EASY GLASS® SMART AND EASY GLASS® PRIME

TWO UNIQUE GLASS BALUSTRADES – FIVE BENEFITS FOR MOUNTING

THE PREMIUM BRAND IN RAILING SYSTEMS

Q-railing

Q-DISC® SYSTEM:

A REVOLUTION IN GLASS BALUSTRADE INSTALLATION

The Q-disc System – winner of a prestigious Red Dot Design Award – is unlike any other system for installing glass balustrade infill. It is available in fixed (non-adjustable) and adjustable variants.

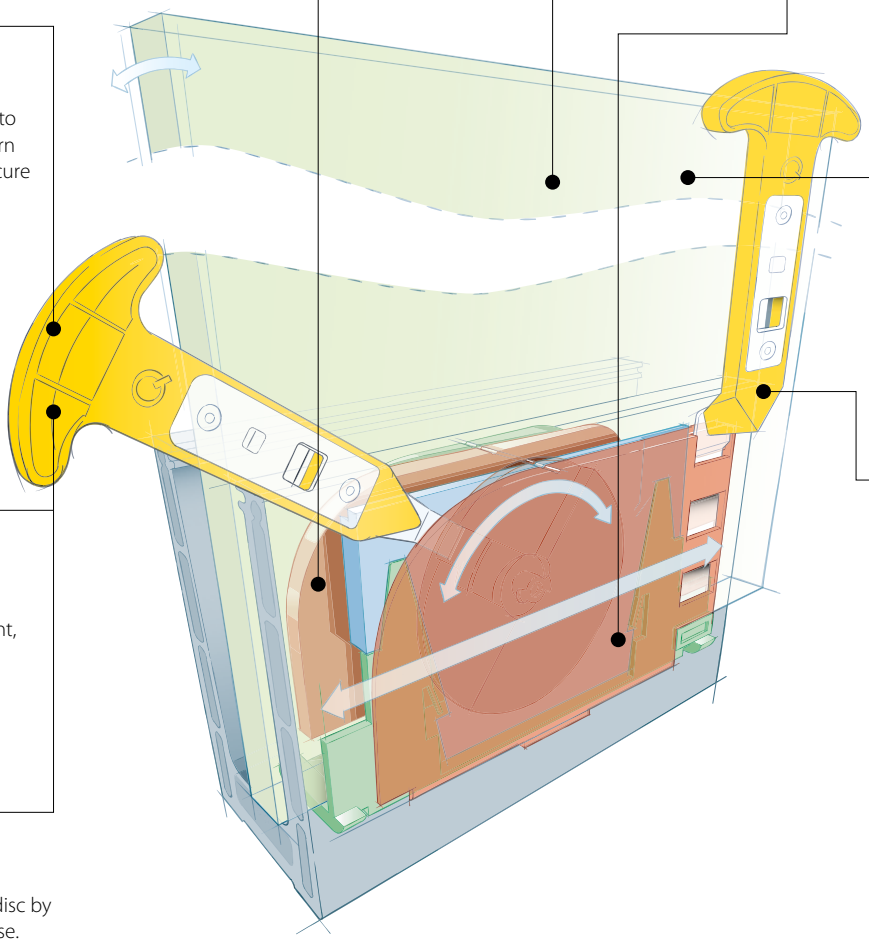
HOW IT WORKS

FIXED Q-DISC SYSTEM FOLLOW STEPS 1 – 4 **ADJUSTABLE Q-DISC SYSTEM FOLLOW STEPS 1 – 8**

1 Put the inlay in the Easy Glass Smart/ 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

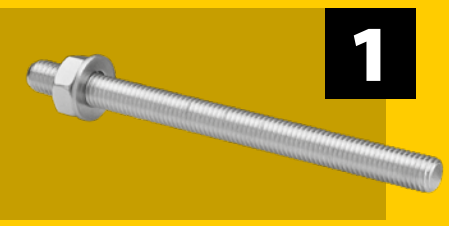
YOUR MOUNTING CHALLENGES SOLVED

EASY GLASS® SMART AND EASY GLASS® PRIME

Easy Glass® Smart and Easy Glass® Prime are unlike any glass balustrade you have worked with before. Both feature the revolutionary Q-disc® System, which offers you an entirely new way to mount and align glass – quicker and easier than ever before. Even better is the fact that they overcome some of the most common mounting challenges you have to deal with on a daily basis.

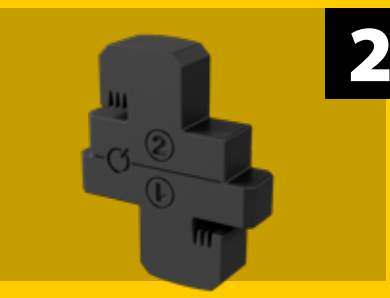
ADJUSTABLE
Q-DISC
SYSTEM

THE **5** BENEFITS IN A NUTSHELL



1 ASSEMBLE WITH THE SIMPLEST ANCHOR

With the Smart and Prime systems, there is no need for countersunk anchors. Their base channels are suitable for a wide range of anchors, so you have plenty of choice and all floor types can be accommodated, including wood and steel. In addition, the bigger mounting holes in the base channels make tooling with a socket wrench and anchoring extremely easy.



2 EASILY AND SAFELY MOUNT GLASS PANELS AND CLADDING

Smart and Prime top mount channels are symmetrical, so there is no danger of getting them the wrong way round. Also, their trims/intermediate rubbers ensure there is a gap between the panels during mounting; this will help to prevent breakage of glass while it is being manoeuvred.

The mounting work for these systems can be carried out from inside the balcony – even attaching the cladding! In a further innovation, the cladding can be added as soon as the base channel has been mounted to the floor. No need to wait for the glass installation to be completed.

3 KNOW INSTANTLY IF YOUR GLASS IS SEATED CORRECTLY

With these systems, mounting the glass could not be easier! Our Q-disc innovation gives you a clear indication, in the form of a 'click' sound, when the disc is correctly placed. So, there is no element of doubt, and you can immediately take steps to ensure satisfactory glass alignment using the two outer discs inserted with each glass panel.

4 DEAL WITH DIFFICULT SURFACES

It is easy to deal with challenging floor situations when you are installing Smart or Prime. For example, you can correct unevenness in the surface by using shoe shims. You can also use trims to cover up crevices. And if you need to install the railing beyond the edge of a floor surface, you can easily do so using the F- or Y-shaped base channels. So, no matter what your starting point is, you can always achieve a perfect end result.

5 CREATE A SEAMLESS CONNECTION WITH THE FLOOR IN NO TIME

During many installations, much of your time is dedicated to filling gaps and ensuring a clean transition from the base channel to the floor. But that is no longer necessary! With our easy-to-install trims, you can conceal any gaps at the floor join, creating a nice, seamless effect. For added convenience, the trim/intermediate rubber keeps the trims in place for you during mounting.

CHECK ALL MOUNTING BENEFITS VIDEOS:

q-ne.ws/smart-prime

WHICH ONE WILL BE YOURS?

Whether you choose to install Easy Glass Smart or Easy Glass Prime, both glass balustrade systems **feature the awarded Q-disc System for the easiest glass mounting ever** and are available in 4 types of base channels. Easy Glass Smart is just what you need for balustrades in residential environments. Go with Easy Glass Prime when you are looking for a glass balustrade suitable for medium use projects such as larger offices buildings or high-rise balconies.

6 - 19

20 - 35

EASY GLASS® **SMART**

Glass fixation: Q-disc
Glass thickness: 12 to 21,52 mm (non-adjustable)
12 to 17,52 mm (adjustable)
Adjustability: 0,6° (vertical)

0,5 kN/m ✔ Approved according to AbP
1 kN/m ✔ Wind loads from static calculations

The stated values are valid for the most common building projects and come from the verifiable static calculations. The recommendation shown is based on an installation according to the information in the cross-sections (at the bottom of this page). Please note the special features of your construction project, such as wind loads, line loads and substrate.

	MOD 8210	MOD 8220	MOD 8230	MOD 8240	Laminated safety glass
INDOOR	✔	✔	✔	✔	17,52 mm
OUTDOOR	✔	✔	✔	✔	17,52 mm
Wind load (kN/m²)	1,4	1,0	1,0	1,0	17,52 mm
OUTDOOR	✔	✔	✔	✔	21,52 mm
Wind load (kN/m²)	1,6	1,6	2,0	1,7	21,52 mm
INDOOR	✔	✔	✔	✔	21,52 mm
OUTDOOR	✔	✔	✔	✔	21,52 mm
Windload (kN/m²)	0,6	0,8	1,5	1,0	21,52 mm

All values refer to a railing height of 1100mm

SMART VS. PRIME: YOUR GUIDE

← Private 0,5 kN/m
1 kN/m Public →

EASY GLASS® **PRIME**

Glass fixation: Q-disc
Glass thickness: 16,76 to 25,52 mm (adjustable)

Adjustability: 1,2° (vertical)

0,5 kN/m ✔ Approved according to AbP
1 kN/m ✔ Wind loads from static calculations

The stated values are valid for the most common building projects and come from the verifiable static calculations. The recommendation shown is based on an installation according to the information in the cross-sections (at the bottom of this page). Please note the special features of your construction project, such as wind loads, line loads and substrate.

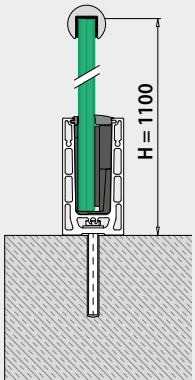
	MOD 8410	MOD 8420	MOD 8430	MOD 8440	Laminated safety glass
INDOOR	✔	✔	✔	✔	17,52 mm
OUTDOOR	✔	✔	✔	✔	17,52 mm
Wind load (kN/m²)	1,4	1,0	1,0	1,0	17,52 mm
OUTDOOR	✔	✔	✔	✔	21,52 mm
Wind load (kN/m²)	2,5	2,1	2,1	2,1	21,52 mm
INDOOR	✔	✔	✔	✔	21,52 mm
OUTDOOR	✔	✔	✔	✔	21,52 mm
Windload (kN/m²)	1,8	1,5	2,1	1,5	21,52 mm

All values refer to a railing height of 1100mm

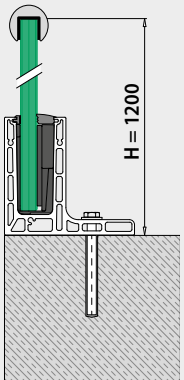
EASY GLASS® **SMART**

Certificates and details
q-ne.ws/3kmkbal

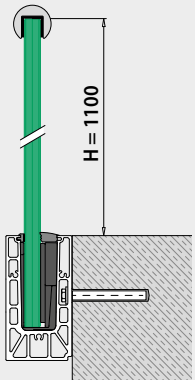
Smart / Prime
MOD 8210 / 8410
Top mount



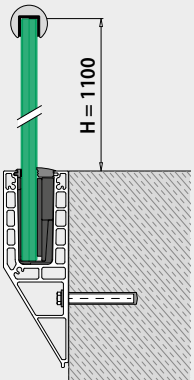
Smart F / Prime F
MOD 8220 / 8420
Top mount



Smart / Prime
MOD 8230 / 8430
Fascia mount



Smart Y / Prime Y
MOD 8240 / 8440
Fascia mount



EASY GLASS® **PRIME**

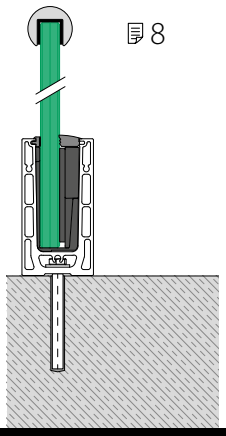
Certificates and details
q-ne.ws/3zdgkmA

EASY GLASS® SMART

WITH FIXED OR ADJUSTABLE Q-DISC® SYSTEM

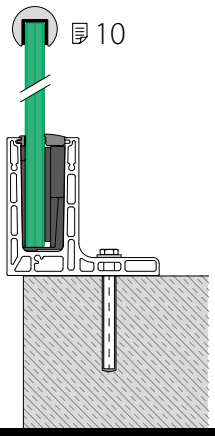
Smart
Top mount

- Symmetrically shaped base channel
- Also for in-floor mounting



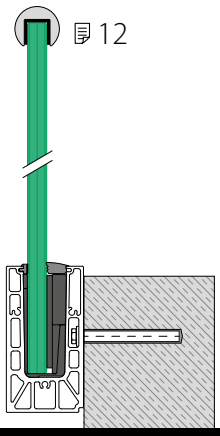
Smart F
Top mount

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



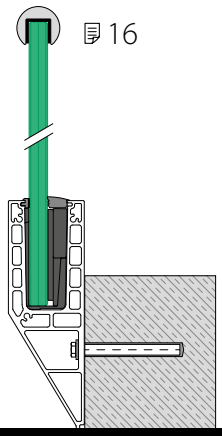
Smart
Fascia mount

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

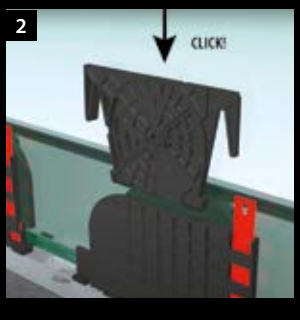


Smart Y
Fascia mount

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

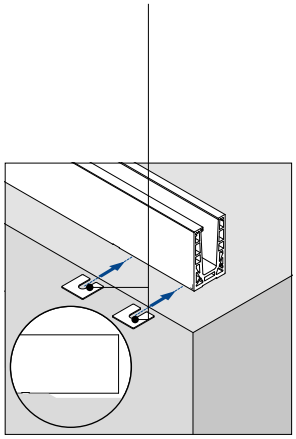


1 With the adjustable Q-disc System, you can align individual glass panels by up to 0,6° from the vertical.
2 The Q-disc gives you direct feedback in the form of confirming 'clicks' when installed correctly.
3 Suitable for glass thicknesses of 12 - 21,52 mm.



FOR CHALLENGING FLOORS:
CORRECT THE SURFACE WITH SHIMS

9, 14



Infill
44

Glass

Top finish
36 - 38

Edge protection

Cap rails

U-profiles

Light
See main catalogue
164 - 187

Spotlight

Linear Light

Prefix
46

Cutting

Powder coating

2D bending

Extra

Trims
18-19

Shoe shims
9, 14

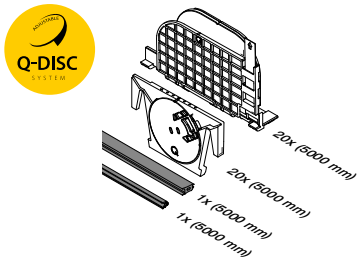
Drainage profiles
9, 14

Claddings
15, 17

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

International Design Model Protection

reddot winner 2020

Accessories

Q-disc® and inlay tool

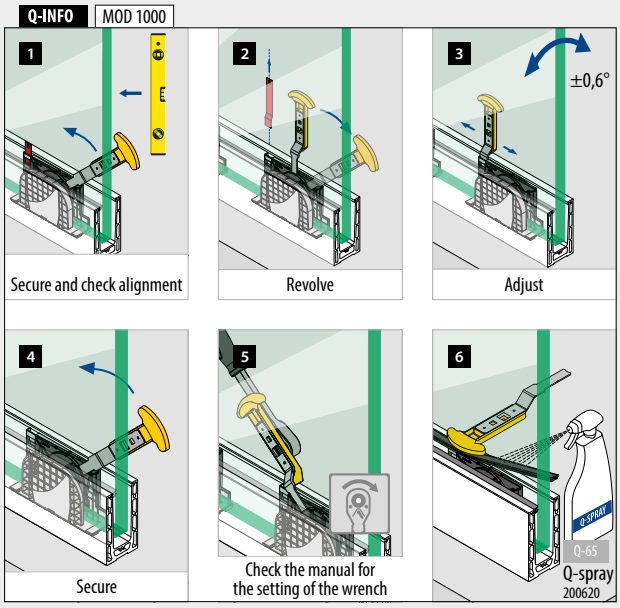
For glass fixing with adjustment

MOD 1000

Accessories

	Q	
201000	Q-84	1

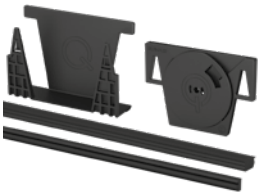
Q-INFO MOD 1000

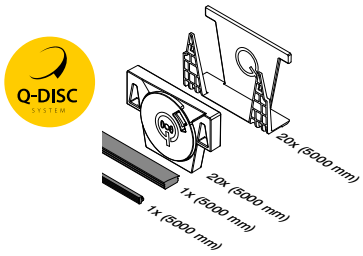


Railing bases

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
208200-250-13	12,76 (6-0,76-6) - 13,52 (6-1,52-6)	L = 25 m
208200-250-17	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 25 m
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

