



Glass balustrades

Point fixings, posts
& clamps

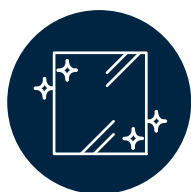
ABOUT US

Over 100 years as a trusted partner to the trade and construction industries

As a leading manufacturer of glass products, we combine robust solutions, expert technical support and reliable logistics to deliver a distinct advantage: more efficient processes and consistently impressive results.

Why specify Bohle glass balustrade systems?

Bohle glass balustrade systems are synonymous with contemporary elegance, straightforward installation and independently tested safety.



Elegance & transparency

Glass balustrades provide unobstructed sightlines and allow both interior and exterior projects to speak for themselves.



Complete system supply

Bohle's comprehensive portfolio of balustrade components and system solutions offers maximum design flexibility — from staircases and balconies to pool surrounds and beyond.



Tested safety

Bohle products are manufactured to the highest quality standards and subject to continuous testing. Selected products carry a national technical approval (AbP).



TABLE OF CONTENTS

POINT FIXINGS

Point fixings – 360° adjustable	4
Point fixings – adjustable	5
Point fixings – fixed	8
	11



POST MOUNTINGS

	14
Floor mounting	15
Side mounting	18
Accessories	22
D-shaped fixing clamps	24
Square fixing clamps	26



SPIGOTS

	32
Spigots	33
Connectors	37
Gate locks	43



HANDRAILS

	48
Glass edge protection profiles	49
Square handrails	50
Round open handrails	54
Handrail tubes	63
Accessories	71
Mounting accessoires	74



Bohle Online Shop:

Easy to order. Fast delivery. Always available.
Discover products now and order directly.



UK



INT





POINT FIXINGS

SPOT ON

Bohle point fixings create frameless glazing for balustrades, façades and rooflights, combining elegance, structural integrity and versatility. Discreet by design, these multi-purpose fixings let the glass take centre stage while remaining visually unobtrusive. Tested to BS EN 1991-1-1 and precision-engineered for safe glazing applications, Bohle point fixings deliver reliable performance across a wide range of installations.

New to the range: the patented point fixings with 360° adjustability, designed for out-of-plumb or uneven substrates — quick to set up and straightforward to align for a clean, accurate finish. The range has also been extended to include new round and square point fixings, and double point fixings with base plates, all available in matt black, matt white and brushed stainless steel. All fixings are manufactured from grade 316 (AISI 316) stainless steel, making them fully suitable for external and coastal environments.

- 360° adjustability for precise alignment on uneven substrates
- Weatherproof grade 316 stainless steel — tested to BS EN 1991-1-1 for dependable structural performance
- A wide choice of profiles and finishes to suit any architectural specification



UK



INT

POINT FIXING Ø 50 MM, 360° ADJUSTABLE

The innovative and patented 360° adjustability via ball joint of the Bohle point fixing enables perfect alignment of the glass pane, facilitates installation, saves time and is particularly recommended for uneven walls.



YOUR BENEFITS

- Perfect alignment of the glass pane on uneven walls thanks to patented 360° adjustability
- Distance adjustable after installation
- Adjustability from the front

TECHNICAL DETAILS

- Wall distance: 50 - 56 mm
- Bore diameter: 24 mm
- Diameter: 50 mm
- Material: Stainless steel V4A (AISI 316)

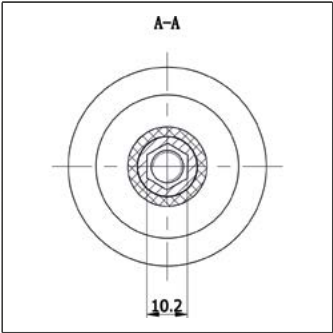
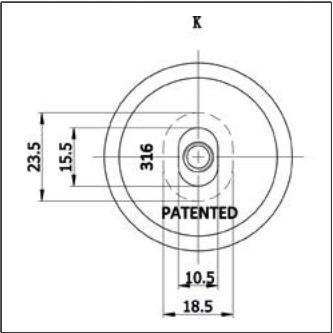
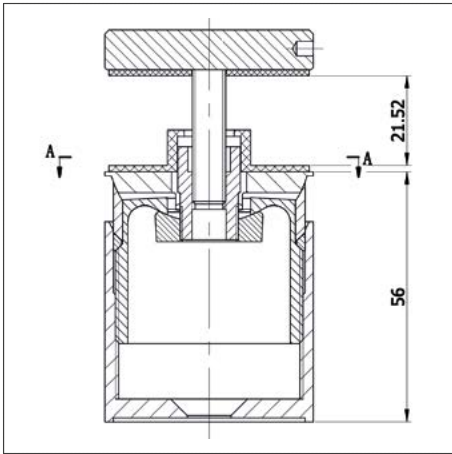
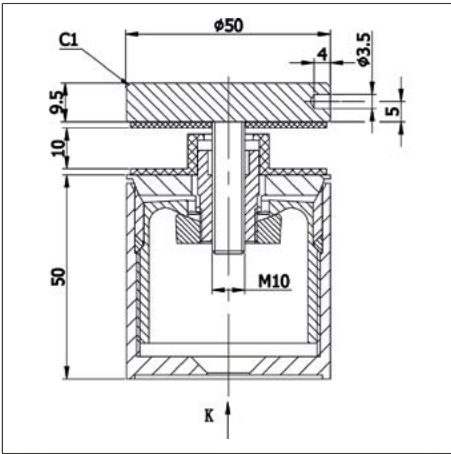
PLEASE NOTE

Please order assembly tool BO 5404401 separately.

INCLUDED IN DELIVERY

1 Piece Point fixing

ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404405	10 - 21.52 mm	Stainless steel brushed
BO 5404406	10 - 21.52 mm	Black powder coated matt
BO 5404407	10 - 21.52 mm	White powder coated matt



POINT FIXING Ø 38 MM, 360° ADJUSTABLE

The innovative and patented 360° adjustability using a ball joint of the Bohle point fixing enables perfect alignment of the glass pane, facilitates installation, saves time and is particularly recommended for uneven walls.



YOUR BENEFITS

- Easy installation and fixing of the glass
- Distance adjustable after installation
- Perfect alignment of the glass pane on uneven walls thanks to patented 360° adjustability

TECHNICAL DETAILS

- Wall distance: 30 - 35 mm
- Bore diameter: 25 mm
- Diameter: 38 mm
- Material: Stainless steel V4A (AISI 316)

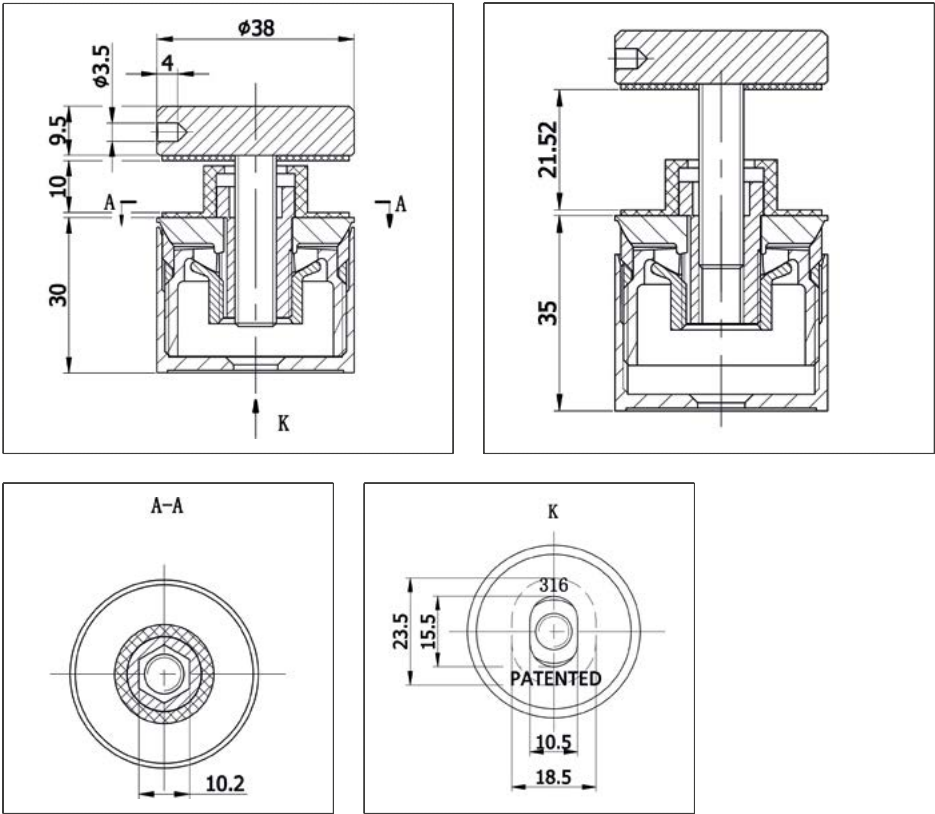
PLEASE NOTE

Please order assembly tool BO 5404400 separately.

INCLUDED IN DELIVERY

1 Piece Point fixing

ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404425	8 - 21.52 mm	Stainless steel brushed
BO 5404426	8 - 21.52 mm	Black powder coated matt
BO 5404427	8 - 21.52 mm	White powder coated matt



POINT FIXING 50 X 50 MM, 360° ADJUSTABLE

The innovative and patented 360° adjustability via ball joint of the Bohle point fixing enables perfect alignment of the glass pane, facilitates installation, saves time and is particularly recommended for uneven walls.



YOUR BENEFITS

- Perfect alignment of the glass pane on uneven walls thanks to patented 360° adjustability
- Distance adjustable after installation
- Adjustability from the front

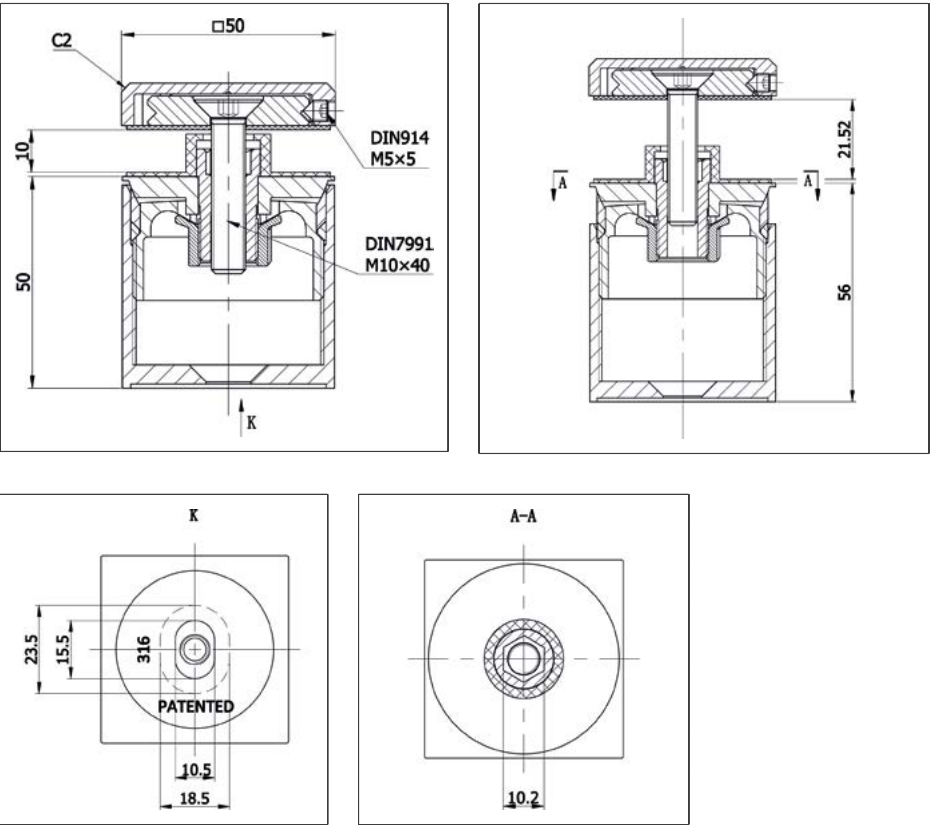
ART NO.	GLASS THICKNESS	COLOUR SCHEME
B0 5404410	10 - 21.52 mm	Stainless steel brushed
B0 5404411	10 - 21.52 mm	Black powder coated matt
B0 5404412	10 - 21.52 mm	White powder coated matt

TECHNICAL DETAILS

- Wall distance: 50 - 56 mm
- Bore diameter: 24 mm
- Material: Stainless steel V4A (AISI 316)

INCLUDED IN DELIVERY

1 Piece Point fixing



POINT FIXING Ø 50 MM, ADJUSTABLE

This glass point fixing can be used both indoors and outdoors and is extremely versatile. Precise vertical and horizontal adjustability ensures perfect alignment of the glass pane.



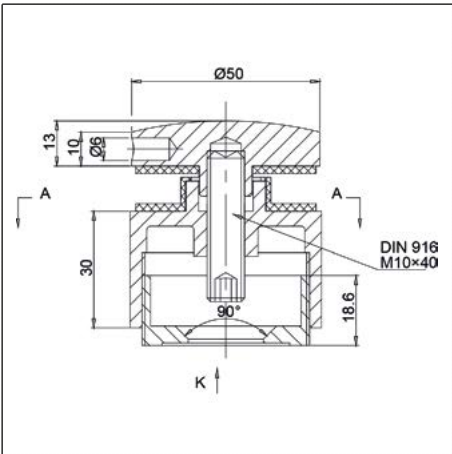
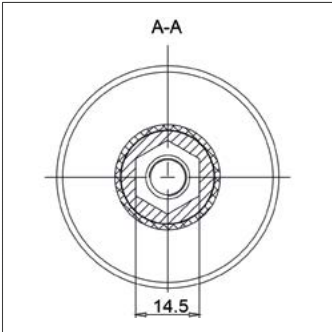
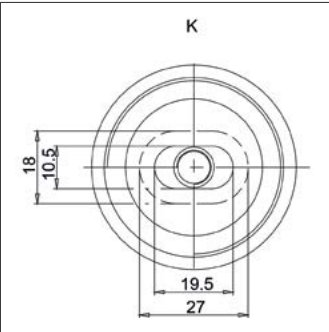
YOUR BENEFITS

- Easy installation and fixing of the glass
- Adjustable horizontally or vertically
- Adjustability from the front

ART NO.	GLASS THICKNESS	COLOUR SCHEME
B0 5404402	8 - 21.52 mm	Stainless steel brushed
B0 5404403	8 - 21.52 mm	Black powder coated matt
B0 5404404	8 - 21.52 mm	White powder coated matt

TECHNICAL DETAILS

- Wall distance: 30 - 35 mm
- Bore diameter: 26 mm
- Diameter: 50 mm
- Material: Stainless steel V4A (AISI 316)



INCLUDED IN DELIVERY

1 Piece Point fixing

PLEASE NOTE

Please order assembly tool B0 5404401 separately.

POINT FIXING Ø 50 MM, BASE PLATE, 360° ADJUSTABLE



The innovative and patented 360° adjustability via a ball joint of the Bohle point fixing enables perfect alignment of the glass pane and facilitates installation. The double point fixing with pre-assembled base plate also allows for a minimalist design.

YOUR BENEFITS

- Easy installation and fixing of the glass
- Distance adjustable after installation
- Adjustability from the front

ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404408	10 - 21.52 mm	Stainless steel brushed
BO 5404409	10 - 21.52 mm	Black matt

TECHNICAL DETAILS

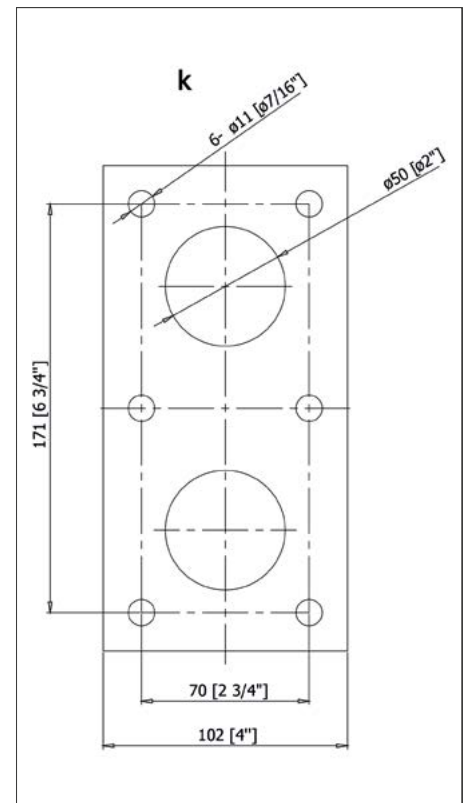
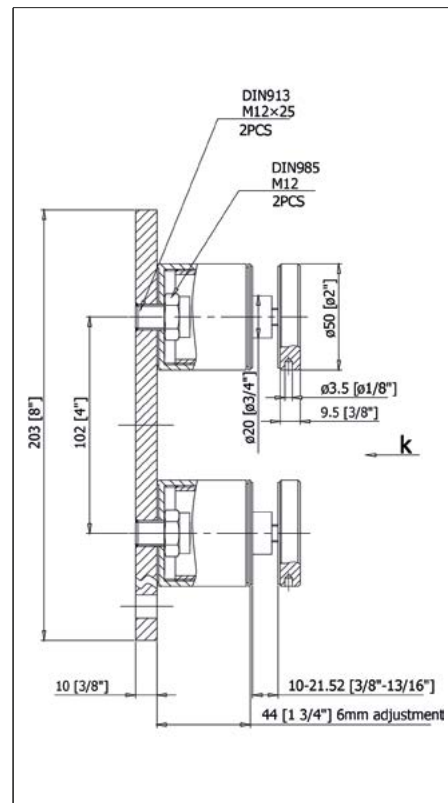
- Wall distance: 54 - 60 mm
- Bore diameter: 22 mm
- Material: Stainless steel V4A (AISI 316)

PLEASE NOTE

Please order assembly tool B0 5404401 separately.

INCLUDED IN DELIVERY

- 1 Piece Base plate
2 Pieces Point fixing



POINT FIXING 50 X 50 MM, BASE PLATE, ADJUSTABLE



The innovative and patented 360° adjustability using a ball joint enables perfect alignment of the glass pane. The fixed distances between the pre-assembled point fixings on the base plate reduce sources of error and minimise installation effort.

YOUR BENEFITS

- Easy installation and fixing of the glass
- Distance adjustable after installation
- Adjustability from the front

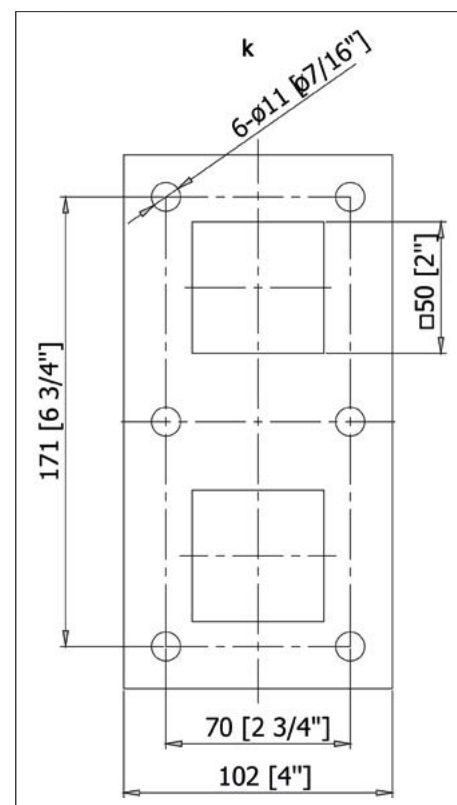
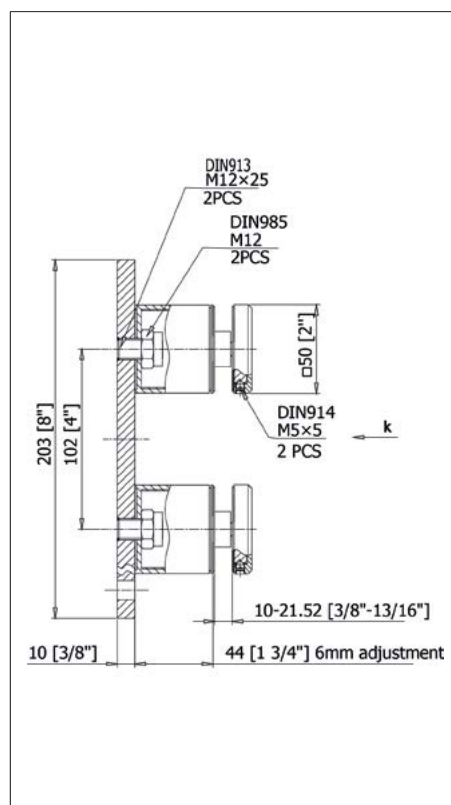
ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404413	10 - 21.52 mm	Stainless steel brushed
BO 5404414	10 - 21.52 mm	Black matt

TECHNICAL DETAILS

- Wall distance: 54 - 60 mm
- Bore diameter: 22 mm
- Material: Stainless steel V4A (AISI 316)

INCLUDED IN DELIVERY

- 1 Piece Base plate
- 2 Pieces Point fixing



MOUNTING TOOL, ADJUSTABLE POINT FIXINGS



Suitable mounting tool for fastening and loosening the ø 38 mm and ø 50 mm adjustable point fixings . The hexagon socket can also be used to subsequently adjust the wall distance of the discs on the 360° adjustable point fixings.

YOUR BENEFITS

- Subsequent adjustment of the wall distance

ART NO.	INNER DIAMETER	OUTER DIAMETER
BO 5404400	39 mm	47.5 mm
BO 5404401	52 mm	61 mm

TECHNICAL DETAILS

- Material: Stainless steel

INCLUDED IN DELIVERY

- 1 Piece Mounting tool
- 1 Piece Allen key

POINT FIXING Ø 50 MM FOR THREADED ROD, WALL DISTANCE 12 MM

Glass point fixings can be used both indoors and outdoors and are extremely versatile. This glass point fixing is not adjustable.



YOUR BENEFITS

- Long-lasting quality
- Timeless design

ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404421	10 - 21.52 mm	Stainless steel brushed
BO 5404422	10 - 21.52 mm	Black matt

TECHNICAL DETAILS

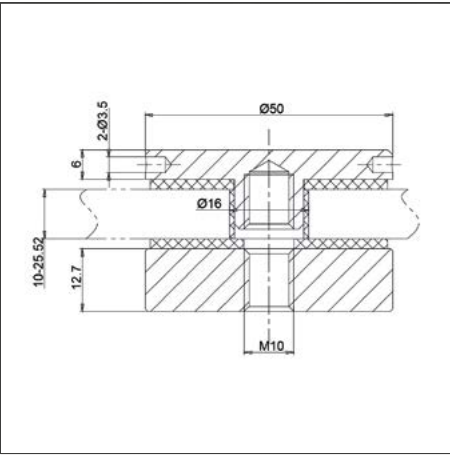
- Wall distance: 12 mm
- Bore diameter: 22 mm
- Diameter: 50 mm
- Material: Stainless steel V4A (AISI 316)

PLEASE NOTE

For installation, please order threaded rod BO 5404415 or BO 5404416 separately.

INCLUDED IN DELIVERY

1 Piece Point fixing without threaded rod



POINT FIXING Ø 50 MM FOR THREADED ROD, WALL DISTANCE 25 MM

Glass point fixings can be used both indoors and outdoors and are extremely versatile. This glass point fixing is not adjustable.



YOUR BENEFITS

- Long-lasting quality
- Timeless design

ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404423	10 - 11.52 mm	Stainless steel brushed
BO 5404424	10 - 11.52 mm	Black matt

TECHNICAL DETAILS

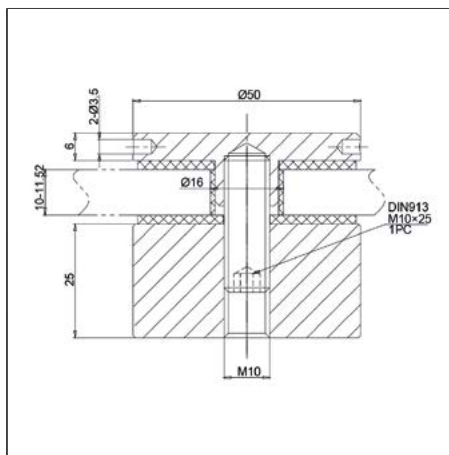
- Wall distance: 25 mm
- Bore diameter: 22 mm
- Diameter: 50 mm
- Material: Stainless steel V4A (AISI 316)

PLEASE NOTE

For installation, please order threaded rod BO 5404415 or BO 5404416 separately.

INCLUDED IN DELIVERY

1 Piece Point fixing without threaded rod



POINT FIXING Ø 38 MM FOR THREADED ROD, WALL DISTANCE 12 MM

Glass point fixings can be used both indoors and outdoors and are extremely versatile. This glass point fixing is not adjustable.



YOUR BENEFITS

- Long-lasting quality
- Timeless design

ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404417	10 - 21.52 mm	Stainless steel
BO 5404418	10 - 21.52 mm	Black matt

TECHNICAL DETAILS

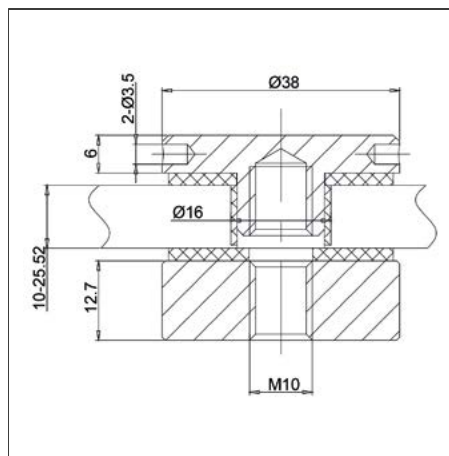
- Wall distance: 12 mm
- Bore diameter: 22 mm
- Diameter: 38 mm
- Material: Stainless steel V4A (AISI 316)

PLEASE NOTE

For installation, depending on the wall condition, additionally order threaded rod BO 5404415 or BO 5404416.

INCLUDED IN DELIVERY

1 Piece Point fixing without threaded rod



POINT FIXING Ø 38 MM FOR THREADED ROD, WALL DISTANCE 25 MM

Glass point fixings can be used both indoors and outdoors and are extremely versatile. This glass point fixing is not adjustable.



YOUR BENEFITS

- Long-lasting quality
- Timeless design

ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404419	10 - 11.52 mm	Stainless steel
BO 5404420	10 - 11.52 mm	Black matt

TECHNICAL DETAILS

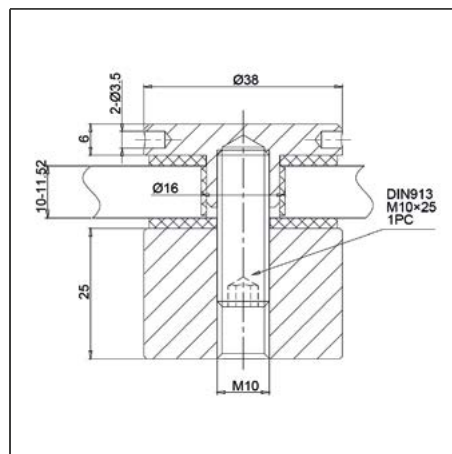
- Wall distance: 25 mm
- Bore diameter: 22 mm
- Diameter: 38 mm
- Material: Stainless steel V4A (AISI 316)

PLEASE NOTE

For installation, depending on the wall condition, additionally order threaded rod BO 5404415 or BO 5404416.

