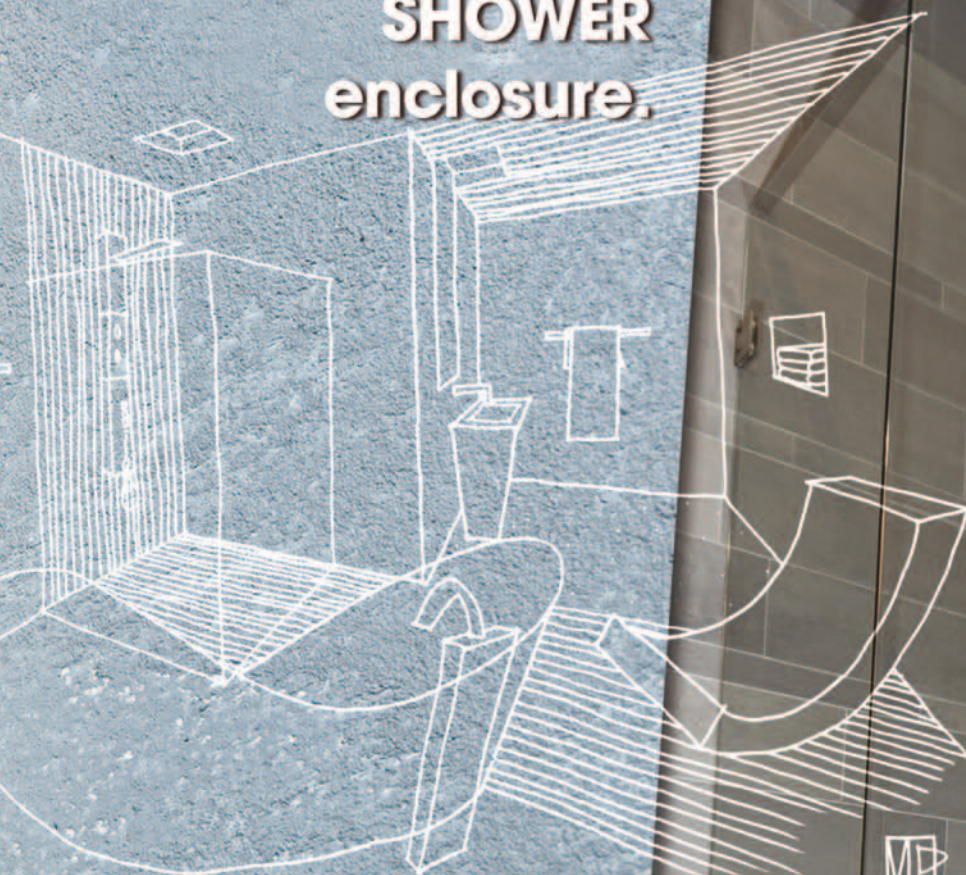


HINGES AND HARDWARE FOR GLASS ENCLOSURES: SHOWERS, DOORS ...



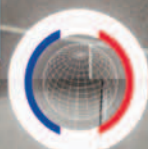


introduces
the one-piece,
FRAMELESS,
WATER-PROOF
and **TRANSPARENT**
SHOWER
enclosure.



ADLER®

Adler patent, miniaturization and clean design



**FRENCH
QUALITY**



**EASE OF
ASSEMBLY**
(special profiles)



**WARRANTY
ON PARTS,
AFTER-SALES
SERVICE**
stock of components



**HIGHLY
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ADLER

ADLER SAS: eine Firmengeschichte rund um die Dusche



La technique au service du verre



1976 Patent for the ISODOUCHE hinge



1997 Patent for the VENUS hinge with ring self-closing system



2006 Patent for CAPSI high-precision automatic self-closing hinge



2010 Patent for CLIP-IN-DOOR hinge and fixing

And more...

1978: SALOON

With the SALOON, the doors always close on their own.

SUPER SALOON

Large office doors, glazing in large stores.

SUPERVENUS

In demanded from those who appreciated all the advantages of VENUS.

MINIDOUUCHE

A first attempt at miniaturization of the ISODOUCHE.

ADLER SAS: Where history continues in the shower.



CAPSI = Squaring the hinge! Miniaturized but very precise, supporting heavy doors and watertight.

The self-closing precision guarantees the watertightness of your shower cubicle or automatic closing of double doors without a stop, seal or profile between the panels. Aesthetic, ergonomic, durable, hygienic...

ADLER SAS: Equally ideal solutions for partitions, display glazing,



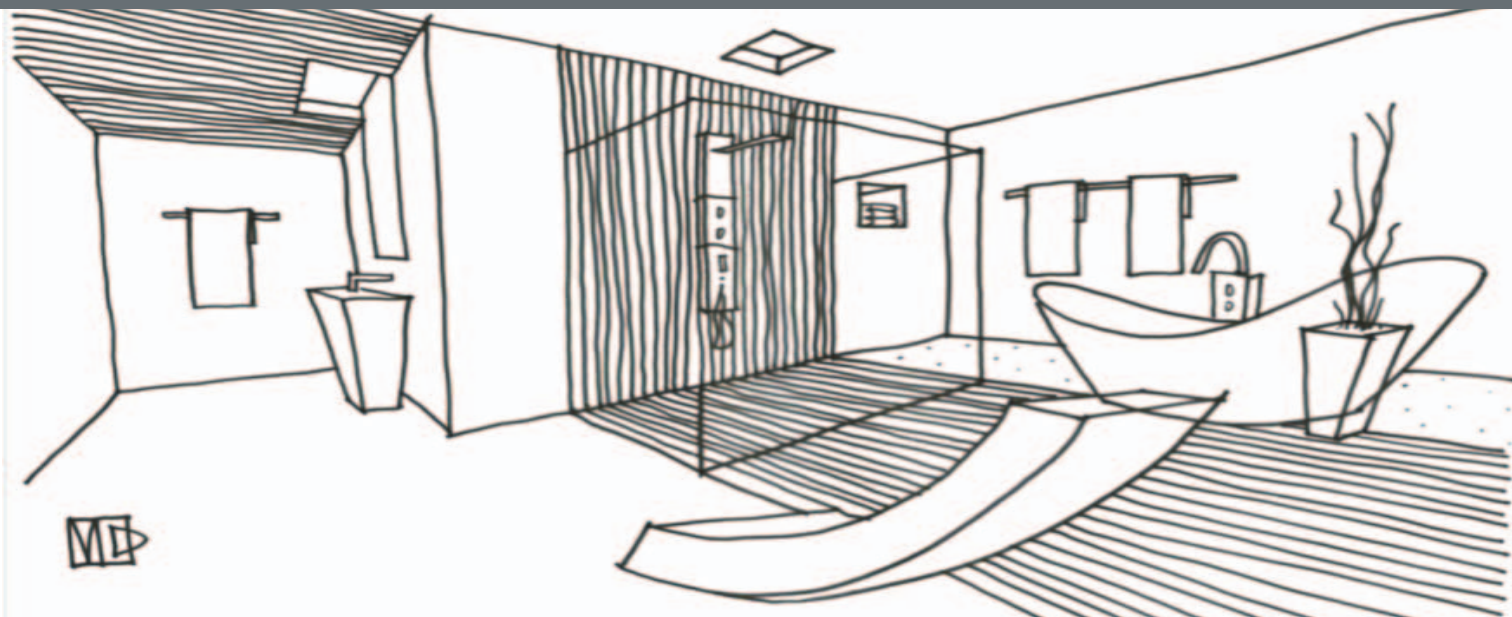
Hinges ideal for display cabinets in glass and also in wood... This catalogue covers the ADLER offering of butt and tube hinges with **cushioned self-closing** for effective replacement of a floor pivot; or with **non-cushioned self-closing** as in showers or display cabinets; see **without self-closing**.

They are recommended for shower enclosures, display glazing – for jewellery or chilled cabinets (for example) – or interior dividing doors,...

Laminated or coated glass partitions between shower and toilet and in display cabinets featuring ground-breaking streamlined design. CAPSI for doors up to 100 kg, ADLOCK for doors of 300 kg and over, ADLER VF for laminated glass, even untempered and anti-finger trap.



ADLER SAS: From the bespoke to the transparent cubicle



To suit every budget



For every design, functionality and configuration requirement



Double-action doors with or without a knob, for uncompromising transparency. Clips and hinges of the same shape and size with CAPSI or REVERSI.

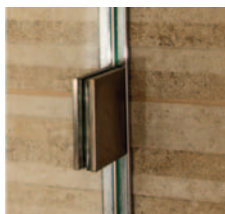
Stiffener on wall section



For simple and secure installation

Minimal simple and secure wall fixings.

Rapid and reliable installation. A proven innovative technique based on the use of wall sections and templates.



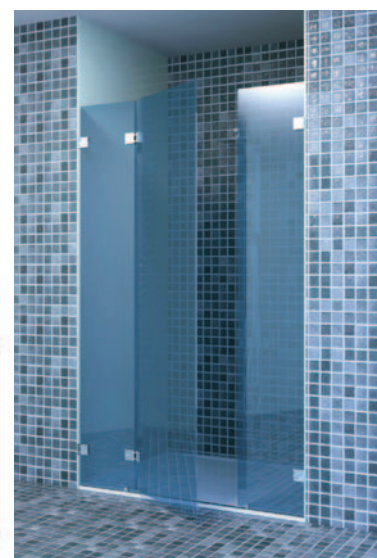
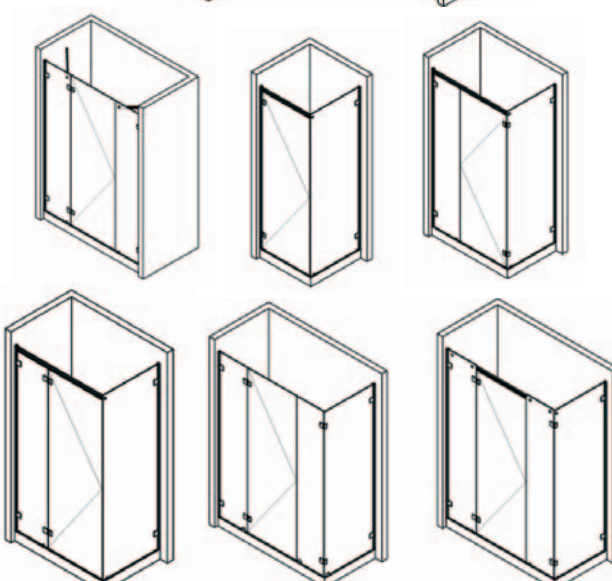
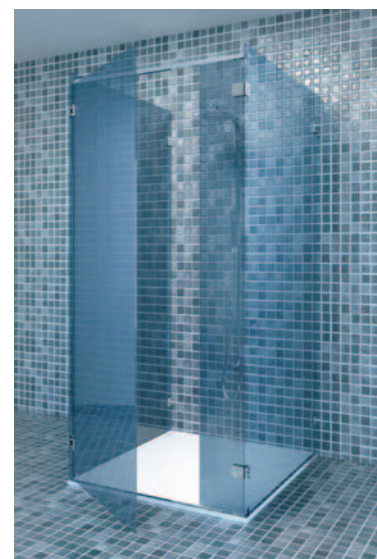
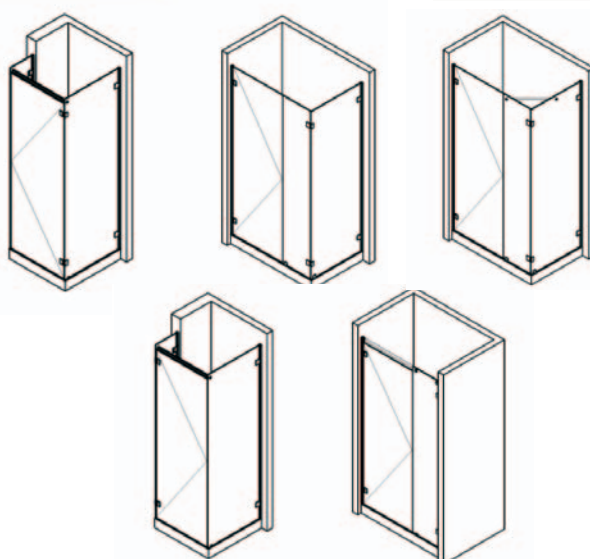
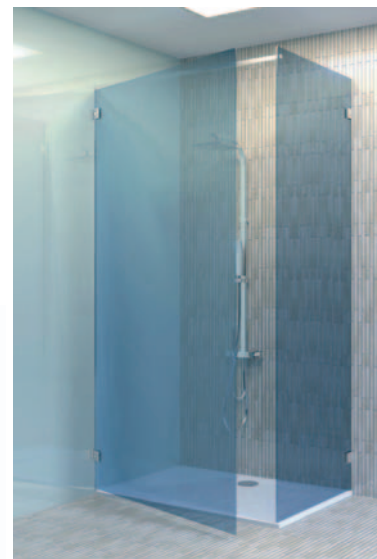
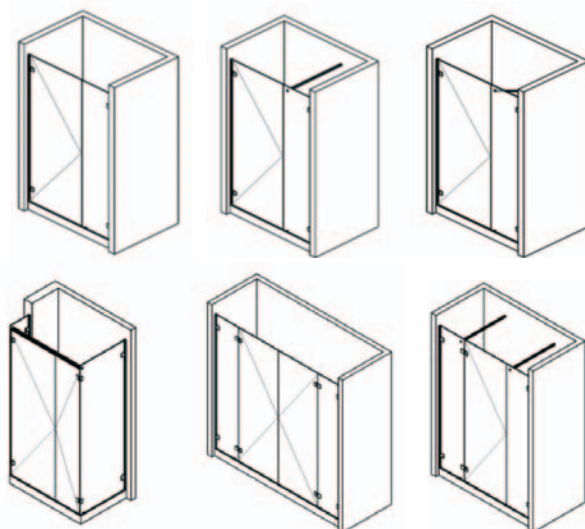
The wall sections designed by ADLER SAS enable clips, hinges and stiffeners to be fixed efficiently and durably without drilling the walls. The only fixings in the walls are for the sections, which are also bonded at full height. Structural bonding which compensates for out-of-flatness and guarantees the total watertightness of the structure without seals around the doors.

A configurator to visit
and to use on
www.adler-sa.fr

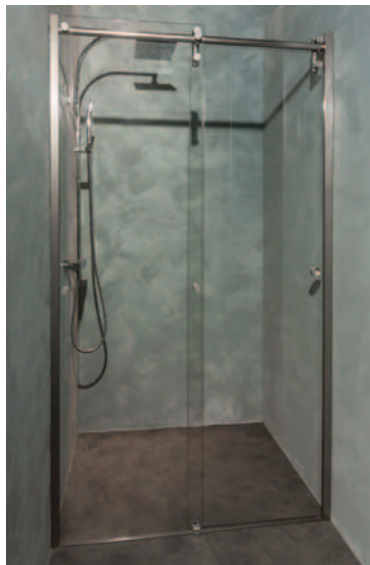
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Shower enclosures with swinging doors



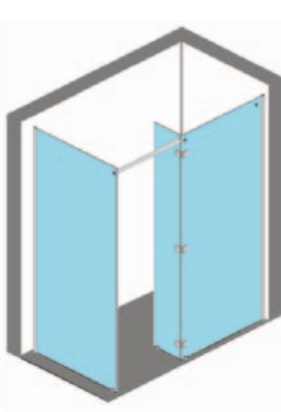
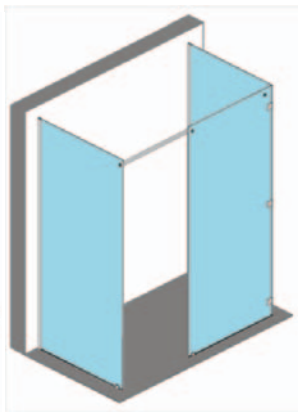
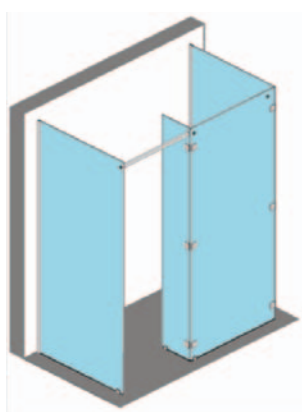
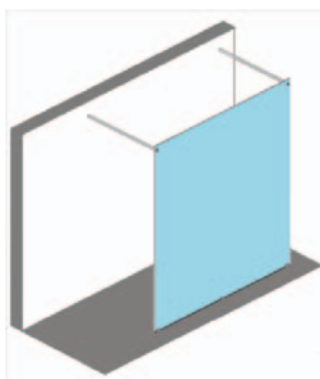
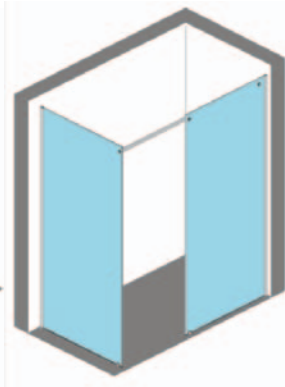
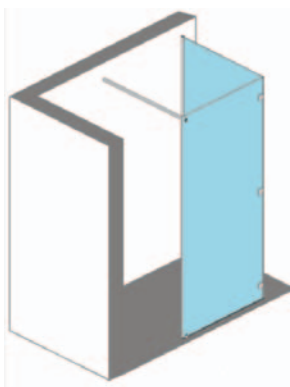
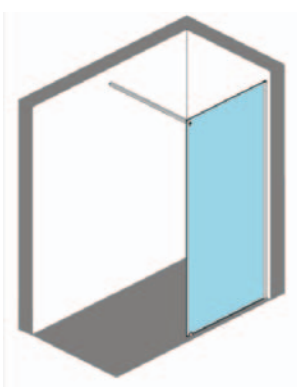
Shower enclosures with sliding doors



Shower enclosures with hinged doors



Walk-In shower enclosures



CLIP-IN-DOOR or ADLER VF shower enclosures

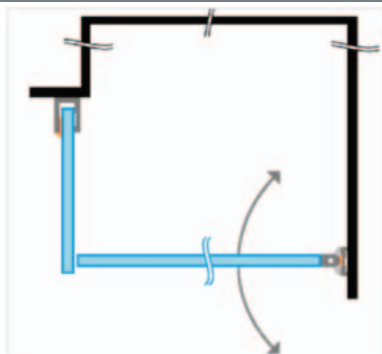
Single door in an alcove



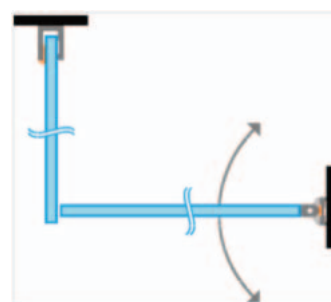
Fixed door less than 35 cm wide in an alcove



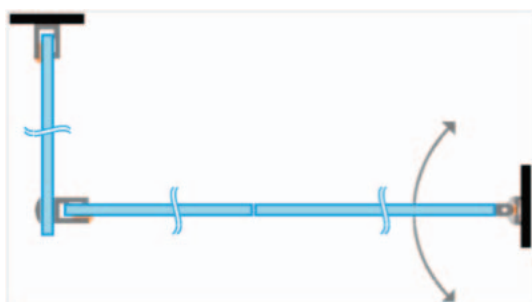
Corner cubicle with door on wall and a fixed return less than 35cm wide



