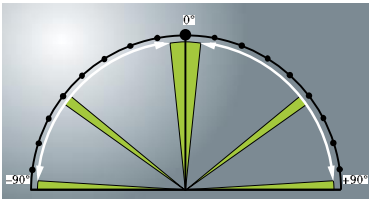




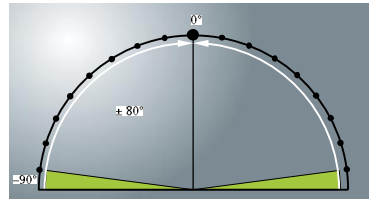
7. SHOWER BOX FITTINGS AND CONFIGURATIONS

Automatic self-closing shower hinge properties

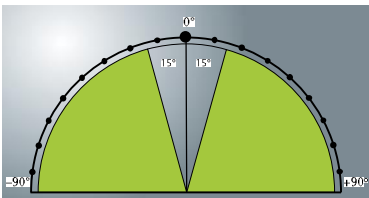
646-649



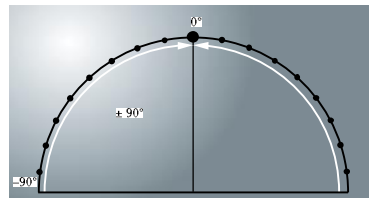
The hinge opens by 90° on either side around its natural closed position. The automatic self-closing operates around positions at $\pm 45^\circ$ and, depending on the initial position of the door, returns it to one of the stop areas (approx. 5°) around the 3 positions: -90° , 0° or 90° . Mechanism® patented by ADLER SAS.



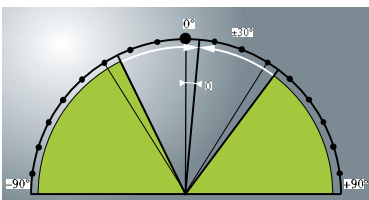
The hinge opens by 90° on either side around its natural closed position. The automatic self-closing operates within an angular sector of $\pm 75^\circ$ around the closed position: it remains just as reliable and precise after 200,000 cycles. When opened more than 75°, the door stays put.



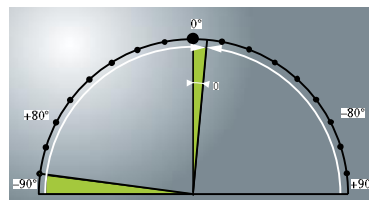
The hinge opens 90° on either side around its natural closed position. The automatic self-closing operates in an angular sector of $\pm 15^\circ$ around the closed position: it remains just as reliable and precise after 200,000 cycles. When opened more than 15°, the door stays put. Mechanism® patented by ADLER SAS.



The hinge opens by 90° on either side around its natural closed position. The automatic self-closing towards the stop position at 0° operates whatever the closed position is: it remains just as reliable and precise after 200,000 cycles.



The natural closing position of the hinge designed to be 0° it is therefore continuously adjustable over the full $\pm 90^\circ$ opening range. Around this adjusted position the automatic door self closing operates over a range of over $\pm 30^\circ$ with a closing accuracy of about 0.1° at the doors end. It is fast acting (3-4 seconds virtually without oscillations). Endurance tested for over 200'000 cycles under maximum load. Mechanism® patented by ADLER SAS.



The natural closed position of the hinges ideally 0° . It is therefore continuously adjustable over the full \pm opening range. Around this adjusted position hinges open on either side to the $\pm 90^\circ$ position. The automatic self-closing stop position 0° operates whatever the closed position is and remains just as reliable and precise after 200'000 cycles.

	Self-Closing	Capacity & Glass Thickness	Design	Dimensions	Fixing	Material and Finish
CAPSI		50 6-12 100(*)		57 x 57 mm		Aluminium Bronze 100% metal mechanism Chromed Aluminium Brushed Nickel Aluminium Gilded Aluminium Stainless Steel Finish
CAPSI SALOON		50 6-12		57 x 57 mm		Aluminium Bronze 100% metal mechanism Chromed Aluminium Brushed Nickel Aluminium Gilded Aluminium Stainless Steel Finish
REVERSI		50 6-12		57 x 57 mm		Aluminium Bronze 100% metal mechanism Chromed Aluminium Brushed Nickel Aluminium Gilded Aluminium Stainless Steel Finish
REVERSI SALOON		50 6-12		57 x 57 mm		Aluminium Bronze 100% metal mechanism Chromed Aluminium Brushed Nickel Aluminium Gilded Aluminium Stainless Steel Finish
ISODOUCHE		30 8-10 50 (*)		55 x 90 mm		Chromed Brass Satin Chromed Brass Gilded Brass/White Gloss Brushed Chrome Brass

	Self-Closing	Capacity & Glass Thickness	Design	Dimensions	Fixing	Material and Finish
SALOON		<p>30 45 (*)</p> <p>8-10</p>		55 x 90 mm		<p>Polished Chrome</p> <p>Satin Chrome</p> <p>Polished Brass</p>
SUPER SALOON		<p>50</p> <p>10</p>		75 x 150 mm		<p>Polished Chrome</p> <p>Satin Chrome</p> <p>Polished Brass</p>

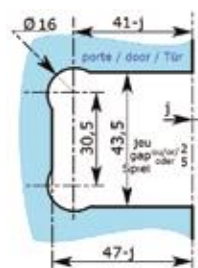
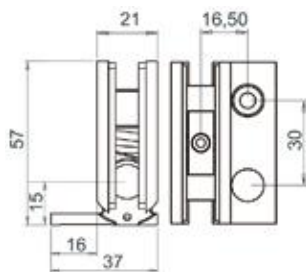
646

Self-closing hinges - Isodouche type

40 years of Adler experience and research have produced Capsi: the smallest hinge for the largest doors, with the most precise self-closing for closing to the nearest millimetre in a continuously adjustable return position. Patented mechanism, exceptional materials. Reversi: an inverted Capsi, visible screws on the inside without cover plates: for an even more minimalist design.

A complete range of self-closing hinges uniquely advantageous to use: a patented mechanism guaranteeing self-closing precision to the millimetre at the door end enabling watertight shower cubicles to be installed without seals; endurance tested to 200,000 cycles; extreme miniaturisation (57x57 mm, 2/3 the size of a visiting card!), even for heavy doors of 50 to 100 kg depending on the model; great versatility, supporting glass of 6 to 12 mm, or wood up to 21 mm, a self-closing position continuously adjustable over +/- 90°; efficient self-closing over a minimum of +/-30° (up to +/- 45° depending on the dimensions of the door) in the Isodouche version; a fully watertight mechanism. Hinges designed and patented by ADLER SAS, 100% manufactured in France in aluminium bronze, a traditional alloy for ironmongery 2½ times stronger than brass or stainless steel. Capsi registered pattern model, with external screws and customizable cover plates: particularly robust for heavy use or risk of being forced beyond +/-90°; or Reversi model with visible screws on the inside: a minimalist, very clean, square product line. Various finishes

64644R

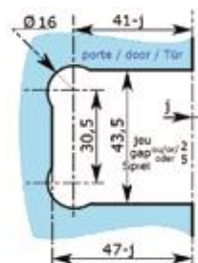
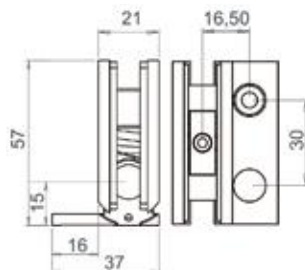


64644R
Bright chrome

64645S
Brushes Nickel

64646T
Gilded

64647U



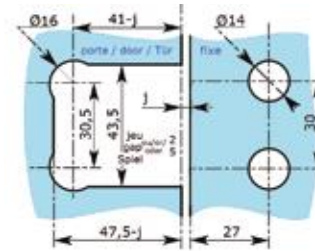
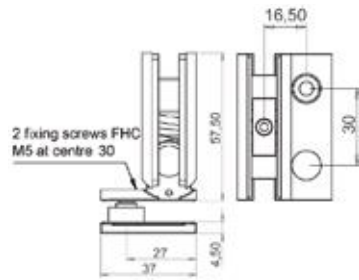
64647U
Bright chrome

64648V
Brushes Nickel

64649W
Gilded

Self-closing hinges - 8mm glass inclusive of metal shims

64640M



64640M
Bright chrome

64641N
Brushes Nickel

64642P
Gilded

Shim kits for 6-12mm glass

64666Q



64679D



64667R

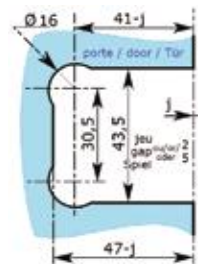
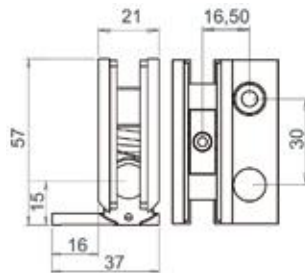


64666Q - 6-10mm
Cork shim

64679D - 10mm
Aluminium

64667R - 8-12mm
Transparent plastic

64672W

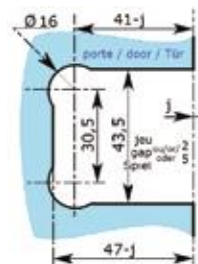
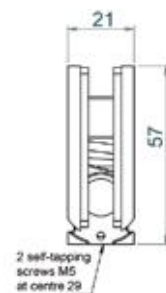


64672W
Bright chrome

64673X
Brushes Nickel

64674Y
Gilded

64675Z

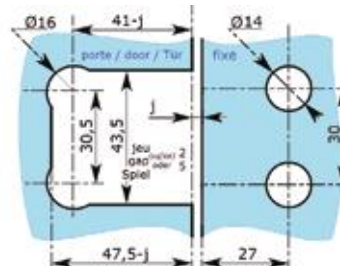
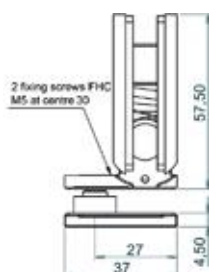


64675Z
Bright chrome

64676A
Brushes Nickel

64677B
Gilded

Adapter Kit 1 - glass to glass application 90 degrees



64689Q
Bright chrome

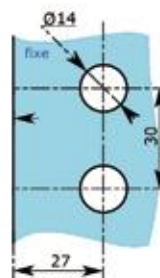
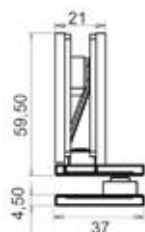
64690R
Brushes Nickel

64691S
Gilded

Self-closing hinges continued - 8mm inclusive of metal shims

646

Adapter Kit 2 - glass to glass application 90 degrees

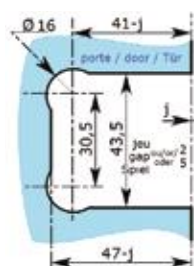
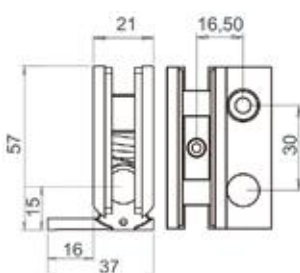


64686M
Bright chrome

64687N
Brushes Nickel

64688P
Gilded

64692T



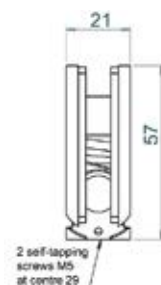
64692T
Bright chrome

64693J
Brushes Nickel

64694V
Gilded

The existing range of Capsi and Reversi hinges designed for the construction of shower cubicle faces in 8 mm coated glass: assembly with adequate stiffness; possible use of special types of glass, for example lifetime antiscaling treated; optimised cost. The hinges in this special range represent an optimum blend of the characteristics of the existing hinges and are suitable for shower cubicle doors not generally weighing more than 35 kg. Steel plunger and cam for sharper self-closing; stainless steel bearing washers suitable for doors weighing well below 50 kg; metal shims suitable for 8 mm glass. 2 models: Capsi and Reversi. 3 finishes as standard: chromed, brushed stainless steel finish, gilded. 2 possible mountings: on wall shim section 25x25-33 mm, to compensate for inability to take the dimensions to the millimetre (before tiling for example); or at the back of a Capsi clip to form a 180° glass/glass hinge; or on wall, on flat wall section or combined with a counterplate to form a 90° glass/glass hinge. Efficiency that makes real luxury accessible in the shower.