INCLUDED IN DELIVERY

1 Piece Point fixing without threaded rod



THREADED ROD FOR RIGID POINT FIXINGS

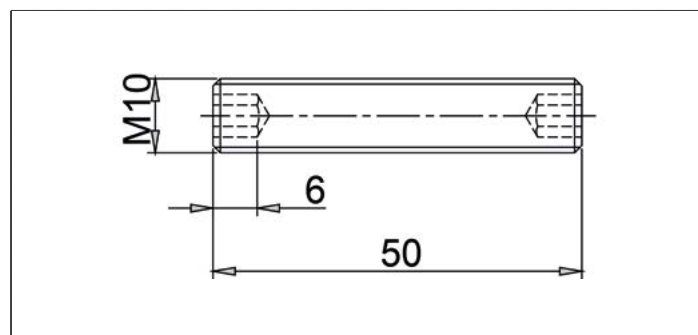
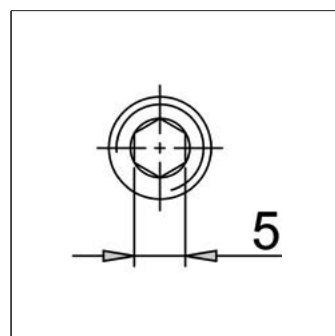
Threaded rods for mounting rigid point fixings BO 5404417 - 24.



ART NO.	LENGTH	COLOUR SCHEME
BO 5404415	50 mm	Stainless steel
BO 5404416	65 mm	Stainless steel

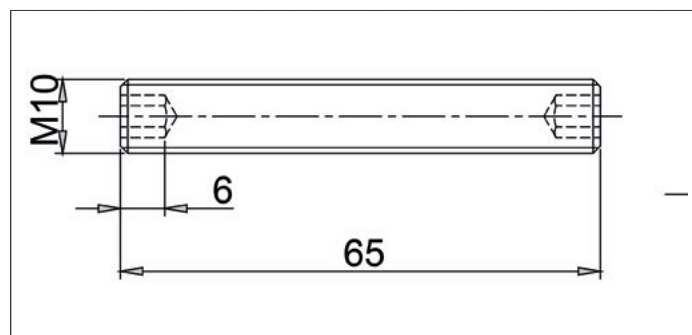
TECHNICAL DETAILS

- Diameter: 10 mm



INCLUDED IN DELIVERY

10 Piece Threaded rod



PLEASE NOTE

For mounting the BO 5404417 - 24 point fixings.



POST MOUNTINGS

SOLID FOOTING

New to the range: Bohle's post mountings for bottom and side mounting combine timeless design with maximum versatility. Available in grade 304 (AISI 304) stainless steel for interior use, or grade 316 (AISI 316) for demanding external applications, they offer assured stability and long-term durability. Pre-drilled square posts simplify installation, while matching glass clamps and handrails in three finishes create a cohesive, considered aesthetic. Robust, discreet and architecturally refined, these systems integrate seamlessly into any glazing scheme.

- Maximum versatility for bottom and side mounting
- Quality-assured materials for interior and exterior applications
- Pre-drilled posts and matching clamps for straightforward installation



UK



INT

END POST FLOOR MOUNTING



Our high-quality stainless steel balustrade posts combine sophisticated design with maximum functionality – the perfect choice for stylish and secure glass balustrade systems indoors (V2A) and outdoors (V4A). The end post forms the perfect lateral finish for the balustrade.

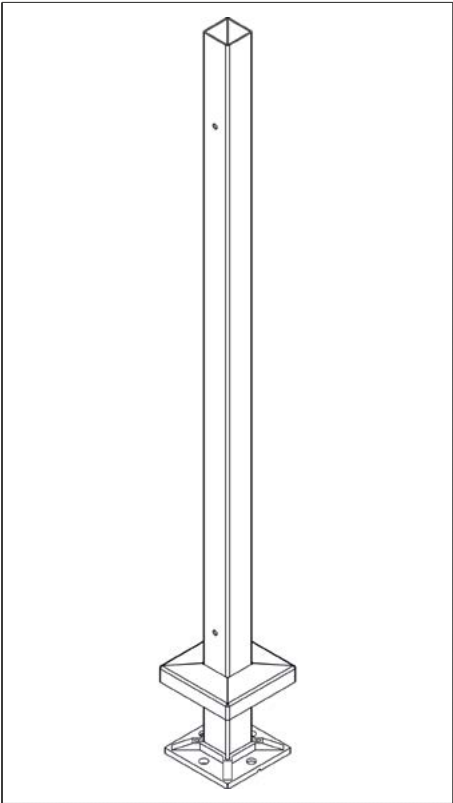
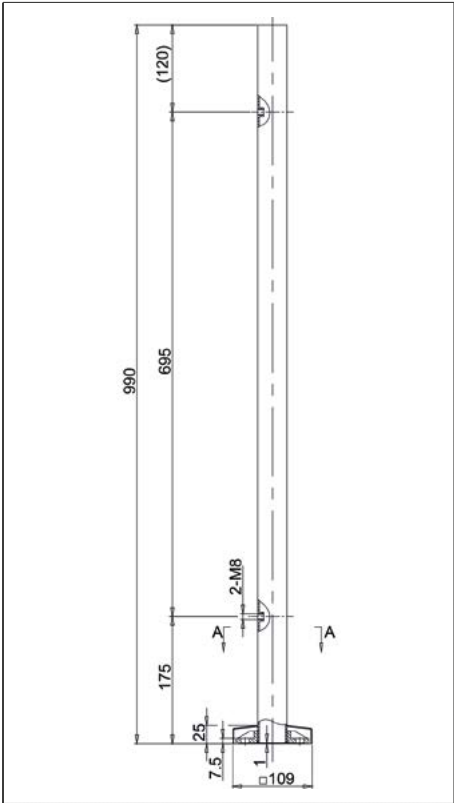
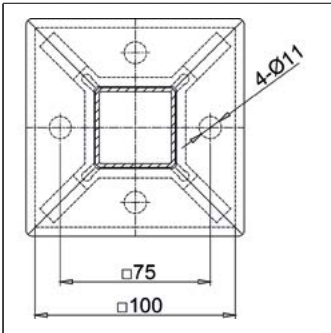
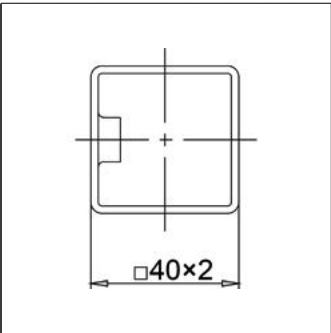
YOUR BENEFITS

- Pre-drilled for easy installation of glass clamps
- Timeless design
- For indoor (V2A) or outdoor (V4A) use

ART NO.	MATERIAL	COLOUR SCHEME	APPLICATION AREA
BO 5404504	Stainless steel V2A (AISI 304)	Stainless steel brushed	Indoor
BO 5404505	Stainless steel V4A (AISI 316)	Stainless steel brushed	Outside

TECHNICAL DETAILS

- Width: 40 mm
- Height: 990 mm
- Depth: 40 mm
- Material thickness: 2 mm
- Glass height max.: 940 mm



INCLUDED IN DELIVERY

- 1 Piece Post
- 1 Piece Cover plate

PLEASE NOTE

Suitable anchors, e.g. concrete screws, are required to secure the posts.

POST FLOOR MOUNTING 90°



Our high-quality stainless steel balustrade post combines sophisticated design with maximum functionality – the perfect choice for stylish and secure glass balustrade systems indoors (V2A) and outdoors (V4A). This post has holes at a 90° angle for use as a balustrade corner.

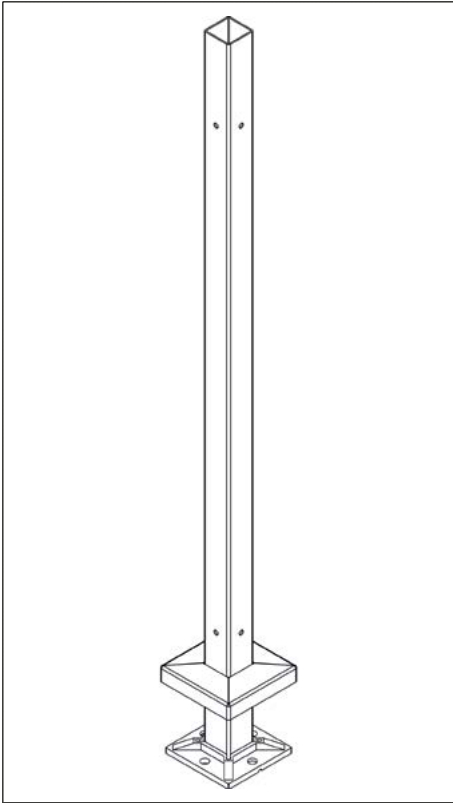
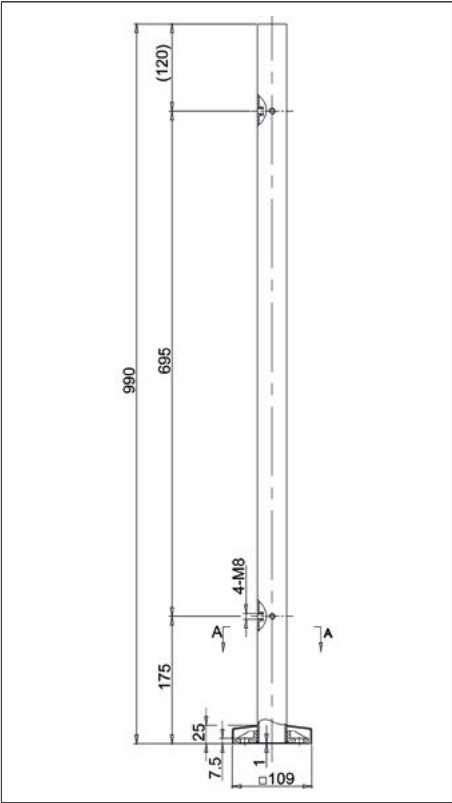
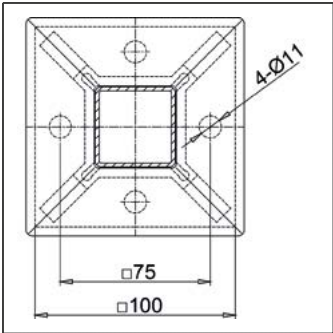
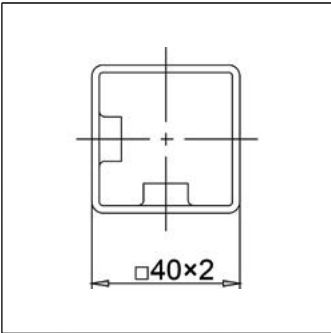
YOUR BENEFITS

- Pre-drilled for easy installation of glass clamps
- Timeless design
- For indoor (V2A) or outdoor (V4A) use

ART NO.	MATERIAL	COLOUR SCHEME	APPLICATION AREA
BO 5404500	Stainless steel V2A (AISI 304)	Stainless steel brushed	Indoor
BO 5404501	Stainless steel V4A (AISI 316)	Stainless steel brushed	Outside

TECHNICAL DETAILS

- Width: 40 mm
- Height: 990 mm
- Depth: 40 mm
- Material thickness: 2 mm
- Glass height max.: 940 mm



INCLUDED IN DELIVERY

- 1 Piece Post
- 1 Piece Cover plate

POST FLOOR MOUNTING 180°



Our high-quality stainless steel balustrade post combines sophisticated design with maximum functionality – the perfect choice for stylish and secure glass balustrade systems indoors (V2A) and outdoors (V4A). This post has holes at a 180° angle.

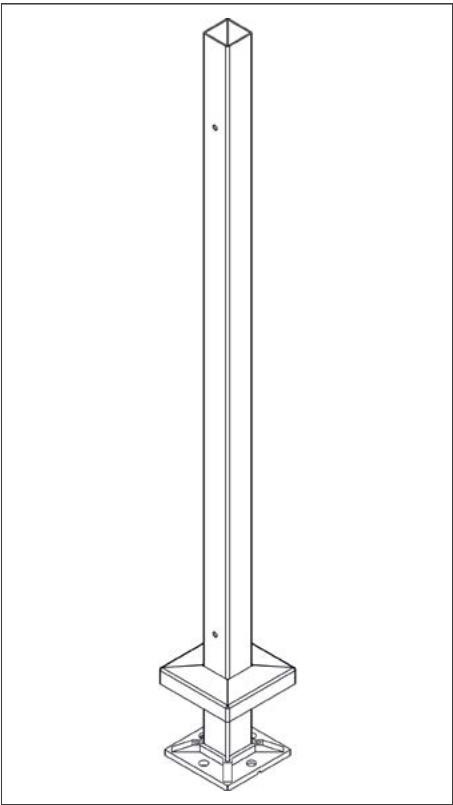
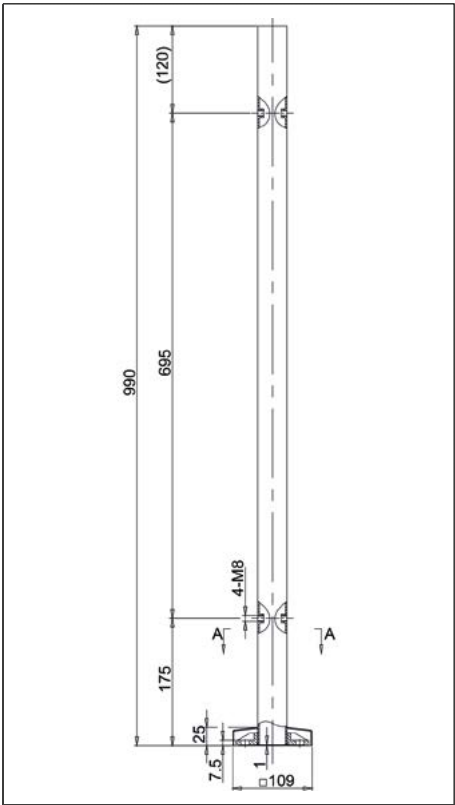
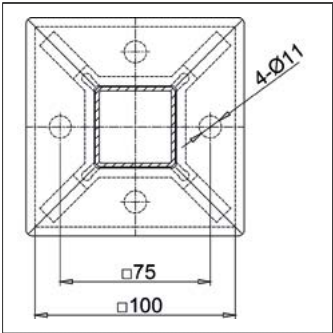
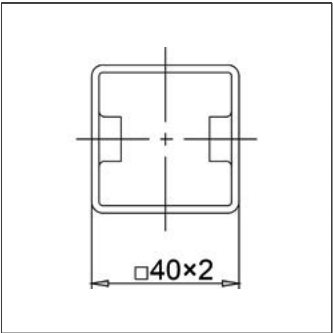
YOUR BENEFITS

- Pre-drilled for easy installation of glass clamps
- Timeless design
- For indoor (V2A) or outdoor (V4A) use

ART NO.	MATERIAL	COLOUR SCHEME	APPLICATION AREA
BO 5404512	Stainless steel V2A (AISI 304)	Stainless steel brushed	Indoor
BO 5404513	Stainless steel V4A (AISI 316)	Stainless steel brushed	Outside

TECHNICAL DETAILS

- Width: 40 mm
- Height: 990 mm
- Depth: 40 mm
- Material thickness: 2 mm
- Glass height max.: 940 mm



INCLUDED IN DELIVERY

- 1 Piece Post
- 1 Piece Cover plate

POST HOLDER SIDE MOUNT

The bracket allows a square post to be mounted on the side of a balcony or terrace.

YOUR BENEFITS

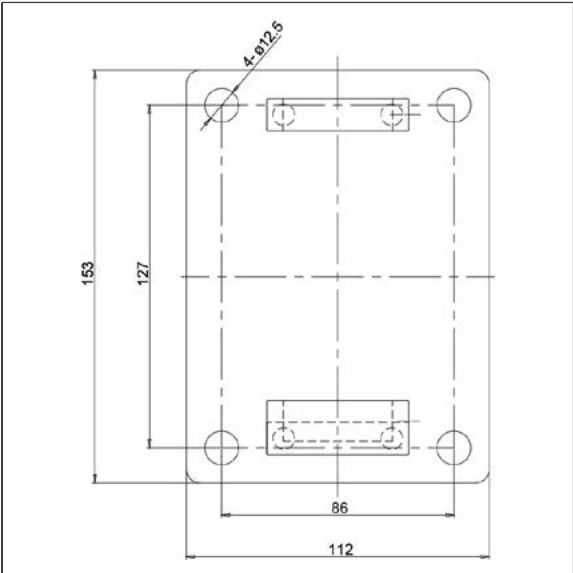
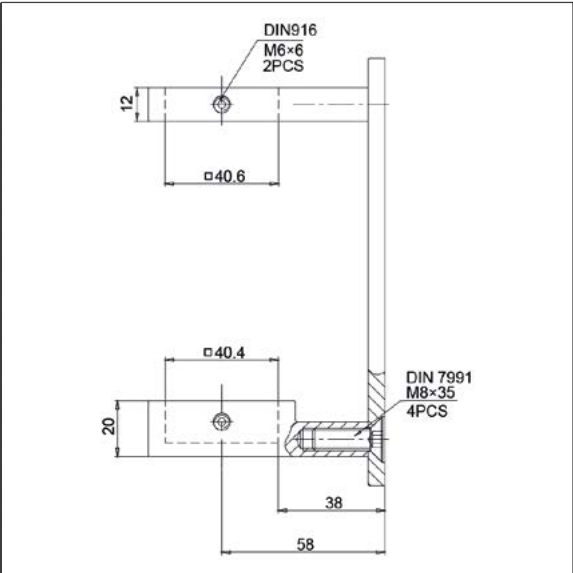
- Timeless design



ART NO.	MATERIAL	COLOUR SCHEME	APPLICATION AREA
B0 5404510	Stainless steel V2A (AISI 304)	Stainless steel brushed	Indoor
B0 5404511	Stainless steel V4A (AISI 316)	Stainless steel brushed	Outside

TECHNICAL DETAILS

- Width: 112 mm
- Height: 153 mm



INCLUDED IN DELIVERY

1 Piece Post holder

PLEASE NOTE

For square posts 40 x 40 mm.

POST HOLDER SIDE MOUNT, HEIGHT ADJUSTABLE

The post holder allows a square post to be mounted on the side of a balcony or terrace. The height can be adjusted by 5 cm to suit individual requirements.



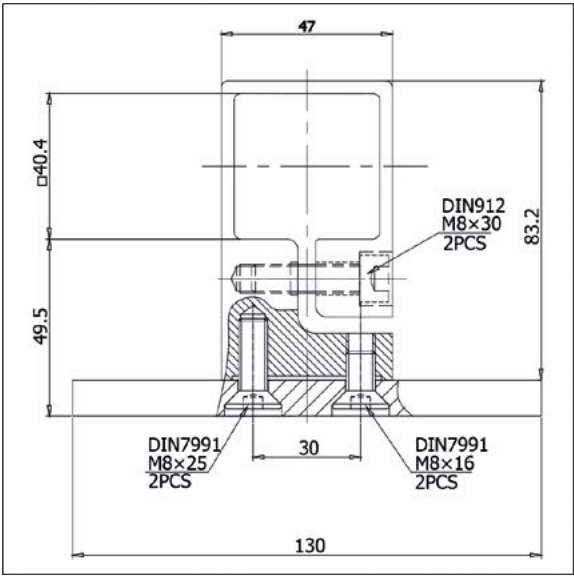
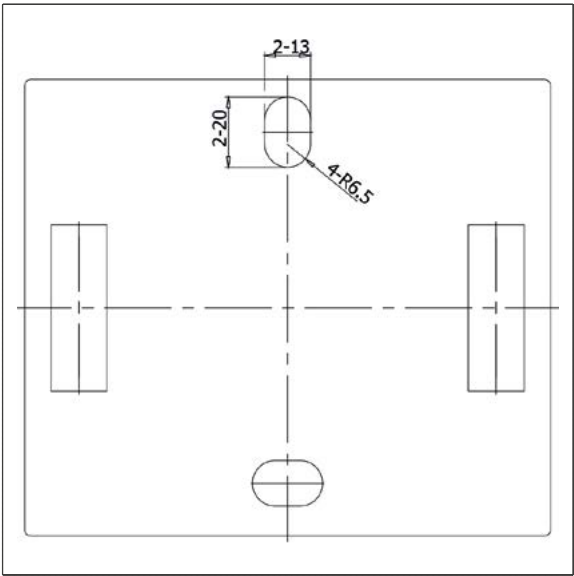
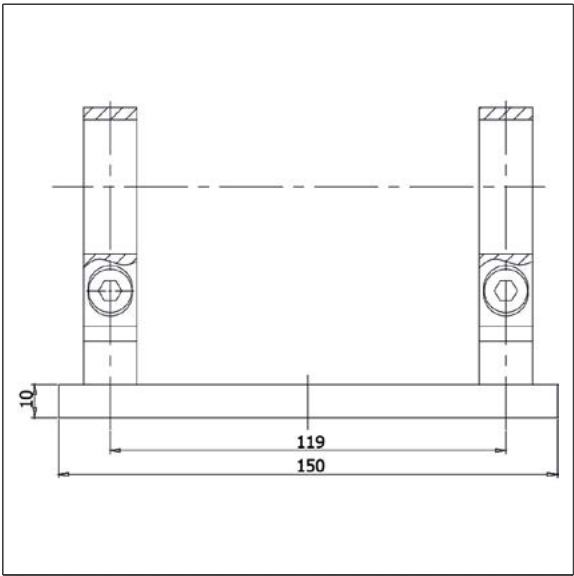
YOUR BENEFITS

- Height individually adjustable
- Timeless design

ART NO.	MATERIAL	COLOUR SCHEME	APPLICATION AREA
BO 5404508	Stainless steel V2A (AISI 304)	Stainless steel brushed	Indoor
BO 5404509	Stainless steel V4A (AISI 316)	Stainless steel brushed	Outside

TECHNICAL DETAILS

- Width: 130 mm
- Height: 150 mm
- Depth: 90.3 mm



INCLUDED IN DELIVERY

1 Piece Post holder

PLEASE NOTE

For square posts 40 x 40 mm.

END POST SIDE MOUNTING



Our high-quality stainless steel balustrade post combines sophisticated design with maximum functionality – the perfect choice for indoor (V2A) and outdoor (V4A) use. This post for side/front mounting forms the ideal lateral finish to the balustrade.

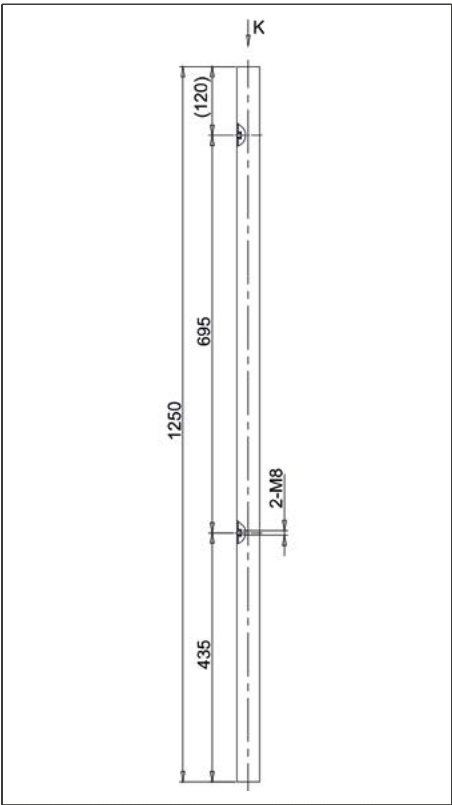
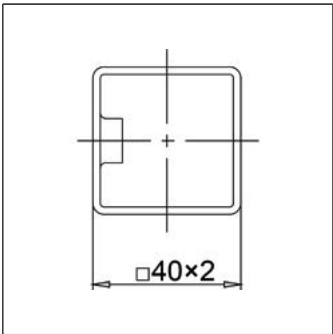
YOUR BENEFITS

- Pre-drilled for easy installation of glass clamps
- Timeless design
- For indoor (V2A) or outdoor (V4A) use

ART NO.	MATERIAL	COLOUR SCHEME	APPLICATION AREA
BO 5404506	Stainless steel V2A (AISI 304)	Stainless steel brushed	Indoor
BO 5404507	Stainless steel V4A (AISI 316)	Stainless steel brushed	Outside

TECHNICAL DETAILS

- Width: 40 mm
- Height: 1,250 mm
- Depth: 40 mm
- Material thickness: 2 mm
- Glass height max.: 940 mm



INCLUDED IN DELIVERY

1 Piece Post

PLEASE NOTE

One of the Bohle post holders BO 5404508 - 10 is required for installing the posts.

POST SIDE MOUNT 180°



Our high quality stainless steel balustrade post combines sophisticated design with maximum functionality – the perfect choice for indoor (V2A) and outdoor (V4A) use. This post for side/front mounting has holes at a 180° angle.

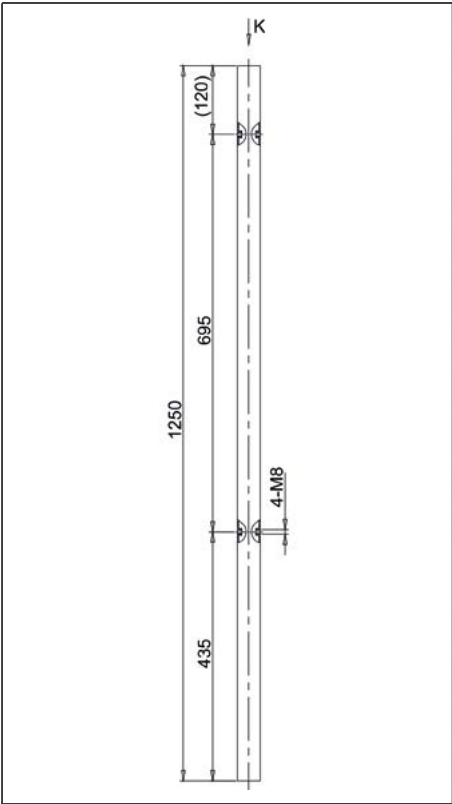
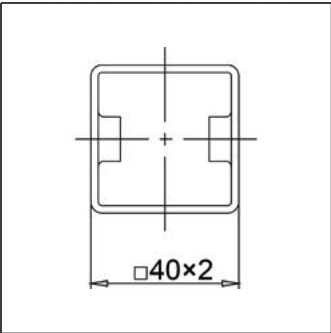
YOUR BENEFITS

- Pre-drilled for easy installation of glass clamps
- Timeless design
- For indoor (V2A) or outdoor (V4A) use

ART NO.	MATERIAL	COLOUR SCHEME	APPLICATION AREA
BO 5404514	Stainless steel V2A (AISI 304)	Stainless steel brushed	Indoor
BO 5404515	Stainless steel V4A (AISI 316)	Stainless steel brushed	Outside

TECHNICAL DETAILS

- Width: 40 mm
- Height: 1,250 mm
- Depth: 40 mm
- Material thickness: 2 mm
- Glass height max.: 940 mm



INCLUDED IN DELIVERY

1 Piece Post

PLEASE NOTE

One of the Bohle post holders BO 5404508 - 10 is required for installing the posts.