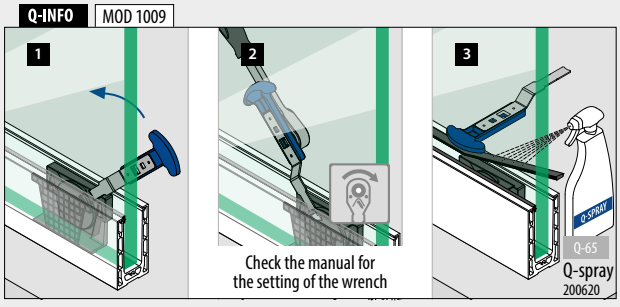
For glass fixing

MOD 1009

Accessories

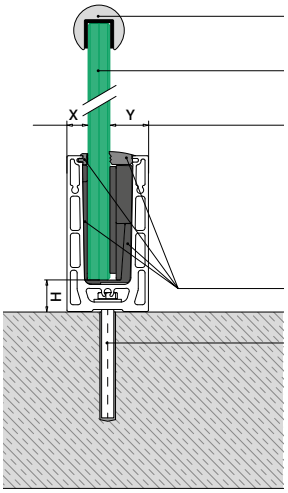
	Q	
201009	Q-83	1

Q-INFO MOD 1009



Railing bases

Base channels, top mount



Optional: Edge protection: 36
Cap rails: 37
U-profiles: 38

Safety glass: 44

For adjustable glass fixings	For non-adjustable glass fixings
X = variable	X = 15
Y = 25,5	Y = variable
H = 25	H = 23

Q-disc® System: 7

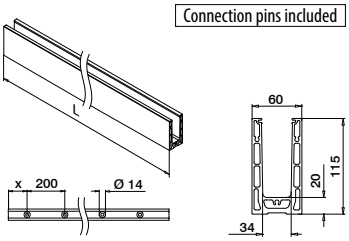
All anchors: 39 - 42

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

Assembly information: q-ne.ws/3wDkp1B

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

Connection pins included



MOD 8210

Aluminium	Mill finish		
	X		
168210-050-00-00	100	39 - 42	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR	X		
168210-025-00-18	50	39 - 42	L = 2500 mm
168210-050-00-18	100	39 - 42	L = 5000 mm

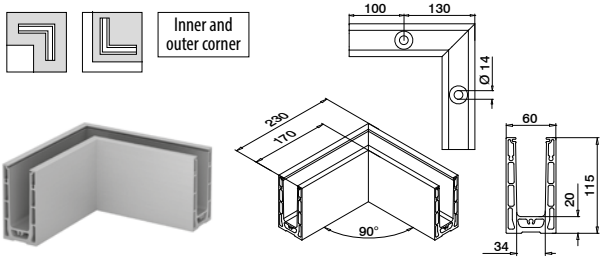
PREFIX BIM

International Design Model Protection

Railing bases

Corners, top mount

Inner and outer corner

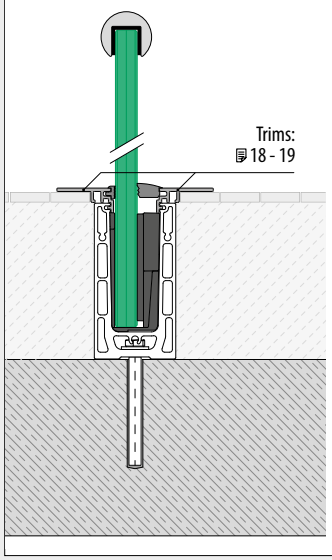


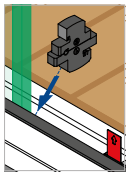
MOD 8211

Aluminium	Mill finish		
168211-00-00	39 - 42	1	
Aluminium	Brushed, anodised		
OUTDOOR			
168211-00-18	39 - 42	1	

International Design Model Protection

Q-INFO MOD 8210





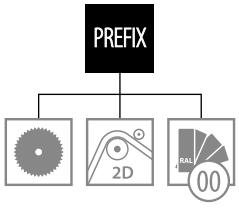
MOD 8205
19

Trim/intermediate rubber

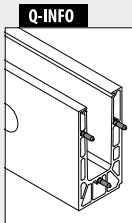
Assembly video: q-ne.ws/2TjxjmV

Q-INFO MOD 8210

PREFIX



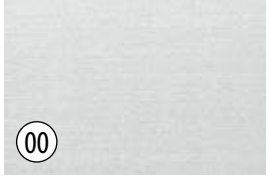
Q-INFO



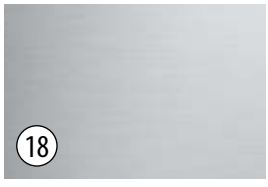
MOD 3005
43

Additional connection pins

Q-INFO Aluminium



Mill finish

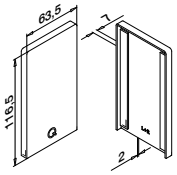


Brushed, anodised

Railing bases

End caps, top mount

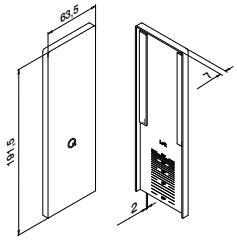
Left / right



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

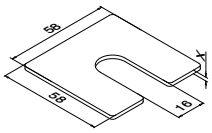


MOD 8213

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



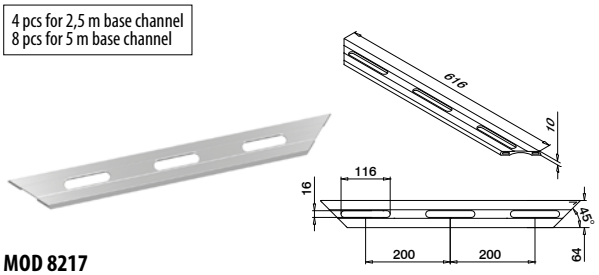
MOD 8216

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

Railing bases

Drainage profiles, top mount

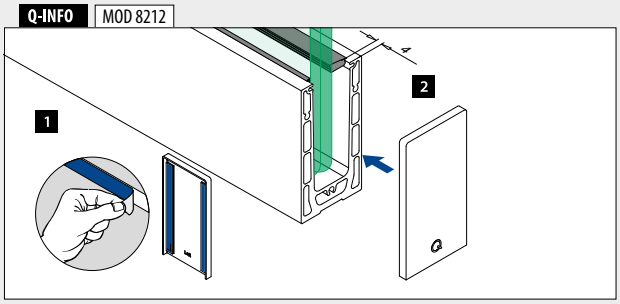
4 pcs for 2,5 m base channel
8 pcs for 5 m base channel



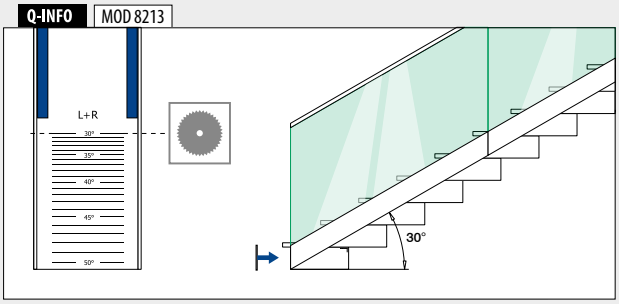
MOD 8217

Aluminium	Brushed, anodised	
OUTDOOR		
168217-18		4

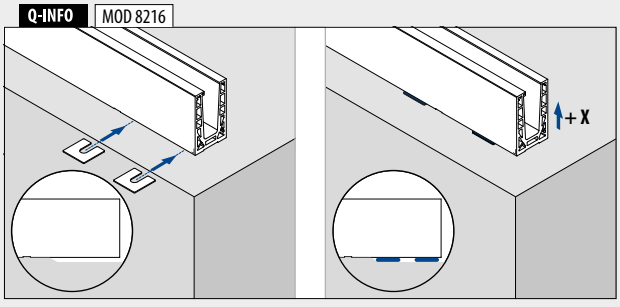
Q-INFO MOD 8212



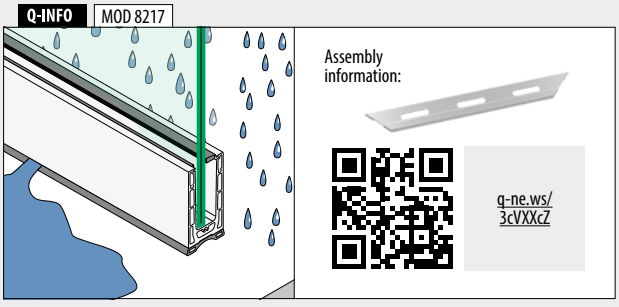
Q-INFO MOD 8213



Q-INFO MOD 8216

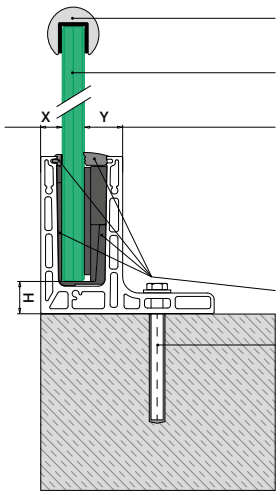


Q-INFO MOD 8217



Railing bases

Base channels, top mount



Optional: Edge protection: 36
Cap rails: 37
U-profiles: 38

Safety glass: 44

For adjustable glass fixings	For non-adjustable glass fixings
X = variable	X = 15,5
Y = 25,5	Y = variable
H = 25	H = 23

Q-disc® System: 7

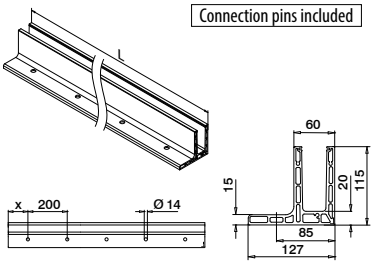
All anchors: 39 - 42

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

Assembly information: q-ne.ws/3wDkp1B

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

Connection pins included



MOD 8220

Aluminium	Mill finish		
	X		
168220-050-00-00	100	39 - 42	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR	X		
168220-025-00-18	50	39 - 42	L = 2500 mm
168220-050-00-18	100	39 - 42	L = 5000 mm

PREFIX BIM

International Design Model Protection

Railing bases

Corners, top mount

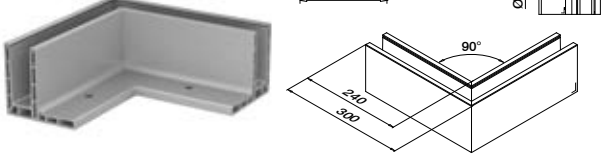
Inner corner

MOD 8221

Aluminium	Brushed, anodised	
OUTDOOR		
168221-01-18	39 - 42	1

International Design Model Protection

Outer corner

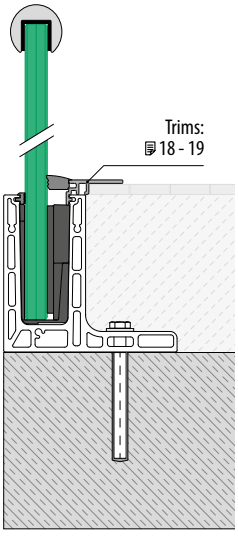


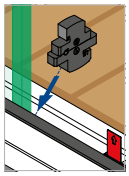
MOD 8221

Aluminium	Brushed, anodised	
OUTDOOR		
168221-02-18	39 - 42	1

International Design Model Protection

Q-INFO



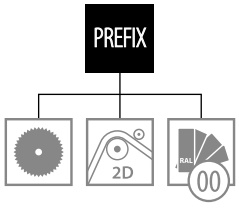


MOD 8205
19

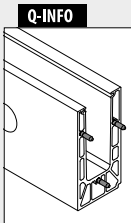
Trim/intermediate rubber

Assembly video: q-ne.ws/2TjxjmV

Q-INFO MOD 8220



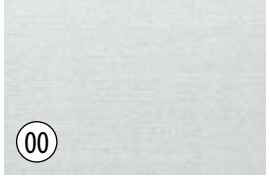
Q-INFO



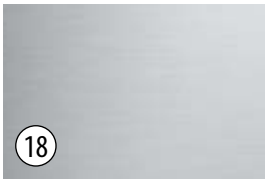
MOD 3005
43

Additional connection pins

Q-INFO Aluminium



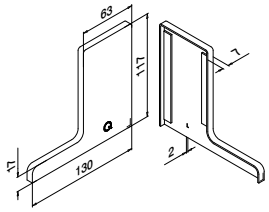
Mill finish



Brushed, anodised

End caps, top mount

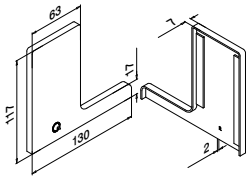
Left



MOD 8222

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

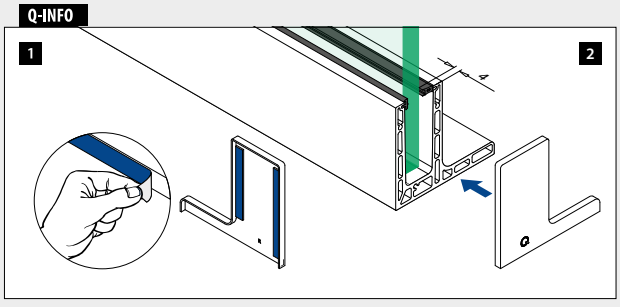
Right



MOD 8222

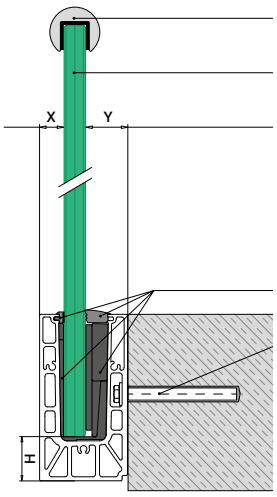
Aluminium	Mill finish	
	3M tape	
168222-02-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168222-02-18	Prefixed	1

Q-INFO



Railing bases

Base channels, fascia mount



Optional: Edge protection: 36
Cap rails: 37
U-profiles: 38

Safety glass: 44

For adjustable glass fixings	For non-adjustable glass fixings
X = variable	X = 18,5
Y = 28,5	Y = variable
H = 35	H = 33

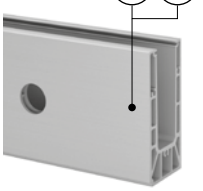
Q-disc® System: 7

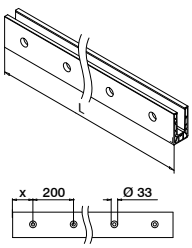
All anchors: 39 - 42

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

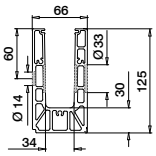
Assembly information: q-ne.ws/3wDkp1B

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





Connection pins included



MOD 8230

Aluminium	Mill finish		
	X		
168230-050-00-00	100	39 - 42	L = 5000 mm
Aluminium	**Brushed, anodised**		
OUTDOOR	X		
168230-025-00-18	50	39 - 42	L = 2500 mm
168230-050-00-18	100	39 - 42	L = 5000 mm

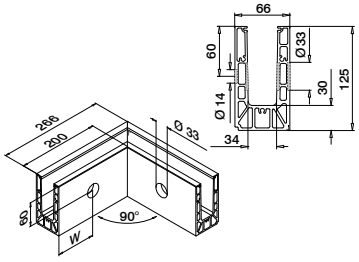
PREFIX BIM

International Design Model Protection

Railing bases

Corners, fascia mount

Inner corner

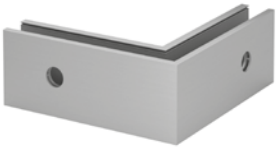


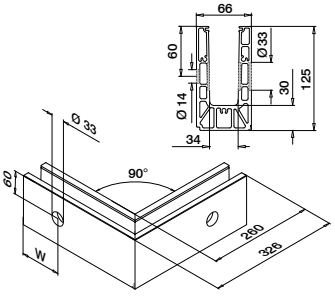
MOD 8231

Aluminium	Mill finish		
	W		
168231-01-00	100*	39 - 42	1
Aluminium	**Brushed, anodised**		
OUTDOOR	W		
168231-01-18	100*	39 - 42	1

International Design Model Protection

Outer corner





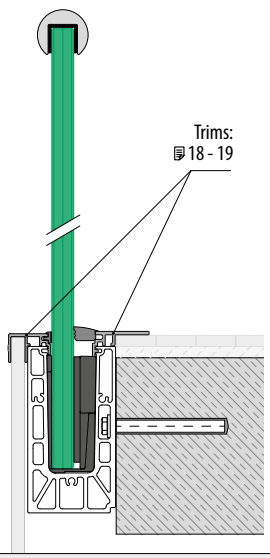
MOD 8231

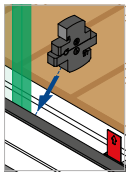
Aluminium	Mill finish		
	W		
168231-02-00	100*	39 - 42	1
Aluminium	**Brushed, anodised**		
OUTDOOR	W		
168231-02-18	100*	39 - 42	1

International Design Model Protection

*Hole positionings can deviate 25 mm due to production method.