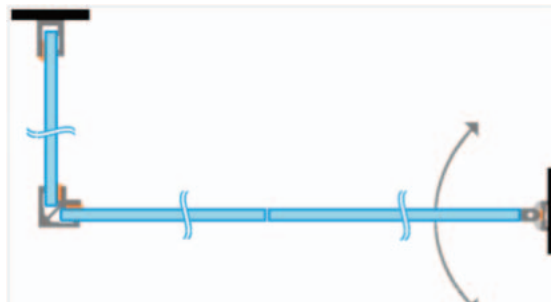
Corner cubicle with door on wall and a fixed return more than 35cm wide, stabilized by a stiffener



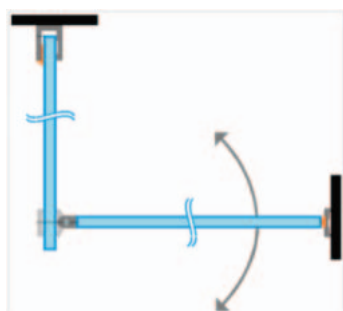
Corner cubicle with door on wall, fixed in the façade, and fixed return, screw fixed on the edge of the front fixing: fixed in façade less than 35cm wide



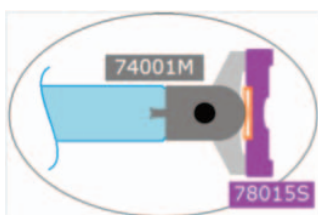
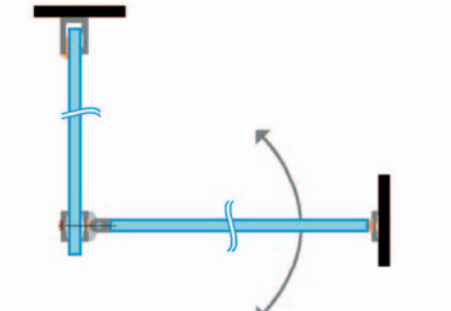
Corner cubicle with door on wall, fixed façade, and return in double section: fixed in façade less than 35cm wide



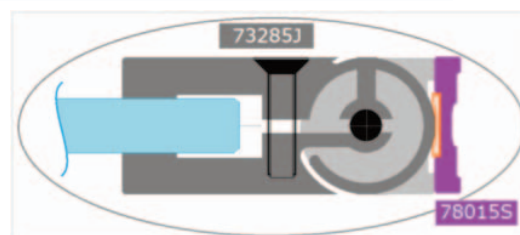
Corner cubicle with door on fixed return: clean construction



Corner cubicle with door on fixed return: watertight construction



Width: 25 mm
Length
Clip-in door : 23 mm
Adler VF : 62 mm



CLIP-IN DOOR

ADLER VF

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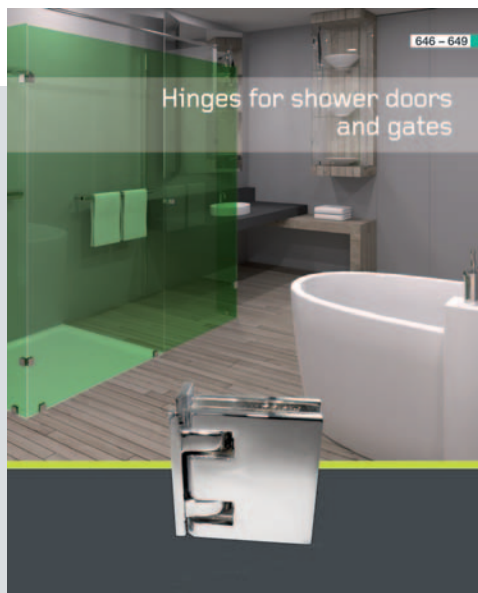
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Hinges for shower doors and gates

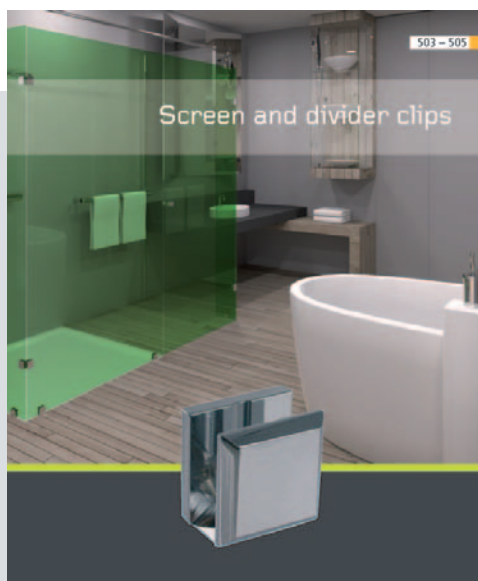


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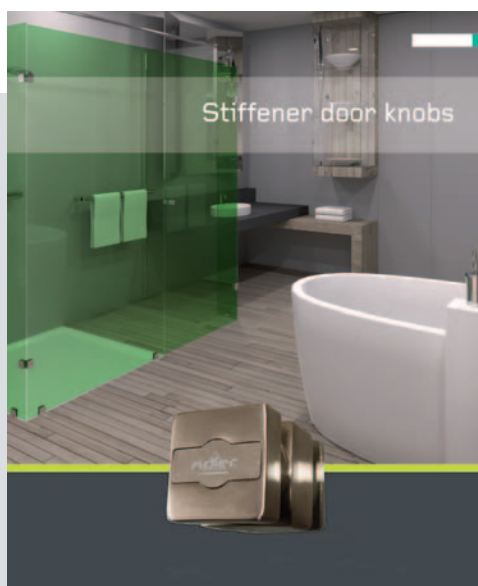
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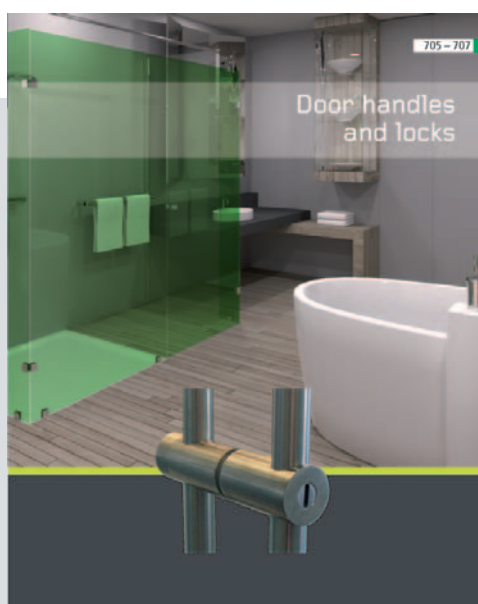
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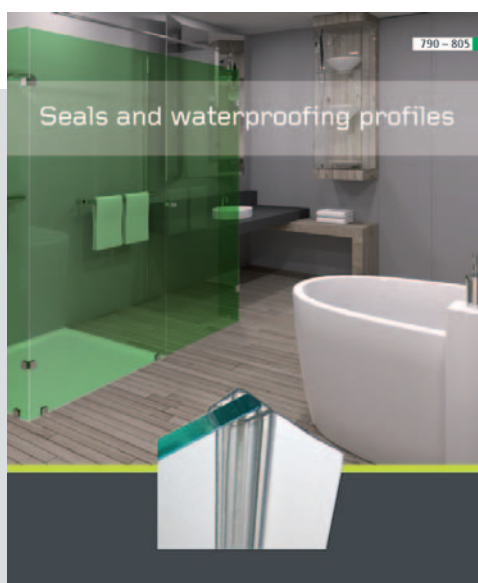
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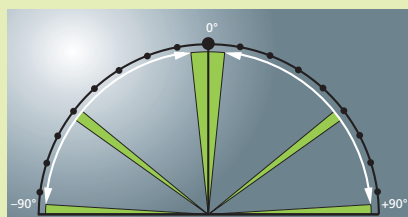
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Saloon	22
Seal	55-57
Seal, magnetic	60
Section, adhesive	58
Section, aluminium	53
Section, bonded type	58
Section, edge	55
Section, make-up	54
Section, seal	55
Section, shim	54
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Self-closing, automatic	11
Self-closing, cushioned	27
Shower cubicle	11
Silicone	58
Spot fixing	30-41
Stainless steel	26-38-46-50
Stiffener	46
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Stiffener, clip type	48
Stiffener, square	47
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Super Saloon	22
Super Venus	19
Threshold strip	53
Tube hinge	26-30-33
Venus	20
Wall fixing	53
Waterproofing profile	58

Hinges for shower doors and gates



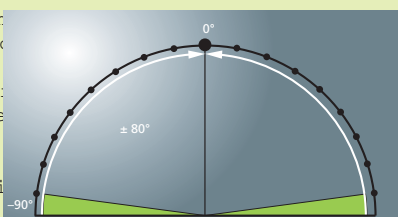
Self-closing hinges will hinge a door so that it recloses automatically after opening. The self-closing system can be Isodouche® (effective over a limited opening range around the self-closing position: generally $\pm 15^\circ$, up to $\pm 40^\circ$ with the CAPSI model), Saloon® (over $\pm 90^\circ$), or Super Saloon® for precise Saloon self-closing of heavy doors and even cushioned for soft closing.

646 – 649 Automatic self-closing hinges

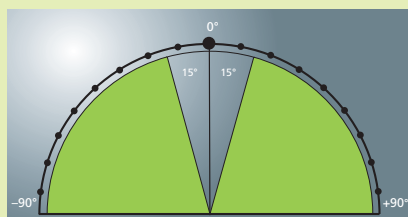


The hinge opens by 90° on either side around its natural closed position. The automatic self-closing operates around position at - 45° and, depending on the initial position of the door, returns it to one of the stop (approx. 5°) around the 3 positions - 90°; 0° or 90°.

Mechanism patented by ADLER

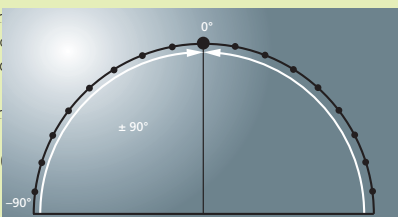


The hinge opens by 90° on either side around its natural closed position. The automatic self-closing operates within an angular sector of - 75° around the closed position: it remains just as reliable and precise after 200,000 cycles. When opened more than 75°, the door stays put.

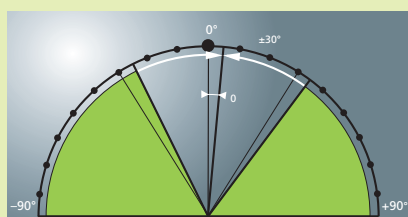


The hinge opens by 90° on either side around its natural closed position. The automatic self-closing operates in an angular sector of 15° around the closed position: it remains just as reliable and precise after 200,000 cycles. When opened more than 15°, the door stays put.

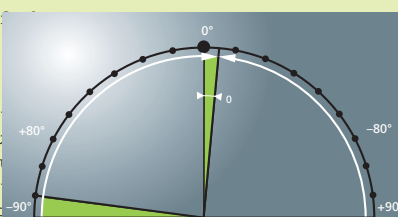
Mechanism patented by ADLER SAS.



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



The natural closed position of the hinge, designed to be ideally at 0°, is therefore continuously adjustable over the full - 90° opening range. Around this adjusted position, the automatic door self-closing operates over a range of over 30° with a closing accuracy of about 0.1° (the millimetre at the door end), and acts fast (3 to 4 seconds, virtually without



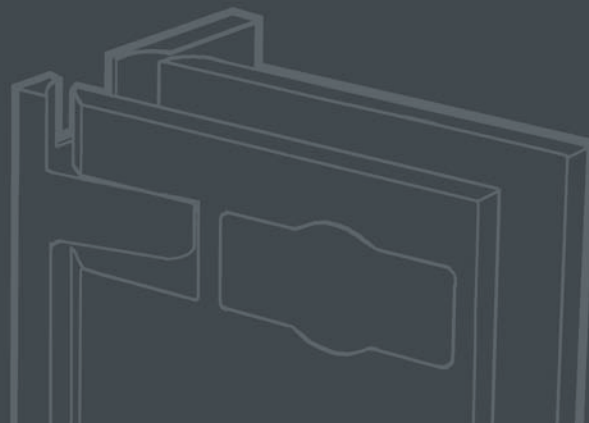
The natural closed position of the hinge, designed to be ideally where there is fore continuously adjustable over the full - 90° opening range. Around this adjusted position, the hinge opens on either side to the - 90° position. The automatic self-closing to the position at 0° operates whatever the closed position is: it remains just as reliable

	Self-closing	Capacity (kg)	Glass thickness (mm)	Design	Dimensions	Fixing	Material and finish
CAPSI		50	6-12		57 x 57 mm		Aluminium bronze 100% metal mechanism Chromed aluminium, brushed nickel aluminium (stainless steel finish) Gilded aluminium
CAPSI SALOON		50	6-12		57 x 57 mm		Aluminium bronze 100% metal mechanism Chromed aluminium, brushed nickel aluminium (stainless steel finish) Gilded aluminium
REVERSI		50	6-12		57 x 57 mm		Aluminium bronze 100% metal mechanism Chromed aluminium, brushed nickel aluminium (stainless steel finish) Gilded aluminium

	Self-closing	Capacity (kg)	Glass thickness (mm)	Design	Dimensions	Fixing	Material and finish
REVERSI SALOON		50	6-12		57 x 57 mm		Aluminium bronze mechanism 100% metal Chromed aluminium, 100% metal Brushed nickel aluminium (stainless steel finish) Gilded aluminium
ISODOUCHE		30 50 (*)	8-10		55 x 90 mm		Chromed brass Satin chromed brass Gilded brass / White gloss (+) Brushed chromed brass (+)
MINIDOUCHE		30	8 – 10		55 x 82 mm		Chromed brass Satin chromed brass White gloss gilded brass (+) Brushed chromed brass (+)
SALOON		30 45 (*)	8 – 10		55 x 90 mm		Chromed brass Satin chromed brass Gilded-plated brass, gloss
SUPER SALOON		50	10		75 x 150 mm		Chromed aluminium Anodized polished aluminium Natural anodized brushed aluminium Brushed chromed brass (+)
VENUS		25	6 – 10		81 x 68 mm		Chromed brass Satin chromed brass Gilded brass White brass
SUPER VENUS		50	8 – 10		91 x 68 mm		Chromed brass Satin chromed brass Gilded brass White brass
ADLER		25	6 – 8		60 x 30 mm		Chromed aluminium Anodized polished aluminium Natural anodized brushed White aluminium

646 The precision butt hinge: Capsi or Reversi

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.





646 a Self-closing hinges - Isodouche type




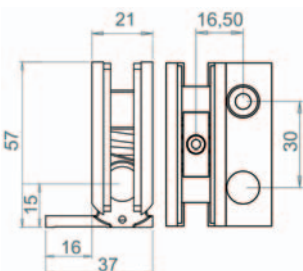
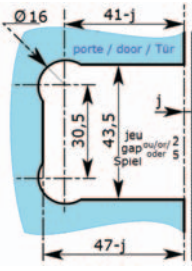
A complete range of self-closing hinges uniquely advantageous to use: a patented mechanism guaranteeing self-closing precision to the millimetre at the door end enabling watertight shower cubicles to be installed without seals; endurance tested to 200,000 cycles; extreme miniaturisation (57x57 mm, 2/3 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 $\pm 90^\circ$; efficient self-closing over a minimum of $\pm 30^\circ$ (up to $\pm 45^\circ$ depending on the dimensions of


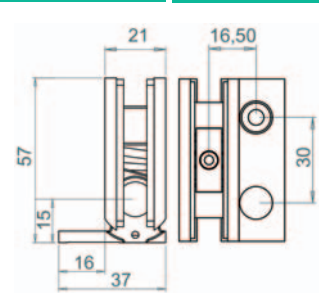
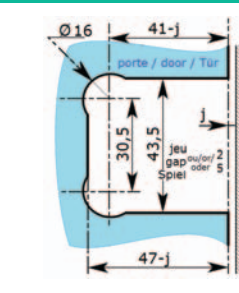



the door) in the Isodouche version; a fully watertight mechanism. Hinges designed and patented by ADLER SAS, 100% manufactured in France in aluminium bronze, a traditional alloy for ironmongery 2½ times stronger than brass or stainless steel. Capsi registered pattern model, with external screws and customizable cover plates: particularly robust for heavy use or risk of being forced beyond $\pm 90^\circ$; or Reversi model with visible screws on the inside: a minimalist, very clean, square product line. Various finishes.


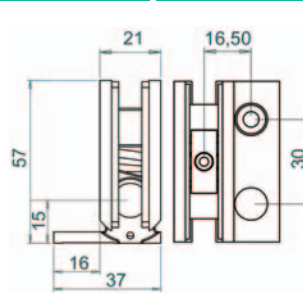
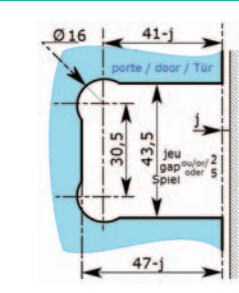



Adler cover plate	x 5	
	Chromed	64620Q
	Brushed nickel	64621R
	Gilded	64622S


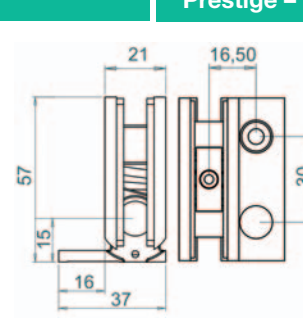
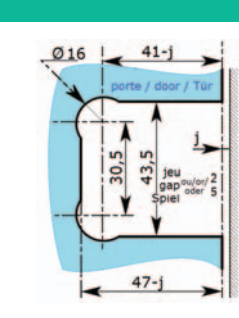



Neutral cover plate	x 5	
	chromed	64630A
	Brushed nickel	64631B
	Gilded	64632C


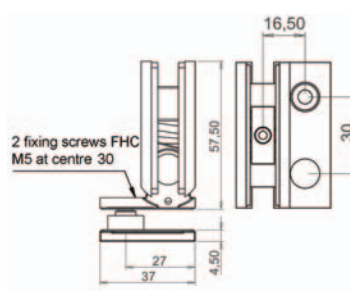
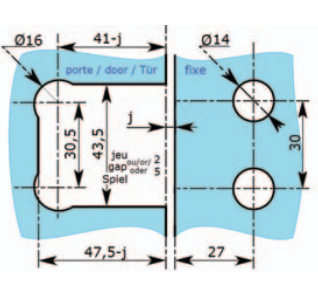



Cover plate for hinge - wall/gl	x4, set of 2	
	Chromed	64610D
	Brushed nickel	64611F
	Gilded	64612G


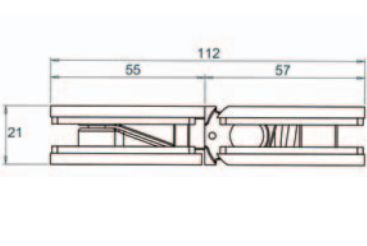
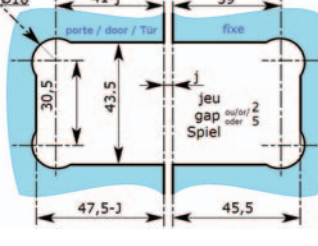

Self-closing hinge Isodouche	wall/gl	x 2
		
		Gloss chromed 64600T
		Brushed nickel 64601U
		Gilded 64602V

Self-closing hinge		wall/gl	x 2	
			Chromed 	64615K
			Brushed nickel 	64616L
			Gilded 	64617M

Self-closing hinge		Prestige – wall/gl	x 2	
			Chromed 	64644R
			Brushed nickel 	64645S
			Gilded 	64646T

Self-closing hinge		Prestige – wall/gl	x 2	
			Chromed 	64647U
			Brushed nickel 	64648V
			Gilded 	64649W

Self-closing hinge		Prestige – gl/gl 90°	x 2	
			Chromed 	64640M
			Brushed nickel 	64641N
			Gilded 	64642P

Self-closing hinge		Prestige- gl/gl 180°	x 2	
			Chromed 	64670U

646 b Self-closing hinges for glass thickness 8


CAPSI


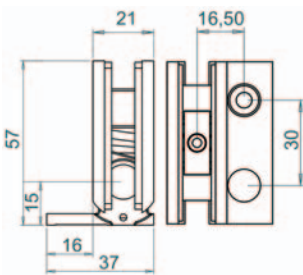



The existing range of Capsi and Reversi hinges designed for the construction of shower cubicle faces in 8 mm coated glass: assembly with adequate stiffness; possible use of special types of glass, for example lifetime antiscall treated; optimised cost. The hinges in this special range represent an optimum blend of the characteristics of the


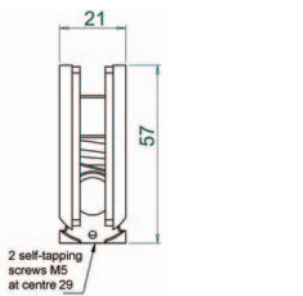



existing hinges and are suitable for shower cubicle doors not generally weighing more than 35 kg. Steel plunger and cam for sharper self-closing; stainless steel bearing washers suitable for doors weighing well below 50 kg; metal shims suitable for 8 mm glass. 2 models: Capsi and Reversi. 3 finishes 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.

