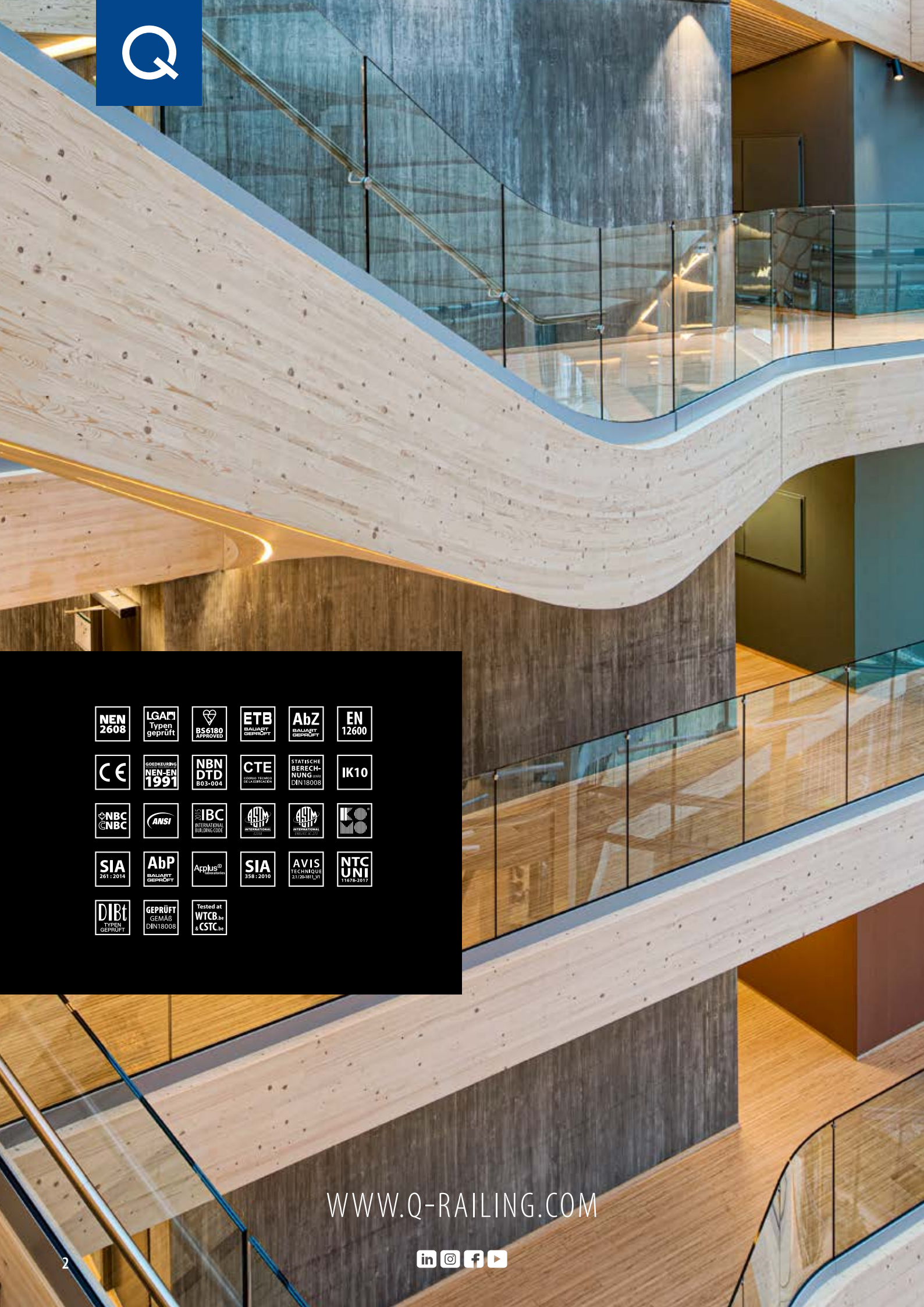
EN

PROGRAM
2021 / 2022



WWW.Q-RAILING.COM

Q-railing

WELCOME TO THE PREMIUM BRAND IN RAILING SYSTEMS

We will not rest until we have achieved the perfection you expect.

PREMIUM IN EVERY WAY

Nothing but the best
- Highest quality
- High-grade materials
- Flawless surface finishes
- Highly accurate dimensions and minimal tolerances

Unbelievably quick
- Extensive worldwide stock at branch and at Head Office
- Rapid delivery
- Detailed and personal technical advice
- 24/7 online ordering

Options for every situation
- Huge range of products
- Countless different design styles
- Everything you need to create a complete railing or handrail
- Mix and match to achieve a custom design

100% safe
- Thorough internal testing procedures
- Extensive testing carried out by certified independent testing institutions and leading authorities
- Testing procedures and official approvals that comply with the main international building codes and standards

Beauty and brains
- Many innovations and product improvements every year
- Visual designs to suit every taste
- Features that make for quick and easy mounting

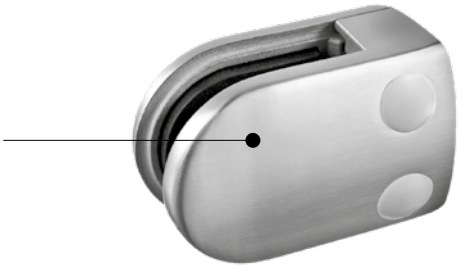
Online resources : www-q-railing.com
- Assembly videos, BIM objects, CAD drawings and other technical specifications
- Q-PAC (Professional Anchor Calculation) software that lets you easily identify the correct Q-railing anchor
- Catalogues, brochures, reference projects and more

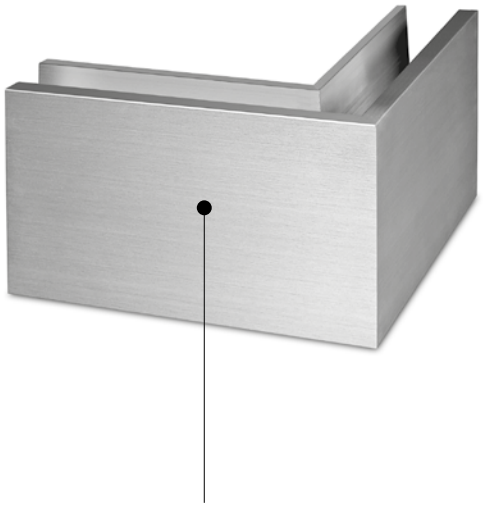
bsi. Balustrade Systems KITEMARK™

TÜVRheinland ZERTIFIZIERT Management System ISO 9001:2015 www.tuv.com ID 9105072449

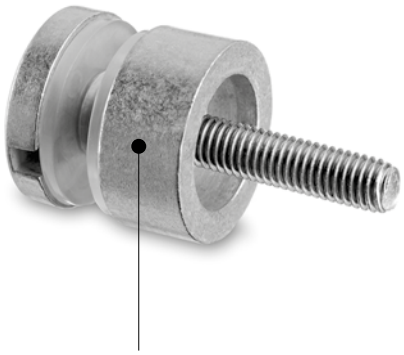
OUR MATERIALS

Stainless steel
Strong and beautiful to look at, stainless steel is one of the most popular materials for railing systems. It comes in various grades, each with a slightly different composition. On its own, steel would naturally corrode, but different elements can be added to make it stainless. The industry standard for interior use is a 304-grade stainless steel. But 316 stainless steel contains 2% molybdenum, which makes the material more resistant to cracking, pitting and harm caused by tension. So, we normally recommend 316-grade stainless steel for outdoor use.





Aluminium
Lightweight yet strong, aluminium has a naturally-occurring oxide layer that helps provide corrosion resistance. But, for greater protection, the layer must be augmented. Most of the aluminium products in this catalogue are made from metal that has undergone this 'anodisation' process. Otherwise, the material is described as 'mill-finished' aluminium.



Zamak
Robust and inexpensive, die-cast zamak can be a highly economical alternative to other metals. To give the material an attractive finish, you can add a varnish or coating. In fact, many of Q-railing's zamak products are coated in advance, for your convenience.

Cleaning and maintenance

Stainless steel is capable of resisting corrosion and scratching to a high degree, but it will always need maintenance, particularly in challenging conditions. After installing any of our stainless steel or aluminium products, we recommend a protective treatment for the entire structure.

Q-protector: for use directly after install
Apply this long-term-protection spray directly after your stainless steel or aluminium balustrade installation. It cleans dust and other deposits from the balustrade while at the same time protecting it from fingerprints, moisture and weather influences by creating a protective layer on the material. And the best thing: there is no need to wait and rinse with water. Q-protector ensures a longer lifetime for your stainless steel or aluminium balustrade and minimises cleaning intervals.

Periodic maintenance and cleaning
For periodic maintenance of stainless steel balustrades or components, we recommend using Q-ultra-clean. This passivator removes aggressive (ferritic) contamination and surface corrosion. It also regenerates and reinforces the protective passive layer. For regular cleaning, you can use Q-cleaner to cleanse and enhance a shine.

Other materials used in our products – steel, aluminium and zamak – can be cleaned with warm soapy water.

STAINLESS STEEL CLEANERS AND PROTECTORS	
STAINLESS STEEL + ALUMINIUM	**STAINLESS STEEL**
Q-protector Protects from fingerprints, moisture and weather influences as it cleans. Use directly after installation.	**Q-cleaner** Cleans, protects from fingerprints and enhances shine.
	Q-ultra-clean Removes aggressive (ferritic) contamination and surface corrosion; regenerates and reinforces the protective passive layer. For periodic maintenance.

Application of materials

Environmental influences	Applications	Zamak	Aluminium	Aluminium (mill finish)	Stainless steel 304	Stainless steel 316
Low	**Indoor structures** But not in wet locations.	✓	✓	✓	✓	✓
Moderate	**Indoor structures** But not in locations that have a noticeable chlorine or sulphur-dioxide load (e.g. chemical factories).	✓	✓	✓	✓	✓
Medium	**Outdoor structures** In areas with a moderate chlorine or sulphur-dioxide load (e.g. at least 25 km from the coast and other aquatic environments).	!	✓	!	✗	✓
High	**Outdoor structures** In areas where there is likely to be a strong corrosive effect due to chlorine, sulphur-dioxide load, high humidity or accumulation of harmful substances (e.g. coastal regions and swimming-pool environments).	!	✓	!	✗	✓

✓ = Suitable ! = Only when powdercoated ✗ = Not suitable

d line
HANDRAIL SYSTEM

Danish design by *Knud Holscher.*

"The attitude of expressive and minimalist design in stainless steel is carried through completely in the d line handrail system. It is a product group that is beautiful and functional in use and also easy to install, modify or repair. The d line handrail system can be adapted to the most challenging architecture without compromising the aesthetics."

Check the d line catalogue on
www.q-railing.com/d-line-catalogue

reddot

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Q-LIGHTS SYSTEMS

LINEAR LIGHT FOR CAP RAILS
LINEAR LIGHT FOR HANDRAILS
SPOTLIGHT FOR HANDRAILS

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BALUSTER RAILING SYSTEMS

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1

GLASS RAILING SYSTEMS

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Choose from a huge range of components to create your ideal indoor or outdoor glass railing. Top and fascia-mount options are available, as well as solutions for Juliet balconies and parapet walls.

22

EASY GLASS® **SMART**

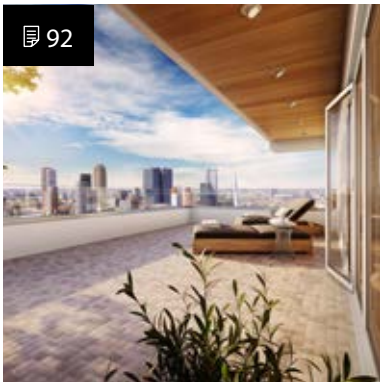
12 - 21,52 mm

40

EASY GLASS® **PRIME**

16,76 - 25,52 mm

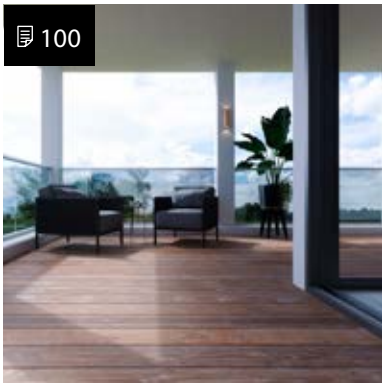
92



EASY GLASS® **UP**

12 - 17,52 mm

100



EASY GLASS® **HYBRID**

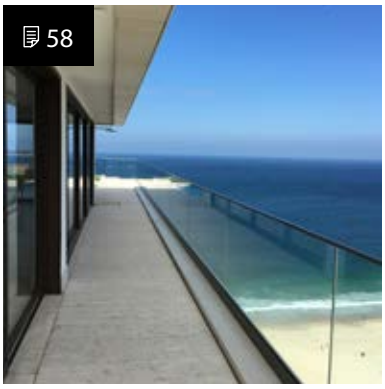
8 - 13,52 mm

154

EASY GLASS®
JULIET BALCONIES

8 - 25,52 mm

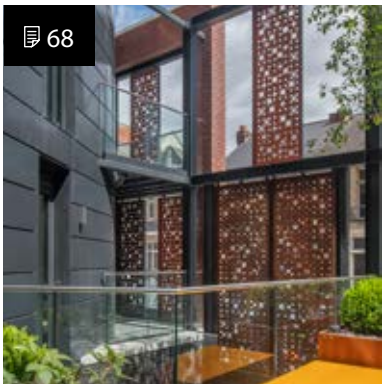
58



EASY GLASS® **SLIM**

12 - 21,52 mm ● H | IH

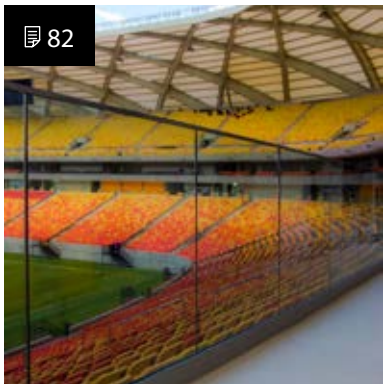
68



EASY GLASS® **PRO**

12 - 21,52 mm ▲ ● H | IH

82



EASY GLASS® **MAX**

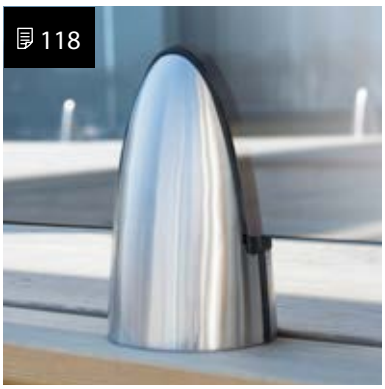
19 - 31,52 mm ● IH | IIH

106

EASY GLASS®
GLASS ADAPTERS

8 - 25,52 mm ▲ ● H | IH

118



EASY GLASS®
BASE GLASS CLAMPS

12 - 21,52 mm ● H | IH

124

EASY GLASS® **AIR**

15 - 21,52 mm ● H | IH

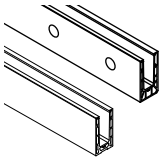
= Glass thickness ▲ = Adjustable ● = Non-adjustable

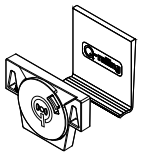
H = Light use IH = Medium use IIH = Heavy use IIIH = Extra heavy use

1

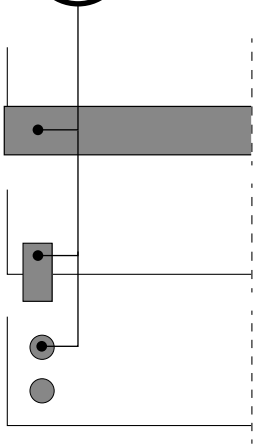
GLASS RAILING SYSTEMS

20 - 161

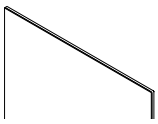


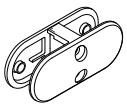


A RAILING BASES

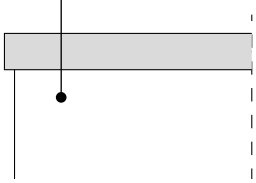


	BASE CHANNELS	GLASS FIXING SYSTEMS
EASY GLASS® **SMART**	26, 28, 30, 34	25
EASY GLASS® **PRIME**	44, 46, 48, 52	43
EASY GLASS® **SLIM**	62, 64, 65	61
EASY GLASS® **PRO**	72, 74, 76, 78, 80	70, 71
EASY GLASS® **MAX**	85, 87, 88, 90	84
EASY GLASS® **UP**	96, 97	94
EASY GLASS® **HYBRID**	103	103
EASY GLASS® **GLASS ADAPTERS**		
EASY GLASS® **BASE GLASS CLAMPS**		
EASY GLASS® **AIR**		
EASY GLASS® **JULIET BALCONIES**		





B GLASS



	Q-GLASS	GLASS CONNECTORS
BESPOKE MADE GLASS	152	129 - 131
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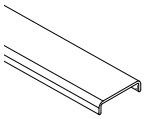
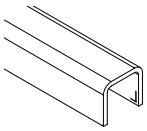
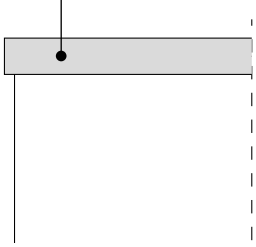




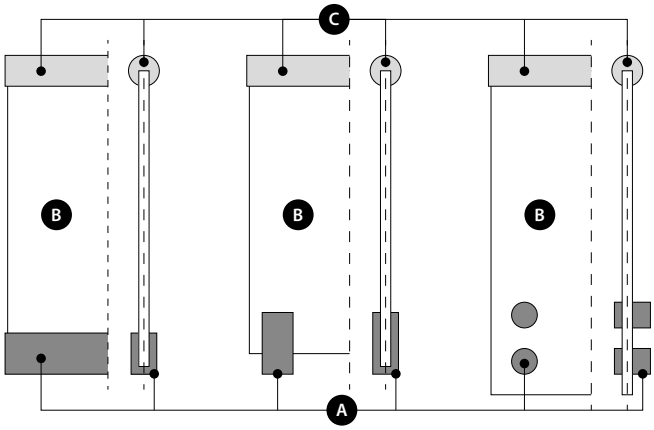
C TOP RAILS

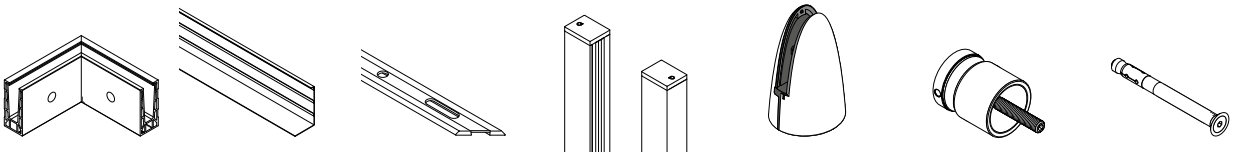


	EDGE PROTECTION	U-PROFILES
EASY GLASS® **SMART**	133	134
EASY GLASS® **PRIME**		
EASY GLASS® **SLIM**		
EASY GLASS® **PRO**		
EASY GLASS® **MAX**		
EASY GLASS® **UP**		
EASY GLASS® **HYBRID**		
EASY GLASS® **GLASS ADAPTERS**		
EASY GLASS® **BASE GLASS CLAMPS**		
EASY GLASS® **AIR**		
EASY GLASS® **JULIET BALCONIES**		

HOW TO EASILY FIND A PRODUCT

Our railing systems usually consist of three sections: railing bases A, glass B and top rails C. Each section is divided into various product groups. Identify the section and group to which your product belongs and you should find your product straightaway.





CORNERS	CLADDINGS	DRAINAGE PROFILES	WALL PROFILES	BASE GLASS CLAMPS	GLASS ADAPTERS	FIXING MATERIALS
26, 28, 30, 34	33, 36	27, 32				360 - 386
44, 46, 48, 52	51, 54	45, 50				
62, 64, 65	67	63				
72, 74, 76, 78, 80	76, 79, 80	73, 77, 81				
85, 87, 88, 90	89, 91					
96, 97	98	99				
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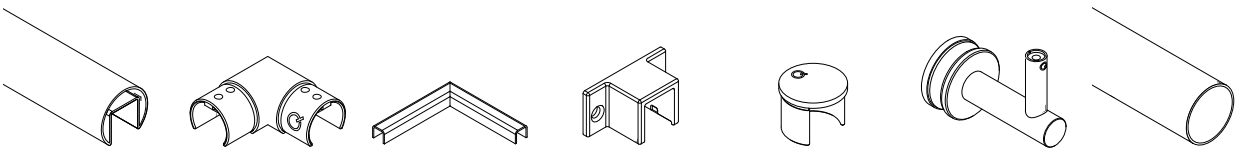
				120 - 123		
				126		
			156 - 161			



CAP RAILS	CONNECTORS	CORNERS	WALL FLANGES	END FITTINGS	HANDRAIL BRACKETS	TUBES
135, 136, 140, 142, 144, 146, 148, 150, 176	135, 137, 138, 141, 143, 145, 147, 149, 151	133, 134, 140, 144	139, 143, 147, 148, 150, 176	134, 135, 139, 140, 143, 144, 147, 148, 150	182, 211, 244, 245, 274	214, 261, 276, 287, 288
			127	127		127
158 - 161			158 - 160	127		

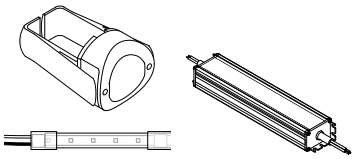
2 Q-LIGHTS SYSTEMS

162 - 187

Create atmosphere and a safer environment by adding LED spotlights or strips to your railing.

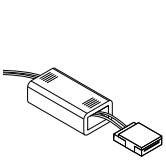
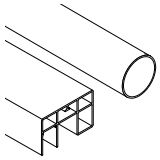
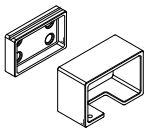
Q-LIGHTS **LINEAR LIGHT**

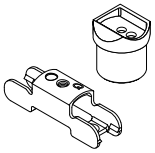
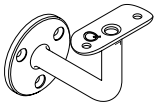
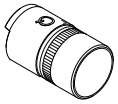
Q-LIGHTS **SPOTLIGHT**



PRODUCT SECTION

	LED STRIPS / LED SPOTLIGHTS	TRANSFORMERS
Q-LIGHTS **LINEAR LIGHT**	166	169
Q-LIGHTS **SPOTLIGHT**	168	

CONNECTION TECHNOLOGY	CAP RAILS / HANDRAILS	WALL FLANGES	END FITTINGS	HANDRAIL ADAPTERS	HANDRAIL BRACKETS	CONNECTORS
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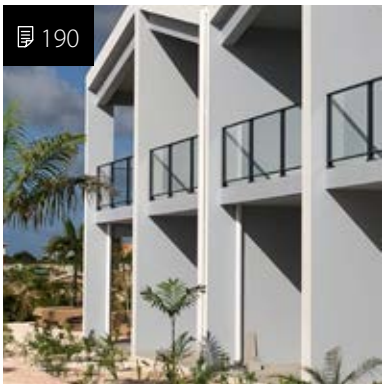
172 - 173	261, 276	187	187	184		262 - 266

3 BALUSTER RAILING SYSTEMS

188 - 321

Give a staircase, balcony or atrium a designer look by adding a Q-railing baluster railing. In our broad range of products, there are solutions for every application and design requirement.

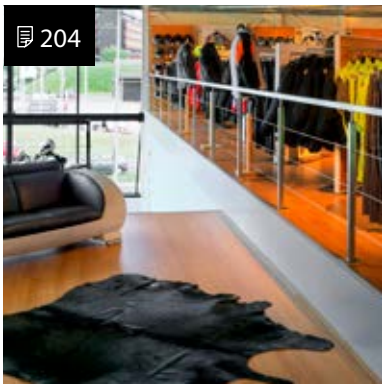
190



EASY ALU

H | IHI

204



SQUARE LINE® **40x40**

H

270

BARRIER LINE

H | IHI

272

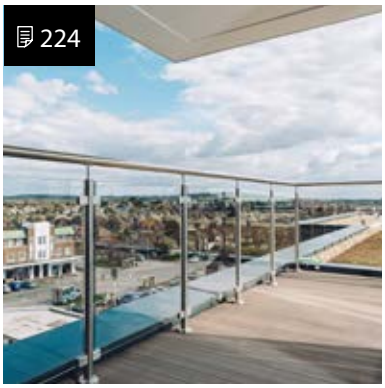
Q-LINE **MIRROR POLISHED**

H

218

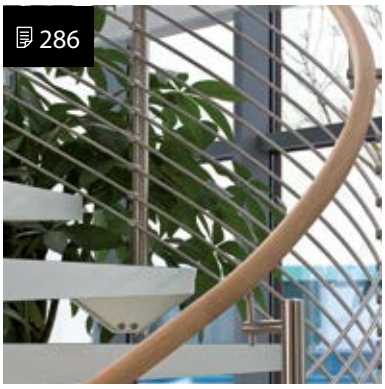
SQUARE LINE® **60x30**

224



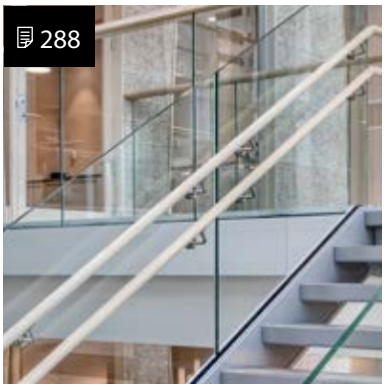
Q-LINE

286



BENDYWOOD

288

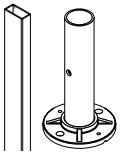


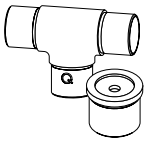
NATURAIL

= Light use = Medium use = Heavy use

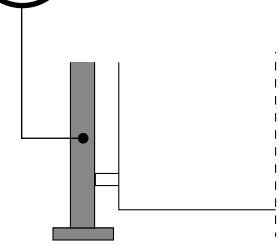
3 BALUSTER RAILING SYSTEMS

188 - 321

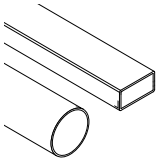


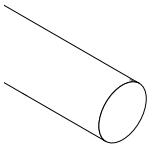


A BALUSTER POSTS

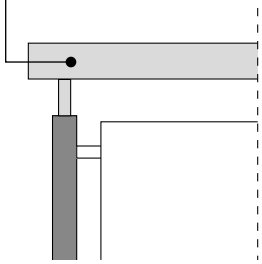


	BALUSTER POSTS	CONNECTORS / ADAPTERS
EASY ALU	192, 194	
SQUARE LINE® **40x40**	206 - 207	213
SQUARE LINE® **60x30**	220	221
Q-LINE	226 - 229, 231, 234 - 236	254 - 255
BARRIER LINE	271	
Q-LINE **MIRROR POLISHED**	273	275

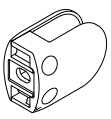


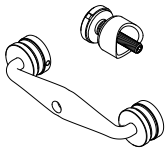


B HANDRAILS / WALL RAILINGS

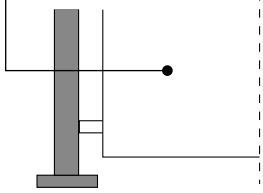


	TUBES	WOODEN HANDRAILS
EASY ALU	196, 198	
SQUARE LINE® **40x10**	203	
SQUARE LINE® **40x40**	214, 261	287 - 288
SQUARE LINE® **60x30**	221 - 222, 261	
Q-LINE	261	
Q-LINE **MIRROR POLISHED**	276	287 - 288
BENDYWOOD		287
NATURAIL		288





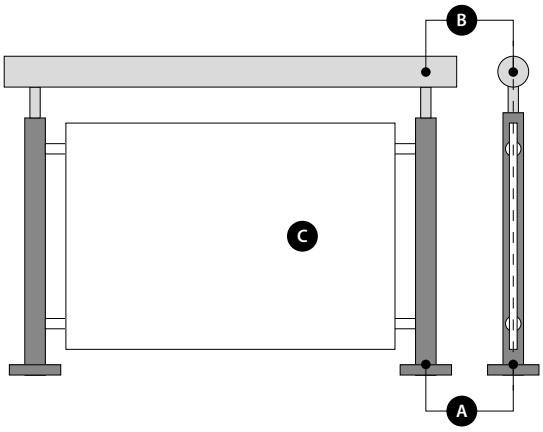
C INFILLS

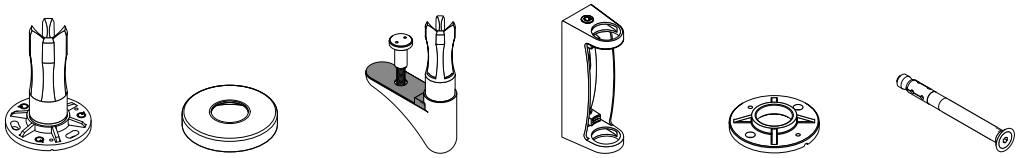


	GLASS CLAMPS / GLASS HOLDERS	GLASS ADAPTERS
EASY ALU		
SQUARE LINE® **40x40**	333 - 351	352 - 357
SQUARE LINE® **60x30**		
Q-LINE		
Q-LINE **MIRROR POLISHED**	333 - 340	

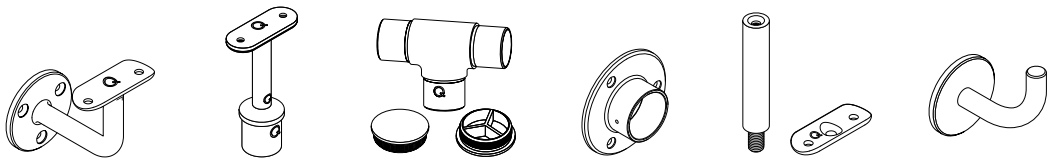
HOW TO EASILY FIND A PRODUCT

Our railing systems usually consist of three sections: baluster posts **A**, handrails **B** and infills **C**. Each section is divided into various product groups. Identify the section and group to which your product belongs and you should find your product straightaway.

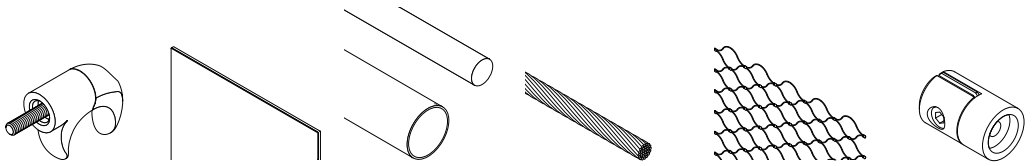




BASE FLANGES	COVER CAPS	STAIR FLANGES	BALUSTER BRACKETS	WELDING PARTS	FIXING MATERIALS
193			195		360 - 386
208	206 - 208	206	209		
	220		221		
230 - 231	226 - 227, 230	236 - 237	232 - 233, 237	281	
281	271				
	273		273		



HANDRAIL BRACKETS	TUBE BRACKETS	CONNECTORS / END FITTINGS	WALL FLANGES	HANDRAIL PARTS	WELDING PARTS
		199 - 200	200		
203		203			
210 - 211	212 - 213	214 - 217	217	213	
	222	221, 223	223		
238 - 245	246 - 254	262 - 268	269	256 - 259	240, 251, 259, 282 - 285
274	275	276 - 277	277		
241 - 243, 245	246, 248 - 250				
		288 - 289			



GLASS FRAME TUBE	GLASS	BAR AND TUBE	CABLE	WEB	PLATE ADAPTERS
	290 - 291		309 - 315	317 - 318	320 - 321
292 - 293		295 - 298, 300 - 306			
		295 - 301, 305 - 307			
		278			279

el muelle
MUELLE SANTA CATALINA

1

GLASS RAILING SYSTEMS

Easy Glass® Smart — 22 - 39
Easy Glass® Prime — 40 - 57
Easy Glass® Slim — 58 - 67
Easy Glass® Pro — 68 - 81
Easy Glass® Max — 82 - 91
Easy Glass® Up — 92 - 99
Easy Glass® Hybrid — 100 - 105
Easy Glass® adapters — 106 - 117
Easy Glass® base glass clamps — 118 - 123
Easy Glass® Air — 124 - 127
Easy Glass® Juliet balconies — 154 - 161

Q-railing

Designed for:	Light and medium use
Use:	Indoor and outdoor
Variants:	Top, in-floor and fascia mount
Applications:	Balconies, galleries, walkways, dividers and stairs
Material:	Aluminium (brushed anodised and mill finish)
Glass thickness:	12 to 21,52 mm

Project inspiration:

q-railing.com/p-smart

EASY GLASS® SMART

FEATURING

ADJUSTABLE

Q-DISC

SYSTEM

reddot winner 2020
innovative product

Unbeatable ease of installation

Easy Glass® Smart works with the revolutionary Q-disc® System. The combination of the inlay and the all-important Q-disc enables extremely fast glass installation. Mount the base channel, position the glass and then – with just one simple hand movement – securely fix each panel in place. With the adjustable version of the Q-disc System, you can even vertically align each individual glass panel. An extra feature is the Easy Glass trim, which enables a seamless connection with the floor. It's a stylish finish that also provides the railing with greater material protection. Use the corresponding intermediate rubber for the easiest of trim installations.

q-railing.com/
certificates

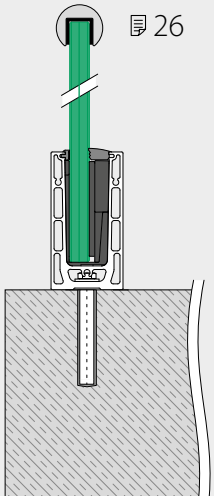
Internationally tested/calculated/certified:

1 With the adjustable Q-disc System, you can align individual glass panels by up to 0,6° from the vertical.
2 The Q-disc gives you direct feedback in the form of confirming 'clicks' when installed correctly.
3 Suitable for glass thicknesses of 12 - 21,52 mm.

EASY GLASS® SMART VARIANTS

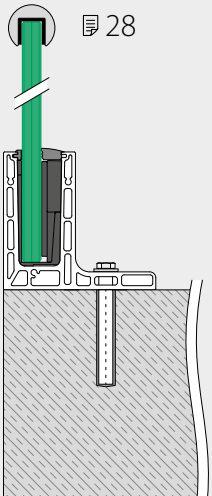
Smart
Top mount

- Also for in-floor mounting



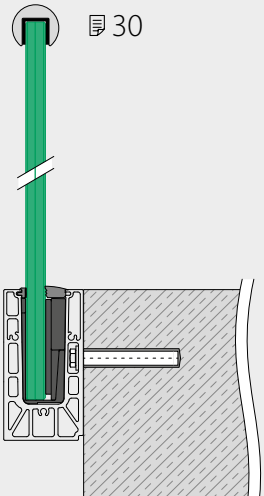
Smart F
Top mount

- For unfinished floors
- Can be installed at or beyond the edge of a surface



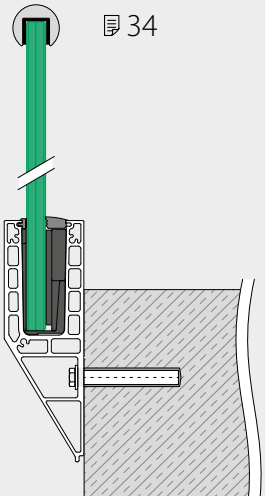
Smart
Fascia mount

- Also for mounting on the inner side of parapet walls
- Base channel cladding available



Smart Y
Fascia mount

- For unfinished floors
- Can be installed at or beyond the edge of a surface
- Base channel cladding available



ADJUSTABLE Q-DISC® SYSTEM

SLIDE AND ALIGN!

FEATURING ADJUSTABLE Q-DISC SYSTEM

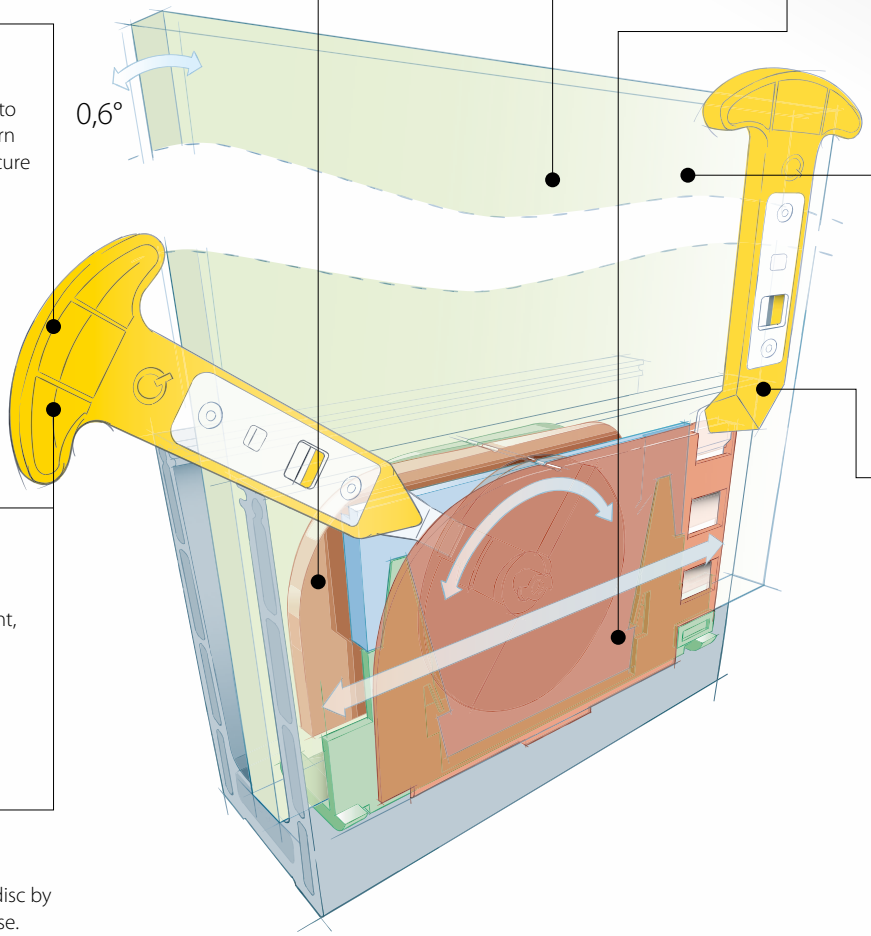
HOW IT WORKS:

1 Put the inlay in the Easy Glass Smart base channel

2 Position the glass panel

3 Insert the Q-disc between the glass and the inlay and click it tight

4 Connect the tool to the Q-disc and turn it clockwise to secure the infill



5 Check whether individual glass panels are in need of alignment

6 For any panel needing alignment, turn the Q-disc counterclockwise

7 To adjust the angle of the panel, use the tool to slide the inlay

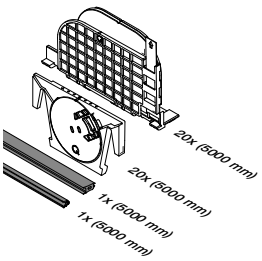
8 Re-secure the Q-disc by turning it clockwise. Check the manual for the setting of the wrench

reddot winner 2020
innovative product

Railing bases

Q-disc® System (rubber set, inlay and Q-disc®)

For glass fixing with adjustment



MOD 8201

Accessories

Monolithic	T	
208201-050-12	12	L = 5000 mm
208201-050-15	15	L = 5000 mm
208201-250-12	12	L = 25 m
208201-250-15	15	L = 25 m

Laminated	T	
208201-050-13	12,76 (6-0,76-6)	L = 5000 mm
208201-050-14	13,52 (6-1,52-6)	L = 5000 mm
208201-050-17	16,76 (8-0,76-8)	L = 5000 mm
208201-050-18	17,52 (8-1,52-8)	L = 5000 mm
208201-250-13	12,76 (6-0,76-6)	L = 25 m
208201-250-14	13,52 (6-1,52-6)	L = 25 m
208201-250-17	16,76 (8-0,76-8)	L = 25 m
208201-250-18	17,52 (8-1,52-8)	L = 25 m

NEW

International Design Model Protection

reddot winner 2020

Accessories

Q-disc® and inlay tool

For glass fixing with adjustment

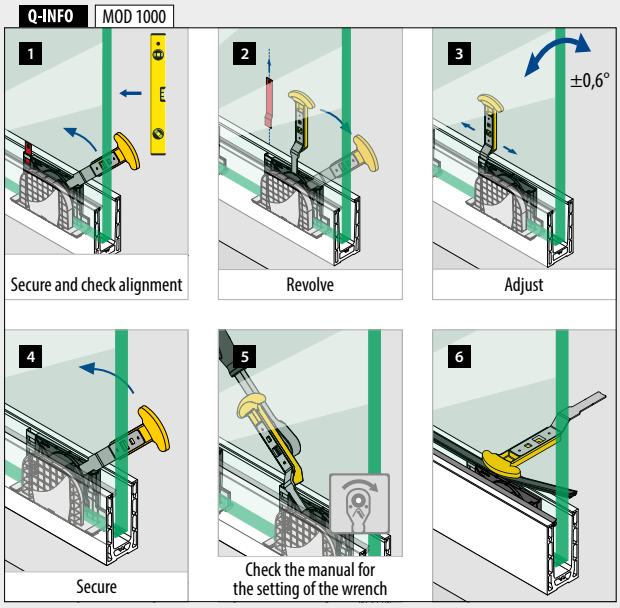
MOD 1000

Accessories

	Q	
201000	Q-84	1

NEW

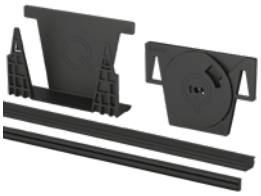
Q-INFO MOD 1000

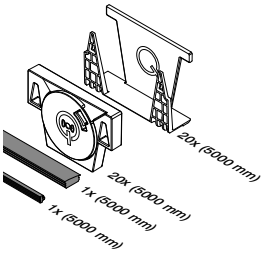


Railing bases

Q-disc® System (rubber set, inlay and Q-disc®)

For glass fixing





MOD 8200

Accessories

Monolithic	T	
208200-050-12	12	L = 5000 mm
208200-050-15	15	L = 5000 mm
208200-050-19	19	L = 5000 mm

Laminated	T	
208200-050-13	12,76 (6-0,76-6) - 13,52 (6-1,52-6)	L = 5000 mm
208200-050-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
208200-050-21	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm
NEW 208200-250-13	12,76 (6-0,76-6) - 13,52 (6-1,52-6)	L = 25 m
NEW 208200-250-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 25 m
NEW 208200-250-21	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 25 m

International Design Model Protection

reddot winner 2020

Accessories

Q-disc® tool

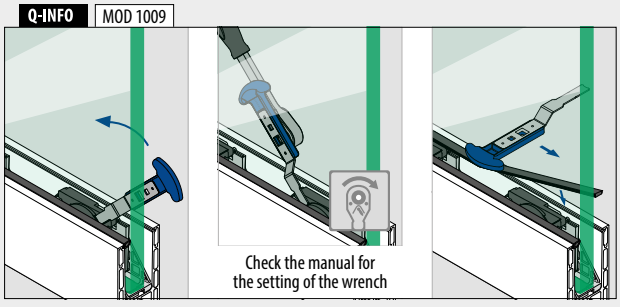
For glass fixing

MOD 1009

Accessories

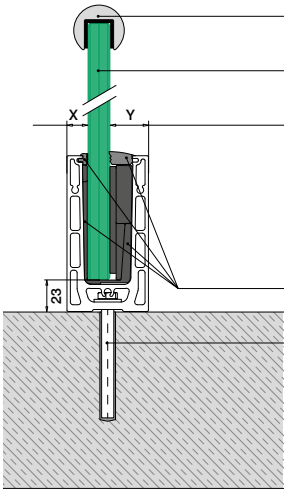
	Q	
201009	Q-83	1

Q-INFO MOD 1009



Railing bases

Base channels, top mount



Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

For adjustable glass fixings	For non-adjustable glass fixings
x = variable	x = 15
y = 25,5	y = variable

Q-disc® System: 25

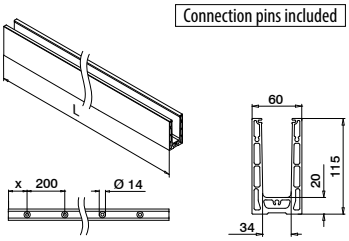
All anchors: 361 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-smart

168210-0xx-00-(00)(18)

Connection pins included



MOD 8210

Aluminium	Mill finish		
	X		
168210-050-00-00	100	361 - 365	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR	X		
168210-025-00-18	50	361 - 365	L = 2500 mm
168210-050-00-18	100	361 - 365	L = 5000 mm

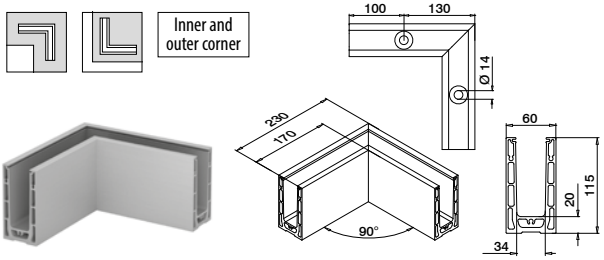
PREFIX

International Design Model Protection

Railing bases

Corners, top mount

Inner and outer corner

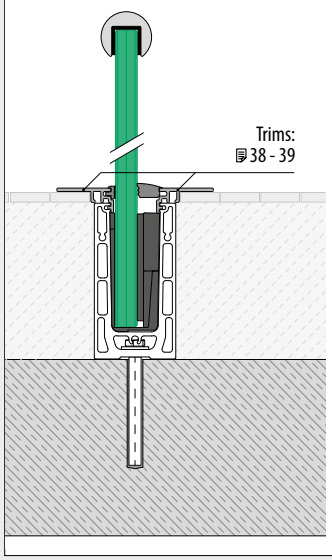


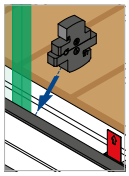
MOD 8211

Aluminium	Mill finish	
168211-00-00	361 - 365	1
Aluminium	Brushed, anodised	
OUTDOOR		
168211-00-18	361 - 365	1

International Design Model Protection

Q-INFO MOD 8210





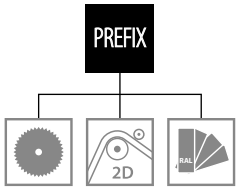
MOD 8205
381

Trim/intermediate rubber

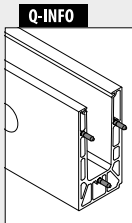
Assembly video: q-railing.com/qr-trims

Q-INFO MOD 8210

PREFIX



Q-INFO

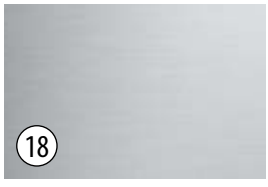


MOD 3005
382

Additional connection pins

Q-INFO Aluminium

Mill finish

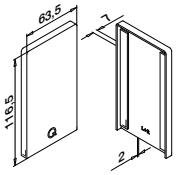


Brushed, anodised

Railing bases

End caps, top mount

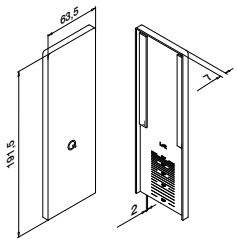
Left / right



MOD 8212

Aluminium	Mill finish	
	3M tape	
168212-00-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168212-00-18	Prefixed	1

Left / right
For stairs

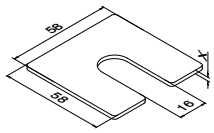


MOD 8213

Aluminium	Mill finish	
	3M tape	
168213-00-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168213-00-18	Prefixed	1

Railing bases

Shoe shims, top mount



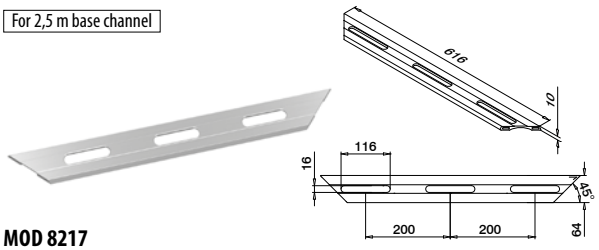
MOD 8216

Aluminium	Mill finish	
	X	
168216-001	1	100
168216-002	2	100
168216-003	3	100

Railing bases

Drainage profiles, top mount

For 2,5 m base channel

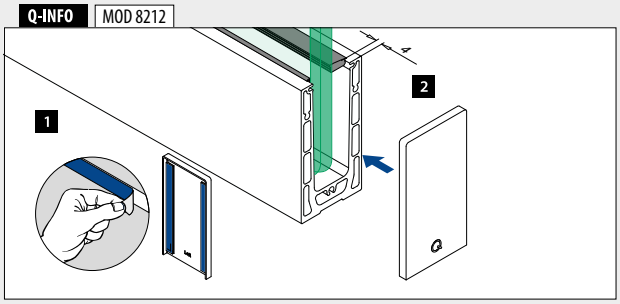


MOD 8217

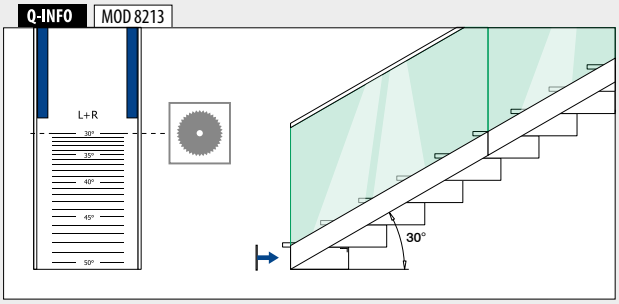
Aluminium	Brushed, anodised	
OUTDOOR		
168217-18		4

NEW

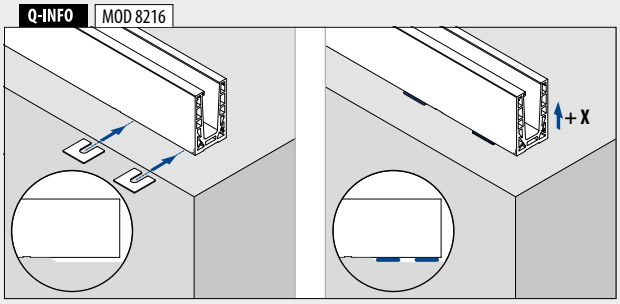
Q-INFO MOD 8212



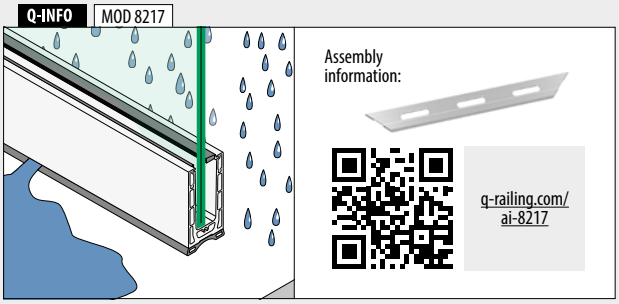
Q-INFO MOD 8213



Q-INFO MOD 8216

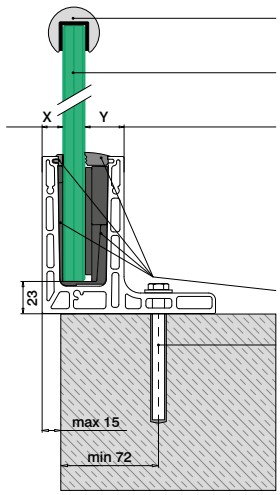


Q-INFO MOD 8217



Railing bases

Base channels, top mount



Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

For adjustable glass fixings	For non-adjustable glass fixings
x = variable	x = 15,5
y = 25,5	y = variable

Q-disc® System: 25

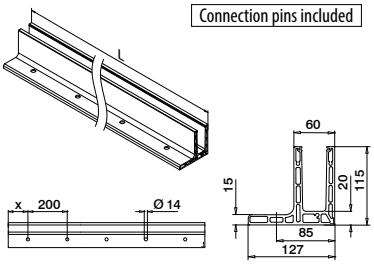
All anchors: 361 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-smart

168220-0xx-00-(00)(18)

Connection pins included



MOD 8220

Aluminium	Mill finish		
	X		
168220-050-00-00	100	361 - 365	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR	X		
168220-025-00-18	50	361 - 365	L = 2500 mm
168220-050-00-18	100	361 - 365	L = 5000 mm

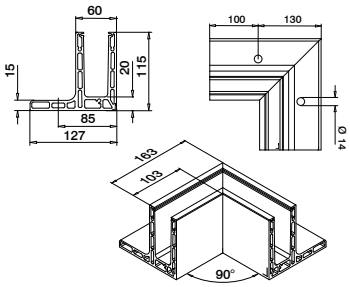
NEW PREFIX

International Design Model Protection

Railing bases

Corners, top mount

Inner corner



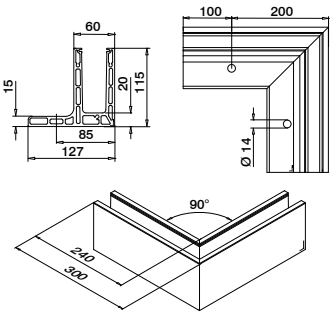
MOD 8221

Aluminium	Brushed, anodised	
OUTDOOR		
168221-01-18	361 - 365	1

NEW

International Design Model Protection

Outer corner



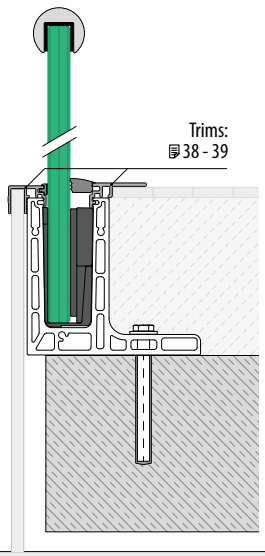
MOD 8221

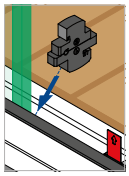
Aluminium	Brushed, anodised	
OUTDOOR		
168221-02-18	361 - 365	1

NEW

International Design Model Protection

Q-INFO



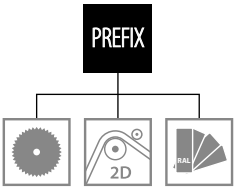


MOD 8205
381

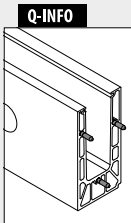
Trim/intermediate rubber

Assembly video: q-railing.com/qr-trims

Q-INFO MOD 8220



Q-INFO

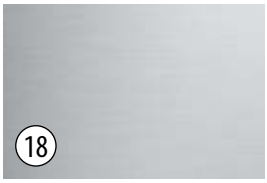


MOD 3005
382

Additional connection pins

Q-INFO Aluminium

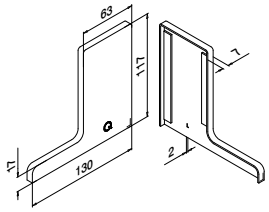
Mill finish



Brushed, anodised

End caps, top mount

Left

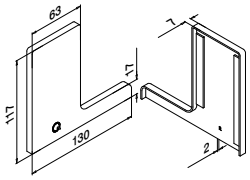


MOD 8222

Aluminium	Mill finish	
	3M tape	
168222-01-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168222-01-18	Prefixed	1

NEW

Right

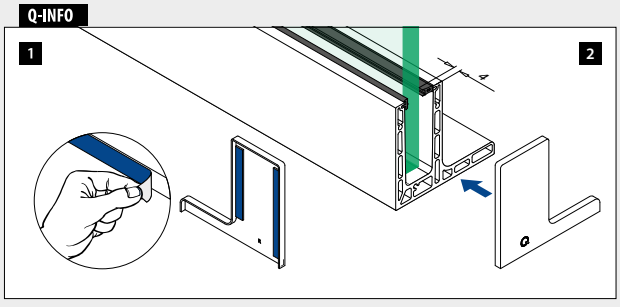


MOD 8222

Aluminium	Mill finish	
	3M tape	
168222-02-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168222-02-18	Prefixed	1

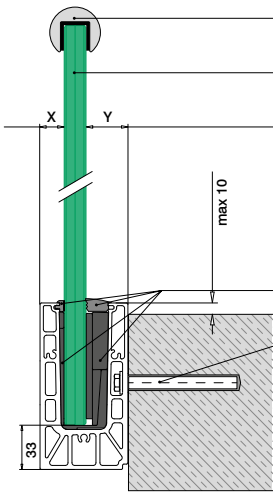
NEW

Q-INFO



Railing bases

Base channels, fascia mount



Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

For adjustable glass fixings	For non-adjustable glass fixings
x = variable	x = 18,5
y = 28,5	y = variable

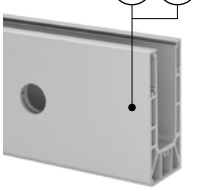
Q-disc® System: 25

All anchors: 361 - 365

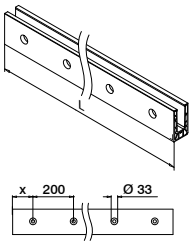
Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

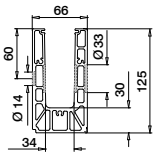
Assembly information: q-railing.com/qr-smart

168230-0xx-00-(00)(18)



Connection pins included





MOD 8230

Aluminium	Mill finish		
	X		
168230-050-00-00	100	361 - 365	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR	X		
168230-025-00-18	50	361 - 365	L = 2500 mm
168230-050-00-18	100	361 - 365	L = 5000 mm

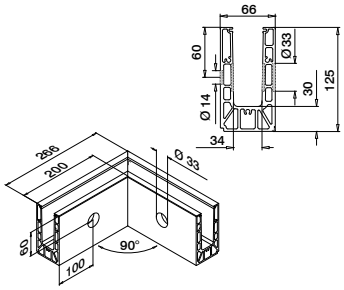
PREFIX

International Design Model Protection

Railing bases

Corners, fascia mount

Inner corner

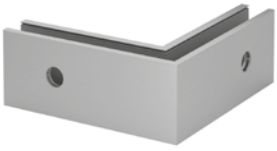


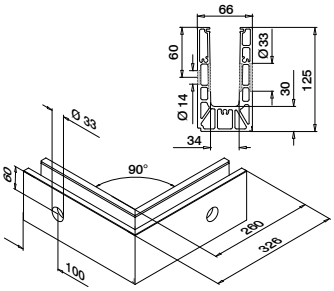
MOD 8231

Aluminium	Mill finish	
168231-01-00	361 - 365	1
Aluminium	Brushed, anodised	
OUTDOOR		
168231-01-18	361 - 365	1

International Design Model Protection

Outer corner



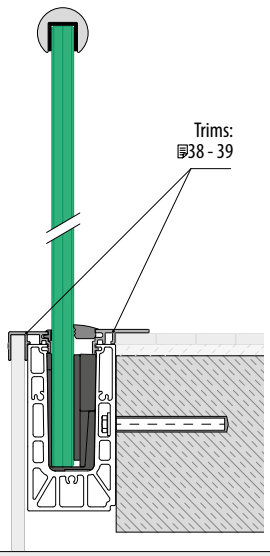


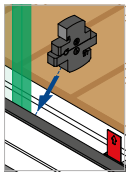
MOD 8231

Aluminium	Mill finish	
168231-02-00	361 - 365	1
Aluminium	Brushed, anodised	
OUTDOOR		
168231-02-18	361 - 365	1

International Design Model Protection

Q-INFO



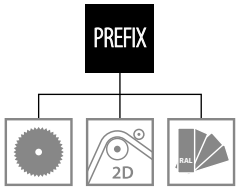


MOD 8205
381

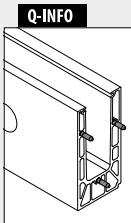
Trim/intermediate rubber

Assembly video: q-railing.com/qr-trims

Q-INFO MOD 8230



Q-INFO

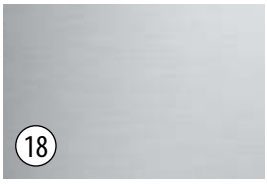


MOD 3005
382

Additional connection pins

Q-INFO Aluminium

Mill finish

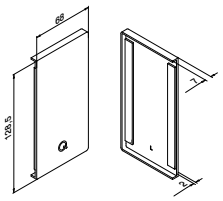


Brushed, anodised

End caps, fascia mount

Left

Use with or without cladding MOD 8235

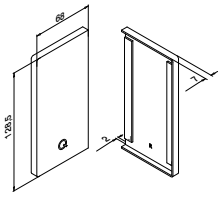


MOD 8232

Aluminium	Mill finish	
	3M tape	
168232-01-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168232-01-18	Prefixed	1

Right

Use with or without cladding MOD 8235



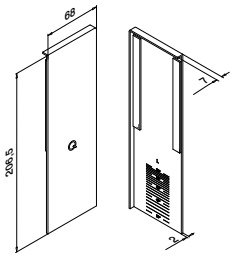
MOD 8232

Aluminium	Mill finish	
	3M tape	
168232-02-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168232-02-18	Prefixed	1

Left

Use with or without cladding

For stairs



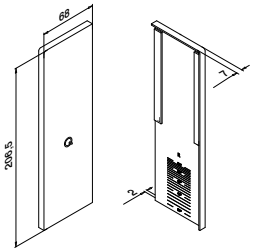
MOD 8233

Aluminium	Mill finish	
	3M tape	
168233-01-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168233-01-18	Prefixed	1

Right

Use with or without cladding

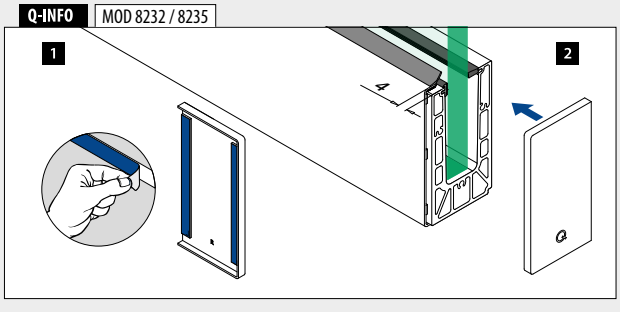
For stairs



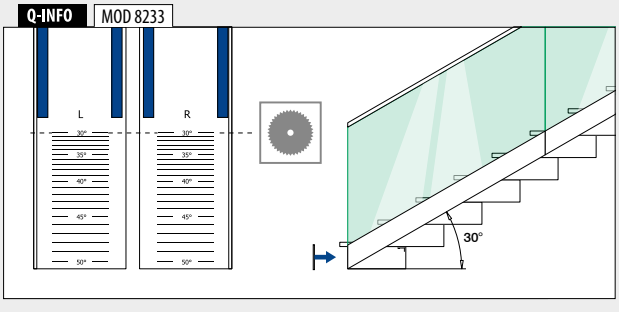
MOD 8233

Aluminium	Mill finish	
	3M tape	
168233-02-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168233-02-18	Prefixed	1

Q-INFO MOD 8232 / 8235



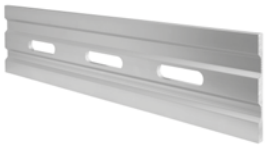
Q-INFO MOD 8233

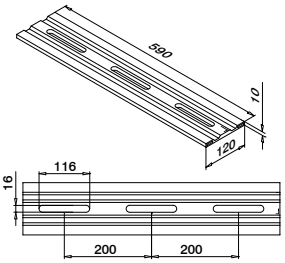


Railing bases

Drainage profiles, fascia mount

For 2,5 m base channel





MOD 8237

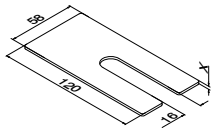
Aluminium Brushed, anodised

OUTDOOR	
168237-18	4

NEW

Railing bases

Shoe shims, fascia mount



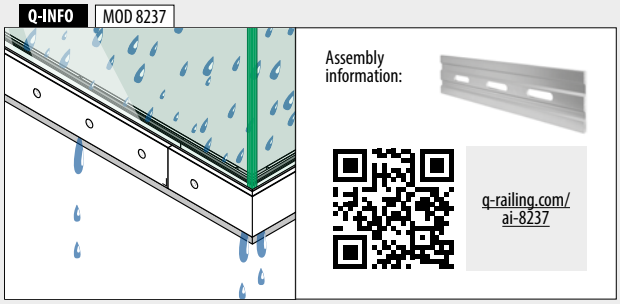
MOD 8236

Aluminium Mill finish

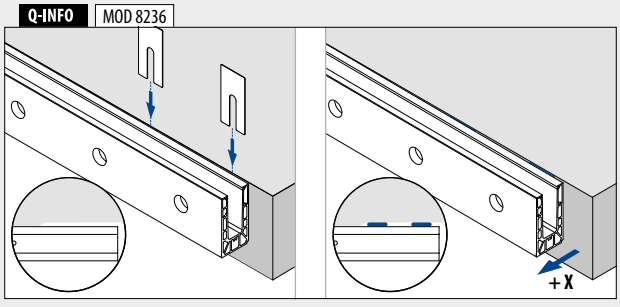
	X	
168236-001	1	100
168236-002	2	100
168236-003	3	100

NEW

Q-INFO MOD 8237

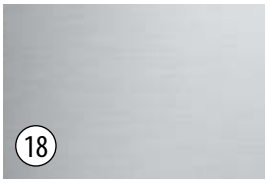


Q-INFO MOD 8236



Q-INFO **Aluminium** MOD 8237 / 8234 / 8235

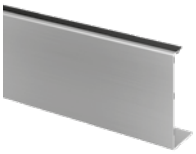
Mill finish



Brushed, anodised

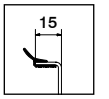
Railing bases

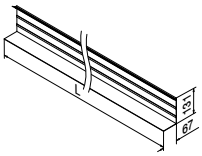
Cladding, fascia mount



Placement **after** mounting the glass

Front side cladding





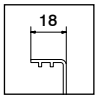
MOD 8235

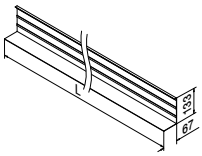
Aluminium	Mill finish		
		3M tape	
SELL OUT	168235-050-00	Not included*	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		3M tape	
SELL OUT	168235-050-18	Prefixed	L = 5000 mm

*Order MOD 1360 (3M tape)

Placement **before** mounting the glass

Front side cladding





MOD 8234

Aluminium	Mill finish		
		3M tape	
	168234-050-00	Not included*	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		3M tape	
	168234-050-18	Prefixed	L = 5000 mm

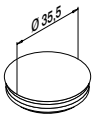
NEW

*Order MOD 1360 (3M tape)

Railing bases

Blind plug, fascia mount

Use without cladding



MOD 8238

ABS plastic	White aluminium RAL 9006	
OUTDOOR		
158238-36	10	

Accessories

3M acrylic adhesive tape

MOD 1360

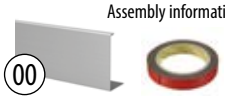
Accessories				
	Q	W	L	
201360	Q-53	9	33 m (for 11 m cladding)	1

NEW

SELL OUT Only while supplies last.

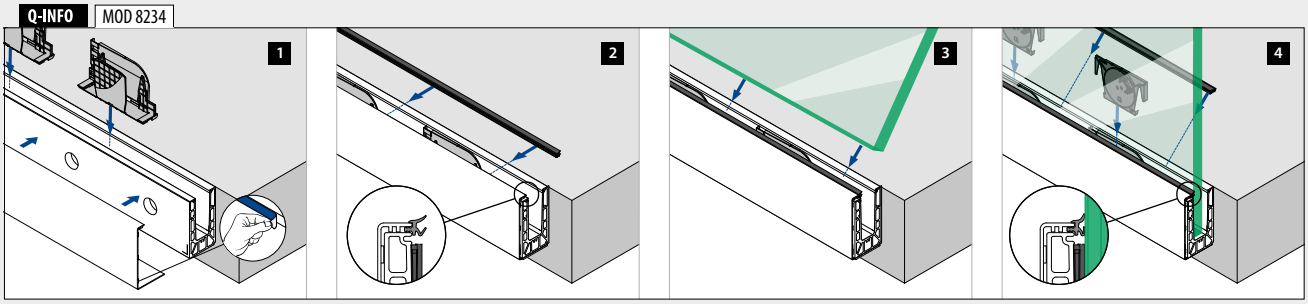
Q-INFO MOD 8235-050-00 / 1360

Assembly information:

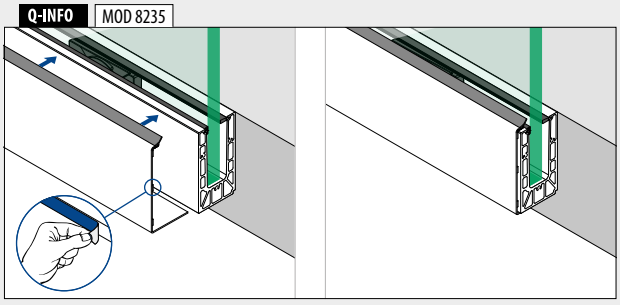


q-railing.com/ai-8435

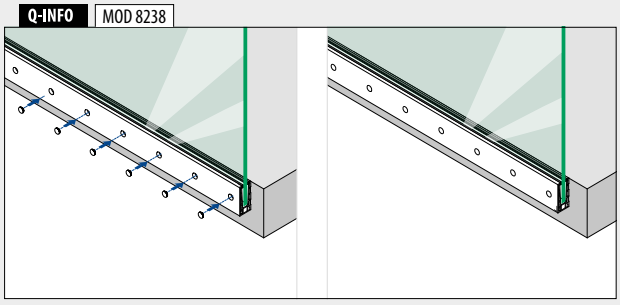
Q-INFO MOD 8234



Q-INFO MOD 8235

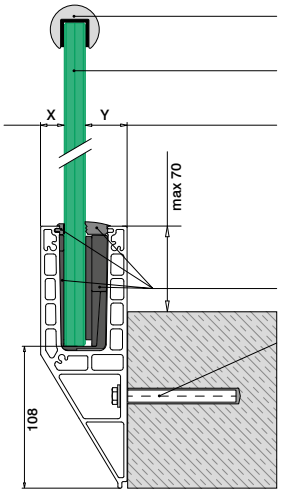


Q-INFO MOD 8238



Railing bases

Base channels, fascia mount



Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

For adjustable glass fixings	For non-adjustable glass fixings
x = variable	x = 18,5
y = 28,5	y = variable

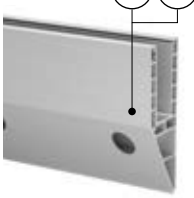
Q-disc® System: 25

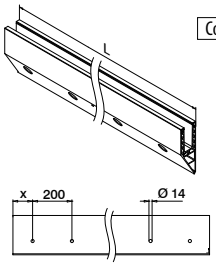
All anchors: 361 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

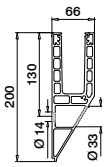
Assembly information: q-railing.com/qr-smart

168240-0xx-00-(00)(18)





Connection pins included



MOD 8240

Aluminium	Mill finish		
	X		
168240-050-00-00	100	361 - 365	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR	X		
168240-025-00-18	50	361 - 365	L = 2500 mm
168240-050-00-18	100	361 - 365	L = 5000 mm

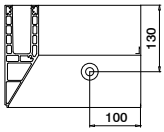
NEW PREFIX

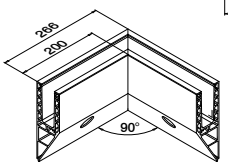
International Design Model Protection

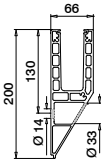
Railing bases

Corners, fascia mount

Inner corner







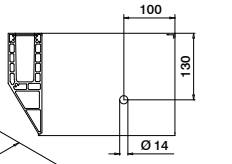
MOD 8241

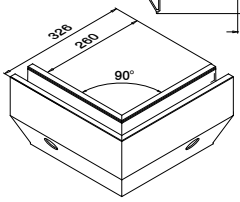
Aluminium	Brushed, anodised	
OUTDOOR		
168241-01-18	361 - 365	1

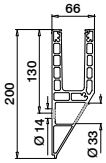
NEW

International Design Model Protection

Outer corner







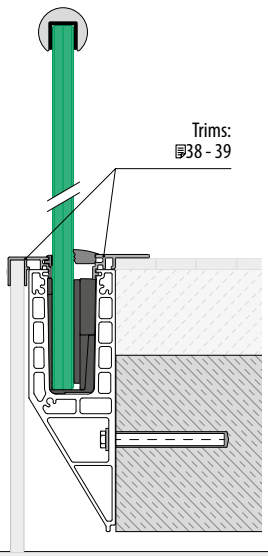
MOD 8241

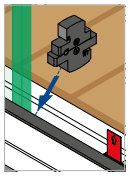
Aluminium	Brushed, anodised	
OUTDOOR		
168241-02-18	361 - 365	1

NEW

International Design Model Protection

Q-INFO



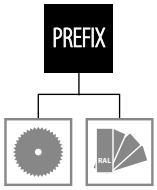


MOD 8205
381

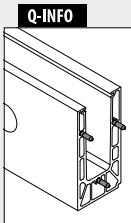
Trim/intermediate rubber

Assembly video: q-railing.com/qr-trims

Q-INFO MOD 8240



Q-INFO

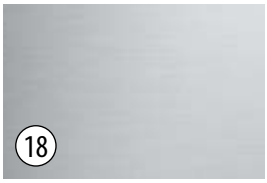


MOD 3005
382

Additional connection pins

Q-INFO Aluminium MOD 8240

Mill finish

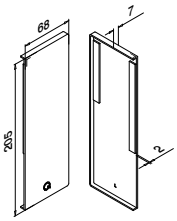


Brushed, anodised

End caps, fascia mount

Left

Use without cladding



MOD 8242

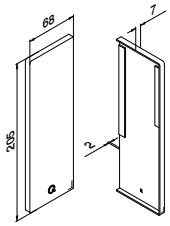
Aluminium	Mill finish	
	3M tape	
168242-01-00	Prepacked	1

Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168242-01-18	Prefixed	1

NEW

Right

Use without cladding



MOD 8242

Aluminium	Mill finish	
	3M tape	
168242-02-00	Prepacked	1

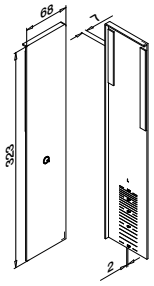
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168242-02-18	Prefixed	1

NEW

Left

Use with or without cladding

For stairs



MOD 8243

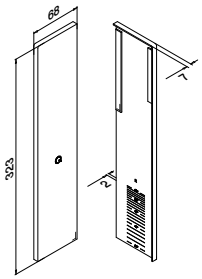
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168243-01-18	Prefixed	1

NEW

Right

Use with or without cladding

For stairs

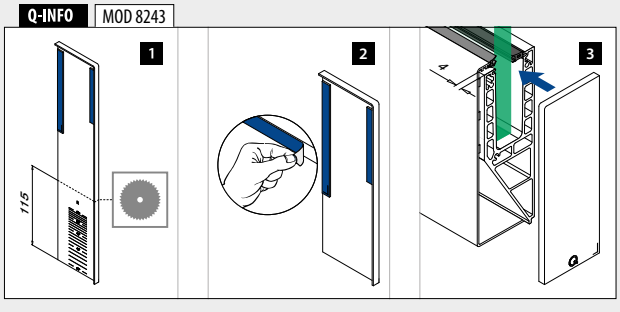


MOD 8243

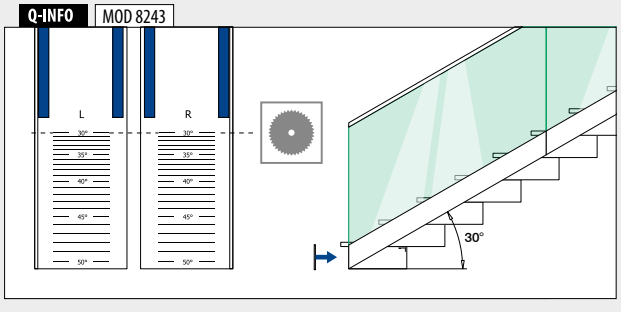
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168243-02-18	Prefixed	1

NEW

Q-INFO MOD 8243



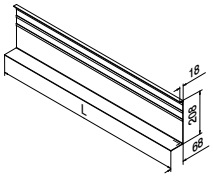
Q-INFO MOD 8243



Railing bases

Cladding, fascia mount

Front side cladding



MOD 8245

Aluminium	Mill finish		
		3M tape	
168245-050-00		Not included*	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		3M tape	
168245-050-18		Prefixed	L = 5000 mm

NEW

*Order MOD 1360 (3M tape)

Accessories

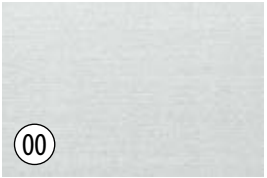
3M acrylic adhesive tape

MOD 1360

Accessories				
	Q	W	L	
201360	Q-53	9	33 m (for 11 m cladding)	1

NEW

Q-INFO Aluminium MOD 8245



Mill finish

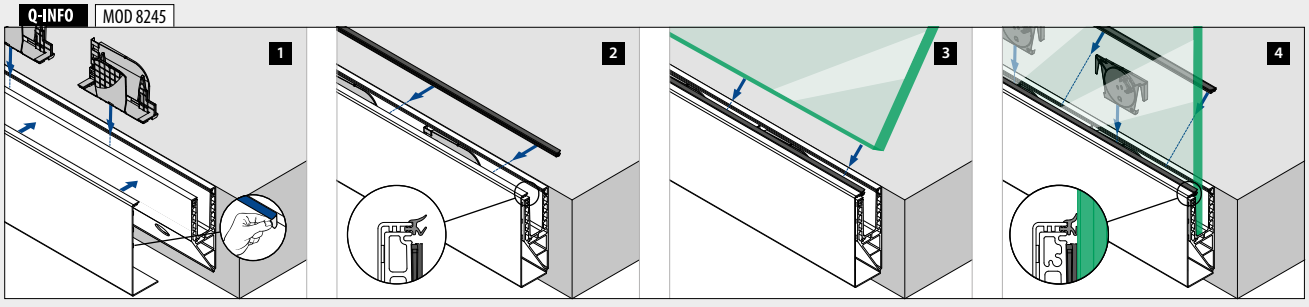
Brushed, anodised

Q-INFO MOD 8245-050-00 / 1360

Assembly information:

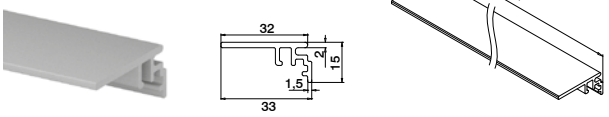
q-railing.com/ai-8245

Q-INFO MOD 8245



Trims, top mount

For all Smart base channels

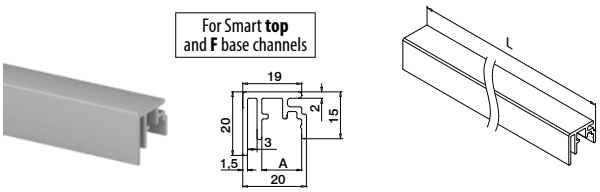


MOD 6973

Aluminium	Mill finish	
166973-50-00		L = 5000 mm
Aluminium	Brushed, anodised	
OUTDOOR		
166973-50-18		L = 5000 mm

NEW

For Smart **top** and **F** base channels

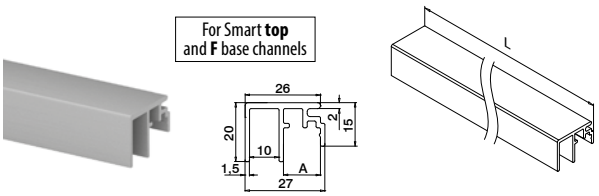


MOD 6972

Aluminium	Mill finish		
		A	
166972-003-50-00		12,5	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		A	
166972-003-50-18		12,5	L = 5000 mm

NEW

For Smart **top** and **F** base channels

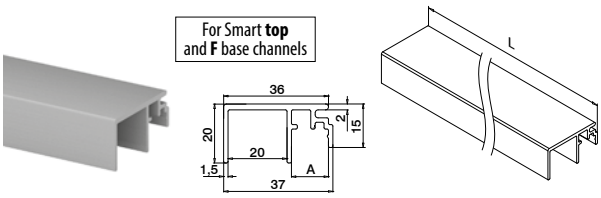


MOD 6972

Aluminium	Mill finish		
		A	
166972-010-50-00		12,5	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		A	
166972-010-50-18		12,5	L = 5000 mm

NEW

For Smart **top** and **F** base channels

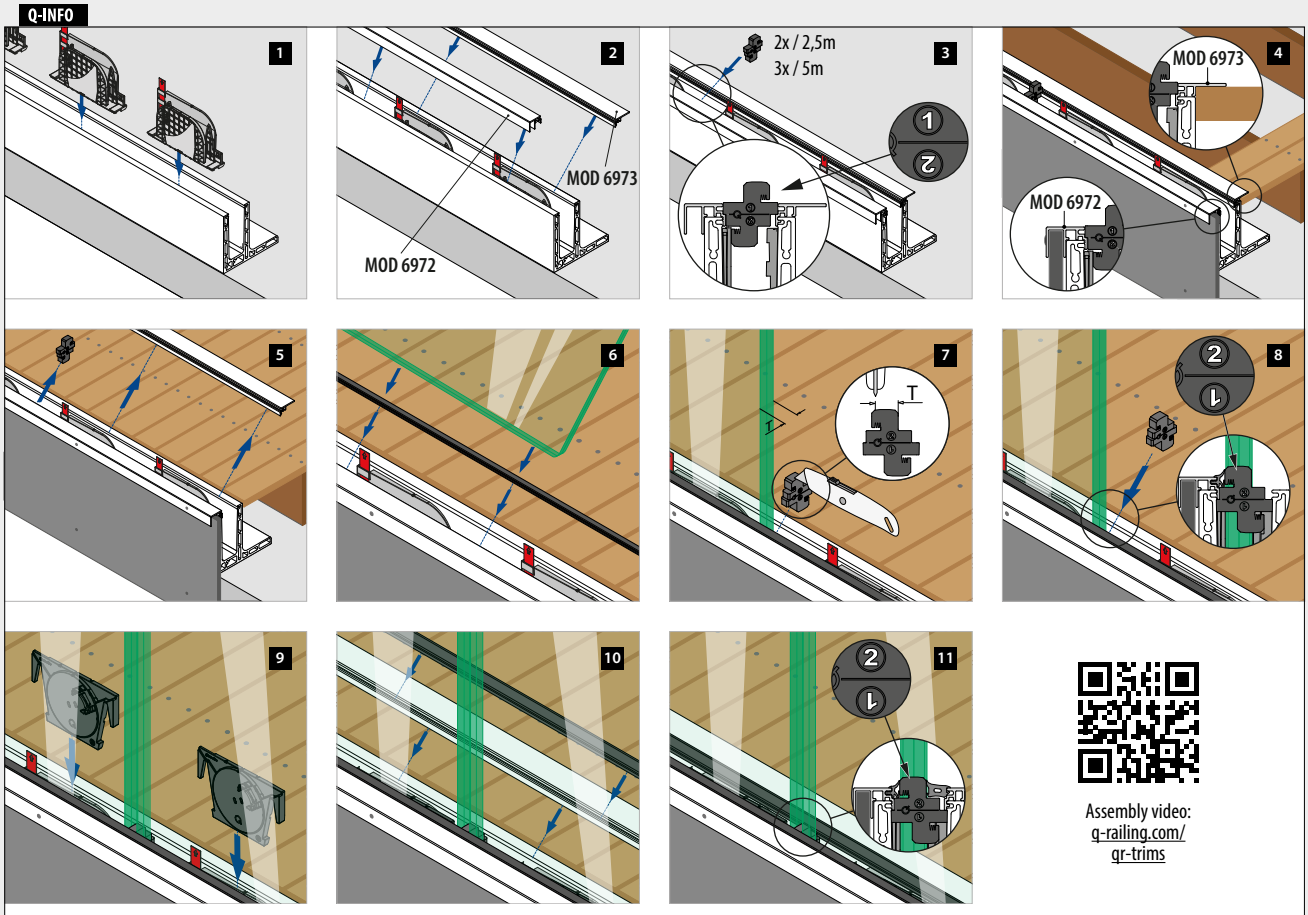


MOD 6972

Aluminium	Mill finish		
		A	
166972-020-50-00		12,5	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		A	
166972-020-50-18		12,5	L = 5000 mm

NEW

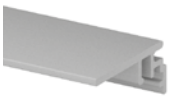
Q-INFO

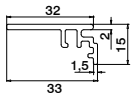


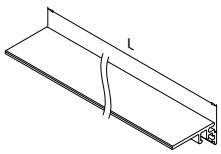
Assembly video:
q-railing.com/
qr-trims

Trims, fascia mount

For all Smart base channels





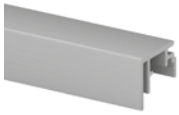


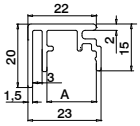
MOD 6973

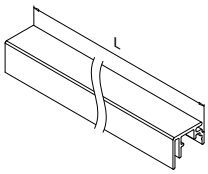
Aluminium	Mill finish	
166973-50-00		L = 5000 mm
Aluminium	Brushed, anodised	
OUTDOOR		
166973-50-18		L = 5000 mm

NEW

For Smart **fascia** and **Y** base channels





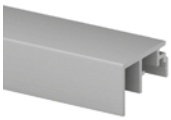


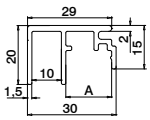
MOD 6970

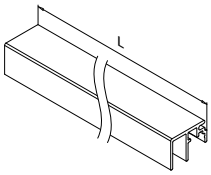
Aluminium	Mill finish		
		A	
166970-003-50-00		15,5	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		A	
166970-003-50-18		15,5	L = 5000 mm

NEW

For Smart **fascia** and **Y** base channels





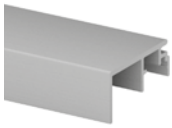


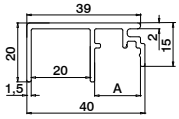
MOD 6970

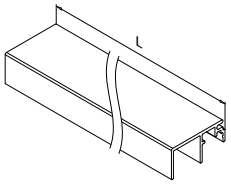
Aluminium	Mill finish		
		A	
166970-010-50-00		15,5	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		A	
166970-010-50-18		15,5	L = 5000 mm

NEW

For Smart **fascia** and **Y** base channels





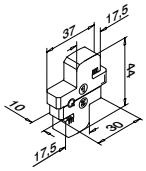


MOD 6970

Aluminium	Mill finish		
		A	
166970-020-50-00		15,5	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		A	
166970-020-50-18		15,5	L = 5000 mm

NEW

Trim, intermediate rubber

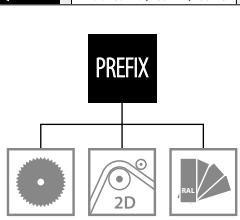


MOD 8205

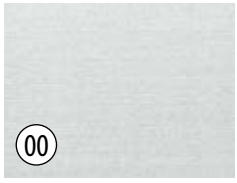
Accessories	
208205-010	5

NEW

Q-INFO MOD 6970 / 6972 / 6973



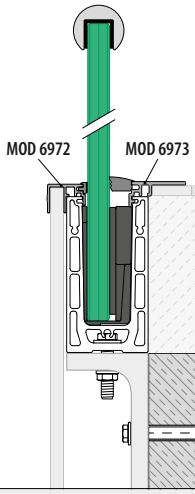
Q-INFO **Aluminium**



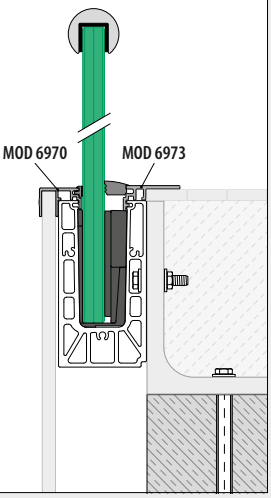
Mill finish

Brushed, anodised

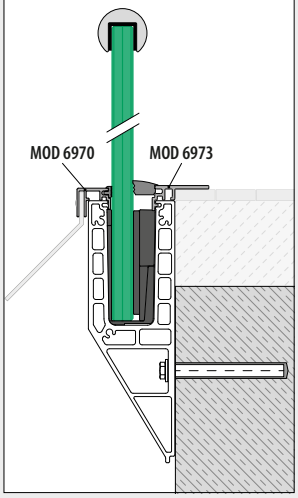
Q-INFO MOD 6972 / 6973

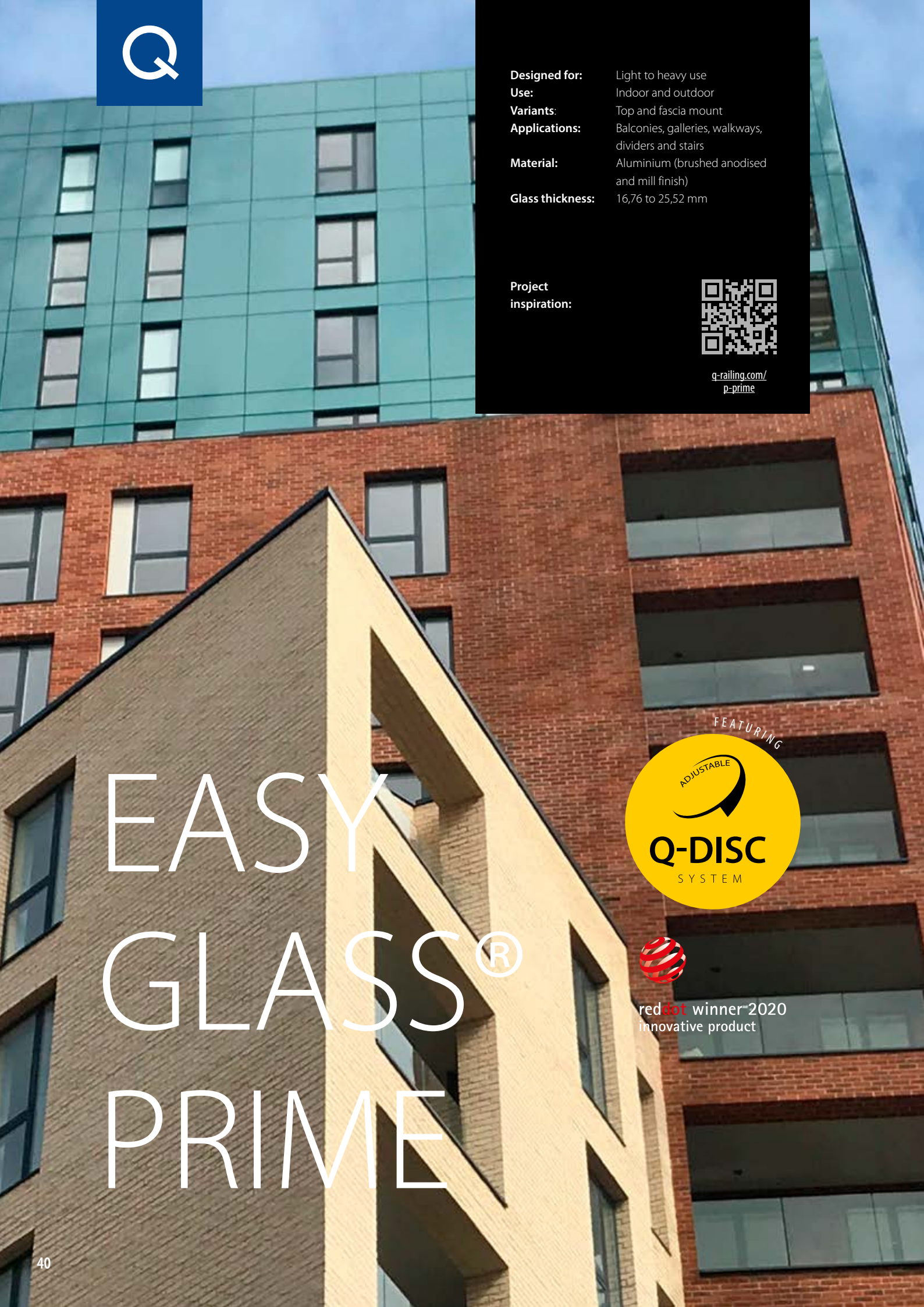


Q-INFO MOD 6970 / 6973



Q-INFO MOD 6970 / 6973





Designed for:	Light to heavy use
Use:	Indoor and outdoor
Variants:	Top and fascia mount
Applications:	Balconies, galleries, walkways, dividers and stairs
Material:	Aluminium (brushed anodised and mill finish)
Glass thickness:	16,76 to 25,52 mm

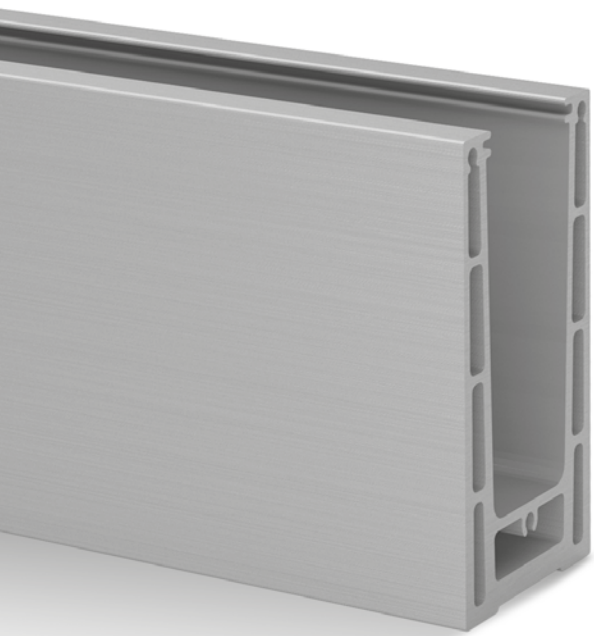
Project inspiration:

q-railing.com/p-prime

FEATURING ADJUSTABLE Q-DISC SYSTEM

EASY GLASS® PRIME

reddot winner 2020
innovative product



Turbo boost your projects

When you are looking for a glass balustrade system that can work with thicker glass and you want to be able to align the glass panels, Easy Glass® Prime is just the thing. The base channels include the adjustable Q-disc® System, which allows you to align and secure the glass with simple sliding and turning movements.

q-railing.com/certificates

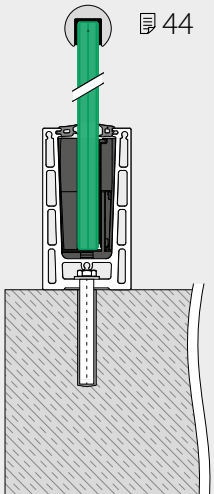
Internationally tested/calculated/certified:

- 1 Align individual glass panels by up to 1,2° from the vertical.
- 2 The adjustable Q-disc gives you direct feedback in the form of indication points and confirming 'clicks' when installed correctly.
- 3 Suitable for glass thicknesses of 16,76 - 25,52 mm.

EASY GLASS® PRIME VARIANTS

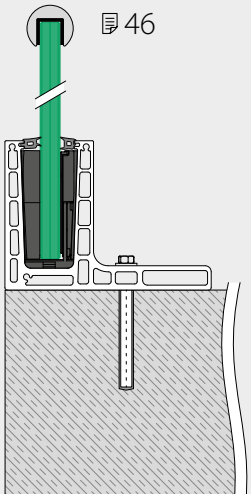
Prime
Top mount

- Symmetrically shaped base channel



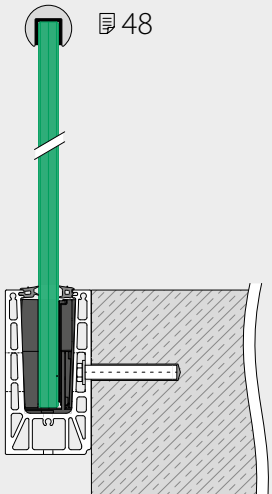
Prime F
Top mount

- For unfinished floors
- Can be installed at or beyond the edge of a surface



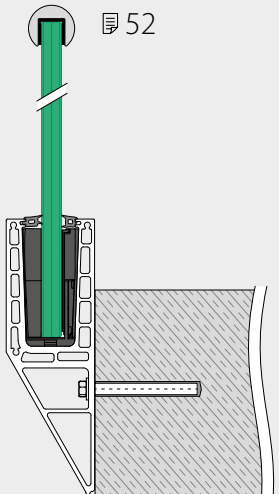
Prime
Fascia mount

- Also for mounting on the inner side of parapet walls
- Base channel cladding available



Prime Y
Fascia mount

- For unfinished floors
- Can be installed at or beyond the edge of a surface
- Base channel cladding available



ADJUSTABLE Q-DISC® SYSTEM

SLIDE AND ALIGN!

FEATURING ADJUSTABLE Q-DISC SYSTEM

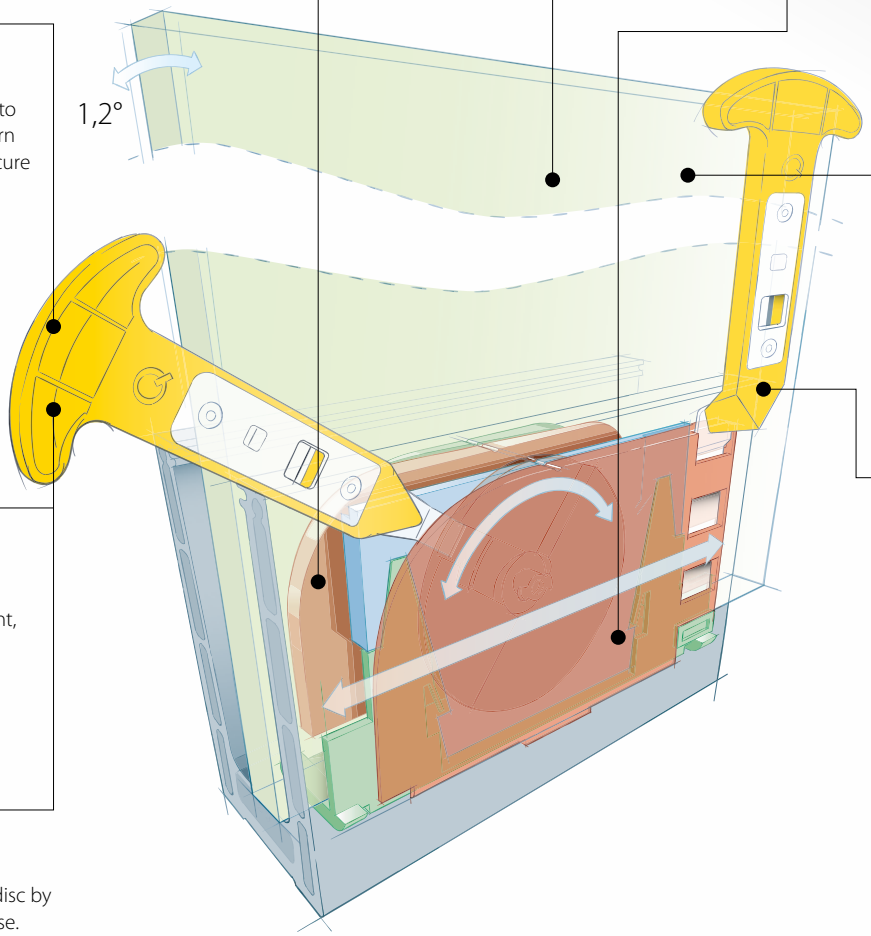
HOW IT WORKS:

1 Put the inlay in the Easy Glass Prime base channel

2 Position the glass panel

3 Insert the Q-disc between the glass and the inlay and click it tight

4 Connect the tool to the Q-disc and turn it clockwise to secure the infill



5 Check whether individual glass panels are in need of alignment

6 For any panel needing alignment, turn the Q-disc counterclockwise

7 To adjust the angle of the panel, use the tool to slide the inlay

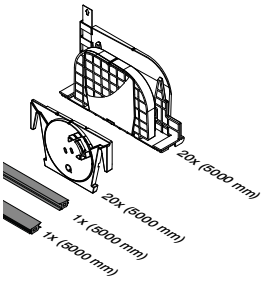
8 Re-secure the Q-disc by turning it clockwise. Check the manual for the setting of the wrench

reddot winner 2020
innovative product

Railing bases

Q-disc® System (rubber set, inlay and Q-disc®)

For glass fixing with adjustment



MOD 8401

Accessories

Monolithic	T	
208401-050-19	19	L = 5000 mm

Laminated	T	
208401-050-17	16,76 (8-0,76-8)	L = 5000 mm
208401-050-18	17,52 (8-1,52-8)	L = 5000 mm
208401-050-21	20,76 (10-0,76-10)	L = 5000 mm
208401-050-22	21,52 (10-1,52-10)	L = 5000 mm
208401-050-24	24,76 (12-0,76-12)	L = 5000 mm
208401-050-26	25,52 (12-1,52-12)	L = 5000 mm
208401-250-17	16,76 (8-0,76-8)	L = 25 m
208401-250-18	17,52 (8-1,52-8)	L = 25 m
208401-250-21	20,76 (10-0,76-10)	L = 25 m
208401-250-22	21,52 (10-1,52-10)	L = 25 m
208401-250-24	24,76 (12-0,76-12)	L = 25 m
208401-250-26	25,52 (12-1,52-12)	L = 25 m

NEW

International Design Model Protection

reddot winner 2020

Accessories

Q-disc® and inlay tool

For glass fixing with adjustment

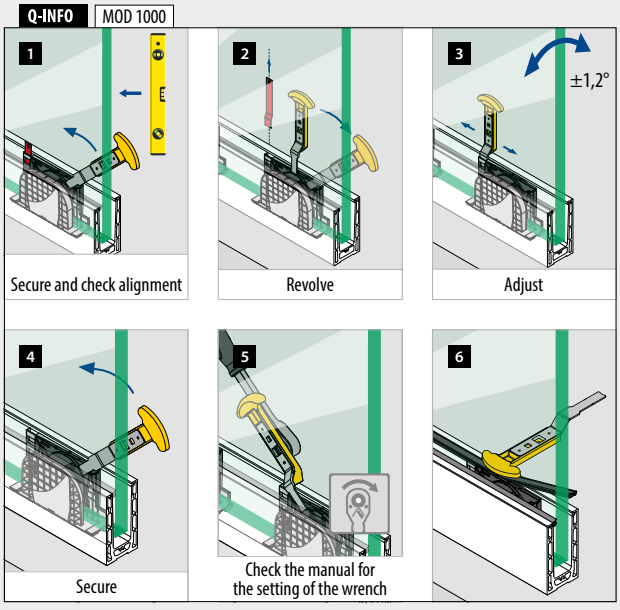
MOD 1000

Accessories

	Q	
201000	Q-84	1

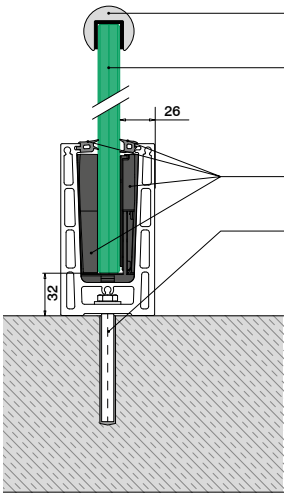
NEW

Q-INFO MOD 1000



Railing bases

Base channels, top mount



Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

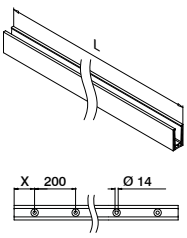
Q-disc® System: 43

All anchors: 316 - 365

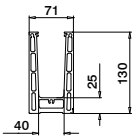
Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-prime

168410-0xx-00-(00)(18)



Connection pins included



MOD 8410

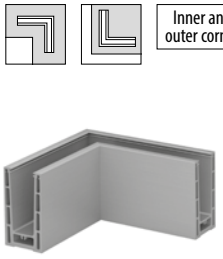
Aluminium	Mill finish		
	X		
168410-050-00-00	100	361 - 365	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR	X		
168410-025-00-18	50	361 - 365	L = 2500 mm
168410-050-00-18	100	361 - 365	L = 5000 mm

NEW PREFIX

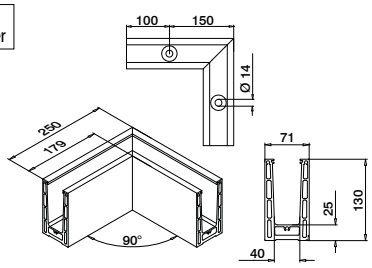
International Design
Model Protection

Railing bases

Corners, top mount



Inner and outer corner

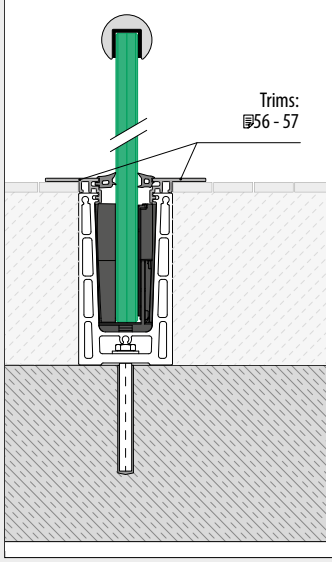


MOD 8411

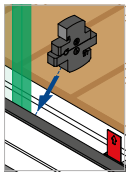
Aluminium	Mill finish	
168411-00-00	361 - 365	1
Aluminium	Brushed, anodised	
OUTDOOR		
168411-00-18	361 - 365	1

NEW

Q-INFO



Trims: 56 - 57

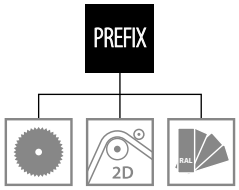


MOD 8405
381

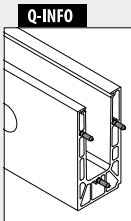
Trim/intermediate rubber

Assembly video: q-railing.com/qr-trims

Q-INFO MOD 8410



Q-INFO

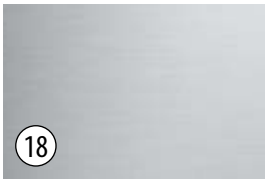


MOD 3005
382

Additional connection pins

Q-INFO **Aluminium**

Mill finish

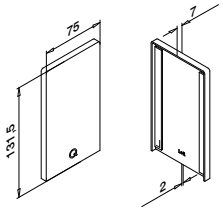


Brushed, anodised

Railing bases

End caps, top mount

Left / right

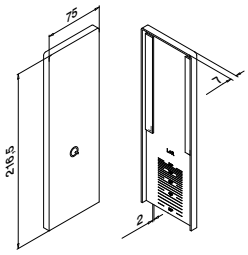


MOD 8412

Aluminium	Mill finish	
	3M tape	
168412-00-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	3M tape	
168412-00-18	Prefixed	1

NEW

Left / right
For stairs



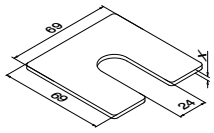
MOD 8413

Aluminium	Mill finish	
	3M tape	
168413-00-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	3M tape	
168413-00-18	Prefixed	1

NEW

Railing bases

Shoe shims, top mount



MOD 8416

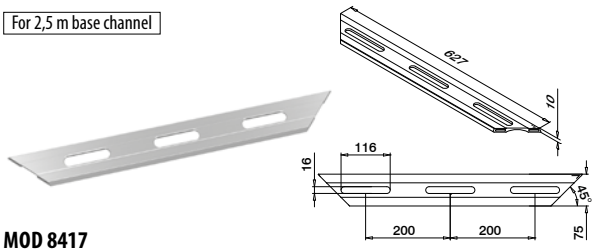
Aluminium	Mill finish	
	X	
168416-001	1	100
168416-002	2	100
168416-003	3	100

NEW

Railing bases

Drainage profiles, top mount

For 2,5 m base channel

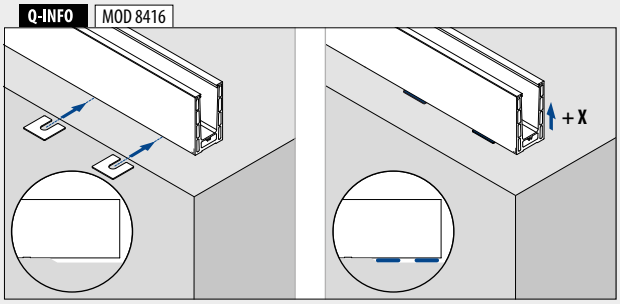


MOD 8417

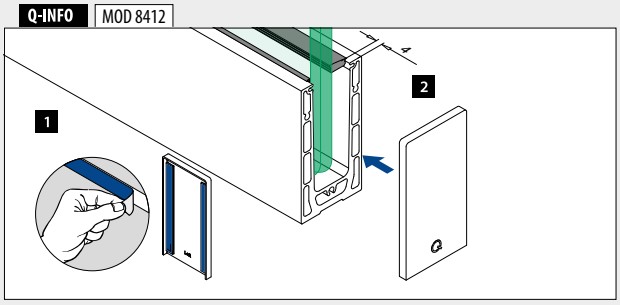
Aluminium	Brushed, anodised	
OUTDOOR		
168417-18		4

NEW

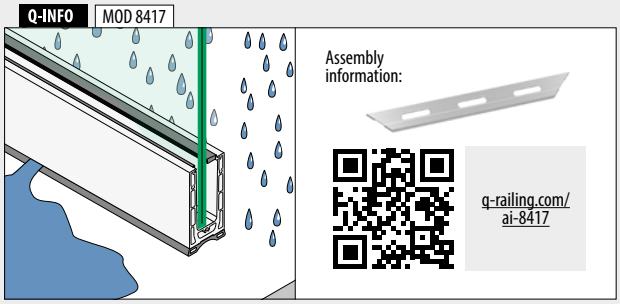
Q-INFO MOD 8416



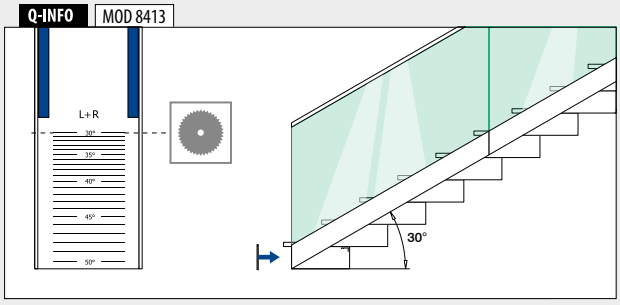
Q-INFO MOD 8412



Q-INFO MOD 8417

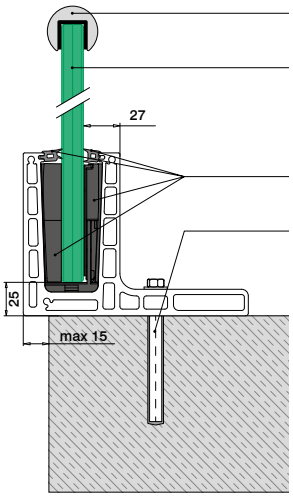


Q-INFO MOD 8413



Railing bases

Base channels, top mount



Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

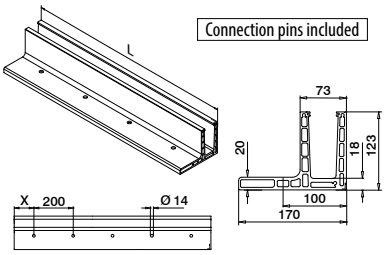
Q-disc® System: 43

All anchors: 316 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-prime

168420-0xx-00-(00)(18)



Connection pins included

MOD 8420

Aluminium	Mill finish		
	X		
168420-050-00-00	100	361 - 365	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR	X		
168420-025-00-18	50	361 - 365	L = 2500 mm
168420-050-00-18	100	361 - 365	L = 5000 mm

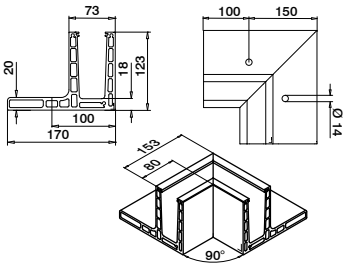
NEW PREFIX

International Design
Model Protection

Railing bases

Corners, top mount

Inner corner

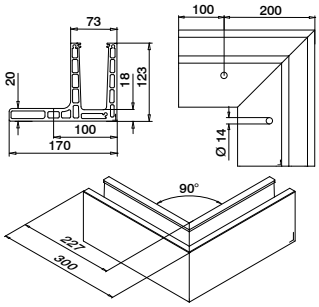


MOD 8421

Aluminium	Brushed, anodised	
OUTDOOR		
168421-01-18	361 - 365	1

NEW

Outer corner

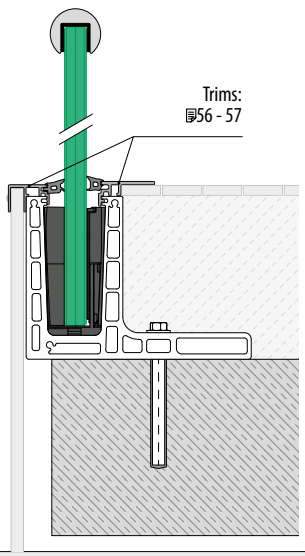


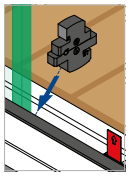
MOD 8421

Aluminium	Brushed, anodised	
OUTDOOR		
168421-02-18	361 - 365	1

NEW

Q-INFO



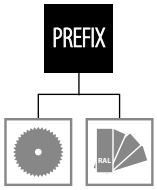


MOD 8405
381

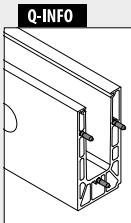
Trim/intermediate rubber

Assembly video: q-railing.com/qr-trims

Q-INFO MOD 8420



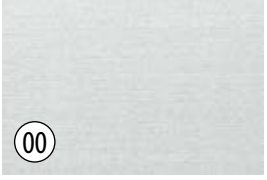
Q-INFO



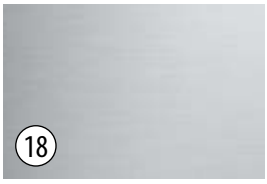
MOD 3005
382

Additional connection pins

Q-INFO Aluminium MOD 8420



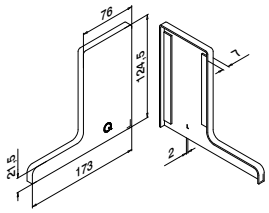
Mill finish



Brushed, anodised

End caps, top mount

Left

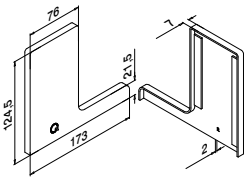


MOD 8422

Aluminium	Mill finish	
	3M tape	
168422-01-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168422-01-18	Prefixed	1

NEW

Right

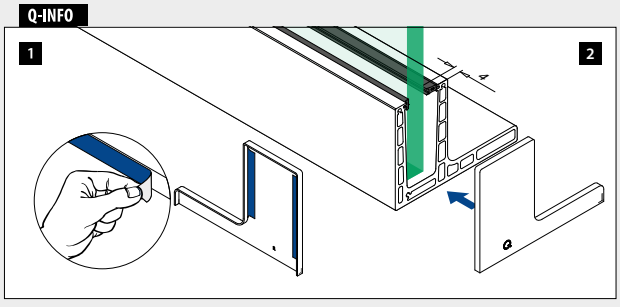


MOD 8422

Aluminium	Mill finish	
	3M tape	
168422-02-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168422-02-18	Prefixed	1

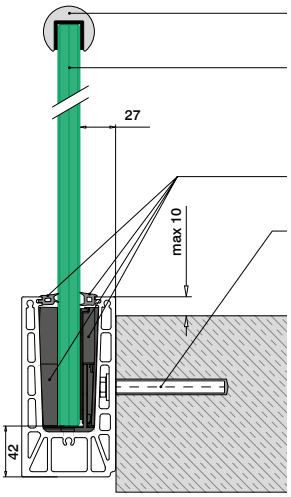
NEW

Q-INFO



Railing bases

Base channels, fascia mount



Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

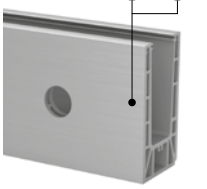
Q-disc® System: 43

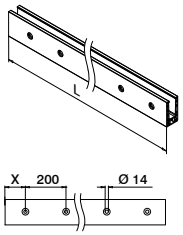
All anchors: 316 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

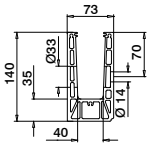
Assembly information: q-railing.com/qr-prime

168430-0xx-00-(00)(18)





Connection pins included



MOD 8430

Aluminium	Mill finish		
	X		
168430-050-00-00	100	361 - 365	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR	X		
168430-025-00-18	50	361 - 365	L = 2500 mm
168430-050-00-18	100	361 - 365	L = 5000 mm

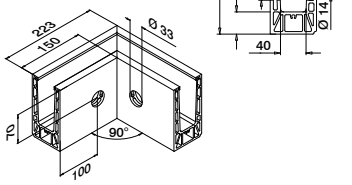
NEW PREFIX

International Design
Model Protection

Railing bases

Corners, fascia mount

Inner corner

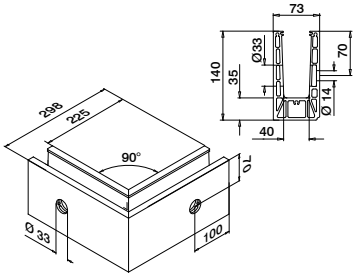


MOD 8431

Aluminium	Mill finish	
168431-01-00	361 - 365	1
Aluminium	Brushed, anodised	
OUTDOOR		
168431-01-18	361 - 365	1

NEW

Outer corner

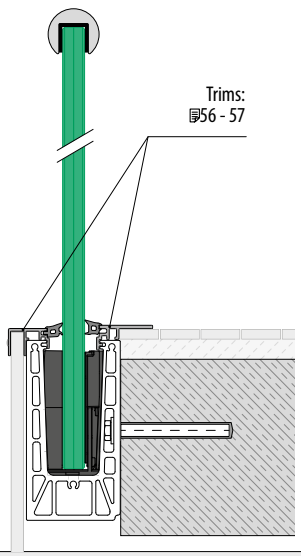


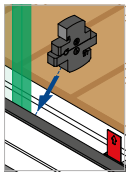
MOD 8431

Aluminium	Mill finish	
168431-02-00	361 - 365	1
Aluminium	Brushed, anodised	
OUTDOOR		
168431-02-18	361 - 365	1

NEW

Q-INFO



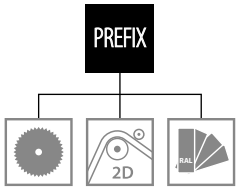


MOD 8405
381

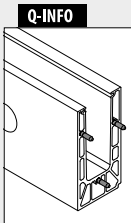
Trim/intermediate rubber

Assembly video: q-railing.com/qr-trims

Q-INFO MOD 8430



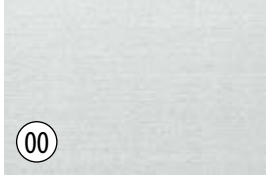
Q-INFO



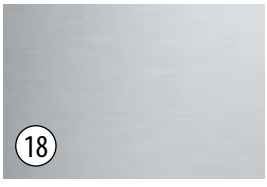
MOD 3005
382

Additional connection pins

Q-INFO Aluminium



Mill finish

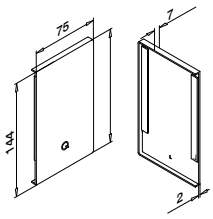


Brushed, anodised

End caps, fascia mount

Left

Use without cladding



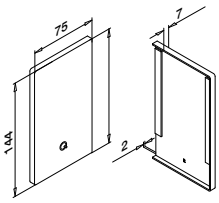
MOD 8432

Aluminium	Mill finish	
	3M tape	
168432-01-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168432-01-18	Prefixed	1

NEW

Right

Use without cladding



MOD 8432

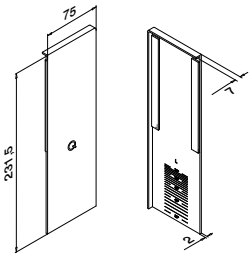
Aluminium	Mill finish	
	3M tape	
168432-02-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168432-02-18	Prefixed	1

NEW

Left

Use with or without cladding

For stairs



MOD 8433

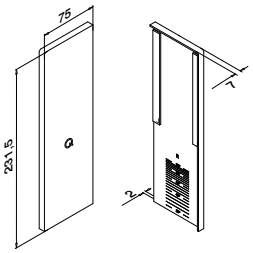
Aluminium	Mill finish	
	3M tape	
168433-01-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168433-01-18	Prefixed	1

NEW

Right

Use with or without cladding

For stairs

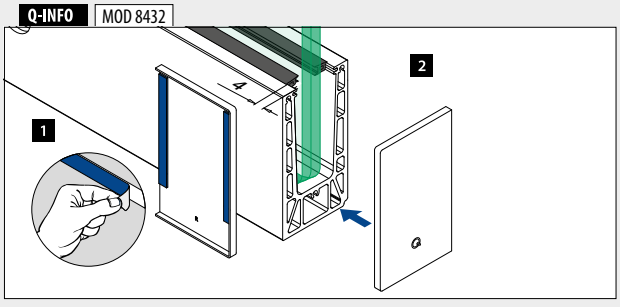


MOD 8433

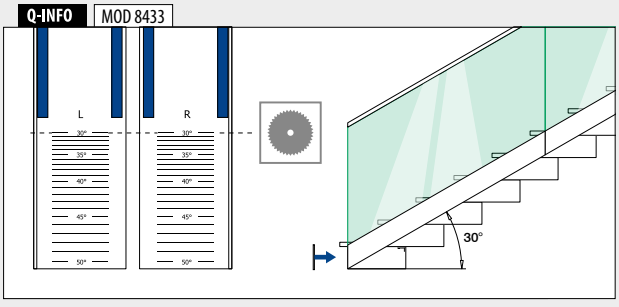
Aluminium	Mill finish	
	3M tape	
168433-02-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168433-02-18	Prefixed	1

NEW

Q-INFO MOD 8432



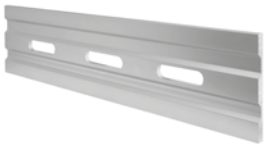
Q-INFO MOD 8433

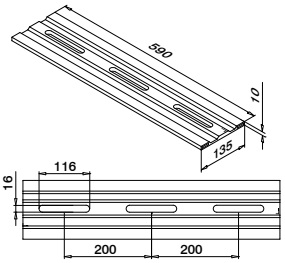


Railing bases

Drainage profiles, fascia mount

For 2,5 m base channel





MOD 8437

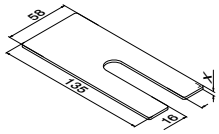
Aluminium Brushed, anodised

OUTDOOR	
168437-18	4

NEW

Railing bases

Shoe shims, fascia mount



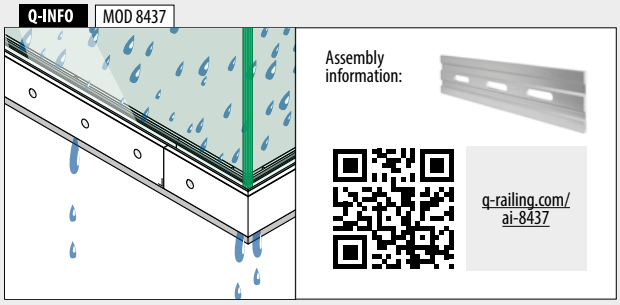
MOD 8436

Aluminium Mill finish

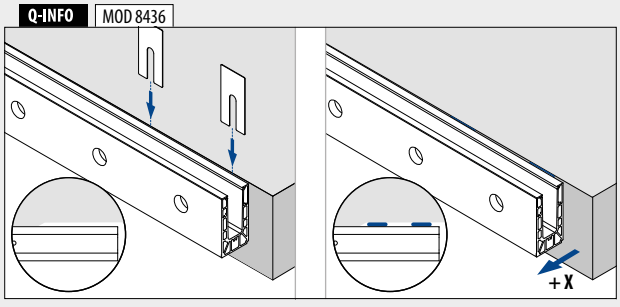
	X	
168436-001	1	100
168436-002	2	100
168436-003	3	100

NEW

Q-INFO MOD 8437

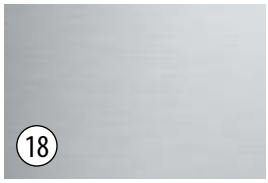


Q-INFO MOD 8436



Q-INFO **Aluminium** MOD 8437 / 8435

Mill finish

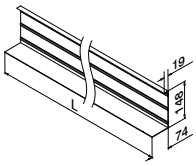


Brushed, anodised

Railing bases

Cladding, fascia mount

Front side cladding



MOD 8435

Aluminium	Mill finish	
	3M tape	
168435-050-00	Not included*	L = 5000 mm
Aluminium	Brushed, anodised	
OUTDOOR	3M tape	
168435-050-18	Prefixed	L = 5000 mm

NEW

*Order MOD 1360 (3M tape)

Accessories

3M acrylic adhesive tape

MOD 1360

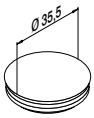
Accessories				
	Q	W	L	
201360	Q-53	9	33 m (for 11 m cladding)	1

NEW

Railing bases

Blind plug, fascia mount

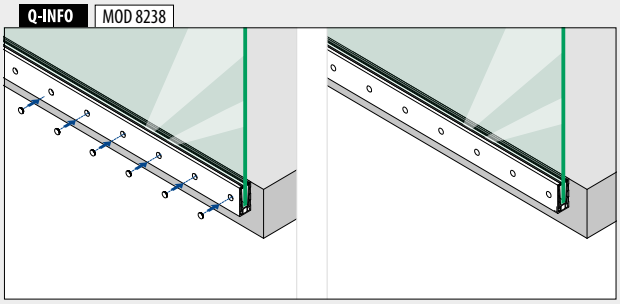
Use without cladding



MOD 8238

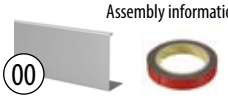
ABS plastic	White aluminium RAL 9006
OUTDOOR	
158238-36	10

Q-INFO MOD 8238



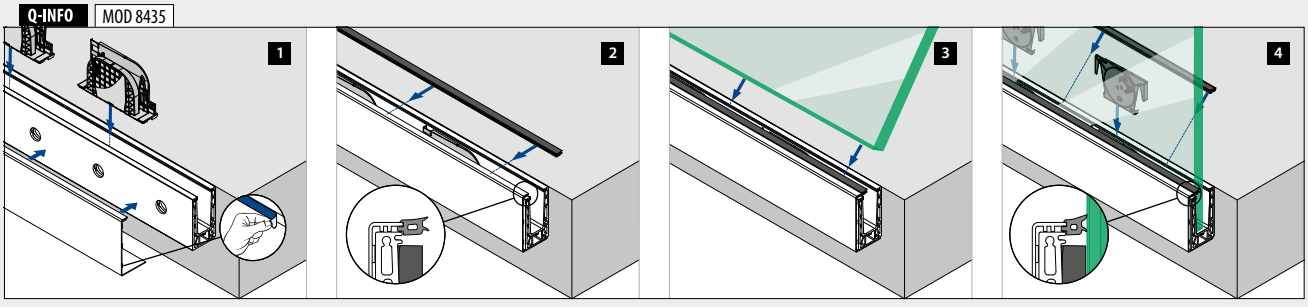
Q-INFO MOD 8435-050-00 / 1360

Assembly information:



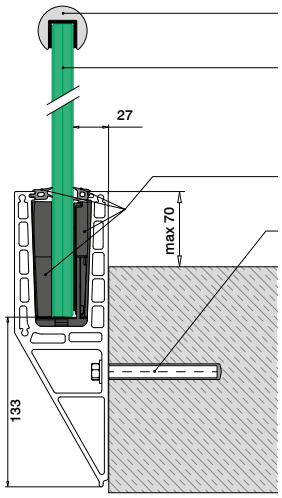
q-railing.com/ai-8435

Q-INFO MOD 8435



Railing bases

Base channels, fascia mount



Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

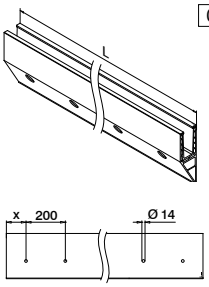
Q-disc® System: 43

All anchors: 316 - 365

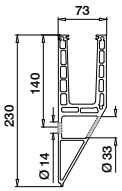
Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-prime

168440-0xx-00-(00)(18)



Connection pins included



MOD 8440

Aluminium	Mill finish		
	X		
168440-050-00-00	100	361 - 365	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR	X		
168440-025-00-18	50	361 - 365	L = 2500 mm
168440-050-00-18	100	361 - 365	L = 5000 mm

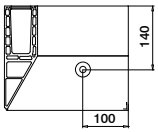
NEW PREFIX

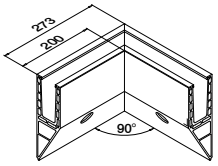
International Design Model Protection

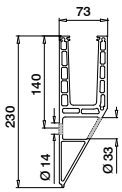
Railing bases

Corners, fascia mount

Inner corner





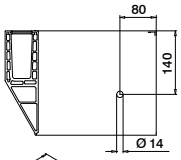


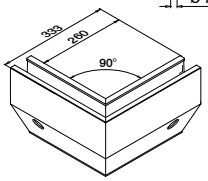
MOD 8441

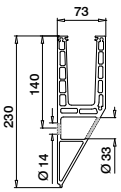
Aluminium	Brushed, anodised	
OUTDOOR		
168441-01-18	361 - 365	1

NEW

Outer corner





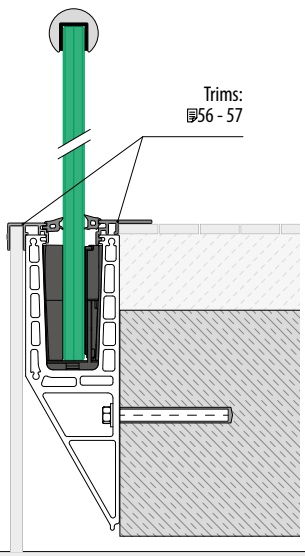


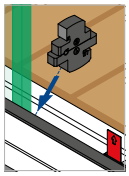
MOD 8441

Aluminium	Brushed, anodised	
OUTDOOR		
168441-02-18	361 - 365	1

NEW

Q-INFO



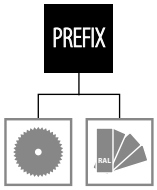


MOD 8405
381

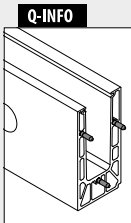
Trim/intermediate rubber

Assembly video: q-railing.com/qr-trims

Q-INFO MOD 8440



Q-INFO

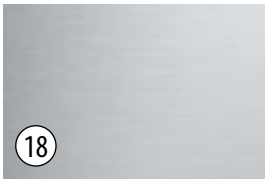


MOD 3005
382

Additional connection pins

Q-INFO Aluminium MOD 8440

Mill finish

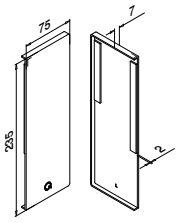


Brushed, anodised

End caps, fascia mount

Left

Use without cladding



MOD 8442

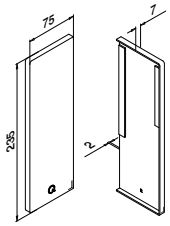
Aluminium	Mill finish	
	3M tape	
168442-01-00	Prepacked	1

Aluminium	Brushed, anodised	
OUTDOOR	3M tape	
168442-01-18	Prefixed	1

NEW

Right

Use without cladding



MOD 8442

Aluminium	Mill finish	
	3M tape	
168442-02-00	Prepacked	1

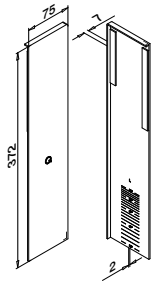
Aluminium	Brushed, anodised	
OUTDOOR	3M tape	
168442-02-18	Prefixed	1

NEW

Left

Use with or without cladding

For stairs



MOD 8443

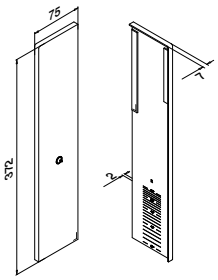
Aluminium	Brushed, anodised	
OUTDOOR	3M tape	
168443-01-18	Prefixed	1

NEW

Right

Use with or without cladding

For stairs

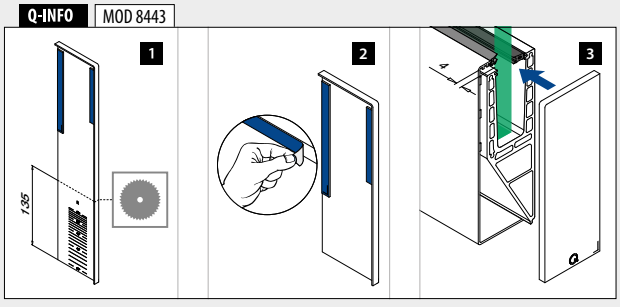


MOD 8443

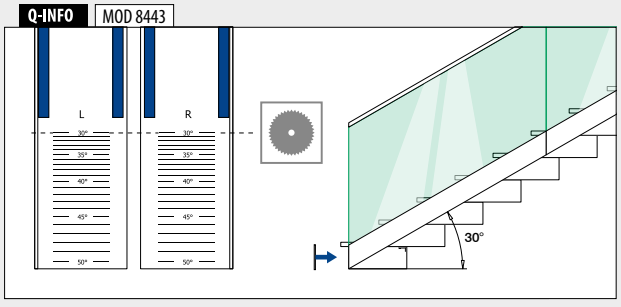
Aluminium	Brushed, anodised	
OUTDOOR	3M tape	
168443-02-18	Prefixed	1

NEW

Q-INFO MOD 8443



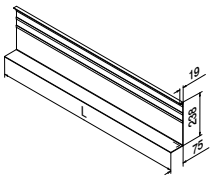
Q-INFO MOD 8443



Railing bases

Cladding, fascia mount

Front side cladding



MOD 8455

Aluminium	Mill finish		
		3M tape	
168455-050-00		Not included*	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		3M tape	
168455-050-18		Prefixed	L = 5000 mm

NEW

*Order MOD 1360 (3M tape)

Accessories

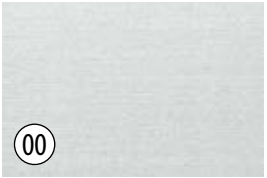
3M acrylic adhesive tape

MOD 1360

Accessories				
	Q	W	L	
201360	Q-53	9	33 m (for 11 m cladding)	1

NEW

Q-INFO **Aluminium** MOD 8455



Mill finish

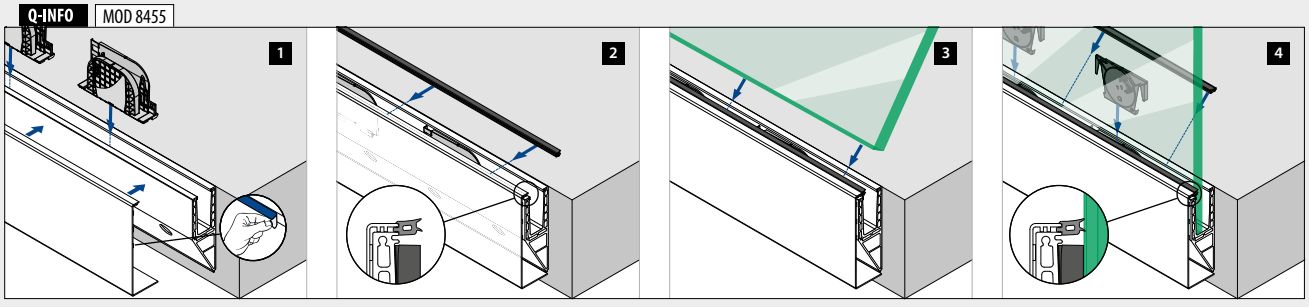
Brushed, anodised

Q-INFO MOD 8455-050-00 / 1360

Assembly information:

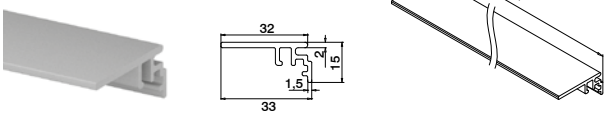
q-railing.com/ai-8455

Q-INFO MOD 8455



Trims

For all Prime base channels

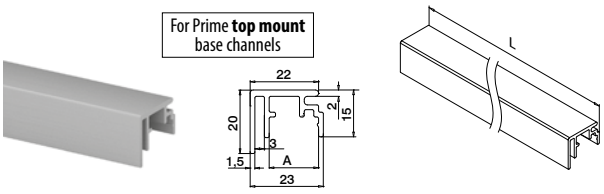


MOD 6973

Aluminium	Mill finish	
166973-50-00		L = 5000 mm
Aluminium	Brushed, anodised	
OUTDOOR		
166973-50-18		L = 5000 mm

NEW

For Prime **top mount** base channels

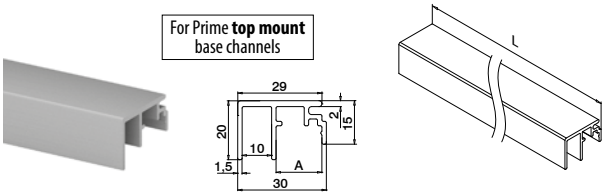


MOD 6970

Aluminium	Mill finish		
		A	
166970-003-50-00		15,5	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		A	
166970-003-50-18		15,5	L = 5000 mm

NEW

For Prime **top mount** base channels

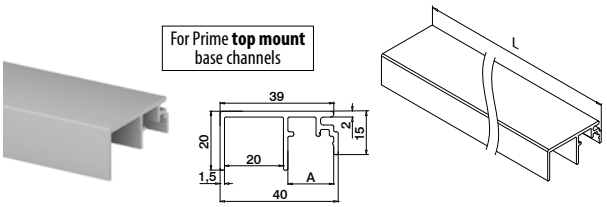


MOD 6970

Aluminium	Mill finish		
		A	
166970-010-50-00		15,5	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		A	
166970-010-50-18		15,5	L = 5000 mm

NEW

For Prime **top mount** base channels

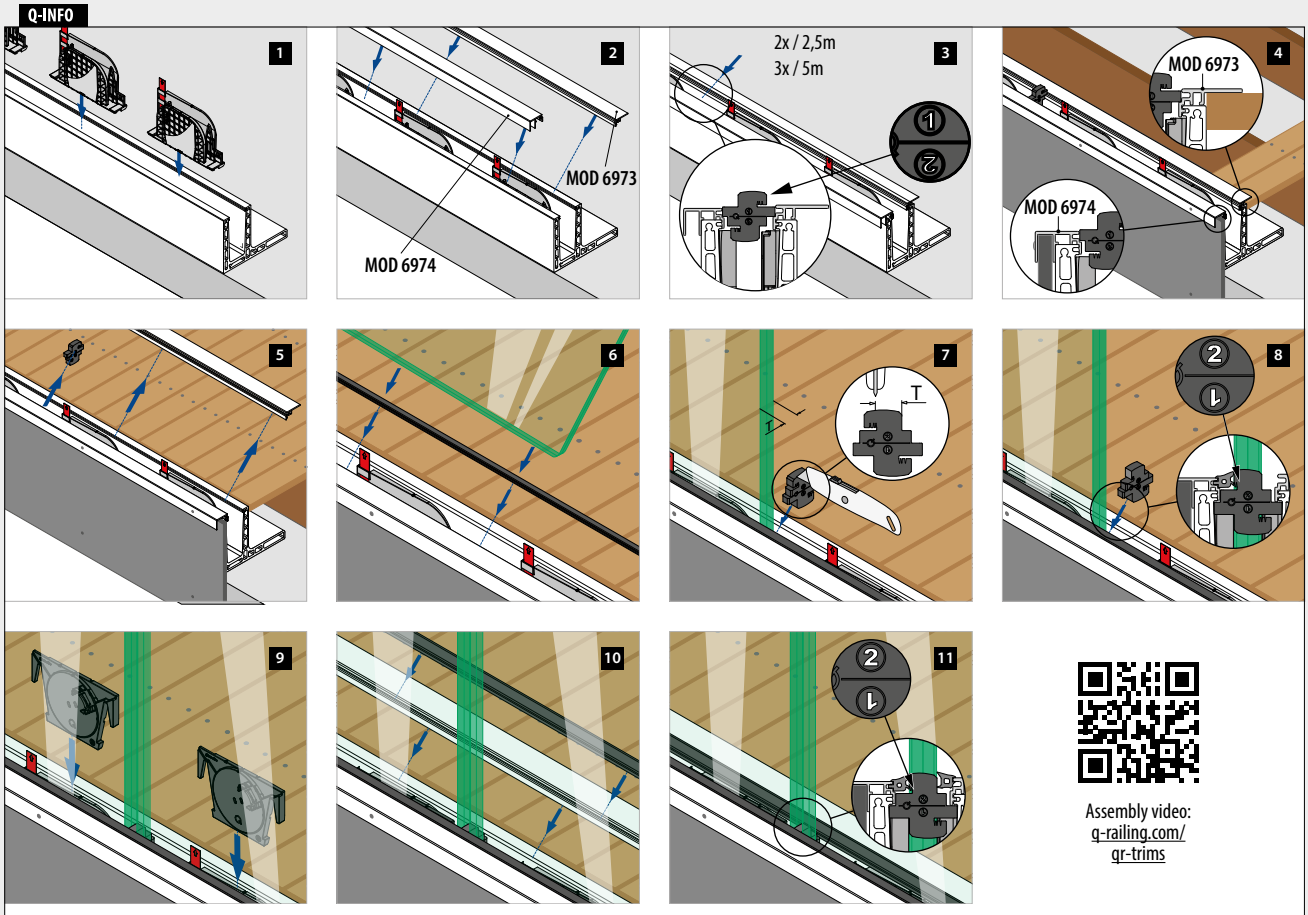


MOD 6970

Aluminium	Mill finish		
		A	
166970-020-50-00		15,5	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		A	
166970-020-50-18		15,5	L = 5000 mm

NEW

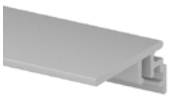
Q-INFO

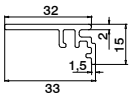


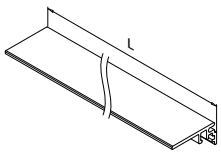
Assembly video:
q-railing.com/
qr-trims

Trims

For all Prime base channels





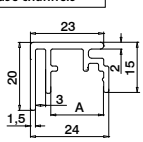


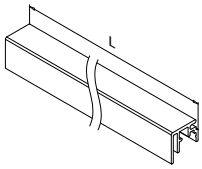
MOD 6973

Aluminium	Mill finish	
166973-50-00		L = 5000 mm
Aluminium	Brushed, anodised	
OUTDOOR		
166973-50-18		L = 5000 mm

NEW

For Prime **F**, **fascia mount** and **Y** base channels



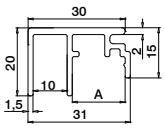


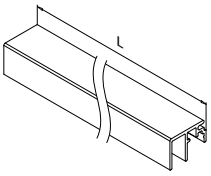
MOD 6974

Aluminium	Mill finish		
		A	
166974-003-50-00		16,5	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		A	
166974-003-50-18		16,5	L = 5000 mm

NEW

For Prime **F**, **fascia mount** and **Y** base channels



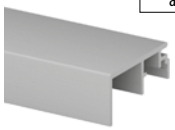


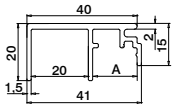
MOD 6974

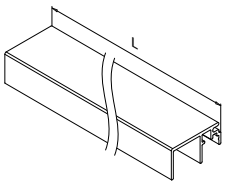
Aluminium	Mill finish		
		A	
166974-010-50-00		16,5	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		A	
166974-010-50-18		16,5	L = 5000 mm

NEW

For Prime **F**, **fascia mount** and **Y** base channels





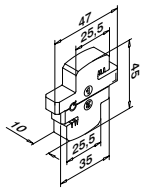


MOD 6974

Aluminium	Mill finish		
		A	
166974-020-50-00		16,5	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		A	
166974-020-50-18		16,5	L = 5000 mm

NEW

Trim, intermediate rubber

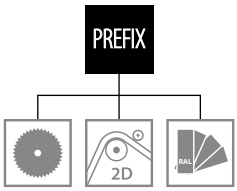


MOD 8405

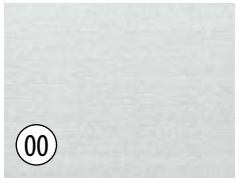
Accessories	
208405-010	5

NEW

Q-INFO MOD 6970 / 6973 / 6974



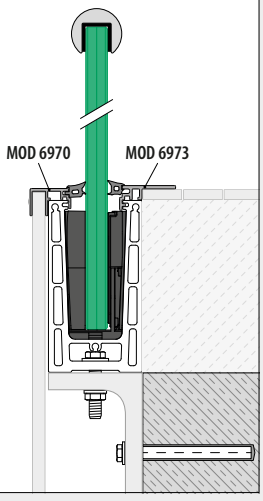
Q-INFO **Aluminium**



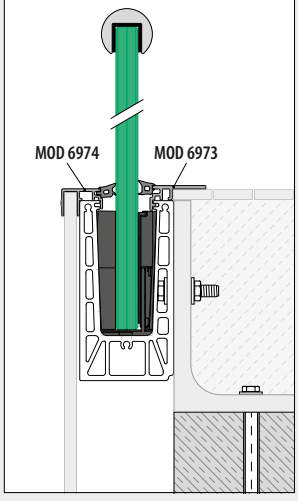
Mill finish

Brushed, anodised

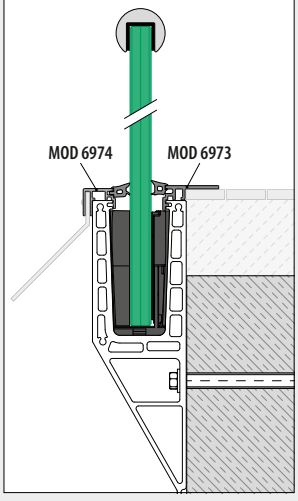
Q-INFO MOD 6970 / 6973

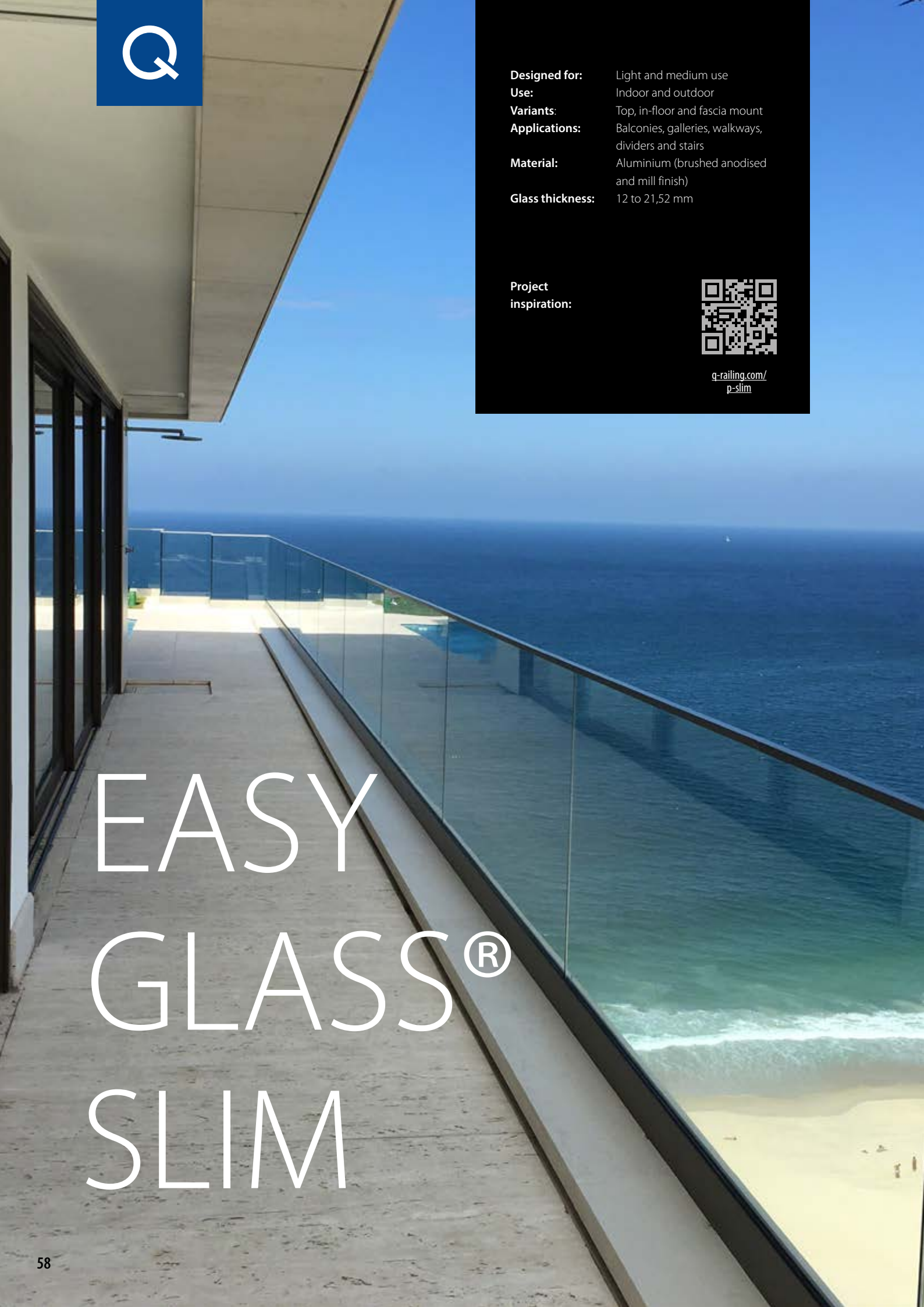


Q-INFO MOD 6974 / 6973



Q-INFO MOD 6974 / 6973



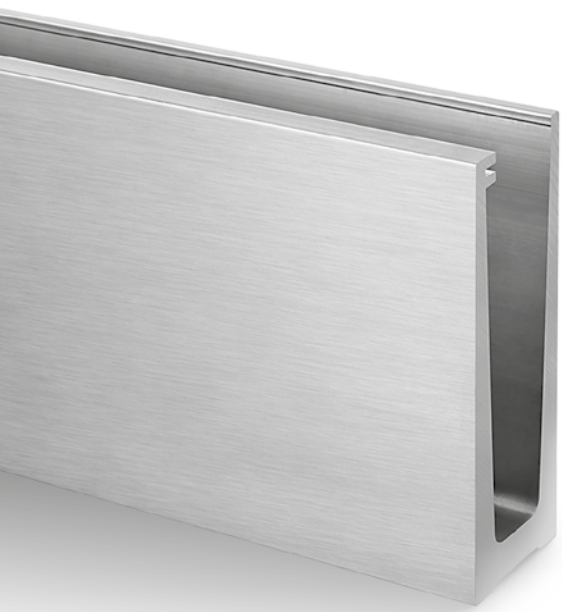


EASY GLASS® SLIM

Designed for:	Light and medium use
Use:	Indoor and outdoor
Variants:	Top, in-floor and fascia mount
Applications:	Balconies, galleries, walkways, dividers and stairs
Material:	Aluminium (brushed anodised and mill finish)
Glass thickness:	12 to 21,52 mm

Project inspiration:

q-railing.com/p-slim



High transparency, high reputation

Easy Glass® Slim is a classic within our glass railing range. Whether your project setting is a home, an office or a public area, this glass railing system is a cost-effective solution. Its minimalist design includes a slender base channel that makes for an elegant appearance and helps to keep the weight of the railing low.

q-railing.com/certificates

Internationally tested/calculated/certified:

1 Slim's base channel is just 45 mm wide, making it a cost-effective solution that creates an elegant impression.
2 The base channel is light and easy to handle – ideal for manoeuvring on site.