64666Q



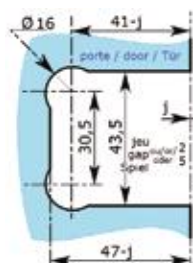
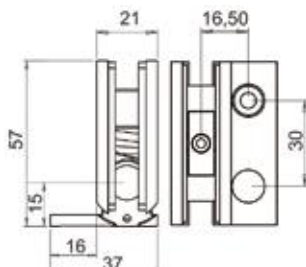
64695W
Bright chrome

64696X
Brushes Nickel

64697Y
Gilded

Self-closing hinges, Saloon type

The advantages of the Isodouche Capsi hinge available in the Saloon application: the hinge returns over an opening of +/-90° around the self-closing position, within a limit of +/- 90° around the hinge pin. Such an extensive The advantages of the Isodouche Capsi hinge available in the Saloon application: the hinge returns over an opening of +/-90° around the self-closing position, within a limit of +/- 90° around the hinge pin. Such an extensive

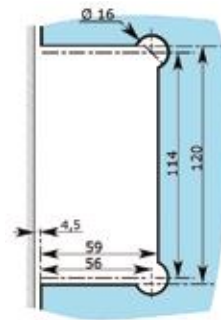
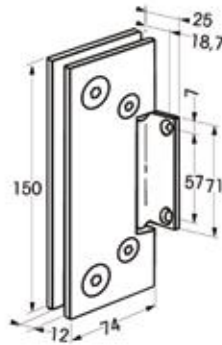


64656D
Bright chrome

64657F
Brushes Nickel

648 Super Saloon hinges, stop at +/-90° over a 10° range and very precise self-closing due to a high cut-off at 0° from any other position; for quite large doors, typically up to a height of 2m10, and a width of 1m00, in 10mm thickness. Maximum load 52kg for one pair of hinges. An efficient solution for side hung doors in passages: possible if they are fixed to a perfectly square architrave or frame. Supplied with stainless steel wood screws 5 x 40 mm and cut shims.

64831U



64831U
Bright chrome

64827Q
Brushed Aluminium

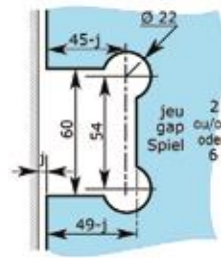
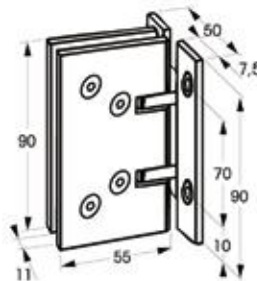
64829S
White

64830T
Polished Aluminium

SALOON

SALOON A® hinges: stop at 0° and 180° (in a zone of 10°) and self-closing on 90° in any other position; SALOON SA®: self-closing in any position on 90°; for door thickness of 8 to 10 mm. Maximum load: for one pair of hinges, standard model = 31 kg – H x l = 180 x 70 cm; or “45” model: 45 kg – H x l = 190 x 95 cm. Brass. Supplied with wood screws 5 x 40 mm and cut shims.

64822K

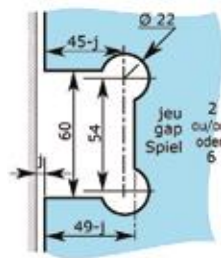
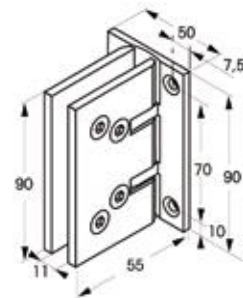


64822K
Bright chrome

64824M
Matt Chrome

64825N
Gilded

64821W

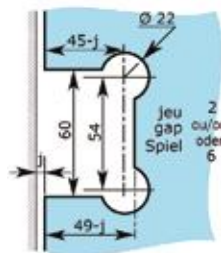
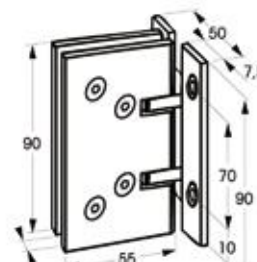


64810W
Bright chrome

64811X
Matt Chrome

64833W
Gilded

64812Y



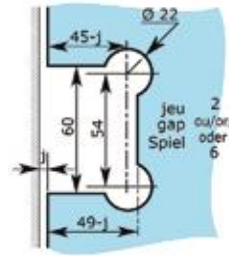
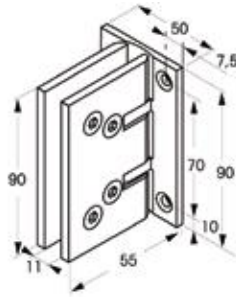
64812Y
Bright chrome

64814A
Matt Chrome

64832V
Gilded

648

64815B



64815B
Bright chrome

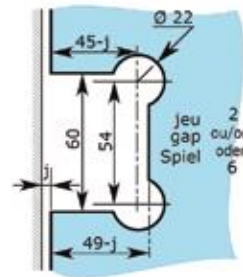
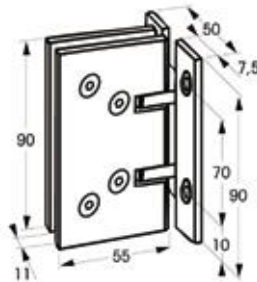
64817D
Matt Chrome

64847M
Gilded

ISODOUCHE

ISODOUCHE hinges: stop in any position except in the 15° zone on either side of the 90° position; for door thickness of 8 to 10 mm, maximum load for one pair of hinges, standard model: 31 kg (H x l: 180 x 70 cm); or “45” model: 45 kg (H x l: 190 x 95 cm). Brass. Supplied with cut shims.

64802N



64802N
Bright chrome

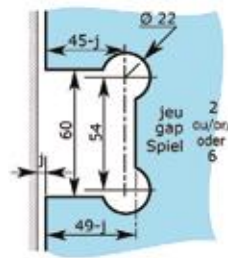
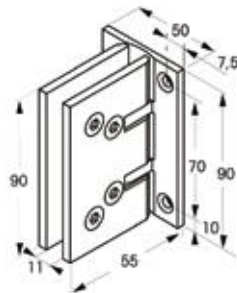
64804Q
Matt Chrome

64803P
Brushed Chrome

64800L
Gilded

64845K
White

64805R



64805R
Bright chrome

64807T
Matt Chrome

64809V
Brushed Chrome

64819G
Gilded

Shim plate - 3mm thick

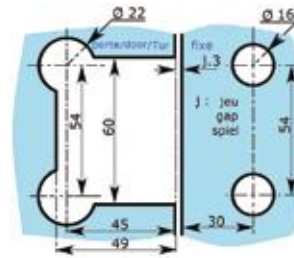
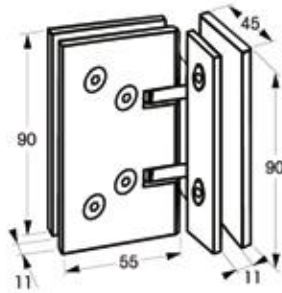


64834X
Bright chrome

64835Y
Gilded

ISODOUCHE

64839C

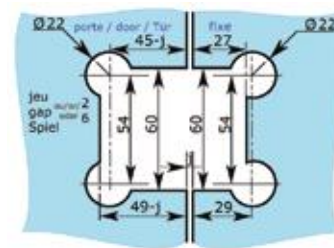
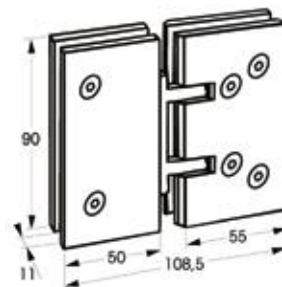


64839C
Bright chrome

64840D
Matt Chrome

64853T
Gilded

64836Z



64836Z
Bright chrome

64837A
Matt Chrome

64848
Gilded

64846L
White

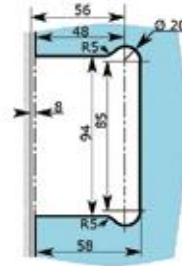
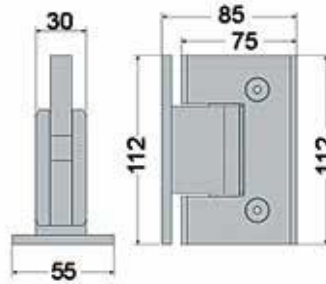


Double-action cushioned self-closing hinges

Double-action stainless steel hinges with cushioned self-closing: they are an effective replacement for door closers and floor or lintel pivots. Sold in pairs: the top hinge is the self-closer and the bottom one limits and controls the closing speed. Regulation of the speed is very easy and reliable. For wall-glass installation, the door can weigh up to 65 kg and measure up to 2m40; for 180 degree glass-glass installation, the door weight is limited to 45 kg. The hinge operation is double action: opening with automatic return over +/- 85° around the closed position; holding in open position of 85 to 90°. These hinges are made of stainless steel and are very resistant to corrosive environments: outdoor, swimming pool etc., and have the advantage of a durable self-closing mechanism.

649

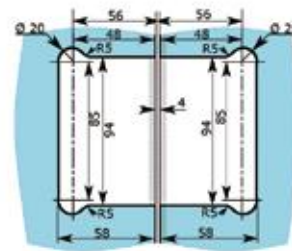
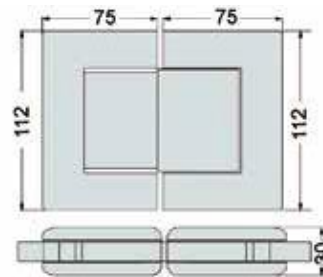
64955D



64955D

Bright chrome

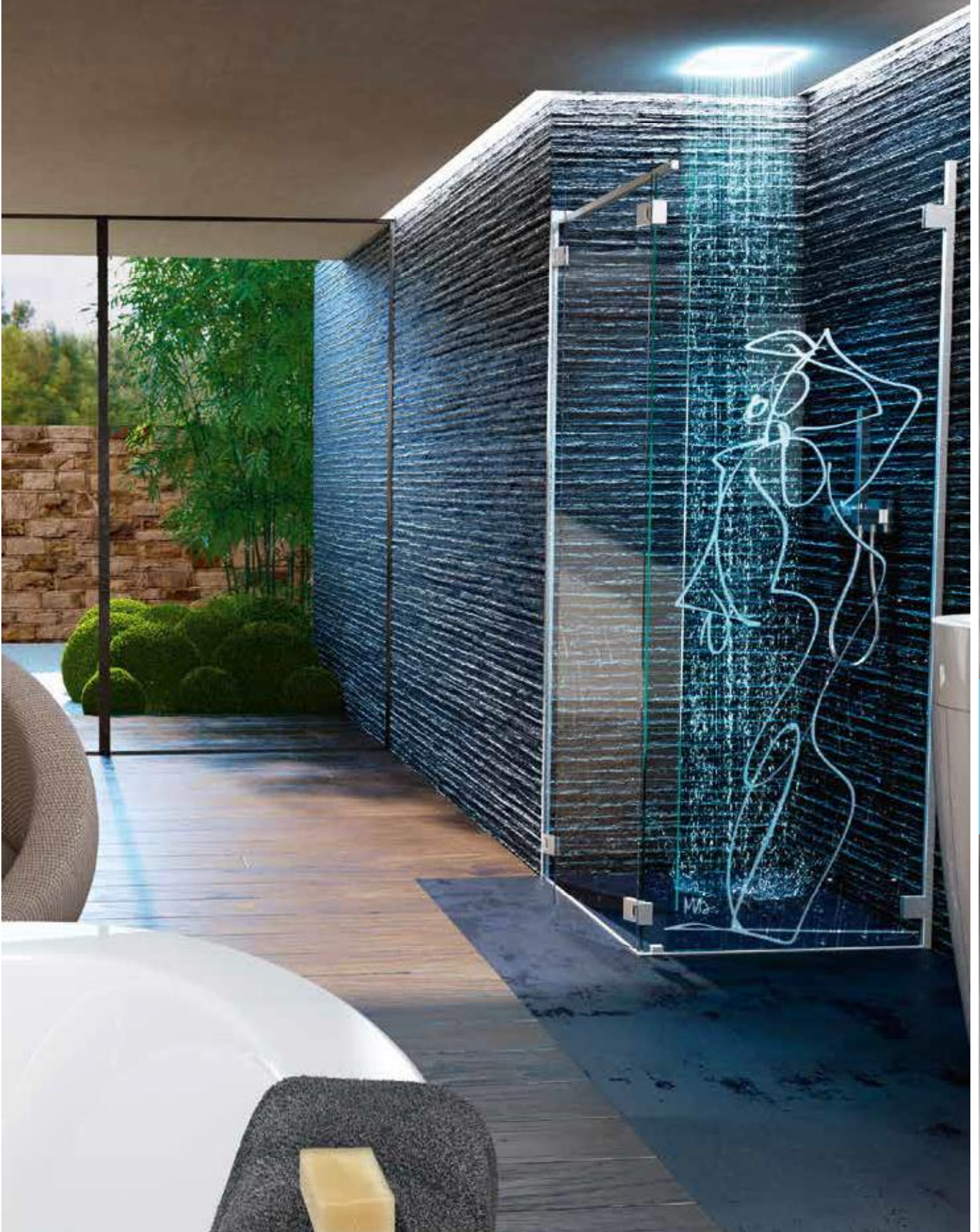
64956F



64956F

Bright chrome

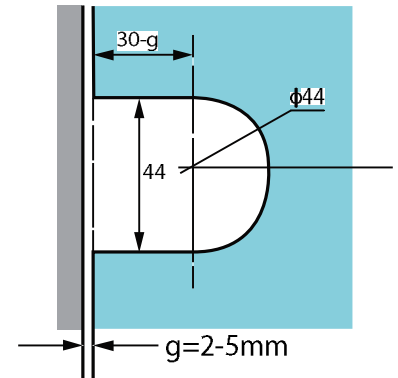
Adjustable self closing hinge



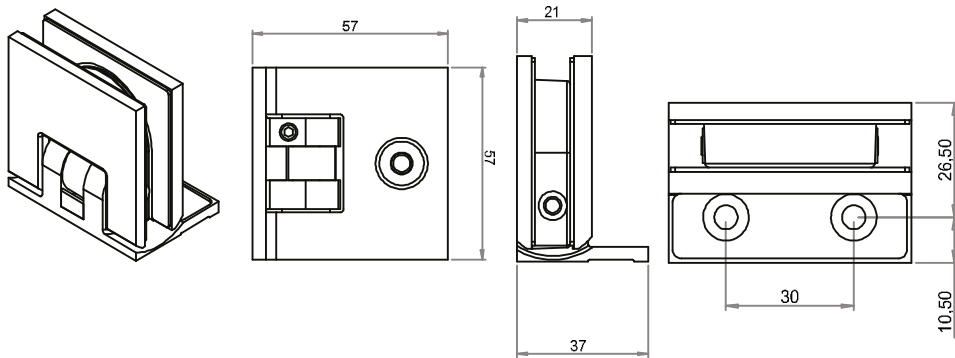
MINIMA

MN001

Adjustable glass to wall hinge with 90 degree blocking point



Minima glass to wall 90 degree adjustable shower hinge
 Load capacity: 40kg (pair)
 Available in stainless steel and polished chrome
 For 8-10mm glass complete with screw cover caps