HANDRAIL SUPPORT TOP MOUNT, 90° HEIGHT ADJUSTABLE

The handrail support bracket allows a round handrail tube to be mounted at a 90° angle as a corner connector on a railing post. The height can be adjusted by 60 mm to suit individual requirements.

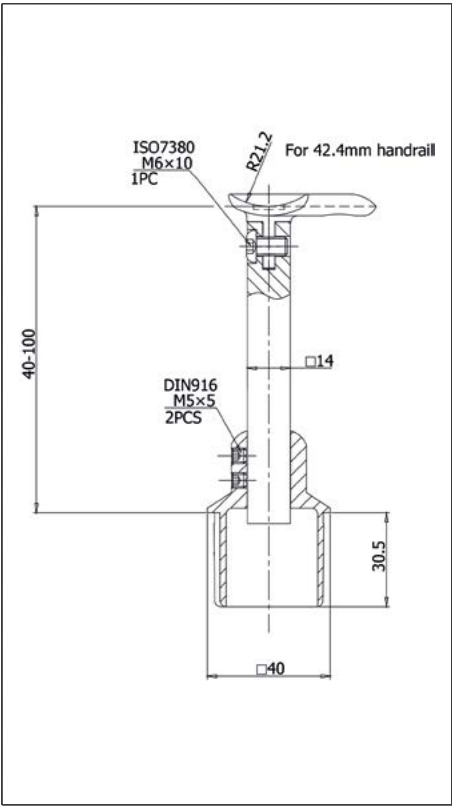
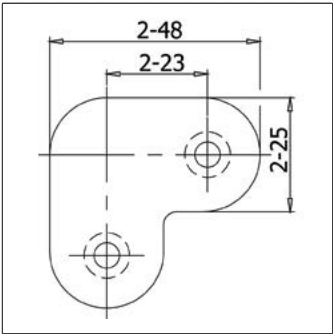
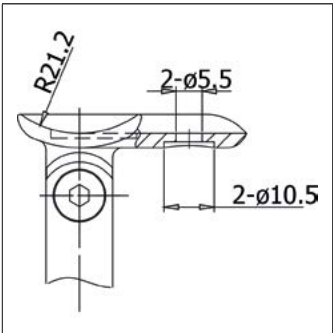
YOUR BENEFITS

- Height individually adjustable
- Timeless design



TECHNICAL DETAILS

- Width: 40 mm
- Height: 70.5 - 130.5 mm
- Depth: 40 mm



INCLUDED IN DELIVERY

1 Piece Handrail support

PLEASE NOTE

For ø 42.4 mm round handrails. Mounting on square posts measuring 40 x 40 mm.

HANDRAIL SUPPORT TOP MOUNT 180°, HEIGHT ADJUSTABLE



This handrail support bracket allows a round handrail tube to be mounted at a 180° angle on a railing post. The height can be adjusted by 60 mm to suit individual requirements.

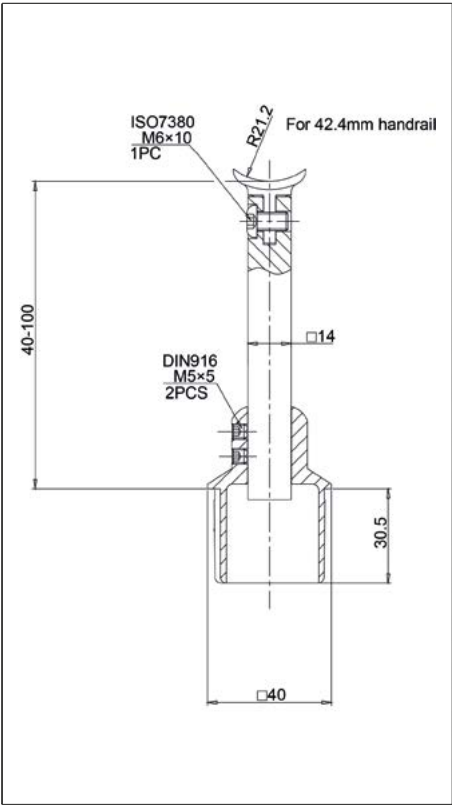
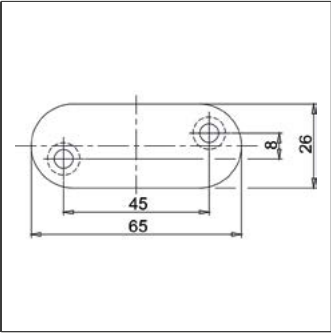
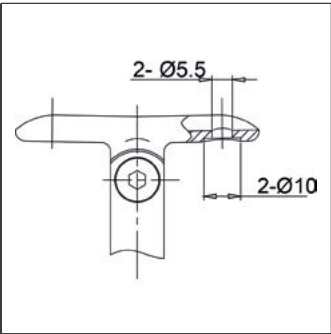
YOUR BENEFITS

- Height individually adjustable
- Timeless design

ART NO.	MATERIAL	COLOUR SCHEME	APPLICATION AREA
B0 5404516	Stainless steel V2A (AISI 304)	Stainless steel brushed	Indoor
B0 5404517	Stainless steel V4A (AISI 316)	Stainless steel brushed	Outside

TECHNICAL DETAILS

- Width: 40 mm
- Height: 70.5 - 130.5 mm
- Depth: 40 mm



INCLUDED IN DELIVERY

1 Piece Handrail support

PLEASE NOTE

For round handrails with a diameter of 42.4 mm. Mounting on square posts measuring 40 x 40 mm.

D-shaped fixing clamps

CLAMP FIXING D-SHAPED 50 X 40 MM



TECHNICAL DETAILS

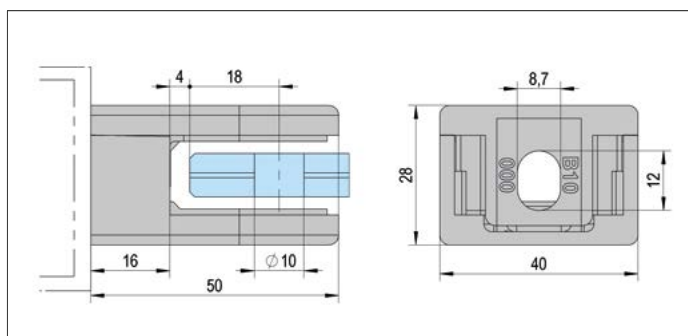
- Glass thickness TSG: 6 - 10 mm
- Glass thickness LSG: 8.76 - 10.76 mm
- Length: 40 mm
- Width: 50 mm
- Pipe connection: For square tube

Clamp fixings are the indispensable connecting element for glass infills in balustrades. With numerous variants in size, shape and colour, Bohle offers a comprehensive range to suit every taste and installation situation.

YOUR BENEFITS

- Including locking pin and cover caps for screws
- Available for stainless steel clamps with a span of up to 2 metres

ART NO.	MATERIAL	COLOUR SCHEME	APPLICATION AREA
BO 8710122	Zinc die casting	Chrome-plated	Indoor
BO 8710163	Zinc die casting	Stainless steel colour brushed	Indoor
BO 8710100	Zinc die casting	Mill finish	Indoor
BO 8710955	Stainless steel V2A (AISI 304)	Brushed	Indoor
BO 8710516	Stainless steel V4A (AISI 316)	Polished	Outside
BO 8710555	Stainless steel V4A (AISI 316)	Brushed	Outside



INCLUDED IN DELIVERY

- 4 Pieces Clamp fixing
- 8 Pieces Cover cap for screws
- 4 Pieces Locking pin

PLEASE NOTE

Please order inserts for the desired glass thickness separately.

INSERTS FOR CLAMP FIXING D-SHAPED 50 X 40 MM

These rubber inserts are suitable for the D-shaped 50 x 40 mm clamp fixings and can be easily pressed in; no adhesive is required. Precise adjustment to the respective glass thickness ensures that the glass pane is held securely in place.



TECHNICAL DETAILS

- Shape: D-shaped
- Length: 40 mm
- Width: 50 mm
- Material: Rubber

YOUR BENEFITS

- Hole suitable for locking pin.
- Rubber inserts can be easily pressed into the clamp fixing.
- No gluing of the inserts required.

ART NO.	GLASS THICKNESS
BO 8810060	6 mm
BO 8810080	8 mm
BO 8810100	10 mm
BO 8810090	8.76 mm
BO 8810110	10.76 mm

PLEASE NOTE

When used as a front-mounted attachment, an anti-slip device must be used.

INCLUDED IN DELIVERY

- 8 Pieces Inserts

CLAMP FIXING D-SHAPED 63 X 45 MM

Clamp fixings are the indispensable connecting element for glass infills in balustrades. With numerous variants in size, shape and colour, Bohle offers a comprehensive range to suit every taste and installation situation.



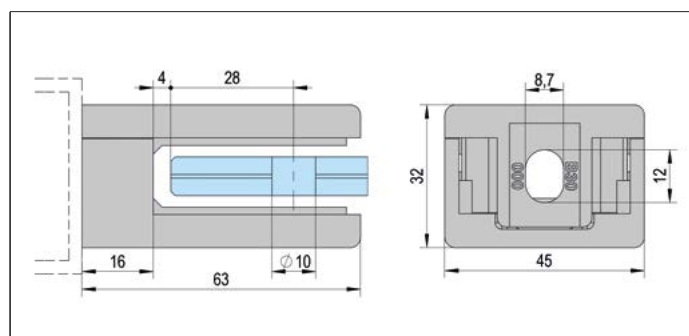
TECHNICAL DETAILS

- Glass thickness TSG: 6 - 12 mm
- Glass thickness LSG: 8.76 - 12.76 mm
- Length: 45 mm
- Width: 63 mm
- Pipe connection: For square tube

YOUR BENEFITS

- Including locking pin and cover caps for screws
- Available for stainless steel clamps AbP for spans of up to 2 metres

ART NO.	MATERIAL	COLOUR SCHEME	APPLICATION AREA
BO 8730122	Zinc die casting	Chrome-plated	Indoor
BO 8730163	Zinc die casting	Stainless steel colour brushed	Indoor
BO 8730100	Zinc die casting	Mill finish	Indoor
BO 8730955	Stainless steel V2A (AISI 304)	Brushed	Indoor
BO 8730516	Stainless steel V4A (AISI 316)	Polished	Outside
BO 8730555	Stainless steel V4A (AISI 316)	Brushed	Outside



INCLUDED IN DELIVERY

- 4 Pieces Clamp fixing
- 8 Pieces Cover cap for screws
- 4 Pieces Locking pin

PLEASE NOTE

Please order inserts for the desired glass thickness separately.

INSERTS FOR CLAMP FIXING D-SHAPED 63 X 45 MM

These rubber inserts are suitable for the D-shaped 63 x 45 mm clamp fixings and can be easily pressed in; no adhesive is required. Precise adjustment to the respective glass thickness ensures that the glass pane is held securely in place.



TECHNICAL DETAILS

- Shape: D-shaped
- Length: 45 mm
- Width: 63 mm
- Material: Rubber

YOUR BENEFITS

- Hole suitable for locking pin.
- Rubber inserts can be easily pressed into the clamp fixing.
- No gluing of the inserts required.

ART NO.	GLASS THICKNESS
BO 8830060	6 mm
BO 8830080	8 mm
BO 8830100	10 mm
BO 8830120	12 mm
BO 8830090	8.76 mm
BO 8830110	10.76 mm
BO 8830130	12.76 mm

PLEASE NOTE

When used as a front-mounted attachment, an anti-slip device must be used.

INCLUDED IN DELIVERY

- 8 Pieces Inserts

Square fixing clamps

CLAMP FIXING SQUARE 45 X 45 MM



TECHNICAL DETAILS

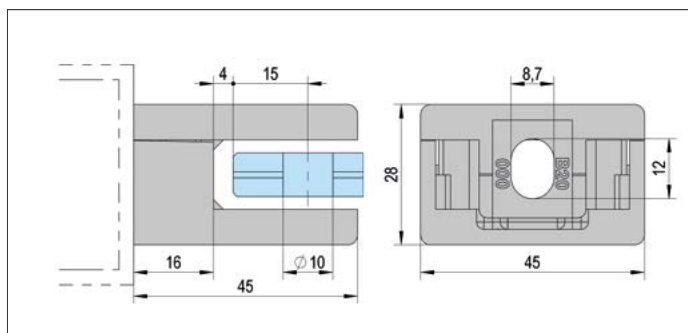
- Glass thickness TSG: 6 - 10 mm
- Glass thickness LSG: 8.76 - 10.76 mm
- Length: 45 mm
- Width: 45 mm
- Pipe connection: For square tube

Clamp fixings are the indispensable connecting element for glass infills in balustrades. With numerous variants in size, shape and colour, Bohle offers a comprehensive range to suit every taste and installation situation.

YOUR BENEFITS

- Including locking pin and cover caps for screws
- Locking plates for square clamp fixings optionally available
- Available for stainless steel clamps with a span of up to 2 metres

ART NO.	MATERIAL	COLOUR SCHEME	APPLICATION AREA
BO 8720122	Zinc die casting	Chrome-plated	Indoor
BO 8720163	Zinc die casting	Stainless steel colour brushed	Indoor
BO 8720100	Zinc die casting	Mill finish	Indoor
BO 8720955	Stainless steel V2A (AISI 304)	Brushed	Indoor
BO 8720516	Stainless steel V4A (AISI 316)	Polished	Outside
BO 8720555	Stainless steel V4A (AISI 316)	Brushed	Outside



INCLUDED IN DELIVERY

- 4 Pieces Clamp fixing
- 8 Pieces Cover cap for screws
- 4 Pieces Locking pin

PLEASE NOTE

Please order inserts for the desired glass thickness separately.

INSERTS FOR CLAMP FIXING SQUARE 45 X 45 MM



TECHNICAL DETAILS

- Shape: Square
- Length: 45 mm
- Width: 45 mm
- Material: Rubber

These rubber inserts are suitable for square 45 x 45 mm clamp fixings and can be easily pressed in; no adhesive is required. Precise adjustment to the respective glass thickness ensures that the glass pane is held securely in place.

YOUR BENEFITS

- Hole suitable for locking pin.
- Rubber inserts can be easily pressed into the clamp fixing.
- No gluing of the inserts required.

ART NO.	GLASS THICKNESS
BO 8820060	6 mm
BO 8820080	8 mm
BO 8820100	10 mm
BO 8820090	8.76 mm
BO 8820110	10.76 mm

PLEASE NOTE

When used as a front-mounted attachment, an anti-slip device must be used.

INCLUDED IN DELIVERY

- 8 Pieces Inserts

SECURING PLATE FOR CLAMP FIXING SQUARE 45 X 45 MM

Alternative anti-slip device for square clamp fixings. Two locking plates per panel are sufficient as anti-slip protection.



YOUR BENEFITS

- Securing plate can be easily inserted into the clamp fixing.
- No glass processing required.

ART NO.

BO 8920001

PLEASE NOTE

When mounting the attachment, an anti-slip device must be used.

INCLUDED IN DELIVERY

4 Pieces Securing plates

CLAMP FIXING SQUARE 55 X 55 MM



Clamp fixings are the indispensable connecting element for glass infills in balustrades. With numerous variants in size, shape and colour, Bohle offers a comprehensive range to suit every taste and installation situation.



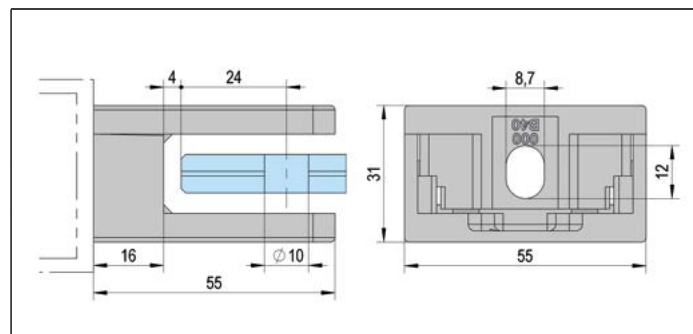
TECHNICAL DETAILS

- Glass thickness TSG: 8 - 12 mm
- Glass thickness LSG: 8.76 - 13.52 mm
- Length: 55 mm
- Width: 55 mm
- Pipe connection: For square tube

YOUR BENEFITS

- Including locking pin and cover caps for screws
- Locking plates for square clamp fixings optionally available
- Available for stainless steel clamps with a span of up to 2 metres

ART NO.	MATERIAL	COLOUR SCHEME	APPLICATION AREA
BO 8740955	Stainless steel V2A (AISI 304)	Brushed	Indoor
BO 8740516	Stainless steel V4A (AISI 316)	Polished	Outside
BO 8740555	Stainless steel V4A (AISI 316)	Brushed	Outside



INCLUDED IN DELIVERY

- 4 Pieces Clamp fixing
- 8 Pieces Cover cap for screws
- 4 Pieces Locking pin

PLEASE NOTE

Please order inserts for the desired glass thickness separately.

INSERTS FOR CLAMP FIXING SQUARE 55 X 55 MM

These rubber inserts are suitable for square clamp fixings measuring 55 x 55 mm and can be easily pressed in; no adhesive is required. Precise adjustment to the respective glass thickness ensures that the glass pane is held securely in place.



TECHNICAL DETAILS

- Shape: Square
- Length: 55 mm
- Width: 55 mm
- Material: Rubber

YOUR BENEFITS

- Suitable recess for locking pin.
- Rubber inserts can be easily pressed into the clamp fixing.
- No gluing of the inserts required.

ART NO.	GLASS THICKNESS
BO 8840080	8 mm
BO 8840100	10 mm
BO 8840120	12 mm
BO 8840090	8.76 mm
BO 8840110	10.76 mm
BO 8840130	12.76 mm
BO 8840140	13.52 mm

PLEASE NOTE

When used as a front-mounted attachment, an anti-slip device must be used.

INCLUDED IN DELIVERY

8 Pieces Inserts

SECURING PLATE FOR CLAMP SQUARE 55 X 55 MM

Alternative anti-slip protection for square clamp fixings. Two securing plates per panel are sufficient as anti-slip protection.



YOUR BENEFITS

- Securing plate can be easily inserted into the clamp fixing.
- No glass processing required.

ART NO.
BO 8940001

PLEASE NOTE

When mounting the attachment, an anti-slip device must be used.

INCLUDED IN DELIVERY

4 Pieces Securing plates

CLAMP FIXING SQUARE 70 X 55 MM, NARROW



Clamp fixings are the indispensable connecting element for glass infills in balustrades. With numerous variants in size, shape and colour, Bohle offers a comprehensive range to suit every taste and installation situation.

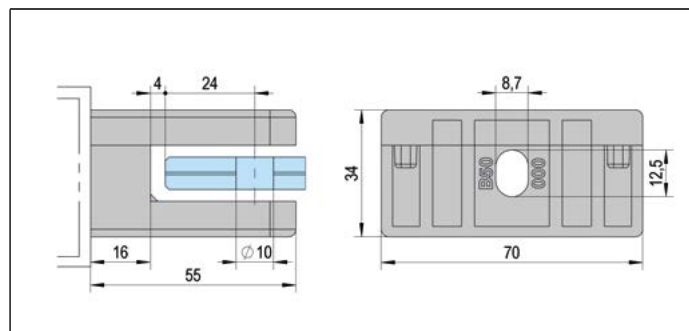
YOUR BENEFITS

- Including locking pin and cover caps for screws
- Locking plates for square clamp fixings optionally available
- Available for stainless steel clamps with a span of up to 2 metres

ART NO.	MATERIAL	COLOUR SCHEME	APPLICATION AREA
BO 8750516	Stainless steel V4A (AISI 316)	Polished	Outside
BO 8750555	Stainless steel V4A (AISI 316)	Brushed	Outside

TECHNICAL DETAILS

- Glass thickness TSG: 8 - 12 mm
- Glass thickness LSG: 8.76 - 13.52 mm
- Length: 55 mm
- Width: 70 mm
- Pipe connection: For square tube



INCLUDED IN DELIVERY

- 4 Pieces Clamp fixing
- 8 Pieces Cover cap for screws
- 4 Pieces Locking pin

PLEASE NOTE

Please order inserts for the desired glass thickness separately.

INSERTS FOR CLAMP FIXING SQUARE 70 X 55 MM, NARROW



These rubber inserts are suitable for square clamp fixings measuring 70 x 55 mm and can be easily pressed in; no adhesive is required. Precise adjustment to the respective glass thickness ensures that the glass pane is held securely in place.

YOUR BENEFITS

- Rubber inserts can be easily pressed into the clamp fixing.
- No gluing of the inserts required.

ART NO.	GLASS THICKNESS
BO 8850080	8 mm
BO 8850100	10 mm
BO 8850120	12 mm
BO 8850090	8.76 mm
BO 8850110	10.76 mm
BO 8850130	12.76 mm
BO 8850140	13.52 mm

TECHNICAL DETAILS

- Shape: Square
- Length: 55 mm
- Width: 70 mm
- Material: Rubber

PLEASE NOTE

When used as a front-mounted attachment, an anti-slip device must be used.

INCLUDED IN DELIVERY

- 8 Pieces Inserts

SECURING PLATE, SQUARE CLAMP, 70 X 55 MM, NARROW

Alternative anti-slip device for square clamp fixings. Two securing plates per panel are sufficient as anti-slip protection.



YOUR BENEFITS

- Securing plate can be easily inserted into the clamp fixing.
- No glass processing required.

ART NO.

BO 8950001

PLEASE NOTE

When mounting the attachment, an anti-slip device must be used.

INCLUDED IN DELIVERY

4 Pieces Securing plates

CLAMP FIXING SQUARE 70 X 55 MM, WIDE



Clamp fixings are the indispensable connecting element for glass infills in balustrades. With numerous variants in size, shape and colour, Bohle offers a comprehensive range to suit every taste and installation situation.

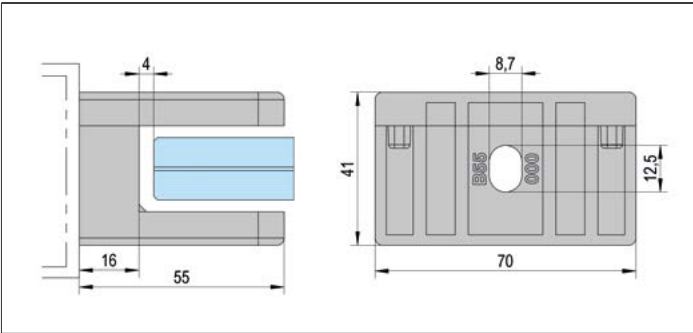
YOUR BENEFITS

- Including securing plate and cover caps for screws
- Available for stainless steel clamps with a span of up to 2 metres

ART NO.	MATERIAL	COLOUR SCHEME	APPLICATION AREA
BO 8755555	Stainless steel V4A (AISI 316)	Brushed	Outside
BO 8755516	Stainless steel V4A (AISI 316)	Polished	Outside

TECHNICAL DETAILS

- Glass thickness LSG: 16.76 - 21.52 mm
- Length: 55 mm
- Width: 70 mm
- Pipe connection: For square tube



INCLUDED IN DELIVERY

- 4 Pieces Clamp fixing
- 8 Pieces Cover cap for screws
- 4 Pieces Securing plate

PLEASE NOTE

Please order inserts for the desired glass thickness separately.

INSERTS FOR CLAMP FIXING SQUARE 70 X 55 MM, WIDE



TECHNICAL DETAILS

- Shape: Square
- Length: 55 mm
- Width: 70 mm
- Material: Rubber

These rubber inserts are suitable for square clamp fixings measuring 70 x 55 mm and can be easily pressed in; no adhesive is required. Precise adjustment to the respective glass thickness ensures that the glass pane is held securely in place.

YOUR BENEFITS

- Rubber inserts can be easily pressed into the clamp fixing.
- No gluing of the inserts required.

ART NO.	GLASS THICKNESS
---------	-----------------

BO 8855170	16.76 mm
------------	----------

BO 8855180	17.52 mm
------------	----------

BO 8855210	20.76 mm
------------	----------

BO 8855220	21.52 mm
------------	----------

PLEASE NOTE

When used as a front-mounted attachment, an anti-slip device must be used.

INCLUDED IN DELIVERY

8 Pieces Inserts

SECURING PLATE, SQUARE CLAMP, 70 X 55 MM, WIDE



Alternative anti-slip device for square clamp fixings. Two securing plates per panel are sufficient as anti-slip protection.

YOUR BENEFITS

- Securing plate can be easily inserted into the clamp fixing.
- No glass processing required.

ART NO.

BO 8955001

PLEASE NOTE

When mounting the attachment, an anti-slip device must be used.

INCLUDED IN DELIVERY

4 Pieces Securing plates



SPIGOTS

LOW PROFILE

Bohle's spigots are manufactured from Duplex 2205 stainless steel — offering exceptional corrosion resistance and long-term durability in demanding environments such as coastal locations, pool surrounds and spa or leisure facilities. Their refined, timeless design coordinates with matching glass connectors and gate hardware to create a cohesive overall aesthetic. Ideal for pool enclosures or glass fencing applications and available in three finishes, these spigots are robust and discreet, delivering clean lines, secure fixing and a contemporary finish that integrates naturally into any architectural setting.

- Duplex 2205 stainless steel for exceptional corrosion resistance in extreme environments
- Coordinated design across spigots, glass connectors and gate solutions for a unified appearance
- Available in three finishes for secure, elegant and unobtrusive fixing



UK



INT

SPIGOT

Our Spigots made of Duplex 2205 offer a first class solution for the secure and permanent fastening of glass partitions in floor areas – ideal for use in demanding environments such as coastal regions or for pool fencing.