EASY GLASS® SLIM VARIANTS

Slim
Top mount

- Also for in-floor mounting

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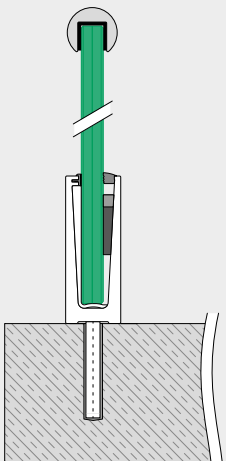
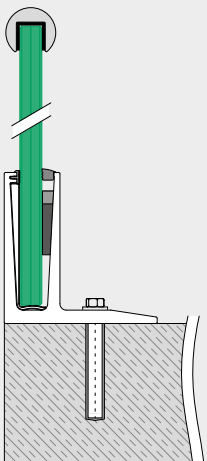


Slim F
Top mount

- For unfinished floors
- Can also be installed at the edge of a surface

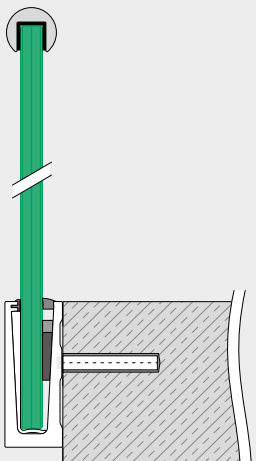
64



Slim
Fascia mount

- Optional base channel cladding

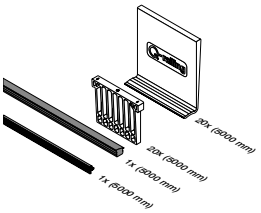
65



Railing bases

Safety Wedge System (rubber and wedges set)

For glass fixing



MOD 8000

Accessories

Monolithic	T	
208000-050-12	12	L = 5000 mm
208000-050-15	15	L = 5000 mm
208000-050-19	19	L = 5000 mm

Laminated	T	
208000-050-13	12,76 (6-0,76-6)	L = 5000 mm
208000-050-14	13,52 (6-1,52-6)	L = 5000 mm
208000-050-17	16,76 (8-0,76-8)	L = 5000 mm
208000-050-18	17,52 (8-1,52-8)	L = 5000 mm
208000-050-21	20,76 (10-0,76-10)	L = 5000 mm
208000-050-22	21,52 (10-1,52-10)	L = 5000 mm

Accessories

Easy Glass® Multitool

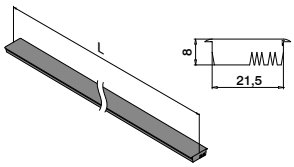
MOD 1001

Accessories

	Q	
201001	Q-71	1

Railing bases

Intermediate rubber

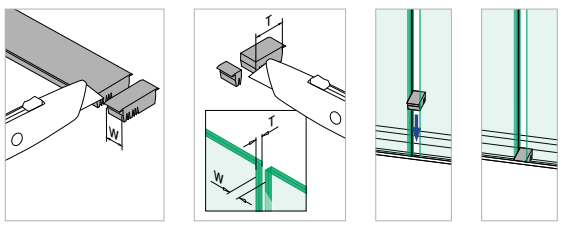


MOD 8105

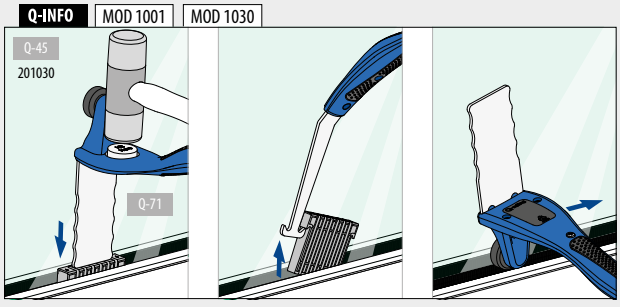
Accessories

208105-025	L = 2500 mm

Q-INFO MOD 8105

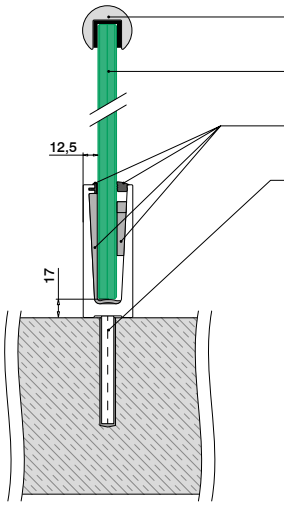


Q-INFO MOD 1001 MOD 1030



Railing bases

Base channels, top mount



Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

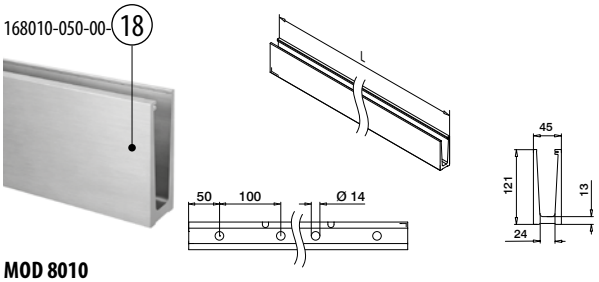
Safety Wedge System: 61

All anchors: 361 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-slim

168010-050-00-18

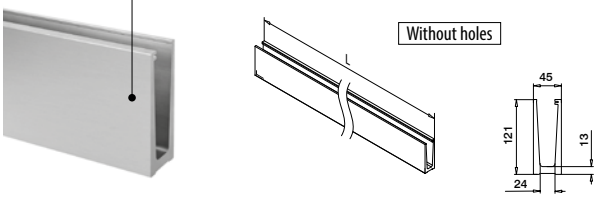


MOD 8010

Aluminium	Brushed, anodised	
OUTDOOR		
168010-050-00-18	361 - 365	L = 5000 mm

PREFIX

168010-050-99-00



MOD 8010

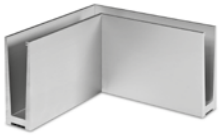
Aluminium	Mill finish	
168010-050-99-00		L = 5000 mm

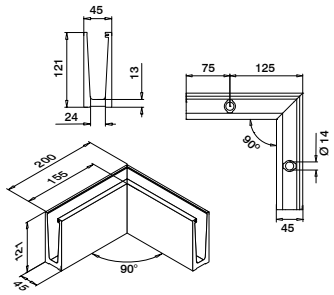
PREFIX

Railing bases

Corners, top mount

Inner corner

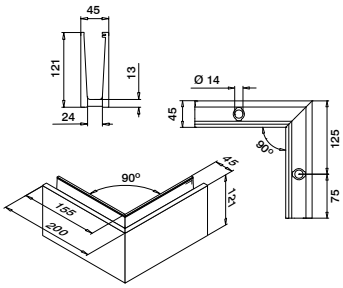




MOD 8011

Aluminium	Brushed, anodised	
OUTDOOR		
168011-01-18	361 - 365	1

Outer corner



MOD 8011

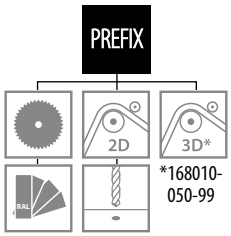
Aluminium	Brushed, anodised	
OUTDOOR		
168011-02-18	361 - 365	1

Q-INFO Aluminium MOD 8010

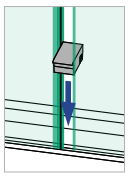
Mill finish

Brushed, anodised

Q-INFO MOD 8010



Q-INFO MOD 8010



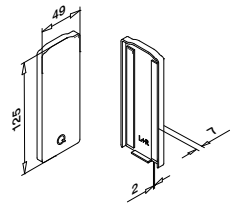
MOD 8105
61

Intermediate rubber

Railing bases

End caps, top mount

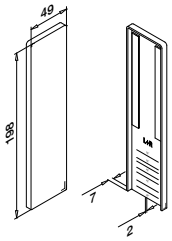
Left / right



MOD 8012

Aluminium	Mill finish		
		3M tape	
NEW	168012-00-00	Prepacked	1
Aluminium	Brushed, anodised		
OUTDOOR		**3M tape**	
168012-00-18		Prefixed	1

Left / right
For stairs



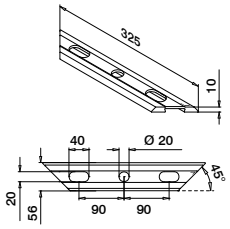
MOD 8013

Aluminium	Brushed, anodised	
OUTDOOR		
168013-00-18		1

Railing bases

Drainage profiles, top mount

For 2,5 m base channel

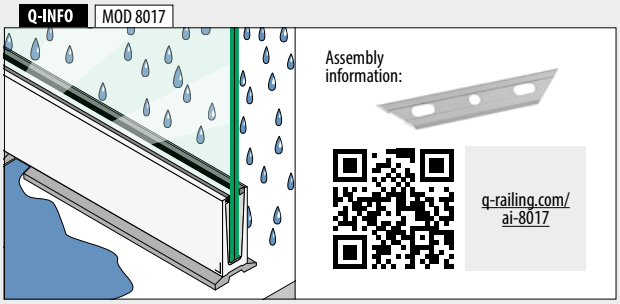


MOD 8017

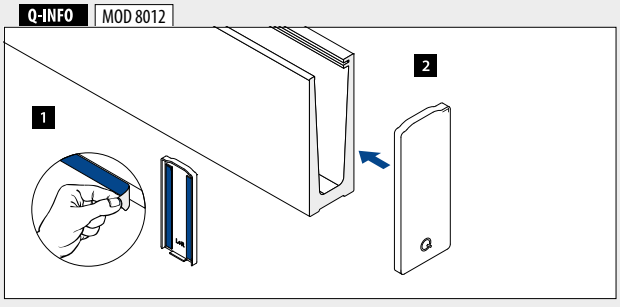
Aluminium	Brushed, anodised	
OUTDOOR		
168017-18		8

International Design Model Protection

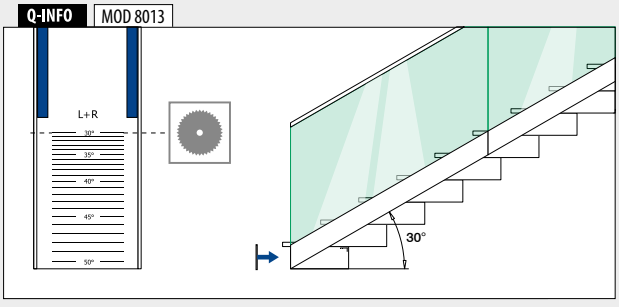
Q-INFO MOD 8017



Q-INFO MOD 8012

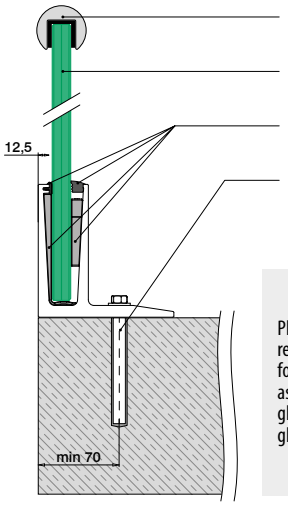


Q-INFO MOD 8013



Railing bases

Base channels, top mount



Optional: Cap rails: 134 - 151
Edge protection: 133

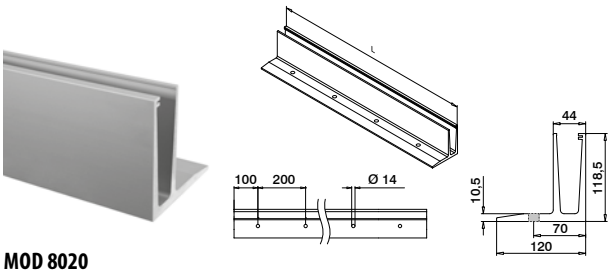
Safety glass: 152 - 153

Safety Wedge System: 61

All anchors: 361 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-slim



MOD 8020

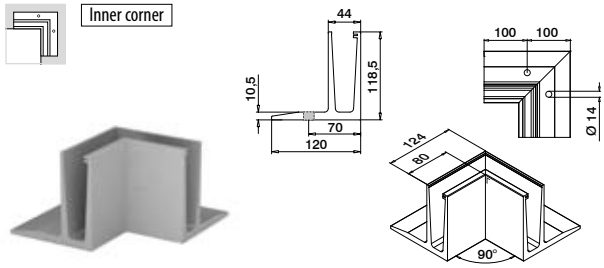
Aluminium	Brushed, anodised		
OUTDOOR			
168020-050-00-18	361 - 365	L = 5000 mm	

NEW PREFIX

Railing bases

Corners, top mount

Inner corner

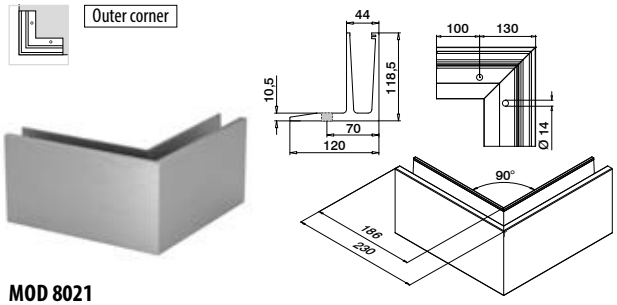


MOD 8021

Aluminium	Brushed, anodised	
OUTDOOR		
168021-01-18	361 - 365	1

NEW

Outer corner



MOD 8021

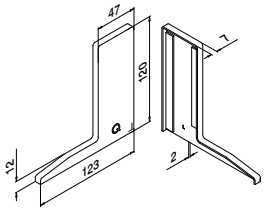
Aluminium	Brushed, anodised	
OUTDOOR		
168021-02-18	361 - 365	1

NEW

Railing bases

End caps, top mount

Left

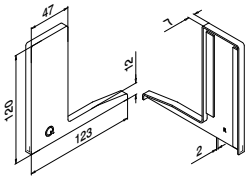


MOD 8022

Aluminium	Brushed, anodised	
OUTDOOR		
168022-01-18		1

NEW

Right

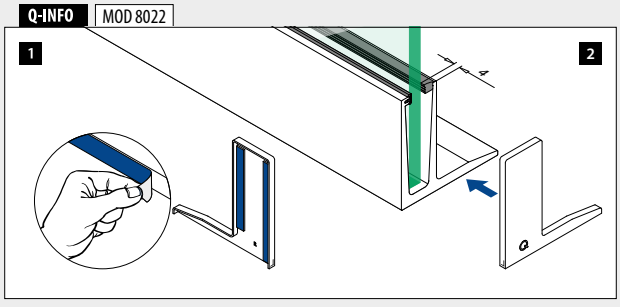


MOD 8022

Aluminium	Brushed, anodised	
OUTDOOR		
168022-02-18		1

NEW

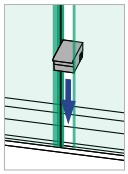
Q-INFO MOD 8022



Q-INFO MOD 8020

PREFIX

Q-INFO MOD 8020

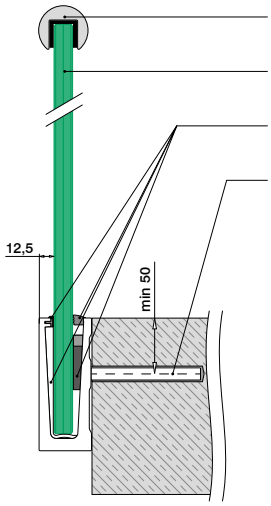


MOD 8105
61

Intermediate rubber

Railing bases

Base channels, fascia mount



Optional: Cap rails: 134 - 151
Edge protection: 133

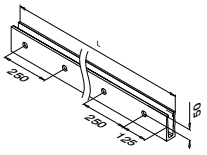
Safety glass: 152 - 153

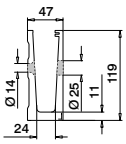
Safety Wedge System: 61

All anchors: 361 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-slim





MOD 8030

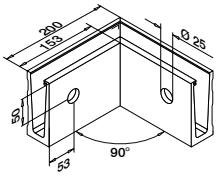
Aluminium	Brushed, anodised	
OUTDOOR		
168030-050-00-18	361 - 365	L = 5000 mm

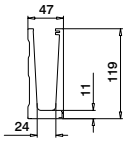
PREFIX

Railing bases

Corners, fascia mount

Inner corner

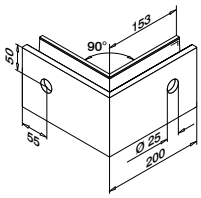


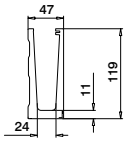


MOD 8031

Aluminium	Brushed, anodised	
OUTDOOR		
168031-01-18	361 - 365	1

Outer corner

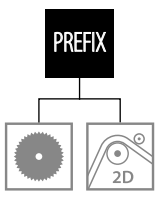




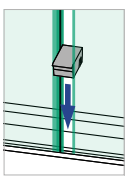
MOD 8031

Aluminium	Brushed, anodised	
OUTDOOR		
168031-02-18	361 - 365	1

Q-INFO MOD 8030



Q-INFO MOD 8030



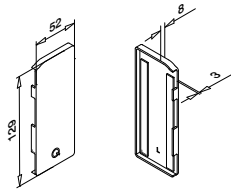
MOD 8105
61

Intermediate rubber

Railing bases

End caps, fascia mount

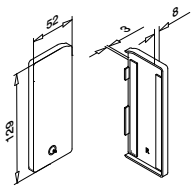
Left
Use with cladding



MOD 8034

Aluminium	Brushed, anodised	
OUTDOOR		
168034-01-18	1	

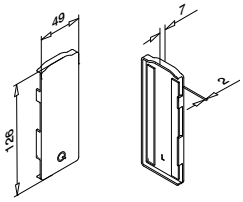
Right
Use with cladding



MOD 8034

Aluminium	Brushed, anodised	
OUTDOOR		
168034-02-18	1	

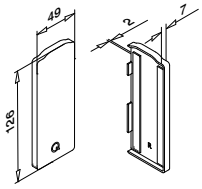
Left
Use without cladding



MOD 8032

Aluminium	Brushed, anodised	
OUTDOOR		
168032-01-18	1	

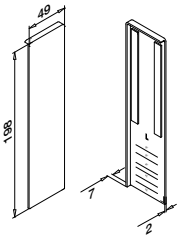
Right
Use without cladding



MOD 8032

Aluminium	Brushed, anodised	
OUTDOOR		
168032-02-18	1	

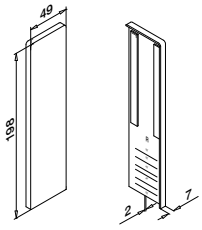
Left
Use with or without cladding
For stairs



MOD 8033

Aluminium	Brushed, anodised	
OUTDOOR		
168033-01-18	1	

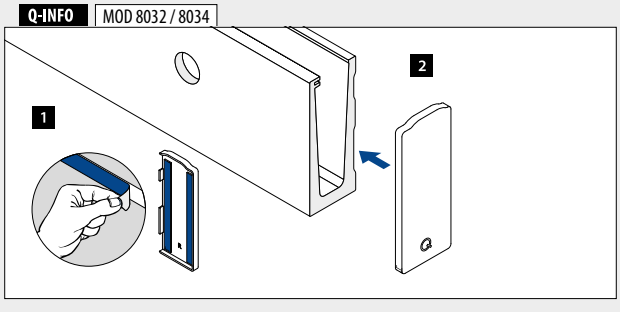
Right
Use with or without cladding
For stairs



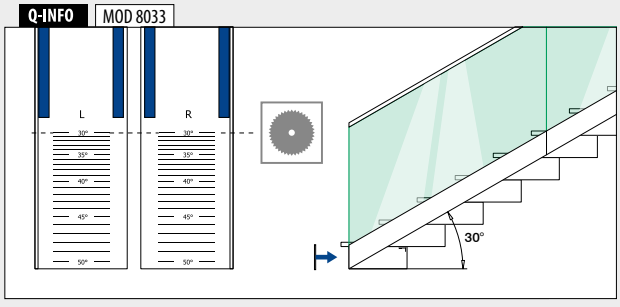
MOD 8033

Aluminium	Brushed, anodised	
OUTDOOR		
168033-02-18	1	

Q-INFO MOD 8032 / 8034



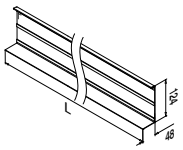
Q-INFO MOD 8033



Railing bases

Cladding, fascia mount

Front side cladding



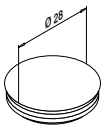
MOD 8035

Aluminium	Brushed, anodised
OUTDOOR	
168035-025-18	L = 2500 mm

Railing bases

Blind plug, fascia mount

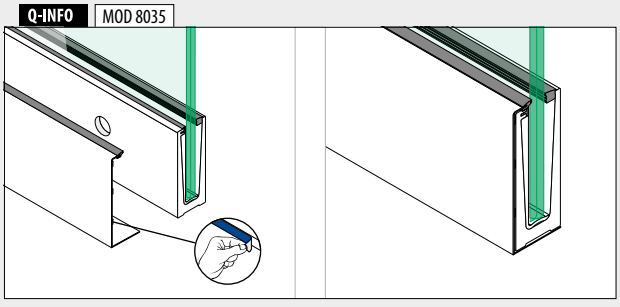
Use without cladding



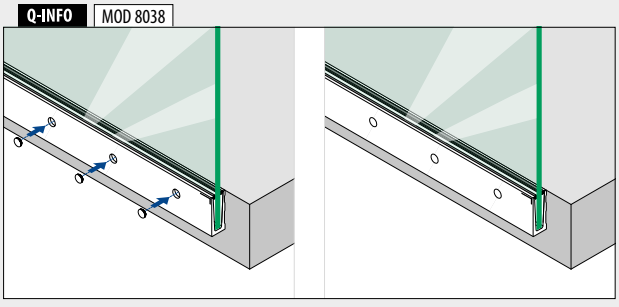
MOD 8038

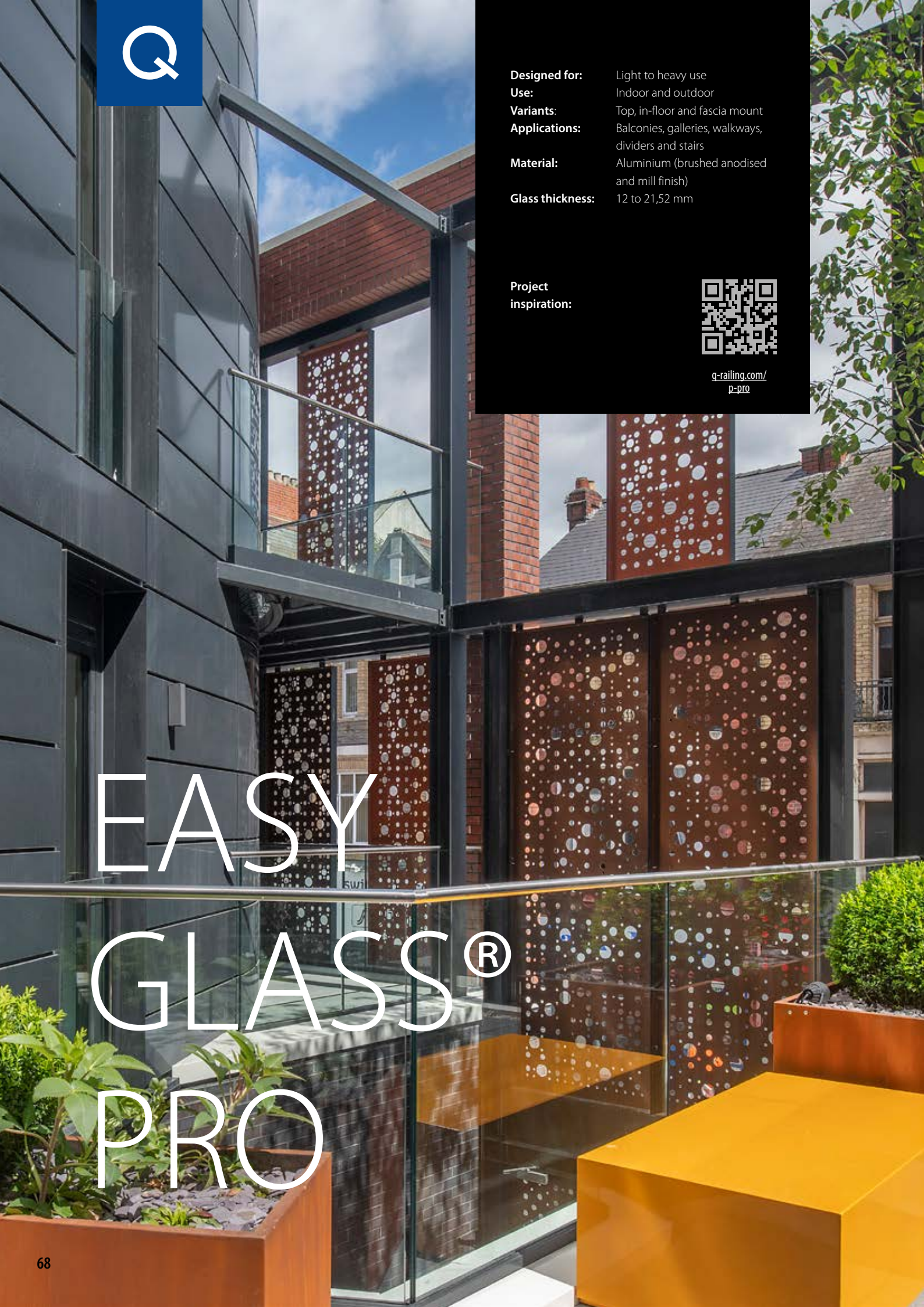
ABS plastic	White aluminium RAL 9006
OUTDOOR	
158038-36	10

Q-INFO MOD 8035



Q-INFO MOD 8038



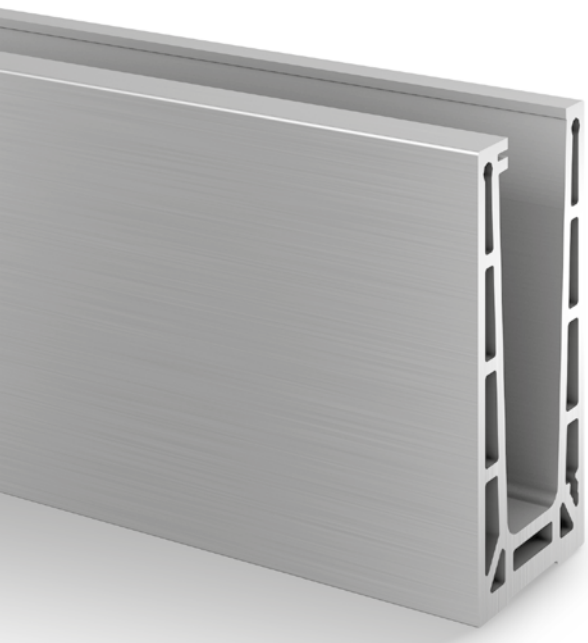


EASY GLASS® PRO

Designed for:	Light to heavy use
Use:	Indoor and outdoor
Variants:	Top, in-floor and fascia mount
Applications:	Balconies, galleries, walkways, dividers and stairs
Material:	Aluminium (brushed anodised and mill finish)
Glass thickness:	12 to 21,52 mm

Project inspiration:

q-railing.com/p-pro



Carry out all the work from inside the railing

Installing the Easy Glass® Pro base channel is easy. In addition, the unique Safety Wedge System of rubbers and adjustable wedges makes for hassle-free glass alignment, as it lets you adjust each glass panel independently by up to 10 mm from the vertical. And with five base-shoe variants, you can be certain of finding a pro solution that suits your construction requirements.

q-railing.com/certificates

Internationally tested/calculated/certified:

1 Choose from a selection of 5 different base channels. There is one to suit any type of project. Pro copes with even the most challenging construction situations.
2 Each individual glass panel is adjustable by up to 10 mm (1") in any direction – a job that can be done from inside the balustrade.

EASY GLASS® PRO VARIANTS

Pro
Top mount

- Also for in-floor mounting

Pro F
Top mount

- For unfinished floors
- Can be installed at or beyond the edge of a surface

Pro
Fascia mount

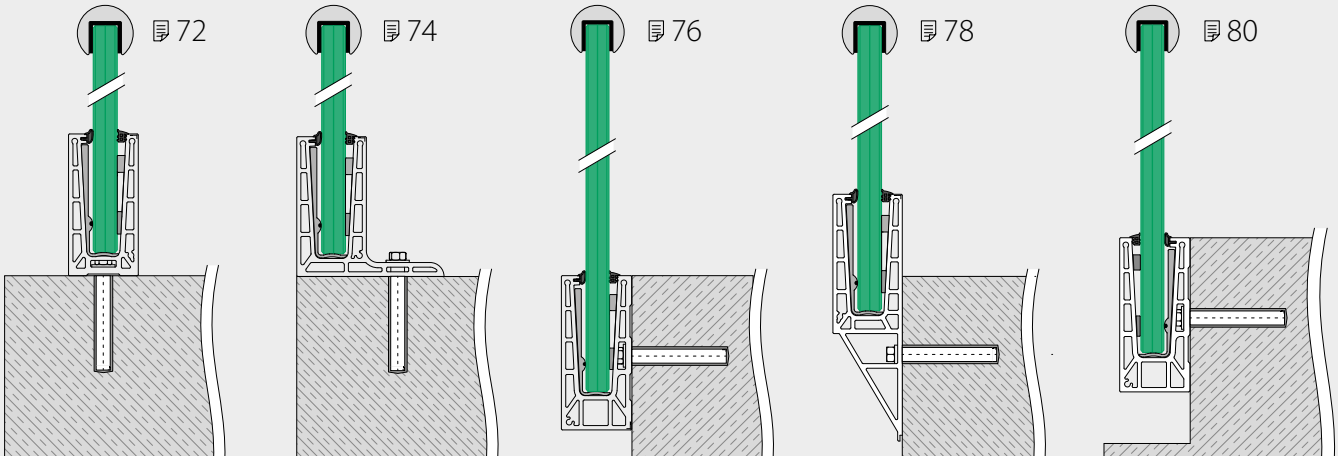
- Can be installed at or beyond the edge of a surface
- Optional base channel cladding

Pro Y
Fascia mount

- For floors with no finish
- Can be installed at or beyond the edge of a surface
- Optional base channel cladding

Pro Inverse
Fascia mount

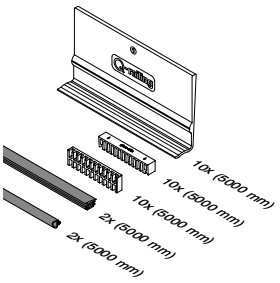
- For parapet walls
- Optional base channel cladding



Railing bases

Safety Wedge System (rubber and wedges set)

For glass fixing with adjustment



MOD 8101

Accessories

Monolithic	T	
208101-050-12	12	L = 5000 mm
208101-050-15	15	L = 5000 mm
208101-050-19	19	L = 5000 mm

Laminated	T	
208101-050-13	12,76 (6-0,76-6)	L = 5000 mm
208101-050-14	13,52 (6-1,52-6)	L = 5000 mm
208101-050-17	16,76 (8-0,76-8)	L = 5000 mm
208101-050-18	17,52 (8-1,52-8)	L = 5000 mm
208101-050-21	20,76 (10-0,76-10)	L = 5000 mm
208101-050-22	21,52 (10-1,52-10)	L = 5000 mm

International Design Model Protection

Accessories

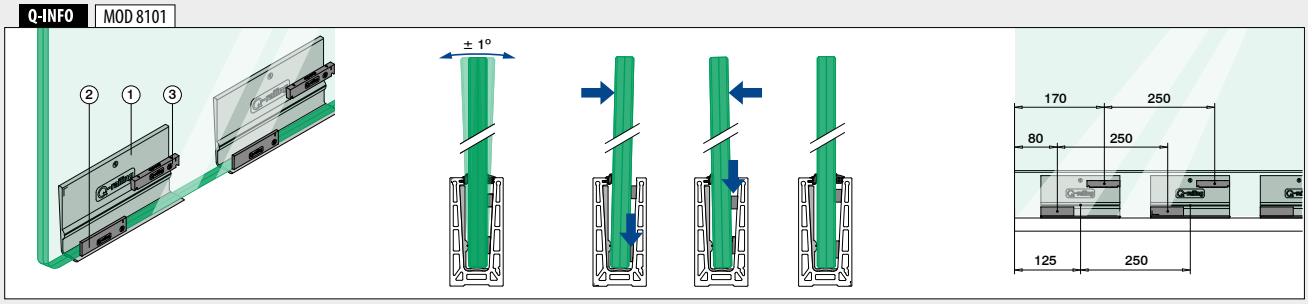
Easy Glass® Multitool

MOD 1001

Accessories

	Q	
201001	Q-71	1

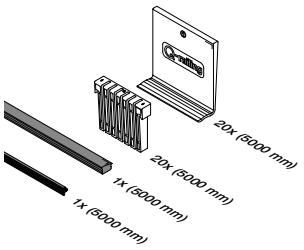
Q-INFO MOD 8101



Railing bases

Safety Wedge System (rubber and wedges set)

For glass fixing



MOD 8100

Accessories

Monolithic	T	
208100-050-12	12	L = 5000 mm
208100-050-15	15	L = 5000 mm
208100-050-19	19	L = 5000 mm

Laminated	T	
208100-050-13	12,76 (6-0,76-6)	L = 5000 mm
208100-050-14	13,52 (6-1,52-6)	L = 5000 mm
208100-050-17	16,76 (8-0,76-8)	L = 5000 mm
208100-050-18	17,52 (8-1,52-8)	L = 5000 mm
208100-050-21	20,76 (10-0,76-10)	L = 5000 mm
208100-050-22	21,52 (10-1,52-10)	L = 5000 mm

International Design Model Protection

Accessories

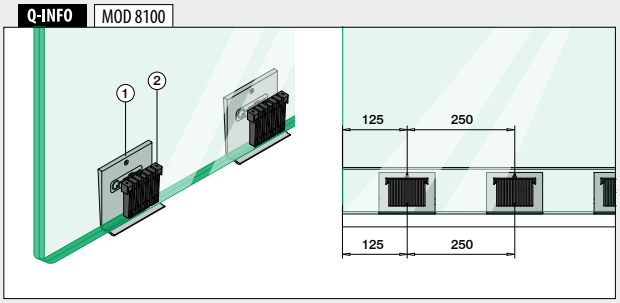
Easy Glass® Multitool

MOD 1001

Accessories

	Q	
201001	Q-71	1

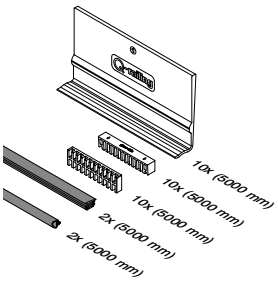
Q-INFO MOD 8100



Railing bases

Safety Wedge System (rubber and wedges set)

For glass fixing with adjustment | Easy Glass® Pro F



MOD 8121

Accessories

Monolithic	T	
208121-050-12	12	L = 5000 mm
208121-050-15	15	L = 5000 mm
208121-050-19	19	L = 5000 mm

Laminated	T	
208121-050-13	12,76 (6-0,76-6)	L = 5000 mm
208121-050-14	13,52 (6-1,52-6)	L = 5000 mm
208121-050-17	16,76 (8-0,76-8)	L = 5000 mm
208121-050-18	17,52 (8-1,52-8)	L = 5000 mm
208121-050-21	20,76 (10-0,76-10)	L = 5000 mm
208121-050-22	21,52 (10-1,52-10)	L = 5000 mm

International Design Model Protection

Accessories

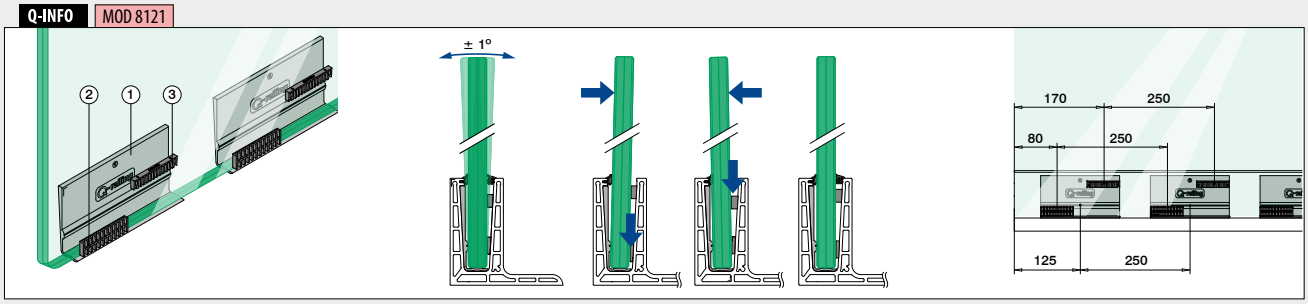
Easy Glass® Multitool

MOD 1001

Accessories

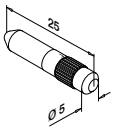
	Q	
201001	Q-71	1

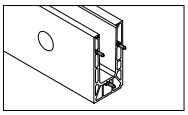
Q-INFO MOD 8121



Railing bases

Connection pins



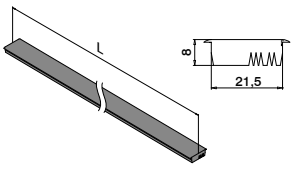


MOD 3005

316	Raw
OUTDOOR	
143005	6

Railing bases

Intermediate rubber

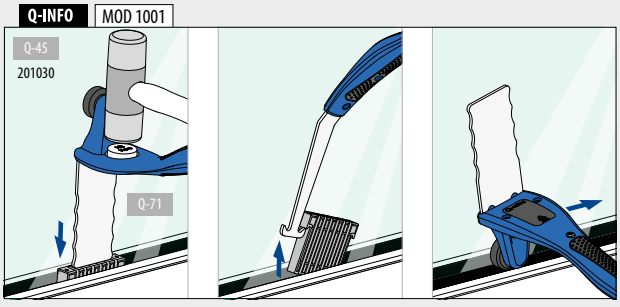


MOD 8105

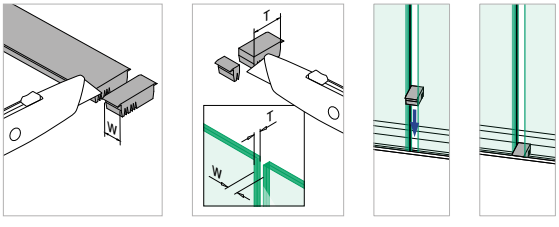
Accessories

208105-025	L = 2500 mm

Q-INFO MOD 1001

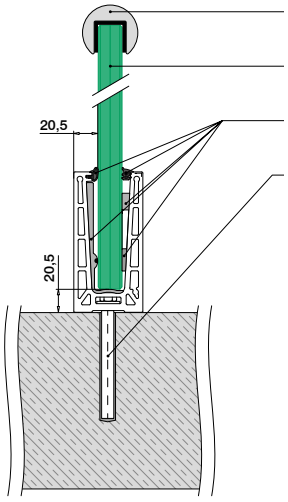


Q-INFO MOD 8105



Railing bases

Base channels, top mount



Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

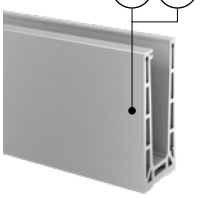
Safety Wedge System: 70

All anchors: 361 - 365

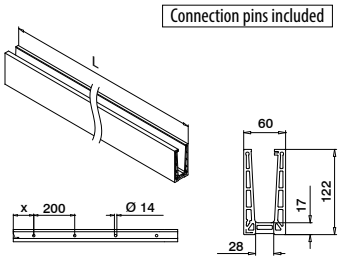
Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-pro

168110-050-00-(00)(18)



Connection pins included



MOD 8110

Aluminium	Mill finish		
	X		
168110-050-00-00	100	361 - 365	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR	X		
168110-050-00-18	100	361 - 365	L = 5000 mm

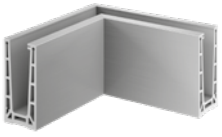
PREFIX

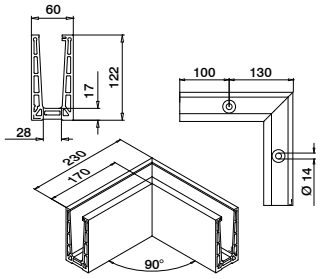
International Design Model Protection

Railing bases

Corners, top mount

Inner corner

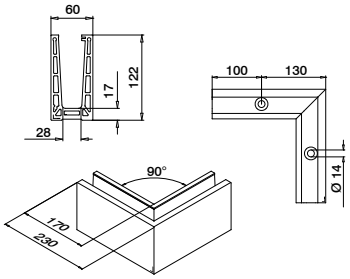




MOD 8111

Aluminium	Brushed, anodised	
OUTDOOR		
168111-01-18	361 - 365	1

Outer corner

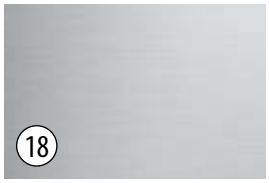


MOD 8111

Aluminium	Brushed, anodised	
OUTDOOR		
168111-02-18	361 - 365	1

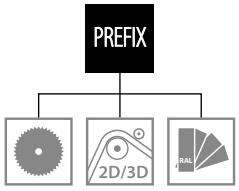
Q-INFO Aluminium MOD 8110

Mill finish

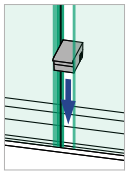


Brushed, anodised

Q-INFO MOD 8110



Q-INFO MOD 8110



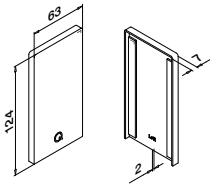
MOD 8105
71

Intermediate rubber

Railing bases

End caps, top mount

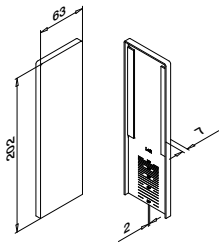
Left / right



MOD 8112

Aluminium	Mill finish	
	3M tape	
NEW 168112-00-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	3M tape	
168112-00-18	Prefixed	1

Left / right
For stairs



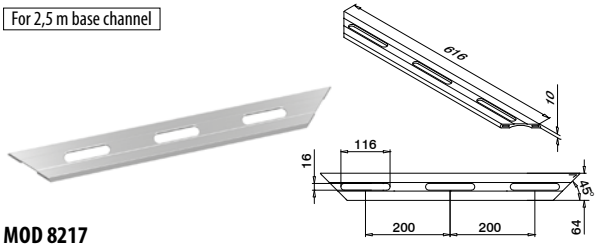
MOD 8113

Aluminium	Brushed, anodised	
OUTDOOR		
168113-00-18		1

Railing bases

Drainage profiles, top mount

For 2,5 m base channel

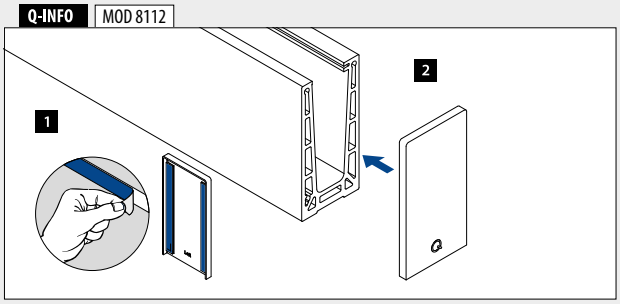


MOD 8217

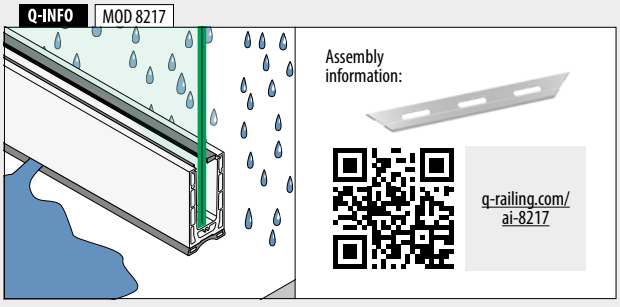
Aluminium	Brushed, anodised	
OUTDOOR		
168217-18		4

NEW

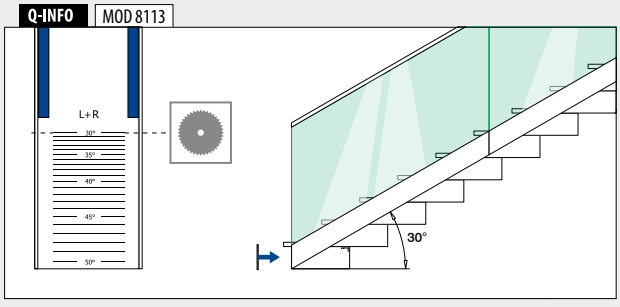
Q-INFO MOD 8112



Q-INFO MOD 8217

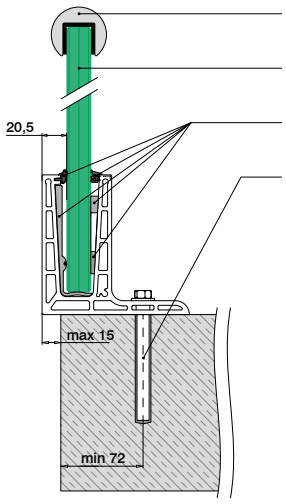


Q-INFO MOD 8113



Railing bases

Base channels, top mount



Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

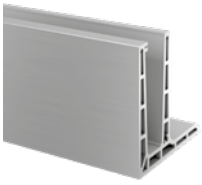
Safety Wedge System: 70

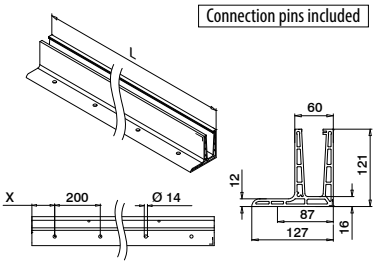
All anchors: 361 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-pro

Connection pins included





MOD 8120

Aluminium	Brushed, anodised		
OUTDOOR	X		
168120-050-00-18	100	361 - 365	L = 5000 mm

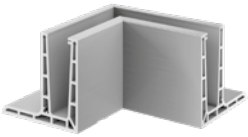
PREFIX

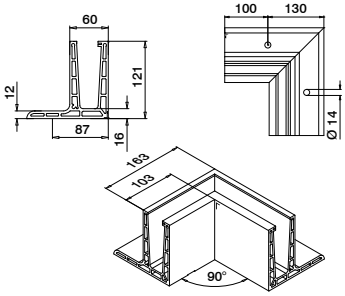
International Design Model Protection

Railing bases

Corners, top mount

Inner corner

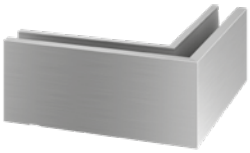


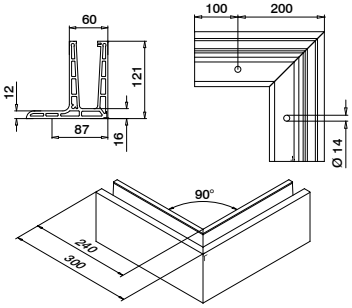


MOD 8121

Aluminium	Brushed, anodised	
OUTDOOR		
168121-01-18	361 - 365	1

Outer corner

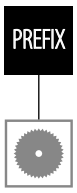




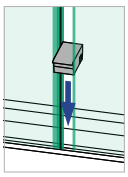
MOD 8121

Aluminium	Brushed, anodised	
OUTDOOR		
168121-02-18	361 - 365	1

Q-INFO MOD 8120



Q-INFO MOD 8120

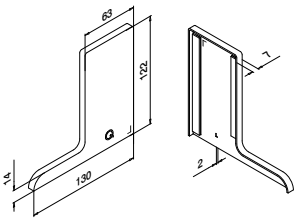


MOD 8105
71

Intermediate rubber

End caps, top mount

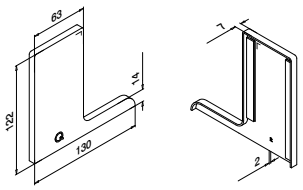
Left



MOD 8122

Aluminium Brushed, anodised	
OUTDOOR	
168122-01-18	1

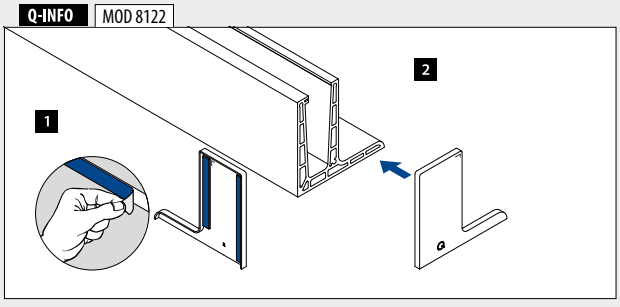
Right



MOD 8122

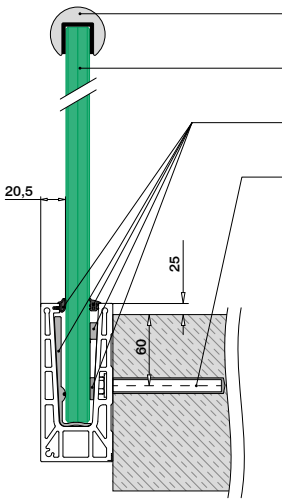
Aluminium Brushed, anodised	
OUTDOOR	
168122-02-18	1

Q-INFO MOD 8122



Railing bases

Base channels, fascia mount



Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

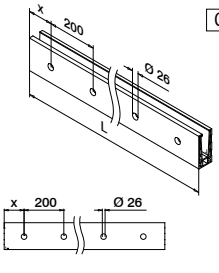
Safety Wedge System: 70

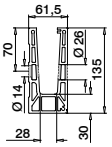
All anchors: 361 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-pro

Connection pins included





MOD 8130

Aluminium	Brushed, anodised		
OUTDOOR	X		
168130-050-00-18	100	361 - 365	L = 5000 mm

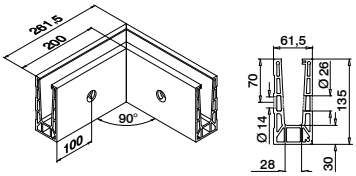
PREFIX

International Design Model Protection

Railing bases

Corners, fascia mount

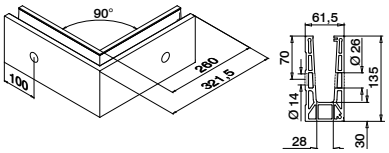
Inner corner



MOD 8131

Aluminium	Brushed, anodised	
OUTDOOR		
168131-01-18	361 - 365	1

Outer corner

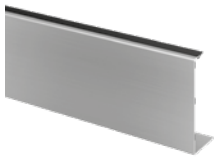


MOD 8131

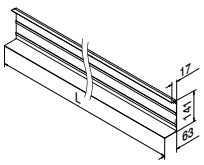
Aluminium	Brushed, anodised	
OUTDOOR		
168131-02-18	361 - 365	1

Railing bases

Cladding, fascia mount



Front side cladding



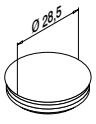
MOD 8135

Aluminium	Brushed, anodised	
OUTDOOR		
168135-050-18		L = 5000 mm

Railing bases

Blind plug, fascia mount

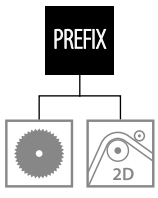
Use without cladding



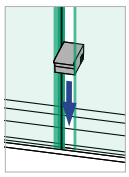
MOD 8138

ABS plastic	White aluminium RAL 9006	
OUTDOOR		
158138-36		10

Q-INFO MOD 8130



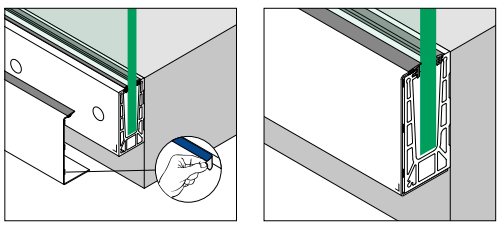
Q-INFO MOD 8130



MOD 8105
71

Intermediate rubber

Q-INFO MOD 8135

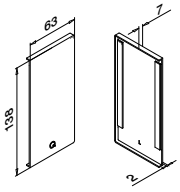


Railing bases

End caps, fascia mount

Left

Use with or without cladding

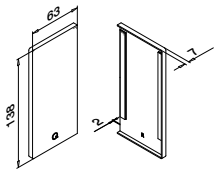


MOD 8132

Aluminium	Brushed, anodised	
OUTDOOR		
168132-01-18	1	

Right

Use with or without cladding



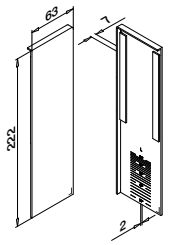
MOD 8132

Aluminium	Brushed, anodised	
OUTDOOR		
168132-02-18	1	

Left

Use with or without cladding

For stairs



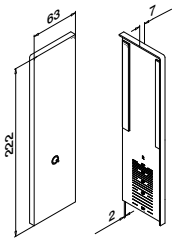
MOD 8133

Aluminium	Brushed, anodised	
OUTDOOR		
168133-01-18	1	

Right

Use with or without cladding

For stairs



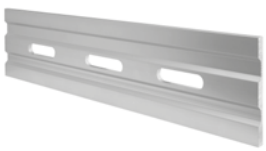
MOD 8133

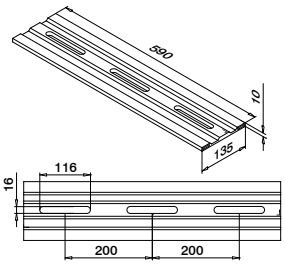
Aluminium	Brushed, anodised	
OUTDOOR		
168133-02-18	1	

Railing bases

Drainage profiles, fascia mount

For 2,5 m base channel



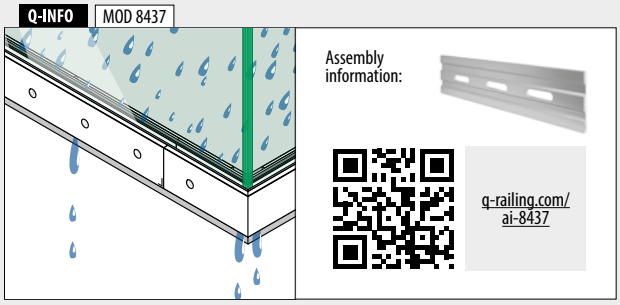


MOD 8437

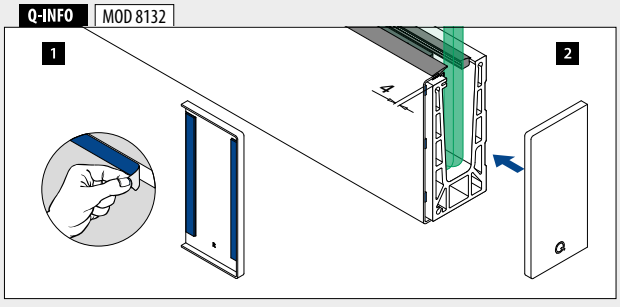
Aluminium	Brushed, anodised	
OUTDOOR		
168437-18	4	

NEW

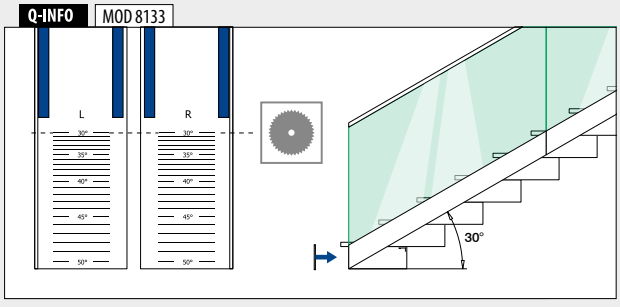
Q-INFO MOD 8437



Q-INFO MOD 8132

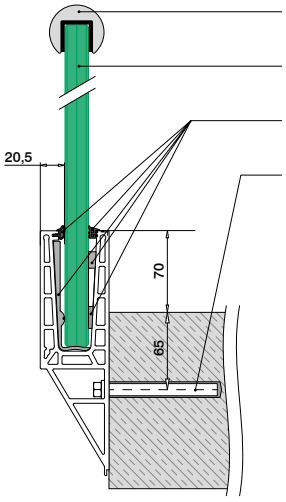


Q-INFO MOD 8133



Railing bases

Base channels, fascia mount



Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

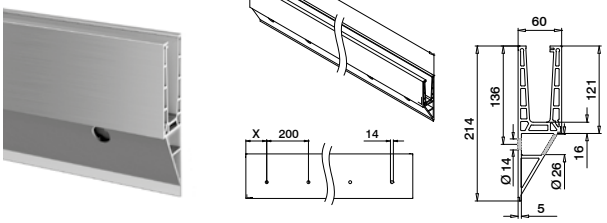
Safety Wedge System: 70

All anchors: 361 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-pro

Connection pins included



MOD 8140

Aluminium	Brushed, anodised		
OUTDOOR	X		
168140-050-00-18	100	361 - 365	L = 5000 mm

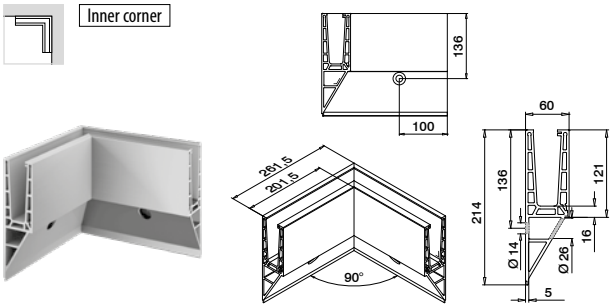
PREFIX

International Design Model Protection

Railing bases

Corners, fascia mount

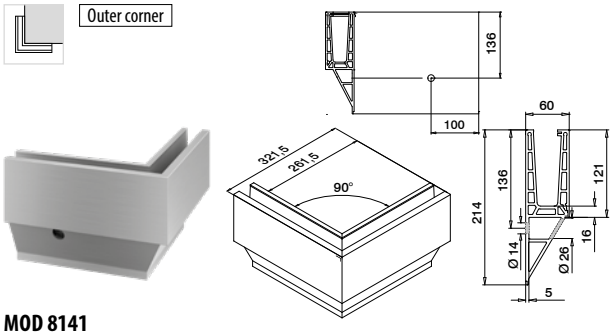
Inner corner



MOD 8141

Aluminium	Brushed, anodised	
OUTDOOR		
168141-01-18	361 - 365	1

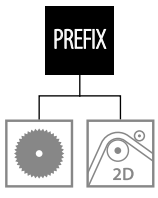
Outer corner



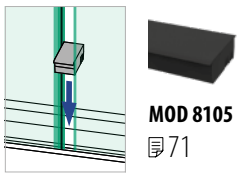
MOD 8141

Aluminium	Brushed, anodised	
OUTDOOR		
168141-02-18	361 - 365	1

Q-INFO MOD 8140



Q-INFO MOD 8140



MOD 8105
71

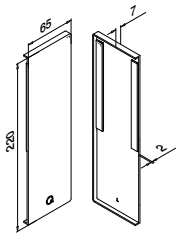
Intermediate rubber

Railing bases

End caps, fascia mount

Left

Use with or without cladding

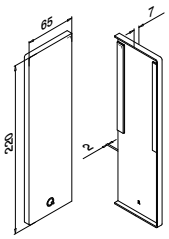


MOD 8142

Aluminium	Brushed, anodised	
OUTDOOR		
168142-01-18	1	

Right

Use with or without cladding

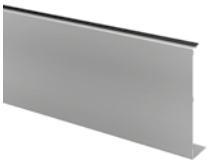


MOD 8142

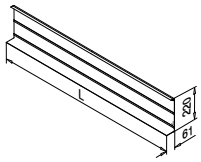
Aluminium	Brushed, anodised	
OUTDOOR		
168142-02-18	1	

Railing bases

Cladding, fascia mount



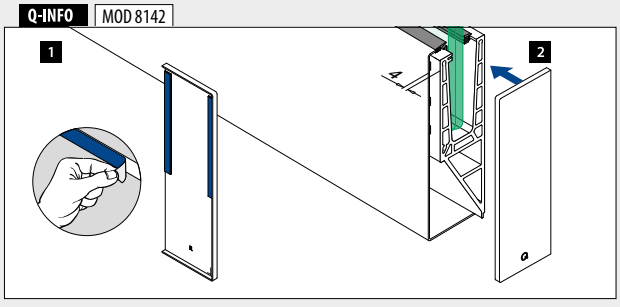
Front side cladding



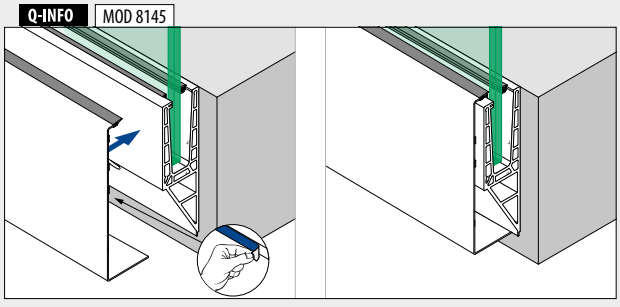
MOD 8145

Aluminium	Brushed, anodised	
OUTDOOR		
168145-050-18	L = 5000 mm	

Q-INFO MOD 8142

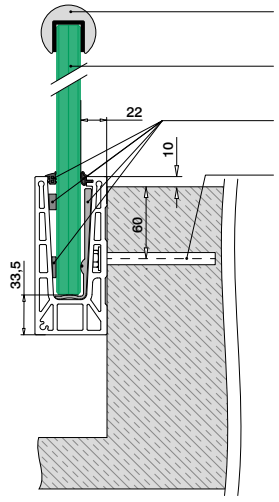


Q-INFO MOD 8145



Railing bases

Base channels, fascia mount



Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

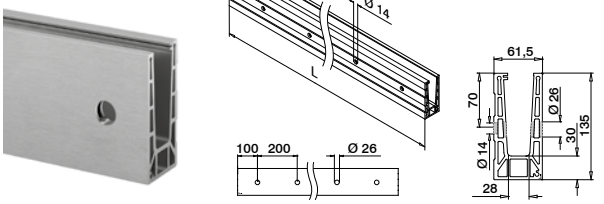
Safety Wedge System: 71

All anchors: 361 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-pro

Connection pins included



MOD 8150

Aluminium	Brushed, anodised		
OUTDOOR	X		
SELL OUT 168150-050-00-18	100	361 - 365	L = 5000 mm

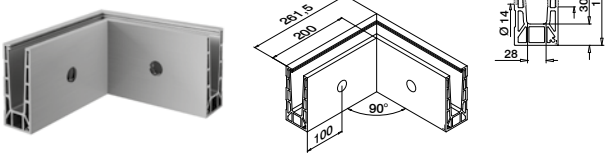
PREFIX

International Design Model Protection

Railing bases

Corners, fascia mount

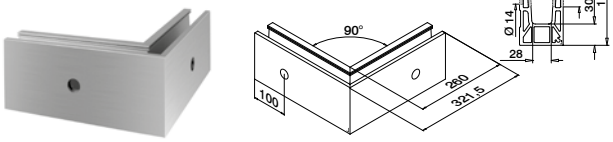
Inner corner



MOD 8151

Aluminium	Brushed, anodised	
OUTDOOR		
SELL OUT 168151-01-18	361 - 365	1

Outer corner



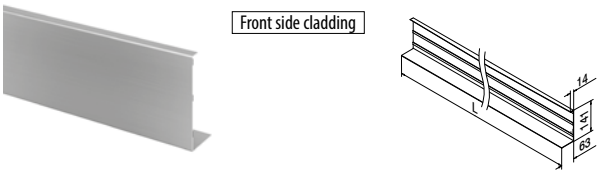
MOD 8151

Aluminium	Brushed, anodised	
OUTDOOR		
SELL OUT 168151-02-18	361 - 365	1

Railing bases

Cladding, fascia mount

Front side cladding



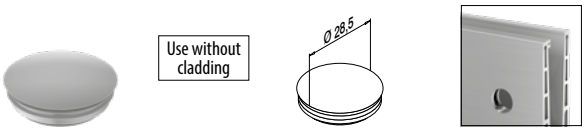
MOD 8155

Aluminium	Brushed, anodised	
OUTDOOR		
SELL OUT 168155-050-18	L = 5000 mm	

Railing bases

Blind plug, fascia mount

Use without cladding

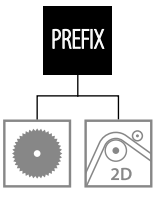


MOD 8138

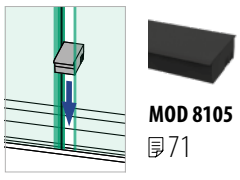
ABS plastic	White aluminium RAL 9006
OUTDOOR	
158138-36	10

SELL OUT Only while supplies last.

Q-INFO MOD 8150



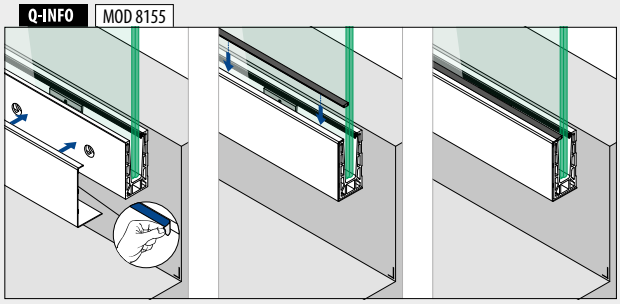
Q-INFO MOD 8150



MOD 8105
71

Intermediate rubber

Q-INFO MOD 8155

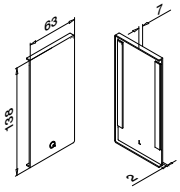


Railing bases

End caps, fascia mount

Left

Use with or without cladding

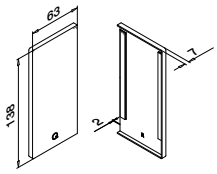


MOD 8132

Aluminium	Brushed, anodised	
OUTDOOR		
168132-01-18	1	

Right

Use with or without cladding



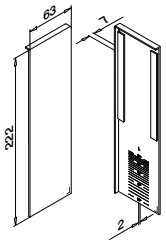
MOD 8132

Aluminium	Brushed, anodised	
OUTDOOR		
168132-02-18	1	

Left

Use with or without cladding

For stairs



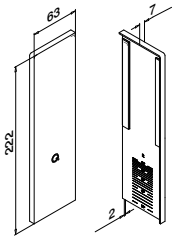
MOD 8133

Aluminium	Brushed, anodised	
OUTDOOR		
168133-01-18	1	

Right

Use with or without cladding

For stairs



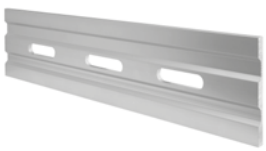
MOD 8133

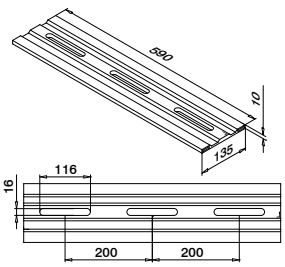
Aluminium	Brushed, anodised	
OUTDOOR		
168133-02-18	1	

Railing bases

Drainage profiles, fascia mount

For 2,5 m base channel



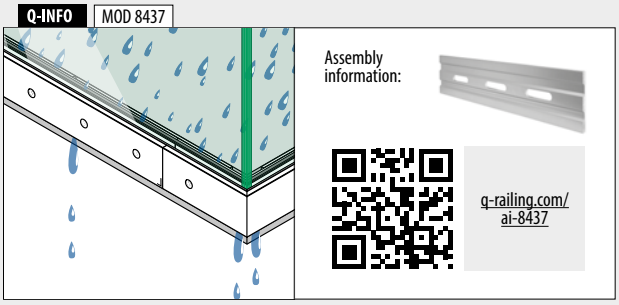


MOD 8437

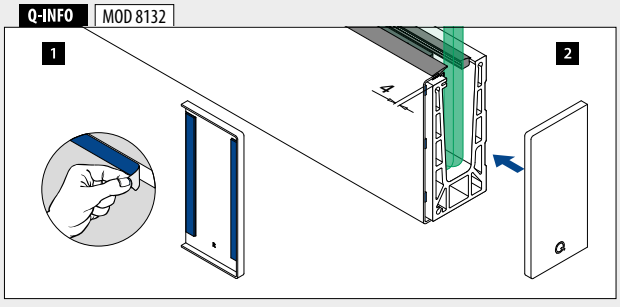
Aluminium	Brushed, anodised	
OUTDOOR		
168437-18	4	

NEW

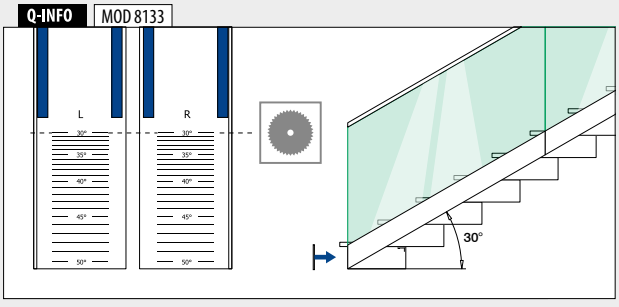
Q-INFO MOD 8437



Q-INFO MOD 8132



Q-INFO MOD 8133

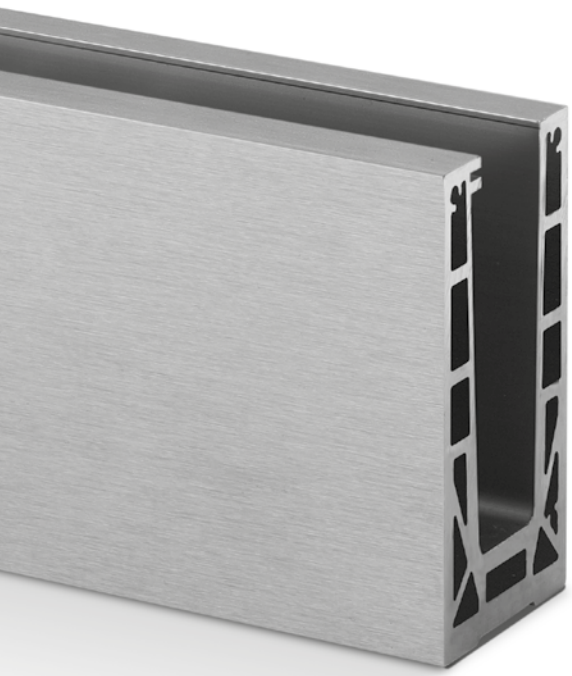


EASY GLASS® MAX

Designed for:	Heavy and extremely heavy use
Use:	Indoor and outdoor
Variants:	Top, in-floor and fascia mount
Applications:	Balconies, galleries, walkways, dividers and stairs
Material:	Aluminium, brushed anodised
Glass thickness:	19 to 31,52 mm

Project inspiration:

q-railing.com/p-max



Exceptionally strong and safe

This elegant strongman can cope with extremely heavy loads and high wind speeds. Its combination of qualities makes Max the perfect choice for high-demand public areas such as stadiums, airports and shopping malls.

q-railing.com/
certificates

Internationally tested/calculated/certified:

NEN-EN 1991 · NEN 2608 · Statische Berechnung DIN18008 · DIBt Typen geprüft · AbP Bauart geprüft · SIA 358:2010 · BS6180 Approved · AVIS Technique · NTC UNI 11678-2017

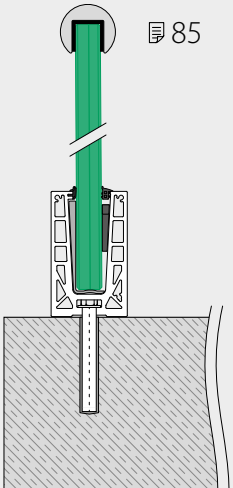
1 The perfect choice for high-demand public areas such as stadiums.
2 Goes directly onto concrete without the need for a steel structure.

EASY GLASS® MAX VARIANTS

Max
Top mount

- Also for in-floor mounting

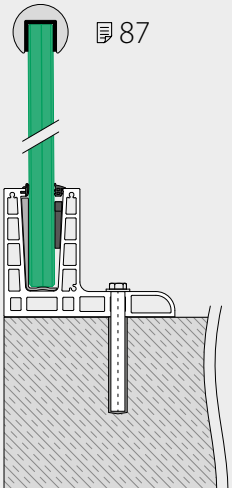
85



Max F
Top mount

- For unfinished floors
- Can be installed at or beyond the edge of a surface

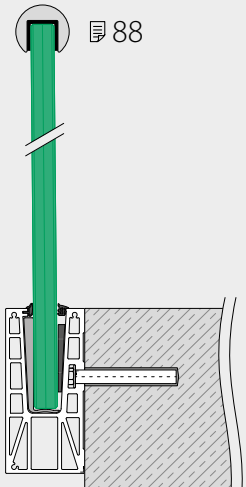
87



Max
Fascia mount

- Optional base channel cladding

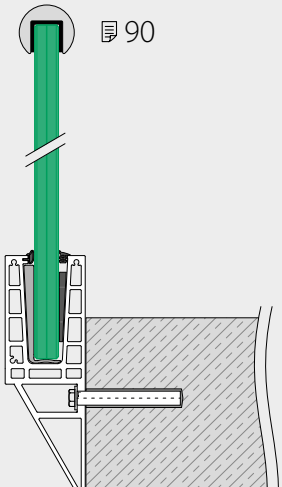
88



Max Y
Fascia mount

- For unfinished floors
- Can be installed at or beyond the edge of a surface
- Optional base channel cladding

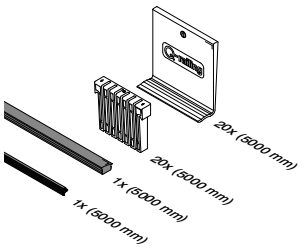
90



Railing bases

Safety Wedge System (rubber and wedges set)

For glass fixing



MOD 8500

Accessories

Monolithic	T	
208500-050-19	19	L = 5000 mm
208500-050-25	25	L = 5000 mm
208500-250-19	19	L = 25 m

Laminated	T	
208500-050-21	20,76 (10-0,76-10)	L = 5000 mm
208500-050-22	21,52 (10-1,52-10)	L = 5000 mm
208500-050-24	24,76 (12-0,76-12)	L = 5000 mm
208500-050-26	25,52 (12-1,52-12)	L = 5000 mm
208500-050-32	31,52 (15-1,52-15)	L = 5000 mm
208500-250-21	20,76 (10-0,76-10)	L = 25 m
208500-250-22	21,52 (10-1,52-10)	L = 25 m
208500-250-24	24,76 (12-0,76-12)	L = 25 m
208500-250-26	25,52 (12-1,52-12)	L = 25 m
208500-250-32	31,52 (15-1,52-15)	L = 25 m

International Design Model Protection

Accessories

Easy Glass® Multitool

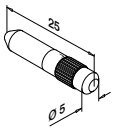
MOD 1001

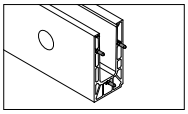
Accessories

	Q	
201001	Q-71	1

Railing bases

Connection pins



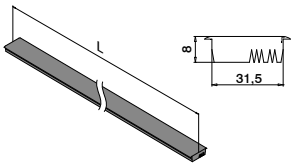


MOD 3005

316	Raw
OUTDOOR	
143005	6

Railing bases

Intermediate rubber

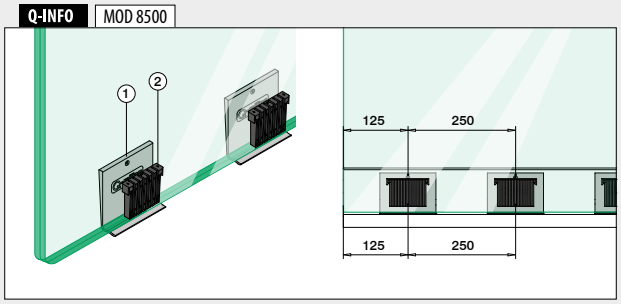


MOD 8505

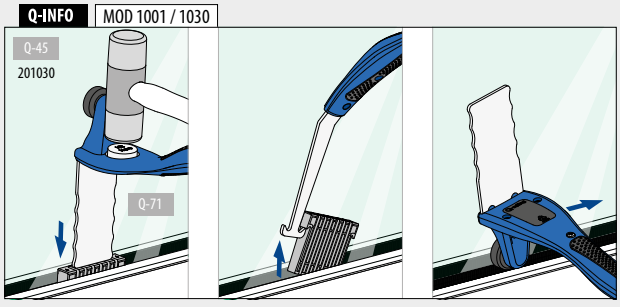
Accessories

208505-025	L = 2500 mm

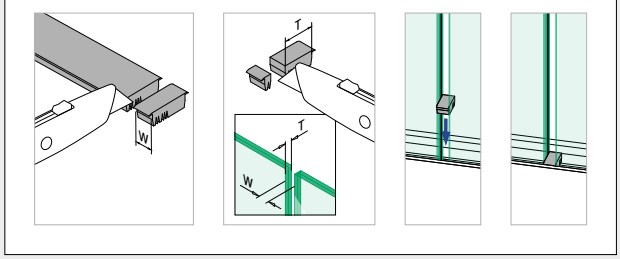
Q-INFO MOD 8500



Q-INFO MOD 1001 / 1030

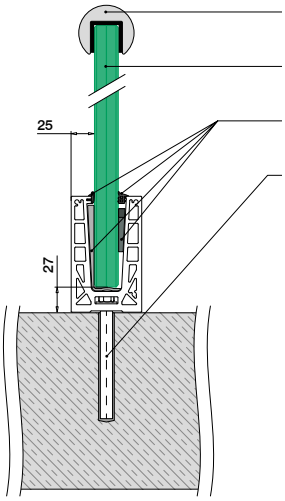


Q-INFO MOD 8505



Railing bases

Base channels, top mount



Optional: Cap rails: 134 - 151
Edge protection: 133

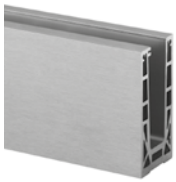
Safety glass: 152 - 153

Safety Wedge System: 84

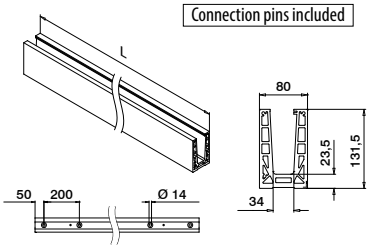
All anchors: 361 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-max



Connection pins included



MOD 8510

Aluminium	Brushed, anodised	
OUTDOOR		
168510-025-00-18	361 - 365	L = 2500 mm

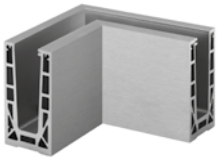
PREFIX

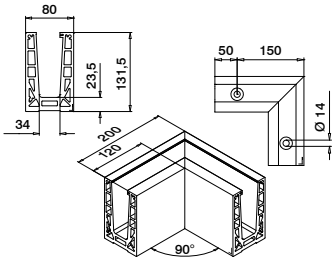
International Design Model Protection

Railing bases

Corners, top mount

Inner corner

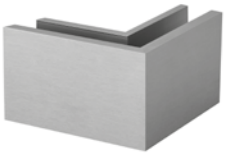


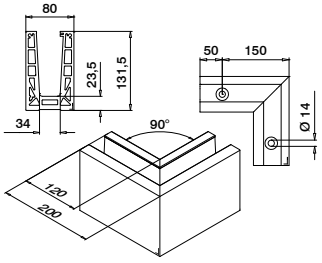


MOD 8511

Aluminium	Brushed, anodised	
OUTDOOR		
168511-01-18	361 - 365	1

Outer corner

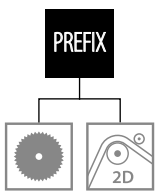




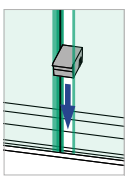
MOD 8511

Aluminium	Brushed, anodised	
OUTDOOR		
168511-02-18	361 - 365	1

Q-INFO MOD 8510



Q-INFO MOD 8510



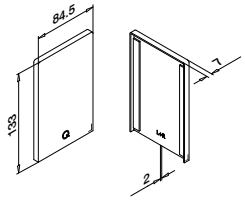
MOD 8505
84

Intermediate rubber

Railing bases

End caps, top mount

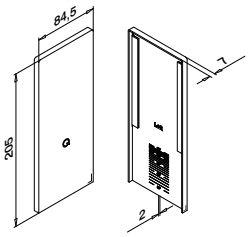
Left / right



MOD 8512

Aluminium	Brushed, anodised	
OUTDOOR		
168512-00-18		1

Left / right
For stairs

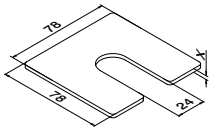


MOD 8513

Aluminium	Brushed, anodised	
OUTDOOR		
168513-00-18		1

Railing bases

Shoe shims, top mount

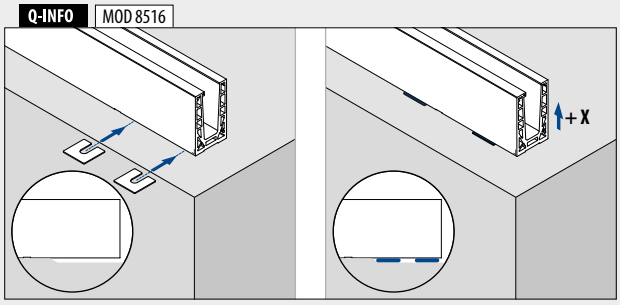


MOD 8516

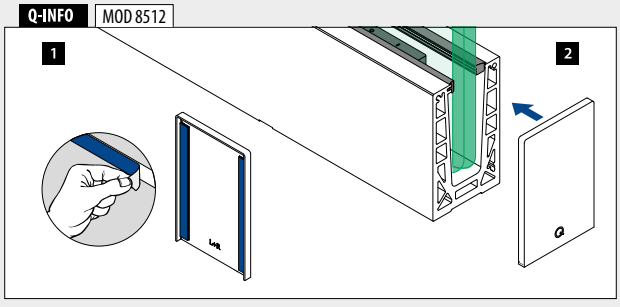
Aluminium	Mill finish		
	X		
168516-001	1		100
168516-002	2		100
168516-003	3		100

NEW

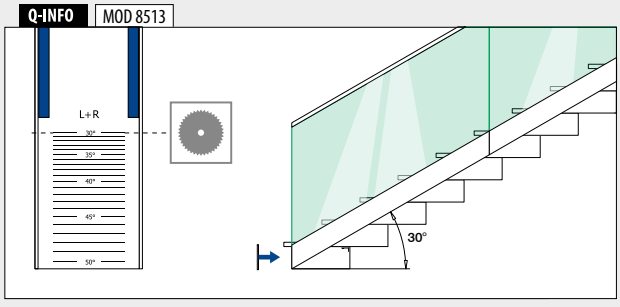
Q-INFO MOD 8516



Q-INFO MOD 8512

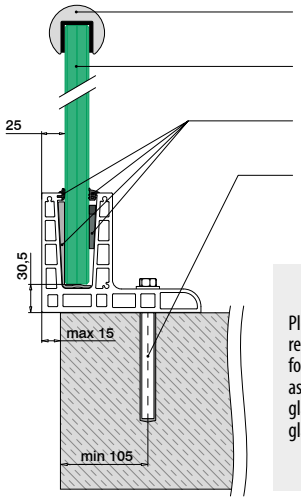


Q-INFO MOD 8513



Railing bases

Base channels, top mount



Optional: Cap rails: 134 - 151
Edge protection: 133

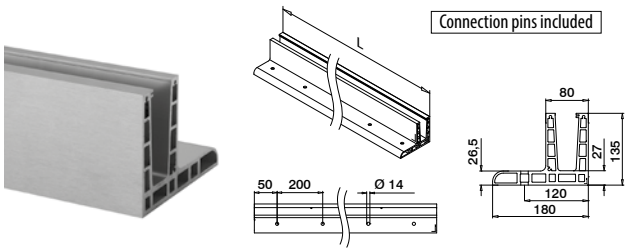
Safety glass: 152 - 153

Safety Wedge System: 84

All anchors: 361 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-max



MOD 8520

Aluminium	Brushed, anodised		
OUTDOOR			
168520-025-00-18	361 - 365	L = 2500 mm	

PREFIX

International Design Model Protection

Railing bases

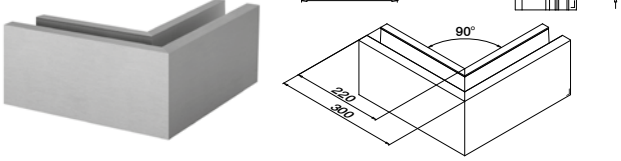
Corners, top mount

Inner corner

MOD 8521

Aluminium	Brushed, anodised	
OUTDOOR		
168521-01-18	361 - 365	1

Outer corner



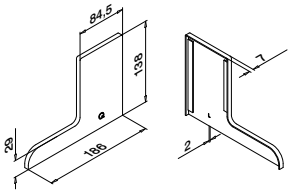
MOD 8521

Aluminium	Brushed, anodised	
OUTDOOR		
168521-02-18	361 - 365	1

Railing bases

End caps, top mount

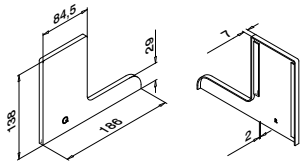
Left



MOD 8522

Aluminium	Brushed, anodised	
OUTDOOR		
168522-01-18		1

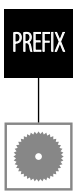
Right



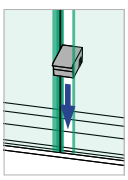
MOD 8522

Aluminium	Brushed, anodised	
OUTDOOR		
168522-02-18		1

Q-INFO MOD 8520



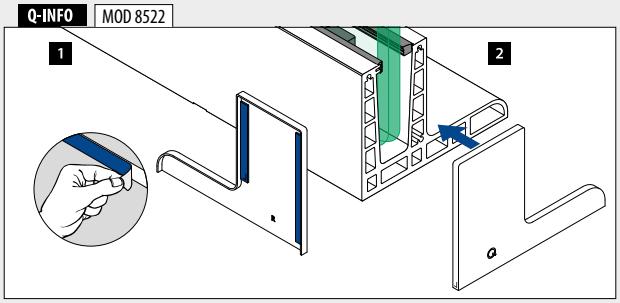
Q-INFO MOD 8520



MOD 8505
84

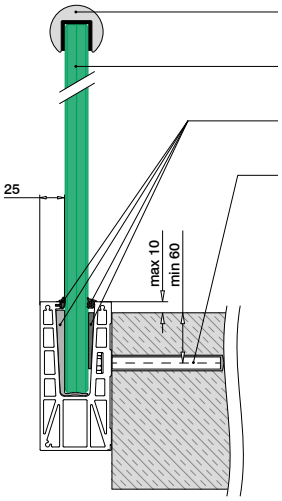
Intermediate rubber

Q-INFO MOD 8522



Railing bases

Base channels, fascia mount



Optional: Cap rails: 134 - 151
Edge protection: 133

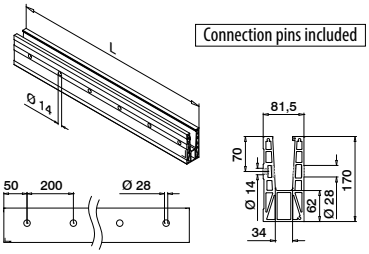
Safety glass: 152 - 153

Safety Wedge System: 84

All anchors: 361 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-max



Connection pins included

MOD 8530

Aluminium	Brushed, anodised	
OUTDOOR		
168530-025-00-18	361 - 365	L = 2500 mm

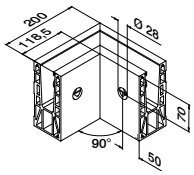
PREFIX

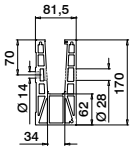
International Design Model Protection

Railing bases

Corners, fascia mount

Inner corner

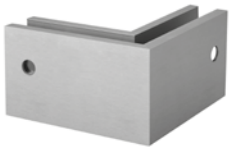


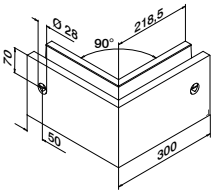


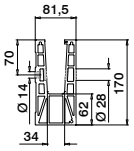
MOD 8531

Aluminium	Brushed, anodised	
OUTDOOR		
168531-01-18	361 - 365	1

Outer corner



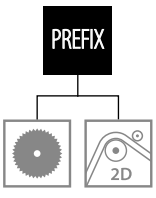




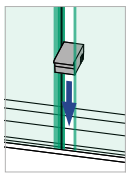
MOD 8531

Aluminium	Brushed, anodised	
OUTDOOR		
168531-02-18	361 - 365	1

Q-INFO MOD 8530



Q-INFO MOD 8530



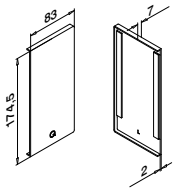
MOD 8505
84

Intermediate rubber

Railing bases

End caps, fascia mount

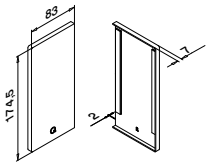
Left



MOD 8532

Aluminium	Brushed, anodised	
OUTDOOR		
168532-01-18	1	

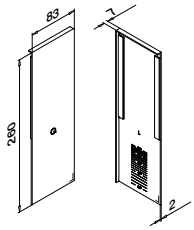
Right



MOD 8532

Aluminium	Brushed, anodised	
OUTDOOR		
168532-02-18	1	

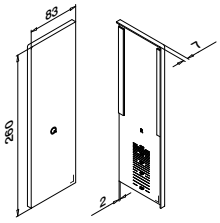
Left
For stairs



MOD 8533

Aluminium	Brushed, anodised	
OUTDOOR		
168533-01-18	1	

Right
For stairs

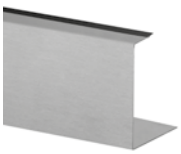


MOD 8533

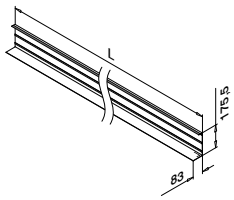
Aluminium	Brushed, anodised	
OUTDOOR		
168533-02-18	1	

Railing bases

Cladding, fascia mount



Front side cladding



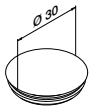
MOD 8535

Aluminium	Brushed, anodised	
OUTDOOR		
168535-050-18	L = 5000 mm	

Railing bases

Blind plug, fascia mount

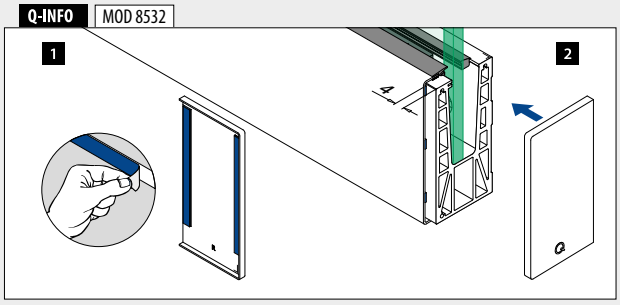
Use without cladding



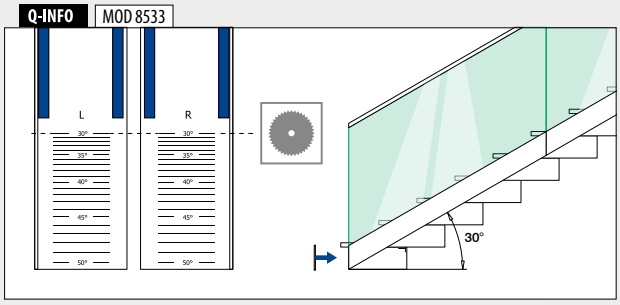
MOD 8538

ABS plastic	White aluminium RAL 9006	
OUTDOOR		
158538-36	10	

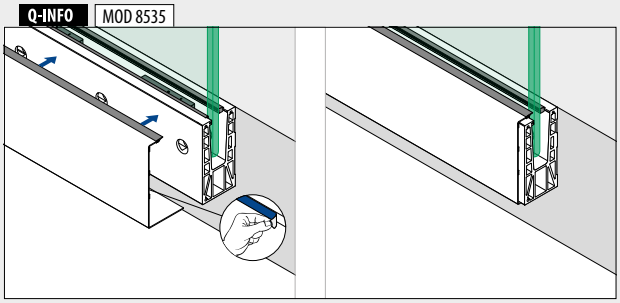
Q-INFO MOD 8532



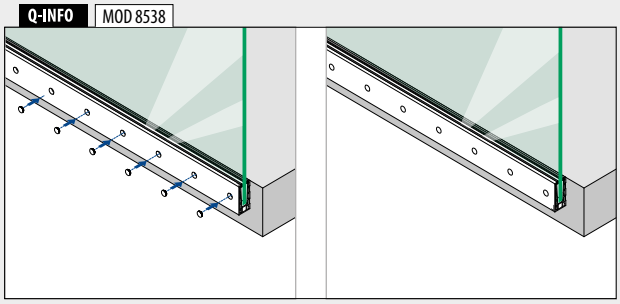
Q-INFO MOD 8533



Q-INFO MOD 8535

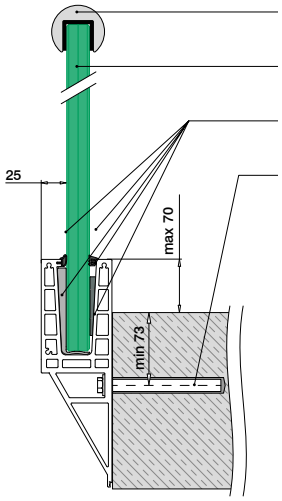


Q-INFO MOD 8538



Railing bases

Base channels, fascia mount



Optional: Cap rails: 134 - 151
Edge protection: 133

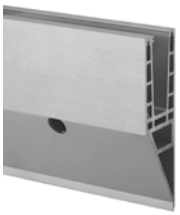
Safety glass: 152 - 153

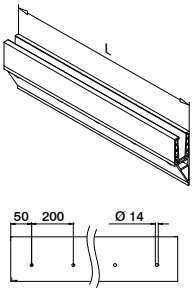
Safety Wedge System: 84

All anchors: 361 - 365

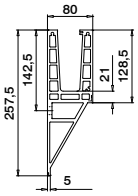
Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-max





Connection pins included



MOD 8540

Aluminium	Brushed, anodised		
OUTDOOR			
168540-025-00-18	361 - 365	L = 2500 mm	

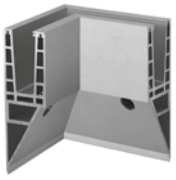
PREFIX

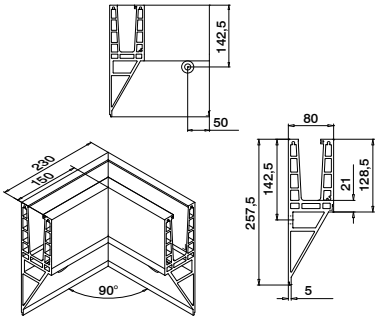
International Design Model Protection

Railing bases

Corners, fascia mount

Inner corner



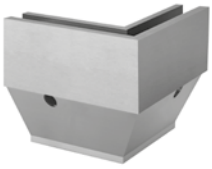


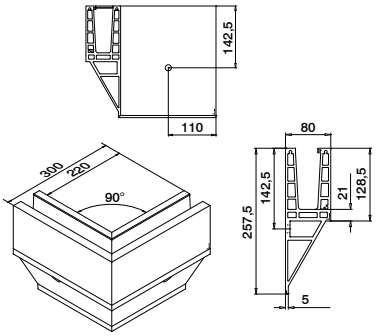
MOD 8541

Aluminium	Brushed, anodised	
OUTDOOR		
168541-01-18	361 - 365	1

NEW

Outer corner



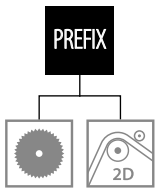


MOD 8541

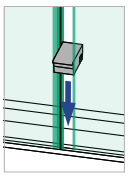
Aluminium	Brushed, anodised	
OUTDOOR		
168541-02-18	361 - 365	1

NEW

Q-INFO MOD 8540



Q-INFO MOD 8540



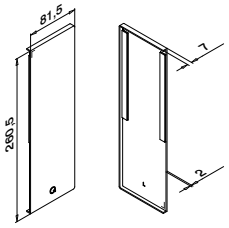
MOD 8505
84

Intermediate rubber

Railing bases

End caps, fascia mount

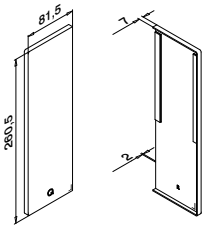
Left



MOD 8542

Aluminium	Brushed, anodised	
OUTDOOR		
168542-01-18	1	

Right



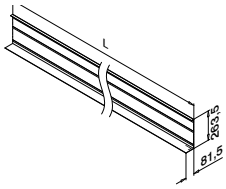
MOD 8542

Aluminium	Brushed, anodised	
OUTDOOR		
168542-02-18	1	

Railing bases

Cladding, fascia mount

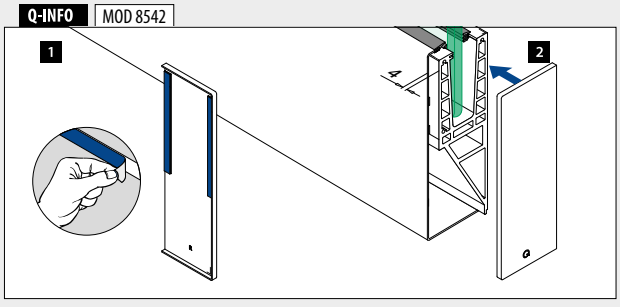
Front side cladding



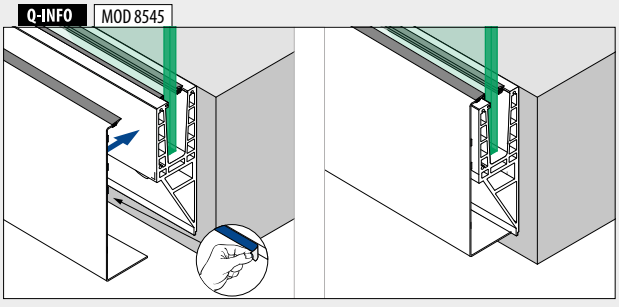
MOD 8545

Aluminium	Brushed, anodised	
OUTDOOR		
168545-050-18	L = 5000 mm	

Q-INFO MOD 8542



Q-INFO MOD 8545

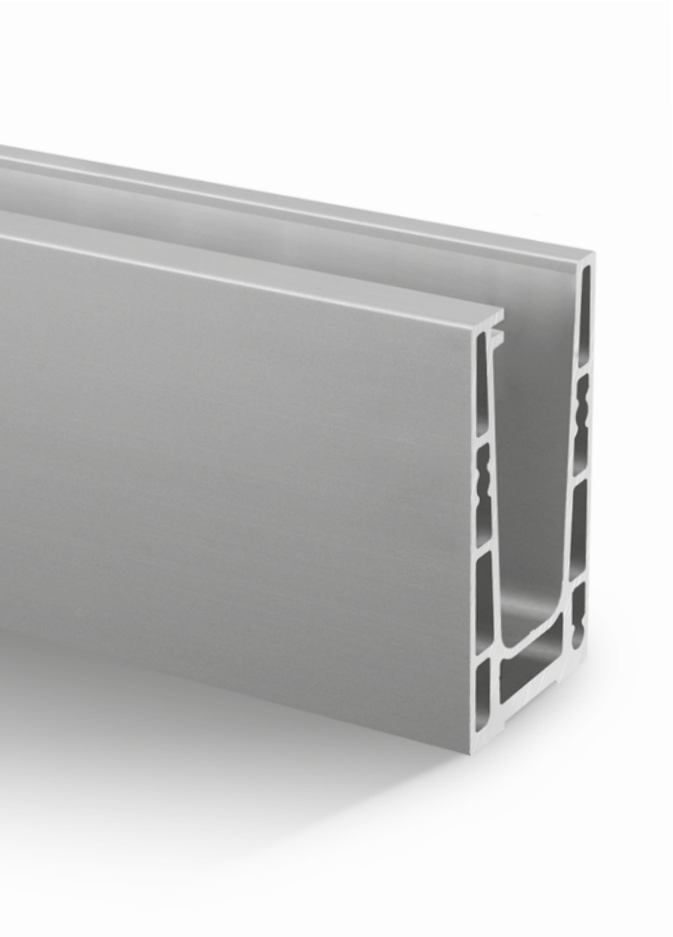


EASY GLASS® UP

Designed for:	Light and medium use
Use:	Indoor and outdoor
Variants:	Top, in-floor and fascia mount
Applications:	Balconies, galleries and roof terraces
Material:	Aluminium (brushed anodised and mill finish)
Glass thickness:	12 - 17,52 mm, max. 700 mm high

Project inspiration:

q-railing.com/p-up



Clear views from any area enclosed by parapet walls

Easy Glass® Up is the ultimate solution for any area enclosed by parapet walls. Its ultra-slender base channels – either top or fascia mount – make for unobstructed views, and you can use the system to create a balcony railing with glass infills up to 700 mm high. If you want to make the most of a roof terrace, it is hard to beat.

q-railing.com/certificates

Internationally tested/calculated/certified:

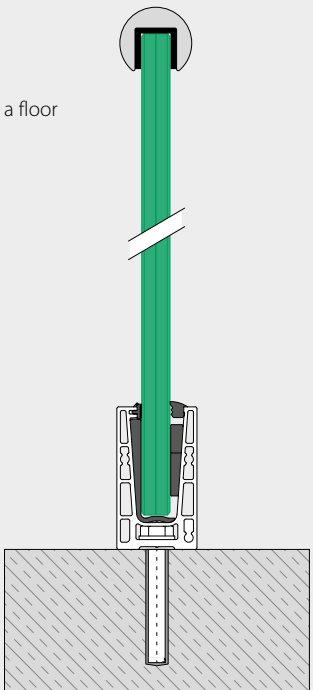
1 With a top mount base channel just 80 mm high, Up provides expansive views from any balcony or roof terrace with parapet walls.
2 You can conveniently mount it from the inner side.

EASY GLASS® UP VARIANTS

Up
Top mount

- For parapet walls
- Also for embedding in a floor

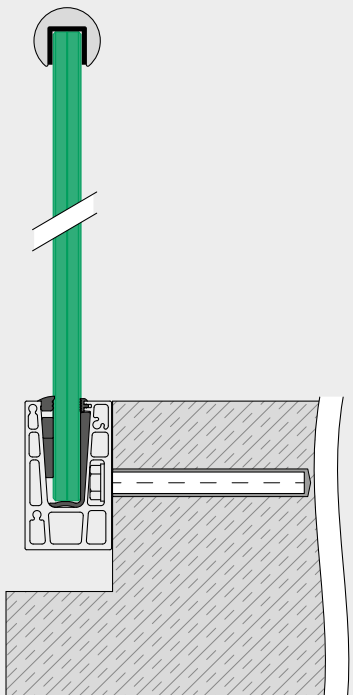
96



Up
Fascia mount

- For parapet walls
- Optional base channel cladding

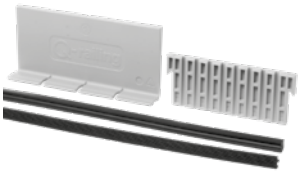
97

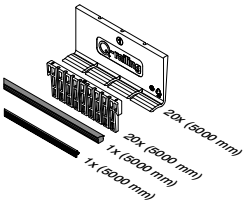


Railing bases

Safety Wedge System (rubber and wedges set)

For glass fixing





MOD 6600

Accessories		
Monolithic	T	
206600-050-12	12	L = 5000 mm
206600-050-15	15	L = 5000 mm

Laminated	T	
206600-050-13	12,76 (6-0,76-6)	L = 5000 mm
206600-050-14	13,52 (6-1,52-6)	L = 5000 mm
206600-050-17	16,76 (8-0,76-8)	L = 5000 mm
206600-050-18	17,52 (8-1,52-8)	L = 5000 mm

Accessories

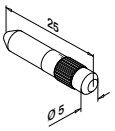
Easy Glass® Multitool

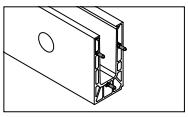
MOD 1001

Accessories		
	Q	
201001	Q-71	1

Railing bases

Connection pins

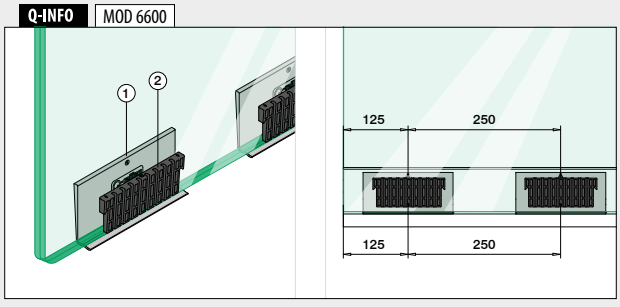




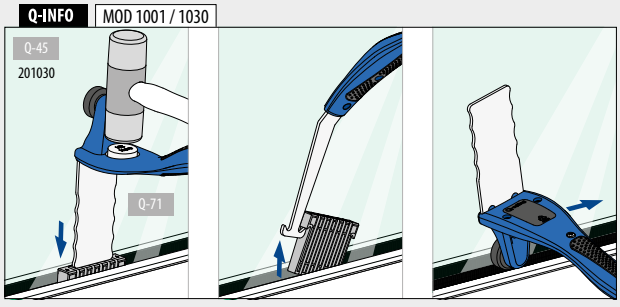
MOD 3005

316	Raw
OUTDOOR	
143005	6

Q-INFO MOD 6600



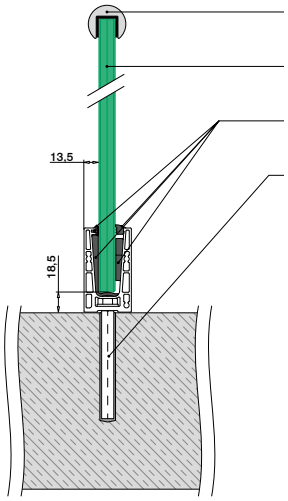
Q-INFO MOD 1001 / 1030



EASY GLASS® UP

Railing bases

Base channels, top mount



Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

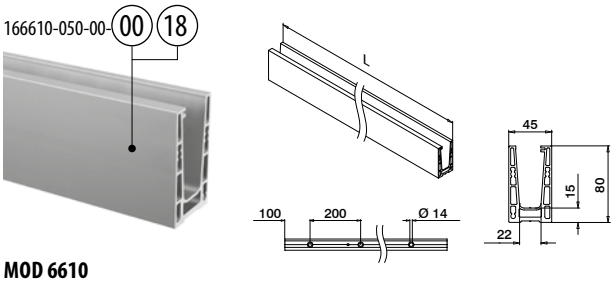
Safety Wedge System: 94

All anchors: 361 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-up

166610-050-00-00 18



MOD 6610

Aluminium Mill finish		
166610-050-00-00	361 - 365	L = 5000 mm
Aluminium Brushed, anodised		
OUTDOOR		
166610-050-00-18	361 - 365	L = 5000 mm

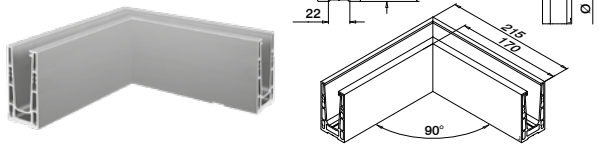
NEW PREFIX

International Design Model Protection

Railing bases

Corners, top mount

Inner corner

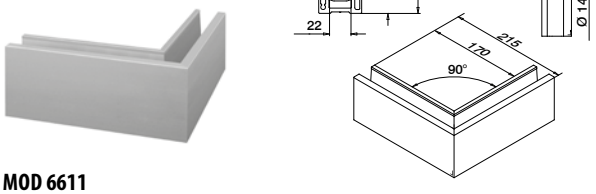


MOD 6611

Aluminium Brushed, anodised		
OUTDOOR		
166611-01-18	361 - 365	1

NEW

Outer corner



MOD 6611

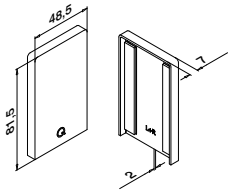
Aluminium Brushed, anodised		
OUTDOOR		
166611-02-18	361 - 365	1

NEW

Railing bases

End caps, top mount

Left / right

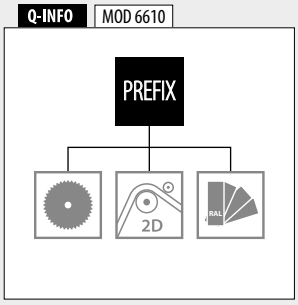


MOD 6612

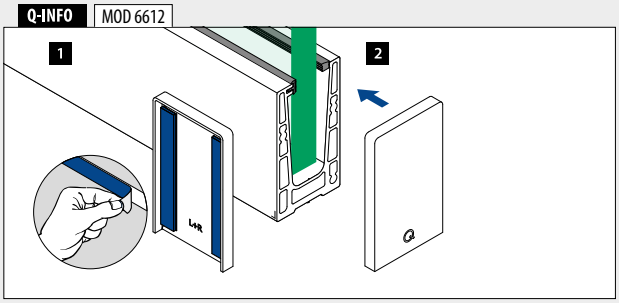
Aluminium Mill finish		
	3M tape	
166612-00-00	Prepacked	1
Aluminium Brushed, anodised		
OUTDOOR	**3M tape**	
166612-00-18	Prefixed	1

NEW

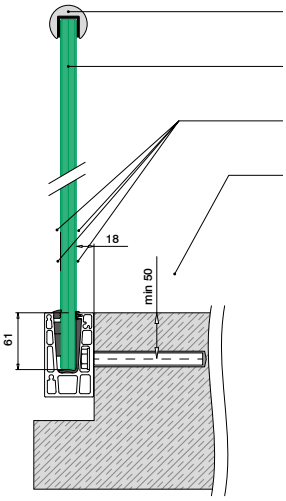
Q-INFO MOD 6610



Q-INFO MOD 6612



Base channels, fascia mount



Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

Safety Wedge System: 94

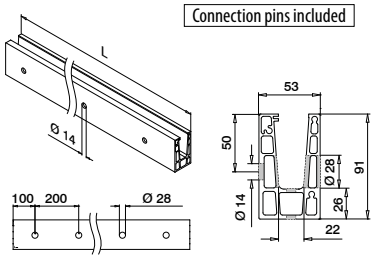
All anchors: 361 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-up

166620-050-00-(00)(18)

Connection pins included



MOD 6620

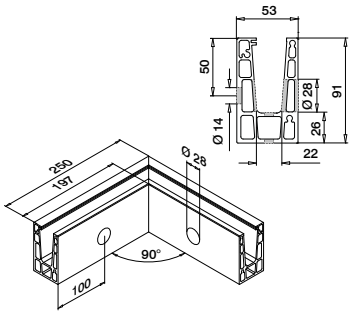
Aluminium	Mill finish		
	X		
166620-050-00-00	100	361 - 365	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR	X		
166620-050-00-18	100	361 - 365	L = 5000 mm

NEW PREFIX

International Design Model Protection

Corners, fascia mount

Inner corner

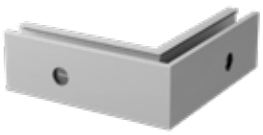


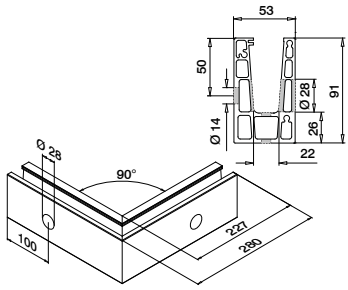
MOD 6621

Aluminium	Brushed, anodised	
OUTDOOR		
166621-01-18	361 - 365	1

NEW

Outer corner





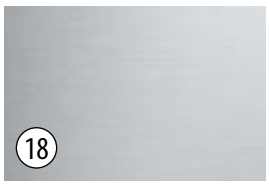
MOD 6621

Aluminium	Brushed, anodised	
OUTDOOR		
166621-02-18	361 - 365	1

NEW

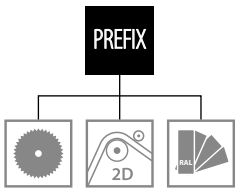
Q-INFO Aluminium MOD 6620

Mill finish



Brushed, anodised

Q-INFO MOD 6620

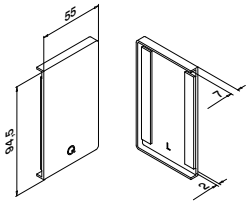


Railing bases

End caps, fascia mount

Left

Use with or without cladding



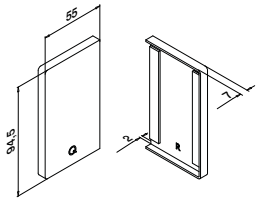
MOD 6622

Aluminium	Mill finish		
		3M tape	
166622-01-00		Prepacked	1
Aluminium	Brushed, anodised		
OUTDOOR		**3M tape**	
166622-01-18		Prefixed	1

NEW

Right

Use with or without cladding



MOD 6622

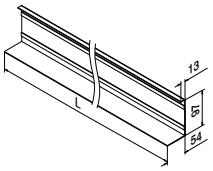
Aluminium	Mill finish	
166622-02-00		1
Aluminium	Brushed, anodised	
OUTDOOR		
166622-02-18		1

NEW

Railing bases

Cladding, fascia mount

Front side cladding



MOD 6625

Aluminium	Mill finish		
		3M tape	
166625-050-00		Not included*	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		**3M tape**	
166625-050-18		Prefixed	L = 5000 mm

NEW

*Order MOD 1360 (3M tape)

Accessories

3M acrylic adhesive tape

MOD 1360

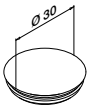
Accessories				
	Q	W	L	
201360	Q-53	9	33 m (for 11 m cladding)	1

NEW

Railing bases

Blind plug, fascia mount

Use without cladding



MOD 8538

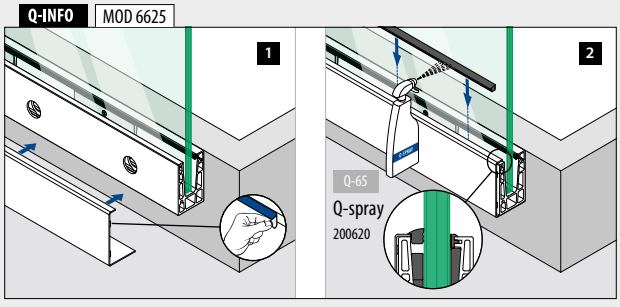
ABS plastic	White aluminium RAL 9006	
OUTDOOR		
158538-36		10

Q-INFO MOD 6625-050-00 / 1360

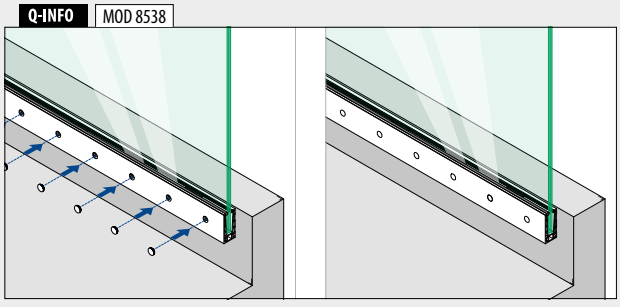
Assembly information:

q-railing.com/ai-6625

Q-INFO MOD 6625



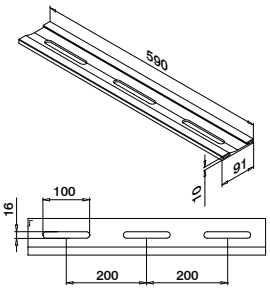
Q-INFO MOD 8538



Railing bases

Drainage profiles, fascia mount

For 2,5 m base channel



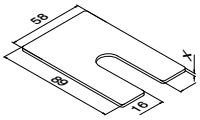
MOD 6637

Aluminium	Brushed, anodised	
OUTDOOR		
166637-18		4

NEW

Railing bases

Shoe shims, fascia mount

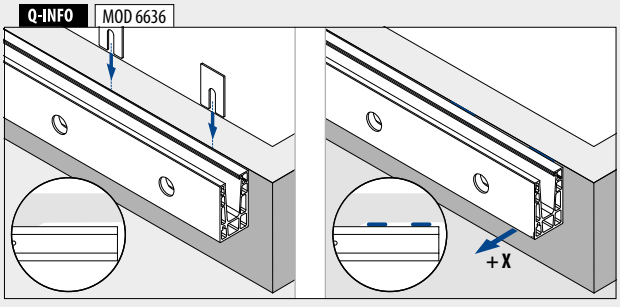


MOD 6636

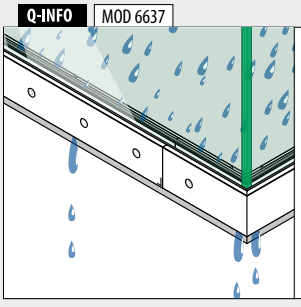
Aluminium	Mill finish	
	X	
166636-001	1	100
166636-002	2	100
166636-003	3	100

NEW

Q-INFO MOD 6636

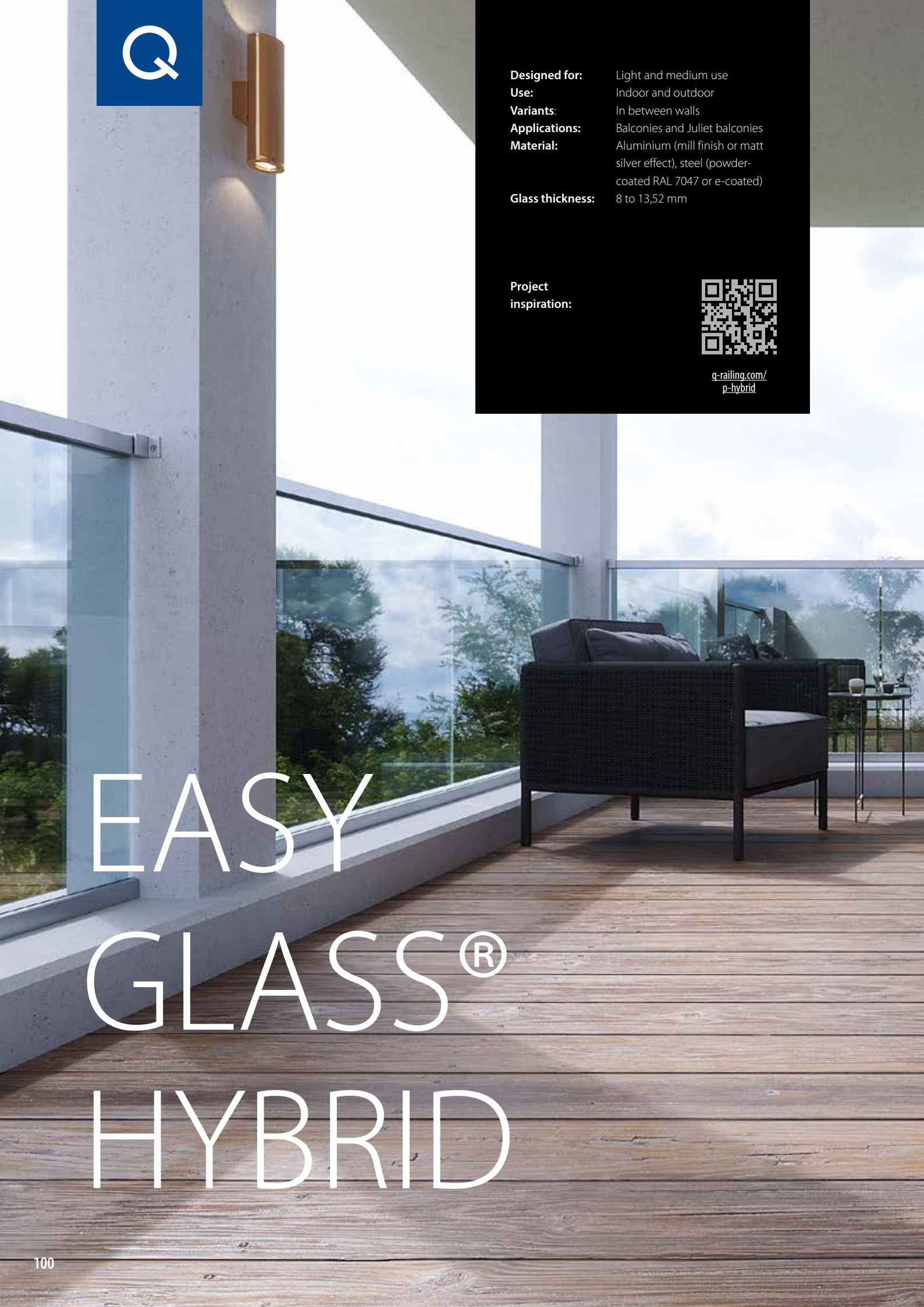


Q-INFO MOD 6637



Assembly information:

q-railing.com/ai-6637

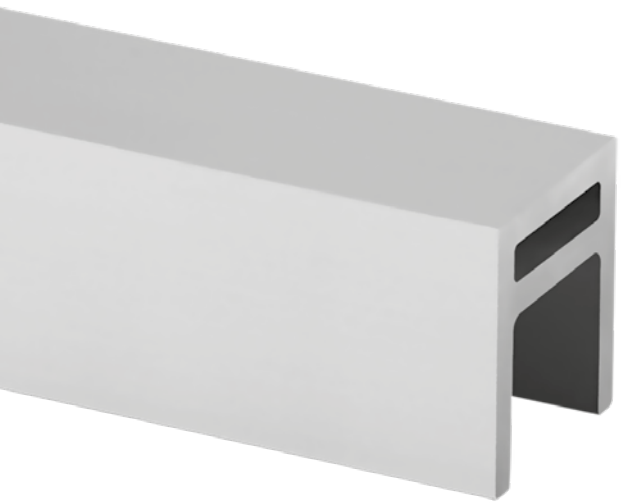


EASY GLASS® HYBRID

Designed for:	Light and medium use
Use:	Indoor and outdoor
Variants:	In between walls
Applications:	Balconies and Juliet balconies
Material:	Aluminium (mill finish or matt silver effect), steel (powder-coated RAL 7047 or e-coated)
Glass thickness:	8 to 13,52 mm

Project inspiration:

q-railing.com/p-hybrid



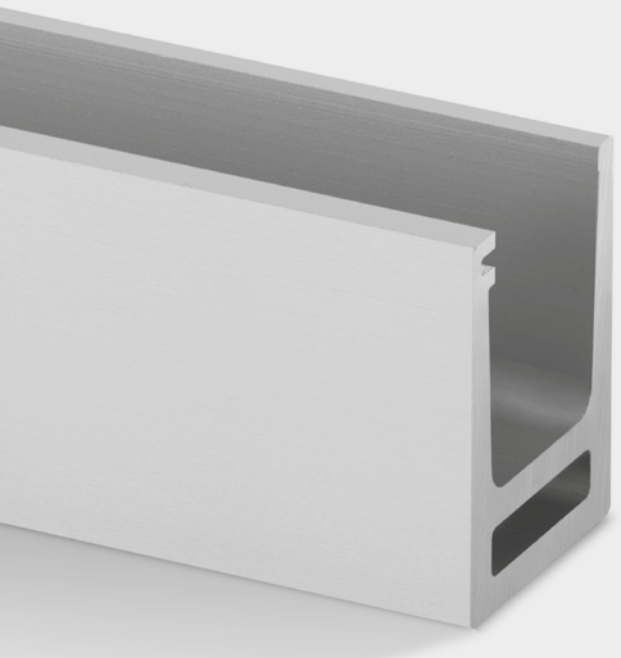
The clear wall-mounted balcony railing

If you are looking to install a balustrade between two walls, for example on a non-projecting balcony, Easy Glass® Hybrid is ideal. With a minimalist base channel and strong wall connections on both sides, this system creates a transparent yet robust structure for large spanning widths.

q-railing.com/
certificates

Internationally tested/calculated/certified:

1 Hybrid is the perfect between-walls solution for balconies – the most minimalistic glass railing for mounting between two balcony walls.
2 Create uninterrupted glass spans of up to 3200 mm.
3 Hybrid includes beautifully matching designs for its top and bottom profiles.

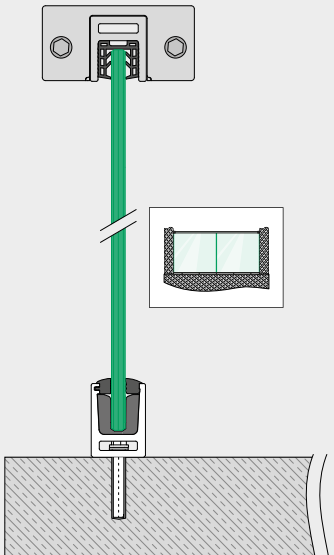


EASY GLASS® HYBRID

Hybrid
Top mount

- For mounting between walls

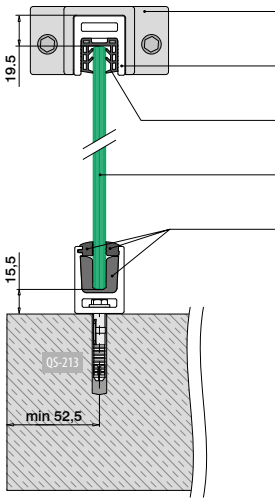
103



EASY GLASS® HYBRID

Railing bases

Base profiles, top mount - between walls



Wall flanges: 104 - 105

Cap rails: 104 - 105

Rubber inlays: 104 - 105

Safety glass: 152 - 153

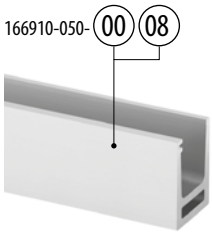
Rubber and inlay: 103

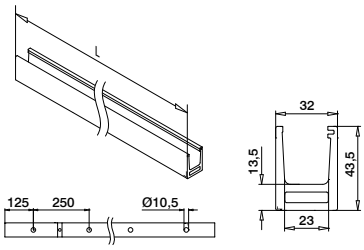
Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Test and calculation results: q-railing.com/test-calculation

Assembly information: q-railing.com/qr-hybrid

166910-050- (00) (08)





MOD 6910

Aluminium	Mill finish	
166910-050-00	QS-213 370	L = 5000 mm
Aluminium	Matt silver effect, anodised	
OUTDOOR		
166910-050-08	QS-213 370	L = 5000 mm

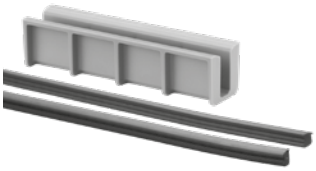
PREFIX

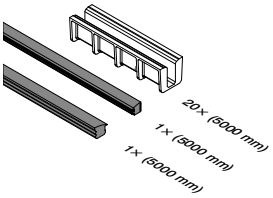
International Design Model Protection

Railing bases

Rubber and inlay sets

For glass fixing





MOD 6910

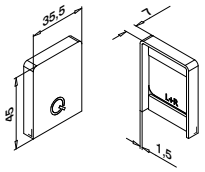
Accessories		
Monolithic	T	
206910-08	8	L = 5000 mm
206910-10	10	L = 5000 mm
Laminated	T	
206910-08	8,76 (4-0,76-4) - 9,52 (4-1,52-4)	L = 5000 mm
206910-10	10,76 (5-0,76-5) - 11,52 (5-1,52-5)	L = 5000 mm
206910-13	12,76 (6-0,76-6) - 13,52 (6-1,52-6)	L = 5000 mm

International Design Model Protection

Railing bases

End caps

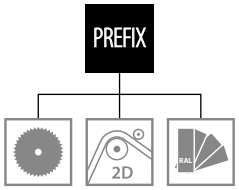
Left / right



MOD 6912

Aluminium	Mill finish	
	3M tape	
166912-00-00	Prepacked	1
Aluminium	Matt silver effect, anodised	
OUTDOOR	3M tape	
166912-00-08	Prefixed	1

Q-INFO MOD 6910

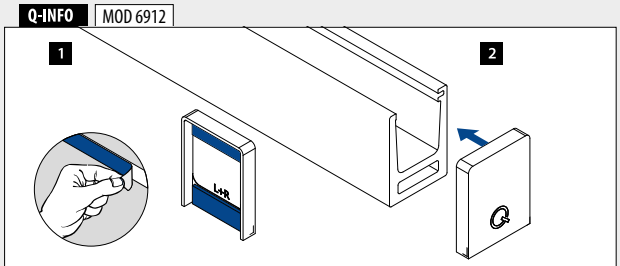


Q-INFO Aluminium

(00) Mill finish

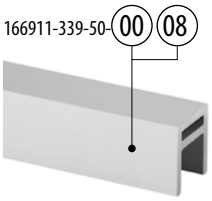
(08) Matt silver effect, anodised

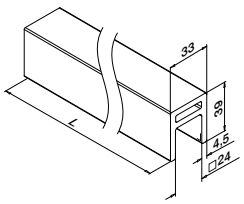
Q-INFO MOD 6912



Handrails

Cap rails — HYBRID 33x39





MOD 6911

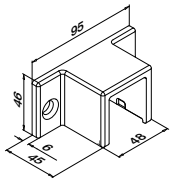
Aluminium	Mill finish	
166911-339-50-00		L = 5000 mm
Aluminium	Matt silver effect, anodised	
OUTDOOR		
166911-339-50-08		L = 5000 mm

PREFIX

International Design Model Protection

Handrails

Wall flanges — HYBRID 33x39



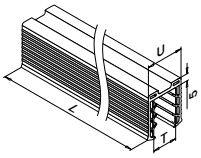
MOD 6515

Steel	Telegrey, RAL 7047	
OUTDOOR		
SELL OUT 116515-339-30	QS-214 370	2
Steel	E-coated	
SELL OUT 116515-339-34	QS-214 370	2

SELL OUT Only while supplies last.

Handrails

Rubber inlays



MOD 5124

Accessories

U = 24 mm

Monolithic	T	
205124-050-08	8 - 10	L = 5000 mm

Laminated	T	
205124-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205124-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm

Q-INFO Steel MOD 6515

An e-coating, also called electrophoretic primer, is a thin layer of 15 µ which provides a protection layer (primer coat) to steel products. After e-coating, a product is prepared for the final surface treatment, which can be lacquering or powder coating.