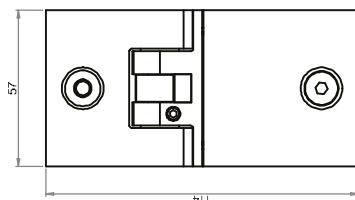
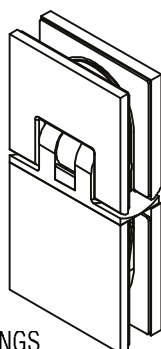
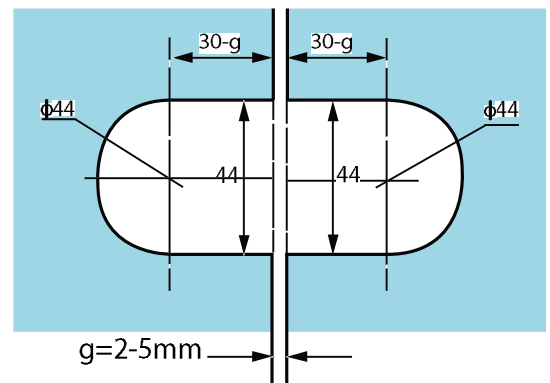


MN180

Adjustable glass to glass 180 degree hinge with 90 degree blocking point



Minima glass to glass 180 degree adjustable showcase hinge
 Load capacity: 40kg (pair)
 Available in stainless steel and polished chrome
 For 8-10mm glass



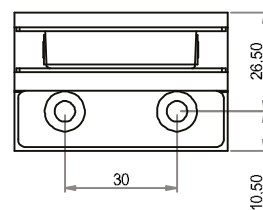
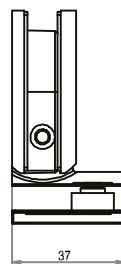
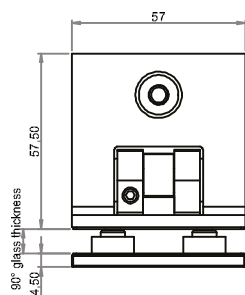
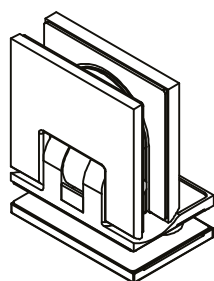
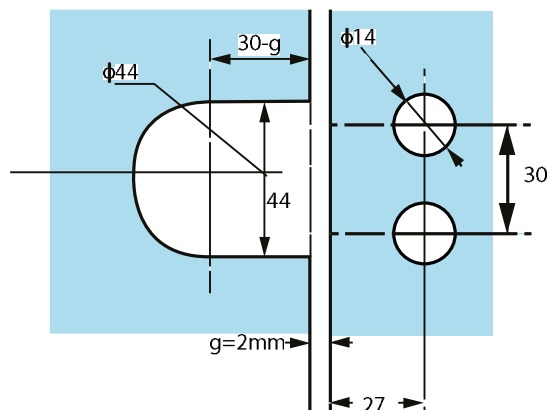
MINIMA

MN090

Adjustable glass to glass 90 degree hinge with 90 degree blocking point



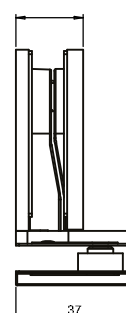
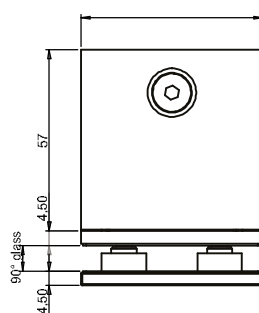
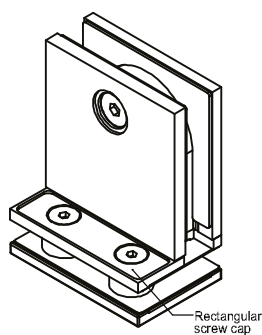
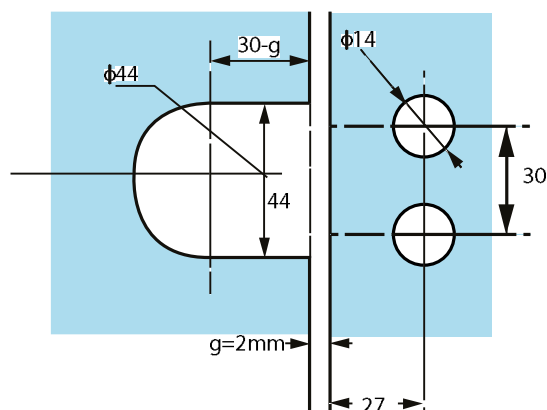
Minima glass to glass 90 degree adjustable showercase hinge
 Load capacity: 40kg (pair)
 Available in stainless steel and polished chrome
 For 8-10mm glass complete with screw cover caps



MC090



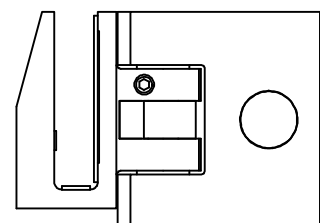
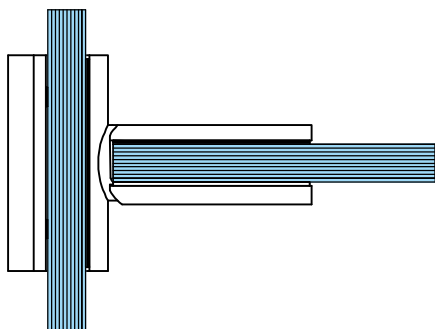
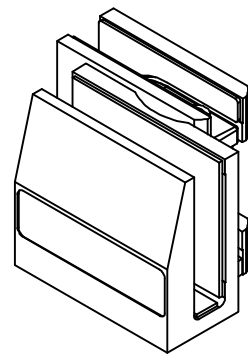
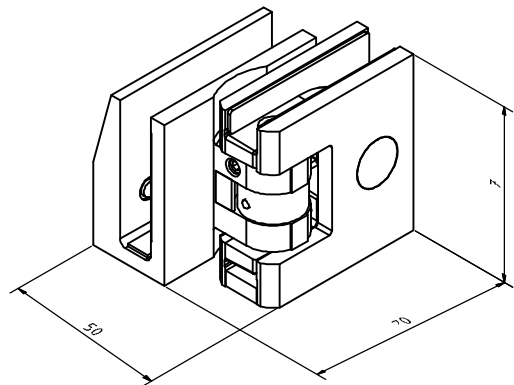
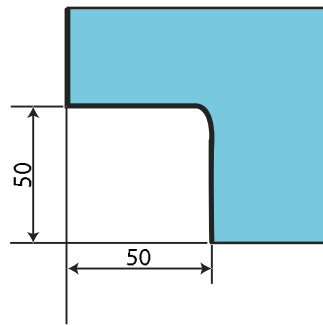
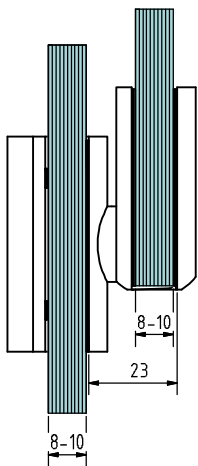
Minima glass to glass 90 degree glass clamp
 Available in brushed stainless steel and polished chrome
 For 8-10mm glass complete with screw cover caps





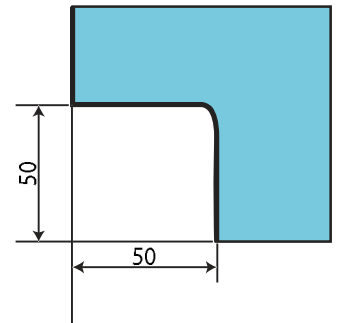
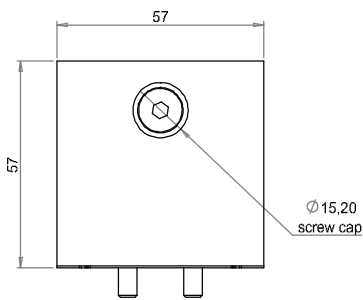
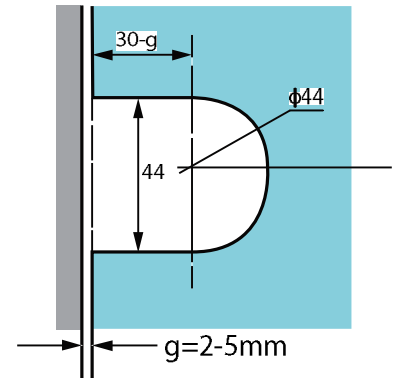
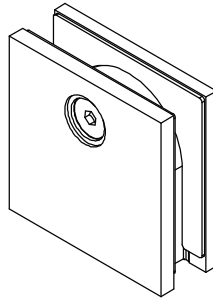
MINIFLEX

adjustable pivot hinge for variable door width



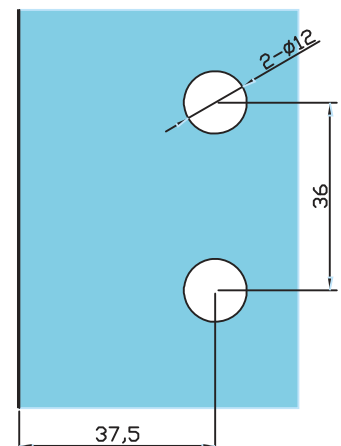
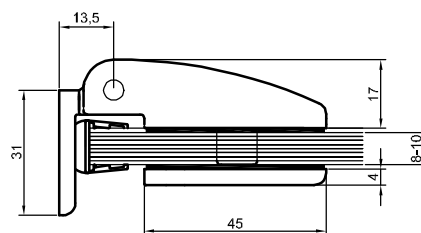
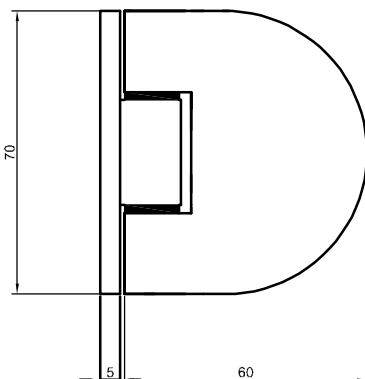
MC001