Q-INFO



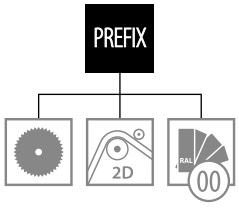


MOD 8205
19

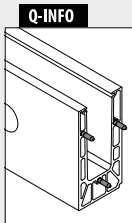
Trim/intermediate rubber

Assembly video: q-ne.ws/2TjxjmV

Q-INFO MOD 8230



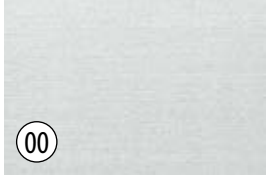
Q-INFO



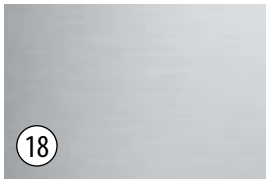
MOD 3005
43

Additional connection pins

Q-INFO Aluminium



Mill finish

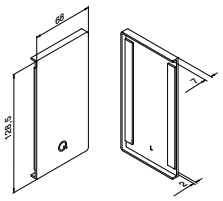


Brushed, anodised

End caps, fascia mount

Left

Use with or without cladding MOD 8235

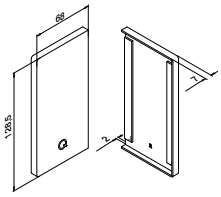


MOD 8232

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



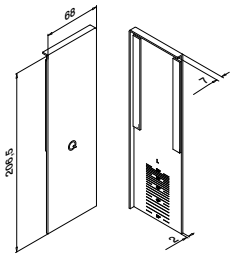
MOD 8232

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



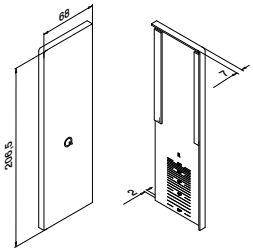
MOD 8233

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

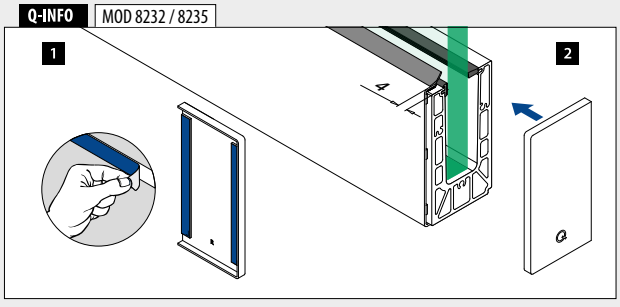
For stairs



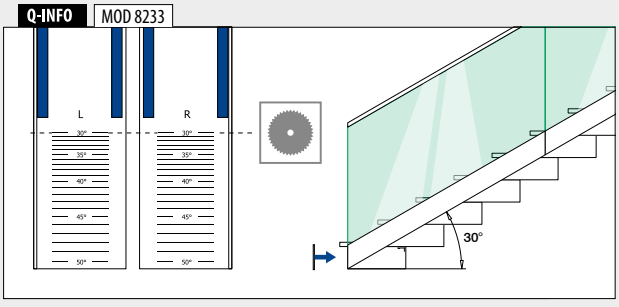
MOD 8233

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



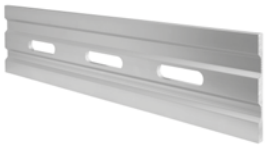
Q-INFO MOD 8233

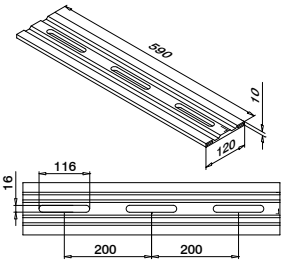


Railing bases

Drainage profiles, fascia mount

4 pcs for 2,5 m base channel
8 pcs for 5 m base channel





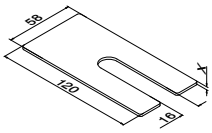
MOD 8237

Aluminium Brushed, anodised

OUTDOOR	
168237-18	4

Railing bases

Shoe shims, fascia mount

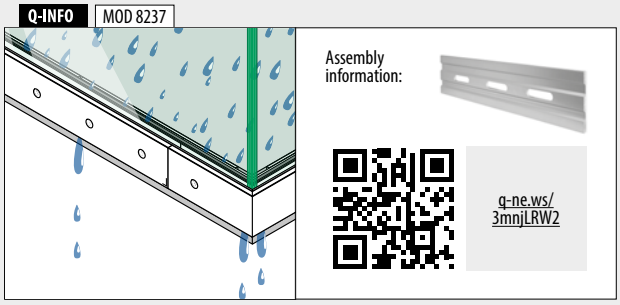


MOD 8236

Aluminium Mill finish

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

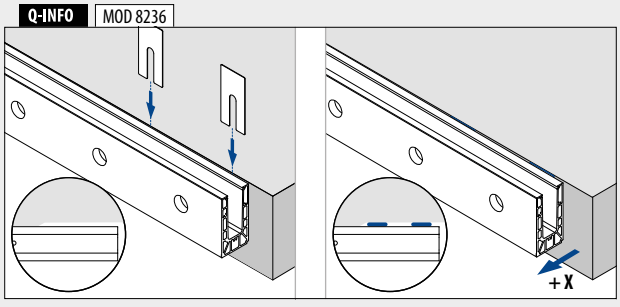
Q-INFO MOD 8237



Assembly information:

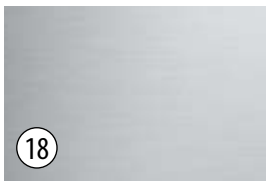
q-ne.ws/3mnjLRW2

Q-INFO MOD 8236



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

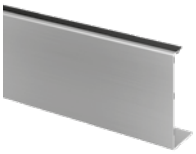
Mill finish

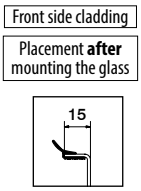


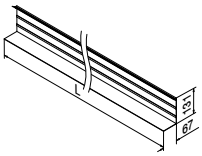
Brushed, anodised

Railing bases

Cladding, fascia mount



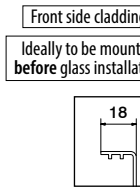


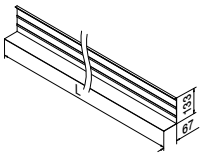


MOD 8235

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)





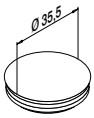
MOD 8234

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

*Order MOD 1360 (3M tape)

Railing bases

Blind plug, fascia mount



MOD 8238

ABS plastic	White aluminium RAL 9006	
OUTDOOR		
158238-36	10	

Accessories

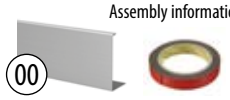
3M acrylic adhesive tape

MOD 1360

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

Q-INFO MOD 8234-050-00 / 1360

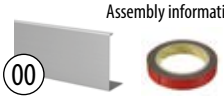
Assembly information:



q-ne.ws/3yAb78x

Q-INFO MOD 8235-050-00 / 1360

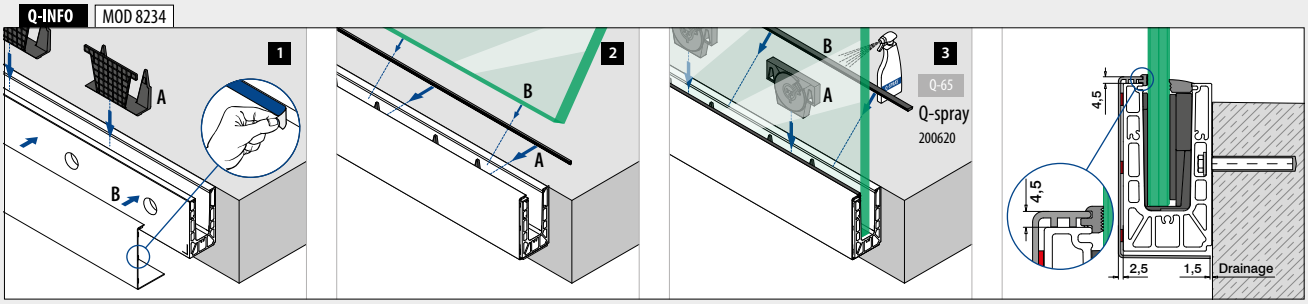
Assembly information:



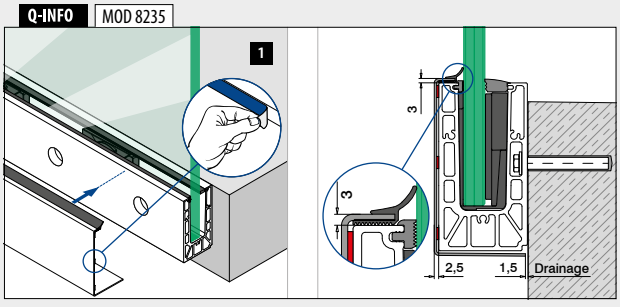
q-ne.ws/3hUPlpS

SELL OUT Only while supplies last.

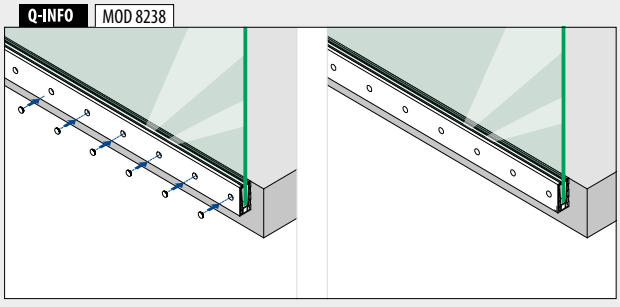
Q-INFO MOD 8234



Q-INFO MOD 8235

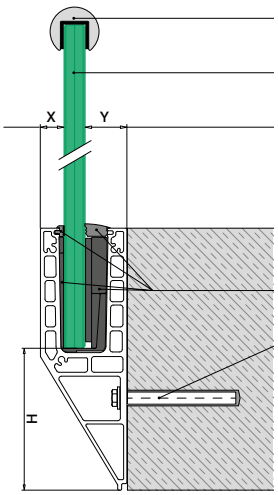


Q-INFO MOD 8238



Railing bases

Base channels, fascia mount



Optional: Edge protection: 36
Cap rails: 37
U-profiles: 38

Safety glass: 44

For adjustable glass fixings	For non-adjustable glass fixings
X = variable	X = 18,5
Y = 28,5	Y = variable
H = 110	H = 108

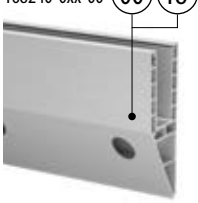
Q-disc® System: 7

All anchors: 39 - 42

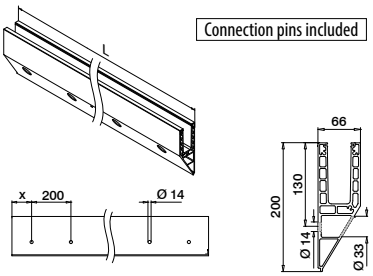
Please refer to the respective certificates for specifications such as mounting details, glass dimensions and glass types.

Assembly information: q-ne.ws/3wDkp1B

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



Connection pins included



MOD 8240

Aluminium	Mill finish		
	X		
168240-050-00-00	100	39 - 42	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR	X		
168240-025-00-18	50	39 - 42	L = 2500 mm
168240-050-00-18	100	39 - 42	L = 5000 mm

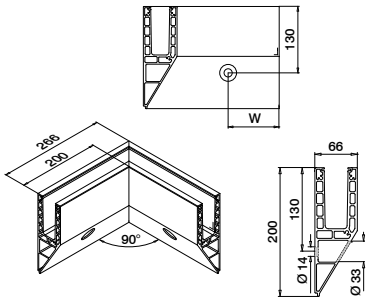
PREFIX BIM

International Design Model Protection

Railing bases

Corners, fascia mount

Inner corner

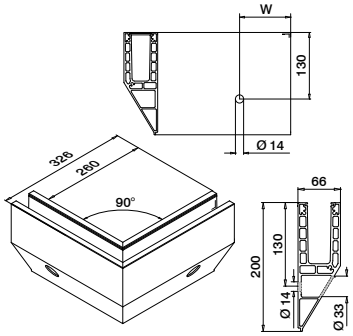


MOD 8241

Aluminium	Brushed, anodised		
OUTDOOR	W		
168241-01-18	100*	39 - 42	1

International Design Model Protection

Outer corner



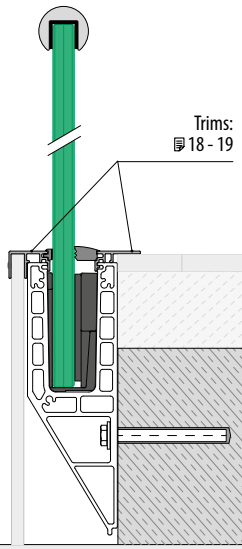
MOD 8241

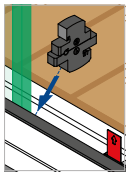
Aluminium	Brushed, anodised		
OUTDOOR	W		
168241-02-18	100*	39 - 42	1

International Design Model Protection

*Hole positionings can deviate 25 mm due to production method.

Q-INFO



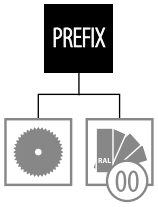


MOD 8205
19

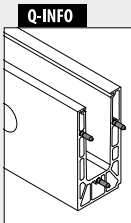
Trim/intermediate rubber

Assembly video: q-ne.ws/2TjxjmV

Q-INFO MOD 8240



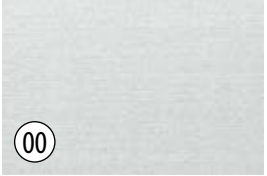
Q-INFO



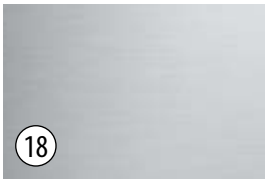
MOD 3005
43

Additional connection pins

Q-INFO Aluminium MOD 8240 / 8245



Mill finish



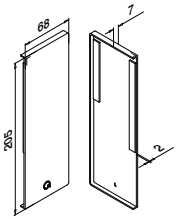
Brushed, anodised

Railing bases

End caps, fascia mount

Left

Use without cladding

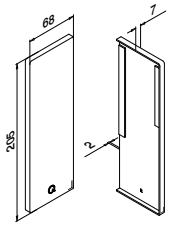


MOD 8242

Aluminium	Mill finish	
	3M tape	
168242-01-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168242-01-18	Prefixed	1

Right

Use without cladding



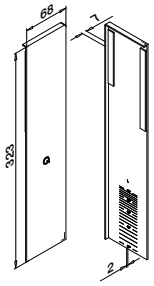
MOD 8242

Aluminium	Mill finish	
	3M tape	
168242-02-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168242-02-18	Prefixed	1

Left

Use with or without cladding

For stairs



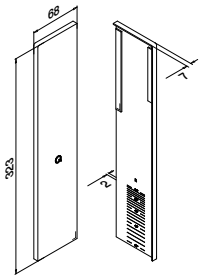
MOD 8243

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

Right

Use with or without cladding

For stairs



MOD 8243

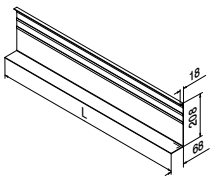
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168243-02-18	Prefixed	1

Railing bases

Cladding, fascia mount

Front side cladding

Ideally to be mounted **before** glass installation



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

*Order MOD 1360 (3M tape)

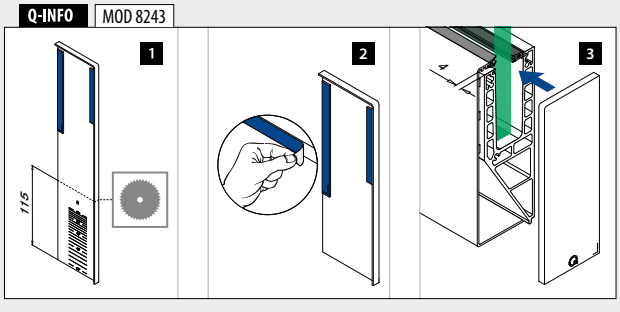
Accessories

3M acrylic adhesive tape

MOD 1360

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

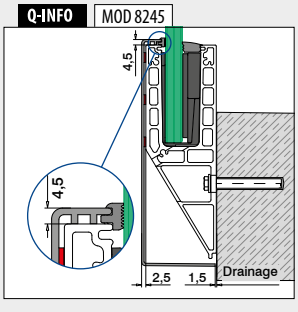
Q-INFO MOD 8243



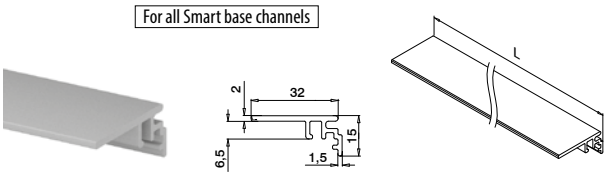
Q-INFO MOD 8245-050-00 / 1360

Assembly information:

Q-INFO MOD 8245

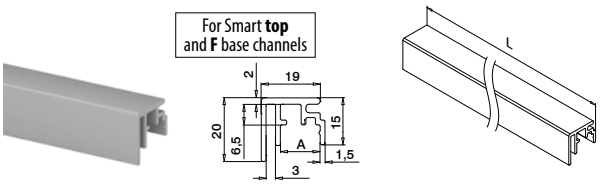


Trims, top mount



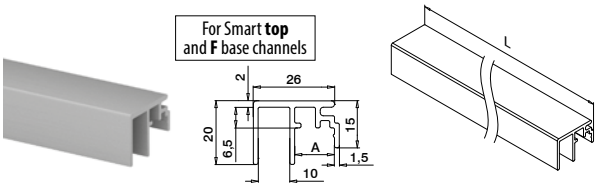
MOD 6973

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



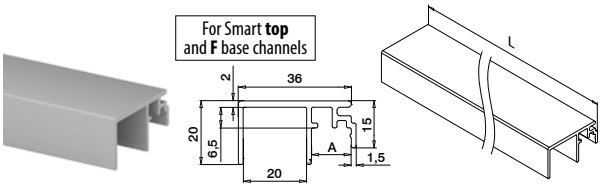
MOD 6972

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



MOD 6972

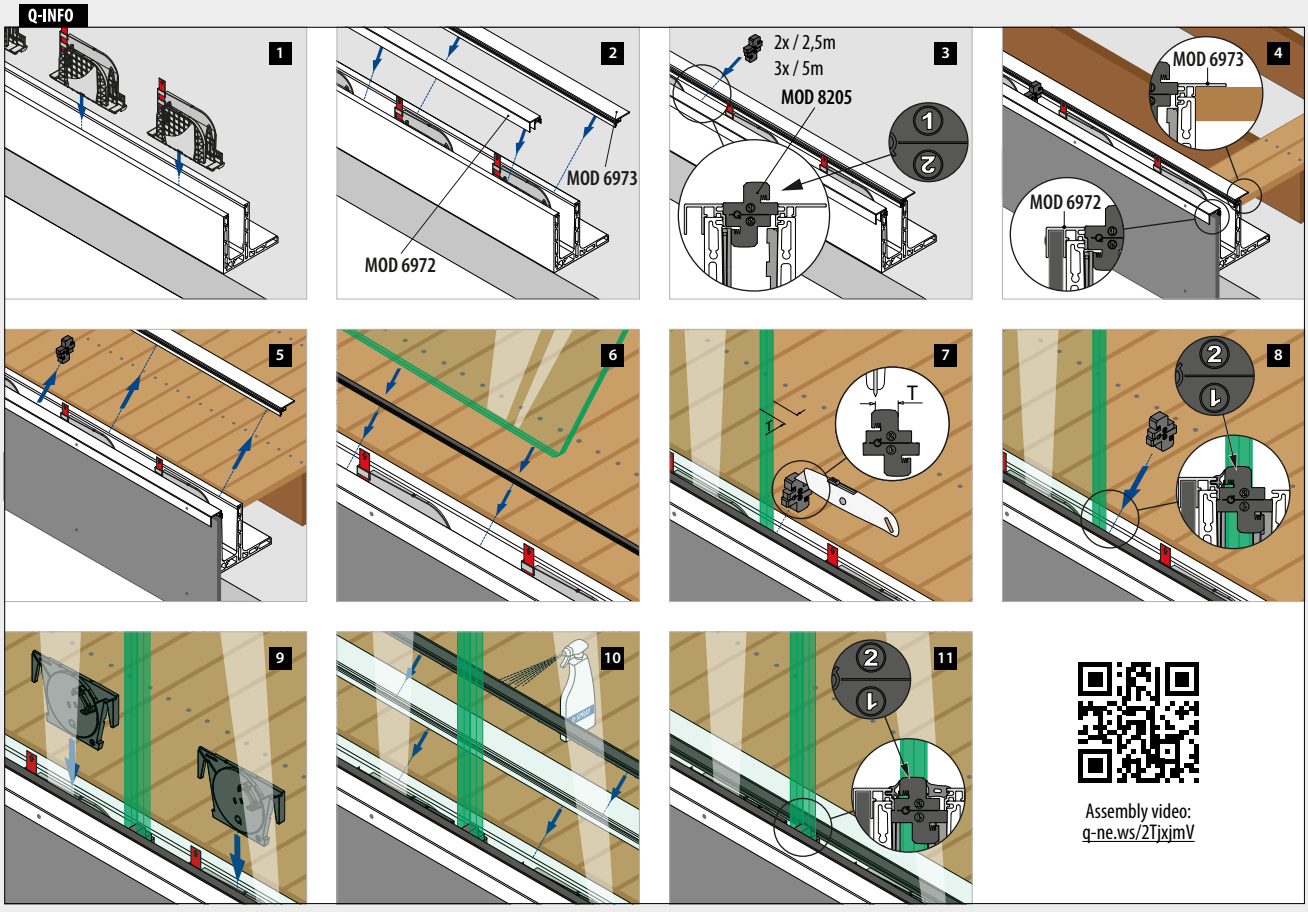
Aluminium	Mill finish		
		A	
166972-010-50-00		12,5	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		A	
166972-010-50-18		12,5	L = 5000 mm



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

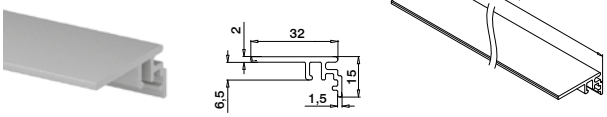
Q-INFO



Assembly video:
q-ne.ws/2TjxjmV

Trims, fascia mount

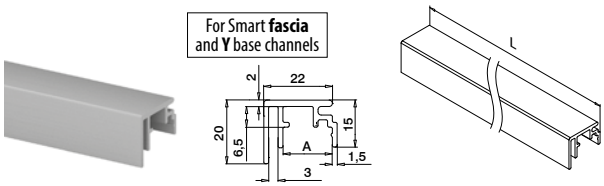
For all Smart base channels



MOD 6973

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

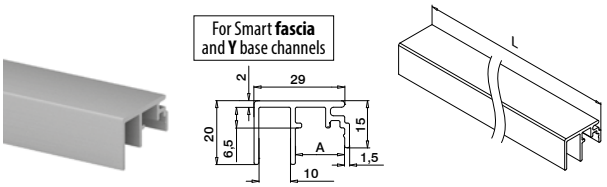
For Smart **fascia** and **Y** base channels



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

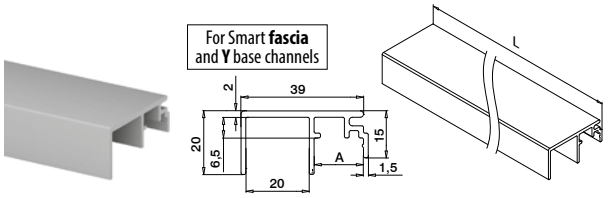
For Smart **fascia** and **Y** base channels



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

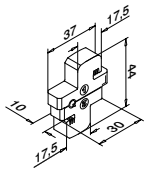
For Smart **fascia** and **Y** base channels



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

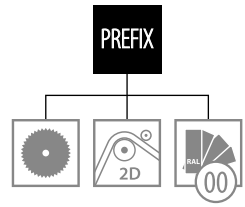
Trim, intermediate rubber



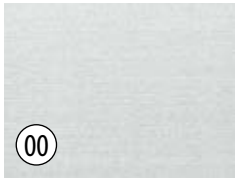
MOD 8205

Accessories	
208205-010	5

Q-INFO MOD 6970 / 6972 / 6973



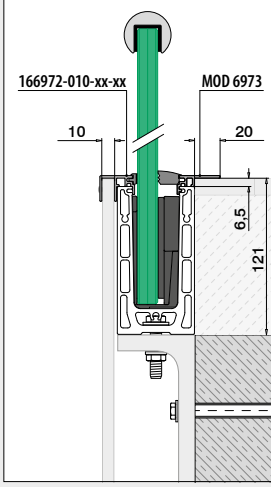
Q-INFO **Aluminium**



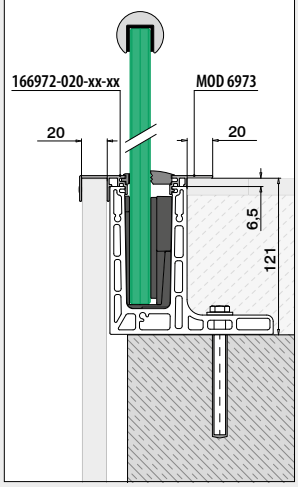
Mill finish

Brushed, anodised

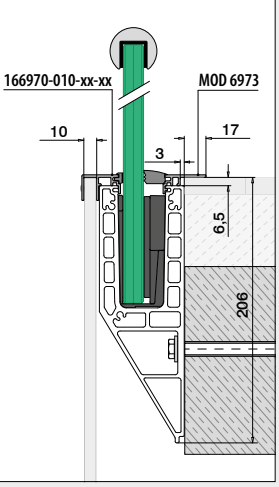
Q-INFO MOD 6972 / 6973



Q-INFO MOD 6970 / 6973



Q-INFO MOD 6970 / 6973

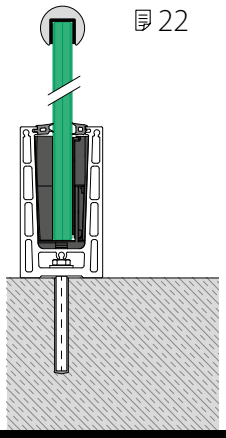


EASY GLASS® PRIME

WITH ADJUSTABLE Q-DISC® SYSTEM

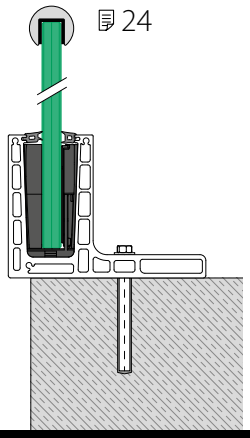
Prime
Top mount

- Symmetrically shaped base channel
- Also for in-floor mounting



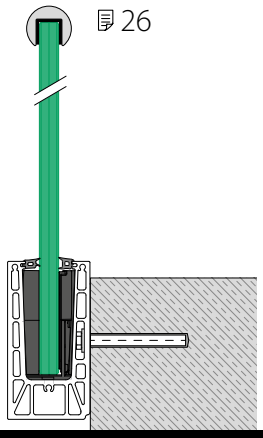
Prime F
Top mount

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



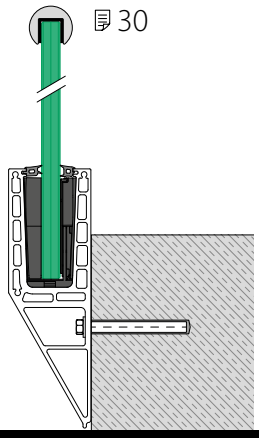
Prime
Fascia mount

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

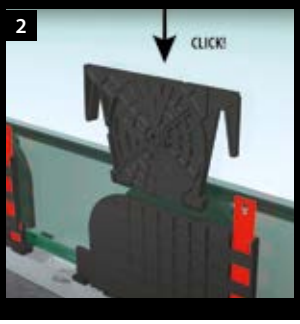


Prime Y
Fascia mount

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

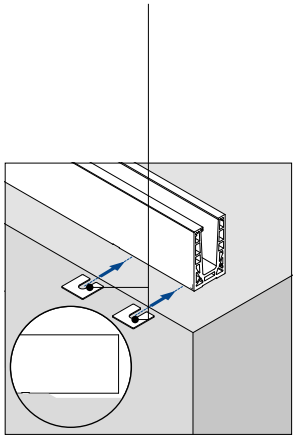


1 Align individual glass panels by up to 1,2° from the vertical.
2 The adjustable Q-disc gives you direct feedback in the form of indication points and confirming 'clicks' when installed correctly.
3 Suitable for glass thicknesses of 16,76 - 25,52 mm.



FOR CHALLENGING FLOORS:
CORRECT THE SURFACE WITH SHIMS

23, 28



Infill
44

Glass

Top finish
36 - 38

Edge protection

Cap rails

U-profiles

Light
See main catalogue
164 - 187

Spotlight

Linear Light

Prefix
46

Cutting

Powder coating

2D bending

Extra

Trims
34-35

Shoe shims
23, 28

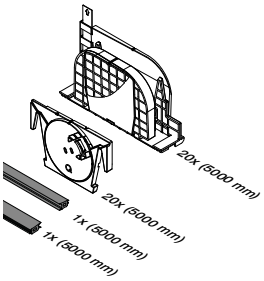
Drainage profiles
23, 28

Claddings
29, 32

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

International Design Model Protection

reddot winner 2020

Accessories

Q-disc® and inlay tool

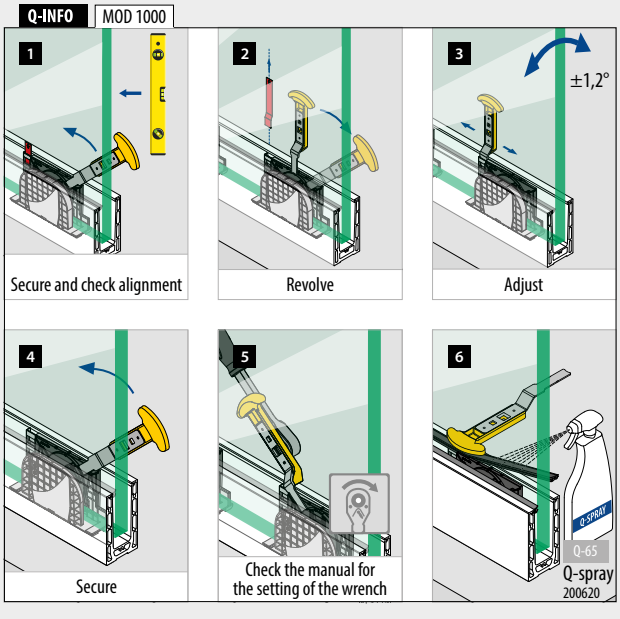
For glass fixing with adjustment

MOD 1000

Accessories

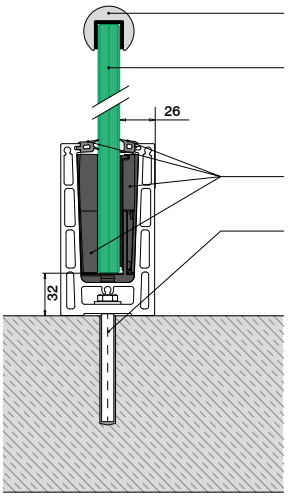
	Q	
201000	Q-84	1

Q-INFO MOD 1000



Railing bases

Base channels, top mount



Optional: Edge protection: 36
Cap rails: 37
U-profiles: 38

Safety glass: 44

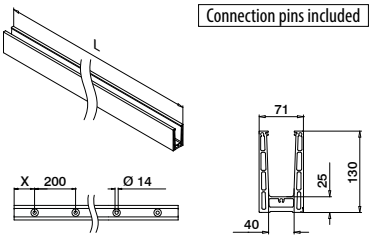
Q-disc® System: 21

All anchors: 39 - 42

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

Assembly information: q-ne.ws/3vtV9uH

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



Connection pins included

MOD 8410

Aluminium	Mill finish		
	X		
168410-050-00-00	100	39 - 42	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR	X		
168410-025-00-18	50	39 - 42	L = 2500 mm
168410-050-00-18	100	39 - 42	L = 5000 mm

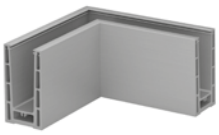
PREFIX BIM

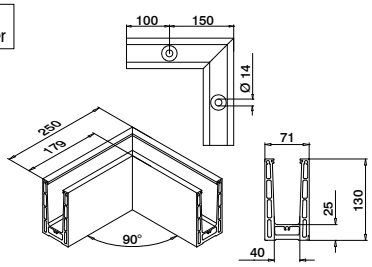
International Design
Model Protection

Railing bases

Corners, top mount

Inner and outer corner

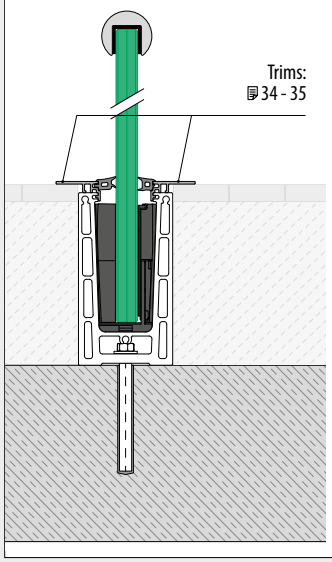


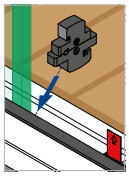


MOD 8411

Aluminium	Mill finish		
168411-00-00	39 - 42	1	
Aluminium	Brushed, anodised		
OUTDOOR			
168411-00-18	39 - 42	1	