30 Powder coated, telegrey, RAL 7047

34 E-coated

Q-INFO MOD 6911

PREFIX

2D

Q-INFO MOD 6911

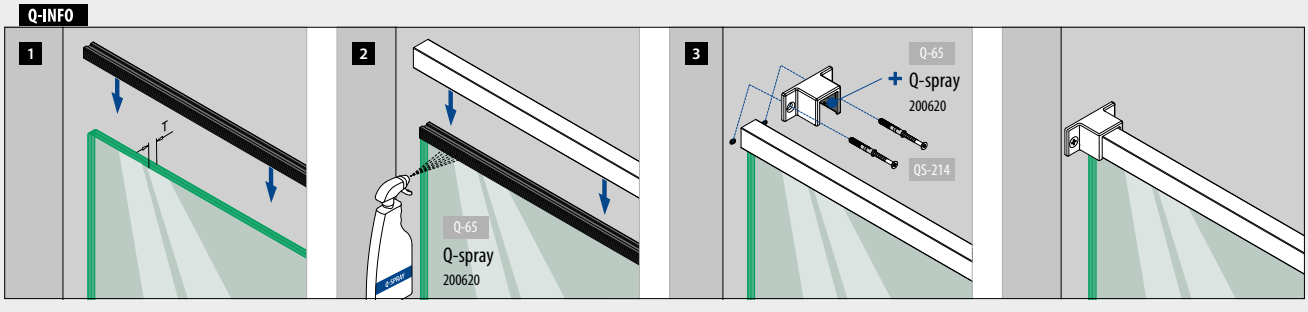
Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

Q-INFO Aluminium MOD 6911

00 Mill finish

08 Matt silver effect, anodised

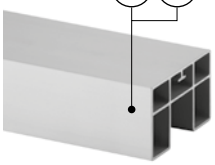
Q-INFO

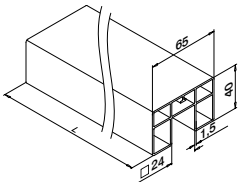


Handrails

Cap rails — HYBRID 65x40

166924-654-50-(00)(08)





MOD 6924

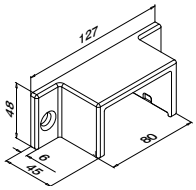
Aluminium	Mill finish		
		□	
166924-654-50-00		65 x 40	L = 5000 mm
Aluminium	Matt silver effect, anodised		
OUTDOOR		□	
SELL OUT 166924-654-50-08		65 x 40	L = 5000 mm

PREFIX

International Design Model Protection

Handrails

Wall flanges — HYBRID 65x40

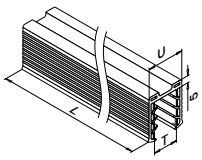


MOD 6515

Steel	Telegrey, RAL 7047		
OUTDOOR			
SELL OUT 116515-654-30		QS-214 370	2
Steel	E-coated		
SELL OUT 116515-654-34		QS-214 370	2

Handrails

Rubber inlays



MOD 5124

Accessories

U = 24 mm

Monolithic	T	
205124-050-08	8 - 10	L = 5000 mm

Laminated	T	
205124-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205124-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm

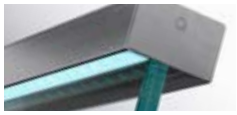
Q-INFO MOD 6924

PREFIX

Q-INFO MOD 6911

Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

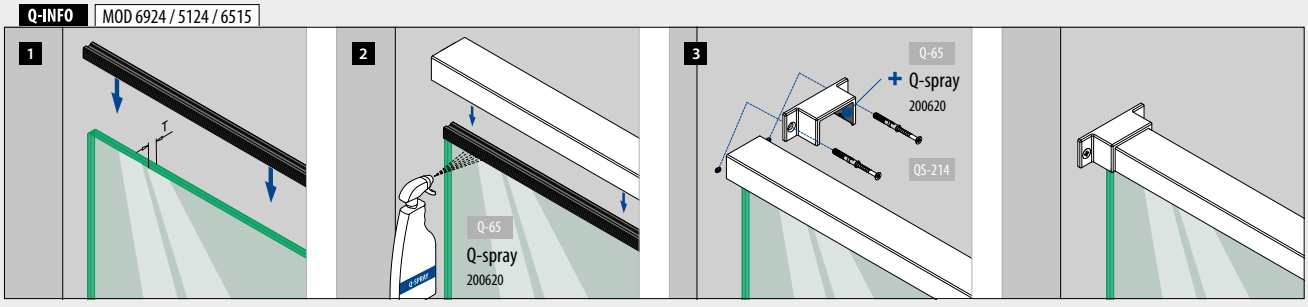
Q-INFO MOD 6924



176

MOD 6926 is available as a Linear Light version of this cap rail

Q-INFO MOD 6924 / 5124 / 6515



EASY GLASS®

GLASS ADAPTERS

LESS IS MORE

MOD 0745-0748

110 - 111

- Light and medium use, indoor and outdoor
- Various diameters and wall distances

MOD 0760-0766

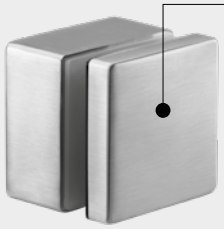
112

- Light and medium use, indoor and outdoor
- Single-anchor installation
- MOD 0766 has an adjustable angle
- MOD 0760 and 0762 have a built-in spirit level

MOD 4762

114

- Light and medium use, indoor and outdoor
- Single-anchor installation (double optional)
- Built-in spirit level



MOD 4747

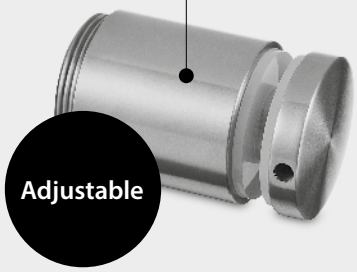
114

- Light and medium use, indoor and outdoor
- For various glass thicknesses

MOD 0749

108

- Light and medium use, indoor and outdoor
- Adjustable glass alignment at any stage during installation
- Mechanical anchor for concrete walls, or a bolt that connects to a metal stringer



q-railing.com/certificates

MOD 0763

116

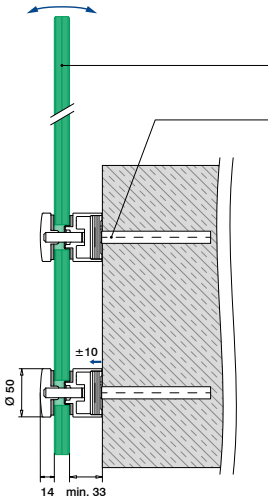
- Light and medium use, indoor and outdoor
- Single-anchor installation (double optional)
- A glass clamp and adapter in one (move a single pin to change use)

q-railing.com/certificates

Railing bases

Point glass adapters

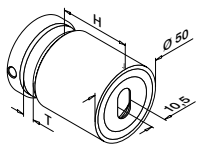
Adjustable | Ø 50



Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-0749

Flat - glass

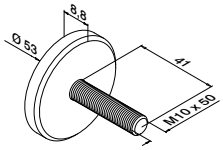


MOD 0749

304	Satin			
INDOOR	H	T		
130749-030-12	30	12 - 25,52	361 - 365	2
130749-040-12	40	8 - 25,52	361 - 365	2
130749-050-12	50	8 - 25,52	361 - 365	2
304	**Mirror polished**			
INDOOR	H	T		
SELL OUT 130749-050-10	50	8 - 25,52	361 - 365	2
316	**Satin**			
OUTDOOR	H	T		
140749-030-12	30	12 - 25,52	361 - 365	2
140749-040-12	40	8 - 25,52	361 - 365	2
140749-050-12	50	8 - 25,52	361 - 365	2
140749-100-12	100	8 - 25,52	361 - 365	2
316	**Mirror polished**			
OUTDOOR	H	T		
140749-050-10	50	8 - 25,52	361 - 365	2

Railing bases

Clamping disc

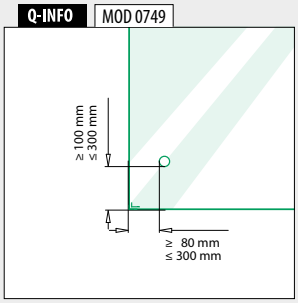


MOD 0741

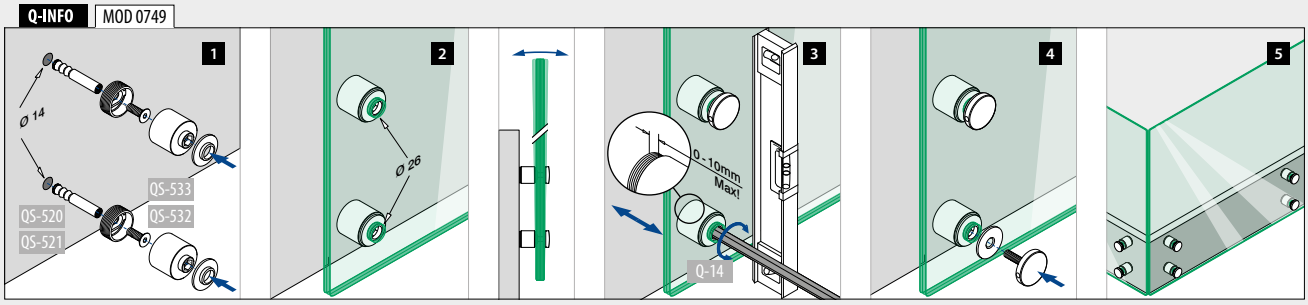
316	Raw	
OUTDOOR		
140741-150		2

SELL OUT Only while supplies last.

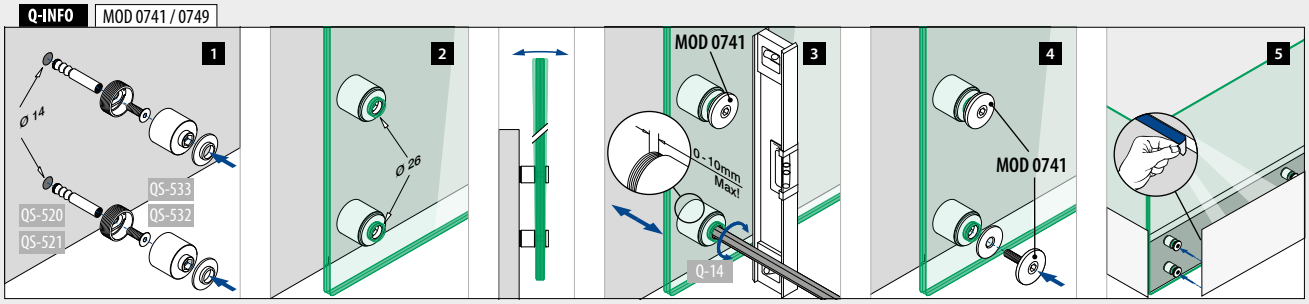
Q-INFO MOD 0749



Q-INFO MOD 0749



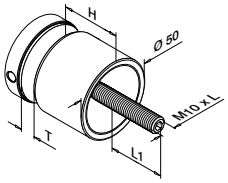
Q-INFO MOD 0741 / 0749



MOD 0749

Point glass adapters

Ø 50



MOD 0747

304 Satin

INDOOR	H	T	L	L1	
130747-010-12	10	8 - 17,52	50	11 - 22	2
130747-020-12	20	8 - 25,52	70	13 - 31	2
130747-030-12	30	8 - 25,52	80	13 - 31	2
130747-040-12	40	8 - 17,52	80	11 - 22	2
130747-050-12	50	8 - 17,52	90	11 - 22	2

316 Satin

OUTDOOR	H	T	L	L1	
140747-010-12	10	8 - 17,52	50	11 - 22	2
140747-020-12	20	8 - 25,52	70	13 - 31	2
140747-030-12	30	8 - 25,52	80	13 - 31	2
140747-040-12	40	8 - 17,52	80	11 - 21	2
140747-050-12	50	8 - 17,52	90	11 - 21	2

316 Mirror polished

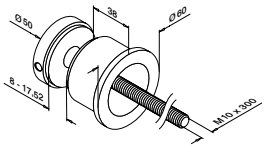
OUTDOOR	H	T	L	L1	
140747-030-10	30	8 - 25,52	80	13 - 31	2

Zamak Raw

INDOOR	H	T	L	L1	
SELL OUT 100747-00	10	8 - 17,52	50	11 - 21	2

Zamak Stainless steel effect

OUTDOOR	H	T	L	L1	
SELL OUT 100747-20	10	8 - 17,52	50	11 - 21	2



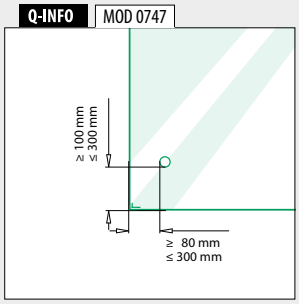
MOD 0744

316 Satin

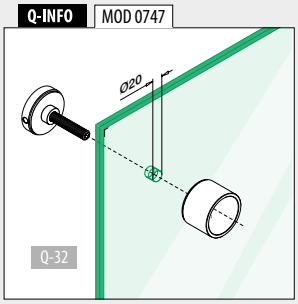
OUTDOOR	
140744-12	2

SELL OUT Only while supplies last.

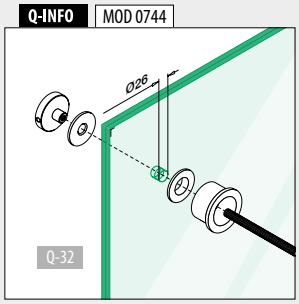
Q-INFO MOD 0747



Q-INFO MOD 0747

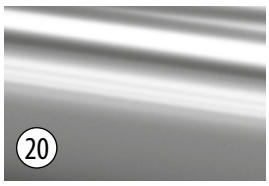


Q-INFO MOD 0744



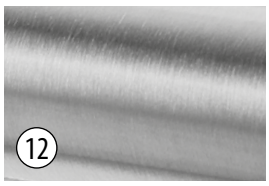
Q-INFO Zamak MOD 0747

Raw

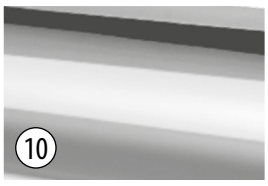


Stainless steel effect

Q-INFO 304 316 MOD 0747 / 0749



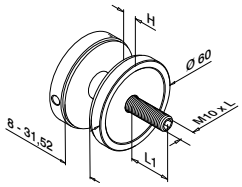
Satin



Mirror polished

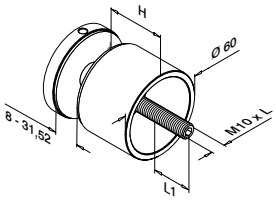
Railing bases

Point glass adapters — Ø 60



MOD 0745

304	Satin			
INDOOR	H	L	L1	
130745-010-12	10	70	17 - 41	2
316	**Satin**			
OUTDOOR	H	L	L1	
140745-010-12	10	70	17 - 41	2
316	**Mirror polished**			
OUTDOOR	H	L	L1	
SELL OUT 140745-010-10	10	70	17 - 41	2

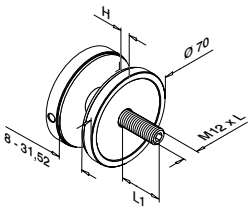


MOD 0745

304	Satin			
INDOOR	H	L	L1	
130745-030-12	30	90	17 - 41	2
130745-050-12	50	110	17 - 41	2
316	**Satin**			
OUTDOOR	H	L	L1	
140745-030-12	30	90	17 - 41	2
140745-050-12	50	110	17 - 41	2

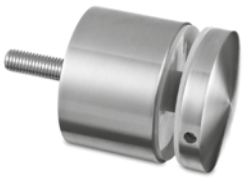
Railing bases

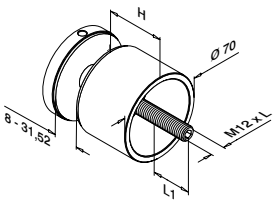
Point glass adapters — Ø 70



MOD 0748

304	Satin			
INDOOR	H	L	L1	
130748-010-12	10	70	17 - 41	2
316	**Satin**			
OUTDOOR	H	L	L1	
140748-010-12	10	70	17 - 41	2
316	**Mirror polished**			
OUTDOOR	H	L	L1	
SELL OUT 140748-010-10	10	70	17 - 41	2

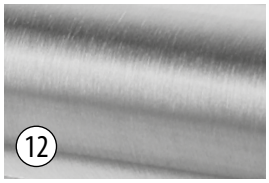




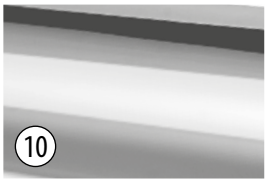
MOD 0748

304	Satin			
INDOOR	H	L	L1	
130748-030-12	30	90	17 - 41	2
130748-040-12	40	100	17 - 41	2
304	**Mirror polished**			
INDOOR	H	L	L1	
SELL OUT 130748-050-10	50	110	17 - 41	2
316	**Satin**			
OUTDOOR	H	L	L1	
140748-030-12	30	90	17 - 41	2
140748-040-12	40	100	17 - 41	2

Q-INFO 304 316

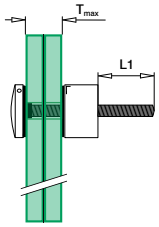


Satin

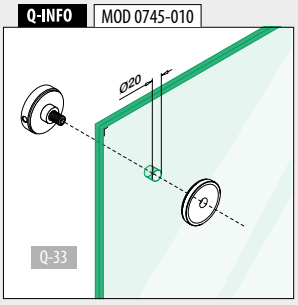


Mirror polished

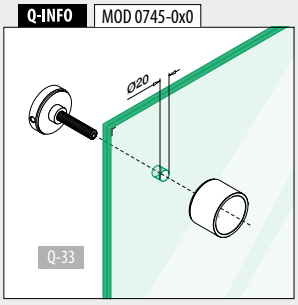
Q-INFO MOD 0745 / 0748



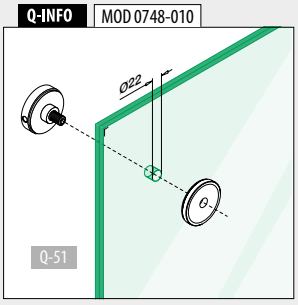
Q-INFO MOD 0745-010



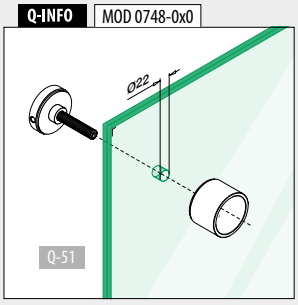
Q-INFO MOD 0745-0x0



Q-INFO MOD 0748-010

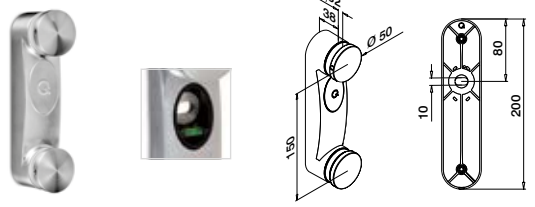


Q-INFO MOD 0748-0x0



Railing bases

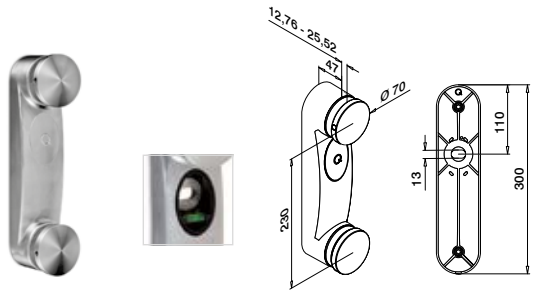
Block glass adapters



MOD 0762

304	Satin		
INDOOR			
130762-12		361 - 365	1
316	Satin		
OUTDOOR			
140762-12		361 - 365	1

International Design Model Protection



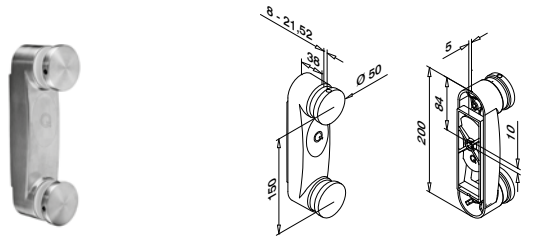
MOD 0760

304	Satin		
INDOOR			
130760		361 - 365	1

International Design Model Protection

Railing bases

Block glass adapters — Adjustable angle

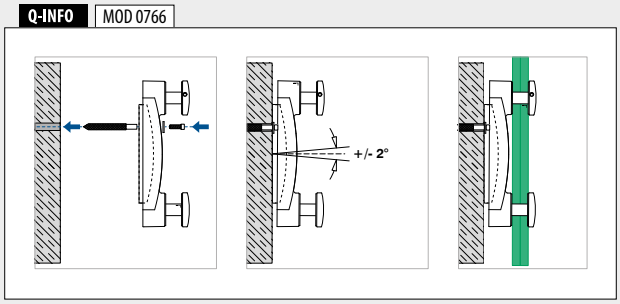


MOD 0766

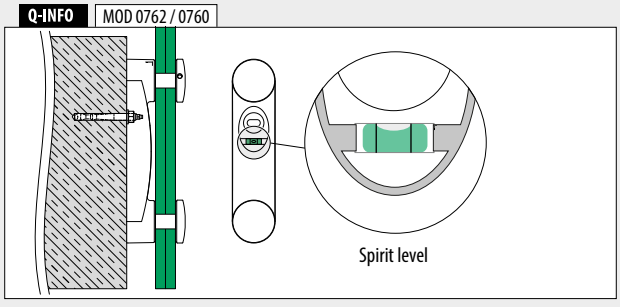
304	Satin		
INDOOR			
130766		361 - 365	1

International Design Model Protection

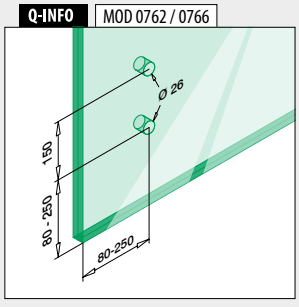
Q-INFO MOD 0766



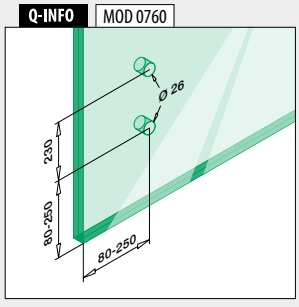
Q-INFO MOD 0762 / 0760



Q-INFO MOD 0762 / 0766



Q-INFO MOD 0760



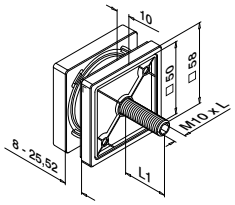
MOD 0760

Railing bases

Point glass adapters

Square ☐

Flat - glass

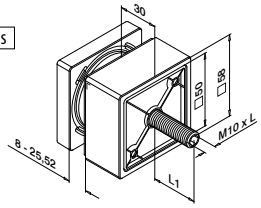


MOD 4747

316	Satin		
OUTDOOR	L	L1	
144747-010-12	60	13 - 31	2

International Design Model Protection

Flat - glass



MOD 4747

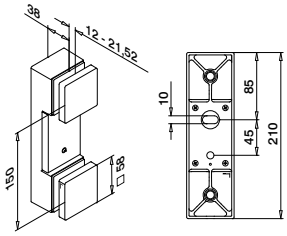
316	Satin		
OUTDOOR	L	L1	
144747-030-12	80	13 - 31	2
316	Mirror polished		
OUTDOOR	L	L1	
SELL OUT 144747-030-10	80	13 - 31	2

International Design Model Protection

Railing bases

Block glass adapters

Rectangular □

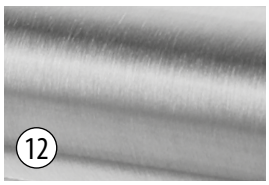


MOD 4762

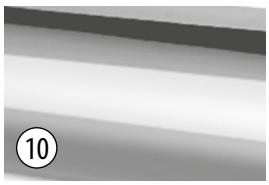
316	Satin		
OUTDOOR			
144762-12	361 - 365		1

International Design Model Protection

Q-INFO 316



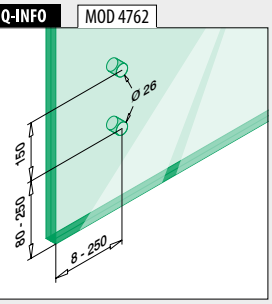
Satin



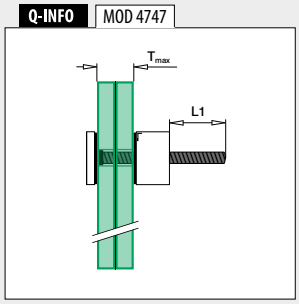
Mirror polished

SELL OUT Only while supplies last.

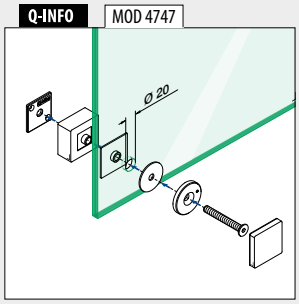
Q-INFO MOD 4762



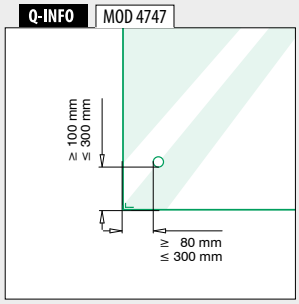
Q-INFO MOD 4747



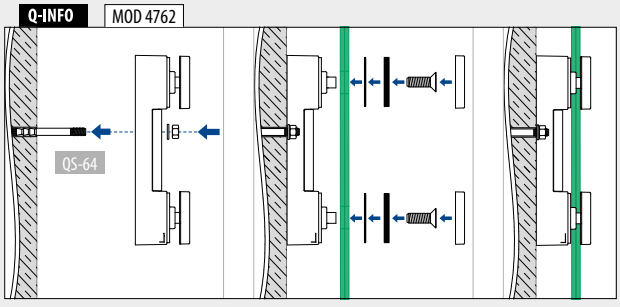
Q-INFO MOD 4747



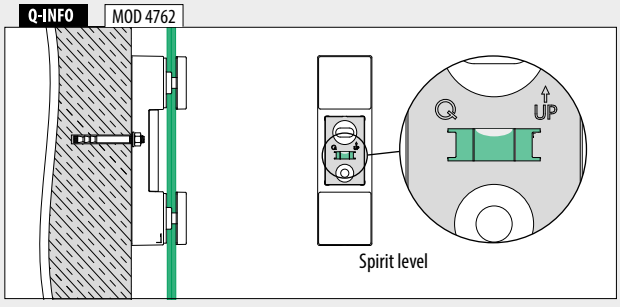
Q-INFO MOD 4747



Q-INFO MOD 4762



Q-INFO MOD 4762

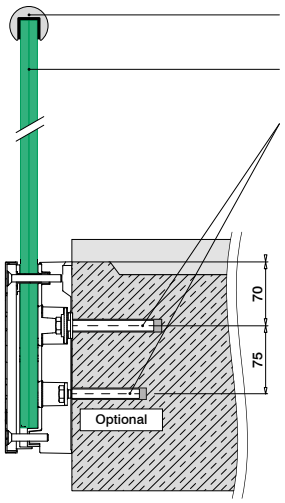


Spirit level

MOD 4747

Block glass adapters

Rectangular



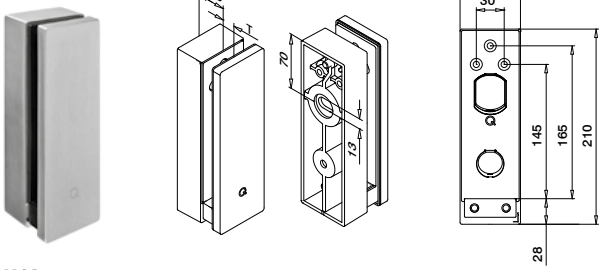
Optional: Cap rails: 134 - 151
Edge protection: 133

Safety glass: 152 - 153

All anchors: 361 - 365

Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-0763



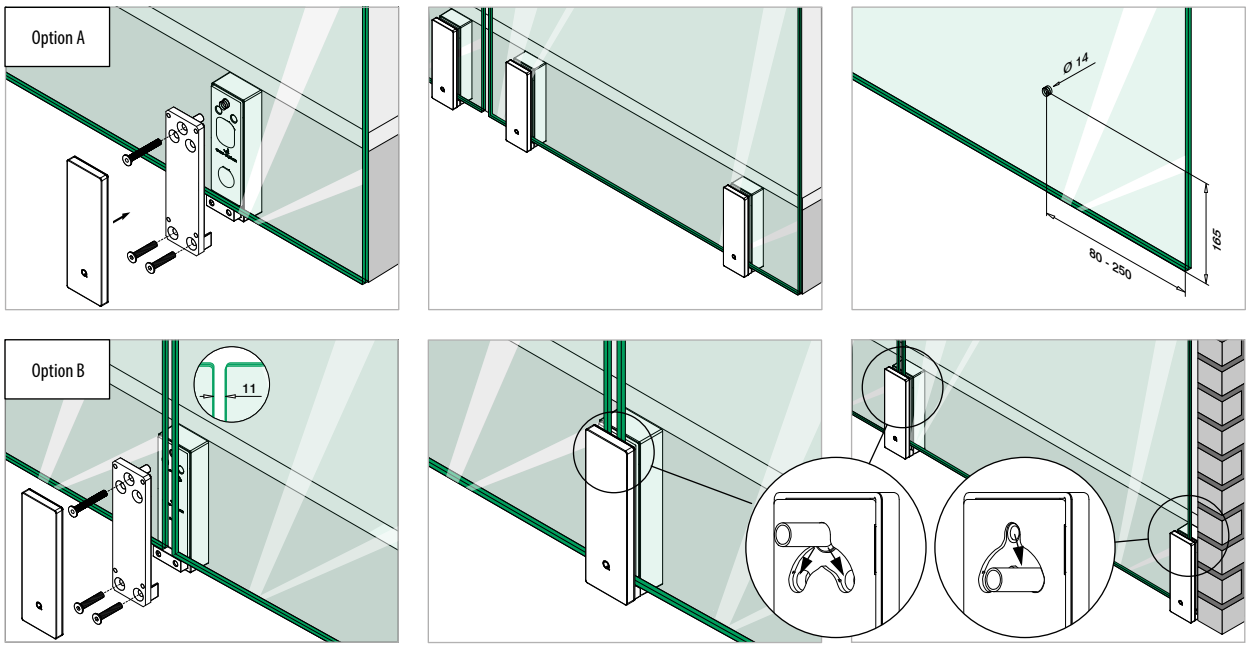
MOD 0763

304	Satin		
INDOOR	T		
130763-12	12 - 21,52	361 - 365	1

316	Satin		
OUTDOOR	T		
140763-12	12 - 21,52	361 - 365	1

International Design Model Protection

Q-INFO



MOD 0763

EASY GLASS®

BASE GLASS CLAMPS

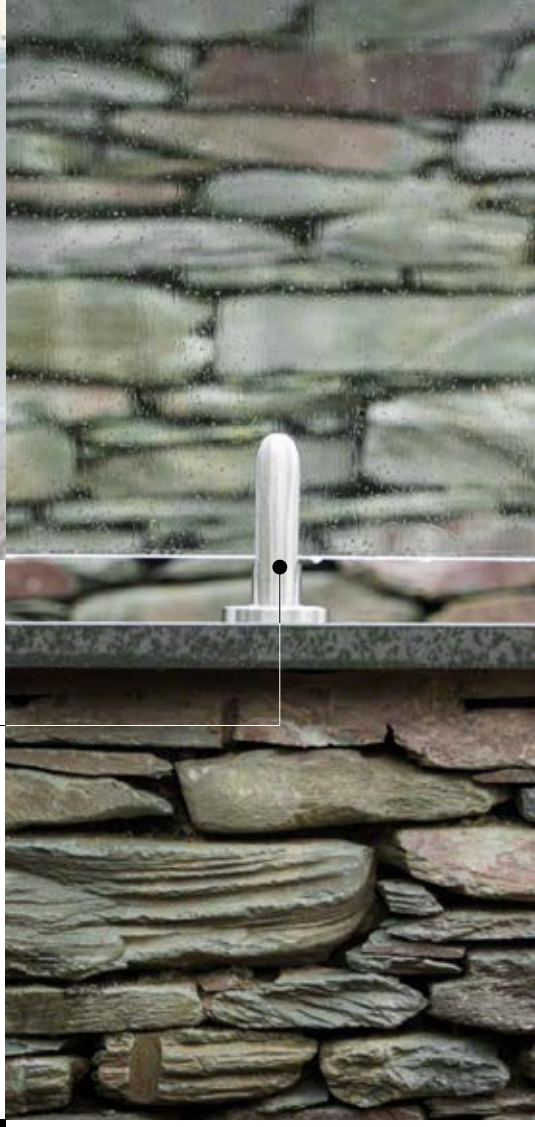
MAKE A DESIGN STATEMENT

AIR

126

- Light and medium use, indoor and outdoor
- Top glass connector with the same unique design
- Base glass clamp can be halved for end solutions

Internationally tested/calculated/certified:



MOD 6200

123

- Light use, indoor and outdoor
- With elongated holes
- Passes through the glass

MOD 6100

122

- Light use, indoor and outdoor
- With elongated holes
- Passes through the glass

For a glass railing with a completely original look

MOD 6000

120

- Light use, indoor and outdoor
- Single-anchor installation
- Clamps the glass
- Optional security pin
- Built-in spirit level
- No visible screws

MOD 6400

121

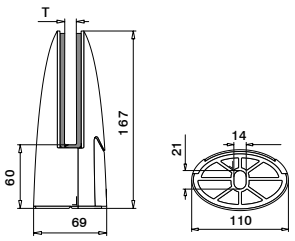
- Light and medium use, indoor and outdoor
- Double-anchor installation
- Clamps the glass
- No security pin required
- No visible screws

q-railing.com/certificates

Internationally tested/calculated/certified:

Railing bases

Base glass clamps - MOD 6000



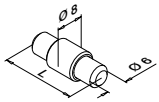
MOD 6000

316	Satin		
OUTDOOR	T		
146000-12	See T in MOD 5060	361 - 365	1

316	Mirror polished		
OUTDOOR	T		
SELL OUT 146000-10	See T in MOD 5060	361 - 365	1

Accessories

Security pins



Optional for MOD 6000

MOD 5015

Accessories	L	
205015-24	30	4

Railing bases

Rubber inlays for MOD 6000

2 pieces per glass clamp

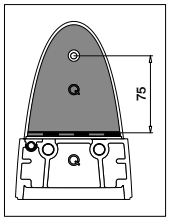
MOD 5060

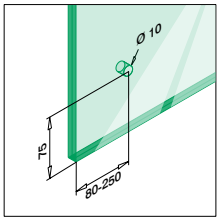
Accessories		
Monolithic	T	
205060-12	12	2
205060-15	15	2

Laminated	T	
205060-13	12,76 (6-0,76-6)	2
205060-14	13,52 (6-1,52-6)	2
205060-17	16,76 (8-0,76-8)	2
205060-18	17,52 (8-1,52-8)	2

SELL OUT Only while supplies last.

Q-INFO MOD 5015



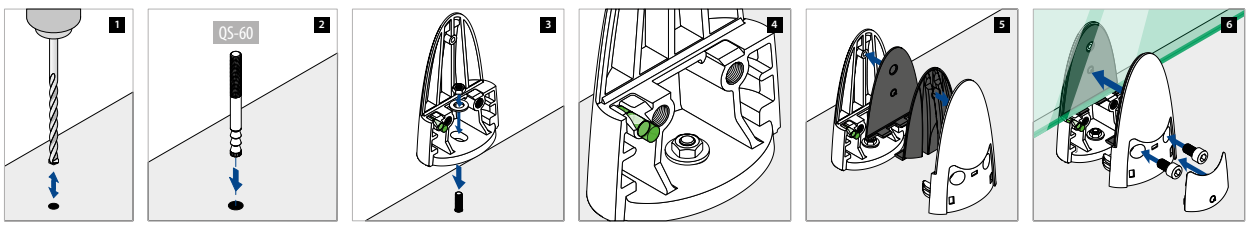


Security pin is optional. Please order security pins and fixing bolts separately.

Q-INFO MOD 6000

Assembly information:
q-railing.com/
qr-6000

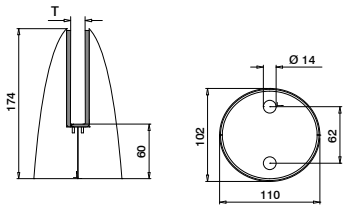
Q-INFO MOD 6000



Railing bases

Base glass clamps - MOD 6400

Steel core / stainless steel casing



MOD 6400

316	Satin		
OUTDOOR	T		
146400-12	See T in MOD 5064	361 - 365	1
316	Mirror polished		
OUTDOOR	T		
SELL OUT 146400-10	See T in MOD 5064	361 - 365	1

Railing bases

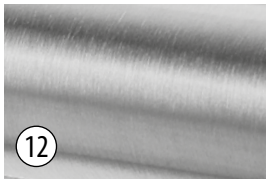
Rubber inlays for MOD 6400

1 set per glass clamp

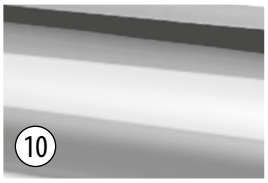
MOD 5064

Accessories		
Monolithic	T	
205064-15	15	1
205064-19	19	1
Laminated	T	
205064-17	16,76 (8-0,76-8)	1
205064-18	17,52 (8-1,52-8)	1
205064-21	20,76 (10-0,76-10)	1
205064-22	21,52 (10-1,52-10)	1

Q-INFO 316 MOD 6000 / 6400



Satin

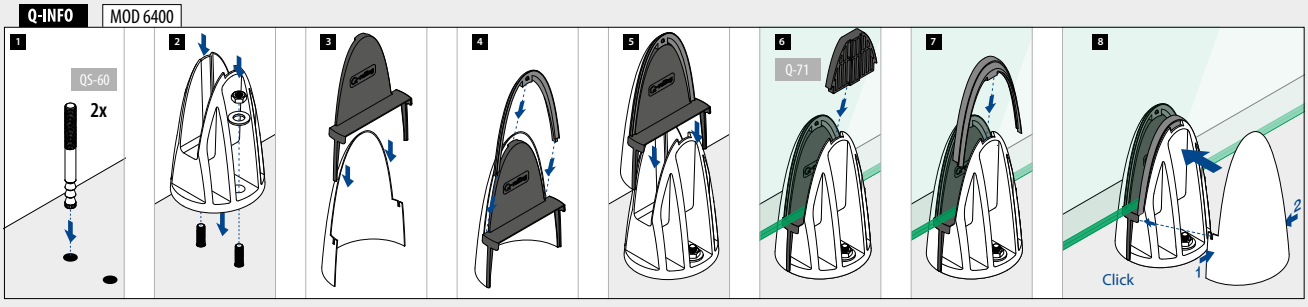


Mirror polished

Q-INFO MOD 6400

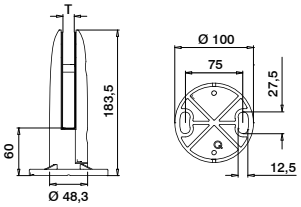
Assembly information:
q-railing.com/
qr-6400

Q-INFO MOD 6400



Railing bases

Base glass clamps - MOD 6100

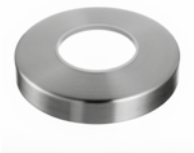


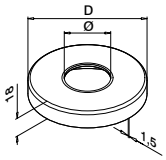
MOD 6100

316	Satin		
OUTDOOR	T		
146100-12	See T in MOD 5061	361 - 365	1
316	**Mirror polished**		
OUTDOOR	T		
SELL OUT 146100-10	See T in MOD 5061	361 - 365	1

Railing bases

Cover caps for MOD 6100





MOD 0512

316	Satin		
OUTDOOR	Ø	D	
140512-048-12	48,3	105	2
316	**Mirror polished**		
OUTDOOR	Ø	D	
SELL OUT 140512-048-10	48,3	105	2

Railing bases

Rubber inlays for MOD 6100

2 pieces per glass clamp

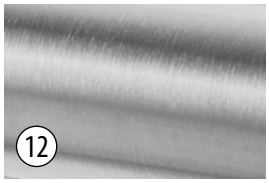
MOD 5061

Accessories		
Monolithic	T	
205061-12	12	2
Laminated	**T**	
205061-13	12,76 (6-0,76-6)	2
205061-17	16,76 (8-0,76-8)	2
205061-18	17,52 (8-1,52-8)	2

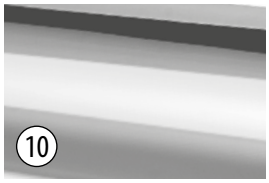
MOD 6100

SELL OUT Only while supplies last.

Q-INFO 316 MOD 6100 / 0512 / 6200 / 4562

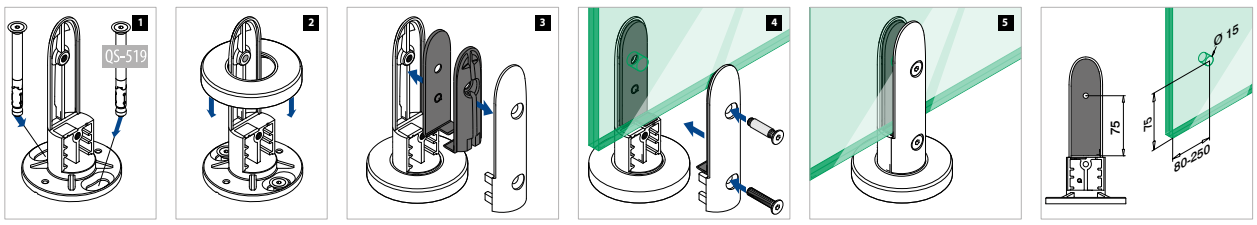


Satin



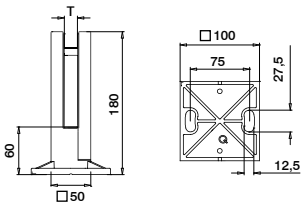
Mirror polished

Q-INFO MOD 6100 / 0512



Railing bases

Base glass clamps - MOD 6200

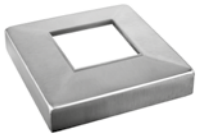


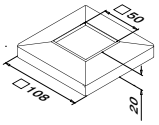
MOD 6200

316	Satin		
OUTDOOR	T		
146200-12	See T in MOD 5062	361 - 365	1
316	**Mirror polished**		
OUTDOOR	T		
SELL OUT 146200-10	See T in MOD 5062	361 - 365	1

Railing bases

Cover caps for MOD 6200





MOD 4562

316	Satin	
OUTDOOR		
144562-12		2
316	**Mirror polished**	
OUTDOOR		
SELL OUT 144562-10		2

Railing bases

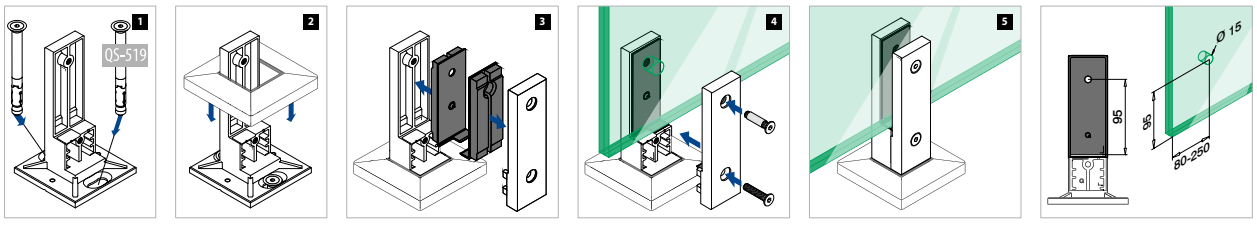
Rubber inlays for MOD 6200

2 pieces per glass clamp

MOD 5062

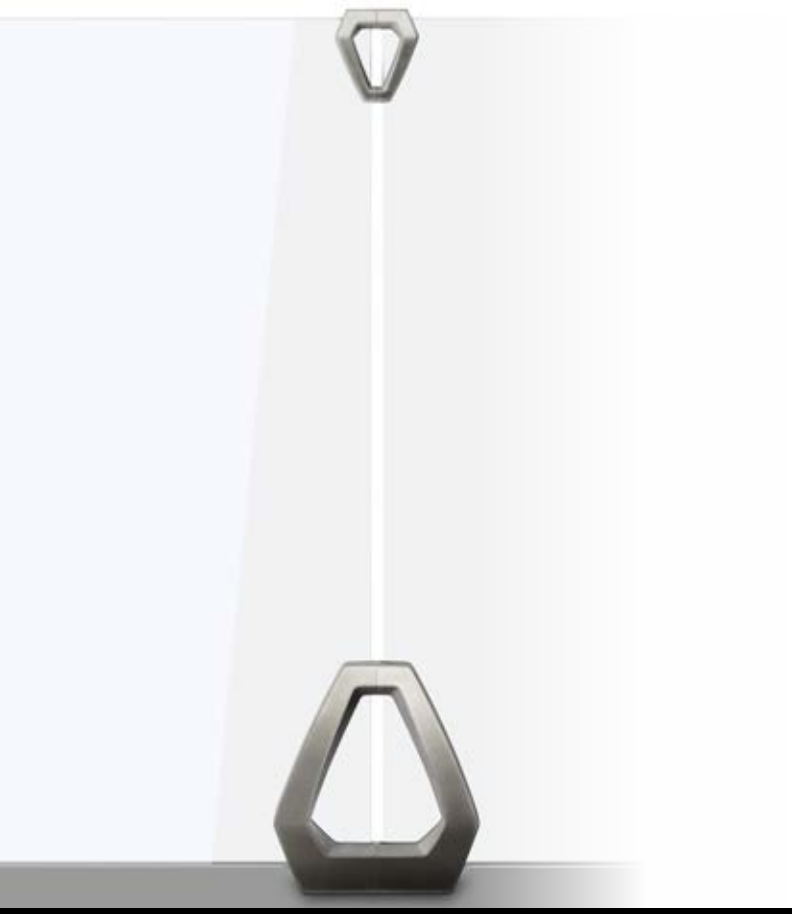
Accessories		
Monolithic	T	
205062-12	12	2
205062-15	15	2
Laminated	**T**	
205062-13	12,76 (6-0,76-6)	2
205062-14	13,52 (6-1,52-6)	2
205062-17	16,76 (8-0,76-8)	2
205062-18	17,52 (8-1,52-8)	2

Q-INFO MOD 6200 / 4562



Designed for:	Light and medium use
Use:	Indoor and outdoor
Variants:	Top mount
Applications:	Balconies, galleries, walkways and dividers
Material:	Stainless steel 316 (glass bead blasted and satin brushed)
Glass thickness:	15 to 21,52 mm

EASY GLASS® AIR



Make a difference

Easy Glass® Air lets you give any home or commercial building an architectural wow factor! The glass balustrade features a state-of-the-art base glass clamp characterised by signature elements. The light and airy design of the glass-bead-blasted clamps and connectors creates the illusion that the glass panels are floating. The result is pure elegance and maximum transparency.

q-railing.com/
certificates

Internationally tested/calculated/certified:

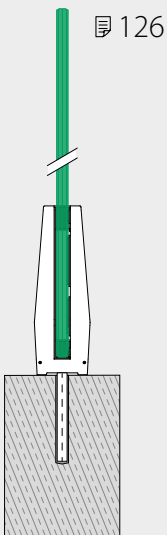
1 Air beautifully coordinates the design of its base clamp and glass connector, making it unique in the market.
2 The system provides an end solution for half clamps, including end caps.

1

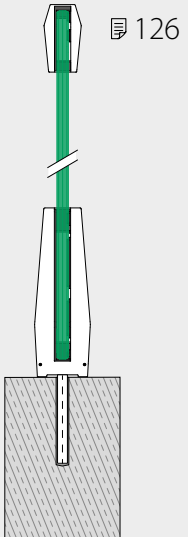
2

EASY GLASS® AIR DESIGN VARIANTS

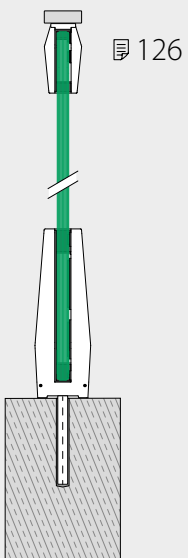
Air
Base glass clamp


126

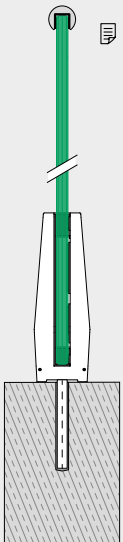
Air
Base glass clamp
with glass connector


126

Air
Base glass clamp
with glass connector,
handrail adapter and
handrail

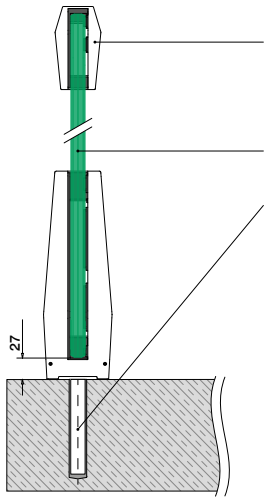

126

Air
Base glass clamp
with cap rail,
u-profile or edge
protection


126

Railing bases

Base glass clamps



Optional: Cap rails: 134 - 151
Glass connector MOD 6510: 126
Edge protection: 133
Handrail 60x20: 127

Safety glass: 152 - 153

All anchors: 361 - 365

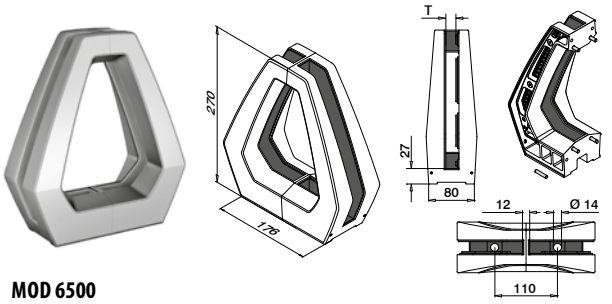
Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-air

Railing bases

Base glass clamps

Connection pins included



MOD 6500

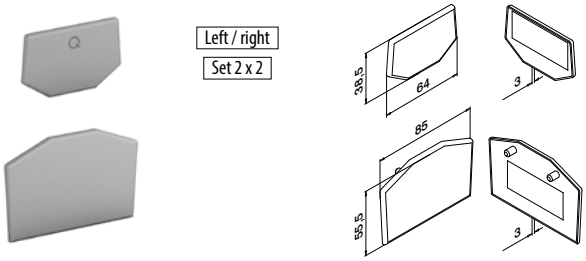
316	Satin + glass bead blasted		
OUTDOOR	T		
146500-12	15 - 21,52	361 - 365	1

NEW

International Design Model Protection

Railing bases

End caps for base glass clamps



MOD 6502

316	Glass bead blasted	
OUTDOOR		
146502-02		Set

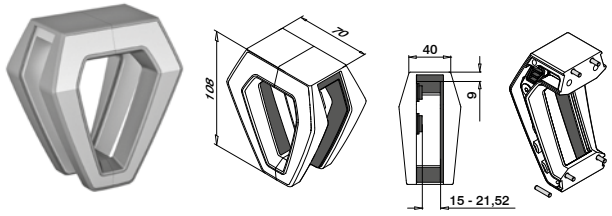
NEW

International Design Model Protection

Handrails

Glass connectors

Connection pins included



MOD 6510

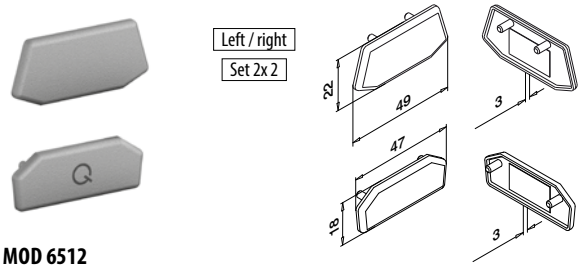
316	Satin + glass bead blasted	
OUTDOOR		
146510-12		1

NEW

International Design Model Protection

Handrails

End caps for glass connectors



MOD 6512

316	Glass bead blasted	
OUTDOOR		
146512-01		Set

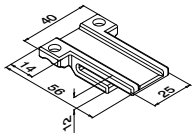
NEW

International Design Model Protection

Handrails

Handrail adapters

Left / right
Set (2x)



MOD 6511

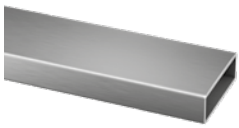
316	Glass bead blasted		
OUTDOOR	T		
146511-02	15 - 21,52	QS-13 376	Set

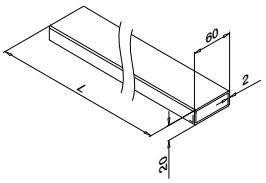
NEW

International Design Model Protection

Handrails

Tubes Q-TUBE





MOD 4900

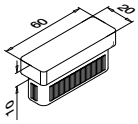
316	Satin		
OUTDOOR	□		
144900-062-25-12	60 x 20 x 2,0	L = 2500 mm	
144900-062-50-12	60 x 20 x 2,0	L = 5000 mm	

PREFIX

International Design Model Protection

Handrails

End caps



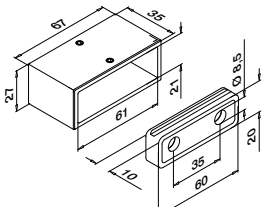
MOD 5728 - EASY HIT®

316	Satin	
OUTDOOR	□	
145728-062-12	for 60 x 20 x 2,0	2

International Design Model Protection

Handrails

Wall flanges



MOD 4504

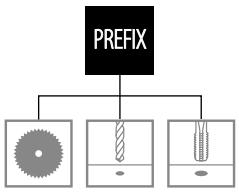
316	Satin		
OUTDOOR	□		
144504-062-12	for 60 x 20 x 2,0	QS-55 374 / QS-27 376	2

International Design Model Protection

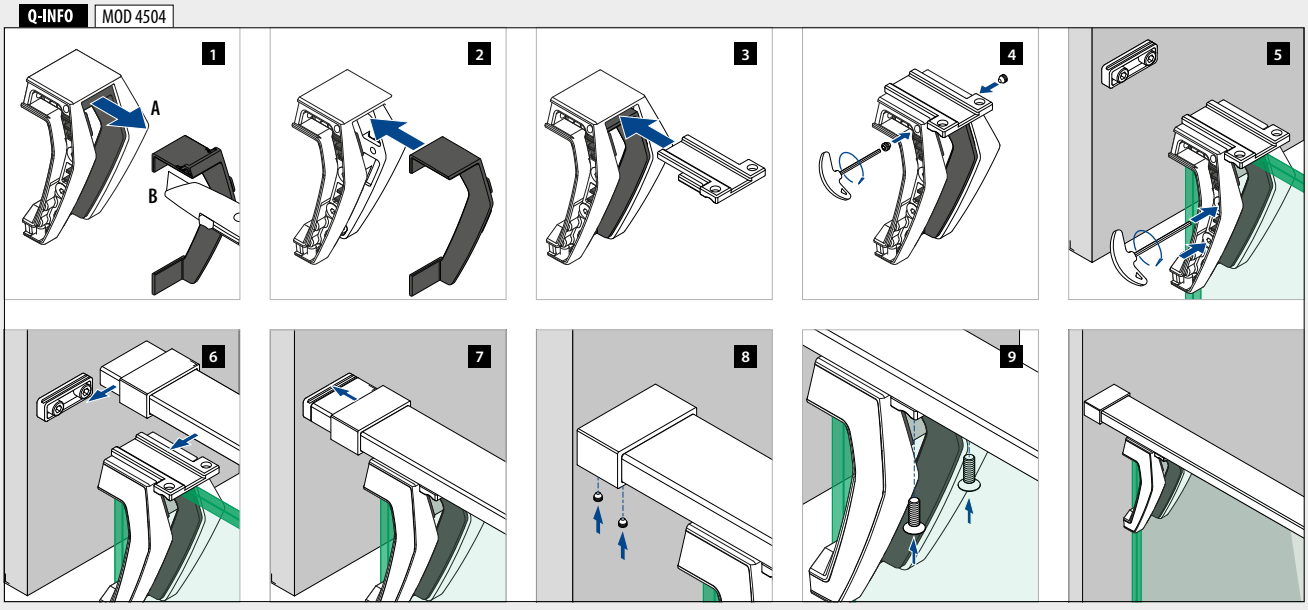
Q-INFO MOD 6511

Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

Q-INFO MOD 4900

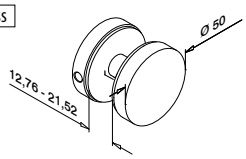


Q-INFO MOD 4504



MOD 0742

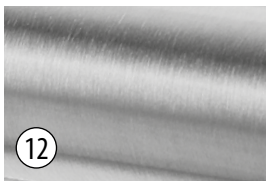
Glass - glass



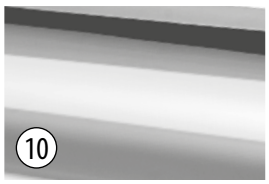
MOD 0742

304	Satin	
INDOOR		
130742-12		2
316	**Satin**	
OUTDOOR		
140742-12		2
316	**Mirror polished**	
OUTDOOR		
140742-10		2

Q-INFO **316**

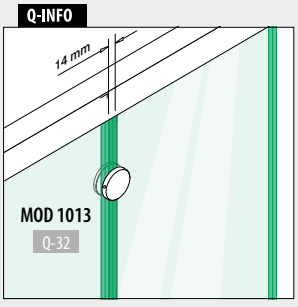


Satin



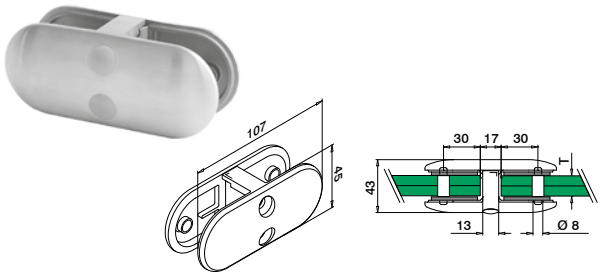
Mirror polished

Q-INFO



Infills

Glass connectors - for glass thickness 16,76 - 21,52 mm

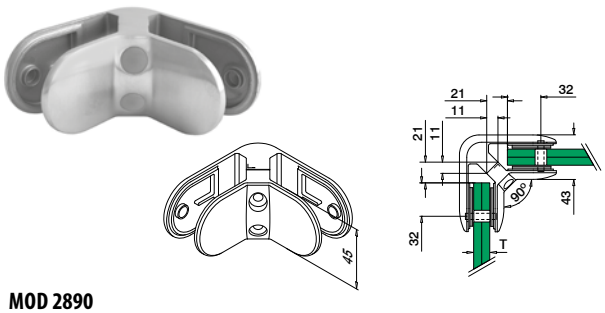


MOD 2870

316	Satin	
OUTDOOR	T	
142870-22-12	See T in MOD 5028	2

NEW

International Design Model Protection



MOD 2890

316	Satin	
OUTDOOR	T	
142890-22-12	See T in MOD 5028	2

NEW

International Design Model Protection

Infills

Rubber inlays for MOD 2870 / 2890

4 pieces per glass connector

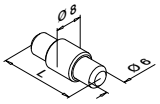
MOD 5028

Accessories		
Laminated	T	
205028-17	16,76 (8-0,76-8)	8
205028-18	17,52 (8-1,52-8)	8
205028-21	20,76 (10-0,76-10)	8
205028-22	21,52 (10-1,52-10)	8

NEW

Accessories

Security pins



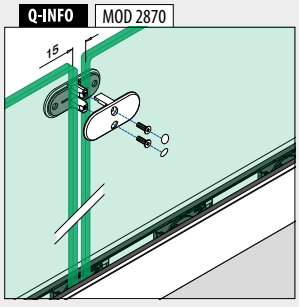
Optional for MOD 2870 / 2890

MOD 5015

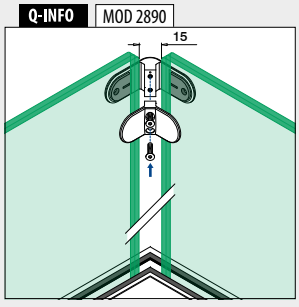
Accessories		
	L	
205015-24	30	4

MOD 2870, 2880, 2890
For T = 6 - 12,76 mm
348

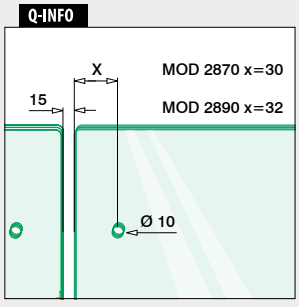
Q-INFO MOD 2870



Q-INFO MOD 2890

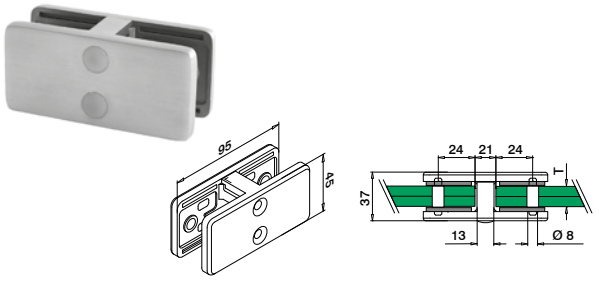


Q-INFO



Infills

Glass connectors - for glass thickness 16,76 - 21,52 mm



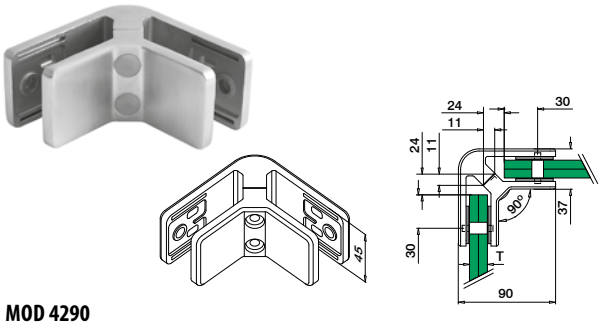
MOD 4270

316 Satin

OUTDOOR	T	
144270-22-12	See T in MOD 5042	2

NEW

International Design Model Protection



MOD 4290

316 Satin

OUTDOOR	T	
144290-22-12	See T in MOD 5042	2

NEW

International Design Model Protection

Infills

Rubber inlays for MOD 4270 / 4290

4 pieces per glass connector

MOD 5042

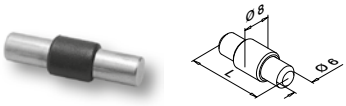
Accessories

Laminated	T	
205042-17	16,76 (8-0,76-8)	8
205042-18	17,52 (8-1,52-8)	8
205042-21	20,76 (10-0,76-10)	8
205042-22	21,52 (10-1,52-10)	8

NEW

Accessories

Security pins



Optional for MOD 4270 / 4290

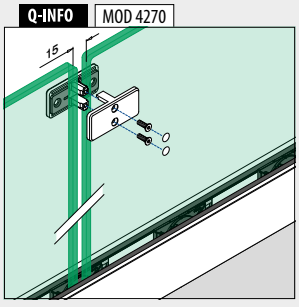
MOD 5015

Accessories

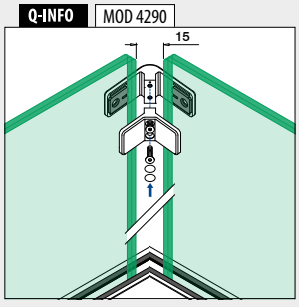
	L	
205015-24	30	4

MOD 4270, 4280,4290
For T = 6 - 12,76 mm
349

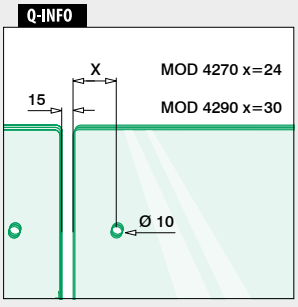
Q-INFO MOD 4270



Q-INFO MOD 4290



Q-INFO



EDGE PROTECTION

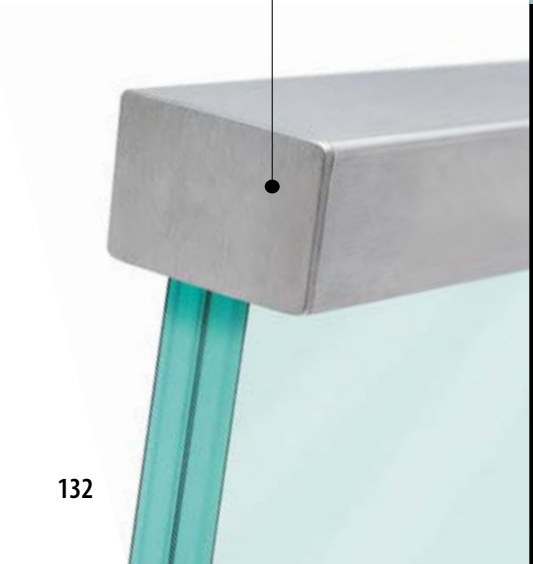
133

U-PROFILES

134

CAP RAILS square / rectangular

135 - 141

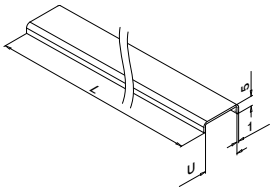


CAP RAILS round

142 - 151

Edge protection

Edge protection profiles

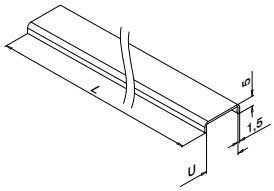


MOD 6940

316 Satin

OUTDOOR	U	Q	T	
146940-025-18-12	18,5	Q-98	16,76 - 17,52	L = 2500 mm
146940-025-22-12	22,5	Q-99	20,76 - 21,52	L = 2500 mm
146940-050-14-12	14,5	Q-111	12,76 - 13,52	L = 5000 mm
146940-050-18-12	18,5	Q-98	16,76 - 17,52	L = 5000 mm
146940-050-22-12	22,5	Q-99	20,76 - 21,52	L = 5000 mm
146940-050-26-12	26,5	Q-112	24,76 - 25,52	L = 5000 mm

PREFIX



MOD 6940

Aluminium Mill finish

	U	Q	T	
166940-050-18-00	18,5	Q-98	16,76 - 17,52	L = 5000 mm

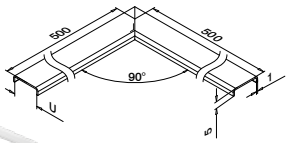
Aluminium Brushed, anodised

OUTDOOR	U	Q	T	
166940-025-18-18	18,5	Q-98	16,76 - 17,52	L = 2500 mm
166940-025-22-18	22,5	Q-99	20,76 - 21,52	L = 2500 mm
166940-050-18-18	18,5	Q-98	16,76 - 17,52	L = 5000 mm
166940-050-22-18	22,5	Q-99	20,76 - 21,52	L = 5000 mm

PREFIX

Edge protection

Corners



MOD 6340

316 Satin

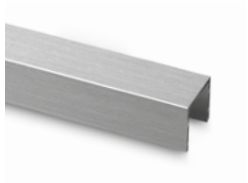
OUTDOOR	U	T	
146340-500-18	18,5	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	1
146340-500-22	22,5	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	1
146340-500-26	26,5	24,76 (12-0,76-12) - 25,52 (12-1,52-12)	1

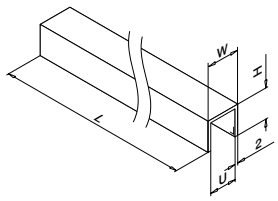
PREFIX

Edge protection

Edge protection U-profiles

Square ☐





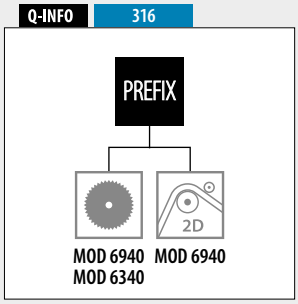
MOD 6944

Aluminium Brushed, anodised

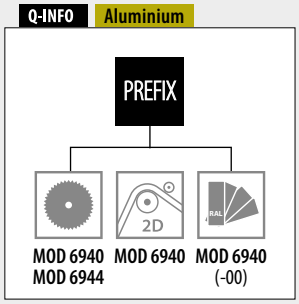
OUTDOOR	U	Q	T	W	H	
166944-050-13-18	13,25	Q-111	12,76	17,25	15	L = 5000 mm
166944-050-18-18	18	Q-152	16,76 - 17,52	22	20	L = 5000 mm
166944-050-22-18	22	Q-152	21,52	26	20	L = 5000 mm

PREFIX

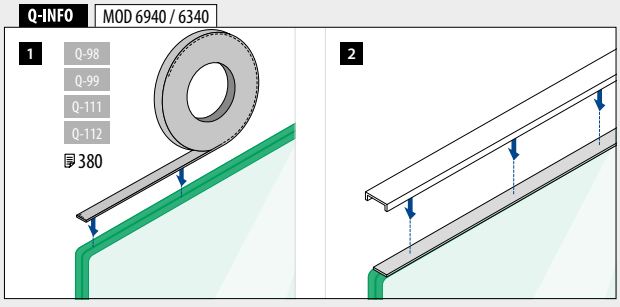
Q-INFO 316



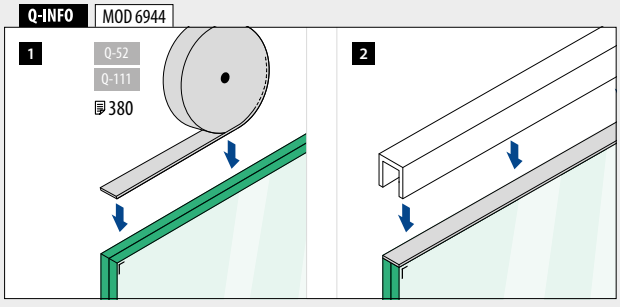
Q-INFO Aluminium



Q-INFO MOD 6940 / 6340

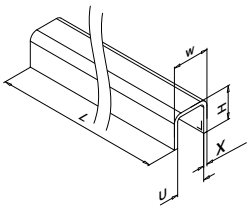


Q-INFO MOD 6944



U-profiles

U-profiles — Square ☐



MOD 6960

	304	Satin					
	INDOOR	U	X	T	W	H	
NEW	136960-050-24-12	24	3	8 - 21,52	30	27	L = 5000 mm
	316	**Satin**					
	OUTDOOR	U	X	T	W	H	
	146960-050-24-12	24	3	8 - 21,52	30	27	L = 5000 mm
	146960-050-34-12	34	3	8 - 31,52	40	37	L = 5000 mm

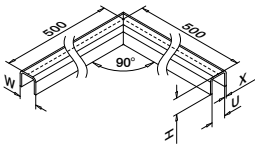
MOD 6961

	304	Satin					
	INDOOR	U	X	T	W	H	
NEW	136961-050-24-12	24	2	8 - 21,52	28	26	L = 5000 mm
	316	**Satin**					
	OUTDOOR	U	X	T	W	H	
NEW	146961-050-24-12	24	2	8 - 21,52	28	26	L = 5000 mm
NEW	146961-050-34-12	34	2	8 - 31,52	38	36	L = 5000 mm

PREFIX GEPRÜFT GEMÄß DIN18008

U-profiles

Corners — Square ☐



MOD 6360

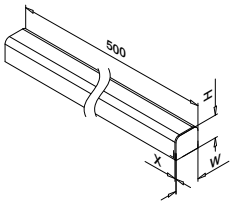
	316	Satin					
	OUTDOOR	U	X	T	W	H	
	146360-24	24	3	8 - 21,52	30	27	1
	146360-34	34	3	8 - 31,52	40	37	1

MOD 6361

	316	Satin					
	OUTDOOR	U	X	T	W	H	
NEW	146361-24	24	2	8 - 21,52	28	26	1
NEW	146361-34	34	2	8 - 31,52	38	36	1

U-profiles

End caps — Square ☐



MOD 6365

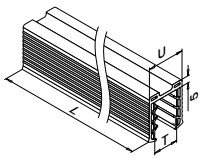
	316	Satin					
	OUTDOOR	U	X	T	W	H	
	146365-24	24	3	8 - 21,52	30	27	1
	146365-34	34	3	8 - 31,52	40	37	1

MOD 6366

	316	Satin					
	OUTDOOR	U	X	T	W	H	
NEW	146366-24	24	2	8 - 21,52	28	26	1
NEW	146366-34	34	2	8 - 31,52	38	36	1

U-profiles

Rubber inlays



MOD 5124

Accessories

U = 24 mm

Monolithic	T	
205124-050-08	8 - 10	L = 5000 mm
205124-050-11	12	L = 5000 mm
205124-050-15	15	L = 5000 mm
205124-050-19	19	L = 5000 mm

Laminated	T	
205124-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205124-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205124-050-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205124-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm

MOD 5134

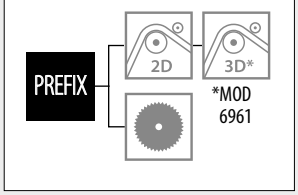
Accessories

U = 34 mm

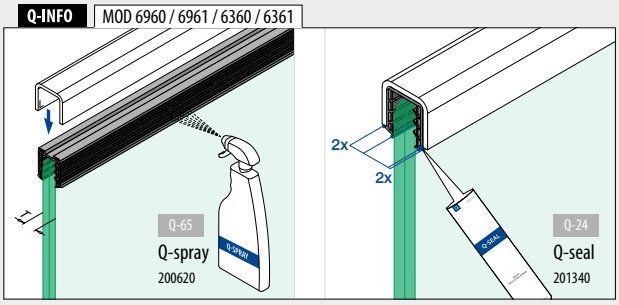
Monolithic	T	
205134-050-08	8 - 10	L = 5000 mm
205134-050-11	12	L = 5000 mm
205134-050-19	19	L = 5000 mm

Laminated	T	
205134-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205134-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205134-050-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205134-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm
205134-050-24	24,76 (12-0,76-12) - 25,52 (12-1,52-12)	L = 5000 mm
205134-050-32	31,52 (15-1,52-15)	L = 5000 mm

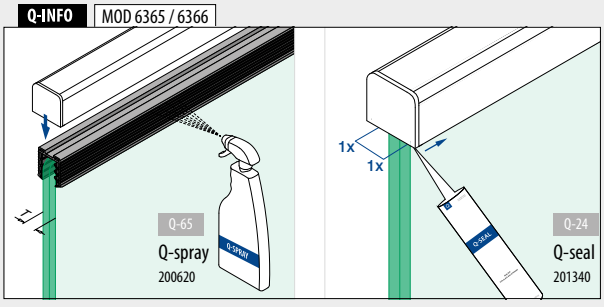
Q-INFO MOD 6960 / 6961



Q-INFO MOD 6960 / 6961 / 6360 / 6361

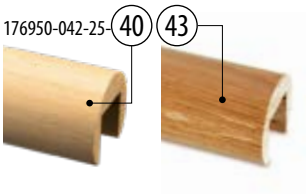


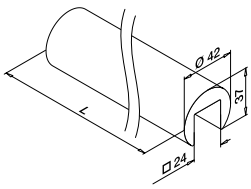
Q-INFO MOD 6365 / 6366



Handrails

Cap rails





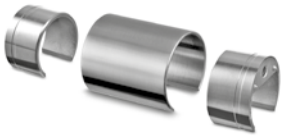
MOD 6950

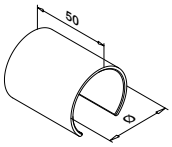
Beech	Lacquered	
INDOOR		
176950-042-25-40		L = 2500 mm
Oak	**Lacquered**	
INDOOR		
176950-042-25-43		L = 2500 mm

PREFIX

Handrails

Connectors



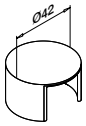


MOD 6791

304	Satin		
INDOOR	Ø		
176791-042	42,0	QS-49 375	2

Handrails

End caps



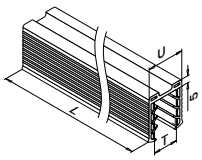
MOD 6729

304	Satin		
INDOOR			
176729-042	QS-49 375		2

Wood is a natural product. Colours can differ.

Handrails

Rubber inlays



MOD 5124

Accessories

U = 24 mm

Monolithic	T	
205124-050-08	8 - 10	L = 5000 mm
205124-050-11	12	L = 5000 mm
205124-050-15	15	L = 5000 mm
205124-050-19	19	L = 5000 mm

Laminated	T	
205124-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205124-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205124-050-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205124-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm

Accessories

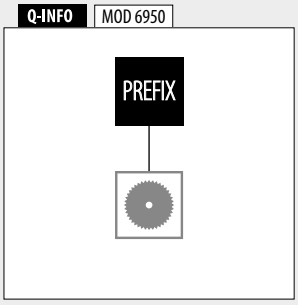
Mounting tool

MOD 1024

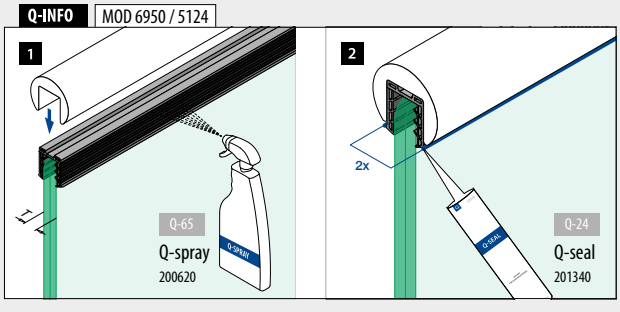
Accessories

	Q	
201024-042	Q-20	1

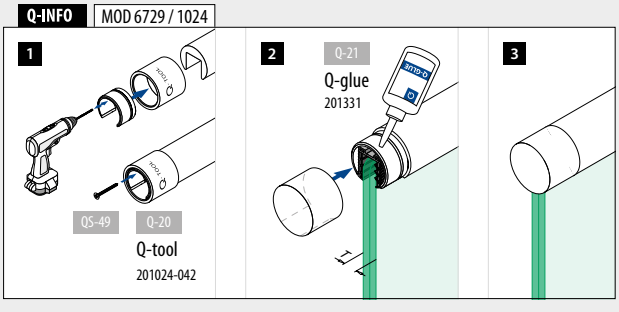
Q-INFO MOD 6950



Q-INFO MOD 6950 / 5124

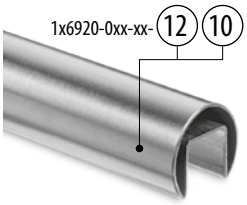


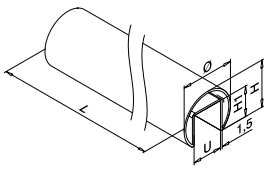
Q-INFO MOD 6729 / 1024



Handrails

Cap rails





MOD 6920

Ø 42,4 mm

304	Satin			
INDOOR	**U**	**H**	**H1**	
136920-042-25-12	24	37	24	L = 2500 mm
136920-042-50-12	24	37	24	L = 5000 mm
316	**Satin**			
OUTDOOR	**U**	**H**	**H1**	
146920-042-50-12	24	37	24	L = 5000 mm
316	**Mirror polished**			
OUTDOOR	**U**	**H**	**H1**	
146920-042-50-10	24	37	24	L = 5000 mm

Ø 48,3 mm

304	Satin			
INDOOR	**U**	**H**	**H1**	
136920-048-50-12	27	42,6	30	L = 5000 mm
316	**Satin**			
OUTDOOR	**U**	**H**	**H1**	
146920-048-50-12	27	42,6	30	L = 5000 mm

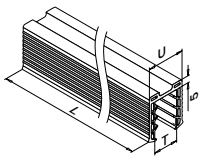
Ø 60,3 mm

304	Satin			
INDOOR	**U**	**H**	**H1**	
136920-060-50-12	34	53	34	L = 5000 mm
316	**Satin**			
OUTDOOR	**U**	**H**	**H1**	
146920-060-50-12	34	53	34	L = 5000 mm

PREFIX

Handrails

Rubber inlays



MOD 5124

Accessories

U = 24 mm

Monolithic	T	
205124-050-08	8 - 10	L = 5000 mm
205124-050-11	12	L = 5000 mm
205124-050-15	15	L = 5000 mm
205124-050-19	19	L = 5000 mm
205124-250-08	8 - 10	L = 25 m
205124-250-11	12	L = 25 m
205124-250-15	15	L = 25 m
205124-250-19	19	L = 25 m

Laminated	T	
205124-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205124-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205124-050-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205124-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm
205124-250-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 25 m
205124-250-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 25 m
205124-250-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 25 m
205124-250-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 25 m

MOD 5127

Accessories

U = 27 mm

Monolithic	T	
205127-050-08	8 - 10	L = 5000 mm
205127-050-11	12	L = 5000 mm
205127-050-15	15	L = 5000 mm
205127-050-19	19	L = 5000 mm

Laminated	T	
205127-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205127-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205127-050-15	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205127-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm
205127-050-24	24,76 (12-0,76-12) - 25,52 (12-1,52-12)	L = 5000 mm

MOD 5134

Accessories

U = 34 mm

Monolithic	T	
205134-050-08	8 - 10	L = 5000 mm
205134-050-11	12	L = 5000 mm
205134-050-19	15	L = 5000 mm

Laminated	T	
205134-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205134-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205134-050-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205134-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm
205134-050-24	24,76 (12-0,76-12) - 25,52 (12-1,52-12)	L = 5000 mm
205134-050-32	31,52 (15-1,52-15)	L = 5000 mm

Q-INFO MOD 6920

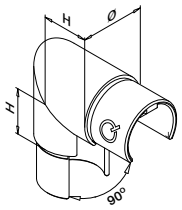
PREFIX

2D/3D

Q-INFO MOD 6920

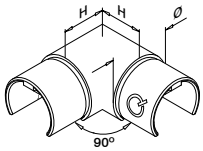
Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

Connectors



MOD 6303

304	Satin		
INDOOR	Ø	H	
136303-042-12	42,4 x 1,5	30	2



MOD 6313

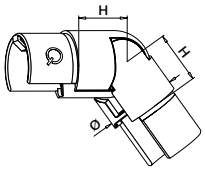
304	Satin		
INDOOR	Ø	H	
136313-042-12	42,4 x 1,5	30	2
136313-048-12	48,3 x 1,5	35	2
SELL OUT 136313-060-12	60,3 x 1,5	40	2

316	Satin		
OUTDOOR	Ø	H	
146313-042-12	42,4 x 1,5	30	2
146313-048-12	48,3 x 1,5	35	2
146313-060-12	60,3 x 1,5	40	2

316	Mirror polished		
OUTDOOR	Ø	H	
146313-042-10	42,4 x 1,5	30	2

Connectors — Adjustable

25–55°
Downwards



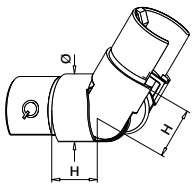
MOD 6302

304	Satin		
INDOOR	Ø	H	
136302-042-02-12	42,4 x 1,5	30	2
136302-048-02-12	48,3 x 1,5	35	2
SELL OUT 136302-060-02-12	60,3 x 1,5	40	2

316	Satin		
OUTDOOR	Ø	H	
146302-042-02-12	42,4 x 1,5	30	2
146302-048-02-12	48,3 x 1,5	35	2
146302-060-02-12	60,3 x 1,5	40	2

316	Mirror polished		
OUTDOOR	Ø	H	
146302-042-02-10	42,4 x 1,5	30	2

25–55°
Upwards



MOD 6302

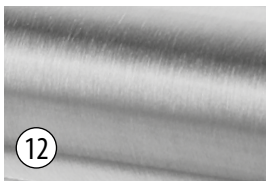
304	Satin		
INDOOR	Ø	H	
136302-042-01-12	42,4 x 1,5	30	2
136302-048-01-12	48,3 x 1,5	35	2
SELL OUT 136302-060-01-12	60,3 x 1,5	40	2

316	Satin		
OUTDOOR	Ø	H	
146302-042-01-12	42,4 x 1,5	30	2
146302-048-01-12	48,3 x 1,5	35	2
146302-060-01-12	60,3 x 1,5	40	2

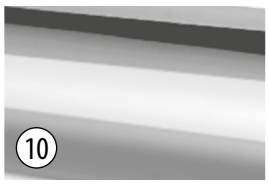
316	Mirror polished		
OUTDOOR	Ø	H	
146302-042-01-10	42,4 x 1,5	30	2

SELL OUT Only while supplies last.

Q-INFO | 304 | 316 | MOD 6920 / 6302 / 6313



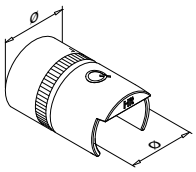
Satin

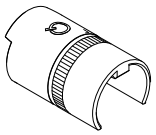


Mirror polished

Handrails

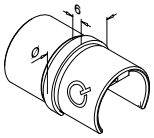
Connectors





MOD 6792 - EASY HIT®

304	Raw	
INDOOR	**Ø**	
136792-042	for 42,4 x **1,5**	2
136792-048	for 48,3 x **1,5**	2
316	**Raw**	
OUTDOOR	**Ø**	
146792-042	for 42,4 x **1,5**	2
146792-048	for 48,3 x **1,5**	2
146792-060	for 60,3 x **1,5**	2

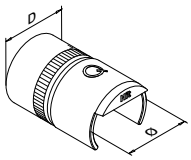


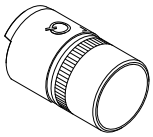
MOD 6790

304	Satin	
INDOOR	**Ø**	
136790-042-12	for 42,4 x **1,5**	2
136790-048-12	for 48,3 x **1,5**	2
SELL OUT 136790-060-12	for 60,3 x **1,5**	2
316	**Satin**	
OUTDOOR	**Ø**	
146790-042-12	for 42,4 x **1,5**	2
146790-048-12	for 48,3 x **1,5**	2
316	**Mirror polished**	
OUTDOOR	**Ø**	
146790-042-10	for 42,4 x **1,5**	2

Handrails

Cap rail to tube connector





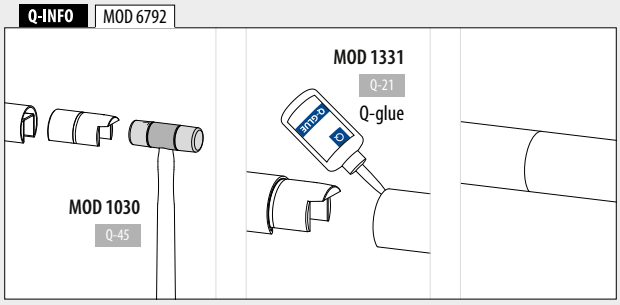
MOD 5793 - EASY HIT®

316	Raw		
OUTDOOR	**D**	**Ø**	
145793-042	for 42,4 x 2,0 mm	42,4 x **1,5** mm	2
145793-048	for 48,3 x 2,0 mm	48,3 x **1,5** mm	2

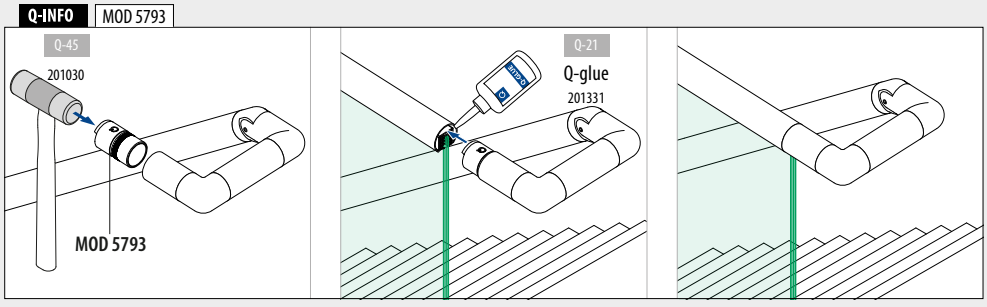
NEW

International Design Model Protection

Q-INFO MOD 6792



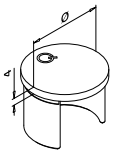
Q-INFO MOD 5793



SELL OUT Only while supplies last.

Handrails

End caps

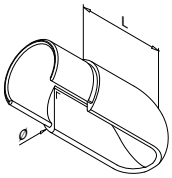


MOD 6732

304	Satin		
INDOOR	**Ø**		
136732-042-12	42,4 x **1,5**		2
136732-048-12	48,3 x **1,5**		2
SELL OUT 136732-060-12	60,3 x **1,5**		2
316	Satin		
OUTDOOR	**Ø**		
146732-042-12	42,4 x **1,5**		2
146732-048-12	48,3 x **1,5**		2
146732-060-12	60,3 x **1,5**		2
316	Mirror polished		
OUTDOOR	**Ø**		
146732-042-10	42,4 x **1,5**		2

Handrails

End scrolls



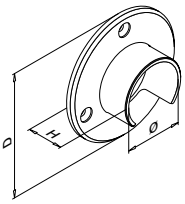
MOD 6738

304	Satin		
INDOOR	**Ø**	**L**	
136738-042-12	42,4 x **1,5**	60	2
136738-048-12	48,3 x **1,5**	65	2
316	Satin		
OUTDOOR	**Ø**	**L**	
146738-042-12	42,4 x **1,5**	60	2

International Design Model Protection

Handrails

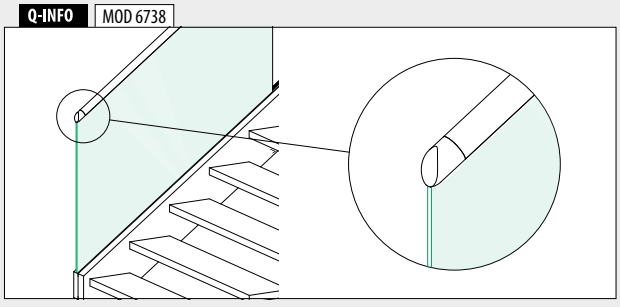
Wall flanges



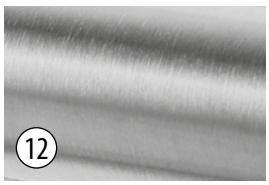
MOD 6505

304	Satin				
INDOOR	**Ø**	**D**	**H**		
136505-042-12	42,4	90	30	QS-5 375	2
136505-048-12	48,3	95	35	QS-5 375	2
SELL OUT 136505-060-12	60,3	107	35	QS-5 375	2
316	Satin				
OUTDOOR	**Ø**	**D**	**H**		
146505-042-12	42,4	90	30	QS-6 375	2
146505-048-12	48,3	95	35	QS-6 375	2
146505-060-12	60,3	107	35	QS-6 375	2
316	Mirror polished				
OUTDOOR	**Ø**	**D**	**H**		
146505-042-10	42,4	90	30	QS-6 375	2

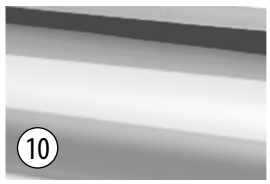
Q-INFO MOD 6738



Q-INFO 304 316 MOD 6732 / 6505



Satin

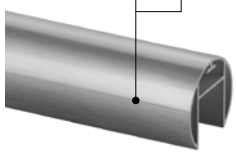


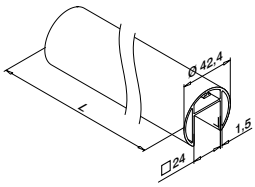
Mirror polished

Handrails

Cap rails

166920-042-50-(00)(18)





MOD 6920

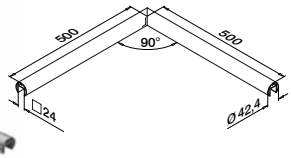
Aluminium	Mill finish	
	Ø	
166920-042-50-00	42,4	L = 5000 mm
Aluminium	Brushed, anodised	
OUTDOOR	Ø	
166920-042-50-18	42,4	L = 5000 mm

PREFIX

International Design Model Protection

Handrails

Corners



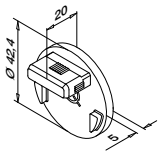
MOD 6320

Aluminium	Mill finish	
	Ø	
166320-042-00	42,4 x **1,5**	1
Aluminium	Brushed, anodised	
OUTDOOR	Ø	
166320-042-18	42,4 x **1,5**	1

International Design Model Protection

Handrails

End caps



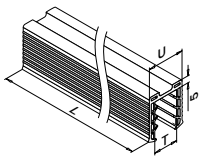
MOD 6732 - EASY HIT®

Aluminium	Mill finish	
	Ø	
166732-042-00	for 42,4 x **1,5**	2
Aluminium	Brushed, anodised	
OUTDOOR	Ø	
166732-042-18	for 42,4 x **1,5**	2

International Design Model Protection

Handrails

Rubber inlays



MOD 5124

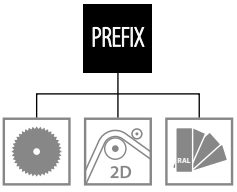
Accessories

U = 24 mm

Monolithic	T	
205124-050-08	8 - 10	L = 5000 mm
205124-050-11	12	L = 5000 mm
205124-050-15	15	L = 5000 mm
205124-050-19	19	L = 5000 mm
205124-250-08	8 - 10	L = 25 m
205124-250-11	12	L = 25 m
205124-250-15	15	L = 25 m
205124-250-19	19	L = 25 m

Laminated	T	
205124-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205124-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205124-050-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205124-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm
205124-250-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 25 m
205124-250-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 25 m
205124-250-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 25 m
205124-250-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 25 m

Q-INFO MOD 6920

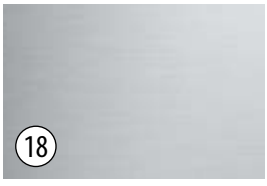


Q-INFO MOD 6920

Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

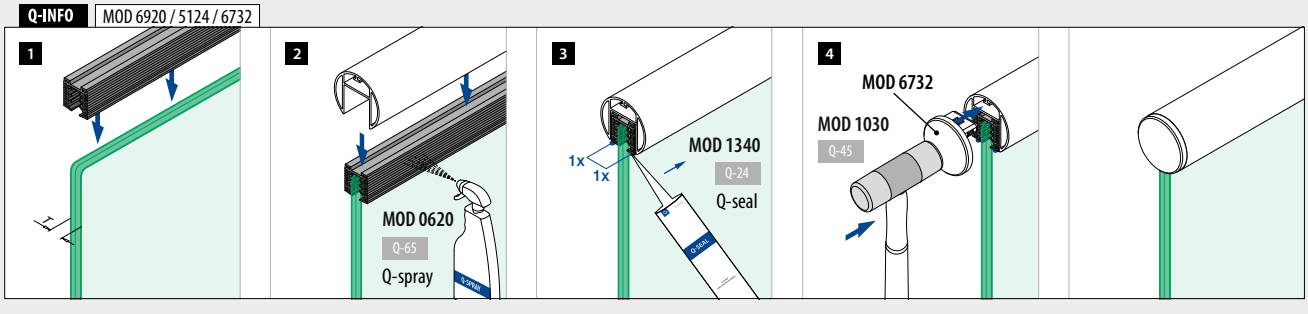
Q-INFO **Aluminium** MOD 6920 / 6320 / 6732

Mill finish

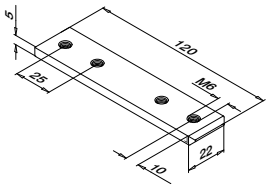


Brushed, anodised

Q-INFO MOD 6920 / 5124 / 6732



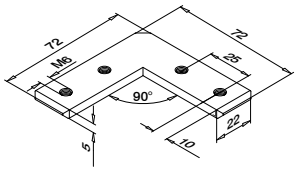
Connectors



MOD 6795

Aluminium Mill finish

166795-339	QS-261 376	2

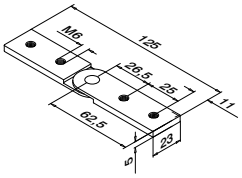


MOD 6311

Aluminium Mill finish

166311-339	QS-261 376	2

Horizontal

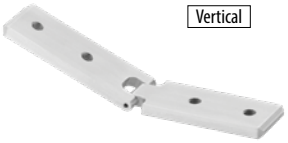


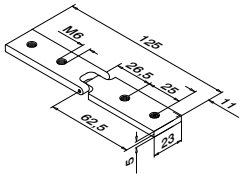
MOD 6797

Aluminium Mill finish

166797	QS-261 376	2

Vertical



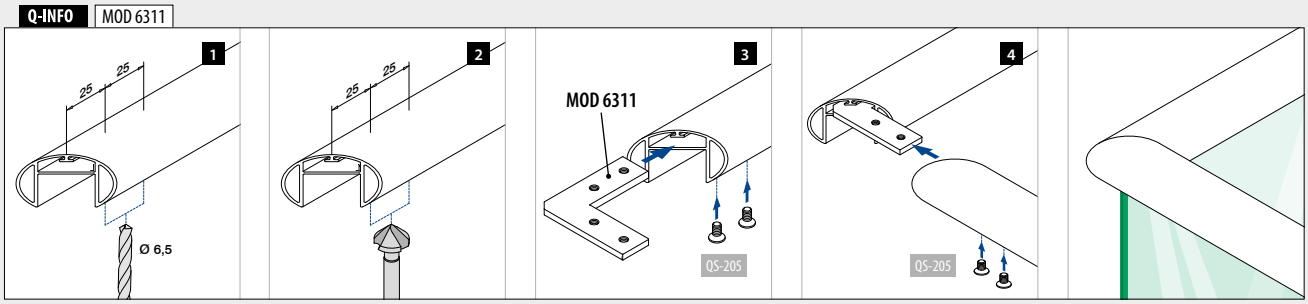


MOD 6798

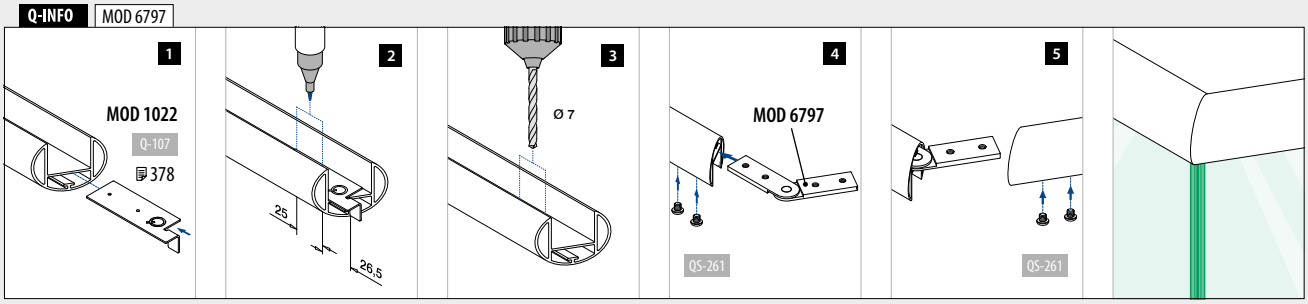
Aluminium Mill finish

166798	QS-261 376	2

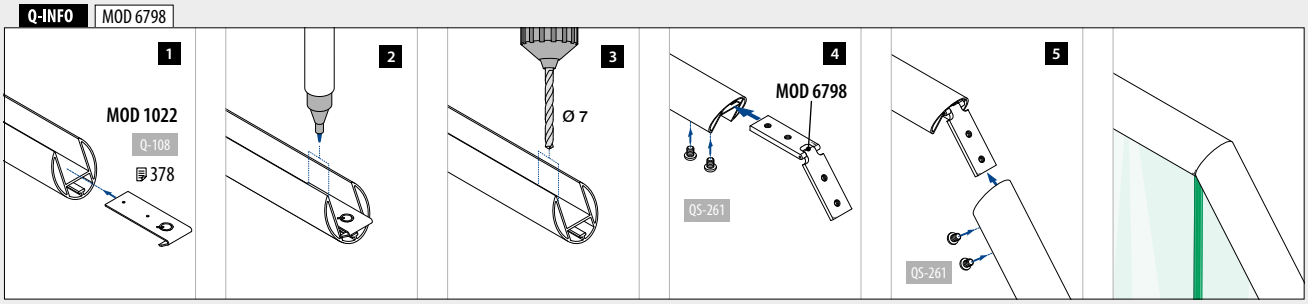
Q-INFO MOD 6311



Q-INFO MOD 6797



Q-INFO MOD 6798



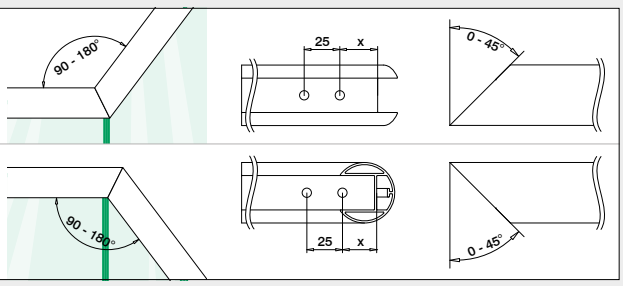
Q-INFO MOD 6798

UPWARDS

Cut	45°	40°	35°	30°	25°	20°	15°	10°	5°	0°
Outer angle	90°	100°	110°	120°	130°	140°	150°	160°	170°	180°
Distance to edge	30,5	30,0	29,5	29,0	28,5	28,0	27,5	27,0	27,0	26,5

DOWNWARDS

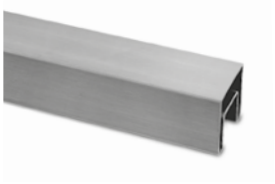
Cut	0°	5°	10°	15°	20°	25°	30°	35°	40°	45°
Inner angle	180°	170°	160°	150°	140°	130°	120°	110°	100°	90°
Distance to edge	26,5	26,5	26,0	26,0	25,5	25,5	25,0	24,5	24,5	24,0

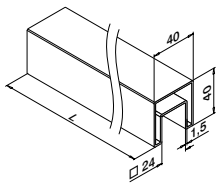


Handrails

Cap rails

Square ☐





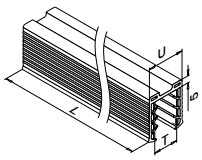
MOD 6924

304	Satin		
INDOOR		☐	
136924-040-25-12		40 x 40	L = 2500 mm
136924-040-50-12		40 x 40	L = 5000 mm
316	**Satin**		
OUTDOOR		☐	
146924-040-25-12		40 x 40	L = 2500 mm
146924-040-50-12		40 x 40	L = 5000 mm

PREFIX

Handrails

Rubber inlays



MOD 5124

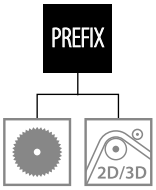
Accessories

U = 24 mm

Monolithic	T	
205124-050-08	8 - 10	L = 5000 mm
205124-050-11	12	L = 5000 mm
205124-050-15	15	L = 5000 mm
205124-050-19	19	L = 5000 mm
205124-250-08	8 - 10	L = 25 m
205124-250-11	12	L = 25 m
205124-250-15	15	L = 25 m
205124-250-19	19	L = 25 m

Laminated	T	
205124-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205124-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205124-050-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205124-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm
205124-250-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 25 m
205124-250-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 25 m
205124-250-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 25 m
205124-250-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 25 m

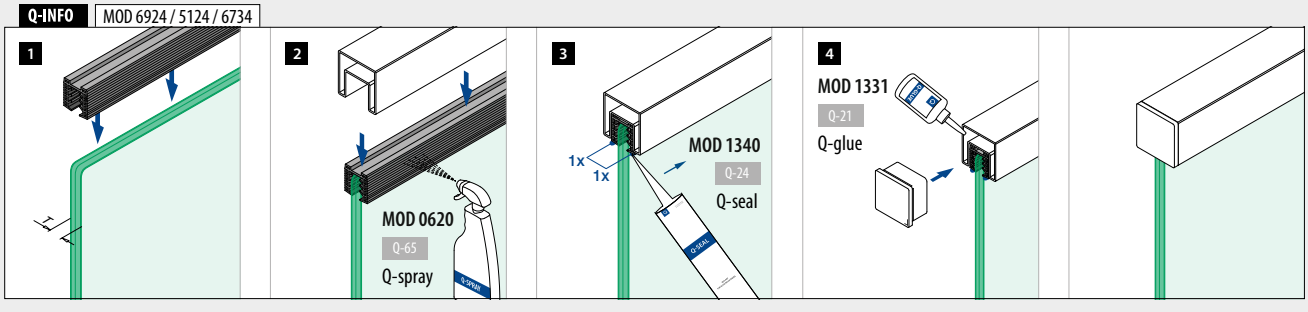
Q-INFO MOD 6924



Q-INFO MOD 6924

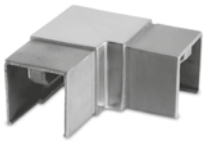
Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

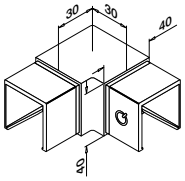
Q-INFO MOD 6924 / 5124 / 6734



Handrails

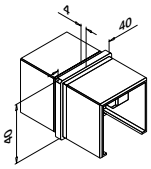
Connectors — Square □





MOD 6343

304	Satin		
INDOOR	□		
136343-040-12	40 x 40	2	
316	Satin		
OUTDOOR	□		
146343-040-12	40 x 40	2	

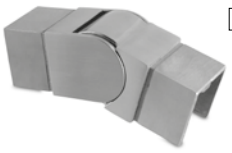


MOD 6794

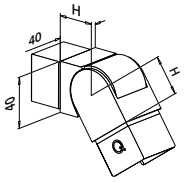
304	Satin		
INDOOR	□		
136794-040-12	40 x 40	2	
316	Satin		
OUTDOOR	□		
146794-040-12	40 x 40	2	

Handrails

Connectors — Adjustable — Square □



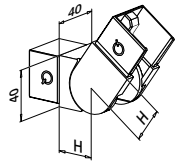
Downwards
25–55°



MOD 6342

304	Satin		
INDOOR	□	H	
136342-040-02-12	40 x 40	30	2
316	Satin		
OUTDOOR	□	H	
146342-040-02-12	40 x 40	30	2

Upwards
25–55°

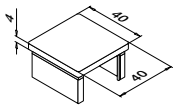


MOD 6342

304	Satin		
INDOOR	□	H	
136342-040-01-12	40 x 40	30	2
316	Satin		
OUTDOOR	□	H	
146342-040-01-12	40 x 40	30	2

Handrails

End caps — Square □

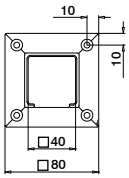


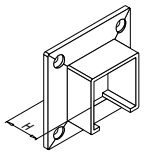
MOD 6734

304	Satin		
INDOOR	□		
136734-040-12	40 x 40	2	
316	Satin		
OUTDOOR	□		
146734-040-12	40 x 40	2	

Handrails

Wall flanges — Square □



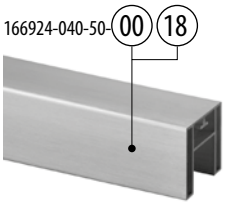


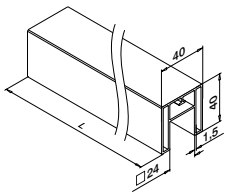
MOD 6545

304	Satin			
INDOOR	□	H		
136545-040-12	40 x 40	29	QS-7 375	2
316	Satin			
OUTDOOR	□	H		
146545-040-12	40 x 40	29	QS-50 375	2

Handrails

Cap rails — Square ☐





MOD 6924

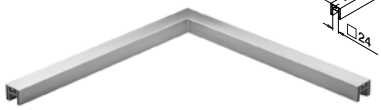
Aluminium	Mill finish		
		☐	
166924-040-50-00		40 x 40	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		☐	
166924-040-50-18		40 x 40	L = 5000 mm

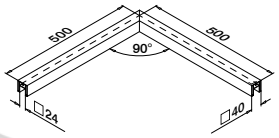
PREFIX

International Design Model Protection

Handrails

Corners — Square ☐



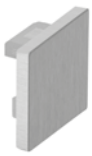


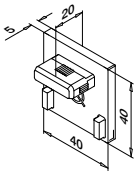
MOD 6324

Aluminium	Brushed, anodised		
OUTDOOR		☐	
166324-040-18		40 x 40 x **1,5**	1

Handrails

End caps — Square ☐





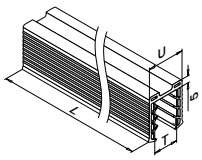
MOD 6734 - EASY HIT®

Aluminium	Mill finish		
		☐	
166734-040-00		40 x 40	2
Aluminium	Brushed, anodised		
OUTDOOR		☐	
166734-040-18		40 x 40	2

International Design Model Protection

Handrails

Rubber inlays



MOD 5124

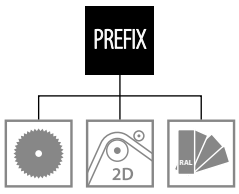
Accessories

U = 24 mm

Monolithic	T	
205124-050-08	8 - 10	L = 5000 mm
205124-050-11	12	L = 5000 mm
205124-050-15	15	L = 5000 mm
205124-050-19	19	L = 5000 mm
205124-250-08	8 - 10	L = 25 m
205124-250-11	12	L = 25 m
205124-250-15	15	L = 25 m
205124-250-19	19	L = 25 m

Laminated	T	
205124-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205124-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205124-050-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205124-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm
205124-250-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 25 m
205124-250-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 25 m
205124-250-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 25 m
205124-250-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 25 m

Q-INFO MOD 6924



Q-INFO MOD 6924

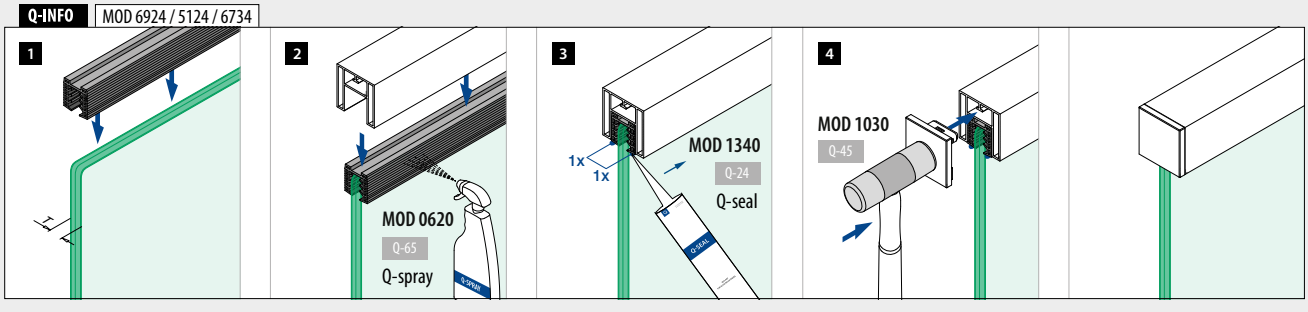
Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

Q-INFO Aluminium MOD 6924 / 6734

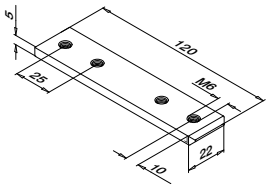
Mill finish

Brushed, anodised

Q-INFO MOD 6924 / 5124 / 6734



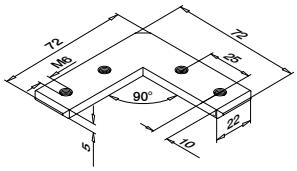
Connectors



MOD 6795

Aluminium Mill finish

166795-339	QS-261 376	2

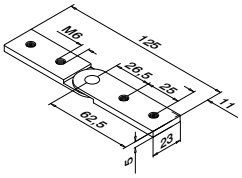


MOD 6311

Aluminium Mill finish

166311-339	QS-261 376	2

Horizontal

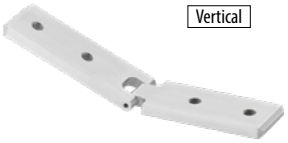


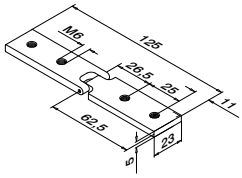
MOD 6797

Aluminium Mill finish

166797	QS-261 376	2

Vertical



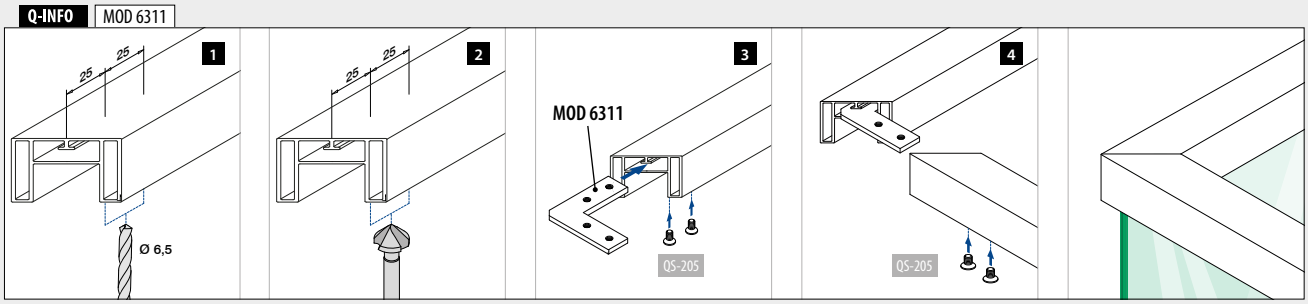


MOD 6798

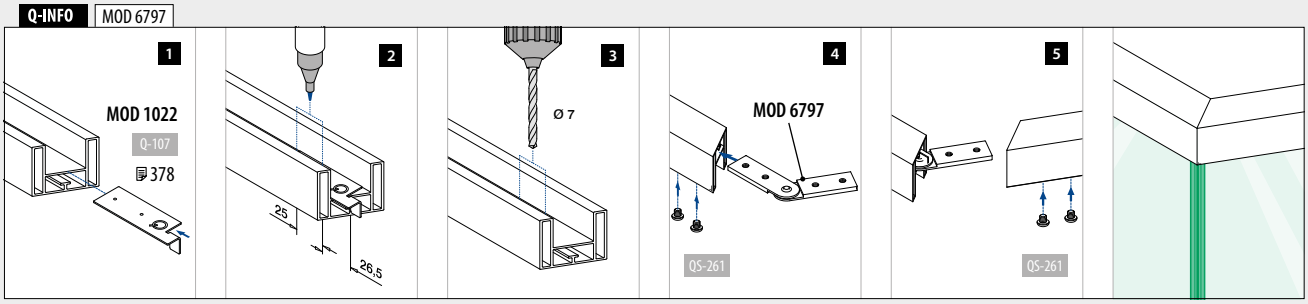
Aluminium Mill finish

166798	QS-261 376	2

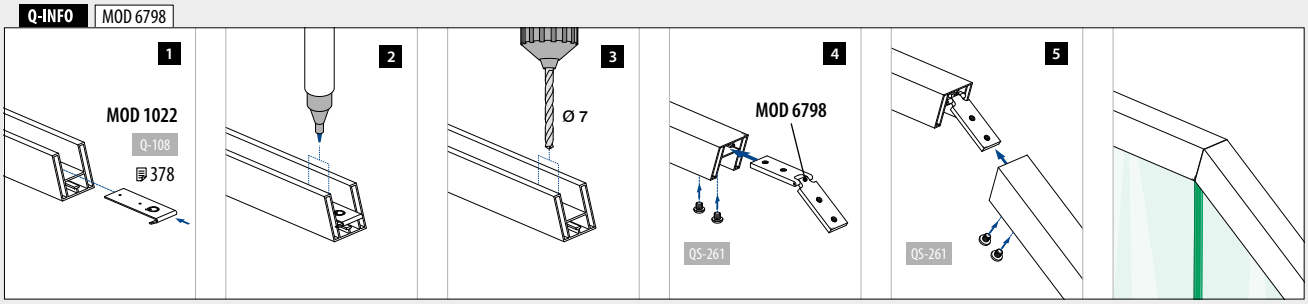
Q-INFO MOD 6311



Q-INFO MOD 6797



Q-INFO MOD 6798



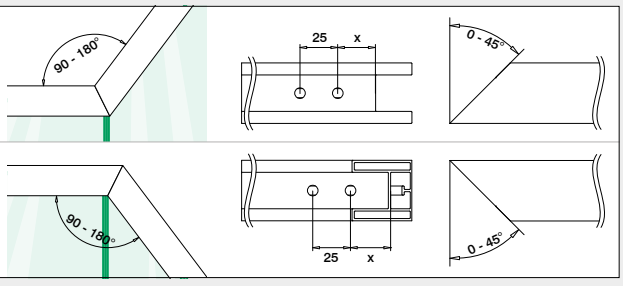
Q-INFO MOD 6798

UPWARDS

Cut	45°	40°	35°	30°	25°	20°	15°	10°	5°	0°
Outer angle	90°	100°	110°	120°	130°	140°	150°	160°	170°	180°
Distance to edge	30,5	30,0	29,5	29,0	28,5	28,0	27,5	27,0	27,0	26,5

DOWNWARDS

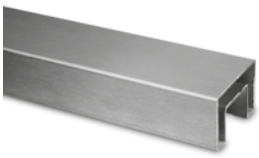
Cut	0°	5°	10°	15°	20°	25°	30°	35°	40°	45°
Inner angle	180°	170°	160°	150°	140°	130°	120°	110°	100°	90°
Distance to edge	26,5	26,5	26,0	26,0	25,5	25,5	25,0	24,5	24,5	24,0

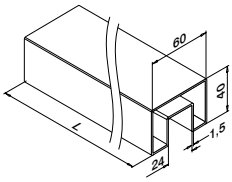


Handrails

Cap rails

Rectangular





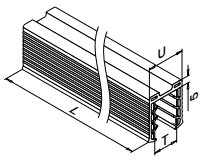
MOD 6924

304 Satin		
INDOOR	□	
136924-640-50-12	60 x 40	L = 5000 mm
316 Satin		
OUTDOOR	□	
146924-640-50-12	60 x 40	L = 5000 mm

PREFIX

Handrails

Rubber inlays



MOD 5124

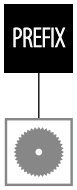
Accessories

U = 24 mm

Monolithic	T	
205124-050-08	8 - 10	L = 5000 mm
205124-050-11	12	L = 5000 mm
205124-050-15	15	L = 5000 mm
205124-050-19	19	L = 5000 mm
205124-250-08	8 - 10	L = 25 m
205124-250-11	12	L = 25 m
205124-250-15	15	L = 25 m
205124-250-19	19	L = 25 m

Laminated	T	
205124-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205124-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205124-050-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205124-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm
205124-250-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 25 m
205124-250-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 25 m
205124-250-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 25 m
205124-250-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 25 m

Q-INFO MOD 6924

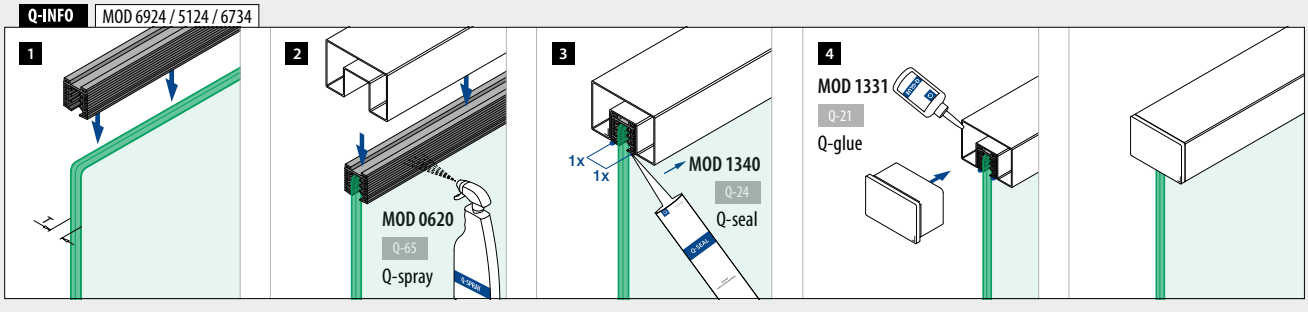


Q-INFO MOD 6924

Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

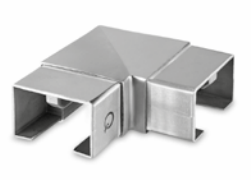
SELL OUT Only while supplies last.

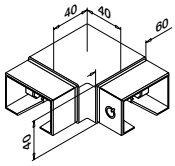
Q-INFO MOD 6924 / 5124 / 6734



Handrails

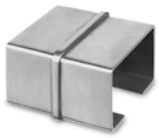
Connectors — Rectangular

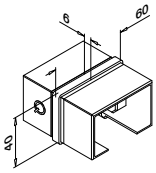




MOD 6343

304	Satin		
INDOOR		□	
SELL OUT 136343-640-12		60 x 40	2
316	**Satin**		
OUTDOOR		□	
146343-640-12		60 x 40	2





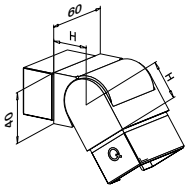
MOD 6794

304	Satin		
INDOOR		□	
SELL OUT 136794-640-12		60 x 40	2
316	**Satin**		
OUTDOOR		□	
146794-640-12		60 x 40	2

Handrails

Connectors — Adjustable — Rectangular

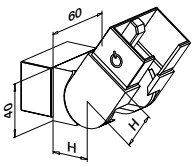
25–55°
Downwards



MOD 6342

304	Satin			
INDOOR		□	H	
SELL OUT 136342-640-02-12		60 x 40	30	2
316	**Satin**			
OUTDOOR		□	H	
146342-640-02-12		60 x 40	30	2

25–55°
Upwards

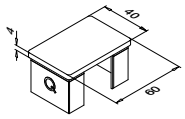


MOD 6342

304	Satin			
INDOOR		□	H	
SELL OUT 136342-640-01-12		60 x 40	30	2
316	**Satin**			
OUTDOOR		□	H	
146342-640-01-12		60 x 40	30	2

Handrails

End caps — Rectangular

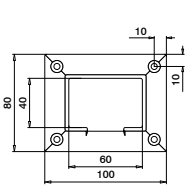


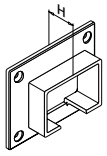
MOD 6734

304	Satin		
INDOOR		□	
SELL OUT 136734-640-12		60 x 40	2
316	**Satin**		
OUTDOOR		□	
146734-640-12		60 x 40	2

Handrails

Wall flanges — Rectangular



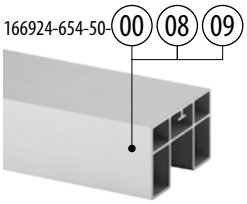


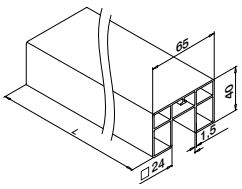
MOD 6545

304	Satin				
INDOOR		□	H		
SELL OUT 136545-640-12		60 x 40	29	QS-7	375 2
316	**Satin**				
OUTDOOR		□	H		
146545-640-12		60 x 40	29	QS-50	375 2

Handrails

Cap rails — Rectangular





MOD 6924

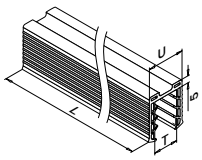
Aluminium Mill finish		
	□	
166924-654-50-00	65 x 40	L = 5000 mm
Aluminium Matt silver effect, anodised		
OUTDOOR	□	
SELL OUT 166924-654-50-08	65 x 40	L = 5000 mm
Aluminium Stainless steel effect		
OUTDOOR	□	
SELL OUT 166924-654-50-09	65 x 40	L = 5000 mm

PREFIX

International Design Model Protection

Handrails

Rubber inlays



MOD 5124

Accessories

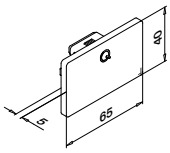
U = 24 mm

Monolithic	T	
205124-050-08	8 - 10	L = 5000 mm
205124-050-11	12	L = 5000 mm
205124-050-15	15	L = 5000 mm
205124-050-19	19	L = 5000 mm

Laminated	T	
205124-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205124-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205124-050-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205124-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm

Handrails

End caps — Rectangular



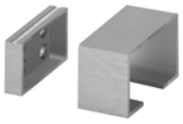
MOD 6734 - EASY HIT®

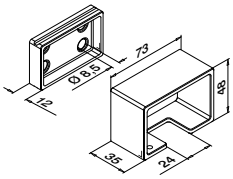
Aluminium Mill finish		
	□	
166734-654-00	65 x 40	2
Aluminium Matt silver effect, anodised		
OUTDOOR	□	
SELL OUT 166734-654-08	65 x 40	2
Aluminium Stainless steel effect		
OUTDOOR	□	
SELL OUT 166734-654-09	65 x 40	2

International Design Model Protection

Handrails

Wall flanges — Rectangular





MOD 6545

Aluminium Mill finish			
	□		
166545-654-00	for 65 x 40	QS-55 374 / QS-20 376	2
Aluminium Stainless steel effect			
OUTDOOR	□		
SELL OUT 166545-654-09	for 65 x 40	QS-55 374 / QS-20 376	2

NEW

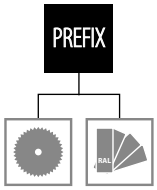
International Design Model Protection

SELL OUT Only while supplies last.

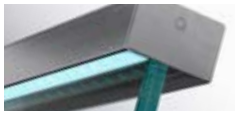
Q-INFO Aluminium — MOD 6924 / 6734 / 6545

Mill finish — Matt silver effect — Stainless steel effect

Q-INFO MOD 6924



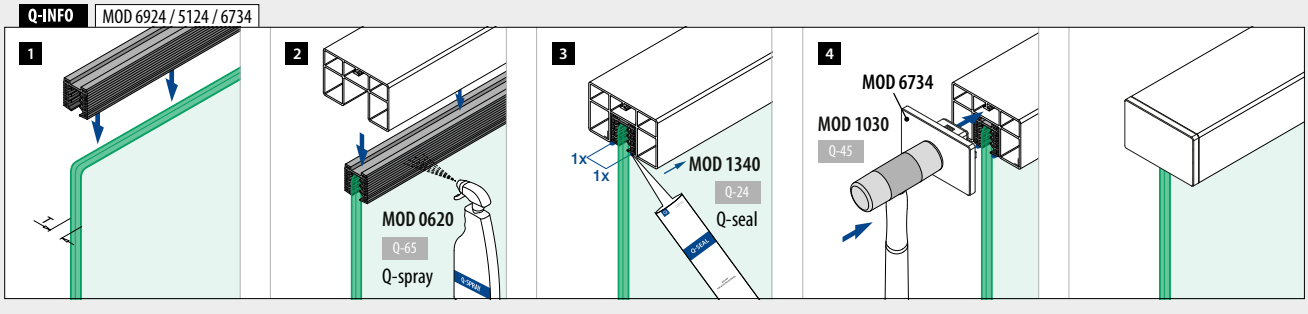
Q-INFO MOD 6924



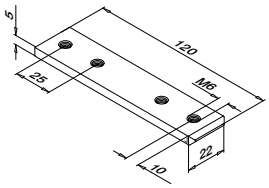
176

MOD 6926 is available as a Linear Light version of this cap rail

Q-INFO MOD 6924 / 5124 / 6734



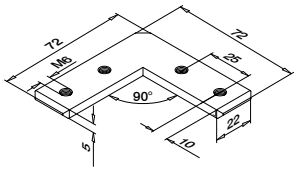
Connectors



MOD 6795

Aluminium Mill finish

166795-339	QS-261 376	2

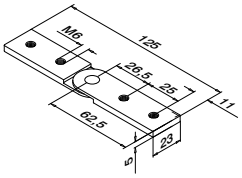


MOD 6311

Aluminium Mill finish

166311-339	QS-261 376	2

Horizontal

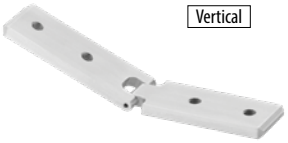


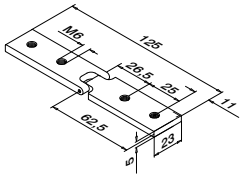
MOD 6797

Aluminium Mill finish

166797	QS-261 376	2

Vertical



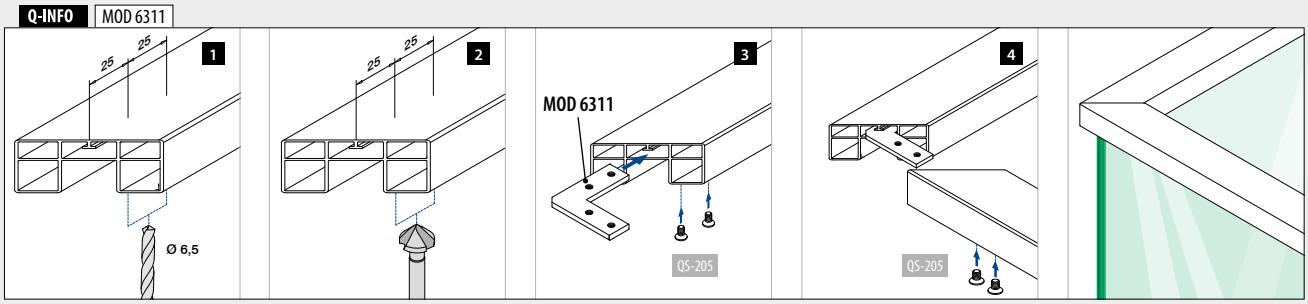


MOD 6798

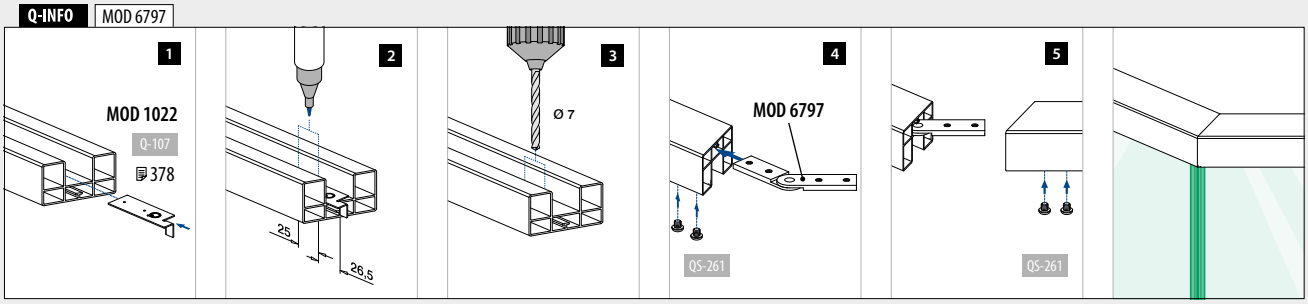
Aluminium Mill finish

166798	QS-261 376	2

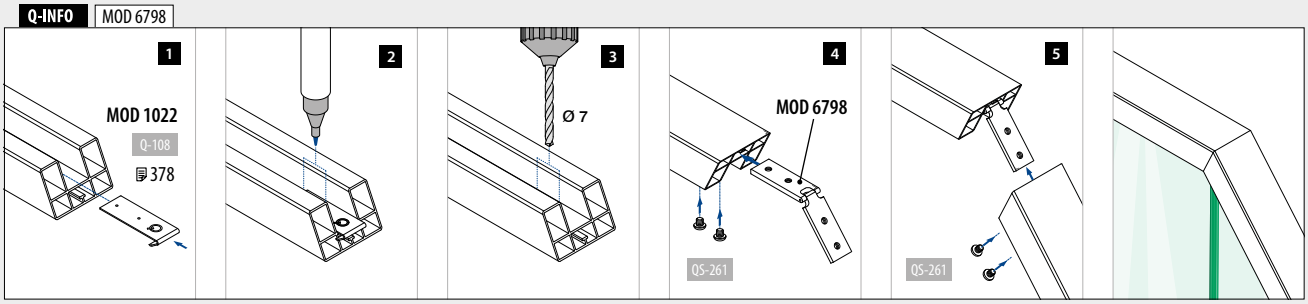
Q-INFO MOD 6311



Q-INFO MOD 6797



Q-INFO MOD 6798



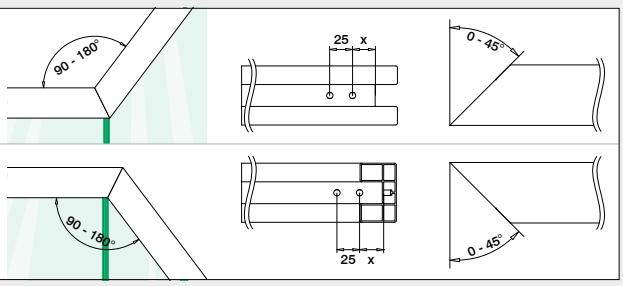
Q-INFO MOD 6798

UPWARDS

Cut	45°	40°	35°	30°	25°	20°	15°	10°	5°	0°
Outer angle	90°	100°	110°	120°	130°	140°	150°	160°	170°	180°
Distance to edge	30,5	30,0	29,5	29,0	28,5	28,0	27,5	27,0	27,0	26,5

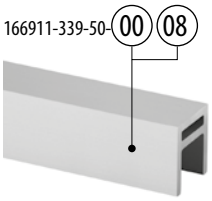
DOWNWARDS

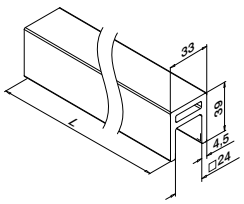
Cut	0°	5°	10°	15°	20°	25°	30°	35°	40°	45°
Inner angle	180°	170°	160°	150°	140°	130°	120°	110°	100°	90°
Distance to edge	26,5	26,5	26,0	26,0	25,5	25,5	25,0	24,5	24,5	24,0



Handrails

Cap rails — HYBRID 33x39





MOD 6911

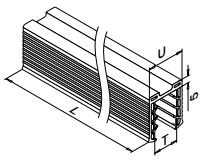
Aluminium Mill finish		
166911-339-50-00		L = 5000 mm
Aluminium Matt silver effect, anodised		
OUTDOOR		
SELL OUT 166911-339-50-08		L = 5000 mm

PREFIX

International Design Model Protection

Handrails

Rubber inlays



MOD 5124

Accessories

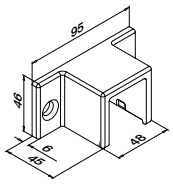
U = 24 mm

Monolithic	**T**	
205124-050-08	8 - 10	L = 5000 mm

Laminated	**T**	
205124-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205124-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm

Handrails

Wall flanges — HYBRID 33x39



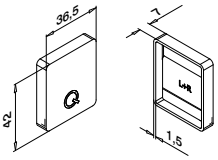
MOD 6515

Steel Telegrey, RAL 7047			
OUTDOOR			
SELL OUT 116515-339-30	QS-214	370	2
Steel E-coated			
SELL OUT 116515-339-34	QS-214	370	2

Handrails

End caps — HYBRID 33x39

Applicable left / right

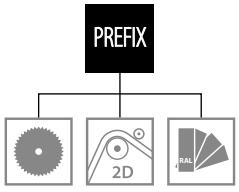


MOD 6913

Aluminium Mill finish		
166913-339-00		2
Aluminium Brushed, anodised		
OUTDOOR		
SELL OUT 166913-339-08		2

SELL OUT Only while supplies last.

Q-INFO MOD 6911



Q-INFO MOD 6911

Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

Q-INFO Steel MOD 6515

An e-coating, also called electrophoretic primer, is a thin layer of 15 µ which provides a protection layer (primer coat) to steel products. After e-coating, a product is prepared for the final surface treatment, which can be lacquering or powder coating.

30 Powder coated, telegrey, RAL 7047

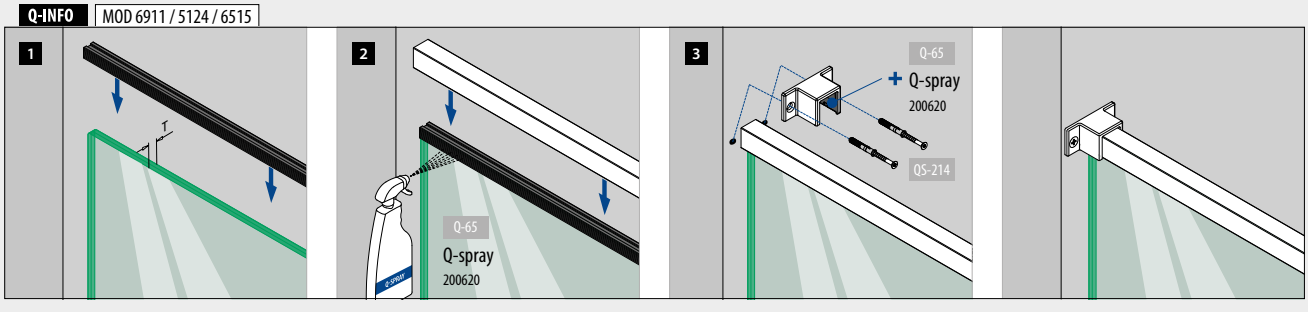
34 E-coated

Q-INFO Aluminium MOD 6911 / 6913

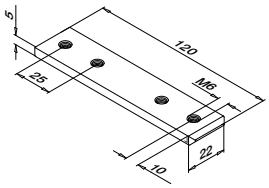
00 Mill finish

08 Matt silver effect, anodised

Q-INFO MOD 6911 / 5124 / 6515



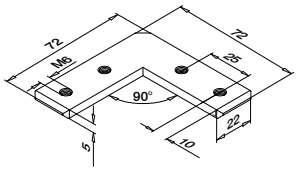
Connectors



MOD 6795

Aluminium Mill finish

166795-339	QS-261 376	2

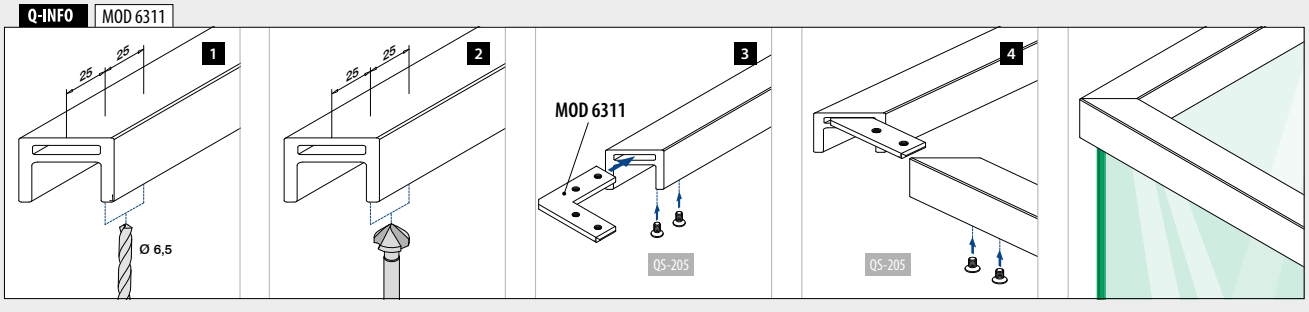


MOD 6311

Aluminium Mill finish

166311-339	QS-261 376	2

Q-INFO MOD 6311



GLASS FOR GLASS RAILING SYSTEMS

Q-GLASS

Order glass at the same time as you order the rest of your glass railing

Bespoke made glass

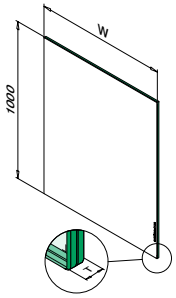
- From monolithic glass to 31,52 mm toughened laminated glass
- Optional coloured or SentryGlas® interlayers
- Radius corners and polished edges on request
- Optional pre-drilled holes

Glass from stock

- Available immediately
- Toughened laminated glass
- 8,76 - 16,76 mm, 10 widths and 3 heights
- Smooth, arrised and polished edges
- Rounded corners

■ CE marked ■ High quality ■ Accurate delivery times and notification ■ Clearly quoted competitive prices ■ Straightforward ordering

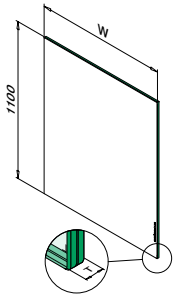
Q-GLASS (Toughened safety glass)



MOD 5017

Safety glass | Laminated

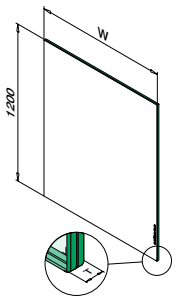
	OUTDOOR	W	T
SELL OUT	195017-040-10	400	16,76 (8-0,76-8)
SELL OUT	195017-050-10	500	16,76 (8-0,76-8)
SELL OUT	195017-060-10	600	16,76 (8-0,76-8)
SELL OUT	195017-070-10	700	16,76 (8-0,76-8)
	195017-080-10	800	16,76 (8-0,76-8)
	195017-090-10	900	16,76 (8-0,76-8)
	195017-095-10	950	16,76 (8-0,76-8)
	195017-100-10	1000	16,76 (8-0,76-8)
	195017-100-11	1100	16,76 (8-0,76-8)
	195017-100-12	1200	16,76 (8-0,76-8)



MOD 5017

Safety glass | Laminated

	OUTDOOR	W	T
SELL OUT	195017-040-11	400	16,76 (8-0,76-8)
SELL OUT	195017-050-11	500	16,76 (8-0,76-8)
SELL OUT	195017-060-11	600	16,76 (8-0,76-8)
	195017-070-11	700	16,76 (8-0,76-8)
	195017-080-11	800	16,76 (8-0,76-8)
	195017-090-11	900	16,76 (8-0,76-8)
	195017-095-11	950	16,76 (8-0,76-8)
	195017-100-11	1000	16,76 (8-0,76-8)



MOD 5017

Safety glass | Laminated

	OUTDOOR	W	T
SELL OUT	195017-040-12	400	16,76 (8-0,76-8)
SELL OUT	195017-050-12	500	16,76 (8-0,76-8)
SELL OUT	195017-060-12	600	16,76 (8-0,76-8)
	195017-070-12	700	16,76 (8-0,76-8)
	195017-080-12	800	16,76 (8-0,76-8)
	195017-090-12	900	16,76 (8-0,76-8)
	195017-095-12	950	16,76 (8-0,76-8)
	195017-100-12	1000	16,76 (8-0,76-8)

MOD 5009
(T = 8,76 mm)
291

Q-glass is directly available from stock.

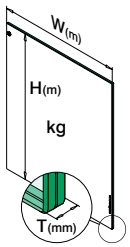
SELL OUT Only while supplies last.

Q-INFO

Calculation

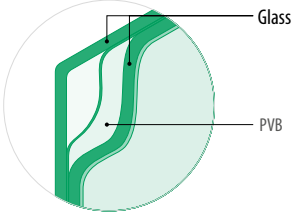
H (m) x W (m) x 2,5 x T_g (mm) = kg

Example	H	W	T
	1,1 m	1,0 m	16 mm
	1,1 x 1,0 x 2,5 x 16 = 44,00 kg		



Q-INFO

Laminated safety glass



✓ Smooth edges

✓ Arrised edges

✓ Polished edges

✓ Rounded corners

JULIET BALCONIES

Easy Glass® View

Designed for: Light and medium use
Use: Indoor and outdoor
Variants: Wall mount (facade, window, reveal)
Applications: Juliet balconies
Material: Aluminium (mill finish or matt silver effect)
Glass thickness: 12 to 21,52 mm

Project inspiration:

q-railing.com/p-view

Easy Glass® MOD 6507-6508

Designed for: Light and medium use
Use: Indoor and outdoor
Variants: Wall mount (facade)
Applications: Juliet balconies
Material: Aluminium (stainless steel effect), stainless steel 316 (satin-finished)
Glass thickness: 8 to 25,52 mm

Project inspiration:

q-railing.com/p-6507-6508

Easy Glass® View

Easy Glass®
MOD 6507-6508

Elegant, minimalist structures that deliver maximum strength

An Easy Glass® MOD 6507-6508 Juliet balcony provides a light but ultra-safe barrier. It is attached to the façade by its stainless-steel cap rail, using wall flanges. By contrast, an Easy Glass® View Juliet balcony has aluminium profiles that let you mount it in three different ways: onto a façade, between reveals or onto a window frame.

Easy Glass® View
Internationally tested/calculated/certified:

q-railing.com/
certificates

Easy Glass® MOD 6507-6508
Internationally tested/calculated/certified:

q-railing.com/
certificates

1 Create a virtually invisible Juliet balcony with Easy Glass View thanks to the extremely slender profiles and concealed assembly points.
2 Choose from a variety of assembly options, including facade mounting, between reveals and onto a window frame.