Clip
Morsetto



ART 1013

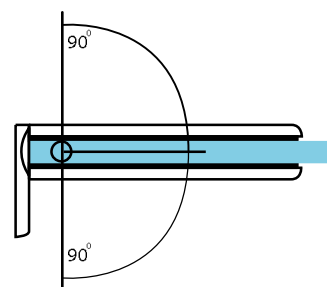
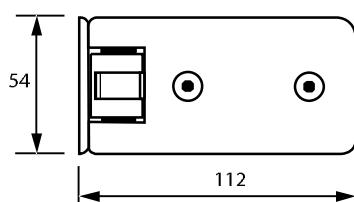
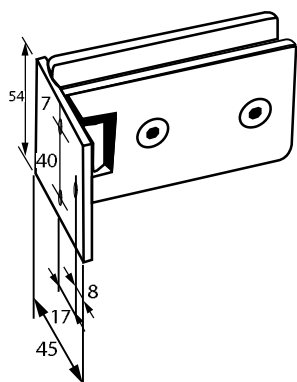
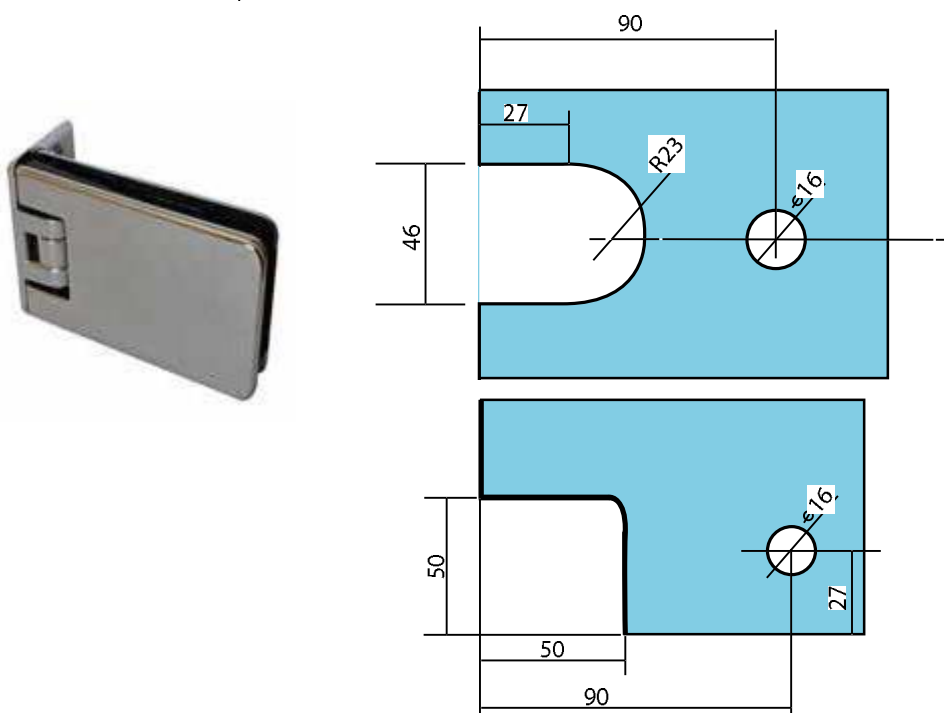
Wall to glass offset hinge with stop 0°- 90°
Cerniera a muro con perno decentrato e fermo a 0°- 90°





ART 1002

Wall to glass offset mount hinge, with 0° stop
Cerniera a muro con perno decentrato, con fermo a 0°



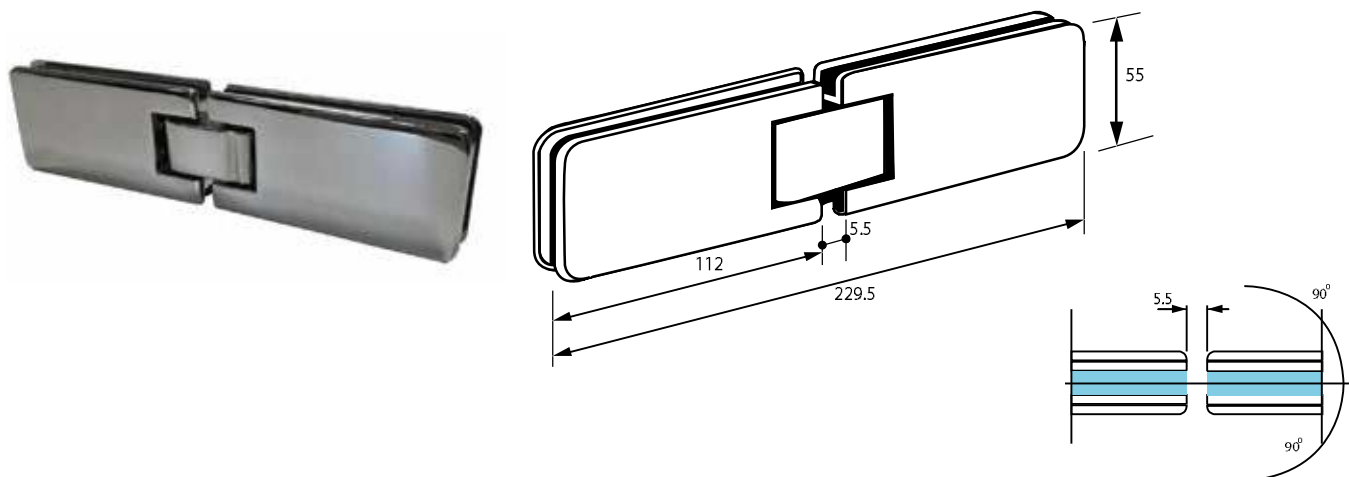
ART 1014

Adjustable Glass to wall hinge with one side fixing with stop 0°- 90°
Cerniera a muro regolabile con perno decentrato, con fermo a 0°.



ART 1003

Glass to glass hinge 180°, with 0° stop
Cerniera doppia in linea a 180°, con fermo a 0°



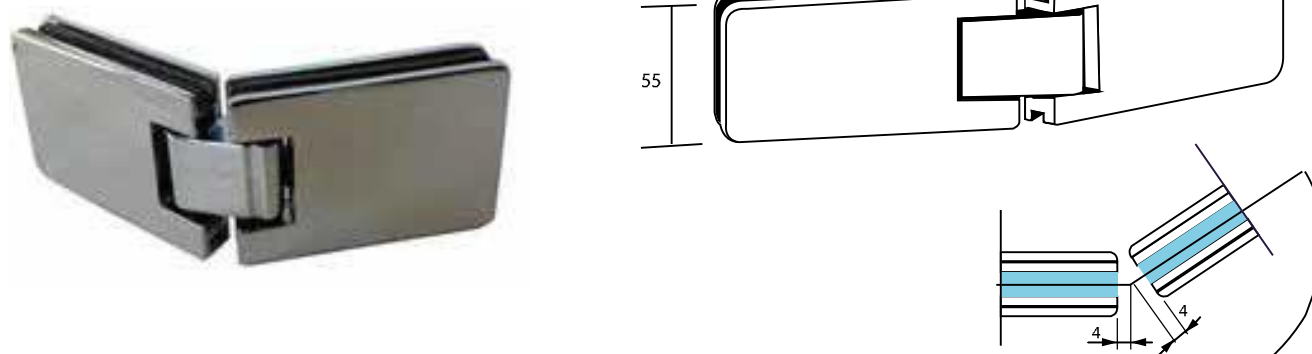
ART 1004

Glass to glass overlap hinge, with 0° stop
Cerniera doppia parallela a 180°, con fermo a 0°



ART 1005

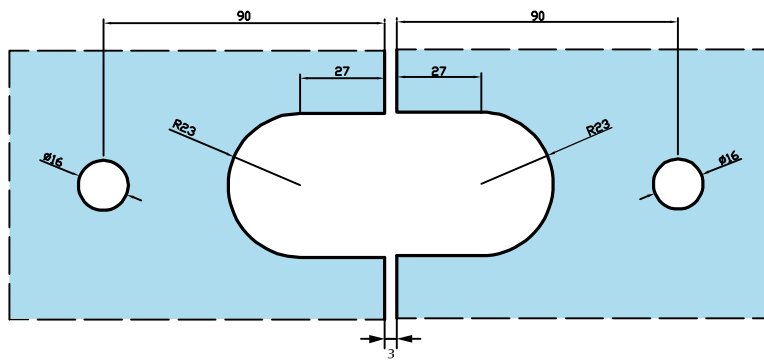
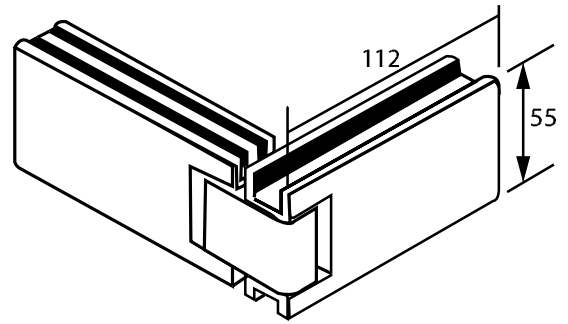
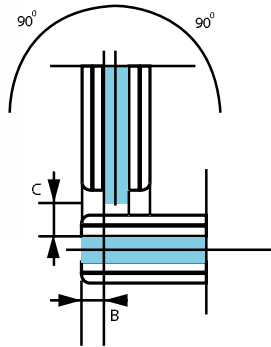
Glass to glass hinge 135° Glass to glass hinge, with 0° stop
Cerniera doppia in linea a 135°, con fermo a 0°





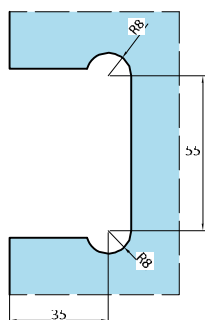
ART 1006

Glass to glass hinge 90°, with 0° stop
Cerniera doppia a 90°, con fermo a 0°



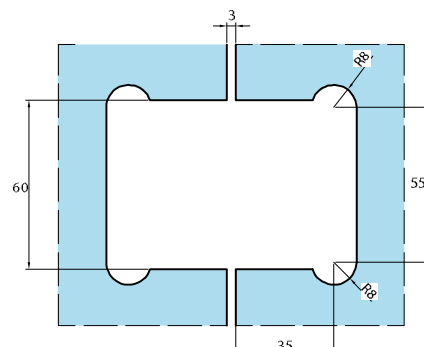
ART 1011

Wall to glass centre mount hinge with 0°- 90° stops
Cerniera a muro perno centrale con fermo a 90°



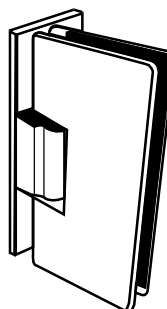
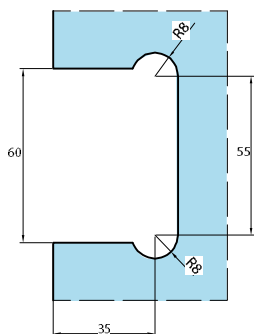
ART 1011D

Glass to glass centre mount hinge with 0°- 90° stops
Cerniera doppia in linea a 180°, con fermo a 90°-0°-90°



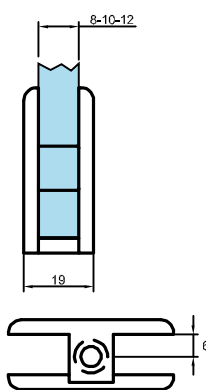
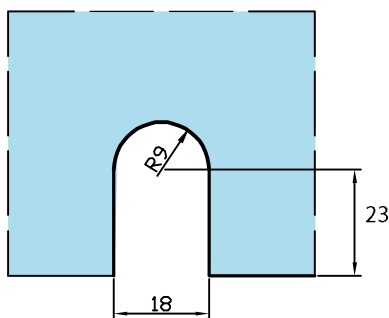
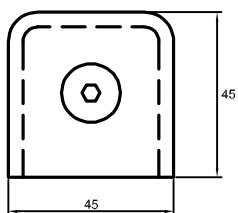
ART 1012

Glass to wall with one side fixing with stop 0°- 90° / Cerniera a muro con perno decentrato, con fermo a 90°-0°-90°



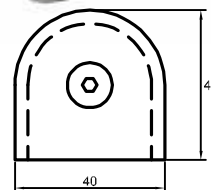
S1635

Square clip / Morsetto quadro



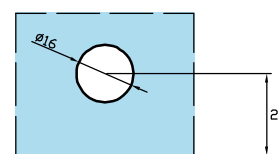
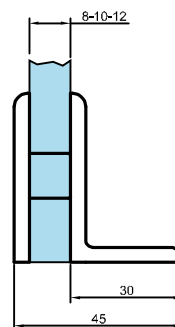
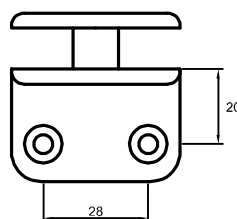
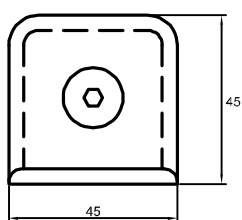
S1636

Rounded clip / Morsetto tondo



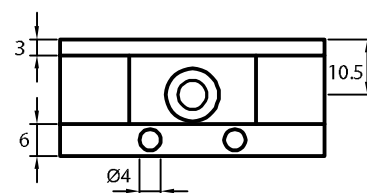
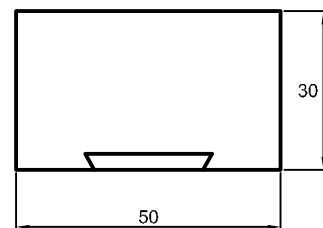
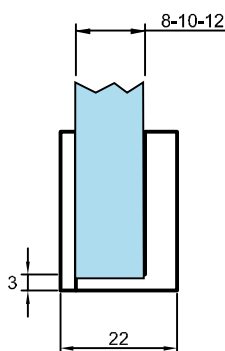
S1635.2

Square clip with wall plate / Morsetto quadro con squadretta



S1632

Wall to glass clamp / Morsetto vetro muro senza tacca



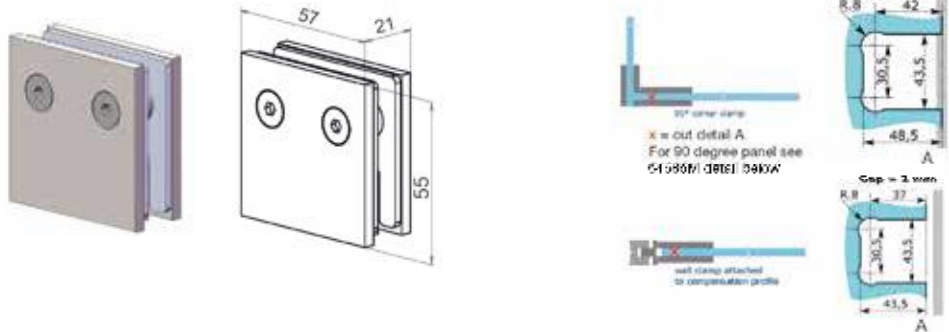
503 PARTITION CLIPS

The Capsi and Adslide clips are designed for, and are essential to the construction of shower cubicles or partitions with Capsi hinged doors or Adslide sliding doors, stainless steel or ellipse. They are perfectly suited to the functions for which they are designed, from the minimum size necessary and good proportions to the other design elements producing ideal aesthetics.