Q-INFO MOD 8410



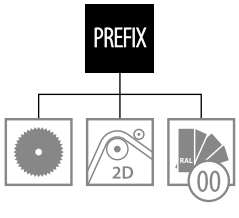


MOD 8405
35

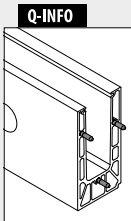
Trim/intermediate rubber

Assembly video: q-ne.ws/3fRjm7p

Q-INFO MOD 8410



Q-INFO

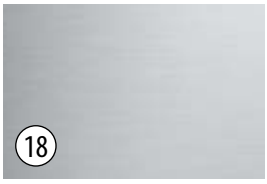


MOD 3005
43

Additional connection pins

Q-INFO Aluminium

Mill finish

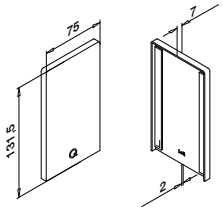


Brushed, anodised

Railing bases

End caps, top mount

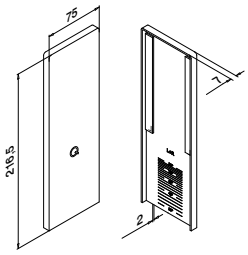
Left / right



MOD 8412

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

Left / right
For stairs

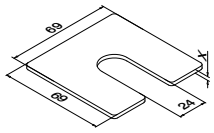


MOD 8413

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

Railing bases

Shoe shims, top mount



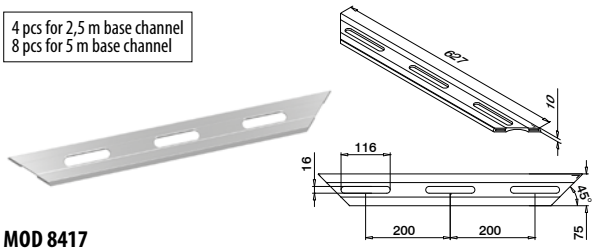
MOD 8416

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

Railing bases

Drainage profiles, top mount

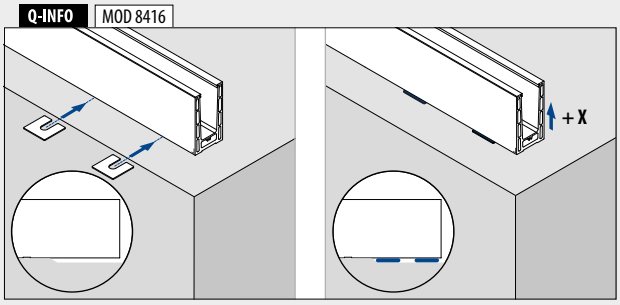
4 pcs for 2,5 m base channel
8 pcs for 5 m base channel



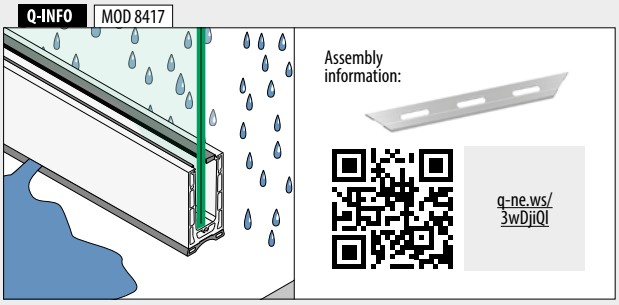
MOD 8417

Aluminium	Brushed, anodised	
OUTDOOR		
168417-18		4

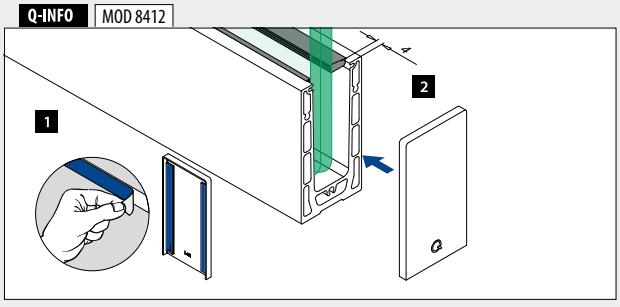
Q-INFO MOD 8416



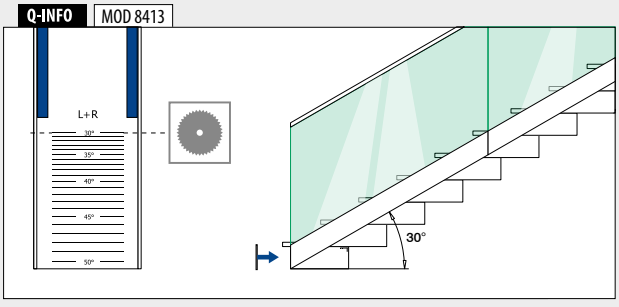
Q-INFO MOD 8417



Q-INFO MOD 8412

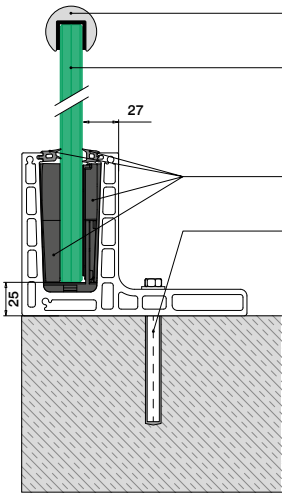


Q-INFO MOD 8413



Railing bases

Base channels, top mount



Optional: Edge protection: 36
Cap rails: 37
U-profiles: 38

Safety glass: 44

Q-disc® System: 21

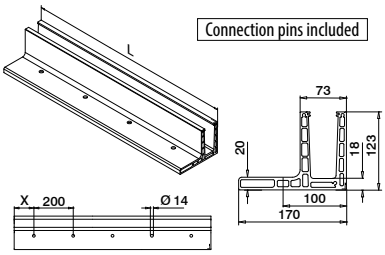
All anchors: 39 - 42

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

Assembly information: q-ne.ws/3vtV9uH

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

Connection pins included



MOD 8420

Aluminium	Mill finish		
	X		
168420-050-00-00	100	39 - 42	L = 5000 mm
Aluminium	**Brushed, anodised**		
OUTDOOR	X		
168420-025-00-18	50	39 - 42	L = 2500 mm
168420-050-00-18	100	39 - 42	L = 5000 mm

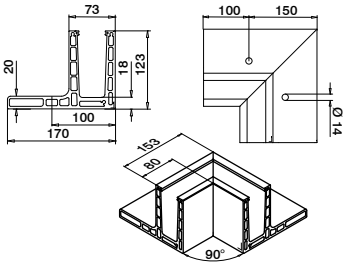
PREFIX BIM

International Design Model Protection

Railing bases

Corners, top mount

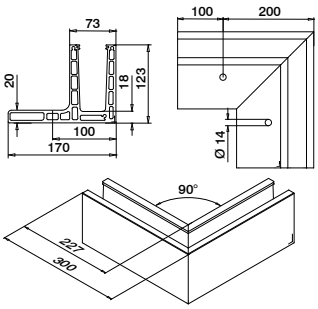
Inner corner



MOD 8421

Aluminium	Brushed, anodised		
OUTDOOR			
168421-01-18	39 - 42	1	

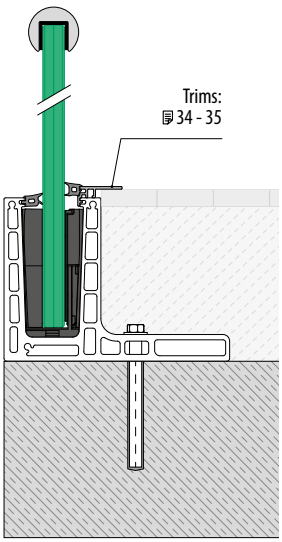
Outer corner



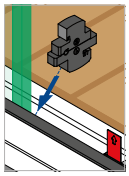
MOD 8421

Aluminium	Brushed, anodised		
OUTDOOR			
168421-02-18	39 - 42	1	

Q-INFO MOD 8420



Trims: 34 - 35



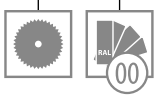
MOD 8405 35

Trim/intermediate rubber

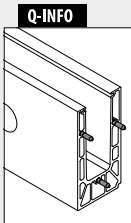
Assembly video: q-ne.ws/3fRjm7p

Q-INFO MOD 8420

PREFIX



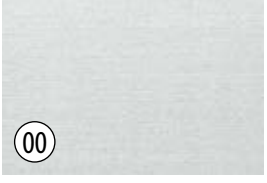
Q-INFO MOD 8420



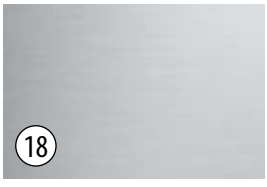
MOD 3005 43

Additional connection pins

Q-INFO Aluminium MOD 8420



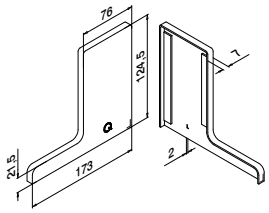
Mill finish



Brushed, anodised

End caps, top mount

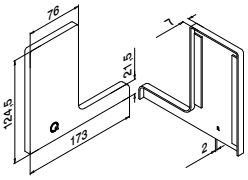
Left



MOD 8422

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

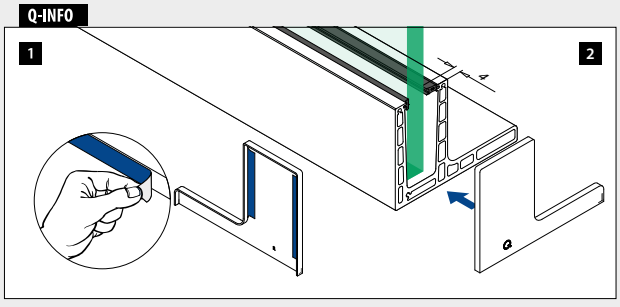
Right



MOD 8422

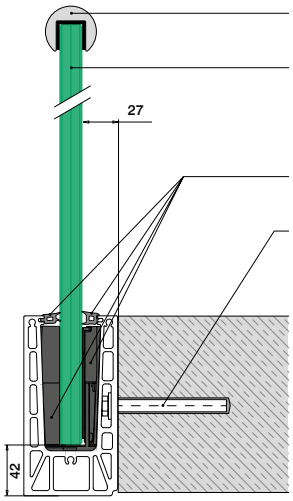
Aluminium	Mill finish	
	3M tape	
168422-02-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168422-02-18	Prefixed	1

Q-INFO



Railing bases

Base channels, fascia mount



Optional: Edge protection: 36
Cap rails: 37
U-profiles: 38

Safety glass: 44

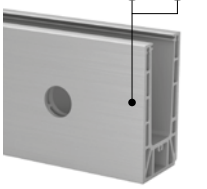
Q-disc® System: 21

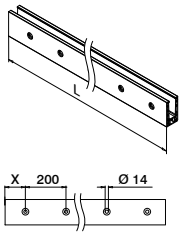
All anchors: 39 - 42

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

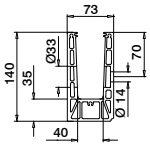
Assembly information:
q-ne.ws/3vtV9uH

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





Connection pins included



MOD 8430

Aluminium	Mill finish		
	X		
168430-050-00-00	100	39 - 42	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR	X		
168430-025-00-18	50	39 - 42	L = 2500 mm
168430-050-00-18	100	39 - 42	L = 5000 mm

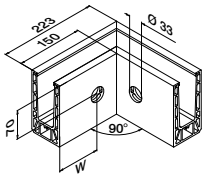
PREFIX BIM

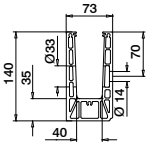
International Design Model Protection

Railing bases

Corners, fascia mount

Inner corner

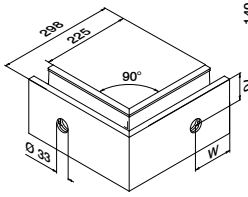


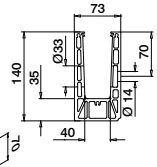


MOD 8431

Aluminium	Mill finish		
	W		
168431-01-00	100*	39 - 42	1
Aluminium	Brushed, anodised		
OUTDOOR	W		
168431-01-18	100*	39 - 42	1

Outer corner



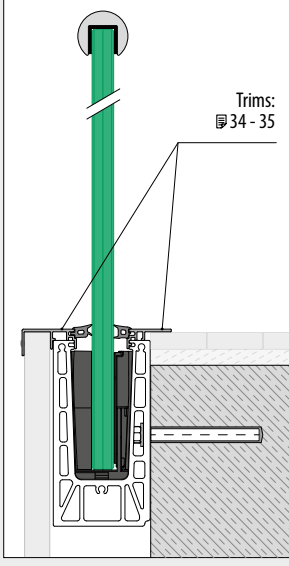


MOD 8431

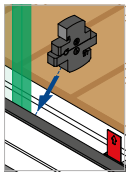
Aluminium	Mill finish		
	W		
168431-02-00	100*	39 - 42	1
Aluminium	Brushed, anodised		
OUTDOOR	W		
168431-02-18	100*	39 - 42	1

*Hole positionings can deviate 25 mm due to production method.

Q-INFO MOD 8430



Trims:
34 - 35

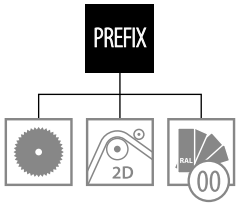


MOD 8405
35

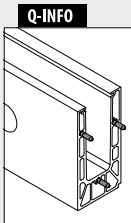
Trim/intermediate rubber

Assembly video:
q-ne.ws/3fRjm7p

Q-INFO MOD 8430



Q-INFO

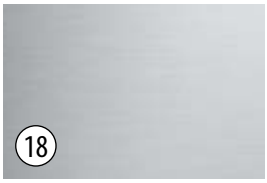


MOD 3005
43

Additional connection pins

Q-INFO Aluminium

Mill finish

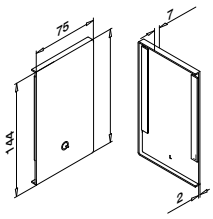


Brushed, anodised

End caps, fascia mount

Left

Use without cladding

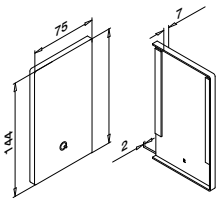


MOD 8432

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

Right

Use without cladding



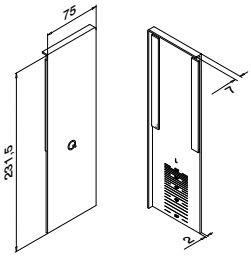
MOD 8432

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

Left

Use with or without cladding

For stairs



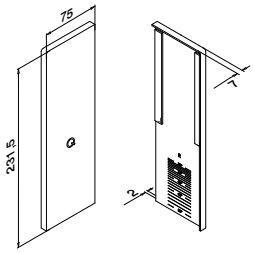
MOD 8433

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

Right

Use with or without cladding

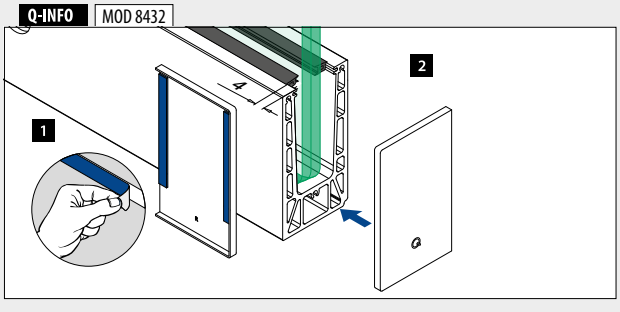
For stairs



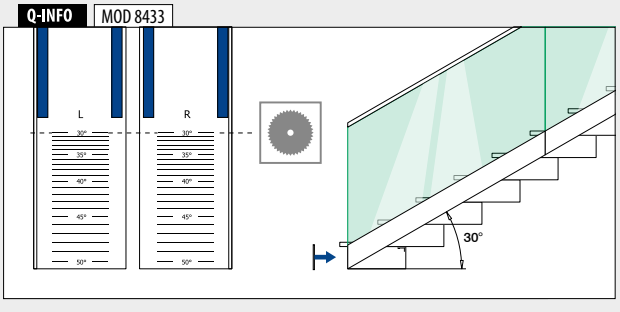
MOD 8433

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

Q-INFO MOD 8432



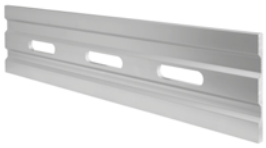
Q-INFO MOD 8433

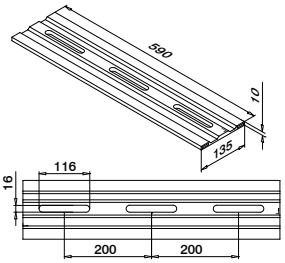


Railing bases

Drainage profiles, fascia mount

4 pcs for 2,5 m base channel
8 pcs for 5 m base channel





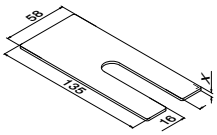
MOD 8437

Aluminium Brushed, anodised

OUTDOOR	
168437-18	4

Railing bases

Shoe shims, fascia mount

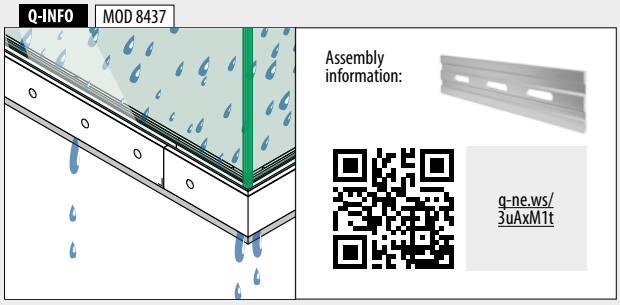


MOD 8436

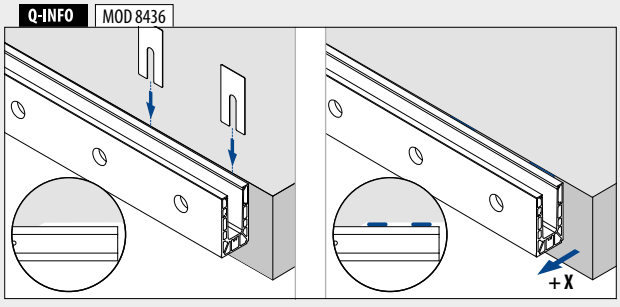
Aluminium Mill finish

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

Q-INFO MOD 8437

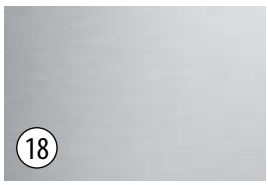


Q-INFO MOD 8436



Q-INFO **Aluminium** MOD 8435

Mill finish



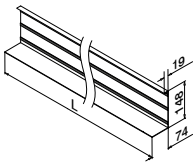
Brushed, anodised

Railing bases

Cladding, fascia mount

Front side cladding

Ideally to be mounted **before** glass installation



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

*Order MOD 1360 (3M tape)