EASY GLASS® JULIET BALCONIES VARIANTS

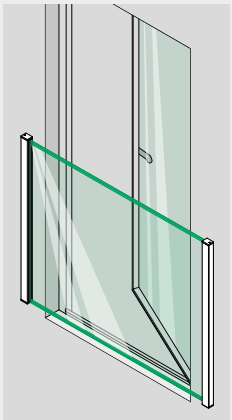
View – 156 - 157

- Mounted with anchors or screws (depending on substrate)
- Mounting between reveals can be carried out from inside
- Profiles and end caps can be powder coated

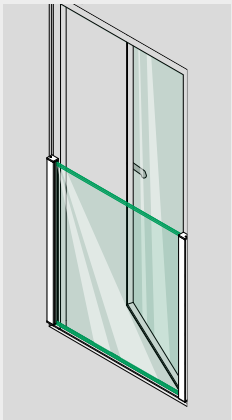
MOD 6507 - 6508 – 158 - 161

- Wall mounted with chemical anchors
- Wall flanges and cap rails glued and clamped
- Both horizontal or vertical mounting

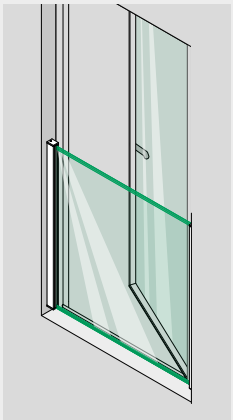
View
Facade mounting



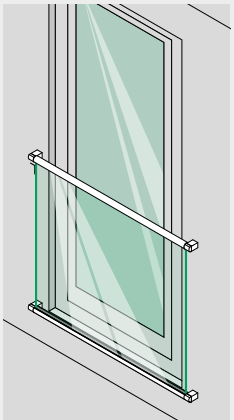
View
Frame mounting



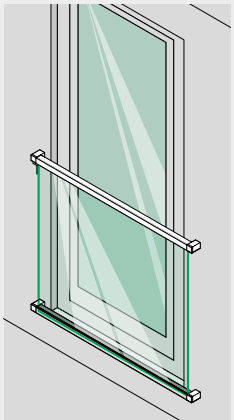
View
Reveal mounting



MOD 6507
Facade mounting
round



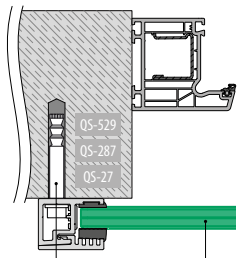
MOD 6508
Facade mounting
square



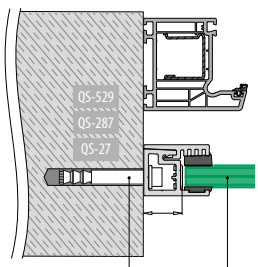
Wall mount profile

Juliet balconies - Easy Glass® View

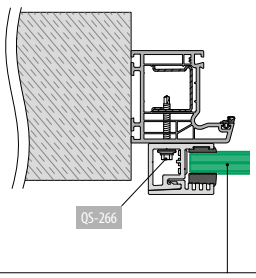
Facade mounting



Reveal mounting



Frame mounting



Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-view

Safety glass: 152 - 153

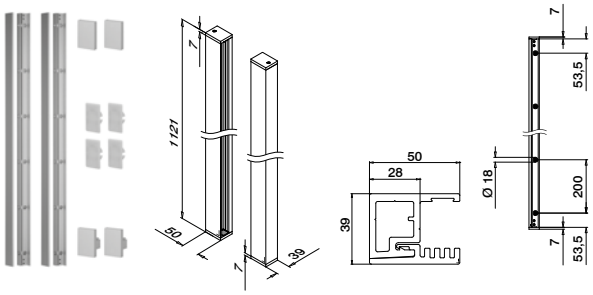
All anchors: 361 - 365

Wall mount profile

Profile sets

Including: 2 profiles for 1100 mm high glass, 4 cover caps and 4 end caps

Holes not drilled through



MOD 6839

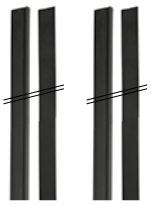
Aluminium	Mill finish		
166839-011-00-00		361 - 365	L = 2x 1100 mm
Aluminium	Brushed, anodised		
OUTDOOR			
166839-011-00-18		361 - 365	L = 2x 1100 mm

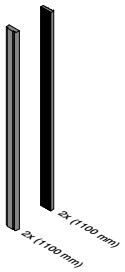
NEW PREFIX

International Design Model Protection

Wall mount profile

Rubber sets for profile sets





MOD 6830

Accessories

Monolithic	T	
206830-211-12	12	L = 2x 1100 mm
206830-211-15	15	L = 2x 1100 mm
206830-211-19	19	L = 2x 1100 mm

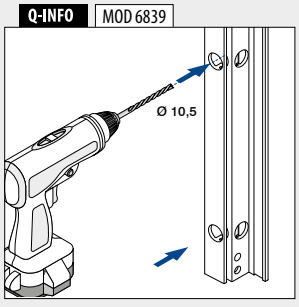
Laminated	T	
206830-211-13	12,76 (6-0,76-6)	L = 2x 1100 mm
206830-211-14	13,52 (6-1,52-6)	L = 2x 1100 mm
206830-211-17	16,76 (8-0,76-8)	L = 2x 1100 mm
206830-211-18	17,52 (8-1,52-8)	L = 2x 1100 mm
206830-211-21	20,76 (10-0,76-10)	L = 2x 1100 mm
206830-211-22	21,52 (10-1,52-10)	L = 2x 1100 mm

Q-INFO Aluminium MOD 6839 / 6830 / 6832

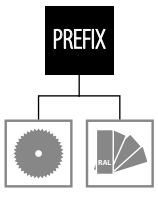
Mill finish

Brushed, anodised

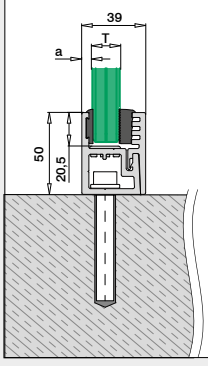
Q-INFO MOD 6839



Q-INFO MOD 6839 / 6830



Q-INFO MOD 683x

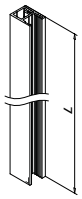


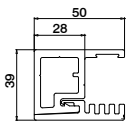
Monolithic	T	a
20683x-xxx-12	12	10,5
20683x-xxx-15	15	10,5
20683x-xxx-19	19	6,5
Laminated	**T**	**a**
20683x-xxx-13	12,76	10,5
20683x-xxx-14	13,52	10,5
20683x-xxx-17	16,76	6,5
20683x-xxx-18	17,52	6,5
20683x-xxx-21	20,76	6,5
20683x-xxx-22	21,52	6,5

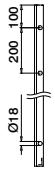
Wall mount profile

Wall profiles

Holes not drilled through







MOD 6830

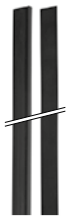
Aluminium	Mill finish		
166830-050-00-00		361 - 365	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR			
NEW 166830-050-00-18		361 - 365	L = 5000 mm

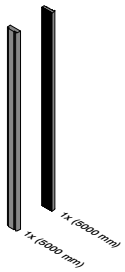
PREFIX

International Design Model Protection

Wall mount profile

Rubber sets for wall profiles





MOD 6830

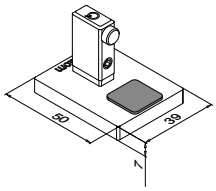
Accessories		
Monolithic	T	
206830-050-12	12	L = 5000 mm
206830-050-15	15	L = 5000 mm
206830-050-19	19	L = 5000 mm

Laminated	T	
206830-050-13	12,76 (6-0,76-6)	L = 5000 mm
206830-050-14	13,52 (6-1,52-6)	L = 5000 mm
206830-050-17	16,76 (8-0,76-8)	L = 5000 mm
206830-050-18	17,52 (8-1,52-8)	L = 5000 mm
206830-050-21	20,76 (10-0,76-10)	L = 5000 mm
206830-050-22	21,52 (10-1,52-10)	L = 5000 mm

Wall mount profile

End caps

Bottom
With safety fastener

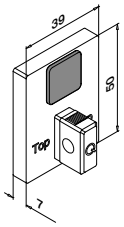


MOD 6832

Aluminium	Mill finish	
166832-01-00		2
Aluminium	Brushed, anodised	
OUTDOOR		
NEW 166832-01-18		2

International Design Model Protection

Top



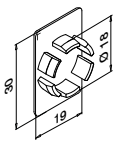
MOD 6832 - EASY HIT®

Aluminium	Mill finish	
166832-02-00		2
Aluminium	Brushed, anodised	
OUTDOOR		
NEW 166832-02-18		2

International Design Model Protection

Wall mount profile

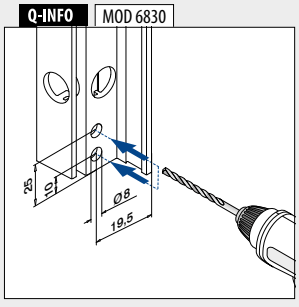
Cover caps



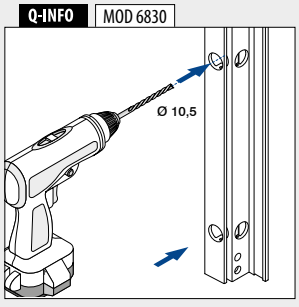
MOD 6838

ABS plastic	White aluminium RAL 9006	
OUTDOOR		
156838-36		4

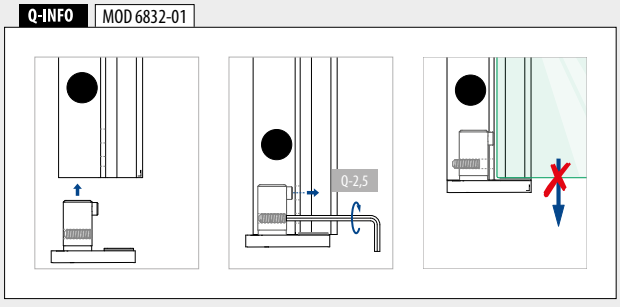
Q-INFO MOD 6830



Q-INFO MOD 6830

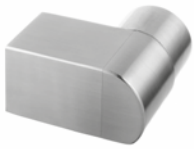


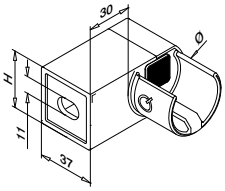
Q-INFO MOD 6832-01



Handrails

Wall flanges



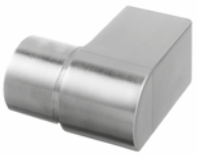


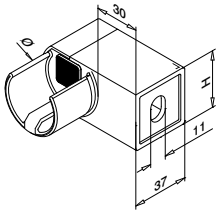
MOD 6507

316 Satin

OUTDOOR	Ø	H		
146507-042-01	42,4	37	361 - 365	2
SELL OUT 146507-048-01	48,3	43	361 - 365	2

International Design Model Protection





MOD 6507

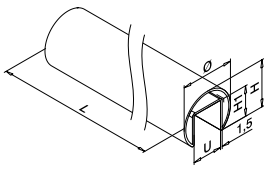
316 Satin

OUTDOOR	Ø	H		
146507-042-02	42,4	37	361 - 365	2
SELL OUT 146507-048-02	48,3	43	361 - 365	2

International Design Model Protection

Handrails

Cap rails



MOD 6920

Ø = 42,4 mm

316 Satin

OUTDOOR	U	H	H1	
146920-042-50-12	24	37	24	L = 5000 mm

Ø = 48,3 mm

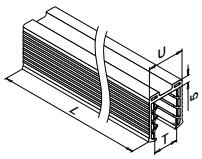
316 Satin

OUTDOOR	U	H	H1	
146920-048-50-12	27	42,6	30	L = 5000 mm

PREFIX

Handrails

Rubber inlays



MOD 5124

Accessories

U = 24 mm

Monolithic	T	
205124-050-08	8 - 10	L = 5000 mm
205124-050-11	12	L = 5000 mm
205124-050-15	15	L = 5000 mm
205124-050-19	19	L = 5000 mm

Laminated	T	
205124-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205124-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205124-050-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205124-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm

MOD 5127

Accessories

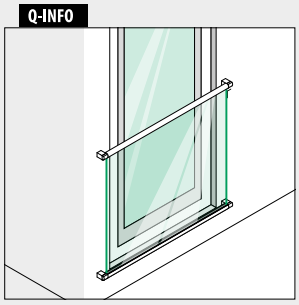
U = 27 mm

Monolithic	T	
205127-050-08	8 - 10	L = 5000 mm
205127-050-11	12	L = 5000 mm
205127-050-15	15	L = 5000 mm
205127-050-19	19	L = 5000 mm

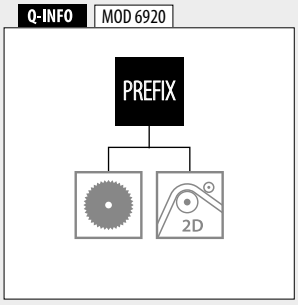
Laminated	T	
205127-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205127-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205127-050-15	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205127-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm
205127-050-24	24,76 (12-0,76-12) - 25,52 (12-1,52-12)	L = 5000 mm

SELL OUT Only while supplies last.

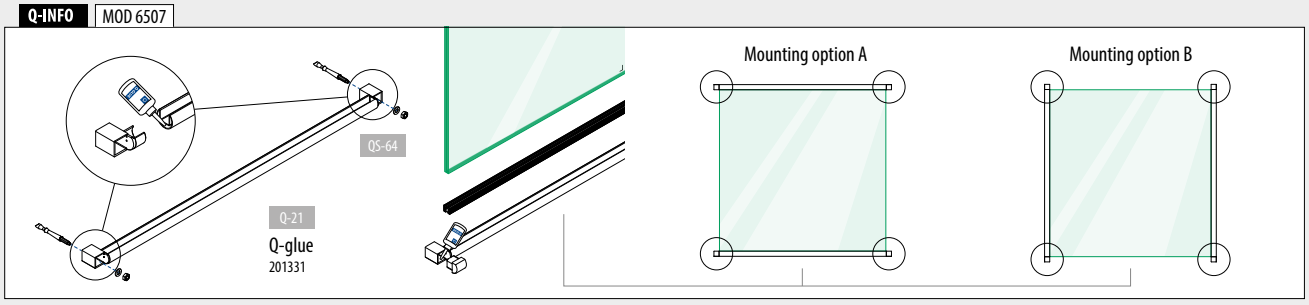
Q-INFO



Q-INFO MOD 6920



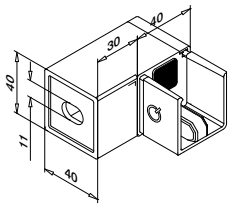
Q-INFO MOD 6507



Handrails

Wall flanges

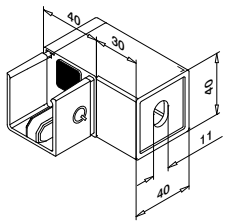
Square ☐



MOD 6508

316	Satin		
OUTDOOR	☐		
146508-040-01	40 x 40	361 - 365	2

International Design Model Protection



MOD 6508

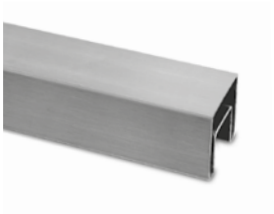
316	Satin		
OUTDOOR	☐		
146508-040-02	40 x 40	361 - 365	2

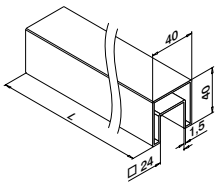
International Design Model Protection

Handrails

Cap rails

Square ☐





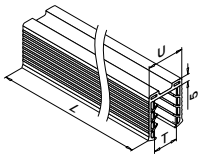
MOD 6924

316	Satin	
OUTDOOR	☐	
146924-040-25-12	40 x 40	L = 2500 mm
146924-040-50-12	40 x 40	L = 5000 mm

PREFIX

Handrails

Rubber inlays



MOD 5124

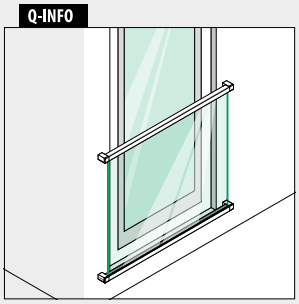
Accessories

U = 24 mm

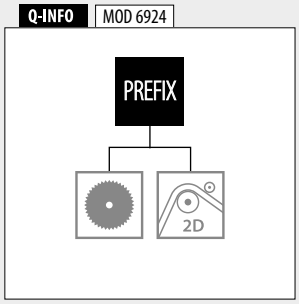
Monolithic	T	
205124-050-08	8 - 10	L = 5000 mm
205124-050-11	12	L = 5000 mm
205124-050-15	15	L = 5000 mm
205124-050-19	19	L = 5000 mm

Laminated	T	
205124-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205124-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205124-050-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205124-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm

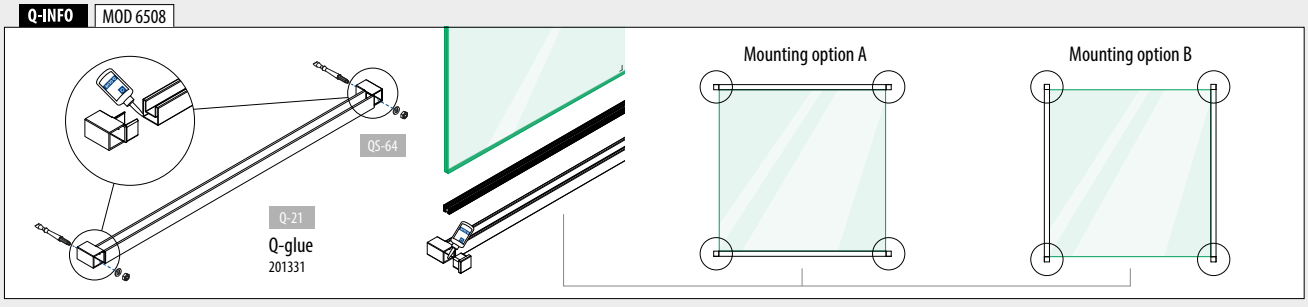
Q-INFO



Q-INFO MOD 6924



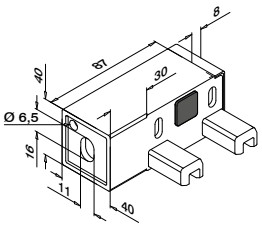
Q-INFO MOD 6508



Handrails

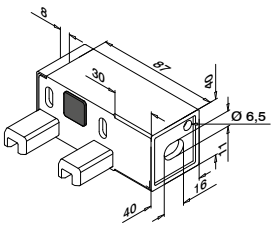
Wall flanges

Rectangular



MOD 6508

316	Satin			
OUTDOOR		□		
SELL OUT	146508-654-01	65 x 40	361 - 365	2



MOD 6508

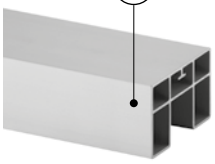
316	Satin			
OUTDOOR		□		
SELL OUT	146508-654-02	65 x 40	361 - 365	2

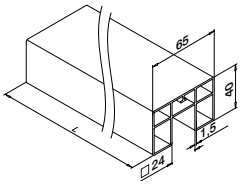
Handrails

Cap rails

Rectangular

166924-654-50-09





MOD 6924

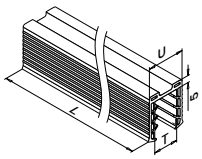
Aluminium	Stainless steel effect		
OUTDOOR		□	
SELL OUT	166924-654-50-09	65 x 40	L = 5000 mm

PREFIX

International Design Model Protection

Handrails

Rubber inlays



MOD 5124

Accessories

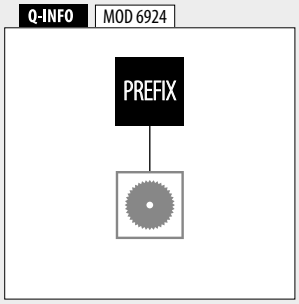
U = 24 mm

Monolithic	T	
205124-050-08	8 - 10	L = 5000 mm
205124-050-11	12	L = 5000 mm
205124-050-15	15	L = 5000 mm
205124-050-19	19	L = 5000 mm

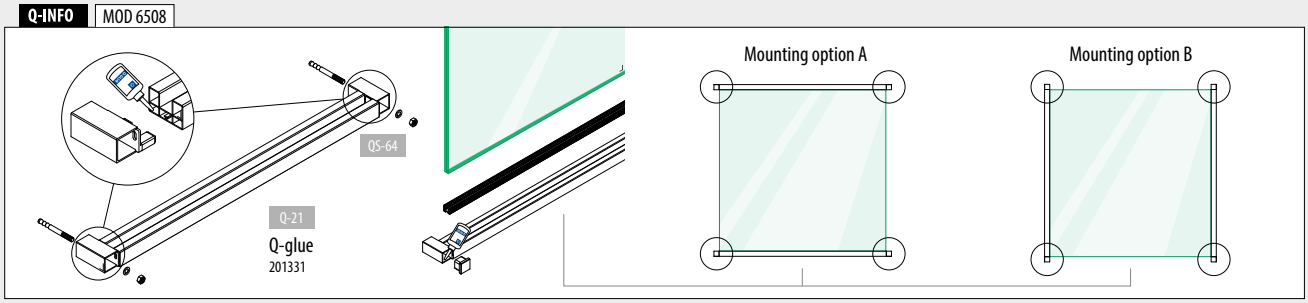
Laminated	T	
205124-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205124-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205124-050-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205124-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm

SELL OUT Only while supplies last.

Q-INFO MOD 6924



Q-INFO MOD 6508

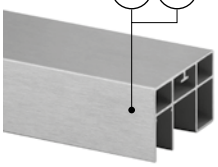


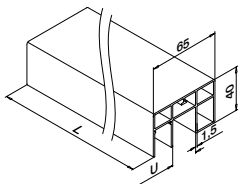
Handrails

Cap rails

Rectangular

166926-654-50-(00)(09)





MOD 6926

Aluminium Mill finish

	U	□	
166926-654-50-00	24	65 x 40	L = 5000 mm

Aluminium Stainless steel effect

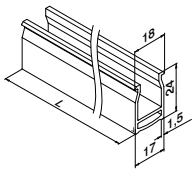
OUTDOOR	U	□	
SELL OUT 166926-654-50-09	24	65 x 40	L = 5000 mm

PREFIX

International Design Model Protection

Handrails

LED strip cover profiles



MOD 5091

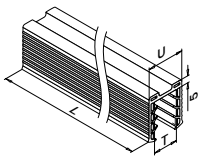
INDOOR	Transparency	
155091-025-03	Clear	L = 2500 mm
155091-025-06	Frosted	L = 2500 mm

IK10

International Design Model Protection

Handrails

Rubber inlays



MOD 5124

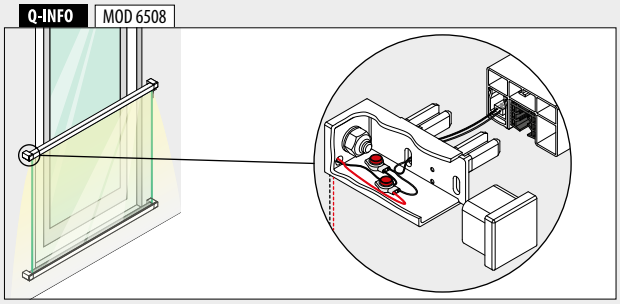
Accessories

U = 24 mm

Monolithic	T	
205124-050-08	8 - 10	L = 5000 mm
205124-050-11	12	L = 5000 mm
205124-050-15	15	L = 5000 mm
205124-050-19	19	L = 5000 mm

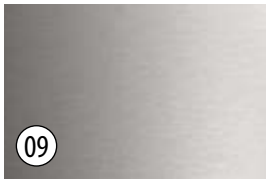
Laminated	T	
205124-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205124-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205124-050-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205124-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm

Q-INFO MOD 6508



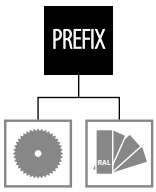
Q-INFO **Aluminium** MOD 6926

Mill finish

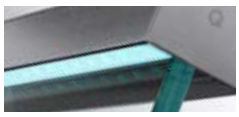


Stainless steel effect

Q-INFO MOD 6926



Q-INFO



176

You can add Q-lights to illuminate this Juliet balcony

2

Q-LIGHTS SYSTEMS

Q-lights Linear Light ——— 166 - 187
Q-lights Spotlight ——— 168 - 187

Q-railing

Designed for:	Light to heavy use (IK10 vandal-proof)
Use:	Indoor (IP20 and IP66) and outdoor (IP66)
Variants:	24V and 48V warm white and cold white light, RGB on request (Linear Light) and 5000K, 12 V (Spotlight)
Applications:	Glass balustrades, baluster railings and wall railings
Material:	Aluminium, stainless steel 304 and 316

Project inspiration:

q-railing.com/p-q-lights

Q-LIGHTS SYSTEMS

Q-lights Linear Light

Q-lights Spotlight

Transform railings and increase safety

When you add well-designed illumination to a railing, you not only change the ambience of a space, you also make it safer for the users. Q-lights Spotlight and Q-lights Linear Light put an exciting palette of light effects at your disposal. Both LED systems can be easily added to your chosen Q-railing balustrade.

q-railing.com/certificates

Internationally tested/calculated/certified:

IK10

1 The new-generation LED strips enable extremely clean, high-density light lines.
2 LED strips up to 30 m long.
3 Enhance safety by adding light to your balustrades. Q-lights makes balustrades and walkways stand out even more in both interior and exterior settings.

Q-LIGHTS VARIANTS

Linear Light for cap rails

- LED strips 5 and 30 metres long
- Position the LED strips in front of or behind the glass
- Transparent or frosted plastic covers
- Warm or cold white light (24 V)

166 - 177

Linear Light for handrails

- LED strips 5 and 30 metres long
- Handrail brackets with cable duct
- Special adapters for mounting on handrail brackets
- Transparent or frosted plastic covers
- Warm or cold white light (24 V)

166 - 175, 178 - 187

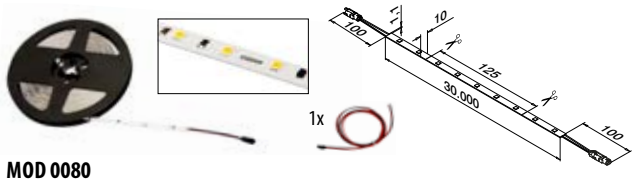
Spotlight for handrails

- For round stainless steel tubes (Ø 42.4 or 48.3 mm)
- Handrail brackets, handrail adapters and wall flanges with cable duct
- Neutral white light (5000 K, 12 V)

168 - 175, 182 - 184

Handrails

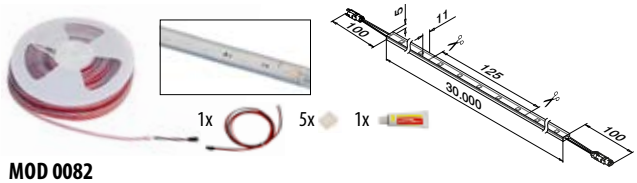
LED strips 48V



MOD 0080

INDOOR	Colour (K)	LED/m	W	Φ (lm/m)	
190080-300-30	Warm white	84	117	424	**L = 30 m**
190080-300-65	Cold white	84	117	437	**L = 30 m**

NEW IP20



MOD 0082

OUTDOOR	Colour (K)	LED/m	W	Φ (lm/m)	
190082-300-30	Warm white	84	117	390	**L = 30 m**
190082-300-65	Cold white	84	117	402	**L = 30 m**

NEW IP66

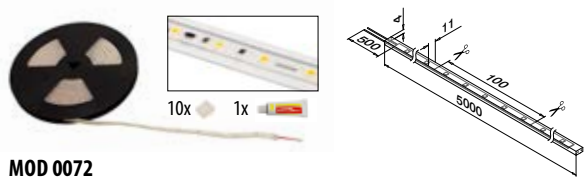
Handrails

LED strips 24V

MOD 0070

INDOOR	Colour (K)	LED/m	W	Φ (lm/m)	
190070-050-27	Warm white	70	14	350	L = 5000
190070-050-65	Cold white	70	14	370	L = 5000

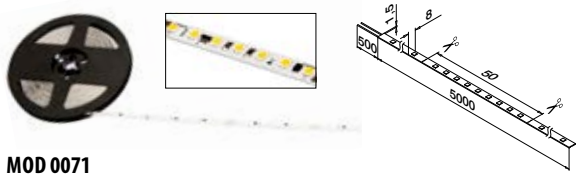
NEW IP00



MOD 0072

OUTDOOR	Colour (K)	LED/m	W	Φ (lm/m)	
190072-050-30	Warm white	70	14	350	L = 5000
190072-050-65	Cold white	70	14	360	L = 5000

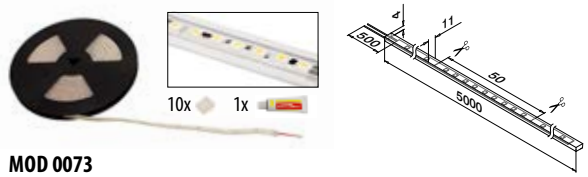
NEW IP66



MOD 0071

INDOOR	Colour (K)	LED/m	W	Φ (lm/m)	
190071-050-27	Warm white	**140**	27,5	660	L = 5000
190071-050-65	Cold white	**140**	27,5	680	L = 5000

NEW IP00



MOD 0073

OUTDOOR	Colour (K)	LED/m	W	Φ (lm/m)	
190073-050-30	Warm white	**140**	27,5	640	L = 5000
190073-050-65	Cold white	**140**	27,5	650	L = 5000

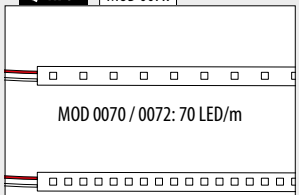
NEW IP66

Q-INFO MOD 0082

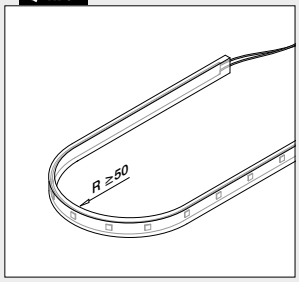
Information:

q-railing.com/ai-q-lights

Q-INFO MOD 007x



Q-INFO



Q-INFO MOD 007x

Assembly information:
q-railing.com/qr-linear-light

Q-INFO

LED STRIP INFORMATION

- All strips are prewired once. For additional connections, use a connection cable (170-171).
- Each strip can be cut with scissors, between the copper dots, to the required length.
- Cut LED strips can be connected using a connector (170-171).
- All models are suitable for connectors on Linear Light cap rails (176-177) and Linear Light handrails (178-187).

LED strips

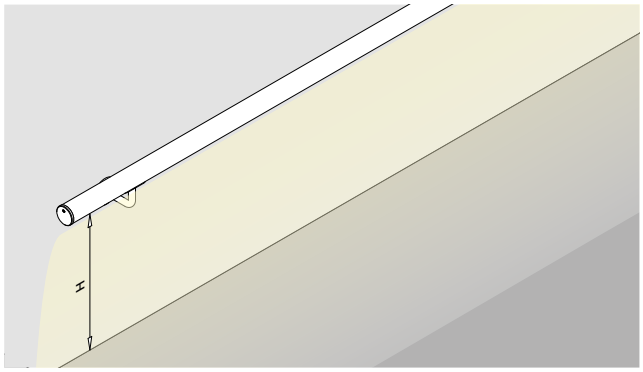
Q-INFO MOD 007x / MOD 008x

Specifications overview Q-lights Linear Light LED strips

LED strips	IP	V	W	W/m	K	Colour	lm	lm/m	X°	LED/m	L (mm)	L_{min} (mm)		
190080-300-30	20	48	117	3,9	3000	warm white	12.720	424	120	84	30.000	125	✓	50.000 h
190080-300-65	20	48	117	3,9	6500	cold white	13.110	437	120	84	30.000	125	✓	50.000 h
190082-300-30	66	48	117	3,9	3000	warm white	11.700	390	120	84	30.000	125	✓	50.000 h
190082-300-65	66	48	117	3,9	6500	cold white	12.060	402	120	84	30.000	125	✓	50.000 h
190070-050-27	00	24	14	2,8	2700	warm white	1750	350	120	70	5000	100	✓	50.000 h
190070-050-65	00	24	14	2,8	6500	cold white	1850	370	120	70	5000	100	✓	50.000 h
190072-050-30	66	24	14	2,8	3000	warm white	1750	350	120	70	5000	100	✓	50.000 h
190072-050-65	66	24	14	2,8	6500	cold white	1800	360	120	70	5000	100	✓	50.000 h
190071-050-27	00	24	27,5	5,5	2700	warm white	3100	620	120	140	5000	50	✓	50.000 h
190071-050-65	00	24	27,5	5,5	6500	cold white	3400	680	120	140	5000	50	✓	50.000 h
190073-050-30	66	24	27,5	5,5	3000	warm white	3200	640	120	140	5000	50	✓	50.000 h
190073-050-65	66	24	27,5	5,5	6500	cold white	3250	650	120	140	5000	50	✓	50.000 h

IP...	Ingress Protection	W/m	Nominal wattage per metre	lm	Luminous flux	LED/m	Number of LEDs per metre
V	Nominal voltage	K	Colour temperature	lm/m	Luminous flux per metre		Dimmable
W	Nominal wattage	Colour	Light colour	X°	Beam angle		Life time

Q-INFO MOD 007x / MOD 008x



Lux (lx) explanation

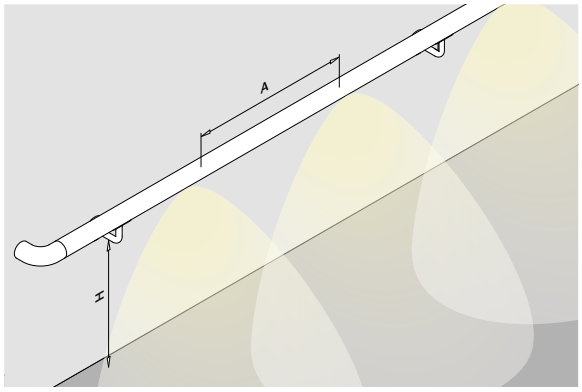
direct sunlight	=	100.000 lx	street lighting	=	10 lx
overcast day, typical tv studio lighting	=	1.000 lx	candle, approx. 1 m distant	=	1 lx
hall lighting	=	100 lx			

Luminous efficacy on floor/staircase

	Height (mm) from ffl (finished floor level)			
	900	**1000**	**1100**	**1200**
190080-300-30	165 lx	156 lx	146 lx	135 lx
190080-300-65	173 lx	163 lx	152 lx	141 lx
190082-300-30	154 lx	145 lx	136 lx	124 lx
190082-300-65	160 lx	150 lx	140 lx	128 lx
190070-050-27	125 lx	106 lx	90 lx	78 lx
190070-050-65	144 lx	113 lx	94 lx	82 lx
190072-050-30	106 lx	90 lx	75 lx	66 lx
190072-050-65	111 lx	94 lx	78 lx	69 lx
190071-050-27	203 lx	172 lx	144 lx	121 lx
190071-050-65	223 lx	198 lx	151 lx	131 lx
190073-050-30	203 lx	172 lx	120 lx	92 lx
190073-050-65	217 lx	184 lx	130 lx	100 lx

Any lighting calculations shown should be taken as a guide only, as all site conditions/lighting codes are different. It is strongly recommended that you consult with a lighting consultant or electrical engineer to determine the exact requirements for your project.

Q-INFO MOD 0051



Luminous efficacy on floor/staircase of a 900 mm high handrail

Height (mm) from ffl (finished floor level): 900mm

		Distance (A) between LED spotlights (mm)					
		400		**600**		**1000**	
		IP20	**IP66**	**IP20**	**IP66**	**IP20**	**IP66**
Distance from wall (mm)	**0**	52 lx	56 lx	35 lx	37 lx	20 lx	22 lx
	600	32 lx	35 lx	22 lx	24 lx	13 lx	14 lx

We recommend 600 mm distance between LED spotlights to get the best luminous efficacy.

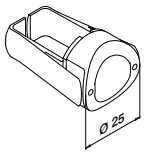
Any lighting calculations shown should be taken as a guide only, as all site conditions/lighting codes are different. It is strongly recommended that you consult with a lighting consultant or electrical engineer to determine the exact requirements for your project.

LED spotlights - 12V

Indoor 12V

For tube Ø 42,4 x 2,0 mm

Asymmetric light beam
Colour temp 5000K
0,5W, 12V, 40mA, 22lm
50.000 hours light



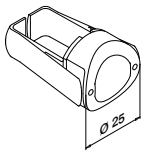
MOD 0051

INDOOR	
190051-242-20-50	1

IP20 CE IK09

For tube Ø 48,3 x 2,0 mm

Asymmetric light beam
Colour temp 5000K
0,5W, 12V, 40mA, 22lm
50.000 hours light



MOD 0051

INDOOR	
190051-248-20-50	1

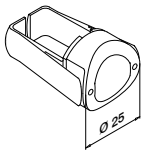
IP20 CE IK09

LED spotlights - 12V

Outdoor 12V

For tube Ø 42,4 x 2,0 mm

Asymmetric light beam
Colour temp 5000K
0,55W, 12V, 45mA, 25lm
50.000 hours light



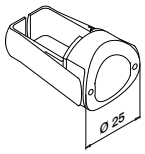
MOD 0051

OUTDOOR	
190051-242-66-50	1

IP66 CE IK10

For tube Ø 48,3 x 2,0 mm

Asymmetric light beam
Colour temp 5000K
0,55W, 12V, 45mA, 25lm
50.000 hours light



MOD 0051

OUTDOOR	
190051-248-66-50	1

IP66 CE IK10

Q-INFO MOD 0051

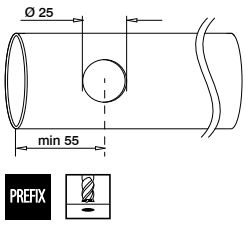
Information:

Warm white 3000K

RGB

q-railing.com/ai-q-lights

Q-INFO

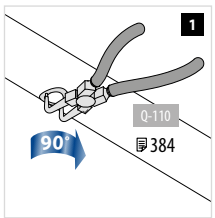


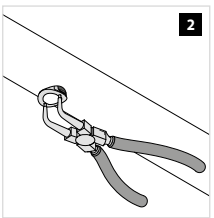
We recommend to mill the hole. If that is not possible a step drill should be used. Always deburr drill holes and remove drilling remains to avoid cable breakage. Don't start installation of LED Spotlights until all holes have been deburred internally and externally.

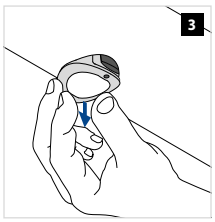
MOD 0900
Ø 42,4 x **2,0** / 48,3 x **2,0**
261

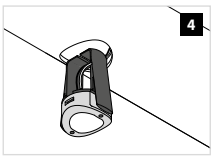
MOD 0900
Ø 42,4 x **2,0**
261, 276

Q-INFO









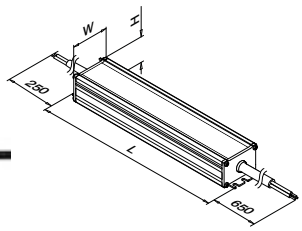
173 Safety information

Q-INFO

Assembly information:
q-railing.com/qr-spotlight

Transformers 48V

Transformer 48V
for Q-lights Linear Light IP67
220…240V~, CE



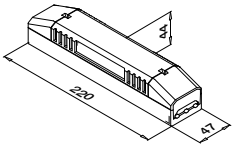
MOD 0017

OUTDOOR	P	L	W	H	
200017-060-67	60 W	116	67,5	36,5	1
200017-150-67	150 W	166	67,5	40	1
200017-350-67	350 W	227	80	42	1

NEW IP67

Transformers OSRAM 24V

Transformer 24V
for Q-lights Linear Light IP20
220…240V~

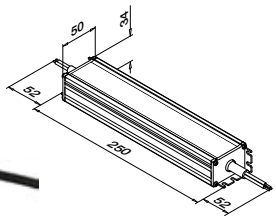


MOD 0015

INDOOR	P	
200015-075-20	75W	1

IP20

Transformer 24V
for Q-lights Linear Light IP67
220…240V~

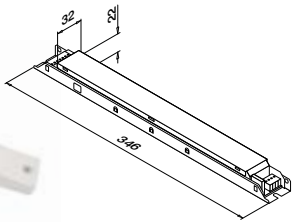


MOD 0015

OUTDOOR	P	
200015-100-67	100W	1

IP67

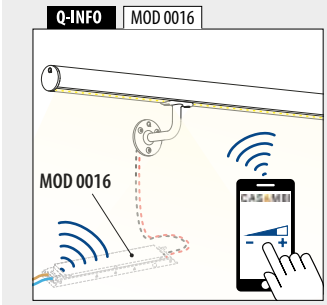
Transformer with bluetooth control unit 24V
for Q-lights Linear Light IP20
220…240V~



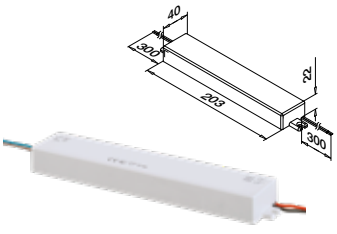
MOD 0016

INDOOR	P	
200016-080	80W	1

NEW IP20



Transformers OSRAM 12V



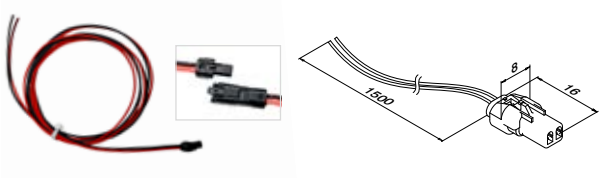
Transformer 12V
220…240V~, CE, without plug

MOD 0013

IN/OUTDOOR	P	
200013-030-20	30W	1

IP66

LED strip connection cable, female

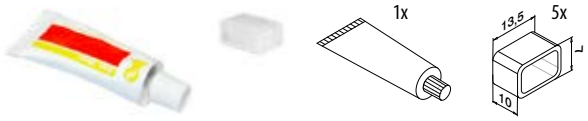


MOD 0032

OUTDOOR	V	L	
200032-015-68	48	1500	1

NEW IP68

Silicone + end caps

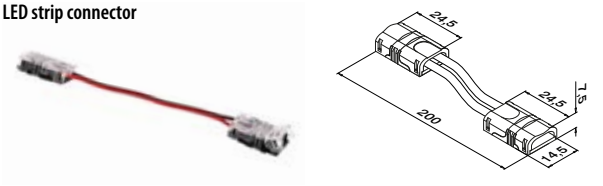


MOD 0039

OUTDOOR	
200039	1

NEW

LED strip connector

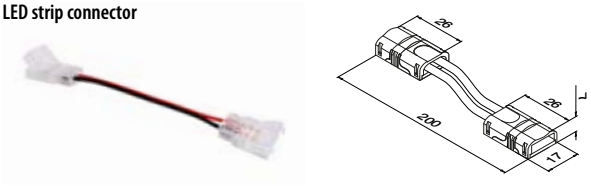


MOD 0028

INDOOR	
200028	1

NEW IP20

LED strip connector

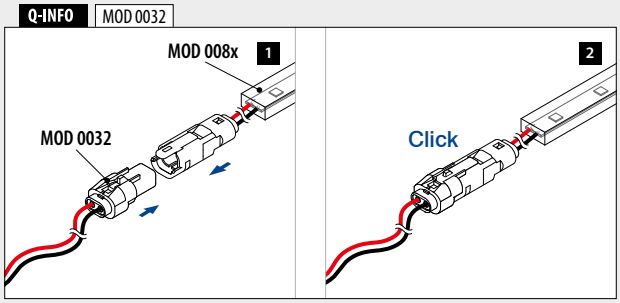


MOD 0031

OUTDOOR	
200031	1

NEW IP66

Q-INFO MOD 0032

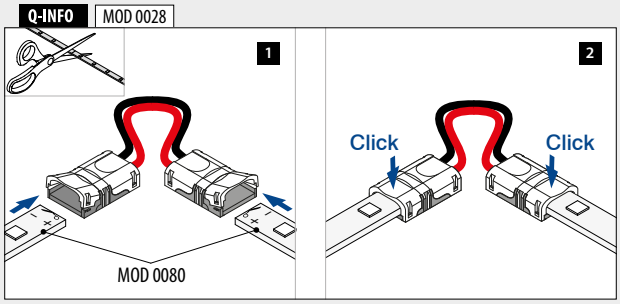


Q-INFO MOD 0082

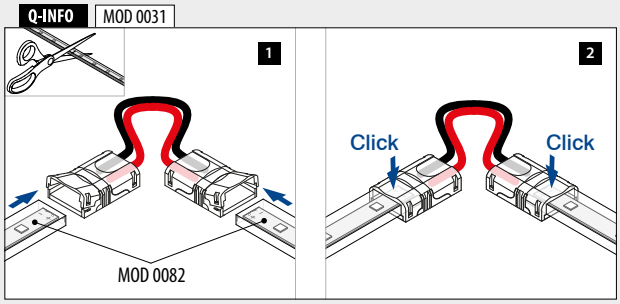
LED STRIP INFORMATION

- All strips come as a set including 1x MOD 0032 and 1x MOD 0039.
- For additional connections, use a cross-connector (MOD 0035, 172) and connection cable.

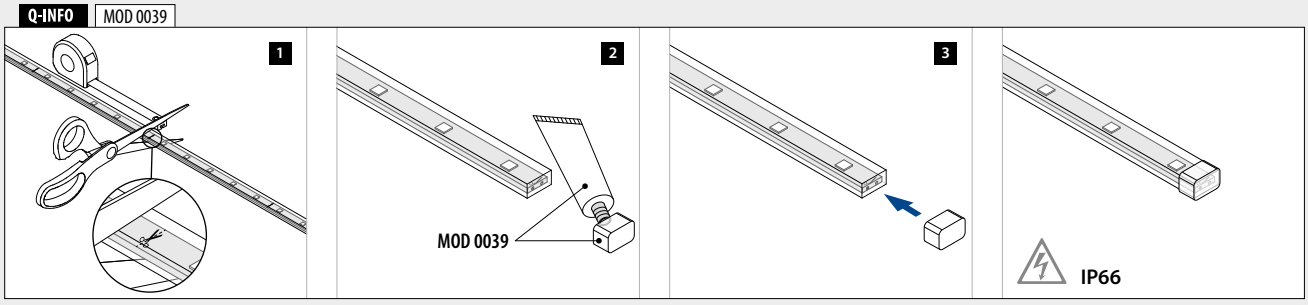
Q-INFO MOD 0028



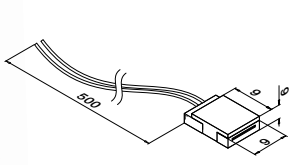
Q-INFO MOD 0031



Q-INFO MOD 0039



LED strip connection cable
for MOD 0070 / 0071

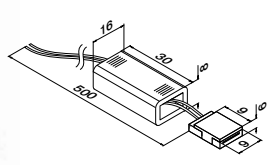


MOD 0020

INDOOR	V	L	
200020-20	24	500	1

IP20

LED strip connection cable
for MOD 0072 / 0073

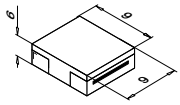


MOD 0020

OUTDOOR	V	L	
200020-54	24V	500	1

IP54

LED strip connector

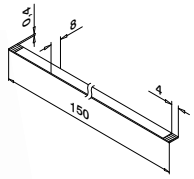


MOD 0018

INDOOR	
200018	1

IP20

LED strip connection cable

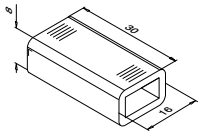


MOD 0019

INDOOR	
200019	1

IP20

LED strip connector sleeve
for LED strip MOD 0072 / 0073



MOD 0023

OUTDOOR	
200023	1

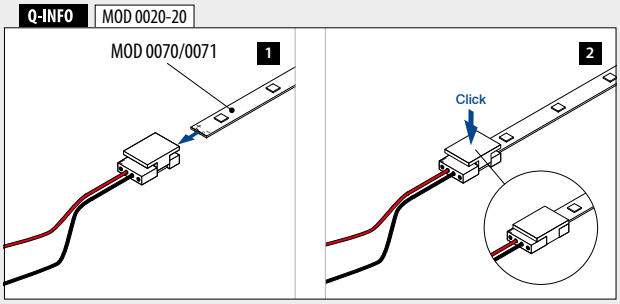
IP54

Q-INFO MOD 007x

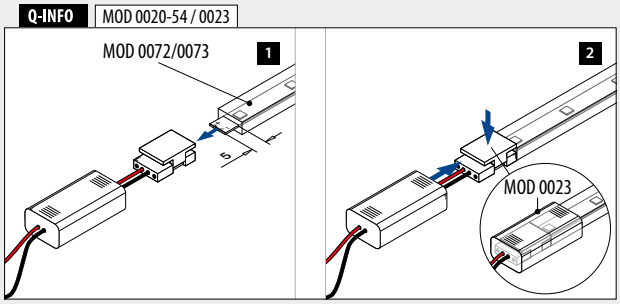
LED STRIP INFORMATION

- All strips are prewired once. For additional connections, use a connection cable.

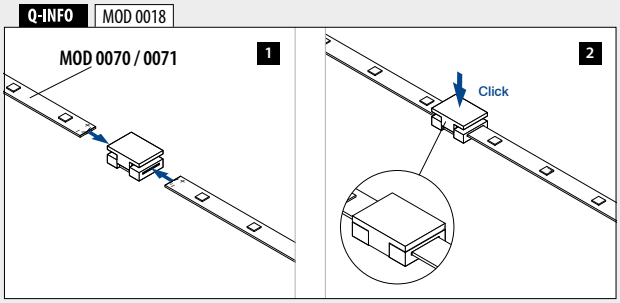
Q-INFO MOD 0020-20



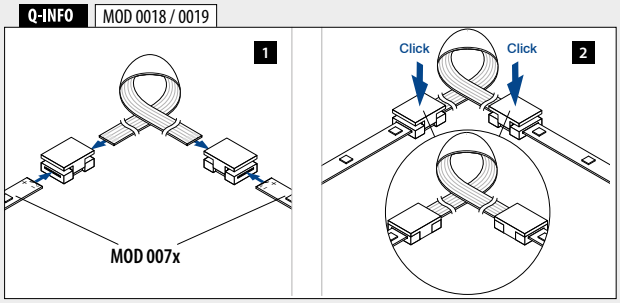
Q-INFO MOD 0020-54 / 0023



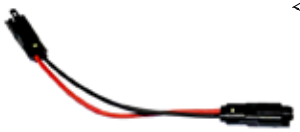
Q-INFO MOD 0018

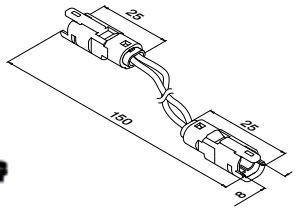


Q-INFO MOD 0018 / 0019



Cross connector, male-male



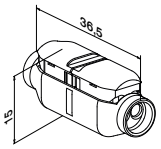


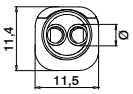
MOD 0035

OUTDOOR	
200035	1

NEW IP68

Cable connector



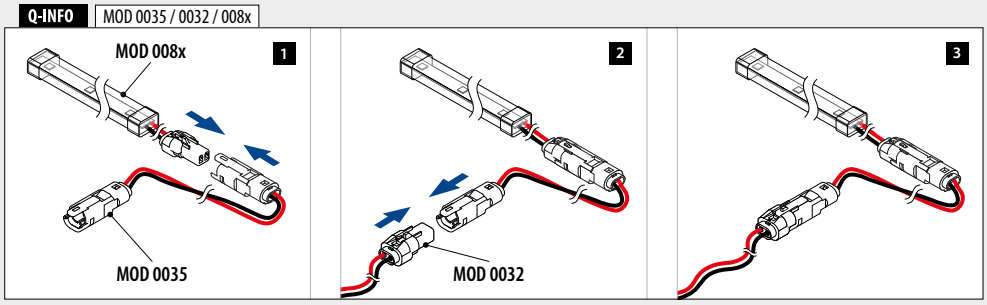


MOD 0030

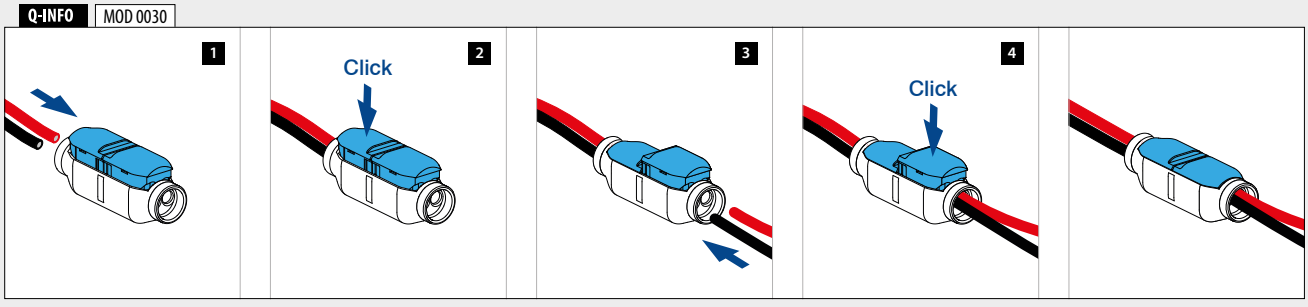
OUTDOOR	Ø	AWG	
200030-68	0,5 - 1 mm^2	17 - 20	15

NEW IP68

Q-INFO MOD 0035 / 0032 / 008x



Q-INFO MOD 0030



Cables

Black cable

Halogen-free, 1 mm², 145°C, for 12V, 24V and 48V, suitable for outdoor

MOD 0012

OUTDOOR	
200012-001-01	L = 100 m

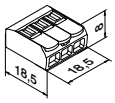
Red cable

Halogen-free, 1 mm², 145°C, for 12V, 24V and 48V, suitable for outdoor

MOD 0012

OUTDOOR	
200012-001-02	L = 100 m

Cable splitter

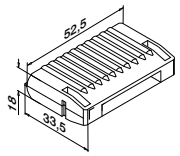


MOD 0038

OUTDOOR	Ø	
200038-003	0,14 - 4 mm²	12

NEW IP20

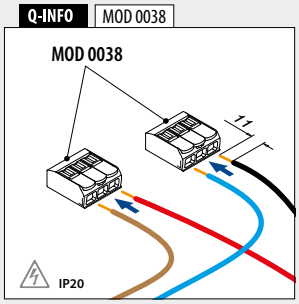
Gelbox

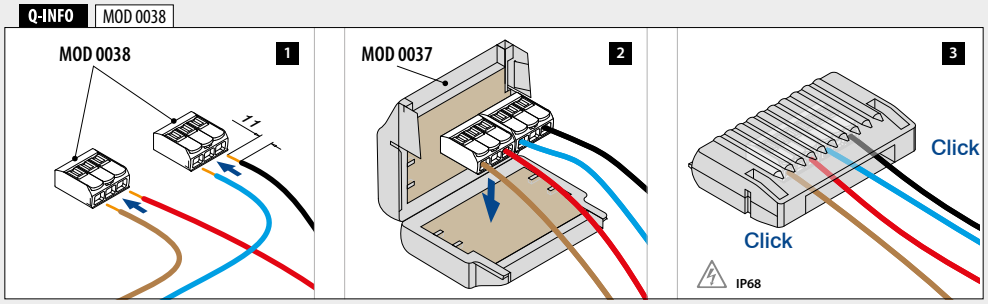


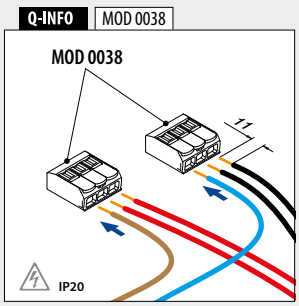
MOD 0037

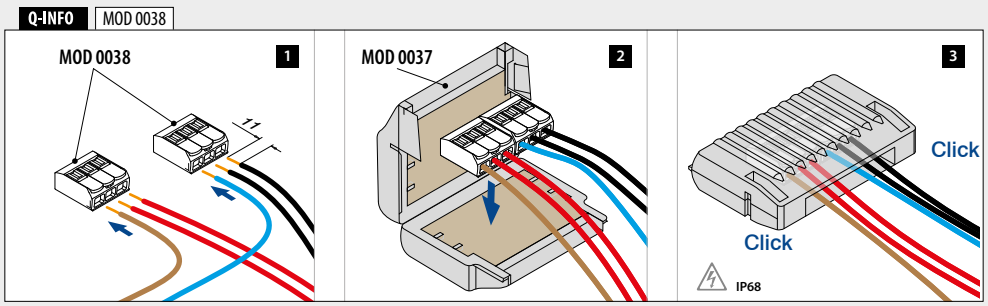
OUTDOOR	
200037-006	1

NEW IP68









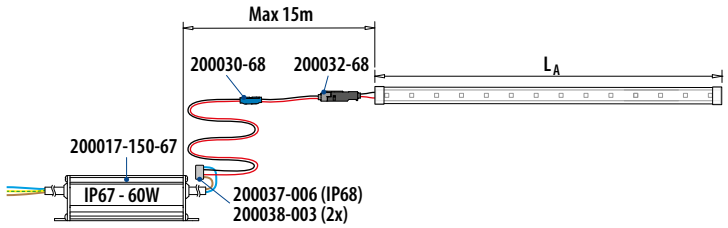
Q-INFO

SAFETY INFORMATION

- Installation of the mains modules has to be carried out by a qualified electrician according to the applicable local regulations and standards.
- Observe correct electrical polarity. Incorrect polarity can destroy the modules.
- Power supply units used for operation should include the following basic protection and safety features:
  - Short-Circuit Protection
  - Overload Protection
  - Overheat Protection
  - SELV (Safety Extra Low Voltage)
- Pay attention to the maximum output of the power supply.
- Only parallel drive circuits ensure a safe operation.

Q-INFO MOD 008x

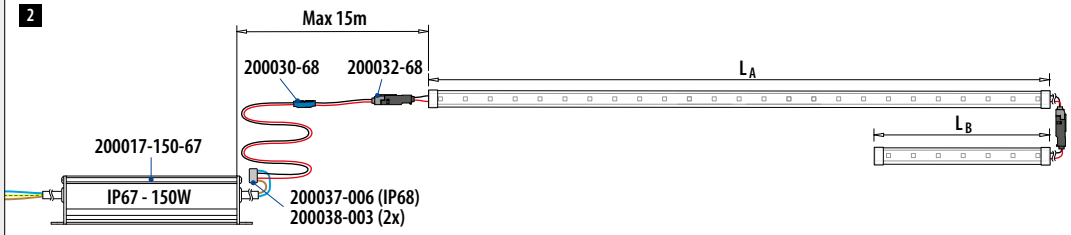
1



MOD 0080/0082
$L_A \leq 15{,}00$ m

Q-INFO MOD 008x

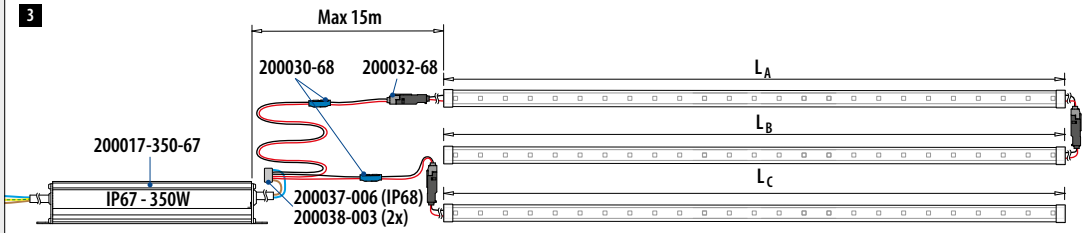
2



MOD 0080/0082
$L_A + L_B \leq 38{,}00$ m

Q-INFO MOD 008x

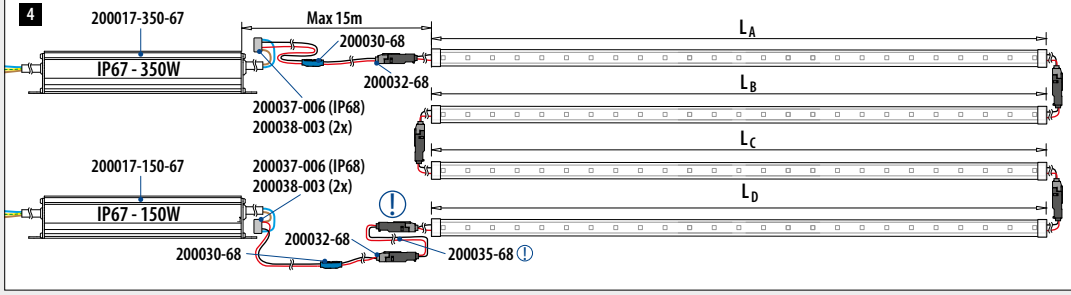
3



MOD 0080/0082
$L_A + L_B \leq 60{,}00$ m
$L_C \leq 30{,}00$ m
$L_A + L_B + L_C \leq 90{,}00$ m

Q-INFO MOD 008x

4



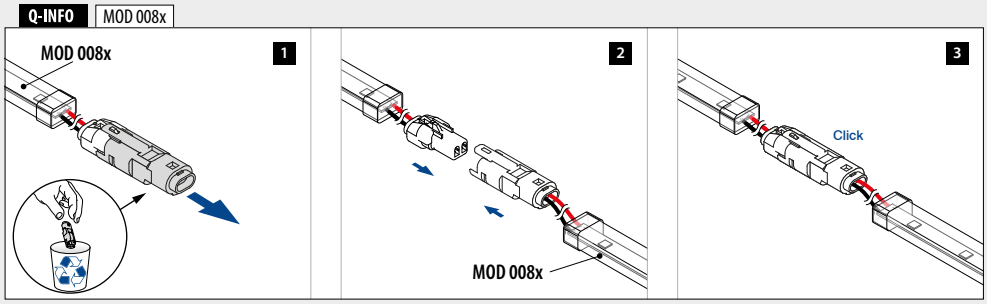
MOD 0080/0082
$L_A + L_B + L_C + L_D \leq 120{,}00$ m

Q-INFO MOD 008x

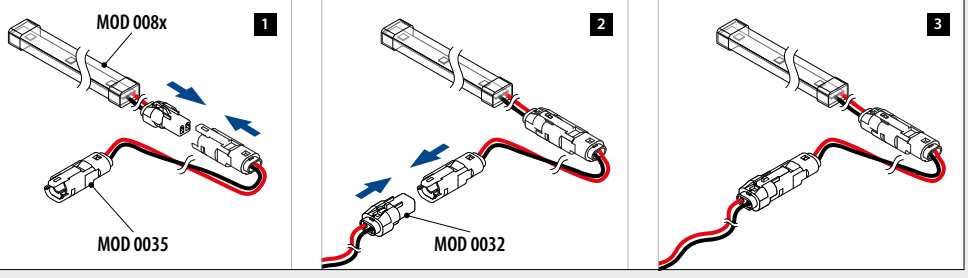
Information:

q-railing.com/ai-q-lights

Q-INFO MOD 008x



Q-INFO MOD 0035 / 0032 / 008x



Q-INFO MOD 007x

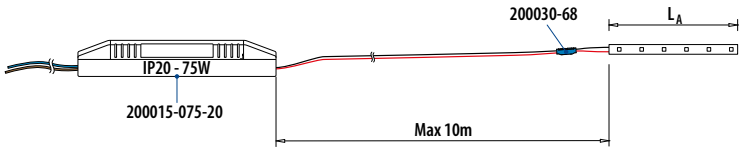
Assembly information:
q-railing.com/qr-linear-light

System architecture

Indoor | OSRAM | 24V

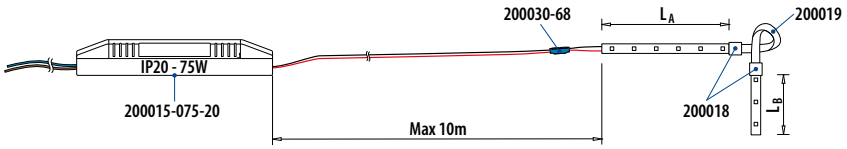
Q-INFO MOD 0070/0071

5



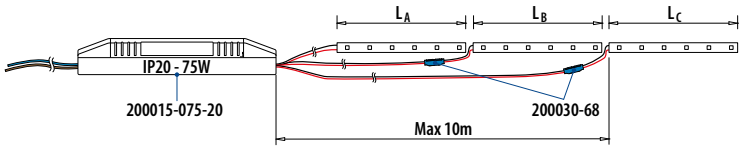
MOD 0070/0071
$L_A \leq 5{,}00$ m

6



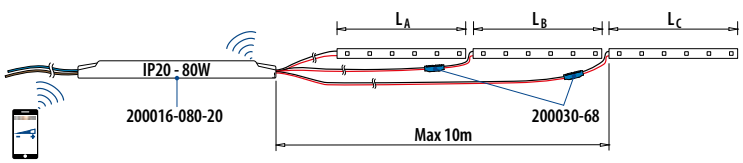
MOD 0070/0071
$L_A + L_B + L_C + L_D \leq 5{,}00$ m

7A



MOD 0070/0071
$L_A + L_B \leq 5{,}00$ m
$L_C \leq 5{,}00$ m
$L_D \leq 5{,}00$ m
MOD 0070: $L_A + L_B + L_C + L_D \leq 15{,}00$ m
MOD 0071: $L_A + L_B + L_C + L_D \leq 12{,}70$ m

7B



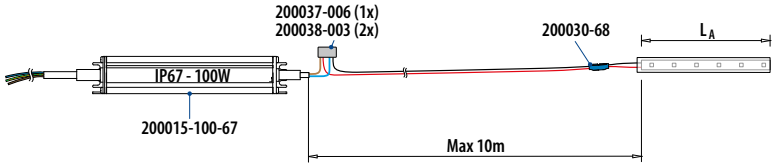
MOD 0070/0071
$L_A + L_B \leq 5{,}00$ m
$L_C \leq 5{,}00$ m
$L_D \leq 5{,}00$ m
MOD 0070: $L_A + L_B + L_C + L_D \leq 15{,}00$ m
MOD 0071: $L_A + L_B + L_C + L_D \leq 13{,}50$ m

System architecture

Outdoor | OSRAM | 24V

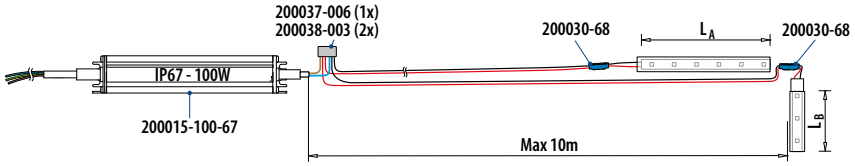
Q-INFO MOD 0072/0073

8



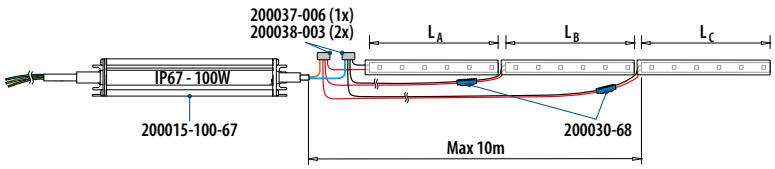
MOD 0072/0073
$L_A + L_B + L_C \leq 5{,}00$ m

9



MOD 0072/0073
$L_A \leq 5{,}00$ m
$L_B \leq 5{,}00$ m
$L_C + L_D \leq 5{,}00$ m
$L_A + L_B + L_C + L_D \leq 15{,}00$ m

10



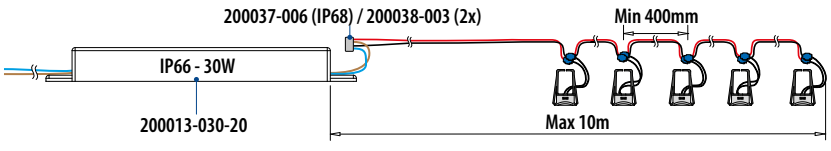
MOD 0072/0073
$L_A \leq 5{,}00$ m
$L_B \leq 5{,}00$ m
$L_C + L_D \leq 5{,}00$ m
$L_A + L_B + L_C + L_D \leq 15{,}00$ m

System architecture

Indoor / outdoor | OSRAM | 12V

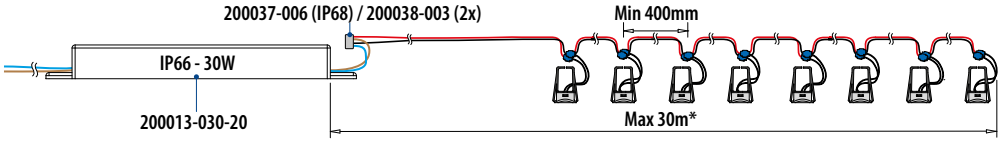
Q-INFO

11



MOD 0051
1 - 25 LED spotlights

12



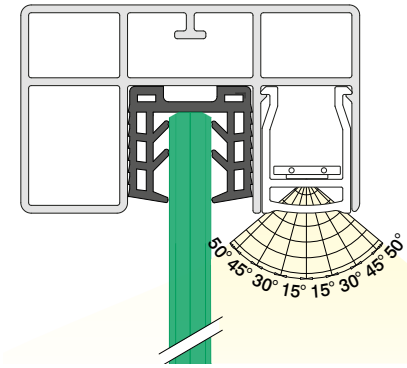
MOD 0051
1 - 50 LED spotlights

* EMI/EMC compliance must be observed

Handrails

Linear Light for cap rails

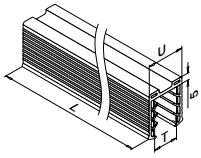
Rectangular



Assembly information: q-railing.com/qr-linear-light

Handrails

Rubber inlays



MOD 5124

Accessories

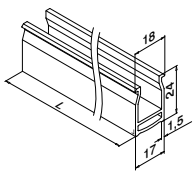
U = 24 mm

Monolithic	T	
205124-050-08	8 - 10	L = 5000 mm
205124-050-11	12	L = 5000 mm
205124-050-15	15	L = 5000 mm
205124-050-19	19	L = 5000 mm

Laminated	T	
205124-050-08	8,76 (4-0,76-4) - 10,76 (5-0,76-5)	L = 5000 mm
205124-050-11	11,52 (5-1,52-5) - 13,52 (6-1,52-6)	L = 5000 mm
205124-050-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
205124-050-22	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	L = 5000 mm

Handrails

LED strip cover profiles



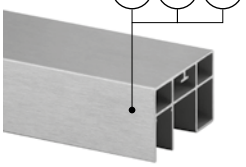
MOD 5091

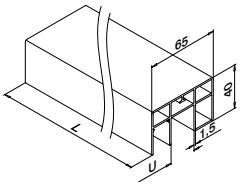
INDOOR	Transparency	
155091-025-03	Clear	L = 2500 mm
155091-025-06	Frosted	L = 2500 mm

IK10

International Design Model Protection

166926-654-50-00 18 09





MOD 6926

Aluminium	Mill finish		
	U	□	
NEW 166926-654-50-00	24	65 x 40	L = 5000 mm
Aluminium	**Brushed, anodised**		
OUTDOOR	U	□	
NEW 166926-654-50-18	24	65 x 40	L = 5000 mm
Aluminium	**Stainless steel effect**		
OUTDOOR	U	□	
SELL OUT 166926-654-50-09	24	65 x 40	L = 5000 mm

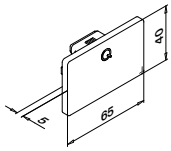
PREFIX

International Design Model Protection

Handrails

End caps

Rectangular



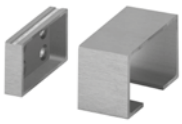
MOD 6734 - EASY HIT®

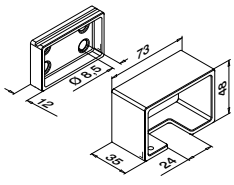
Aluminium	Mill finish		
		□	
166734-654-00		65 x 40	2
Aluminium	**Brushed, anodised**		
OUTDOOR		□	
NEW 166734-654-18		65 x 40	2
Aluminium	**Stainless steel effect**		
OUTDOOR		□	
SELL OUT 166734-654-09		65 x 40	2

Handrails

Wall flanges

Rectangular



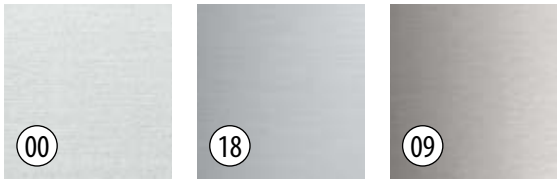


MOD 6545

Aluminium	Mill finish		
	□		
NEW 166545-654-00	65 x 40	QS-55 374 / QS-20 376	2
Aluminium	**Brushed, anodised**		
OUTDOOR	□		
NEW 166545-654-18	65 x 40	QS-55 374 / QS-20 376	2
Aluminium	**Stainless steel effect**		
OUTDOOR	□		
SELL OUT 166545-654-09	65 x 40	QS-55 374 / QS-20 376	2

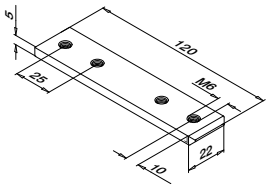
SELL OUT Only while supplies last.

Q-INFO **Aluminium** MOD 6926 / 6734 / 6545



Mill finish | Brushed, anodised | Stainless steel effect

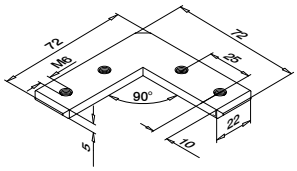
Connectors



MOD 6795

Aluminium Mill finish

166795-339	QS-261 376	2

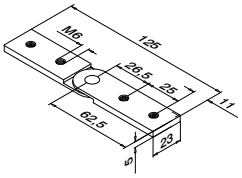


MOD 6311

Aluminium Mill finish

166311-339	QS-261 376	2

Horizontal

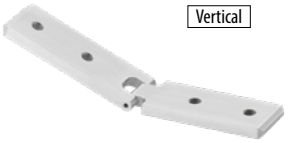


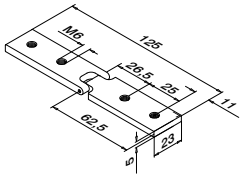
MOD 6797

Aluminium Mill finish

166797	QS-261 376	2

Vertical



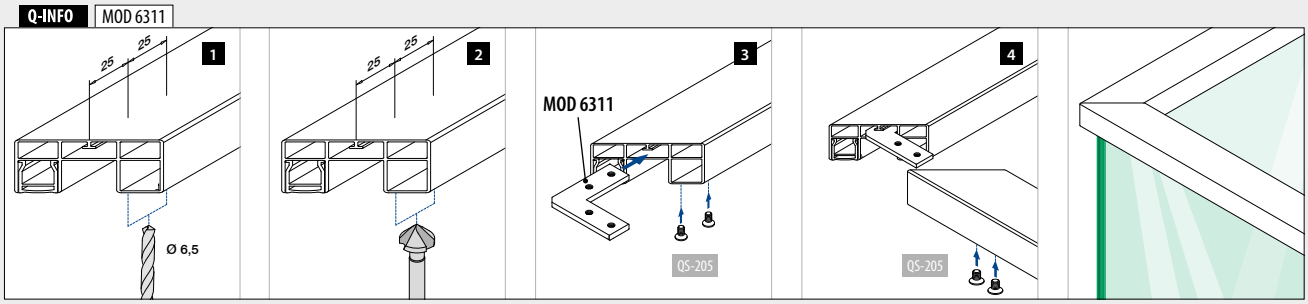


MOD 6798

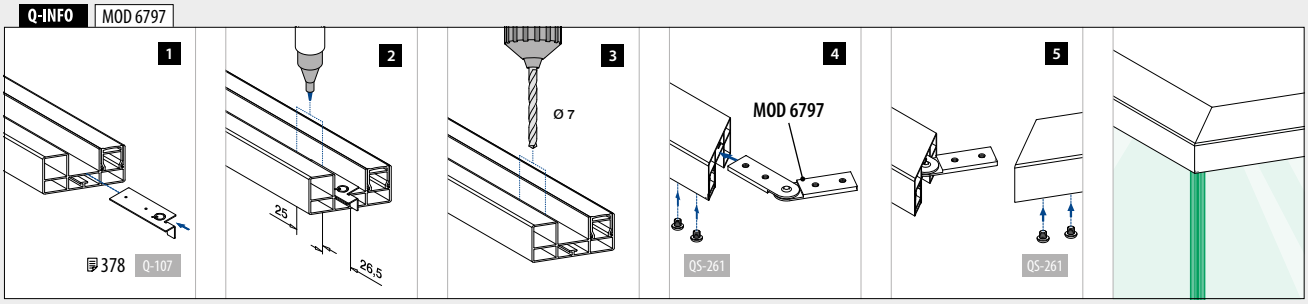
Aluminium Mill finish

166798	QS-261 376	2

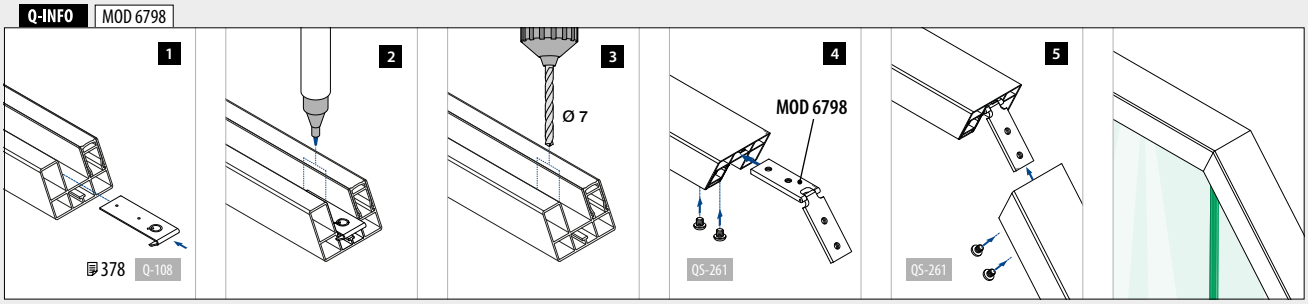
Q-INFO MOD 6311



Q-INFO MOD 6797



Q-INFO MOD 6798



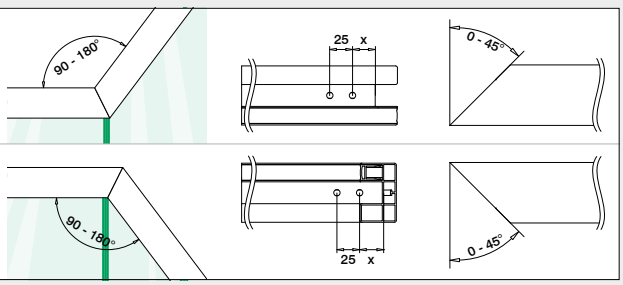
Q-INFO MOD 6798

UPWARDS

Cut	45°	40°	35°	30°	25°	20°	15°	10°	5°	0°
Outer angle	90°	100°	110°	120°	130°	140°	150°	160°	170°	180°
Distance to edge	30,5	30,0	29,5	29,0	28,5	28,0	27,5	27,0	27,0	26,5

DOWNWARDS

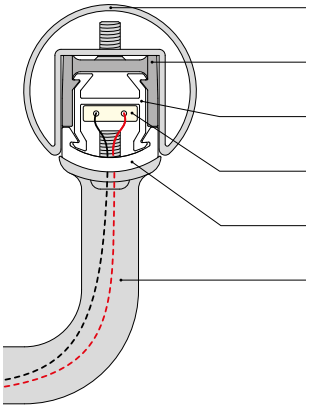
Cut	0°	5°	10°	15°	20°	25°	30°	35°	40°	45°
Inner angle	180°	170°	160°	150°	140°	130°	120°	110°	100°	90°
Distance to edge	26,5	26,5	26,0	26,0	25,5	25,5	25,0	24,5	24,5	24,0



Handrails

Linear Light for handrails

U = 24



Cap rails (U = 24): 179

Adapters MOD 078x-24: 178

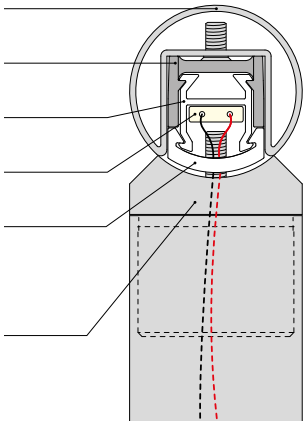
Girder section: 179

LED strips: 166

LED strip cover profiles: 179

Handrail brackets: 182 - 183

Handrail adapters MOD 0770 / 0772: 184



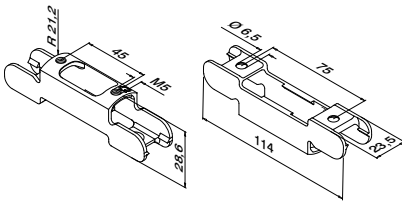
Assembly information: q-railing.com/qr-linear-light

Handrails

Adapters for handrail brackets

U = 24

For handrail bracket, straight

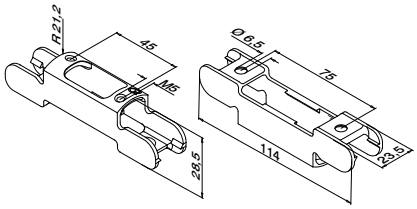


MOD 0781

316	Satin		
OUTDOOR	U		
140781-24	24	QS-205 376	2

International Design Model Protection

For handrail bracket, adjustable



MOD 0783

316	Satin		
OUTDOOR	U		
140783-24	24	QS-205 376	2

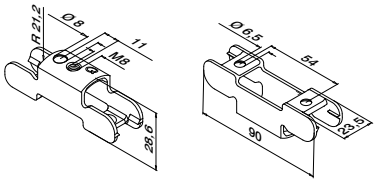
International Design Model Protection

Handrails

Adapters for handrail adapters

U = 24

For handrail adapter, straight



MOD 0782

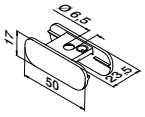
316	Satin		
OUTDOOR	U		
140782-24	24	QS-205 376	2

International Design Model Protection

Handrails

Adapters for girder section

U = 24

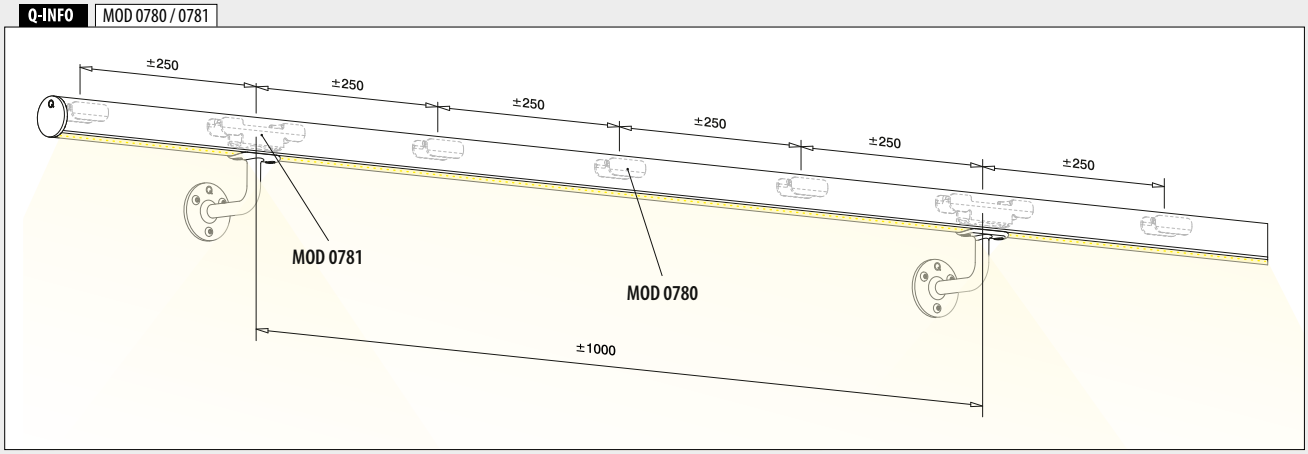


MOD 0780

316	Satin		
OUTDOOR	U		
140780-24	24	QS-205 376	2

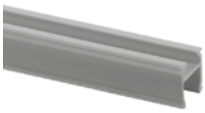
International Design Model Protection

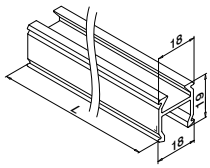
Q-INFO | MOD 0780 / 0781



Handrails

Girder section — U = 24





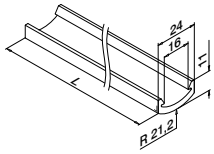
MOD 5092

INDOOR	
155092-025	L = 2500 mm

International Design Model Protection

Handrails

LED strip cover profiles — U = 24



MOD 5090

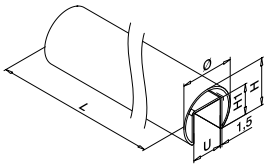
INDOOR	Transparency	
155090-025-24-03	Clear	L = 2500 mm
155090-025-24-06	Frosted	L = 2500 mm

IK10

International Design Model Protection

Handrails

Cap rails — U = 24



MOD 6920

Ø 42,4 mm

304	Satin			
INDOOR	U	H	H1	
136920-042-50-12	24	37	24	L = 5000 mm
316	**Satin**			
OUTDOOR	U	H	H1	
146920-042-50-12	24	37	24	L = 5000 mm

PREFIX

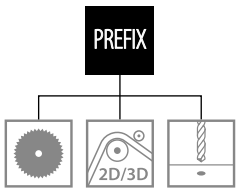
MOD 6950
(U = 24 mm)
135

MOD 6924
(U = 24 mm)
140 - 151

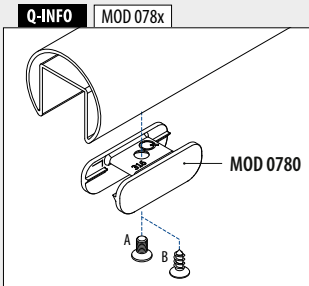
Q-INFO MOD 6920

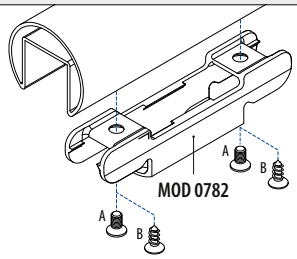
Calculation basis for tubes, bars and cap rails:
q-railing.com/test-calculation

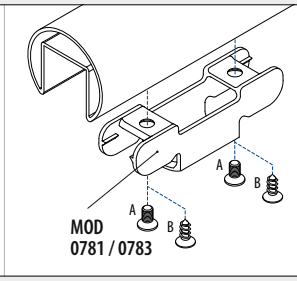
Q-INFO MOD 6920



Q-INFO MOD 078x





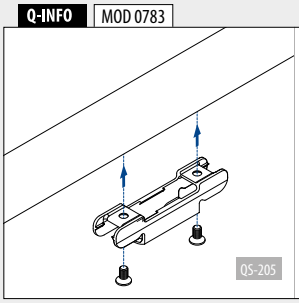


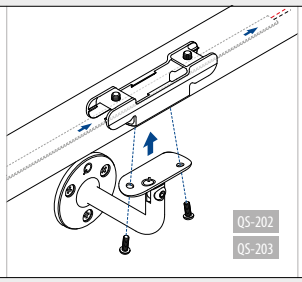
A = QS-205
B = QS-200

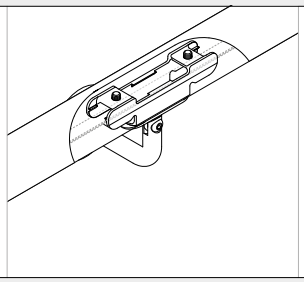
For aluminium/stainless steel cap rail: use option A.

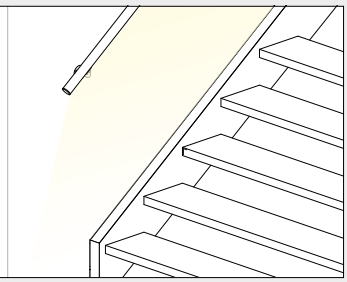
For wooden cap rail: use option B.

Q-INFO MOD 0783



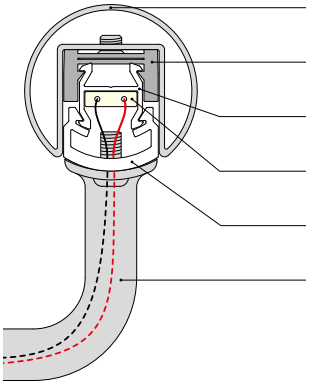






Handrails

Linear Light for handrails — U = 27



Cap rails (U = 27): 181

Adapters MOD 078x-27: 180

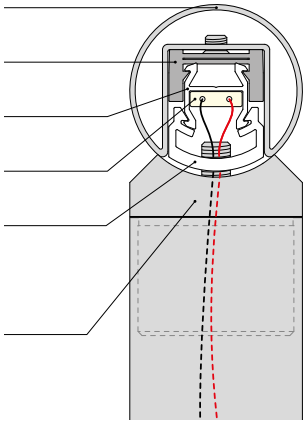
Girder section: 181

LED strips: 166

LED strip cover profiles: 181

Handrail brackets: 182 - 183

Handrail adapters MOD 0771 / 0773: 184

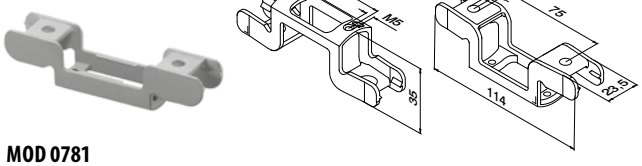


Assembly information: q-railing.com/qr-linear-light

Handrails

Adapters for handrail brackets — U = 27

For handrail bracket, straight



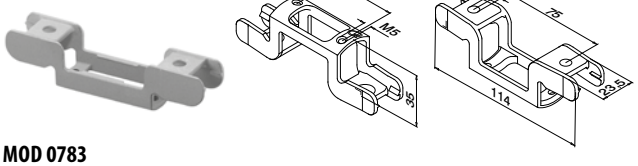
MOD 0781

316	Satin		
OUTDOOR	U		
140781-27	27	QS-205 376	2

NEW

International Design Model Protection

For handrail bracket, adjustable



MOD 0783

316	Satin		
OUTDOOR	U		
140783-27	27	QS-205 376	2

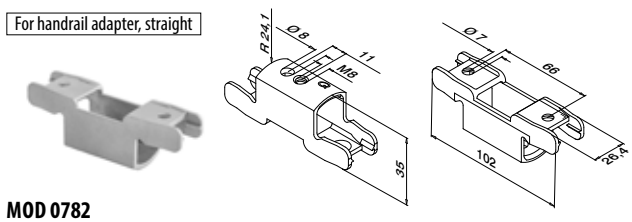
NEW

International Design Model Protection

Handrails

Adapters for handrail adapters — U = 27

For handrail adapter, straight



MOD 0782

316	Satin		
OUTDOOR	U		
140782-27	27	QS-205 376	2

NEW

International Design Model Protection

Handrails

Adapters for girder section — U = 27

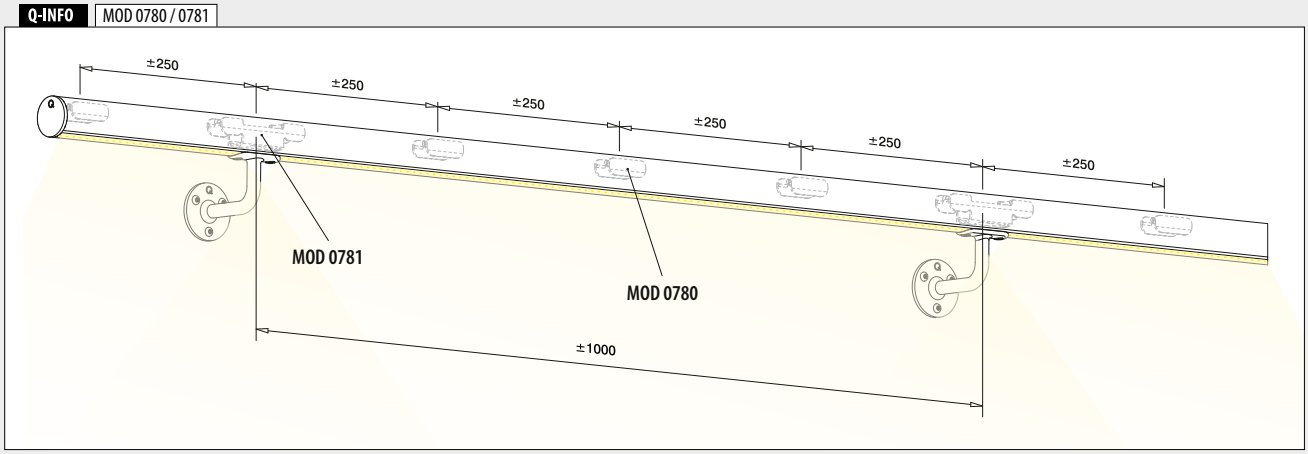
MOD 0780

316	Satin		
OUTDOOR	U		
140780-27	27	QS-205 376	2

NEW

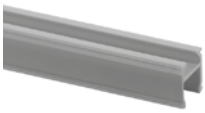
International Design Model Protection

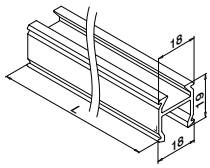
Q-INFO MOD 0780 / 0781



Handrails

Girder section — U = 27





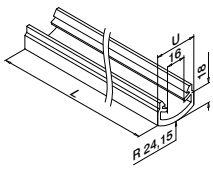
MOD 5092

INDOOR	
155092-025	L = 2500 mm

International Design Model Protection

Handrails

LED strip cover profiles — U = 27



MOD 5090

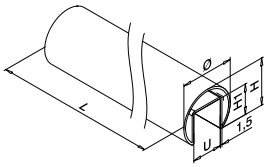
INDOOR	Transparency	
155090-025-27-03	Clear	L = 2500 mm
155090-025-27-06	Frosted	L = 2500 mm

IK10

International Design Model Protection

Handrails

Cap rails — U = 27



MOD 6920

Ø 48,3 mm

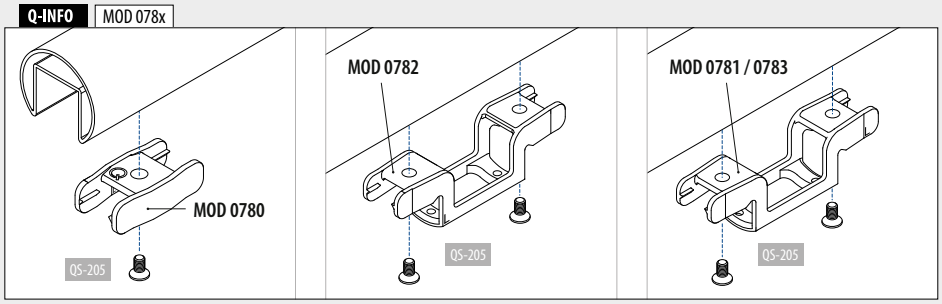
304	Satin			
INDOOR	U	H	H1	
136920-048-50-12	27	42,6	30	L = 5000 mm
316	**Satin**			
OUTDOOR	U	H	H1	
146920-048-50-12	27	42,6	30	L = 5000 mm

PREFIX

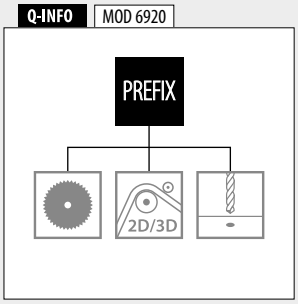
Q-INFO MOD 6920

Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

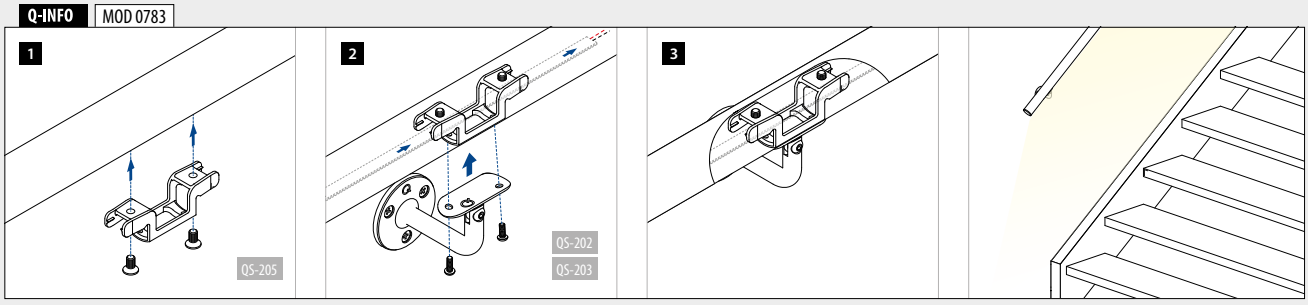
Q-INFO MOD 078x



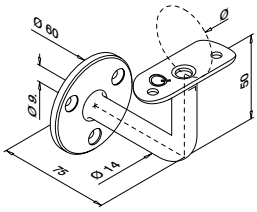
Q-INFO MOD 6920



Q-INFO MOD 0783



Wall - tube | With cable duct

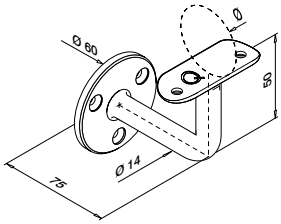


MOD 0103

304	Satin				
INDOOR	**Ø**				
130103-042-12	42,4	MOD 0781-24	QS-7 375 / QS-202 376	2
130103-048-12	48,3	MOD 0781-27	QS-7 375 / QS-202 376	2
316	**Satin**				
OUTDOOR	**Ø**				
140103-042-12	42,4	MOD 0781-24	QS-50 375 / QS-203 376	2
140103-048-12	48,3	MOD 0781-27	QS-50 375 / QS-203 376	2

386

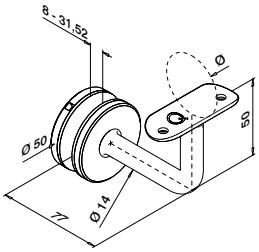
Wall - tube



MOD 0100

304	Satin				
INDOOR	**Ø**				
130100-042-12	42,4	MOD 0781-24	QS-7 375 / QS-202 376	2
130100-048-12	48,3	MOD 0781-27	QS-7 375 / QS-202 376	2
316	**Satin**				
OUTDOOR	**Ø**				
140100-042-12	42,4	MOD 0781-24	QS-50 375 / QS-203 376	2
140100-048-12	48,3	MOD 0781-27	QS-50 375 / QS-203 376	2

Glass - tube



MOD 0117

304	Satin				
INDOOR	**Ø**				
130117-042-12	42,4	MOD 0781-24	QS-202 376	2
130117-048-12	48,3	MOD 0781-27	QS-202 376	2
316	**Satin**				
OUTDOOR	**Ø**				
140117-042-12	42,4	MOD 0781-24	QS-203 376	2
140117-048-12	48,3	MOD 0781-27	QS-203 376	2

SPOTLIGHT

MOD 0900
Ø 42,4 x **2,0** / 48,3 x **2,0**
261

MOD 0900
Ø 42,4 x **2,0**
261, 276

LINEAR LIGHT

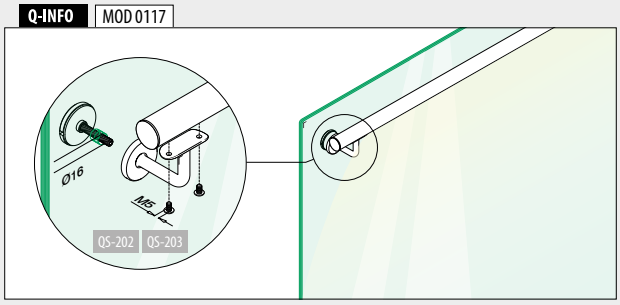
MOD 6950
(U = 24 mm)
135

MOD 6920
(U = 24 mm)
185

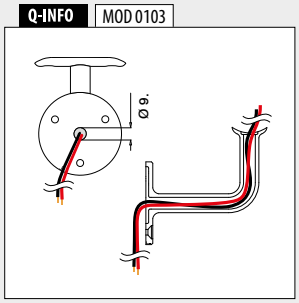
MOD 6924
(U = 24 mm)
140 - 151

MOD 6920
(U = 27 mm)
185

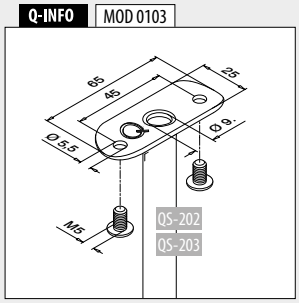
Q-INFO MOD 0117



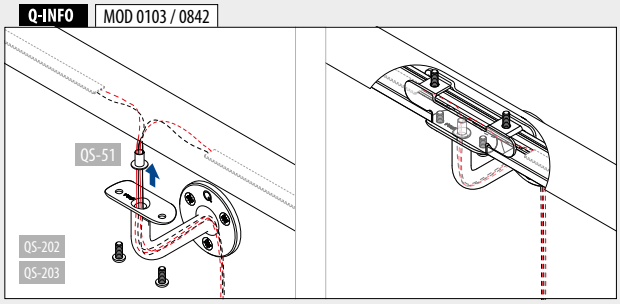
Q-INFO MOD 0103



Q-INFO MOD 0103



Q-INFO MOD 0103 / 0842

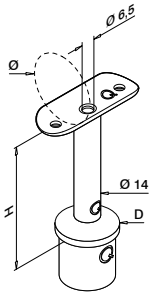


Handrail brackets

Baluster post mounting

Tube - tube

With cable duct



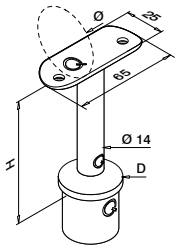
MOD 0710

316	Satin						
OUTDOOR	D	Ø		H			
140710-042-01-12	42,4 x 2,0	42,4	MOD 0781-24	79	QS-203	376	2

MOD 0711

316	Satin						
OUTDOOR	D	Ø		H			
140711-048-01-12	48,3 x 2,0	48,3	MOD 0781-27	80	QS-203	376	2

Tube - tube



MOD 0710

304	Satin						
INDOOR	D	Ø		H			
130710-042-00-12	42,4 x 2,0	42,4	MOD 0781-24	79	QS-202	376	2

316	Satin						
OUTDOOR	D	Ø		H			
140710-042-00-12	42,4 x 2,0	42,4	MOD 0781-24	79	QS-203	376	2

MOD 0711

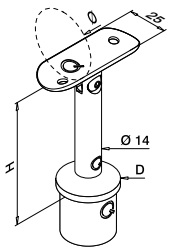
304	Satin						
INDOOR	D	Ø		H			
130711-048-00-12	48,3 x 2,0	48,3	MOD 0781-27	80	QS-202	376	2

316	Satin						
OUTDOOR	D	Ø		H			
140711-048-00-12	48,3 x 2,0	48,3	MOD 0781-27	80	QS-203	376	2

Handrail brackets

Adjustable **Baluster post mounting**

Tube - tube



MOD 0718

304	Satin						
INDOOR	D	Ø		H			
130718-042-12	42,4 x 2,0	42,4	MOD 0783-24	79	QS-202	376	2

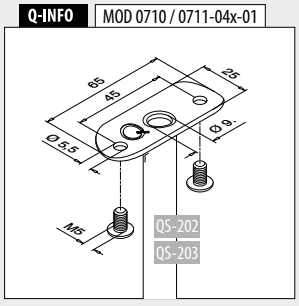
316	Satin						
OUTDOOR	D	Ø		H			
140718-042-12	42,4 x 2,0	42,4	MOD 0783-24	79	QS-203	376	2

MOD 0719

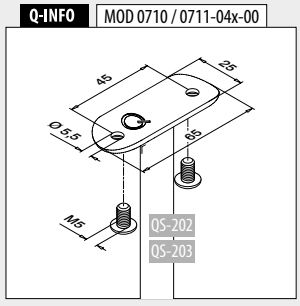
304	Satin						
INDOOR	D	Ø		H			
130719-048-12	48,3 x 2,0	48,3	MOD 0783-27	80	QS-202	376	2

316	Satin						
OUTDOOR	D	Ø		H			
140719-048-12	48,3 x 2,0	48,3	MOD 0783-27	80	QS-203	376	2

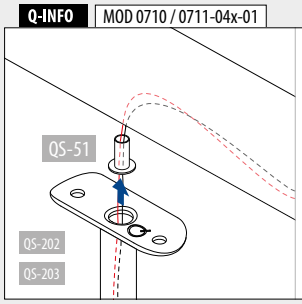
Q-INFO MOD 0710 / 0711-04x-01

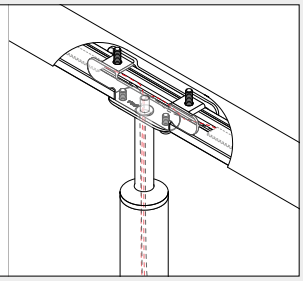


Q-INFO MOD 0710 / 0711-04x-00

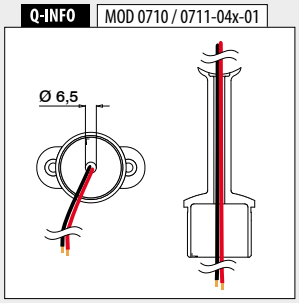


Q-INFO MOD 0710 / 0711-04x-01

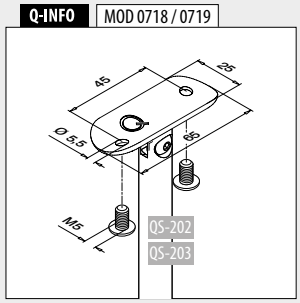




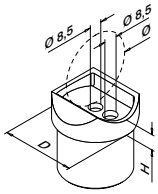
Q-INFO MOD 0710 / 0711-04x-01



Q-INFO MOD 0718 / 0719



Tube - tube | With cable duct



MOD 0770

304	Satin						
INDOOR	**D**	**Ø**		**H**			
130770-042-12	42,4 x 2,0	42,4	MOD 0782-24	9	QS-26	376	2
316	**Satin**						
OUTDOOR	**D**	**Ø**		**H**			
140770-042-12	42,4 x 2,0	42,4	MOD 0782-24	9	QS-27	376	2

MOD 0772

304	Satin						
INDOOR	**D**	**Ø**		**H**			
SELL OUT 130772-042-12	42,4 x **2,6**	42,4	MOD 0782-24	9	QS-26	376	2
316	**Satin**						
OUTDOOR	**D**	**Ø**		**H**			
SELL OUT 140772-042-12	42,4 x **2,6**	42,4	MOD 0782-24	9	QS-27	376	2

MOD 0771

304	Satin						
INDOOR	**D**	**Ø**		**H**			
130771-048-12	48,3 x 2,0	48,3	MOD 0782-27	11	QS-26	376	2
316	**Satin**						
OUTDOOR	**D**	**Ø**		**H**			
140771-048-12	48,3 x 2,0	48,3	MOD 0782-27	11	QS-27	376	2

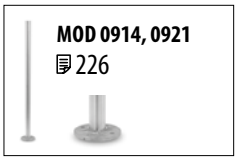
MOD 0773

304	Satin						
INDOOR	**D**	**Ø**		**H**			
130773-048-12	48,3 x **2,6**	48,3	MOD 0782-27	11	QS-26	376	2
316	**Satin**						
OUTDOOR	**D**	**Ø**		**H**			
140773-048-12	48,3 x **2,6**	48,3	MOD 0782-27	11	QS-27	376	2

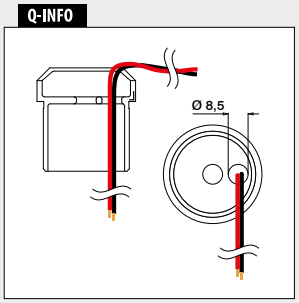
International Design Model Protection

SELL OUT Only while supplies last.

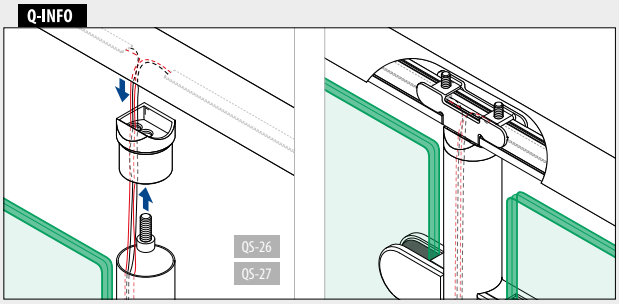
MOD 0914, 0921 226



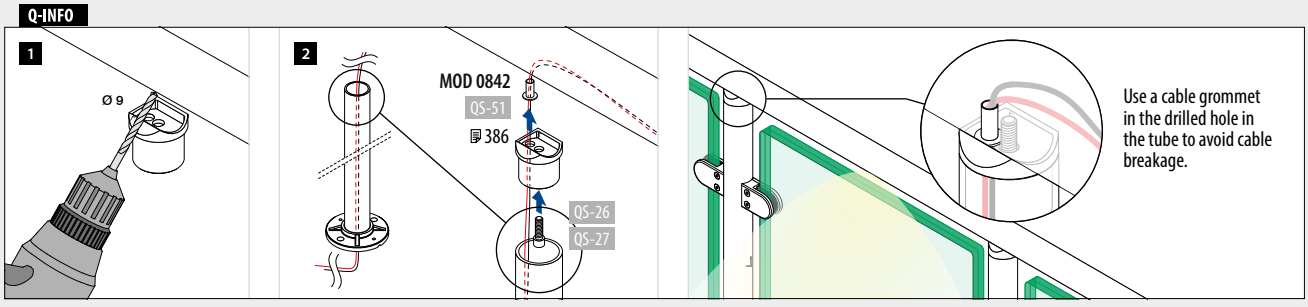
Q-INFO



Q-INFO

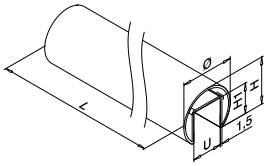


Q-INFO



Use a cable grommet in the drilled hole in the tube to avoid cable breakage.

Cap rails



MOD 6920

Ø 42,4 mm

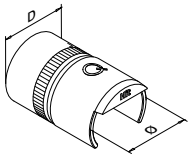
304	Satin			
INDOOR	**U**	**H**	**H1**	
136920-042-50-12	24	37	24	L = 5000 mm
316	**Satin**			
OUTDOOR	**U**	**H**	**H1**	
146920-042-50-12	24	37	24	L = 5000 mm

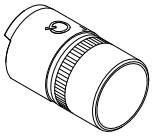
Ø 48,3 mm

304	Satin			
INDOOR	**U**	**H**	**H1**	
136920-048-50-12	27	42,6	30	L = 5000 mm
316	**Satin**			
OUTDOOR	**U**	**H**	**H1**	
146920-048-50-12	27	42,6	30	L = 5000 mm

PREFIX

Tube to cap rail connector





MOD 5793 - EASY HIT®

316	Raw		
OUTDOOR	**D**	**Ø**	
145793-042	for 42,4 x 2,0 mm	42,4 x **1,5** mm	2
145793-048	for 48,3 x 2,0 mm	48,3 x **1,5** mm	2

NEW

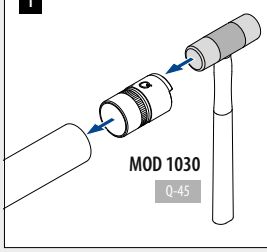
International Design Model Protection

Q-INFO MOD 6920

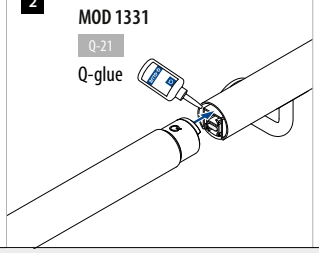
Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

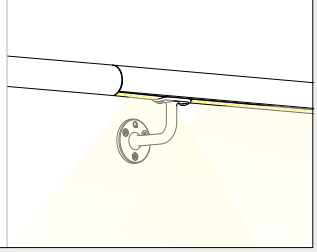
Q-INFO MOD 5793

1

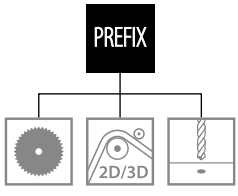


2

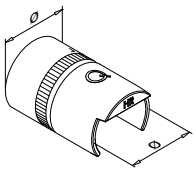


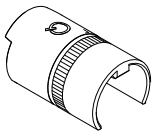


Q-INFO MOD 6920



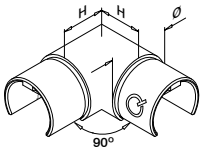
Connectors





MOD 6792 - EASY HIT®

304	Raw		
INDOOR	**Ø**		
136792-042	for 42,4 x **1,5**		2
136792-048	for 48,3 x **1,5**		2
316	**Raw**		
OUTDOOR	**Ø**		
146792-042	for 42,4 x **1,5**		2
146792-048	for 48,3 x **1,5**		2



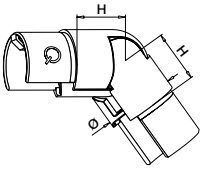
MOD 6313

304	Satin		
INDOOR	**Ø**	**H**	
136313-042-12	42,4 x **1,5**	30	2
136313-048-12	48,3 x **1,5**	35	2
316	**Satin**		
OUTDOOR	**Ø**	**H**	
146313-042-12	42,4 x **1,5**	30	2
146313-048-12	48,3 x **1,5**	35	2

Connectors — Adjustable

Downwards

25–55°

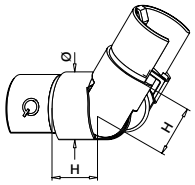


MOD 6302

304	Satin		
INDOOR	**Ø**	**H**	
136302-042-02-12	42,4 x **1,5**	30	2
136302-048-02-12	48,3 x **1,5**	35	2
316	**Satin**		
OUTDOOR	**Ø**	**H**	
146302-042-02-12	42,4 x **1,5**	30	2
146302-048-02-12	48,3 x **1,5**	35	2

Upwards

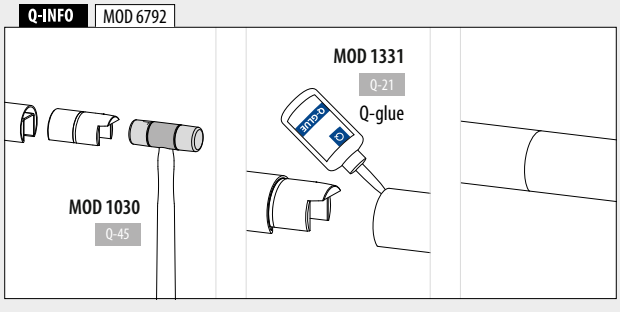
25–55°



MOD 6302

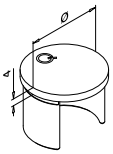
304	Satin		
INDOOR	**Ø**	**H**	
136302-042-01-12	42,4 x **1,5**	30	2
136302-048-01-12	48,3 x **1,5**	35	2
316	**Satin**		
OUTDOOR	**Ø**	**H**	
146302-042-01-12	42,4 x **1,5**	30	2
146302-048-01-12	48,3 x **1,5**	35	2

Q-INFO MOD 6792



Handrails

End caps



MOD 6732

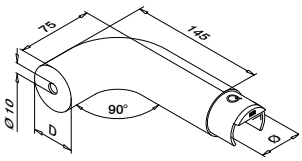
304	Satin	
INDOOR	Ø	
136732-042-12	42,4 x 1,5	2
136732-048-12	48,3 x 1,5	2
316	**Satin**	
OUTDOOR	Ø	
146732-042-12	42,4 x 1,5	2
146732-048-12	48,3 x 1,5	2

Handrails

Wall return

Left / right

With cable duct



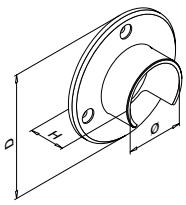
MOD 6739

316	Satin		
OUTDOOR	D	Ø	
146739-042-12	42,4	42,4 x 1,5	2
146739-048-12	48,3	48,3 x 1,5	2

NEW

Handrails

Wall flanges

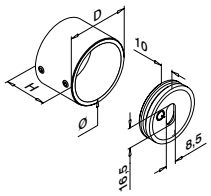


MOD 6505

304	Satin				
INDOOR	Ø	D	H		
136505-042-12	42,4	90	30	QS-5 375	2
136505-048-12	48,3	95	35	QS-5 375	2
316	**Satin**				
OUTDOOR	Ø	D	H		
146505-042-12	42,4	90	30	QS-6 375	2
146505-048-12	48,3	95	35	QS-6 375	2

Wall - tube

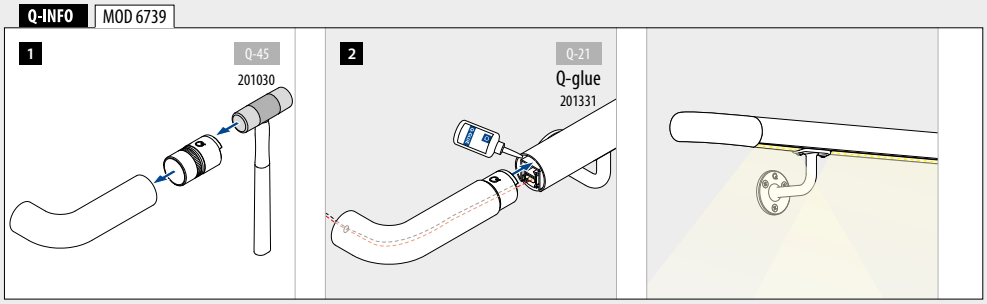
With cable duct



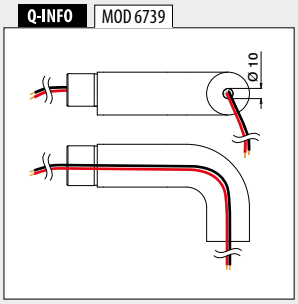
MOD 0504

304	Satin				
INDOOR	Ø	D	H		
130504-042-12	42,4	50	35	QS-55 374 / QS-21 376	2
130504-048-12	48,3	56	35	QS-55 374 / QS-21 376	2
316	**Satin**				
OUTDOOR	Ø	D	H		
140504-042-12	42,4	50	35	QS-55 374 / QS-22 376	2
140504-048-12	48,3	56	35	QS-55 374 / QS-22 376	2

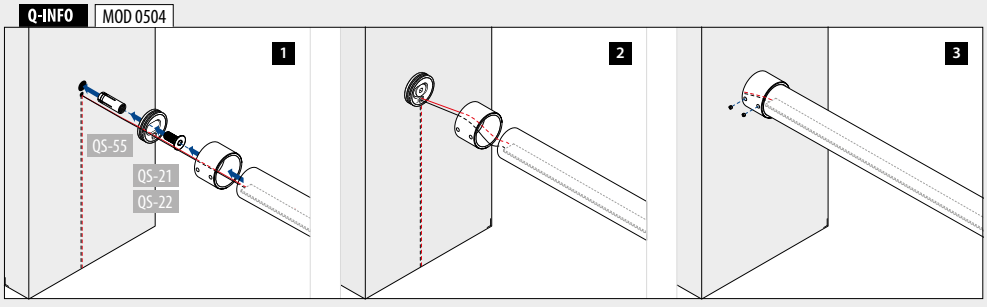
Q-INFO MOD 6739



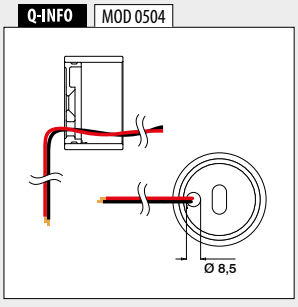
Q-INFO MOD 6739



Q-INFO MOD 0504



Q-INFO MOD 0504

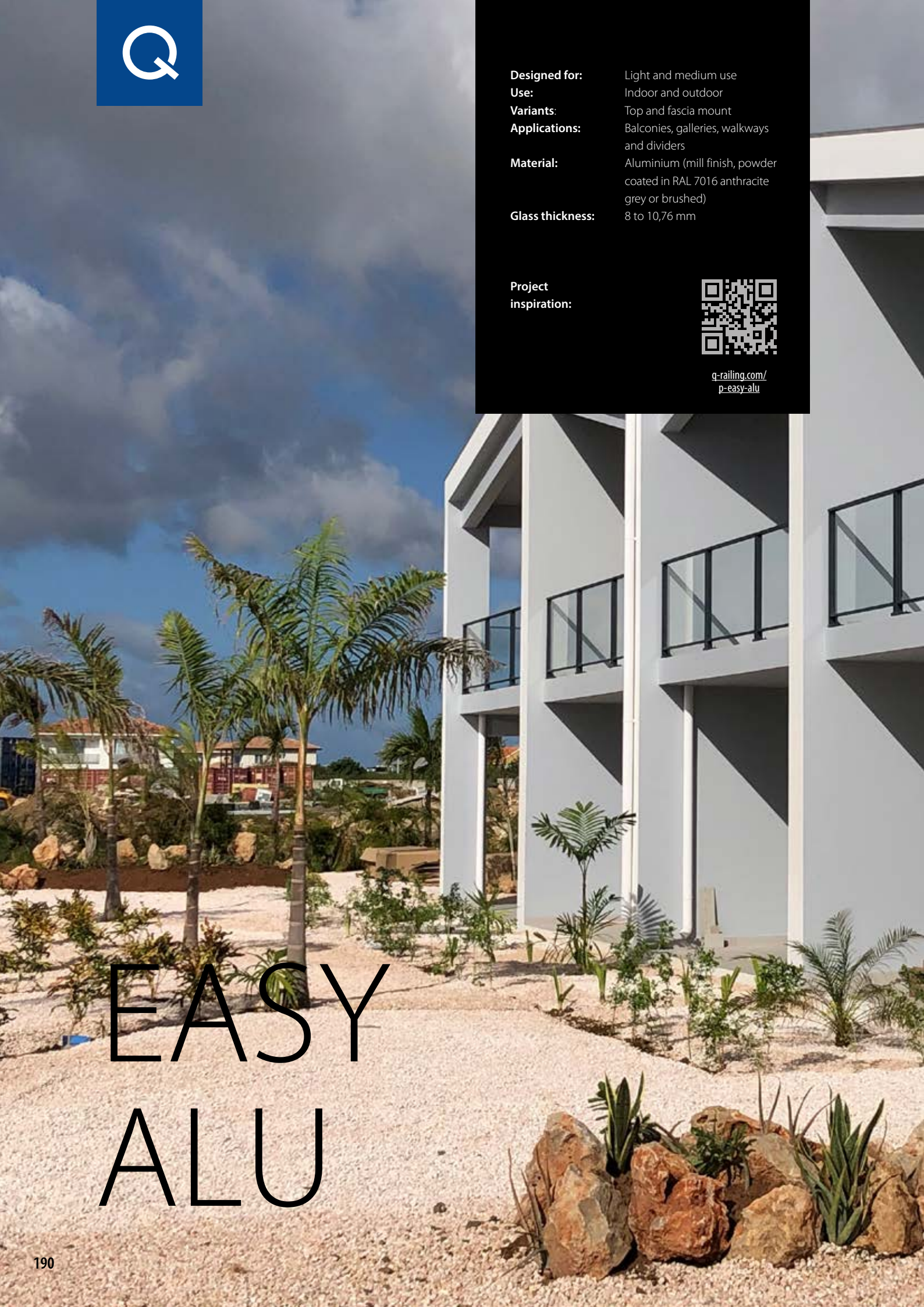


3

BALUSTER RAILING SYSTEMS

Easy Alu — 190 - 201
Square Line® 40x10 — 202 - 203
Square Line® 40x40 — 204 - 217
Square Line® 60x30 — 218 - 223
Q-line — 224 - 269
Barrier Line — 270 - 271
Q-line mirror polished — 272 - 279
Welding parts — 280 - 285
Bendywood — 286 - 287
Naturail — 288 - 289

Q-railing



Designed for:	Light and medium use
Use:	Indoor and outdoor
Variants:	Top and fascia mount
Applications:	Balconies, galleries, walkways and dividers
Material:	Aluminium (mill finish, powder coated in RAL 7016 anthracite grey or brushed)
Glass thickness:	8 to 10,76 mm

Project inspiration:

q-railing.com/p-easy-alu

EASY ALU

Fast installation, utmost convenience

Easy Alu offers you all the benefits of a high-grade aluminium railing with Q-railing quality built in. That is in addition to great looks, attractive pricing and impressive customisation options. You can choose to preassemble the components into complete railing sections in your own workshop. Alternatively, speed things up even more by ordering ready-to-install modules custom made to your specifications. Simply anchor them to the floor and you are done!

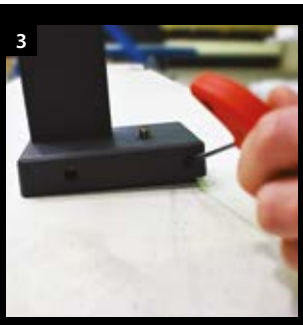
q-railing.com/
certificates

Internationally tested/calculated/certified:

1 Features the Glass Wing rubber: insert the glass quickly and with hardly any pressure – the rubber will hug the glass tightly.
2 Choose from 3 ordering options.
3 Comes with a levelling block for uneven floors.

1

2

3


EASY ALU INFILLS

Glass

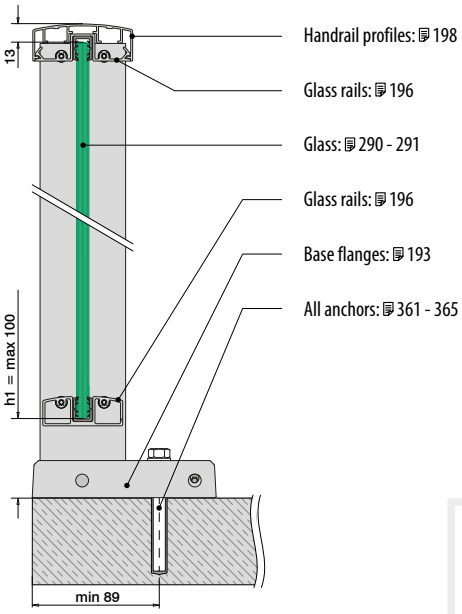
- All glass
- Glass with mid-rail(s)

290 - 291

YOUR 3 ORDERING OPTIONS

201

Baluster posts, top mount



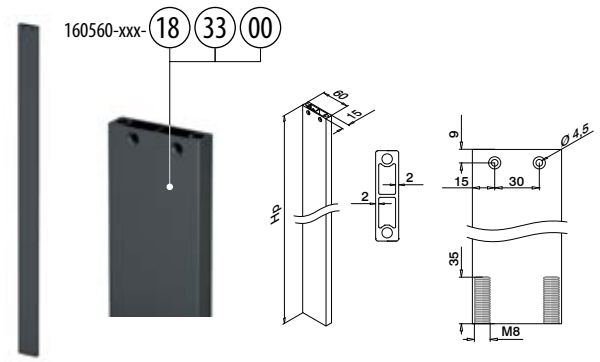
Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-alu

Calculations – baluster posts, top mount

Railing height (H) – 35 mm = baluster post height (Hp)

Railing height (H)	Baluster post height (Hp)
900 mm	865 mm
1000 mm	965 mm
1100 mm	1065 mm
1200 mm	1165 mm



MOD 0560

Aluminium	Brushed, anodised		
OUTDOOR	Hp		
160560-087-18	865 mm	QS-30 376	1
160560-097-18	965 mm	QS-30 376	1
160560-107-18	1065 mm	QS-30 376	1
160560-117-18	1165 mm	QS-30 376	1
Aluminium	**Anthracite grey RAL 7016**		
OUTDOOR	Hp		
160560-087-33	865 mm	QS-30 376	1
160560-097-33	965 mm	QS-30 376	1
160560-107-33	1065 mm	QS-30 376	1
160560-117-33	1165 mm	QS-30 376	1
Aluminium	**Mill finish**		
	Hp		
160560-087-00	865 mm	QS-30 376	1
160560-097-00	965 mm	QS-30 376	1
160560-107-00	1065 mm	QS-30 376	1
160560-117-00	1165 mm	QS-30 376	1

NEW PREFIX

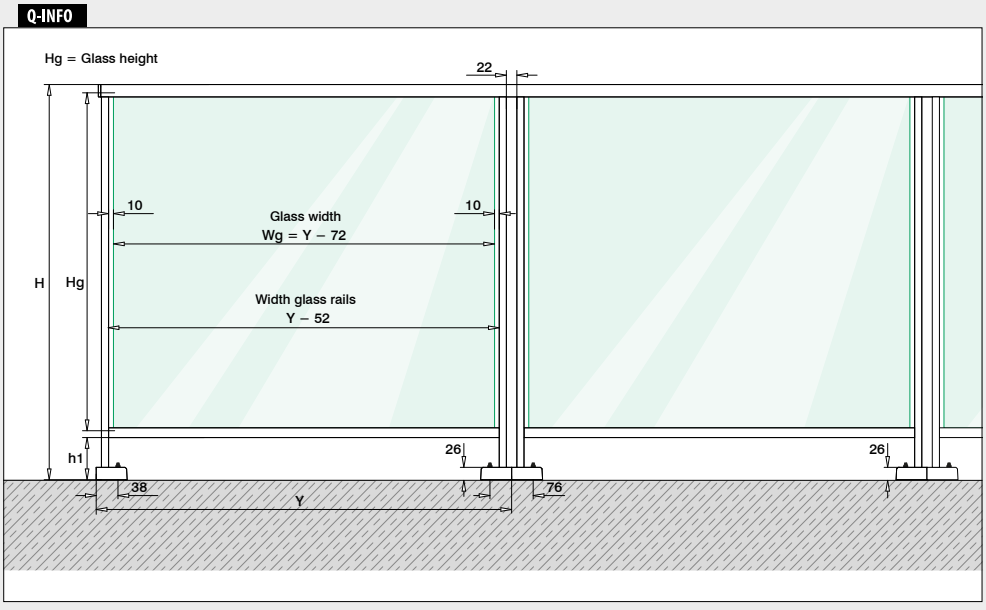
Q-INFO Aluminium MOD 0560 / 9026

Mill finish

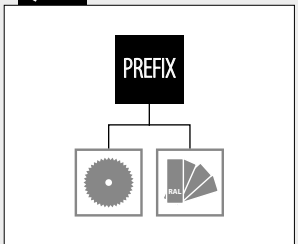
Powder coated anthracite grey RAL 7016, textured

Brushed, anodised

Q-INFO



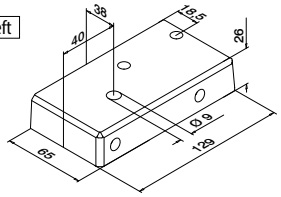
Q-INFO



Base flanges, top mount

Levelling block included

Left



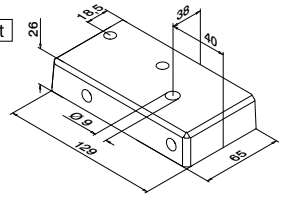
MOD 9026

Aluminium Brushed, anodised		
OUTDOOR		
169026-009-01-18	361 - 365	1
Aluminium Anthracite grey RAL 7016		
OUTDOOR		
169026-009-01-33	361 - 365	1
Aluminium Mill finish		
169026-009-01-00	361 - 365	1

NEW PREFIX

Levelling block included

Right



MOD 9026

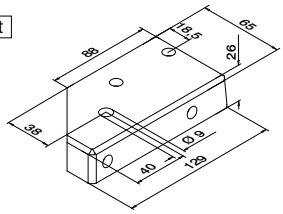
Aluminium Brushed, anodised		
OUTDOOR		
169026-009-02-18	361 - 365	1
Aluminium Anthracite grey RAL 7016		
OUTDOOR		
169026-009-02-33	361 - 365	1
Aluminium Mill finish		
169026-009-02-00	361 - 365	1

NEW PREFIX

Outer corner

Levelling block included

Left



MOD 9026

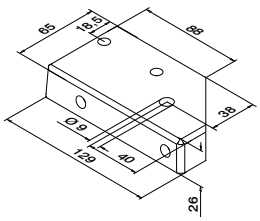
Aluminium Brushed, anodised		
OUTDOOR		
169026-009-91-18	361 - 365	1
Aluminium Anthracite grey RAL 7016		
OUTDOOR		
169026-009-91-33	361 - 365	1
Aluminium Mill finish		
169026-009-91-00	361 - 365	1

NEW PREFIX

Outer corner

Levelling block included

Right



MOD 9026

Aluminium Brushed, anodised		
OUTDOOR		
169026-009-92-18	361 - 365	1
Aluminium Anthracite grey RAL 7016		
OUTDOOR		
169026-009-92-33	361 - 365	1
Aluminium Mill finish		
169026-009-92-00	361 - 365	1

NEW PREFIX

Q-INFO

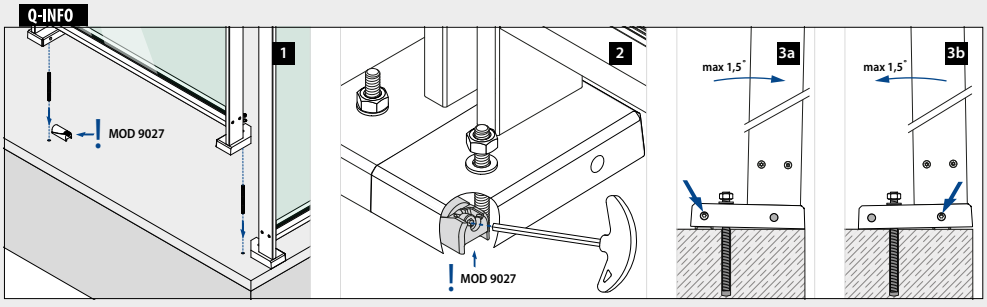
PREFIX

Q-INFO MOD 9027

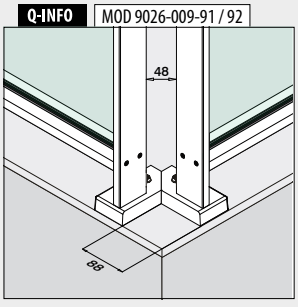
382

Levelling blocks

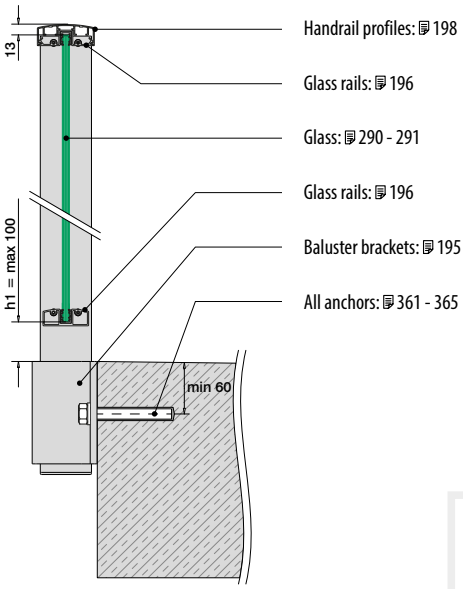
Q-INFO



Q-INFO MOD 9026-009-91 / 92



Baluster posts, fascia mount



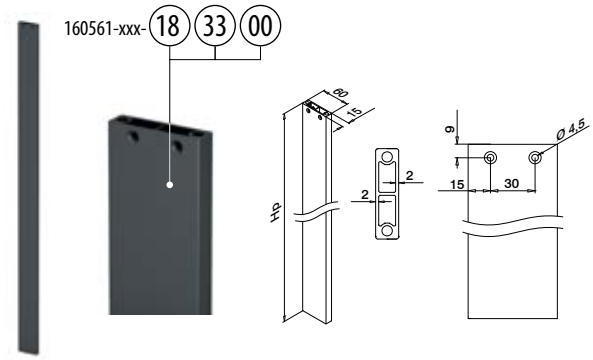
Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-railing.com/qr-alu

Calculations – baluster posts, fascia mount

Railing height (H) + 140 mm = baluster post height (Hp)

Railing height (H)	Baluster post height (Hp)
900 mm	1040 mm
1000 mm	1140 mm
1100 mm	1240 mm
1200 mm	1340 mm

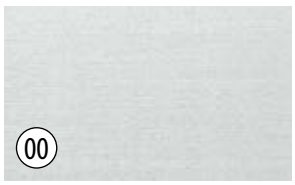


MOD 0561

Aluminium	Brushed, anodised	
OUTDOOR	Hp	
160561-104-18	1040 mm	1
160561-114-18	1140 mm	1
160561-124-18	1240 mm	1
160561-134-18	1340 mm	1
Aluminium	**Anthracite grey RAL 7016**	
OUTDOOR	Hp	
160561-104-33	1040 mm	1
160561-114-33	1140 mm	1
160561-124-33	1240 mm	1
160561-134-33	1340 mm	1
Aluminium	**Mill finish**	
	Hp	
160561-104-00	1040 mm	1
160561-114-00	1140 mm	1
160561-124-00	1240 mm	1
160561-134-00	1340 mm	1

NEW PREFIX

Q-INFO Aluminium MOD 0561 / 9028

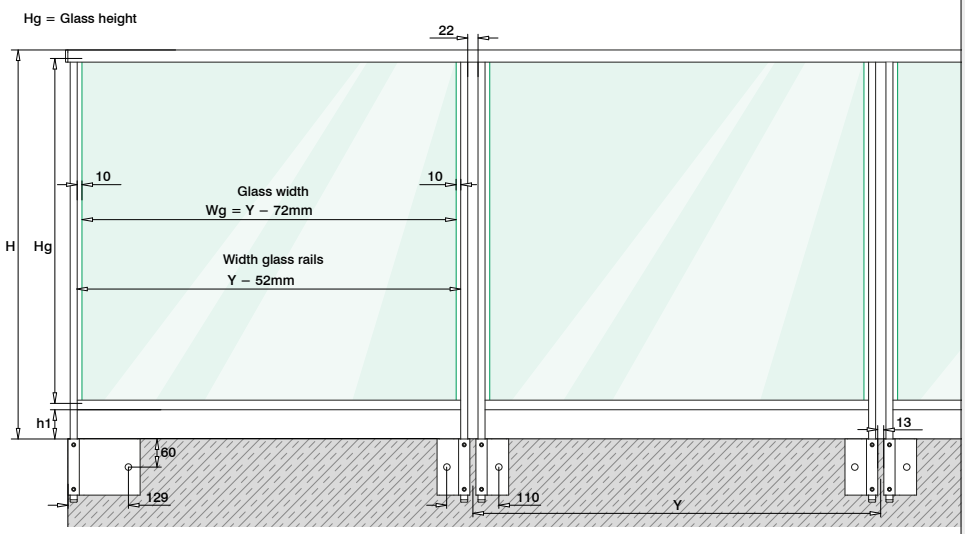


Mill finish

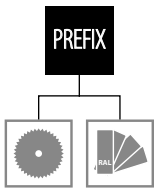
Powder coated anthracite grey RAL 7016, textured

Brushed, anodised

Q-INFO



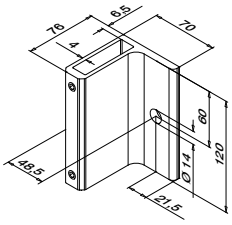
Q-INFO



Baluster brackets, fascia mount

Inner corner

Left / right



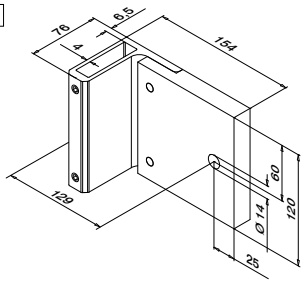
MOD 9028

Aluminium Matt silver effect, anodised		
OUTDOOR		
169028-120-00-08	361 - 365	1
Aluminium Anthracite grey RAL 7016		
OUTDOOR		
169028-120-00-33	361 - 365	1
Aluminium Mill finish		
169028-120-00-00	361 - 365	1

NEW PREFIX

Outer corner

Left / right



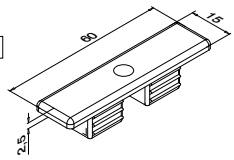
MOD 9028

Aluminium Matt silver effect, anodised		
OUTDOOR		
169028-120-90-08	361 - 365	1
Aluminium Anthracite grey RAL 7016		
OUTDOOR		
169028-120-90-33	361 - 365	1
Aluminium Mill finish		
169028-120-90-00	361 - 365	1

NEW PREFIX

End caps for baluster posts, fascia mount

Bottom

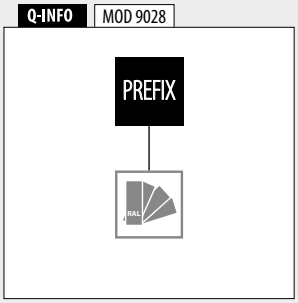


MOD 5743 - EASY HIT®

ABS plastic White aluminium RAL 9006		
OUTDOOR		
155743-36		2
ABS plastic Anthracite grey RAL 7016		
OUTDOOR		
155743-33		2

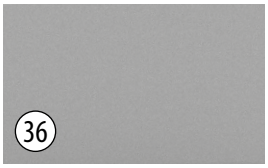
NEW

Q-INFO MOD 9028



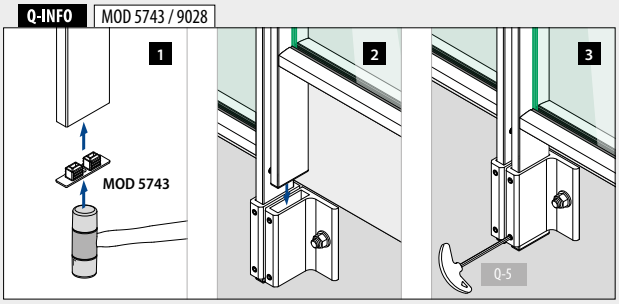
Q-INFO **ABS plastic** MOD 5743

Anthracite grey RAL 7016

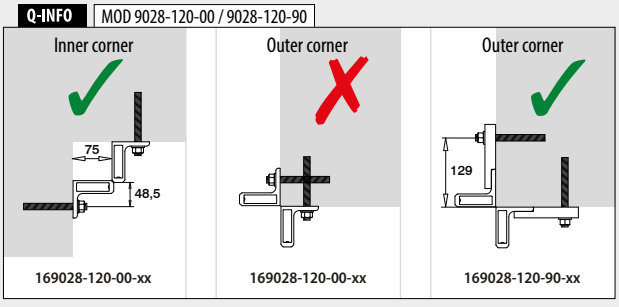


White aluminium
RAL 9006

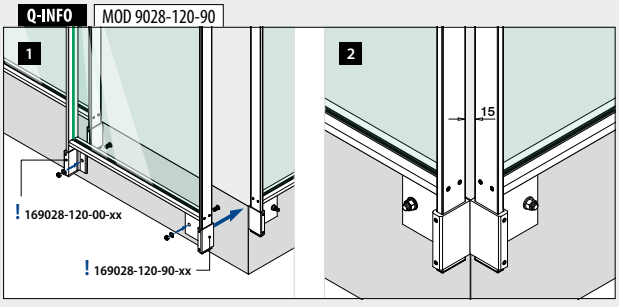
Q-INFO MOD 5743 / 9028



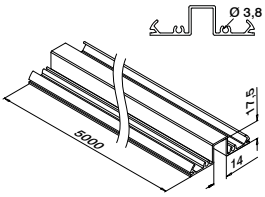
Q-INFO MOD 9028-120-00 / 9028-120-90



Q-INFO MOD 9028-120-90



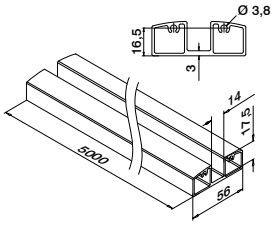
Glass rails



MOD 5951

Aluminium	Brushed, anodised		
OUTDOOR			
165951-050-18	QS-267	375	L = 5000 mm
Aluminium	Anthracite grey RAL 7016		
OUTDOOR			
165951-050-33	QS-267	375	L = 5000 mm
Aluminium	Mill finish		
165951-050-00	QS-267	375	L = 5000 mm

NEW PREFIX

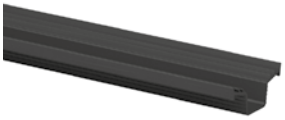


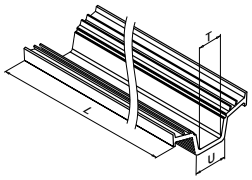
MOD 5952

Aluminium	Brushed, anodised		
OUTDOOR			
165952-050-18	QS-267	375	L = 5000 mm
Aluminium	Anthracite grey RAL 7016		
OUTDOOR			
165952-050-33	QS-267	375	L = 5000 mm
Aluminium	Mill finish		
165952-050-00	QS-267	375	L = 5000 mm

NEW PREFIX

Glass Wing rubbers





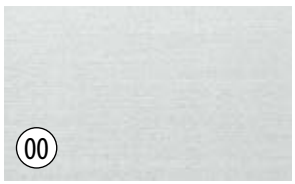
MOD 5114

Accessories			
Monolithic	U	T	
205114-050-08	14	8	L = 5000 mm
205114-050-10	14	10	L = 5000 mm
Laminated	U	T	
205114-050-08	14	8,76	L = 5000 mm
205114-050-10	14	9,52 - 10,76	L = 5000 mm

NEW

International Design Model Protection

Q-INFO Aluminium MOD 5951 / 5952

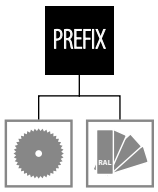


Mill finish

Powder coated anthracite grey
RAL 7016, textured

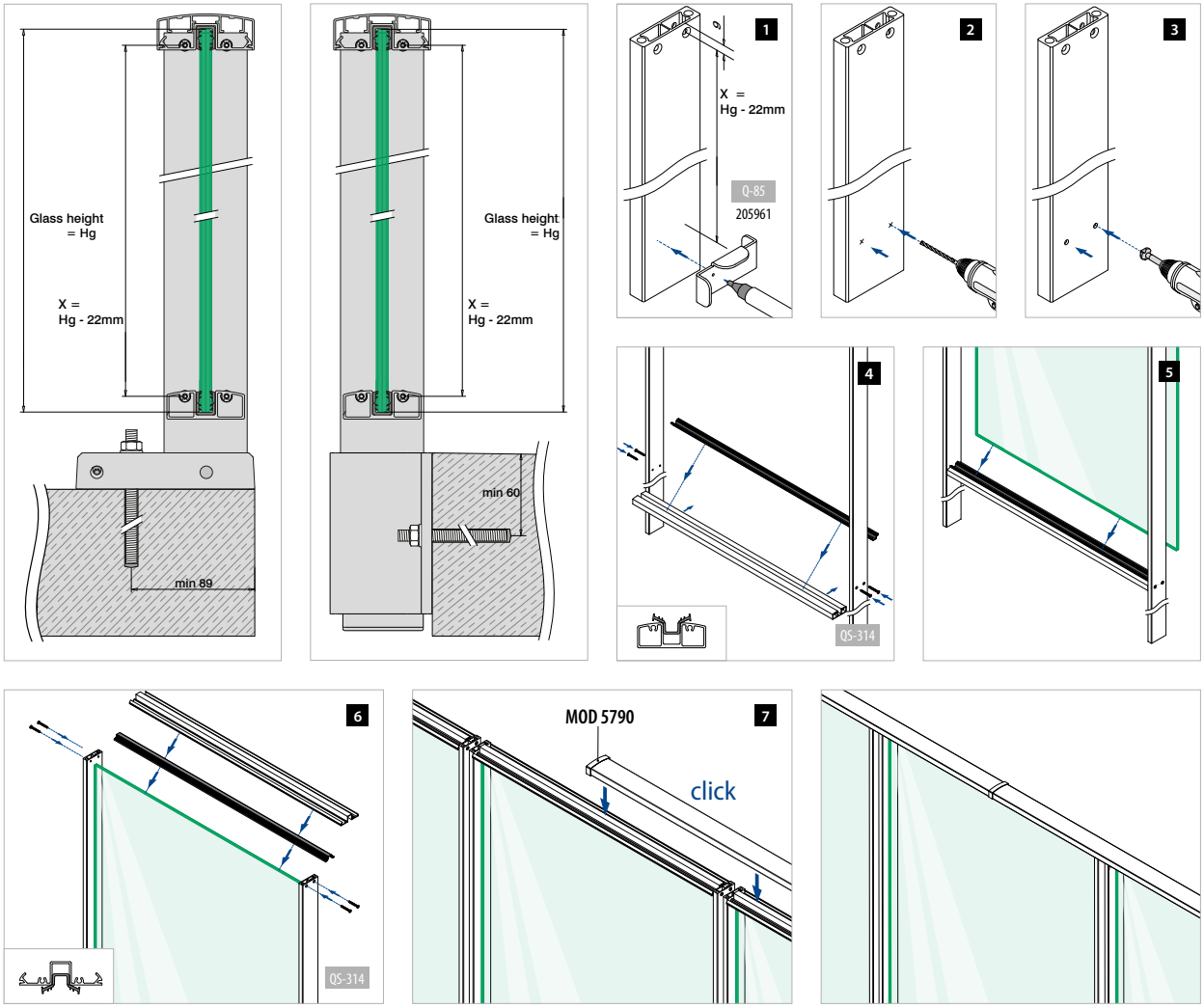
Brushed, anodised

Q-INFO MOD 5951 / 5952



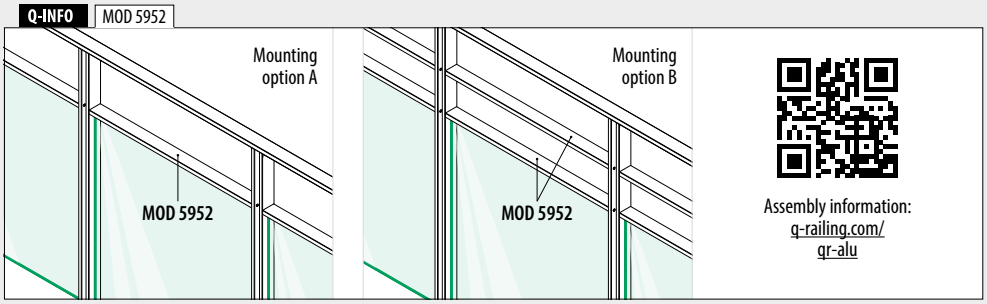
EASY ALU - Assembly information

Q-INFO

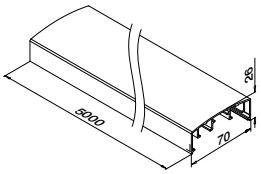


EASY ALU - Mounting options with mid-rail

Q-INFO MOD 5952



Handrail profiles



MOD 5950

Aluminium Brushed, anodised	
OUTDOOR	
165950-050-18	L = 5000 mm
Aluminium Anthracite grey RAL 7016	
OUTDOOR	
165950-050-33	L = 5000 mm
Aluminium Mill finish	
165950-050-00	L = 5000 mm

NEW PREFIX

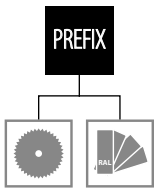
Q-INFO **Aluminium**

Mill finish

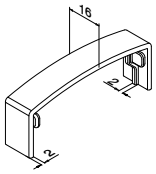
Powder coated anthracite grey
RAL 7016, textured

Brushed, anodised

Q-INFO



Cover caps for connectors

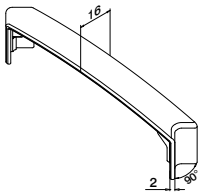


MOD 5790

ABS plastic	White aluminium RAL 9006	
OUTDOOR		
155790-36		2
ABS plastic	Anthracite grey RAL 7016	
OUTDOOR		
155790-33		2

NEW

90° corner



MOD 5314

ABS plastic	White aluminium RAL 9006	
OUTDOOR		
155314-36		2
ABS plastic	Anthracite grey RAL 7016	
OUTDOOR		
155314-33		2

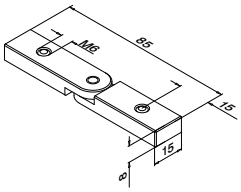
NEW

Connectors

Adjustable

2x per corner / connection

0 - 90°



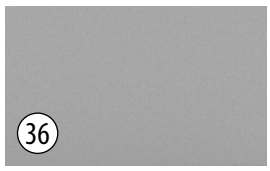
MOD 5313

Aluminium	Mill finish	
165313		2

NEW

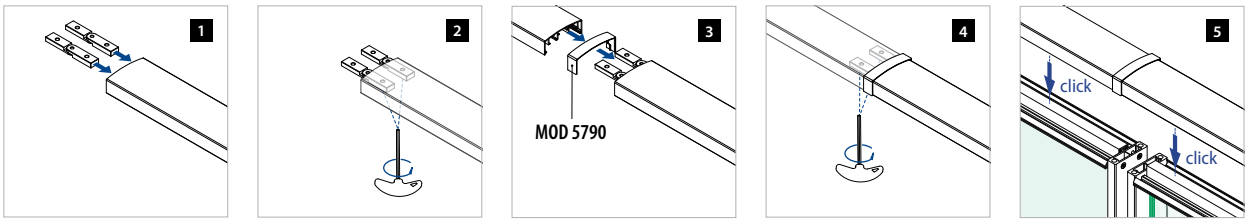
Q-INFO ABS plastic | MOD 5790 / 5314

Anthracite grey RAL 7016

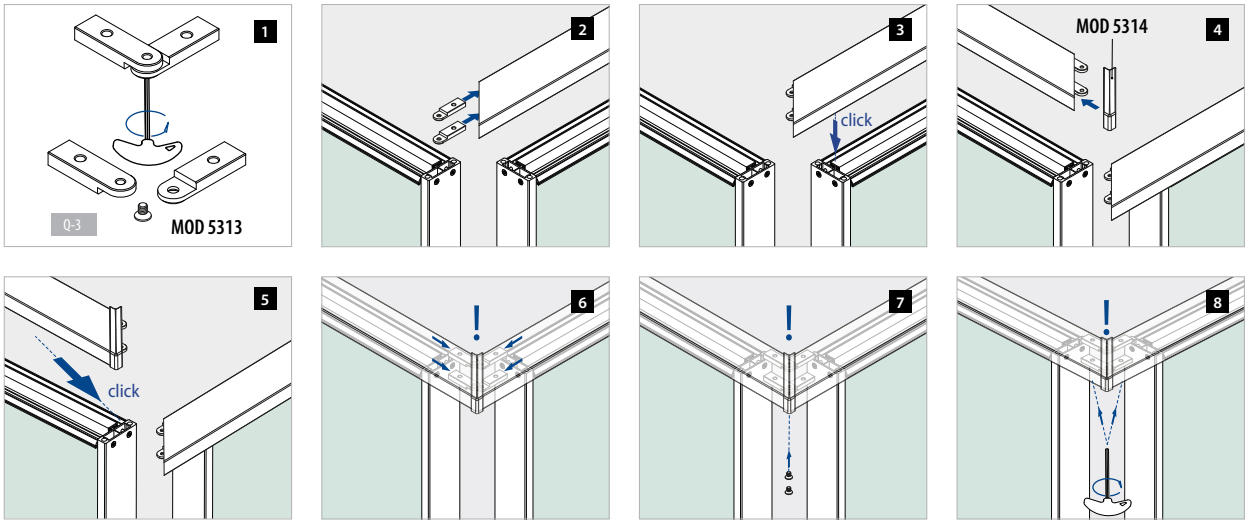


White aluminium
RAL 9006

Q-INFO MOD 5313 / 5790

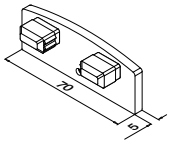


Q-INFO MOD 5313 / 5314



Handrails

End caps for handrail profiles



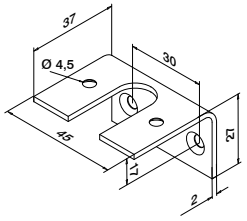
MOD 5742 - EASY HIT®

Aluminium Brushed, anodised		
OUTDOOR		
165742-18		2
Aluminium Anthracite grey RAL 7016		
OUTDOOR		
165742-33		2
Aluminium Mill finish		
165742-00		2

NEW PREFIX

Infills

Adapters for glass rails



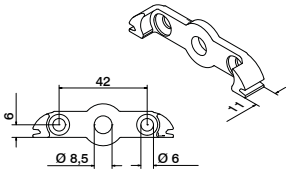
MOD 5960

Aluminium Brushed, anodised			
OUTDOOR			
165960-18	QS-268	375	4
Aluminium Anthracite grey RAL 7016			
OUTDOOR			
165960-33	QS-268	375	4
Aluminium Mill finish			
165960-00	QS-268	375	4

NEW PREFIX

Handrails

Wall flanges

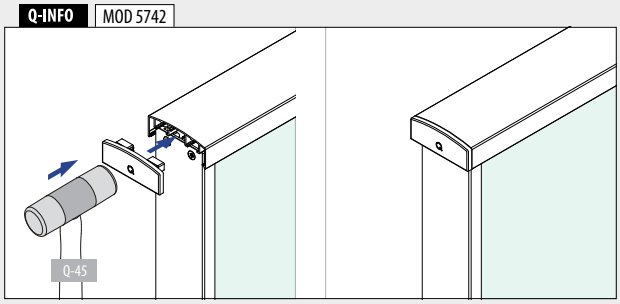


MOD 5505

Aluminium Mill finish			
165505	QS-267	375 / QS-87 375	2

NEW

Q-INFO MOD 5742



Q-INFO MOD 5742 / 5960

Q-INFO **Aluminium** MOD 5742 / 5960

Mill finish

Powder coated anthracite grey RAL 7016, textured

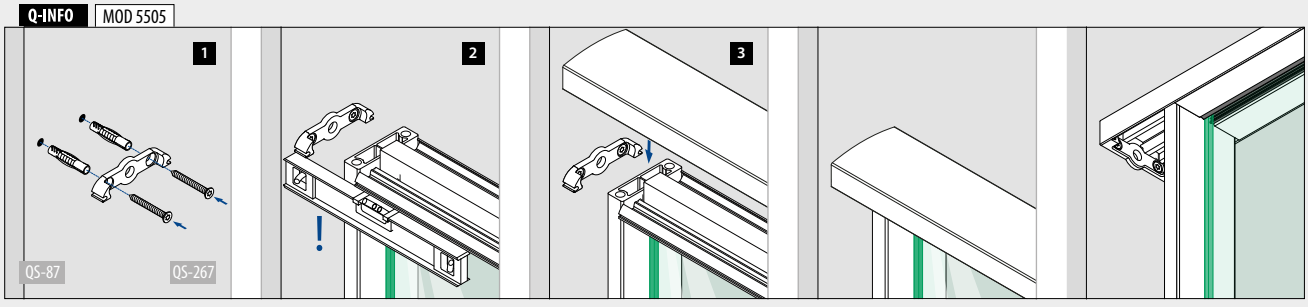
Brushed, anodised

Q-INFO MOD 5960

Assembly information:

q-railing.com/ai-5960

Q-INFO MOD 5505



YOUR ORDERING OPTIONS

Option

1 READY TO INSTALL MODULES

WE:

- Do all the necessary cutting and drilling.
- Get you the exact material finish you prefer (brushed anodised, mill finished or powder-coated in any RAL colour).
- Preassemble everything.
- Send you modules completed to your exact specifications.