The large model Capsi clips reproduce the design of the Reversi hinges (smooth outer face, visible screws on the inside) and their dimensions. Used for wall fixing of the fixed shower cubicle panels and also as a clip for a 180° glass-glass hinge, they provide perfect homogeneity of construction for a shower enclosure to give an extremely clean and minimalist overall design.

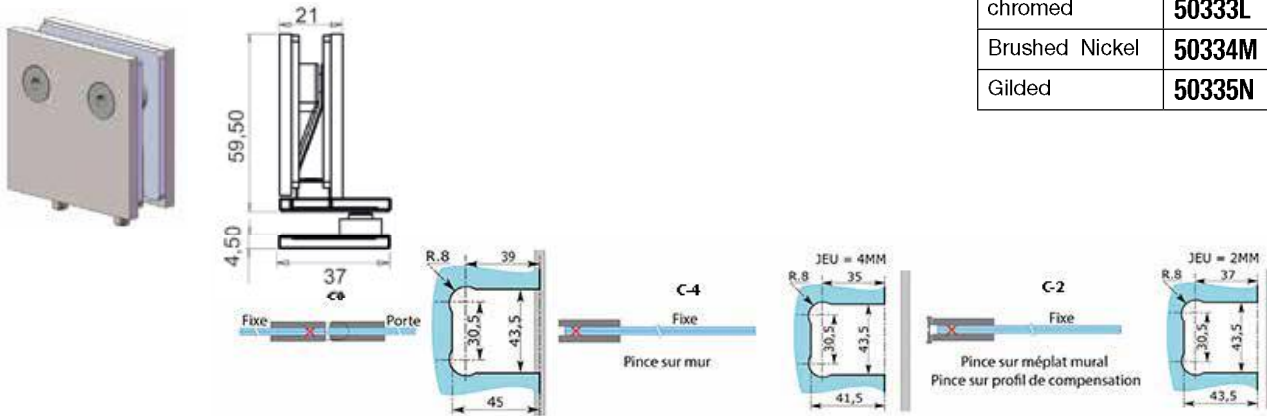
With the same concept as the plates and counterplate of a Capsi hinge and also in aluminium bronze, they offer the same tightening efficiency for panels up to 100 kg. The notches in the glass panels are the same as in the Capsi hinges, which simplifies the overall concept and makes some panels symmetrical if required (an advantage in the case of single face anti-scale treatments etc.). They are available as standard versions in chromed, brushed nickel (brushed stainless steel finish) and gilded. For 8 mm glass as standard. For a different thickness (from 6 to 12 mm), add sets of shims 64666Q, 64667R or 64679D.

Counterplate clip	57x57 to be screwed M5 - th.8	x 2
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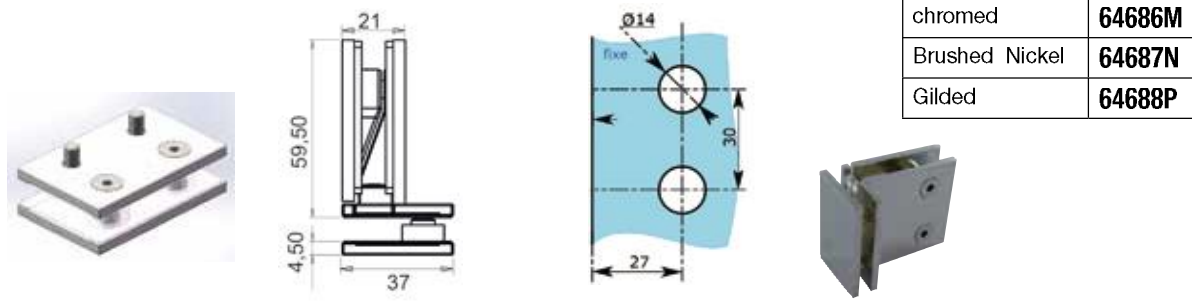
chromed	50330H
Brushed Nickel	50331J
Gilded	50332K

Counterplate clip	57x57 to be fixed dia 5.2	x 2
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chromed	50333L
Brushed Nickel	50334M
Gilded	50335N

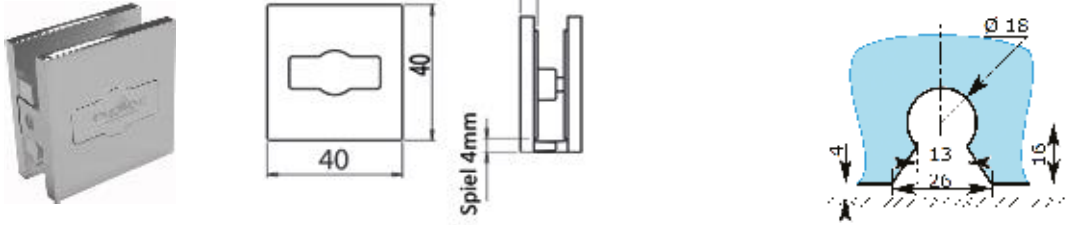
Adaptation kit	clip gl/gl 90°	x 2
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chromed	64686M
Brushed Nickel	64687N
Gilded	64688P

50300Z

40x40 wall to glass clip (8mm glass)

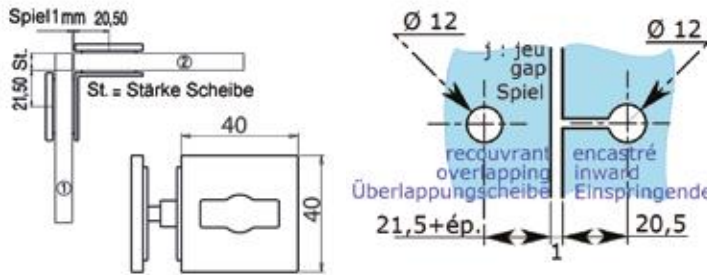


50300Z	Bright chrome
50314Q	Brushed Nickel
50315R	Gilded

503

50311M

40x40 90 degree glass to glass clip (8mm glass)



- 50311M Chromed
- 50314Q Brushed Nickel
- 50315R Gilded

Extra accessories:
Plain cover cap and transparent shims

2 transparent plastic clip shims and 1 cover



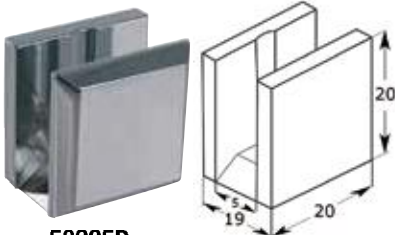
- UNIT**
- 50303C Chromed
 - 50304D Brushed Nickel
 - 50305F Anodisé Naturel



Adslide Mini-Clips for 8 -10mm glass

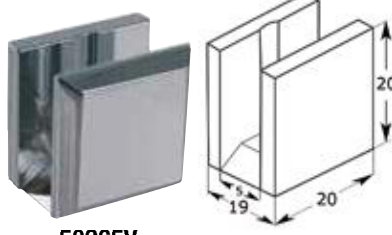
The Adslide mini clip has pushed miniaturisation to the limit, available in Bright Chrome or Brushed Nickel, designed to work effectively without cork or plastic shims; it is reduced to a small 20x20mm square. A straight face with very clean lines on the outside; chamfered edges on the inside to prevent the risk of being scratched should there be contact inside a shower cubicle. The claw of the clip is double chamfered to allow panels to be installed on edge without a notch ensuring continuous pressure of the seal on the tray and absolute watertightness. This model is also available with an integral cam and would require a notch to simplify assembly of a panel - when notched the panels are drawn together in a way that adds pressure to its waterproofing seals and is suitable for Walk-in systems or enclosures with sliding doors.

50325B



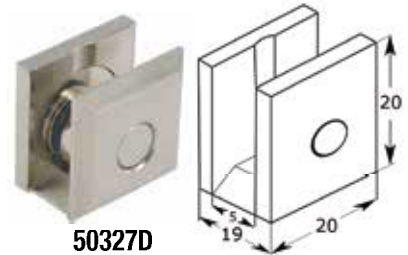
50325B
Bright chrome

50365V



50365V
Bright chrome

50327D



50327D
Bright chrome

50326C
Brushed Nickel

503266W
Brushed Nickel

50328F
Brushed Nickel

Clip with notch	op.8 25x30	PC
		Fixe
		PSS 50370A
		PSS 50369Z
		Mobil
		PSS 50374F
		BSS 50375G

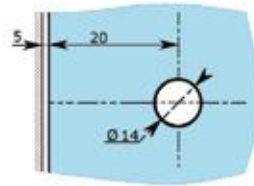
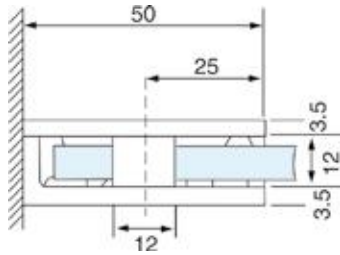
Threshold sections see family 780d

Adler S clips

505

50500S

50x50mm Clip 90 degree glass to wall (8-12mm glass)

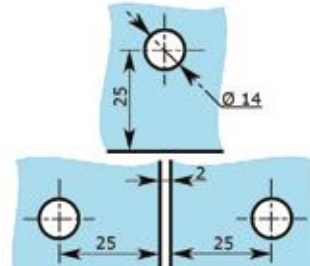
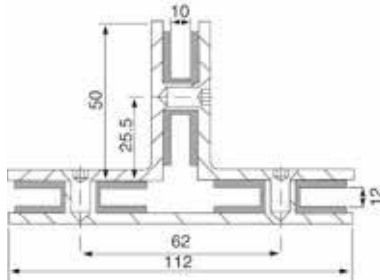


50500S
Bright chrome

50501T
Matt Chrome

50508A

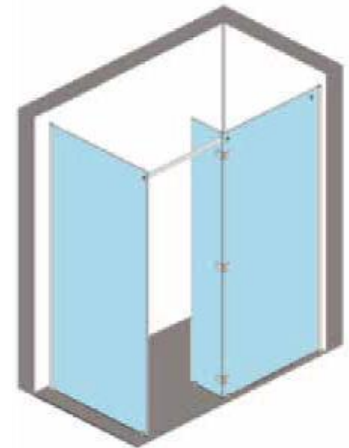
50x50mm Clip 3-way glass to glass clip (8-12mm glass)



50508A
Bright chrome

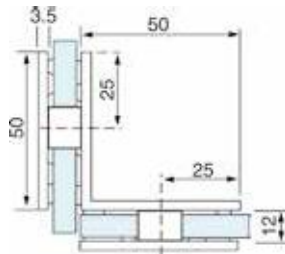
50509B
Matt Chrome





50504W

50x50mm Clip 90 degree glass to glass clip (8-12mm glass)

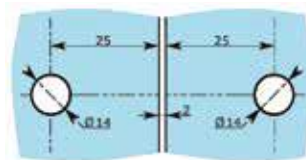
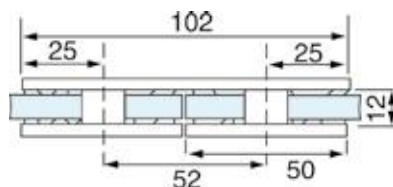


50504W
Bright chrome

50505X
Matt Chrome

50506Y

50x50mm Clip 180 degree glass to glass clip (8-12mm glass)

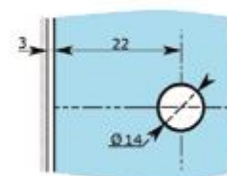
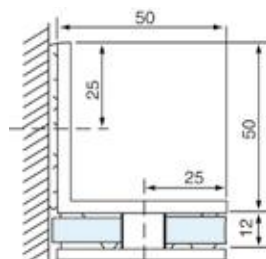


50506Y
Bright chrome

50507Y
Matt Chrome

50502U

50x50mm Clip 90 degree wall to glass clip (8-12mm glass)