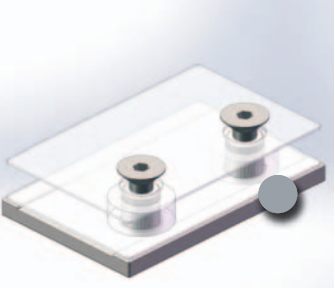
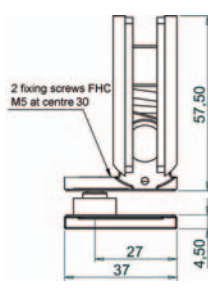



Shim kit for hinge th. 6-10	x3 set of 4
	Natural cork  64666Q

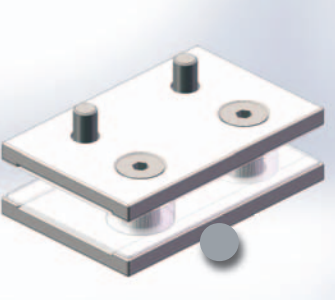
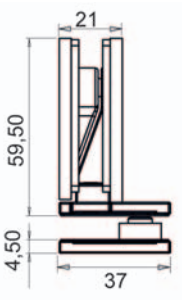
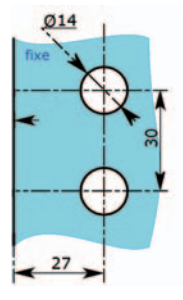
Shim kit caps for hinge th. 10	J 4
	Aluminium  64679D


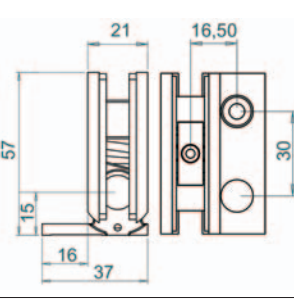
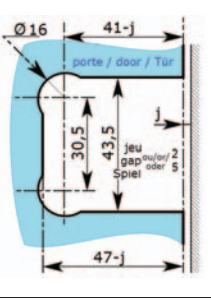
Shim kit for hinge th. 8-12	x3 set of 4
	Transparent plastic  64667R


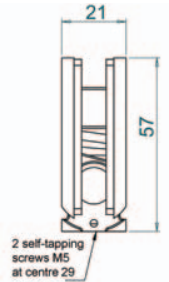
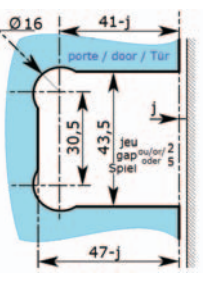
Self-closing hinge	Wall th.8 – All metal	x 2
		Chromed  64672W Brushed nickel  64673X Gilded  64674Y

Self-closing hinge	Section th.8 – All metal	x 2
		Chromed  64675Z Brushed nickel  64676A Gilded  64677B

Adapter kit	Hinge gl/gl. 90°	x 2
		Chromed  64689Q Brushed nickel  64690R Gilded  64691S

Adapter kit		Clip – gl/gl. 90°	x 2	
			Chromed	64686M
			Brushed nickel	64687N
			Gilded	64688P

Self-closing hinge		Wall th.8 – All metal	x 2	
			Chromed	64692T
			Brushed nickel	64693U
			Gilded	64694V

Self-closing hinge		Section th.8 – All metal	x 2	
			Chromed	64695W
			Brushed nickel	64696X
			Gilded	64697Y


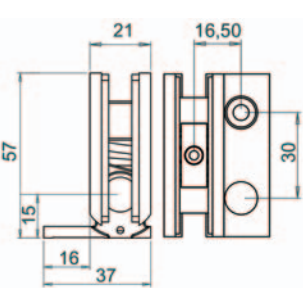
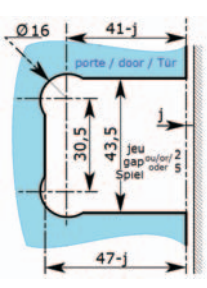
Self-closing hinges, Saloon type

646 c

REVERSI

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 return over a wider range is naturally weaker: so it should be reserved for lightweight gates and doors typically weighing less than 35 kg. For glass 6 to 10 mm in thickness.

Self-closing hinge Saloon		Wall/gl	x 2
			Chromed 64656D
			Brushed nickel 64657F

647 Minidouche and Super Venus, Year 2000 hinges

In 2000, Super Venus upgraded Venus to support heavy doors. And Minidouche reinterprets the Isodouche in miniature: smaller, more discreet, in forged brass for even greater strength and a clean design.



647 a Self-closing hinges MINIDOUCHE

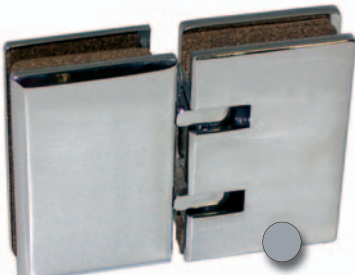
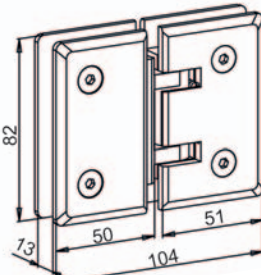
If the classic is a must, MINIDOUCHE is made for you! A self-closing hinge with a proven mechanism (the Isodouche® one), small in size (82 mm x 54.5) but robust in construction, it is intended for doors of 8 and 10 mm thickness (up to 31 kg). For larger size, increase the number of hinges per door (typically 3 hinges per door), consulting the professional rules, or choose different Adler models (Isodouche, Super Venus,

Super Saloon, Capsi). It stops in any position except the 15° zone on either side of the 90° position: Isodouche self-closing. Very strong die cast brass. The self-closing motor is integral with the plate casting: the visible connecting screws in the Isodouche have disappeared; the construction is far more robust. Supplied with cut shims.

Self-closing hinge	wall/gl	x 2	
			<div>White brass</div> <div>64753K</div>
Self-closing hinge	wall/gl – ½ plate	x 2	
			<div>Gilded</div> <div>64764W</div>
Self-closing hing	gl/gl.90°	x 2	
			<div>Chromed</div> <div>64758Q</div>
			<div>Gilded</div> <div>64760S</div>

Self-closing hinges 647 a

MINIDOUICHE


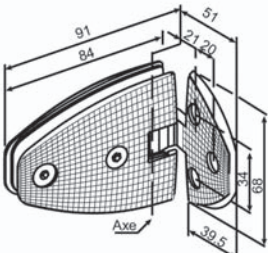
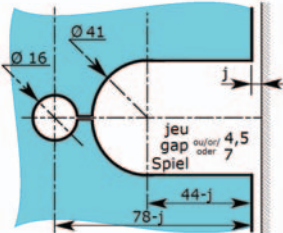




Self-closing hinge	gl/gl. 180°	x 2
		

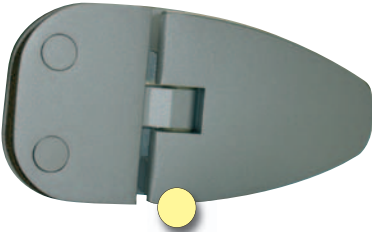
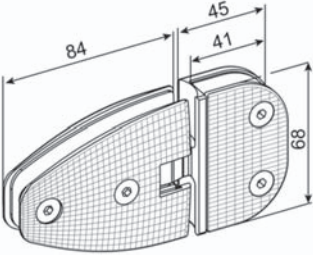
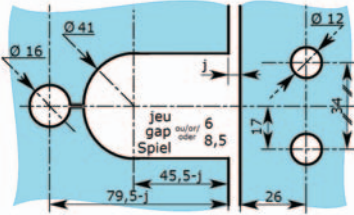
Indexing hinges 647 b


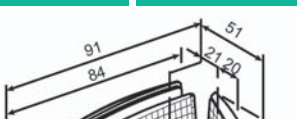
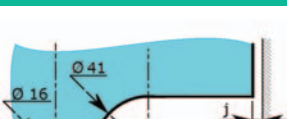

SUPER VENUS

The Super Venus hinges form the synthesis between a high end design product line (registered pattern), an innovative mechanism (ADLER SAS patent for the spring ring self-closing mechanism, without doubt the simplest on the market) and remarkable mechanical properties: design load 50 kg (2 m (H) x 1 m (l) in 10mm glass), corrosion and dirt free. They

are intended for 8 and 10mm glass. The Super Venus hinges hold the door securely and provide self-closing in zones close to 0°, 90° and 180°. For self-closing in an exact position, we recommend also fitting magnetic waterproofing seals (see 790). Very strong die cast brass.

Self-closing hinge		wall/gl	x 2	
			Chromed 	64700B
			Matt chromed 	64711P
			White 	64703F
			Gilded 	64702D

Self-closing hinge		gl/gl 180°		x 2	
			Chromed	64704G	
			Matt chromed	64710N	
			White	64707K	
			Gilded	64706J	
			Pearlised	64705H	

Self-closing hinge		wall/gl 45°	x 2
			Chromed 
			64708L

648 Isodouche, Saloon, Super Saloon, Venus: classic

1976 : Adler patented the Isodouche mechanism: the hinge remains a classic today, recognised for the purity of its line, its robustness and the impeccable reliability of its self-closing. In 1978, the Saloon. In 1982, the Super Saloon. In 1997, Adler revolutionised the self-closing hinge by radically simplifying the mechanism with an innovative ring return system. All classics and reference products.



648 a Indexing hinges VENUS

Smaller size, high end design (registered pattern) corrosion and dirt resistance (ADLER SAS patent) make the VENUS hinges the ideal accessory for fitting to shower gates up to 25 kg, in glass of 6 mm (Venus 6) or 8 mm (Venus) (1.85 m (H) x 0.90 (l) in 6 mm glass). The VENUS hinges hold the door securely and provide self-closing in

zones close to 0°, 90° and 180°. For self-closing in an exact position, we recommend also fitting magnetic waterproofing profiles (see 790) or forcing a halt at the door stop on a shower cubicle upright. Very strong die cast brass. The "pearlised" finish corresponds to "matt chromed". The "gilded" is electroplated.

elf-closing hinge	th.6 - wall/gl	x 2
		Chromed 64860A
		Matt chromed 64862C
		White 64863D
		Gilded 64854U
Self-closing hinge	th.8 - wall/gl	x 2
		Chromed 64880X
		Matt chromed 64882Z
		White 64883A
		Gilded 64856W
		Pearlised 64881Y
Self-closing hinge	th.6 - gl/gl 90°	x 2
		Chromed 64870M
		Matt chromed 64872P
		White 64873Q
		Gilded 64859Z
		Pearlised 64871N

Self-closing hinge		th.8 - gl/gl 90°	x 2	
			Chromed	64890J
			White	64893M
			Gilded	64864F
			Pearlised	64891K
Self-closing hinge		th.8 - gl/gl 135°	x 2	
			Chromed	64801M
			White	64823L
			Gilded	64879W
			Pearlised	64820H
Self-closing hinge		th.6 - gl/gl 180°	x 2	
			Chromed	64865G
			White	64868K
			Gilded	64857X
			Pearlised	64866H
Self-closing hinge		th.8 - gl/gl 180°	x 2	
			Chromed	64885C
			Matt chromed	64887F
			White	64888G
			Gilded	64858Y
			Pearlised	64886D
Offset indexing hinge		th.6- gl/gl 180°	x 2	
			Chromed	64875S
			Matt chromed	64877U
			White	64878V
			Gilded	64869L
			Pearlised	64876T

648 a Indexing hinges

VENUS

Offset indexing hinge	th.8 - gl/gl 180°	x 2
		64898S
		64897R
		64896Q

648 b Self-closing hinges

SUPER SALOON

Super Saloon hinges, stop at $\pm 90^\circ$ 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.

Self-closing hinge	th.10 - wall/gl	x 2
		64831U
		64827Q
		64828R
		64829S
		64830T


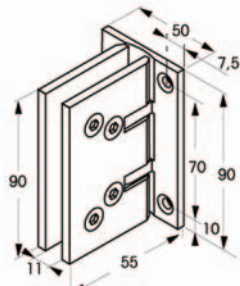
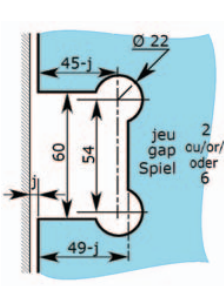



648 c Self-closing hinges


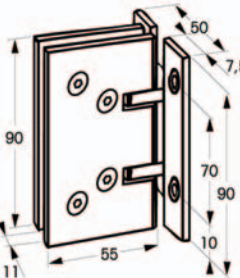
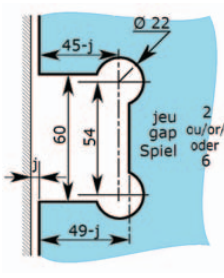



SALOON


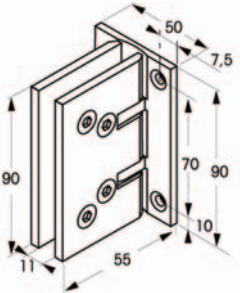
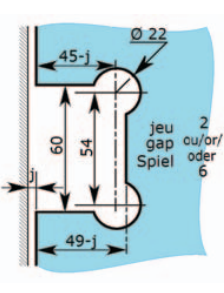



SALOON A® hinges: stop at 0° and 180° (in a zone of 10°) and self-closing on 90° in any other position; SALOON SA®: self-closing in any position on 90° ; for door thickness of 8 to 10 mm. Maximum load: for one

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.

Self-closing hinge	stop - wall/gl	x 2
		64822K
		64824M
		64825N


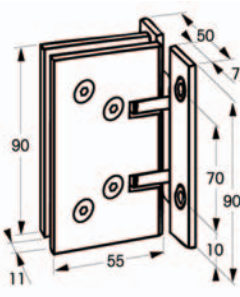
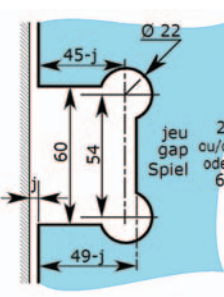




Self-closing hinge		stop 45kg – wall/gl	x 2	
			Chromed 	64810W
			Matt chromed 	64811X
			Gilded 	64833W

Self-closing hinge		no stop – wall/gl	x 2	
			Chromed 	64812Y
			Matt chromed 	64814A
			Gilded 	64832V

Self-closing hinge		no stop 45kg – wall/gl	x 2	
			Chromed 	64815B
			Matt chromed 	64817D
			Gilded 	64847M


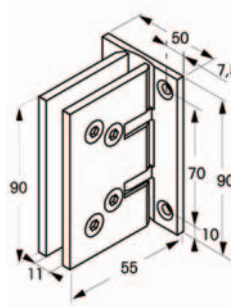
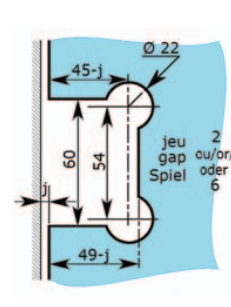




SODOUCHE hinges: stop in any position except in the 15° zone on either side of the 90° position; for door thickness of 8 to 10 mm, maximum load

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.


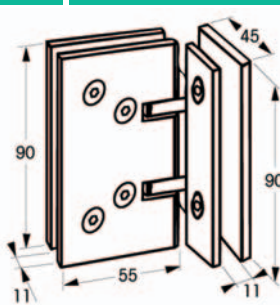
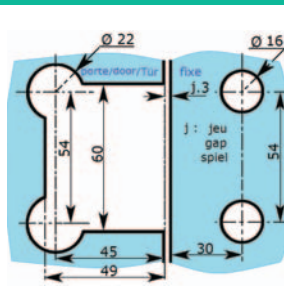



Self-closing hinge	wall/gl	x 2		
			Chromed 	64802N
			Matt chromed 	64804Q
			Brushed chromed 	64803P
			Gilded 	64800L
			Wei	64845K


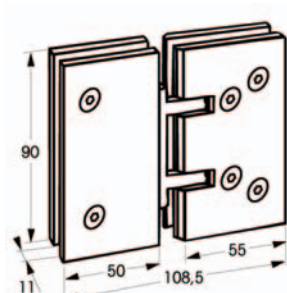
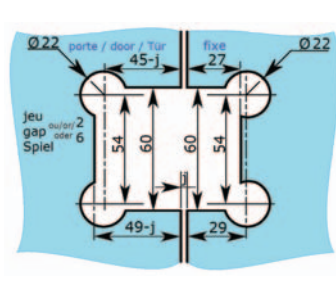
648 d Self-closing hinges

ISODOUCHE

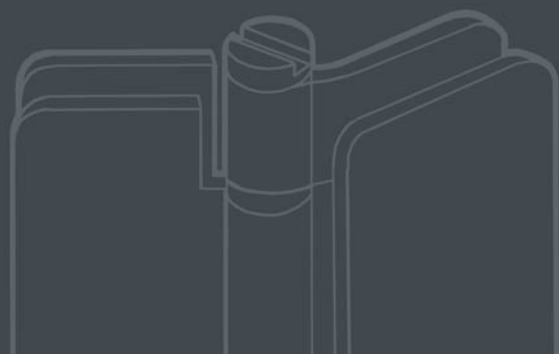
Self-closing hinge		45kg – wall/gl		x 2	
			Chromed 		64805R
			Matt chromed 		64807T
			Brushed chromed 		64809V
			Gilded 		64819G

Shim plate - th.3	ea.				
	<table> <tr> <td>Chromed</td><td>64834X</td></tr> <tr> <td>Gilded</td><td>64835Y</td></tr> </table>	Chromed	64834X	Gilded	64835Y
Chromed	64834X				
Gilded	64835Y				

Self-closing hinge	gl/gl.90°	x 2	
			Chromed  64839C
			Matt chromed  64840D
			Gilded  64853T

Self-closing hinge		gl/gl.180°	x 2	
			Chromed	64836Z
			Matt chromed	64837A
			Gilded	64848N
			White	64846L





Queen stainless steel hinges; self-closing tube hinges for doors to chilled cabinet, display cabinets,...; stainless steel hinges with cushioned self-closing for secure and reliable closure of pool security doors or for advantage replacement of floor closers in interior dividing doors; standard market hinges at a very attractive price.