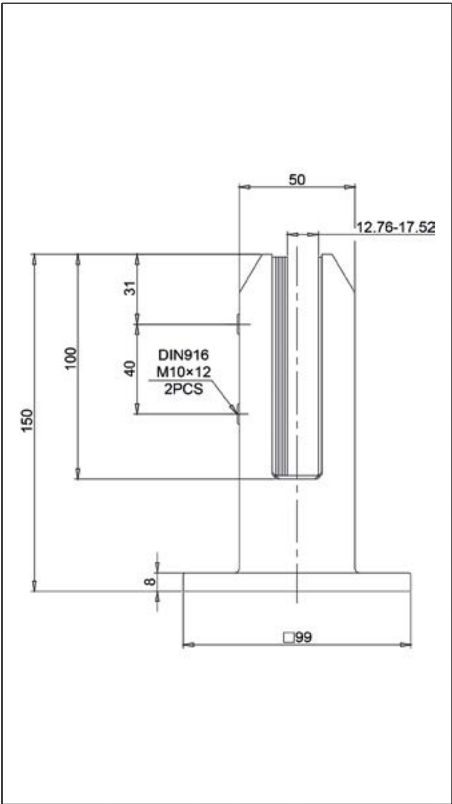
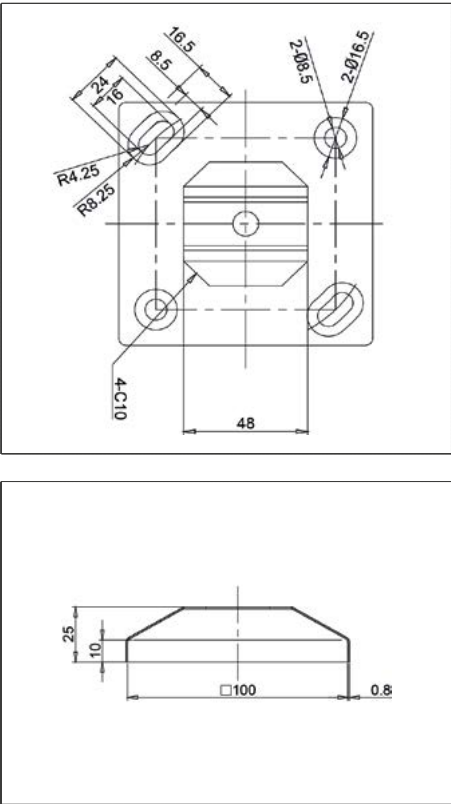
YOUR BENEFITS

- Secure glass fixing without drilling through the glass
- Timeless design
- Corrosion resistant – ideal for use as pool surrounds or near the sea.

ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404304	12.76 - 17.52 mm	Stainless steel brushed
BO 5404305	12.76 - 17.52 mm	Black powder coated

TECHNICAL DETAILS

- Glass height max.: 1,100 mm
- Width: 100 mm
- Height: 150 mm
- Depth: 100 mm
- Material: Stainless steel Duplex 2205



INCLUDED IN DELIVERY

- 1 Piece Spigot
- 1 Piece Cover cap

PLEASE NOTE

Glass depth: 98.5 mm, distance between base and lower edge of glass: 51.5 mm

SPIGOT HEIGHT ADJUSTABLE, 160 MM

Our spigots made of Duplex 2205 offer a first class solution for the secure and permanent fastening of glass partitions in floor areas – ideal for use in demanding environments such as coastal regions or for pool fencing.



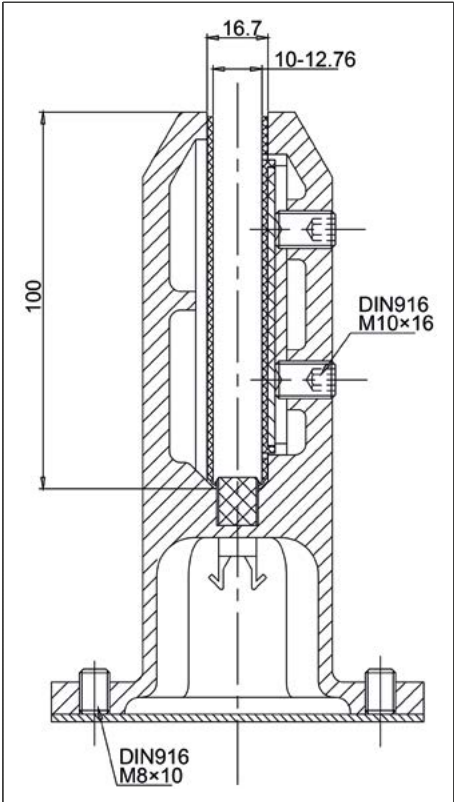
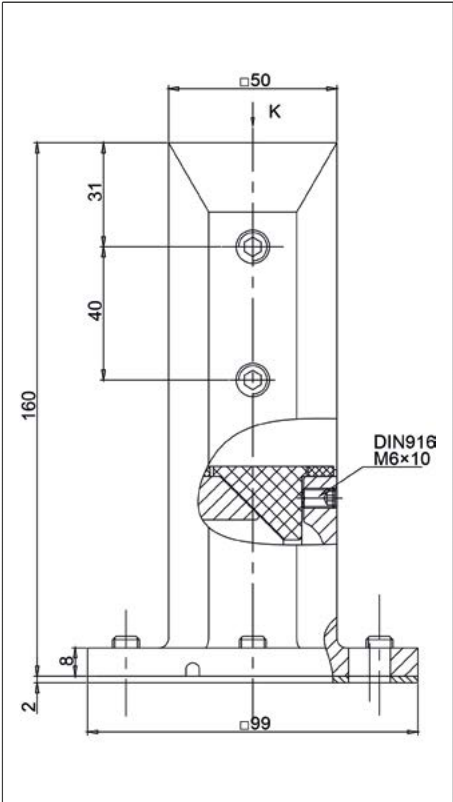
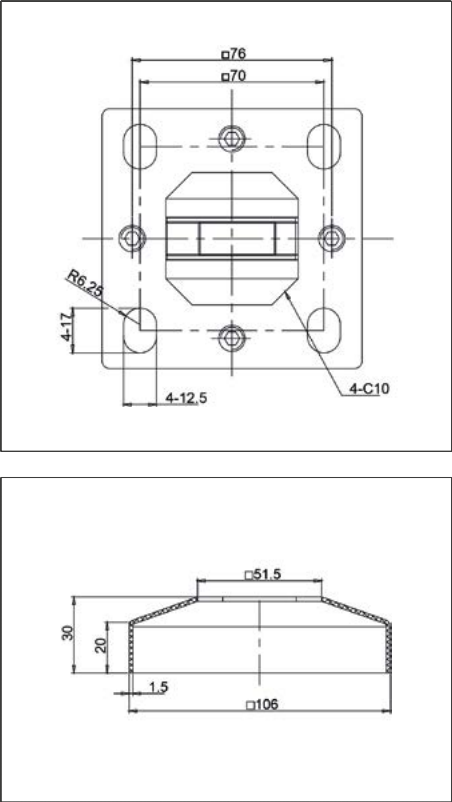
YOUR BENEFITS

- Secure glass fixing without drilling through the glass
- Corrosion resistant – ideal for use as pool surrounds or near the sea.
- Glass insert height adjustable by 6 mm

ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404301	10 - 12.76 mm	Stainless steel brushed
BO 5404302	10 - 12.76 mm	Black powder coated
BO 5404303	10 - 12.76 mm	White powder coated

TECHNICAL DETAILS

- Glass height max.: 1,100 mm
- Width: 106 mm
- Height: 160 mm
- Depth: 106 mm
- Material: Stainless steel Duplex 2205



INCLUDED IN DELIVERY

- 1 Piece Spigot
- 1 Piece Cover cap

PLEASE NOTE

Glass depth: 97 mm, distance between base and bottom edge of glass: 65 mm

SPIGOT ADJUSTABLE, 200 MM

This adjustable spigot made of Duplex 2205 is suitable for both flat surfaces and stairs, e.g. on terraces, as the glass can be adjusted to an angle of up to 42°.



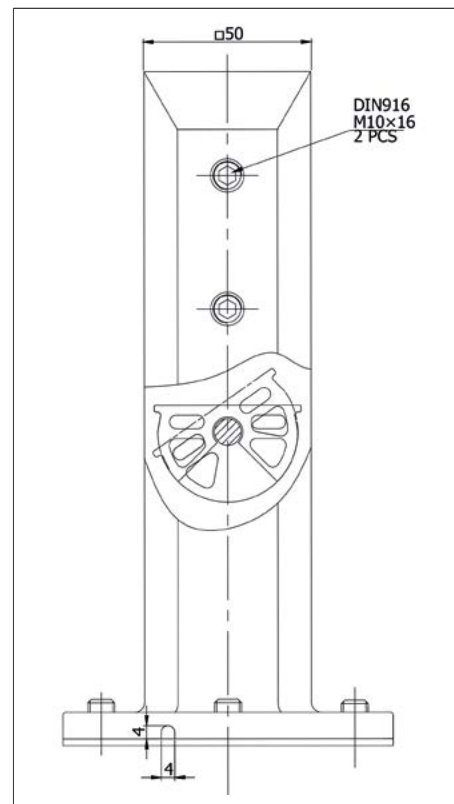
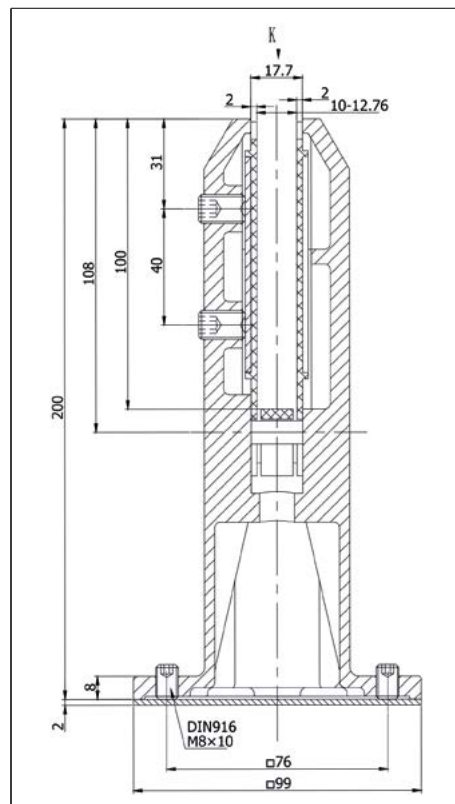
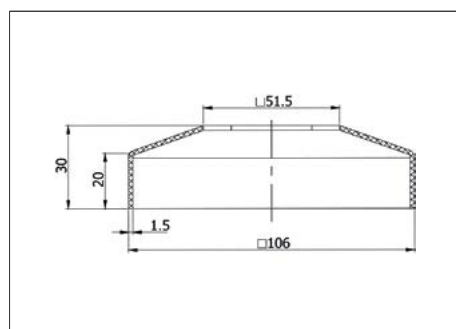
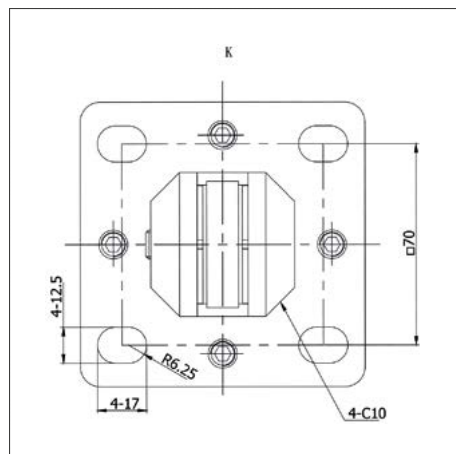
YOUR BENEFITS

- Secure glass fixing without drilling through the glass
- Corrosion resistant – ideal for use as pool surrounds or near the sea.
- Also suitable for stairs, angle adjustable up to 42°.

ART NO.	ANGLE	GLASS THICKNESS	COLOUR SCHEME
BO 5404345	0 - 42°	10 - 12.76 mm	Stainless steel polished
BO 5404306	0 - 42°	10 - 12.76 mm	Stainless steel brushed
BO 5404307	0 - 42°	10 - 12.76 mm	Black powder coated
BO 5404308	0 - 42°	10 - 12.76 mm	White powder coated

TECHNICAL DETAILS

- Glass height max.: 1,100 mm
- Width: 106 mm
- Height: 200 mm
- Depth: 106 mm
- Material: Stainless steel Duplex 2205



INCLUDED IN DELIVERY

- 1 Piece Spigot
1 Piece Cover cap

PLEASE NOTE

Glass insertion depth: 100 mm, distance between base and lower edge of glass: 102 mm

SPIGOT ANGLED, ADJUSTABLE

This angled spigot made of Duplex 2205 is specially designed for installation on stairs, e.g. on a terrace staircase with an angle of 34-38°.



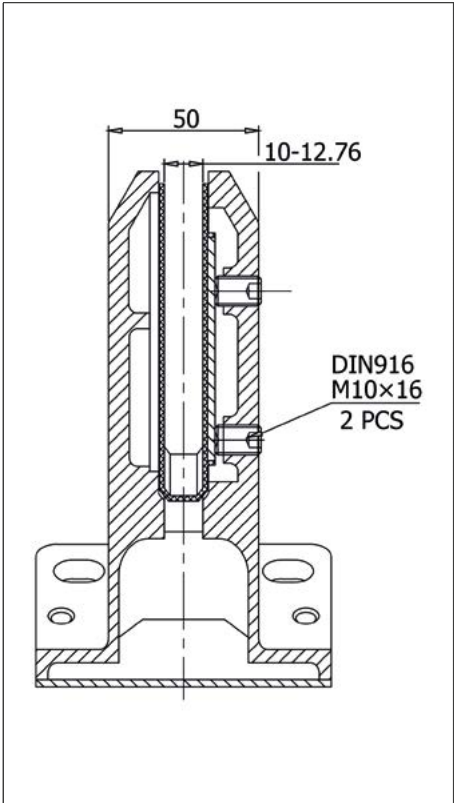
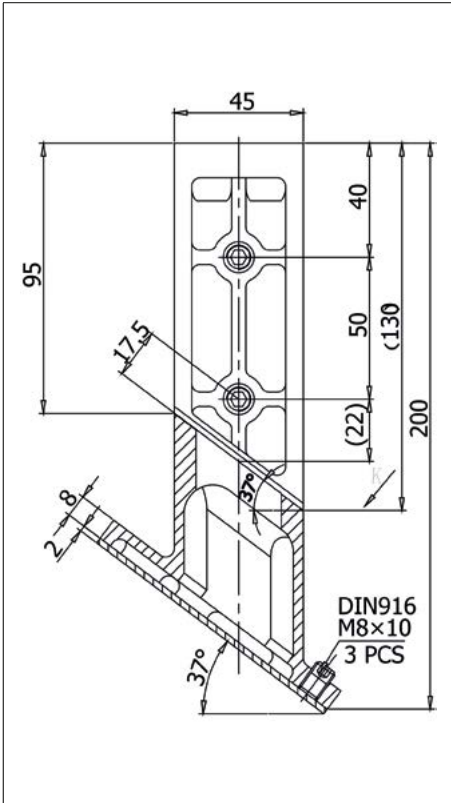
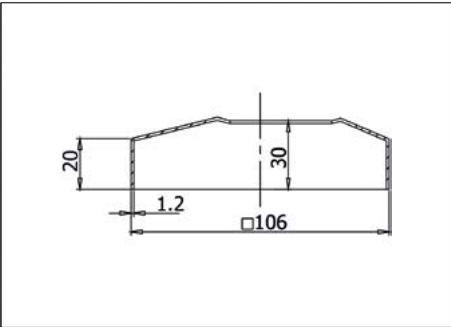
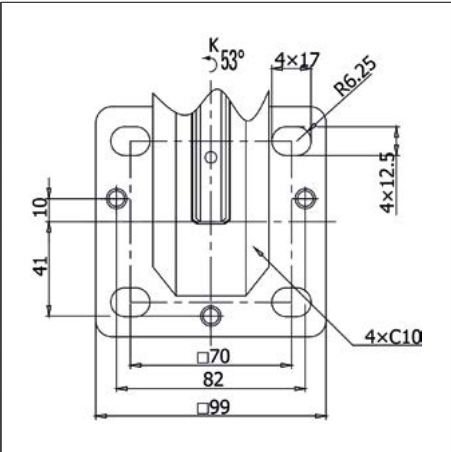
YOUR BENEFITS

- Secure glass fixing without drilling through the glass
- Corrosion resistant – ideal for use as pool surrounds or near the sea.
- Optimal solution for stair railings

ART NO.	ANGLE	GLASS THICKNESS	COLOUR SCHEME
BO 5404309	34 - 38°	10 - 12.76 mm	Stainless steel brushed
BO 5404310	34 - 38°	10 - 12.76 mm	Black powder coated

TECHNICAL DETAILS

- Glass height max.: 1,100 mm
- Width: 106 mm
- Height: 200 mm
- Depth: 106 mm
- Material: Stainless steel Duplex 2205



INCLUDED IN DELIVERY

- 1 Piece Spigot
- 1 Piece Cover cap

PLEASE NOTE

Glass depth: 110 mm, distance between base and lower edge of glass: 68.5 mm

CONNECTOR GLASS-WALL 90°, FOR 10 - 12.76 MM

The glass-wall connector offers a stable, secure and visually discreet solution for connecting a glass element to a wall. Whether for a patio or pool surround, this connector ensures a reliable connection with maximum transparency.



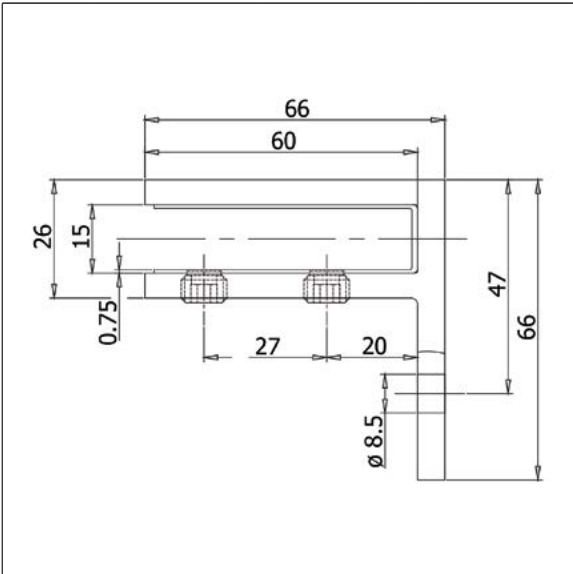
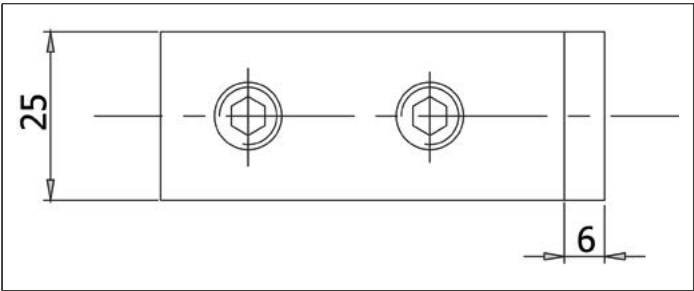
YOUR BENEFITS

- Easy installation and fixing of the glass
- Corrosion resistant – ideal for use as pool surrounds or in coastal regions
- Timeless design

ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404330	10 - 12.76 mm	Stainless steel brushed
BO 5404331	10 - 12.76 mm	Black powder coated
BO 5404332	10 - 12.76 mm	White powder coated

TECHNICAL DETAILS

- Width: 66 mm
- Height: 25 mm
- Depth: 66 mm
- Material: Stainless steel Duplex 2205



PLEASE NOTE

Glass depth: 59 mm

CONNECTOR GLASS-WALL 90°, FOR 16.76 - 19 MM

The glass wall connector offers a stable, secure and visually discreet solution for connecting a glass element to a wall. Whether for a patio or pool surround, this connector ensures a reliable connection with maximum transparency.



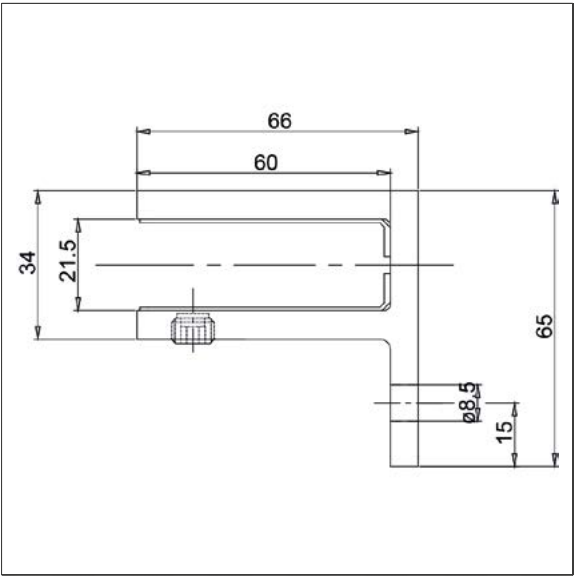
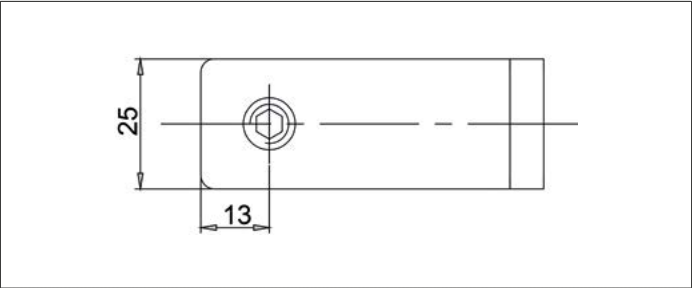
YOUR BENEFITS

- Easy installation and fixing of the glass
- Corrosion resistant – ideal for use as pool surrounds or in coastal regions
- Timeless design

TECHNICAL DETAILS

- Width: 66 mm
- Height: 25 mm
- Depth: 65 mm
- Material: Stainless steel Duplex 2205

ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404349	16.76 - 19 mm	Stainless steel polished
BO 5404342	16.76 - 19 mm	Stainless steel brushed
BO 5404343	16.76 - 19 mm	Black powder coated
BO 5404344	16.76 - 19 mm	White powder coated

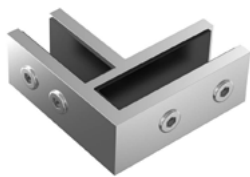


PLEASE NOTE

Glass insertion depth: 59 mm

CONNECTOR GLASS-GLASS 90°, FOR 10 - 12.76 MM

The glass-glass connector offers a stable, secure and visually discreet solution for connecting two glass elements at a corner – without any frames. Whether for a patio or pool surround, this connector ensures a reliable connection with maximum transparency.



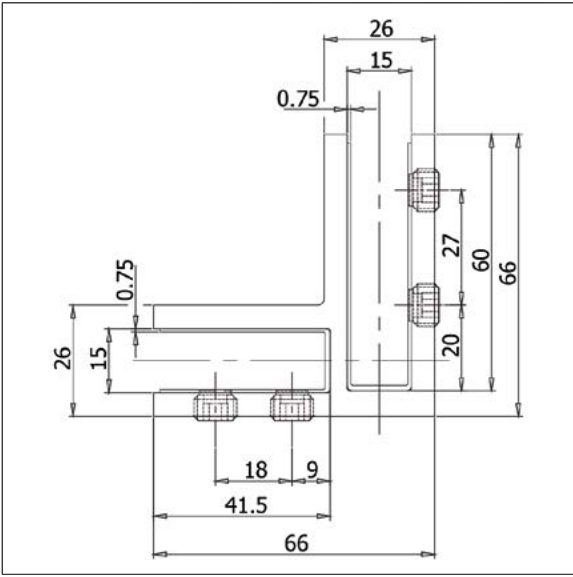
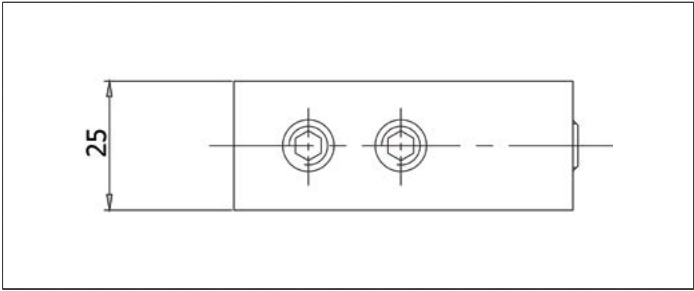
YOUR BENEFITS

- Easy installation and fixing of the glass
- Corrosion resistant – ideal for use as pool surrounds or in coastal regions.
- Timeless design

ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404327	10 - 12.76 mm	Stainless steel brushed
BO 5404328	10 - 12.76 mm	Black powder coated
BO 5404329	10 - 12.76 mm	White powder coated

TECHNICAL DETAILS

- Width: 66 mm
- Height: 25 mm
- Depth: 66 mm
- Material: Stainless steel Duplex 2205

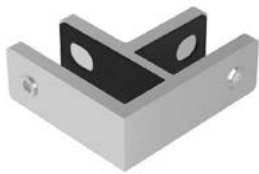


PLEASE NOTE

Glass depth: 59 / 38 mm

CONNECTOR GLASS-GLASS 90°, FOR 16.76 - 19 MM

The glass-to-glass connector offers a stable, secure and visually discreet solution for connecting two glass elements at a corner – without any frames. Whether for a patio or pool surround, this connector ensures a reliable connection with maximum transparency.



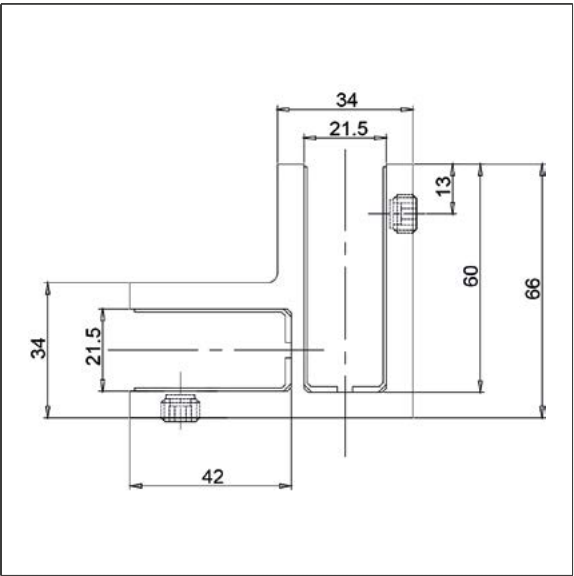
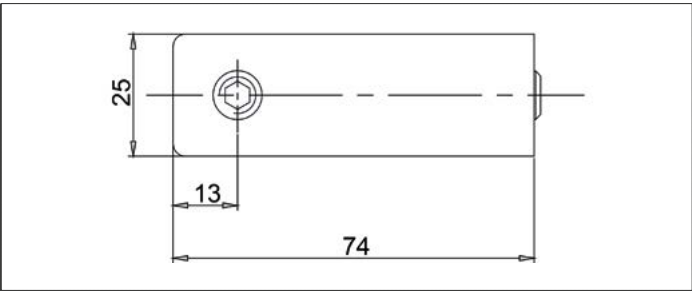
TECHNICAL DETAILS

- Width: 74 mm
- Height: 25 mm
- Depth: 66 mm
- Material: Stainless steel Duplex 2205

YOUR BENEFITS

- Easy installation and fixing of the glass
- Corrosion resistant – ideal for use as pool surrounds or in coastal regions
- Timeless design

ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404348	16.76 - 19 mm	Stainless steel polished
BO 5404339	16.76 - 19 mm	Stainless steel colour brushed
BO 5404340	16.76 - 19 mm	Black powder coated
BO 5404341	16.76 - 19 mm	White powder coated



PLEASE NOTE

Glass insertion depth: 59 / 41 mm

CONNECTOR GLASS-GLASS 180°, FOR 10 - 12.76 MM

The glass-glass connector offers a stable, secure and visually discreet solution for connecting two glass elements – without any frames. Whether for terraces or pool surrounds, this connector ensures a reliable connection with maximum transparency.