50502U
Bright chrome

50503V
Matt Chrome



WALK-IN

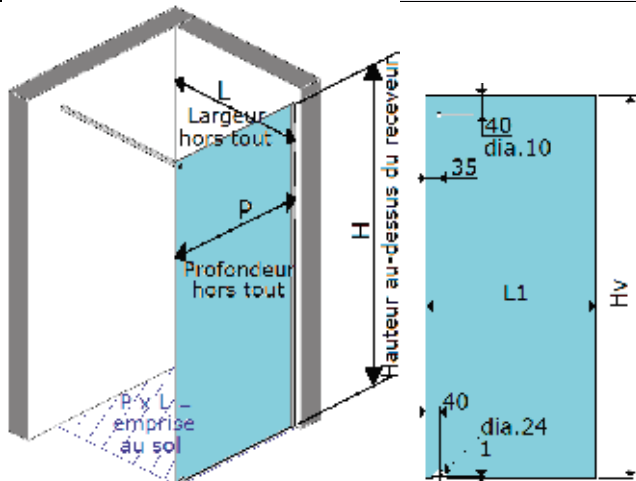
From the walk-in shower to the bath screen :

- Easy to install
- long lasting performance and hygiene
- near invisible accessories
- perfect tightness ensures long lasting performance and hygiene
- possibilities of facilities through the self supporting stiffener

CONFIGURATOR

https://www.adler-sa.fr/projets/salle_de_bain/cabine_walkin_implantation.asp

CHOISIR LA PAROI EN NICHE LA PLUS SIMPLE









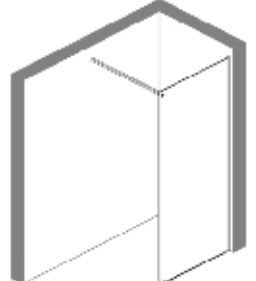
Brillant polish or brushed stainless steel finish wall section:

- . Corrects out-of-plumb and uneven wall ; tolerance +/- 12 mm ;
- . Secures wall mountings ;
- . Prevents surface corrosion, on the external-facing side a translucent PVC section which maintains the pressure on the glass to keep it in the section

Threshold section :

- . long lasting performance and hygiene

WALK-IN

Components	Glass thick.	lenght	aluminium		inox		package
			Brillant polish	Anodized brushed stainless steel finish	polish	brushed	
« U » section with rebate seal 	8 mm	2 m 4 m	780 52C 780 62P	780 53D 780 63Q			x1
Wall fixing kit for « U » section 			780 61N				x1
Threshold section + clip 	8 mm	Profile 1m	780 79J	780 80K			x1
		pince	503 74F	503 75G			
If the wall is longer than 1 m then add 1 extra clip							
Square stiffener 20x20 		1.40 m			698 36K	698 37L	x1
		2 m			698 63P	698 64Q	
Round stiffener Ø 25 		1.40 m			698 32F	698 34H	x1
Adhesive tubular seal profile 		1.20 m	790 61M				x1
Kit without glass Left or right wall mounting			878 51R	878 01M			x1
	With square stiffener	1.40 m					
Kit with glass Left or right wall mounting			478 51N	478 01J			x1
TIMELESS anti-scale treatment guaranteed for 10 years							
Option : round stiffener							

Use the configurator to get a quote and technical data :

- Sliding door
- Customer area
- Password

<https://www.adler-sa.fr/projets/salle de bain/cabine walkin dossier.asp>

REINFORCEMENT BARS/STABILISERS

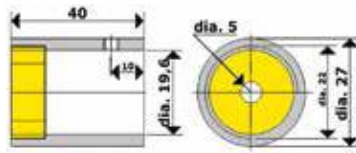
69865R

19mm dia Polished stainless steel tube 1600mm cut to size required.



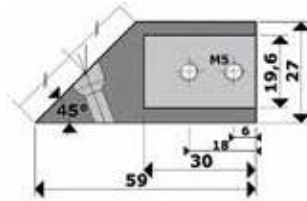
69866S

Base wall fixing for tube chromed brass



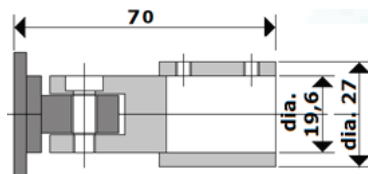
69867T

45 degree wall fixing for tube chromed brass



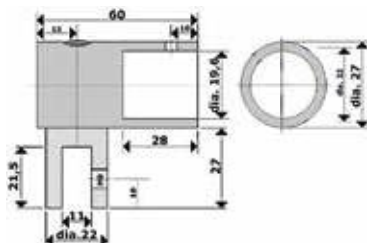
69868U

Adjustable wall fixing with flange for tube chromed brass



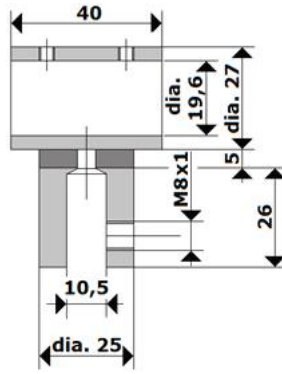
69869V

Glass clamp for tube 8-10mm



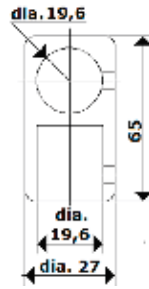
69870W

Glass clamp for tube with 180 degree adjustability 8-10mm



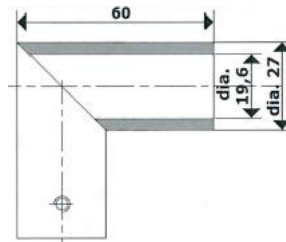
69871X

T clamp for 19mm tube chromed brass



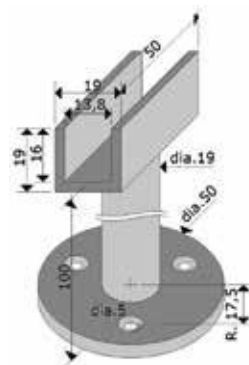
69872Y

90 degree connector for 19mm tube chromed brass



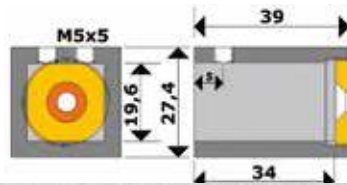
69873Z

Square clip and plate stand chromed brass



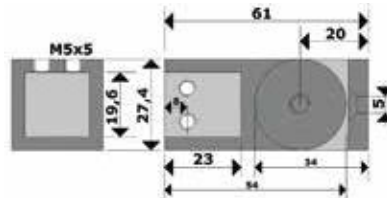
69875B

Square wall fixing base 19x19 chromed brass



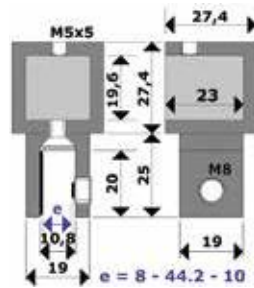
69876C

Adjustable wall fixing base for square 19x19 chromed brass



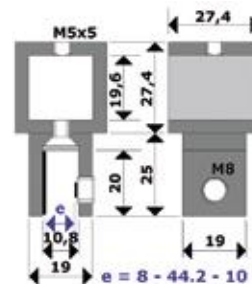
69877D

Glass clamp for 19x19 square tube chromed brass



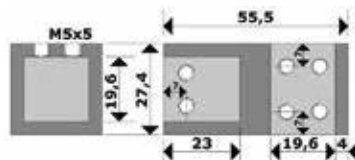
69878F

Adjustable glass clamp for square tube 19x19 chromed brass



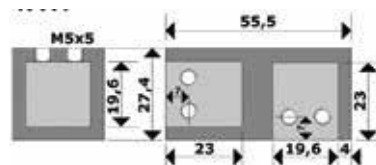
69879G

Square T connector



69880H

Double connector for square tube 19x19 chromed brass



ADSLIDE

The Adslide stiffeners are made of stainless steel tubing, diameter 21x25 (thickness 2). They are very strong and are designed to stiffen between fixed panels or between panel and wall, square or parallel. They can also be used as rails for Adslide suspended roller tracks and Adlock façade stiffeners (typically less than 2m50 in length): any combination of these functions is also possible. These stiffeners are fixed to the glass by washers dia.25 with screw covers. The construction of the stiffeners offers exceptional tearing strength; they are fully modular and can be adapted to any type of end fitting (adjustable caps, washers etc.) or screw-in points perpendicular to the axis of the stiffener at any point on its length. Standard finishes brushed stainless steel and polished stainless steel. Glass drill hole dia.14 mm for round façade fixing and dia.12 mm for square façade fixing and expander.



69844T	Polished Stainless Steel
69845V	Brushed Stainless Steel

Round adjustable cap fixing 25mm

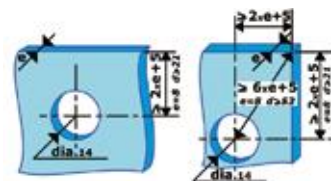


69843S	Mill Finish
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Wall fixing expanding fitting



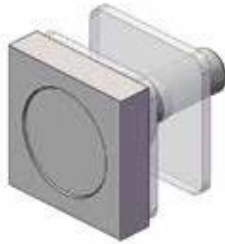
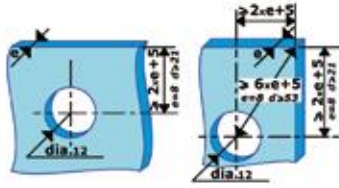
73237G	Polished Stainless Steel
73233B	Brushed Stainless Steel





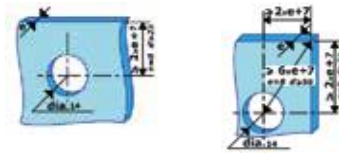
69841Q	Polished Stainless Steel
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Round expanding connector fixing through glass 25mm diameter



69848X	Polished Stainless Steel
69849Y	Brushed Stainless Steel

Square expanding connector fixing through glass 20x20mm



Round support bar kit - 25mm dia



69832F	Polished Stainless Steel
69834H	Brushed Stainless Steel

1400mm length

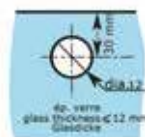


Round adjustable support bar kit



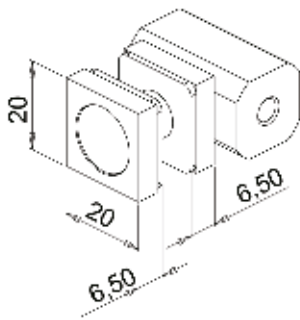
69833G	Polished Stainless Steel
69849Y	Brushed Stainless Steel

1400mm length

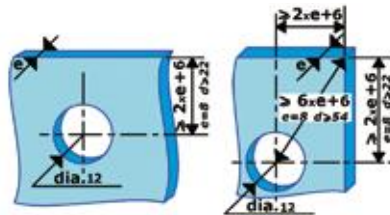


The Capsi stiffeners are made of square stainless steel tubing 20x20 (thickness 1). They are very strong and are designed to stiffen between fixed panels or between panel and wall, always square: no caps available, unlike the Adslide stiffeners. These stiffeners are fixed to the glass with 20mm square washers with screw covers. The construction of these stiffeners provides exceptional tearing strength; they are fully modular and can be adapted to any type of end fitting (on wall or glass) or screw-in points perpendicular to the axis of the stiffener at any point on its length. Standard finishes brushed stainless steel and polished stainless steel. Glass drill hole dia.12mm for façade fixing and expander.

Glass fixing through glass 20x20 mm diameter



69852X	Polished Stainless Steel
69851W	Brushed Stainless Steel

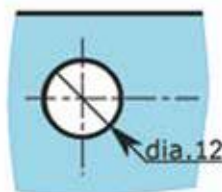


Square support bar 20x20 kit



69836K	Polished Stainless Steel
69837L	Brushed Stainless Steel

1400mm length



69863P	Polished Stainless Steel
69864Q	Brushed Stainless Steel

2000mm length

ALUMINIUM PROFILES & SHOWER SEALS

FLAT SECTIONS

For easy, reliable fixing on any type of shower enclosure with and without joints or framing sections, these profiles were developed in a range of aluminium sections available on chrome, anodized or brushed stainless steel, each integrating multiple functions. Profiles that can be fixed to any substrate anchorage and retention of sealing mastic on a wide variety of substrates; screw points for the fixings (clips) or hinging parts (hinges); grooves for durable fixing of any deflector, sealing/braking, waterproofing or anti-finger trap sections. These sections are for shimming, then bonding and finally screw fixing after drilling the wall and are a simple and effective method for correcting wall flatness and verticality defects. They also mean that clips can be fixed to the tray without drilling it. And the sections, called make-up models, can also compensate for +/-4 mm of play or defect and make some shower cubicle models reversible: ideal for the distribution and factory assembled sectors. The wall sections are designed to take Capsi hinges and clips and Clip-In Door and Adler VF lift-off hinges as standard.