Accessories

3M acrylic adhesive tape

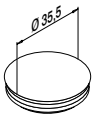
MOD 1360

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

Railing bases

Blind plug, fascia mount

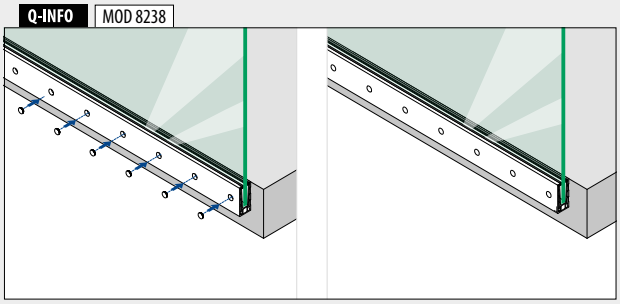
Use without cladding



MOD 8238

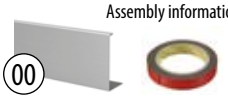
ABS plastic	White aluminium RAL 9006
OUTDOOR	
158238-36	10

Q-INFO MOD 8238



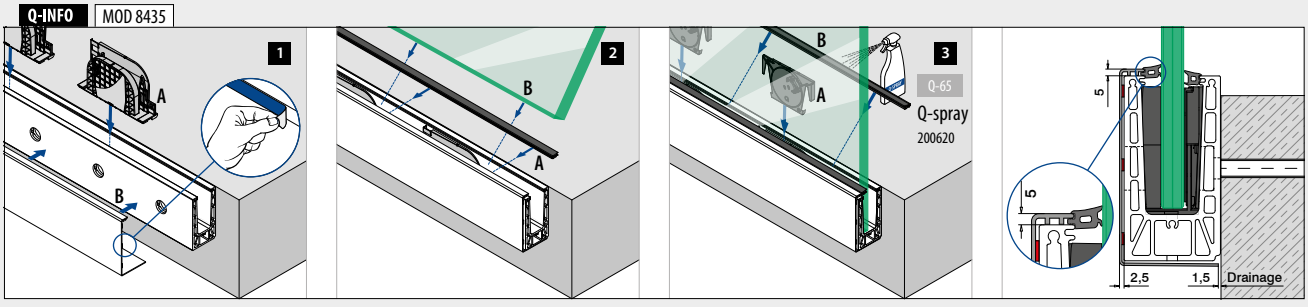
Q-INFO MOD 8435-050-00 / 1360

Assembly information:



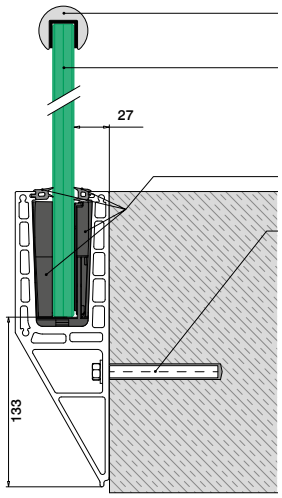
q-ne.ws/34gF1Rf

Q-INFO MOD 8435



Railing bases

Base channels, fascia mount



Optional: Edge protection: 36
Cap rails: 37
U-profiles: 38

Safety glass: 44

Q-disc® System: 21

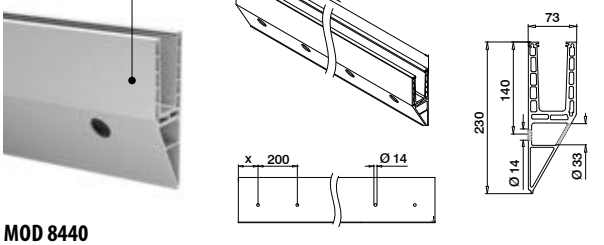
All anchors: 39 - 42

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

Assembly information: q-ne.ws/3vtV9uH

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

Connection pins included



MOD 8440

Aluminium	Mill finish		
	X		
168440-050-00-00	100	39 - 42	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR	X		
168440-025-00-18	50	39 - 42	L = 2500 mm
168440-050-00-18	100	39 - 42	L = 5000 mm

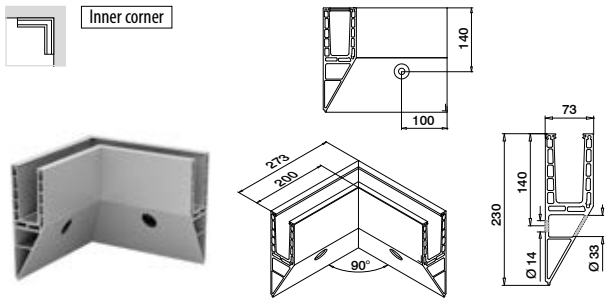
PREFIX BIM

International Design Model Protection

Railing bases

Corners, fascia mount

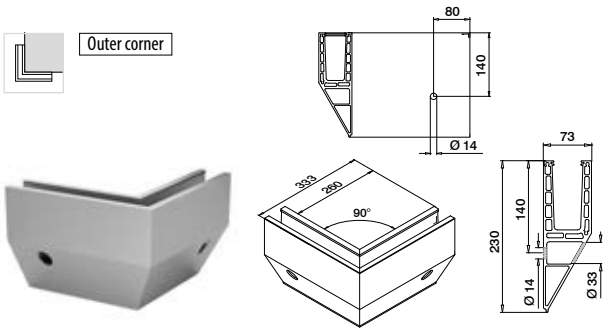
Inner corner



MOD 8441

Aluminium	Brushed, anodised	
OUTDOOR		
168441-01-18	39 - 42	1

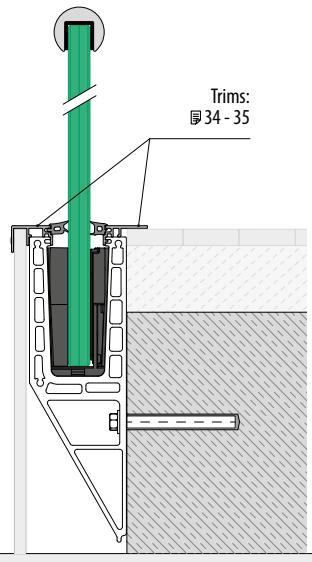
Outer corner

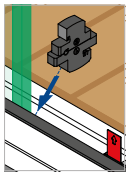


MOD 8441

Aluminium	Brushed, anodised	
OUTDOOR		
168441-02-18	39 - 42	1

Q-INFO MOD 8440



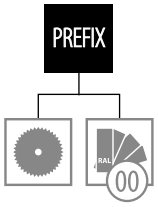


MOD 8405
35

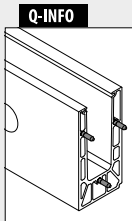
Trim/intermediate rubber

Assembly video: q-ne.ws/3fRjm7p

Q-INFO MOD 8440



Q-INFO MOD 8440

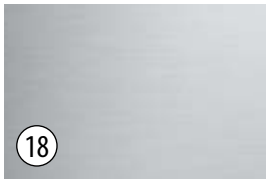


MOD 3005
43

Additional connection pins

Q-INFO Aluminium MOD 8440

Mill finish

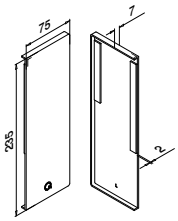


Brushed, anodised

End caps, fascia mount

Left

Use without cladding

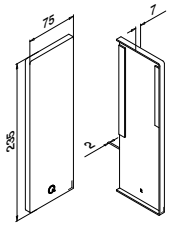


MOD 8442

Aluminium	Mill finish	
	3M tape	
168442-01-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168442-01-18	Prefixed	1

Right

Use without cladding



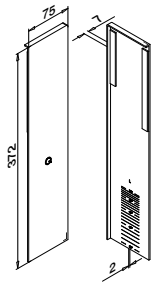
MOD 8442

Aluminium	Mill finish	
	3M tape	
168442-02-00	Prepacked	1
Aluminium	Brushed, anodised	
OUTDOOR	**3M tape**	
168442-02-18	Prefixed	1

Left

Use with or without cladding

For stairs



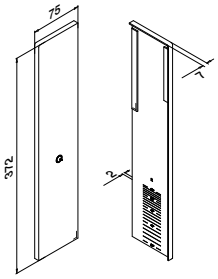
MOD 8443

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

Right

Use with or without cladding

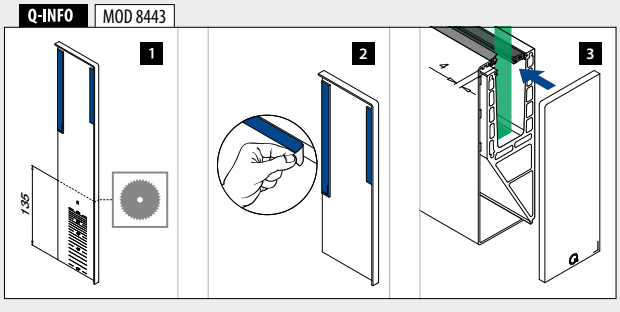
For stairs



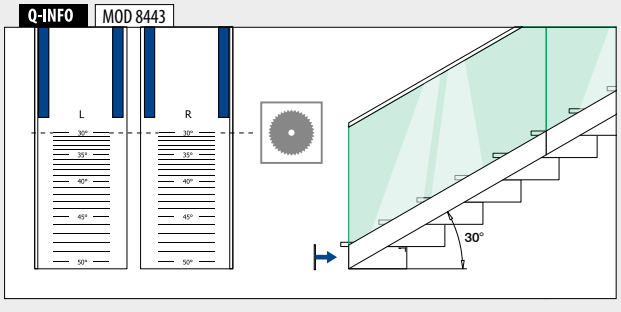
MOD 8443

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

Q-INFO MOD 8443



Q-INFO MOD 8443

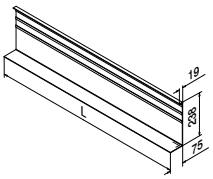


Railing bases

Cladding, fascia mount

Front side cladding

Ideally to be mounted **before** glass installation



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

*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

Q-INFO **Aluminium** MOD 8455

Mill finish

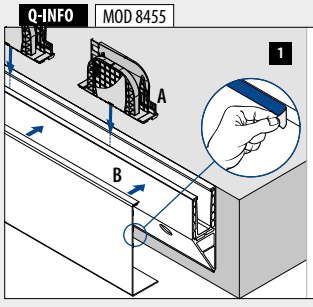
Brushed, anodised

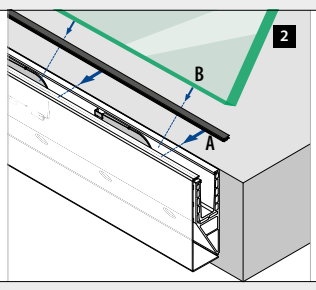
Q-INFO MOD 8455-050-00 / 1360

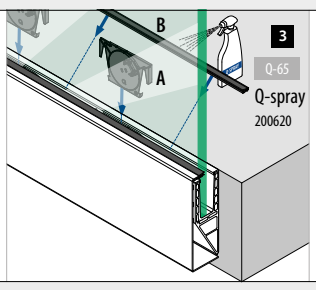
Assembly information:

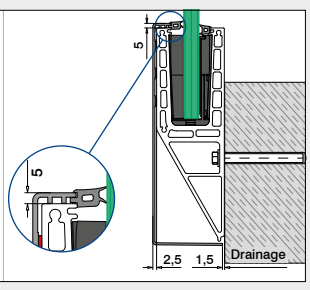
q-ne.ws/3vpU1YH

Q-INFO MOD 8455





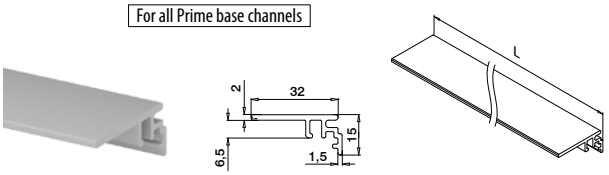




EASY GLASS® PRIME

Trims

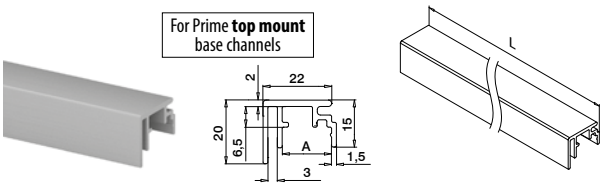
For all Prime base channels



MOD 6973

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

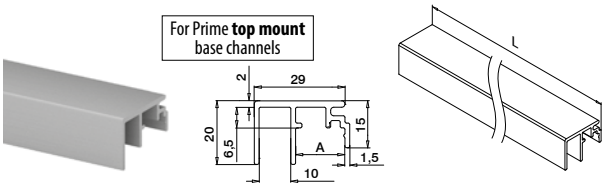
For Prime **top mount** base channels



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

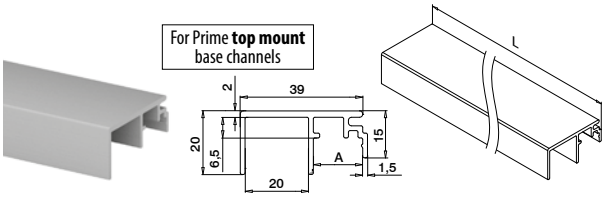
For Prime **top mount** base channels



MOD 6970

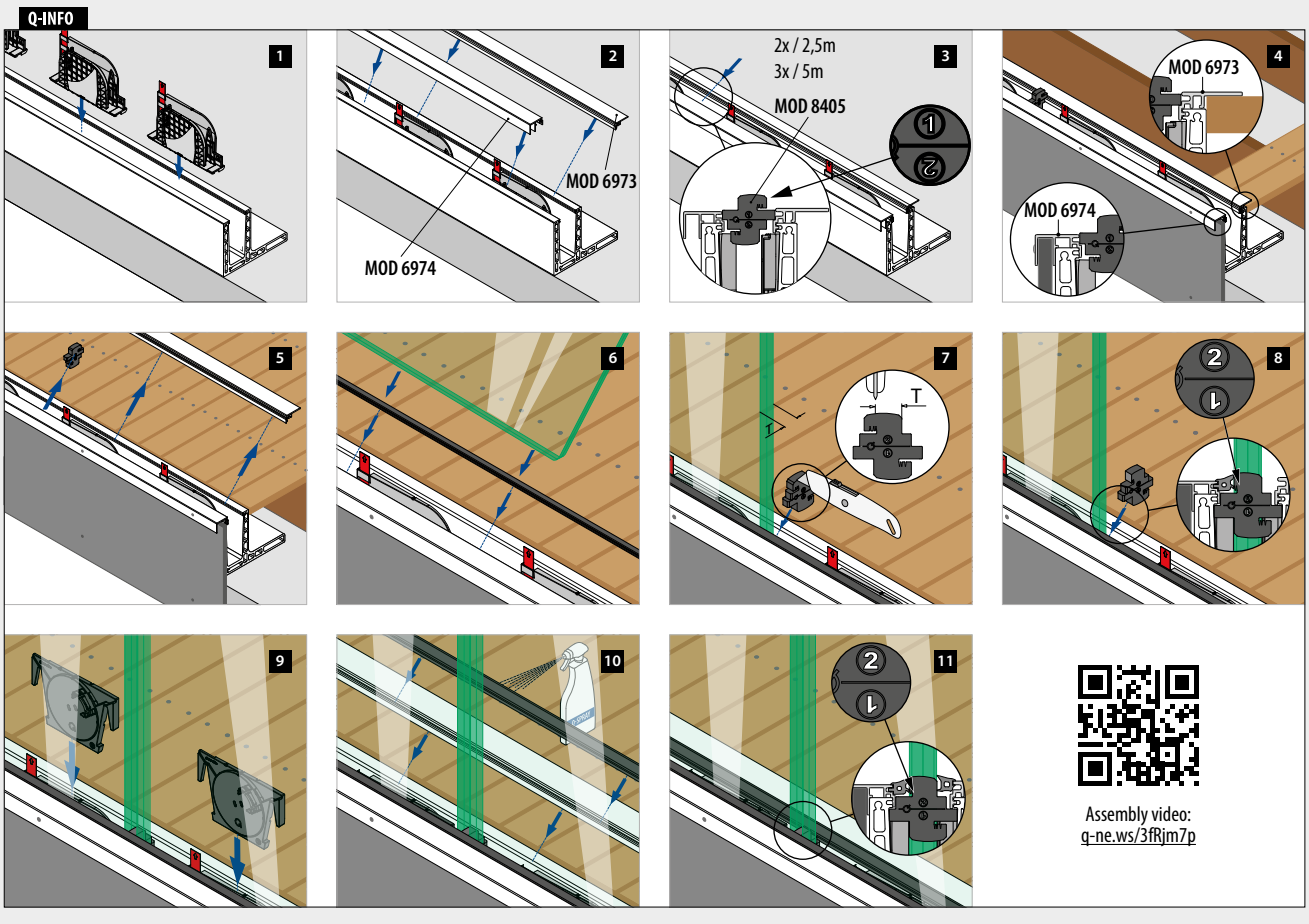
Aluminium	Mill finish		
		A	
166970-010-50-00		15,5	L = 5000 mm
Aluminium	**Brushed, anodised**		
OUTDOOR		**A**	
166970-010-50-18		15,5	L = 5000 mm