YOUR BENEFITS

- Easy installation and fixing of the glass
- Corrosion resistant – ideal for use as pool surrounds or in coastal regions
- Timeless design

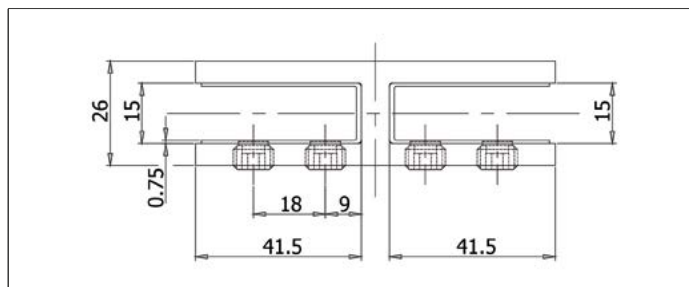
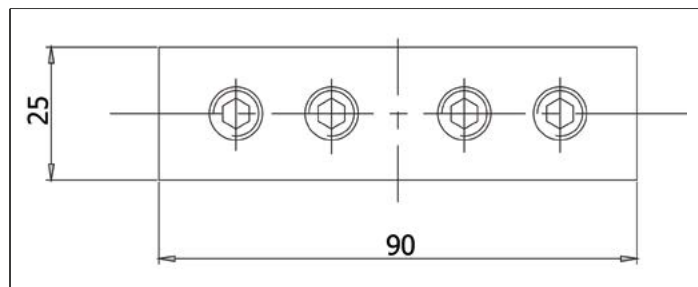
ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404324	10 - 12.76 mm	Stainless steel brushed
BO 5404325	10 - 12.76 mm	Black powder coated
BO 5404326	10 - 12.76 mm	White powder coated

TECHNICAL DETAILS

- Width: 90 mm
- Height: 25 mm
- Depth: 26 mm
- Material: Stainless steel Duplex 2205

PLEASE NOTE

Glass depth : 40 mm



CONNECTOR GLASS-GLASS 180°, FOR 16.76 - 19 MM

The glass-to-glass connector offers a stable, secure and visually discreet solution for connecting two glass elements – without any frames. Whether for terraces or pool surrounds, this connector ensures a reliable connection with maximum transparency.



YOUR BENEFITS

- Easy installation and fixing of the glass
- Corrosion resistant – ideal for use as pool surrounds or in coastal regions
- Timeless design

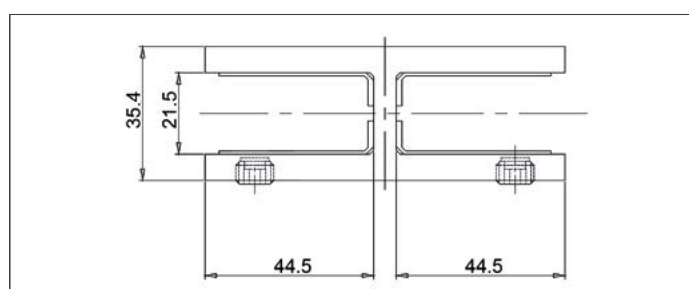
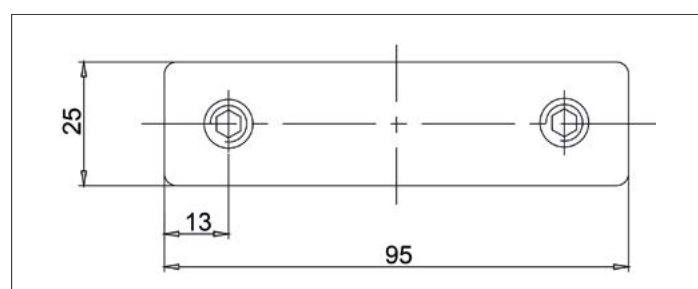
ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404347	16.76 - 19 mm	Stainless steel colour polished
BO 5404336	16.76 - 19 mm	Stainless steel brushed
BO 5404337	16.76 - 19 mm	Black powder coated
BO 5404338	16.76 - 19 mm	White powder coated

TECHNICAL DETAILS

- Width: 95 mm
- Height: 25 mm
- Depth: 35.4 mm
- Material: Stainless steel Duplex 2205

PLEASE NOTE

Glass insertion depth: 43 mm



CONNECTOR GLASS-GLASS ADJUSTABLE, FOR 10 - 12.76 MM

The glass-glass connector is continuously adjustable from 90 to 180° and offers a stable, secure and visually discreet solution for connecting two glass elements – without any frames. Whether for terraces or pool surrounds, this connector ensures a reliable connection with maximum transparency.



YOUR BENEFITS

- Easy installation and fixing of the glass
- Corrosion resistant – ideal for use as pool surrounds or in coastal regions.
- Timeless design

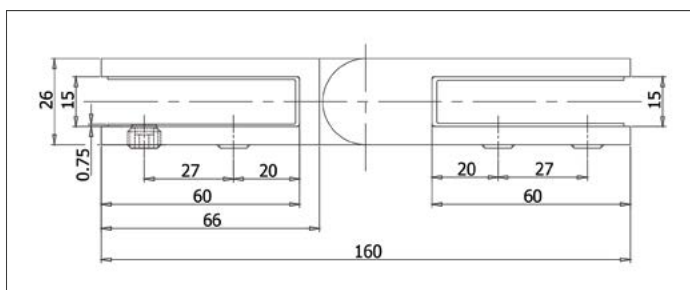
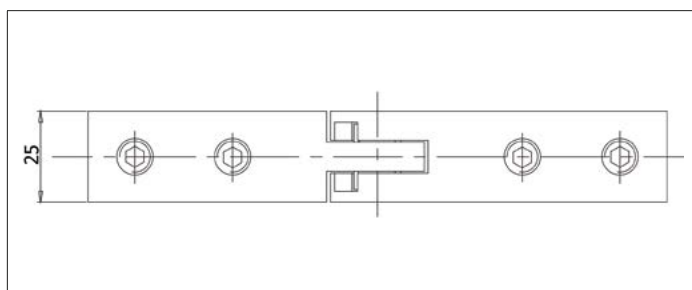
ART NO.	ANGLE	GLASS THICKNESS	COLOUR SCHEME
BO 5404321	90 - 180°	10 - 12.76 mm	Stainless steel brushed
BO 5404322	90 - 180°	10 - 12.76 mm	Black powder coated
BO 5404323	90 - 180°	10 - 12.76 mm	White powder coated

TECHNICAL DETAILS

- Length: 160 mm
- Width: 26 mm
- Height: 25 mm
- Material: Stainless steel Duplex 2205

PLEASE NOTE

Glass depth: 59 mm



CONNECTOR GLASS-GLASS ADJUSTABLE, FOR 16.76 - 19 MM

The glass-to-glass connector is continuously adjustable from 90 to 180° and offers a stable, secure and visually discreet solution for connecting two glass elements – without any frames. Whether for terraces or pool surrounds, this connector ensures a reliable connection with maximum transparency.



YOUR BENEFITS

- Easy installation and fixing of the glass
- Corrosion resistant – ideal for use as pool surrounds or in coastal regions
- Timeless design

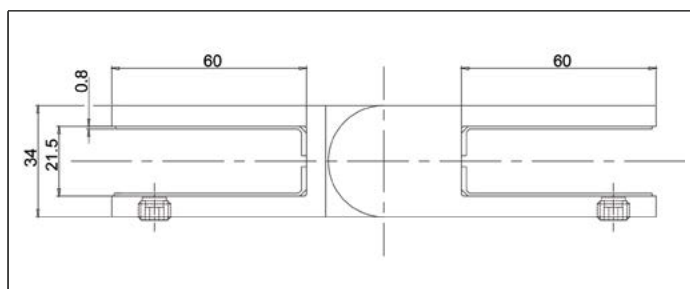
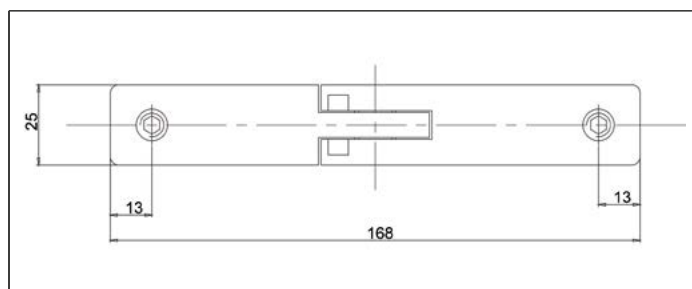
ART NO.	ANGLE	GLASS THICKNESS	COLOUR SCHEME
BO 5404346	90 - 180°	16.76 - 19 mm	Stainless steel polished
BO 5404333	90 - 180°	16.76 - 19 mm	Stainless steel brushed
BO 5404334	90 - 180°	16.76 - 19 mm	Black powder coated
BO 5404335	90 - 180°	16.76 - 19 mm	White powder coated

TECHNICAL DETAILS

- Length: 168 mm
- Width: 34 mm
- Height: 25 mm
- Material: Stainless steel Duplex 2205

PLEASE NOTE

Glass insertion depth: 59 mm



SPRING HINGE GLASS-GLASS



The glass-to-glass spring hinge enables two glass elements to be connected with style and precision – ideal for frameless glass doors, e.g. for pools. Thanks to the integrated return spring, the door closes automatically, ensuring convenience and safety.

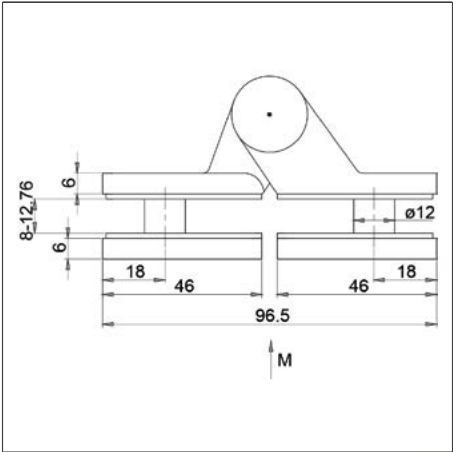
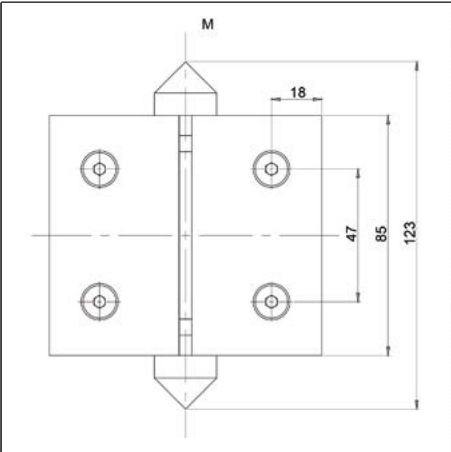
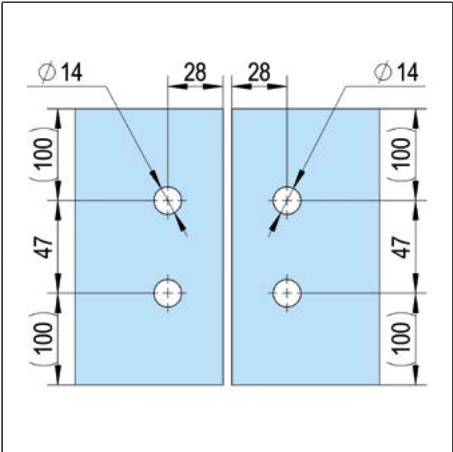
YOUR BENEFITS

- Easy installation and fixing of the glass
- Integrated closing spring – door closes automatically and gently
- Corrosion resistant – ideal for use for pool surrounds or in coastal regions.

ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404311	8 - 12.76 mm	Stainless steel brushed
BO 5404312	8 - 12.76 mm	Black powder coated

TECHNICAL DETAILS

- Opening angle: 90°
- Bore diameter: 14 mm
- Width: 96.5 mm
- Height: 123 mm
- Material: Stainless steel Duplex 2205



INCLUDED IN DELIVERY

1 Pair Spring hinges

SPRING HINGE GLASS POST

The spring hinge enables stylish and precise attachment to the post – ideal for pool surrounds, for example. Thanks to the integrated return spring, the door closes automatically, ensuring convenience and safety.



YOUR BENEFITS

- Easy installation and fixing of the glass
- Integrated closing spring – door closes automatically and gently
- Corrosion resistant – ideal for use as pool surrounds or in coastal regions

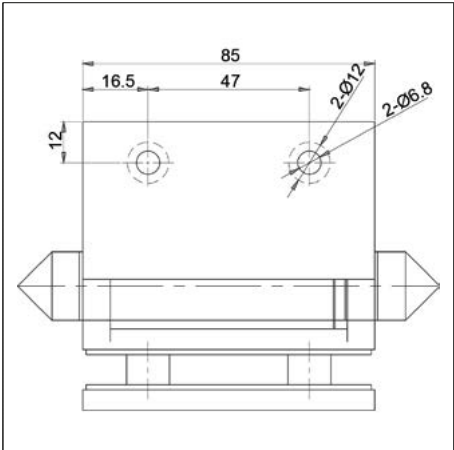
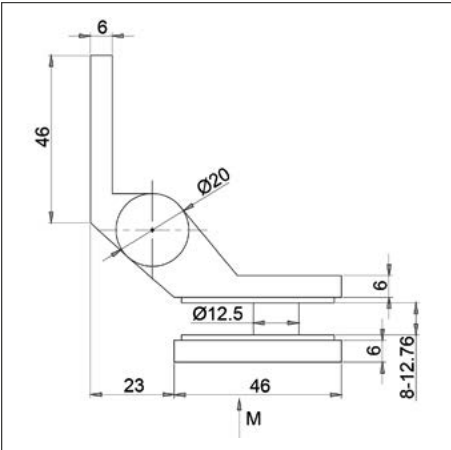
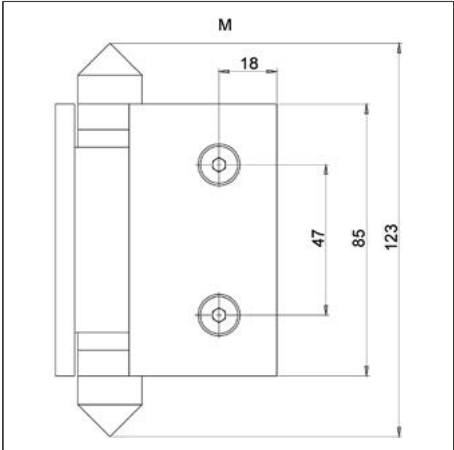
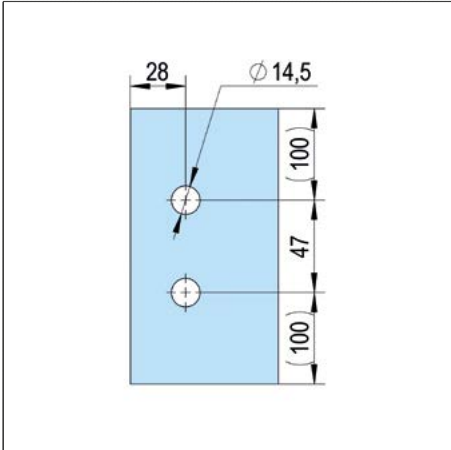
TECHNICAL DETAILS

- Opening angle: 90°
- Bore diameter: 14 mm
- Height: 123 mm
- Material: Stainless steel Duplex 2205

INCLUDED IN DELIVERY

1 Pair Spring hinges

ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404313	8 - 12.76 mm	Stainless steel brushed
BO 5404314	8 - 12.76 mm	Black powder coated



GATE LOCK 90°, INSIDE CORNER

The gate lock for glass balustrades was specially developed for modern glass balustrade systems. It combines functional safety with an unobtrusive, elegant appearance – ideal for terrace access points or pool areas with glass barriers.



YOUR BENEFITS

- Easy installation by clamping
- Corrosion resistant – ideal for use as pool surrounds or in coastal regions.
- Timeless design

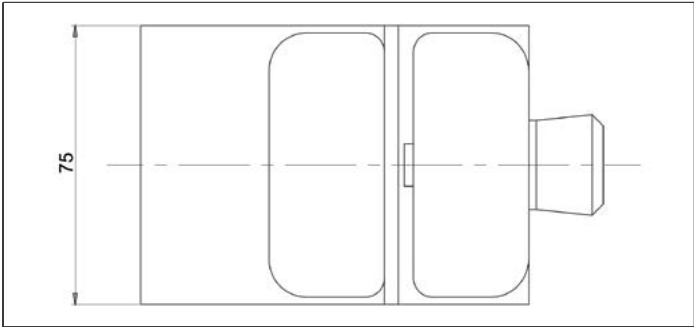
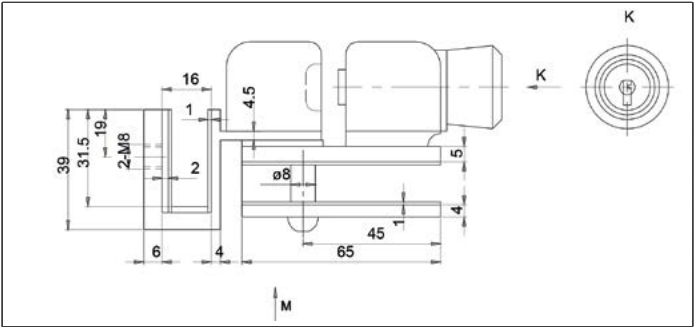
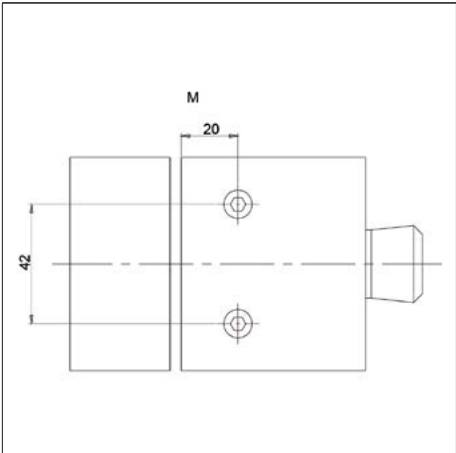
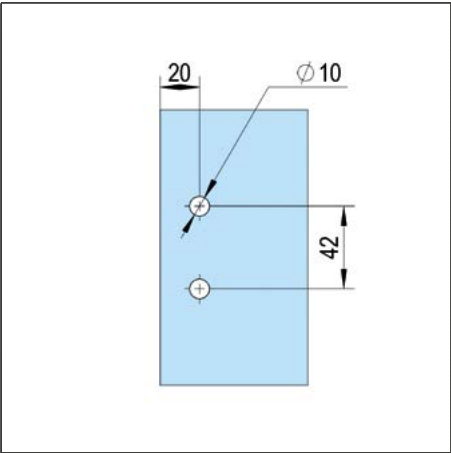
ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404317	8 - 12.76 mm	Stainless steel brushed
BO 5404318	8 - 12.76 mm	Black powder coated

TECHNICAL DETAILS

- Bore diameter: 10 mm
- Material: Stainless steel V4A (AISI 316)

INCLUDED IN DELIVERY

- 1 Piece Gate lock
- 2 Pieces Key



GATE LOCK 90°, OUTSIDE CORNER

The gate lock for glass balustrades was specially developed for modern glass balustrade systems. It combines functional safety with an unobtrusive, elegant appearance – ideal for terrace access points or pool areas with glass barriers.



YOUR BENEFITS

- Easy installation by clamping
- Corrosion resistant – ideal for use as pool surrounds or in coastal regions.
- Timeless design

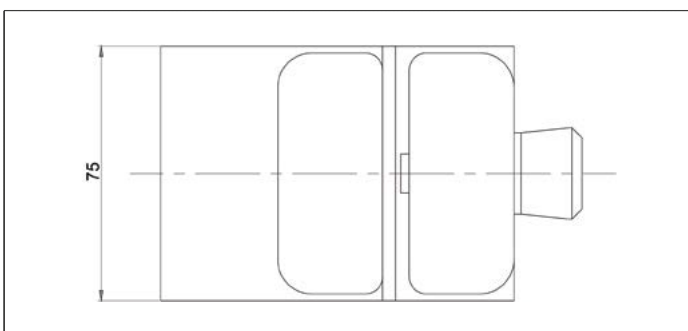
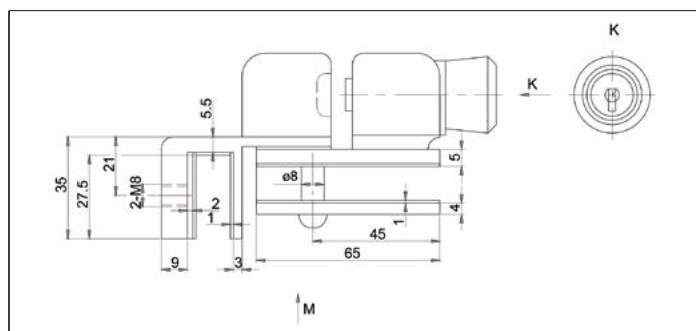
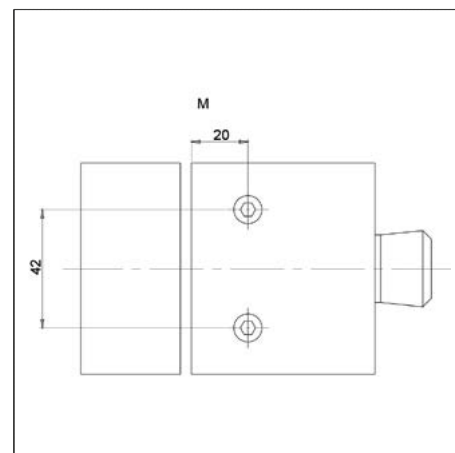
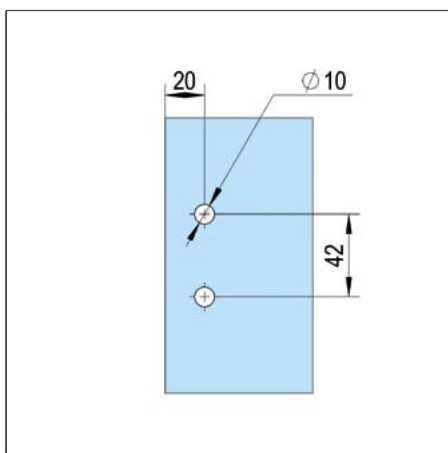
ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404319	8 - 12.76 mm	Stainless steel brushed
BO 5404320	8 - 12.76 mm	Black powder coated

TECHNICAL DETAILS

- Bore diameter: 10 mm
- Material: Stainless steel V4A (AISI 316)

INCLUDED IN DELIVERY

- 1 Piece Gate lock
2 Pieces Key



GATE LOCK 180°

The gate lock for glass balustrades was specially developed for modern glass balustrade systems. It combines functional safety with an unobtrusive, elegant appearance – ideal for terrace access points or pool areas with glass barriers.



YOUR BENEFITS

- Easy installation by clamping
- Corrosion resistant – ideal for use as pool surrounds or in coastal regions.
- Timeless design

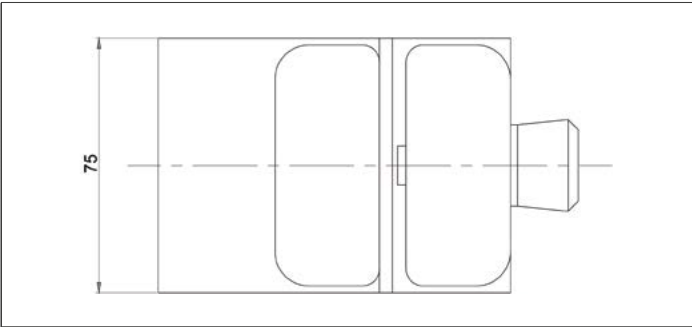
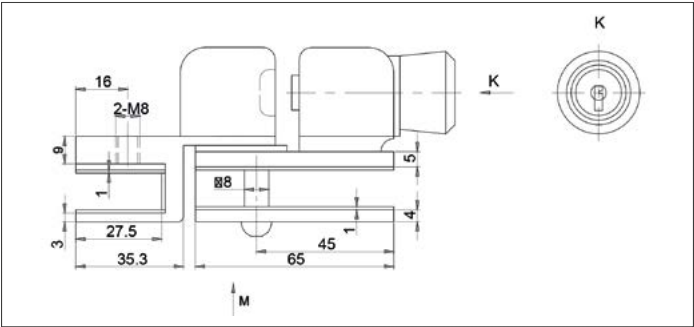
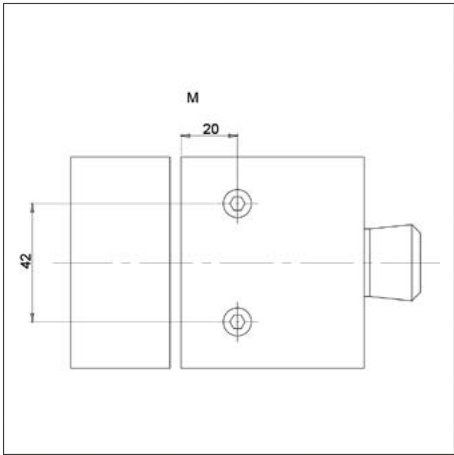
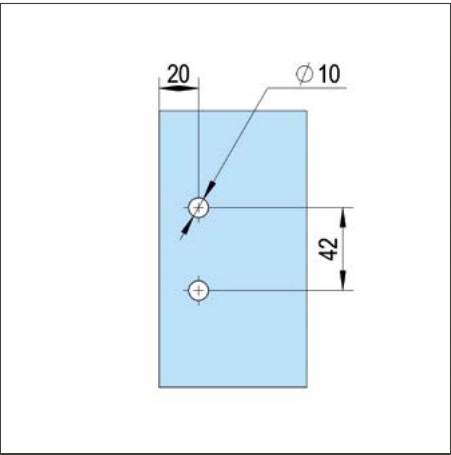
ART NO.	GLASS THICKNESS	COLOUR SCHEME
BO 5404315	8 - 12.76 mm	Stainless steel brushed
BO 5404316	8 - 12.76 mm	Black powder coated

TECHNICAL DETAILS

- Bore diameter: 10 mm
- Material: Stainless steel V4A (AISI 316)

INCLUDED IN DELIVERY

- 1 Piece Gate lock
- 2 Pieces Key





HANDRAILS

REFINED GRIP

Bohle handrails complement contemporary glass balustrades and integrate seamlessly with the wider balustrade portfolio. Suitable for staircases, balustrades or bespoke applications, variants are available for mounting directly onto glass or to the wall — providing a secure, reliable hold and a clean finish to the glass edge.

New to the range: aluminium handrails offering excellent value and straightforward installation, alongside black handrails for a strong, considered design statement. Together they allow glass balustrade schemes to be tailored precisely to material, finish and architectural context.

- Aluminium and black handrails for a contemporary aesthetic
- Versatile fixing options — onto glass, walls or posts — for flexible, custom installations
- Secure hold with a clean, finished glass edge



UK



INT

GLASS EDGE PROTECTION PROFILE

Bohle glass edge protection profiles are the perfect complement to our various railing systems, such as the Bohle VetroMount® all-glass railing system. The pre-mounted adhesive tape is characterised by its weather resistance.