Threshold Strip



Polished chrome

78022Z	1000mm
78024B	1700mm
78026D	2700mm

Anodised Stainless Steel finish

78023A	1000mm
78025C	1700mm
78027F	2700mm

Screw fixing



78028G	Mill Finish
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Threshold Strip



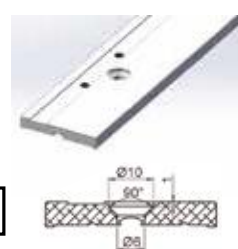
Polished chrome

78004F	2200mm
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Anodised Stainless Steel finish

78005G	2800mm
--------	--------

Flat Section 38x5 - centre to centre 1800



Polished chrome

78002C	2200mm
--------	--------

Anodised Stainless Steel finish

78003D	2800mm
--------	--------

Flat Section 25x5



Polished chrome

78035P	2200mm
--------	--------

Anodised Stainless Steel finish

78036Q	2200mm
--------	--------

Mill finish

78034N	2200mm
--------	--------

Pre-drilled Flat Section 25x5



Polished chrome

78014R	2200mm
--------	--------

Anodised Stainless Steel finish

78015S	2800mm
--------	--------

Hole centres 1550 & 1800

Mill finish

78013Q	2800mm
--------	--------

Flat Section



Polished chrome	
78020X	2200mm
Anodised Stainless Steel finish	
78021Y	2800mm
Mill finish	
78019W	2800mm

**Hole centres
1550 & 1800**

**Compensation profile
25x25**



Polished chrome	
78032L	2200mm
Anodised Stainless Steel finish	
78033M	2800mm
Mill finish	
78031K	2800mm

**Filler profile
with pre-drilled holes
25x25**



Polished chrome	
78011N	2200mm
Anodised Stainless Steel finish	
78012P	2800mm
Mill finish	
78010M	2800mm

**Hole centres
1550 & 1800**

Filler profile

can also be used as a support for panels

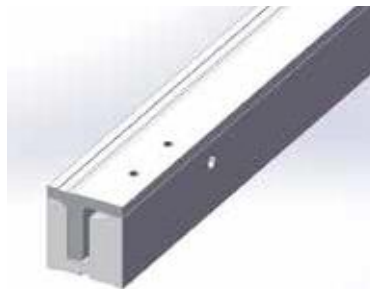


Polished chrome	
78017U	2200mm
Anodised Stainless Steel finish	
78018V	2800mm
Mill finish	
78016T	2800mm

**Hole centres
1550 & 1800**

The range of aluminium sections for shower cubicles is completed by more solid sections for heavy fixings and intensive use. They can also be used to remedy more serious defects of parallelism between walls or dimensional errors. They take standard half-plate wall hinges.

**Filler profile
with pre-drilled holes
38x42**



Anodised Stainless Steel finish	
78009L	2800mm

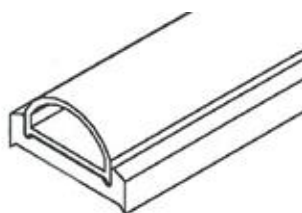
**Filler profile
with pre-drilled holes
38X42**



Anodised Stainless Steel finish	
78007J	2800mm



Edge profile -adhesive seal 10x2



Anodised Stainless Steel finish

78050A	2800mm
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Anodised Stainless Steel finish

Glass to glass section 90 degree



Anodised Stainless Steel finish

78072A	2800mm
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10 mm glass

Polished chrome

78073B	2800mm
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Single glass 'U' channel



Anodised Stainless Steel finish

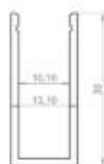
78069X	2450mm
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10 mm glass

Polished chrome

78070Y	2450m
--------	-------

'U' channel



Polished chrome

78052C	2000mm
--------	--------

78062P	3800mm
--------	--------

8 mm glass

Anodised Stainless Steel finish

78053D	2000mm
--------	--------

78063Q	3800mm
--------	--------

Threshold



Polished chrome

78077G	10 x 5 x 2400 mm
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Anodised Stainless Steel finish

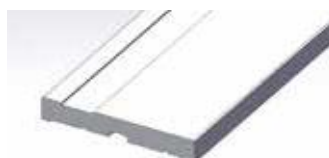
78078H	10 x 5 x 1200 mm
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U-section fixing kit

78061N	each
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Flat section 38x5



Polished chrome

78029H	1000mm
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Anodised Stainless Steel finish

78030J	1000mm
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The wall flats 38 mm wide used to fix Capsi hinges to walls which are not flat or vertical can be usefully installed as threshold strips or plinths to start and support the construction of self-supporting structures. With these sections, a frame is made on the floor which is perfectly to size and level and absolutely horizontal and into which the various connectors supporting the partition can be screw fixed directly; the sections are therefore supplied finished but without machining; this can consist simply of milled holes to be drilled at the time of assembly to match the actual dimensions of the installation.



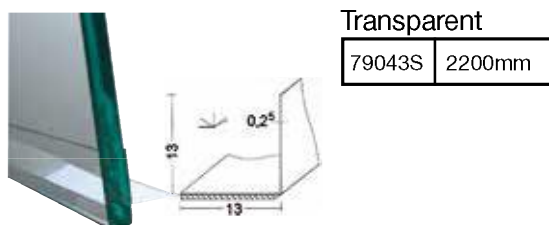


The Epsila range of Capsi, Clip-In Door, Adler VF, Adslide and Adlock shower enclosures embodies the Adler research to achieve transparent solutions without seals or frames but watertight in use. The few linings that remain essential, between fixed panels and walls for example, can be obtained simply by pre-bonding silicone profiles on the matching edges of the fixed panels. The finish quality of the installation is impeccable; the installation time is significantly reduced. At the base of the door, Adler recommends bonding of deflector profiles which force the water back inside of the shower cubicle: never use seals, which obstruct the free movement of the door and its very precise closure.

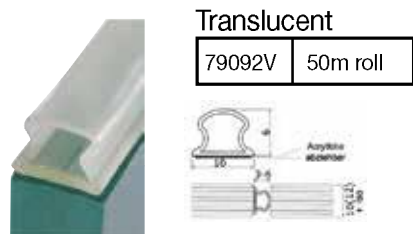
Bonded square seal profile 8x8 mm



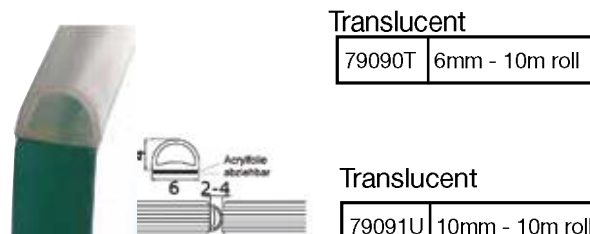
Self adhesive deflector profile - 13x13 mm



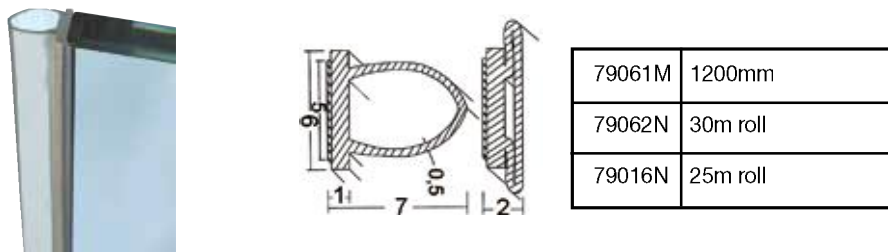
Self adhesive deflector profile - 10 mm



Adhesive Tubular seal profile

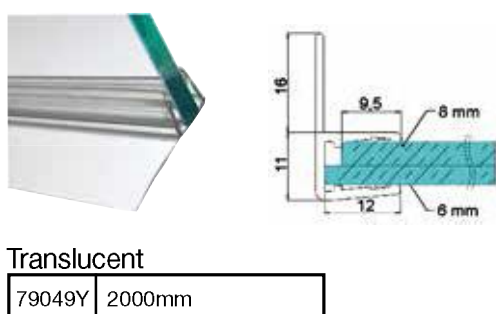


Adhesive tubular seal profile - 8mm (50m roll)

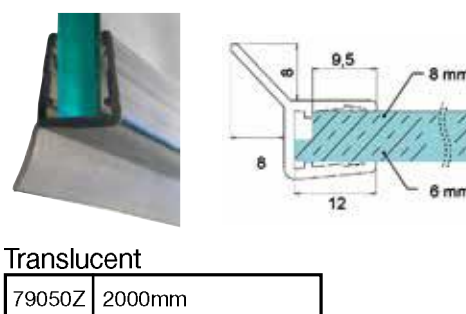


A complete range of seals and waterproofing profiles fixed with a PVC clip. Some profiles are deflectors, some have a lip or bead acting as a seal and others integrate both functions in the same profile. All are at least half hard: the clip is rigid when the lips have to remain flexible. Sometimes the clip contains internal stops and small, flexible PVC lips for adaptation to various glass thicknesses and good adhesion to the edge of the panel. The materials are constantly developing and the majority of Adler seals offer maximum resistance to UV radiation, for example, and to yellowing. Where appropriate, the lips of the seals are grained to limit the risk that they might stick together during prolonged closure; and the risk of premature damage to the seals – by tearing or pull-of. In the latest version of the magnetic seals, they are reversible (called multipolar), preventing any risk of confusion between North and South seals. These advantages of versatility and mechanical, UV and sticking resistance again slightly limit the transparency of the seal: it remains translucent.

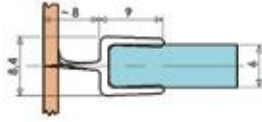
Deflector seal with perpendicular lip



Base/bottom deflector seal



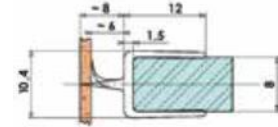
Central lip seal - 6mm



Translucent

79001W	2200mm
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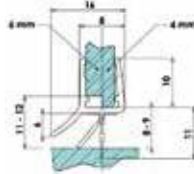
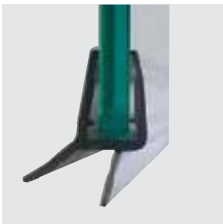
Central lip seal - 8mm



Translucent

79002X	2200mm
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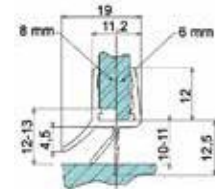
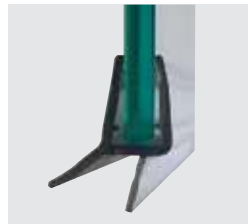
bottom seal with central and deflector seal 4-6mm



Translucent

79055F	2200mm
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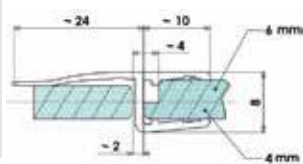
bottom seal with central and deflector seal 6-8mm



Translucent

79040P	2200mm
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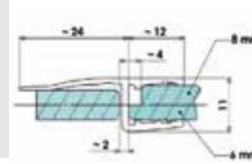
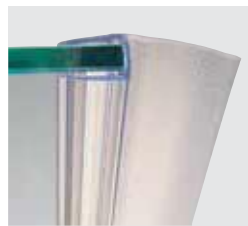
Offset lip profile seal 4-6mm



Translucent

79054D	2200mm
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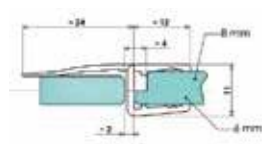
Offset lip profile seal 6-8mm



Translucent

79042R	2200mm
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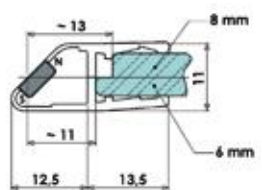
Offset extended central lip profile seal 6-8mm



Translucent

79048X	2000mm
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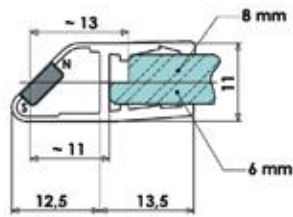
Magnetic seal 90 degree 6-8mm north polarity



Translucent

79048X	2000mm
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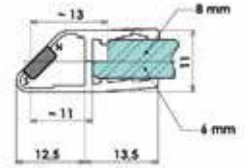
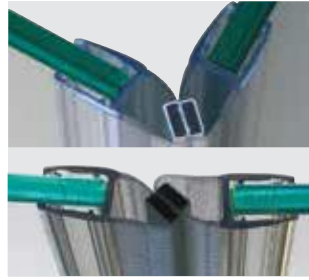
Magnetic seal 90 degree 6-8mm south polarity



Translucent

79046V	2000mm
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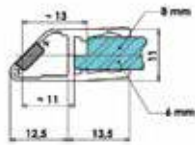
Magnetic seal - multiple polarity - 6-8mm



Translucent

79051A	2000mm
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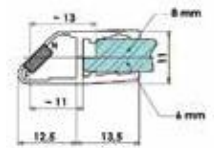
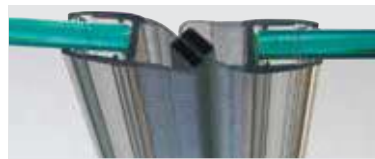
Magnetic seal 180 degree 6-8mm