Self-closing hinges

649 a



An extensive range of hinges of European manufacture meeting the standards for glazed installations: a design which is now a market classic; the advantage of an adjustable self-closing position (Adler-Capsi principle); impeccably finished in the 2 standard finishes, chromed and brushed nickel (similar to brushed stainless steel). These hinges have a

capacity of 40 kg/pair, suitable for the majority of shower enclosure doors. All the other models in the Renato FATTORINI range are available on request: no self-closing angle adjustment, with half-moon offset pin... Consult ADLER SAS. For glass of 8mm thickness.

Self-closing hinge - adjustable	wall/gl	x 2
		Chromed 64950Y
		Brushed chromed 64951Z

Self-closing hinges

649 b



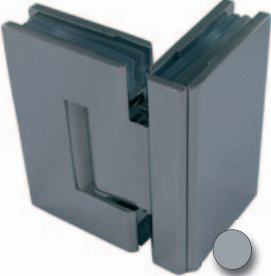

Standard market self-closing hinges at a very attractive price: when the precision and performance of a Capsi hinge would be an unnecessary luxury, it makes sense to opt for this solution. The ADLER SAS range offers a product that is generally available at a very

attractive price. In essence, the precision found in an Isodouche type hinge for cubicles traditionally designed and well made joints. Capacity of 35 kg/pair. For glass of 6 to 12 mm thickness.

Self-closing hinge	gl/gl.90°	x 2
		Chromed 64952A

649 b Self-closing butt hinges



Self-closing hinge		gl/gl.90°	x 2		
		<p>Opening 11 to 14 mm</p> <p>glass th. shim 6 2(1+1,3) 8 2+ 1,5 10 2+ 1 12 2+ 1</p> <p>6 22 / glass 12 12 22 / glass 12</p>		Chromed	64953B
				<p>Opening 11 to 14 mm / glass th. – shim</p> <p>Note: the door notch depth depends on the thickness of the fixed glass and the play between the door and the fixed glass counterplate: as with the hinge, the fixed glass counterplate is on the inside of the hinge at 90°.</p>	
Self-closing hinges		gl/gl.90°	x 2		
		<p>Opening 11 to 14 mm</p> <p>glass th. shim 6 2(1+1,3) 8 2+ 1,5 10 2+ 1 12 2+ 1</p> <p>6 22 / glass 12 12 22 / glass 12</p>		Chromed	64954C
				<p>Opening 11 to 14 mm / glass th. – shim</p> <p>Note: the door notch depth depends on the thickness of the fixed glass and the play between the door and the fixed glass counterplate: as with the hinge, the fixed glass counterplate is on the inside of the hinge at 90°.</p>	

649 c Self-closing hinges Saloon



Self-closing tube hinges with central pin (even hinges at top and bottom of door) for doors to chilled cabinets, display cabinets etc. They self-close at an angle de +/-30°. They are very practical for installation of insulated cabinet doors in a chilled cabinet section of a store, ensuring

that they close fully after being opened by customers, keeping them closed the rest of the time, making these sections more convenient and providing substantial energy savings. Maximum capacity of 50 Kg/pair. For glass of 8 to 10 mm thickness.

Pivot hinge			x 2
		Chromed	64905Z


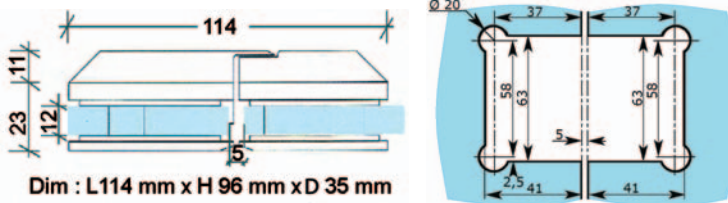
Single-action cushioned self-closing butt hinges


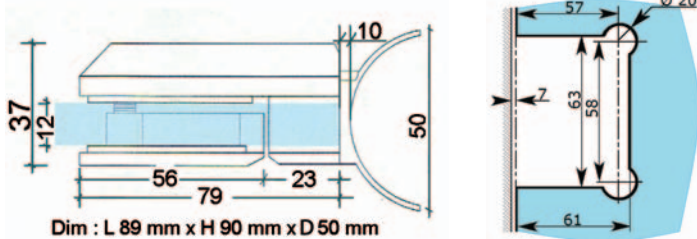
649 d



The TRIPLE ACTION closers comprise hinges and latches for glass doors and gates of innovative, patented design. They prevent any risk of malfunction (noise, vibration, premature aging) without adjustment. The latches designed for swimming pool glass safety barriers are magnetic: the bolt emerges opposite the strike plate and cannot impede the gate when it closes. The hinges have a dual self-closing system: mechanical by magnetic torsion spring for maximum holding torque at the end of return; and a system of stainless steel dampers to brake the door

hydraulically at the end of closing, preventing the fingers being trapped and destructive shock and vibration to the hinge and latch fixings. In any situation, the automatic closing is flawless and cushioned for any door opening from 0° to 90°. The hinge is still very compact: its clean forms match the varied designs of the other door components: ADLOCK handles and locks etc. These hinges are suitable for fitting to store fronts, interior doors, entrances, offices etc., replacing floor pivots and tube hinges. For coated glass 10 to 12 mm thickness.

Self-closing hinge		gl/gl.180 – single-action exterior ea		unit	
		Polished stainless steel		64920R	
		Brushed stainless steel		64921S	

Self-closing hinge		wall/gl. – single-action exterior		ea.	
		Polished stainless steel		64922T	
		Brushed stainless steel		64923U	


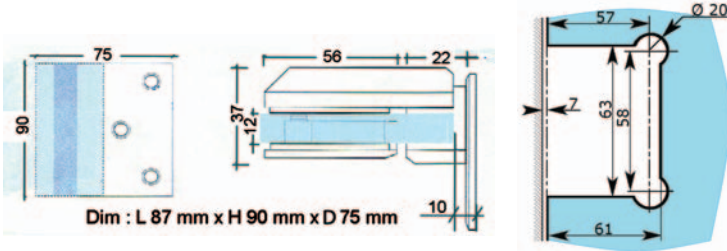
Self-closing hinge		wall/gl. – single-action interior		ea.	
		Polished stainless steel		64924V	
		Brushed stainless steel		64925W	





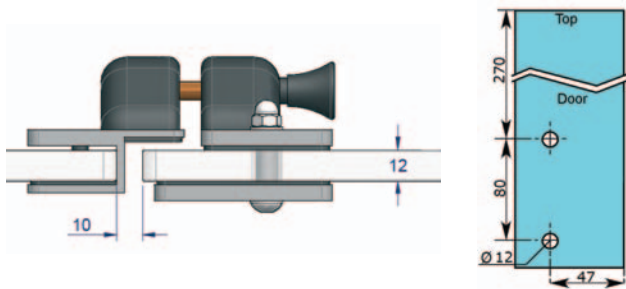
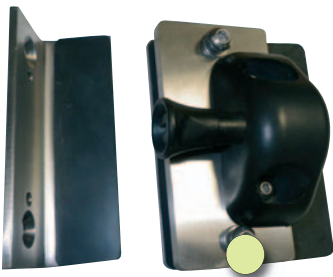
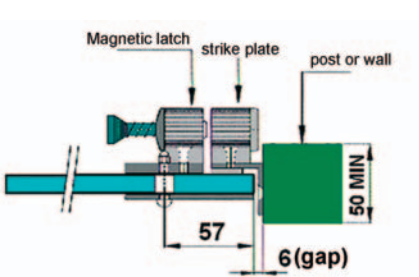

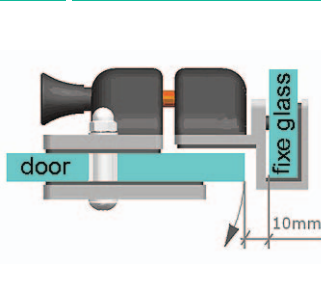
Plate	wall/gl – 4 screws	ea.	
		Inox, poliert	64926X
		Inox, gebürstet	64927Y

Plate	tube/gl – dia.50	ea.	
		Polished stainless steel	64928Z
		Brushed stainless steel	64929A

649 d Single-action cushioned self-closing hinges




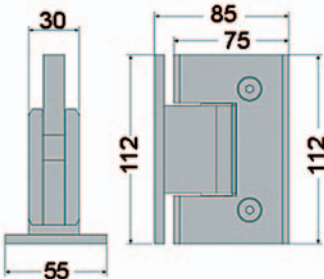
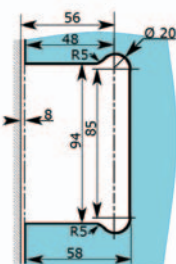
Latch	gl/gl.180	ea.				
		<table><tr><td>Polished stainless steel</td><td>64930B</td></tr><tr><td>Brushed stainless steel</td><td>64931C</td></tr></table>	Polished stainless steel	64930B	Brushed stainless steel	64931C
Polished stainless steel	64930B					
Brushed stainless steel	64931C					
Latch	wall/gl	ea.				
		<table><tr><td>Polished stainless steel</td><td>64932D</td></tr><tr><td>Brushed stainless steel</td><td>64933F</td></tr></table>	Polished stainless steel	64932D	Brushed stainless steel	64933F
Polished stainless steel	64932D					
Brushed stainless steel	64933F					
Latch	gl/gl.90	ea.				
		<table><tr><td>Polished stainless steel</td><td>64934G</td></tr><tr><td>Brushed stainless steel</td><td>64935H</td></tr></table>	Polished stainless steel	64934G	Brushed stainless steel	64935H
Polished stainless steel	64934G					
Brushed stainless steel	64935H					



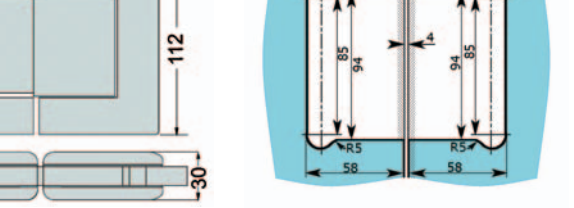
649 e Double-action cushioned self-closing hinges



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.





Self-closing hinge	wall/gl	Set of 2		
		 <table><tr><td>Brushed stainless steel</td><td>64955D</td></tr></table>	Brushed stainless steel	64955D
Brushed stainless steel	64955D			


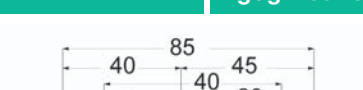

<p>Self-closing hinge</p> 	<p>gl/gl.180°</p>	<p>Set of 2</p>
		<p>Brushed stainless steel</p> <p>64956F</p>

QUEEN stainless steel hinges 649 f

Polished stainless steel hinges of German manufacture, finished to an impeccable quality standard, with the option during installation of adjusting

the stop angle and holding in position on the stop. Shown here in 180° glass/glass versions. Design load = 45 kg. Glass thickness = 8 or 10 mm.

Lift-off hinge	gl/gl.180°	ea.
		
		Polished stainless steel  64900U

Lift-off hinge	gl/gl.180° offset	ea.
		<div data-bbox="1243 1476 1453 1503"> Polished stainless steel </div> <div data-bbox="1284 1507 1327 1520">  </div> <div data-bbox="1396 1507 1474 1520"> 64901V </div>

<h2>Drilling kit</h2>	<h2>kit</h2>
	<p>stainless steel</p> <p>64904Y</p>


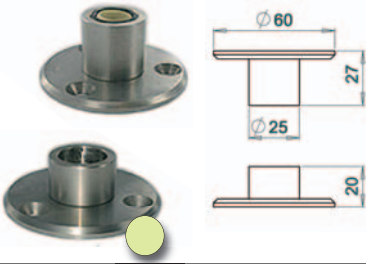
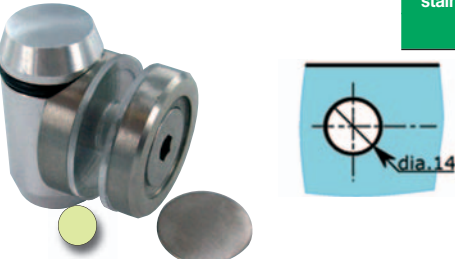
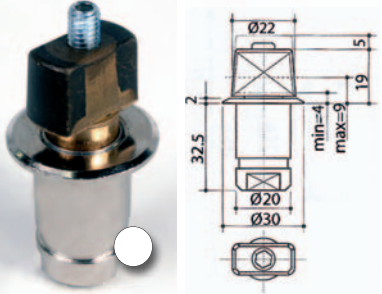
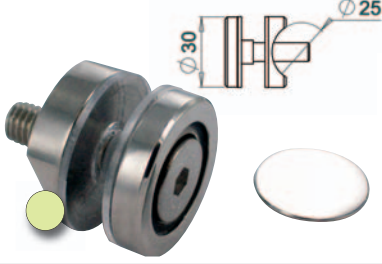
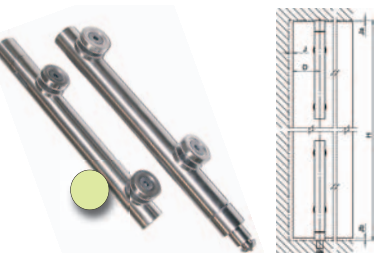

Adlock: offset tube hinges in stainless steel, on free pivot or floor or lintel door closer; short or full height; for doors which are non standard in slenderness or dimensions. And connectors suitable for floor-ceiling or self-supporting partitions. Adler VF: Full height, anti-finger trap hinges or tube hinges and clips adjustable for laminated glass, uncoated 55.2 or tempered (10 mm).

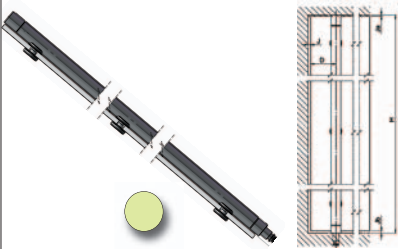

732 a Offset pin tube hinges

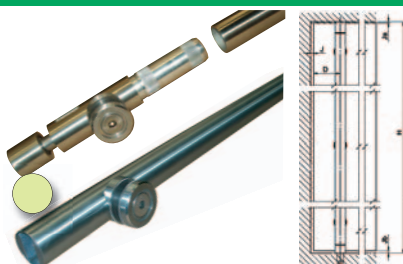


this stainless steel tube hinge range designed by Adler is the perfect complement to the Adlock handles (see 707) for fitting to doors made from 6 to 15 mm glass. Innovative, very efficient and invisible locking

system. Easily adaptable to a different door thickness (on request). Standard finish brushed stainless steel.

<p>Washer dia.60 untempered laminated glass for single spacer</p> 	<p>Set of 2</p> <p>Brushed stainless steel</p> <p>70872L</p>
<p>Socket, top/bottom/free pivot, wide plate</p> 	<p>ea.</p> <p>Brushed stainless steel</p> <p>73234C</p>
<p>Optional additional insert point</p> 	<p>ea.</p> <p>Brushed stainless steel</p> <p>73267P</p>
<p>Rectangular free pivot insert</p> 	<p>ea.</p> <p>plain</p> <p>73114X</p>
<p>Added fixing point for tube</p> 	<p>ea.</p> <p>Brushed stainless steel</p> <p>73233B</p>
<p>Tube hinge, top/bottom/free pivot 8-16mm</p> 	<p>Set of 2</p> <p>Polished stainless steel</p> <p>73275X</p> <p>Brushed stainless steel</p> <p>73221P</p> 

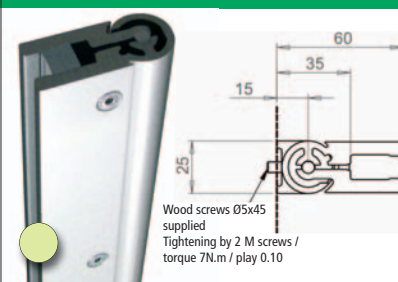
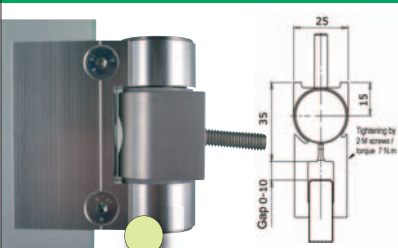
Tube hinge, full height free pivot – height < 3m	
	ea.
	Brushed stainless steel 73226U
	
Height > 3m	ea.
optional extra	73261H

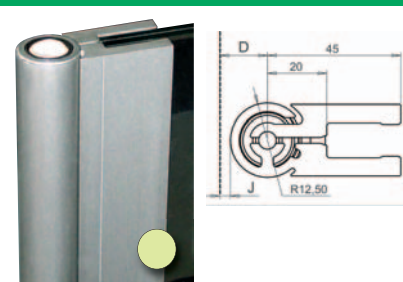
Tube hinge, full height adjustable rectangular insert	
	ea.
	Brushed stainless steel 73265M
Mirror polished finish	ea.
optional extra	73225T

Tube hinges and clips for laminated glass 55.2 732 c

With Adlock, Adler has developed an innovative patented solution which even enable uncoated laminated glass panels to be spot fixed and surface mounted on a stainless steel tube (tube hinge or connector) to form a totally reliable, purely mechanical system. With the tube hinges and clips for laminated glass 55.2, this principle is designed for clipping onto the edge of glass panels: This tightening method is very efficient and can be used directly metal on glass for a supremely elegant design and greater ease of installation. For thinner lamination

(44.2), it is possible to install the system using sheets of cork laid in the gap of the clip at full height, the overhang being trimmed with the cutter flush with the clip after tightening. Naturally, these clips, lift-off hinges and tube hinges are suitable for coated glass panels (55.2 or 10 mm monolithic). The double-action lift-off and tube hinges are anti-finger-trap. It is possible to make up as much as 15 mm in the width of a door by controlling the area of glass in the clip. Butt and tube hinges are adjustable to the height of the door.

hinge full height adjustable 55.2 10mm tempered	
 <p>Wood screws 05x45 supplied Tightening by 2 M screws / torque 7N.m / play 0.10</p>	ea. 2m75
	Chromed 73282F
	Brushed stainless steel anodized 73285J
	Plain 73270S
Adjustable clip 55.2 10mm tempered	
 <p>Gap 0-10 Tightening by 2 M screws / torque 7 N.m</p>	ea.
	Chromed 73281D
	Brushed stainless steel anodized 73284H
	Plain 73271T

Tube hinge rectangular pin 55.2 10mm tempered	
	ea. 2m75
	Chromed 73280C
	Brushed stainless steel anodized 73283G
	Plain 73249U

740 Butt hinges and tube hinges

Developed with SGGS to utilise the exceptional mechanical properties of the Clip-In dovetail groove from Saint-Gobain, the Clip-In Door lift-off and tube hinges are ultra miniaturised door hinging solutions which are particularly suitable for the construction of display windows, shower cubicle doors and interior configurations: office doors etc.