YOUR BENEFITS

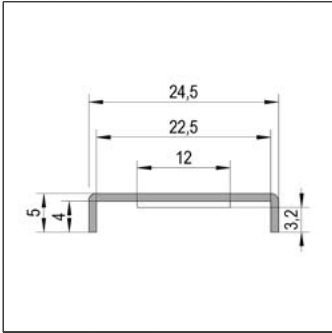
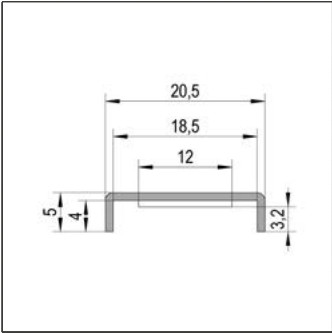
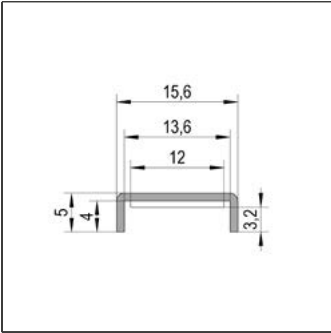
- High corrosion resistance
- With pre-mounted adhesive tape
- Reliable protection for the exposed glass edge



TECHNICAL DETAILS

- Shape: Square
- Colour scheme: Stainless steel brushed
- Material thickness: 1 mm
- Material: Stainless steel V4A (AISI 316)

ART NO.	GLASS THICKNESS	LENGTH
BO 5404650	12 - 13.52 mm	2,500 mm
BO 5404651	12 - 13.52 mm	5,000 mm
BO 5404652	15 - 17.52 mm	2,500 mm
BO 5404653	15 - 17.52 mm	5,000 mm
BO 5404654	19 - 21.52 mm	2,500 mm
BO 5404655	19 - 21.52 mm	5,000 mm



Square handrails

HANDRAIL SQUARE 26 X 20 MM

Bohle handrails are the perfect complement to our various railing systems. All handrails are made of robust stainless steel and can be easily attached to all standard glass thicknesses using matching rubber profiles.

YOUR BENEFITS

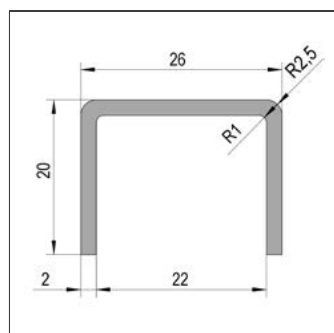
- Matching rubber profiles available for all common glass thicknesses
- Reliable protection for the exposed glass edge

ART NO.	LENGTH
BO 5403320	2,500 mm
BO 5403321	5,000 mm



TECHNICAL DETAILS

- Shape: Square
- Colour scheme: Stainless steel brushed
- Material thickness: 2 mm
- Material: Stainless steel V2A (AISI 304)



PLEASE NOTE

Rubber profiles for 12 - 17.52 mm glass BO 5403324 - 27 must be ordered separately.

ANGLE CONNECTOR 90° FOR HANDRAIL SQUARE 26 X 20 MM

This angle connector enables a clean 90° connection of the 26 x 20 mm handrail.

YOUR BENEFITS

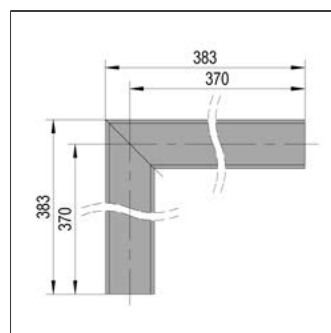
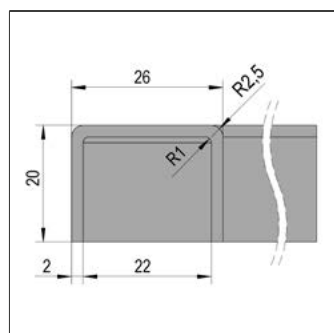
- Matching rubber profiles available for all common glass thicknesses
- Reliable protection for the exposed glass edge

ART NO.	ANGLE
BO 5403322	90°



TECHNICAL DETAILS

- Shape: Square
- Colour scheme: Stainless steel brushed
- Material thickness: 2 mm
- Material: Stainless steel V2A (AISI 304)



PLEASE NOTE

Suitable for square handrail 26 x 20 mm BO 5403320 and BO 5403321.

END CAP FOR HANDRAIL SQUARE 26 X 20 MM

This end cap provides a neat finish to the 26 x 20 mm handrail.

YOUR BENEFITS

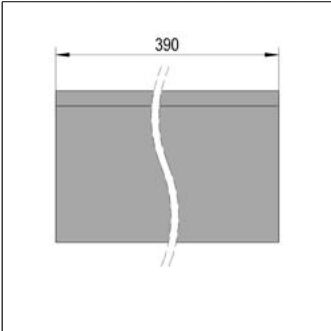
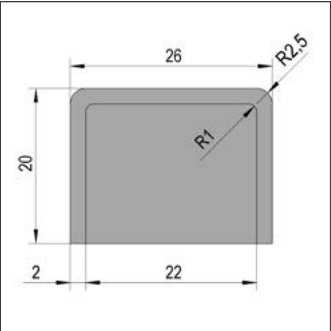
- Matching rubber profiles available for all common glass thicknesses
- Reliable protection for the exposed glass edge



TECHNICAL DETAILS

- Shape: Square
- Colour scheme: Stainless steel brushed
- Material thickness: 2 mm
- Material: Stainless steel V2A (AISI 304)

ART NO.	LENGTH
BO 5403323	390 mm



PLEASE NOTE

Suitable for square handrail 26 x 20 mm BO 5403320 and BO 5403321.

RUBBER PROFILE FOR HANDRAIL SQUARE 26 X 20 MM

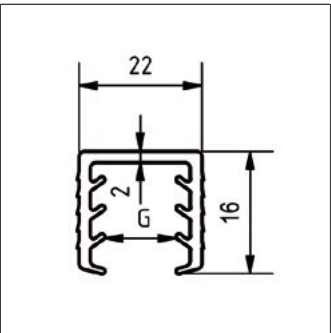
With the help of the rubber profile, the square handrail (26 x 20 mm) can be attached to all standard glass thicknesses. This not only results in a visually clean finish, but also provides reliable protection for the exposed glass edge.



TECHNICAL DETAILS

- Material: EPDM

ART NO.	GLASS THICKNESS	LENGTH
BO 5403325	12 - 13.52 mm	5,000 mm
BO 5403327	15 - 17.52 mm	5,000 mm
BO 5403324	12 - 13.52 mm	25 m
BO 5403326	15 - 17.52 mm	25 m



HANDRAIL SQUARE 30 X 25 MM

Bohle handrails are the perfect complement to our various railing systems. All handrails are made of robust stainless steel and can be easily attached to all standard glass thicknesses using matching rubber profiles.



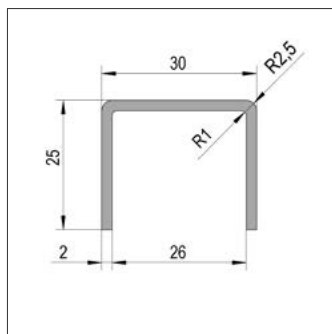
YOUR BENEFITS

- Matching rubber profiles available for all common glass thicknesses
- Reliable protection for the exposed glass edge

ART NO.	LENGTH
BO 5403310	2,500 mm
BO 5403311	5,000 mm

TECHNICAL DETAILS

- Shape: Square
- Colour scheme: Stainless steel brushed
- Material thickness: 2 mm
- Material: Stainless steel V2A (AISI 304)



ANGLE CONNECTOR 90° FOR HANDRAIL SQUARE 30 X 25 MM

This angle connector enables a clean 90° connection of the 30 x 25 mm handrail.

YOUR BENEFITS

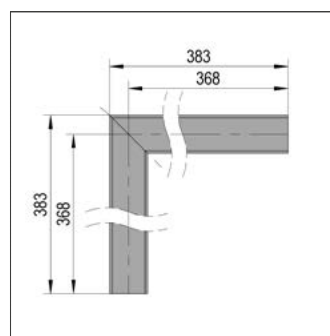
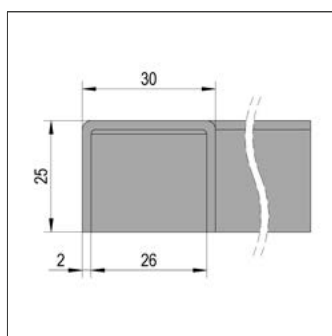
- Matching rubber profiles available for all common glass thicknesses
- Reliable protection for the exposed glass edge



ART NO.	ANGLE
BO 5403312	90°

TECHNICAL DETAILS

- Shape: Square
- Colour scheme: Stainless steel brushed
- Material thickness: 2 mm
- Material: Stainless steel V2A (AISI 304)



PLEASE NOTE

Suitable for square handrails 30 x 25 mm BO 5403310 and BO 5403311.

END CAP FOR HANDRAIL SQUARE 30 X 25 MM

This end cap provides a neat finish to the 30 x 25 mm handrail.

YOUR BENEFITS

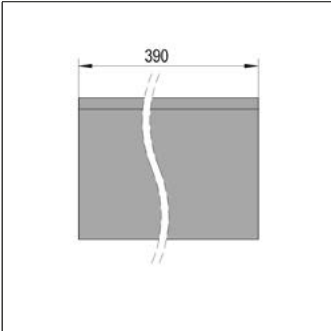
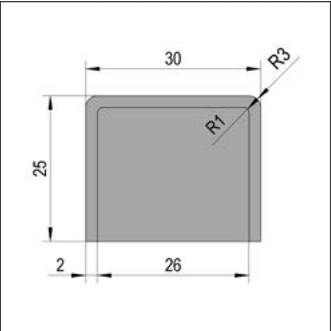
- Matching rubber profiles available for all common glass thicknesses
- Reliable protection for the exposed glass edge



TECHNICAL DETAILS

- Shape: Square
- Colour scheme: Stainless steel brushed
- Material thickness: 2 mm
- Material: Stainless steel V2A (AISI 304)

ART NO.	LENGTH
BO 5403313	390 mm



PLEASE NOTE

Suitable for square handrails 30 x 25 mm BO 5403310 and BO 5403311.

RUBBER PROFILE FOR HANDRAIL SQUARE 30 X 25 MM

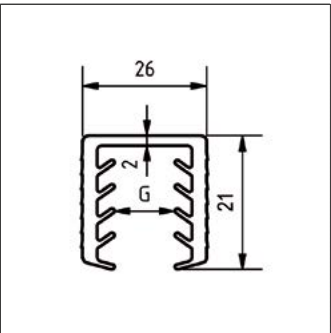
With the help of the rubber profile, the square handrail (30 x 25 mm) can be attached to all standard glass thicknesses. This not only results in a visually clean finish, but also provides reliable protection for the exposed glass edge.



ART NO.	GLASS THICKNESS	LENGTH
BO 5403315	12 - 13.52 mm	5,000 mm
BO 5403317	15 - 17.52 mm	5,000 mm
BO 5403319	19 - 21.52 mm	5,000 mm
BO 5403314	12 - 13.52 mm	25 m
BO 5403316	15 - 17.52 mm	25 m
BO 5403318	19 - 21.52 mm	25 m

TECHNICAL DETAILS

- Material: EPDM



Round open handrails

HANDRAIL Ø 42.4 MM OPEN



TECHNICAL DETAILS

- Shape: Round open
- Diameter: 42.4 mm
- Colour scheme: Stainless steel brushed

PLEASE NOTE

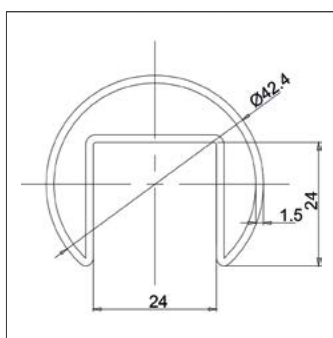
Please order rubber profiles BO 5404607 or BO 5404608 separately.

Bohle handrails are the perfect complement to our various railing systems. All handrails are made from high-quality materials and can be easily attached to all standard glass thicknesses using matching rubber profiles.

YOUR BENEFITS

- Matching rubber profiles available for all common glass thicknesses
- Reliable protection for the exposed glass edge

ART NO.	LENGTH	MATERIAL
BO 5404628	2,500 mm	Stainless steel V2A (AISI 304)
BO 5404629	2,500 mm	Stainless steel V4A (AISI 316)
BO 5404632	5,000 mm	Stainless steel V2A (AISI 304)
BO 5404633	5,000 mm	Stainless steel V4A (AISI 316)



ANGLE CONNECTOR ADJUSTABLE Ø 42.4 MM OPEN, DOWNWARD

This adjustable angle connector enables a clean connection at an angle of 0–70° of the open round 42.4 mm handrail.



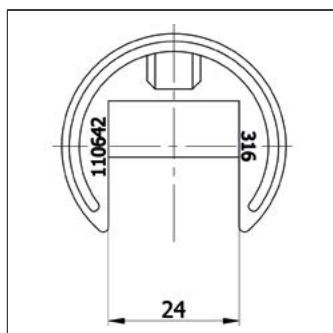
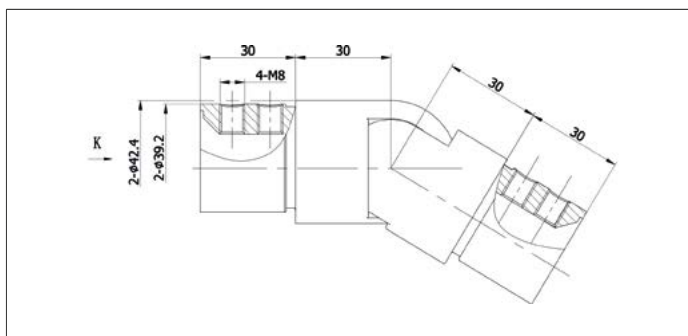
TECHNICAL DETAILS

- Shape: Round open
- Diameter: 42.4 mm
- Colour scheme: Stainless steel brushed

PLEASE NOTE

Suitable for handrails BO 5404628, BO 5404629, BO 5404632 and BO 5404633.

ART NO.	ANGLE	ANGULAR DIRECTION	MATERIAL
BO 5404610	0 - 70°	Downwards	Stainless steel V2A (AISI 304)
BO 5404611	0 - 70°	Downwards	Stainless steel V4A (AISI 316)



ANGLE CONNECTOR ADJUSTABLE Ø 42.4 MM OPEN, UPWARD

This adjustable angle connector enables a clean connection at an angle of 0–70° of the open round 42.4 mm handrail.



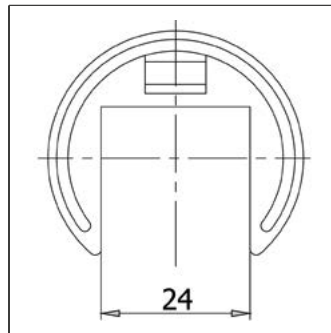
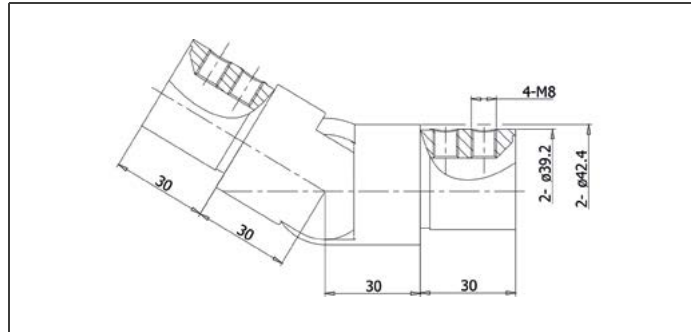
TECHNICAL DETAILS

- Shape: Round open
- Diameter: 42.4 mm
- Colour scheme: Stainless steel brushed

PLEASE NOTE

Suitable for handrails BO 5404628, BO 5404629, BO 5404632 and BO 5404633.

ART NO.	ANGLE	ANGULAR DIRECTION	MATERIAL
BO 5404612	0 - 70°	Upwards	Stainless steel V2A (AISI 304)
BO 5404613	0 - 70°	Upwards	Stainless steel V4A (AISI 316)



ANGLE CONNECTOR HORIZONTAL Ø 42.4 MM OPEN

This horizontal angle connector enables a clean 90° connection of the Ø 42.4 mm open round handrail.

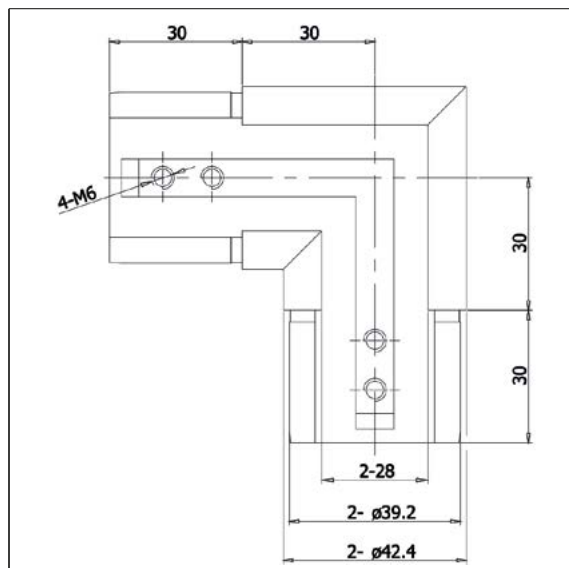


- Shape: Round open
- Diameter: 42.4 mm
- Colour scheme: Stainless steel brushed

PLEASE NOTE

Suitable for handrails BO 5404628, BO 5404629, BO 5404632 and BO 5404633.

ART NO.	ANGLE	ANGULAR DIRECTION	MATERIAL
BO 5404615	90°	Horizontally	Stainless steel V2A (AISI 304)
BO 5404616	90°	Horizontally	Stainless steel V4A (AISI 316)



ANGLE CONNECTOR VERTICAL Ø 42.4 MM OPEN

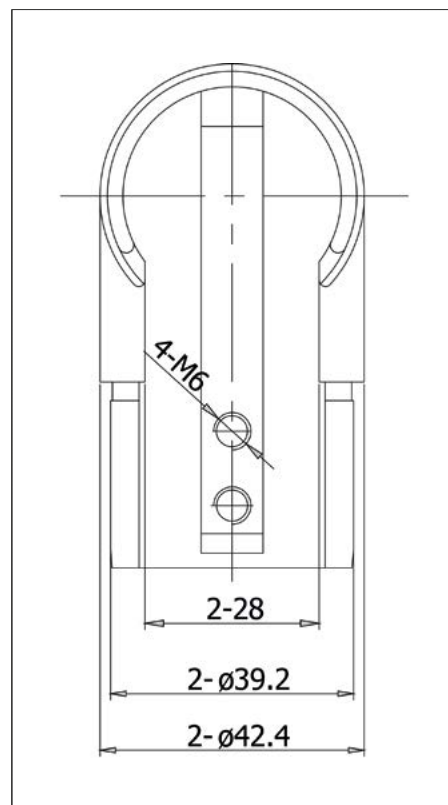
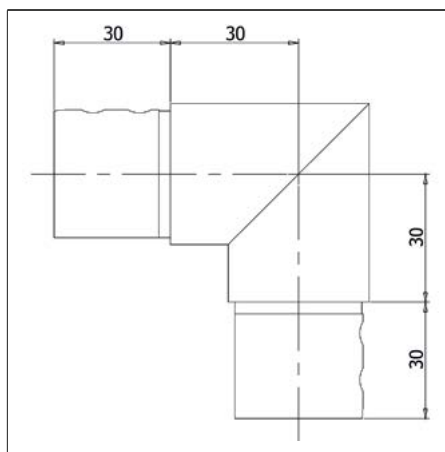
This vertical 90° angle connector enables a clean connection of the Ø 42.4 mm open round handrail.



TECHNICAL DETAILS

- Shape: Round open
- Diameter: 42.4 mm
- Colour scheme: Stainless steel brushed

ART NO.	ANGLE	ANGULAR DIRECTION	MATERIAL
BO 5404617	90°	Vertically	Stainless steel V2A (AISI 304)
BO 5404618	90°	Vertically	Stainless steel V4A (AISI 316)



CONNECTOR Ø 42.4 MM OPEN

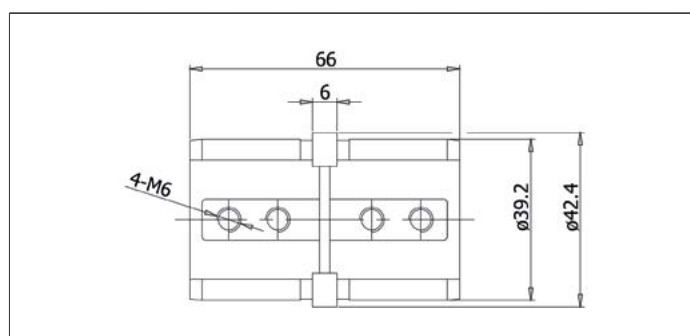
This connector enables a clean 180° connection of the open Ø 42.4 mm handrail.



TECHNICAL DETAILS

- Shape: Round open
- Diameter: 42.4 mm
- Colour scheme: Stainless steel brushed

ART NO.	ANGLE	MATERIAL
BO 5404624	180°	Stainless steel V2A (AISI 304)
BO 5404625	180°	Stainless steel V4A (AISI 316)



WALL CONNECTOR Ø 42.4 MM OPEN

For clean connection of the open round Ø 42.4 mm handrail to a wall.



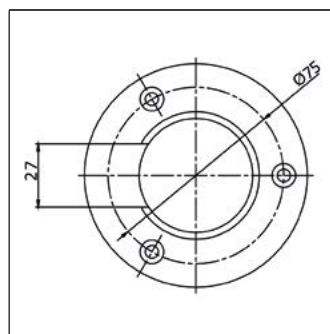
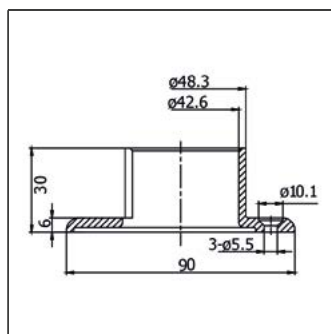
TECHNICAL DETAILS

- Shape: Round open
- Diameter: 42.4 mm
- Colour scheme: Stainless steel brushed

ART NO. MATERIAL

BO 5404702 Stainless steel V2A (AISI 304)

BO 5404703 Stainless steel V4A (AISI 316)



PLEASE NOTE

Suitable for open handrail Ø 42.4 mm BO 5404628, BO5404629, BO 5404632, BO 5404633.

END CAP Ø 42.4 MM OPEN

This end cap provides a clean finish to the open Ø 42.4 mm round handrail.



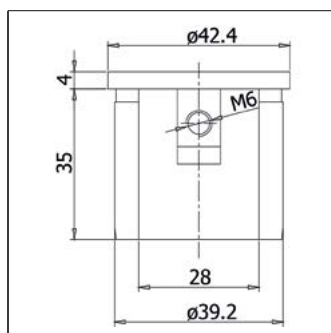
TECHNICAL DETAILS

- Shape: Round open
- Diameter: 42.4 mm
- Colour scheme: Stainless steel brushed

ART NO. MATERIAL

BO 5404621 Stainless steel V2A (AISI 304)

BO 5404622 Stainless steel V4A (AISI 316)



RUBBER PROFILE Ø 42.4 MM OPEN

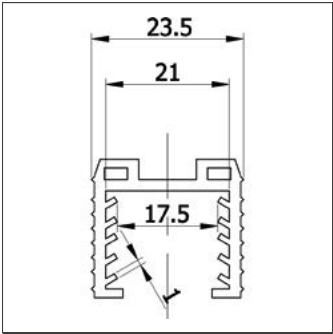
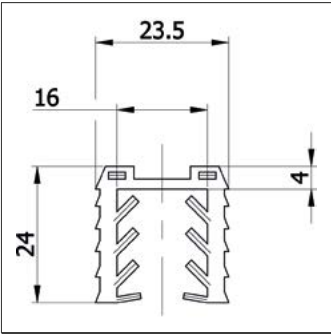
With the help of the rubber profile, the round open handrail (Ø 42.4 mm) can be attached to all standard glass thicknesses. This not only results in a visually clean finish, but also provides reliable protection for the exposed glass edge.



TECHNICAL DETAILS

- Colour scheme: Black
- Material: EPDM

ART NO.	GLASS THICKNESS	LENGTH
B0 5404607	12 - 13.52 mm	5,000 mm
B0 5404608	15 - 17.52 mm	5,000 mm



PLEASE NOTE

Suitable for handrails B0 5404626 - 33.

HANDRAIL Ø 42.4 MM OPEN, ALUMINIUM



Bohle handrails are the perfect complement to our various railing systems. All handrails are made from high-quality materials and can be easily attached to all standard glass thicknesses using matching rubber profiles.

YOUR BENEFITS

- Matching rubber profiles available for all common glass thicknesses
- Reliable protection for the exposed glass edge

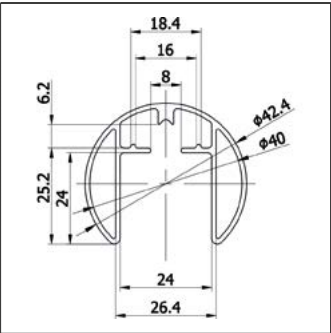
TECHNICAL DETAILS

- Shape: Round open
- Diameter: 42.4 mm
- Material: Aluminium

PLEASE NOTE

Please order rubber profiles BO 5404607 or BO 5404608 separately.

ART NO.	LENGTH	COLOUR SCHEME
BO 5404627	2,500 mm	Aluminium colour satin finish
BO 5404626	2,500 mm	Black powder coated
BO 5404631	5,000 mm	Aluminium colour satin finish
BO 5404630	5,000 mm	Black powder coated

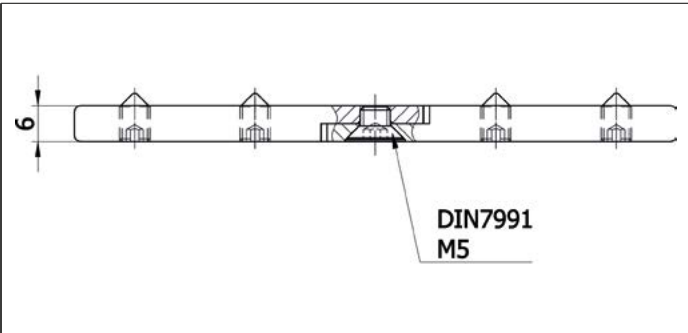
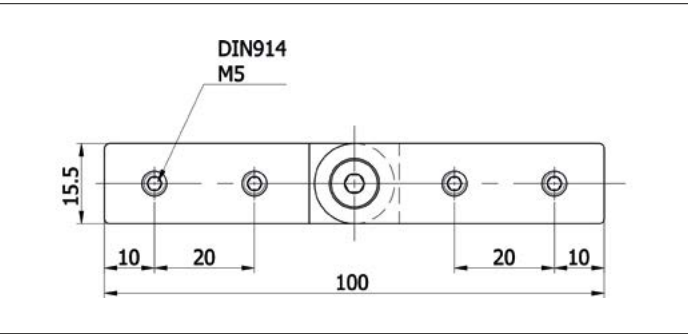


ADJUSTABLE HORIZONTAL ANGLE CONNECTOR Ø 42.4 MM OPEN, ALUMINIUM



This horizontal angle connector enables a clean connection of the Ø 42.4 mm round handrail at an adjustable angle of 0–90°.