YOU:

- Position the modules on site.
- Anchor the modules to the floor.
- Click the handrail on top.

Fill out your project details and we will provide you with a quote.

REQUEST A QUOTE

q-railing.com/eu-alu

Option

2 PREFABRICATED SINGLE COMPONENTS

WE:

- Do all the necessary cutting and drilling.
- If required, do any powder-coating.
- Send you the components per your exact specifications.

YOU:

- Preassemble modules from the components.
- Position the modules on site and anchor them to the floor.
- Click the handrail on top.

Fill out your project details and we will provide you with a quote.

REQUEST A QUOTE

q-railing.com/eu-alu

Option

3 STANDARD SINGLE COMPONENTS

WE:

- Send you the standard components.

YOU:

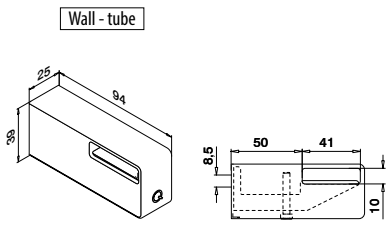
- Do the cutting, drilling and – if you wish – powder-coating.
- Preassemble modules from the components.
- Position the modules on site and anchor them to the floor.
- Click the handrail on top.

You can find all standard components on pages 192 - 200 and order them directly from stock.

SQUARE LINE® 40x10

MINIMALISM
AT ITS FINEST

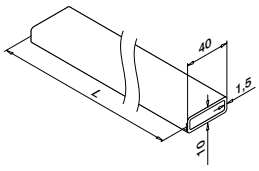
Handrail brackets



MOD 4134

304	Satin			
INDOOR		□		
134134-041-12	for 40 x 10 x 1,5	QS-35 369 / QS-3 375		2
316	Satin			
OUTDOOR		□		
SELL OUT 144134-041-12	for 40 x 10 x 1,5	QS-34 369 / QS-4 375		2

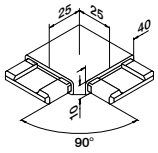
Tubes Q-TUBE



MOD 4900

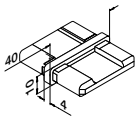
304	Satin		
INDOOR		□	
134900-041-25-12		40 x 10 x **1,5**	L = 2500 mm
134900-041-50-12		40 x 10 x **1,5**	L = 5000 mm
316	Satin		
OUTDOOR		□	
SELL OUT 144900-041-25-12		40 x 10 x **1,5**	L = 2500 mm
SELL OUT 144900-041-50-12		40 x 10 x **1,5**	L = 5000 mm

Connectors



MOD 4301

304	Satin		
INDOOR		□	
134301-041-12	for 40 x 10 x **1,5**		2
316	Satin		
OUTDOOR		□	
SELL OUT 144301-041-12	for 40 x 10 x **1,5**		2

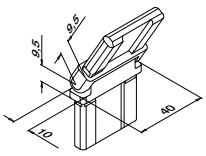


MOD 4790

304	Satin		
INDOOR		□	
134790-041-12	for 40 x 10 x **1,5**		2
316	Satin		
OUTDOOR		□	
SELL OUT 144790-041-12	for 40 x 10 x **1,5**		2

Connectors Adjustable

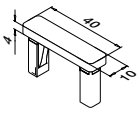
–70°
+70°



MOD 4312

304	Satin		
INDOOR		□	
134312-041-12	for 40 x 10 x **1,5**		2
316	Satin		
OUTDOOR		□	
SELL OUT 144312-041-12	for 40 x 10 x **1,5**		2

End caps

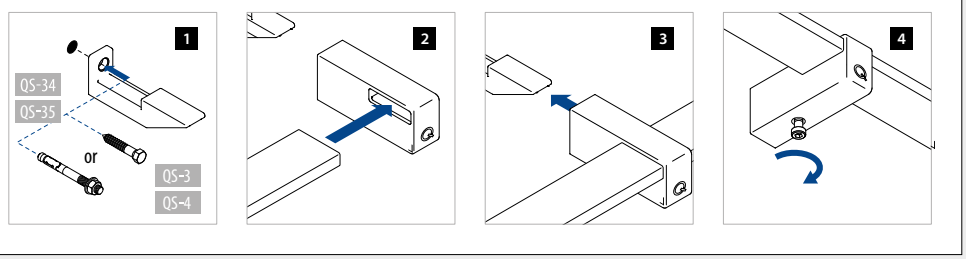


MOD 4732

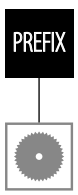
304	Satin		
INDOOR		□	
134732-041-12	for 40 x 10 x **1,5**		2
316	Satin		
OUTDOOR		□	
SELL OUT 144732-041-12	for 40 x 10 x **1,5**		2

SELL OUT Only while supplies last.

Q-INFO MOD 4134 / 4900



Q-INFO MOD 4900



Designed for:	Light and medium use
Use:	Indoor and outdoor
Variants:	Top, in-floor and fascia mount
Applications:	Balconies, galleries, walkways, dividers and stairs
Material:	Stainless steel 304 and 316 (satin)

Project inspiration:

q-railing.com/
p-square-line-40x40

SQUARE LINE® 40x40

For a pared-down, contemporary look

Square Line® 40x40 proves that great design doesn't have to be complicated. Its simple lines and stainless finish bring a smart, unfussy look to railings and stair-rails. But it is no problem if you prefer round forms. Square Line is highly modular, so you can combine it with parts from other Q-railing baluster railing systems.

q-railing.com/certificates

Internationally tested/calculated/certified:

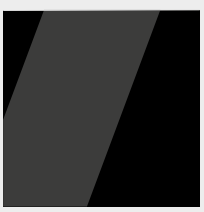
STATISCHE BERECHNUNG nach DIN18008

1 This system provides a wide selection of infills, including glass, bars, web and cable.
2 Choose from different LED options for handrails.
3 Creates a contemporary look thanks to its industrial design.

SQUARE LINE® 40x40 INFILLS

Glass

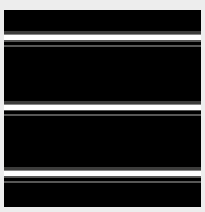
- Glass frame tube
- Glass clamps
- Glass adapters
- Glass holders



290 - 293

Bar and tube

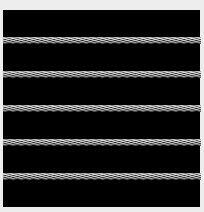
- Horizontal infills
- Vertical infills



294 - 307

Cable

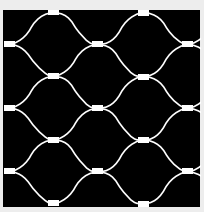
- Fast Fix Ø 3,2 mm
- Fast Fix Ø 4,0 mm
- Ø 3,2 mm
- Ø 6,0 mm



308 - 315

Web

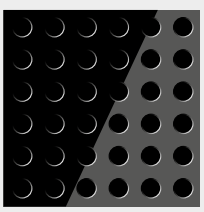
- Easy Q-web



316 - 319

Plate

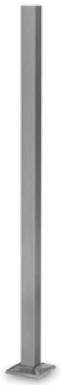
- Plate adapters



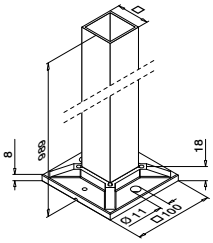
320 - 321

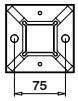
Posts

Baluster posts



Top mount





MOD 4921

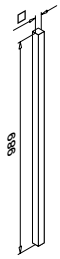
304	Satin		
INDOOR	□		
134921-040-12	40 x 40 x 2,0	QS-59 369	1
316	**Satin**		
OUTDOOR	□		
144921-040-12	40 x 40 x 2,0	QS-58 369	1

NEW PREFIX

Posts

Baluster post tubes

Top mount



MOD 4901

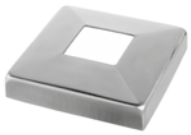
304	Satin	
INDOOR	□	
134901-040-12	40 x 40 x 2,0	1

PREFIX

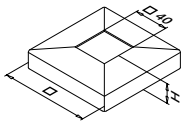
MOD 4940 / 4945
(optional)
281

Posts

Cover caps



Top mount



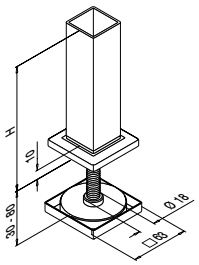
MOD 4511

304	Satin		
INDOOR	□	H	
134511-040-12	108	25	2
316	**Satin**		
OUTDOOR	□	H	
144511-040-12	108	25	2

Posts

Base flanges

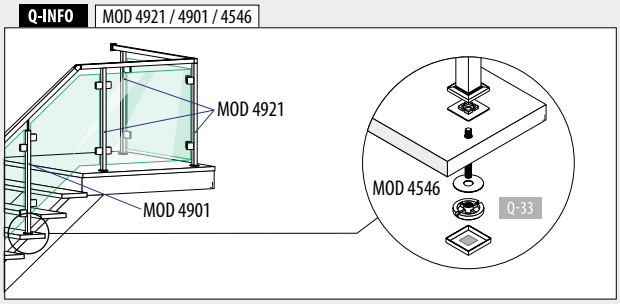
For stairs



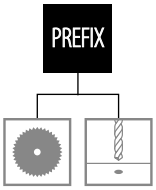
MOD 4546

304	Satin		
INDOOR	For tube □	H	
134546-040	40 x 40 x 2,0	100	1

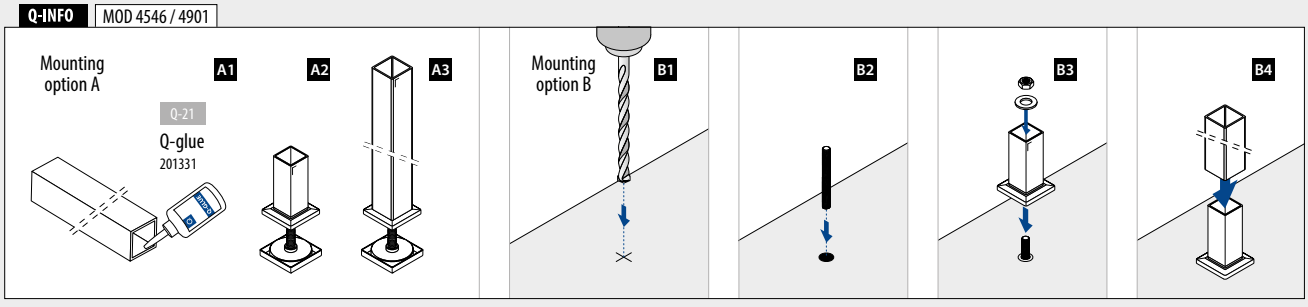
Q-INFO MOD 4921 / 4901 / 4546



Q-INFO MOD 4921 / 4901

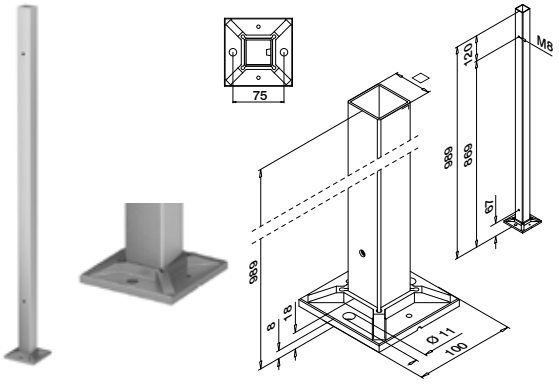


Q-INFO MOD 4546 / 4901



Baluster posts

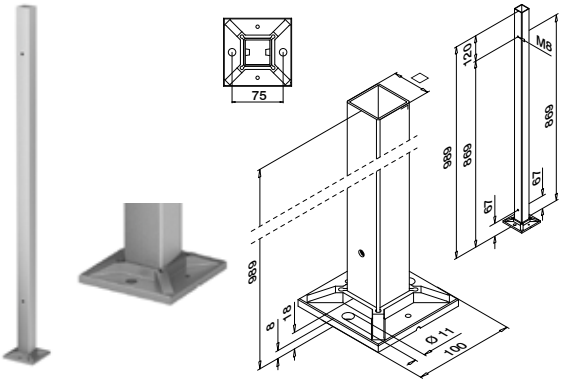
With threaded holes



MOD 4972

304	Satin			
INDOOR		□		
134972-040-01-12		40 x 40 x 2,0	QS-59 369	1
316	Satin			
OUTDOOR		□		
144972-040-01-12		40 x 40 x 2,0	QS-58 369	1

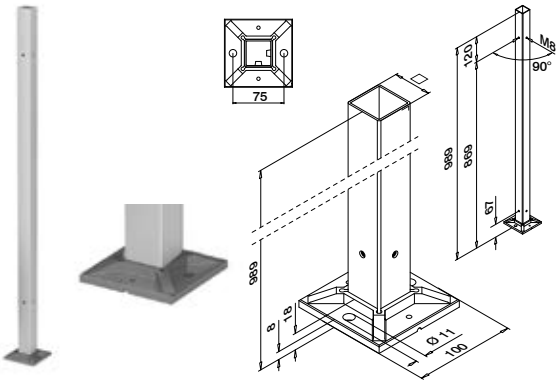
NEW



MOD 4972

304	Satin			
INDOOR		□		
134972-040-02-12		40 x 40 x 2,0	QS-59 369	1
316	Satin			
OUTDOOR		□		
144972-040-02-12		40 x 40 x 2,0	QS-58 369	1

NEW

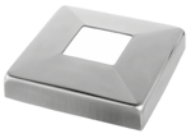


MOD 4972

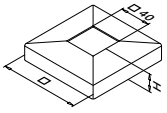
304	Satin			
INDOOR		□		
134972-040-90-12		40 x 40 x 2,0	QS-59 369	1
316	Satin			
OUTDOOR		□		
144972-040-90-12		40 x 40 x 2,0	QS-58 369	1

NEW

Cover caps



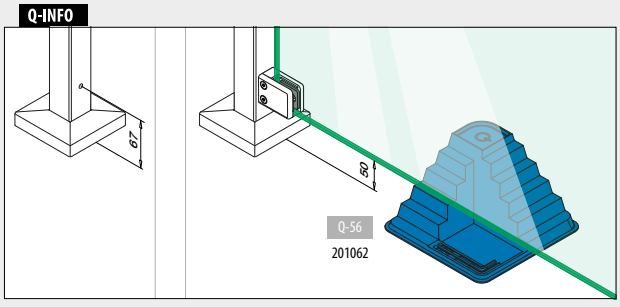
Top mount



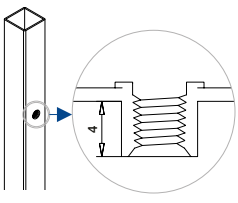
MOD 4511

304	Satin		
INDOOR	□	H	
134511-040-12	108	25	2
316	Satin		
OUTDOOR	□	H	
144511-040-12	108	25	2

Q-INFO



Q-INFO MOD 4972

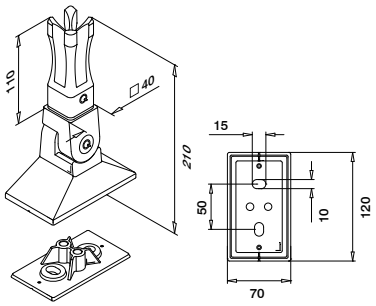


FLOWDRILL

Posts

Base flanges | Adjustable angle | For glue connection

+45°
–45°



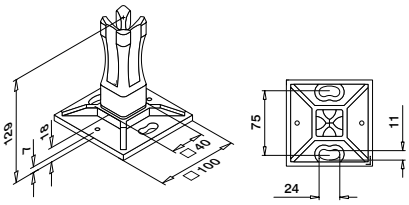
MOD 4943

304	Satin			
INDOOR	For tube □			
134943-040-12	40 x 40 x 2,0	QS-63	366	1
316	**Satin**			
OUTDOOR	For tube □			
SELL OUT 144943-040-12	40 x 40 x 2,0	QS-62	366	1

International Design Model Protection

Posts

Base flanges | For glue connection

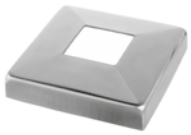


MOD 4942

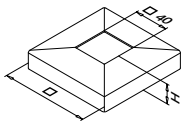
304	Satin			
INDOOR	For tube □			
134942-040	40 x 40 x 2,0	QS-59	369	2
316	**Satin**			
OUTDOOR	For tube □			
SELL OUT 144942-040	40 x 40 x 2,0	QS-58	369	2

Posts

Cover caps



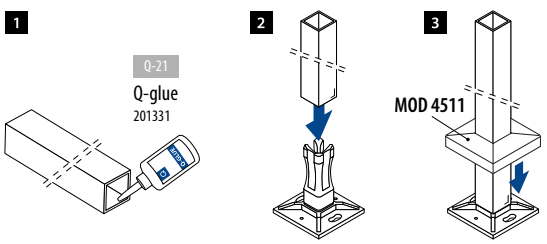
Top mount



MOD 4511

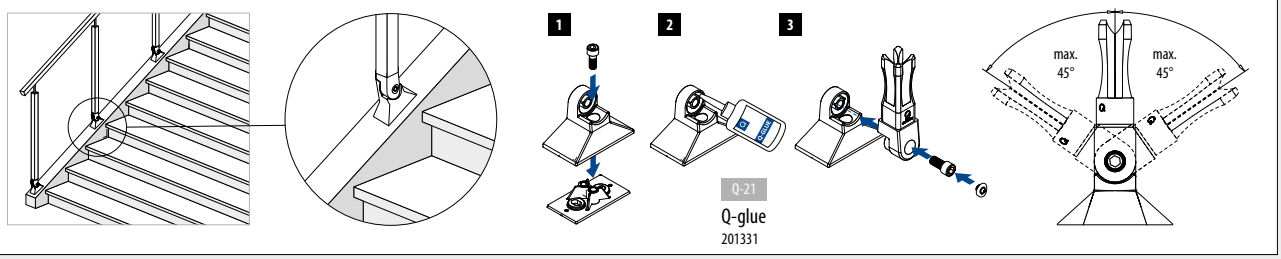
304	Satin		
INDOOR	□	H	
134511-040-12	108	25	2
316	**Satin**		
OUTDOOR	□	H	
144511-040-12	108	25	2

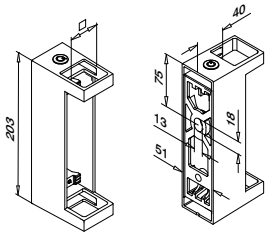
Q-INFO MOD 4942 / 4901



SELL OUT Only while supplies last.

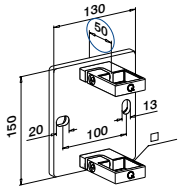
Q-INFO MOD 4943





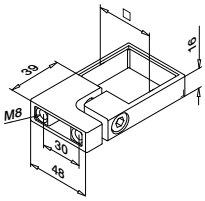
MOD 4558

304	Satin		
INDOOR	□		
134558-040-12	40 x 40	QS-63 366	1
316	**Satin**		
OUTDOOR	□		
SELL OUT 144558-040-12	40 x 40	QS-62 366	1



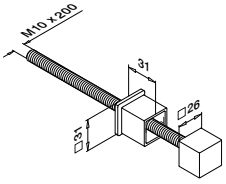
MOD 4551

304	Satin		
INDOOR	□		
134551-040-12	40 x 40	QS-33 366	1



MOD 4507

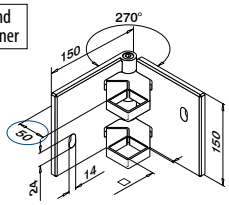
304	Satin	
INDOOR	□	
134507-040-12	40 x 40	2

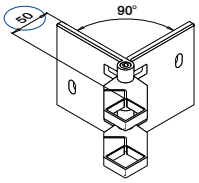


MOD 0554

304	Satin	
INDOOR	For tube □	
130554-040-12	40 x 40	2
316	**Satin**	
OUTDOOR	For tube □	
SELL OUT 140554-040-12	40 x 40	2

Inner and outer corner

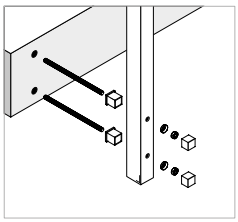


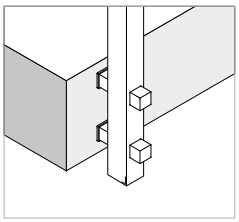


MOD 4555

304	Satin		
INDOOR	□		
SELL OUT 134555-040-12	40 x 40	QS-33 366	1

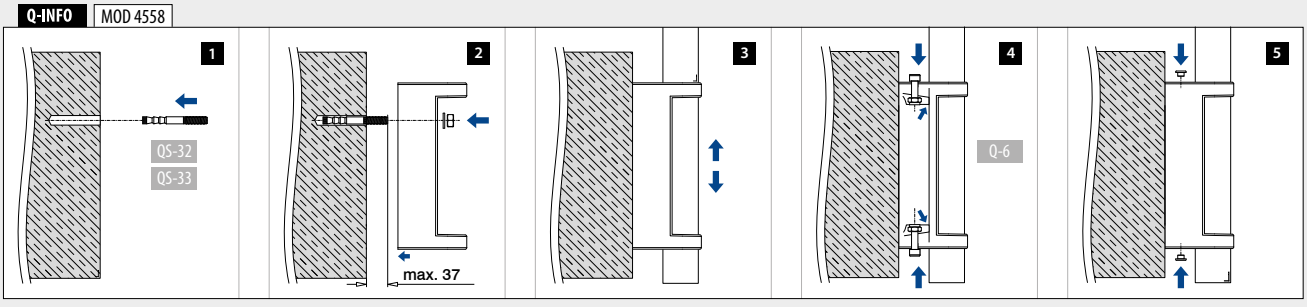
Q-INFO MOD 0554



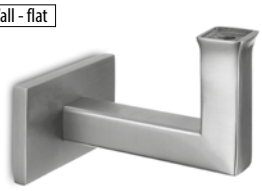


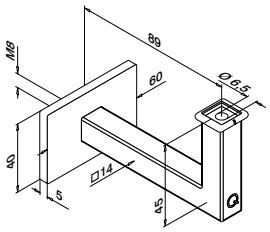
Q-INFO MOD 4555

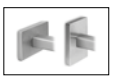
Q-INFO MOD 4558



Wall - flat



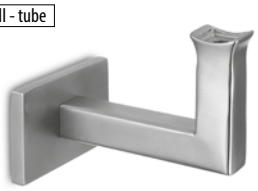


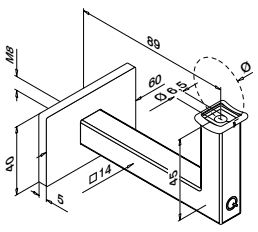


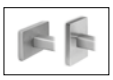
MOD 4111

304	Satin		
INDOOR			
134111-000-12	QS-1 377 / QS-54 376		2
316	**Satin**		
OUTDOOR			
144111-000-12	QS-2 375 / QS-70 376		2

Wall - tube







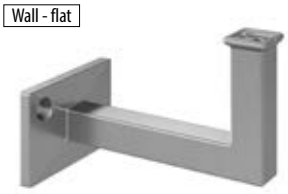
MOD 4111

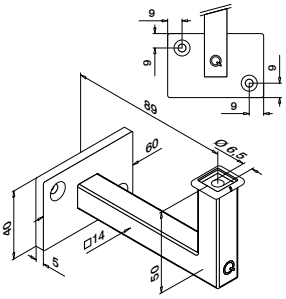
304	Satin		
INDOOR	**Ø**		
134111-042-12	42,4	QS-1 377 / QS-54 376	2

MOD 4900
214

MOD 0900
261

Wall - flat

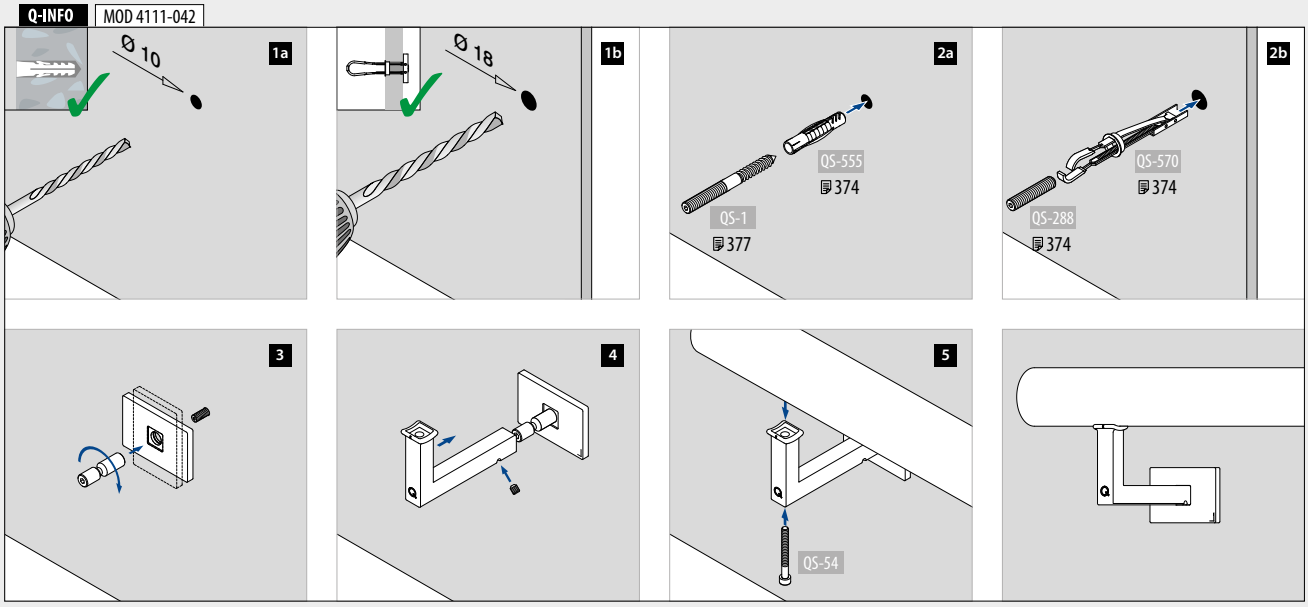




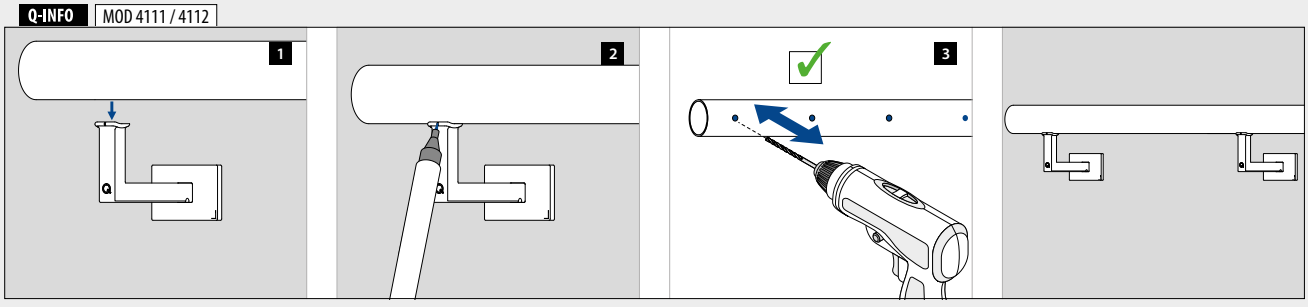
MOD 4112

304	Satin		
INDOOR			
134112-000-12	QS-5 375 / QS-54 376		2

Q-INFO MOD 4111-042



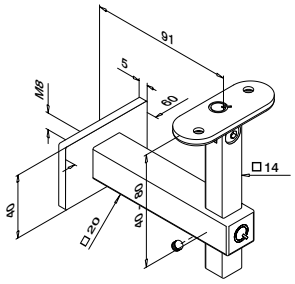
Q-INFO MOD 4111 / 4112



Handrail brackets

Adjustable | Wall mounting

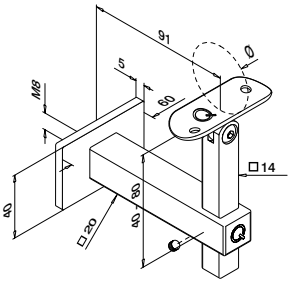
Wall - flat



MOD 4145

304	Satin		
INDOOR			
134145-000-12		QS-1 377 / QS-12 376	2
316	**Satin**		
OUTDOOR			
SELL OUT 144145-000-12		QS-2 375 / QS-13 376	2

Wall - tube



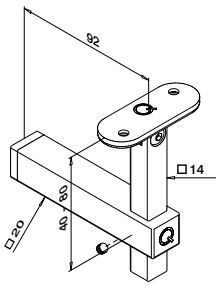
MOD 4145

304	Satin			
INDOOR	**Ø**			
134145-042-12	42,4	QS-1 377 / QS-10 375	2	

Handrail brackets

Adjustable | Baluster post mounting

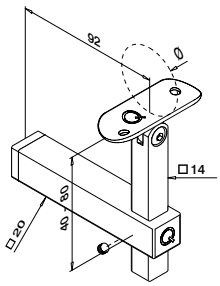
Flat - flat



MOD 4133

304	Satin		
INDOOR			
SELL OUT 134133-000-12		QS-55 374 / QS-21 376 / QS-12 376	2

Flat - tube



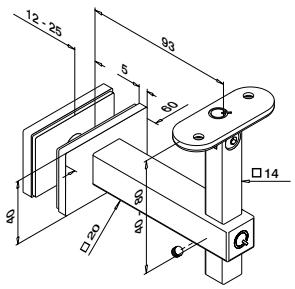
MOD 4133

304	Satin			
INDOOR	**Ø**			
SELL OUT 134133-042-12	42,4	QS-55 374 / QS-21 376 / QS-10 375	2	

Handrail brackets

Adjustable | Glass mounting

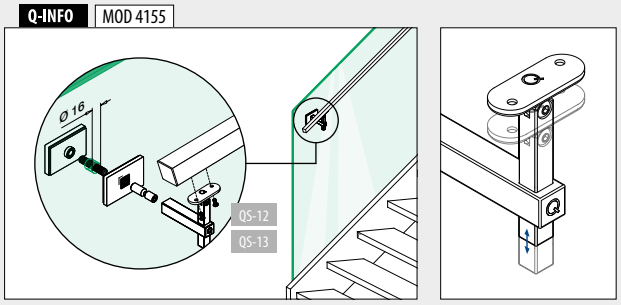
Glass - flat



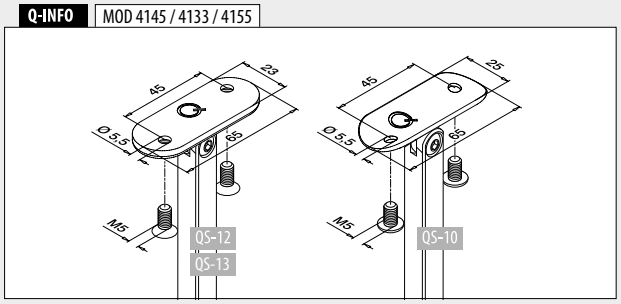
MOD 4155

304	Satin		
INDOOR			
SELL OUT 134155-000-12		QS-12 376	2

Q-INFO MOD 4155

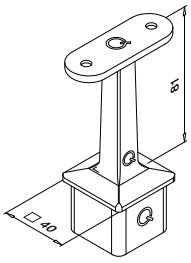


Q-INFO MOD 4145 / 4133 / 4155



SELL OUT Only while supplies last.

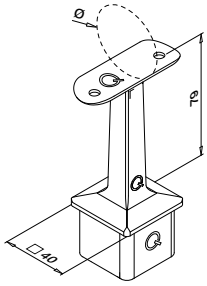
Tube - flat



MOD 4710

304	Satin			
INDOOR	**For tube □**			
134710-000-00-12	40 x 40 x 2,0	QS-12	376	2
316	**Satin**			
OUTDOOR	**For tube □**			
144710-000-00-12	40 x 40 x 2,0	QS-13	376	2

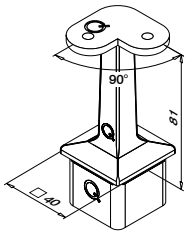
Tube - tube



MOD 4710

304	Satin				
INDOOR	**Ø**	**For tube □**			
134710-042-00-12	42,4	40 x 40 x 2,0	QS-10	375	2
SELL OUT 134710-048-00-12	48,3	40 x 40 x 2,0	QS-10	375	2
316	**Satin**				
OUTDOOR	**Ø**	**For tube □**			
144710-042-00-12	42,4	40 x 40 x 2,0	QS-11	376	2
SELL OUT 144710-048-00-12	48,3	40 x 40 x 2,0	QS-11	376	2

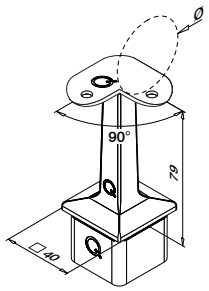
Tube - flat



MOD 4710

304	Satin			
INDOOR	**For tube □**			
134710-000-90-12	40 x 40 x 2,0	QS-12	376	2
316	**Satin**			
OUTDOOR	**For tube □**			
SELL OUT 144710-000-90-12	40 x 40 x 2,0	QS-13	376	2

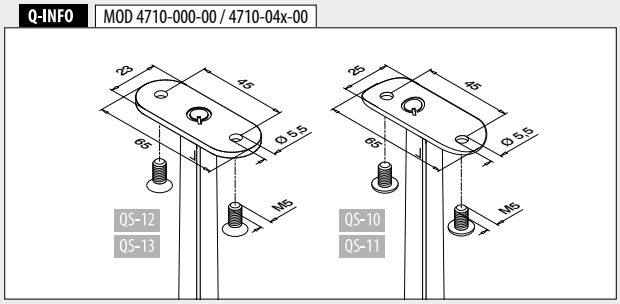
Tube - tube



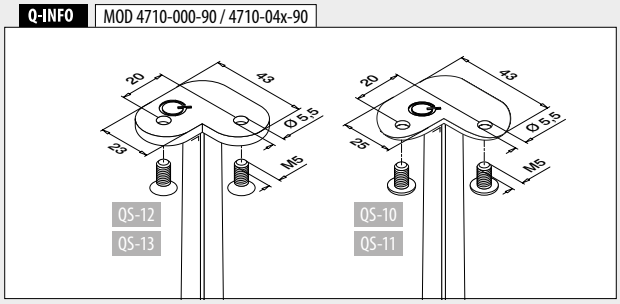
MOD 4710

304	Satin				
INDOOR	**Ø**	**For tube □**			
134710-042-90-12	42,4	40 x 40 x 2,0	QS-10	375	2
316	**Satin**				
OUTDOOR	**Ø**	**For tube □**			
SELL OUT 144710-042-90-12	42,4	40 x 40 x 2,0	QS-11	376	2

Q-INFO MOD 4710-000-00 / 4710-04x-00

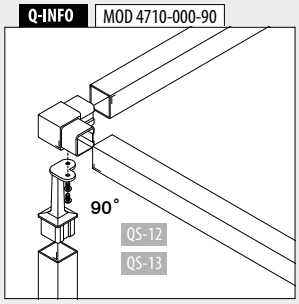


Q-INFO MOD 4710-000-90 / 4710-04x-90

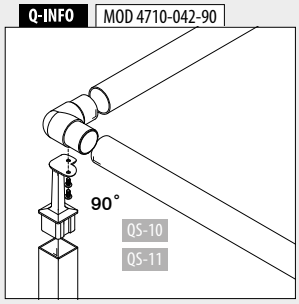


SELL OUT Only while supplies last.

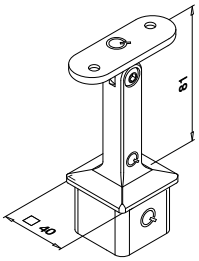
Q-INFO MOD 4710-000-90



Q-INFO MOD 4710-042-90



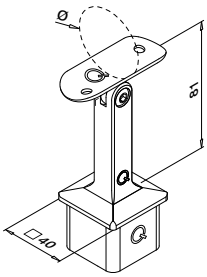
Tube - flat



MOD 4718

304	Satin		
INDOOR	**For tube ☐**		
134718-000-12	40 x 40 x 2,0	QS-12 376	2
316	**Satin**		
OUTDOOR	**For tube ☐**		
144718-000-12	40 x 40 x 2,0	QS-13 376	2

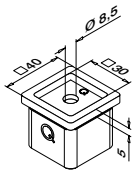
Tube - tube



MOD 4718

304	Satin			
INDOOR	**Ø**	**For tube ☐**		
134718-042-12	42,4	40 x 40 x 2,0	QS-10 375	2
SELL OUT 134718-048-12	48,3	40 x 40 x 2,0	QS-10 375	2
316	**Satin**			
OUTDOOR	**Ø**	**For tube ☐**		
144718-042-12	42,4	40 x 40 x 2,0	QS-11 376	2

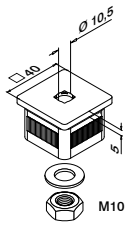
Handrails
Handrail adapters



MOD 4727

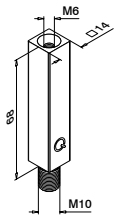
304	Satin		
INDOOR	**For tube ☐**		
134727-12	40 x 40 x 2,0	QS-26 376	2

Handrails
Handrail parts



MOD 4733- EASY HIT®

304	Satin	
INDOOR	**For tube ☐**	
134733	40 x 40 x 2,0	2



MOD 4811

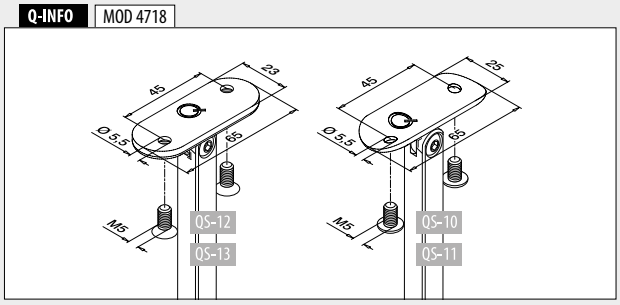
304	Satin	
INDOOR		
134811	QS-48 376	2

MOD 1810 259, 285

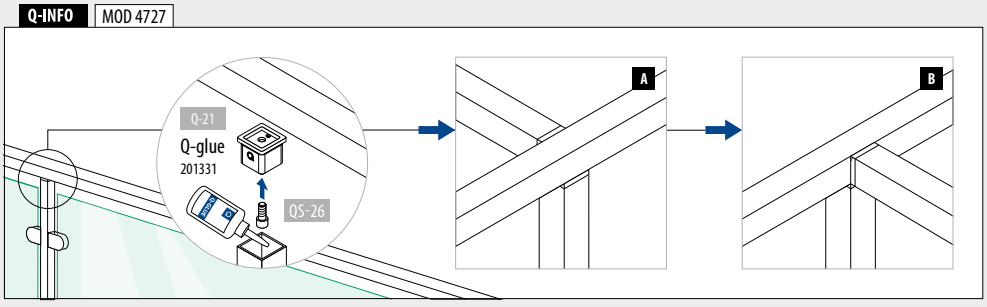
MOD 1801 259, 285

MOD 1802 259, 285

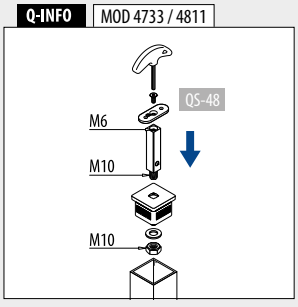
Q-INFO MOD 4718

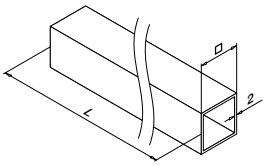


Q-INFO MOD 4727



Q-INFO MOD 4733 / 4811

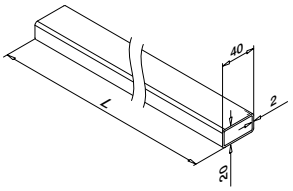




MOD 4900

304	Satin	
INDOOR	□	
134900-040-25-12	40 x 40 x 2,0	L = 2500 mm
134900-040-50-12	40 x 40 x 2,0	L = 5000 mm
316	**Satin**	
OUTDOOR	□	
144900-040-25-12	40 x 40 x 2,0	L = 2500 mm
144900-040-50-12	40 x 40 x 2,0	L = 5000 mm

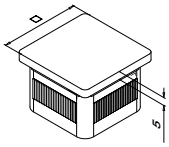
PREFIX



MOD 4900

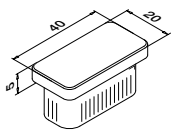
304	Satin	
INDOOR	□	
134900-020-50-12	40 x 20 x 2,0	L = 5000 mm

NEW PREFIX



MOD 5728 - EASY HIT®

304	Satin	
INDOOR	**For tube** □	
135728-040-12	40 x 40 x 2,0	2
316	**Satin**	
OUTDOOR	**For tube** □	
145728-040-12	40 x 40 x 2,0	2



MOD 5728 - EASY HIT®

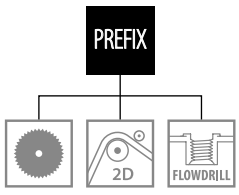
304	Satin	
INDOOR	**For tube** □	
135728-020-12	40 x 20 x 2,0	2

NEW

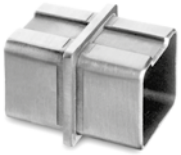
Q-INFO MOD 4900

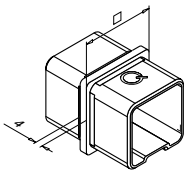
Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

Q-INFO MOD 4900



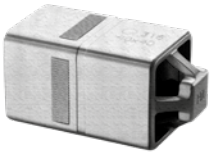
MOD 4900 / 4111

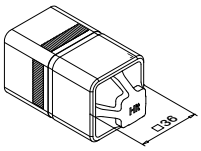




MOD 4790

304	Satin	
INDOOR	**For tube ☐**	
134790-040-12	40 x 40 x 2,0	2
316	**Satin**	
OUTDOOR	**For tube ☐**	
144790-040-12	40 x 40 x 2,0	2

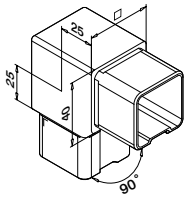




MOD 5794 - EASY HIT®

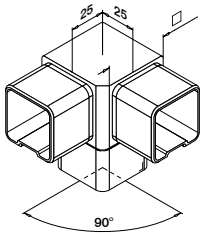
316	Raw	
OUTDOOR	**For tube ☐**	
145794-040	40 x 40 x 2,0	2

International Design Model Protection



MOD 4301

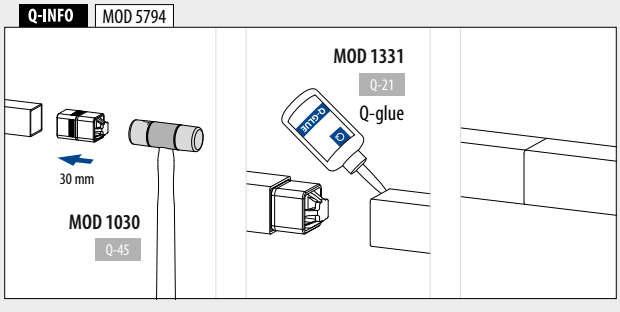
304	Satin	
INDOOR	**For tube ☐**	
134301-040-12	40 x 40 x 2,0	2
316	**Satin**	
OUTDOOR	**For tube ☐**	
144301-040-12	40 x 40 x 2,0	2



MOD 4304

304	Satin	
INDOOR	**For tube ☐**	
134304-12	40 x 40 x 2,0	2
316	**Satin**	
OUTDOOR	**For tube ☐**	
144304-12	40 x 40 x 2,0	2

Q-INFO MOD 5794

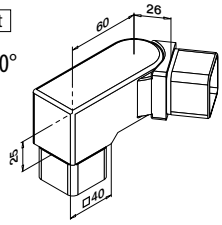


Connectors

Adjustable

Left

0–70°

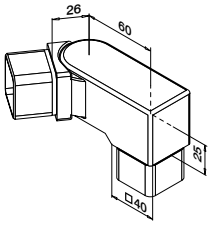


MOD 4317

304	Satin	
INDOOR	**For tube ☐**	
134317-01	40 x 40 x 2,0	2

Right

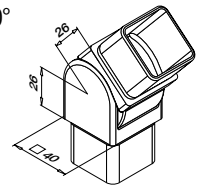
0–70°



MOD 4317

304	Satin	
INDOOR	**For tube ☐**	
134317-02	40 x 40 x 2,0	2

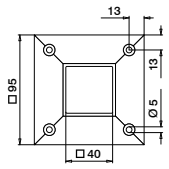
0–70°

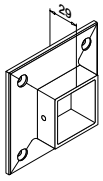


MOD 4312

304	Satin	
INDOOR	**For tube ☐**	
134312-040-12	40 x 40 x 2,0	2
316	**Satin**	
OUTDOOR	**For tube ☐**	
SELL OUT 144312-040-12	40 x 40 x 2,0	2

Wall flanges

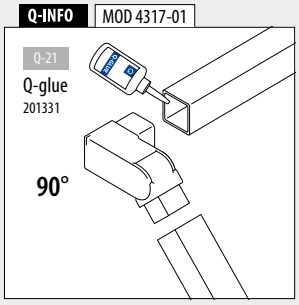




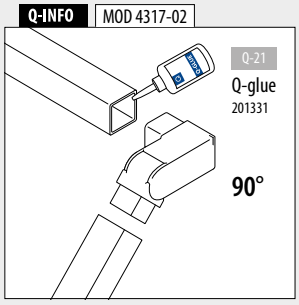
MOD 4505

304	Satin		
INDOOR	**For tube ☐**		
134505-040-12	40 x 40 x 2,0	QS-5 375	2
316	**Satin**		
OUTDOOR	**For tube ☐**		
144505-040-12	40 x 40 x 2,0	QS-6 375	2

Q-INFO MOD 4317-01



Q-INFO MOD 4317-02



SELL OUT Only while supplies last.

Designed for:	Light to heavy use
Use:	Indoor and outdoor
Variants:	Top, in-floor and fascia mount
Applications:	Balconies, galleries, walkways, dividers and stairs
Material:	Stainless steel 316

Project inspiration:

q-railing.com/
p-square-line-60x30

SQUARE LINE® 60x30

A simple design that delivers on strength

Square Line® 60x30 has an uncompromising look – ideal for when you want to make a bold statement. The system's stainless balusters and handrail assert themselves with simple geometric forms and are suitable for settings with a high-safety demand.

q-railing.com/
certificates

Internationally tested/calculated/certified:

1 The extra-strong post makes Square Line® 60x30 ideal when you need a more robust balustrade.
2 Creates a contemporary look thanks to its industrial design.

SQUARE LINE® 60x30 INFILLS

Glass

- Glass frame tube
- Glass clamps
- Glass adapters
- Glass holders

Bar and tube

- Horizontal infills
- Vertical infills

Cable

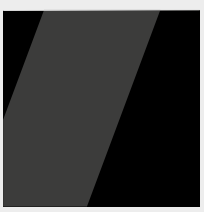
- Fast Fix Ø 3,2 mm
- Fast Fix Ø 4,0 mm
- Ø 3,2 mm
- Ø 6,0 mm

Web

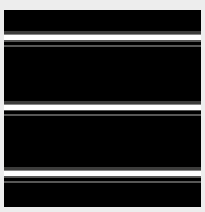
- Easy Q-web

Plate

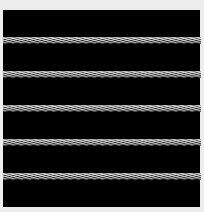
- Plate adapters



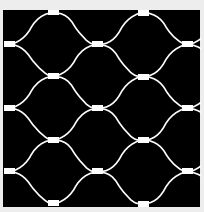
290 - 293



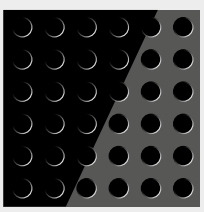
294 - 307



308 - 315



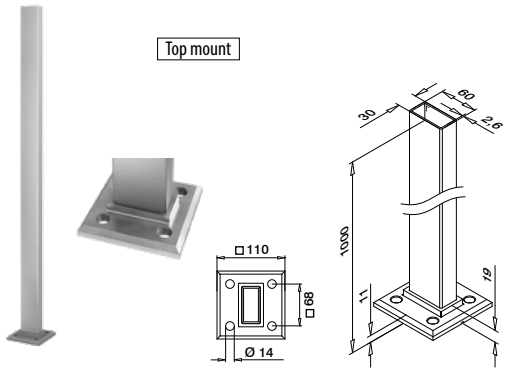
316 - 319



320 - 321

Posts

Baluster posts



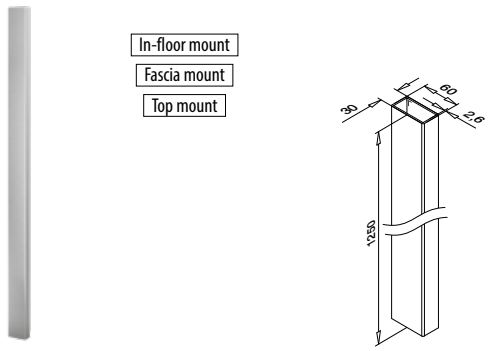
MOD 4901

316	Satin			
OUTDOOR	□			
144901-063-12	60 x 30 x **2,6**	QS-559	367	1

PREFIX

Posts

Baluster post tubes



MOD 4902

316	Satin		
OUTDOOR	□		
144902-063-12	60 x 30 x **2,6**		1

PREFIX

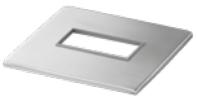
MOD 3505
(optional)
281

Posts

Cover caps

MOD 4513

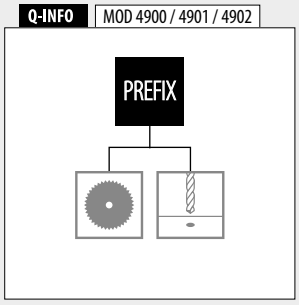
316	Satin	
OUTDOOR		
144513-063-12		2



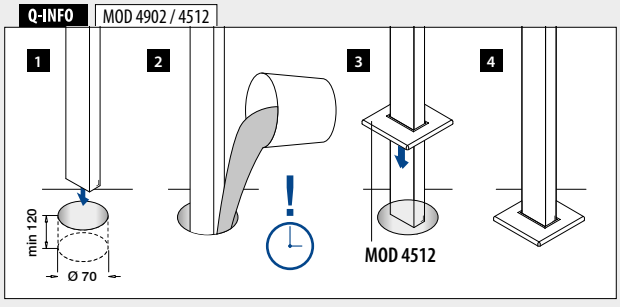
MOD 4512

316	Satin	
OUTDOOR		
144512-063		2

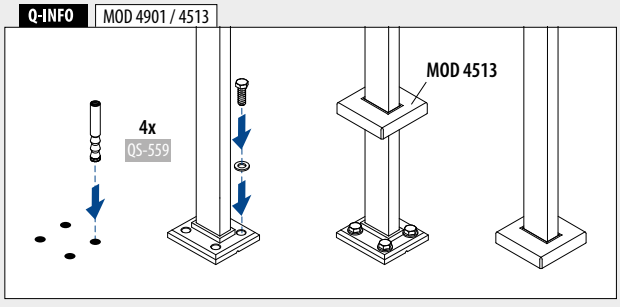
Q-INFO MOD 4900 / 4901 / 4902

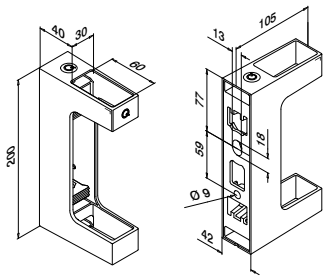


Q-INFO MOD 4902 / 4512



Q-INFO MOD 4901 / 4513

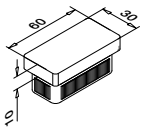




MOD 4558

316	Satin			
OUTDOOR	□			
144558-063-12	60 x 30	QS-559	367	1

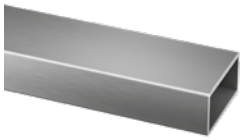
International Design Model Protection

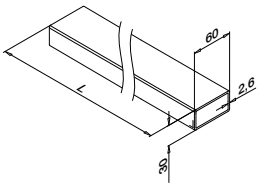


MOD 5728 - EASY HIT®

316	Satin		
OUTDOOR	□		
145728-063-12	60 x 30 x **2,6**		2

International Design Model Protection

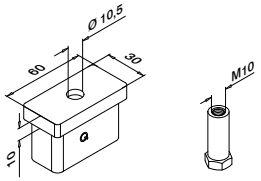




MOD 4900

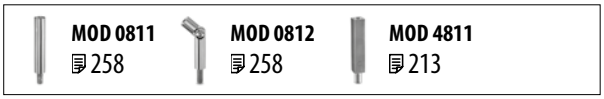
316	Satin		
OUTDOOR	□		
144900-063-50-12	60 x 30 x **2,6**		L = 5000 mm

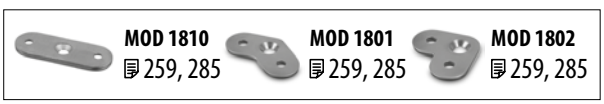
PREFIX



MOD 4725

316	Satin			
OUTDOOR	□			
144725-12	60 x 30 x **2,6**	QS-48	376	2

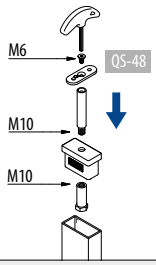




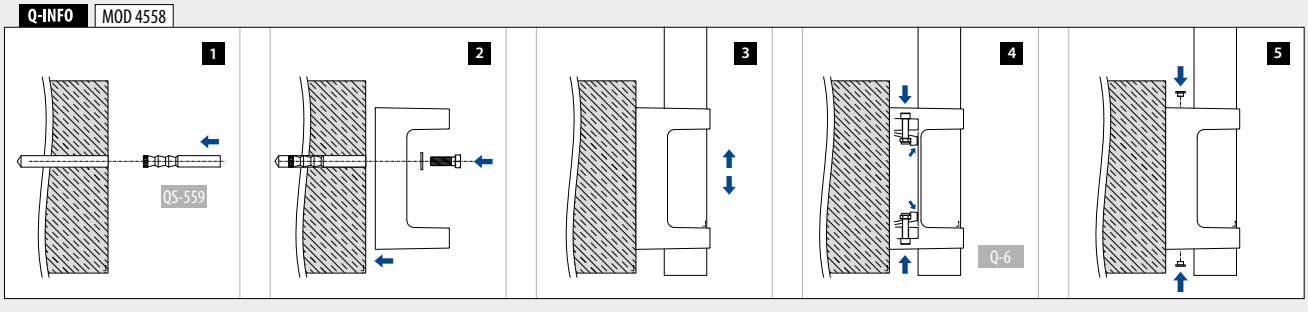
Q-INFO MOD 4900

Calculation basis for tubes, bars and cap rails: g-railing.com/test-calculation

Q-INFO MOD 4725



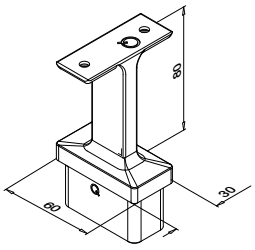
Q-INFO MOD 4558



Handrails

Handrail brackets — Baluster post mounting

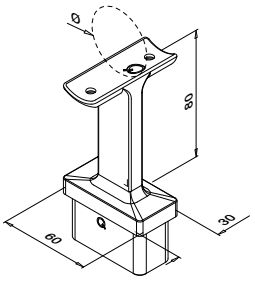
Tube - flat



MOD 4711

316	Satin			
OUTDOOR	□			
144711-000-12	60 x 30 x 2,6	QS-13	376	2

Tube - tube



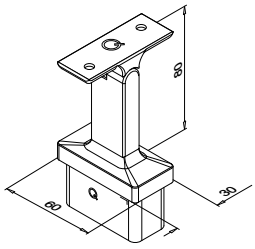
MOD 4711

316	Satin				
OUTDOOR	Ø	□			
144711-042-12	42,4	60 x 30 x 2,6	QS-13	376	2
SELL OUT 144711-048-12	48,3	60 x 30 x 2,6	QS-13	376	2

Handrails

Handrail brackets — Adjustable — Baluster post mounting

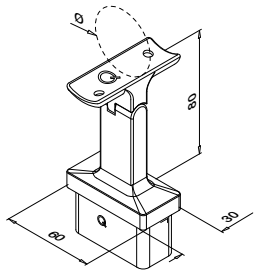
Tube - flat



MOD 4719

316	Satin			
OUTDOOR	□			
144719-000-12	60 x 30 x 2,6	QS-13	376	2

Tube - tube

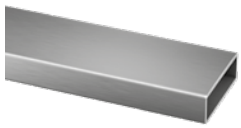


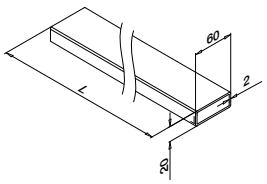
MOD 4719

316	Satin				
OUTDOOR	Ø	□			
144719-042-12	42,4	60 x 30 x 2,6	QS-13	376	2
SELL OUT 144719-048-12	48,3	60 x 30 x 2,6	QS-13	376	2

Handrails

Tubes — Q-TUBE





MOD 4900

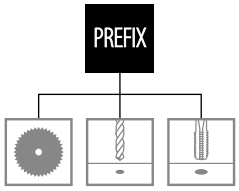
316	Satin		
OUTDOOR	□		
144900-062-25-12	60 x 20 x 2,0	L = 2500 mm	
144900-062-50-12	60 x 20 x 2,0	L = 5000 mm	

PREFIX

International Design Model Protection

SELL OUT Only while supplies last.

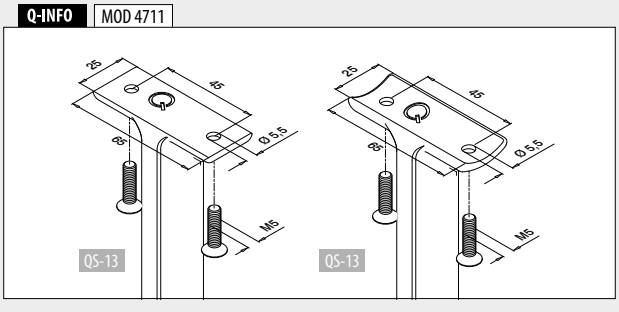
Q-INFO MOD 4900



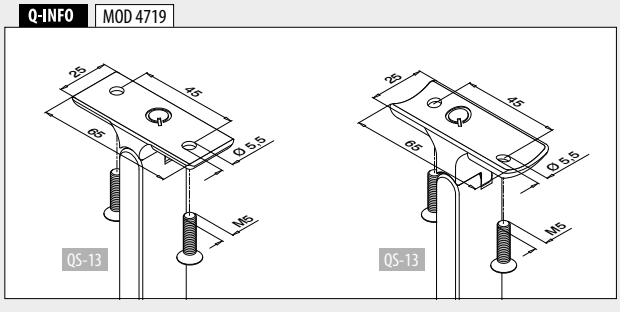
Q-INFO MOD 4900

Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

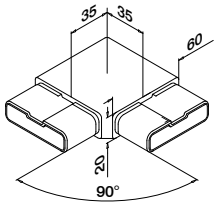
Q-INFO MOD 4711



Q-INFO MOD 4719

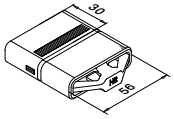


Connectors



MOD 4301

316	Satin		
OUTDOOR		□	
144301-062-12		60 x 20 x 2,0	2



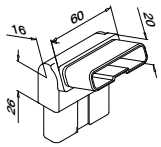
MOD 5794 - EASY HIT®

316	Raw		
OUTDOOR		□	
145794-062		for 60 x 20 x 2,0	2

International Design Model Protection

Connectors Adjustable

0 - 70°

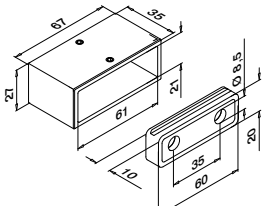


MOD 4312

316	Satin		
OUTDOOR		□	
144312-062-12		60 x 20 x 2,0	2

International Design Model Protection

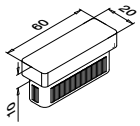
Wall flanges



MOD 4504

316	Satin			
OUTDOOR		□		
144504-062-12		60 x 20 x 2,0	QS-55 374 / QS-27 376	2

End caps

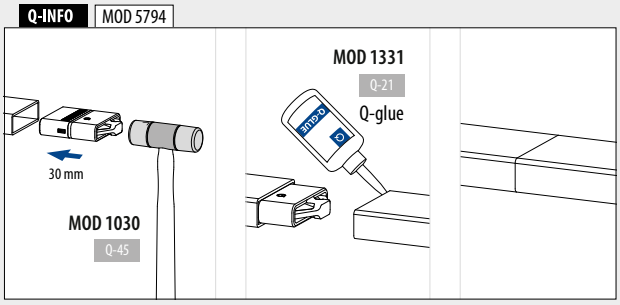


MOD 5728 - EASY HIT®

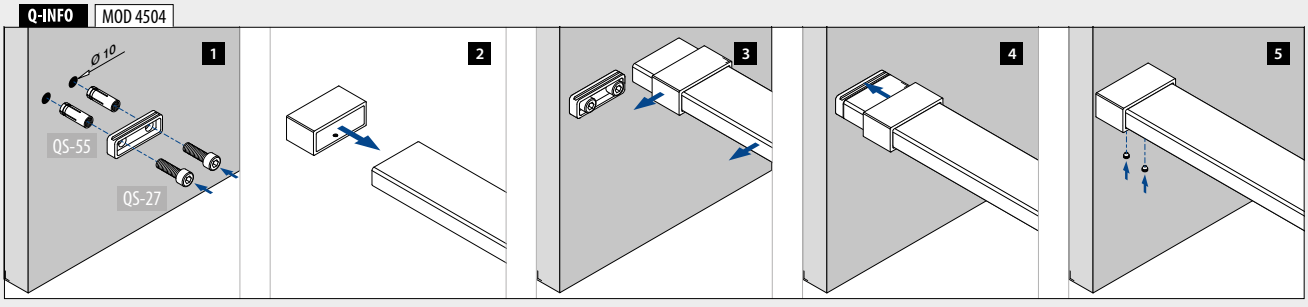
316	Satin		
OUTDOOR		□	
145728-062-12		60 x 20 x 2,0	2

International Design Model Protection

Q-INFO MOD 5794



Q-INFO MOD 4504



Q-LINE

Designed for:	Light to heavy use
Use:	Indoor and outdoor
Variants:	Top, in-floor and fascia mount
Applications:	Balconies, galleries, walkways, dividers, stairs and Juliet balconies
Material:	Stainless steel 304 and 316 (satin or mirror polished)

Project inspiration:

q-railing.com/
p-q-line

A system that provides endless options

Q-line is, without doubt, our most versatile system. It comes with a mass of different components that can deal with most architectural challenges, and just about any special requirement. You can even create a railing with a totally polished finish. Or how about bringing in some parts from other systems to create a totally unique design? Just let your imagination go.

q-railing.com/
certificates

Internationally tested/calculated/certified:

NEN-EN 1991 · NEN 2608 · STATISCHE BERECHNUNG DIN18008 · AbP · BS6180 APPROVED

1 The Q-line range is extremely versatile, with various surface and infill options, top and fascia mounting and even stair solutions.
2 Q-line also provides a double-walled post (top and fascia), which lets you create a round-posted balustrade that can resist higher line loads.

Q-LINE INFILLS

Glass

- Glass frame tube
- Glass clamps
- Glass adapters
- Glass holders

Bar and tube

- Horizontal infills
- Vertical infills

Cable

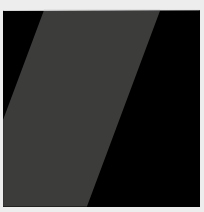
- Fast Fix Ø 3,2 mm
- Fast Fix Ø 4,0 mm
- Ø 3,2 mm
- Ø 6,0 mm

Web

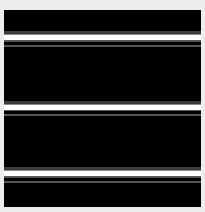
- Easy Q-web

Plate

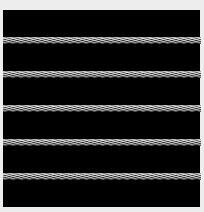
- Plate adapters



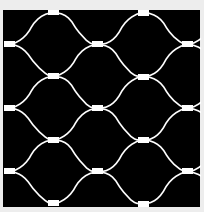
290 - 293



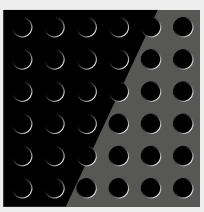
294 - 307



308 - 315

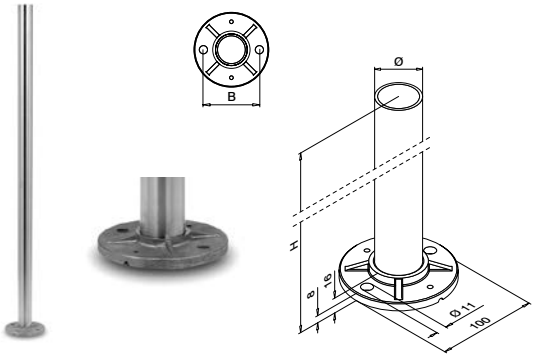


316 - 319



320 - 321

Baluster posts



MOD 0921

304	Satin					
INDOOR	**Ø**	**H**	**B**			
130921-242-12	42,4 x 2,0	989	75	QS-59	369	1
130921-248-12	48,3 x 2,0	989	80	QS-59	369	1
316	**Satin**					
OUTDOOR	**Ø**	**H**	**B**			
140921-242-12	42,4 x 2,0	989	75	QS-58	369	1
140921-248-12	48,3 x 2,0	989	80	QS-58	369	1
316	**Mirror polished**					
OUTDOOR	**Ø**	**H**	**B**			
NEW 140921-242-10	42,4 x 2,0	989	75	QS-58	369	1

MOD 0914

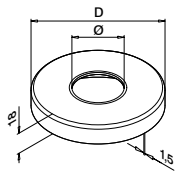
304	Satin					
INDOOR	**Ø**	**H**	**B**			
SELL OUT 130914-242-12	42,4 x 2,0	970	75	QS-59	369	1
SELL OUT 130914-042-12	42,4 x **2,6**	970	75	QS-59	369	1
316	**Satin**					
OUTDOOR	**Ø**	**H**	**B**			
SELL OUT 140914-048-12	48,3 x **2,6**	970	80	QS-58	369	1

MOD 0944

316	Satin					
OUTDOOR	**Ø**	**H**	**B**			
140944-242-12	42,4 x 2,0	1150	75	QS-58	369	1
140944-248-12	48,3 x 2,0	1150	80	QS-58	369	1

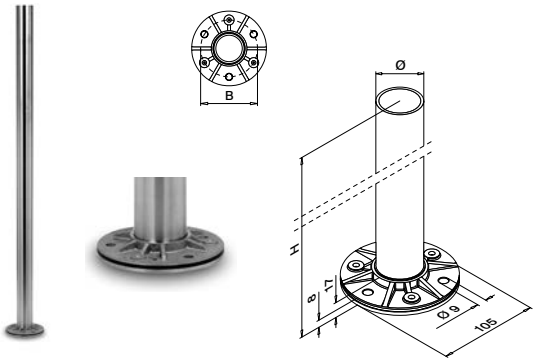
PREFIX

Cover caps



MOD 0512

304	Satin		
INDOOR	**Ø**	**D**	
130512-042-12	42,4	105	2
130512-048-12	48,3	105	2
316	**Satin**		
OUTDOOR	**Ø**	**D**	
140512-042-12	42,4	105	2
140512-048-12	48,3	105	2
316	**Mirror polished**		
OUTDOOR	**Ø**	**D**	
140512-042-10	42,4	105	2

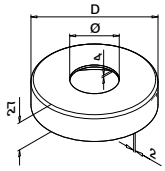


MOD 0912

304	Satin					
INDOOR	**Ø**	**H**	**B**			
130912-242-12	42,4 x 2,0	989	80	QS-35	369	1
316	**Satin**					
OUTDOOR	**Ø**	**H**	**B**			
140912-242-12	42,4 x 2,0	989	80	QS-34	369	1
SELL OUT 140912-042-12	42,4 x 2,6	989	80	QS-34	369	1

PREFIX

Cover caps

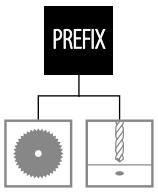


MOD 0511

304	Satin		
INDOOR	**Ø**	**D**	
130511-042-12	42,4	110	2
316	**Satin**		
OUTDOOR	**Ø**	**D**	
140511-042-12	42,4	110	2
140511-048-12	48,3	120	2

SELL OUT Only while supplies last.

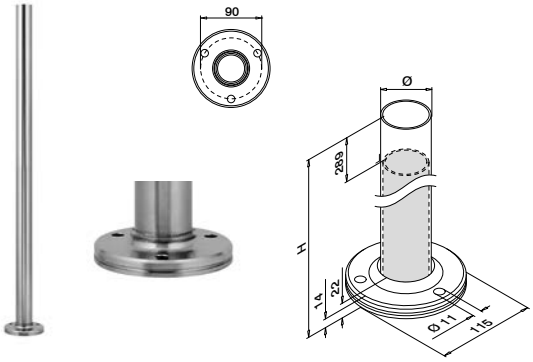
Q-INFO MOD 0912 / 0914



Q-INFO MOD 0912 / 0914

Baluster posts with base cover and glass clamps

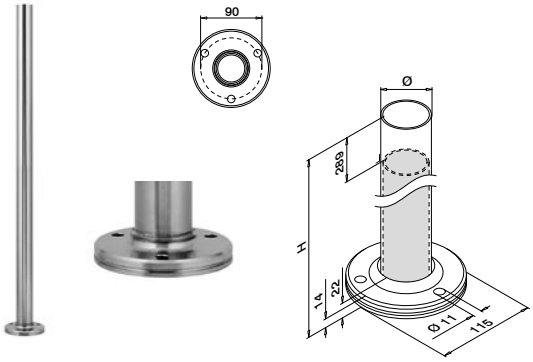
228



MOD 0916 - DOUBLE WALL THICKNESS 4,6 mm

304	Satin			
INDOOR	**Ø**	**H**		
130916-548-12	48,3 x **4,6**	989	QS-272 366	1
316	**Satin**			
OUTDOOR	**Ø**	**H**		
140916-548-12	48,3 x **4,6**	989	QS-273 366	1

NEW EXTRA STRONG PREFIX



MOD 0917 - DOUBLE WALL THICKNESS 4,6 mm

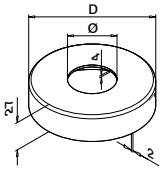
316	Satin			
OUTDOOR	**Ø**	**H**		
140917-548-12	48,3 x **4,6**	1089	QS-273 366	1

NEW EXTRA STRONG PREFIX

MOD 0713 248
MOD 0721 250
MOD 0773 255

Posts

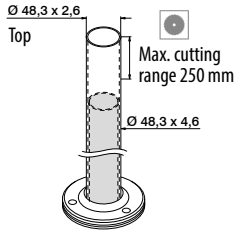
Cover caps



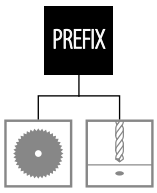
MOD 0511

304	Satin		
INDOOR	**Ø**	**D**	
130511-048-12	48,3	120	2
316	**Satin**		
OUTDOOR	**Ø**	**D**	
140511-048-12	48,3	120	2

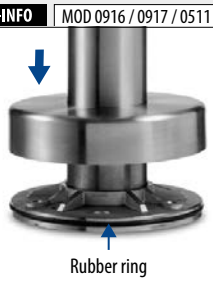
Q-INFO



Q-INFO



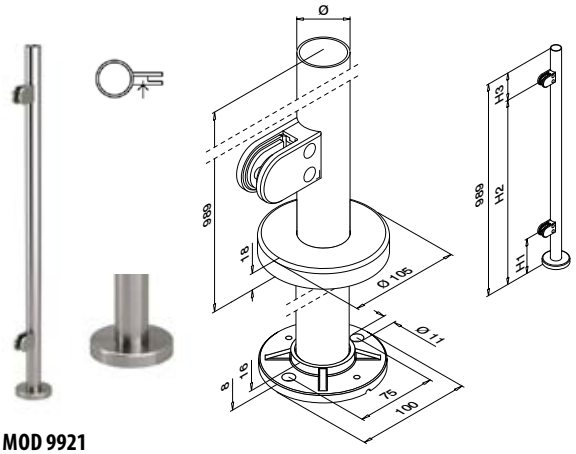
Q-INFO MOD 0916 / 0917 / 0511



Posts

Baluster posts with base cover and glass clamps MOD 2500

Pre-mounted

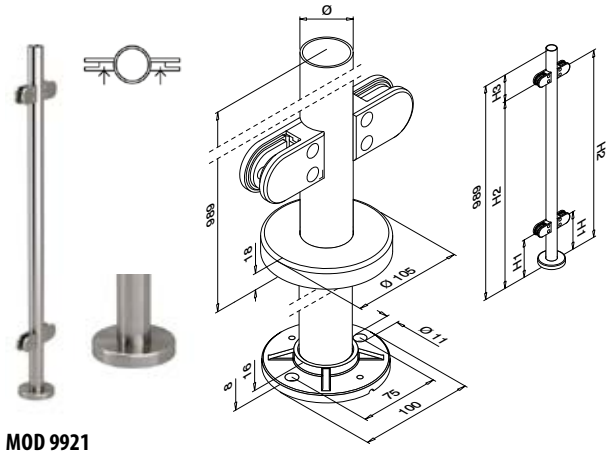


MOD 9921

304 Satin

INDOOR	Ø	H1	H2	H3		
139921-242-01-12	42,4 x 2,0	175	869	120	QS-59 369	2

NEW

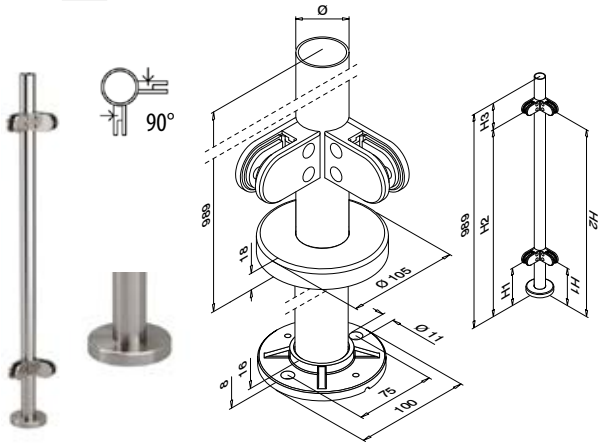


MOD 9921

304 Satin

INDOOR	Ø	H1	H2	H3		
139921-242-02-12	42,4 x 2,0	175	869	120	QS-59 369	1

NEW



MOD 9921

304 Satin

INDOOR	Ø	H1	H2	H3		
139921-242-90-12	42,4 x 2,0	175	869	120	QS-59 369	1

NEW

Infills

Rubber inlays for glass clamps MOD 2500

2 pieces per glass clamp

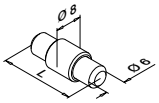
MOD 5025

Accessories		
Monolithic	T	
205025-06	6	8
205025-08	8	8
205025-10	10	8
205025-12	12	8

Laminated	T	
205025-07	6,76 (3-0,76-3)	8
205025-09	8,76 (4-0,76-4)	8
205025-11	10,76 (5-0,76-5)	8
205025-13	12,76 (6-0,76-6)	8

Accessories

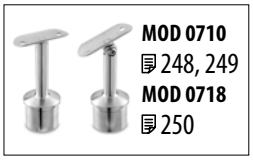
Security pins



Optional for MOD 2500

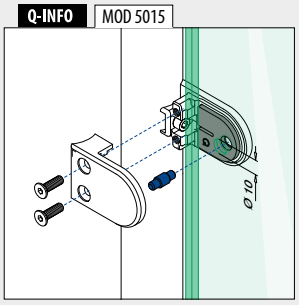
MOD 5015

Accessories	L	
205015-25	25	4

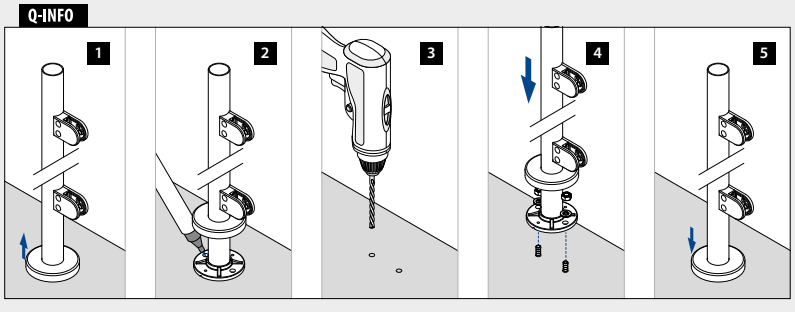


MOD 0710
248, 249
MOD 0718
250

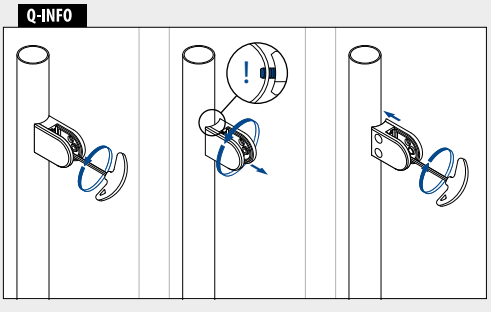
Q-INFO MOD 5015



Q-INFO

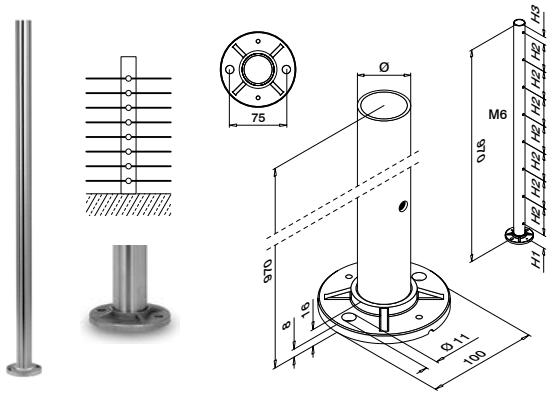


Q-INFO



Baluster posts for crossbar holders

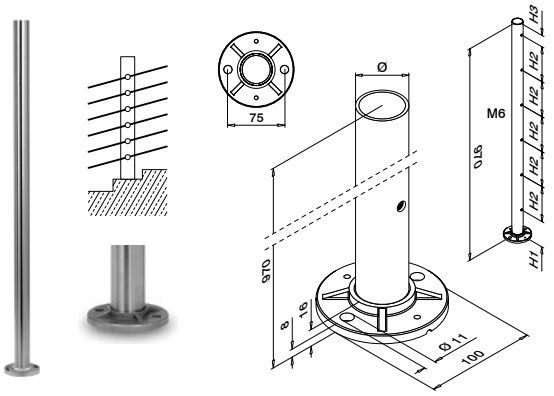
With threaded holes



MOD 0930

304 Satin

	INDOOR	Ø	H1	H2	H3		
SELL OUT	130930-242-00-12	42,4 x 2,0	60	125	35	QS-59 369	1



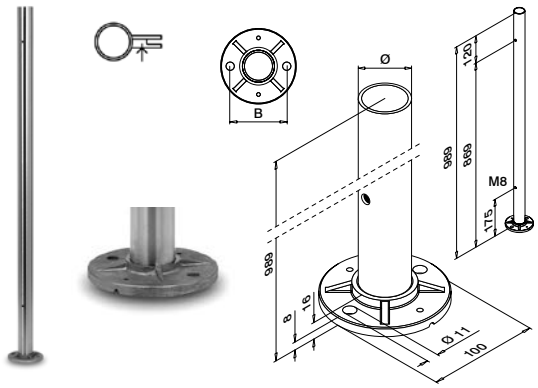
MOD 0930

304 Satin

	INDOOR	Ø	H1	H2	H3		
SELL OUT	130930-242-01-12	42,4 x 2,0	125	160	45	QS-59 369	1

Baluster posts for glass clamps

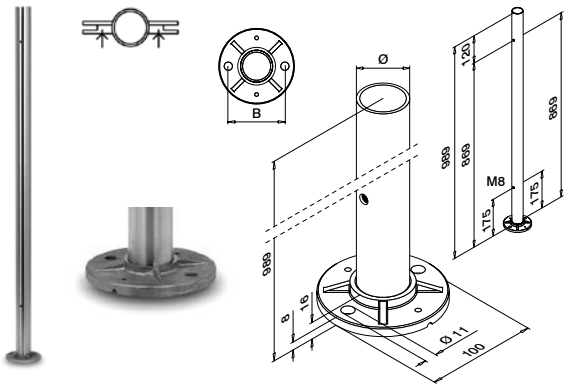
With threaded holes



MOD 0962

316 Satin

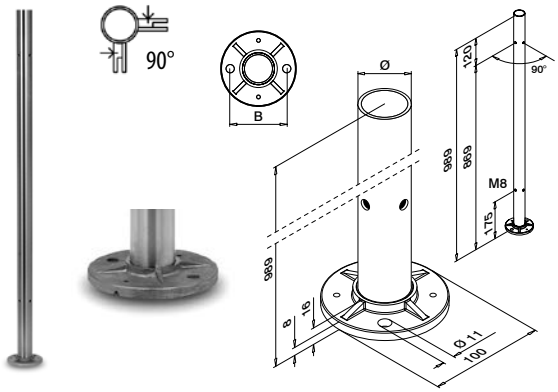
OUTDOOR	Ø	B		
140962-242-01-12	42,4 x 2,0	75	QS-58 369	1
140962-248-01-12	48,3 x 2,0	80	QS-58 369	1



MOD 0962

316 Satin

OUTDOOR	Ø	B		
140962-242-02-12	42,4 x 2,0	75	QS-58 369	1
140962-248-02-12	48,3 x 2,0	80	QS-58 369	1



MOD 0962

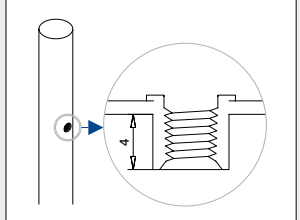
316 Satin

OUTDOOR	Ø	B		
140962-242-90-12	42,4 x 2,0	75	QS-58 369	1
140962-248-90-12	48,3 x 2,0	80	QS-58 369	1

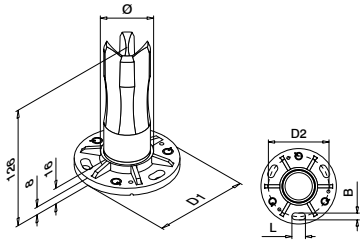
MOD 0512
226

SELL OUT Only while supplies last.

Q-INFO MOD 0930 / 0962

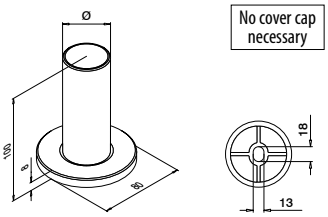


FLOWDRILL



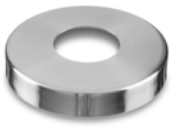
MOD 0942

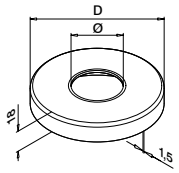
304	Satin					
INDOOR	Ø	D1	D2	B x L		
130942-233	33,7 x 2,0	100	80	9x28	QS-35 369	2
130942-242	42,4 x 2,0	100	80	9x28	QS-35 369	2
130942-248	48,3 x 2,0	100	80	9x28	QS-35 369	2
130942-060	60,3 x 2,0	120	90	11x30	QS-35 369	2
316	Satin					
OUTDOOR	Ø	D1	D2	B x L		
SELL OUT 140942-233	33,7 x 2,0	100	80	9x28	QS-34 369	2
140942-242	42,4 x 2,0	100	80	9x28	QS-34 369	2
140942-248	48,3 x 2,0	100	80	9x28	QS-34 369	2



MOD 0946

304	Satin			
INDOOR	Ø			
130946-242-12	42,4 x 2,0	QS-33 366	2	



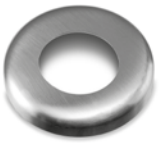


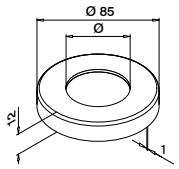
MOD 0512

304	Satin		
INDOOR	Ø	D	
130512-033-12	33,7	105	2
130512-042-12	42,4	105	2
130512-048-12	48,3	105	2
316	Satin		
OUTDOOR	Ø	D	
140512-033-12	33,7	105	2
140512-042-12	42,4	105	2
140512-048-12	48,3	105	2

MOD 0513

304	Satin		
INDOOR	Ø	D	
130513-042-12	42,4	125	2
130513-048-12	48,3	125	2
130513-060-12	60,3	125	2
316	Satin		
OUTDOOR	Ø	D	
140513-042-12	42,4	125	2
140513-048-12	48,3	125	2

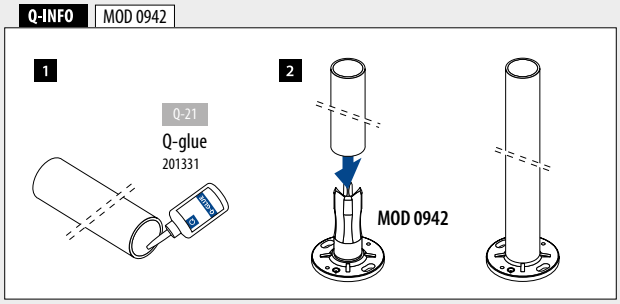




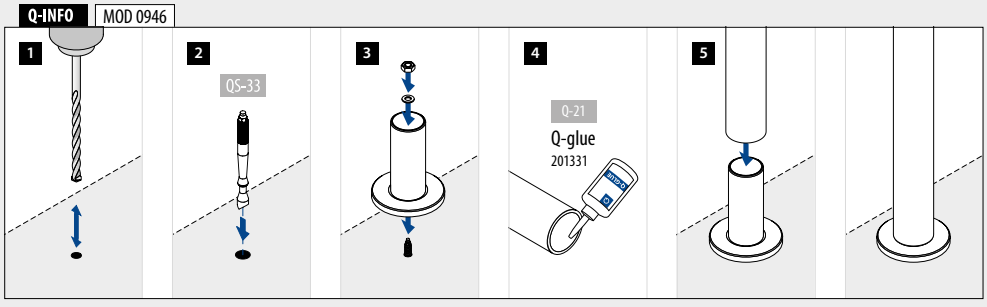
MOD 0516

304	Satin	
INDOOR	Ø	
130516-033	33,7	2
130516-042	42,4	2

Q-INFO MOD 0942



Q-INFO MOD 0946

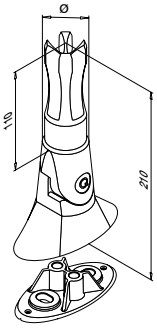


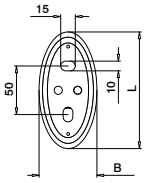
SELL OUT Only while supplies last.

Base flanges

Adjustable angle | For glue connection

+45°
–45°



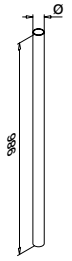


MOD 0945

304	Satin				
INDOOR	**Ø**	**B**	**L**		
130945-242	42,4 x 2,0	59	118	QS-65 366	1
130945-248	48,3 x 2,0	65	118	QS-65 366	1

316	Satin				
OUTDOOR	**Ø**	**B**	**L**		
140945-242	42,4 x 2,0	59	118	QS-64 366	1

Baluster post tubes

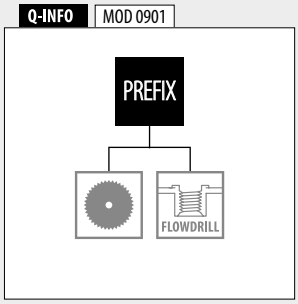


MOD 0901

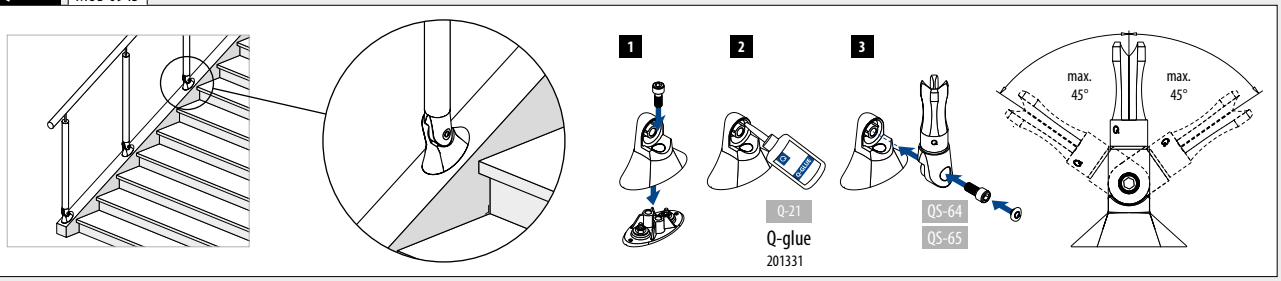
304	Satin	
INDOOR	**Ø**	
130901-242-12	42,4 x 2,0	1

PREFIX

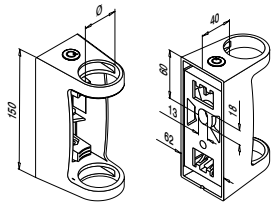
Q-INFO MOD 0901



Q-INFO MOD 0945



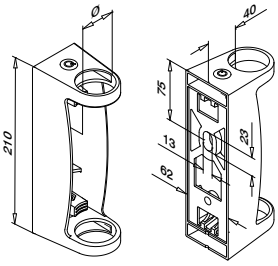
Baluster brackets



MOD 0557

304	Satin		
INDOOR	**Ø**		
130557-042-12	42,4	QS-33 366	1
130557-048-12	48,3	QS-33 366	1
316	**Satin**		
OUTDOOR	**Ø**		
140557-042-12	42,4	QS-32 366	1
140557-048-12	48,3	QS-32 366	1

International Design Model Protection



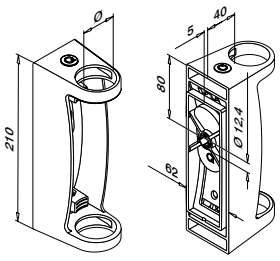
MOD 0558

304	Satin		
INDOOR	**Ø**		
130558-048-12	48,3	QS-33 366	1
316	**Raw**		
OUTDOOR	**Ø**		
NEW 140558-048-12	48,3	QS-275 366	1

EXTRA STRONG

International Design Model Protection

Baluster brackets — Adjustable angle

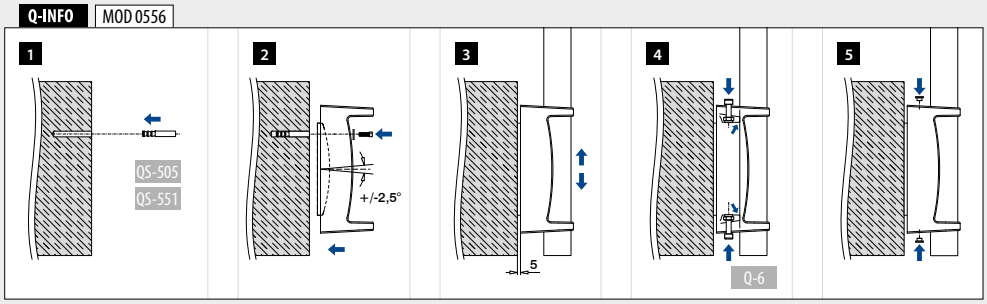


MOD 0556

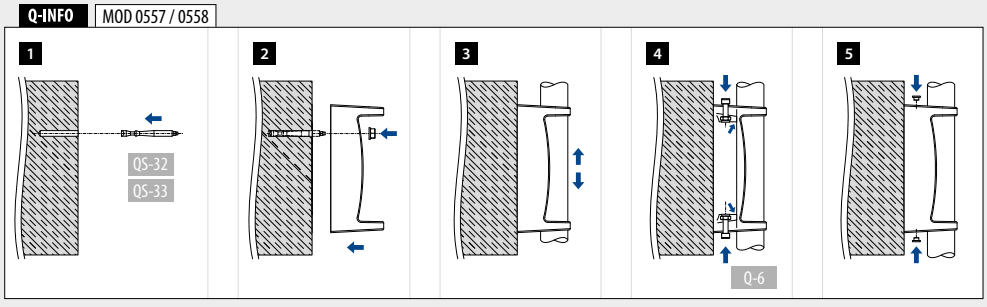
304	Satin		
INDOOR	**Ø**		
130556-042	42,4	QS-505 367 / QS-551 376	1

International Design Model Protection

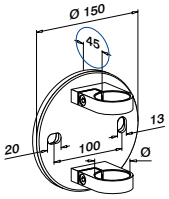
Q-INFO MOD 0556



Q-INFO MOD 0557 / 0558



Baluster brackets



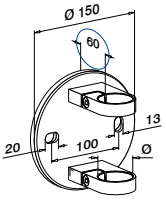
MOD 0551

304	Satin		
INDOOR	Ø		
130551-042-12	42,4	QS-33 366	1

304	Mirror polished		
INDOOR	Ø		
SELL OUT 130551-042-10	42,4	QS-33 366	1

316	Satin		
OUTDOOR	Ø		
140551-042-12	42,4	QS-32 366	1
140551-048-12	48,3	QS-32 366	1

316	Mirror polished		
OUTDOOR	Ø		
140551-042-10	42,4	QS-32 366	1



MOD 0552

304	Satin		
INDOOR	Ø		
SELL OUT 130552-042-12	42,4	QS-33 366	1

316	Satin		
OUTDOOR	Ø		
140552-042-12	42,4	QS-32 366	1
140552-048-12	48,3	QS-32 366	1

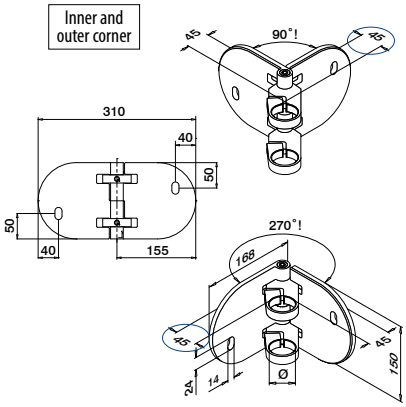
MOD 0550

304	Satin	
INDOOR	Ø	
130550-042-12	42,4	2
130550-048-12	48,3	2

316	Satin	
OUTDOOR	Ø	
140550-042-12	42,4	2
140550-048-12	48,3	2

Baluster brackets

Inner and outer corner



MOD 0555

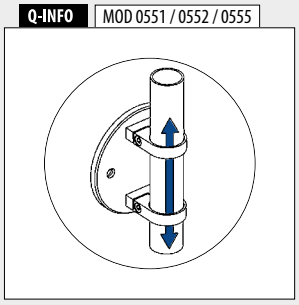
304	Satin		
INDOOR	Ø		
130555-042-12	42,4	QS-33 366	1

316	Satin		
OUTDOOR	Ø		
140555-042-12	42,4	QS-32 366	1
140555-048-12	48,3	QS-32 366	1

316	Mirror polished		
OUTDOOR	Ø		
140555-042-10	42,4	QS-32 366	1

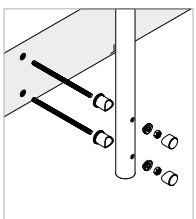
SELL OUT Only while supplies last.

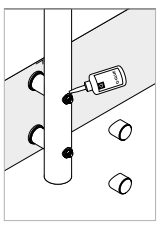
Q-INFO MOD 0551 / 0552 / 0555

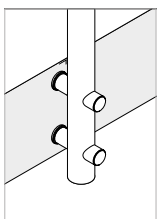


Q-INFO MOD 0550

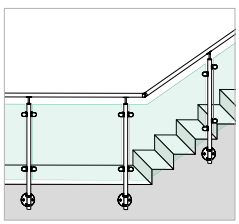
Q-INFO MOD 0550



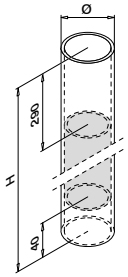




Q-INFO MOD 0551 / 0552



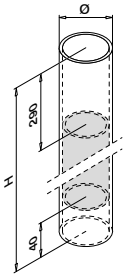
Q-INFO MOD 1035



MOD 0951 - DOUBLE WALL THICKNESS 4,6 mm

304	Satin		
INDOOR	**Ø**	**H**	
130951-548-12	48,3 x **4,6**	1250	1
316	**Satin**		
OUTDOOR	**Ø**	**H**	
140951-548-12	48,3 x **4,6**	1250	1

NEW EXTRA STRONG PREFIX



MOD 0952 - DOUBLE WALL THICKNESS 4,6 mm

304	Satin		
INDOOR	**Ø**	**H**	
130952-548-12	48,3 x **4,6**	1350	1
316	**Satin**		
OUTDOOR	**Ø**	**H**	
140952-548-12	48,3 x **4,6**	1350	1

NEW EXTRA STRONG PREFIX

MOD 0558
232

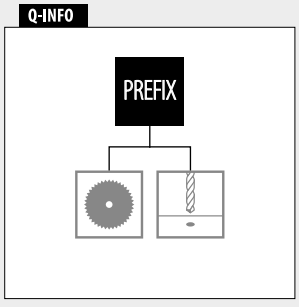
MOD 5735-048
256

MOD 0713
248

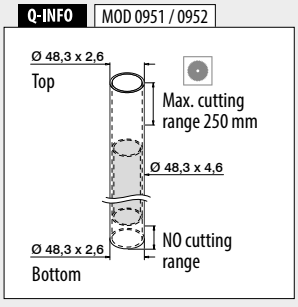
MOD 0721
250

MOD 0773
255

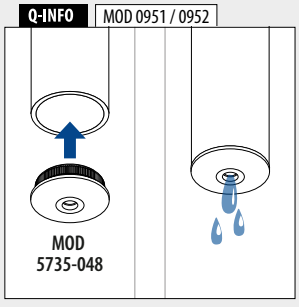
Q-INFO



Q-INFO MOD 0951 / 0952

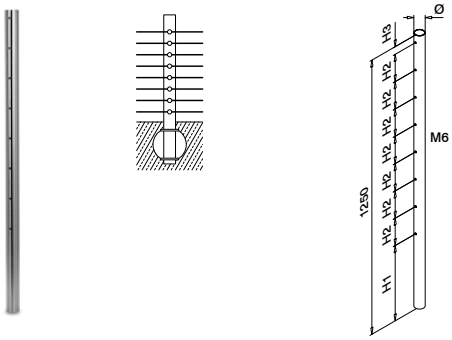


Q-INFO MOD 0951 / 0952



Baluster post tubes for crossbar holders

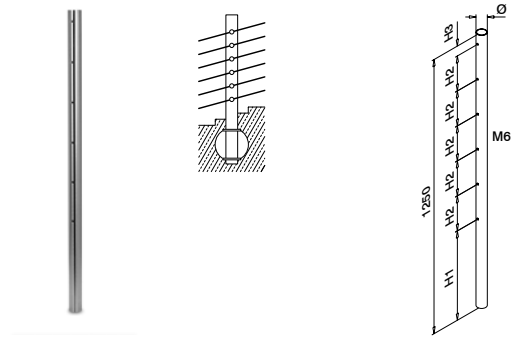
With threaded holes



MOD 0935

304 Satin

INDOOR	Ø	H1	H2	H3	
130935-242-00-12	42,4 x 2,0	340	125	35	1



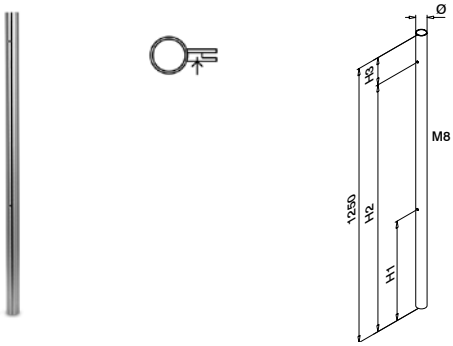
MOD 0935

304 Satin

INDOOR	Ø	H1	H2	H3	
130935-242-01-12	42,4 x 2,0	405	160	45	1

Baluster post tubes for glass clamps

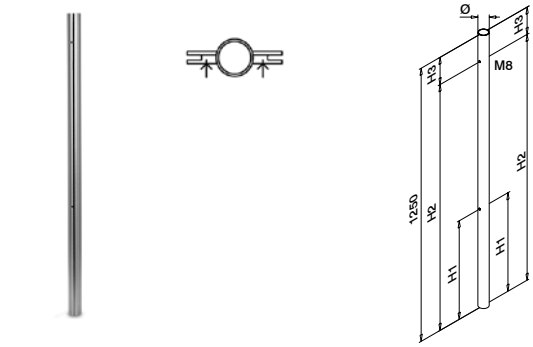
With threaded holes



MOD 0937

304 Satin

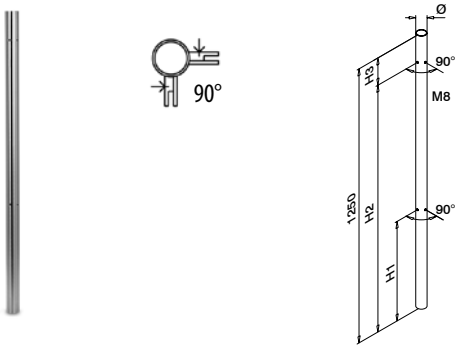
INDOOR	Ø	H1	H2	H3	
130937-242-01-12	42,4 x 2,0	455	1130	120	1



MOD 0937

304 Satin

INDOOR	Ø	H1	H2	H3	
130937-242-02-12	42,4 x 2,0	455	1130	120	1



MOD 0937

304 Satin

INDOOR	Ø	H1	H2	H3	
130937-242-90-12	42,4 x 2,0	455	1130	120	1

MOD 5735-242 256

MOD 5736-242 256

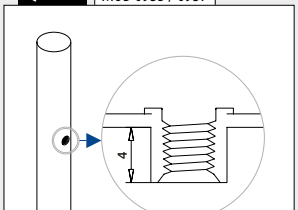
MOD 0710 248

MOD 0718 250

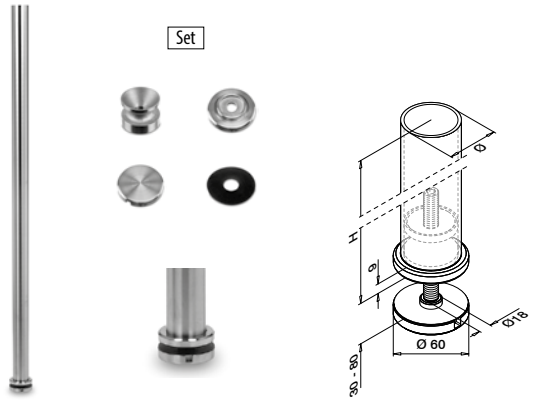
MOD 0725, MOD 0770 255

MOD 055x 232, 233

Q-INFO MOD 0935 / 0937



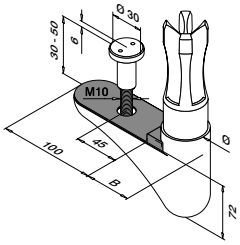
FLOWDRILL



MOD 0545

304	Satin		
INDOOR	Ø	H	
130545	42,4 x 2,0	1150	1

PREFIX

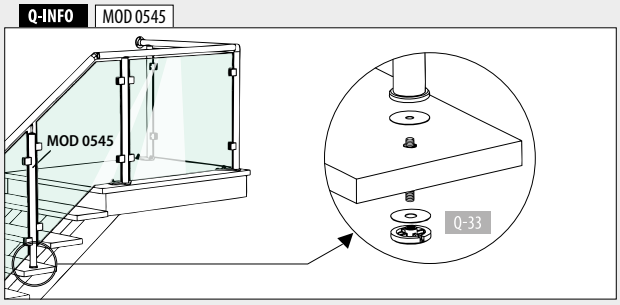


MOD 0947

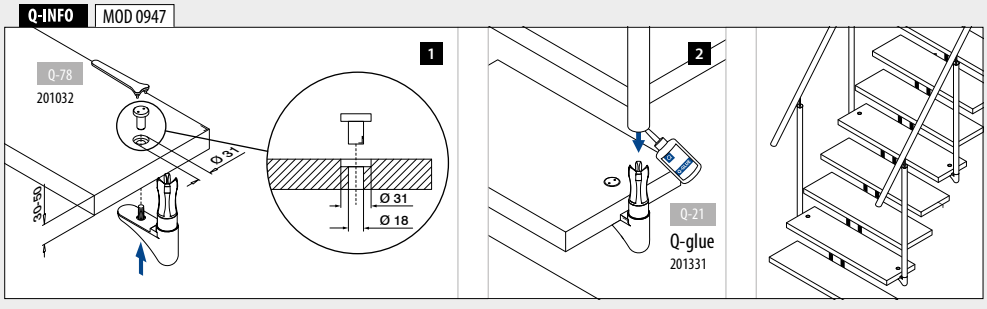
304	Satin		
INDOOR	Ø	B	
130947-242	42,4 x 2,0	48	1

International Design Model Protection

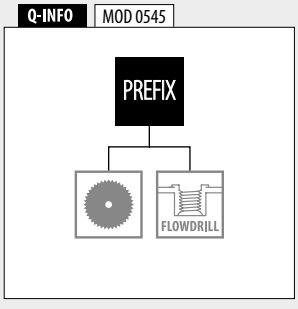
Q-INFO MOD 0545



Q-INFO MOD 0947

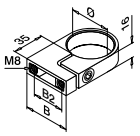


Q-INFO MOD 0545



Posts

Baluster brackets



MOD 3507

304 Satin

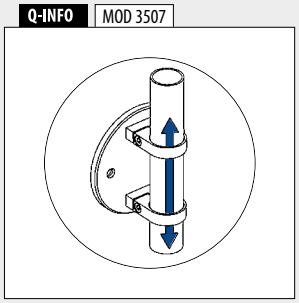
INDOOR	Ø	B	B2	
133507-033-12	33,7	45	30	2
133507-042-12	42,4	50	35	2
133507-048-12	48,3	55	35	2

316 Satin

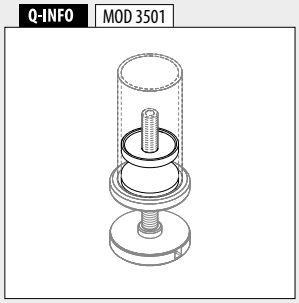
OUTDOOR	Ø	B	B2	
143507-042-12	42,4	50	35	2
143507-048-12	48,3	55	35	2

SELL OUT Only while supplies last.

Q-INFO MOD 3507

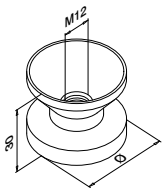


Q-INFO MOD 3501



Posts

Inside core



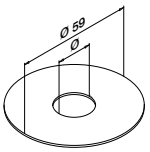
MOD 3501

304 Raw

INDOOR	Ø		
133501-242	42,4 x 2,0	QS-274 366	2
SELL OUT 133501-042	42,4 x **2,6**	QS-274 366	2

Posts

Washer



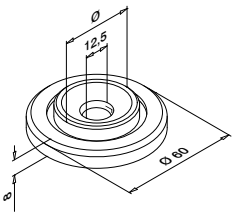
MOD 5080 / 5081

Accessories

	Ø	
205080	18	20
205081	12	20

Posts

Rosette



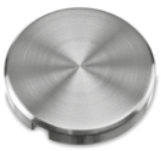
MOD 0501

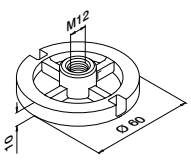
304 Satin

INDOOR	Ø	
130501-042	42,4 x 2,0 + 42,4 x **2,6**	2

Posts

Cover caps



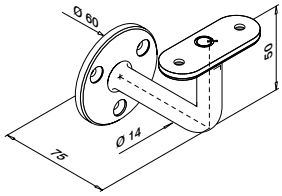


MOD 0731

304 Satin

INDOOR	
130731	2

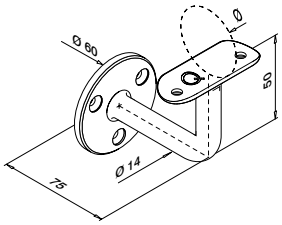
Wall - flat



MOD 0100

304	Satin		
INDOOR			
130100-000-12	QS-7 375 / QS-12 376 / QS-87 374		2
316	**Satin**		
OUTDOOR			
140100-000-12	QS-50 375 / QS-13 376 / QS-87 374		2

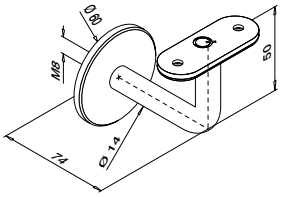
Wall - tube



MOD 0100

304	Satin			
INDOOR	**Ø**			
130100-042-12	42,4	QS-7 375 / QS-10 375 / QS-87 374		2
130100-048-12	48,3	QS-7 375 / QS-10 375 / QS-87 374		2
316	**Satin**			
OUTDOOR	**Ø**			
140100-042-12	42,4	QS-50 375 / QS-11 376 / QS-87 374		2
140100-048-12	48,3	QS-50 375 / QS-11 376 / QS-87 374		2

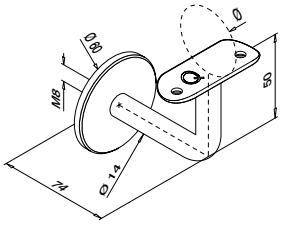
Wall - flat



MOD 0111

304	Satin		
INDOOR			
130111-000-12	QS-12 376		2
316	**Satin**		
OUTDOOR			
140111-000-12	QS-13 376		2

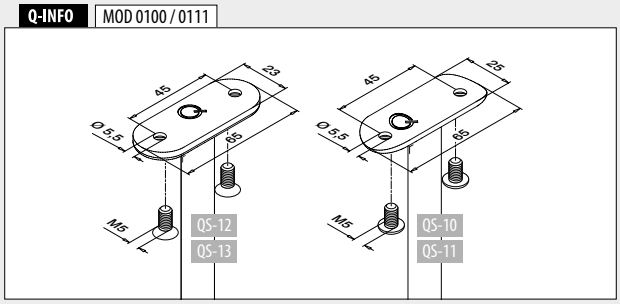
Wall - tube



MOD 0111

304	Satin			
INDOOR	**Ø**			
130111-033-12	33,7	QS-10 375		2
130111-042-12	42,4	QS-10 375		2
130111-048-12	48,3	QS-10 375		2
304	**Mirror polished**			
INDOOR	**Ø**			
SELL OUT 130111-042-10	42,4	QS-10 375		2
316	**Satin**			
OUTDOOR	**Ø**			
140111-042-12	42,4	QS-11 376		2
140111-048-12	48,3	QS-11 376		2
316	**Mirror polished**			
OUTDOOR	**Ø**			
140111-042-10	42,4	QS-11 376		2

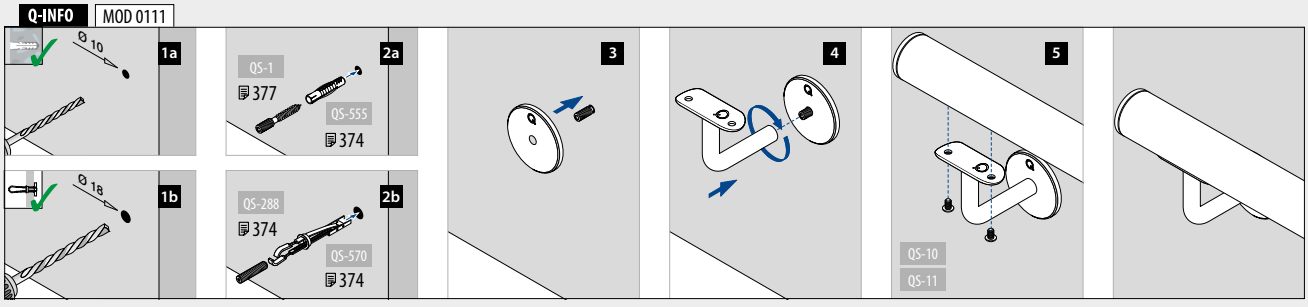
Q-INFO MOD 0100 / 0111



MOD 0100
With cable duct
182

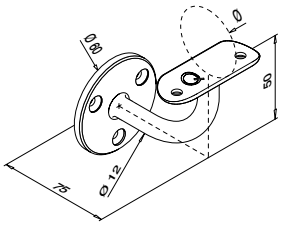
SELL OUT Only while supplies last.

Q-INFO MOD 0111



Handrail brackets — Wall mounting

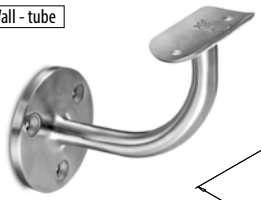
Wall - tube

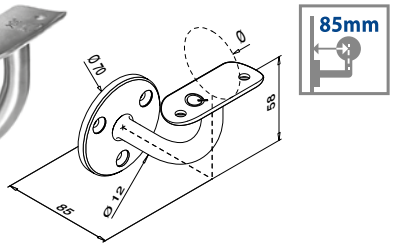


MOD 0112

304	Satin		
INDOOR	Ø		
130112-033-12	33,7	QS-7 375 / QS-10 375 / QS-87 374	2
130112-042-12	42,4	QS-7 375 / QS-10 375 / QS-87 374	2
130112-048-12	48,3	QS-7 375 / QS-10 375 / QS-87 374	2
304	Mirror polished		
INDOOR	Ø		
SELL OUT 130112-042-10	42,4	QS-7 375 / QS-10 375 / QS-87 374	2
316	Satin		
OUTDOOR	Ø		
140112-042-12	42,4	QS-50 375 / QS-11 376 / QS-87 374	2
316	Mirror polished		
OUTDOOR	Ø		
140112-042-10	42,4	QS-50 375 / QS-11 376 / QS-87 374	2
Zamak	Stainless steel effect		
INDOOR	Ø		
SELL OUT 100112-042	42,4	QS-7 375 / QS-10 375 / QS-87 374	2

Wall - tube



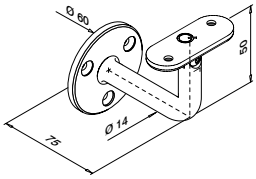


MOD 0115

304	Satin		
INDOOR	Ø		
130115	42,4	QS-7 375 / QS-10 375 / QS-87 374	2

Handrail brackets — Adjustable Wall mounting

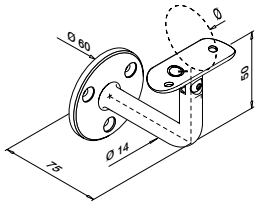
Wall - flat



MOD 0102

304	Satin		
INDOOR			
130102-000-12		QS-7 375 / QS-12 376 / QS-87 374	2

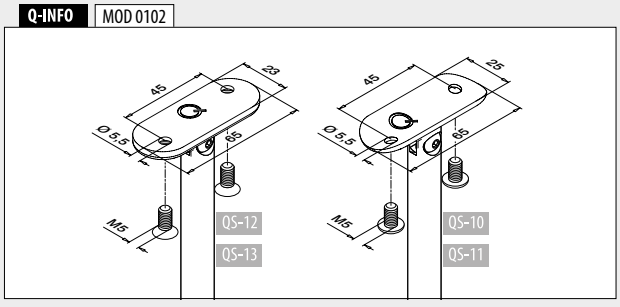
Wall - tube



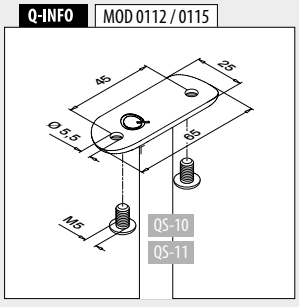
MOD 0102

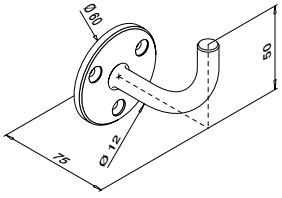
304	Satin		
INDOOR	Ø		
130102-042-12	42,4	QS-7 375 / QS-10 375 / QS-87 374	2
130102-048-12	48,3	QS-7 375 / QS-10 375 / QS-87 374	2
316	Satin		
OUTDOOR	Ø		
140102-042-12	42,4	QS-50 375 / QS-11 376 / QS-87 374	2
140102-048-12	48,3	QS-50 375 / QS-11 376 / QS-87 374	2

Q-INFO MOD 0102



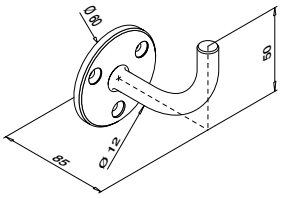
Q-INFO MOD 0112 / 0115





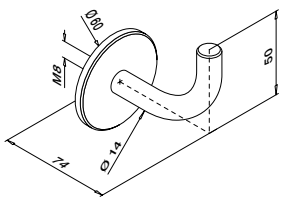
MOD 0113

304	Satin		
INDOOR			
130113	QS-7 375 / QS-87 374	2
316	Satin		
OUTDOOR			
140113	QS-50 375 / QS-87 374	2



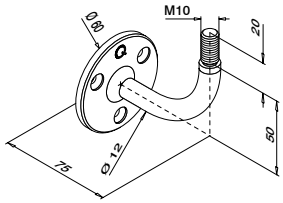
MOD 0109

304	Satin		
INDOOR			
130109	QS-7 375 / QS-87 374	2



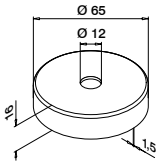
MOD 0114

304	Satin		
INDOOR			
SELL OUT 130114	QS-1 377	2
316	Satin		
OUTDOOR			
SELL OUT 140114	QS-2 375	2



MOD 0118

304	Satin		
INDOOR			
130118	QS-7 375 / QS-87 374	2



MOD 0519

316	Satin	
OUTDOOR		
140519	2
Zamak	Stainless steel effect	
INDOOR		
SELL OUT 100519	2

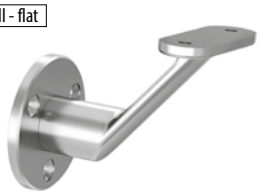
SELL OUT Only while supplies last.