CLIP-IN DOOR


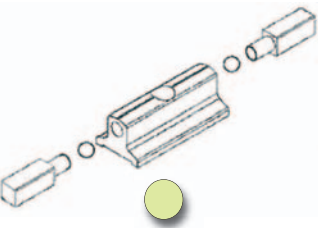
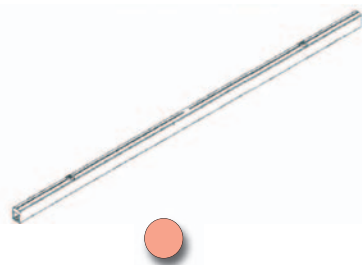
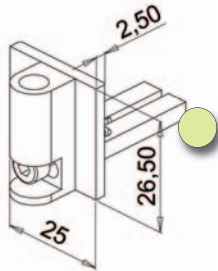
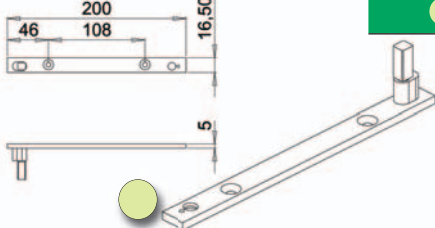
Lift-off hinge full height	ea. 2m60						
	<table> <tr> <td>Chromed</td><td>74011X</td></tr> <tr> <td>Brushed stainless steel anodized</td><td>74001M</td></tr> <tr> <td>Natural anodized</td><td>74000L</td></tr> </table>	Chromed	74011X	Brushed stainless steel anodized	74001M	Natural anodized	74000L
Chromed	74011X						
Brushed stainless steel anodized	74001M						
Natural anodized	74000L						

Plate / wall	ea.						
	<table> <tr> <td>Chromed</td><td>74013Z</td></tr> <tr> <td>Brushed stainless steel anodized</td><td>74005R</td></tr> <tr> <td>Natural anodized</td><td>74004Q</td></tr> </table>	Chromed	74013Z	Brushed stainless steel anodized	74005R	Natural anodized	74004Q
Chromed	74013Z						
Brushed stainless steel anodized	74005R						
Natural anodized	74004Q						

Extension piece	ea. 0m50						
	<table> <tr> <td>Chromed</td><td>74012Y</td></tr> <tr> <td>Brushed stainless steel anodized</td><td>74003P</td></tr> <tr> <td>Natural anodized</td><td>74002N</td></tr> </table>	Chromed	74012Y	Brushed stainless steel anodized	74003P	Natural anodized	74002N
Chromed	74012Y						
Brushed stainless steel anodized	74003P						
Natural anodized	74002N						

Bottom section / partition section	ea.		
	<table> <tr> <td>Brushed stainless steel anodized</td><td>74009V</td></tr> </table>	Brushed stainless steel anodized	74009V
Brushed stainless steel anodized	74009V		

Top/bottom pivot plate	ea.		
	<table> <tr> <td>Brushed stainless steel anodized</td><td>74008U</td></tr> </table>	Brushed stainless steel anodized	74008U
Brushed stainless steel anodized	74008U		

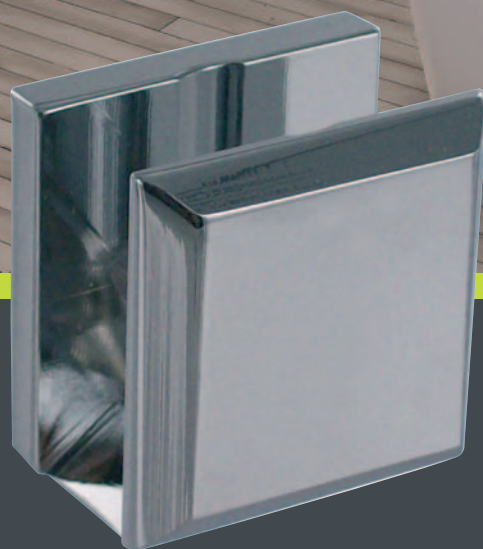




74011X
Gloss chromed

- Lift-off hinge, full height
- 2,60
- ea.

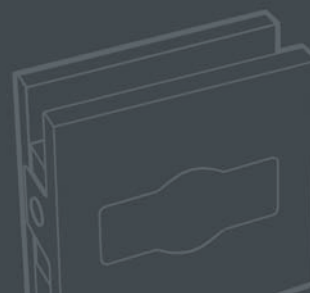
Screen and divider clips



The Adler et Adler Selection clips for screens, dividers or guards can be used for a variety of installations: fixed shower cubicle panels, partitions, guards or balcony parapets made of glass. In aluminium, brass, zamak or stainless steel, with square or rounded lines, minimalist in 20 mm sizes or large in 50x60, they match your installation perfectly.

503 Capsi, Adslide, Adler clips: showers, guards

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.

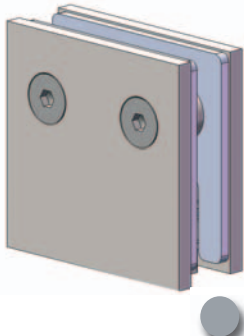
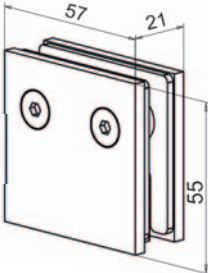
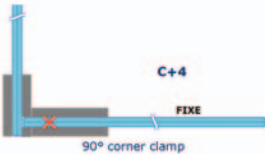
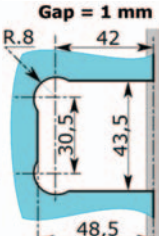

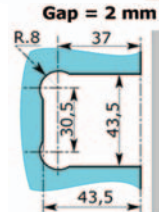
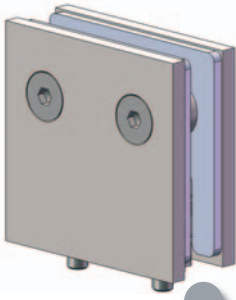

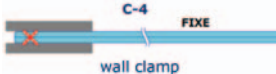
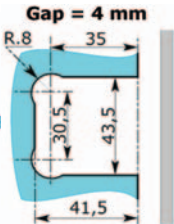
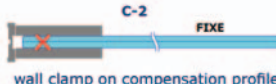
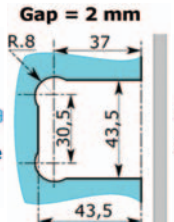
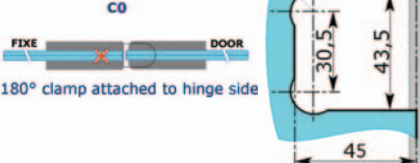


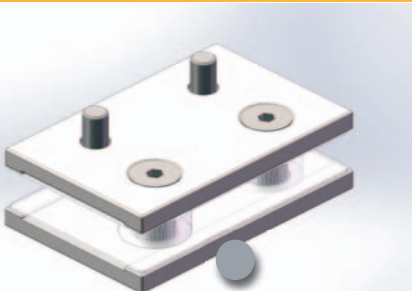
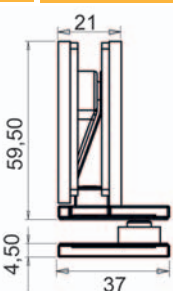
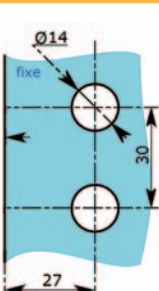
503 a Clips: Capsi hinges but fixed!



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.


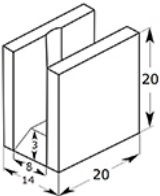



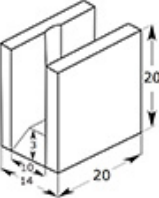



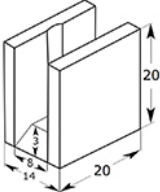
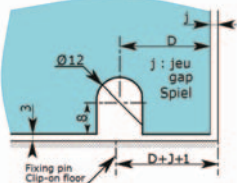


Counterplate clip		57x57 screw fixing M5 - th.8	x 2	
				Chromed 50330H
				Brushed nickel 50331J
				Gilded 50332K
Counterplate clip		57x57 fixing dia 5.2	x 2	
				Chromed 50333L
				Brushed nickel 50334M
				Gilded 50335N

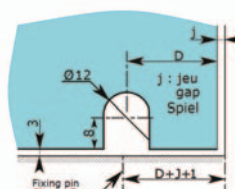
Adaptation kit		clip-gl/gl.90°	x 2	
			Chromed	64686M
			Brushed nickel	64687N
			Gilded	64688P

Clips: miniaturised claws for th.8 & 10 mm

In many situations of installation of shower panels or office partitions, the only function of the clips is to prevent the glass moving perpendicular to its plane. They do not then need to be clips: a "claw" which simply blocks these free movements of the glass is enough. Adler has pushed its pursuit of miniaturisation to the limit and offers the Adslide clip: it is aluminium, chromed or brushed stainless steel anodized, and does not even contain cork or plastic shims; it is reduced to a small 20x20 square. A straight face with very clean lines for the outside; chamfered edges on the inside

to prevent the risk of being scratched if case of contact inside a shower cubicle. The claw of the clip is doubly chamfered to allow panels to be installed on edge without a notch, to ensure continuous pressure of the seal on the tray and absolute watertightness. This model can have an integral cam to simplify assembly of a panel - and is then notched - and pressurization of its waterproofing seals in some situations of Walk-in systems or enclosures with sliding doors.

Clip without notch	ope.8 20x20	ea.
		Chromed  50325B
		Brushed stainless steel anodized  50326C
Clip without notch	ope.10 20x20	ea.
		Chromed  50365V
		Brushed stainless steel anodized  50366W
Clip with notch	ope.8 20x20 eccentric cam	ea.
		
		Chromed  50327D
		Brushed stainless steel anodized  50328F



503 c Clips: range of square clips 40x40



The small model Capsi clips have the Capsi screw cover. Small (40x40 mm) and square, they fade to the maximum extent into the background of a Capsi shower enclosure. They tighten very efficiently despite the miniaturisation and enable panels to be fixed to threshold strip if there is a risk of these strips flipping over under the action of a door flag fixed to the vertical of the clip, or due to transmission of these forces


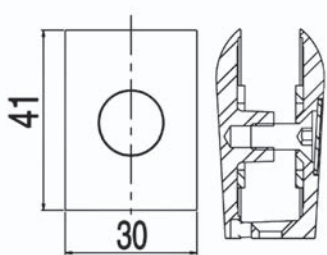


by a stiffener. Supplied as standard with cork shims for glass of 6, 8 or 10 (12 mm possible on request), they can be fitted as an optional extra with very hard transparent plastic shims and a plain screw cover (without the Adler logo). In aluminium bronze, gloss chromed, brushed nickel and gilded, as standard.

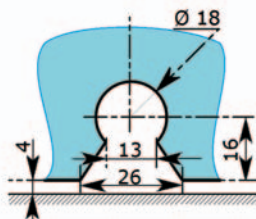
Counterplate Clip		40x40 – wall/gl		ea.	
			Chromed 50300Z		
			Brushed nickel 50301A		
			Gilded 50302B		
Counterplate Clip		gl/gl.90°		ea.	
			Chromed 50309K		
			Brushed nickel 50308J		
Counterplate Clip		gl/gl.90°		ea.	
			Chromed 50311M		
			Brushed nickel 50314Q		
			Gilded 50315R		
Plastic clip shims and covers transparent		set of 3			
	Chromed		50303C		
	Brushed nickel		50304D		
	Gilded		50305F		

Clips: design clips in stainless steel 503 d

CAPSINOX

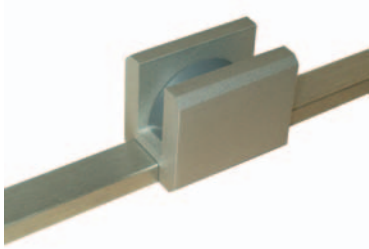
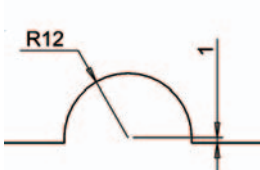


The stainless steel version of the Capsi clip, refined and profiled, to harmonise with the design of the Adlock and Adslide partitions. Thickness: 6 to 12 mm.

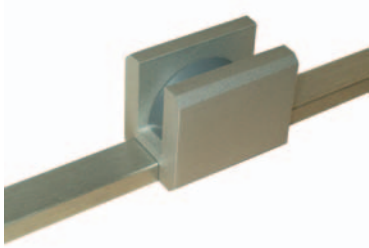
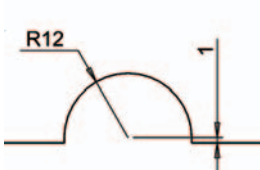


Clip with counterplate	wall/gl	ea.
		 Polished stainless steel 50312N
		 Brushed stainless steel 50313P



Clips: for threshold section 10 mm 503 e

ADSLIDE ALU

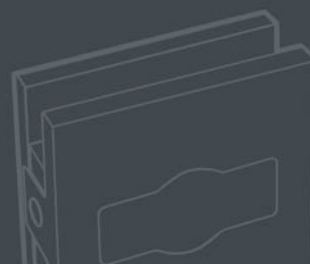
Clip fixe with notch	ope. 8 25x30	ea.
		 Polished stainless steel 50374F
		 Brushed stainless steel 50375G

Clip mobile with notch	ope. 8 25x30	ea.
		 Polished stainless steel 50370A
		 Brushed stainless steel 50369A

Thresholds see p. 55 – 780 d

504 Adler and Venus clips: shower and guard


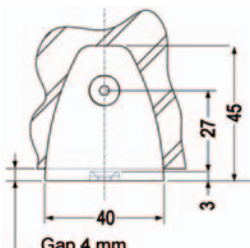
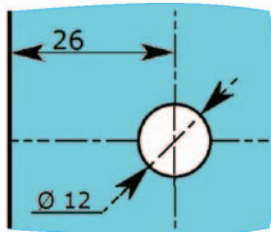




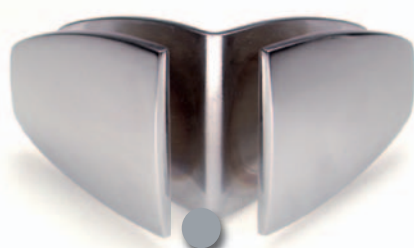
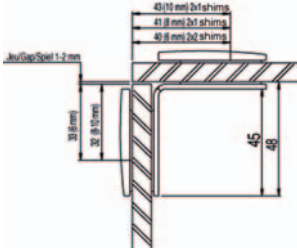
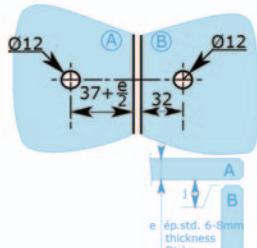





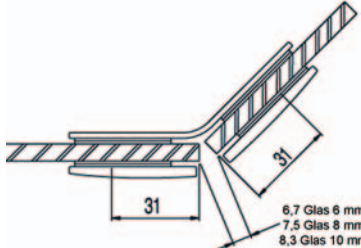
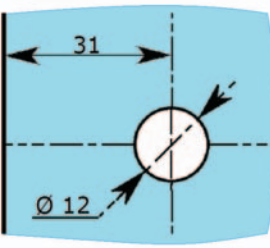





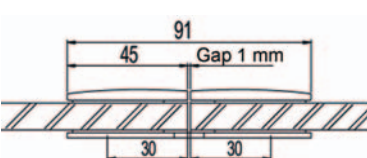
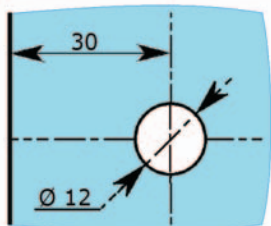




This historic range of Adler clips for screens, a classic line, in brass or aluminium, also with integral frame anchors and base plate, has been upgraded with rounded clips to accompany the launch of the Venus range for shower enclosures. A great Adler classic, always right up to date.



504 a Clips: a clean and always innovative design

VENUS

Clips with counterplate to form screens 6 to 10 mm in thickness. In the VENUS hinge product range. Supplied with 1mm thick cork shims.


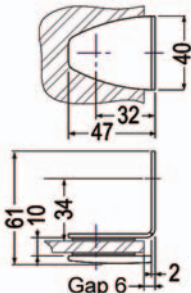
Clip with counterplate	wall/gl	ea.	
			Chromed  50401K
		Matt chromed  50420F	
		White  50427N	
		Gilded  50424K	
Clip with counterplate	gl/gl.90°	ea.	
			Chromed  50428P
		Matt chromed  50430R	
		White  50436X	
		Gilded  50435W	
Clip with counterplate	gl/gl.135°	ea.	
			Chromed  50441C
		Matt chromed  50442D	
		White  50444G	
		Gilded  50443F	
Clip with counterplate	gl/gl.180°	ea.	
			Chromed  50437Y
		Matt chromed  50438Z	
		White  50440B	
		Gilded  50439A	

Clips: a clean and always innovative design

504

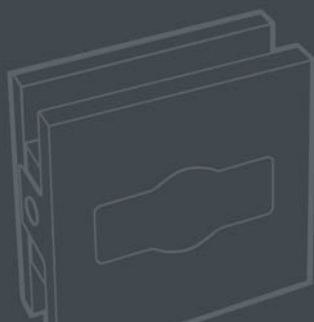
VENUS

Clips with counterplate to form screens 6 to 10 mm in thickness. In the VENUS hinge product range. Supplied with 1mm thick cork shims.

Clip with counterplate – square	wall/gl	ea.
		Chromed ● 50449M
		Matt chromed ● 50450N
		White ● 50475Q
		Gilded ● 50474P

Adler Selection clips: shower and guard

505



For fully functional systems, when price is a major factor, Adler has selected clips which will combine harmoniously with the traditional hinges Isodouche, Saloon,...or Adler Selection, or will complete your guard systems. In brass, zamak or stainless steel and meticulously finished, these components will fit perfectly into your plans.


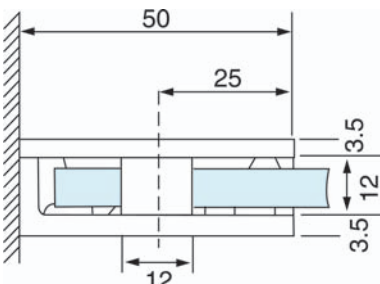


Adler S clips, for showers, partitions, counters

505 a

The smooth and very clean design of these square and very flat counterplate clips allows them to blend naturally with the Isodouche, Saloon and Super Saloon hinges and even to combine with the Adlock tube hinge and handle models in a self-supporting partition. The 5 options make it easy to

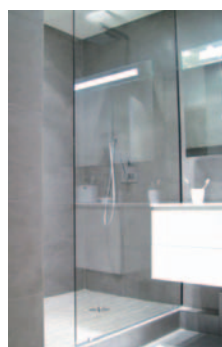
produce a wide variety of panel structures and fixings in a shower and fixed glass connections in full and regular partitioning, display glazing, counters, sneeze guards with separators etc. For a thickness of 8 to 12 mm.