For Prime **top mount** base channels

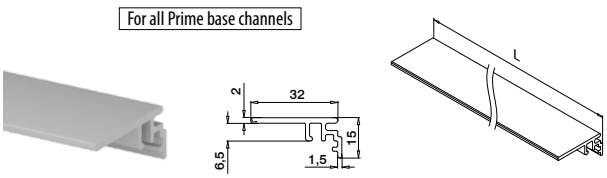


MOD 6970

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

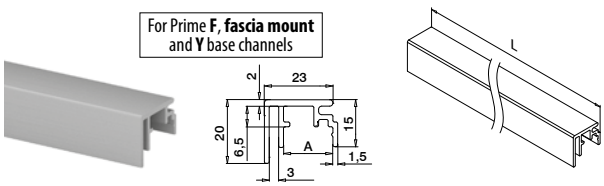


Trims



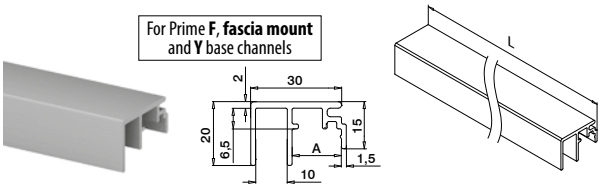
MOD 6973

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



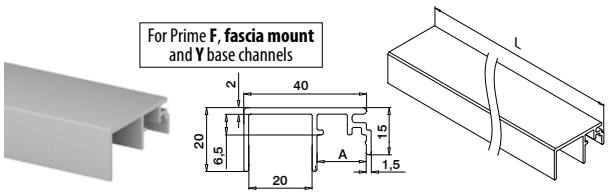
MOD 6974

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



MOD 6974

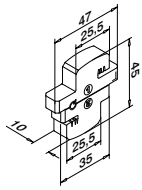
Aluminium	Mill finish		
		A	
166974-010-50-00		16,5	L = 5000 mm
Aluminium	Brushed, anodised		
OUTDOOR		A	
166974-010-50-18		16,5	L = 5000 mm



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

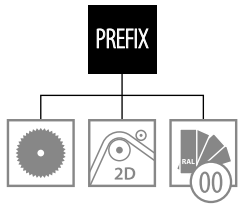
Trim, intermediate rubber



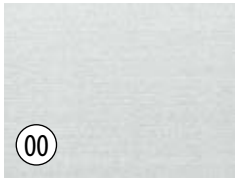
MOD 8405

Accessories	
208405-010	5

Q-INFO MOD 6970 / 6973 / 6974



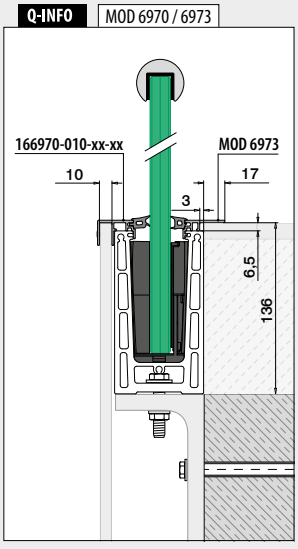
Q-INFO **Aluminium**



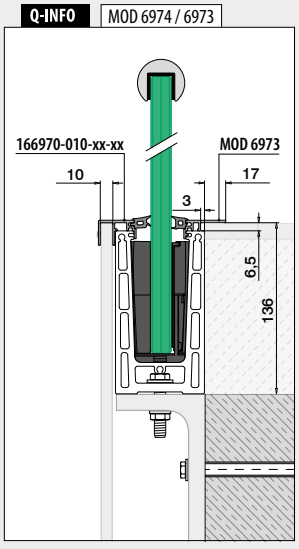
Mill finish

Brushed, anodised

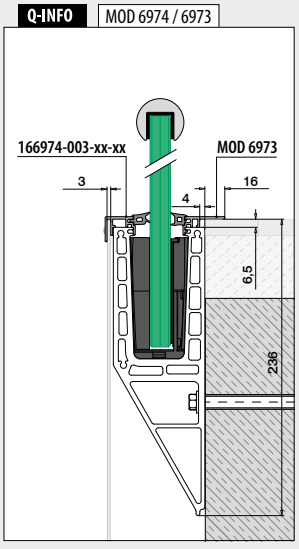
Q-INFO MOD 6970 / 6973



Q-INFO MOD 6974 / 6973

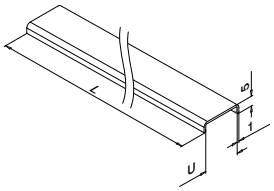


Q-INFO MOD 6974 / 6973



Edge protection

Edge protection profiles

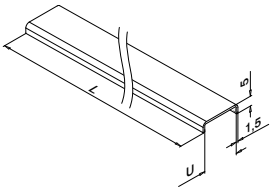


MOD 6940

V4A | 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 | L=5000mm | GEPRÜFT GEMÄß DIN18008



MOD 6940

Aluminium | Mill finish

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

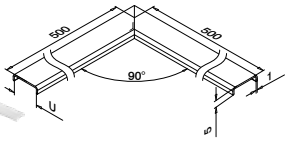
Aluminium | Brushed, anodised

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 | L=5000mm | GEPRÜFT GEMÄß DIN18008

Edge protection

Corners



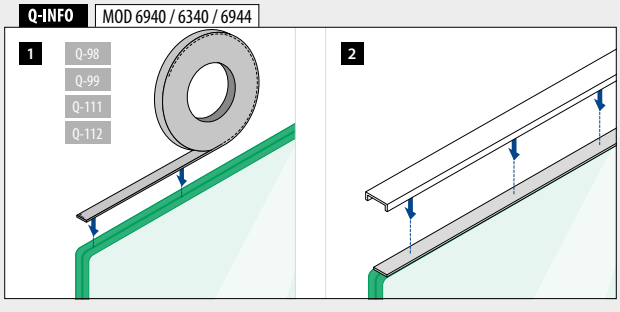
MOD 6340

V4A | 316 | Satin

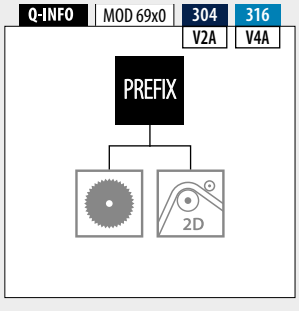
OUTDOOR	U	T	
146340-500-18	18,5	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	1
146340-500-22	22,5	20,76 (10-0,76-10) - 21,52 (10-1,52-10)	1
146340-500-26	26,5	24,76 (12-0,76-12) - 25,52 (12-1,52-12)	1

PREFIX | GEPRÜFT GEMÄß DIN18008

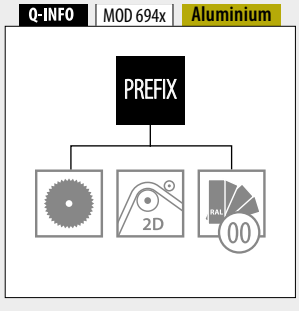
Q-INFO | MOD 6940 / 6340 / 6944



Q-INFO | MOD 69x0 | 304 V2A | 316 V4A

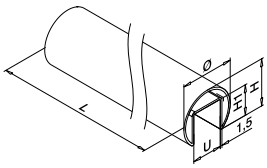


Q-INFO | MOD 694x | Aluminium



Handrails

Cap rails



MOD 6920

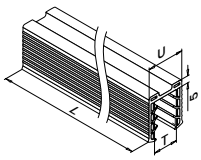
Ø 42,4 mm

V2A	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
V4A	**316**	Satin			
	OUTDOOR	**U**	**H**	**H1**	
	146920-042-50-12	24	37	24	L = 5000 mm

PREFIX

Handrails

Rubber inlays



MOD 5124

Accessories

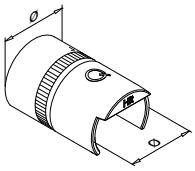
U = 24 mm

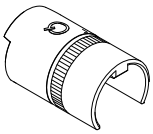
Monolithic	T	
205124-050-11	12	L = 5000 mm
205124-050-15	15	L = 5000 mm
205124-050-19	19	L = 5000 mm

Laminated	T	
205124-050-11	12,76 (6-0,76-6) - 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

Connectors



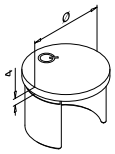


MOD 6792 - EASY HIT®

V2A	304	Raw		
	INDOOR	**Ø**		
	136792-042	for 42,4 x **1,5**		2
V4A	**316**	Raw		
	OUTDOOR	**Ø**		
	146792-042	for 42,4 x **1,5**		2

Handrails

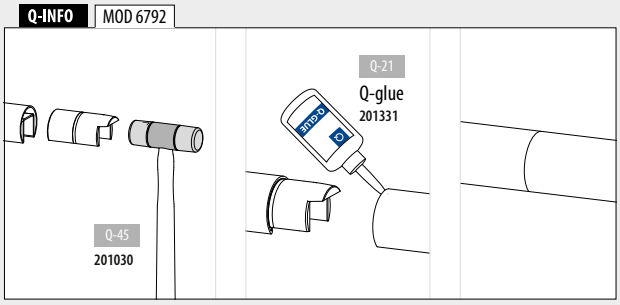
End caps



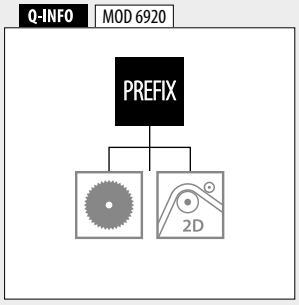
MOD 6732

V2A	304	Satin		
	INDOOR	**Ø**		
	136732-042-12	42,4 x **1,5**		2
V4A	**316**	Satin		
	OUTDOOR	**Ø**		
	146732-042-12	42,4 x **1,5**		2

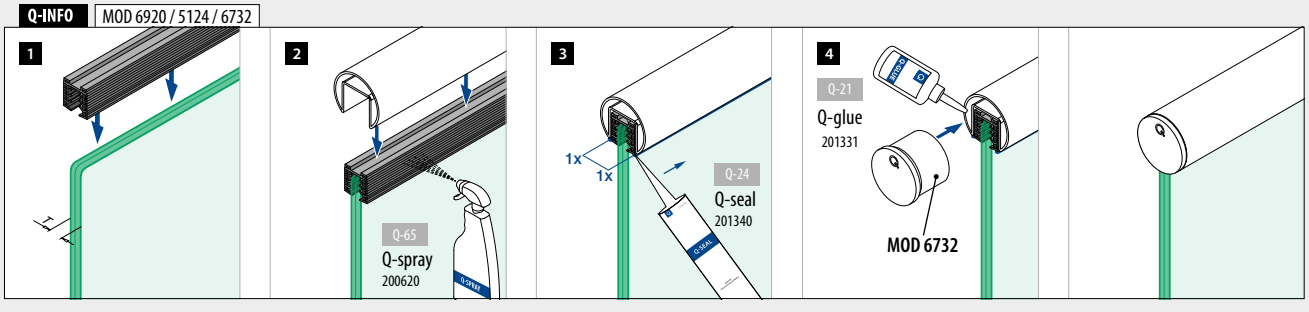
Q-INFO MOD 6792



Q-INFO MOD 6920



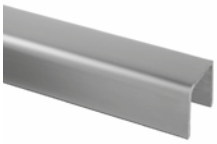
Q-INFO MOD 6920 / 5124 / 6732

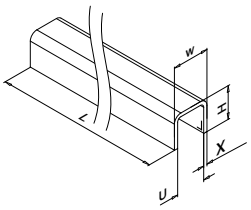


U-profiles

U-profiles

Square ☐





MOD 6961

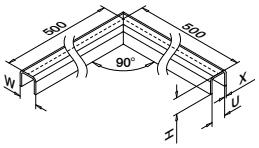
V2A	304	Satin					
	INDOOR	U	X	T	W	H	
	136961-050-24-12	24	2	8 - 21,52	28	26	L = 5000 mm
V4A	316	Satin					
	OUTDOOR	U	X	T	W	H	
	146961-050-24-12	24	2	8 - 21,52	28	26	L = 5000 mm

PREFIX GEPRÜFT GEMÄß DIN18008

U-profiles

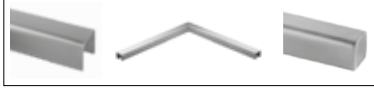
Corners

Square ☐



MOD 6361

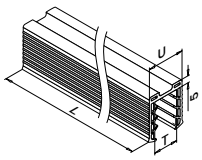
V4A	316	Satin					
	OUTDOOR	U	X	T	W	H	
	146361-24	24	2	8 - 21,52	28	26	1



MOD 6960, 6360, 6365
Main catalogue 134

U-profiles

Rubber inlays



MOD 5124

Accessories

U = 24 mm

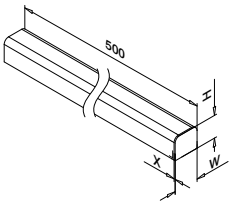
Monolithic	T	
205124-050-15	15	L = 5000 mm
205124-050-19	19	L = 5000 mm

Laminated	T	
205124-050-11	12,76 (6-0,76-6) - 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

U-profiles

End caps

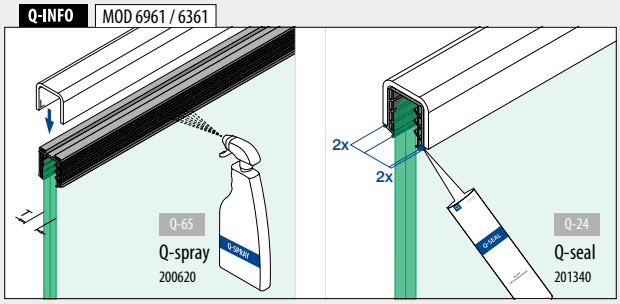
Square ☐



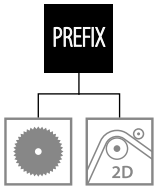
MOD 6366

V4A	316	Satin					
	OUTDOOR	U	X	T	W	H	
	146366-24	24	2	8 - 21,52	28	26	1

Q-INFO MOD 6961 / 6361



Q-INFO MOD 6961



Q-INFO

MORE CAP RAILS

Main catalogue 135

142 - 149

150 - 151

Q-INFO

HANDRAILS

Main catalogue 288

261

245

Q-INFO

GLASS CONNECTORS

Main catalogue 129

130

131

Q-INFO

Q-LIGHTS

Main catalogue 166

168

176 - 187

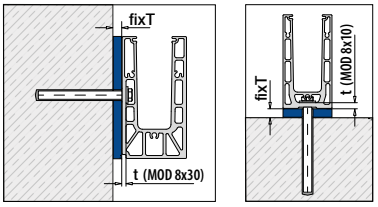
FIND THE RIGHT ANCHOR FOR YOUR PROJECT

q-ne.ws/3unM1X2

Please check your local standards on anchors.

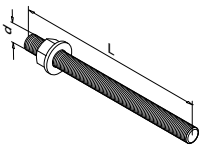
This listing is not precalculated/tested and is advisory only, based on Q-railings program. Other anchors/options are not excluded. Our extra tools (including Q-pac, anchor tool and tables) guide you in selecting the right anchor for your project. In case of doubt contact your sales consultant.