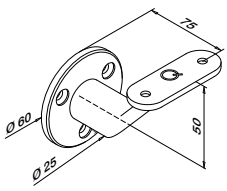
Q-INFO MOD 0118

Q-INFO MOD 0519

For MOD 0109, 0118 and 0113

Wall - flat





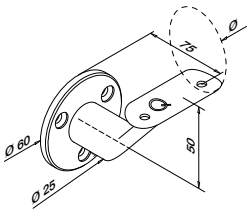
MOD 0126

304	Satin		
INDOOR			
130126-000-12		QS-12 376	2
316	Satin		
OUTDOOR			
140126-000-12		QS-13 376	2

NEW

International Design Model Protection

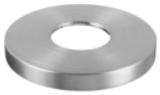
Wall - tube

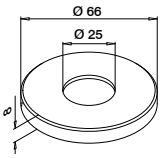


MOD 0126

304	Satin			
INDOOR	Ø			
130126-042-12	42,4		QS-10 375	2
130126-048-12	48,3		QS-10 375	2
316	Satin			
OUTDOOR	Ø			
140126-042-12	42,4		QS-71 376	2

NEW

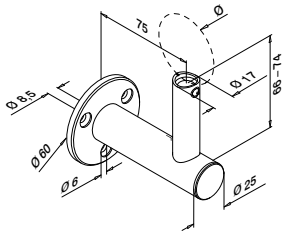




MOD 0520

304	Satin	
INDOOR		
130520-12		2
316	Satin	
OUTDOOR		
140520-12		2

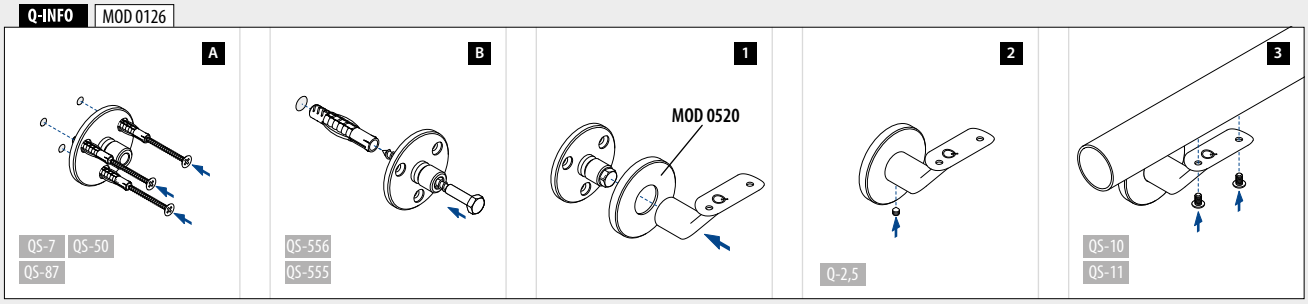
Wall - tube



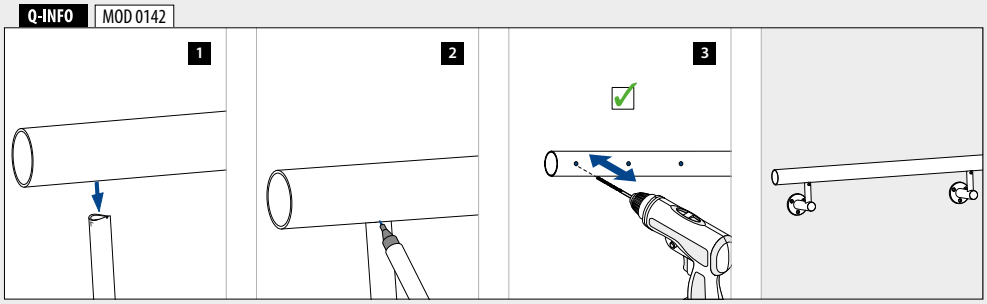
MOD 0142

304	Satin			
INDOOR	Ø			
SELL OUT 130142-044-12	42,4 / 48,3		QS-25 376	2
316	Satin			
OUTDOOR	Ø			
SELL OUT 140142-044-12	42,4 / 48,3		QS-71 376	2

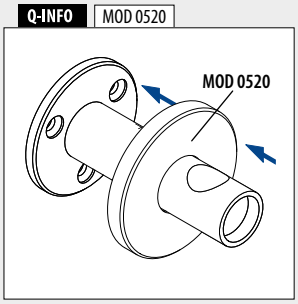
Q-INFO MOD 0126



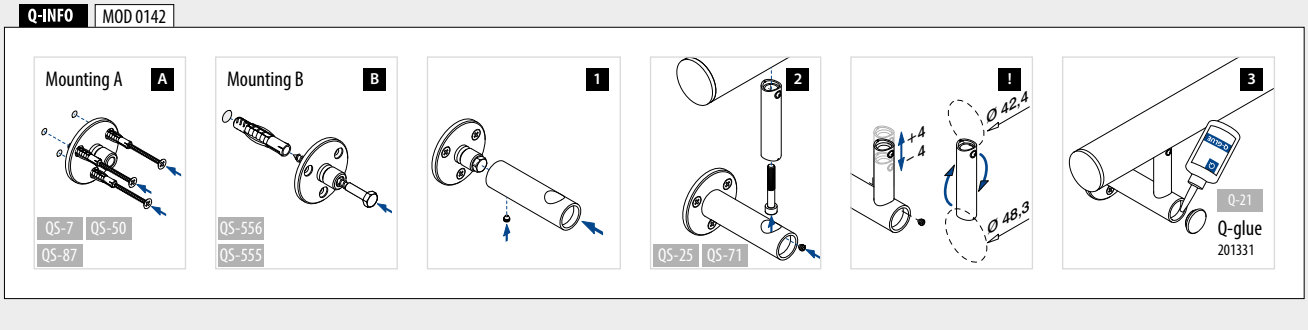
Q-INFO MOD 0142



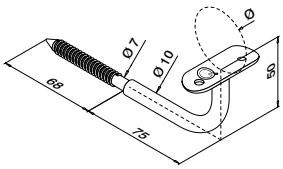
Q-INFO MOD 0520



Q-INFO MOD 0142



Wall - tube

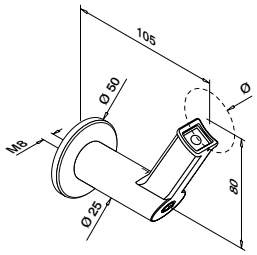


MOD 0110

316	Satin		
OUTDOOR	Ø		
140110	42,4	QS-11 376	2

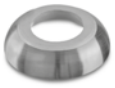
International Design Model Protection

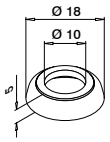
Wall - tube



MOD 9320

304	Satin		
INDOOR	Ø		
139320-042	42,4	QS-1 377 / QS-25 376	2



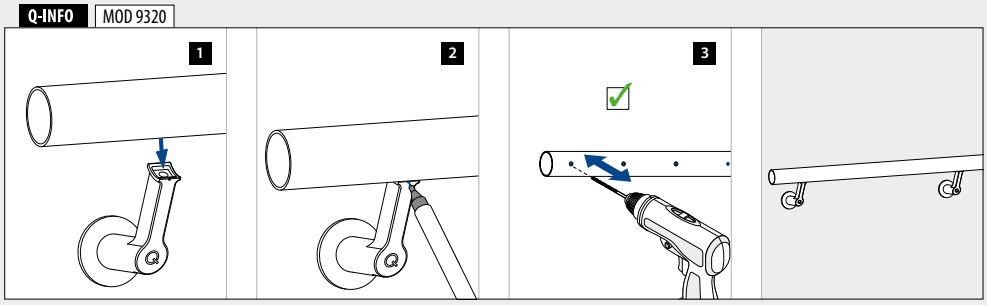


MOD 0509

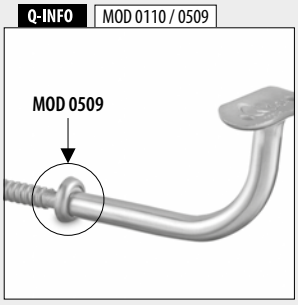
316	Satin	
OUTDOOR		
140509		2

International Design Model Protection

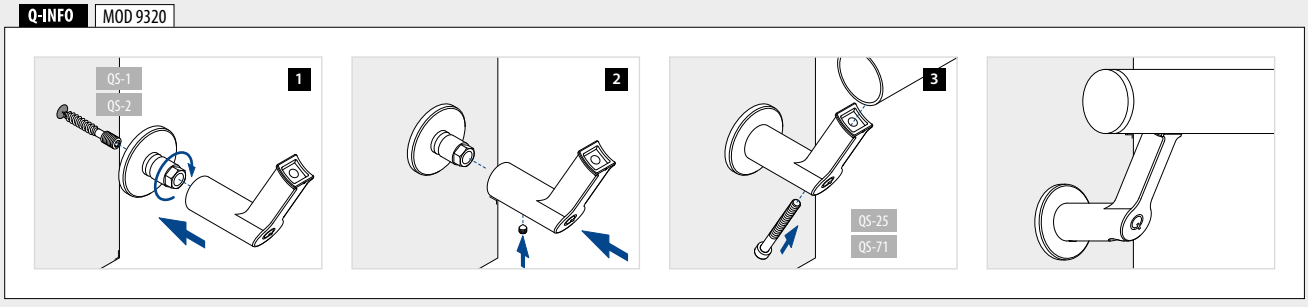
Q-INFO MOD 9320



Q-INFO MOD 0110 / 0509

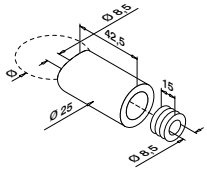


Q-INFO MOD 9320



Tube brackets

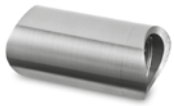
Flat - tube

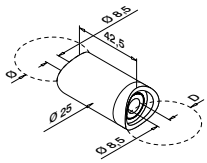


MOD 0625

304	Satin		
INDOOR	**Ø**		
130625-033-12	33,7	QS-3 375 / QS-29 376	4
130625-042-12	42,4	QS-3 375 / QS-29 376	4
316	**Satin**		
OUTDOOR	**Ø**		
140625-042-12	42,4	QS-4 375 / QS-30 376	4

Tube - tube



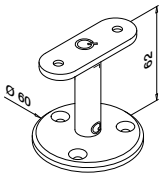


MOD 0627

304	Satin			
INDOOR	**D**	**Ø**		
130627-042-12	42,4	42,4	QS-29 376	4

Handrail brackets

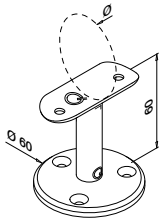
Wall - flat



MOD 0708

304	Satin		
INDOOR			
130708-000-12		QS-5 375 / QS-12 376	2

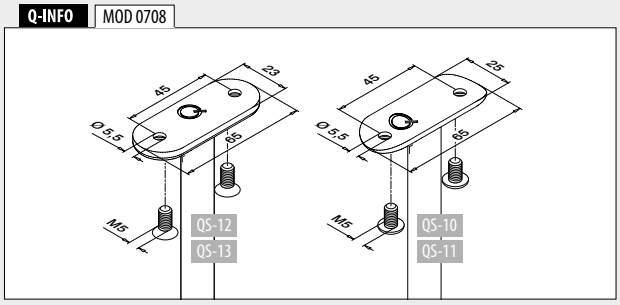
Wall - tube



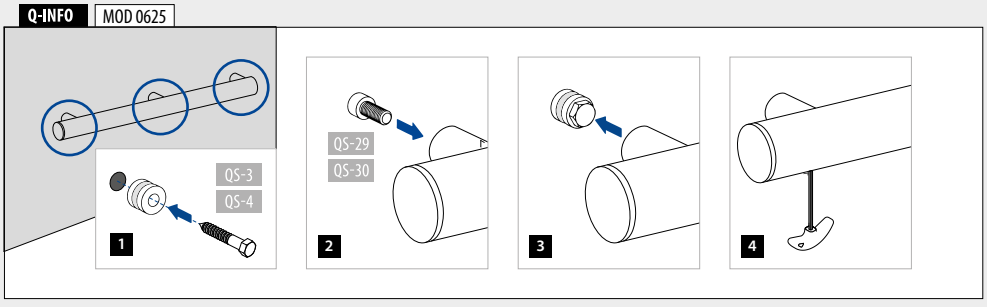
MOD 0708

304	Satin		
INDOOR	**Ø**		
130708-042-12	42,4	QS-5 375 / QS-10 375	2
130708-048-12	48,3	QS-5 375 / QS-10 375	2
316	**Satin**		
OUTDOOR	**Ø**		
140708-042-12	42,4	QS-6 375 / QS-11 376	2
140708-048-12	48,3	QS-6 375 / QS-11 376	2

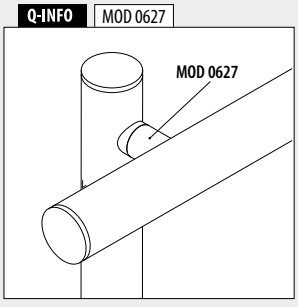
Q-INFO MOD 0708



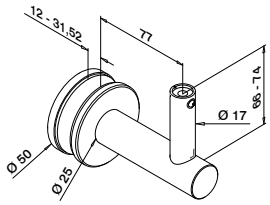
Q-INFO MOD 0625



Q-INFO MOD 0627



Glass - flat

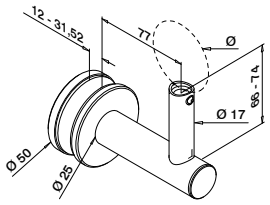


MOD 0148

304	Satin		
INDOOR			
SELL OUT 130148-000-12		QS-24 376	2

International Design Model Protection

Glass - tube

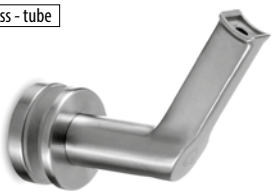


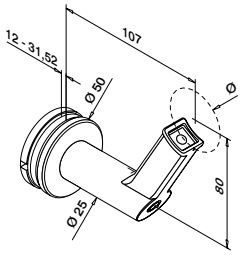
MOD 0148

304	Satin			
INDOOR	**Ø**			
SELL OUT 130148-044-12	42,4 / 48,3		QS-25 376	2
316	Satin			
OUTDOOR	**Ø**			
SELL OUT 140148-044-12	42,4 / 48,3		QS-71 376	2

International Design Model Protection

Glass - tube



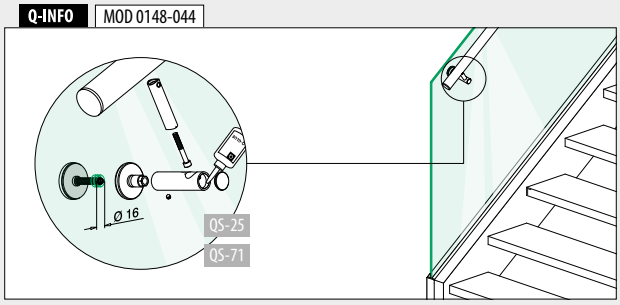


MOD 9350

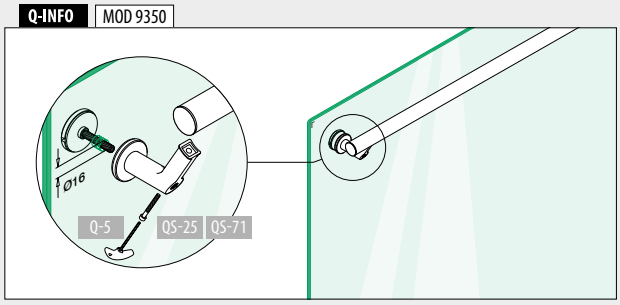
304	Satin			
INDOOR	**Ø**			
139350-042	42,4		QS-25 376	2
139350-048	48,3		QS-25 376	2
316	Satin			
OUTDOOR	**Ø**			
SELL OUT 149350-042	42,4		QS-71 376	2
SELL OUT 149350-048	48,3		QS-71 376	2

SELL OUT Only while supplies last.

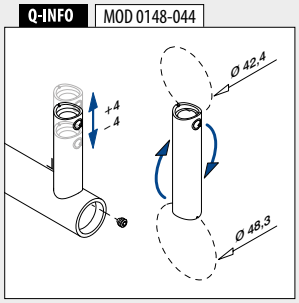
Q-INFO MOD 0148-044



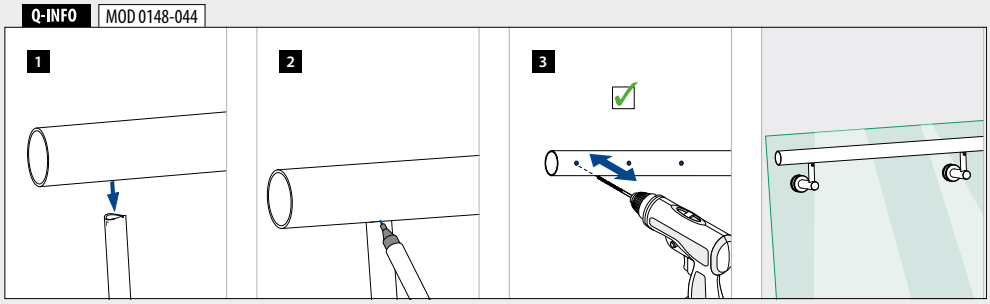
Q-INFO MOD 9350



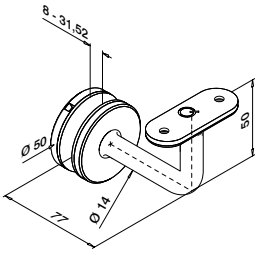
Q-INFO MOD 0148-044



Q-INFO MOD 0148-044



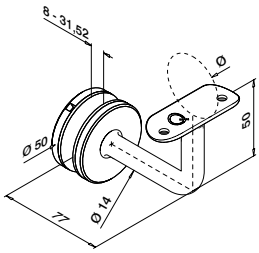
Glass - flat



MOD 0117

304	Satin		
INDOOR			
130117-000-12	QS-12	376	2
316	**Satin**		
OUTDOOR			
140117-000-12	QS-13	376	2

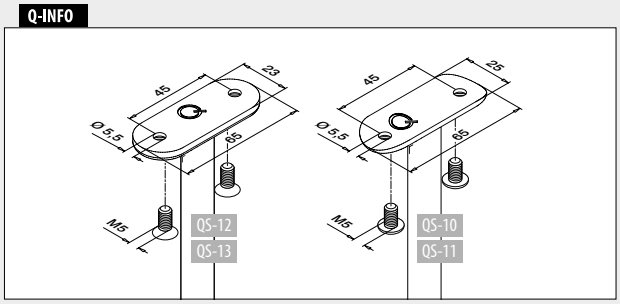
Glass - tube



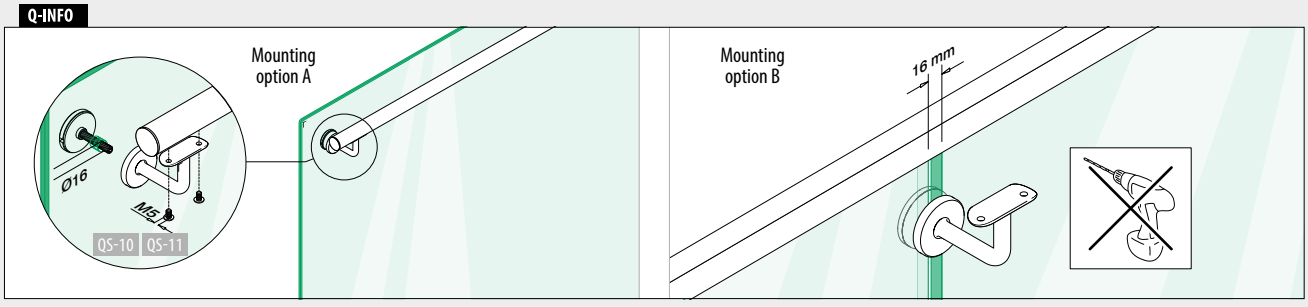
MOD 0117

304	Satin			
INDOOR	Ø			
130117-033-12	33,7	QS-10	375	2
130117-042-12	42,4	QS-10	375	2
130117-048-12	48,3	QS-10	375	2
316	**Satin**			
OUTDOOR	Ø			
140117-042-12	42,4	QS-11	376	2
140117-048-12	48,3	QS-11	376	2
316	**Mirror polished**			
OUTDOOR	Ø			
140117-042-10	42,4	QS-11	376	2
140117-048-10	48,3	QS-11	376	2

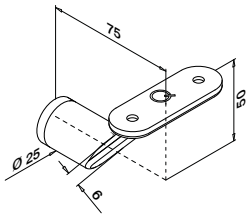
Q-INFO



Q-INFO



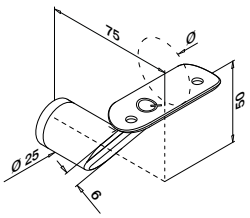
Flat - flat



MOD 0123

304	Satin		
INDOOR			
130123-000-12	QS-12 376 / QS-21 376		2
316	Satin		
OUTDOOR			
140123-000-12	QS-13 376 / QS-22 376		2

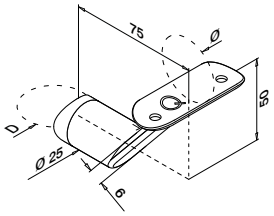
Flat - tube



MOD 0123

304	Satin			
INDOOR	Ø			
130123-042-12	42,4	QS-10 375 / QS-21 376		2
130123-048-12	48,3	QS-10 375 / QS-21 376		2
316	Satin			
OUTDOOR	Ø			
140123-042-12	42,4	QS-11 376 / QS-22 376		2

Tube - tube



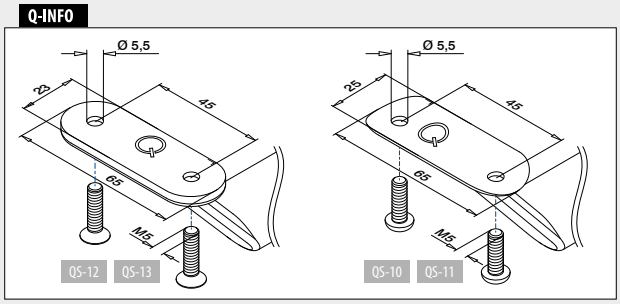
MOD 0124

304	Satin				
INDOOR	D	Ø			
130124-042-12	42,4	42,4	QS-10 375 / QS-21 376		2
316	Satin				
OUTDOOR	D	Ø			
140124-042-12	42,4	42,4	QS-11 376 / QS-22 376		2

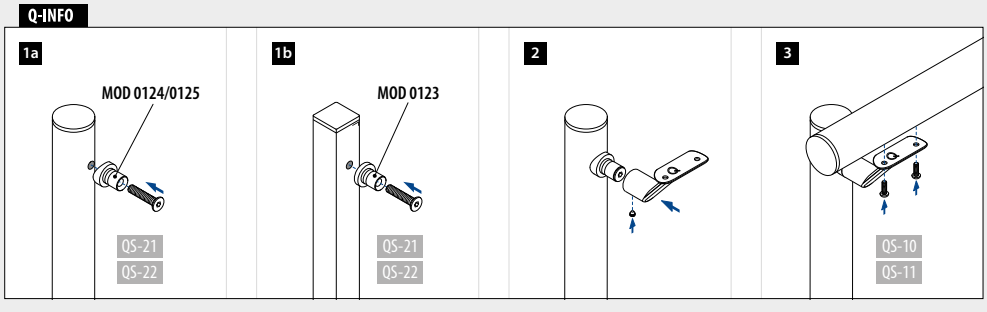
MOD 0125

304	Satin				
INDOOR	D	Ø			
130125-042-12	48,3	42,4	QS-10 375 / QS-21 376		2
130125-048-12	48,3	48,3	QS-10 375 / QS-21 376		2
316	Satin				
OUTDOOR	D	Ø			
140125-048-12	48,3	48,3	QS-11 376 / QS-22 376		2

Q-INFO



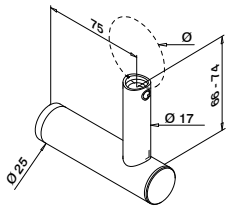
Q-INFO



Q-INFO

Assembly video:
q-railing.com/
qr-handrail-brackets

Flat - tube

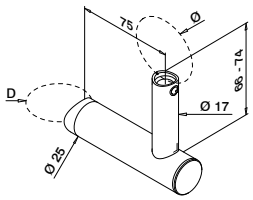


MOD 0147

	304	Satin			
	INDOOR	**Ø**			
SELL OUT	130147-044	42,4 / 48,3	QS-21 376 / QS-25 376		2
	316	**Satin**			
	OUTDOOR	**Ø**			
SELL OUT	140147-044	42,4 / 48,3	QS-22 376 / QS-71 376		2

International Design Model Protection

Tube - tube



MOD 0143

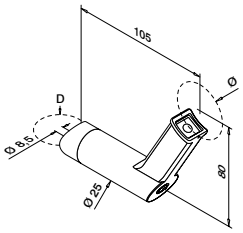
	304	Satin				
	INDOOR	**D**	**Ø**			
SELL OUT	130143-044-12	42,4	42,4 / 48,3	QS-21 376 / QS-25 376		2
	316	**Satin**				
	OUTDOOR	**D**	**Ø**			
SELL OUT	140143-044-12	42,4	42,4 / 48,3	QS-22 376 / QS-71 376		2

MOD 0144

	304	Satin				
	INDOOR	**D**	**Ø**			
SELL OUT	130144-044-12	48,3	42,4 / 48,3	QS-21 376 / QS-25 376		2

International Design Model Protection

Tube - tube

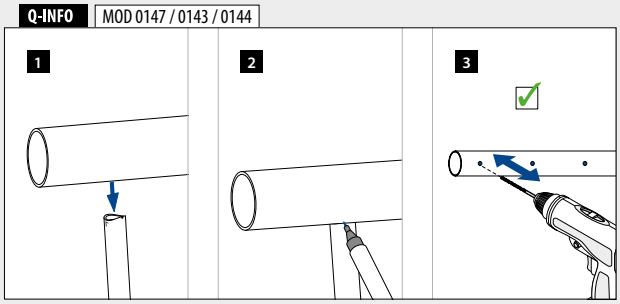


MOD 9330

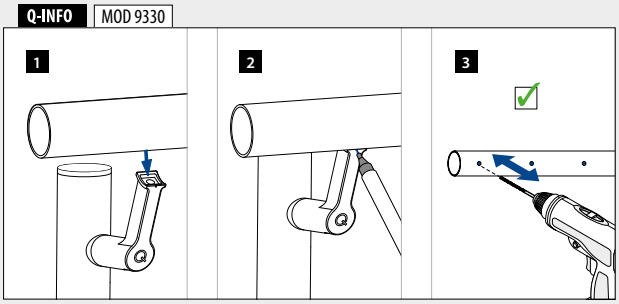
	304	Satin				
	INDOOR	**D**	**Ø**			
	139330-042	42,4	42,4	QS-21 376 / QS-25 376		2

SELL OUT Only while supplies last.

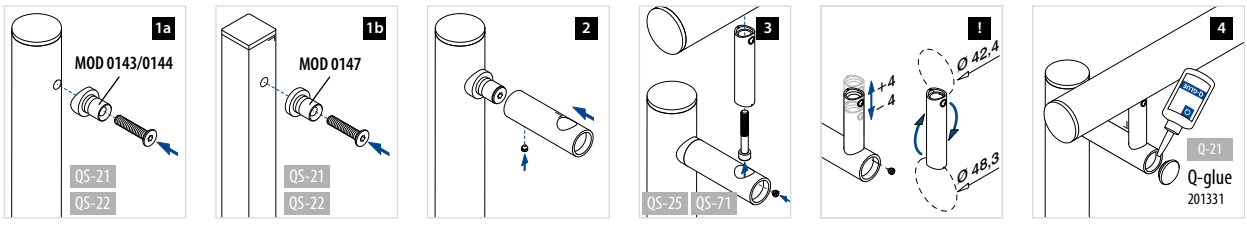
Q-INFO MOD 0147 / 0143 / 0144



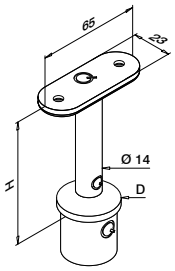
Q-INFO MOD 9330



Q-INFO MOD 0143 / 0144 / 0147



Tube - flat



MOD 0709

304 Satin

INDOOR	D	H		
130709-000-00-12	33,7 x 2,0	80	QS-12 376	2

MOD 0710

304 Satin

INDOOR	D	H		
130710-000-00-12	42,4 x 2,0	81	QS-12 376	2

316 Satin

OUTDOOR	D	H		
140710-000-00-12	42,4 x 2,0	81	QS-13 376	2

MOD 0711

304 Satin

INDOOR	D	H		
SELL OUT 130711-200-12	48,3 x 2,0	82	QS-12 376	2

MOD 0712

304 Satin

INDOOR	D	H		
SELL OUT 130712-000-00-12	42,4 x **2,6**	81	QS-12 376	2

316 Satin

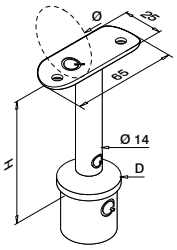
OUTDOOR	D	H		
SELL OUT 140712-000-00-12	42,4 x **2,6**	81	QS-13 376	2

MOD 0713

316 Satin

OUTDOOR	D	H		
140713-000-00-12	48,3 x **2,6**	82	QS-13 376	2

Tube - tube



MOD 0709

304 Satin

INDOOR	D	Ø	H		
130709-033-00-12	33,7 x 2,0	33,7	78	QS-10 375	2
130709-042-00-12	33,7 x 2,0	42,4	78	QS-10 375	2

MOD 0710

304 Satin

INDOOR	D	Ø	H		
130710-042-00-12	42,4 x 2,0	42,4	79	QS-10 375	2
130710-048-00-12	42,4 x 2,0	48,3	79	QS-10 375	2

304 Mirror polished

INDOOR	D	Ø	H		
SELL OUT 130710-042-00-10	42,4 x 2,0	42,4	79	QS-10 375	2

316 Satin

OUTDOOR	D	Ø	H		
140710-042-00-12	42,4 x 2,0	42,4	79	QS-11 376	2

316 Mirror polished

OUTDOOR	D	Ø	H		
140710-042-00-10	42,4 x 2,0	42,4	79	QS-11 376	2

MOD 0711

304 Satin

INDOOR	D	Ø	H		
130711-048-00-12	48,3 x 2,0	48,3	80	QS-10 375	2

316 Satin

OUTDOOR	D	Ø	H		
140711-048-00-12	48,3 x 2,0	48,3	80	QS-11 376	2

MOD 0712

304 Satin

INDOOR	D	Ø	H		
SELL OUT 130712-042-00-12	42,4 x **2,6**	42,4	79	QS-10 375	2
SELL OUT 130712-048-00-12	42,4 x **2,6**	48,3	79	QS-10 375	2

316 Satin

OUTDOOR	D	Ø	H		
SELL OUT 140712-042-00-12	42,4 x **2,6**	42,4	79	QS-11 376	2

MOD 0713

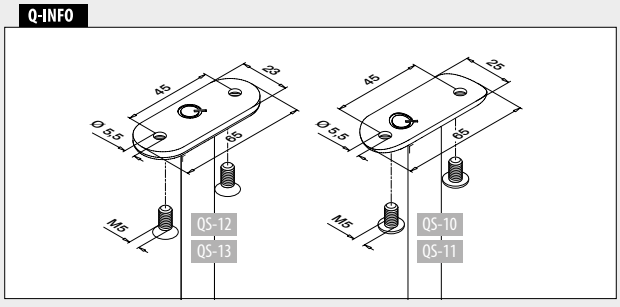
304 Satin

INDOOR	D	Ø	H		
130713-042-00-12	48,3 x **2,6**	42,4	80	QS-10 375	2
130713-048-00-12	48,3 x **2,6**	48,3	80	QS-10 375	2

316 Satin

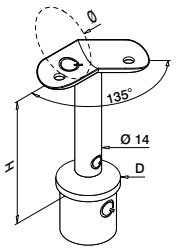
OUTDOOR	D	Ø	H		
140713-042-00-12	48,3 x **2,6**	42,4	80	QS-11 376	2
140713-048-00-12	48,3 x **2,6**	48,3	80	QS-11 376	2

Q-INFO



SELL OUT Only while supplies last.

Tube - tube



MOD 0710

304	Satin					
INDOOR	**D**	**Ø**	**H**			
130710-042-45-12	42,4 x 2,0	42,4	79	QS-10	375	2
316	**Satin**					
OUTDOOR	**D**	**Ø**	**H**			
140710-042-45-12	42,4 x 2,0	42,4	79	QS-11	376	2

MOD 0711

316	Satin					
OUTDOOR	**D**	**Ø**	**H**			
140711-048-45-12	48,3 x 2,0	48,3	80	QS-11	376	2

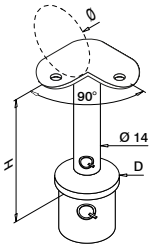
MOD 0712

304	Satin					
INDOOR	**D**	**Ø**	**H**			
SELL OUT 130712-042-45-12	42,4 x **2,6**	42,4	79	QS-10	375	2
316	**Satin**					
OUTDOOR	**D**	**Ø**	**H**			
SELL OUT 140712-042-45-12	42,4 x **2,6**	42,4	79	QS-11	376	2

MOD 0713

316	Satin					
OUTDOOR	**D**	**Ø**	**H**			
140713-048-45-12	48,3 x 2,6	48,3	80	QS-11	376	2

Tube - tube



MOD 0709

304	Satin					
INDOOR	**D**	**Ø**	**H**			
SELL OUT 130709-033-90-12	33,7 x 2,0	33,7	78	QS-10	375	2
SELL OUT 130709-042-90-12	33,7 x 2,0	42,4	78	QS-10	375	2

MOD 0710

304	Satin					
INDOOR	**D**	**Ø**	**H**			
130710-042-90-12	42,4 x 2,0	42,4	79	QS-10	375	2
130710-048-90-12	42,4 x 2,0	48,3	79	QS-10	375	2
316	**Satin**					
OUTDOOR	**D**	**Ø**	**H**			
140710-042-90-12	42,4 x 2,0	42,4	79	QS-11	376	2
316	**Mirror polished**					
OUTDOOR	**D**	**Ø**	**H**			
140710-042-90-10	42,4 x 2,0	42,4	79	QS-11	376	2

MOD 0711

304	Satin					
INDOOR	**D**	**Ø**	**H**			
130711-048-90-12	48,3 x 2,0	48,3	80	QS-10	375	2
316	**Satin**					
OUTDOOR	**D**	**Ø**	**H**			
140711-048-90-12	48,3 x 2,0	48,3	80	QS-11	376	2

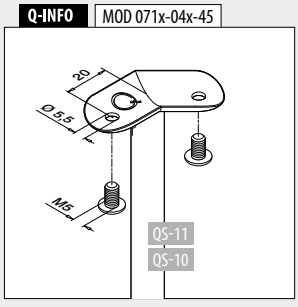
MOD 0712

304	Satin					
INDOOR	**D**	**Ø**	**H**			
SELL OUT 130712-042-90-12	42,4 x **2,6**	42,4	79	QS-10	375	2
316	**Satin**					
OUTDOOR	**D**	**Ø**	**H**			
SELL OUT 140712-042-90-12	42,4 x **2,6**	42,4	79	QS-11	376	2

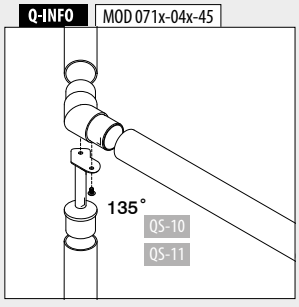
MOD 0713

304	Satin					
INDOOR	**D**	**Ø**	**H**			
130713-042-90-12	48,3 x **2,6**	42,4	80	QS-10	375	2
130713-048-90-12	48,3 x **2,6**	48,3	80	QS-10	375	2
316	**Satin**					
OUTDOOR	**D**	**Ø**	**H**			
140713-048-90-12	48,3 x **2,6**	48,3	80	QS-11	376	2

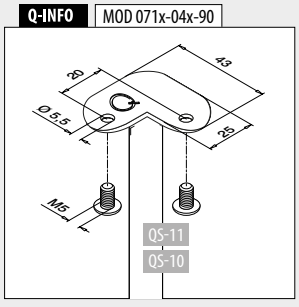
Q-INFO MOD 071x-04x-45



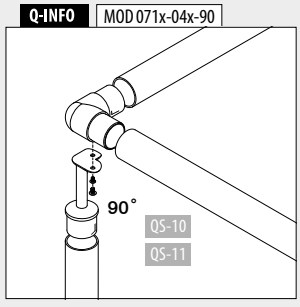
Q-INFO MOD 071x-04x-45



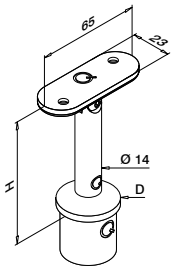
Q-INFO MOD 071x-04x-90



Q-INFO MOD 071x-04x-90



Tube - flat



MOD 0717

304	Satin				
INDOOR	D	H			
SELL OUT 130717-000-12	33,7 x 2,0	80	QS-12	376	2

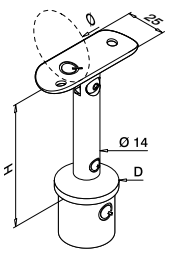
MOD 0718

304	Satin				
INDOOR	D	H			
130718-000-12	42,4 x 2,0	81	QS-12	376	2

MOD 0720

304	Satin				
INDOOR	D	H			
SELL OUT 130720-000-12	42,4 x **2,6**	81	QS-12	376	2

Tube - tube



MOD 0717

304	Satin					
INDOOR	D	Ø	H			
130717-033-12	33,7 x 2,0	33,7	78	QS-10	375	2
130717-042-12	33,7 x 2,0	42,4	78	QS-10	375	2

MOD 0718

304	Satin					
INDOOR	D	Ø	H			
130718-042-12	42,4 x 2,0	42,4	79	QS-10	375	2
130718-048-12	42,4 x 2,0	48,3	79	QS-10	375	2
304	Mirror polished					
INDOOR	D	Ø	H			
SELL OUT 130718-042-10	42,4 x 2,0	42,4	79	QS-10	375	2
316	Satin					
OUTDOOR	D	Ø	H			
140718-042-12	42,4 x 2,0	42,4	79	QS-11	376	2
140718-048-12	42,4 x 2,0	48,3	79	QS-11	376	2
316	Mirror polished					
OUTDOOR	D	Ø	H			
140718-042-10	42,4 x 2,0	42,4	79	QS-11	376	2

MOD 0719

304	Satin					
INDOOR	D	Ø	H			
130719-048-12	48,3 x 2,0	48,3	80	QS-10	375	2
316	Satin					
OUTDOOR	D	Ø	H			
140719-048-12	48,3 x 2,0	48,3	80	QS-11	376	2

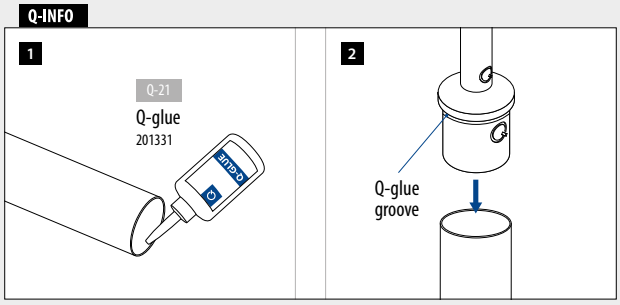
MOD 0720

304	Satin					
INDOOR	D	Ø	H			
SELL OUT 130720-042-12	42,4 x **2,6**	42,4	79	QS-10	375	2
SELL OUT 130720-048-12	42,4 x **2,6**	48,3	79	QS-10	375	2
316	Satin					
OUTDOOR	D	Ø	H			
SELL OUT 140720-042-12	42,4 x **2,6**	42,4	79	QS-11	376	2

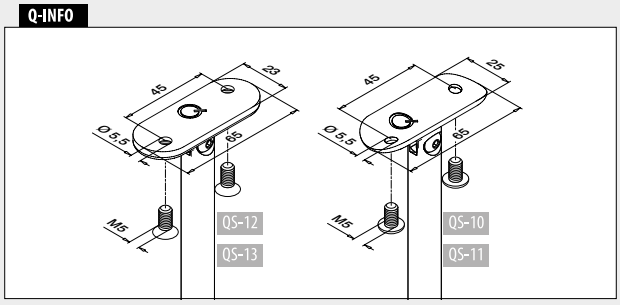
MOD 0721

304	Satin					
INDOOR	D	Ø	H			
130721-042-12	48,3 x **2,6**	42,4	80	QS-10	375	2
130721-048-12	48,3 x **2,6**	48,3	80	QS-10	375	2
316	Satin					
OUTDOOR	D	Ø	H			
140721-042-12	48,3 x **2,6**	42,4	80	QS-11	376	2
140721-048-12	48,3 x **2,6**	48,3	80	QS-11	376	2

Q-INFO

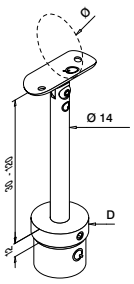


Q-INFO



SELL OUT Only while supplies last.

Tube - tube



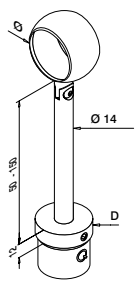
MOD 0697

304	Satin			
INDOOR	**D**	**Ø**		
130697-042	42,4 x 2,0	42,4	QS-10 375	2
316	**Satin**			
OUTDOOR	**D**	**Ø**		
140697-042	42,4 x 2,0	42,4	QS-11 376	2

MOD 0699

304	Satin			
INDOOR	**D**	**Ø**		
130699-048	48,3 x 2,0	48,3	QS-10 375	2
316	**Satin**			
OUTDOOR	**D**	**Ø**		
140699-048	48,3 x 2,0	48,3	QS-11 376	2

Tube - tube

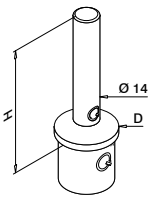


MOD 0714

304	Satin		
INDOOR	**D**	**Ø**	
SELL OUT 130714-042	42,4 x **2,6**	42,4	2
SELL OUT 130714-048	48,3 x **2,6**	48,3	2

Handrails

Handrail brackets



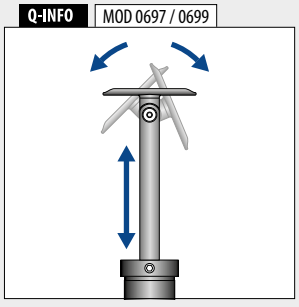
MOD 0695

304	Satin		
INDOOR	**D**	**H**	
130695	42,4 x 2,0	79	2
316	**Satin**		
OUTDOOR	**D**	**H**	
140695	42,4 x 2,0	79	2

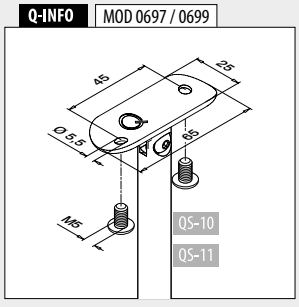
MOD 0696

316	Satin		
OUTDOOR	**D**	**H**	
SELL OUT 140696	48,3 x 2,0	80	2

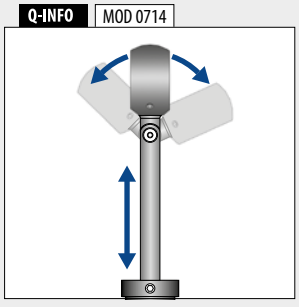
Q-INFO MOD 0697 / 0699

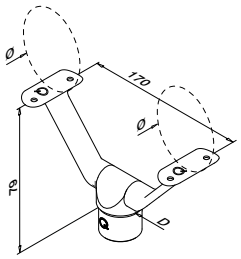


Q-INFO MOD 0697 / 0699



Q-INFO MOD 0714





MOD 0693

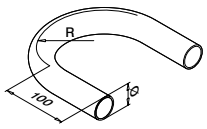
316	Satin			
OUTDOOR	D	Ø		
140693-042-12	42,4 x 2,0	42,4	QS-11 376	2

MOD 0694

316	Satin			
OUTDOOR	D	Ø		
140694-048-12	48,3 x 2,0	48,3	QS-11 376	2

NEW

International Design Model Protection

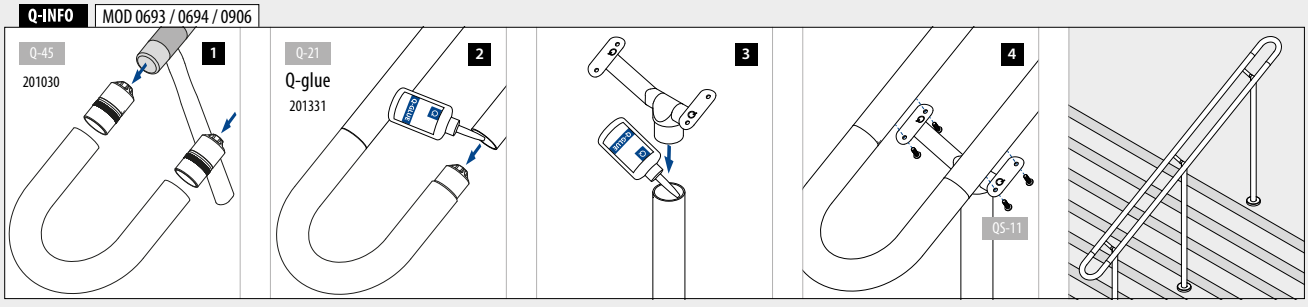


MOD 0906

304	Satin		
INDOOR	Ø	R	
130906-242-12	42,4 x 2,0	85	1
130906-248-12	48,3 x 2,0	97	1

316	Satin		
OUTDOOR	Ø	R	
140906-242-12	42,4 x 2,0	85	1
NEW 140906-248-12	48,3 x 2,0	97	1

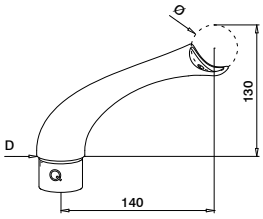
Q-INFO MOD 0693 / 0694 / 0906



Handrail brackets

Baluster post mounting

Tube - tube



MOD 0706

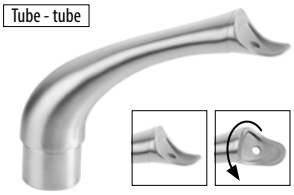
304	Satin			
INDOOR	**D**	**Ø**		
130706	42,4 x 2,0	42,4	QS-83 376	2
316	**Satin**			
OUTDOOR	**D**	**Ø**		
140706	42,4 x 2,0	42,4	QS-84 376	2

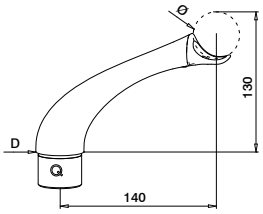
International Design Model Protection

Handrail brackets

Adjustable **Baluster post mounting**

Tube - tube



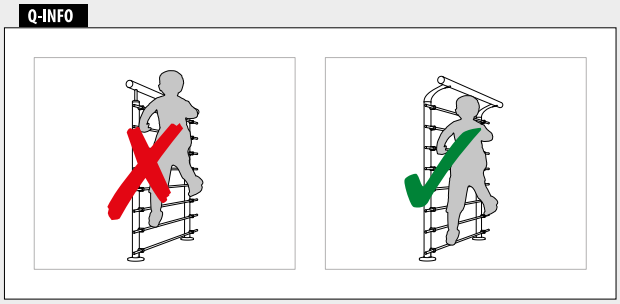


MOD 0704

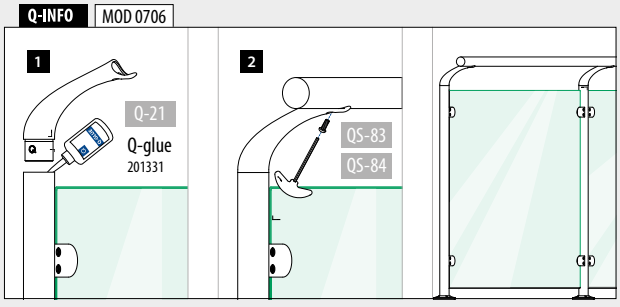
316	Satin			
OUTDOOR	**D**	**Ø**		
140704	42,4 x 2,0	42,4	QS-84 376	2

International Design Model Protection

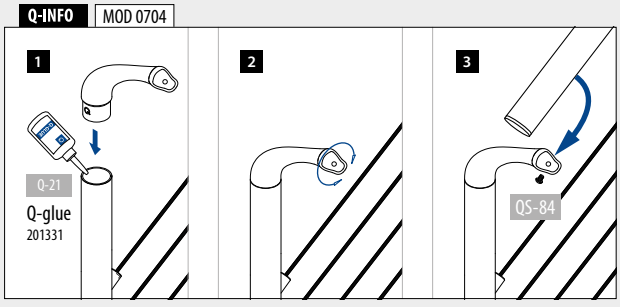
Q-INFO



Q-INFO MOD 0706



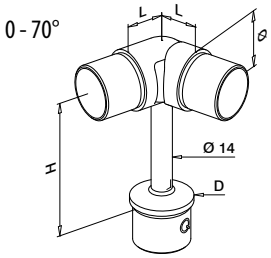
Q-INFO MOD 0704



Handrail brackets

Adjustable | Baluster post mounting

Tube - tube



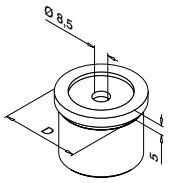
MOD 0736

304	Satin				
INDOOR	**D**	**Ø**	**H**	**L**	
130736-242	42,4 x 2,0	42,4 x 2,0	100	27	2
316	**Satin**				
OUTDOOR	**D**	**Ø**	**H**	**L**	
140736-242	42,4 x 2,0	42,4 x 2,0	100	27	2

Handrail adapters

Baluster post mounting

Tube - flat



MOD 0730

304	Satin		
INDOOR	**D**		
130730-000	33,7 x 2,0	QS-26 376	2

MOD 0725

304	Satin		
INDOOR	**D**		
130725-000	42,4 x 2,0	QS-26 376	2
316	**Satin**		
OUTDOOR	**D**		
140725-000	42,4 x 2,0	QS-27 376	2

MOD 0727

304	Satin		
INDOOR	**D**		
SELL OUT 130727-000	42,4 x **2,6**	QS-26 376	2
316	**Satin**		
OUTDOOR	**D**		
SELL OUT 140727-000	42,4 x **2,6**	QS-27 376	2

MOD 0726

304	Satin		
INDOOR	**D**		
130726-000	48,3 x 2,0	QS-26 376	2

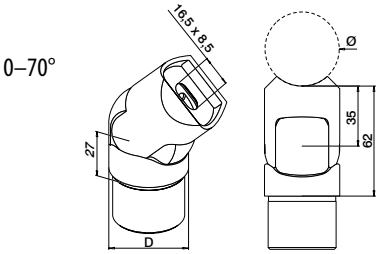
MOD 0728

304	Satin		
INDOOR	**D**		
SELL OUT 130728-000	48,3 x **2,6**	QS 26 376	2

Handrail adapters

Adjustable | Baluster post mounting

Tube - tube



MOD 0776

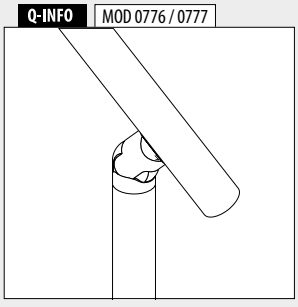
304	Satin			
INDOOR	**D**	**Ø**		
130776-042-12	42,4 x 2,0	42,4	QS-26 376	2
316	**Satin**			
OUTDOOR	**D**	**Ø**		
140776-042-12	42,4 x 2,0	42,4	QS-27 376	2

MOD 0777

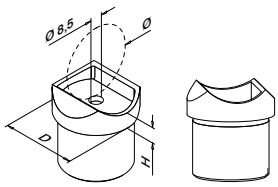
304	Satin			
INDOOR	**D**	**Ø**		
130777-048-12	48,3 x 2,0	48,3	QS-26 376	2
316	**Satin**			
OUTDOOR	**D**	**Ø**		
140777-048-12	48,3 x 2,0	48,3	QS-27 376	2

International Design Model Protection

Q-INFO | MOD 0776 / 0777



Tube - tube

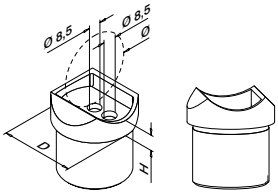


MOD 0774

304	Satin				
INDOOR	**D**	**Ø**	**H**		
130774-12	33,7 x 2,0	33,7	8	QS-26 376	2

Compatible with MOD 0303 connectors

Tube - tube



MOD 0770

304	Satin				
INDOOR	**D**	**Ø**	**H**		
130770-042-12	42,4 x 2,0	42,4	9	QS-26 376	2
316	**Satin**				
OUTDOOR	**D**	**Ø**	**H**		
140770-042-12	42,4 x 2,0	42,4	9	QS-27 376	2
316	**Mirror polished**				
OUTDOOR	**D**	**Ø**	**H**		
140770-042-10	42,4 x 2,0	42,4	9	QS-27 376	2

MOD 0772

304	Satin				
INDOOR	**D**	**Ø**	**H**		
SELL OUT 130772-042-12	42,4 x 2,6	42,4	9	QS-26 376	2
316	**Satin**				
OUTDOOR	**D**	**Ø**	**H**		
SELL OUT 140772-042-12	42,4 x 2,6	42,4	9	QS-27 376	2

MOD 0771

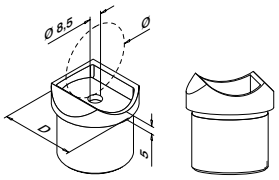
304	Satin				
INDOOR	**D**	**Ø**	**H**		
130771-048-12	48,3 x 2,0	48,3	11	QS-26 376	2
316	**Satin**				
OUTDOOR	**D**	**Ø**	**H**		
140771-048-12	48,3 x 2,0	48,3	11	QS-27 376	2

MOD 0773

304	Satin				
INDOOR	**D**	**Ø**	**H**		
130773-048-12	48,3 x 2,6	48,3	11	QS-26 376	2
316	**Satin**				
OUTDOOR	**D**	**Ø**	**H**		
140773-048-12	48,3 x 2,6	48,3	11	QS-27 376	2

Compatible with MOD 0303 connectors

Tube - tube



MOD 0730

304	Satin				
INDOOR	**D**	**Ø**			
130730-042	33,7 x 2,0	42,4		QS-26 376	2

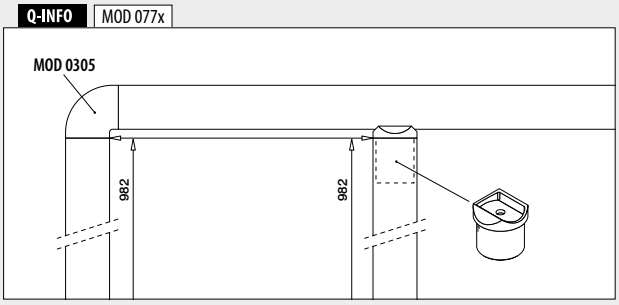
MOD 0725

304	Satin				
INDOOR	**D**	**Ø**			
130725-048	42,4 x 2,0	48,3		QS-26 376	2
316	**Satin**				
OUTDOOR	**D**	**Ø**			
140725-048	42,4 x 2,0	48,3		QS-27 376	2

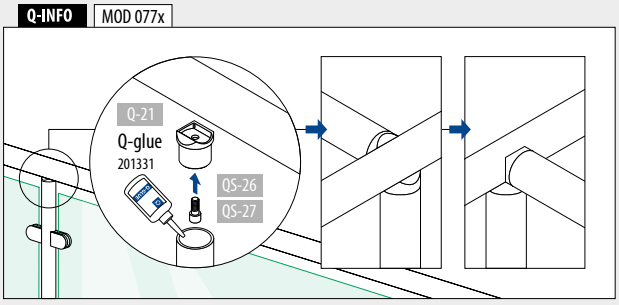
Not compatible with MOD 0303 connectors

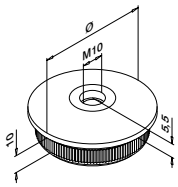
SELL OUT Only while supplies last.

Q-INFO MOD 077x



Q-INFO MOD 077x

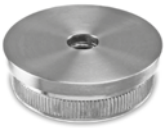
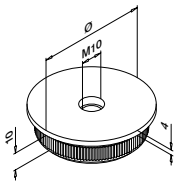




MOD 5735 - EASY HIT®

304	Satin	
INDOOR	**Ø**	
135735-242	42,4 x 2,0	2
SELL OUT 135735-042	42,4 x 2,6	2
135735-248	48,3 x 2,0	2
135735-048	48,3 x 2,6	2

316	Satin	
OUTDOOR	**Ø**	
145735-242	42,4 x 2,0	2
SELL OUT 145735-042	42,4 x 2,6	2
145735-248	48,3 x 2,0	2
145735-048	48,3 x 2,6	2
145735-060	60,3 x 2,0	2

MOD 5736 - EASY HIT®

304	Satin	
INDOOR	**Ø**	
135736-242	42,4 x 2,0	2
SELL OUT 135736-042	42,4 x 2,6	2
135736-248	48,3 x 2,0	2
135736-048	48,3 x 2,6	2

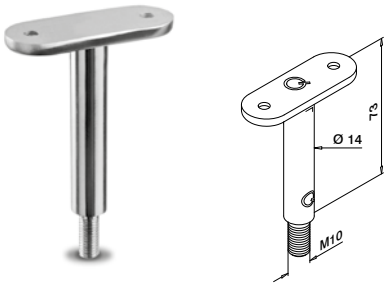
316	Satin	
OUTDOOR	**Ø**	
145736-242	42,4 x 2,0	2
145736-248	48,3 x 2,0	2

MOD 4811 213

MOD 4733 213

SELL OUT Only while supplies last.

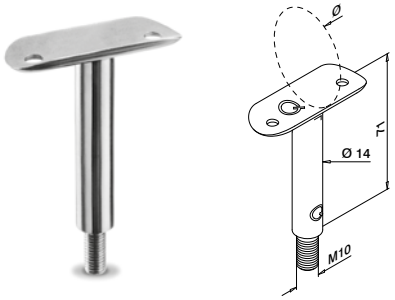
Tube - flat



MOD 0810

304	Satin		
INDOOR			
SELL OUT 130810-000-00	QS-12 376	2	

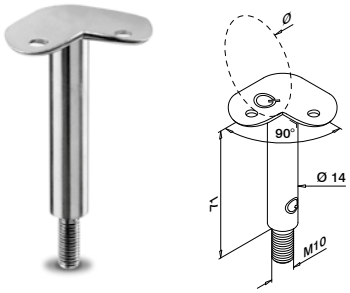
Tube - tube



MOD 0810

304	Satin		
INDOOR	**Ø**		
130810-042-00	42,4	QS-10 375	2
130810-048-00	48,3	QS-10 375	2
316	**Satin**		
OUTDOOR	**Ø**		
140810-042-00	42,4	QS-11 376	2
140810-048-00	48,3	QS-11 376	2

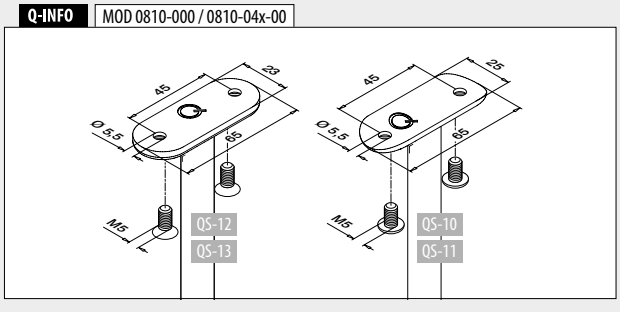
Tube - tube



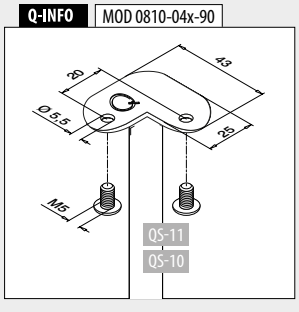
MOD 0810

304	Satin		
INDOOR	**Ø**		
130810-042-90	42,4	QS-10 375	2
130810-048-90	48,3	QS-10 375	2
316	**Satin**		
OUTDOOR	**Ø**		
140810-042-90	42,4	QS-11 376	2
140810-048-90	48,3	QS-11 376	2

Q-INFO MOD 0810-000 / 0810-04x-00



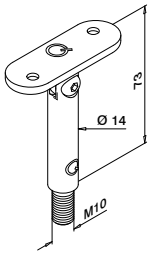
Q-INFO MOD 0810-04x-90



Handrail brackets

Adjustable | Baluster post mounting

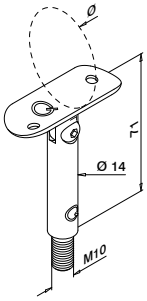
Tube - flat



MOD 0818

304	Satin		
INDOOR			
130818-000		QS-12 376	2

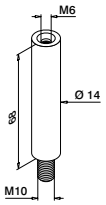
Tube - tube



MOD 0818

304	Satin			
INDOOR	Ø			
130818-042	42,4		QS-10 375	2
130818-048	48,3		QS-10 375	2
316	Satin			
OUTDOOR	Ø			
140818-042	42,4		QS-11 376	2
140818-048	48,3		QS-11 376	2

Handrail bracket stem

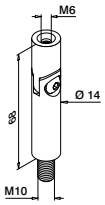


MOD 0811

304	Satin		
INDOOR			
130811		QS-48 376	2
316	Satin		
OUTDOOR			
140811		QS-89 376	2

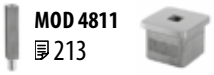
Handrail bracket stem

Adjustable



MOD 0812

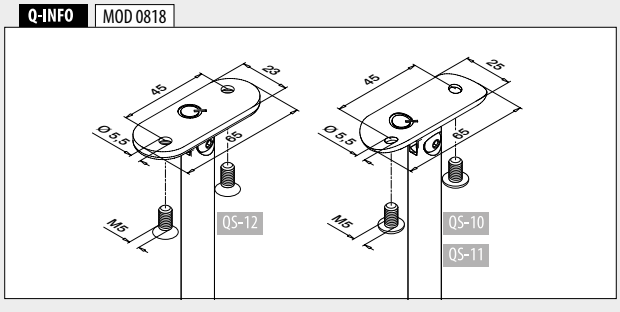
304	Satin		
INDOOR			
130812		QS-48 376	2
316	Satin		
OUTDOOR			
140812		QS-89 376	2



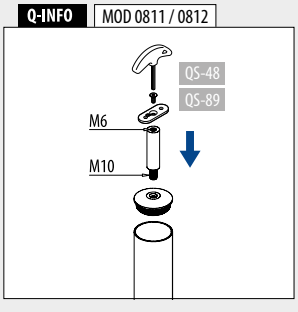
MOD 4811 213

MOD 4733 213

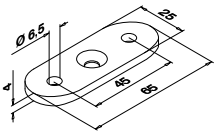
Q-INFO MOD 0818



Q-INFO MOD 0811 / 0812

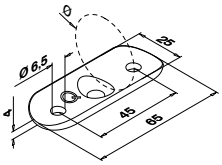


Handrail connection plates



MOD 1810

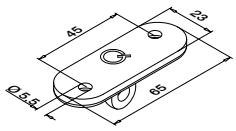
304	Satin		
INDOOR			
131810-000-12		QS-48 376 / QS-10 375	8
316	**Satin**		
OUTDOOR			
141810-000-12		QS-89 376 / QS-11 376	8



MOD 1810

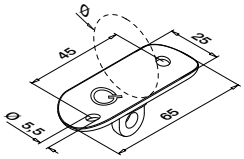
304	Satin			
INDOOR	**Ø**			
131810-033-12	33,7	QS-48 376 / QS-10 375		8
131810-042-12	42,4	QS-48 376 / QS-10 375		8
131810-048-12	48,3	QS-48 376 / QS-10 375		8
316	**Satin**			
OUTDOOR	**Ø**			
141810-042-12	42,4	QS-89 376 / QS-11 376		8
141810-048-12	48,3	QS-89 376 / QS-11 376		8

Handrail connection plates — Adjustable



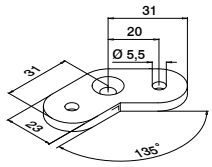
MOD 3302

316	Satin		
OUTDOOR			
143302-000-12		QS-12 376	2



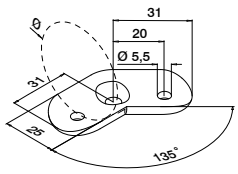
MOD 3302

316	Satin			
OUTDOOR	**Ø**			
143302-042-12	42,4	QS-11 376		2
143302-048-12	48,3	QS-11 376		2



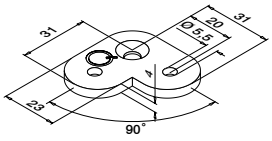
MOD 1801

304	Satin		
INDOOR			
131801-000		QS-48 376	8



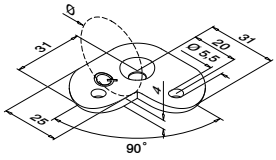
MOD 1801

304	Satin			
INDOOR	**Ø**			
131801-042	42,4	QS-48 376 / QS-10 375		8
SELL OUT 131801-048	48,3	QS-48 376 / QS-10 375		8



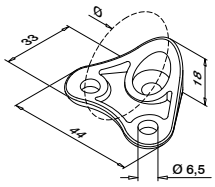
MOD 1802

304	Satin		
INDOOR			
131802-000		QS-48 376 / QS-10 375	8



MOD 1802

304	Satin			
INDOOR	**Ø**			
131802-042	42,4	QS-48 376 / QS-10 375		8
131802-048	48,3	QS-48 376 / QS-10 375		8



MOD 1820

316	Satin			
OUTDOOR	**Ø**			
141820-042-12	42,4	QS-89 376 / QS-11 376		8

Compatible with MOD 0305 connectors

International Design Model Protection

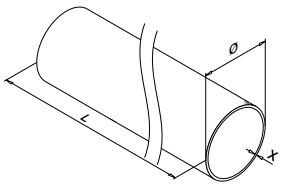
SELL OUT Only while supplies last.

Q-TUBE

STAINLESS STEEL TUBES FROM Q-RAILING

ULTRA-LOW TOLERANCES
AND A FLAWLESS FINISH

Q-railing



MOD 0900

Ø 33,7 mm

304 Satin		
INDOOR	**X**	
130900-233-50-12	2,0	L = 5000 mm
316 Satin		
OUTDOOR	**X**	
140900-233-50-12	2,0	L = 5000 mm

Ø 42,4 mm

304 Satin		
INDOOR	**X**	
SELL OUT 130900-142-50-12	**1,5**	L = 5000 mm
SELL OUT 130900-242-25-12	2,0	L = 2500 mm
130900-242-50-12	2,0	L = 5000 mm
130900-042-50-12	**2,6**	L = 5000 mm
304 Mirror polished		
INDOOR	**X**	
SELL OUT 130900-242-50-10	2,0	L = 5000 mm
316 Satin		
OUTDOOR	**X**	
SELL OUT 140900-142-50-12	**1,5**	L = 5000 mm
140900-242-25-12	2,0	L = 2500 mm
140900-242-50-12	2,0	L = 5000 mm
140900-042-50-12	**2,6**	L = 5000 mm
316 Mirror polished		
OUTDOOR	**X**	
140900-242-50-10	2,0	L = 5000 mm

Ø 48,3 mm

304 Satin		
INDOOR	**X**	
130900-248-25-12	2,0	L = 2500 mm
130900-248-50-12	2,0	L = 5000 mm
130900-048-50-12	**2,6**	L = 5000 mm
316 Satin		
OUTDOOR	**X**	
140900-248-25-12	2,0	L = 2500 mm
140900-248-50-12	2,0	L = 5000 mm
SELL OUT 140900-048-25-12	**2,6**	L = 2500 mm
SELL OUT 140900-048-50-12	**2,6**	L = 5000 mm

Ø 60,3 mm

304 Satin		
INDOOR	**X**	
SELL OUT 130900-060-50-12	2,0	L = 5000 mm

PREFIX

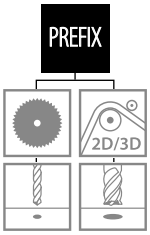
SPOTLIGHT
168 - 187

MOD 0950
288

Q-INFO MOD 0900

Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

Q-INFO MOD 0900



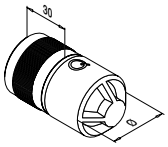
Q-INFO

Save time and money with Q-tube

Q-tube has a far tighter tolerance than a standard commercial tube. Even the welding seam of Q-tube has been specially adapted to our fittings. Therefore the tube fits perfectly in conjunction with our fittings, in order for you to be able to work fast and effectively. To prevent damage, and to guarantee the quality, each tube section is separately packaged.

SELL OUT Only while supplies last.

Connectors

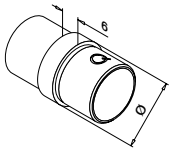


MOD 5792 - EASY HIT®

304	Raw		
	INDOOR	Ø	
SELL OUT	135792-242	for 42,4 x 2,0	2
SELL OUT	135792-042	for 42,4 x 2,6	2
	135792-248	for 48,3 x 2,0	2
SELL OUT	135792-048	for 48,3 x 2,6	2
SELL OUT	135792-060	for 60,3 x 2,0	2

316	Raw		
	OUTDOOR	Ø	
SELL OUT	145792-233	for 33,7 x 2,0	2
	145792-242	for 42,4 x 2,0	2
SELL OUT	145792-042	for 42,4 x 2,6	2
	145792-248	for 48,3 x 2,0	2
SELL OUT	145792-048	for 48,3 x 2,6	2

International Design Model Protection

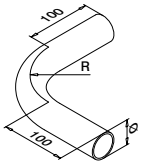


MOD 0790

304	Satin		
	INDOOR	Ø	
	130790-233-12	33,7 x 2,0	2
SELL OUT	130790-142-12	42,4 x **1,5**	2
	130790-242-12	42,4 x 2,0	2
SELL OUT	130790-042-12	42,4 x **2,6**	2
	130790-248-12	48,3 x 2,0	2
	130790-048-12	48,3 x **2,6**	2

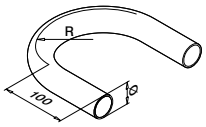
316	Satin		
	OUTDOOR	Ø	
	140790-242-12	42,4 x 2,0	2
SELL OUT	140790-042-12	42,4 x **2,6**	2
	140790-248-12	48,3 x 2,0	2

Tubular bends



MOD 0903

304	Satin			
	INDOOR	Ø	R	
	130903-242-12	42,4 x 2,0	85	1
	130903-248-12	48,3 x 2,0	97	1

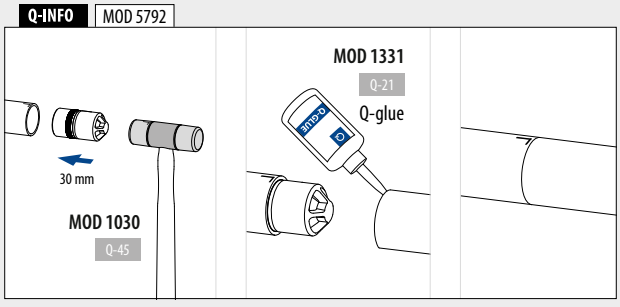


MOD 0906

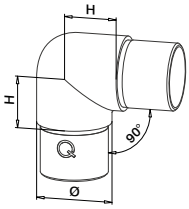
304	Satin			
	INDOOR	Ø	R	
	130906-242-12	42,4 x 2,0	85	1
	130906-248-12	48,3 x 2,0	97	1

316	Satin			
	OUTDOOR	Ø	R	
	140906-242-12	42,4 x 2,0	85	1
NEW	140906-248-12	48,3 x 2,0	97	1

Q-INFO MOD 5792



SELL OUT Only while supplies last.



MOD 0303

304 Satin

	INDOOR	Ø	H	
	130303-233-12	33,7 x 2,0	25	2
SELL OUT	130303-142-12	42,4 x **1,5**	30	2
	130303-242-12	42,4 x 2,0	30	2
SELL OUT	130303-042-12	42,4 x **2,6**	30	2
	130303-248-12	48,3 x 2,0	35	2
	130303-048-12	48,3 x **2,6**	35	2
SELL OUT	130303-060-12	60,3 x 2,0	40	2

304 Mirror polished

	INDOOR	Ø	H	
SELL OUT	130303-242-10	42,4 x 2,0	30	2

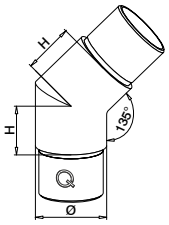
316 Satin

	OUTDOOR	Ø	H	
	140303-242-12	42,4 x 2,0	30	2
SELL OUT	140303-042-12	42,4 x **2,6**	30	2
	140303-248-12	48,3 x 2,0	35	2
	140303-048-12	48,3 x **2,6**	35	2

316 Mirror polished

	OUTDOOR	Ø	H	
	140303-242-10	42,4 x 2,0	30	2

Use in conjunction with 90° MOD 0710, 0810 and 4710 handrail brackets



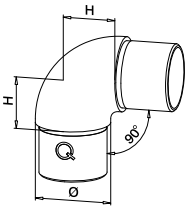
MOD 0300

304 Satin

	INDOOR	Ø	H	
	130300-242-12	42,4 x 2,0	30	2
SELL OUT	130300-042-12	42,4 x **2,6**	30	2
SELL OUT	130300-248-12	48,3 x 2,0	35	2

316 Satin

	OUTDOOR	Ø	H	
	140300-242-12	42,4 x 2,0	30	2
	140300-248-12	48,3 x 2,0	35	2



MOD 0305

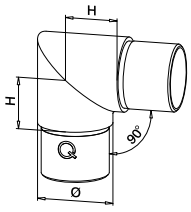
304 Satin

	INDOOR	Ø	H	
	130305-233-12	33,7 x 2,0	25	2
	130305-242-12	42,4 x 2,0	30	2
	130305-248-12	48,3 x 2,0	35	2

316 Satin

	OUTDOOR	Ø	H	
SELL OUT	140305-042-12	42,4 x **2,6**	30	2
	140305-242-12	42,4 x 2,0	30	2
	140305-048-12	48,3 x **2,6**	35	2
	140305-248-12	48,3 x 2,0	35	2

Use in conjunction with MOD 1820 handrail connection plates
Not compatible with MOD 0710, 0810 and 4710 handrail brackets



MOD 0301

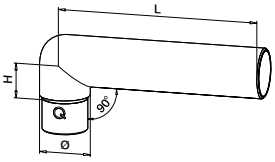
304 Satin

	INDOOR	Ø	H	
SELL OUT	130301-233-12	33,7 x 2,0	25	2
SELL OUT	130301-242-12	42,4 x 2,0	30	2

316 Satin

	OUTDOOR	Ø	H	
SELL OUT	140301-242-12	42,4 x 2,0	30	2
SELL OUT	140301-248-12	48,3 x 2,0	35	2

Not compatible with 90° MOD 0710, 0810 and 4710 handrail brackets

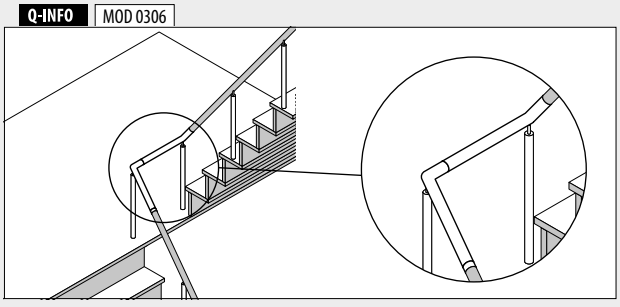


MOD 0306

304 Satin

INDOOR	Ø	H	L	
130306-233	33,7 x 2,0	25	223	2
130306-242	42,4 x 2,0	30	228	2

Q-INFO MOD 0306

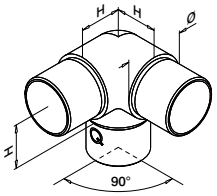


MOD 1820
259

MOD 0710
249

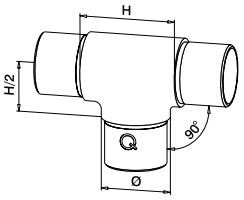
MOD 0810
257

MOD 4710
212



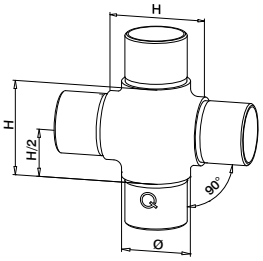
MOD 0304

304	Satin			
	INDOOR	Ø	H	
SELL OUT	130304-233-12	33,7 x 2,0	25	2
	130304-242-12	42,4 x 2,0	30	2
	130304-248-12	48,3 x 2,0	35	2
316	**Satin**			
	OUTDOOR	Ø	H	
	140304-242-12	42,4 x 2,0	30	2
SELL OUT	140304-042-12	42,4 x **2,6**	30	2
	140304-248-12	48,3 x 2,0	35	2
SELL OUT	140304-048-12	48,3 x **2,6**	35	2



MOD 0307

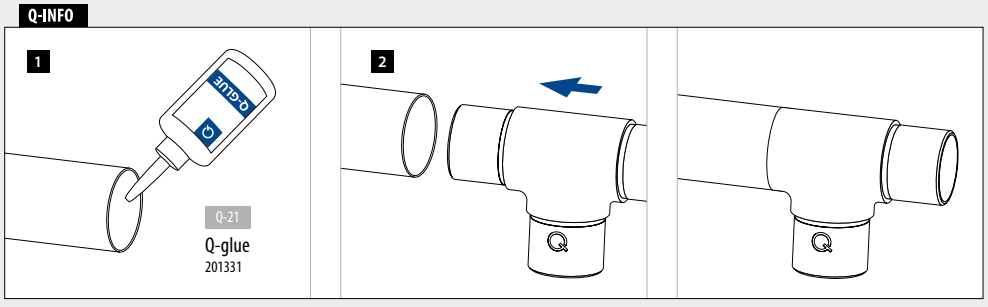
304	Satin				
	INDOOR	Ø	H	H/2	
	130307-233-12	33,7 x 2,0	50	25	2
	130307-242-12	42,4 x 2,0	60	30	2
	130307-248-12	48,3 x 2,0	70	35	2
316	**Satin**				
	OUTDOOR	Ø	H	H/2	
	140307-242-12	42,4 x 2,0	60	30	2
	140307-248-12	48,3 x 2,0	70	35	2
	140307-048-12	48,3 x **2,6**	70	35	2



MOD 0309

304	Satin				
	INDOOR	Ø	H	H/2	
	130309-242-12	42,4 x 2,0	60	30	2

Q-INFO

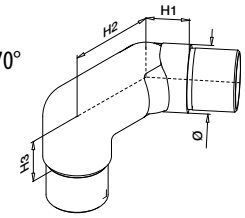


SELL OUT Only while supplies last.

Connectors — Adjustable

Upwards right
Downwards left

0 - 70°

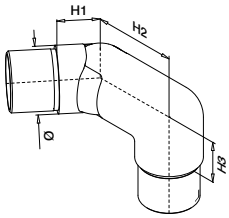


MOD 0317

304	Satin				
INDOOR	**Ø**	**H1**	**H2**	**H3**	
130317-242-01	42,4 x 2,0	27	60	30	2
130317-248-01	48,3 x 2,0	30	65	35	2

Upwards left
Downwards right

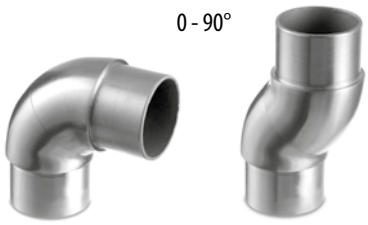
0 - 70°

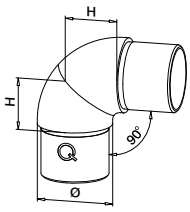


MOD 0317

304	Satin				
INDOOR	**Ø**	**H1**	**H2**	**H3**	
130317-242-02	42,4 x 2,0	27	60	30	2
130317-248-02	48,3 x 2,0	30	65	35	2

0 - 90°



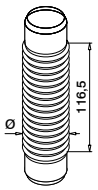


MOD 0791

304	Satin		
INDOOR	**Ø**	**H**	
130791-242-12	42,4 x 2,0	30	2
130791-248-12	48,3 x 2,0	35	2
316	**Satin**		
OUTDOOR	**Ø**	**H**	
140791-242-12	42,4 x 2,0	30	2

FLEX CONNECT® - Connectors — 3D bendable

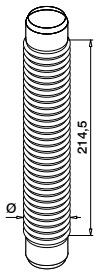
0° - 135°



MOD 0315

304	Satin		
INDOOR	**Ø**		
SELL OUT 130315	42,4 x 2,0		2

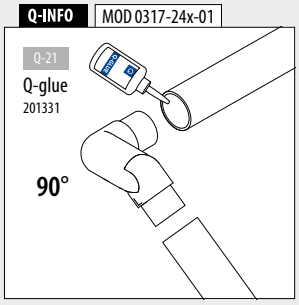
0° - 210°



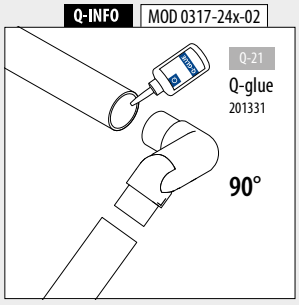
MOD 0316

304	Satin		
INDOOR	**Ø**		
SELL OUT 130316	42,4 x 2,0		2

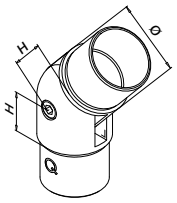
Q-INFO MOD 0317-24x-01



Q-INFO MOD 0317-24x-02



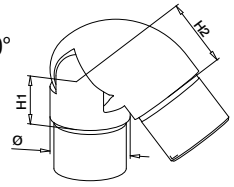
-90°
+90°



MOD 0302

304	Satin		
INDOOR	Ø	H	
SELL OUT 130302-233-12	33,7 x 2,0	22	2
130302-242-12	42,4 x 2,0	27	2
130302-248-12	48,3 x 2,0	30	2
316	Satin		
OUTDOOR	Ø	H	
SELL OUT 140302-233-12	33,7 x 2,0	27	2
SELL OUT 140302-242-12	42,4 x 2,0	27	2
SELL OUT 140302-042-12	42,4 x **2,6**	27	2
SELL OUT 140302-248-12	48,3 x 2,0	30	2
SELL OUT 140302-048-12	48,3 x **2,6**	30	2

40 - 70°

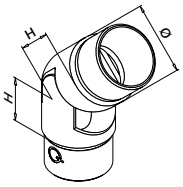


MOD 0319

316	Satin			
OUTDOOR	Ø	H1	H2	
140319-242-12	42,4 x 2,0	27	35	2
140319-248-12	48,3 x 2,0	30	40	2

International Design Model Protection

0 - 70°

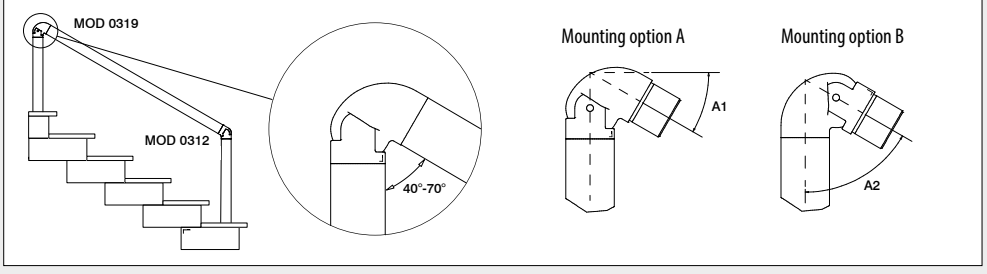


MOD 0312

304	Satin		
INDOOR	Ø	H	
130312-233-12	33,7 x 2,0	22	2
SELL OUT 130312-142-12	42,4 x **1,5**	30	2
130312-242-12	42,4 x 2,0	27	2
SELL OUT 130312-042-12	42,4 x **2,6**	27	2
130312-248-12	48,3 x 2,0	30	2
130312-048-12	48,3 x **2,6**	30	2
316	Satin		
OUTDOOR	Ø	H	
140312-242-12	42,4 x 2,0	27	2
SELL OUT 140312-042-12	42,4 x **2,6**	27	2
140312-248-12	48,3 x 2,0	30	2
140312-048-12	48,3 x **2,6**	30	2
SELL OUT 140312-060-12	60,3 x 2,0	33	2
316	Mirror polished		
OUTDOOR	Ø	H	
140312-242-10	42,4 x 2,0	27	2

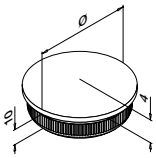
International Design Model Protection

Q-INFO MOD 0312 / 0319



SELL OUT Only while supplies last.

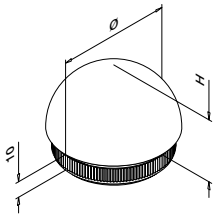
End caps



MOD 5729 - EASY HIT®

304	Satin	
INDOOR	**Ø**	
135729-233-12	33,7 x 2,0	2
SELL OUT 135729-142-12	42,4 x **1,5**	2
135729-242-12	42,4 x 2,0	2
SELL OUT 135729-042-12	42,4 x **2,6**	2
135729-248-12	48,3 x 2,0	2
135729-048-12	48,3 x **2,6**	2
SELL OUT 135729-060-12	60,3 x 2,0	2

316	Satin	
OUTDOOR	**Ø**	
145729-233-12	33,7 x 2,0	2
145729-242-12	42,4 x 2,0	2
SELL OUT 145729-042-12	42,4 x **2,6**	2
145729-248-12	48,3 x 2,0	2
145729-048-12	48,3 x **2,6**	2



MOD 5730 - EASY HIT®

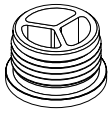
304	Satin		
INDOOR	**Ø**	**H**	
135730-233-12	33,7 x 2,0	17	2
135730-242-12	42,4 x 2,0	21	2
SELL OUT 135730-042-12	42,4 x **2,6**	21	2
SELL OUT 135730-248-12	48,3 x 2,0	24	2

316	Satin		
OUTDOOR	**Ø**	**H**	
145730-242-12	42,4 x 2,0	21	2

MOD 5732 - EASY HIT®

304	Satin	
INDOOR	**Ø**	
135732-233-12	33,7 x 2,0	2
135732-242-12	42,4 x 2,0	2
SELL OUT 135732-042-12	42,4 x **2,6**	2
135732-248-12	48,3 x 2,0	2
135732-048-12	48,3 x **2,6**	2

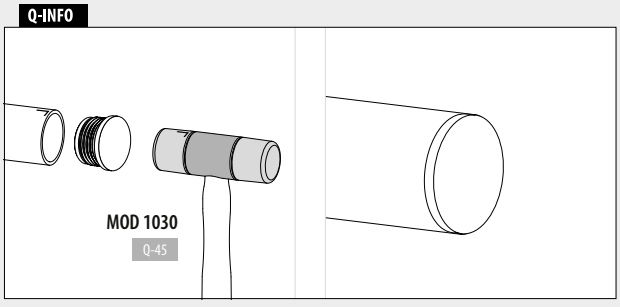
316	Satin	
OUTDOOR	**Ø**	
SELL OUT 145732-233-12	33,7 x 2,0	2
145732-242-12	42,4 x 2,0	2
SELL OUT 145732-042-12	42,4 x **2,6**	2
145732-248-12	48,3 x 2,0	2
145732-048-12	48,3 x **2,6**	2



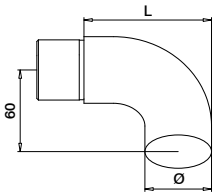
MOD 5729 - EASY HIT®

ABS plastic	Stainless steel effect		
INDOOR	**Ø**	**H**	
155729-233	33,7 x 2,0	8	2
155729-242	42,4 x 2,0	9	2
155729-248	48,3 x 2,0	9	2

Q-INFO



Wall return



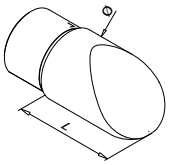
MOD 0739

304	Satin		
INDOOR	**Ø**	**L**	
130739-233-12	33,7 x 2,0	77	2
130739-242-12	42,4 x 2,0	81	2
SELL OUT 130739-042-12	42,4 x 2,6	81	2
130739-248-12	48,3 x 2,0	84	2
130739-048-12	48,3 x 2,6	84	2

316	Satin		
OUTDOOR	**Ø**	**L**	
140739-242-12	42,4 x 2,0	81	2
SELL OUT 140739-042-12	42,4 x 2,6	81	2
140739-248-12	48,3 x 2,0	84	2
140739-048-12	48,3 x 2,6	84	2

End scrolls

For stairs



MOD 0738

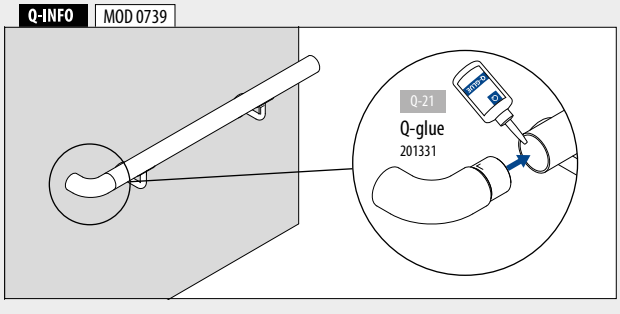
304	Satin		
INDOOR	**Ø**	**L**	
130738-242-12	42,4 x 2,0	60	2
130738-248-12	48,3 x 2,0	65	2

316	Satin		
OUTDOOR	**Ø**	**L**	
140738-242-12	42,4 x 2,0	60	2

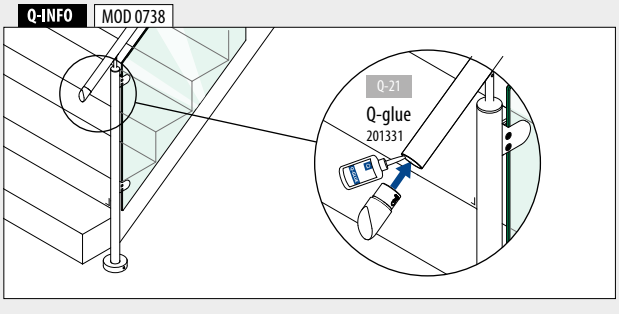
International Design Model Protection

SELL OUT Only while supplies last.

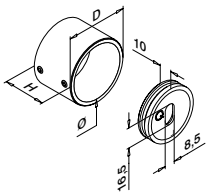
Q-INFO MOD 0739



Q-INFO MOD 0738



Wall flanges



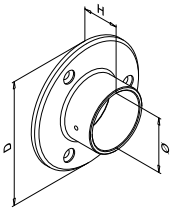
MOD 0504

304 Satin

INDOOR	Ø	D	H		
130504-033-12	33,7	41	30	QS-55 374 / QS-21 376	2
130504-042-12	42,4	50	35	QS-55 374 / QS-21 376	2
130504-048-12	48,3	56	35	QS-55 374 / QS-21 376	2

316 Satin

OUTDOOR	Ø	D	H		
140504-033-12	33,7	41	30	QS-55 374 / QS-22 376	2
140504-042-12	42,4	50	35	QS-55 374 / QS-22 376	2
140504-048-12	48,3	56	35	QS-55 374 / QS-22 376	2



MOD 0505

304 Satin

INDOOR	Ø	D	H		
130505-033-12	33,7	85	30	QS-7 375	2
130505-042-12	42,4	95	30	QS-7 375	2
130505-048-12	48,3	100	35	QS-7 375	2
SELL OUT 130505-060-12	60,3	115	40	QS-7 375	2

304 Mirror polished

INDOOR	Ø	D	H		
SELL OUT 130505-042-10	42,4	95	30	QS-7 375	2

316 Satin

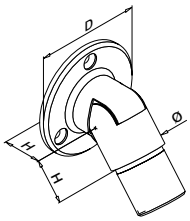
OUTDOOR	Ø	D	H		
140505-042-12	42,4	95	30	QS-50 375	2
140505-048-12	48,3	100	35	QS-50 375	2

316 Mirror polished

OUTDOOR	Ø	D	H		
140505-042-10	42,4	95	30	QS-50 375	2

Wall flanges — Adjustable

0 - 50°



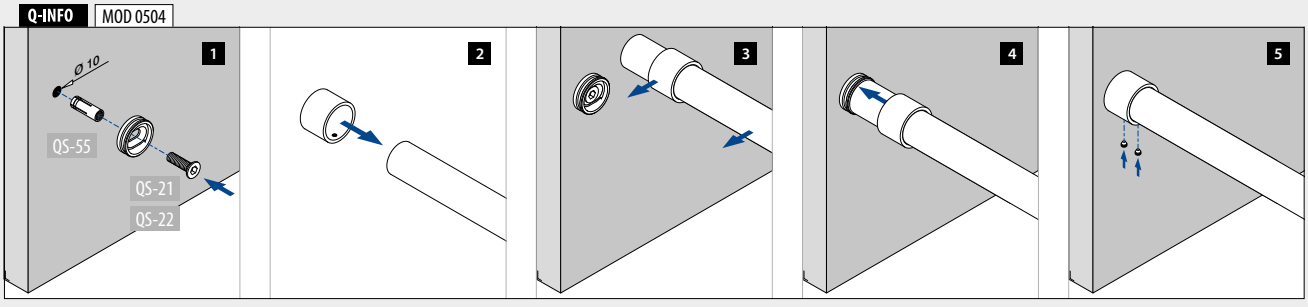
MOD 0506

304 Satin

INDOOR	Ø	D	H		
SELL OUT 130506-033-12	33,7 x 2,0	70	26	QS-7 375	2
130506-042-12	42,4 x 2,0	75	30	QS-7 375	2
SELL OUT 130506-048-12	48,3 x 2,0	80	33	QS-7 375	2

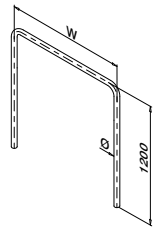
International Design Model Protection

Q-INFO MOD 0504



BARRIER LINE

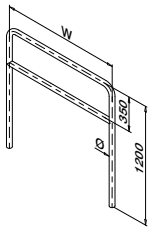
Hoop barriers



MOD 0090

316	Satin		
OUTDOOR	W	Ø	
140090-248-09-12	900	48,3 x 2,0	1
140090-248-12-12	1200	48,3 x 2,0	1

NEW

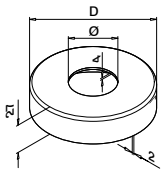


MOD 0091

316	Satin		
OUTDOOR	W	Ø	
140091-248-09-12	900	48,3 x 2,0	1
140091-248-12-12	1200	48,3 x 2,0	1

NEW

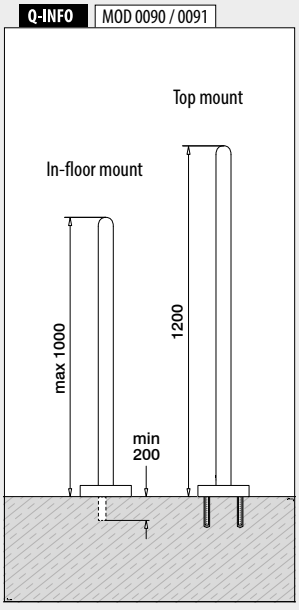
Cover caps



MOD 0511

316	Satin		
OUTDOOR	Ø	D	
140511-048-12	48,3	120	2

Q-INFO MOD 0090 / 0091



Q-INFO MOD 0090 / 0091

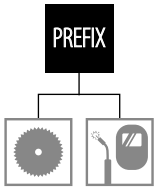
Optional:
Top mount

MOD 3505
281

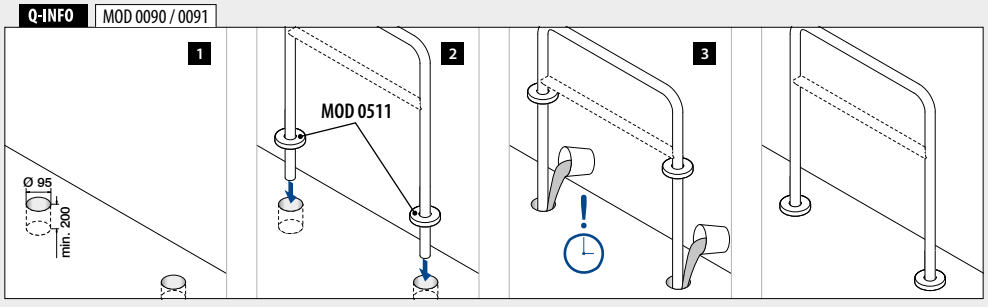
Q-INFO MOD 0090 / 0091

Assembly information:
q-railing.com/
qr-barrier-line

Q-INFO

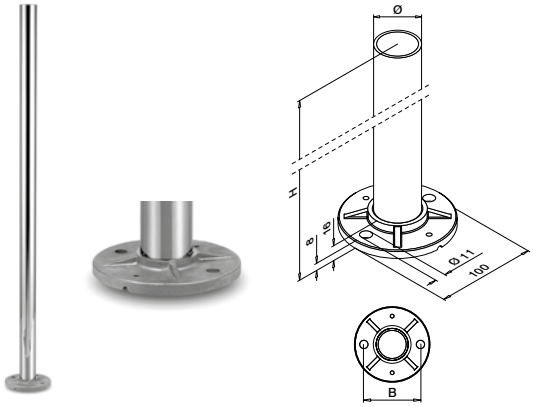


Q-INFO MOD 0090 / 0091



MIRROR POLISHED

Baluster posts

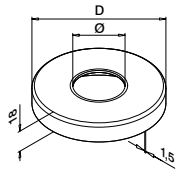


MOD 0921

316	Mirror polished				
OUTDOOR	Ø	H	B		
140921-242-10	42,4 x 2,0	989	75	QS-58 369	1

NEW PREFIX

Cover caps

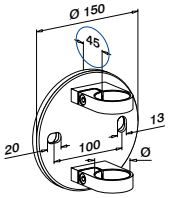


MOD 0512

316	Mirror polished		
OUTDOOR	Ø	D	
140512-042-10	42,4	105	2

MOD 0940
281

Baluster brackets



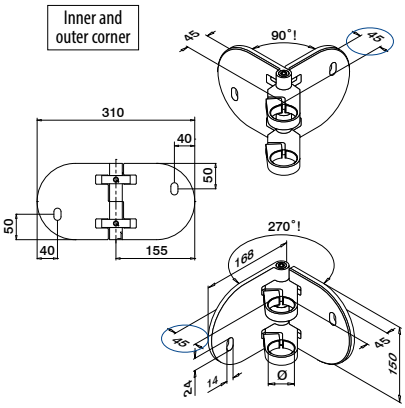
MOD 0551

304	Mirror polished			
INDOOR	Ø			
SELL OUT 130551-042-10	42,4	QS-33 366	1	

316	Mirror polished		
OUTDOOR	Ø		
140551-042-10	42,4	QS-32 366	1

MOD 0900
276

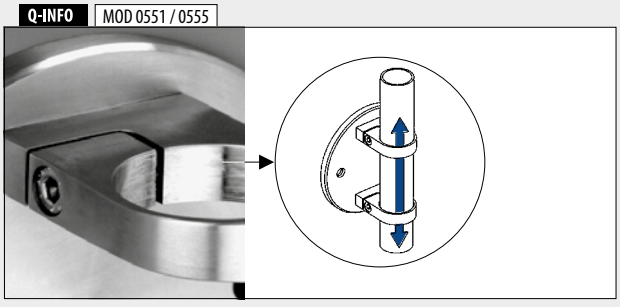
Baluster brackets



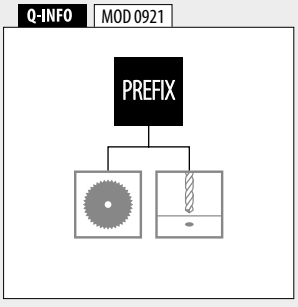
MOD 0555

316	Mirror polished		
OUTDOOR	Ø		
140555-042-10	42,4	QS-32 366	1

Q-INFO MOD 0551 / 0555



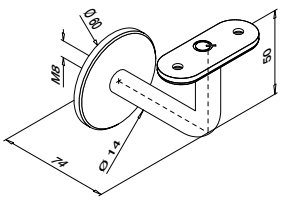
Q-INFO MOD 0921



SELL OUT Only while supplies last.

Handrail brackets — Wall mounting

Wall - tube

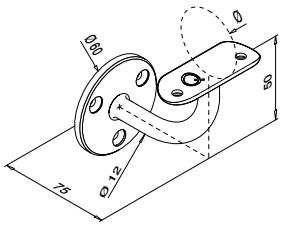


MOD 0111

304	Mirror polished		
INDOOR	Ø		
SELL OUT 130111-042-10	42,4	QS-10 375	2

316	Mirror polished		
OUTDOOR	Ø		
140111-042-10	42,4	QS-11 376	2

Wall - tube



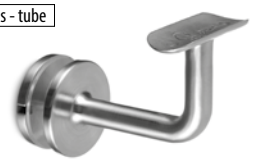
MOD 0112

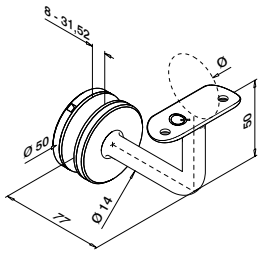
304	Mirror polished		
INDOOR	Ø		
SELL OUT 130112-042-10	42,4	QS-7 375 / QS-10 375 / QS-87 374	2

316	Mirror polished		
OUTDOOR	Ø		
140112-042-10	42,4	QS-50 375 / QS-11 376 / QS-87 374	2

Handrail brackets — Glass mounting

Glass - tube



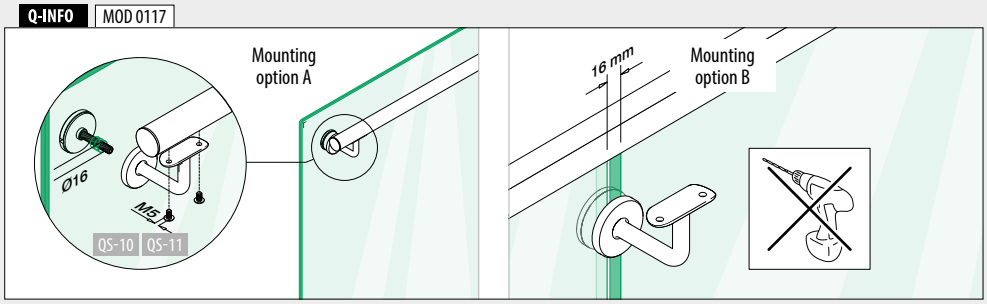


MOD 0117

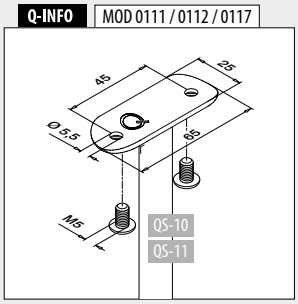
316	Mirror polished		
OUTDOOR	Ø		
140117-042-10	42,4	QS-11 376	2
140117-048-10	48,3	QS-11 376	2

SELL OUT Only while supplies last.

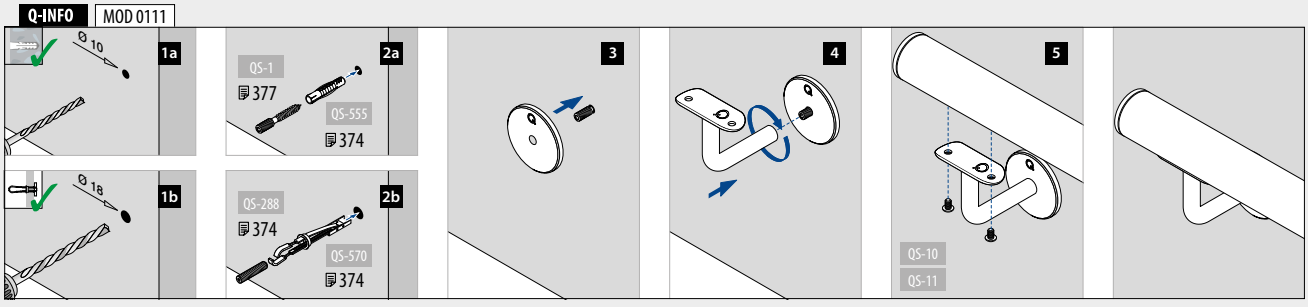
Q-INFO MOD 0117



Q-INFO MOD 0111 / 0112 / 0117

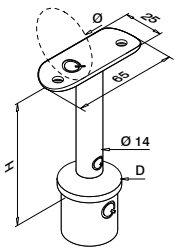


Q-INFO MOD 0111



Handrail brackets — Baluster post mounting

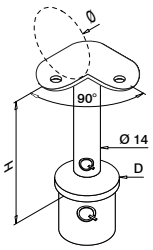
Tube - tube



MOD 0710

	304	Mirror polished					
	INDOOR	D	Ø	H			
SELL OUT	130710-042-00-10	42,4 x 2,0	42,4	79	QS-10	375	2
	316	Mirror polished					
	OUTDOOR	D	Ø	H			
	140710-042-00-10	42,4 x 2,0	42,4	79	QS-11	376	2

Tube - tube

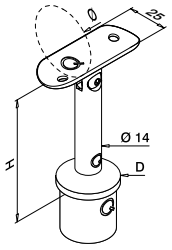


MOD 0710

	316	Mirror polished					
	OUTDOOR	D	Ø	H			
	140710-042-90-10	42,4 x 2,0	42,4	79	QS-11	376	2

Handrail brackets — Adjustable — Baluster post mounting

Tube - tube

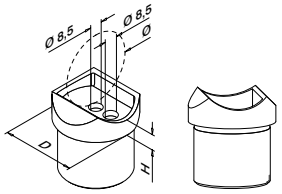


MOD 0718

	304	Mirror polished					
	INDOOR	D	Ø	H			
SELL OUT	130718-042-10	42,4 x 2,0	42,4	79	QS-10	375	2
	316	Mirror polished					
	OUTDOOR	D	Ø	H			
	140718-042-10	42,4 x 2,0	42,4	79	QS-11	376	2

Handrail adapters — Baluster post mounting

Tube - tube

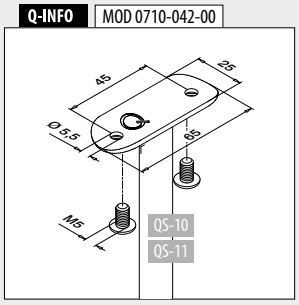


MOD 0770

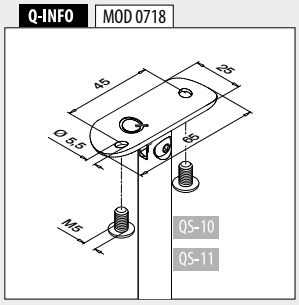
	316	Mirror polished					
	OUTDOOR	D	Ø	H			
	140770-042-10	42,4 x 2,0	42,4	9	QS-27	376	2

Compatible with MOD 0303 connectors

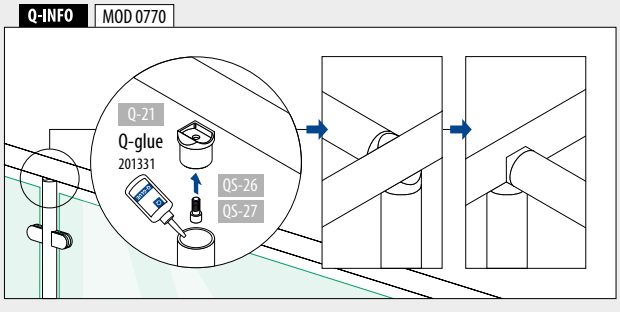
Q-INFO MOD 0710-042-00



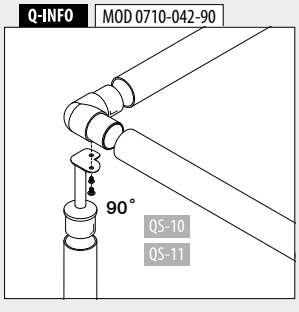
Q-INFO MOD 0718



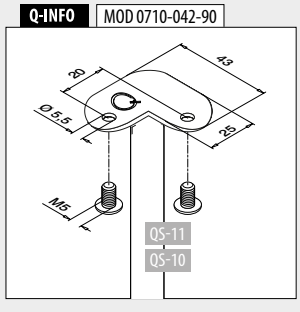
Q-INFO MOD 0770

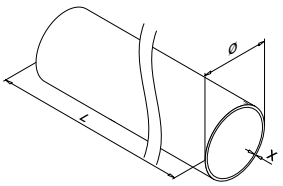


Q-INFO MOD 0710-042-90



Q-INFO MOD 0710-042-90



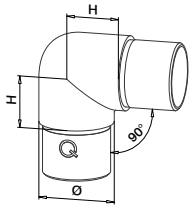


MOD 0900

304	Mirror polished		
INDOOR	**Ø**	**X**	
SELL OUT 130900-242-50-10	42,4	2,0	L = 5000 mm
316	**Mirror polished**		
OUTDOOR	**Ø**	**X**	
140900-242-50-10	42,4	2,0	L = 5000 mm

PREFIX

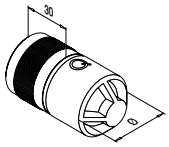
SPOTLIGHT
168 - 187



MOD 0303

304	Mirror polished		
INDOOR	**Ø**	**H**	
SELL OUT 130303-242-10	42,4 x 2,0	30	2
316	**Mirror polished**		
OUTDOOR	**Ø**	**H**	
140303-242-10	42,4 x 2,0	30	2

Use in conjunction with MOD 0710, 0810 and 4710 handrail brackets



MOD 5792 - EASY HIT®

304	Raw	
INDOOR	**Ø**	
SELL OUT 135792-242	for 42,4 x 2,0	2
316	**Raw**	
OUTDOOR	**Ø**	
145792-242	for 42,4 x 2,0	2

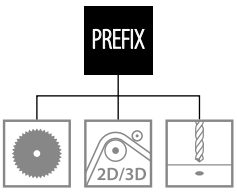
International Design Model Protection

SELL OUT Only while supplies last.

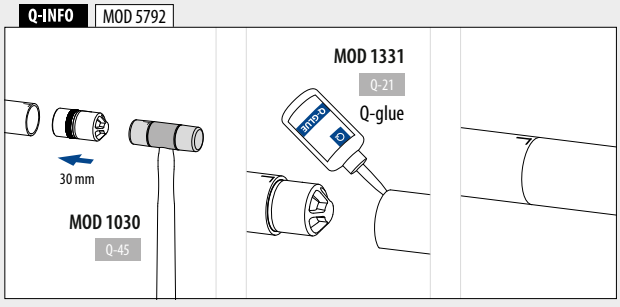
Q-INFO MOD 0900

Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

Q-INFO MOD 0900



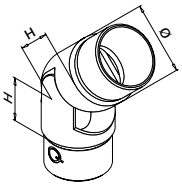
Q-INFO MOD 5792



Connectors

Adjustable

0–70°

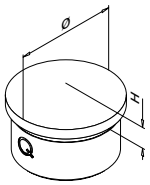


MOD 0312

316	Mirror polished		
OUTDOOR	**Ø**	**H**	
140312-242-10	42,4 x 2,0	27	2

International Design Model Protection

End caps

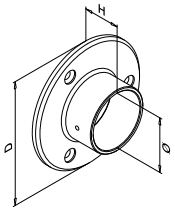


MOD 0729

304	Mirror polished		
INDOOR	**Ø**	**H**	
SELL OUT 130729-242-10	42,4 x 2,0	9	2

316	Mirror polished		
OUTDOOR	**Ø**	**H**	
140729-242-10	42,4 x 2,0	9	2

Wall flanges



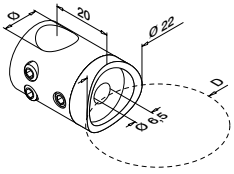
MOD 0505

304	Mirror polished				
INDOOR	**Ø**	**D**	**H**		
SELL OUT 130505-042-10	42,4	95	30	QS-7 375	2

316	Mirror polished				
OUTDOOR	**Ø**	**D**	**H**		
140505-042-10	42,4	95	30	QS-50 375	2

Crossbar holders

Tube - bar

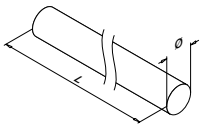


MOD 0831

304	Mirror polished			
INDOOR	D	Ø		
SELL OUT 130831-042-10	42,4	12	QS-15 376	4

316	Mirror polished			
OUTDOOR	D	Ø		
140831-042-10	42,4	12	QS-16 376	4

Bars



MOD 1910

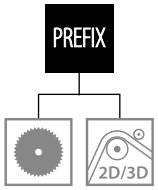
316	Mirror polished	
OUTDOOR	Ø	
141910-012-50-10	12	L = 5000 mm

PREFIX

Q-INFO MOD 1910

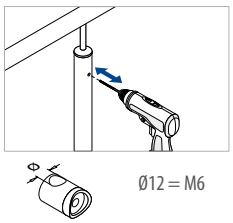
Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

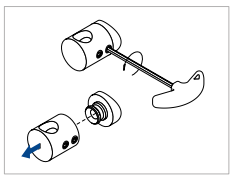
Q-INFO MOD 1910

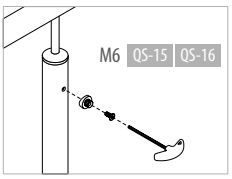


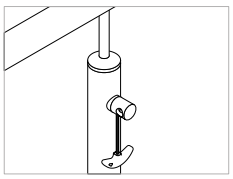
SELL OUT Only while supplies last.

Q-INFO MOD 0831









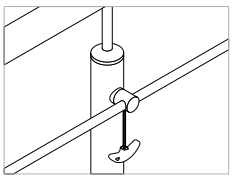
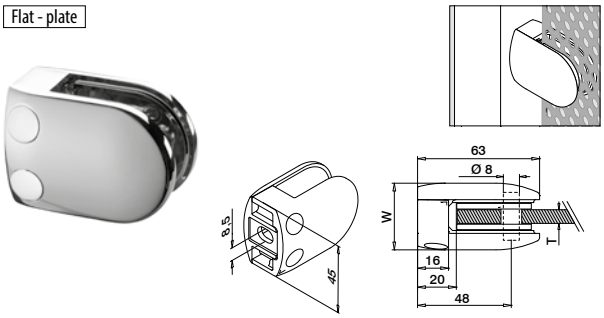


Plate adapters

Flat - plate

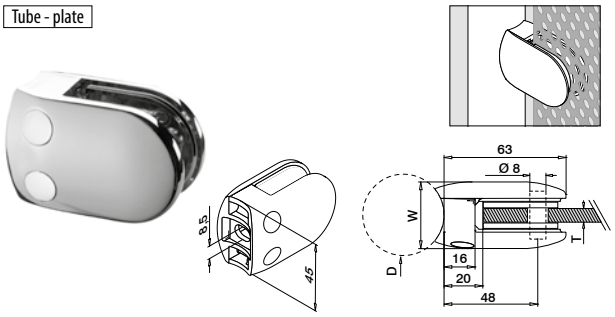


MOD 2800

304	Mirror polished				
	INDOOR	W	T		
SELL OUT	132800-000-10	34	See MOD 5028	QS-26 376	4
316	**Mirror polished**				
	OUTDOOR	W	T		
	142800-000-10	34	See MOD 5028	QS-27 376	4

International Design Model Protection

Tube - plate



MOD 2800

304	Mirror polished					
	INDOOR	D	W	T		
SELL OUT	132800-042-10	42,4	34	See MOD 5028	QS-47 372	4
316	**Mirror polished**					
	OUTDOOR	D	W	T		
	142800-042-10	42,4	34	See MOD 5028	QS-45 372	4

International Design Model Protection

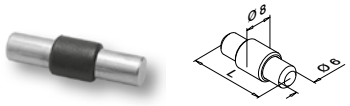
Rubber inlays for plate adapters MOD 2800

2 pieces per plate adapter

MOD 5028

Accessories		
	T	
205028-02	2	8
205028-03	3	8
205028-04	4	8

Security pin



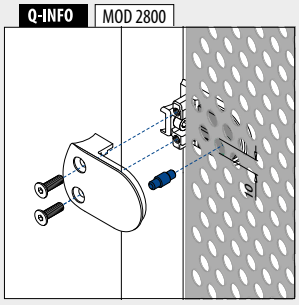
Optional for MOD 2800

MOD 5015

Accessories		
	L	
205015-22	22	4

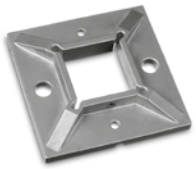
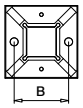
Please order security pins and fixing bolts separately.

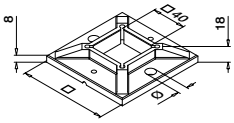
Q-INFO MOD 2800



WELDING PARTS

Flanges for baluster posts



MOD 4940

304 Raw

INDOOR	□	Ø	B		
134940-040	100	11	75	QS-59 369	2

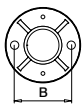
316 Raw

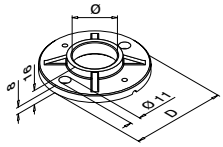
OUTDOOR	□	Ø	B		
144940-040	100	11	75	QS-58 369	2

MOD 4945

304 Raw

INDOOR	□	Ø	B		
SELL OUT 134945-040	86	8,5	70	QS-35 369	2





MOD 0940

304 Raw

INDOOR	Ø	B	D		
130940-042	42,4	75	100	QS-59 369	2
130940-048	48,3	80	100	QS-59 369	2

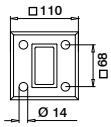
316 Raw

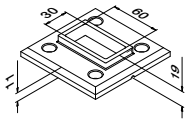
OUTDOOR	Ø	B	D		
140940-042	42,4	75	100	QS-58 369	2
140940-048	48,3	80	100	QS-58 369	2

MOD 0941

316 Raw

OUTDOOR	Ø	B	D		
140941-048	48,3	90	120	QS-58 369	2

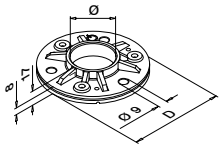




MOD 3503

316 Raw

OUTDOOR		
143503-063	QS-559 367	2



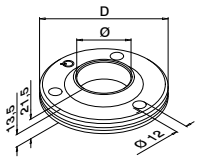
MOD 3502

304 Raw

INDOOR	Ø	B	D		
133502-042	42,4	80	105	QS-35 369	2
133502-048	48,3	90	115	QS-35 369	2

316 Raw

OUTDOOR	Ø	B	D		
143502-042	42,4	80	105	QS-34 369	2
143502-048	48,3	90	115	QS-34 369	2



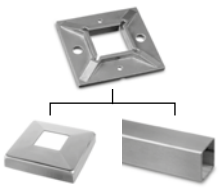
MOD 3505

316 Raw

OUTDOOR	Ø	D		
143505-048	48,3	115	QS-273 366	1

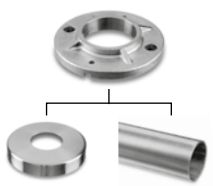
NEW EXTRA STRONG

Q-INFO MOD 4940 / 4945



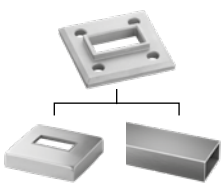
MOD 4511 208 | MOD 4900 214

Q-INFO MOD 0941



MOD 0513 230 | MOD 0900 261

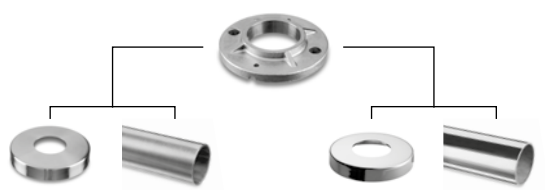
Q-INFO MOD 3503



MOD 4513 220 | MOD 4900-063 221

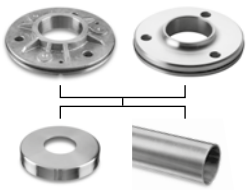
SELL OUT Only while supplies last.

Q-INFO MOD 0940



MOD 0512 226 | MOD 0900 261 | MOD 0512 273 | MOD 0900 276

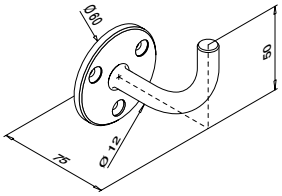
Q-INFO MOD 3502 / 3505



MOD 0511 226 | MOD 0900 261

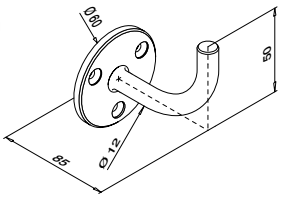
Rubber ring

Handrail brackets



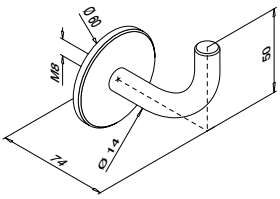
MOD 0113

304	Satin		
INDOOR			
130113		QS-7 375 / QS-87 374	2
316	Satin		
OUTDOOR			
140113		QS-50 375 / QS-87 374	2



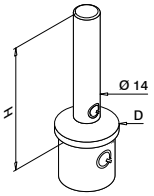
MOD 0109

304	Satin		
INDOOR			
130109		QS-7 375 / QS-87 374	2



MOD 0114

304	Satin		
INDOOR			
SELL OUT 130114		QS-1 377	2
316	Satin		
OUTDOOR			
SELL OUT 140114		QS-2 375	2



MOD 0695

304	Satin			
INDOOR	D	H		
130695	42,4 x 2,0	79	2	
316	Satin			
OUTDOOR	D	H		
140695	42,4 x 2,0	79	2	

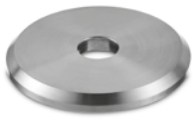
MOD 0696

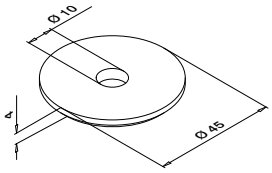
316	Satin		
OUTDOOR	D	H	
SELL OUT 140696	48,3 x 2,0	80	2

SELL OUT Only while supplies last.

All products on this page will be delivered with satined surfaces and machined sides and edges.

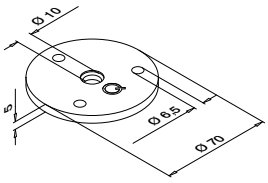
Flanges for handrail brackets





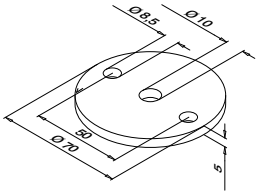
MOD 1937

304	Satin	
INDOOR		
131937		4



MOD 1936

304	Satin		
INDOOR			
131936	QS-5G 375		4



MOD 1939

304	Satin		
INDOOR			
131939	QS-3 375		8

MOD 0813 – 0816 284

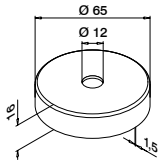
MOD 1810 259, 285

MOD 1801 259, 285

MOD 1802 259, 285

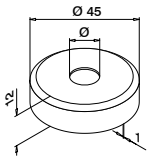
All MOD 193x come with satined surfaces and machined sides and edges.

Cover caps



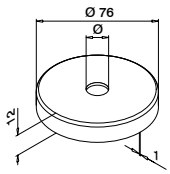
MOD 0519

316	Satin	
OUTDOOR		
140519		2
Zamak	Stainless steel effect	
INDOOR		
SELL OUT 100519		2



MOD 1514

304	Satin	
INDOOR	Ø	
131514-012	12,0	2
131514-014	14,0	2



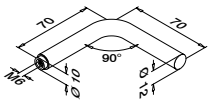
MOD 1515

304	Satin	
INDOOR	Ø	
131515-012	12,0	2

Q-INFO MOD 0519

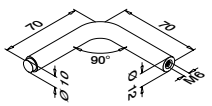
For MOD 0109 and 0113

Welding parts for handrail brackets



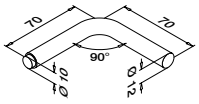
MOD 0813

304	Satin		
INDOOR			
130813	QS-14 376		2



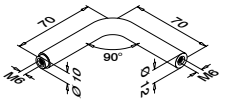
MOD 0814

304	Satin	
INDOOR		
130814-670		2



MOD 0815

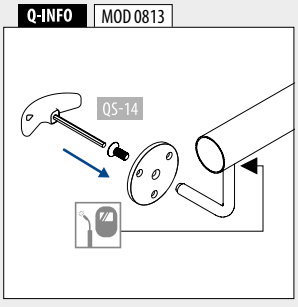
304	Satin	
INDOOR		
130815		2



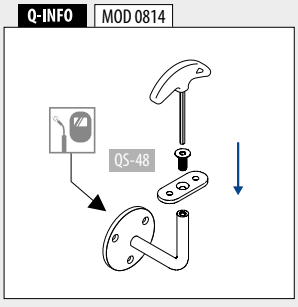
MOD 0816

304	Satin		
INDOOR			
130816	QS-14 376		2

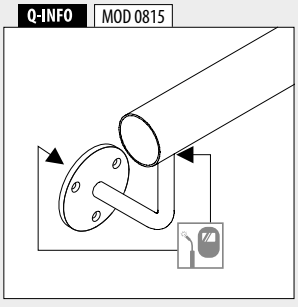
Q-INFO MOD 0813



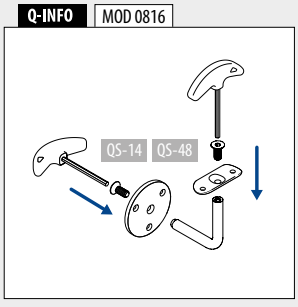
Q-INFO MOD 0814



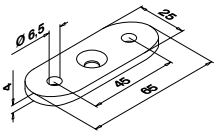
Q-INFO MOD 0815



Q-INFO MOD 0816

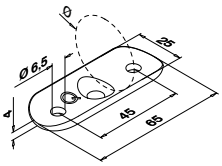


Handrail connection plates



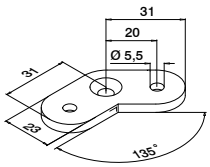
MOD 1810

304	Satin		
INDOOR			
131810-000-12		QS-48 376 / QS-10 375	8
316	**Satin**		
OUTDOOR			
141810-000-12		QS-89 376 / QS-11 376	8



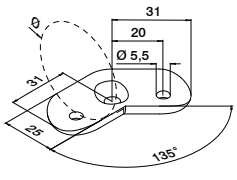
MOD 1810

304	Satin			
INDOOR	**Ø**			
131810-033-12	33,7	QS-48 376 / QS-10 375		8
131810-042-12	42,4	QS-48 376 / QS-10 375		8
131810-048-12	48,3	QS-48 376 / QS-10 375		8
316	**Satin**			
OUTDOOR	**Ø**			
141810-042-12	42,4	QS-89 376 / QS-11 376		8
141810-048-12	48,3	QS-89 376 / QS-11 376		8



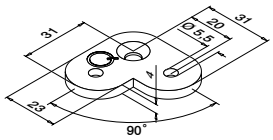
MOD 1801

304	Satin		
INDOOR			
131801-000		QS-48 376	8



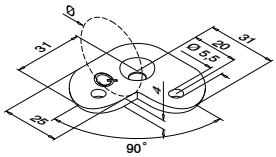
MOD 1801

304	Satin			
INDOOR	**Ø**			
131801-042	42,4	QS-48 376 / QS-10 375		8
SELL OUT 131801-048	48,3	QS-48 376 / QS-10 375		8



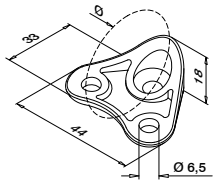
MOD 1802

304	Satin		
INDOOR			
131802-000		QS-48 376 / QS-10 375	8



MOD 1802

304	Satin			
INDOOR	**Ø**			
131802-042	42,4	QS-48 376 / QS-10 375		8
131802-048	48,3	QS-48 376 / QS-10 375		8



MOD 1820

316	Satin			
OUTDOOR	**Ø**			
141820-042-12	42,4	QS-89 376 / QS-11 376		8

Compatible with MOD 0305 connectors

MOD 0811 258

MOD 0812 258

MOD 5735, 5736 256

MOD 1936 283

MOD 1937 283

MOD 1939 283

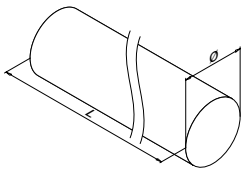
MOD 4811 213

MOD 4733 213

SELL OUT Only while supplies last.

BENDYWOOD

NATURAIL



MOD 0990

Beech	Untreated wood	
INDOOR	ø	
170990-042-36-39	42,0	L = 3600 mm
170990-042-66-39	42,0	L = 6600 mm

PREFIX

Please refer to the installation instructions supplied with the product. Wood is a natural product. Colours can differ.

Q-INFO

Assembly video:
q-railing.com/
qr-bendywood

Q-INFO

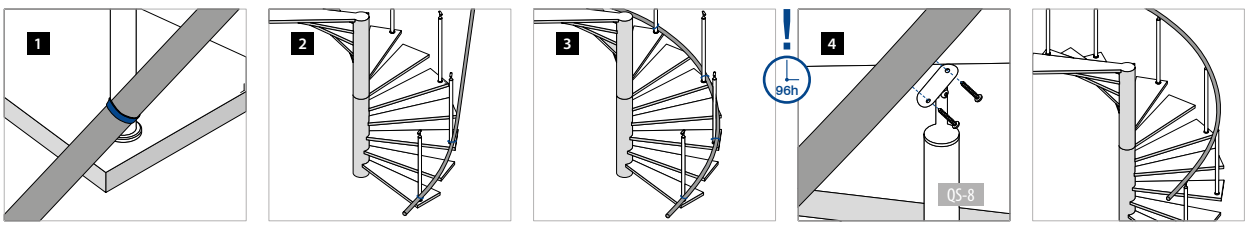
PREFIX

Q-INFO

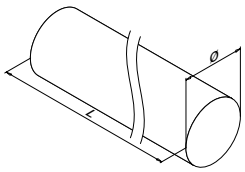
Ø 42 R_{min} : 840 mm

If kept in their packaging, manipulation is possible for four months after delivery.

Q-INFO



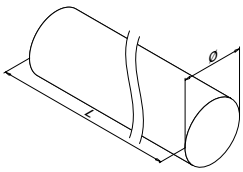
Handrails



MOD 0950

Beech	Untreated wood	
INDOOR	Ø	
170950-042-25-39	42,0	L = 2500 mm

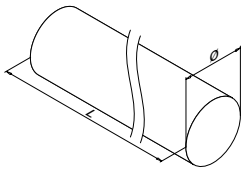
PREFIX



MOD 0950

Oak	Lacquered	
INDOOR	Ø	
170950-042-25-43	42,0	L = 2500 mm

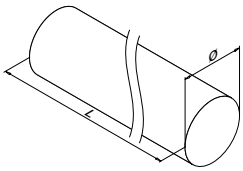
PREFIX



MOD 0950

Beech	Lacquered	
INDOOR	Ø	
170950-042-25-40	42,0	L = 2500 mm

PREFIX

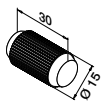


MOD 0950

Kambala	Untreated wood	
OUTDOOR	Ø	
170950-042-25-47	42,0	L = 2500 mm

NEW PREFIX

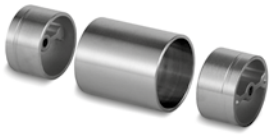
Dowels

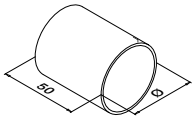


MOD 0203

Wood		
INDOOR	QS	
200203	QS-512	50

Connectors

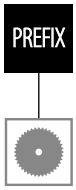




MOD 0793

304	Satin		
INDOOR	Ø		
170793-042	42,0	QS-7 📄375	2
316	**Satin**		
OUTDOOR	Ø		
180793-042	42,0	QS-50 📄375	2

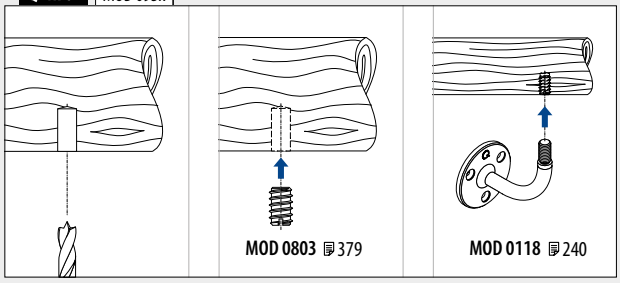
Q-INFO MOD 0950



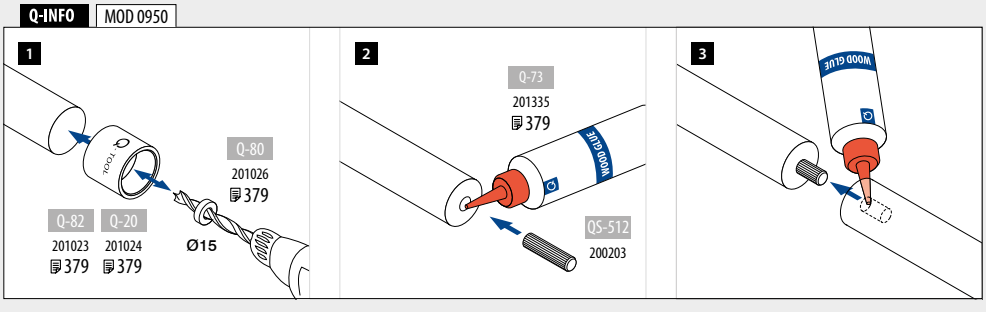
Q-INFO

Wood is a natural product. Colours can differ.

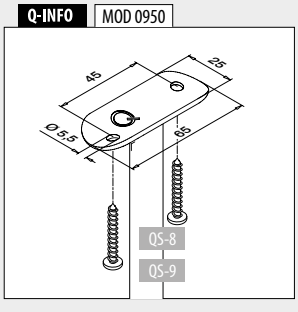
Q-INFO MOD 095x



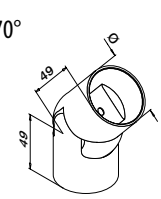
Q-INFO MOD 0950



Q-INFO MOD 0950

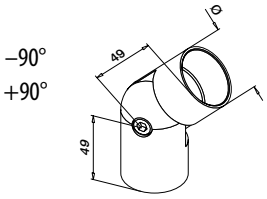


Connectors — Adjustable



MOD 0313

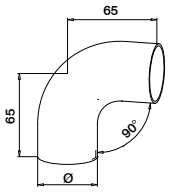
316 Satin			
OUTDOOR	Ø		
SELL OUT 180313-042	42,0	QS-50 375	2



MOD 0308

304 Satin			
INDOOR	Ø		
170308-042	42,0	QS-7 375	2

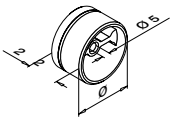
Adapters



MOD 0301

304 Satin			
INDOOR	Ø		
170301-042	42,0	QS-7 375	2
316 Satin			
OUTDOOR	Ø		
SELL OUT 180301-042	42,0	QS-50 375	2

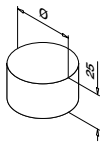
Not compatible with MOD 0710, 0810 and 4710 handrail brackets.



MOD 0792

304 Raw			
INDOOR	Ø		
170792-042	42,0	QS-7 375	2
316 Raw			
OUTDOOR	Ø		
SELL OUT 180792-042	42,0	QS-50 375	2

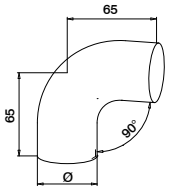
End caps



MOD 0732

304 Satin			
INDOOR	Ø		
170732-042	42,0	QS-7 375	2
316 Satin			
OUTDOOR	Ø		
SELL OUT 180732-042	42,0	QS-50 375	2

Wall returns

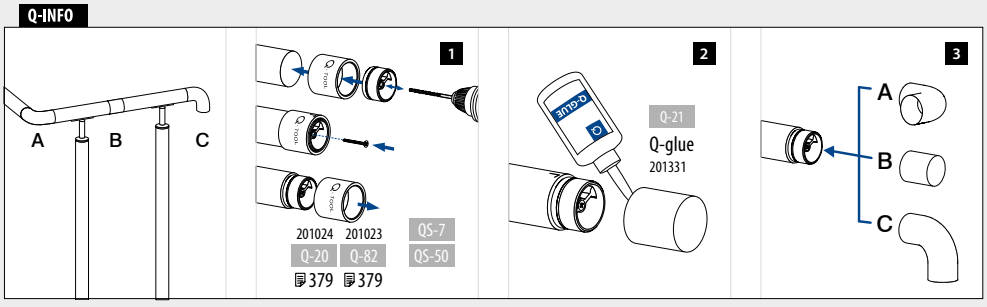


MOD 0739

304 Satin			
INDOOR	Ø		
170739-042	42,0	QS-7 375	2

SELL OUT Only while supplies last.

Q-INFO



Q-INFO MOD 0950

Assembly video:
q-railing.com/
qr-naturail

INFILLS - GLASS

Q-GLASS

Order glass at the same time as you order the rest of your baluster railing

Bespoke made glass

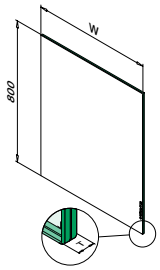
- From 6 mm monolithic glass to 21,52 mm toughened laminated glass
- Optional coloured or SentryGlas® interlayers
- Radius corners and polished edges on request
- Optional pre-drilled holes

Glass from stock

- Available immediately
- Toughened laminated glass
- 8,76 mm, 6 widths
- Smooth, arrised and polished edges
- Rounded corners

■ CE marked ■ High quality ■ Accurate delivery times and notification ■ Clearly quoted competitive prices ■ Straightforward ordering

Q-GLASS (Toughened safety glass)



MOD 5009

Safety glass Laminated

OUTDOOR	H	W	T
195009-070-08	800	700	8,76 (4-0,76-4)
195009-080-08	800	800	8,76 (4-0,76-4)
195009-090-08	800	900	8,76 (4-0,76-4)
195009-095-08	800	950	8,76 (4-0,76-4)
195009-100-08	800	1000	8,76 (4-0,76-4)
195009-150-08	800	1500	8,76 (4-0,76-4)

Q-glass is directly available from stock.

Q-INFO

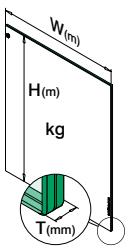
Calculation

H (m) x W (m) x 2,5 x 8 = kg

Example

H	W	Tg
0,8 m	1,0 m	8 mm

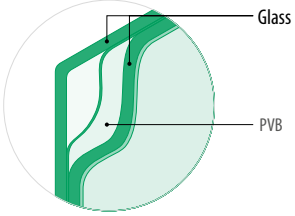
0,8 x 1,0 x 2,5 x 8 = **16,00 kg**



MOD 5017
(T = 16,76 mm)
153

Q-INFO

Laminated safety glass



Smooth edges

Rounded corners

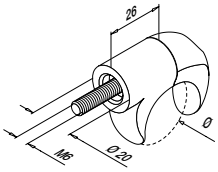
Arrised edges

Polished edges

Handrails

Brackets

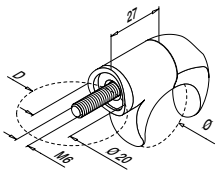
Flat - tube



MOD 0860

304	Satin		
INDOOR		Ø	
130860-000		30	2
316	Satin		
OUTDOOR		Ø	
140860-000		30	2

Tube - tube

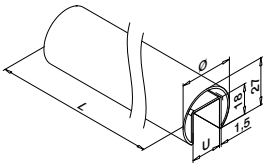


MOD 0860

304	Satin			
INDOOR		D	Ø	
130860-042		42,4	30	2
316	Satin			
OUTDOOR		D	Ø	
140860-042		42,4	30	2
SELL OUT	140860-048	48,3	30	2

Handrails

Glass frame tube



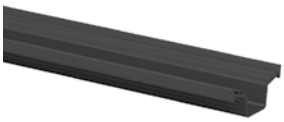
MOD 6930

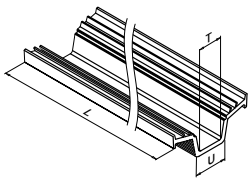
304	Satin			
INDOOR		Ø	U	
SELL OUT	136930-25-12	30	14	L = 2500 mm
	136930-50-12	30	14	L = 5000 mm
316	Satin			
OUTDOOR		Ø	U	
SELL OUT	146930-25-12	30	14	L = 2500 mm
	146930-50-12	30	14	L = 5000 mm

PREFIX

Handrails

Glass Wing rubbers





MOD 5114

Accessories			
Monolithic	U	T	
205114-050-08	14	8	L = 5000 mm
205114-050-10	14	10	L = 5000 mm
Laminated	U	T	
205114-050-08	14	8,76 - 9,52	L = 5000 mm
205114-050-10	14	10,76	L = 5000 mm

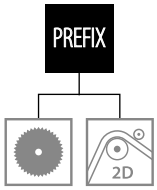
NEW

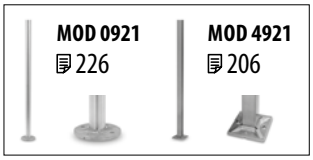
International Design Model Protection

Q-INFO

Assembly information:
q-railing.com/
ai-glass-frame-tube

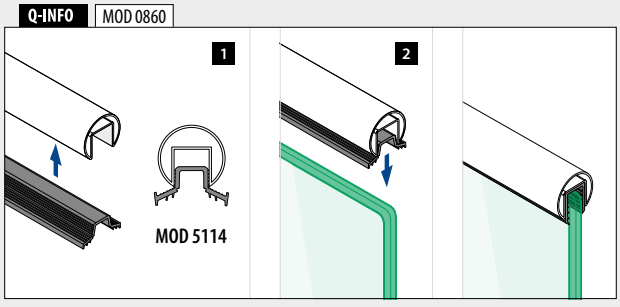
Q-INFO MOD 6930



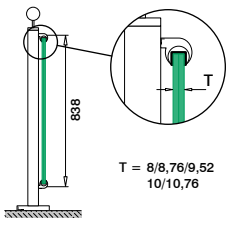


SELL OUT Only while supplies last.

Q-INFO MOD 0860



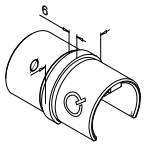
Q-INFO MOD 0860



Q-INFO MOD 6930

Calculation basis for
tubes, bars and cap rails:
q-railing.com/
test-calculation

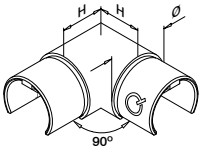
Connectors



MOD 6793

304	Satin		
INDOOR	**Ø**		
136793-030-12	30 x **1,5**		2
316	**Satin**		
OUTDOOR	**Ø**		
146793-030-12	30 x **1,5**		2

90°



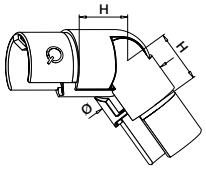
MOD 6333

304	Satin		
INDOOR	**Ø**	**H**	
136333-12	30 x **1,5**	25	2
316	**Satin**		
OUTDOOR	**Ø**	**H**	
146333-12	30 x **1,5**	25	2

Connectors — Adjustable

Downwards

25-55°

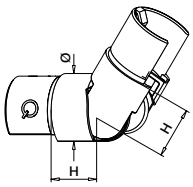


MOD 6332

304	Satin		
INDOOR	**Ø**	**H**	
SELL OUT 136332-02-12	30 x **1,5**	25	2
316	**Satin**		
OUTDOOR	**Ø**	**H**	
146332-02-12	30 x **1,5**	25	2

Upwards

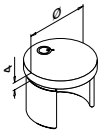
25-55°



MOD 6332

304	Satin		
INDOOR	**Ø**	**H**	
SELL OUT 136332-01-12	30 x **1,5**	25	2
316	**Satin**		
OUTDOOR	**Ø**	**H**	
146332-01-12	30 x **1,5**	25	2

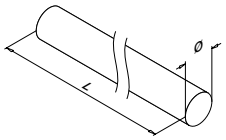
End caps



MOD 6733

304	Satin		
INDOOR	**Ø**		
136733-030-12	30 x **1,5**		2
316	**Satin**		
OUTDOOR	**Ø**		
146733-030-12	30 x **1,5**		2

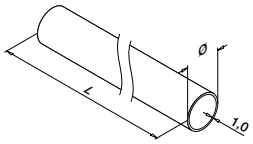
INFILLS - BAR AND TUBE



MOD 1910

304	Satin	
INDOOR	**Ø**	
131910-012-25-12	12	L = 2500 mm
131910-012-50-12	12	L = 5000 mm
316	**Satin**	
OUTDOOR	**Ø**	
141910-012-25-12	12	L = 2500 mm
141910-012-50-12	12	L = 5000 mm
316	**Mirror polished**	
OUTDOOR	**Ø**	
141910-012-50-10	12	L = 5000 mm

PREFIX



MOD 1900

304	Satin	
INDOOR	**Ø**	
131900-112-25-12	12	L = 2500 mm
131900-112-50-12	12	L = 5000 mm
304	**Satin**	
INDOOR	**Ø**	
131900-016-50-12	16	L = 5000 mm
316	**Satin**	
OUTDOOR	**Ø**	
141900-016-50-12	16	L = 5000 mm

PREFIX

Q-INFO

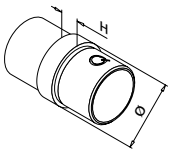
Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

Q-INFO

PREFIX

2D/3D

Connectors

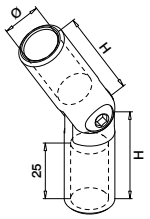


MOD 1790

304	Satin		
INDOOR	**Ø**	**H**	
131790-112-12	12 x **1,0**	5	4
131790-016-12	16 x **1,0**	6	4
316	**Satin**		
OUTDOOR	**Ø**	**H**	
141790-016-12	16 x **1,0**	6	4

Connectors — Adjustable

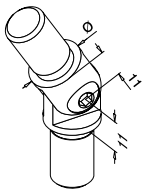
–90°
+90°



MOD 1312

304	Satin		
INDOOR	**Ø**	**H**	
131312-012-12	12	36	6
316	**Satin**		
OUTDOOR	**Ø**	**H**	
141312-012-12	12	36	6

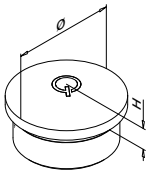
–90°
+90°



MOD 1302

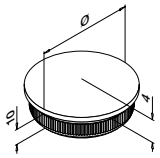
304	Satin	
INDOOR	**Ø**	
131302-016-12	16 x **1,0**	6
316	**Satin**	
OUTDOOR	**Ø**	
141302-016-12	16 x **1,0**	6

End caps



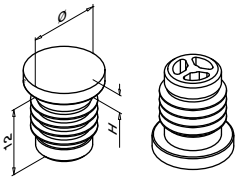
MOD 1729

304	Satin		
INDOOR	**Ø**	**H**	
131729-016-12	16,0 x **1,0**	4	2
316	**Satin**		
OUTDOOR	**Ø**	**H**	
141729-016-12	16,0 x **1,0**	4	2



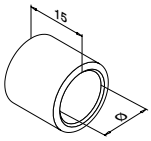
MOD 1759 - EASY HIT®

304	Satin	
INDOOR	**Ø**	
131759-112-12	12 x **1,0**	4



MOD 1759 - EASY HIT®

ABS plastic	Stainless steel effect		
INDOOR	**Ø**	**H**	
151759-112	12 x **1,0**	3	4
151759-016	16 x **1,0**	4	4

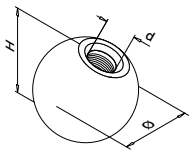


MOD 0735

304	Satin		
INDOOR	**Ø**		
130735-012-12	12	QS-5 375	4
316	**Satin**		
OUTDOOR	**Ø**		
140735-012-12	**12**	QS-6 375	4

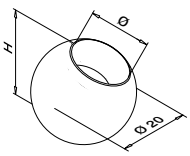
End fittings

With thread



MOD 0220

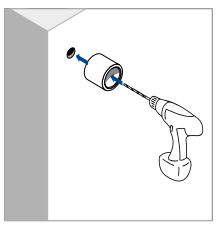
304	Satin			
INDOOR	**Ø**	**H**	**d**	
130220-020	20	ca. 18,5	M6	6
130220-025	25	ca. 23,5	M8	6
130220-030	30	ca. 28,5	M8	6
SELL OUT 130220-050	50	ca. 48,5	M8	2
316	**Satin**			
OUTDOOR	**Ø**	**H**	**d**	
SELL OUT 140220-020	20	ca. 18,5	M6	6
140220-025	25	ca. 23,5	M8	6
SELL OUT 140220-040	40	ca. 38,5	M8	2

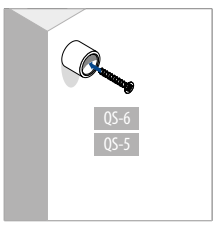


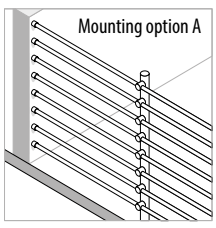
MOD 1221

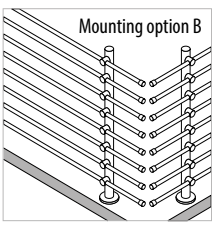
304	Satin		
INDOOR	**Ø**	**H**	
131221-012	12	ca. 17,5	6
316	**Satin**		
OUTDOOR	**Ø**	**H**	
141221-012	**12**	ca. 17,5	6

Q-INFO MOD 0735





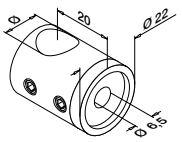


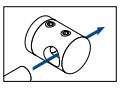


SELL OUT Only while supplies last.