Clip with counterplate	50x50 – wall/gl.	ea.
		Chromed ● 50500S
		Matt chromed ● 50501T

505 a Adler S. clips for showers, partitions, counters


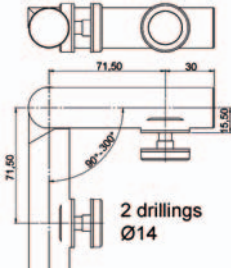
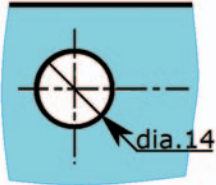

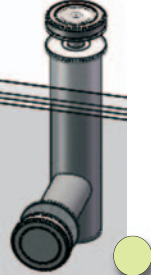
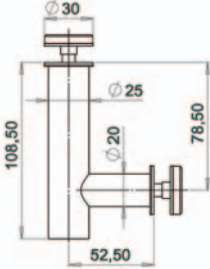
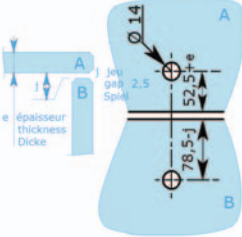

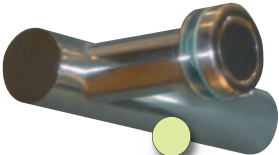
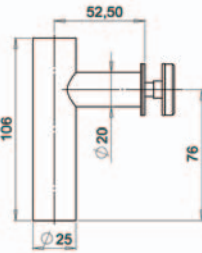
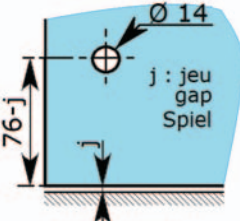


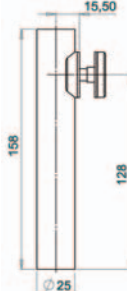
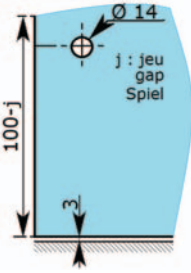



Clip with counterplate		50x50 gl/gl. 3 starts		ea.	
			Chromed	50508A	
			Matt chromed	50509B	
Clip with counterplate		50x50 – gl/gl.90°		ea.	
			Chromed	50504W	
			Matt chromed	50505X	
Clip with counterplate – 50x50		gl/gl.180°		ea.	
			Chromed	50506Y	
			Matt chromed	50507Z	
Clip with counterplate – 50x50 – square		wall/gl.		ea.	
			Chromed	50502U	
			Matt chromed	50503V	



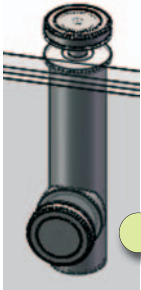
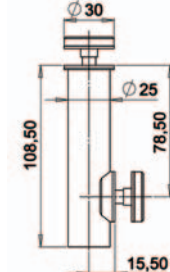
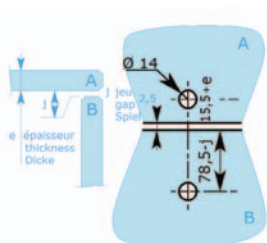

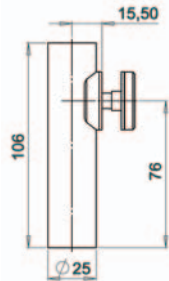
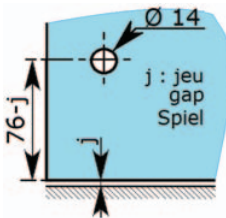

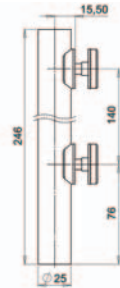
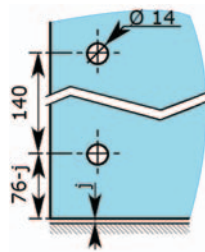
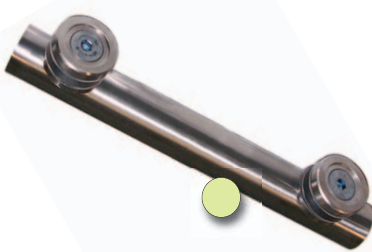

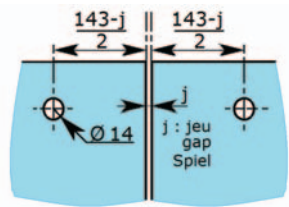
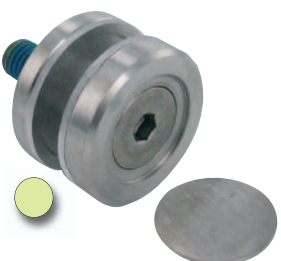
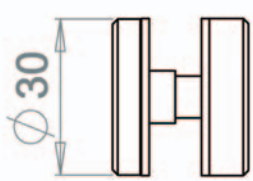
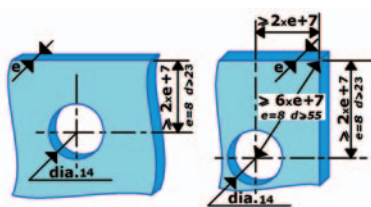
This range of stainless steel tube connectors designed by Adler is the perfect partner for the Adlock handles (see 707) for façade or partition assemblies in coated glass from 6 to 15 mm. Very easy adaptation to a greater thickness on request. A number of very simple alignment

adjustments facilitate installation. Standard finish brushed stainless steel, optional mirror polished finish on special order. Very clean and innovative design with smooth face.

Adjustable connector		gl/gl	ea.
			Brushed stainless steel  73268Q
Connector with spacer dist.78,5		gl/gl.90°	ea.
			Brushed stainless steel  73256B
Connector with spacer dist.76		wall/gl.	ea.
			Brushed stainless steel  73242M
Connector with spacer dist.100			ea.
			Brushed stainless steel  73244P

732 b Spot fixing connectors



Connector with distance dist. 78,5		gl/gl.90°	ea.	
			Brushed stainless steel	73257C
Connector with distance spacer 76		wall/gl.	ea.	
			Brushed stainless steel	73240K
Connector with distance spacer 76& 216		wall/gl.	ea.	
			Brushed stainless steel	73241L
Connector		gl/gl.180°	ea.	
			Brushed stainless steel	73243N
Fixing point M8		flat support	ea.	
			Brushed stainless steel	
			Ø 30	73258D
			Ø 60	73278A

Stiffener door knobs



Capsi knobs, round, diameter 16 to 35, or square; lever, round or square handles, vertical and minimalist or horizontal forming a towel holder... unless you would prefer total transparency without any handle, which is only possible with the Capsi. Innovative, high-performance stiffeners encompassing every more varied design options.

698 Adler and Capsi knobs for doors and gates

Capsi round knobs in 4 diameters: 16, 26, 30 or 35, and square knobs, in brass, chromed or brushed nickel: designs and dimensions suitable for each of your door and gate applications; in the shower, display glazing, and for all your interior uses.



698 a Square knob 30



The Capsi knobs are matched with the hinges, clips and stiffeners that comprise this range, mainly for shower enclosures. 30 mm square with a groove to make them easy to hold between wet fingers. A few clever

design ideas in these parts make them extremely easy to install despite their square shape. In aluminium bronze with standard finishes chromed, brushed nickel or gilded. Glass drill hole dia.12 mm.

Square knob 30 single	ea.
	Chromed ● 69800V
	Brushed nickel ● 69801W
	Gilded ● 69802X
Knob kit- Prestige Transparent plastic	ea.
	Chromed ● 69813K
	Brushed nickel ● 69814L

Square knob 30 double	ea.
	Chromed ● 69810G
	Brushed nickel ● 69811H
	Gilded ● 69812J

698 b Knob dia. 26



Adler push-pull knob, originally designed as a winder knob, ergonomic and discreet in shape and easy to grasp in the hand despite its small size. A discreet door knob solution to maintain the total transparency of

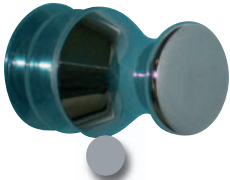
Adler or Epsilon shower enclosures. In brass with a chromed or brushed nickel finish. Glass drill hole dia.12 mm.


Knob dia.26 single	ea.
	Chromed ● 69901F
	satin polished ● 69906L
	Brushed nickel ● 69907M


Knob dia.26 double	ea.
	Chromed ● 69903H
	Matt chromed ● 69910Q
	satin polished ● 69904J
	White ● 69907M

Adler push-pull knob, designed historically for drawers, display cabinets etc. Here supplied with screws and plastic seals for tightening onto a glass door

as a single or double knob. In brass with a gloss chromed or brushed nickel finish. Glass drill hole dia.12 mm.

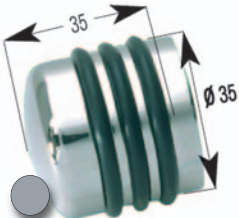
Knob dia.20 single	ea.		
	<table> <tr> <td>Chromed</td><td>69880H</td></tr> </table>	Chromed	69880H
Chromed	69880H		

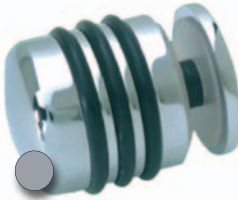
Knob dia.20 double	ea.		
	<table> <tr> <td>Chromed</td><td>69881J</td></tr> </table>	Chromed	69881J
Chromed	69881J		

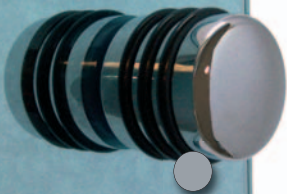
Knob dia.20 single without screw	ea.								
	<table> <tr> <td>Chromed Brass</td><td>69950J</td></tr> <tr> <td>Red Brass</td><td>69952L</td></tr> <tr> <td>Blue Brass</td><td>69954N</td></tr> <tr> <td>Yellow Brass</td><td>69955P</td></tr> </table>	Chromed Brass	69950J	Red Brass	69952L	Blue Brass	69954N	Yellow Brass	69955P
Chromed Brass	69950J								
Red Brass	69952L								
Blue Brass	69954N								
Yellow Brass	69955P								

Knobs for doors and gates, diameter 35 mm, with 3 very useful seals for easy grasping in the hand. A great classic in the Adler catalogue.

In brass, chromed, matt chromed and gilded. Glass drill hole dia.12 mm.

Knob dia.35 bonded	ea.						
	<table> <tr> <td>Chromed</td><td>69965Z</td></tr> <tr> <td>Matt chromed</td><td>69971G</td></tr> <tr> <td>Gilded</td><td>69966A</td></tr> </table>	Chromed	69965Z	Matt chromed	69971G	Gilded	69966A
Chromed	69965Z						
Matt chromed	69971G						
Gilded	69966A						

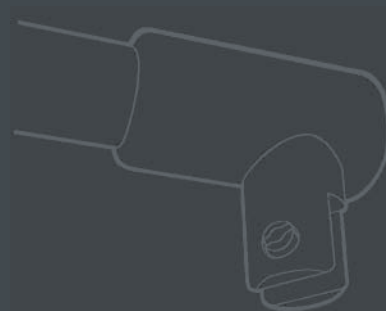
Knob dia.35 single	ea.								
	<table> <tr> <td>Chromed</td><td>69967B</td></tr> <tr> <td>Matt chromed</td><td>69973J</td></tr> <tr> <td>Gilded</td><td>69968C</td></tr> <tr> <td>White</td><td>69972H</td></tr> </table>	Chromed	69967B	Matt chromed	69973J	Gilded	69968C	White	69972H
Chromed	69967B								
Matt chromed	69973J								
Gilded	69968C								
White	69972H								

Knob dia.35 double	ea.						
	<table> <tr> <td>Chromed</td><td>69969D</td></tr> <tr> <td>Matt chromed</td><td>69975L</td></tr> <tr> <td>White</td><td>69974K</td></tr> </table>	Chromed	69969D	Matt chromed	69975L	White	69974K
Chromed	69969D						
Matt chromed	69975L						
White	69974K						

699

Clip or screw fixed stiffener for enclosure, partition

The adjustable stiffeners are appreciated for their ease of installation and high modularity. The screw fixed stiffeners are recommended for the robustness and durability of their construction; they are essential for building of self-supporting structures; they also have the cleanest lines. The round screw fixed stiffeners form the rails for Adslide sliding doors.


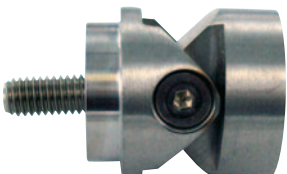








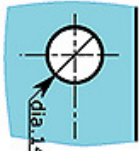
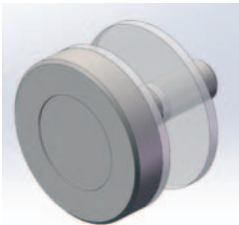

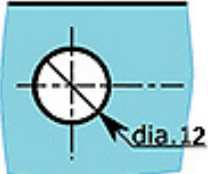
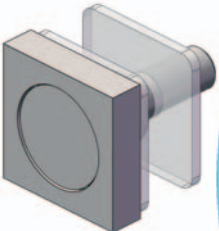



699 a Stiffener dia. 25



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.

Square expander – glass 	ea.	
	Plain 	69840P
Round expander – glass 	ea.	
	Plaint 	69841Q
Adjustable cap fixing dia.25 	ea.	
	Brushed stainless steel 	69844T
	Polished stainless steel 	69845U
Expander – wall 	ea.	
	Plain 	69843S

Façade fixing – tube dia.25 	ea.	
	Polished stainless steel 	73237G
	Brushed stainless steel 	73233B
		
Round expander fixing dia.25 	ea.	
	Polished stainless steel 	69847W
		
Square expander fixing 20x20 	Stück	
	Polished stainless steel 	69848X
	Brushed stainless steel 	69849Y
		

Round stiffener dia.25	kit 1m40
	Polished stainless steel ● 69832F
	Brushed stainless steel ● 69834H

Adjustable round stiffener dia.25	kit 1m40
	Polished stainless steel ● 69833G
	Brushed stainless steel ● 69835J

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.

Façade fixing – tube 20x20	ea.
	Polished stainless steel ● 69852X
	Brushed stainless steel ● 69851W

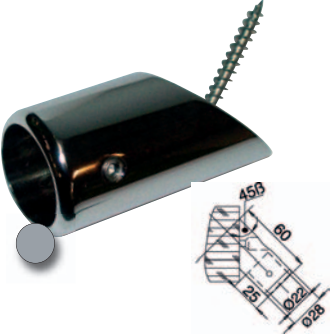


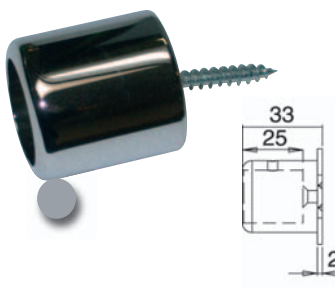
Square stiffener 20x20	kit 1m40
	Polished stainless steel ● 69836K
	Brushed stainless steel ● 69837L
	kit 2 m
	Polished stainless steel ● 69863P
	Brushed stainless steel ● 69864Q



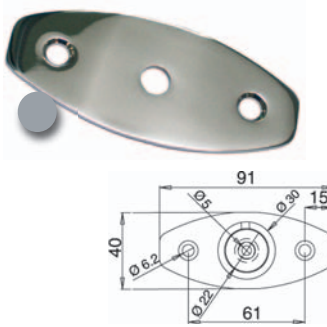
The Adler stiffener with adjustable clip end fittings will stiffen any type of glass structure easily without predrilling the glass, with any angle between the panels to be stiffened or between panels and wall. A complete

range of parts for invisible wall fixings or through a wall plate for weaker supports, with straight or angled start (45 degrees). Parts and tubes in brass, with a chromed, matt chromed or gilded finish.

Wall baseplate – 45°	ea.
	Chromed ● 69992D
	Matt chromed ● 69993F
	Gilded ●

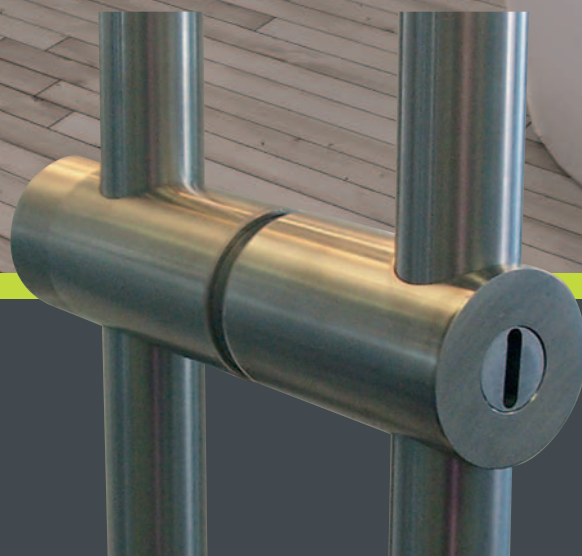
Wall baseplate – 90°	ea.
	Chromed ● 69989A
	Matt chromed ● 69990B
	Gilded ● 69991C

Adjustable end clip	ea
	Chromed ● 69980R
	Matt chromed ● 69981S
	Gilded ● 69982T

Wall plate	ea
	Chromed ● 69986X
	Matt chromed ● 69987Y
	Gilded ● 69988Z

Tube dia.22	L 1,25 m
	Chromed ● 69983U
	Matt chromed ● 69984V
	Gilded ● 69985W

Door handles and locks



The Adler handles in aluminium (flat rectangular or round conical with invisible fixings) and Adlock in stainless steel (lever handles with or without integral lock, half size) can be fitted to any doors: to shops, offices, public buildings or private areas; they lock display glazing or security openings on the front of buildings...; or act as towel holders or handrails,...

705 Adler Selection stainless steel handles, various types

Straight or curved stainless steel handles, single or double, in polished stainless steel for all your interior requirements. The square handles are suitable for shower panels, either vertical at 300 mm centre to centre or horizontal at 500 mm c to c, highlighting the design of a Capsi cubicle. The horizontal handle can be used as a towel holder. It can be fixed to a door, but why not to the opposite panel?

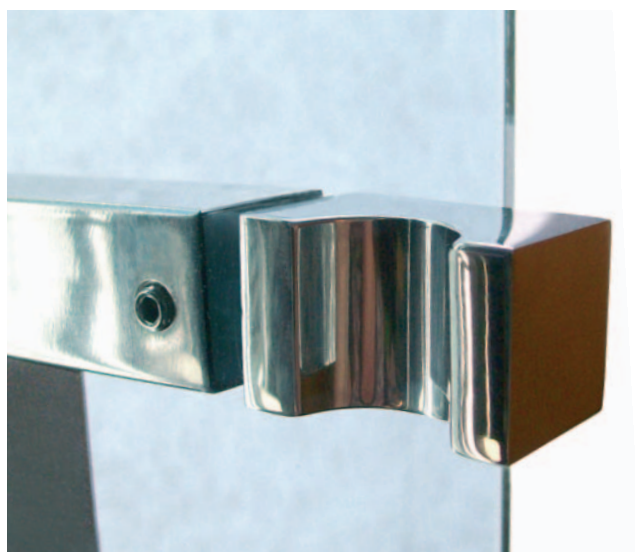


705 a Square stainless steel handle



Handles in polished stainless steel (brushed stainless steel finish available on request), square section 20x20: half handles with inner finger button. The fixings are optimized for glass 8 mm in thickness. Drill hole

diameter 10 mm. The horizontal model (500 mm c to c) can function well as a towel holder. The vertical model (baseplate 300 mm) is very discreet. Drill hole \varnothing 10 mm.



Adlock stainless steel lever handles with or without lock 707




The Adlock handles are available as standard up to 6 m high, diameter 20 to 45 mm, in polished or brushed stainless steel, with the required number of spacers. Optimised, patented construction principles. A must: the security lock integrated at human height in the inner tube which latches the door at 2 points, top and bottom, without requiring force. Available from stock or short lead time for manufacture.