Translucent

80540U	2 x 2000mm
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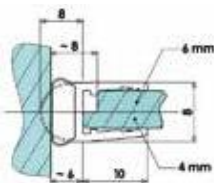
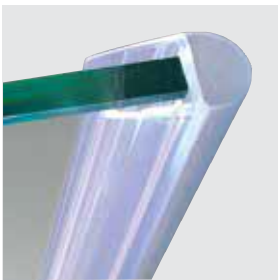
Magnetic seals 180 degrees- 6-8mm



Translucent

80524B	2 x 1950mm
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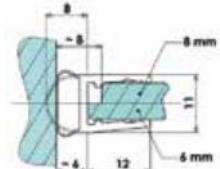
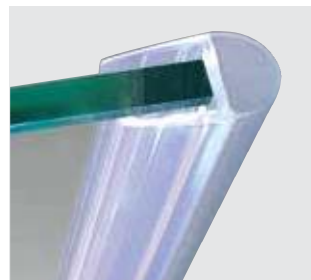
Tubular seal 4-6mm



Translucent

79053C	2000mm
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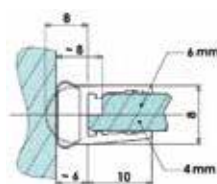
Tubular seal 6-8mm



Translucent

79041Q	2000mm
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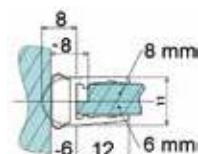
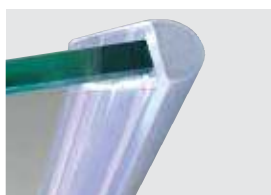
Tubular profile - 4-6mm



Translucent

80536Q	1 x 1000mm
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Tubular seal profile - 6-8mm

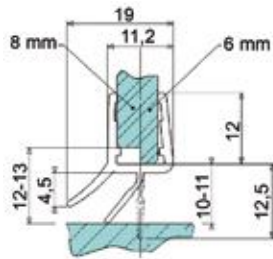


Translucent

80522Z	1 x 2000mm
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SHOWER SEALS

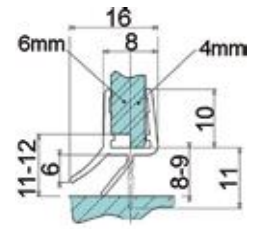
Central lip seal profile - 6-8mm



Translucent

80520X	2 x 1000mm
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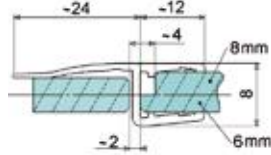
Central lip seal profile -6-8mm



Translucent

80538S	1 x 1000mm
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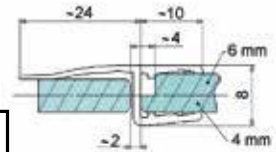
Offset lip seal profile - 6-8mm



Translucent

80524B	2 x 1000mm
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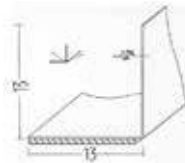
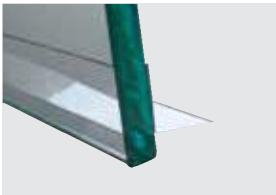
Offset seal profile -4-6mm



Translucent

80526D	1 x 1950mm
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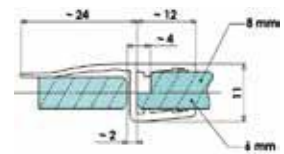
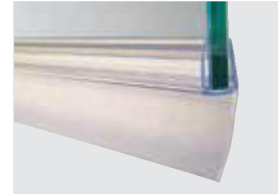
Self adhesive deflector profile -6-8mm



Translucent

80526D	1 x 1950mm
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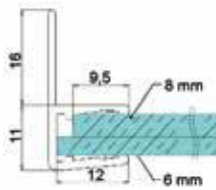
Offset seal profile - 6-8mm



Translucent

80544Y	1 x 2000mm
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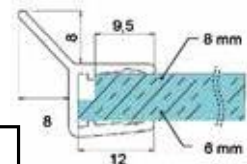
Perpendicular seal profile - 6-8mm



Translucent

80524B	2 x 1000mm
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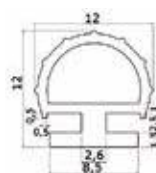
Offset lip seal profile



Translucent

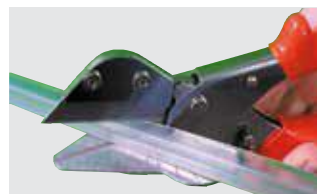
80535P	1 x 1950mm
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Grey tubular seal for aluminium profile



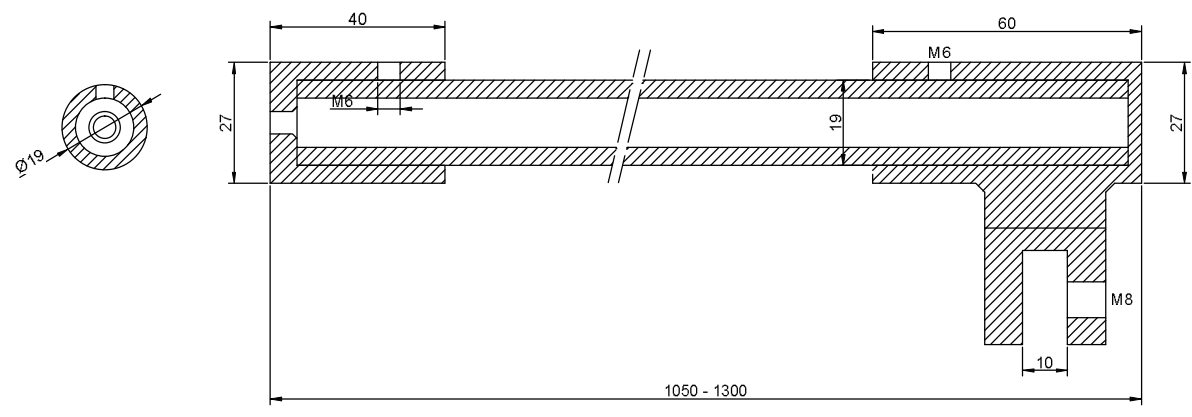
79052B	2000mm
80537R	1 x 1000mm

Mitring seal cutter: see tools

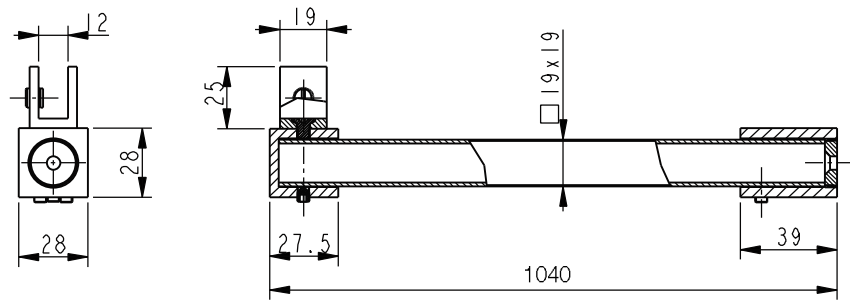
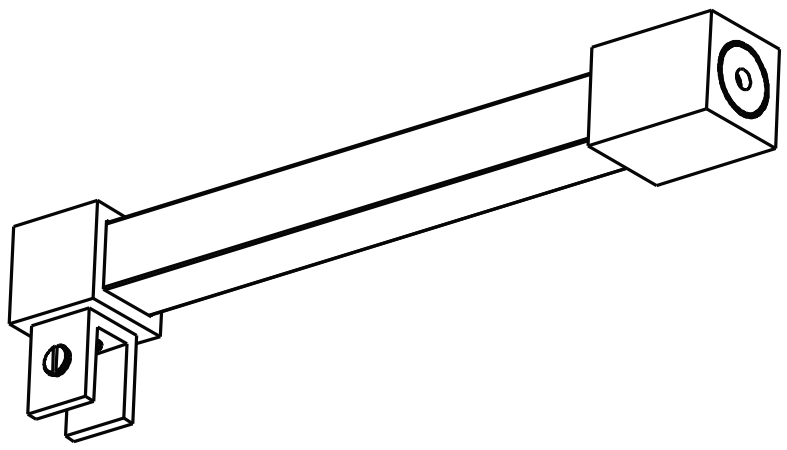


SHOWER REINFORCEMENT BARS

IGF1656

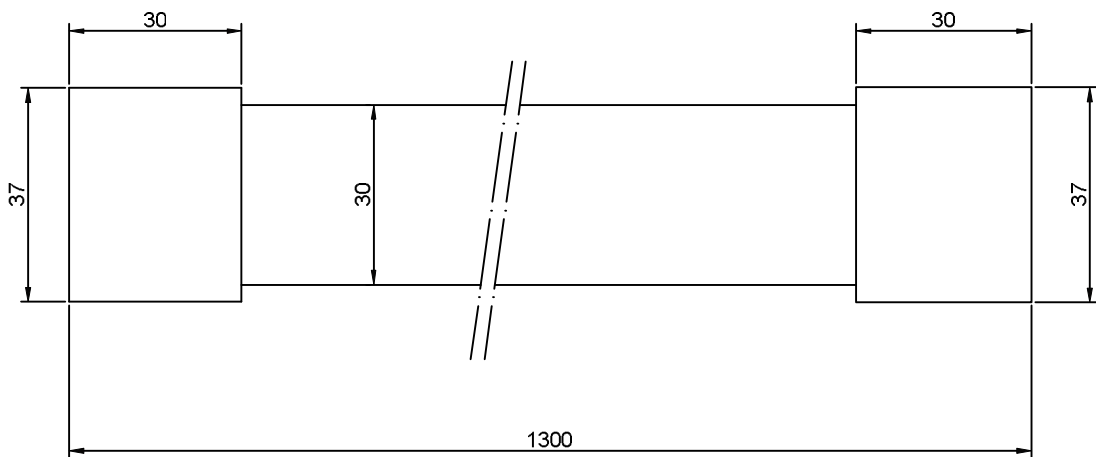
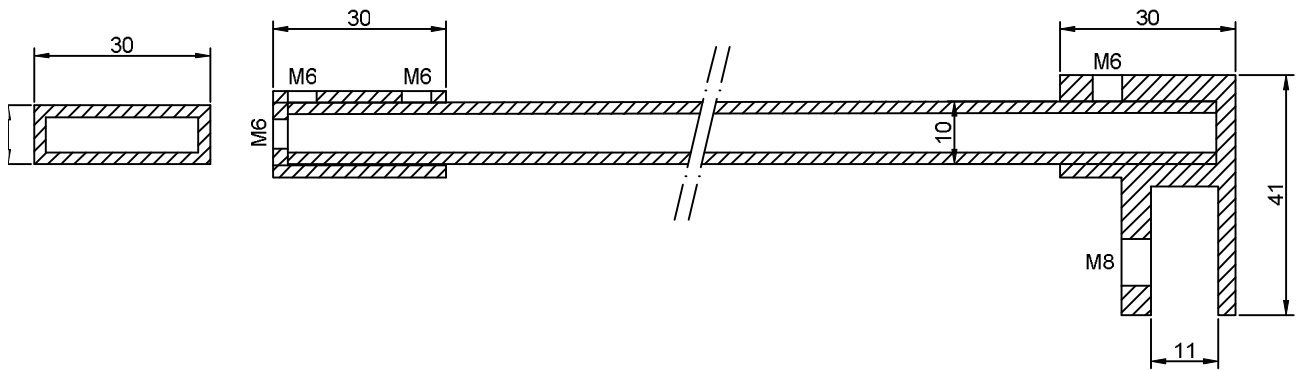


IGF1657

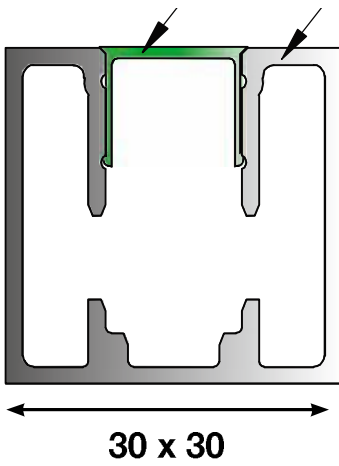
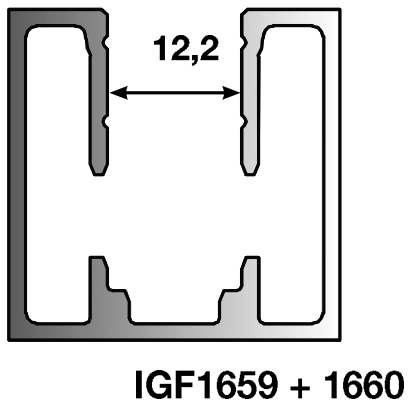




IGF1658 SHOWER REINFORCEMENT BARS



FLOOR TO CEILING SHOWER REINFORCEMENT BARS



MOUNTING KIT IGF1661