Crossbar holders

Flat - bar

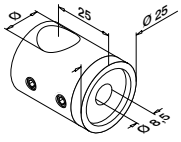


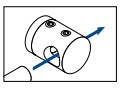


MOD 0830

304	Satin		
INDOOR	**Ø**		
130830-000-12	12	QS-15 376	4
316	**Satin**		
OUTDOOR	**Ø**		
140830-000-12	**12**	QS-16 376	4

Flat - bar

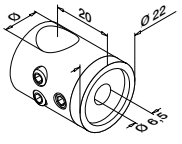


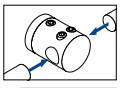


MOD 0840

304	Satin		
INDOOR	**Ø**		
130840-000-12	16	QS-19 376	4

Flat - bar

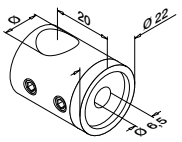


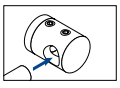


MOD 0831

304	Satin		
INDOOR	**Ø**		
130831-000-12	12	QS-15 376	4
316	**Satin**		
OUTDOOR	**Ø**		
140831-000-12	**12**	QS-16 376	4

Flat - bar

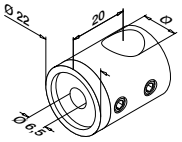


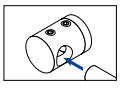


MOD 0832

304	Satin		
INDOOR	**Ø**		
130832-000-12	12	QS-15 376	4
316	**Satin**		
OUTDOOR	**Ø**		
140832-000-12	**12**	QS-16 376	4

Flat - bar



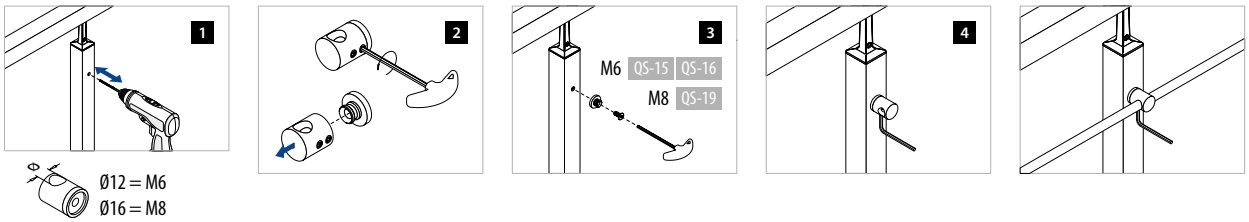


MOD 0833

304	Satin		
INDOOR	**Ø**		
130833-000-12	12	QS-15 376	4
316	**Satin**		
OUTDOOR	**Ø**		
140833-000-12	**12**	QS-16 376	4

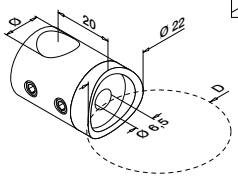
SELL OUT Only while supplies last.

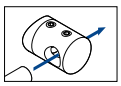
Q-INFO MOD 0830 / 0831 / 0840



Crossbar holders

Tube - bar

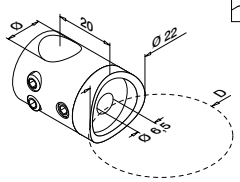


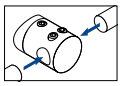


MOD 0830

304	Satin				
	INDOOR	D	Ø		
SELL OUT	130830-033-12	33,7	12	QS-15 376	4
	130830-042-12	42,4	12	QS-15 376	4
SELL OUT	130830-048-12	48,3	12	QS-15 376	4
316	Satin				
	OUTDOOR	D	Ø		
	140830-042-12	42,4	12	QS-16 376	4
	140830-048-12	48,3	12	QS-16 376	4

Tube - bar

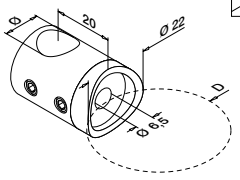




MOD 0831

304	Satin				
	INDOOR	D	Ø		
SELL OUT	130831-033-12	33,7	12	QS-15 376	4
	130831-042-12	42,4	12	QS-15 376	4
SELL OUT	130831-048-12	48,3	12	QS-15 376	4
304	Mirror polished				
	INDOOR	D	Ø		
SELL OUT	130831-042-10	42,4	12	QS-15 376	4
316	Satin				
	OUTDOOR	D	Ø		
	140831-042-12	42,4	12	QS-16 376	4
	140831-048-12	48,3	12	QS-16 376	4
316	Mirror polished				
	OUTDOOR	D	Ø		
	140831-042-10	42,4	12	QS-16 376	4

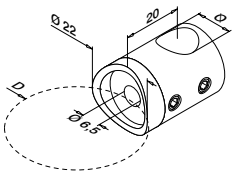
Tube - bar



MOD 0832

304	Satin				
	INDOOR	D	Ø		
SELL OUT	130832-033-12	33,7	12	QS-15 376	4
	130832-042-12	42,4	12	QS-15 376	4
SELL OUT	130832-048-12	48,3	12	QS-15 376	4
316	Satin				
	OUTDOOR	D	Ø		
	140832-042-12	42,4	12	QS-16 376	4

Tube - bar



MOD 0833

304	Satin				
	INDOOR	D	Ø		
SELL OUT	130833-033-12	33,7	12	QS-15 376	4
	130833-042-12	42,4	12	QS-15 376	4
SELL OUT	130833-048-12	48,3	12	QS-15 376	4
316	Satin				
	OUTDOOR	D	Ø		
	140833-042-12	42,4	12	QS-16 376	4

Tube - bar

MOD 0840

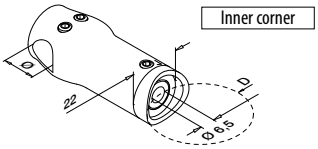
304	Satin				
	INDOOR	D	Ø		
	130840-042-12	42,4	16	QS-19 376	4
SELL OUT	130840-048-12	48,3	16	QS-19 376	4
316	Satin				
	OUTDOOR	D	Ø		
	140840-042-12	42,4	16	QS-20 376	4
	140840-048-12	48,3	16	QS-20 376	4

MOD 1910 295

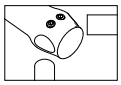
MOD 1900 295

Crossbar holders

Tube - bar



Inner corner

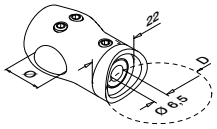


MOD 0834

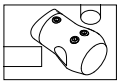
304	Satin			
INDOOR	D	Ø		
130834-042-12	42,4	12	QS-15 376	4
SELL OUT 130834-048-12	48,3	12	QS-15 376	4
316	**Satin**			
OUTDOOR	D	Ø		
140834-042-12	42,4	12	QS-16 376	4
140834-048-12	48,3	12	QS-16 376	4

International Design Model Protection

Tube - bar



Outer corner

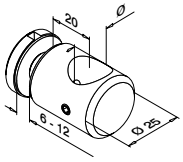


MOD 0839

304	Satin			
INDOOR	D	Ø		
130839-042-12	42,4	12	QS-15 376	4
SELL OUT 130839-048-12	48,3	12	QS-15 376	4
316	**Satin**			
OUTDOOR	D	Ø		
140839-042-12	42,4	12	QS-16 376	4
140839-048-12	48,3	12	QS-16 376	4

International Design Model Protection

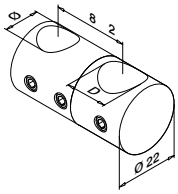
Glass - bar



MOD 0755

304	Satin		
INDOOR	Ø		
SELL OUT 130755-16	16	4	
316	**Satin**		
OUTDOOR	Ø		
SELL OUT 140755-12	**12**	4	

Bar - bar

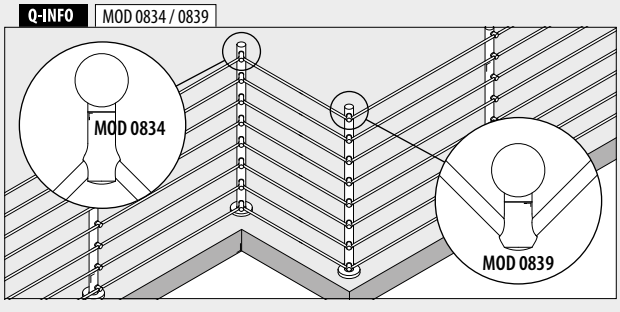


MOD 0827

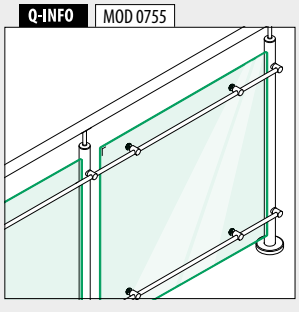
304	Satin		
INDOOR	D	Ø	
130827-012	12	12	4
130827-016	16	12	4

SELL OUT Only while supplies last.

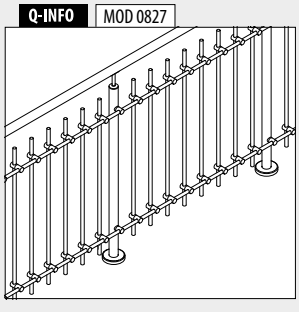
Q-INFO MOD 0834 / 0839



Q-INFO MOD 0755

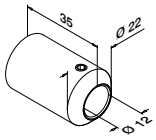


Q-INFO MOD 0827



Bar holders

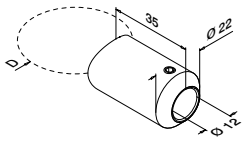
Flat - bar



MOD 0850

304	Satin		
INDOOR			
130850-000		QS-23 376	4
316	**Satin**		
OUTDOOR			
SELL OUT 140850-000		QS-53 376	4

Tube - bar



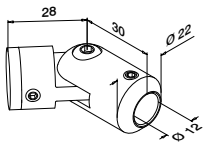
MOD 0850

304	Satin			
INDOOR	D			
130850-042	42,4		QS-23 376	4
316	**Satin**			
OUTDOOR	D			
140850-042	42,4		QS-53 376	4

Bar holders — Adjustable

Flat - bar

–90°
+90°

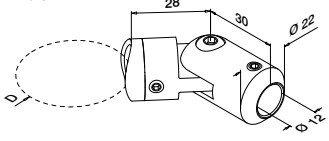


MOD 0855

304	Satin		
INDOOR			
130855-000		QS-15 376	4

Tube - bar

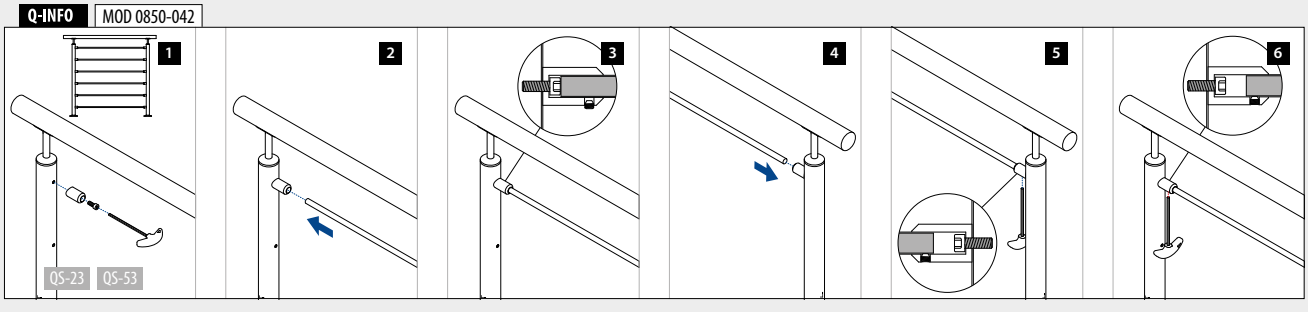
–90°
+90°



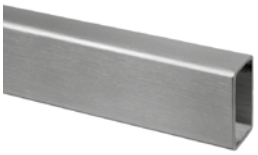
MOD 0855

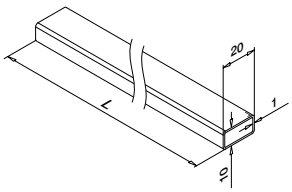
304	Satin			
INDOOR	D			
130855-042	42,4		QS-15 376	4

Q-INFO MOD 0850-042



MOD 4827 / 1940

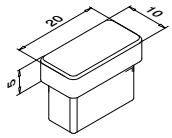




MOD 1940

304	Satin	
INDOOR	☐	
131940-021-50-12	20 x 10 x **1,0**	L = 5000 mm
316	**Satin**	
OUTDOOR	☐	
141940-021-50-12	20 x 10 x **1,0**	L = 5000 mm

NEW PREFIX

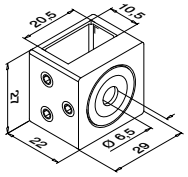


MOD 1712

304	Satin	
INDOOR	**For tube** ☐	
131712-021-12	20 x 10 x **1,0**	4
316	**Satin**	
OUTDOOR	**For tube** ☐	
141712-021-12	20 x 10 x **1,0**	4

NEW

International Design Model Protection



MOD 4827

304	Satin		
INDOOR	**For tube** ☐		
134827-12	20 x 10 x **1,0**	QS-15 376	4
316	**Satin**		
OUTDOOR	**For tube** ☐		
144827-12	20 x 10 x **1,0**	QS-16 376	4

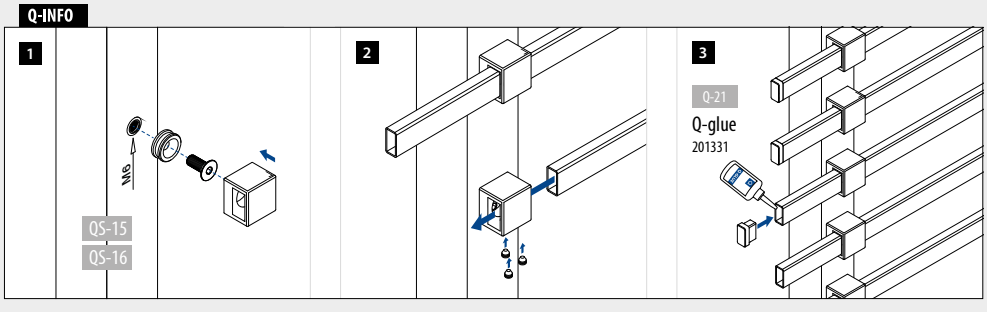
NEW

International Design Model Protection

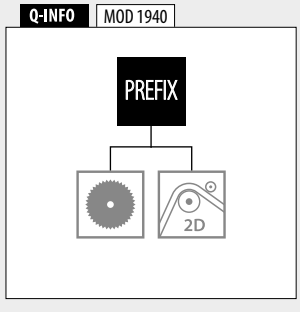
Q-INFO MOD 1940

Calculation basis for tubes, bars and cap rails: g-railing.com/test-calculation

Q-INFO

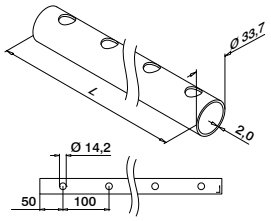


Q-INFO MOD 1940



Q-railing

Tubes for vertical bar infills (picket rail)



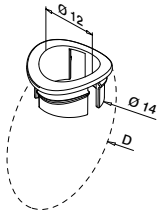
MOD 0926

316 Satin

OUTDOOR	
140926-233-25-12	L = 2500 mm

PREFIX

Adapters for vertical bar infills (picket rail)

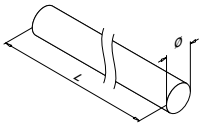


MOD 0521

Plastic Stainless steel effect

	OUTDOOR	D	
SELL OUT	150521	33,7	50

Bars for vertical bar infills (picket rail)



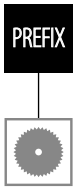
MOD 1910

316 Satin

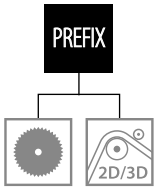
OUTDOOR	Ø	
141910-012-25-12	12	L = 2500 mm
141910-012-50-12	12	L = 5000 mm

PREFIX

Q-INFO MOD 0926



Q-INFO MOD 1910

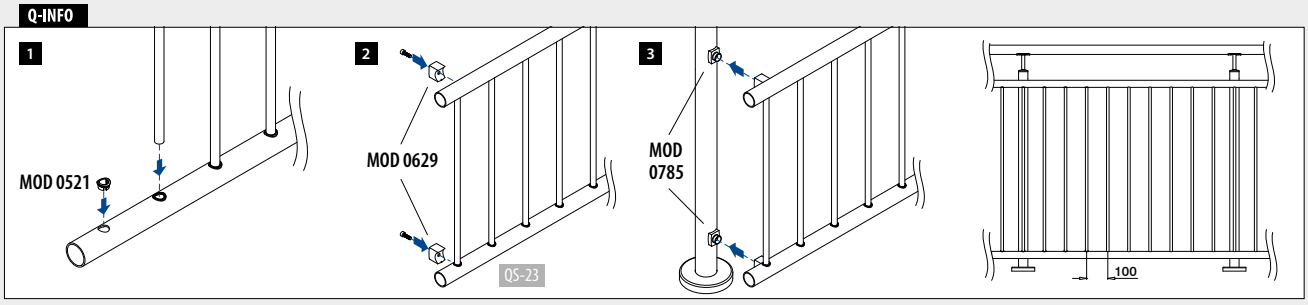


Q-INFO MOD 1910

Calculation basis for tubes, bars and cap rails: q-railing.com/test-calculation

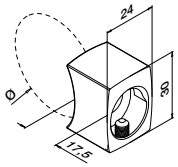
SELL OUT Only while supplies last.

Q-INFO



Infills

Tube adapters



MOD 0629

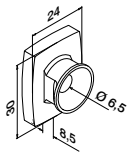
316	Satin		
OUTDOOR	Ø		
140629-033	33,7	QS-53 376	4
SELL OUT 140629-042	42,4	QS-53 376	4

International Design Model Protection

Infills

Adapters for tube adapters MOD 0629

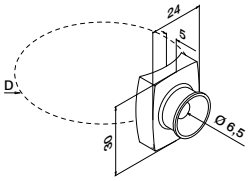
For flat tube



MOD 0785

316	Satin		
OUTDOOR			
140785-000-12	QS-16 376	4	

For round tube

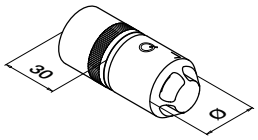


MOD 0785

316	Satin			
OUTDOOR	D			
140785-042-12	42,4	QS-16 376	4	
140785-048-12	48,3	QS-16 376	4	

Infills

Connectors

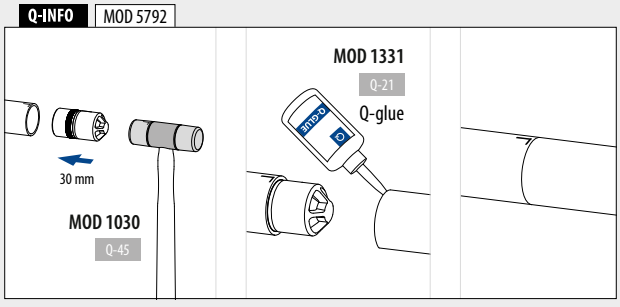


MOD 5792 - EASY HIT®

316	Raw		
OUTDOOR	Ø		
SELL OUT 145792-233	for 33,7 x 2,0	2	

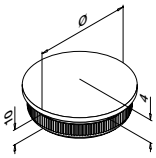
International Design Model Protection

Q-INFO MOD 5792



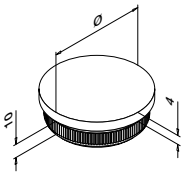
SELL OUT Only while supplies last.

End caps



MOD 5729 - EASY HIT®

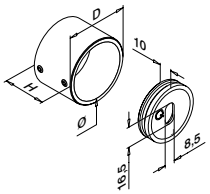
316	Satin	
OUTDOOR	**Ø**	
145729-233-12	33,7 x 2,0	2



MOD 5732 - EASY HIT®

316	Satin	
OUTDOOR	**Ø**	
145732-233-12	33,7 x 2,0	2

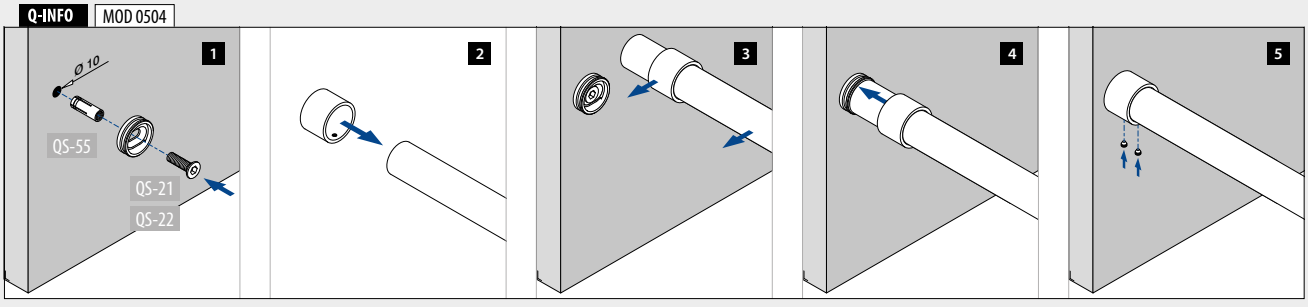
Wall flanges



MOD 0504

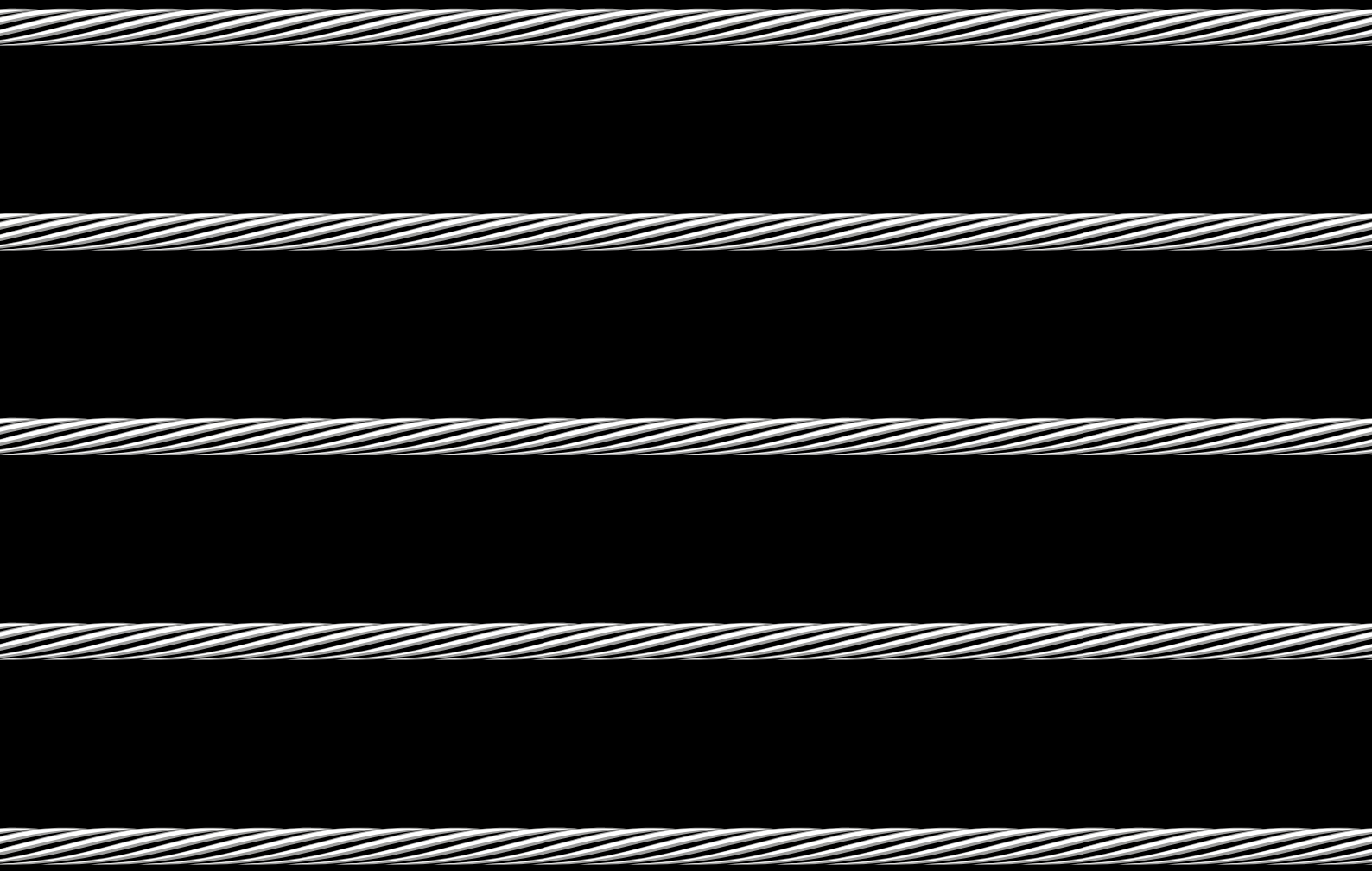
316	Satin				
OUTDOOR	**Ø**	**D**	**H**		
140504-033-12	33,7	41	30	QS-55 374 / QS-22 376	2

Q-INFO MOD 0504



Q

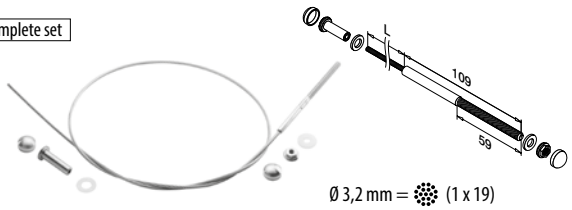
CABLE INFILLS



Infills

Cable system, 3,2 mm

Complete set



Ø 3,2 mm = (1 x 19)

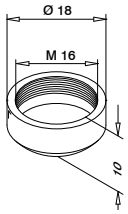
MOD 7901

316 Satin

OUTDOOR	Cable Ø	
147901-003-01	3,2	L = 1 m
147901-003-02	3,2	L = 2,5 m
147901-003-05	3,2	L = 5 m
147901-003-07	3,2	L = 7,5 m
147901-003-10	3,2	L = 10 m
147901-003-12	3,2	L = 12,5 m
147901-003-20	3,2	L = 20 m

Infills

End caps



MOD 7245

316 Satin

OUTDOOR	For cable Ø	
147245	3,2	8

Infills

Release tool

MOD 7802

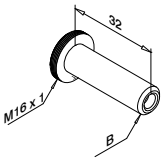
316 Satin

OUTDOOR	For cable Ø	
207802-003	3,2	1

Infills

Adapters

Self clamping



MOD 7240

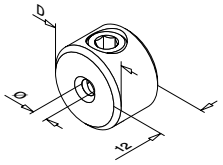
316 Satin

OUTDOOR	For cable Ø	B	
147240-003	3,2	9,3	2

International Design Model Protection

Infills

Cable stopper



MOD 7400

316 Satin

OUTDOOR	Ø	D	
147400-003	3,2 - 4,0	18	6

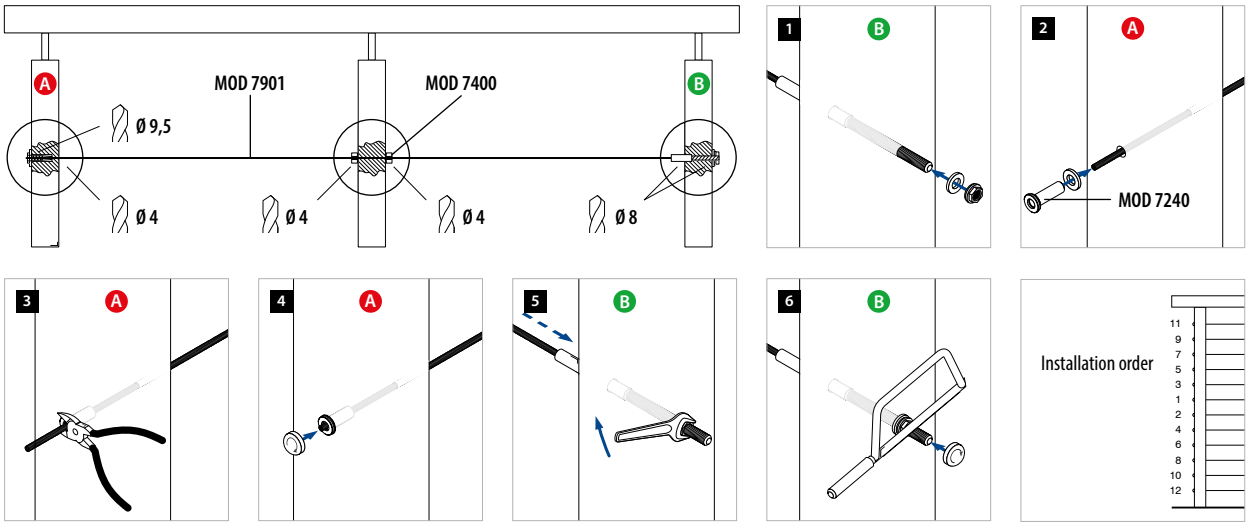
Q-INFO MOD 7901

Assembly video:
q-railing.com/
qr-fast-fix

Q-INFO MOD 7400

Always use a cable stopper to distribute load across more than one post.

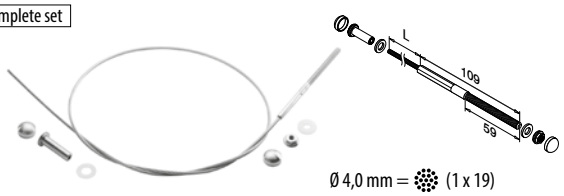
Q-INFO MOD 7901-003



Infills

Cable system, 4,0 mm

Complete set



Ø 4,0 mm = (1 x 19)

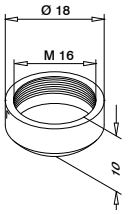
MOD 7901

316 Satin

OUTDOOR	Cable Ø	
147901-004-01	4,0	L = 1 m
147901-004-02	4,0	L = 2,5 m
147901-004-05	4,0	L = 5 m
147901-004-07	4,0	L = 7,5 m
147901-004-10	4,0	L = 10 m
147901-004-12	4,0	L = 12,5 m
147901-004-20	4,0	L = 20 m

Infills

End caps



MOD 7245

316 Satin

OUTDOOR	For cable Ø	
147245	4,0	8

Infills

Release tool

MOD 7802

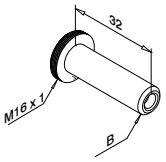
316 Satin

OUTDOOR	For cable Ø	
207802-004	4,0	1

Infills

Adapters

Self clamping



MOD 7240

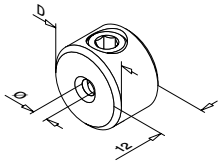
316 Satin

OUTDOOR	For cable Ø	B	
147240-004	4,0	11,3	2

International Design Model Protection

Infills

Cable stopper



MOD 7400

316 Satin

OUTDOOR	Ø	D	
147400-003	3,2 - 4,0	18	6

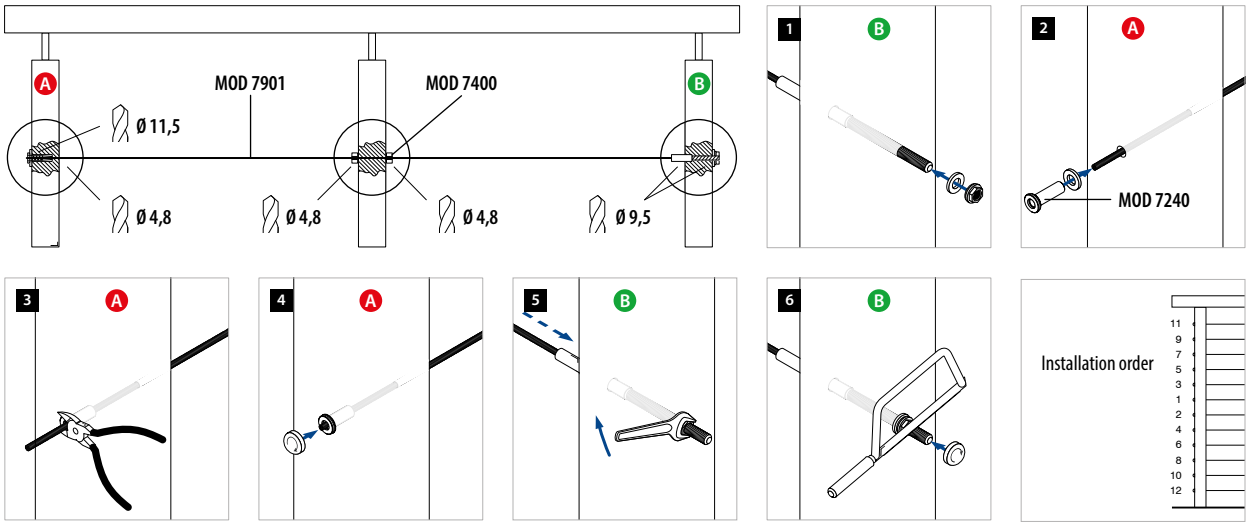
Q-INFO MOD 7901 / 7401 / 7403

Assembly video:
q-railing.com/
qr-fast-fix

Q-INFO MOD 7400 / 7401

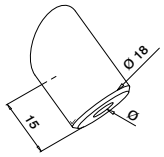
Always use a cable stopper to distribute load across more than one post.

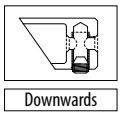
Q-INFO MOD 7901-004



Cable stoppers for diagonal installation

Flat - cable



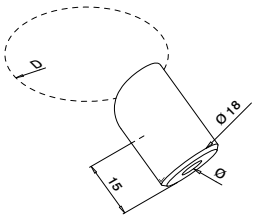


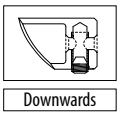
+/– 35°

MOD 7401

304	Satin	
INDOOR	**Ø**	
137401-000-02	3,2 - 4,0	6
316	**Satin**	
OUTDOOR	**Ø**	
147401-000-02	3,2 - 4,0	6

Tube - cable



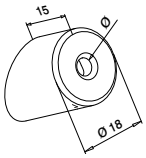


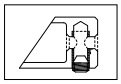
+/– 35°

MOD 7401

304	Satin		
INDOOR	**D**	**Ø**	
137401-042-02	42,4	3,2 - 4,0	6
316	**Satin**		
OUTDOOR	**D**	**Ø**	
147401-042-02	42,4	3,2 - 4,0	6

Flat - cable



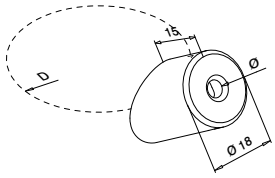


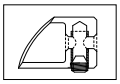
+/– 35°

MOD 7401

304	Satin	
INDOOR	**Ø**	
137401-000-01	3,2 - 4,0	6
316	**Satin**	
OUTDOOR	**Ø**	
147401-000-01	3,2 - 4,0	6

Tube - cable





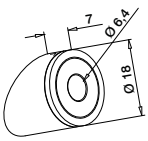
+/– 35°

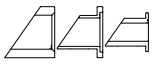
MOD 7401

304	Satin		
INDOOR	**D**	**Ø**	
137401-042-01	42,4	3,2 - 4,0	6
316	**Satin**		
OUTDOOR	**D**	**Ø**	
147401-042-01	42,4	3,2 - 4,0	6

Adapters for diagonal installation

Flat - cable



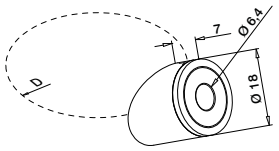


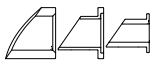
+/– 35°

MOD 7403

304	Satin	
INDOOR	**For cable Ø**	
137403-000	3,2 - 4,0	6
316	**Satin**	
OUTDOOR	**For cable Ø**	
147403-000	3,2 - 4,0	6

Tube - cable





+/– 35°

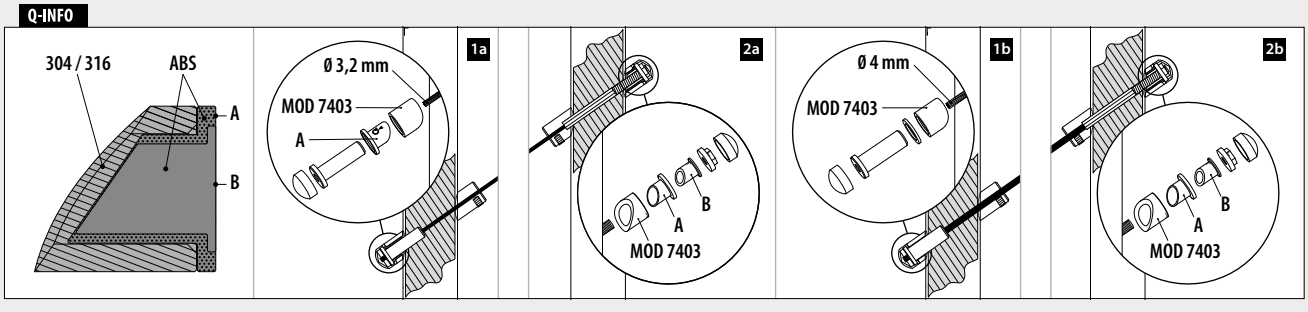
MOD 7403

304	Satin		
INDOOR	**D**	**For cable Ø**	
137403-042	42,4	3,2 - 4,0	6
316	**Satin**		
OUTDOOR	**D**	**For cable Ø**	
147403-042	42,4	3,2 - 4,0	6

International Design Model Protection

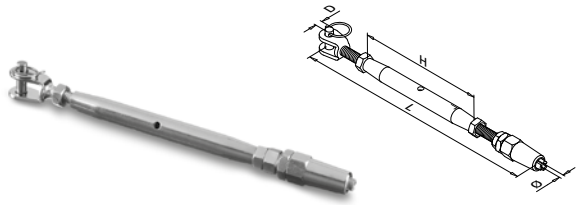
International Design Model Protection

Q-INFO



Infills

Tensioners

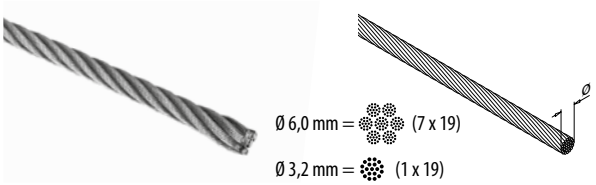


MOD 7250

304	Satin				
INDOOR	Ø	D	H	L	
137250-003	3,2	5	90	155 - 230	2
137250-006	6,0	9	125	270 - 325	2
316	**Satin**				
OUTDOOR	Ø	D	H	L	
147250-003	3,2	5	90	155 - 230	2
147250-006	6,0	9	125	270 - 325	2

Infills

Cables



MOD 7900

304	Satin	
INDOOR	Ø	
137900-003-10	3,2	L = 10 m
137900-003-50	3,2	L = 50 m
137900-003-01	3,2	L = 100 m
SELL OUT 137900-006-10	6,0	L = 10 m
SELL OUT 137900-006-50	6,0	L = 50 m
137900-006-01	6,0	L = 100 m
316	**Satin**	
OUTDOOR	Ø	
147900-003-10	3,2	L = 10 m
147900-003-50	3,2	L = 50 m
147900-003-01	3,2	L = 100 m
147900-006-10	6,0	L = 10 m
147900-006-50	6,0	L = 50 m
147900-006-01	6,0	L = 100 m

SELL OUT Only while supplies last.

Infills

Terminals

MOD 7300

304	Satin			
INDOOR	Ø	D	L	
137300-003	3,2	5	50	2
137300-006	6,0	9	97	2
316	**Satin**			
OUTDOOR	Ø	D	L	
147300-003	3,2	5	50	2
147300-006	6,0	9	97	2

Infills

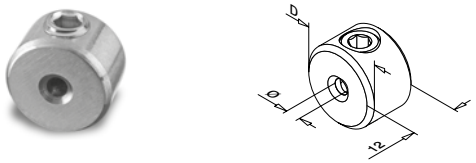
Eye bolts

MOD 7350

304	Satin				
INDOOR	d	Ø	For cable Ø	L	
137350-619	M6	5	3,2	19	10
137350-130	M10	9	6,0	30	10
316	**Satin**				
OUTDOOR	d	Ø	For cable Ø	L	
147350-619	M6	5	3,2	19	10
147350-130	M10	9	6,0	30	10

Infills

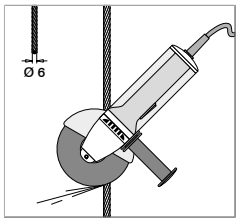
Cable stopper



MOD 7400

304	Satin		
INDOOR	Ø	D	
137400-003	3,2	18	6
137400-006	6,0	20	6
316	**Satin**		
OUTDOOR	D	Ø	
147400-003	3,2	18	6
147400-006	6,0	20	6

Q-INFO MOD 7900-006



Q-INFO

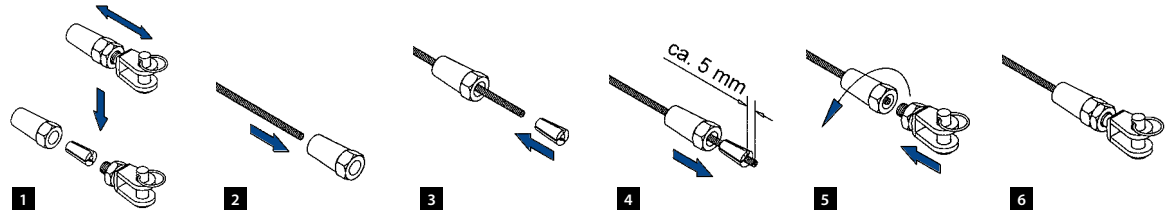
Assembly video:
q-railing.com/
qr-easy-fix

Q-INFO MOD 7400

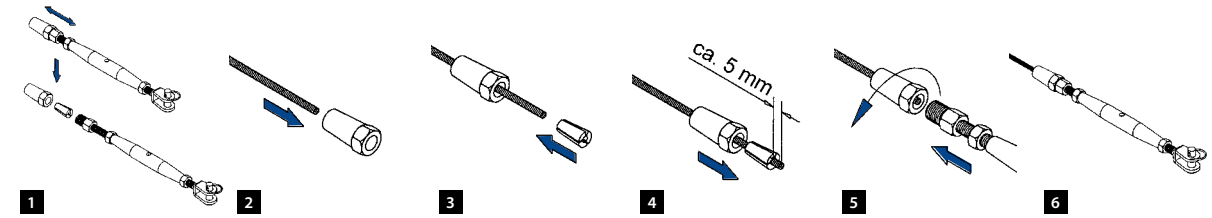
Always use a cable stopper to distribute load across more than one post.

Cable system

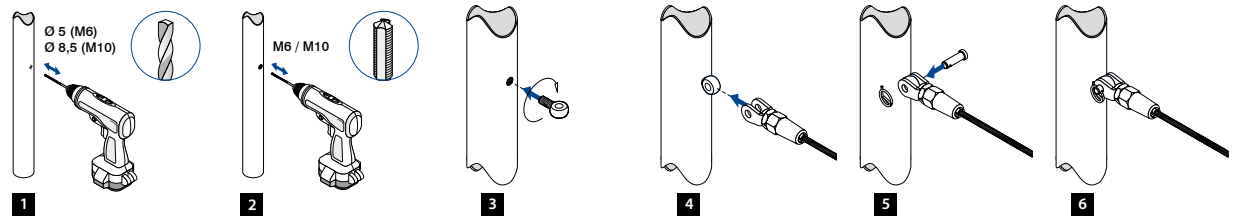
Q-INFO



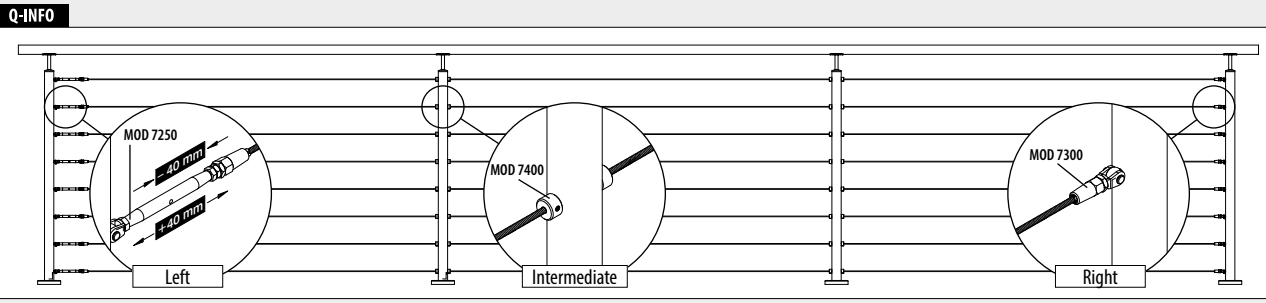
Q-INFO



Q-INFO

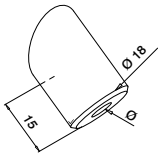


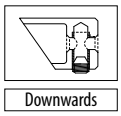
Q-INFO



Cable stoppers for diagonal installation

Flat - cable



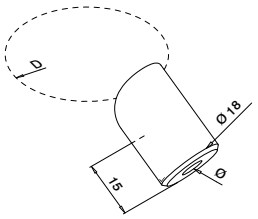


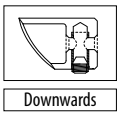
+/– 35°

MOD 7401

304	Satin	
INDOOR	**Ø**	
137401-000-02	3,2	6
316	**Satin**	
OUTDOOR	**Ø**	
147401-000-02	3,2	6

Tube - cable



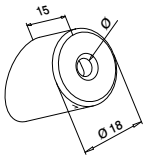


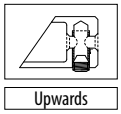
+/– 35°

MOD 7401

304	Satin		
INDOOR	**D**	**Ø**	
137401-042-02	42,4	3,2	6
316	**Satin**		
OUTDOOR	**D**	**Ø**	
147401-042-02	42,4	3,2	6

Flat - cable



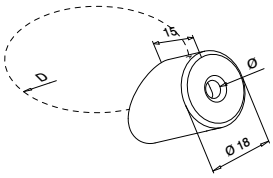


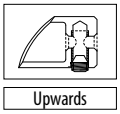
+/– 35°

MOD 7401

304	Satin	
INDOOR	**Ø**	
137401-000-01	3,2	6
316	**Satin**	
OUTDOOR	**Ø**	
147401-000-01	3,2	6

Tube - cable



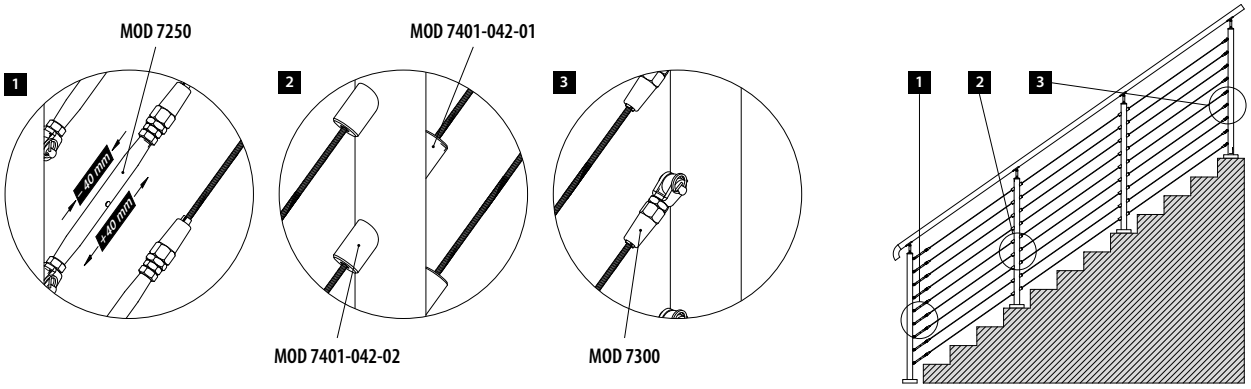


+/– 35°

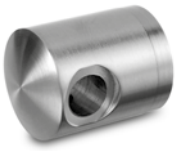
MOD 7401

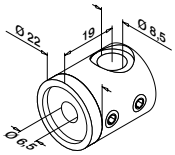
304	Satin		
INDOOR	**D**	**Ø**	
137401-042-01	42,4	3,2	6
316	**Satin**		
OUTDOOR	**D**	**Ø**	
147401-042-01	42,4	3,2	6

Q-INFO MOD 7250 / 7401-042 / 7300



Cable holders

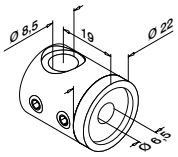




Flat - cable
Left

MOD 7450

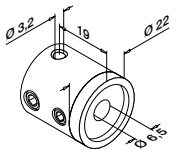
304	Satin		
INDOOR			
137450-000-01	QS-15	376	4



Flat - cable
Right

MOD 7450

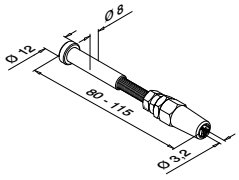
304	Satin		
INDOOR			
137450-000-02	QS-15	376	4



Flat - cable
Intermediate

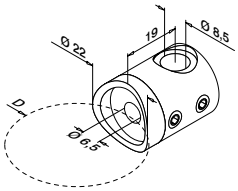
MOD 7450

304	Satin		
INDOOR			
137450-000-00	QS-15	376	4



MOD 7500

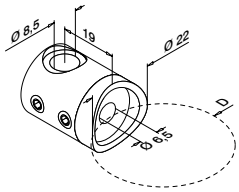
304	Satin	
INDOOR		
137500		4
316	Satin	
OUTDOOR		
147500		4



Tube - cable
Left

MOD 7450

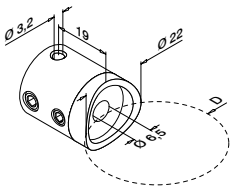
304	Satin			
INDOOR	**D**			
137450-042-01	42,4	QS-15	376	4
316	Satin			
OUTDOOR	**D**			
147450-042-01	42,4	QS-16	376	4



Tube - cable
Right

MOD 7450

304	Satin			
INDOOR	**D**			
137450-042-02	42,4	QS-15	376	4
316	Satin			
OUTDOOR	**D**			
147450-042-02	42,4	QS-16	376	4

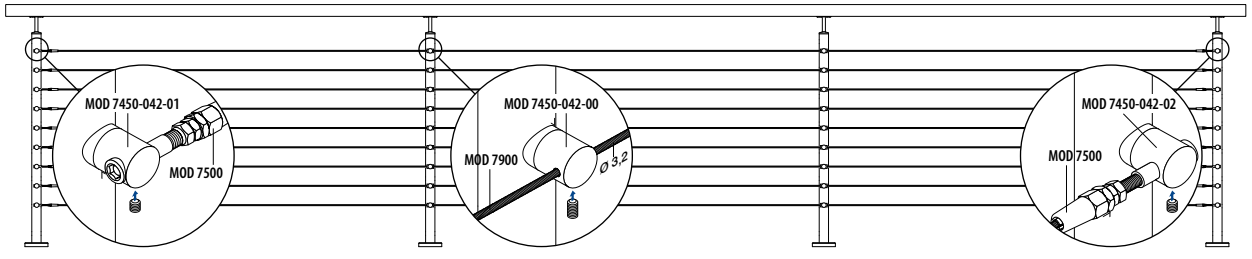


Tube - cable
Intermediate

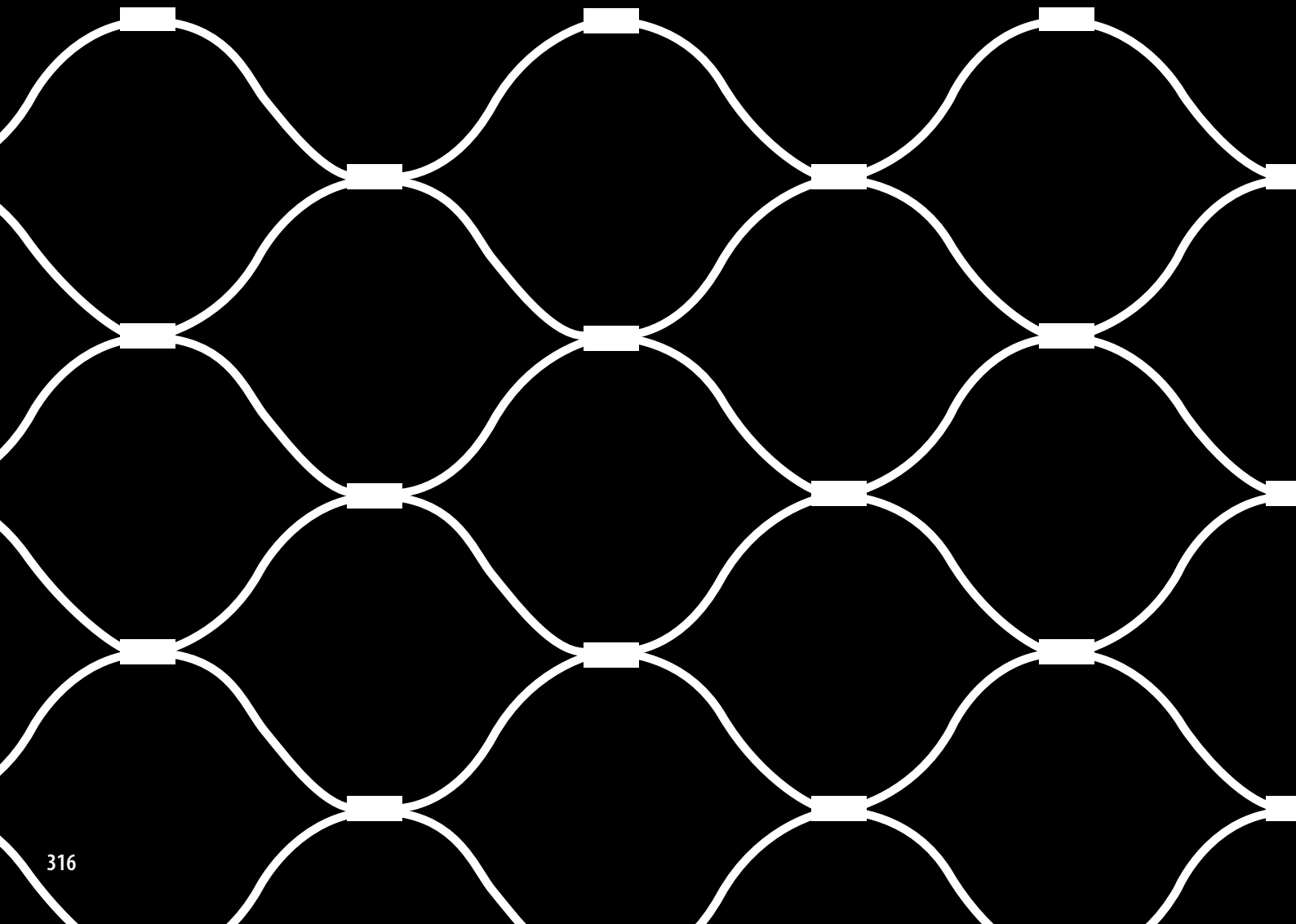
MOD 7450

304	Satin			
INDOOR	**D**			
147450-042-00	42,4	QS-15	376	4
316	Satin			
OUTDOOR	**D**			
147450-042-00	42,4	QS-16	376	4

Q-INFO MOD 7450 / 7500 / 7900

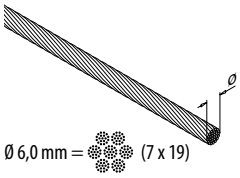


INFILLS - WEB



Infills

Cables



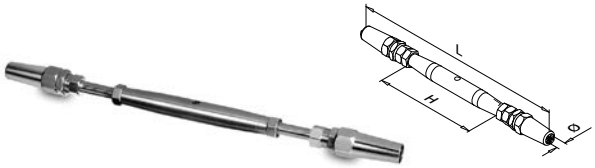
MOD 7900

316 Satin

OUTDOOR	Ø	
147900-006-10	6,0	L = 10 m
147900-006-50	6,0	L = 50 m
147900-006-01	6,0	L = 100 m

Infills

Tensioners



MOD 7260

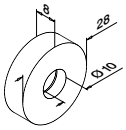
316 Satin

OUTDOOR	Ø	H	L	
147260-006	6	125	340-360	2

Infills

Adapters

Flat - cable

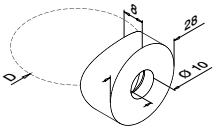


MOD 7723

316 Satin

OUTDOOR	
147723-000	12

Tube - cable



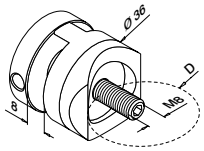
MOD 7723

316 Satin

OUTDOOR	D	
147723-042	42,4	12
147723-048	48,3	12

Infills

Cable holders



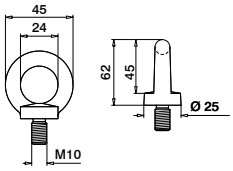
MOD 7356

316 Satin

OUTDOOR	D	
147356-042	42,4	2

Infills

Eye bolts



MOD 7355

316 Satin

OUTDOOR	
147355-010	12

Accessories

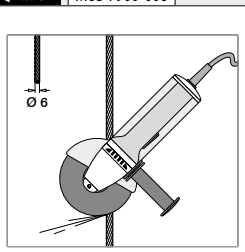
Cable ties

MOD 1050

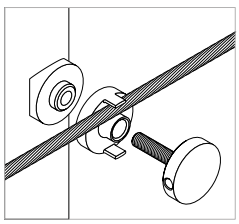
Accessories

	Q	L	
201050	Q-50	300 mm	100

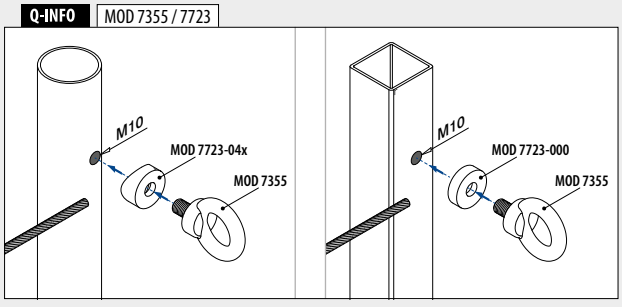
Q-INFO MOD 7900-006



Q-INFO MOD 7356-042

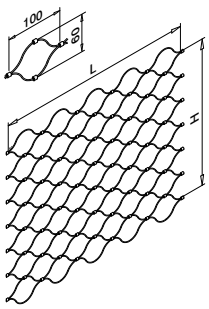


Q-INFO MOD 7355 / 7723



Infills

Web



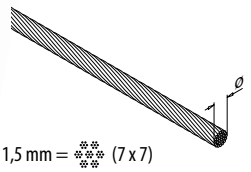
MOD 7910

304	Satin		
	INDOOR	**H**	
SELL OUT	137910-050-06	600	L = 5 m
SELL OUT	137910-100-06	600	L = 10 m
SELL OUT	137910-500-06	600	L = 50 m
SELL OUT	137910-050-08	800	L = 5 m
SELL OUT	137910-100-08	800	L = 10 m
SELL OUT	137910-500-08	800	L = 50 m

316	Satin		
	OUTDOOR	**H**	
	147910-050-06	600	L = 5 m
	147910-100-06	600	L = 10 m
	147910-500-06	600	L = 50 m
	147910-050-08	800	L = 5 m
	147910-100-08	800	L = 10 m
	147910-500-08	800	L = 50 m

Infills

Cables



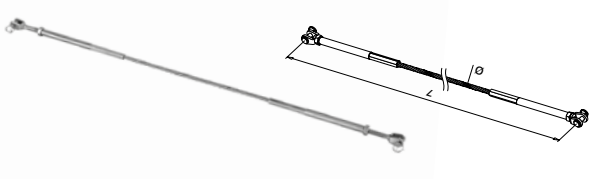
MOD 7911

316	Satin		
	OUTDOOR	**Ø**	
	147911-100	1,5	L = 10 m
	147911-500	1,5	L = 50 m
	147911-001	1,5	L = 100 m

SELL OUT Only while supplies last.

Infills

Vertical cable convector

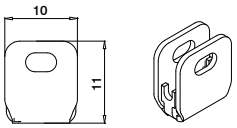


MOD 7780

316	Satin		
	OUTDOOR	**Ø**	**L**
	147780	8	800

Infills

Inclination clamp

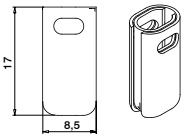


MOD 7810

316	Satin	
	OUTDOOR	
	147810	12

Infills

Vertical clamp

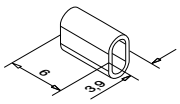


MOD 7820

316	Satin	
	OUTDOOR	
	147820	12

Infills

Connectors



MOD 7830

316	Satin	
	OUTDOOR	
	147830	12

Q-INFO MOD 7260 / 7810 / 7820

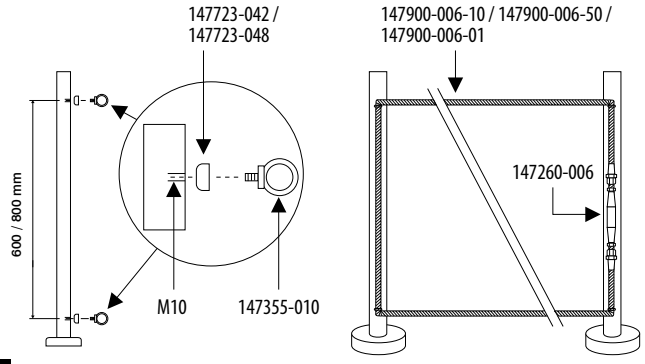
Quantity required

MOD 7260		1x per 10 m
MOD 7810		20 pieces per m (10x top and 10x base)
MOD 7820	H = 600 mm	10 pieces each side (left end and right end)
	H = 800 mm	13 pieces each side (left end and right end)

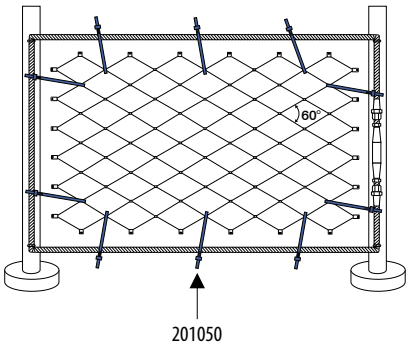
Q-INFO

Assembly video:
q-railing.com/
qr-easy-q-web

Q-INFO



1



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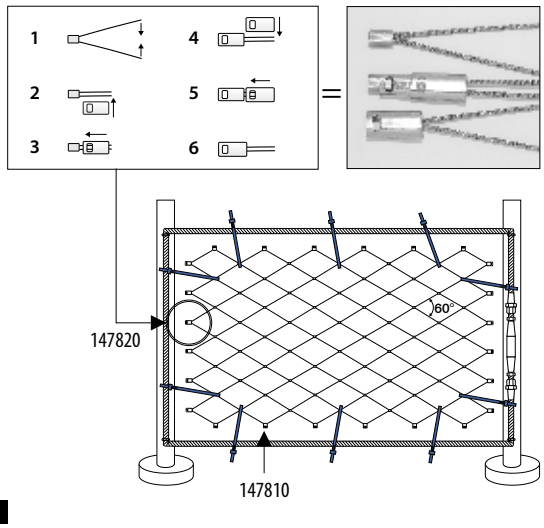

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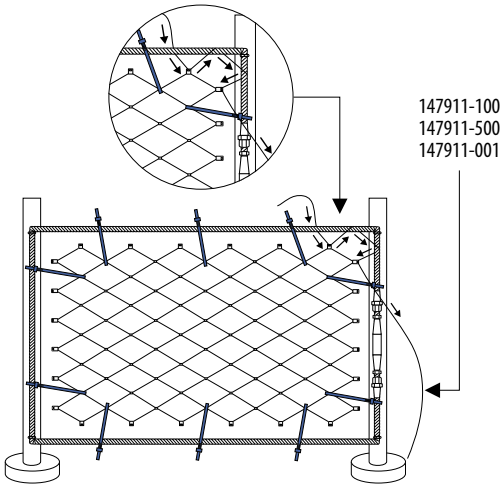
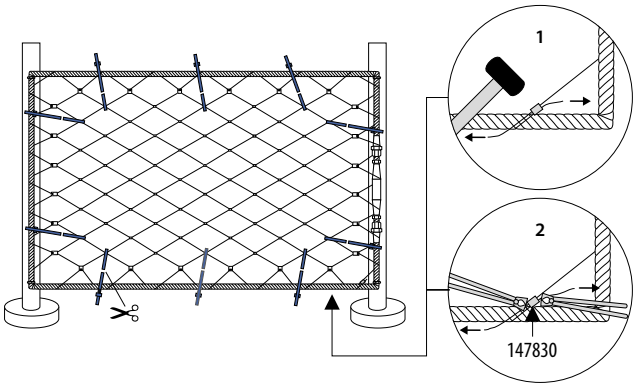


4



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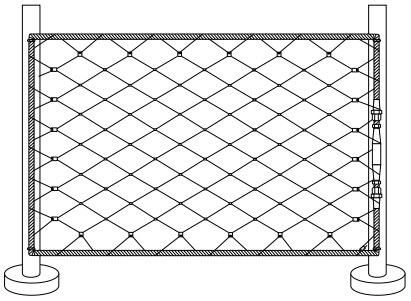

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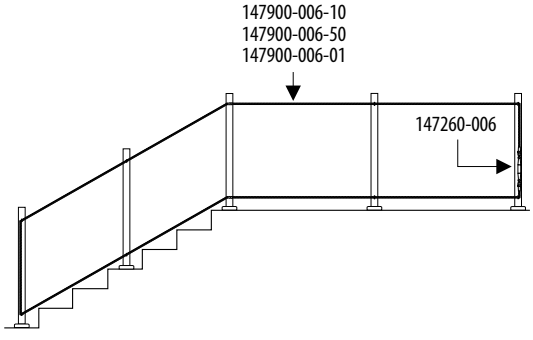

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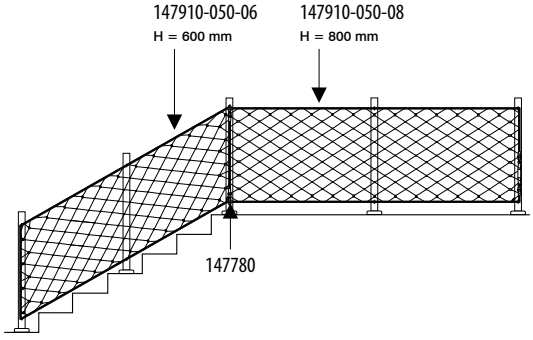


II

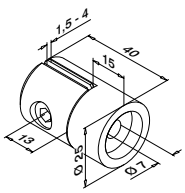
COMPONENTS FOR

INFILLS - PLATE

Infills

Plate adapters

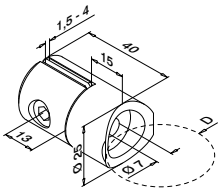
Flat - plate



MOD 0743

304	Satin		
INDOOR			
130743-000		QS-17 376	4

Tube - plate

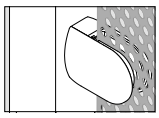


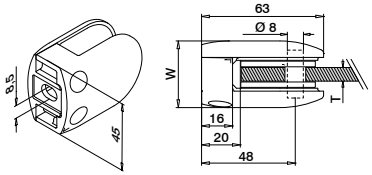
MOD 0743

304	Satin			
INDOOR	**D**			
130743-042	42,4	QS-17 376	4
130743-048	48,3	QS-17 376	4

Plate adapters - MOD 2800

Flat - plate





MOD 2800

304	Satin			
INDOOR	W	T		
132800-000-12	34	See MOD 5028	QS-26 376	4

304	Mirror polished			
INDOOR	W	T		
SELL OUT 132800-000-10	34	See MOD 5028	QS-26 376	4

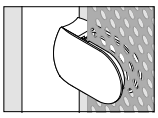
316	Satin			
OUTDOOR	W	T		
142800-000-12	34	See MOD 5028	QS-27 376	4

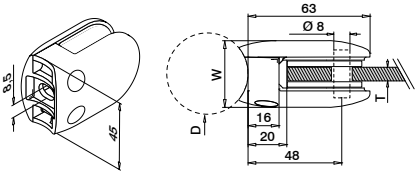
316	Mirror polished			
OUTDOOR	W	T		
142800-000-10	34	See MOD 5028	QS-27 376	4

Zamak				
INDOOR	W	T		
SELL OUT 102800-000-…	36	See MOD 5028	QS-28 376	4

International Design Model Protection

Tube - plate





MOD 2800

304	Satin					
INDOOR	D	W	T			
132800-042-12	42,4	34	See MOD 5028	QS-47 372	4	
132800-048-12	48,3	34	See MOD 5028	QS-47 372	4	

304	Mirror polished				
INDOOR	D	W	T		
SELL OUT 132800-042-10	42,4	34	See MOD 5028	QS-47 372	4
SELL OUT 132800-048-10	48,3	34	See MOD 5028	QS-47 372	4

316	Satin				
OUTDOOR	D	W	T		
142800-042-12	42,4	34	See MOD 5028	QS-45 372	4
142800-048-12	48,3	34	See MOD 5028	QS-45 372	4

316	Mirror polished				
OUTDOOR	D	W	T		
142800-042-10	42,4	34	See MOD 5028	QS-45 372	4

Zamak					
INDOOR	D	W	T		
SELL OUT 102800-042-…	42,4	36	See MOD 5028	QS-46 372	4
SELL OUT 102800-048-…	48,3	36	See MOD 5028	QS-46 372	4

International Design Model Protection

Rubber inlays for plate adapters MOD 2800

2 pieces per plate adapter

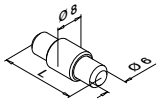
MOD 5028

Accessories		
	T	
205028-02	2	8
205028-03	3	8
205028-04	4	8

SELL OUT Only while supplies last.

Please order fixing bolts separately.

Security pins



Optional for MOD 2800

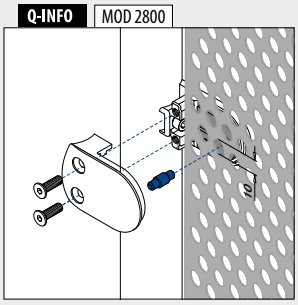
MOD 5015

Accessories		
	L	
205015-22	22	4

Q-INFO Zamak Finishes

	Raw	Chrome plated	Stainless steel effect	Black RAL 9005
Flat	102800-000-00	102800-000-17	102800-000-19	102800-000-31
Tube	102800-04x-00		102800-04x-19	

Q-INFO MOD 2800



Q-INFO Finishes

304 316 Tube + flat

Satin Mirror polished

1x-2800-0xx-12

1x-2800-0xx-10

4

GLASS INFILL HOLDERS

How to find your glass infill holder — 325 - 332

Glass clamps — 325 - 344
Glass holders — 345 - 347
Glass connectors — 348 - 350
Hinges and door locks — 351
Glass adapters — 352 - 357

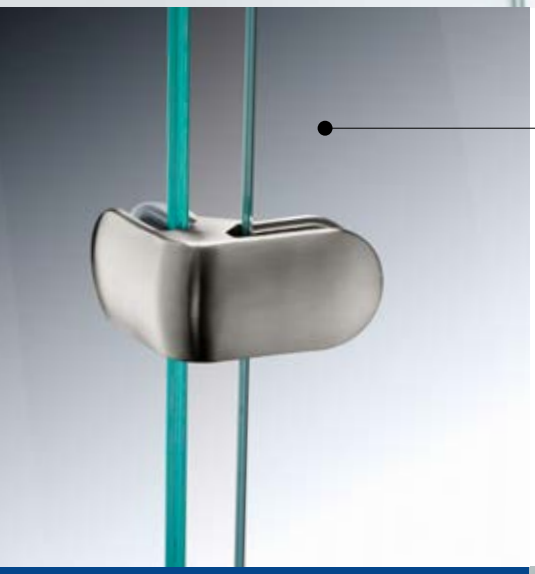
Q-railing

GLASS CLAMPS

325 - 344

GLASS HOLDERS

345 - 347



GLASS CONNECTORS

348 - 350

GLASS ADAPTERS

352 - 357

HINGES AND DOOR LOCKS

351

CRYSTAL CLEAR, ABSOLUTELY SAFE

Although you may think of glass as a fragile material, it is actually extremely strong. This makes it an excellent choice for a railing infill. And when you combine it with Q-railing's highly robust glass-infill holders, you have a practically indestructible railing. We know because we have tried! At our in-house testing facility, we continually subject our products to rigorous tests. In addition, extensive testing is carried out by certified independent testing institutions and leading authorities.

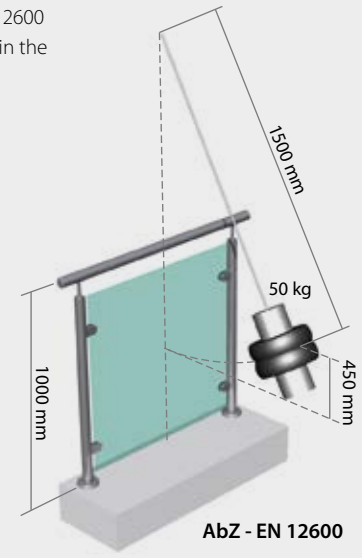
As a result, you can expect our glass clamps – tested in accordance with the EN-12600 international standards – to resist dynamic loads of up to 50 kg. This is true, whether you choose to combine them with toughened, laminated glass or monolithic glass (6 - 21,52 mm). Both options comply with international DIN- and BS-standards, and are AbZ approved.

Assembly video:
q-railing.com/
qr-glass-clamps

CERTIFICATION

Our glass clamps have been tested according to the DIN/EN 12600 testing method, resulting in the German AbZ approval.

q-railing.com/
certificates



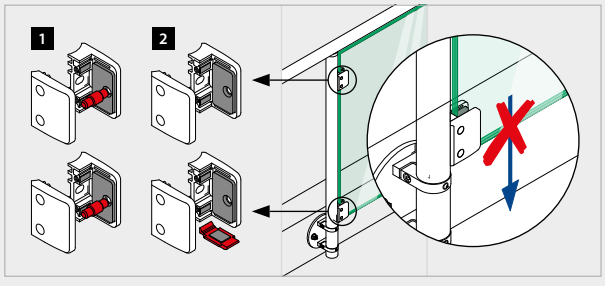
AbZ - EN 12600

SAFETY

Fascia mount? Safety first!
Use security pins or security plates.

(MOD 5015 (372)

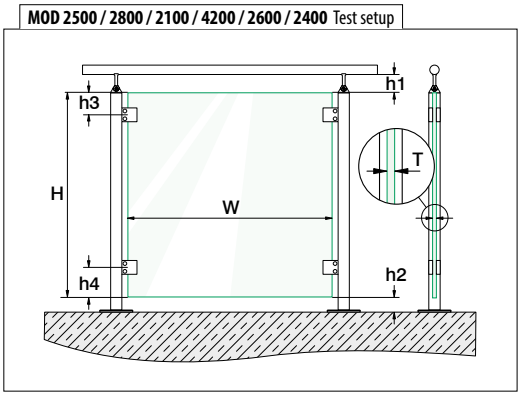
(Included in MOD 2300, 2400, 2600, 4200)



Glass clamps - EN 12600 - Performance table

Top mount

MOD 2500 / 2800 / 2100 / 4200 / 2600 / 2400 Test setup



Dimensions (mm)		min.	max.
W	Glass width	500	See table
T	Glass thickness	See table	See table
H	Glass height	800	1000
h1	Handrail - top glass panel	10	50 without edge protection 120 with edge protection
h2	Floor - base glass panel	10	50 without edge protection 120 with edge protection
h3	Top glass panel - upper glass clamp	100 : MOD 2500, 2100, 2600, 2400 50 : MOD 2800 120 : MOD 4200	150
h4	Lower glass clamp - base glass panel	100 : MOD 2500, 2100, 2600, 2400 50 : MOD 2800 120 : MOD 4200	150

INDOOR

Glass clamps without security pin and without security plate.

MOD 2500

304 Zamak

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

Glass type	VSG / TVG*		VSG / ESG*		Mono / ESG-H*	
T (mm)	8,76	9,52	10,76	12,76	8	10
W_{max} (mm)	1500	1500	1500	1500	1500	1500

MOD 2800

304 Zamak

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

Glass type	VSG / SPG*	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
T (mm)	12,76	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
W_{max} (mm)	1800	1800	1800	1800	1800	1800	1800	1800	1800	1800	**2000**	1800	1800	1800

MOD 2100

304 Zamak

Flat or tube
Ø 42,4 mm

Glass type	VSG / ESG*	
T (mm)	8,76	9,52
W_{max} (mm)	1200	1200

MOD 4200

304 Zamak

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

Glass type	VSG / SPG*	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
T (mm)	12,76	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
W_{max} (mm)	1800	1800	1800	1800	1800	1800	1800	1800	1800	1800	**2000**	1800	1800	1800

MOD 2600

304

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

Glass type	VSG / TVG*				VSG / ESG*				Mono / ESG-H*		
T (mm)	8,76	10,76	11,52	12,76	8,76	10,76	11,52	12,76	8	10	12
W_{max} (mm)	1400	1600	1600	1600	1400	1600	1600	1600	1400	1600	1600

MOD 2400

304 Zamak

Flat or tube
Ø 48,3 mm

Glass type	VSG / SPG*				VSG / TVG*				VSG / ESG*				Mono / ESG-H*	
T (mm)	12,76	13,52	16,76	17,52	12,76	13,52	16,76	17,52	12,76	13,52	16,76	17,52	12	16
W_{max} (mm)	1500	1500	1500	1500	1500	1500	1500	1500	1600	1600	1600	1600	1600	1600

* VSG: Laminated glass
Mono: Single panel glass

SPG: Float/Annealed glass
TVG: Heat strengthened glass

ESG: Toughened glass
ESG-H: Heat soaked toughened glass

Glass clamps - EN 12600 - Performance table

Top mount

OUTDOOR

Possible glass width for outdoor use depending on wind factor, glass type and glass thickness <u>without</u> security pin and <u>without</u> security plate.

MOD 2500

316

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

F (Force)	Glass type	VSG / TVG*		VSG / ESG*		Mono / ESG-H*	
	T (mm)	8,76	9,52	10,76	12,76	8	10
2,20 kN/m²	W_{max} (mm)	-	-	-	-	800	800
1,60 kN/m²		-	-	500	500	1000	1400
1,40 kN/m²		-	-	500	500	1000	1400
1,04 kN/m²		500	500	800	800	1400	1500
1,00 kN/m²		500	500	1000	1000	1400	1500
0,64 kN/m²		800	800	1200	1200	1500	1500

MOD 2800 / 4200

316

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

F (Force)	Glass type	VSG / SPG*	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
	T (mm)	12,76	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m²	W_{max} (mm)	-	-	-	700	700	950	650	650	950	950	1100	1000	1500	1700
2,00 kN/m²		-	-	-	700	700	1000	700	700	1000	1000	1200	1050	1600	1800
1,60 kN/m²		-	-	-	800	800	1100	800	800	1100	1100	1200	1200	1600	1800
1,40 kN/m²		-	600	600	900	900	1300	850	850	1200	1200	1400	1250	1600	1800
1,04 kN/m²		-	700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
1,00 kN/m²		-	700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
0,70 kN/m²		-	900	900	1050	1050	1400	1100	1100	1400	1400	1500	1550	1700	1800

MOD 2600

316

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

F (Force)	Glass type	VSG / TVG*				VSG / ESG*				Mono / ESG-H*		
	T (mm)	8,76	10,76	11,52	12,76	8,76	10,76	11,52	12,76	8	10	12
2,20 kN/m²	W_{max} (mm)	-	-	-	500	500	800	800	800	800	1000	1400
1,60 kN/m²		-	500	500	800	800	800	800	1000	1000	1400	1400
1,40 kN/m²		-	800	800	800	800	1000	1000	1200	1200	1400	1400
1,04 kN/m²		500	800	800	1000	800	1000	1000	1400	1400	1400	1400
1,00 kN/m²		500	800	800	1000	800	1200	1200	1400	1400	1400	1400
0,64 kN/m²		800	1000	1000	1200	1200	1400	1400	1400	1400	1400	1400

MOD 2400

316

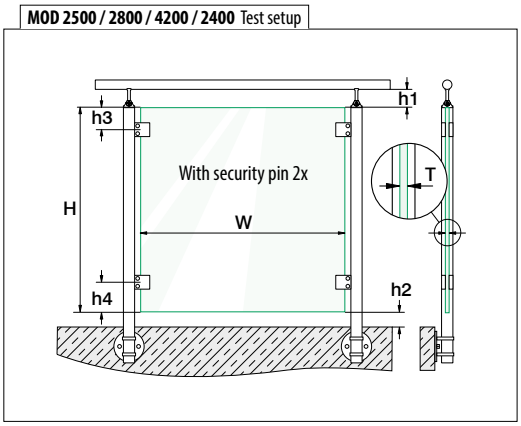
Flat or tube
Ø 48,3 mm

F (Force)	Glass type	VSG / SPG*				VSG / TVG*				VSG / ESG*				Mono / ESG-H*	
	T (mm)	12,76	13,52	16,76	17,52	12,76	13,52	16,76	17,52	12,76	13,52	16,76	17,52	12	16
2,20 kN/m²	W_{max} (mm)	500	500	800	800	500	500	1000	1000	500	500	1000	1000	1400	1600
1,60 kN/m²		500	500	1000	1000	800	800	1200	1200	800	800	1200	1200	1500	1600
1,40 kN/m²		800	800	1000	1000	800	800	1200	1200	800	800	1400	1400	1600	1600
1,04 kN/m²		800	800	1200	1200	1000	1000	1500	1500	1200	1200	1600	1600	1600	1600
1,00 kN/m²		1000	1000	1200	1200	1000	1000	1500	1500	1200	1200	1600	1600	1600	1600
0,64 kN/m²		1200	1200	1500	1500	1500	1500	1500	1500	1500	1500	1600	1600	1600	1600

Glass clamps - EN 12600 - Performance table

Fascia mount

MOD 2500 / 2800 / 4200 / 2400 Test setup



Dimensions (mm)		min.	max.
W	Glass width	500	See table
T	Glass thickness	See table	See table
H	Glass height	800	1000
h1	Handrail - top glass panel	10	50 without edge protection 120 with edge protection
h2	Floor - base glass panel	10	50 without edge protection 120 with edge protection
h3	Top glass panel - upper glass clamp	150 : MOD 2500 / MOD 2400 50 : MOD 2800 120 : MOD 4200	150
h4	Lower glass clamp - base glass panel	150 : MOD 2500 / MOD 2400 50 : MOD 2800 120 : MOD 4200	150

INDOOR

Glass clamps with security pin, without security plate.

MOD 2500

304 Zamak

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

Glass type	VSG / ESG*
T (mm)	12,76
W_{max} (mm)	1600

MOD 2800

304 Zamak

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

Glass type	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
W_{max} (mm)	1800	1800	1800	1800	1800	1800	1800	1800	1800	1800	1800	1800	1800

MOD 4200

304 Zamak

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

Glass type	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
W_{max} (mm)	1800	1800	1800	1800	1800	1800	1800	1800	1800	1800	1800	1800	1800

MOD 2400

304 Zamak

Flat or tube
Ø 48,3 mm

Glass type	VSG / ESG*				Mono / ESG-H*	
T (mm)	12,76	13,52	16,76	17,52	12	15
W_{max} (mm)	1600	1600	1600	1600	1600	1600

* VSG: Laminated glass
Mono: Single panel glass

SPG: Float/Annealed glass
TVG: Heat strengthened glass

ESG: Toughened glass
ESG-H: Heat soaked toughened glass

OUTDOOR

Possible glass width for outdoor use depending on wind factor, glass type and glass thickness with security pin, without security plate.

MOD 2500

316

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

F (Force)	Glass type	VSG / ESG*
	T (mm)	12,76
2,20 kN/m²	W_{max} (mm)	1100
2,00 kN/m²		1200
1,60 kN/m²		1200
1,40 kN/m²		1400
1,04 kN/m²		1400
1,00 kN/m²		1400
0,70 kN/m²		1500

MOD 2800 / 4200

316

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

F (Force)	Glass type	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
	T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m²	W_{max} (mm)	-	-	700	700	950	650	650	950	950	1100	1000	1500	1700
2,00 kN/m²		-	-	700	700	1000	700	700	1000	1000	1200	1050	1600	1800
1,60 kN/m²		-	-	800	800	1100	800	800	1100	1100	1200	1200	1600	1800
1,40 kN/m²		600	600	900	900	1300	850	850	1200	1200	1400	1250	1600	1800
1,04 kN/m²		700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
1,00 kN/m²		700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
0,70 kN/m²		900	900	1050	1050	1400	1100	1100	1400	1400	1500	1550	1700	1800

MOD 2400

316

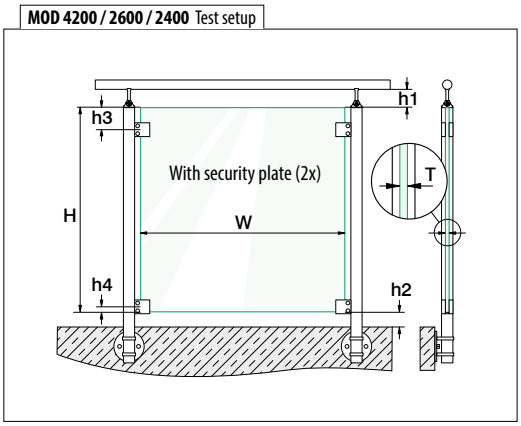
Flat or tube
Ø 48,3 mm

F (Force)	Glass type	VSG / ESG*				Mono / ESG-H*	
	T (mm)	12,76	13,52	16,76	17,52	12	15
2,20 kN/m²	W_{max} (mm)	500	500	1000	1000	1400	1600
1,60 kN/m²		800	800	1200	1200	1500	1600
1,40 kN/m²		800	800	1400	1400	1600	1600
1,04 kN/m²		1200	1200	1600	1600	1600	1600
1,00 kN/m²		1200	1200	1600	1600	1600	1600
0,64 kN/m²		1500	1500	1600	1600	1600	1600

Glass clamps - EN 12600 - Performance table

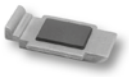
Fascia mount

MOD 4200 / 2600 / 2400 Test setup



Dimensions (mm)		min.	max.
W	Glass width	500	See table
T	Glass thickness	See table	See table
H	Glass height	800	1000
h1	Handrail - top glass panel	10	50 without edge protection 120 with edge protection
h2	Floor - base glass panel	10	50 without edge protection 120 with edge protection
h3	Top glass panel - upper glass clamp	100 : MOD 2600, 2400 120 : MOD 4200	150
h4	Lower glass clamp - base glass panel	32 : MOD 2400 21 : MOD 2600 23 : MOD 4200	32 : MOD 2400 21 : MOD 2600 23 : MOD 4200

INDOOR



Glass clamps without security pin, with security plate.

MOD 4200

304 | Zamak

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

Glass type	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
W_{max} (mm)	1800	1800	1800	1800	1800	1800	1800	1800	1800	2000	1800	1800	1800

MOD 2600

304

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

Glass type	VSG / ESG*				Mono / ESG-H*		
T (mm)	8,76	10,76	11,52	12,76	8	10	12
W_{max} (mm)	1400	1400	1400	1400	1400	1400	1400

MOD 2400

304 | Zamak

Flat or tube
Ø 48,3 mm

Glass type	VSG / TVG*				VSG / ESG*				Mono / ESG-H*	
T (mm)	12,76	13,52	16,76	17,52	12,76	13,52	16,76	17,52	12	15
W_{max} (mm)	1500	1500	1500	1500	1600	1600	1600	1600	1600	1600

* VSG: Laminated glass
Mono: Single panel glass

SPG: Float/Annealed glass
TVG: Heat strengthened glass

ESG: Toughened glass
ESG-H: Heat soaked toughened glass

Glass clamps - EN 12600 - Performance table

Fascia mount

OUTDOOR

Possible glass width for outdoor use depending on wind factor, glass type and glass thickness without security pin and with security plate.

MOD 4200

316

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

F (Force)	Glass type	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
	T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m²	W_{max} (mm)	-	-	700	700	1000	650	650	950	950	1100	1000	1500	1700
2,00 kN/m²		-	-	750	750	1050	700	700	1000	1000	1300	1050	1600	1800
1,60 kN/m²		-	-	850	850	1200	800	800	1100	1100	1300	1200	1600	1800
1,40 kN/m²		600	600	950	950	1300	850	850	1200	1200	1500	1250	1600	1800
1,04 kN/m²		700	700	1100	1100	1300	1000	1000	1400	1400	1500	1500	1700	1800
1,00 kN/m²		700	700	1100	1100	1300	1000	1000	1400	1400	1500	1500	1700	1800
0,70 kN/m²		900	900	1100	1100	1400	1050	1050	1500	1500	1600	1550	1700	1800

MOD 2600

316

Flat or tube
Ø 42,4 mm
Ø 48,3 mm

F (Force)	Glass type	VSG / ESG*				Mono / ESG-H*		
	T (mm)	8,76	10,76	11,52	12,76	8	10	12
2,20 kN/m²	W_{max} (mm)	500	800	800	800	800	1000	1400
1,60 kN/m²		800	800	800	1000	1000	1400	1400
1,40 kN/m²		800	1000	1000	1200	1200	1400	1400
1,04 kN/m²		800	1000	1000	1400	1400	1400	1400
1,00 kN/m²		800	1200	1200	1400	1400	1400	1400
0,64 kN/m²		1200	1400	1400	1400	1400	1400	1400

MOD 2400

316

Flat or tube
Ø 48,3 mm

F (Force)	Glass type	VSG / TVG*				VSG / ESG*				Mono / ESG-H*	
	T (mm)	12,76	13,52	16,76	17,52	12,76	13,52	16,76	17,52	12	15
2,20 kN/m²	W_{max} (mm)	500	500	500	500	500	500	1000	1000	1400	1600
1,60 kN/m²		500	500	800	800	800	800	1200	1200	1500	1600
1,40 kN/m²		500	500	1000	1000	800	800	1400	1400	1600	1600
1,04 kN/m²		800	800	1200	1200	1200	1200	1500	1500	1600	1600
1,00 kN/m²		800	800	1200	1200	1200	1200	1500	1500	1600	1600
0,64 kN/m²		1500	1500	1500	1500	1500	1500	1600	1600	1600	1600

GLASS INFILL HOLDERS – GLASS THICKNESSES

			Monolithic						Laminated											
			Glass thickness (mm)						Glass thickness (mm)											
			6	8	10	12	15	19	6,76	8,38	8,76	9,52	10,76	11,52	12,76	13,52	16,76	17,52	20,76	21,52
Glass clamps	MOD 2700	333	■	■	■				■		■		■							
	MOD 2500	334	■	■	■	■			■		■		■		■					
	MOD 2800	335	■	■	■	■					■	■	■	■	■					
	MOD 2100	337	■	■	■				■		■	■								
	MOD 4200	338	■	■	■	■			■	■	■	■	■	■	■					
	MOD 2600	339		■	■	■					■		■	■	■					
	MOD 2400	340				■	■					■		■	■	■	■	■		
	MOD 2300	341						■											■	■
	MOD 4400/4600	342		■	■	■					■		■		■					
	MOD 5100/5200	343		■	■						■		■		■					
	MOD 2900	344		■	■	■					■		■		■	■				
Glass holders	MOD 5500	346		■	■	■					■		■	■	■	■				
	MOD 5501	347		■	■	■					■		■	■	■	■				
Glass connectors	MOD 2870/2880/2890	348	■	■	■	■					■	■	■	■	■		■	■	■	■
	MOD 4270/4280/4290	349	■	■	■	■			■	■	■	■	■	■	■		■	■	■	■
	MOD 0742	350					■	■							■	■	■	■	■	■
Hinges and door locks	MOD 0283/0281	351	■	■	■	■			■	■	■	■	■	■	■					
	MOD 0284/0282	351	■	■	■	■			■	■	■	■	■	■	■					
Glass adapters	MOD 0752/0753	352		■	■	■				■	■	■	■	■	■	■				
	MOD 0750/0751	352		■	■	■				■	■	■	■	■	■	■				
	MOD 4752/4753	353		■	■	■				■	■	■	■	■	■	■				
	MOD 0754	355		■	■	■	■			■	■	■	■	■	■	■	■	■		
	MOD 0746	356	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■		
	MOD 0740	356	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■		
	MOD 0755	357	■	■	■	■			■	■	■	■	■	■						
	MOD 0747/1747	357		■	■	■	■			■	■	■	■	■	■	■	■	■		

FINISHES

The Q-railing range offers glass infill holders in various finishes. Check the options and the corresponding codes for products in both zamak and stainless steel. These codes can be found in the product tables on the following pages.

304 316

1xxxxx-xxx-12

Satin

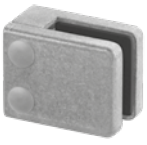
1xxxxx-xxx-10

Mirror polished

Zamak

.00 finish is ready for powder coating.

10xxxx-xxx-00



Raw

10xxxx-xxx-17

Chrome plated

10xxxx-xxx-19

Stainless steel effect

10xxxx-xxx-31

Black RAL 9005

10xxxx-xxx-32

White RAL 9016

10xxxx-xxx-33

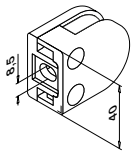
Anthracite grey RAL 7016

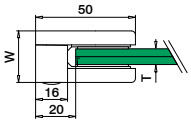
10xxxx-xxx-36

White aluminium RAL 9006

Glass clamps - MOD 2700 (replaces MOD 2000)

Flat

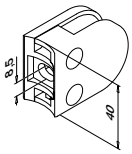


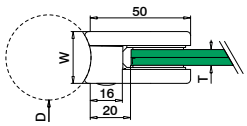


MOD 2700

304	Satin			
INDOOR	W	T		
132700-000-12	26	See MOD 5027	QS-26 376	4
316	**Satin**			
OUTDOOR	W	T		
142700-000-12	26	See MOD 5027	QS-27 376	4
Zamak				
INDOOR	W	T		
SELL OUT 102700-000-…	28	See MOD 5027	QS-28 376	4

Tube





MOD 2700

304	Satin				
INDOOR	D	W	T		
132700-033-12	33,7	26	See MOD 5027	QS-47 372	4
132700-042-12	42,4	26	See MOD 5027	QS-47 372	4
316	**Satin**				
OUTDOOR	D	W	T		
142700-033-12	33,7	26	See MOD 5027	QS-45 372	4
142700-042-12	42,4	26	See MOD 5027	QS-45 372	4
Zamak					
INDOOR	D	W	T		
SELL OUT 102700-033-…	33,7	28	See MOD 5027	QS-46 372	4
SELL OUT 102700-042-…	42,4	28	See MOD 5027	QS-46 372	4

Rubber inlays for MOD 2700

2 pieces per glass clamp

MOD 5027

Accessories		
Monolithic	T	
NEW 205027-06	6	8
NEW 205027-08	8	8
205027-10	10	8

Laminated	T	
NEW 205027-07	6,76 (3-0,76-3)	8
205027-09	8,76 (4-0,76-4)	8
205027-11	10,76 (5-0,76-5)	8

SELL OUT Only while supplies last.

Please order fixing bolts separately.

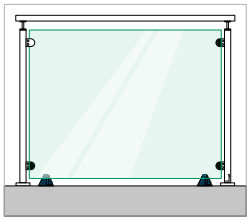
Q-INFO Zamak Finishes

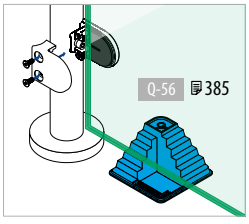
	Raw	Chrome plated	Stainless steel effect
Flat	102700-000-00	102700-000-17	102700-000-19
Tube			102700-033-19
			102700-042-19

Q-INFO Zamak Raw

.00 finish is ready for powder coating.

Q-INFO MOD 1062

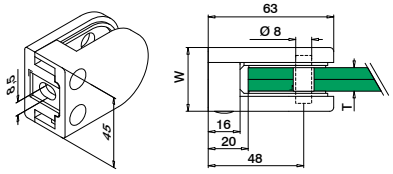




Infills

Glass clamps - MOD 2500 (replaces MOD 2200)

Flat

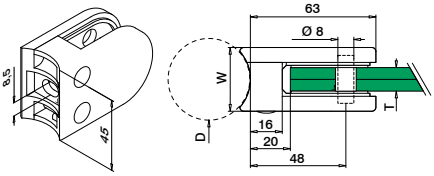


MOD 2500

304	Satin			
INDOOR	W	T		
132500-000-12	30	See MOD 5025	QS-26 376	4
316	**Satin**			
OUTDOOR	W	T		
142500-000-12	30	See MOD 5025	QS-27 376	4
316	**Mirror polished**			
OUTDOOR	W	T		
142500-000-10	30	See MOD 5025	QS-27 376	4
Zamak				
INDOOR	W	T		
SELL OUT 102500-000-…	32	See MOD 5025	QS-28 376	4

NEW

Tube



MOD 2500

304	Satin				
INDOOR	D	W	T		
132500-042-12	42,4	30	See MOD 5025	QS-47 372	4
132500-048-12	48,3	30	See MOD 5025	QS-47 372	4
316	**Satin**				
OUTDOOR	D	W	T		
142500-042-12	42,4	30	See MOD 5025	QS-45 372	4
142500-048-12	48,3	30	See MOD 5025	QS-45 372	4
316	**Mirror polished**				
OUTDOOR	D	W	T		
142500-042-10	42,4	30	See MOD 5025	QS-45 372	4
142500-048-10	48,3	30	See MOD 5025	QS-45 372	4
Zamak					
INDOOR	D	W	T		
SELL OUT 102500-042-…	42,4	32	See MOD 5025	QS-46 372	4
SELL OUT 102500-048-…	48,3	32	See MOD 5025	QS-46 372	4

NEW

Infills

Rubber inlays for MOD 2500

2 pieces per glass clamp

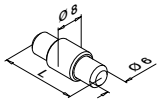
MOD 5025

Accessories		
Monolithic	T	
205025-06	6	8
205025-08	8	8
205025-10	10	8
205025-12	12	8
Laminated	**T**	
205025-07	6,76 (3-0,76-3)	8
205025-09	8,76 (4-0,76-4)	8
205025-11	10,76 (5-0,76-5)	8
205025-13	12,76 (6-0,76-6)	8

NEW

Accessories

Security pins



Optional for MOD 2500

MOD 5015

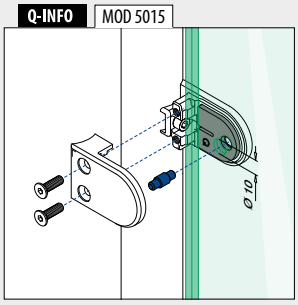
Accessories		
	L	
205015-25	25	4

SELL OUT Only while supplies last.

Q-INFO Zamak Finishes

	Raw	Chrome plated	Stainless steel effect	Black RAL 9005	White RAL 9016
Flat	102500-000-00	102500-000-17	102500-000-19	102500-000-31	102500-000-32
Tube	102500-04x-00		102500-04x-19		

Q-INFO MOD 5015



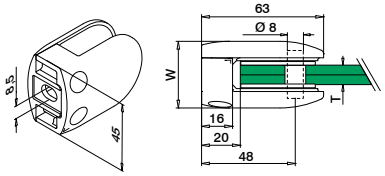
Q-INFO Finishes

316 Tube + flat

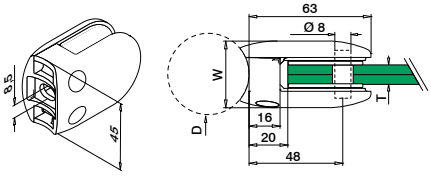
Satin	Mirror polished
142500-0xx-12	142500-0xx-10

Glass clamps - MOD 2800

Flat



Tube



MOD 2800

304	Satin			
INDOOR	W	T		
132800-000-12	34	See MOD 5028	QS-26 📄376	4

304	Mirror polished			
INDOOR	W	T		
SELL OUT 132800-000-10	34	See MOD 5028	QS-26 📄376	4

316	Satin			
OUTDOOR	W	T		
142800-000-12	34	See MOD 5028	QS-27 📄376	4

316	Mirror polished			
OUTDOOR	W	T		
142800-000-10	34	See MOD 5028	QS-27 📄376	4

Zamak				
INDOOR	W	T		
SELL OUT 102800-000-…	36	See MOD 5028	QS-28 📄376	4

MOD 2800

304	Satin					
INDOOR	D	W	T			
132800-042-12	42,4	34	See MOD 5028	QS-47 📄372	4	
132800-048-12	48,3	34	See MOD 5028	QS-47 📄372	4	

304	Mirror polished					
INDOOR	D	W	T			
SELL OUT 132800-042-10	42,4	34	See MOD 5028	QS-47 📄372	4	
SELL OUT 132800-048-10	48,3	34	See MOD 5028	QS-47 📄372	4	

316	Satin					
OUTDOOR	D	W	T			
142800-042-12	42,4	34	See MOD 5028	QS-45 📄372	4	
142800-048-12	48,3	34	See MOD 5028	QS-45 📄372	4	

316	Mirror polished					
OUTDOOR	D	W	T			
142800-042-10	42,4	34	See MOD 5028	QS-45 📄372	4	

Zamak						
INDOOR	D	W	T			
SELL OUT 102800-042-…	42,4	36	See MOD 5028	QS-46 📄372	4	
SELL OUT 102800-048-…	48,3	36	See MOD 5028	QS-46 📄372	4	

Rubber inlays for MOD 2800

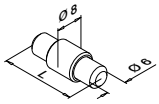
2 pieces per glass clamp

MOD 5028

Accessories		
Monolithic	T	
205028-06	6	8
205028-08	8	8
205028-10	10	8
205028-12	12	8

Laminated	T	
205028-09	8,76 (4-0,76-4)	8
205028-44	9,52 (4-1,52-4)	8
205028-11	10,76 (5-0,76-5)	8
205028-54	11,52 (5-1,52-5)	8
205028-13	12,76 (6-0,76-6)	8

Security pins

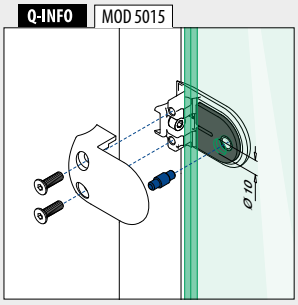


Optional for MOD 2800

MOD 5015

Accessories		
	L	
205015-22	22	4

Q-INFO MOD 5015



Q-INFO Zamak Finishes

	Raw	Chrome plated	Stainless steel effect	Black RAL 9005
Flat	102800-000-00	102800-000-17	102800-000-19	102800-000-31
Tube	102800-04x-00		102800-04x-19	

Q-INFO Finishes

304 316 Tube + flat

Satin

1x-2800-0xx-12

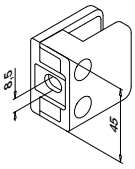
Mirror polished

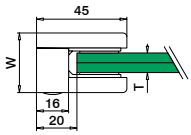
1x-2800-0xx-10

MOD 2100

Glass clamps - MOD 2100

Flat





MOD 2100

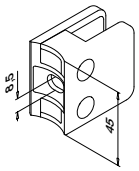
304	Satin				
INDOOR	W	T			
132100-000-12	27	See MOD 5021	QS-26	376	4
316	**Satin**				
OUTDOOR	W	T			
142100-000-12	27	See MOD 5021	QS-27	376	4

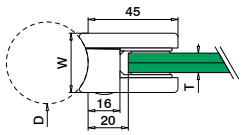
MOD 2100 tested for INDOOR

MOD 2100

Zamak					
INDOOR	W	T			
SELL OUT 102100-000-…	29	See MOD 5021	QS-28	376	4

Tube





MOD 2100

304	Satin					
INDOOR	D	W	T			
132100-042-12	42,4	27	See MOD 5021	QS-47	372	4
316	**Satin**					
OUTDOOR	D	W	T			
142100-042-12	42,4	27	See MOD 5021	QS-45	372	4

MOD 2100 tested for INDOOR

MOD 2100

Zamak						
INDOOR	D	W	T			
SELL OUT 102100-042-…	42,4	29	See MOD 5021	QS-46	372	4

Rubber inlays for MOD 2100

2 pieces per glass clamp

MOD 5021

Accessories		
Monolithic	T	
205021-06	6	8
205021-08	8	8
205021-10	10	8

Laminated	T	
205021-07	6,76 (3-0,76-3)	8
205021-09	8,76 (4-0,76-4)	8
205021-44	9,52 (4-1,52-4)	8

SELL OUT Only while supplies last.

Please order fixing bolts separately.

Q-INFO Zamak Finishes

	Raw	Chrome plated	Matt chrome	Black RAL 9005	White RAL 9016
Flat	102100-000-00	102100-000-17	102100-000-19	102100-000-31	102100-000-32
Tube	102100-042-00		102100-042-19		

Q-INFO

Zamak Raw

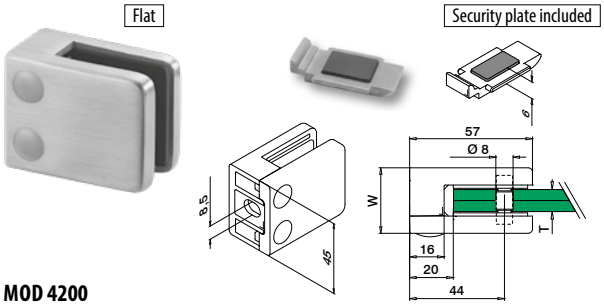
.00 finish is ready for powder coating.

Infills

Glass clamps - MOD 4200

Flat

Security plate included



MOD 4200

304 Satin

INDOOR	W	T		
134200-000-12	28	See MOD 5042	QS-26 376	4

316 Satin

OUTDOOR	W	T		
144200-000-12	28	See MOD 5042	QS-27 372	4

316 Mirror polished

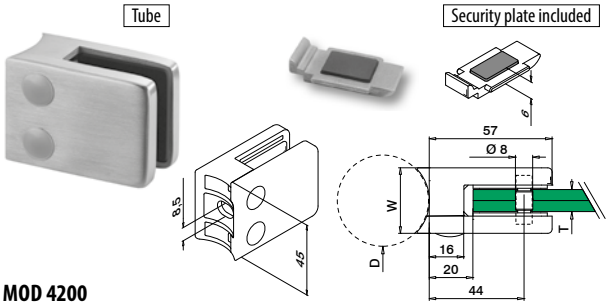
OUTDOOR	W	T		
144200-000-10	28	See MOD 5042	QS-27 372	4

Zamak

INDOOR	W	T		
SELL OUT 104200-000-…	30	See MOD 5042	QS-28 376	4

Tube

Security plate included



MOD 4200

304 Satin

INDOOR	D	W	T		
134200-042-12	42,4	28	See MOD 5042	QS-47 372	4
134200-048-12	48,3	28	See MOD 5042	QS-47 372	4

316 Satin

OUTDOOR	D	W	T		
144200-042-12	42,4	28	See MOD 5042	QS-45 372	4
144200-048-12	48,3	28	See MOD 5042	QS-45 372	4

316 Mirror polished

OUTDOOR	D	W	T		
144200-042-10	42,4	28	See MOD 5042	QS-45 372	4
144200-048-10	48,3	28	See MOD 5042	QS-45 372	4

Zamak

INDOOR	D	W	T		
SELL OUT 104200-042-…	42,4	30	See MOD 5042	QS-46 372	4
SELL OUT 104200-048-…	48,3	30	See MOD 5042	QS-46 372	4

Infills

Rubber inlays for MOD 4200

2 pieces per glass clamp

MOD 5042

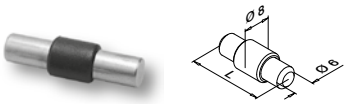
Accessories

Monolithic	T	
205042-06	6	8
205042-08	8	8
205042-10	10	8
205042-12	12	8

Laminated	T	
205042-07	6,76 (3-0,76-3)	8
205042-41	8,38 (4-0,38-4)	8
205042-09	8,76 (4-0,76-4)	8
205042-44	9,52 (4-1,52-4)	8
205042-11	10,76 (5-0,76-5)	8
205042-54	11,52 (5-1,52-5)	8
205042-13	12,76 (6-0,76-6)	8

Accessories

Security pins



Optional for MOD 4200

MOD 5015

Accessories

	L	
205015-22	22	4

Q-INFO Finishes

304 **316** Tube + flat

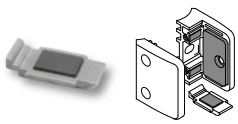
Satin

1x4200-0xx-12

Mirror polished

1x4200-0xx-10

Q-INFO MOD 4200



Eliminate the cost of drilling holes in the glass by fitting security plates in preference to the pins.

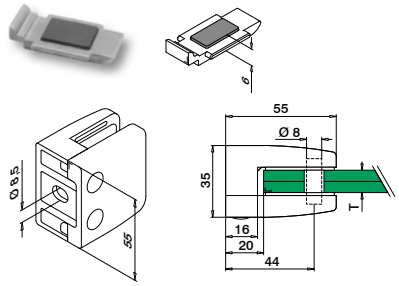
Q-INFO Zamak Finishes

	Raw	Chrome plated	Stainless steel effect	Black RAL 9005	White RAL 9016	Anthracite grey RAL 7016	White aluminium RAL 9006
						OUTDOOR	
Flat	104200-000-00	104200-000-17	104200-000-19	104200-000-31	104200-000-32	104200-000-33	104200-000-36
Tube	104200-04x-00		104200-04x-19				

Glass clamps - MOD 2600

Flat

Security plate included



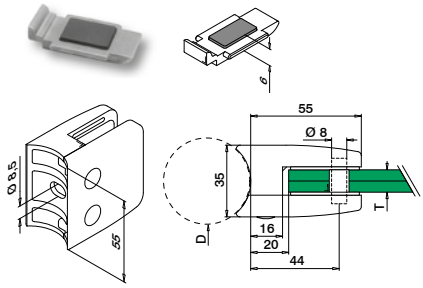
MOD 2600

	304	Satin		
	INDOOR	**T**		
SELL OUT	132600-000-12	See MOD 5026	QS-26 376	4

	316	Satin		
	OUTDOOR	**T**		
SELL OUT	142600-000-12	See MOD 5026	QS-27 376	4

Tube

Security plate included



MOD 2600

	304	Satin			
	INDOOR	**D**	**T**		
SELL OUT	132600-042-12*	42,4	See MOD 5026	QS-47 372	4
SELL OUT	132600-048-12	48,3	See MOD 5026	QS-47 372	4
SELL OUT	132600-060-12	60,3	See MOD 5026	QS-47 372	4

	316	Satin			
	OUTDOOR	**D**	**T**		
SELL OUT	142600-042-12*	42,4	See MOD 5026	QS-45 372	4
SELL OUT	142600-048-12	48,3	See MOD 5026	QS-45 372	4
SELL OUT	142600-060-12	60,3	See MOD 5026	QS-45 372	4

Rubber inlays for MOD 2600

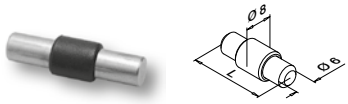
2 pieces per glass clamp

MOD 5026

	Accessories		
	Monolithic	T	
SELL OUT	205026-08	8	8
SELL OUT	205026-10	10	8
SELL OUT	205026-12	12	8

	Laminated	T	
SELL OUT	205026-09	8,76 (4-0,76-4)	8
SELL OUT	205026-11	10,76 (5-0,76-5)	8
SELL OUT	205026-54	11,52 (5-1,52-5)	8
SELL OUT	205026-13	12,76 (6-0,76-6)	8

Security pins



Optional for MOD 2600

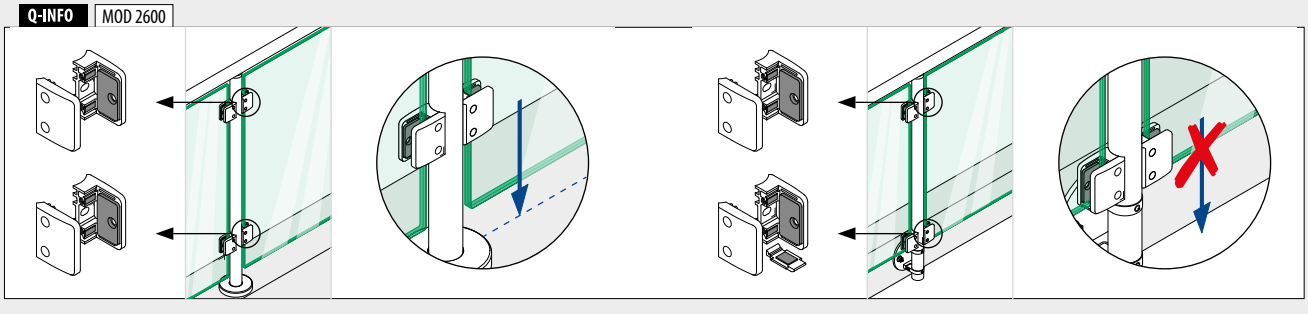
MOD 5015

Accessories		
	L	
205015-25	25	4

SELL OUT Only while supplies last.

Please order fixing bolts separately.

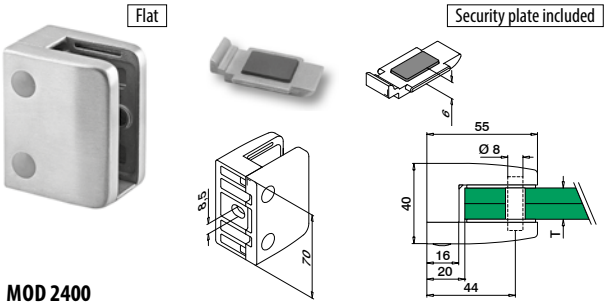
Q-INFO MOD 2600



Glass clamps - MOD 2400

Flat

Security plate included



MOD 2400

304 Satin

	INDOOR	T		
SELL OUT	132400-000-12	See T in MOD 5024	QS-26 376	4

304 Mirror polished

	INDOOR	T		
SELL OUT	132400-000-10	See T in MOD 5024	QS-26 376	4

316 Satin

	OUTDOOR	T		
SELL OUT	142400-000-12	See T in MOD 5024	QS-27 376	4

316 Mirror polished

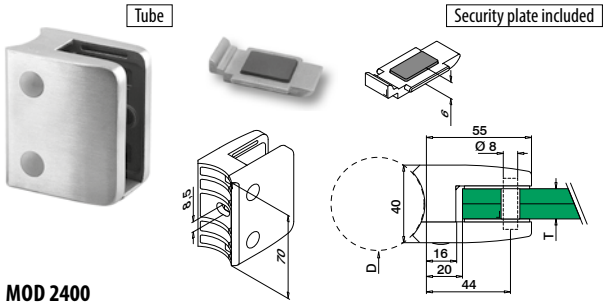
	OUTDOOR	T		
SELL OUT	142400-000-10	See T in MOD 5024	QS-27 376	4

Zamak

	INDOOR	T		
SELL OUT	102400-000-…	See T in MOD 5024	QS-28 376	4

Tube

Security plate included



MOD 2400

304 Satin

	INDOOR	D	T		
SELL OUT	132400-048-12	48,3	See T in MOD 5024	QS-47 372	4

316 Satin

	OUTDOOR	D	T		
SELL OUT	142400-048-12	48,3	See T in MOD 5024	QS-45 372	4

Zamak

	INDOOR	D	T		
SELL OUT	102400-048-…	48,3	See T in MOD 5024	QS-46 372	4

Rubber inlays for MOD 2400

2 pieces per glass clamp

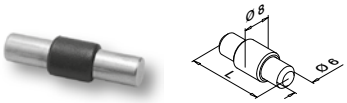
MOD 5024

Accessories

	Monolithic	T	
SELL OUT	205024-12	12	8
SELL OUT	205024-15	15	8

	Laminated	T	
SELL OUT	205024-44	9,52 (4-1,52-4)	8
SELL OUT	205024-54	11,52 (5-1,52-5)	8
SELL OUT	205024-13	12,76 (6-0,76-6)	8
SELL OUT	205024-64	13,52 (6-1,52-6)	8
SELL OUT	205024-17	16,76 (8-0,76-8)	8
SELL OUT	205024-18	17,52 (8-1,52-8)	8

Security pins



Optional for MOD 2400

MOD 5015

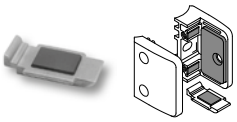
Accessories

	L	
205015-24	30	4

Please order fixing bolts separately.

SELL OUT Only while supplies last.

Q-INFO MOD 2400

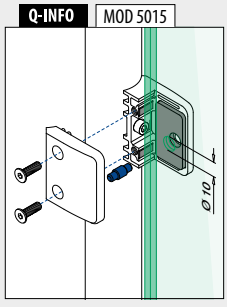


Eliminate the cost of drilling holes in the glass by fitting security plates in preference to the pins.

Q-INFO Zamak Finishes

	Raw	Stainless steel effect
Flat	102400-000-00	102400-000-19
Tube	102400-048-00	

Q-INFO MOD 5015



Q-INFO Finishes

304 **316** Flat

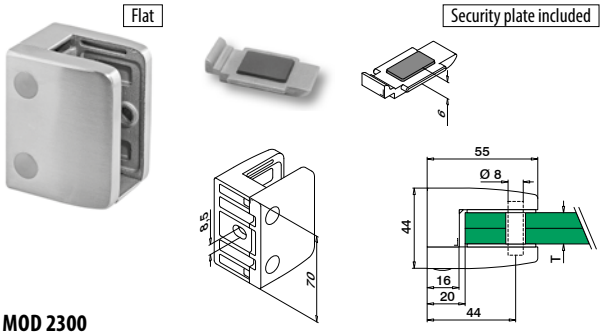
Satin	Mirror polished
1x2400-000-12	1x2400-000-10

Q-INFO

Zamak Raw

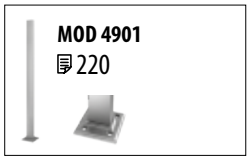
.00 finish is ready for powder coating.

Glass clamps - MOD 2300



MOD 2300

316	Satin		
OUTDOOR	T		
142300-000-12	See T in MOD 5023	QS-27 376	4



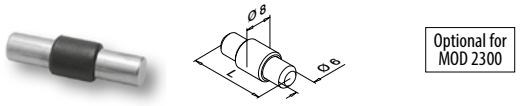
Rubber inlays for MOD 2300

MOD 5023

Accessories		
Monolithic	T	
205023-19	19	8

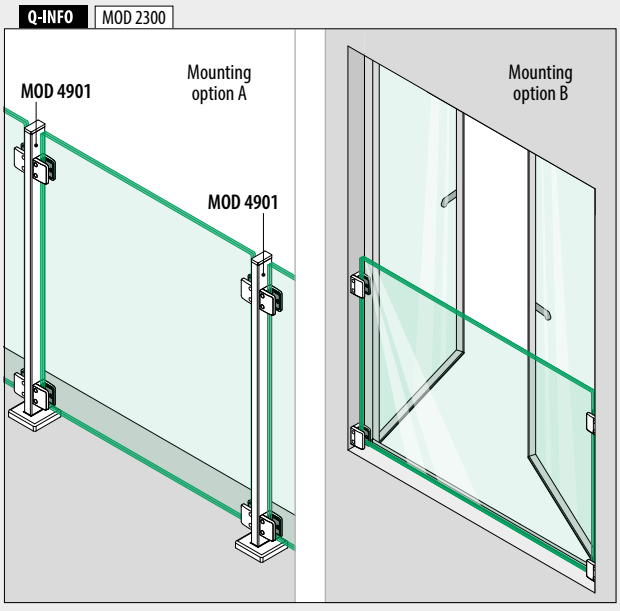
Laminated	T	
205023-21	20,76 (10-0,76-10)	8
205023-22	21,52 (10-1,52-10)	8

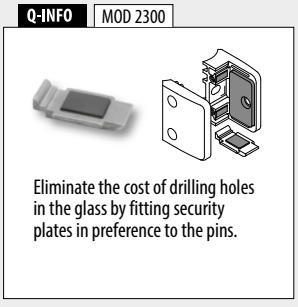
Security pins

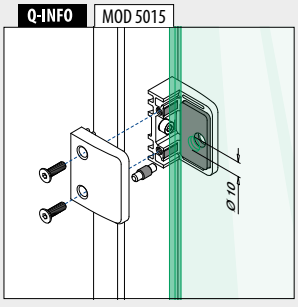


MOD 5015

Accessories		
	L	
205015-23	34	4



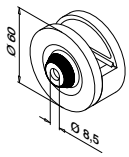


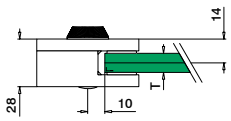


Infills

Glass clamps - MOD 4400 / 4600

Tube + flat

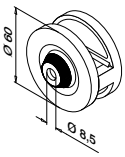


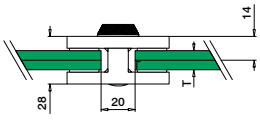


MOD 4400

304	Satin			
INDOOR	**T**			
134400-12	See T in MOD 5044	QS-47	372	4
316	**Satin**			
OUTDOOR	**T**			
144400-12	See T in MOD 5044	QS-45	372	4
Zamak	**Stainless steel effect**			
OUTDOOR	**T**			
SELL OUT 104400-20	See T in MOD 5044	QS-46	372	4

Tube + flat





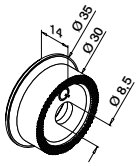
MOD 4600

304	Satin			
INDOOR	**T**			
134600-12	See T in MOD 5044	QS-47	372	4
316	**Satin**			
OUTDOOR	**T**			
144600-12	See T in MOD 5044	QS-45	372	4
Zamak	**Stainless steel effect**			
OUTDOOR	**T**			
SELL OUT 104600-20	See T in MOD 5044	QS-46	372	4

Infills

Adapters for MOD 4400 / 4600

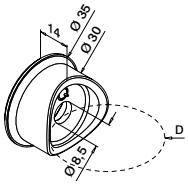
For flat tube



MOD 0723

304	Satin	
INDOOR		
130723-000-12	4	
316	**Satin**	
OUTDOOR		
140723-000-12	4	
Zamak	**Stainless steel effect**	
OUTDOOR		
SELL OUT 100723-000	4	

For round tube



MOD 0723

304	Satin		
INDOOR	**D**		
130723-042-12	42,4	4	
130723-048-12	48,3	4	
316	**Satin**		
OUTDOOR	**D**		
140723-042-12	42,4	4	
140723-048-12	48,3	4	
Zamak	**Stainless steel effect**		
OUTDOOR	**D**		
SELL OUT 100723-042	42,4	4	

Infills

Rubber inlays for MOD 4400 / 4600

2 pieces for MOD 4400,
4 pieces for MOD 4600

MOD 5044

Accessories		
Monolithic	**T**	
205044-08	8	8
205044-10	10	8
205044-12	12	8
Laminated	**T**	
205044-09	8,76 (4-0,76-4)	8
205044-11	10,76 (5-0,76-5)	8
205044-13	12,76 (6-0,76-6)	8

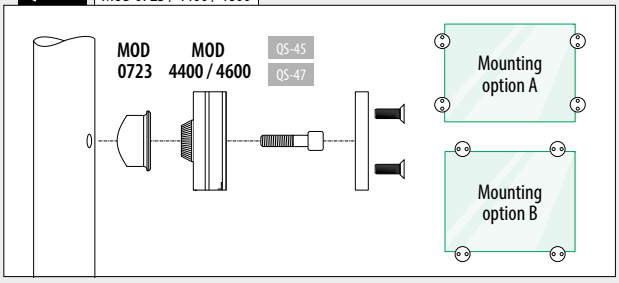
Please order fixing bolts separately.

SELL OUT Only while supplies last.

Q-INFO MOD 4400 / 4600 / 0723

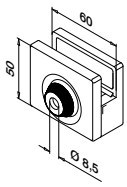
10xxxx-xxx-20 = OUTDOOR

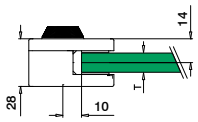
Q-INFO MOD 0723 / 4400 / 4600



Glass clamps - MOD 5100 / 5200

Tube + flat

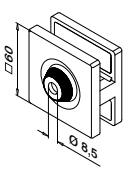


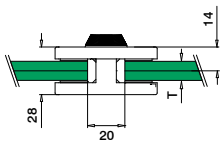


MOD 5100

304	Satin		
INDOOR	**T**		
135100-12	See T in MOD 5051	QS-47 372	4
316	**Satin**		
OUTDOOR	**T**		
145100-12	See T in MOD 5051	QS-45 372	4

Tube + flat



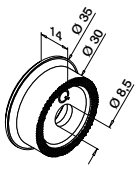


MOD 5200

304	Satin		
INDOOR	**T**		
135200-12	See T in MOD 5051	QS-47 372	4
316	**Satin**		
OUTDOOR	**T**		
145200-12	See T in MOD 5051	QS-45 372	4

Adapters for MOD 5100 / 5200

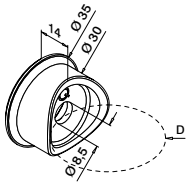
For flat tube



MOD 0723

304	Satin	
INDOOR		
130723-000-12	4	
316	**Satin**	
OUTDOOR		
140723-000-12	4	

For round tube



MOD 0723

304	Satin	
INDOOR	**D**	
130723-042-12	42,4	4
130723-048-12	48,3	4
316	**Satin**	
OUTDOOR	**D**	
140723-042-12	42,4	4
140723-048-12	48,3	4

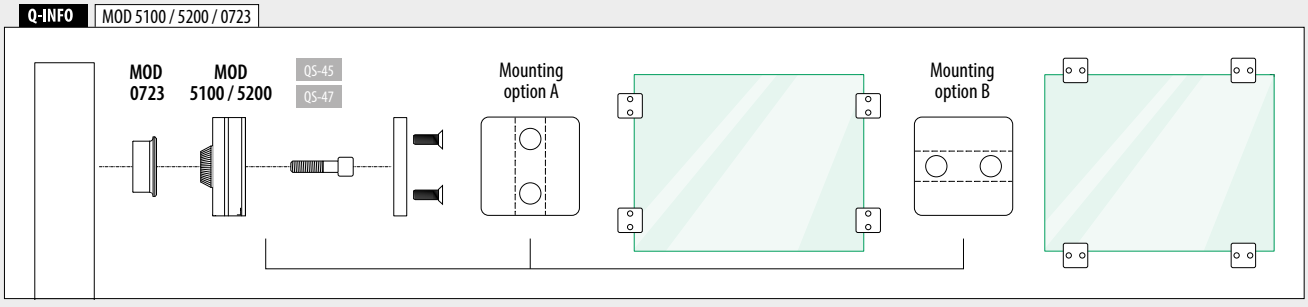
Rubber inlays for MOD 5100 / 5200

2 pieces for MOD 5100,
4 pieces for MOD 5200

MOD 5051

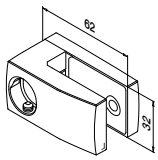
Accessories		
Monolithic	**T**	
205051-08	8	8
205051-10	10	8
Laminated	**T**	
205051-09	8,76 (4-0,76-4)	8
205051-11	10,76 (5-0,76-5)	8
205051-13	12,76 (6-0,76-6)	8

Q-INFO MOD 5100 / 5200 / 0723

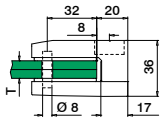


Infills

Glass clamps - MOD 2900



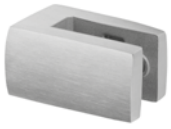
Right

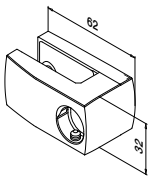


MOD 2900

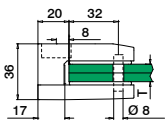
316	Satin	
OUTDOOR	T	
142900-01-12	See T in MOD 5029	4

International Design Model Protection





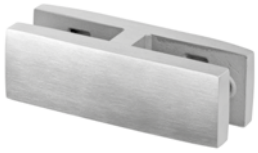
Left

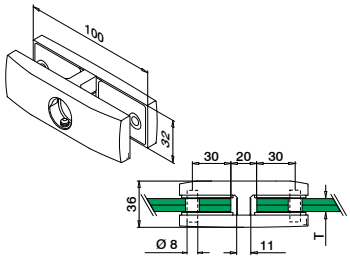


MOD 2900

316	Satin	
OUTDOOR	T	
142900-02-12	See T in MOD 5029	4

International Design Model Protection





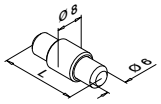
MOD 2900

316	Satin	
OUTDOOR	T	
142900-00-12	See T in MOD 5029	4

International Design Model Protection

Accessories

Security pins



Optional for MOD 2900

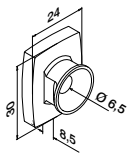
MOD 5015

Accessories		
	L	
205015-22	22	4

Infills

Adapters for MOD 2900

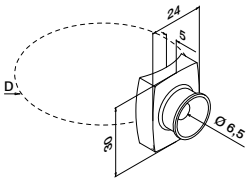
For flat tube



MOD 0785

316	Satin		
OUTDOOR			
140785-000-12	QS-16 377		4

For round tube



MOD 0785

316	Satin			
OUTDOOR	D			
140785-042-12	42,4	QS-16 377		4
140785-048-12	48,3	QS-16 377		4

Infills

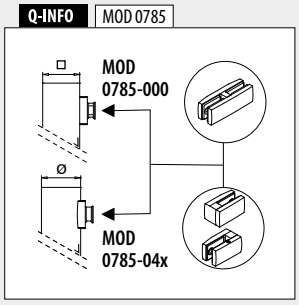
Rubber inlays for MOD 2900

2 pieces per glass clamp,
4 pieces for MOD 142900-00-12

MOD 5029

Accessories			
Monolithic	T		
205029-08	8		4
205029-10	10		4
205029-12	12		4
Laminated	T		
205029-09	8,76 (4-0,76-4)		4
205029-11	10,76 (5-0,76-5)		4
205029-13	12,76 (6-0,76-6)		4
205029-64	13,52 (6-1,52-6)		4

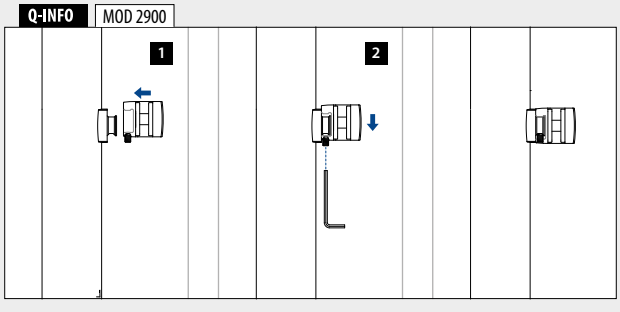
Q-INFO MOD 0785



Please order fixing bolts separately.

Only while supplies last.

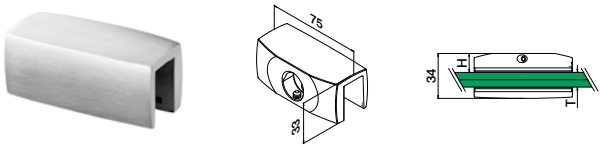
Q-INFO MOD 2900



MOD 5500

Glass holders - MOD 5500

Top

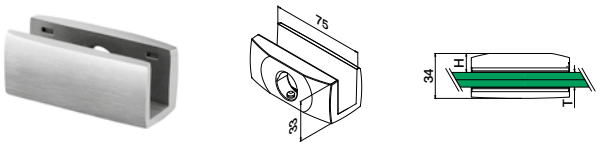


MOD 5500

316	Satin		
OUTDOOR	T	H	
145500-01-12	See T in MOD 5055	See H in MOD 5055	2

International Design Model Protection

Bottom



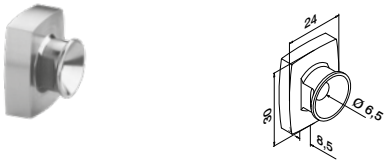
MOD 5500

316	Satin		
OUTDOOR	T	H	
145500-02-12	See T in MOD 5055	See H in MOD 5055	2

International Design Model Protection

Adapters for MOD 5500

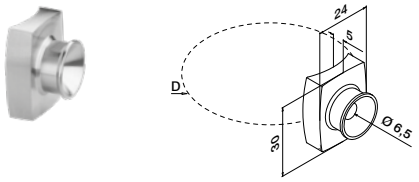
For flat tube



MOD 0785

316	Satin		
OUTDOOR			
140785-000-12	QS-16 377		4

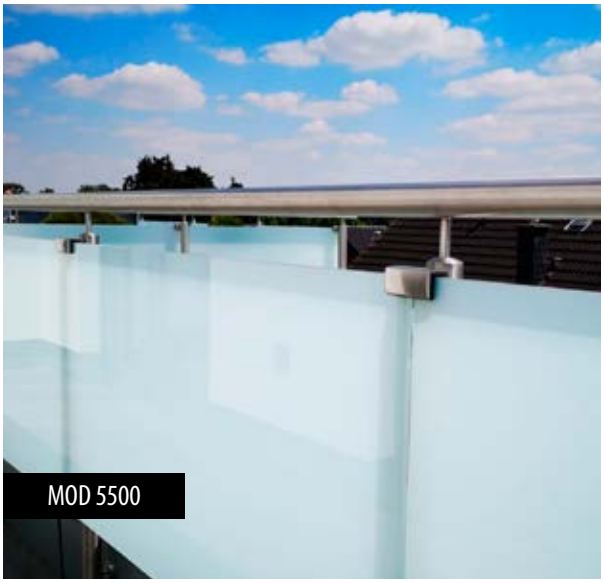
For round tube



MOD 0785

316	Satin		
OUTDOOR	D		
140785-042-12	42,4	QS-16 377	4
140785-048-12	48,3	QS-16 377	4

Please order fixing bolts separately.