Round stainless steel handle 707 a

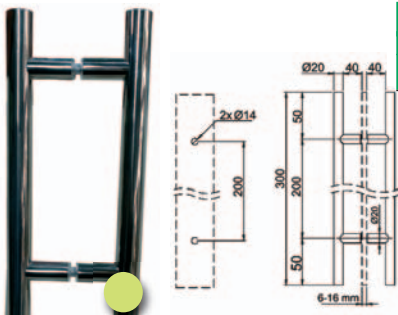


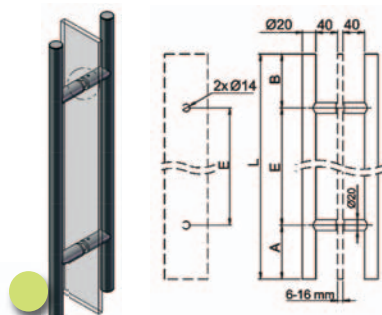
Range of single or double stainless steel lever handles Ø20 to 45 mm as standard for doors from 6 to 16 mm (very easily adaptable to doors of any thickness). These handles are available from stock (some standard sizes) or, more generally, are bespoke manufactured: length, c to C distances, additional spacers to be defined by the customer on an order form available to download on our website or obtainable from our

technical sales. Short lead times. French manufacture. Standard finish "brushed stainless steel" grain 400. Optional "mirror polished" finish to be added to the order: code 70756K for single handles or 70757L for double handles. Can also be produced in other materials, shapes and finishes.

Finger-pass knob – dia.40	ea.
	<div>Brushed stainless steel</div> <div>70766V</div>

Knauf, rund – Ø 30	ea.
	<div>Brushed stainless steel</div> <div>70765U</div>

Double handle – dia.20 height 300	ea.
	<div>Brushed stainless steel</div> <div>70767W</div>

Double handle – dia.20 height < 950	ea.
	<div>Brushed stainless steel</div> <div>70758M</div>

Finish option – polishing	ea.
Single handle	<div>Polishing</div> <div>70756K</div>
Double handle	<div>Polishing</div> <div>70757L</div>

707 a Round stainless steel handle



Double handle – dia.25 height < 350	ea.
	Brushed stainless steel 70705D

Double handle – dia.25 height < 950	ea.
	Brushed stainless steel 70706F

Single handle – dia.20 height < 950	ea.
	Brushed stainless steel 70759N

Single handle – dia.25 height < 350	ea.
	Brushed stainless steel 70700Y

Single handle – dia.25 height < 950	ea.
	Brushed stainless steel 70701Z

Washer dia.60, uncoated laminated glass – Double spacer	Set of 2
	Brushed stainless steel 70807Q



Untempered laminated glass

Laminated glass, tempered or not tempered

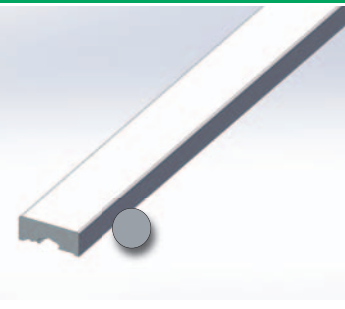
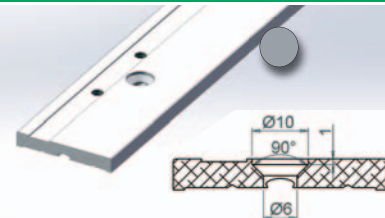
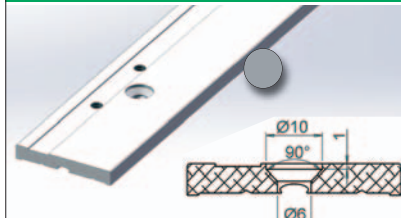
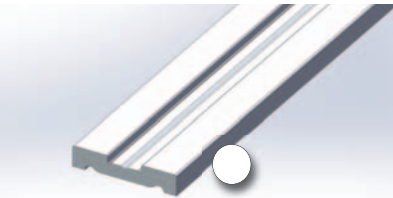

The Adler aluminium sections facilitate installation of doors or panels on walls which are not flat or vertical; they compensate for dimensional errors and make fixings secure on soft wet, friable substrates. They form self-supporting structural frames or just threshold strips in the shower. They allow discreet and durable installation of adhesive seals on the edge of glass panels.

Aluminium sections for shower enclosures 780 a



For easy, reliable fixing on any type of shower enclosure wall or wall covering, with very low play and without joints or framing sections, Adler has developed a range of aluminium sections, chromed or anodized with a brushed stainless steel finish, each integrating multiple functions: 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 back-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.

CAPSI			
Threshold strip 14x5		78022Z/78023A: Lg 1m 78024B/78025C: Lg 1m70 78026D/78027F: Lg 2m70	
		Chromed	78022Z
			78024B
			78026D
		Anodized stainless steel finish	78023A
			78025C
			78027F
Flat section 38x5 centre to centre distance 1550		78004F: Lg 2m14 78005G: Lg 2m80	
		Chromed	78004F
		Anodized stainless steel finish	78005G
Flat section 38x5 centre to centre distance 1800		78002 : Lg 2m14 78003D: Lg 2m80	
		Chromed	78002C
		Anodized stainless steel finish	78003D
CLIP-IN DOOR			
Flat section 25x5*		78035P: Lg 2m14 78036Q: Lg 2m80 78034N: Lg 2m80	
		Chromed	78035P
		Anodized stainless steel finish	78036Q
		Plain	78034N
Steg, 25x5 Lochabstand 1550 & 1800*		78014R: LG 2,14 m 78015S: LG 2,80 m 78013Q: LG 2,80 m	
		Verchromt, glänzend	78014R
		Eloxiert, Edelstahleffekt	78015S
		Unbehandelt	78013Q

* Delivered with 1 flexible seal for waterlightness and 1 hard seal for Capsi usage.

780 a Aluminium sections for shower enclosures



CLIP-IN DOOR					
Flat section 25x5 centre to centre distances 1550 & 1800 / stiffener*	78020X: LG 2,14 m 78021Y: LG 2,80 m 78019W: LG 2,80 m		Make-up section – 25x25*	78032L: LG 2,14 m 78033M: LG 2,80 m 78031K: LG 2,80 m	
	Chromed	78020X		Chromed	78032L
	Anodized stainless steel finish	78021Y		Anodized stainless steel finish	78033M
	Plain	78019W		Plain	78031K
Make-up section – 25x25 centre to centre distances 1550 & 1800*	78011N: LG 2m14 78012P: LG 2m80 78010M: LG 2m80		Make-up section - 25x25 centre distances 1550 & 1800 / stiffener*	78017U: LG 2m14 78018V: LG 2m80 78016T: LG 2m80	
	Chromed	78011N		Chromed	78017U
	Anodized stainless steel finish	78012P		Anodized stainless steel finish	78018V
	Plain	78010M		Plain	78016T

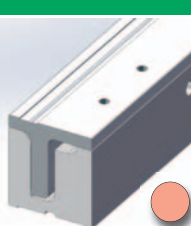

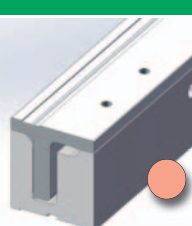

* Delivered with 1 flexible seal for watertightness and 1 hard seal for Capsi usage.

780 b Aluminium make-up section for door panels



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.

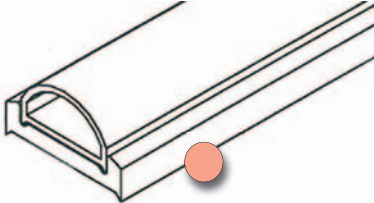
CAPSI							
Make-up section - 38x42 centre to centre distance 1550		LG: 2m80		Make-up section - 38x42 centre to centre distance 1800		LG: 2m80	
		Anodized stainless steel finish 		78009L			
						Anodized stainless steel finish 	
						78007J	

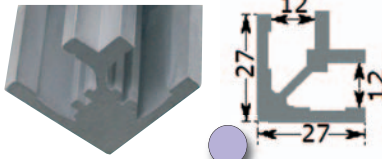


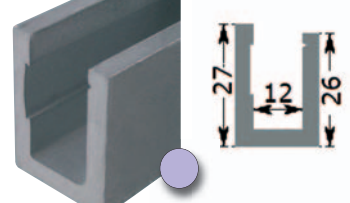
Aluminium edge section: protection and seal 780 c



Adler develops innovative systems for clip-on and sport fixing of uncoated laminated glass. To protect the fragile edges and form an initial barrier to moisture diffusion in the PVB insert, for example, Adler has designed a very fine adhesive aluminium section for bonding around 55.2 glass. This very fine section contains a groove in which to fit a specially developed seal profile which is used for indexing in the closed position and total waterproofing of a door on an Adlock pivot or Adler VF hinge. This section is also ideal for forming a seal on the free edge of a Clip-In Door without damaging the exceptional transparency of that product.

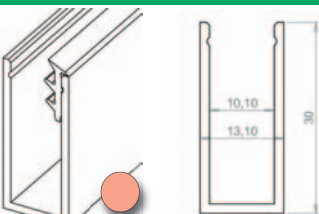
Edge section 10x2 adhesive seal	LG: 2m20		
	<table> <tr> <td>Anodized stainless steel finish</td><td>78050A</td></tr> </table>	Anodized stainless steel finish	78050A
Anodized stainless steel finish	78050A		

Double glass start section glass 10mm – ADLER VF	LG:2m45				
	<table> <tr> <td>Anodized stainless steel finish</td><td>78072A</td></tr> <tr> <td>Polished gloss</td><td>78073B</td></tr> </table>	Anodized stainless steel finish	78072A	Polished gloss	78073B
Anodized stainless steel finish	78072A				
Polished gloss	78073B				

Single glass U-section glass 10 mm - ADLER VF	LG: 2m45				
	<table> <tr> <td>Anodized stainless steel finish</td><td>78069X</td></tr> <tr> <td>Polished gloss</td><td>78070Y</td></tr> </table>	Anodized stainless steel finish	78069X	Polished gloss	78070Y
Anodized stainless steel finish	78069X				
Polished gloss	78070Y				

Aluminium rebate section for glass thickness 8mm 780 d



U-section	78052C/78053D: LG 2m 78062P: LG 3m80 78063Q: LG 4m								
	<table> <tr> <td>Polished gloss</td><td>78052C</td></tr> <tr> <td></td><td>78062P</td></tr> <tr> <td>Anodized stainless steel finish</td><td>78053D</td></tr> <tr> <td></td><td>78063Q</td></tr> </table>	Polished gloss	78052C		78062P	Anodized stainless steel finish	78053D		78063Q
Polished gloss	78052C								
	78062P								
Anodized stainless steel finish	78053D								
	78063Q								

U-section fixing kit

Threshold 10 mm	78077G/78079J: LG 2,4 m 78078H/78080K: LG 1,2 m				
	<table> <tr> <td>Polished gloss</td><td>78077G 78078H</td></tr> <tr> <td>Stainless steel finish</td><td>78079J 78080K</td></tr> </table>	Polished gloss	78077G 78078H	Stainless steel finish	78079J 78080K
Polished gloss	78077G 78078H				
Stainless steel finish	78079J 78080K				


Clips see p.37 – 503 e

	ea.	78061N
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Miscellaneous flat aluminium sections 780 e

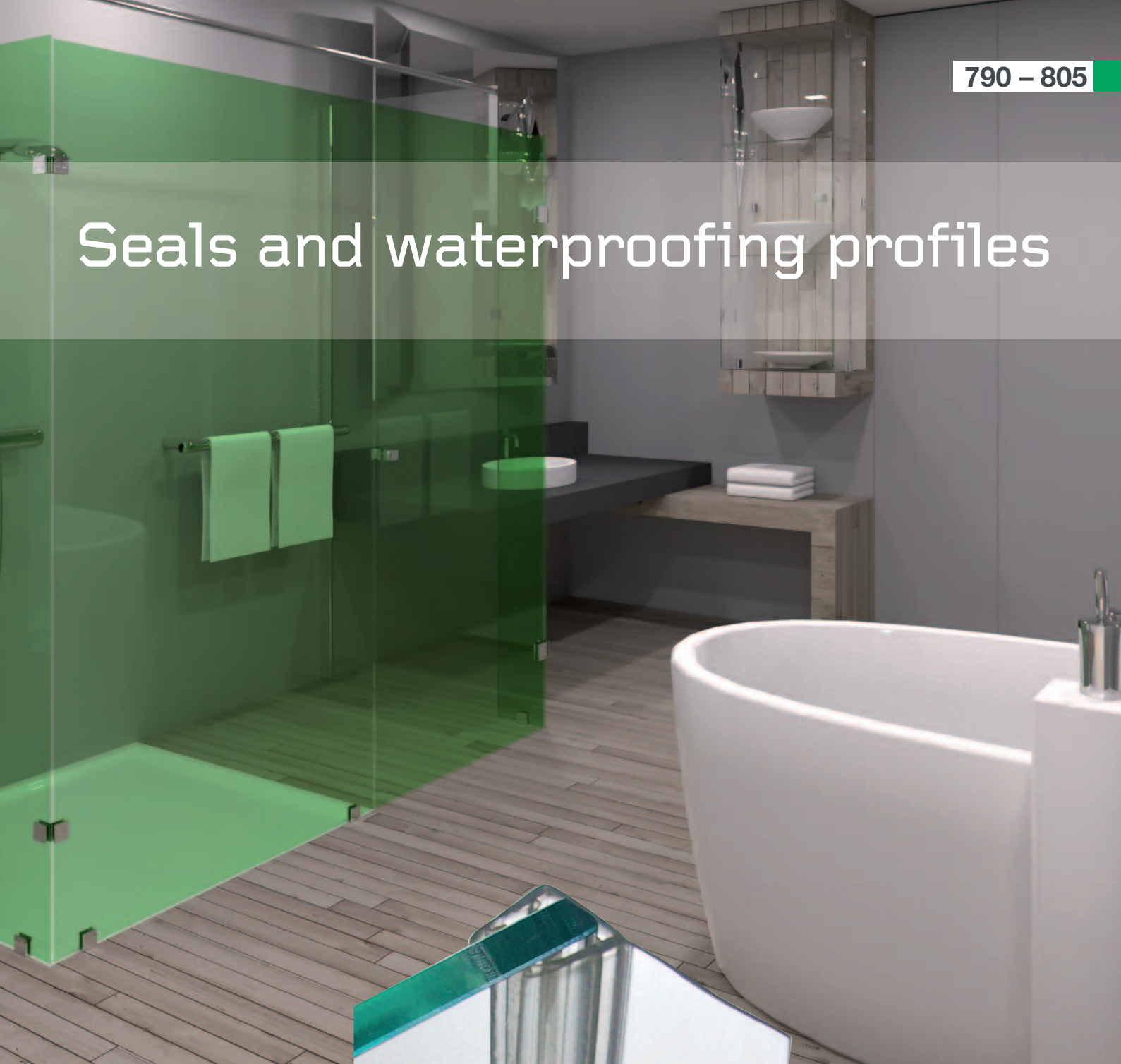


The wall flats 38 mm wide used to fix Capsi hinges to walls which are not flat or vertical can be usefully installed as threshold strips or plinths to start and support the construction of self-supporting structures. With these sections, a frame is made on the floor which is perfectly to size and level 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.

Flat section 38x5	78029H: LG 2m14 78030J: LG				
	<table> <tr> <td>Chromed</td><td>78029H</td></tr> <tr> <td>Anodized stainless steel finish</td><td>78030J</td></tr> </table>	Chromed	78029H	Anodized stainless steel finish	78030J
Chromed	78029H				
Anodized stainless steel finish	78030J				



Seals and waterproofing profiles



The Adler extruded seals, all of exceptional quality, are genuinely resistant to UV and yellowing. The lips are generally finely grained to prevent them sticking and suffering premature deterioration under pressure. For its Epsila shower enclosures, Adler prefers deflectors with seals for the doors and adhesive seals with traditional linings for the fixed panels.

790 Seals and waterproofin profiles

Seals or deflector profiles? In UV resistant PVC or silicone; for clipping or bonding to the door edges; designed for one glass thickness or several; varying in length from 1m90 to 2m20, or in rolls of 5, 25 or 50 m depending on the use. A varied range suitable for numerous bathroom applications: for convenience and security of installation; for lasting enjoyment of the shower.

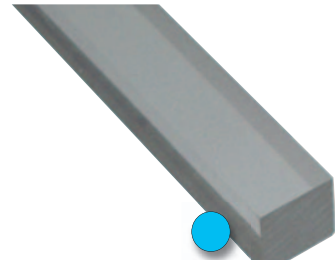


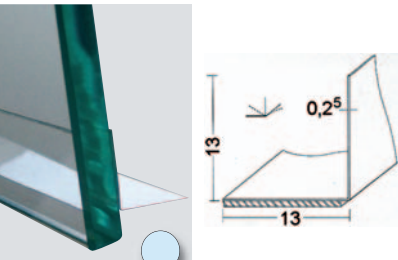
790 a Waterproofing profiles for the range

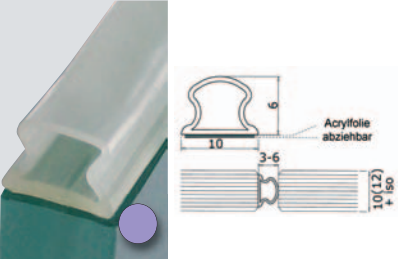
EPSILA

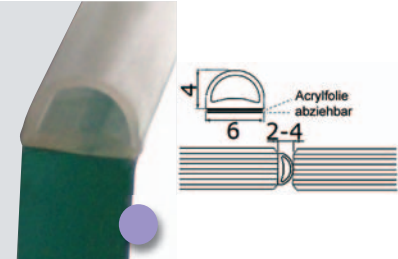
The Epsila range of Capsi, Clip-In Door, Adler VF, Adslide and Adlock shower enclosures embodies the Adler research to achieve transparent solutions without seals or frames but watertight in use. The few linings that remain essential, between fixed panels and walls for example, can be obtained simply by pre-bonding silicone profiles on the matching edges of the fixed panels. The finish quality of the ins-

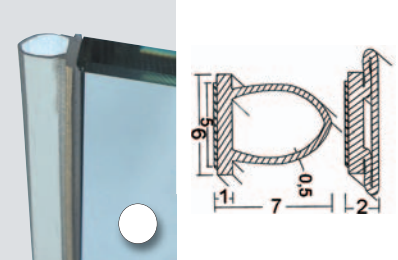
tallation is impeccable; the installation time is significantly reduced. At the base of the door, Adler recommends bonding of deflector profiles which force the water back inside of the shower cubicle: never use seals, which obstruct the free movement of the door and its very precise closure.