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	40		QS-224	M12 x 30	indoor	0 / 0	40
		QS-277	Q VMU-A M12x175 A4	outdoor	50 / 50	40		+ QS-216	For M12	indoor		40
		QS-207	Q VMZ-IG 90 M12 A4	outdoor		40		QS-223	M12 x 30	outdoor	0 / 0	40
		+ QS-225	M12 x 45	outdoor	0 / 0	40		+ QS-215	For M12	outdoor		40
		+ QS-215	For M12	outdoor		40		QS-225	M12 x 45	outdoor	15,5 / 14	40
	Mechanical							+ QS-215	For M12	outdoor		40
		QS-574	Q BSZ SU 10x100	indoor	35 / 35	42						
		QS-575	Q BSZ SU 10x100 A4	outdoor	35 / 35	42		FOR WOOD			Smart / Prime	
		QS-576	Q BSZ SU 10x120	indoor	55 / 55	42		QS-258	10 x 120		33 / 32	42
		QS-577	Q BSZ SU 10x120 A4	outdoor	55 / 55	42						
		QS-561	Q SZ-S 12/10	indoor	3 / 1,5	41						
		QS-560	Q SZ-S 12/10 A4	outdoor	3 / 1,5	41						
		QS-563	Q SZ-S 12/30	indoor	23 / 21	41						
		QS-562	Q SZ-S 12/30 A4	outdoor	23 / 21	41						
	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	40		QS-225	M12 x 45	outdoor	9,5 / 5	40
		QS-277	Q VMU-A M12x175	outdoor	45 / 58	40		+ QS-215	For M12	outdoor		40
		QS-207	Q VMZ-IG 90 M12 A4	outdoor		40						
		+ QS-225	M12 x 45	outdoor	9,5 / 5	40		FOR WOOD			Smart / Prime	
		+ QS-215	For M12	outdoor		40		QS-258	10 x 120	indoor	25 / 20	42
	Mechanical											
		QS-576	Q BSZ SU 10x120	indoor	50 / 45	42						
		QS-577	Q BSZ SU 10x120 A4	outdoor	50 / 45	42						
		QS-563	Q SZ-S 12/30	indoor	15 / 10	41						
		QS-562	Q SZ-S 12/30 A4	outdoor	15 / 10	41						
	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		40		QS-224	M12 x 30	indoor	6 / 5	40
		+ QS-225	M12 x 45	outdoor	3,5 / 2,5	40		+ QS-216	For M12	indoor		40
		+ QS-215	For M12	outdoor		40		QS-223	M12 x 30	outdoor	6 / 5	40
	Mechanical							+ QS-215	For M12	outdoor		40
		QS-571	Q BSZ SK 10x100	indoor	30 / 30	42		QS-225	M12 x 45	outdoor	21 / 20	40
		+ QS-286	For Q BSZ SK 10	indoor		42		+ QS-215	For M12	outdoor		40
		QS-572	Q BSZ SK 10x100 A4	outdoor	30 / 30	42						
		+ QS-286	For Q BSZ SK 10	outdoor		42		FOR WOOD			Smart / Prime	
		QS-573	Q BSZ SK 10x120 A4	outdoor	50 / 50	42		QS-258	10 x 120	indoor	36 / 35	42
		+ QS-286	For Q BSZ SK 10	outdoor		42						
		QS-561	Q SZ-S 12/10	indoor	5 / 5	41						
		QS-560	Q SZ-S 12/10 A4	outdoor	5 / 5	41						
		QS-563	Q SZ-S 12/30	indoor	25 / 25	41						
		QS-562	Q SZ-S 12/30 A4	outdoor	25 / 25	41						
	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	40		QS-224	M12 x 30	indoor	5 / 5	40
		QS-277	Q VMU-A M12x175 A4	outdoor	55 / 55	40		+ QS-216	For M12	indoor		40
		QS-207	Q VMZ-IG 90 M12 A4	outdoor		40		QS-223	M12 x 30	outdoor	5 / 5	40
		+ QS-225	M12 x 45	outdoor	2,5 / 2,5	40		+ QS-215	For M12	outdoor		40
		+ QS-215	For M12	outdoor		40		QS-225	M12 x 45	outdoor	20 / 20	40
	Mechanical							+ QS-215	For M12	outdoor		40
		QS-574	Q BSZ SU 10x100	indoor	40 / 40	42						
		QS-575	Q BSZ SU 10x120 A4	outdoor	40 / 40	42		FOR WOOD			Smart / Prime	
		QS-576	Q BSZ SU 10x120	indoor	60 / 60	42		QS-258	10 x 120	indoor	20 / 20	42
		QS-577	Q BSZ SU 10x120 A4	outdoor	60 / 60	42						
		QS-561	Q SZ-S 12/10	indoor	5 / 5	41						
		QS-560	Q SZ-S 12/10 A4	outdoor	5 / 5	41						



MOD 4410

Zinc-plated

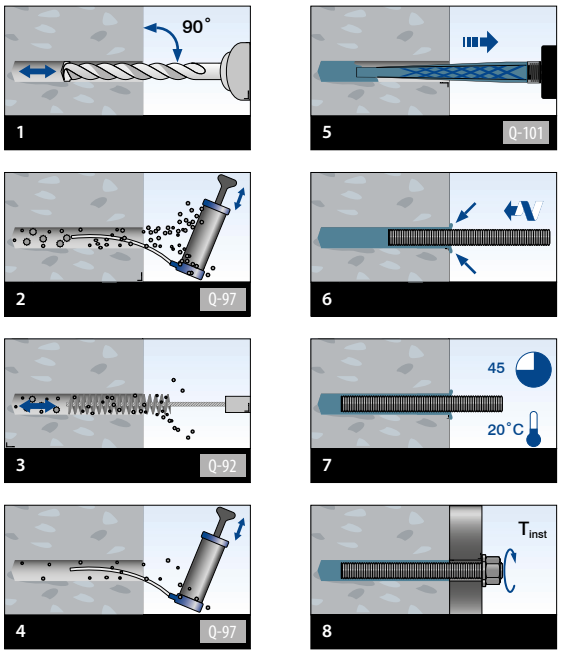
INDOOR	QS	Type	d		L	
254410-217	QS-276	Q VMU-A M12x175	M12	Ø 14	175	10

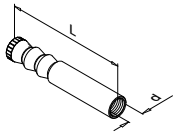
V4A 316

OUTDOOR	QS	Type	d		L	
244410-217	QS-277	Q VMU-A M12x175	M12	Ø 14	175	10

Q-INFO MOD 4410

Assembly instruction Q-anchor VMU-A





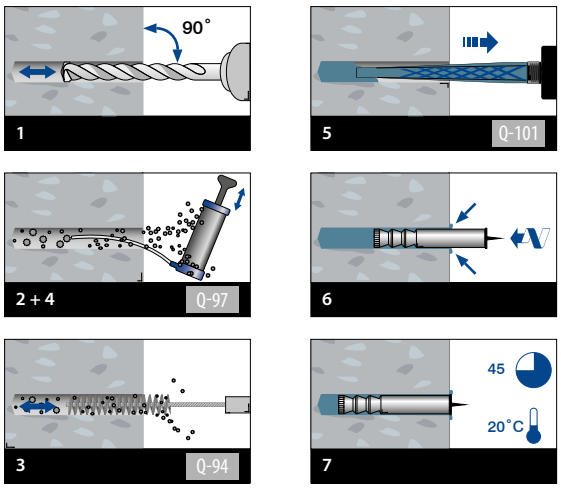
MOD 4510

V4A 316

OUTDOOR	QS	Type	d		L	
244510-290	QS-207	Q VMZ-IG 90 M12 A4	M12	Ø 18	94	10

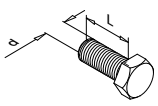
Q-INFO MOD 4510

Assembly instruction Q-anchor VMZ-IG



ANCHORS

ACCESSORIES



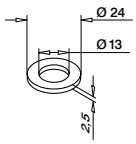
MOD 0661 - DIN 933

Zinc-plated

INDOOR	QS	d	L	
250661-230	QS-224	M12	30	50

V4A 316

OUTDOOR	QS	d	L	
240661-230	QS-223	M12	30	50
240661-245	QS-225	M12	45	50



MOD 0663 - DIN 125A / ISO 7089

Zinc-plated

INDOOR	QS	For d	
250663-224	QS-216	M12	50

V4A 316

OUTDOOR	QS	For d	
240663-224	QS-215	M12	50

Chemical anchoring accessories

For concrete

Injection mortar

MOD 4089 / 4090

Accessories

	Q	e		
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

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		
204093-014	Q-93	Ø 14	1
204093-018	Q-94	Ø 18	1

Q-INFO MOD 4089 / 4090

Number of drill hole fillings per cartridge injection mortar

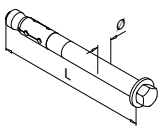
VMZ-IG	QS-207
Q-101 (280 ml)	21

VMU-A	QS-276	QS-277
Q-104 (280 ml)	22	22

Q-101 / Q-104
280 ml
204090-28
204089-28

Mechanical anchors

For concrete



MOD 4220

Zinc-plated

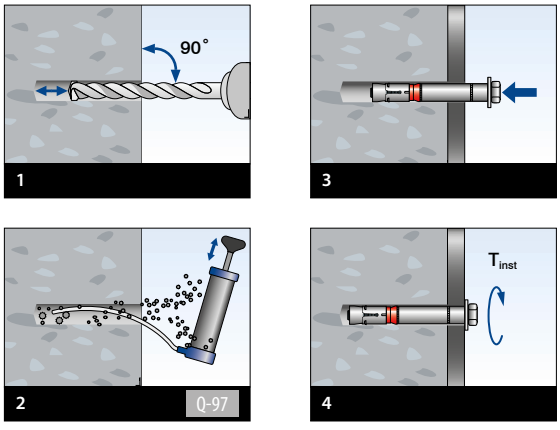
INDOOR	QS	Type	Ø		L	
254220-285	QS-561	Q SZ-S 12/10	12	Ø 12	85	25
254220-211	QS-563	Q SZ-S 12/30	12	Ø 12	105	25

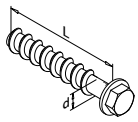
V4A 316

OUTDOOR	QS	Type	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

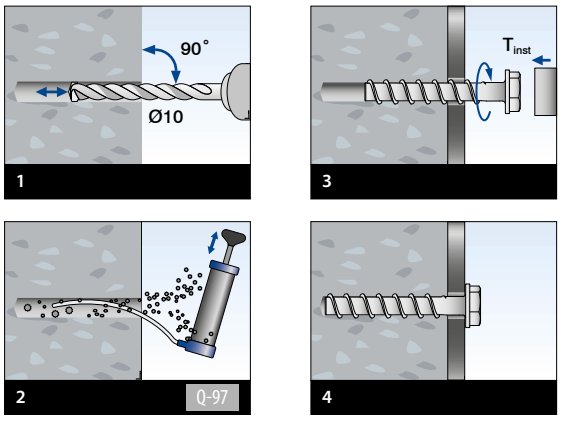
INDOOR	QS	Type	Ø		L	
254310-110	QS-574	Q BSZ SU 10x100	10	Ø 10	100	50
254310-112	QS-576	Q BSZ SU 10x120	10	Ø 10	120	50

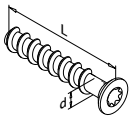
V4A 316

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

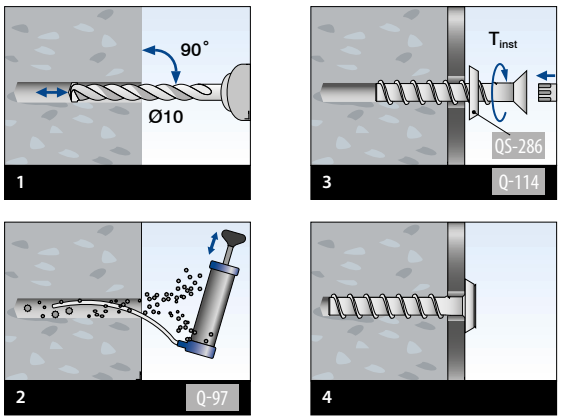
INDOOR	QS	Type	Q	Ø		L	
254300-110	QS-571	Q BSZ SK 10x100	114	10	Ø 10	100	50

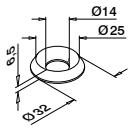
V4A 316

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

Q-INFO MOD 4300

Assembly instruction Q-anchor Q BSZ SK 10x100 + 10x120 (A4)





MOD 0665

V4A 316

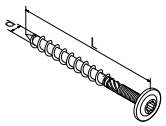
OUTDOOR	QS	For d	
240665-232	QS-286	M12	25

Bit, 1/4", 5/16" Drive

MOD 1016

Accessories

	Q	⬡	AW	L	
201016-550	Q-114	5/16"	50	50	1

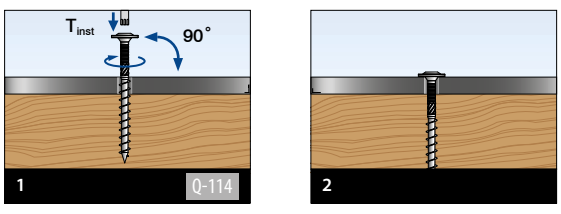


MOD 0250

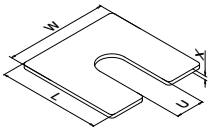
Zinc-plated

INDOOR	QS	Q	d	L	
250250-012	QS-258	Q-114	10	120	50

Q-INFO MOD 0250



Mounting accessories



Shoe shims, top mount

MOD 8216 - Easy Glass® Smart

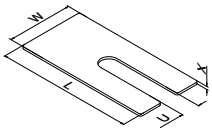
Aluminium Mill finish

	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



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

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

Q-spray

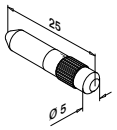
For a smooth rubber assembly

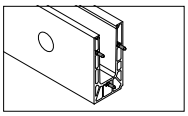
MOD 0620

Accessories

	Q	℮	
200620	Q-65	1000 ml	1

Connection pins





MOD 3005

V4A **316** Raw

OUTDOOR	
143005	6

Care and maintenance

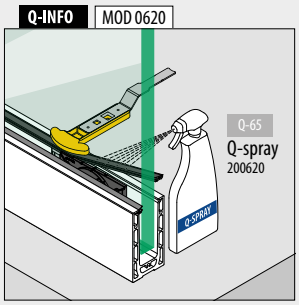
Q-protector

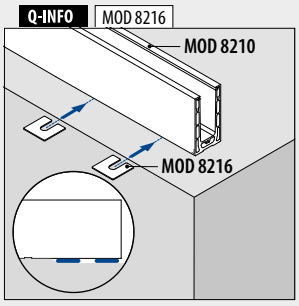
Protects aluminium and stainless steel parts right after installation.

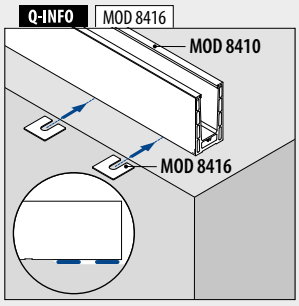
MOD 0602

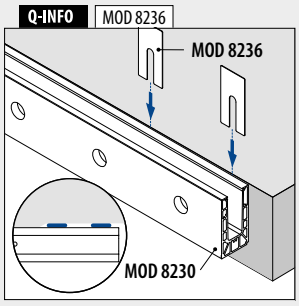
Accessories

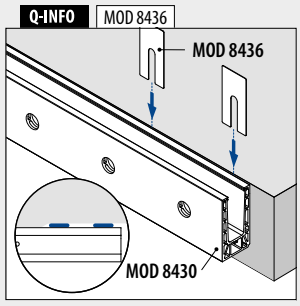
	Q	℮	
200602	Q-63	500 ml	1











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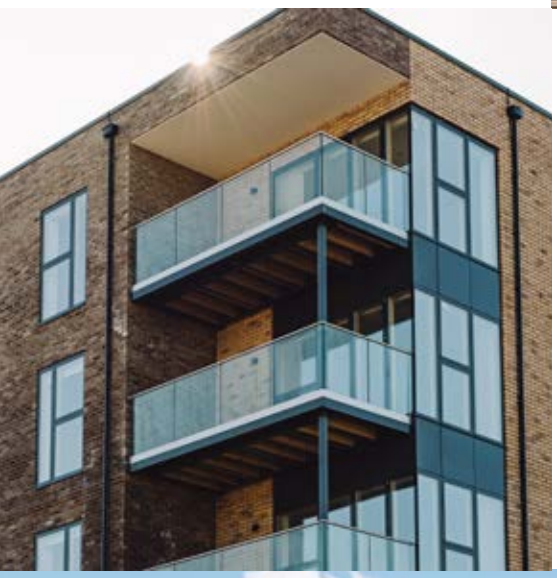

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Time is money and project schedules are tight. Any slippage during an installation can turn out to be very expensive. So, why not consider ordering your glass balustrade prefabricated (completely or partly)? You can count on our technical specialists to prepare everything to your exact specifications, enabling you to move on to your next project much more quickly.

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YOUR OPTIONS FOR EASY GLASS SMART AND PRIME

Bending
We can carry out 2D bending to order on tubular components, cap rails, U-profiles, edge protection top rails and Easy Glass base channels. This meticulous service will ensure that you get exactly the sizes and deflections you need. Curved glass for the Easy Glass series has the AbP label (Allgemeines bauaufsichtliches Prüfzeugnis).

Cutting and milling
For maximum convenience, ask us to pre-cut stainless steel, aluminium or wooden products. Handrails, cap rails 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.

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.

Need help or advice regarding prefix services?
As you can see, we are able to take a lot of work off your hands. So, why not contact us to talk through your project requirements and hear how our prefix services might help? After all, time saved on your current project is time you can spend on others. Call us on +49 2822 91569 0 or +49 89 24887 460 or email us at sales.de@q-railing.com. Our sales team will be happy to discuss whatever you have in mind.

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