Rubber inlays

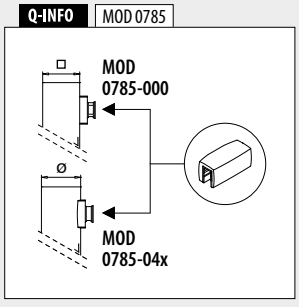
1 piece per glass clamp

MOD 5055

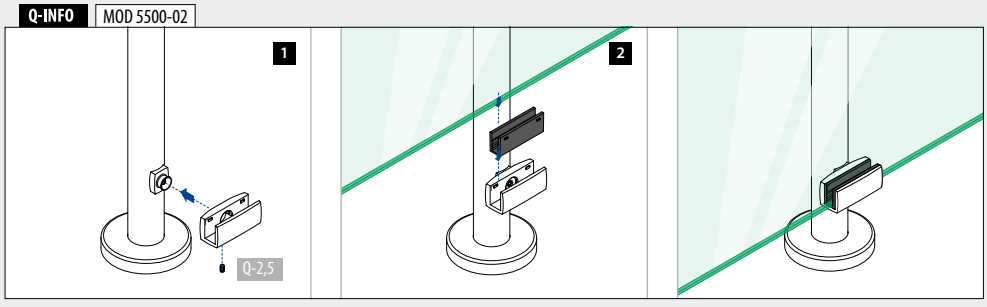
Accessories			
Monolithic	T	H	
205055-08	8	15,5	2
205055-10	10	14,5	2
205055-12	12	13,5	2

Laminated	T	H	
205055-08	8,76 (4-0,76-4)	15	2
205055-10	10,76 (5-0,76-5)	14,5	2
205055-54	11,52 (5-1,52-5)	14	2
205055-12	12,76 (6-0,76-6)	13,5	2
205055-64	13,52 (6-1,52-6)	13	2

Q-INFO MOD 0785



Q-INFO MOD 5500-02

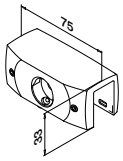


Glass holders - MOD 5501

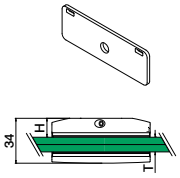
For stairs

Top

For stairs



Fixing plate included



MOD 5501

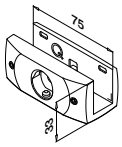
316	Satin		
OUTDOOR	T	H	
145501-01-12	See T in MOD 5055	See H in MOD 5055	2

NEW

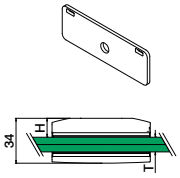
International Design Model Protection

Bottom

For stairs



Fixing plate included



MOD 5501

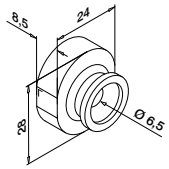
316	Satin		
OUTDOOR	T	H	
145501-02-12	See T in MOD 5055	See H in MOD 5055	2

NEW

International Design Model Protection

Adapters for MOD 5501

For flat tube

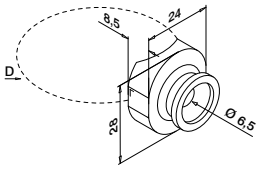


MOD 0786

316	Satin		
OUTDOOR			
140786-000-12	QS-16 377		2

NEW

For round tube

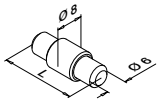


MOD 0786

316	Satin			
OUTDOOR	D			
140786-042-12	42,4	QS-16 377		2
140786-048-12	48,3	QS-16 377		2

NEW

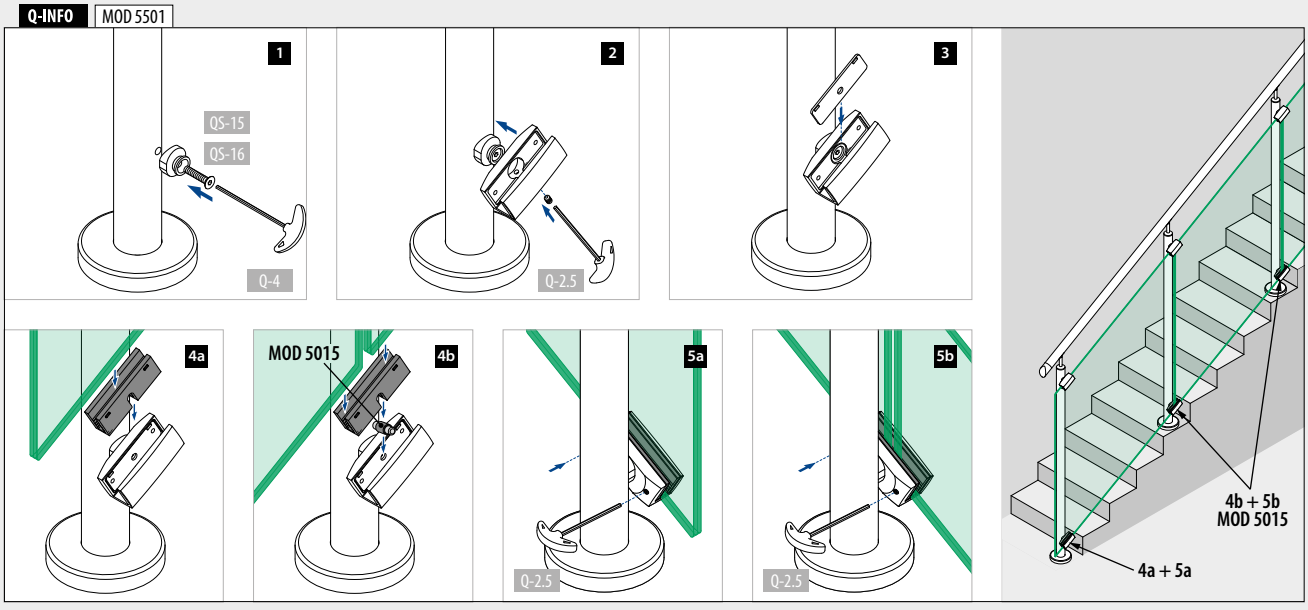
Security pins



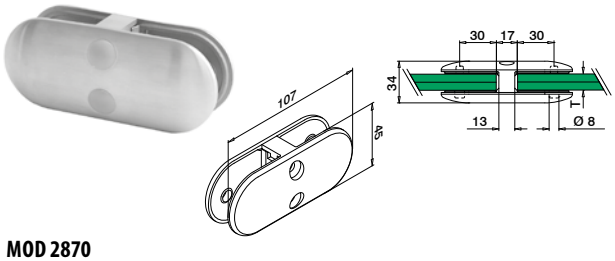
MOD 5015

Accessories		
	L	
205015-25	25	4

Q-INFO MOD 5501



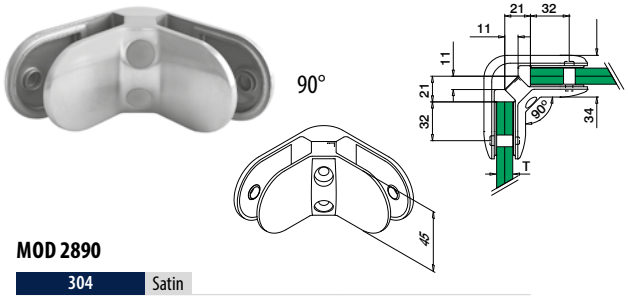
Glass connectors - MOD 2870 / 2880 / 2890



MOD 2870

304	Satin	
INDOOR	T	
132870-13-12	See T in MOD 5028	2
316	Satin	
OUTDOOR	T	
142870-13-12	See T in MOD 5028	2

International Design Model Protection

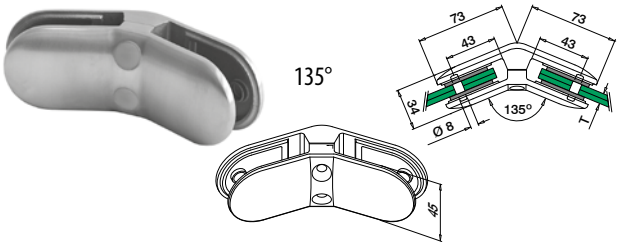


MOD 2890

304	Satin	
INDOOR	T	
132890-13-12	See T in MOD 5028	2
316	Satin	
OUTDOOR	T	
142890-13-12	See T in MOD 5028	2

International Design Model Protection

MOD 2870, 2890
For T = 16,76 - 21,52 mm
130



MOD 2880

316	Satin	
OUTDOOR	T	
142880-13-12	See T in MOD 5028	2

NEW

International Design Model Protection

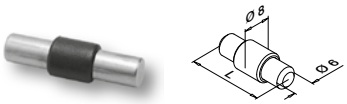
Rubber inlays for MOD 2870 / 2880 / 2890

4 pieces per glass connector

MOD 5028

Accessories		
Monolithic	T	
205028-06	6	8
205028-08	8	8
205028-10	10	8
205028-12	12	8
Laminated	T	
205028-09	8,76 (4-0,76-4)	8
205028-44	9,52 (4-1,52-4)	8
205028-11	10,76 (5-0,76-5)	8
205028-54	11,52 (5-1,52-5)	8
205028-13	12,76 (6-0,76-6)	8

Security pins

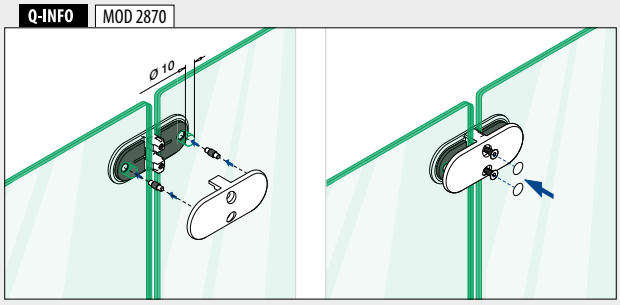


Optional for MOD 2870 / 2880 / 2890

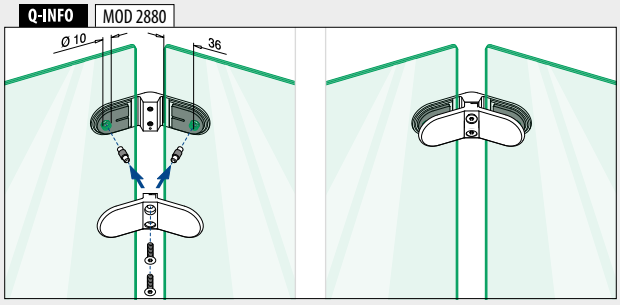
MOD 5015

Accessories		
	L	
205015-22	22	4

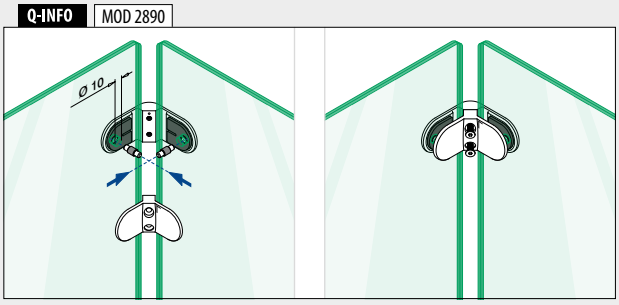
Q-INFO MOD 2870



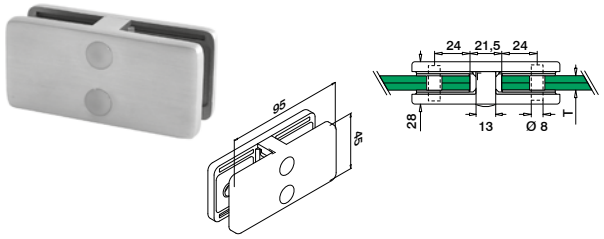
Q-INFO MOD 2880



Q-INFO MOD 2890



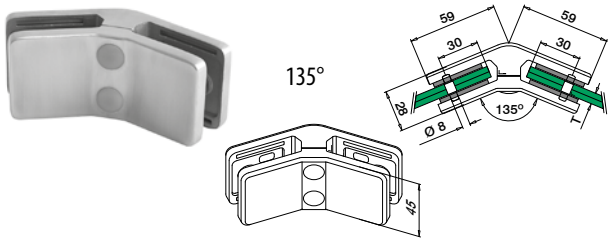
Glass connectors - MOD 4270 / 4280 / 4290



MOD 4270

304	Satin	
INDOOR	T	
134270-13-12	See T in MOD 5042	2
316	**Satin**	
OUTDOOR	T	
144270-13-12	See T in MOD 5042	2

International Design Model Protection

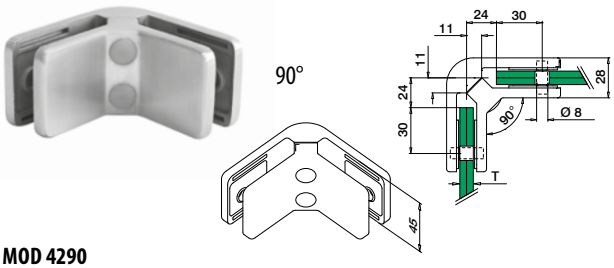


MOD 4280

316	Satin	
OUTDOOR	T	
144280-13-12	See T in MOD 5042	2

NEW

International Design Model Protection



MOD 4290

304	Satin	
INDOOR	T	
134290-13-12	See T in MOD 5042	2
316	**Satin**	
OUTDOOR	T	
144290-13-12	See T in MOD 5042	2

MOD 4270, 4290
For T = 16,76 - 21,52 mm
131

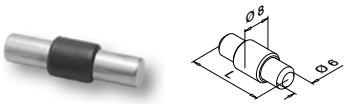
Rubber inlays for MOD 4270 / 4280 / 4290

4 pieces per glass connector

MOD 5042

Accessories		
Monolithic	T	
205042-06	6	8
205042-08	8	8
205042-10	10	8
205042-12	12	8
Laminated	**T**	
205042-07	6,76 (3-0,76-3)	8
205042-41	8,38 (4-0,38-4)	8
205042-09	8,76 (4-0,76-4)	8
205042-44	9,52 (4-1,52-4)	8
205042-11	10,76 (5-0,76-5)	8
205042-54	11,52 (5-1,52-5)	8
205042-13	12,76 (6-0,76-6)	8

Security pins

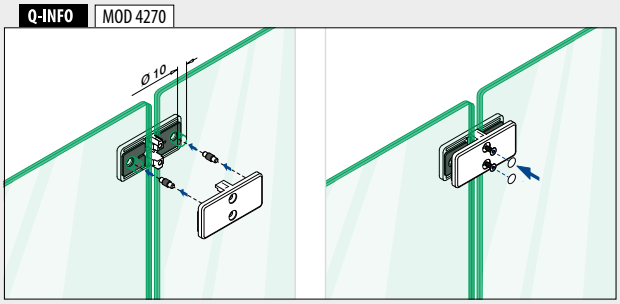


Optional for MOD 4270 / 4280 / 4290

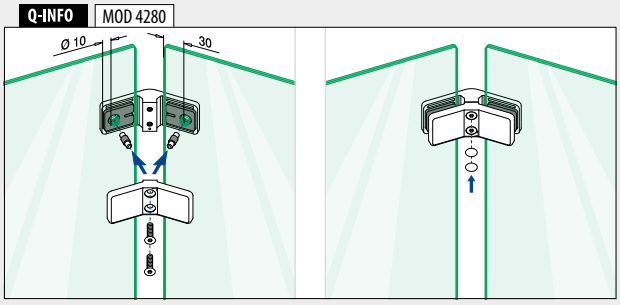
MOD 5015

Accessories		
	L	
205015-22	22	4

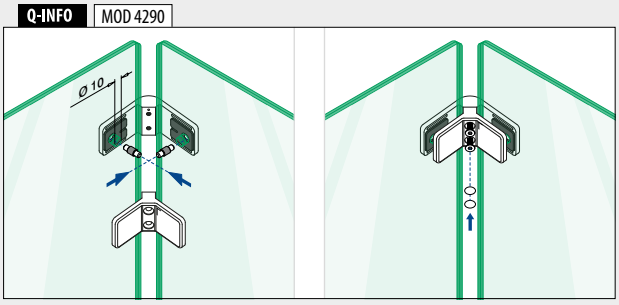
Q-INFO MOD 4270



Q-INFO MOD 4280



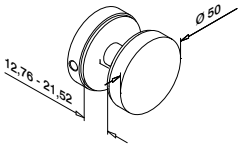
Q-INFO MOD 4290



Glass connectors

Ø 50 mm

Glass - glass



MOD 0742

304 Satin	
INDOOR	
130742-12	2
316 Satin	
OUTDOOR	
140742-12	2
316 Mirror polished	
OUTDOOR	
140742-10	2

Q-INFO Finishes

316

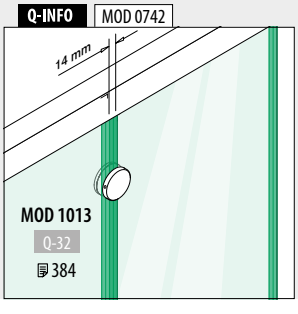
Satin

140742-12

Mirror polished

140742-10

Q-INFO MOD 0742



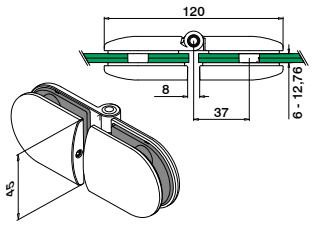
MOD 1013

Q-32

384

Hinges

Glass - glass

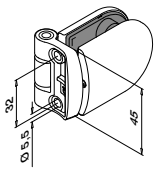


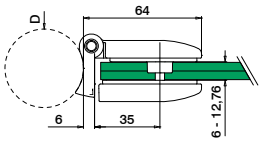
MOD 0283

316	Satin
OUTDOOR	
140283	2

International Design Model Protection

Tube - glass





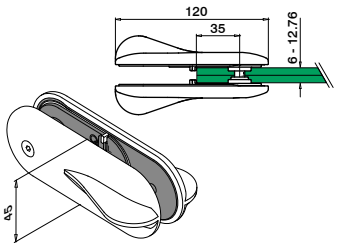
MOD 0281

316	Satin		
OUTDOOR	D		
140281-042	42,4	QS-13 376	2
140281-048	48,3	QS-13 376	2

International Design Model Protection

Door locks

Glass - glass

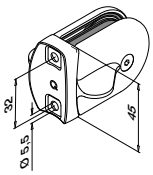


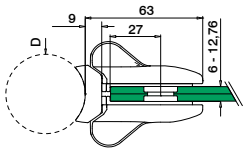
MOD 0284

316	Satin
OUTDOOR	
140284	1

International Design Model Protection

Tube - glass



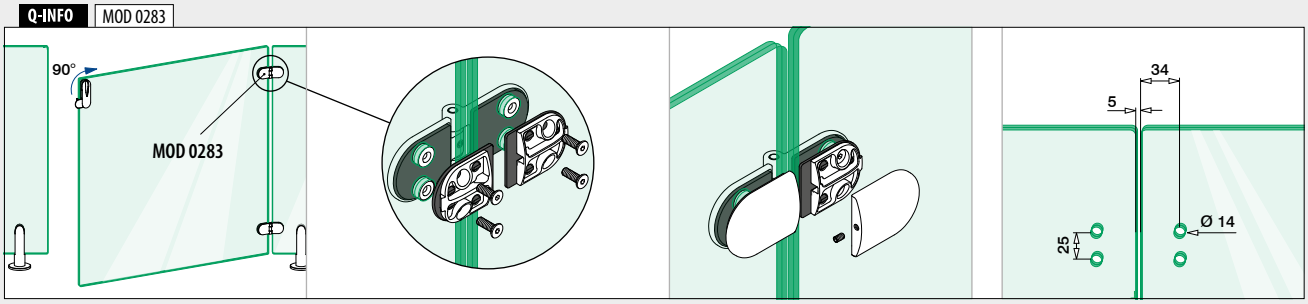


MOD 0282

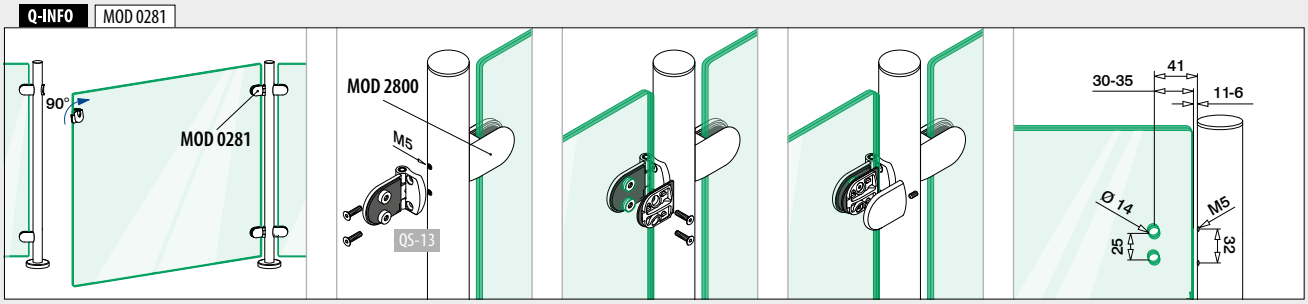
316	Satin		
OUTDOOR	D		
140282-042	42,4	QS-13 376	1
140282-048	48,3	QS-13 376	1

International Design Model Protection

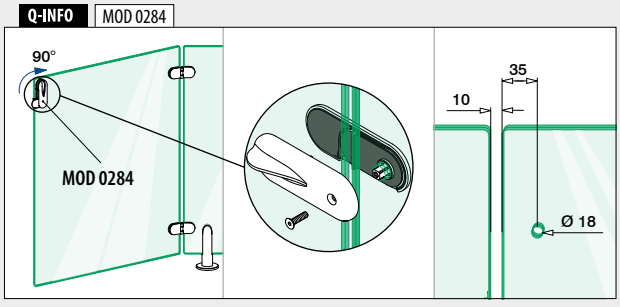
Q-INFO MOD 0283



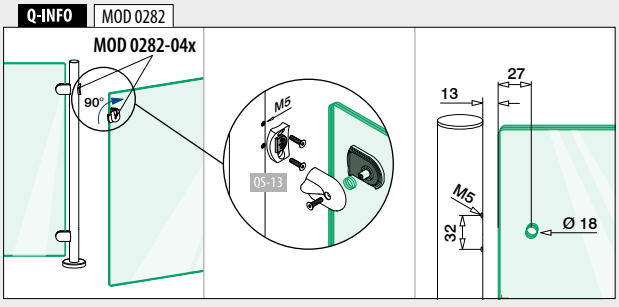
Q-INFO MOD 0281

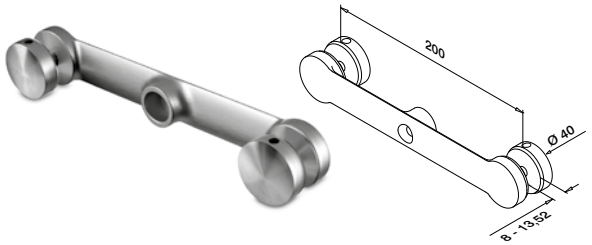


Q-INFO MOD 0284



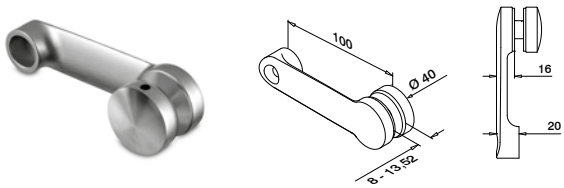
Q-INFO MOD 0282





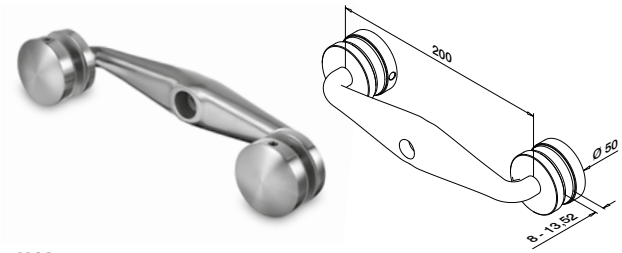
MOD 0752

304	Satin		
INDOOR			
SELL OUT 130752		QS-21 376	2



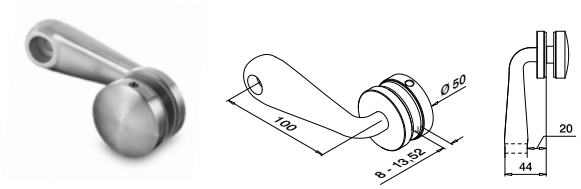
MOD 0753

304	Satin		
INDOOR			
SELL OUT 130753		QS-21 376	2



MOD 0750

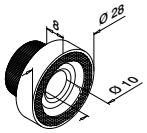
304	Satin		
INDOOR			
SELL OUT 130750		QS-31 376	2
316	Satin		
OUTDOOR			
SELL OUT 140750		QS-72 376	2



MOD 0751

304	Satin		
INDOOR			
SELL OUT 130751		QS-31 376	2
316	Satin		
OUTDOOR			
SELL OUT 140751		QS-72 376	2

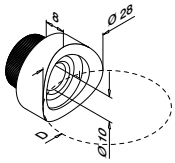
For flat tube



MOD 0724

304	Satin	
INDOOR		
SELL OUT 130724-000		2
316	Satin	
OUTDOOR		
SELL OUT 140724-000		2

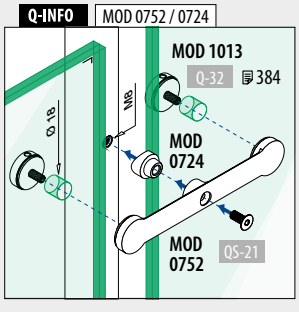
For round tube



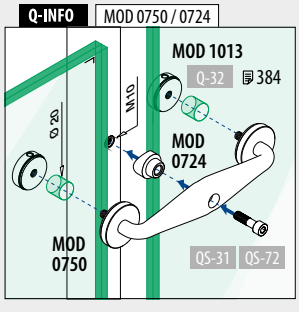
MOD 0724

304	Satin	
INDOOR	**D**	
SELL OUT 130724-042	42,4	2
SELL OUT 130724-048	48,3	2
316	Satin	
OUTDOOR	**D**	
SELL OUT 140724-042	42,4	2
SELL OUT 140724-048	48,3	2

Q-INFO MOD 0752 / 0724

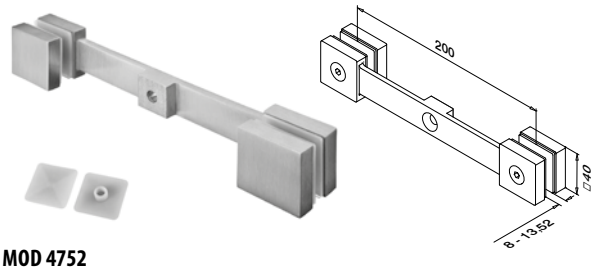


Q-INFO MOD 0750 / 0724



Please order fixing bolts separately.

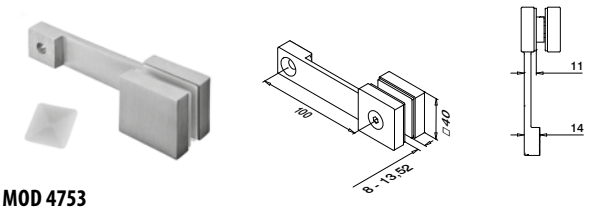
SELL OUT Only while supplies last.



MOD 4752

316	Satin		
OUTDOOR			
SELL OUT 144752	QS-20 376		2

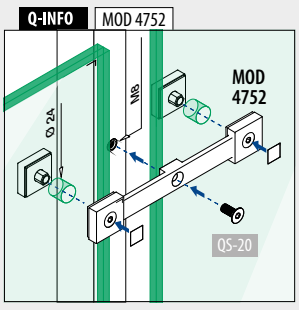
International Design Model Protection



MOD 4753

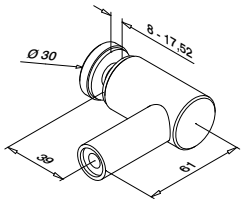
316	Satin		
OUTDOOR			
SELL OUT 144753	QS-20 376		2

International Design Model Protection



MOD 0754

Flat - glass

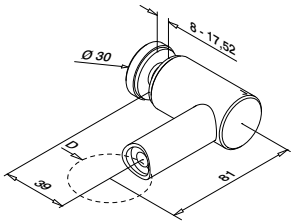


MOD 0754

316	Satin		
OUTDOOR			
140754-000-12	QS-30	376	4

International Design Model Protection

Tube - glass



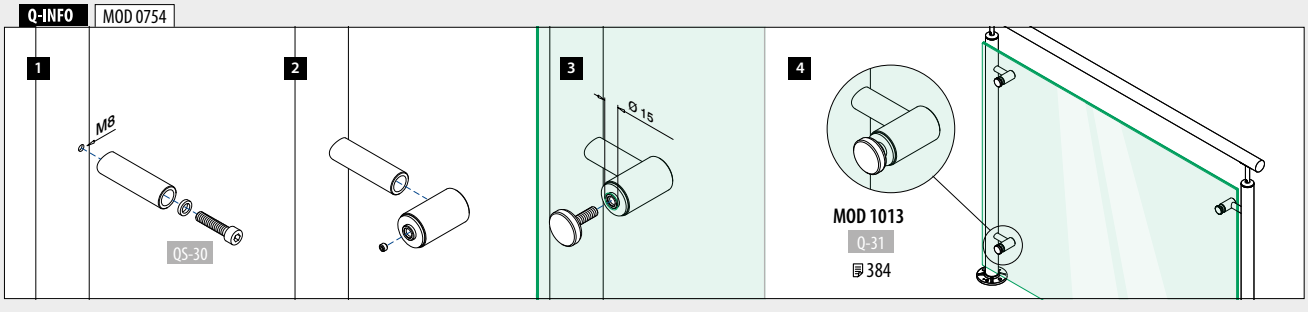
MOD 0754

316	Satin			
OUTDOOR	D			
140754-042-12	42,4	QS-30	376	4
140754-048-12	48,3	QS-30	376	4

International Design Model Protection

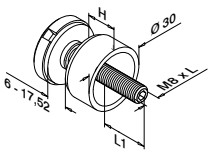
Please order fixing bolts separately.

Q-INFO MOD 0754



Glass adapters — Ø 30 mm

Flat - glass



MOD 0746

304 Satin

INDOOR	H	L	L1	
130746-015-12	15	50	10 - 22	4
130746-020-12	20	60	14 - 26	4
130746-030-12	30	70	14 - 26	4
130746-040-12	40	80	14 - 26	4
130746-050-12	50	90	14 - 26	4

316 Satin

OUTDOOR	H	L	L1	
140746-015-12	15	50	10 - 22	4

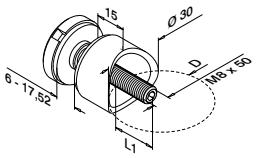
316 Mirror polished

OUTDOOR	H	L	L1	
SELL OUT 140746-015-10	15	50	10 - 22	4

Zamak

INDOOR	H	L	L1	
SELL OUT 100746-…	15	50	10 - 22	4

Tube - glass



MOD 0746

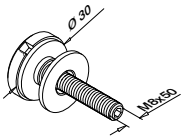
304 Satin

INDOOR	D	L1	
SELL OUT 130746-033-12	33,7	10 - 22	4
SELL OUT 130746-042-12	42,4	10 - 22	4
SELL OUT 130746-048-12	48,3	10 - 22	4

316 Satin

OUTDOOR	D	L1	
SELL OUT 140746-033-12	33,7	10 - 22	4
SELL OUT 140746-042-12	42,4	10 - 22	4
SELL OUT 140746-048-12	48,3	10 - 22	4
SELL OUT 140746-060-12	60,3	10 - 22	4

Glass adapters — Ø 30 mm



MOD 0740

304 Satin

INDOOR	
130740-12	4

304 Mirror polished

INDOOR	
SELL OUT 130740-10	4

316 Satin

OUTDOOR	
140740-12	4

316 Mirror polished

OUTDOOR	
SELL OUT 140740-10	4

SELL OUT Only while supplies last.

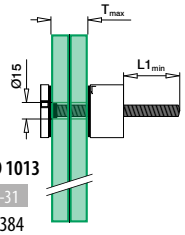
Q-INFO Finishes

304 316 Flat

Satin — Mirror polished

1x0746-0xx-12 — 140746-015-10

Q-INFO MOD 0746

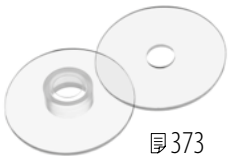


MOD 1013

Q-31

384

Q-INFO



373

Additional rubber inlays for glass adapters

Q-INFO Finishes

304 316

Satin — Mirror polished

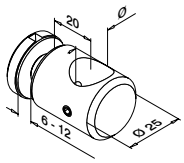
1x0740-12 — 1x0740-10

Q-INFO Zamak Finishes

	Raw	Matt chrome	Stainless steel effect	Black RAL 9005	White RAL 9016
Flat	100746-00	100746-16	100746-19	100746-31	100746-32

Glass adapters — Ø 25 mm

Glass - bar

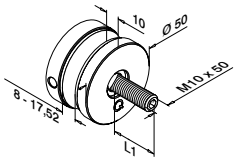


MOD 0755

304	Satin	
INDOOR	Ø	
SELL OUT 130755-16	16	4
316	**Satin**	
OUTDOOR	Ø	
SELL OUT 140755-12	12	4

Glass adapters — Ø 50 mm

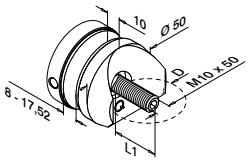
Flat - glass



MOD 0747

304	Satin	
INDOOR	L1	
130747-010-12	10 - 20	2
316	**Satin**	
OUTDOOR	L1	
140747-010-12	10 - 20	2
Zamak		
INDOOR	L1	
SELL OUT 100747-…	10 - 20	2

Tube - glass



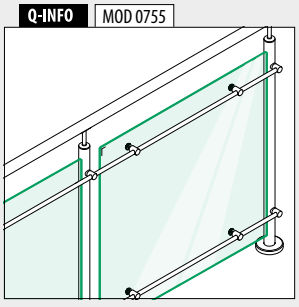
MOD 1747

304	Satin		
INDOOR	D	L1	
SELL OUT 131747-010-42-12	42,4	10 - 20	2
131747-010-48-12	48,3	10 - 20	2
316	**Satin**		
OUTDOOR	D	L1	
141747-010-42-12	42,4	10 - 20	2

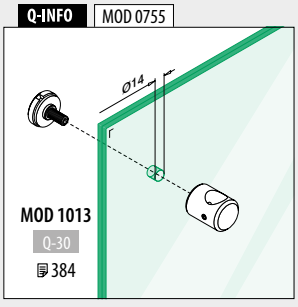
Q-INFO Zamak Finishes

	Raw	Stainless steel effect
		OUTDOOR
Tube	100747-00	100747-20

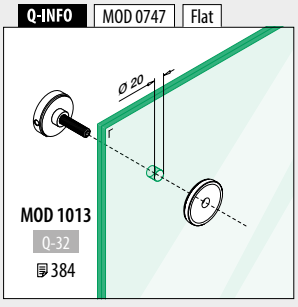
Q-INFO MOD 0755



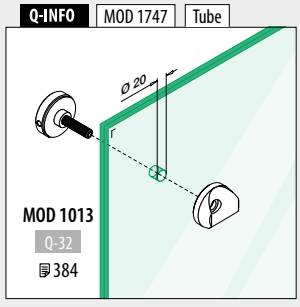
Q-INFO MOD 0755



Q-INFO MOD 0747 Flat



Q-INFO MOD 1747 Tube



Q
Q-GLUE
HIGH-STRENGTH
STAINLESS STEEL ADHESIVE
Q-railing

5

ACCESSORIES

Q-screw overview — 360
Find the right anchor — 361 - 365

Anchors — 366 - 369
Fixing materials — 370 - 377
Drilling and tapping — 378
Mounting accessories — 379 - 382
Care and maintenance — 383
Tools — 384 - 386

Q-railing

Q-screws

Order with more ease. A summary of pages 366 - 379.

QS	#		
QS-1	230205-050	50	377
QS-2	240205-050	50	375
QS-3	230200-760	50	375
QS-4	240200-760	50	375
QS-5	230210-025	50	375
QS-6	240210-025	50	375
QS-7	230210-038	50	375
QS-8	230230-025	50	375
QS-9	240230-025	50	375
QS-10	230690-516	50	375
QS-11	240690-516	50	376
QS-12	230670-520	50	376
QS-13	240670-520	50	376
QS-14	230670-620	50	376
QS-15	230670-625	50	376
QS-16	240670-625	50	376
QS-17	230670-630	50	376
QS-18	240670-630	50	376
QS-19	230670-825	50	376
QS-20	240670-825	50	376
QS-21	230670-840	50	376
QS-22	240670-840	50	376
QS-23	230680-620	50	376
QS-24	230680-635	50	376
QS-25	230680-660	50	376
QS-26	230680-820	50	376
QS-27	240680-820	50	376
QS-28	250680-820	50	376
QS-29	230680-835	50	376
QS-30	240680-835	50	376
QS-31	230680-145	50	376
QS-32	244010-212	10	366
QS-33	254010-212	10	366
QS-34	244110-875	10	369
QS-35	254110-875	10	369
QS-36	254210-212	25	369
QS-38	230800-616	50	372
QS-39	230800-817	50	372
QS-40	230800-121	50	372
QS-41	240670-616	50	373
QS-42	240670-620	50	373
QS-43	250670-616	50	373
QS-44	250670-620	50	373
QS-45	240681	50	372
QS-46	250681	50	372
QS-47	230681	50	372
QS-48	230670-612	50	376
QS-49	230211-340	50	375
QS-50	240210-038	50	375
QS-51	200842	50	386
QS-53	240680-620	50	376
QS-54	230680-645	50	376
QS-55	200851-827	50	374
QS-56	230230-038	50	375
QS-57	240230-038	50	375
QS-58	244110-190	10	369
QS-59	254110-190	10	369
QS-60	244010-217	10	366
QS-62	244010-880	10	366
QS-63	254010-880	10	366
QS-64	244010-185	10	366
QS-65	254010-185	10	366
QS-66	250803-120	50	379
QS-67	230680-140	50	376
QS-69	230803-818	50	379
QS-70	240680-645	50	376
QS-71	240680-660	50	376
QS-72	240680-140	50	376
QS-74	240670-240	50	376
QS-80	240800-616	50	372
QS-81	240800-817	50	372
QS-82	240800-121	50	372
QS-83	230690-616	50	376
QS-84	240690-616	50	376
QS-85	230205-090	50	375
QS-86	240205-090	50	375
QS-87	200841-635	100	374
QS-89	240670-612	50	376
QS-90	240400-505	50	375
QS-91	230400-505	50	376
QS-92	240400-610	50	376
QS-93	240490-506	50	376
QS-94	230490-506	50	376
QS-200	230240-412	50	375
QS-202	230690-510	50	376

QS	#		
QS-203	240690-510	50	376
QS-205	240670-608	50	376
QS-207	244510-290	10	367
QS-208	254510-290	10	367
QS-211	244510-212	10	367
QS-212	254510-212	10	367
QS-213	244260-180	50	367
QS-214	244250-180	50	370
QS-215	240663-224	50	370
QS-216	250663-224	50	377
QS-217	240664-220	50	377
QS-219	240661-235	50	377
QS-221	240662-230	50	377
QS-222	250662-230	50	377
QS-223	240661-230	50	377
QS-224	250661-230	50	377
QS-225	240661-245	50	377
QS-250	250260-008	50	371
QS-251	250260-012	50	371
QS-255	250250-808	50	371
QS-256	250250-812	50	371
QS-258	250250-012	50	371
QS-261	240690-608	50	376
QS-264	230250-608	50	371
QS-265	230250-610	50	371
QS-266	240915-550	50	371
QS-267	240212-438	50	375
QS-268	240212-413	50	375
QS-270	254410-811	10	366
QS-271	244410-811	10	366
QS-272	254410-113	10	366
QS-273	244410-113	10	366
QS-274	254410-215	10	366
QS-275	244410-215	10	366
QS-276	254410-217	10	366
QS-277	244410-217	10	366
QS-278	254410-620	10	366
QS-279	244410-620	10	366
QS-281	254410-820	10	366
QS-282	244410-820	10	366
QS-284	254410-226	10	366
QS-285	244410-226	10	366
QS-286	240665-232	50	370
QS-287	240666-816	50	377
QS-288	230491-850	50	374
QS-289	240651-208	50	377
QS-503	230210-060	50	375
QS-504	240210-060	50	375
QS-505	254510-210	10	367
QS-507	254010-217	10	366
QS-512	200203	50	379
QS-513	240650-865	50	377
QS-514	230650-865	50	377
QS-515	240650-108	50	377
QS-516	240650-210	50	377
QS-517	230650-108	50	377
QS-518	230650-210	50	377
QS-519	244210-212	25	369
QS-520	244510-180	10	367
QS-521	254510-180	10	367
QS-528	254510-875	10	367
QS-529	244510-875	10	367
QS-530	240670-135	50	376
QS-531	230670-135	50	376
QS-532	230670-130	50	376
QS-533	240670-130	50	376
QS-549	244010-213	10	366
QS-551	230680-240	50	376
QS-555	200841-160	50	374
QS-556	240200-890	50	375
QS-557	244519-290	10	367
QS-558	254519-290	10	367
QS-559	244519-210	10	367
QS-560	244220-285	25	369
QS-561	254220-285	25	369
QS-562	244220-211	25	369
QS-563	254220-211	25	369
QS-570	200843-008	25	374
QS-571	254300-110	50	370
QS-572	244300-110	50	370
QS-573	244300-112	50	370
QS-574	254310-110	50	370
QS-575	244310-110	50	370
QS-576	254310-112	50	370
QS-577	244310-112	50	370

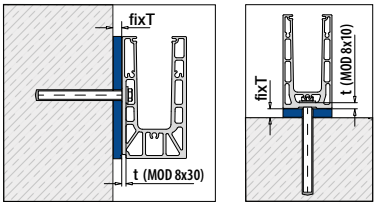
FIND THE RIGHT ANCHOR FOR YOUR PROJECT

q-railing.com/q-pac

Please check your local standards on anchors.

This listing is not precalculated/tested and is advisory only, based on Q-railings program. Other anchors/options are not excluded. Our extra tools (including Q-pac, anchor tool and tables) guide you in selecting the right anchor for your project. In case of doubt contact your sales consultant.

Max. fixture thickness fix T (mm)



EASY GLASS® SMART / PRIME

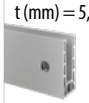
Mounting / For MOD	Anchor	QS	Type	Use	Fix T (mm)		Anchor	QS	Type	Use	Fix T (mm)	
	Chemical	FOR CONCRETE			Smart / Prime			FOR STEEL			Smart / Prime	
Top 8210 / 8410 t (mm) = 7 / 8,5		QS-276	Q VMU-A M12x175	indoor	50 / 50	366		QS-224	M12 x 30	indoor	0 / 0	377
		QS-277	Q VMU-A M12x175 A4	outdoor	50 / 50	366		+ QS-216	For M12	indoor		377
		QS-207	Q VMZ-IG 90 M12 A4	outdoor		367		QS-223	M12 x 30	outdoor	0 / 0	377
		+ QS-225	M12 x 45	outdoor	0 / 0	377		+ QS-215	For M12	outdoor		377
		+ QS-215	For M12	outdoor		377		QS-225	M12 x 45	outdoor	15,5 / 14	377
	Mechanical							+ QS-215	For M12	outdoor		377
		QS-574	Q BSZ SU 10x100	indoor	35 / 35	370						
		QS-575	Q BSZ SU 10x100 A4	outdoor	35 / 35	370		FOR WOOD			Smart / Prime	
		QS-576	Q BSZ SU 10x120	indoor	55 / 55	370		QS-258	10 x 120		33 / 32	371
		QS-577	Q BSZ SU 10x120 A4	outdoor	55 / 55	370						
		QS-561	Q SZ-S M12/10	indoor	3 / 1,5	369						
		QS-560	Q SZ-S M12/10 A4	outdoor	3 / 1,5	369						
		QS-563	Q SZ-S M12/30	indoor	23 / 21	369						
		QS-562	Q SZ-S M12/30 A4	outdoor	23 / 21	369						
	Chemical	FOR CONCRETE			Smart / Prime			FOR STEEL			Smart / Prime	
Top F 8220 / 8420 t (mm) = 15 / 20		QS-276	Q VMU-A M12x175 A4	indoor	45 / 58	366		QS-225	M12 x 45	outdoor	9,5 / 5	377
		QS-277	Q VMU-A M12x175	outdoor	45 / 58	366		+ QS-215	For M12	outdoor		377
		QS-207	Q VMZ-IG 90 M12 A4	outdoor		367						
		+ QS-225	M12 x 45	outdoor	9,5 / 5	377		FOR WOOD			Smart / Prime	
		+ QS-215	For M12	outdoor		377		QS-258	10 x 120	indoor	25 / 20	371
	Mechanical											
		QS-576	Q BSZ SU 10x120	indoor	50 / 45	370						
		QS-577	Q BSZ SU 10x120 A4	outdoor	50 / 45	370						
		QS-563	Q SZ-S M12/30	indoor	15 / 10	369						
		QS-562	Q SZ-S M12/30 A4	outdoor	15 / 10	369						
	Chemical	FOR CONCRETE			Smart / Prime			FOR STEEL			Smart / Prime	
Fascia 8230 / 8430 t (mm) = 4 / 5		QS-207	Q VMZ-IG 90 M12 A4	outdoor		367		QS-224	M12 x 30	indoor	6 / 5	377
		+ QS-225	M12 x 45	outdoor	3,5 / 2,5	377		+ QS-216	For M12	indoor		377
		+ QS-215	For M12	outdoor		377		QS-223	M12 x 30	outdoor	6 / 5	377
	Mechanical							+ QS-215	For M12	outdoor		377
		QS-571	Q BSZ SK 10x100	indoor	30 / 30	370		QS-225	M12 x 45	outdoor	21 / 20	377
		+ QS-286	For Q BSZ SK 10	indoor		370		+ QS-215	For M12	outdoor		377
		QS-572	Q BSZ SK 10x100 A4	outdoor	30 / 30	370						
		+ QS-286	For Q BSZ SK 10	outdoor		370		FOR WOOD			Smart / Prime	
		QS-573	Q BSZ SK 10x120 A4	outdoor	50 / 50	370		QS-258	10 x 120	indoor	36 / 35	371
		+ QS-286	For Q BSZ SK 10	outdoor		370						
		QS-561	Q SZ-S M12/10	indoor	5 / 5	369						
		QS-560	Q SZ-S M12/10 A4	outdoor	5 / 5	369						
		QS-563	Q SZ-S M12/30	indoor	25 / 25	369						
		QS-562	Q SZ-S M12/30 A4	outdoor	25 / 25	369						
	Chemical	FOR CONCRETE			Smart / Prime			FOR STEEL			Smart / Prime	
Fascia Y 8240 / 8440 t (mm) = 5 / 5		QS-276	Q VMU-A M12x175	indoor	55 / 55	366		QS-224	M12 x 30	indoor	5 / 5	377
		QS-277	Q VMU-A M12x175 A4	outdoor	55 / 55	366		+ QS-216	For M12	indoor		377
		QS-207	Q VMZ-IG 90 M12 A4	outdoor		367		QS-223	M12 x 30	outdoor	5 / 5	377
		+ QS-225	M12 x 45	outdoor	2,5 / 2,5	377		+ QS-215	For M12	outdoor		377
		+ QS-215	For M12	outdoor		377		QS-225	M12 x 45	outdoor	20 / 20	377
	Mechanical							+ QS-215	For M12	outdoor		377
		QS-574	Q BSZ SU 10x100	indoor	40 / 40	370						
		QS-575	Q BSZ SU 10x120 A4	outdoor	40 / 40	370		FOR WOOD			Smart / Prime	
		QS-576	Q BSZ SU 10x120	indoor	60 / 60	370		QS-258	10 x 120	indoor	20 / 20	371
		QS-577	Q BSZ SU 10x120 A4	outdoor	60 / 60	370						
		QS-561	Q SZ-S M12/10	indoor	5 / 5	369						
		QS-560	Q SZ-S M12/10 A4	outdoor	5 / 5	369						

FIND THE RIGHT ANCHOR FOR YOUR PROJECT

EASY GLASS® SLIM

Mounting / For MOD	Anchor	QS	Type	Use	Fix T (mm)		Anchor	QS	Type	Use	Fix T (mm)	
	Mechanical	FOR CONCRETE						FOR STEEL				
Top 8010 t (mm) = 12,5		QS-36	Q SZ-SK M12/50	indoor	37,5	369		QS-531	M10 x 35	indoor	10	376
		QS-519	Q SZ-SK M12/50 A4	outdoor	37,5	369		QS-530	M10 x 35	outdoor	10	376
		QS-571	Q BSZ SK 10x100	indoor	22,5	370						
		QS-572	Q BSZ SK 10x100 A4	outdoor	22,5	370		FOR WOOD				
		QS-573	Q BSZ SK 10x120 A4	outdoor	42,5	370		QS-251	10 x 120	indoor	10	371
	Chemical	FOR CONCRETE						FOR STEEL				
Top F 8020 t (mm) = 10,5		QS-276	Q VMU-A M12x175	indoor	50	366		QS-223	M12 x 30	outdoor	1,5	377
		QS-277	Q VMU-A M12x175 A4	outdoor	50	366		+ QS-215	For M12	outdoor		377
		QS-207	Q VMZ-IG 90 M12 A4	outdoor		367		QS-225	M12 x 45	outdoor	16,5	377
		+ QS-225	M12 x 45	outdoor	16,5	377		+ QS-215	For M12	outdoor		377
		+ QS-215	For M12	outdoor		377						
	Mechanical							FOR WOOD				
		QS-563	Q SZ-S M12/30	indoor	19,5	369		QS-258	10 x 120	indoor	29	371
		QS-562	Q SZ-S M12/30 A4	outdoor	19,5	369						
		QS-576	Q BSZ SU 10x120	indoor	54,5	370						
		QS-577	Q BSZ SU 10x120 A4	outdoor	54,5	370						
	Mechanical	FOR CONCRETE						FOR STEEL				
Fascia 8030 t (mm) = 7		QS-36	Q SZ-SK M12/50	indoor	43	369		QS-74	M12 x 40	outdoor	12,5	376
		QS-519	Q SZ-SK M2/50 A4	outdoor	43	369						
		QS-571	Q BSZ SK 10x100	indoor	28	370		FOR WOOD				
		QS-572	Q BSZ SK 10x100 A4	outdoor	28	370		QS-250	10 x 80	indoor	0	371
		QS-573	Q BSZ SK 10x120 A4	outdoor	48	370		QS-251	10 x 120	indoor	29	371

EASY GLASS® PRO

Mounting / For MOD	Anchor	QS	Type	Use	Fix T (mm)		Anchor	QS	Type	Use	Fix T (mm)	
	Chemical	FOR CONCRETE						FOR STEEL				
Top 8110 t (mm) = 7,5		QS-558	Q VMZ-IG 90 M12	indoor	0	367		QS-222	M12 x 30	indoor	2,5	377
		QS-557	Q VMZ-IG 90 M12 A4	outdoor	0	367		+ QS-217	For M12	indoor		377
	Mechanical							QS-221	M12 x 30	outdoor	2,5	377
		QS-574	Q BSZ SU 10x100	indoor	37,5	370		+ QS-217	For M12	outdoor		377
		QS-575	Q BSZ SU 10x100 A4	outdoor	37,5	370						
		QS-576	Q BSZ SU 10x120	indoor	57,5	370		FOR WOOD				
		QS-577	Q BSZ SU 10x120 A4	outdoor	57,5	370		QS-258	10 x 120	indoor	32	371
		QS-561	Q SZ-S M12/10	indoor	2,5	369						
		QS-560	Q SZ-S M12/10 A4	outdoor	2,5	369						
	Chemical	FOR CONCRETE						FOR STEEL				
Top F 8120 t (mm) = 12		QS-276	Q VMU-A M12x175	indoor	90	366		QS-219	M12 x 35	outdoor	5	377
		QS-277	Q VMU-A M12x175 A4	outdoor	90	366		+ QS-215	For M12	outdoor		377
		QS-207	Q VMZ-IG 90 M12 A4	outdoor		367		QS-225	M12 x 45	outdoor	15	377
		+ QS-225	M12 x 45	outdoor	15	377		+ QS-215	For M12	outdoor		377
		+ QS-215	For M12	outdoor		377						
	Mechanical							FOR WOOD				
		QS-576	Q BSZ SU 10x120	indoor	53	370		QS-258	10 x 120	indoor	28	371
		QS-577	Q BSZ SU 10x120 A4	outdoor	53	370						
		QS-563	Q SZ-S M12/30	indoor	18	369						
		QS-562	Q SZ-S M12/30 A4	outdoor	18	369						
	Chemical	FOR CONCRETE						FOR STEEL				
Fascia / Inverse 8130 / 8150 t (mm) = 5,5/5,5 		QS-558	Q VMZ-IG 90 M12	indoor	2,2 / 2,2	367		QS-222	M12 x 30	indoor	4 / 4	377
		QS-557	Q VMZ-IG 90 M12 A4	outdoor	2,2 / 2,2	367		+ QS-217	For M12	indoor		377
	Mechanical							QS-221	M12 x 30	outdoor	4 / 4	377
		QS-561	Q SZ-S M12/10	indoor	2,5 / 2,5	369		+ QS-217	For M12	outdoor		377
		QS-560	Q SZ-S M12/10 A4	outdoor	2,5 / 2,5	369						
								FOR WOOD				
								QS-258	10 x 120	indoor	32	371
	Chemical	FOR CONCRETE						FOR STEEL				
Fascia Y 8140 t (mm) = 4,5		QS-558	Q VMZ-IG 90 M12	indoor	3	367		QS-222	M12 x 30	indoor	7,5	377
		QS-557	Q VMZ-IG 90 M12 A4	outdoor	3	367		+ QS-217	For M12	indoor		377
	Mechanical							QS-551	M12 x 40	indoor	17,5	376
		QS-574	Q BSZ SU 10x100	indoor	40,5	370		+ QS-217	For M12	indoor		377
		QS-575	Q BSZ SU 10x100 A4	outdoor	40,5	370		QS-221	M12 x 30	outdoor	7,5	377
		QS-576	Q BSZ SU 10x120	indoor	60,5	370		+ QS-217	For M12	outdoor		377
		QS-577	Q BSZ SU 10x120 A4	outdoor	60,5	370						
		QS-561	Q SZ-S M12/10	indoor	5,5	369		FOR WOOD				
		QS-560	Q SZ-S M12/10 A4	outdoor	5,5	369		QS-258	10 x 120	indoor	33	371

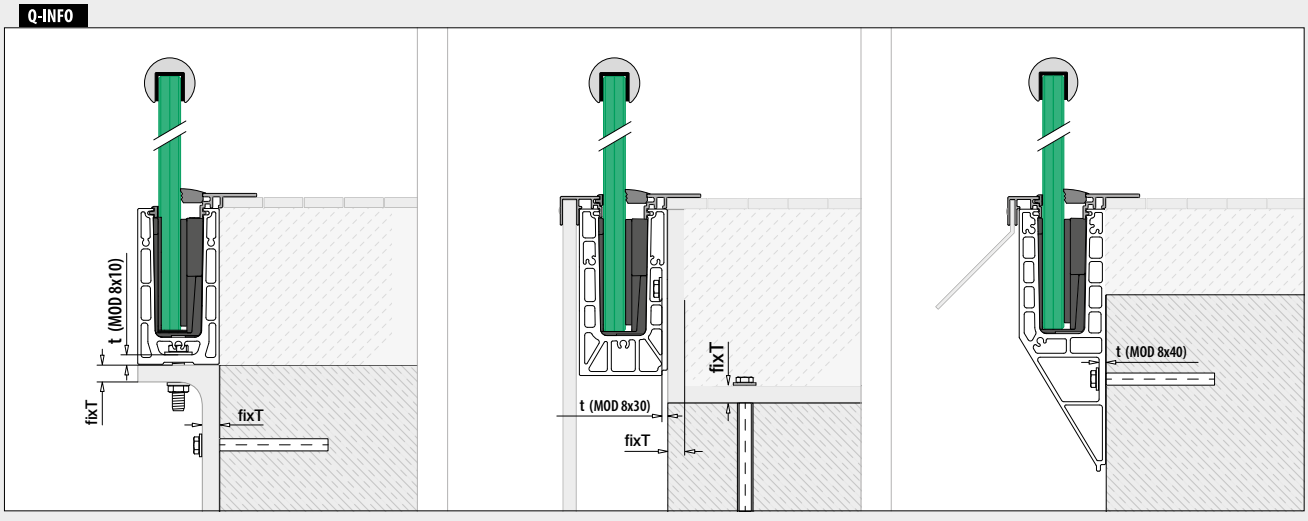
EASY GLASS® MAX

Mounting / For MOD	Anchor	QS	Type	Use	Fix T (mm)		Anchor	QS	Type	Use	Fix T (mm)	
	Chemical	FOR CONCRETE						FOR STEEL				
Top 8510 t (mm) = 9,5		QS-208	Q VMZ-IG 90 M12	indoor		367		QS-224	M12 x 30	indoor	0	377
		+ QS-224	M12 x 30	indoor	0	377		+ QS-216	For M12	indoor		377
		+ QS-216	For M12	indoor		377		QS-223	M12 x 30	outdoor	0	377
		QS-207	Q VMZ-IG 90 M12 A4	outdoor		367		+ QS-215	For M12	outdoor		377
		+ QS-219	M12 x 35	outdoor	5	377		QS-225	M12 x 45	outdoor	15	377
		+ QS-215	For M12	outdoor		377		+ QS-215	For M12	outdoor		377
	Chemical	FOR CONCRETE						FOR STEEL				
Top F 8520 t (mm) = 9,5		QS-276	Q VMU-A M12x175	indoor	26	366		QS-225	M12 x 45	outdoor	0	377
		QS-277	Q VMU-A M12x175 A4	outdoor	29	366		+ QS-215	For M12	outdoor		377
		QS-207	Q VMZ-IG 90 M12 A4	outdoor		367						
		+ QS-225	M12 x 45	outdoor	0	377						
		+ QS-215	For M12	outdoor		377						
	Chemical	FOR CONCRETE						FOR STEEL				
Fascia 8530 t (mm) = 26,5		QS-208	Q VMZ-IG 90 M12	indoor		367		QS-224	M12 x 30	indoor	0	377
		+ QS-224	M12 x 30	indoor	0	377		+ QS-216	For M12	indoor		377
		+ QS-216	For M12	indoor		377		QS-223	M12 x 30	outdoor	0	377
		QS-207	Q VMZ-IG 90 M12 A4	outdoor		367		+ QS-215	For M12	outdoor		377
		+ QS-219	M12 x 35	outdoor	5	377		QS-225	M12 x 45	outdoor	15	377
		+ QS-215	For M12	outdoor		377		+ QS-215	For M12	outdoor		377
	Chemical	FOR CONCRETE						FOR STEEL				
Fascia Y 8540 t (mm) = 8		QS-276	Q VMU-A M12x175	indoor	26	366		QS-224	M12 x 30	indoor	1,5	377
		QS-277	Q VMU-A M12x175 A4	outdoor	29	366		+ QS-216	For M12	indoor		377
		QS-207	Q VMZ-IG 90 M12 A4	outdoor		367		QS-219	M12 x 35	outdoor	6,5	377
		+ QS-219	M12 x 35	outdoor	6,5	377		+ QS-215	For M12	outdoor		377
		+ QS-215	For M12	outdoor		377		QS-225	M12 x 45	outdoor	16,5	377
								+ QS-215	For M12	outdoor		377

EASY GLASS® UP

Mounting / For MOD	Anchor	QS	Type	Use	Fix T (mm)		Anchor	QS	Type	Use	Fix T (mm)	
	Chemical	FOR CONCRETE						FOR STEEL				
Top 6610 t (mm) = 5,5		QS-558	Q VMZ-IG 90 M12	indoor	2	367		QS-221	M12 x 30	outdoor	6,5	377
		QS-557	Q VMZ-IG 90 M12 A4	outdoor	2	367		+ QS-217	For M12	outdoor		377
	Mechanical											
		QS-561	Q SZ-S M12/10	indoor	4,5	369						
		QS-560	Q SZ-S M12/10 A4	outdoor	4,5	369						
	Chemical	FOR CONCRETE						FOR STEEL				
Fascia 6620 t (mm) = 4,5		QS-558	Q VMZ-IG 90 M12	indoor	3	367		QS-221	M12 x 30	outdoor	7,5	377
		QS-557	Q VMZ-IG 90 M12 A4	outdoor	3	367		+ QS-217	For M12	outdoor		377
	Mechanical											
		QS-561	Q SZ-S M12/10	indoor	5,5	369						
		QS-560	Q SZ-S M12/10 A4	outdoor	5,5	369						

Q-INFO

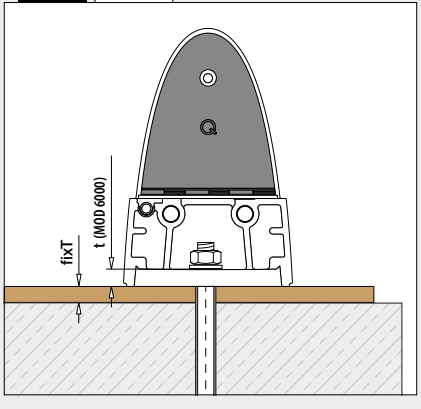


FIND THE RIGHT ANCHOR FOR YOUR PROJECT

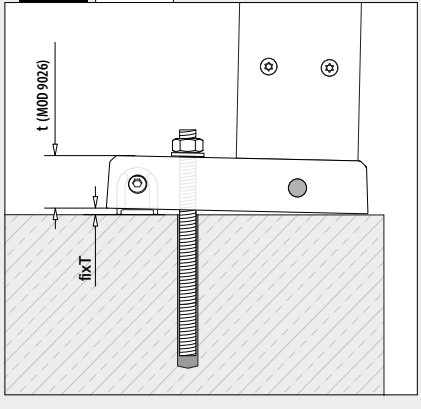
EASY GLASS® GLASS ADAPTERS

For MOD	Anchor	QS	Type	Use	Fix T (mm)		Anchor	QS	Type	Use	Fix T (mm)	
	Chemical	FOR CONCRETE						FOR STEEL				
0749 t (mm) = 5,5		QS-521	Q VMZ-IG 80 M10	indoor		367		QS-532	M10 x 30	indoor	9,5	376
		+ QS-532	For M10	indoor	9,5	376		QS-531	M10 x 35	indoor	14,5	376
		QS-520	Q VMZ-IG 80 M10 A4	outdoor		367		QS-533	M10 x 30	outdoor	9,5	376
		+ QS-533	For M10	outdoor	9,5	376		QS-530	M10 x 35	outdoor	14,5	376
	Chemical	FOR CONCRETE						FOR STEEL				
0760 t (mm) = 11		QS-507	Q VMZ-A 125 M12-25/170	indoor	14	366		QS-551	M12 x 40	indoor	10	376
		QS-276	Q VMU-A M12x175	indoor	0	366		+ QS-217	For M12	indoor		377
	Mechanical											
		QS-35	Q BZ 8 10-21/75	indoor	10	369						
		QS-563	Q SZ-S M12/30	indoor	19	369						
	Chemical	FOR CONCRETE						FOR STEEL				
0762 t (mm) = 7,5		QS-63	Q VMZ-A 50 M8-15/80	indoor	7,5	366		QS-29	M8 x 35	indoor	8	377
		QS-62	Q VMZ-A 50 M8-15/80 A4	outdoor	7,5	366		+ QS-287	For M8	indoor		377
		QS-270	Q VMU-A M8x110	indoor	0	366		QS-30	M8 x 35	outdoor	8	376
		QS-271	Q VMU-A M8x110 A4	outdoor	0	366		+ QS-287	For M8	outdoor		377
	Mechanical											
		QS-35	Q BZ 8 10-21/75	indoor	2,5	369						
		QS-34	Q BZ 8 10-21/75 A4	outdoor	2,5	369						
	Chemical	FOR CONCRETE						FOR STEEL				
0766 t (mm) = 19,5		QS-528	Q VMZ-IG 75 M8	indoor		367		QS-29	M8 x 35	indoor	0	377
		+ QS-29	M8 x 35	indoor	0	376		+ QS-287	For M8	indoor		377
		+ QS-287	For M8	indoor		377						
	Mechanical											
		QS-35	Q BZ 8 10-21/75	indoor	1,5	369						
	Chemical	FOR CONCRETE						FOR STEEL				
4762 t (mm) = 11		QS-272	Q VMU-A M10x130	indoor	0	366		QS-67	M10 x 40	indoor	5	376
		QS-273	Q VMU-A M10x130 A4	outdoor	0	366		QS-31	M10 x 45	indoor	10	376
	Mechanical							QS-72	M10 x 45	outdoor	10	376
		QS-35	Q BZ 8 10-21/75	indoor	10	369						
		QS-34	Q BZ 8 10-21/75 A4	outdoor	10	369						
	Chemical	FOR CONCRETE						FOR STEEL				
0763 t (mm) = 9		QS-507	Q VMZ-A 125 M12-25/170	indoor	16	366		QS-551	M12 x 40	indoor	10	376
		QS-60	Q VMZ-A 125 M12-25/170 A4	outdoor	16	366		+ QS-217	For M12	indoor		377
		QS-276	Q VMU-A M12x175	indoor	0	366		QS-221	M12 x 30	outdoor	0	377
		QS-277	Q VMU-A M12x175 A4	outdoor	0	366		+ QS-217	For M12	outdoor		377
	Mechanical											
		QS-561	Q SZ-S M12/10	indoor	1	369						
		QS-560	Q SZ-S M12/10 A4	outdoor	1	369						
	Mechanical	Optional										
		QS-35	Q BZ 8 10-21/75	indoor	12	369						
		QS-34	Q BZ 8 10-21/75 A4	outdoor	12	369						

Q-INFO MOD 6000



Q-INFO MOD 9026



EASY GLASS® BASE GLASS CLAMPS

For MOD	Anchor	QS	Type	Use	Fix T (mm)		Anchor	QS	Type	Use	Fix T (mm)	
	Chemical	FOR CONCRETE						FOR STEEL				
6000 t (mm) = 12		QS-507	Q VMZ-A 125 M12-25/170	indoor	13	366		QS-551	M12 x 40	indoor	10	376
		QS-60	Q VMZ-A 125 M12-25/170 A4	outdoor	13	366		+ QS-216	For M12	indoor		377
		QS-276	Q VMU-A M12x175	indoor	18	366		QS-221	M12 x 30	outdoor	0	377
		QS-277	Q VMU-A M12x175 A4	outdoor	18	366		+ QS-217	For M12	outdoor		377
	Chemical	FOR CONCRETE						FOR STEEL				
6400 t (mm) = 11,5		QS-507	Q VMZ-A 125 M12-25/170	indoor	13	366		QS-551	M12 x 40	indoor	10	376
		QS-60	Q VMZ-A 125 M12-25/170 A4	outdoor	13	366		+ QS-216	For M12	indoor		377
		QS-276	Q VMU-A M12x175	indoor	18	366		QS-221	M12 x 30	outdoor	0	377
		QS-277	Q VMU-A M12x175 A4	outdoor	18	366		+ QS-217	For M12	outdoor		377
		QS-559	Q VMZ-IG 105 M12 A4	outdoor	5	367		QS-225	M12 x 45	outdoor	15	377
								+ QS-215	For M12	outdoor		377
	Chemical	FOR CONCRETE			MOD 6100 / 6200			FOR STEEL			MOD 6100 / 6200	
6100 / 6200 t (mm) = 8 / 8		QS-207	Q VMZ-IG 90 M12 A4	outdoor		367		QS-74	M12 x 40	outdoor	14 / 14	376
		+ QS-74	M12 x 40	outdoor	1,5 / 1,5	376						
	Mechanical											
		QS-36	Q SZ-SK M12/50	indoor	42 / 42	369						
		QS-519	Q SZ-SK M12/50 A4	outdoor	42 / 42	369						
	Chemical	FOR CONCRETE						FOR STEEL				
6500 t (mm) = 10		QS-558	Q VMZ-IG 90 M12	indoor	0	367		QS-222	M12 x 30	indoor	2,5	377
		QS-557	Q VMZ-IG 90 M12 A4	outdoor	0	367		+ QS-217	For M12	indoor		377
								QS-221	M12 x 30	outdoor	2,5	377
								+ QS-217	For M12	outdoor		377

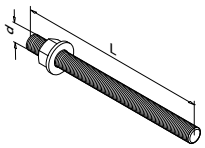
EASY GLASS® JULIET BALCONIES

For MOD	Anchor	QS	Type	Use	Fix T (mm)		Anchor	QS	Type	Use	Fix T (mm)	
	Chemical	FOR CONCRETE						FOR STEEL				
6839 / 6830 t (mm) = 4,5		QS-529	Q VMZ-IG 75 M8 A4	outdoor		367		QS-26	M8 x 20	indoor	3,5	376
		QS-27	M8 x 20	outdoor	3,5	376		QS-29	M8 x 35	indoor	18,5	376
		QS-287	For M8	outdoor		377		QS-27	M8 x 20	outdoor	3,5	376
								QS-30	M8 x 35	outdoor	18,5	376
		OTHER										
		QS-266	5,5 x 50	outdoor	–	371		FOR WOOD				
								QS-264	6 x 80	outdoor	0	371
								QS-255	6 x 80	indoor	0	371
	Chemical	FOR CONCRETE						FOR STEEL				
6507 / 6508 t (mm) = 4		QS-64	Q VMZ-A 60 M10-10/85 A4	outdoor	6	366		QS-72	M10 x 45	outdoor	38,5	376
		QS-273	Q VMU-A M10x130 A4	outdoor	6	366						
	Mechanical											
		QS-58	Q BZ 10 10-30/90 A4	outdoor	6	369						

EASY ALU

Mounting / For MOD	Anchor	QS	Type	Use	Fix T (mm)		Anchor	QS	Type	Use	Fix T (mm)	
	Chemical	FOR CONCRETE						FOR WOOD				
Top 9026 t (mm) = 26		QS-270	Q VMU-A M8x110	indoor	0	366		QS-255	8 x 80	indoor	0	371
		QS-271	Q VMU-A M8x110 A4	outdoor	0	366						
		QS-281	Q VMU-A M8x205	indoor	15	366						
		QS-282	Q VMU-A M8x205 A4	outdoor	15	366						
	Chemical	FOR CONCRETE						FOR WOOD				
Fascia 9028 t (mm) = 8 / 20* *		QS-276	Q VMU-A M12x175	indoor	12 / 0*	366		QS-255	8 x 80	indoor	0 / 0*	371
		QS-277	Q VMU-A M12x175 A4	outdoor	12 / 0*	366						
	Mechanical											
		QS-574	Q BSZ SU 10x100	indoor	37 / 25*	370						
		QS-575	Q BSZ SU 10x100 A4	outdoor	37 / 25*	370						
		QS-576	Q BSZ SU 10x120	indoor	57 / 45*	370						
		QS-577	Q BSZ SU 10x120 A4	outdoor	57 / 45*	370						

* = 169028-120-90-xx



MOD 4410

Zinc-plated

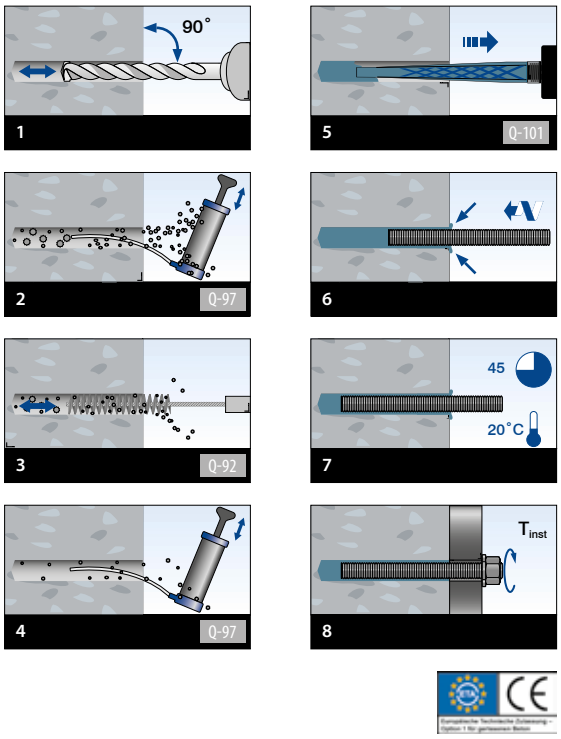
	INDOOR	QS	Type	d	L	
	254410-811	QS-270	Q VMU-A M8x110	M8	Ø 10	110	10
NEW	254410-820	QS-281	Q VMU-A M8x205	M8	Ø 10	205	10
	254410-113	QS-272	Q VMU-A M10x130	M10	Ø 12	130	10
	254410-215	QS-274	Q VMU-A M12x155	M12	Ø 14	155	10
	254410-217	QS-276	Q VMU-A M12x175	M12	Ø 14	175	10
NEW	254410-226	QS-284	Q VMU-A M12x265	M12	Ø 14	265	10
	254410-620	QS-278	Q VMU-A M16x205	M16	Ø 18	205	10

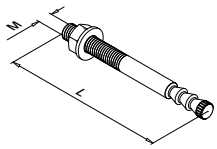
316

	OUTDOOR	QS	Type	d	L	
	244410-811	QS-271	Q VMU-A M8x110	M8	Ø 10	110	10
NEW	244410-820	QS-282	Q VMU-A M8x205	M8	Ø 10	205	10
	244410-113	QS-273	Q VMU-A M10x130	M10	Ø 12	130	10
	244410-215	QS-275	Q VMU-A M12x155	M12	Ø 14	155	10
	244410-217	QS-277	Q VMU-A M12x175	M12	Ø 14	175	10
NEW	244410-226	QS-285	Q VMU-A M12x265	M12	Ø 14	265	10
	244410-620	QS-279	Q VMU-A M16x205	M16	Ø 18	205	10

Q-INFO MOD 4410

Assembly instruction Q-anchor VMU-A





MOD 4010

Zinc-plated

	INDOOR	QS	Type		L	
SELL OUT	254010-880	QS-63	Q VMZ-A 50 M8-15/80	Ø 10	80	10
	254010-185	QS-65	Q VMZ-A 60 M10-10/85	Ø 12	85	10
	254010-212	QS-33	Q VMZ-A 75 M12-25/120	Ø 14	120	10
	254010-217	QS-507	Q VMZ-A 125 M12-25/170	Ø 14	170	10

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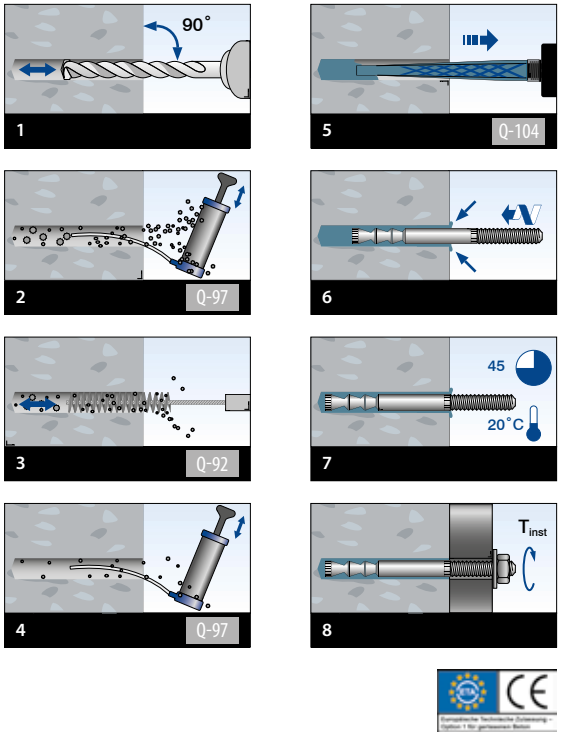
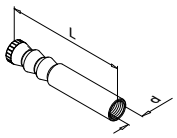
	OUTDOOR	QS	Type		L	
	244010-880	QS-62	Q VMZ-A 50 M8-15/80 A4	Ø 10	80	10
	244010-185	QS-64	Q VMZ-A 60 M10-10/85 A4	Ø 12	85	10
	244010-212	QS-32	Q VMZ-A 75 M12-25/120 A4	Ø 14	120	10
	244010-213	QS-549	Q VMZ-A75 M12-40/135 A4	Ø 14	135	10
	244010-217	QS-60	Q VMZ-A 125 M12-25/170 A4	Ø 14	170	10

Q-INFO MOD 4010

Assembly instruction Q-anchor VMZ-A



SELL OUT Only while supplies last.



MOD 4510

Zinc-plated

INDOOR	QS	Type	d		L	
254510-875	QS-528	Q VMZ-IG 75 M8	M8	Ø 12	78	10
254510-180	QS-521	Q VMZ-IG 80 M10	M10	Ø 14	84	10
254510-290	QS-208	Q VMZ-IG 90 M12	M12	Ø 18	94	10
254510-210	QS-505	Q VMZ-IG 105 M12	M12	Ø 18	109	10
254510-212	QS-212	Q VMZ-IG 125 M12	M12	Ø 18	130	10

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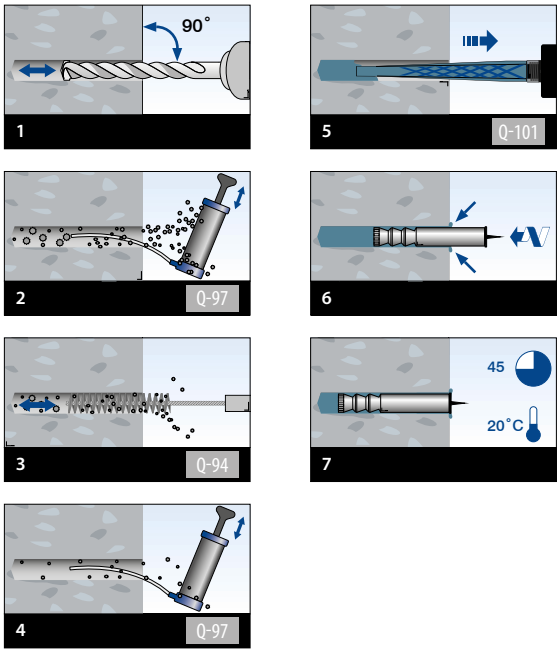
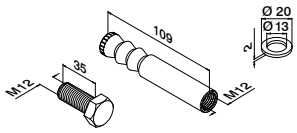
OUTDOOR	QS	Type	d		L	
244510-875	QS-529	Q VMZ-IG 75 M8	M8	Ø 12	78	10
244510-180	QS-520	Q VMZ-IG 80 M10 A4	M10	Ø 14	84	10
244510-290	QS-207	Q VMZ-IG 90 M12 A4	M12	Ø 18	94	10
244510-212	QS-211	Q VMZ-IG 125 M12 A4	M12	Ø 18	130	10

Q-INFO MOD 4510

Assembly instruction Q-anchor VMZ-IG

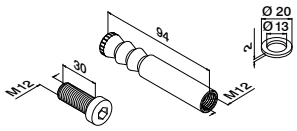




MOD 4519

316

OUTDOOR	QS	Type		
244519-210	QS-559	Q VMZ-IG 105 M12 A4	Ø 18	10



MOD 4519

Zinc-plated

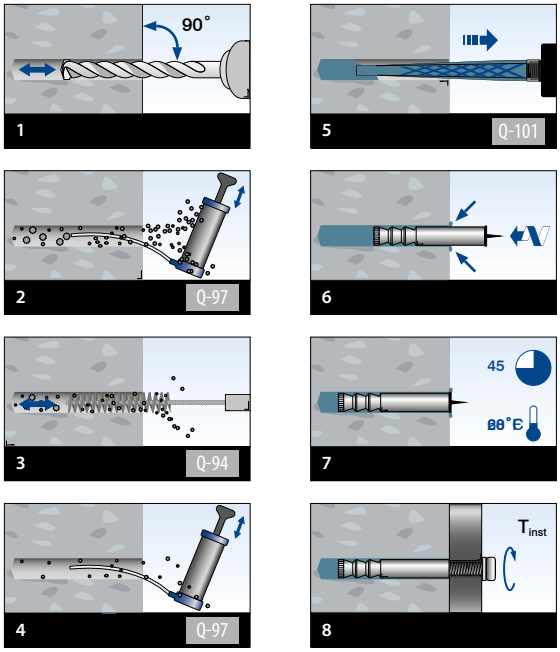
INDOOR	QS	Type		
254519-290	QS-558	Q VMZ-IG 90 M12	Ø 18	10

316

OUTDOOR	QS	Type		
244519-290	QS-557	Q VMZ-IG 90 M12 A4	Ø 18	10

Q-INFO MOD 4519

Assembly instruction Q-anchor VMZ-IG



Chemical anchoring accessories

Injection mortar

MOD 4089 / 4090

Accessories

	Q	℮		
204089-28	Q-104	280 ml	Q-VMU-A	1
204090-28	Q-101	280 ml	Q-VMZ	1

Mixer for injection mortar

MOD 4091

Accessories

	Q	
204091	Q-103	1

Extension for mixer for injection mortar VMZ 280, 200 mm

MOD 4096

Accessories

	Q	
204096	Q-88	1

NEW

Mastic gun for injection mortar

MOD 4095

Accessories

	Q	
204095	Q-102	1

Air pump for cleaning drill holes

MOD 4092

Accessories

	Q	
204092	Q-97	1

Cleaning brush for cleaning drill holes

MOD 4093

Accessories

	Q		
204093-010	Q-91	Ø 10	1
204093-012	Q-92	Ø 12	1
204093-014	Q-93	Ø 14	1
204093-018	Q-94	Ø 18	1
204093-020	Q-95	Ø 20	1
204093-022	Q-96	Ø 22	1

Extension for cleaning brush with connection thread M6, 150 mm

MOD 4094

Accessories

	Q	
204094	Q-89	1

NEW

Q-INFO MOD 4089 / 4090

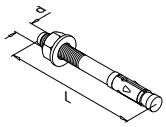
Number of drill hole fillings per cartridge injection mortar

VMZ-A	QS-32	QS-33	QS-60	QS-62	QS-63	QS-64	QS-65	QS-507	QS-549
Q-101 (280 ml)	34	34	24	58	58	39	39	24	34

VMZ-IG	QS-207	QS-208	QS-211	QS-212	QS-505	QS-520	QS-521	QS-528	QS-557	QS-558	QS-559
Q-101 (280 ml)	21	21	16	16	19	27	27	34	21	21	19

VMU-A	QS-270	QS-271	QS-281	QS-282	QS-272	QS-273	QS-274	QS-275	QS-276	QS-277	QS-284	QS-285	QS-278	QS-279
Q-104 (280 ml)	46	46	40	40	32	32	22	22	22	22	19	19	14	14

Q-101 / Q-104
280 ml
204090-28
204089-28



MOD 4110

Zinc-plated

INDOOR	QS	Type	d	Ø	L	
254110-875	QS-35	Q BZ 8 10-21/75	M8	Ø 8	75	10
254110-190	QS-59	Q BZ 10 10-30/90	M10	Ø 10	90	10

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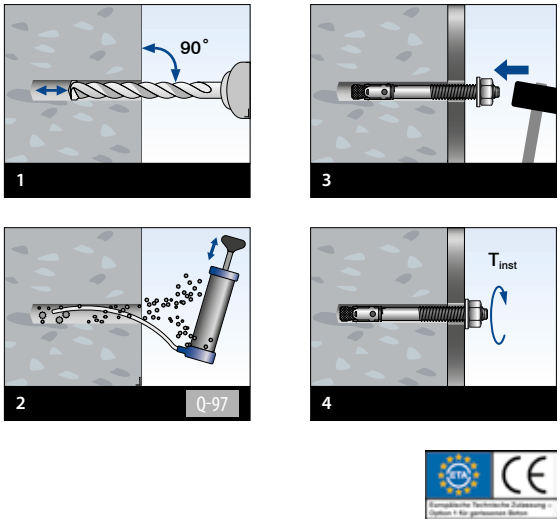
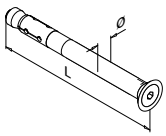
OUTDOOR	QS	Type	d	Ø	L	
244110-875	QS-34	Q BZ 8 10-21/75 A4	M8	Ø 8	75	10
244110-190	QS-58	Q BZ 10 10-30/90 A4	M10	Ø 10	90	10

Q-INFO MOD 4110

Assembly instruction Q-anchor BZ 8 + BZ 10





MOD 4210

Zinc-plated

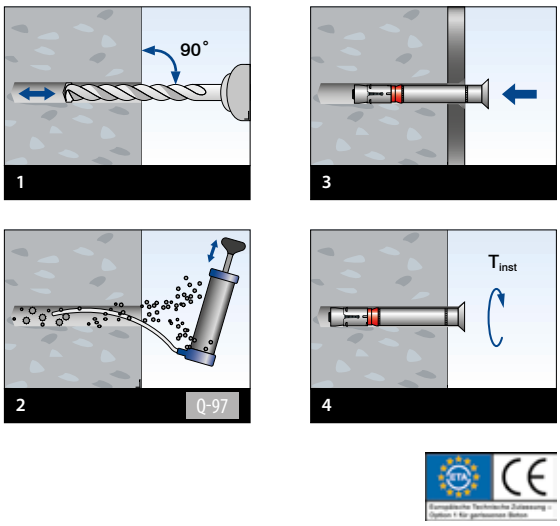
INDOOR	QS	Type	Ø	Ø	L	
254210-212	QS-36	Q SZ-SK 12/50	12	Ø 12	120	25

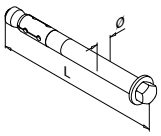
316

OUTDOOR	QS	Type	Ø	Ø	L	
244210-212	QS-519	Q SZ-SK 12/50 A4	12	Ø 12	120	25

Q-INFO MOD 4210

Assembly instruction Q-anchor SZ-SK 12/50





MOD 4220

Zinc-plated

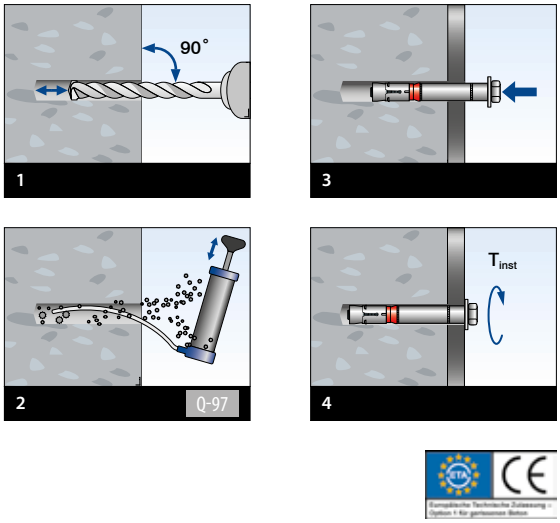
INDOOR	QS	Type	Ø	Ø	L	
254220-285	QS-561	Q SZ-S 12/10	12	Ø 12	85	25
254220-211	QS-563	Q SZ-S 12/30	12	Ø 12	105	25

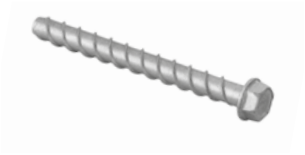
316

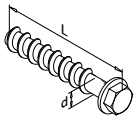
OUTDOOR	QS	Type	Ø	Ø	L	
244220-285	QS-560	Q SZ 12/10 A4	12	Ø 12	85	25
244220-211	QS-562	Q SZ 12/30 A4	12	Ø 12	105	25

Q-INFO MOD 4220

Assembly instruction Q-anchor SZ-S 12/10-30







MOD 4310

Zinc-plated

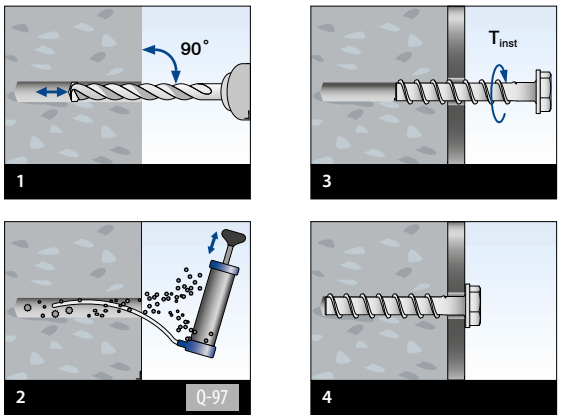
INDOOR	QS	Type	Ø		L	
254310-110	QS-574	Q BSZ SU 10x100	10	Ø 10	100	50
254310-112	QS-576	Q BSZ SU 10x120	10	Ø 10	120	50

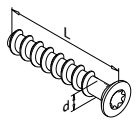
316

OUTDOOR	QS	Type	Ø		L	
244310-110	QS-575	Q BSZ SU 10x100 A4	10	Ø 10	100	50
244310-112	QS-577	Q BSZ SU 10x120 A4	10	Ø 10	120	50

Q-INFO MOD 4310

Assembly instruction Q-anchor Q BSZ SU 10x100 + 10x120 (A4)





MOD 4300

Zinc-plated

INDOOR	QS	Type	Q	Ø		L	
254300-110	QS-571	Q BSZ SK 10x100	114	10	Ø 10	100	50

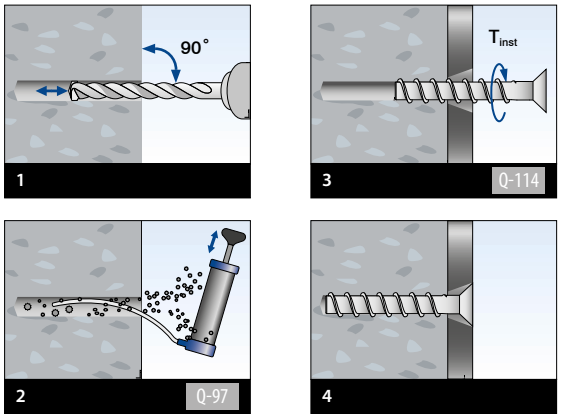
316

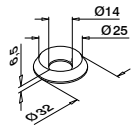
OUTDOOR	QS	Type	Q	Ø		L	
244300-110	QS-572	Q BSZ SK 10x100 A4	114	10	Ø 10	100	50
244300-112	QS-573	Q BSZ SK 10x120 A4	114	10	Ø 10	120	50

NEW

Q-INFO MOD 4300

Assembly instruction Q-anchor Q BSZ SK 10x100 + 10x120 (A4)



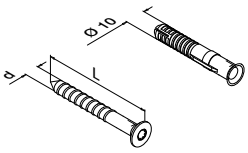


MOD 0665

316

OUTDOOR	QS	For d	
240665-232	QS-286	M12	25

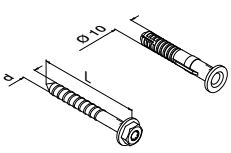
NEW



MOD 4250

316

OUTDOOR	QS	d		L	
SELL OUT 244250-180	QS-214	7	Ø 10	80	50



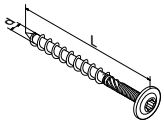
MOD 4260

316

OUTDOOR	QS	d		L	
SELL OUT 244260-180	QS-213	7	Ø 10	80	50

SELL OUT Only while supplies last.

Screws



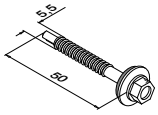
MOD 0250

Zinc-plated

INDOOR	QS	Q	d	L	
250250-808	QS-255	Q-113	8	80	50
250250-812	QS-256	Q-113	8	120	50
250250-012	QS-258	Q-114	10	120	50

304

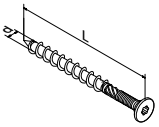
OUTDOOR	QS	Q	d	L	
230250-608	QS-264	Q-115	6	80	50
230250-610	QS-265	Q-115	6	100	50



MOD 0915

316

OUTDOOR	QS	
240915-550	QS-266	50



MOD 0260

Zinc-plated

INDOOR	QS	Q	d	L	
250260-008	QS-250	Q-113	10	80	50
250260-012	QS-251	Q-113	10	120	50

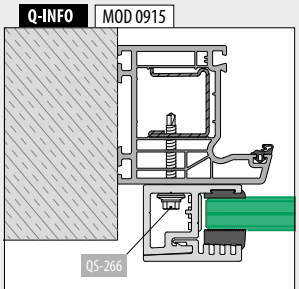
Bit, 1/4", 5/16" Drive

MOD 1016

Accessories

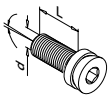
	Q	⬡	AW	L	
201016-230	Q-115	1/4"	30	25	1
201016-240	Q-113	1/4"	40	26	1
201016-550	Q-114	5/16"	50	50	1

Q-INFO MOD 0915



Easy Glass® View: frame mounting

Fixing materials for glass clamps



Adjustable screw

+/– 5°

MOD 0681

For all models in zamak

Zinc-plated

INDOOR	QS	Q	d	L	
250681	QS-46	Q-5	M8	20	50

For all models in 304

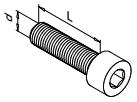
304

INDOOR	QS	Q	d	L	
230681	QS-47	Q-5	M8	20	50

For all models in 316

316

OUTDOOR	QS	Q	d	L	
240681	QS-45	Q-5	M8	20	50



Hexagon socket head cap screw

MOD 0680 - DIN 912 / ISO 4762

For all models in zamak

Zinc-plated

INDOOR	QS	Q	d	L	
250680-820	QS-28	Q-6	M8	20	50

For all models in 304

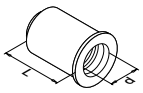
304

INDOOR	QS	Q	d	L	
230680-820	QS-26	Q-6	M8	20	50

For all models in 316

316

OUTDOOR	QS	Q	d	L	
240680-820	QS-27	Q-6	M8	20	50



Blind rivet nut
with socket head

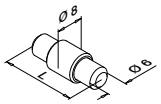
MOD 0800

304

INDOOR	QS	Q	d		L	
230800-616	QS-38	Q-29	M6	Ø 9,0	16	50
230800-817	QS-39	Q-29	M8	Ø 11,0	17	50
230800-121	QS-40	Q-29	M10	Ø 12,0	21	50

316

OUTDOOR	QS	Q	d		L	
240800-616	QS-80	Q-29	M6	Ø 9,0	16	50
240800-817	QS-81	Q-29	M8	Ø 11,0	17	50
240800-121	QS-82	Q-29	M10	Ø 12,0	21	50

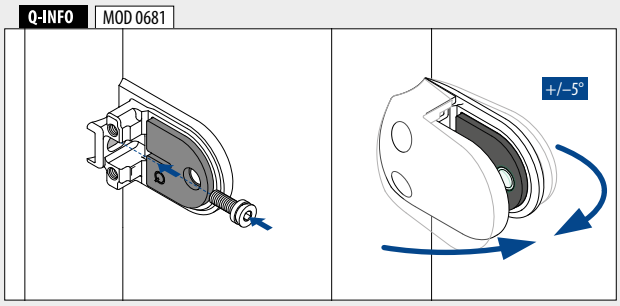


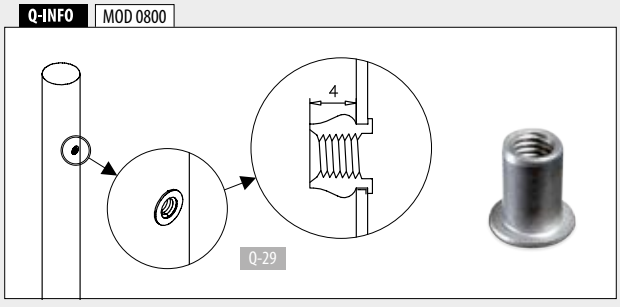
Security pins for glass clamps
and plate adapters

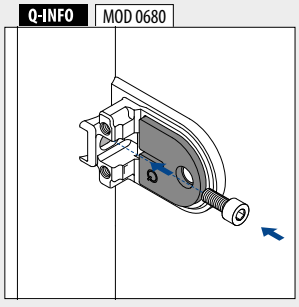
MOD 5015

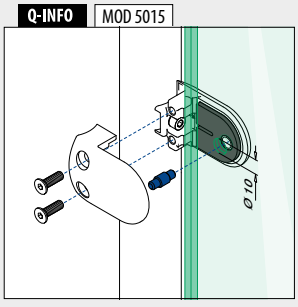
Accessories

	For MOD	L	
205015-22	2800, 4200	22	4
205015-25	2500, 2600	25	4
205015-24	2400, 6000	30	4
205015-23	2300	34	4

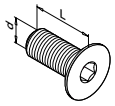








Spare materials for glass clamps



Hexagon socket countersunk head cap screw

MOD 0670 - DIN 7991

For MOD 2100, 2500, 2700, 2800, 4200, 4400, 4600 in zamak

Zinc-plated

INDOOR	QS	Q	d	L	
250670-616	QS-43	Q-4	M6	16	50

For MOD 2400, 2600 in zamak

Zinc-plated

INDOOR	QS	Q	d	L	
250670-620	QS-44	Q-4	M6	20	50

For MOD 2100, 2500, 2700, 2800, 4200, 4400, 4600, 5100, 5200 in 304 and 316

316

OUTDOOR	QS	Q	d	L	
240670-616	QS-41	Q-4	M6	16	50

For MOD 2300, 2400, 2600 in 304 and 316

316

OUTDOOR	QS	Q	d	L	
240670-620	QS-42	Q-4	M6	20	50

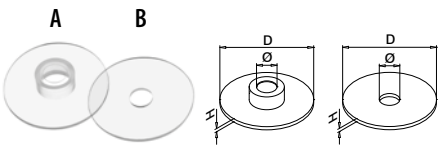
Nylon cover caps for lateral screws (2 pieces per glass clamp)

MOD 5010

Accessories

	Colour	For MOD	
205010-00-00	Raw (grey)	2100, 2300, 2400, 2500, 2600, 2700, 4200, 4400, 4600, 5100, 5200	8
205010-00-17	Chrome coloured		8
205010-00-19	Stainless steel effect		8
205010-00-31	Black RAL 9005		8
205010-00-32	White RAL 9016		8
205010-00-33	Anthracite grey RAL 7016		8
205010-28-00	Raw (grey)	2800	8
205010-28-17	Chrome coloured		8
205010-28-19	Stainless steel effect		8
205010-28-31	Black RAL 9005		8

Spare materials for glass adapters



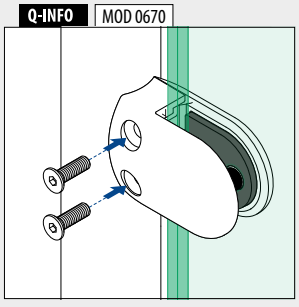
Rubber inlays for glass adapters

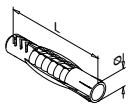
MOD 5031 / 5032 / 5034 / 5035 / 5039 / 5038

Accessories

		For MOD	D	Ø	H	Pieces per glass adapter	
205032-47	A	0747 + 0750 + 0751 (Ø 50mm)	48	10	2	1	8
205031-47	B		48	10	2	1	8
205034-030	A	0746 + 0740 + 0754 (Ø 30 mm)	28	8	2	2	8
205034-025	A	0755 (Ø 25 mm)	24	6	1	1	8
205035	B		24	6	1	1	8
205034-050	A	0148 + 0117 + 9350 (Ø 50 mm)	48	8	2	2	8
205039	A	0752 + 0753	38	8	2	1	8
205038	B		38	8	2	1	8

Q-INFO MOD 0670





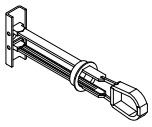
MOD 0841

Accessories

	QS	Ø	L	
200841-635	QS-87	6	35	100

Accessories

	QS	Ø	L	
200841-160	QS-555	10	60	50

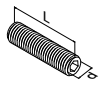


MOD 0843

Zinc-plated

IN/OUTDOOR	QS	For d	
200843-008	QS-570	M8	25

NEW

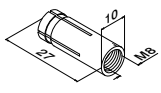


MOD 0491 - DIN 914 / ISO 4027

304

INDOOR	QS	Q	d	L	
230491-850	QS-288	4	M8	50	50

NEW

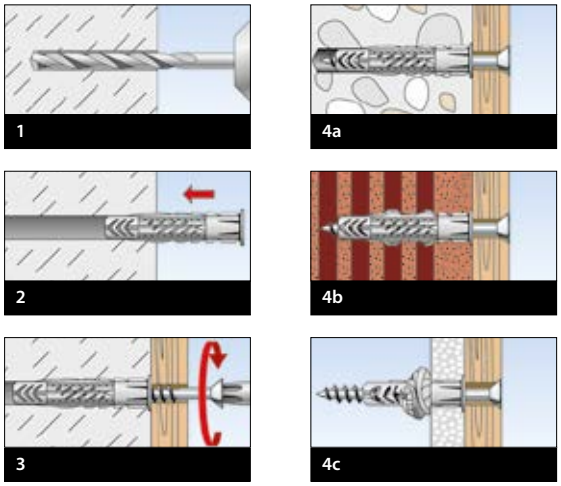


MOD 0851

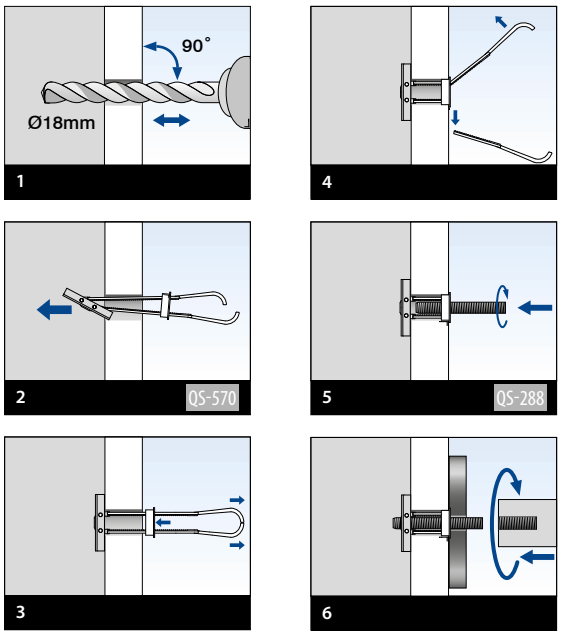
Brass

IN/OUTDOOR	QS	
200851-827	QS-55	50

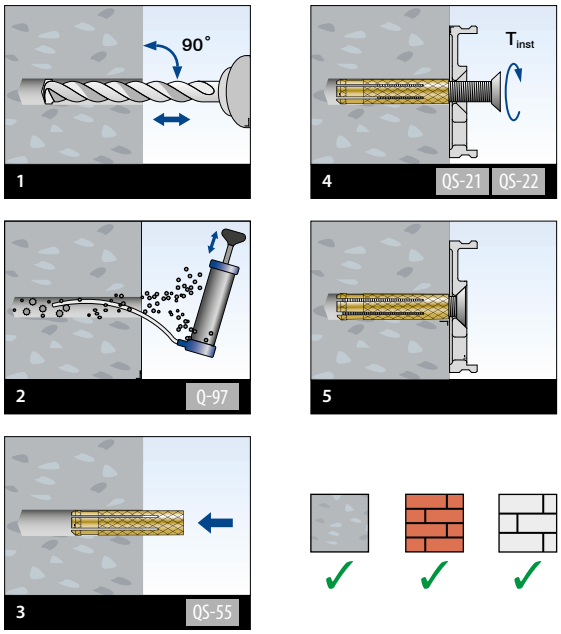
Q-INFO MOD 0841

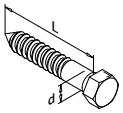


Q-INFO MOD 0843 / 0491



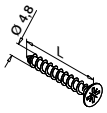
Q-INFO MOD 0851





MOD 0200 - DIN 571

304				
INDOOR	**QS**	**d**	**L**	
230200-760	QS-3	7	60	50
316				
OUTDOOR	**QS**	**d**	**L**	
240200-760	QS-4	7	60	50
240200-890	QS-556	8	90	50

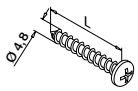


MOD 0210 - DIN 7982 C-H

304			
INDOOR	**QS**	**L**	
230210-025	QS-5	25	50
230210-038	QS-7	38	50
230210-060	QS-503	60	50
316			
OUTDOOR	**QS**	**L**	
240210-025	QS-6	25	50
240210-038	QS-50	38	50
240210-060	QS-504	60	50

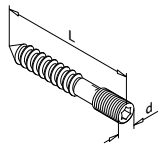
MOD 0240

304			
INDOOR	**QS**	**L**	
230240-412	QS-200	12	50



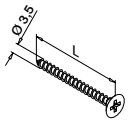
MOD 0230 - DIN 7981 C-H

304			
INDOOR	**QS**	**L**	
230230-025	QS-8	25	50
230230-038	QS-56	38	50
316			
OUTDOOR	**QS**	**L**	
240230-025	QS-9	25	50
240230-038	QS-57	38	50



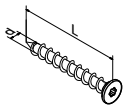
MOD 0205

304					
INDOOR	**QS**	**Q**	**d**	**L**	
230205-050	QS-1	Q-4	M8 x 12	50	50
230205-090	QS-85	Q-4	M8 x 33	90	50
316					
OUTDOOR	**QS**	**Q**	**d**	**L**	
240205-050	QS-2	Q-4	M8 x 12	50	50
240205-090	QS-86	Q-4	M8 x 33	90	50



MOD 0211 - DIN 7997

304			
INDOOR	**QS**	**L**	
230211-340	QS-49	40	50

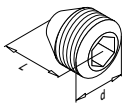


MOD 0212 - ISO 14586

316				
OUTDOOR	**QS**	**d**	**L**	
240212-413	QS-268	4,2	13	50
240212-438	QS-267	4,2	38	50

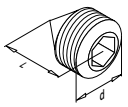
NEW

Screws



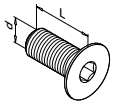
MOD 0400 - DIN 916 / ISO 4029

304					
INDOOR	**QS**	**Q**	**d**	**L**	
230400-505	QS-91	Q-2,5	M5	5	50
316					
OUTDOOR	**QS**	**Q**	**d**	**L**	
240400-505	QS-90	Q-2,5	M5	5	50
240400-610	QS-92	Q-3	M6	10	50



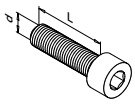
MOD 0490 - DIN 914 / ISO 4027

304					
INDOOR	**QS**	**Q**	**d**	**L**	
230490-506	QS-94	Q-2,5	M5	6	50
316					
OUTDOOR	**QS**	**Q**	**d**	**L**	
240490-506	QS-93	Q-2,5	M5	6	50



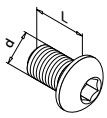
MOD 0670 - DIN 7991

304					
INDOOR	**QS**	**Q**	**d**	**L**	
230670-520	QS-12	Q-3	M5	20	50
230670-612	QS-48	Q-4	M6	12	50
230670-620	QS-14	Q-4	M6	20	50
230670-625	QS-15	Q-4	M6	25	50
230670-630	QS-17	Q-4	M6	30	50
230670-825	QS-19	Q-5	M8	25	50
230670-840	QS-21	Q-5	M8	40	50
230670-130	QS-532	Q-6	M10	30	50
230670-135	QS-531	Q-6	M10	35	50
316					
OUTDOOR	**QS**	**Q**	**d**	**L**	
240670-520	QS-13	Q-3	M5	20	50
240670-608	QS-205	Q-4	M6	8	50
240670-612	QS-89	Q-4	M6	12	50
240670-625	QS-16	Q-4	M6	25	50
240670-630	QS-18	Q-4	M6	30	50
240670-825	QS-20	Q-5	M8	25	50
240670-840	QS-22	Q-5	M8	40	50
240670-130	QS-533	Q-6	M10	30	50
240670-135	QS-530	Q-6	M10	35	50
240670-240	QS-74	Q-8	M12	40	50



MOD 0680 - DIN 912 / ISO 4762

Zinc-plated					
INDOOR	**QS**	**Q**	**d**	**L**	
250680-820	QS-28	Q-6	M8	20	50
304					
INDOOR	**QS**	**Q**	**d**	**L**	
230680-620	QS-23	Q-5	M6	20	50
230680-635	QS-24	Q-5	M6	35	50
230680-645	QS-54	Q-5	M6	45	50
230680-660	QS-25	Q-5	M6	60	50
230680-820	QS-26	Q-6	M8	20	50
230680-835	QS-29	Q-6	M8	35	50
230680-140	QS-67	Q-8	M10	40	50
SELL OUT 230680-145	QS-31	Q-8	M10	45	50
230680-240	QS-551	-	M12	40	50
316					
OUTDOOR	**QS**	**Q**	**d**	**L**	
240680-620	QS-53	Q-5	M6	20	50
240680-645	QS-70	Q-5	M6	45	50
240680-660	QS-71	Q-5	M6	60	50
240680-820	QS-27	Q-6	M8	20	50
240680-835	QS-30	Q-6	M8	35	50
SELL OUT 240680-140	QS-72	Q-8	M10	45	50

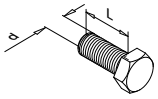


MOD 0690 - ISO 7380

304					
INDOOR	**QS**	**Q**	**d**	**L**	
230690-510	QS-202	Q-3	M5	10	50
230690-516	QS-10	Q-3	M5	16	50
230690-616	QS-83	Q-4	M6	16	50
316					
OUTDOOR	**QS**	**Q**	**d**	**L**	
240690-510	QS-203	Q-3	M5	10	50
240690-516	QS-11	Q-3	M5	16	50
240690-608	QS-261	Q-4	M6	8	50
240690-616	QS-84	Q-4	M6	16	50

SELL OUT Only while supplies last.

Bolts



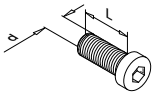
MOD 0661 - DIN 933

Zinc-plated

INDOOR	QS	d	L	
250661-230	QS-224	M12	30	50

316

OUTDOOR	QS	d	L	
240661-230	QS-223	M12	30	50
240661-235	QS-219	M12	35	50
240661-245	QS-225	M12	45	50



MOD 0662 - DIN 7984

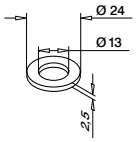
Zinc-plated

INDOOR	QS	Q	d	L	
NEW 250662-230	QS-222	Q-8	M12	30	50

316

OUTDOOR	QS	Q	d	L	
240662-230	QS-221	Q-8	M12	30	50

Washers



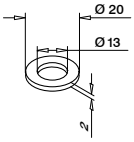
MOD 0663 - DIN 125A / ISO 7089

Zinc-plated

INDOOR	QS	For d	
250663-224	QS-216	M12	50

316

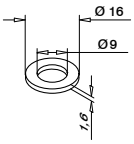
OUTDOOR	QS	For d	
240663-224	QS-215	M12	50



MOD 0664 - DIN 433 / ISO 7092

316

OUTDOOR	QS	For d	
240664-220	QS-217	M12	50



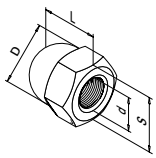
MOD 0666 - DIN 125A / ISO 7089

316

OUTDOOR	QS	For d	
240666-816	QS-287	M8	50

NEW

(Cap) nuts



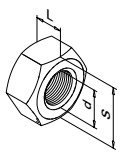
MOD 0650 - DIN 1587

304

INDOOR	QS	S	d	D	L	
230650-865	QS-514	13	M8	12,5	15	50
230650-108	QS-517	17	M10	16	18	50
230650-210	QS-518	19	M12	18	22	50

316

OUTDOOR	QS	S	d	D	L	
240650-865	QS-513	13	M8	12,5	15	50
240650-108	QS-515	17	M10	16	18	50
240650-210	QS-516	19	M12	18	22	50



MOD 0651 - DIN 934

316

OUTDOOR	QS	S	d	L	
240651-208	QS-289	19	M12	10	50

Drilling template

MOD 1020

Accessories

	Q	For tube Ø	M	
201020-042	Q-74	42,4	M5, M6, M8, M10	1
201020-048	Q-75	48,3	M5, M6, M8, M10	1

14-parts drilling and tapping set for stainless steel

MOD 1025

Accessories

	Q	M	
201025	Q-61	M3 - M12	1

Complete set

Drilling template, (2x), on guide rail

MOD 1021

Accessories

	Q	For tube Ø	M	
201021-042	Q-76	42,4	M5, M6, M8, M10	1
201021-048	Q-77	48,3	M5, M6, M8, M10	1

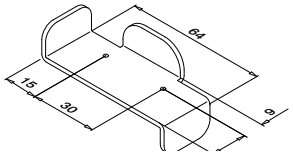
Cutting and drilling oil
Concentrated, without propellant

MOD 1027

Accessories

	Q	℮	
201027	Q-64	300 ml	1

Drilling template for Easy Alu baluster posts



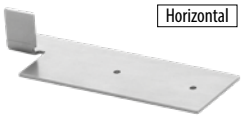
MOD 5961

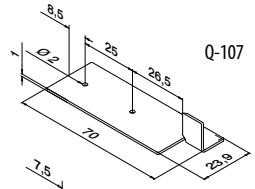
Accessories

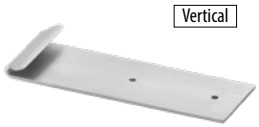
	Q	
205961	Q-85	1

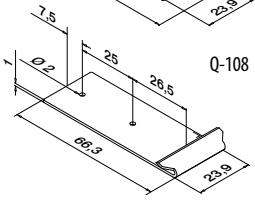
NEW

Drilling template for cap rails, set







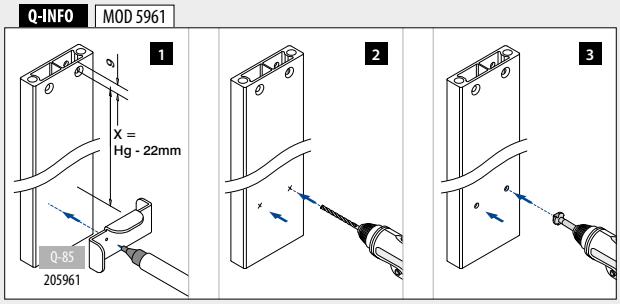


MOD 1022

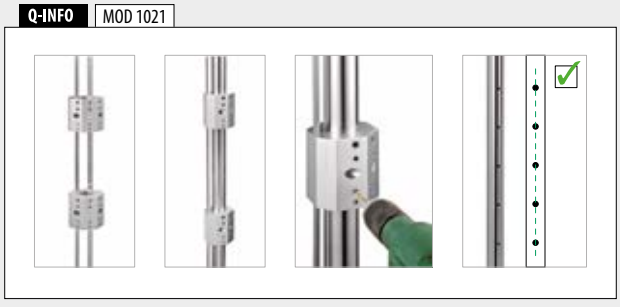
Accessories

	Q	
201022	Q-107 / Q-108	1

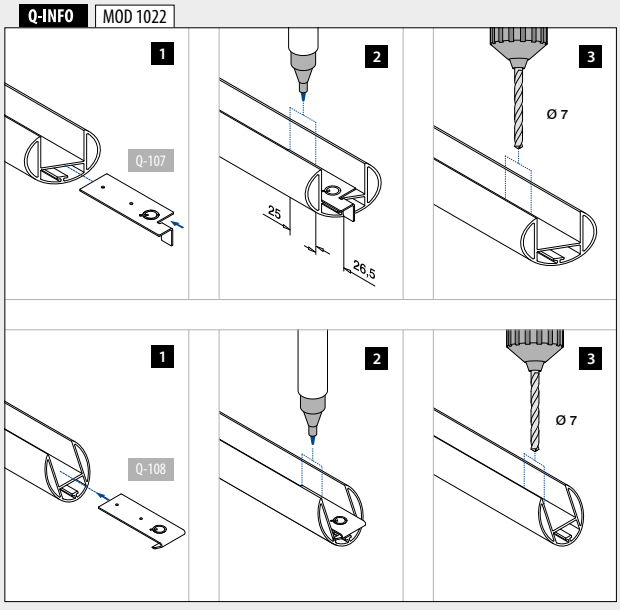
Q-INFO MOD 5961



Q-INFO MOD 1021



Q-INFO MOD 1022



Q-82 Q-20 Mounting tools

MOD 1023

Accessories

	Q	For Ø	
201023	Q-82	42,0 + 48,0	1

MOD 1024

Accessories

	Q	For Ø	
201024-042	Q-20	42	1

Wood glue

PVAC glue for wooden bonding applications

MOD 1335

Accessories

	Q	℮	
201335	Q-73	250 ml	1

Drill bit with stopper for wood

MOD 1026

Accessories

	Q	D	
201026	Q-80	15	1

Dowels

MOD 0203

Wood

INDOOR	QS	
200203	QS-512	50

Grub screw

MOD 0803 - DIN 7965

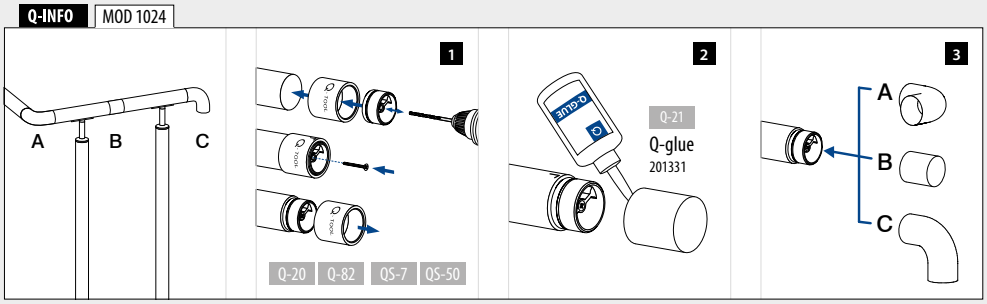
Zinc-plated

INDOOR	QS	d		L	
250803-120	QS-66	M10	Ø 17	20	50

304

INDOOR	QS	d		L	
230803-818	QS-69	M8	Ø 14,5	18	50

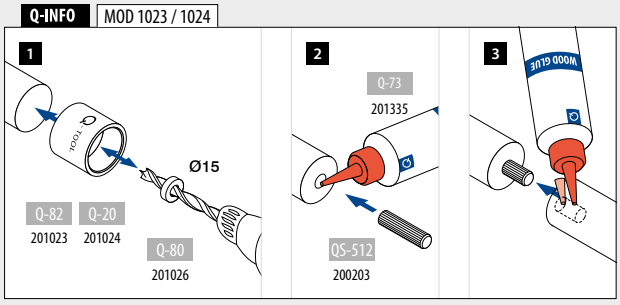
Q-INFO MOD 1024



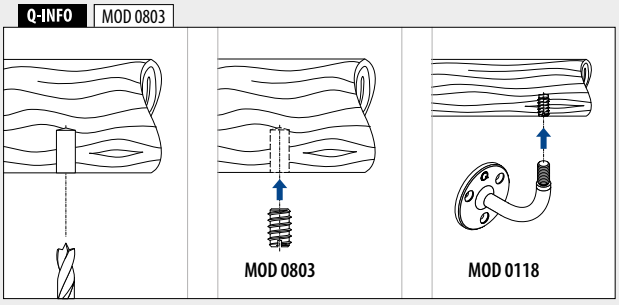
Q-INFO MOD 0950

Assembly video:
q-railing.com/
qr-naturail

Q-INFO MOD 1023 / 1024



Q-INFO MOD 0803



Mounting accessories

Q-glue®

Stainless steel - high strength fixative
Consumption per bonding ca. 1 ml

MOD 1331

Accessories

	Q	e	
201331	Q-21	50 ml	1

Gluing connections per bottle (50 ml)

Ø 16 mm	Ø 42,4 mm	Ø 48,3 mm	Ø 60,3 mm
150	60	50	40

3M acrylic adhesive tape

MOD 1360

Accessories

	Q	W	L	
201360	Q-53	9	33 m (for 11 m cladding)	1

NEW

Double-sided adhesive tape

MOD 1350

Accessories

	Q	W	L	
201350	Q-52	19	66 m	1

Q-seal

Glass silicone, colour black,
nozzle included

MOD 1340

Accessories

	Q	e	
201340	Q-24	310 ml = ca. 11,40 m	1

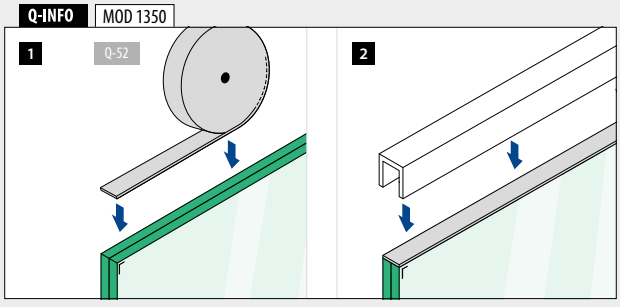
Double-sided adhesive tape

MOD 1361

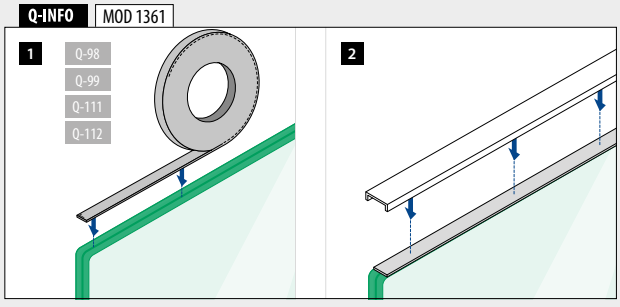
Accessories

	Q	W	L	
201361-012	Q-111	12,7	33 m	1
201361-016	Q-98	16	33 m	1
201361-020	Q-99	20	33 m	1
201361-025	Q-112	25,4	33 m	1

Q-INFO MOD 1350



Q-INFO MOD 1361



Mounting accessories

Q-spray

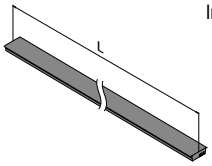
For a smooth rubber assembly

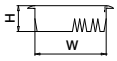
MOD 0620

Accessories

	Q	e	
200620	Q-65	1000 ml	1

NEW





Intermediate rubber

MOD 8105

Accessories

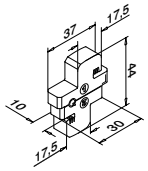
	W	H	
208105-025	21,5	8	L = 2500 mm

MOD 8505

Accessories

	W	H	
208505-025	31,5	8	L = 2500 mm

Trim/intermediate rubber



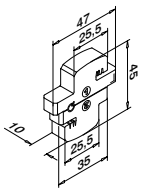
MOD 8205

Accessories

208205-010	5

NEW

Trim/intermediate rubber



MOD 8405

Accessories

208405-010	5

NEW

Touch-up pencil for scratch repair

MOD 0802

Accessories

	Colour	e	
200802-33	Telegrey, RAL 7047	12 ml	1
200802-34	Anthracite grey RAL 7016	12 ml	1

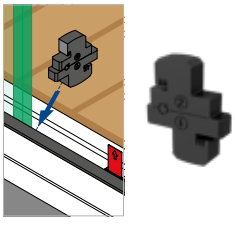
Cable tie

MOD 1050

Accessories

	Q	L	
201050	Q-50	300 mm	100

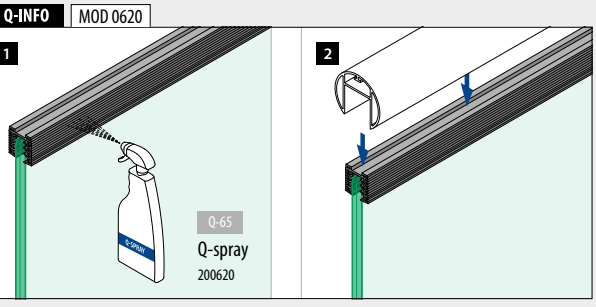
Q-INFO MOD 8205 / 8405



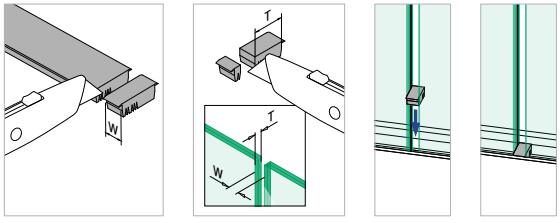
Q-INFO MOD 8205 / 8405

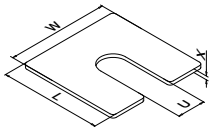
Assembly video:
q-railing.com/
qr-trims

Q-INFO MOD 0620



Q-INFO MOD 8105 / 8505





Shoe shims, top mount

MOD 8216 - Easy Glass® Smart

Aluminium Mill finish

	W	L	U	X	
168216-001	58	58	16	1	100
168216-002	58	58	16	2	100
168216-003	58	58	16	3	100

MOD 8416 - Easy Glass® Prime

Aluminium Mill finish

	W	L	U	X	
168416-001	69	69	24	1	100
168416-002	69	69	24	2	100
168416-003	69	69	24	3	100

NEW

MOD 8516 - Easy Glass® Max

Aluminium Mill finish

	W	L	U	X	
168516-001	78	78	24	1	100
168516-002	78	78	24	2	100
168516-003	78	78	24	3	100

NEW

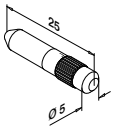
Mounting wedges for Easy Glass®

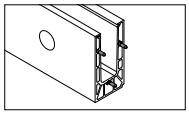
MOD 1006

Accessories

	Q	Thicknesses	
201006	Q-62	1, 2, 3, 4, 5 mm	520

Connection pins

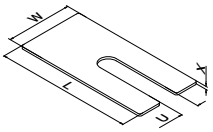




MOD 3005

316 Raw

OUTDOOR	
143005	6



Shoe shims, fascia mount

MOD 8236 - Easy Glass® Smart

Aluminium Mill finish

	W	L	U	X	
168236-001	58	120	16	1	100
168236-002	58	120	16	2	100
168236-003	58	120	16	3	100

NEW

MOD 8436 - Easy Glass® Prime

Aluminium Mill finish

	W	L	U	X	
168436-001	58	135	16	1	100
168436-002	58	135	16	2	100
168436-003	58	135	16	3	100

NEW

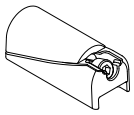
MOD 6636 - Easy Glass® Up

Aluminium Mill finish

	W	L	U	X	
166636-001	58	89	16	1	100
166636-002	58	89	16	2	100
166636-003	58	89	16	3	100

NEW

Levelling block for Easy Alu



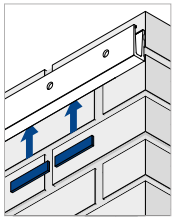
MOD 9027

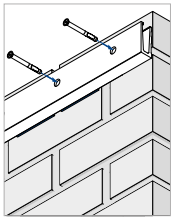
Aluminium Mill finish

INDOOR	Q	
169027	Q-4	1

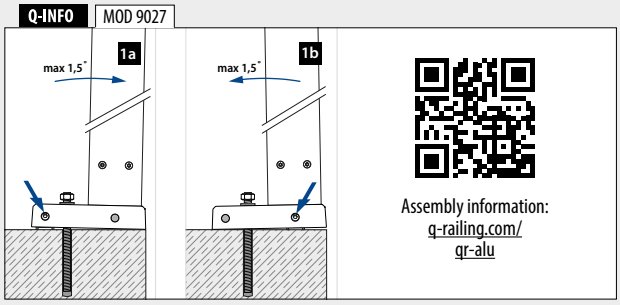
NEW

Q-INFO MOD 1006



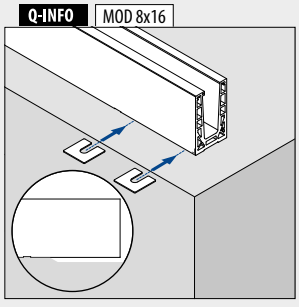


Q-INFO MOD 9027

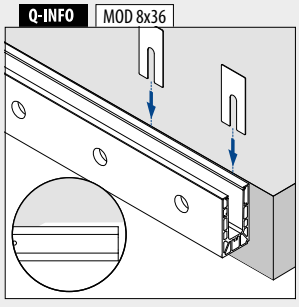


Assembly information: q-railing.com/qr-alu

Q-INFO MOD 8x16



Q-INFO MOD 8x36



Q-cleaner

Stainless steel protecting spray, concentrated, without propellant

MOD 0601

Accessories			
	Q	℮	
200601	Q-23	300 ml	1

Q-ultra-clean

Chemical stainless steel cleaner to remove heavy dirt and rust stains. Q-ultra-clean rebuilds/strengthens the passive layer of the stainless steel

MOD 0610

Accessories			
	Q	℮	
200610	Q-22	500 ml	1

Q-protector

Protects from fingerprints, moisture and weather influences as it cleans. Use directly after installation.

MOD 0602

Accessories			
	Q	℮	
200602	Q-63	500 ml	1

NEW

Scotch®-Brite

Abrasive pads to remove scratches on stainless steel products

MOD 0640

Accessories		
	Q	
200640	Q-25	10

Q-glass tex

Glass cloths, 100% viscose, 33x37cm

MOD 0660

Accessories		
	Q	
200660	Q-27	20

CARE AND MAINTENANCE
ACCESSORIES

Q-INFO MOD 0640 / 0610

Q-22
Q-ultra-clean
200610

Q-INFO

Care and maintenance information

5

Hexagon screw driver set, 7 pieces

MOD 1010

Accessories

	Q (⬡)	
201010	Q-2 Q-2,5 Q-3 Q-4 Q-5 Q-6 Q-8	1

Hexagon screw driver

MOD 1008

Accessories

	Q (⬡)	
SELL OUT 201008-10	Q-10	1
201008-14	Q-14	1

Gripper for blind-rivet-nut

MOD 1031

Accessories

	Q	Ø	
SELL OUT 201031	Q-29	M6, M8, M10	1

Plastic hammer

MOD 1030

Accessories

	Q	
201030	Q-45	1

Q-lights

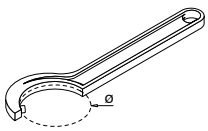
Circlip pliers for Ø 2 mm holes, pin 4,0 mm, distance 28 mm

MOD 1033

Accessories

	Q	
201033	Q-110	1

C-spanner



MOD 1013

Accessories

	Q	Ø	
201013-025	Q-30	25 - 28	1
201013-030	Q-31	30 - 32	1
201013-050	Q-32	45 - 50	1
201013-060	Q-33	58 - 62	1
201013-070	Q-51	68 - 75	1

Face pin wrench for Ø 3 mm holes, pin 2,9 mm, distance 15 mm

MOD 1032

Accessories

	Q	
201032	Q-78	1

Stainless steel screwdriver set, 6 pieces for slotted and cross-head screws

MOD 1012

Accessories

SELL OUT 201012		1

Stainless steel hexagon socket screwdriver set, 9 pieces for hexagon socket screws

MOD 1011

Accessories

	Q (⬡)	
SELL OUT 201011	Q-1,5 Q-2 Q-2,5 Q-3 Q-4 Q-5 Q-6 Q-8 Q-10	1

Q-INFO MOD 1012 / 1011

Incorrect handling of stainless steel can lead to the formation of extraneous rust. This often results in visible damage, functional limitations and further corrosion leading to extra costs, customer complaints and even major safety risks. By using special stainless steel tools, the development of extraneous rust can be prevented. These stainless steel tools have been hardened to the same level as conventional tools.

SELL OUT Only while supplies last.

Tools

Q-disc® and inlay tool

MOD 1000

Accessories

	Q	
201000	Q-84	1

NEW

Q-disc® tool

MOD 1009

Accessories

	Q	
201009	Q-83	1

Plate/glass lifting tool

MOD 1061

Accessories

	Q	
201061	Q-55	2

Easy Glass® Multitool

MOD 1001

Accessories

	Q	
201001	Q-71	1

Q-glass suction lifter, 2 cups, carrying capacity / lifting direction: 60 kg / parallel

MOD 1060

Accessories

	Q	
201060	Q-28	1

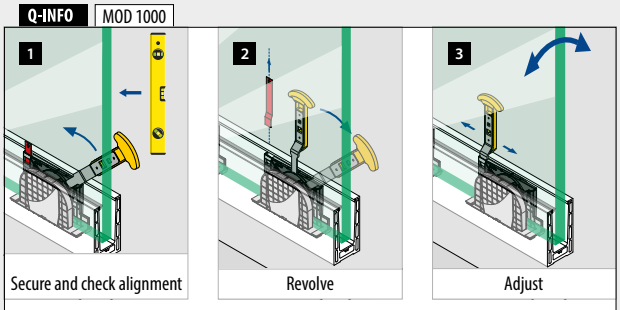
Glass fitting aid

MOD 1062

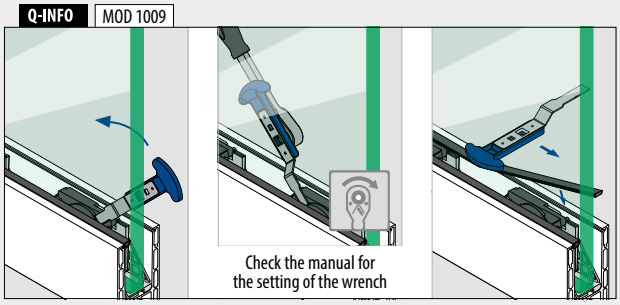
Accessories

	Q	
201062	Q-56	2

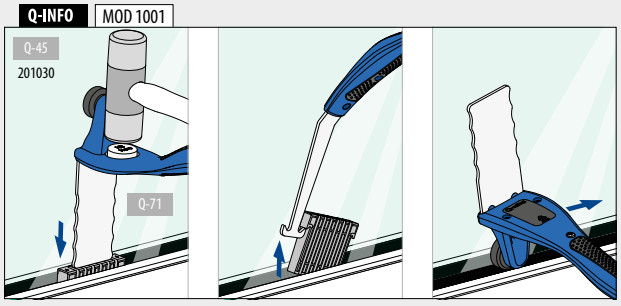
Q-INFO MOD 1000



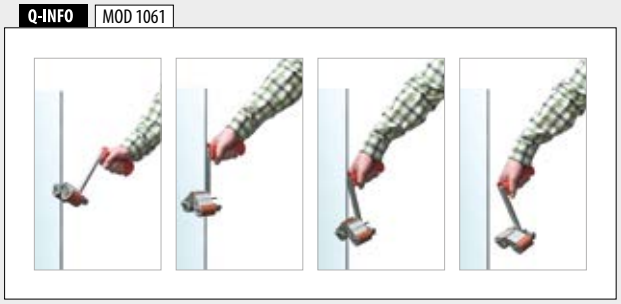
Q-INFO MOD 1009



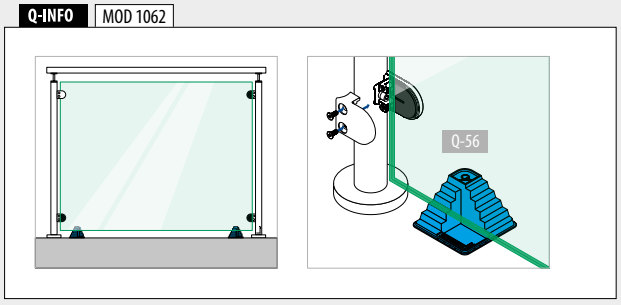
Q-INFO MOD 1001



Q-INFO MOD 1061



Q-INFO MOD 1062



Fast Fix release tool

MOD 7802

316 Satin

OUTDOOR	For cable Ø	
207802-003	3,2	1
207802-004	4,0	1

Cable cutter

MOD 7800

Accessories

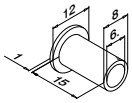
	Q	For cable Ø	
207800	Q-39	1,5 - 4,0	1

Spirit level for tube, round and square

MOD 1034

Accessories

	Q	
201034	Q-46	1



Grommet for cable

MOD 0842

Accessories

	QS	
200842	QS-51	50

Stainless steel should be cut with an appropriate saw for efficient work and ideal results. To guarantee this, stainless steel saws have an ultra-strong but slowly rotating motor. The saw's minimal weight makes it the professional 'must have' tool on site.

201070-23
Q-34

Stainless steel saw

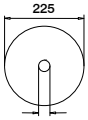
Motor 0,5 kW - 230 V, 60 rpm, automatic cooler, 17 kg, sizes 490x425x600 (W x L x H), saw blade not included, for straight cuts

201071
Q-35

Base frame for stainless steel saw

201072
Q-36

Saw blade for stainless steel saw



HSS, 225 x 2,2 x 32, 168 Z

201074
Q-38

Vertically adjustable material support for tube Ø26-168 mm

201073
Q-44

Outer-inner pipe deburrer for tube Ø10-54 mm

MOD 1070 / 1071 / 1072 / 1073 / 1074

Accessories

	Q	
201070-23	Q-34	1
201071	Q-35	1
201072	Q-36	1
201073	Q-44	1
201074	Q-38	1

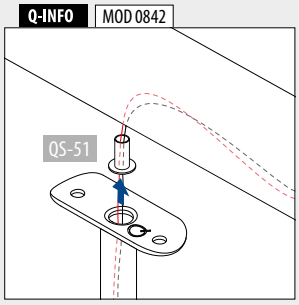
Spirit level for Ø 40, Ø 42,4, Ø 48,3 mm

MOD 1035

Accessories

	Q	
201035	Q-72	1

Q-INFO MOD 0842



Q-INFO MOD 1034

Q-INFO MOD 1035

Q-INFO MOD 1035

LOOKING FOR Q-RAILING PROMOTION ITEMS?

Ask us for the options in displays, promo sets and more.

Q-railing

6

SERVICE INFORMATION

Symbol index 390
Prefix 391

Q-railing

SYMBOL INDEX

304	304 Stainless steel
316	316 Stainless steel
Aluminium	Aluminium
ABS plastic	ABS plastic
Steel	Steel
Zamak	Zamak
Zinc-plated	Zinc-plated
Brass	Brass
Safety glass	Glass
Monolithic / Laminated	
Beech / Oak / Kambala / Wood	Wood
Lacquered / Satin	Material surface

INDOOR	For indoor use
OUTDOOR	For outdoor use

□ / Ø	Shape/size of tube
Tube - flat	Extra product information
	Packaging unit
QS-36 368	Recommended Q-anchor, see page 368
QS-53 376	Recommended Q-screw, see page 376
Q-22 / Q-22	Recommended Q-tool

NEW	New product
SELL OUT	Sell-out item (only available until supplies last)
EXTRA STRONG	Extra strong

L=5000mm	Shipping by freight company
	Screw-fastened products (hexagon screwdriver)
	Torque wrench
	Screw-fastened products (wrench)
	C-spanner
	Screwdriver
	AW screwdriver
	Product to be driven in (Easy Hit®)
	Product to be glued
	Use a knife for cutting
	Use a saw for cutting
	Weldable products
	AW drive
*	90° corner not possible
85mm	Wall distance 85 mm

333...	Order information for compatible products
386	

CE	CE label
AbP	AbP label (Allgemeines bauaufsichtliches Prüfzeugnis)

ETB	ETB label
AbZ	AbZ label (Allgemeine bauaufsichtliche Zulassung)
EN 12600	Tested in accordance with DIN EN 12600
BS6180	Tested in accordance with British Standard 6180
AVIS	AVIS Technique label
SIA 358:2010	SIA 358:2010
SIA 261:2014	SIA 261:2014
NEN-EN 1991	Tested in accordance with NEN-EN 1991
NEN 2608	Tested in accordance with NEN 2608 (Eurocodes 1990-1999:2011)
LGA Typen geprüft	LGA Typen geprüft label
DIBt	Approved by DiBt
	Static calculation according to DIN 18008
	KOMO label
CTE	CTE label
Applus®	Tested at Applus
NTC UNI 11678-2017	Tested in accordance with NTC UNI 11678-2017
ANSI	Tested in accordance with ANSI Z97.1
	Tested in accordance with ASTM standards
GEPRÜFT GEMÄß DIN18008	Tested in accordance with DIN 18008
Tested at WTCB.be & CSTC.be	Tested at WTCB.be & CSTC.be
NBN DTD B03-004	Tested in accordance with NBN DTD B03-004
NBC CNBC	Tested in accordance with NBC-CNBC
ICC	Tested at International Code Council ICC
IK...	IK code (Impact resistance level)

	To be installed by a qualified electrician
IP...	Ingress Protection
V	Nominal voltage
W	Nominal wattage
W/m	Nominal wattage per metre
K	Colour temperature
Colour	Light colour
lm/m	Luminous flux per metre
lm	Luminous flux
	Beam angle
LED/m	Number of LEDs per metre
	Dimmable
	Life time

PREFIX MAKES LIFE EASIER

PREFIX Prefix options available.

Bending
We can carry out 2D or 3D bending to order on tubular components, cap rails, U-profiles, edge protection top rails and even Easy Glass® base channels. This meticulous service will ensure that you get exactly the sizes and deflections you need.

Cutting and milling
For maximum convenience, ask us to pre-cut stainless steel, aluminium or wooden products. Handrails, cap rails, balusters and Easy Glass® base channels are all covered. Your purchases could arrive with mitre cuts already done, or with holes pre-milled to accommodate LED spotlights, for example.

Drilling and tapping
Try our drilling and tapping service just once, and you will insist on using it every time you purchase balusters or handrails from Q-railing. Working to your exact specifications, we will create all the holes and threads you require for installation.

Welding
On very rare occasions, Q-railing's standard products require welding in order to fit a particular situation. But that doesn't have to be a problem. Let us pre-weld your custom-made products and deliver them to you ready for installation.

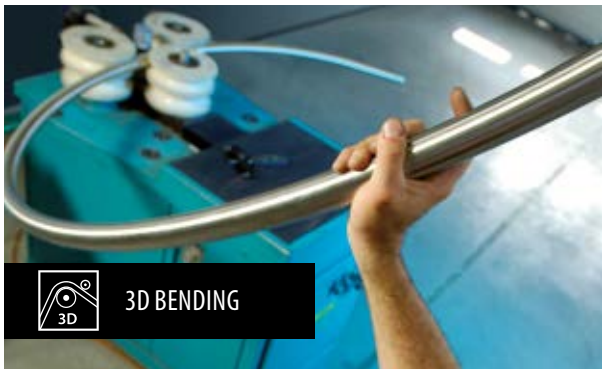
Powder coating
Conveniently add powder coating when you order base channels, cap rails, end caps or any other components you want to customise with colour. Choose any RAL colour you like.

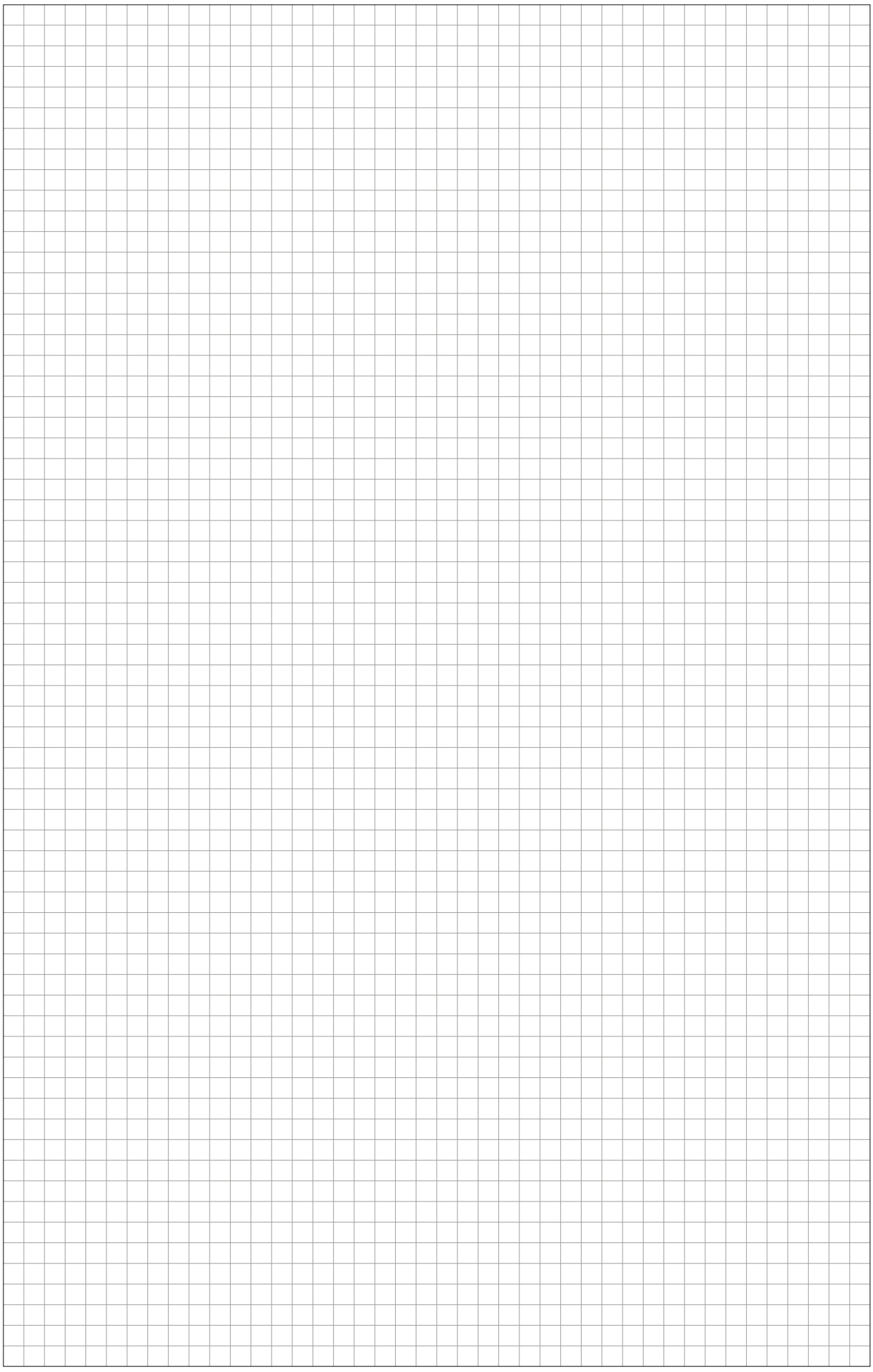
Pre-assembly
To receive Q-railing products pre-assembled in accordance with your needs, simply order our prefix service. Imagine how much time it would save if, for example, your glass clamps or crossbar holders were pre-installed before delivery.

To place an order for prefix services, simply download and fill out the request form: www.q-railing.com/prefix.

q-railing.com/prefix

Preparation is the key to success. So, why not make use of our time-saving and cost-saving prefix service when you purchase your next railing solution from Q-railing? You will receive everything 100% ready for installation.





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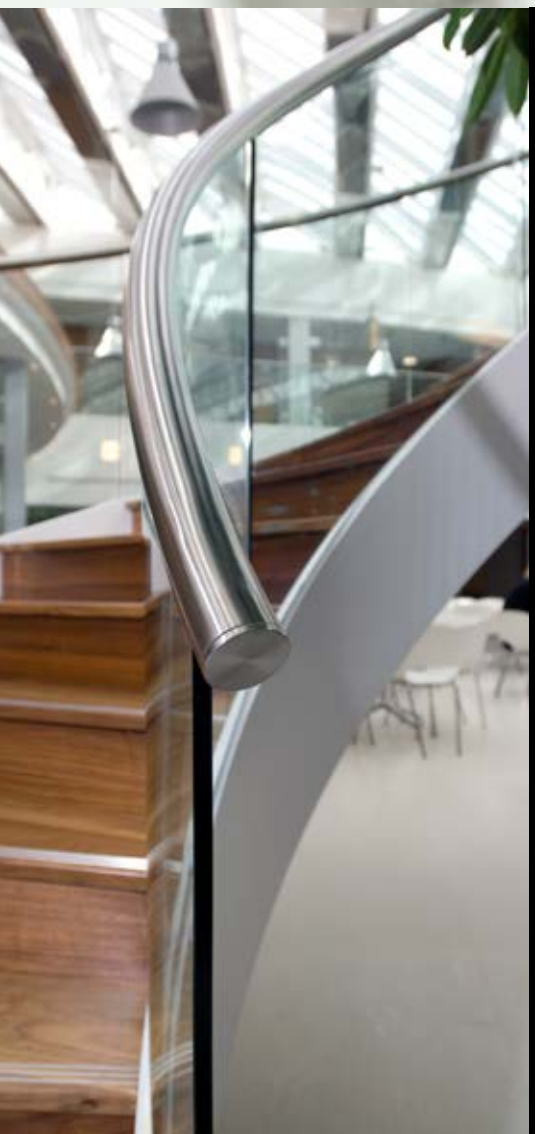

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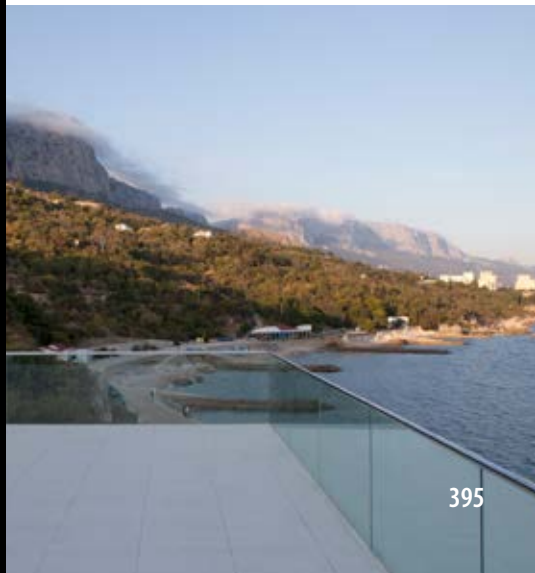

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