ART NO.	ANGLE	ANGULAR DIRECTION	MATERIAL
BO 5404704	0 - 90°	Horizontally	Aluminium



PLEASE NOTE

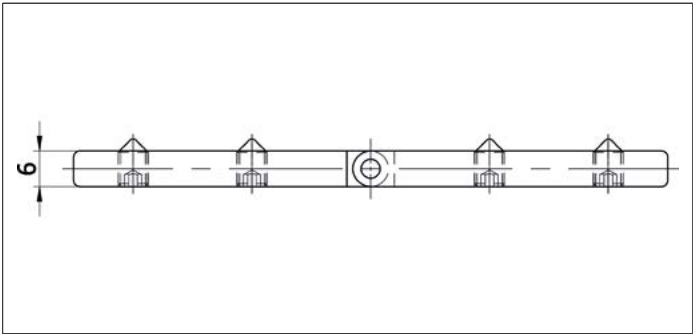
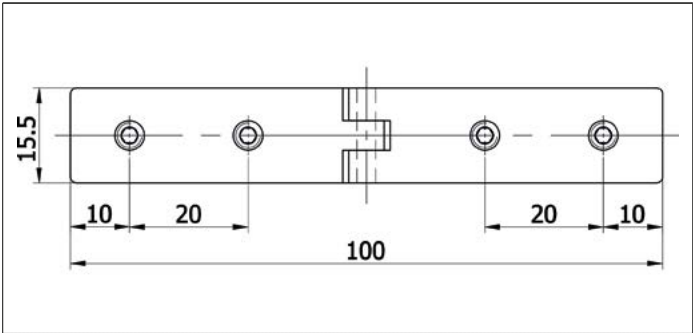
Internal connector, please mitre cut the handrail tubes at the desired angle.

ADJUSTABLE VERTICAL ANGLE CONNECTOR Ø 42.4 MM OPEN, ALUMINIUM

This adjustable angle connector enables a clean connection at an angle of 0–90° of the open round 42.4 mm handrail.



ART NO.	ANGLE	ANGULAR DIRECTION	MATERIAL
BO 5404609	0 - 90°	Vertically	Aluminium



PLEASE NOTE

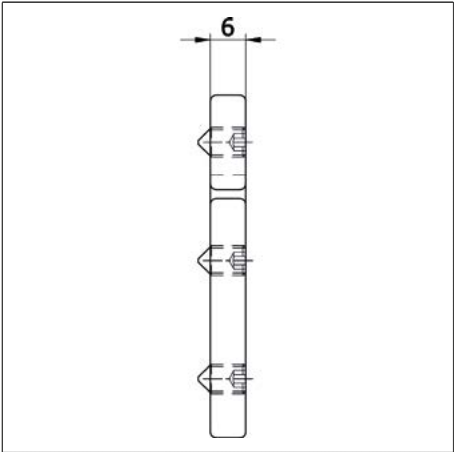
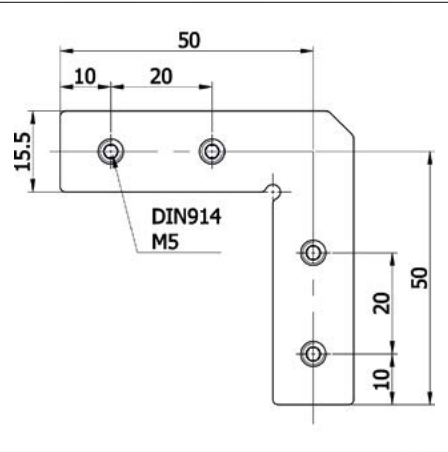
Internal connector, please mitre cut the handrail tubes at the desired angle.

ANGLE CONNECTOR HORIZONTAL Ø 42.4 MM OPEN, ALUMINIUM

This horizontal angle connector enables a clean 90° connection of the ø 42.4 mm round handrail.



ART NO.	ANGLE	ANGULAR DIRECTION	MATERIAL
BO 5404614	90°	Horizontally	Aluminium



PLEASE NOTE

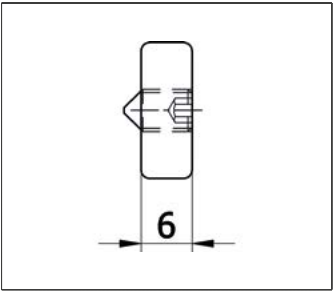
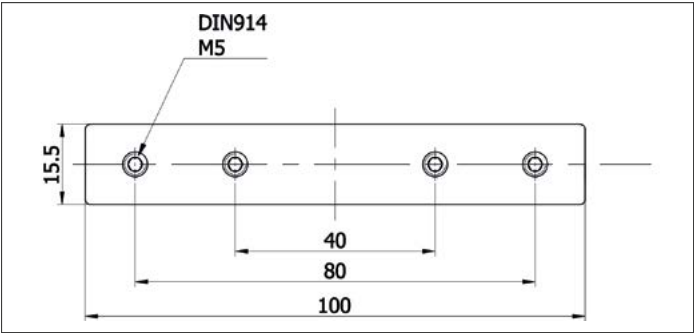
Internal connector, please mitre cut the handrail tubes at the desired angle.

CONNECTOR Ø 42.4 MM OPEN, ALUMINIUM

This connector enables a clean 180° connection of the open round 42.4 mm handrail.



ART NO.	ANGLE	MATERIAL
BO 5404623	180°	Aluminium

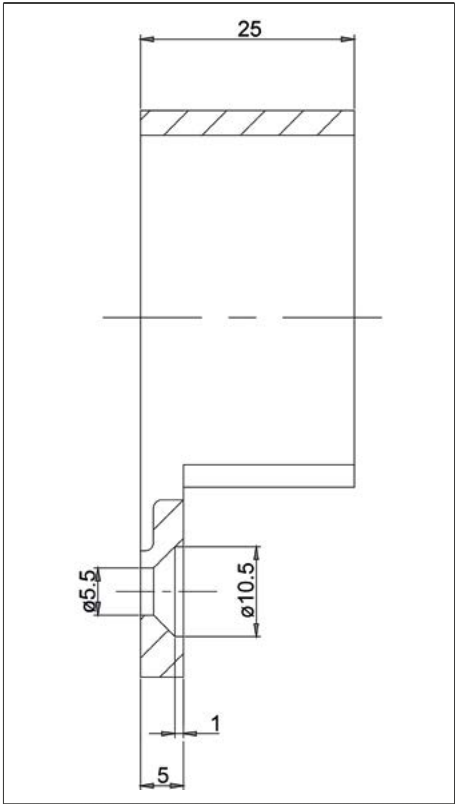
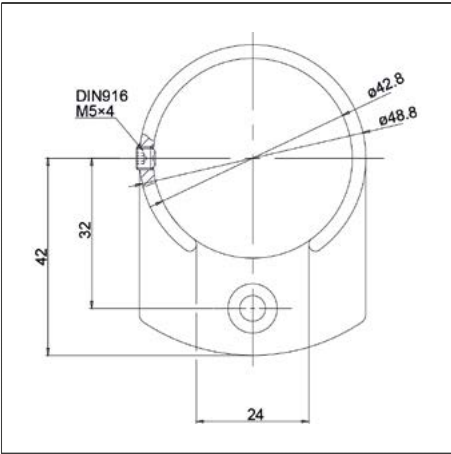


WALL CONNECTOR Ø 42.4 MM OPEN, ALUMINIUM

For clean connection of the open round 42.4 mm handrail to a wall.



ART NO.	MATERIAL	COLOUR SCHEME
BO 5404701	Aluminium	Aluminium colour
BO 5404700	Aluminium	Black powder coated



PLEASE NOTE

Suitable for open handrail 42.4 mm BO 5404626, BO5404627, BO 5404630, BO 5404631.

END CAP Ø 42.4 MM OPEN, ALUMINIUM

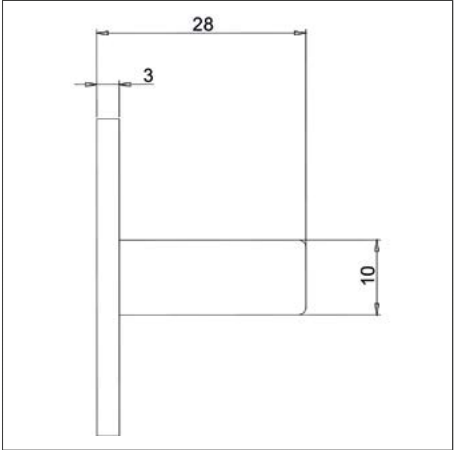
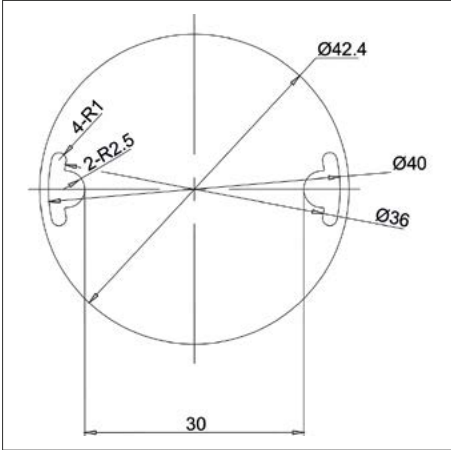
This end cap provides a clean finish to the open round 42.4 mm aluminium handrail.



TECHNICAL DETAILS

- Diameter: 42.4 mm

ART NO.	MATERIAL	COLOUR SCHEME
BO 5404620	Aluminium	Aluminium colour
BO 5404619	Aluminium	Black powder coated



RUBBER PROFILE Ø 42.4 MM OPEN

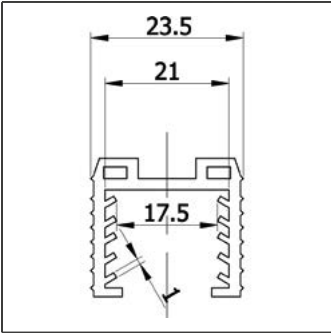
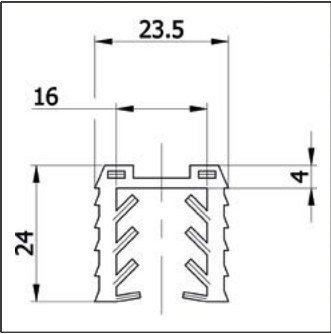
With the help of the rubber profile, the round open handrail (ø 42.4 mm) can be attached to all standard glass thicknesses. This not only results in a visually clean finish, but also provides reliable protection for the exposed glass edge.



TECHNICAL DETAILS

- Colour scheme: Black
- Material: EPDM

ART NO.	GLASS THICKNESS	LENGTH
BO 5404607	12 - 13.52 mm	5,000 mm
BO 5404608	15 - 17.52 mm	5,000 mm



PLEASE NOTE

Suitable for handrails BO 5404626 - 33.

Handrail tubes

HANDRAIL TUBE Ø 42.4 MM

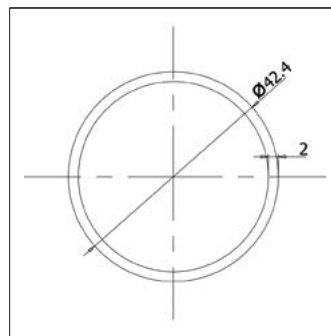


TECHNICAL DETAILS

- Shape: Round
- Diameter: 42.4 mm

Bohle handrails and edge protection profiles are the perfect complement to our various railing systems, such as Bohle railing posts. All handrails are made of robust stainless steel, in V2A for indoor use and V4A for outdoor use.

ART NO.	LENGTH	MATERIAL	COLOUR SCHEME
BO 5404743	2,500 mm	Stainless steel V2A (AISI 304)	Stainless steel brushed
BO 5404744	2,500 mm	Stainless steel V2A (AISI 304)	Black powder coated
BO 5404745	2,500 mm	Stainless steel V4A (AISI 316)	Stainless steel brushed
BO 5404746	5,000 mm	Stainless steel V2A (AISI 304)	Stainless steel brushed
BO 5404747	5,000 mm	Stainless steel V2A (AISI 304)	Black powder coated
BO 5404748	5,000 mm	Stainless steel V4A (AISI 316)	Stainless steel brushed



CORNER CONNECTOR ADJUSTABLE Ø 42.4 MM



This adjustable corner connector enables a clean connection of the Ø 42.4 mm round handrail at an angle of 0–70°.

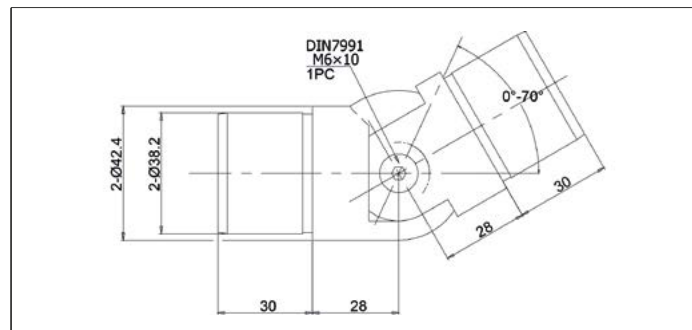
YOUR BENEFITS

- Angle can be adjusted precisely

ART NO.	ANGLE	COLOUR SCHEME
BO 5404723	0 - 70°	Stainless steel brushed
BO 5404724	0 - 70°	Black powder coated

TECHNICAL DETAILS

- Shape: Round
- Diameter: 42.4 mm
- Material: Stainless steel V4A (AISI 316)



CORNER CONNECTOR VERTICALLY ADJUSTABLE Ø 42.4 MM

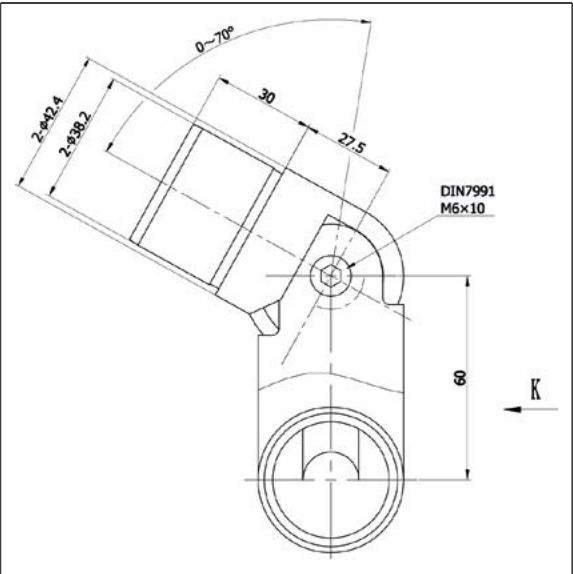
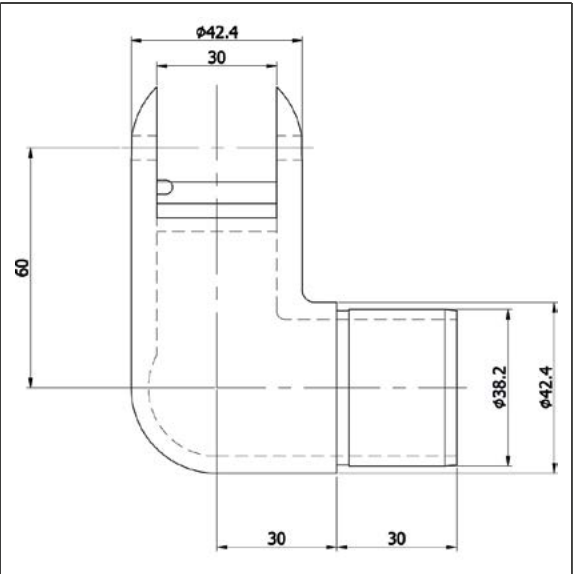
This angle connector, adjustable from 0 to 70°, enables a clean connection of the Ø 42.4 mm round hand-rail to a stair railing.



ART NO.	ANGLE	ANGULAR DIRECTION	COLOUR SCHEME
BO 5404725	0 - 70°	To the left	Stainless steel brushed
BO 5404726	0 - 70°	To the left	Black powder coated
BO 5404727	0 - 70°	To the right	Stainless steel brushed
BO 5404728	0 - 70°	To the right	Black powder coated

TECHNICAL DETAILS

- Shape: Round
- Diameter: 42.4 mm
- Material: Stainless steel V4A (AISI 316)



CORNER CONNECTOR Ø 42.4 MM

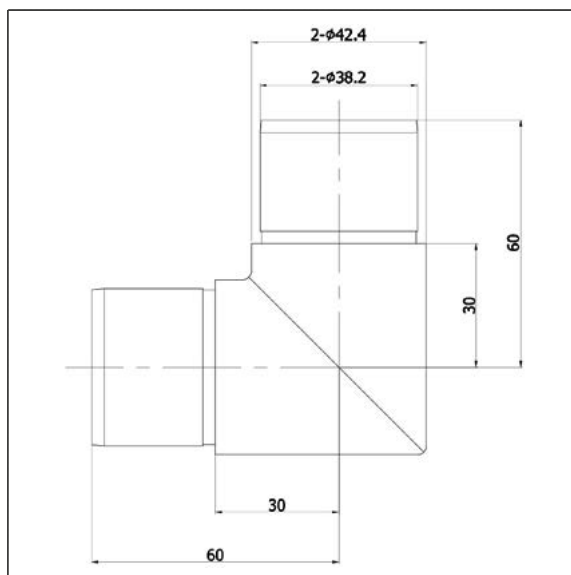
This corner connector enables a clean 90° connection of the round 42.4 mm handrail.



TECHNICAL DETAILS

- Shape: Round
- Diameter: 42.4 mm
- Material: Stainless steel V4A (AISI 316)

ART NO.	ANGLE	COLOUR SCHEME
B0 5404729	90°	Stainless steel brushed
B0 5404730	90°	Black powder coated



CORNER CONNECTOR CURVED Ø 42.4 MM

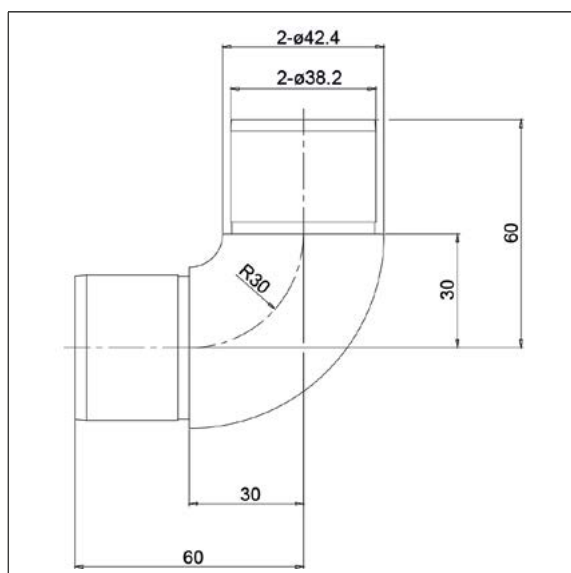
This curved corner connector enables a clean 90° connection of the round 42.4 mm handrail.



TECHNICAL DETAILS

- Shape: Round
- Diameter: 42.4 mm
- Material: Stainless steel V4A (AISI 316)

ART NO.	ANGLE	COLOUR SCHEME
B0 5404731	90°	Stainless steel brushed
B0 5404732	90°	Black powder coated



CORNER CONNECTOR ROUNDED Ø 42.4 MM

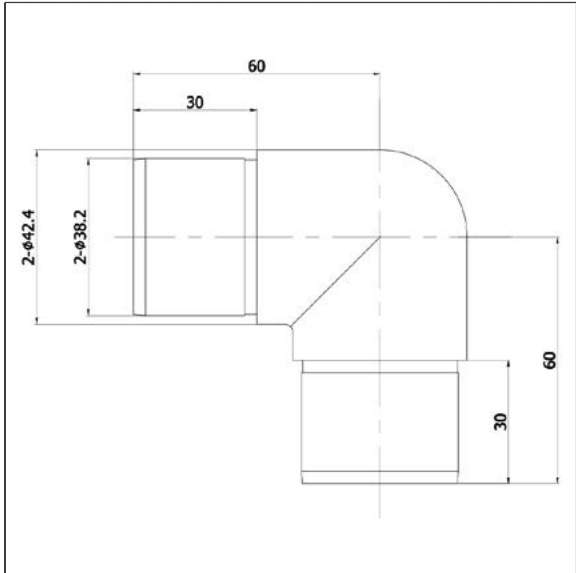
This rounded corner connector enables a clean 90° connection of the round 42.4 mm handrail.



TECHNICAL DETAILS

- Shape: Round
- Diameter: 42.4 mm
- Material: Stainless steel V4A (AISI 316)

ART NO.	ANGLE	COLOUR SCHEME
BO 5404733	90°	Stainless steel brushed
BO 5404734	90°	Black powder coated



CONNECTOR Ø 42.4 MM

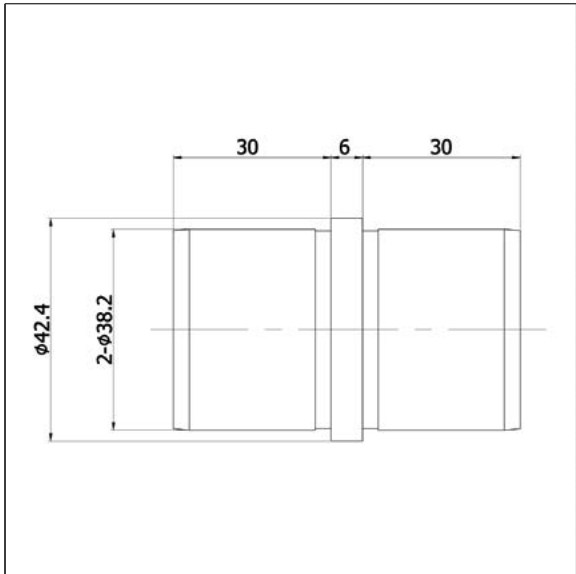
This connector enables a clean 180° connection of the Ø 42.4 mm round handrail.



TECHNICAL DETAILS

- Shape: Round
- Diameter: 42.4 mm
- Material: Stainless steel V4A (AISI 316)

ART NO.	ANGLE	COLOUR SCHEME
BO 5404717	180°	Stainless steel brushed
BO 5404718	180°	Black powder coated



CORNER CONNECTOR 90° Ø 42.4 MM

This corner connector enables a clean 90° connection of the round Ø 42.4 mm handrail.



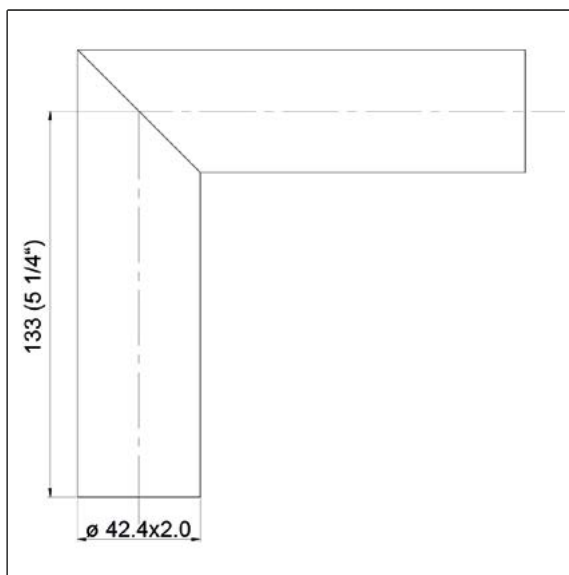
TECHNICAL DETAILS

- Shape: Round
- Diameter: 42.4 mm
- Material: Stainless steel V4A (AISI 316)

PLEASE NOTE

Connection to Ø 42.4 mm handrail tubes
BO 5404743 - 48 using connectors BO 5404717 or
BO 5404718.

ART NO.	ANGLE	COLOUR SCHEME
BO 5404721	90°	Stainless steel brushed
BO 5404722	90°	Black powder coated



ANGLE CONNECTOR 135° Ø 42.4 MM

This angle connector enables a clean 135° connection of the round Ø 42.4 mm handrail.



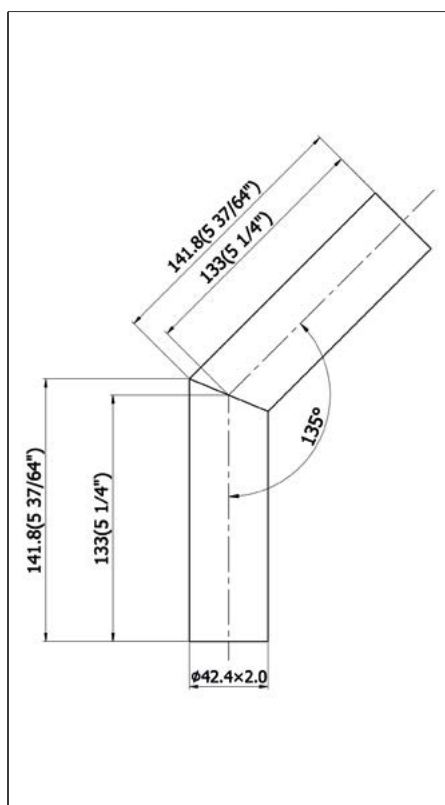
TECHNICAL DETAILS

- Shape: Round
- Diameter: 42.4 mm
- Material: Stainless steel V4A (AISI 316)

PLEASE NOTE

Connection to Ø 42.4 mm handrail tubes
BO 5404743 - 48 using connectors BO 5404717 or
BO 5404718.

ART NO.	ANGLE	COLOUR SCHEME
BO 5404719	135°	Stainless steel brushed
BO 5404720	135°	Black powder coated



PIPE BEND 180° Ø 42.4 MM

Pipe bend for the Ø 42.4 mm round handrail.



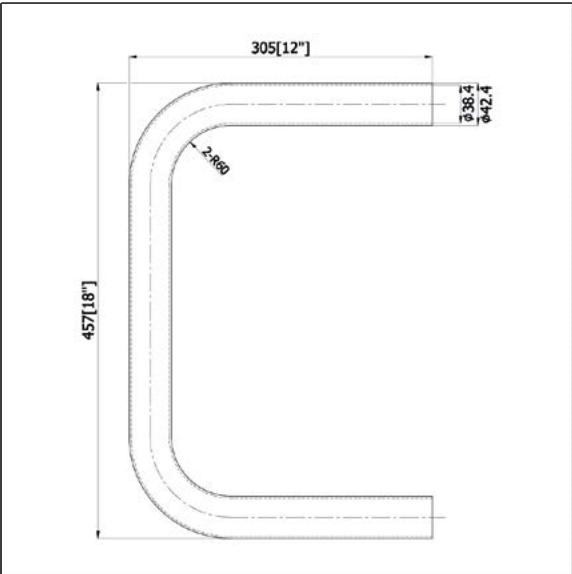
TECHNICAL DETAILS

- Shape: Round
- Diameter: 42.4 mm
- Material: Stainless steel V4A (AISI 316)

PLEASE NOTE

Connection to Ø 42.4 mm handrail tubes
BO 5404743 - 48 using connector BO 5404717 or
BO 5404718.