Bonded square seal profile 8x8 mm	Lg 2m20
	Transparent PMMA 79036K

Water drain deflector profile adhesive 13x13mm	Lg 1m95
	Transparent polycarbonate 79043S

Adhesive tubular seal profile 10mm	RI 50m
	Tpe-p-s 79092V

Tubular seal profile 6mm	RI 10m
	Tpe-p-s 79090T
	RI 10m
	Tpe-p-s 79091U

Adhesive tubular seal profile 8mm+	LG: 1m20
	Translucent silicone 79061M
	RI 3m50
	Translucent silicone 79062N
	RI 25m
	Translucent silicone 79016N

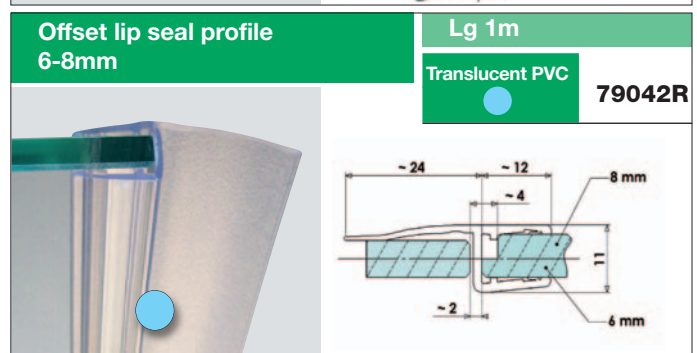
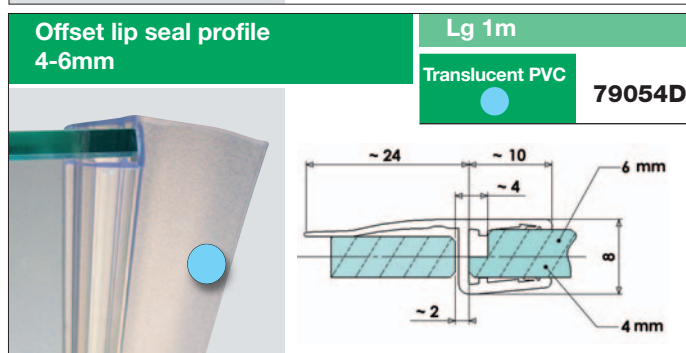
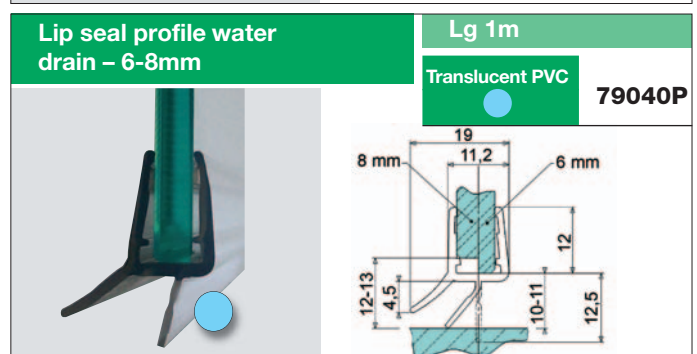
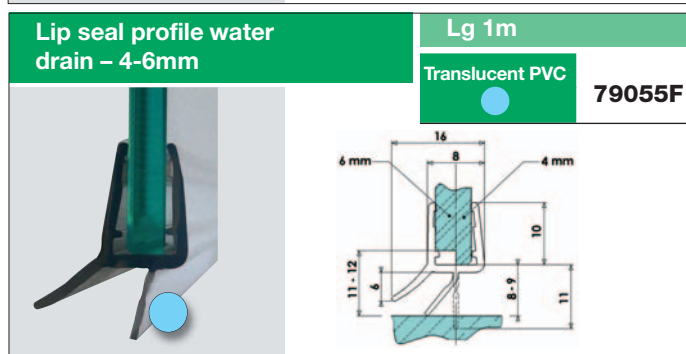
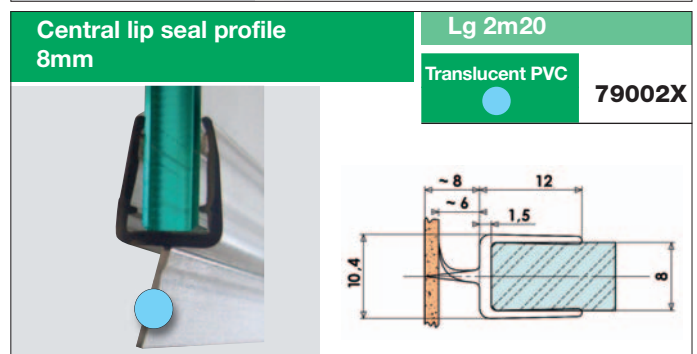
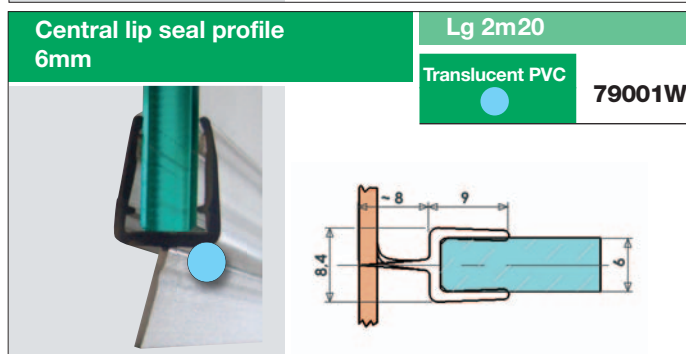
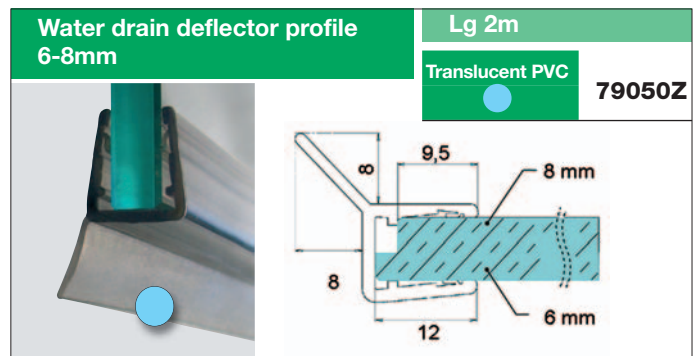
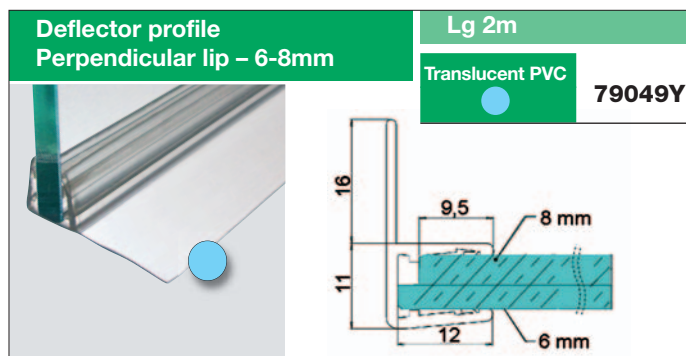
Range of PVC clip-on seals and waterproofing profiles

790 b



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-off. 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.



790 b Range of PVC clip-on seals and waterproofing profiles



Offset lip seal profile 6-8mm	LG: 2m Translucent PVC 79048X	magnetic seal profile – North 90deg - 6-8mm	LG: 1m 95 White PVC 79045U
magnetic seal profile – South 90deg - 6-8mm	LG: 1m 95 White PVC 79046V	magnetic seal profile – Multipolar 6-8mm	LG: 2m White PVC 79051A
Tubular seal profile 4-6mm	LG: 1m Translucent PVC 79053C	Tubular seal profile 6-8mm	LG: 2m Translucent PVC 79041Q

790 c Standard profile for an aluminium edge groove



Adler also offers a waterproofing profile model to slide into a standard groove in aluminium edge sections.


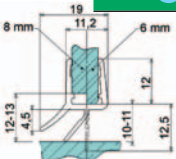

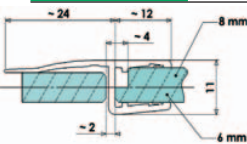
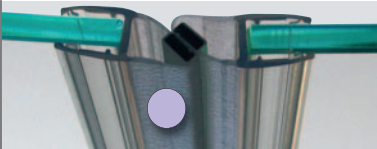
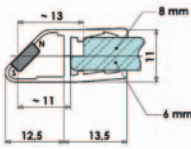
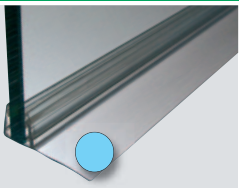
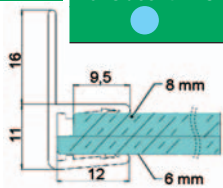
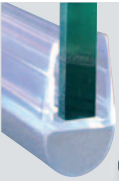
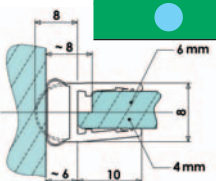
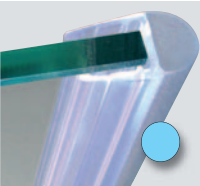
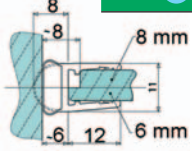
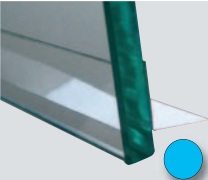
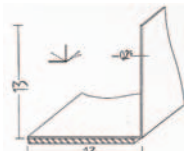

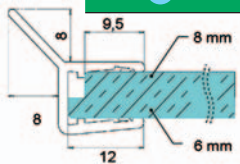

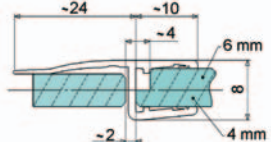

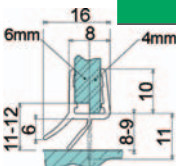
Tubular seal profile / aluminium section 10mm	LG: 1m PVC grey 79052B

Adler seals in transparent package units, with printed header cards describing the product and its use, for efficient display in the store. Waterproofing profiles to clip onto the edge of 4 to 8 mm doors, or adhesive profiles for bonding; in PVC resistant to yellowing or silicone: resistant to nearly everything; with one or two central or offset lips, or a bead,...

The Adler range of seals in Adler kit 805a

KIT ADLER

Adler kit for waterproofing profiles, PVC clip-on or polycarbonate bonded: see in detail in 790a and 790b.

Lip seal profile water drain – 6-8mm 	2 x 1m Translucent PVC 80520X	
Offset lip seal profile 6-8mm 	2 x 1m Translucent PVC 80524B	
Magnetic seal profiles -North/South 90° - 6-8mm (180° applicataion take 2 seals with same polarity - eg. : N/N ou S/S) 6-8mm 	2x 1m95 White PVC 80530J	
Perpendicular lip seal profile 6-8mm 	LG: 2m Translucent PVC 80533M	
Perpendicular lip seal profile 4-6mm 	LG: 1m Translucent PVC 80536Q	
Tubular seal profile 6-8mm 	LG: 2m Translucent PVC 80522Z	
Adhesive water drain deflector profile – 13x13mm 	LG: 1,95 m 80526D	
Offset lip seal profile 6-8mm 	LG: 2 m Translucent PVC 80532L	
Offset lip seal profile 4-6mm 	LG: 1 m Translucent PVC 80535P	
Water drain lip seal profile – 4-6mm 	LG: 1 m Translucent PVC 80538S	

805 a The Adler range of seals in Adler kit

KIT

magnetic seal profile Multipolar 6-8mm	2 x 2m White PVC 80540U	Offset lip seal profile 6-8mm	LG: 2m Translucent PVC 80544Y

805 b Adler kit: seal for aluminium edge

KIT

Adler kit for waterproofing profiles fixed in an aluminium section: see in detail in 790c.

Tubular seal profile/ aluminium section – 10mm	Lg 1m PVC grey 80537R

805 c Adler kit: mitring cutter for seals

KIT

Adler kit offers a very precise and safe mitring cutter for easy trimming of waterproofing profiles. This cutter will prove an essential tool for repeated shower cubicle installations whenever it is necessary to adapt the length of the standard profiles to the actual dimensions of the installation.

sary to adapt the length of the standard profiles to the actual dimensions of the installation.

Seitenschneider für Dichtungen	Stück 80518V

Stiffener
699 b
69836K

Hinge
646 b
64672W
& 64689Q

Hinge
646 b
64672W

Clip
503 a
50333L

Aluminium
section
780 a
78002C
& 78028G

Aluminium
section
780 a
78022Z

Waterproof-
ing profile
790 a
79043S

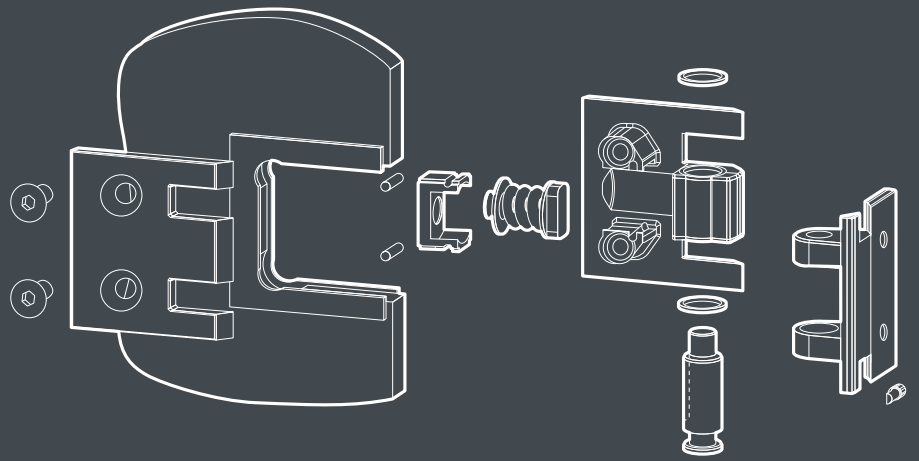
Aluminium
section
780 a
78014R

Aluminium
section
780a
78022Z
& 78028G

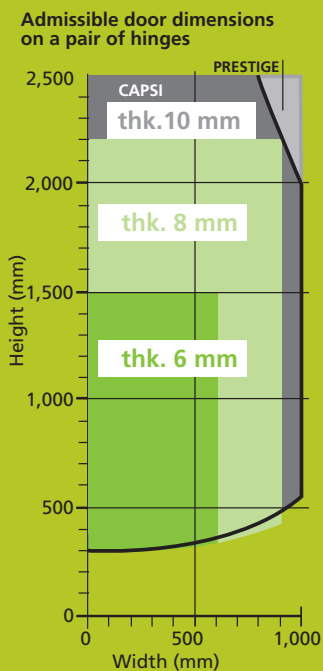
Clip
503b
50325B



INNOVATION



30 years after the ISODOUCHE patent, ADLER pushes back the limits of precision with CAPSI.



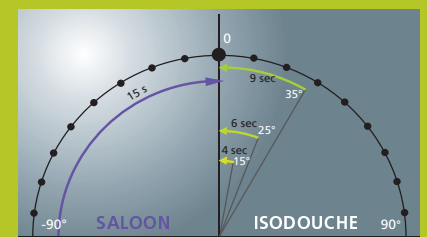
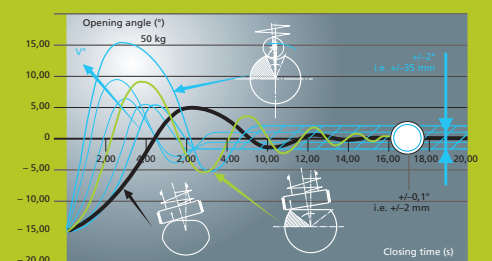
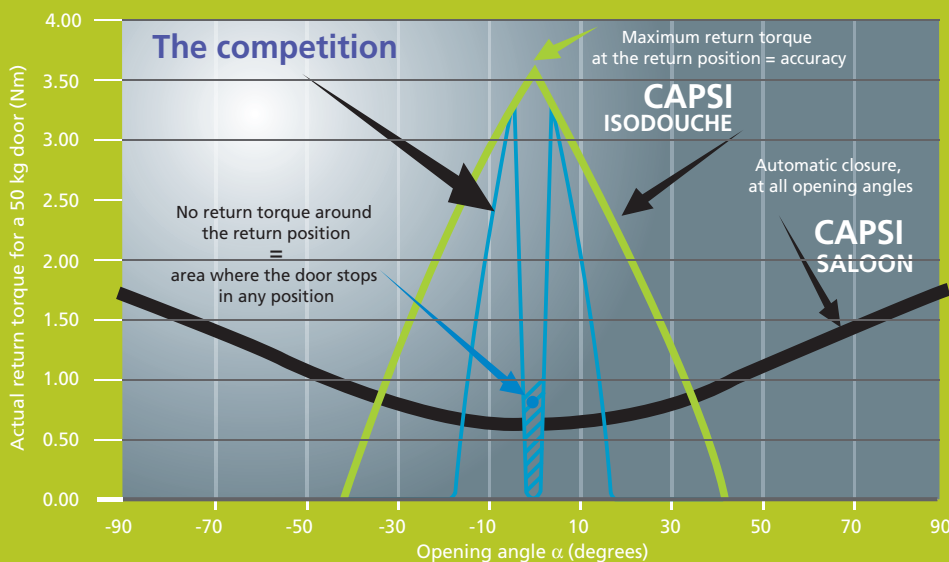
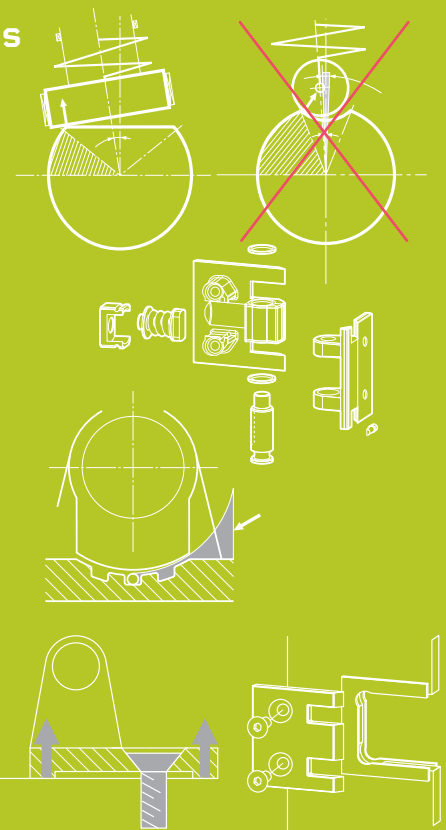
An efficient system: "Closing accuracy within a millimetre at the end of the door".

CAPSI, patented prestige mechanics: a compact and rigid linear guide, various material solutions adapted to every need: very heavy doors (100 kg), high-precision return, endurance*.

(*) tested 200,000 cycles with a 50 kg door

A very compact design offering a satisfactory seal without penalising closure accuracy:
Dynamic seal principle: reduced gap, depression and drainage grooves...

Miniaturisation of the hinge owing to optimised distribution of mounting points on the glass and wall.
Original shimming method (cork - butyl or 100%-recyclable rigid transparent shims).





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The shower enclosure without seal or profile, watertight and transparent



Are you looking for the ideal shower enclosure?
Adler means 100 years of experience at your service!

We can offer you our complete range of shower enclosures (semi-bespoke, bespoke, with a hinged, pivoting or sliding door or even without a door).

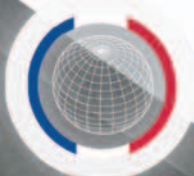
The ADLER strengths:

- Adaptability to any environment (new or renovation)
- High-tech materials and miniaturization (Adler® patents)
- French manufacture (after-sales parts stock)
- Rapid assembly and proven installation method
- Millimetre adjustment for maximum waterproofing
- Cleanliness & hygiene (no seal, no profile)
- Maintenance free (anti-scale and water-repellent glass)
- Absolute transparency and clean design for a timeless appearance

Give free rein to your imagination, Adler uses technology to benefit the glass and the glass to benefit you!



ADLER introduces the one-piece,
FRAMELESS, WATER-PROOF
and **TRANSPARENT SHOWER** enclosure



**FRENCH
QUALITY**



**WARRANTY
ON PARTS,
AFTER-SALES SERVICE
stock of components**



**EASE OF
ASSEMBLY
(special profiles)**



**HIGHLY
RESISTANT**

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