ART NO.	ANGLE	COLOUR SCHEME
BO 5404739	180°	Stainless steel brushed
BO 5404740	180°	Black powder coated



END PIECE CURVED 90° Ø 42.4 MM

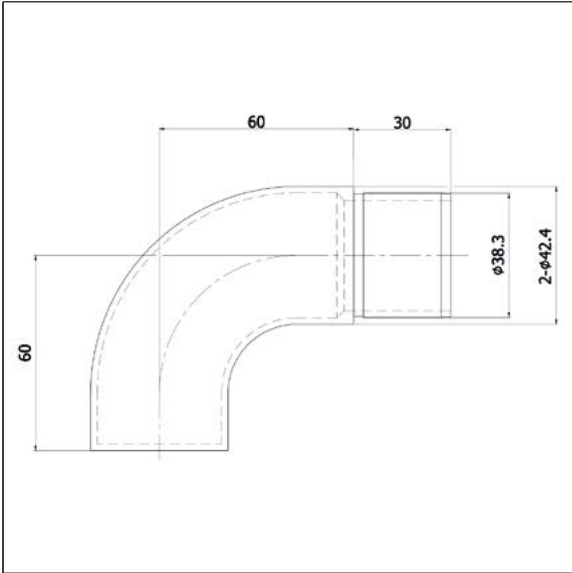
This end piece neatly finishes off the round 42.4 mm handrail.



TECHNICAL DETAILS

- Shape: Round
- Diameter: 42.4 mm
- Material: Stainless steel V4A (AISI 316)

ART NO.	ANGLE	COLOUR SCHEME
BO 5404741	90°	Stainless steel brushed
BO 5404742	90°	Black powder coated



END CAP Ø 42.4 MM

This end cap provides a clean finish to the round handrail Ø 42.4 mm.

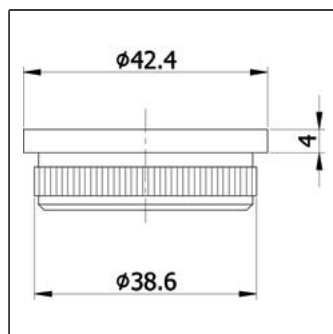


TECHNICAL DETAILS

- Shape: Round
- Diameter: 42.4 mm
- Material: Stainless steel V4A (AISI 316)

ART NO. COLOUR SCHEME

BO 5404735	Stainless steel brushed
BO 5404736	Black powder coated



WALL CONNECTOR ADJUSTABLE, MALE Ø 42.4 MM

For clean connection of the round 42.4 mm handrail to a wall.

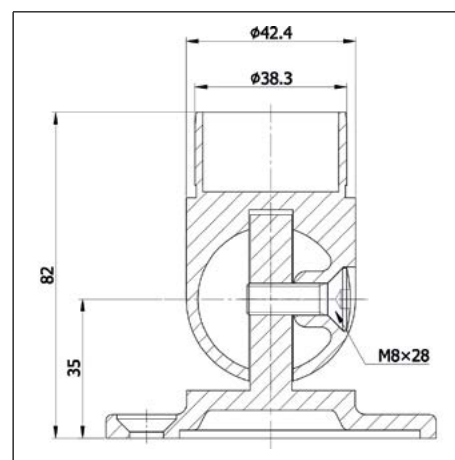
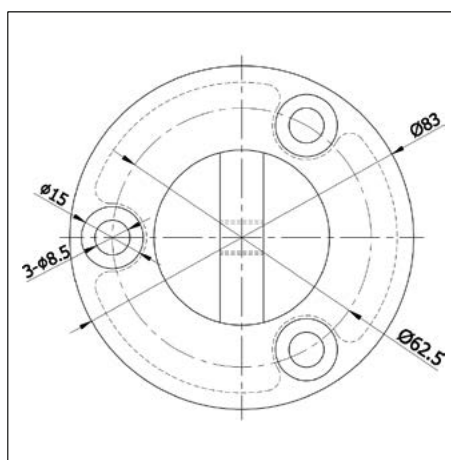


TECHNICAL DETAILS

- Shape: Round
- Diameter: 42.4 mm
- Material: Stainless steel V4A (AISI 316)

ART NO. ANGLE COLOUR SCHEME

BO 5404749	0 - 90°	Stainless steel brushed
BO 5404750	0 - 90°	Black powder coated



PLEASE NOTE

Suitable for handrail tube Ø 42.4 mm BO 5404743 - 48.

WALL CONNECTOR MALE, FOR Ø 42.4 MM

For clean connection of the round 42.4 mm handrail to a wall.



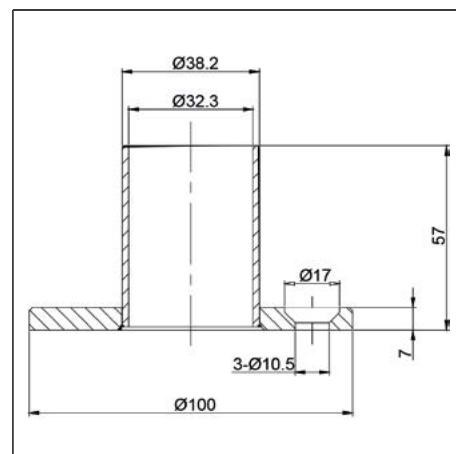
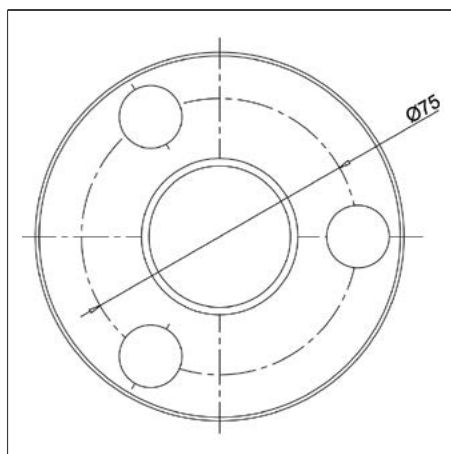
TECHNICAL DETAILS

- Shape: Round
- Diameter: 42.4 mm
- Material: Stainless steel V4A (AISI 316)

ART NO. COLOUR SCHEME

BO 5404753 Stainless steel brushed

BO 5404754 Black powder coated



PLEASE NOTE

Suitable for handrail tubes Ø 42.4 mm BO 5404743 - 48.

WALL CONNECTOR FEMALE, FOR Ø 42.4 MM

For clean connection of the round 42.4 mm handrail to a wall.



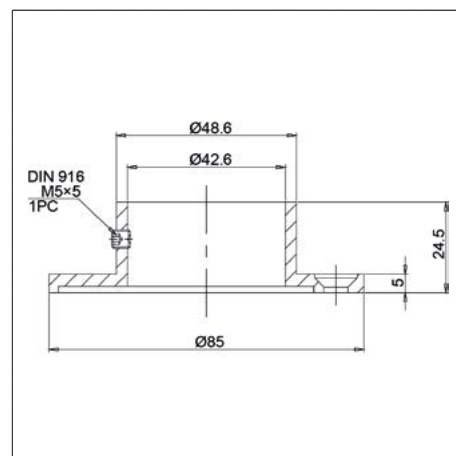
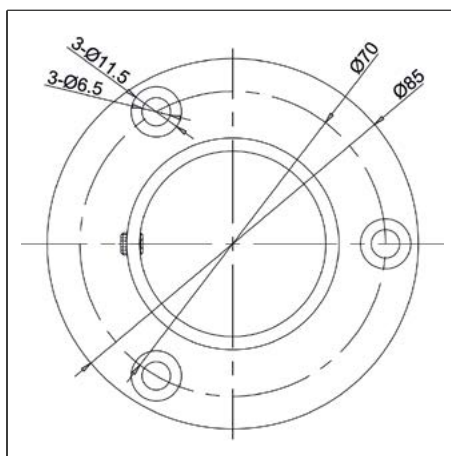
TECHNICAL DETAILS

- Shape: Round
- Diameter: 42.4 mm
- Material: Stainless steel V4A (AISI 316)

ART NO. COLOUR SCHEME

BO 5404751 Stainless steel brushed

BO 5404752 Black powder coated



PLEASE NOTE

Suitable for handrail tubes Ø 42.4 mm BO 5404743 - 48.

HANDRAIL SUPPORT ADJUSTABLE, FOR Ø 42.4 MM, WALL MOUNTING

This handrail support bracket allows a round handrail tube to be attached to a wall. The angle of the handrail to the wall and the height are adjustable.

YOUR BENEFITS

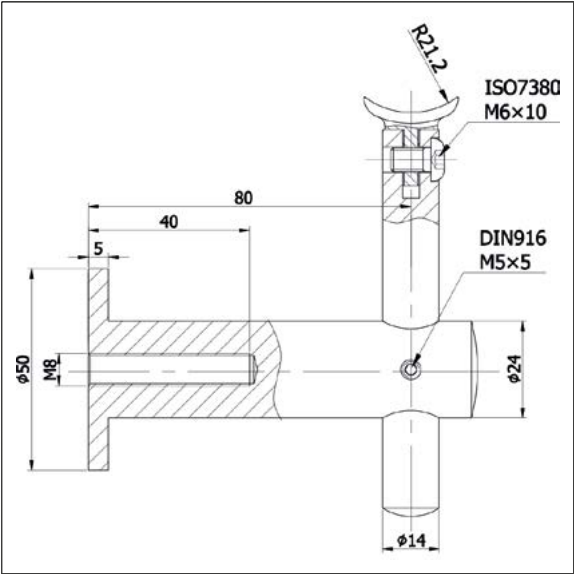
- Height of the handrail is individually adjustable
- The angle of the handrail to the wall is adjustable.



TECHNICAL DETAILS

- Mounting type: Wall mounting
- Material: Stainless steel V4A (AISI 316)

ART NO.	COLOUR SCHEME
BO 5404709	Stainless steel brushed
BO 5404710	Black powder coated



HANDRAIL SUPPORT, FOR Ø 42.4 MM, WALL MOUNTING

This handrail support bracket enables a round handrail tube to be attached to a wall. The height of the handrail is adjustable.



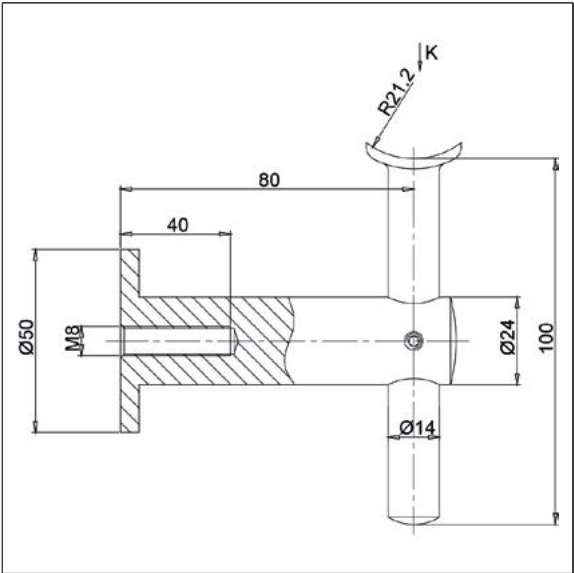
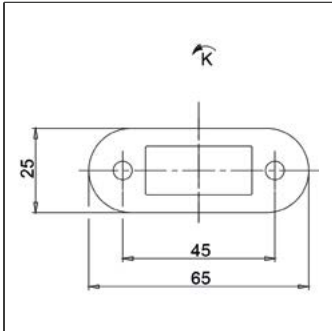
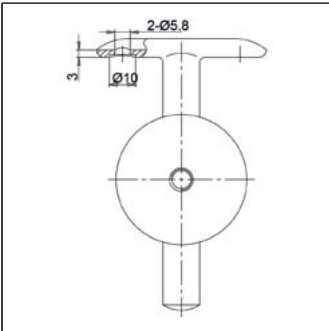
YOUR BENEFITS

- Height of the handrail is individually adjustable

ART NO.	COLOUR SCHEME
BO 5404715	Stainless steel brushed
BO 5404716	Black powder coated

TECHNICAL DETAILS

- Mounting type: Wall mounting
- Material: Stainless steel V4A (AISI 316)



HANDRAIL SUPPORT, FOR Ø 42.4 MM, WALL MOUNTING

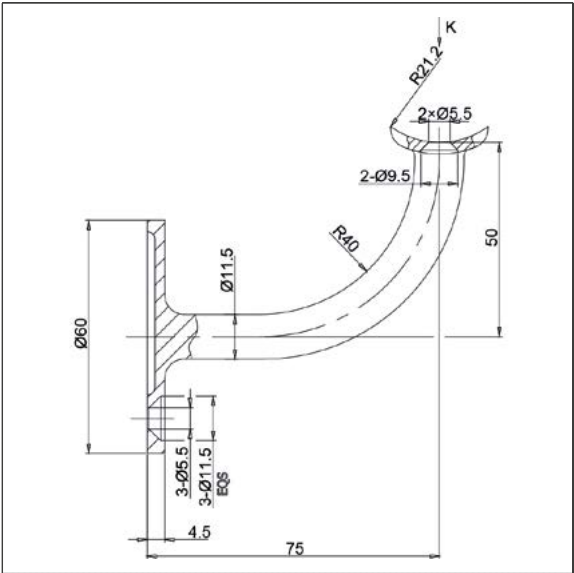
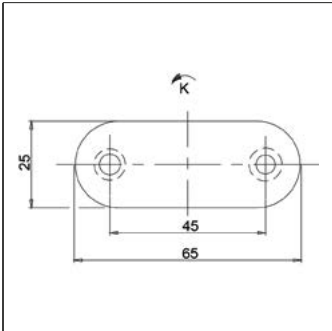
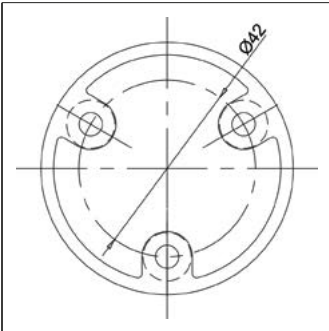
This handrail support bracket enables a round handrail tube to be attached to a wall.



ART NO.	COLOUR SCHEME
BO 5404713	Stainless steel brushed
BO 5404714	Black powder coated

TECHNICAL DETAILS

- Mounting type: Wall mounting
- Material: Stainless steel V4A (AISI 316)



HANDRAIL SUPPORT ADJUSTABLE, FOR Ø 42.4 MM, GLASS MOUNTING

This handrail support bracket enables a round handrail tube to be attached to a glass pane. The angle of the handrail to the glass and the height are adjustable.



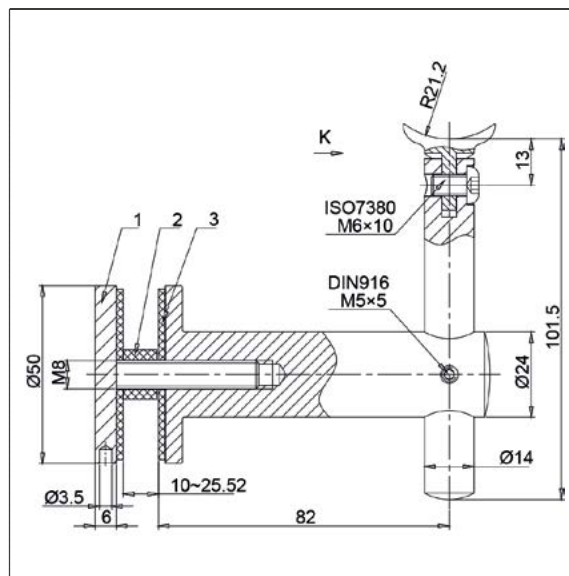
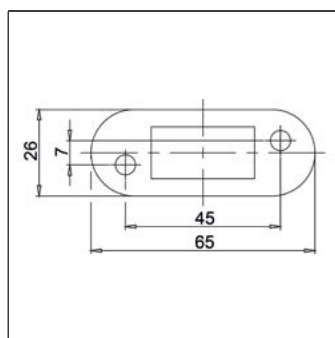
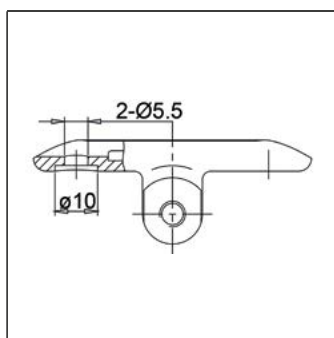
YOUR BENEFITS

- Height of the handrail is individually adjustable
- The angle of the handrail to the glass is adjustable.

ART NO.	COLOUR SCHEME
B0 5404705	Stainless steel brushed
B0 5404706	Black powder coated

TECHNICAL DETAILS

- Bore diameter: 16 mm
- Mounting type: Glass mounting
- Material: Stainless steel V4A (AISI 316)



HANDRAIL SUPPORT, FOR Ø 42.4 MM, GLASS MOUNTING

This handrail support allows a round handrail tube to be attached to a glass pane. The height of the handrail can be adjusted by 40 mm.



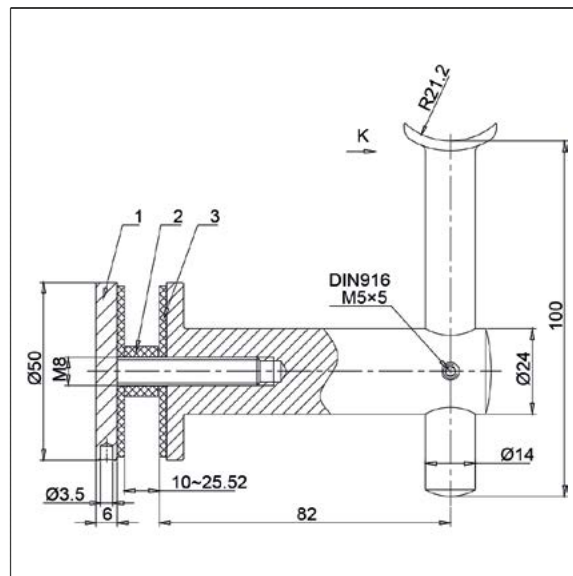
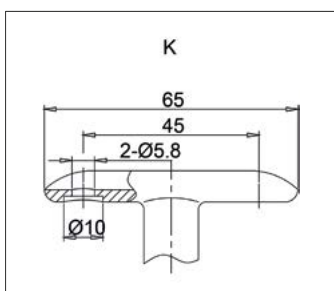
YOUR BENEFITS

- Height of the handrail is individually adjustable
- Timeless design

ART NO.	COLOUR SCHEME
B0 5404707	Stainless steel brushed
B0 5404708	Black powder coated

TECHNICAL DETAILS

- Bore diameter: 16 mm
- Mounting type: Glass mounting
- Material: Stainless steel V4A (AISI 316)



THREADED BOLTS FOR HANDRAIL SUPPORTS 316S/S

Threaded bolts for mounting handrail supports B05404709, B05404710 and B05404713-16 to a wall.



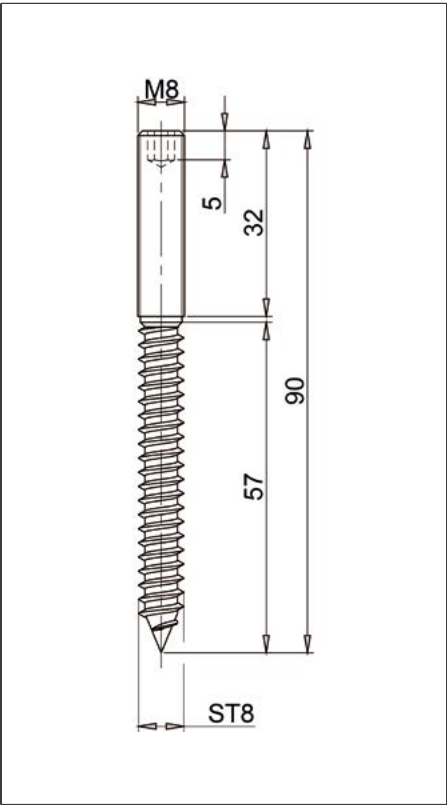
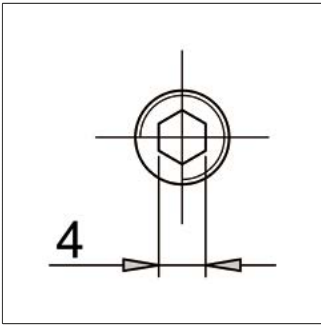
TECHNICAL DETAILS

- Thread: M8
- Head shape: Flat
- Drive: Hexagon socket

INCLUDED IN DELIVERY

10 Pieces Threaded bolt

ART NO.	LENGTH	MATERIAL
B0 5404600	90 mm	Stainless steel V4A (AISI 316)



SCREW FOR HANDLE SUPPORT SADDLE, M5

This screw can be used to attach a handrail tube to the saddle of the Bohle handrail supports.



ART NO.	LENGTH	MATERIAL
B0 5404601	16 mm	Stainless steel

PLEASE NOTE

Suitable for mounting handrail tubes $\varnothing$ 42.4 mm B0 5404743 - 48 on handrail supports B0 5404705 - 08.

INCLUDED IN DELIVERY

10 Pieces Screw

TECHNICAL DETAILS

- Thread: M5
- Head shape: Domed
- Drive: Hexagon socket

SCREW FOR HANDLE SUPPORT SADDLE, M5

This screw can be used to attach a handrail tube to the saddle of the Bohle handrail supports.



ART NO.	LENGTH	MATERIAL
BO 5404602	20 mm	Stainless steel

PLEASE NOTE

Suitable for mounting handrail tubes $\varnothing$ 42.4 mm BO 5404743 - 48 on handrail supports BO 5404713 - 14.

INCLUDED IN DELIVERY

10 Pieces Screw

TECHNICAL DETAILS

- Thread: M5
- Head shape: Countersunk head
- Drive: Hexagon socket

COUNTERSUNK SCREW FOR WOOD

For mounting a handrail support on wood.



ART NO.	LENGTH	MATERIAL
BO 5404604	25 mm	Stainless steel V4A (AISI 316)

TECHNICAL DETAILS

- Head shape: Countersunk head
- Drive: Cross recess Pozidrive PZ

VETROMOUNT®

GLASS BALUSTRADE SYSTEM

One system. Countless possibilities.

Available in four profile variants, the Vetromount® glass balustrade system is tested, versatile and suited to a wide range of interior and exterior installations. Holding a national technical approval (AbP), the system is built around an intelligent fixing mechanism with patented glass bearings – allowing continuous pane adjustment before locking securely within the profile.

Installation is straightforward and cost-effective. Clean-lined and elegant, Vetromount® glass balustrades add a considered architectural quality to any project while guaranteeing unobstructed sightlines.



Tested system with structural calculation

- On concrete and steel substrates
- For upstands from 400 mm
- Compatible with enamelled glass (Floor and Side Profile U)

Approval

- Residential (0.5 kN) / (0.74 kN UK)
- Public (1.0 kN) / (1.5 kN UK)

Glass thicknesses

- 12.76 mm
- 15 mm
- 17.52 mm
- 21.52 mm

Glass dimensions

- Min. width: 300 mm
- Max. height: 1,300 mm

Flexibility

- Available with or without cover profiles
- Floor and wall connection profiles
- Optional integrated LED illumination
- Photovoltaic compatible

Glass fixing

- Rapid installation via patented glass clamping elements

Glass alignment

- Continuous adjustability of ± 20 mm

Material

- Aluminium with 25 μ m anodised protective finish

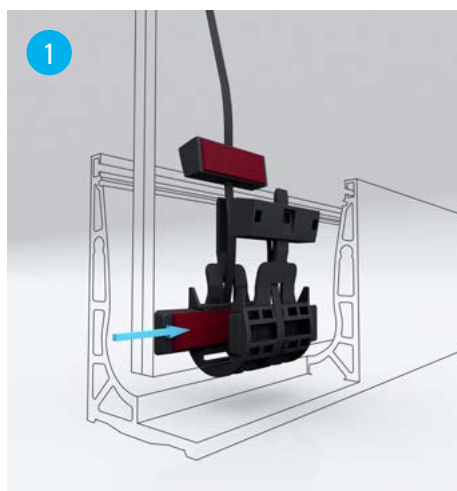
Fit in half the time

VetroMount® is designed for simplicity. The safety mechanism requires no loose components to assemble on site — the fully pre-assembled glass bearing units are simply inserted into the profile, and the glass is then placed into position. The entire system can be installed in a few straightforward steps. Floor profiles typically require nothing more than a single concrete screw every 400 mm, while the glass is secured using the well-established cable-tie principle.

Fast. Simple. Safe.

- Pre-drilled profiles and minimal fixing points reduce installation time significantly
- Patented glass fixing achieved in three steps
- Continuous adjustment of glass panes
- Installed from the safe side — opposite the fall
- Full pane removal with a standard screwdriver

Pull-to-lock action - securing the glass pane in 3 steps



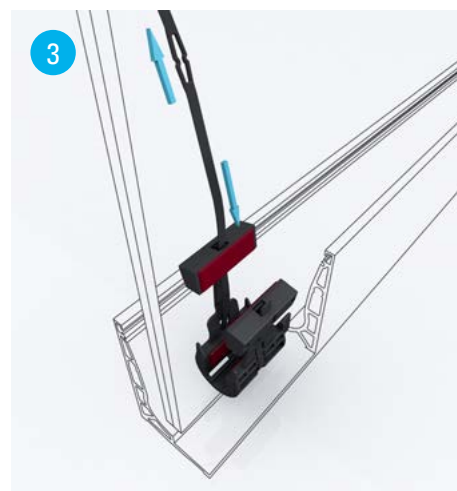
Step 1 - Fix

Using the VetroMount mounting aid or similar tool, push the lower clamping wedge to one side.



Step 2 - Adjust

Glass tilt can be adjusted by hand with no tools required (± 20 mm for a 1 m glass height).

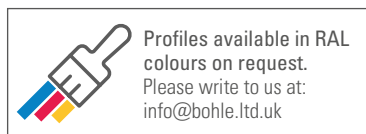


Step 3 - Lock

Pull the strap to engage the upper tensioning wedge, which locks securely into place — just like a cable tie.

Colour to specification

Give your glass balustrade system the perfect finish. VetroMount® profiles — including cover profiles, intermediate connectors and end caps — are available powder-coated to order. Specify any colour from the full RAL palette to coordinate the balustrade profiles with the wider architectural scheme.



Profiles available in RAL colours on request. Please write to us at: info@bohle.ltd.uk



Further information
about VetroMount®:

UK



INT









Bohle AG - Head Office
 Dieselstr. 10
 42781 Haan
 Germany



+49 (0) 2129 5568-951
 hardware@bohle.de

Bohle Ltd.
 Fifth Avenue
 Tameside Park
 Dukinfield
 Cheshire · SK16 4PP

0800 616151 (freephone)
 +44 161 3421100
 F +44 161 3440111

info@bohle.ltd.uk

www.bohle.com

Bohle

KA 199EN00 · 2025-9352 · 06-26 · EN · online