
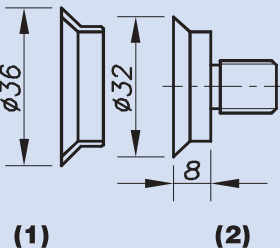
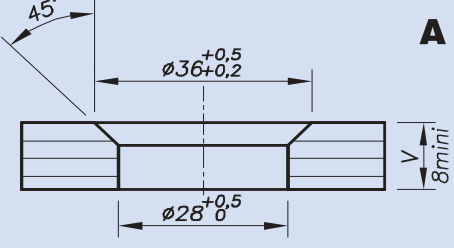

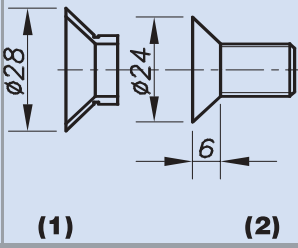
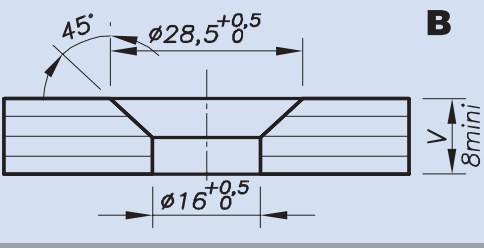

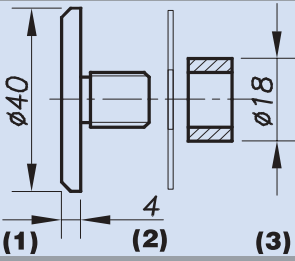
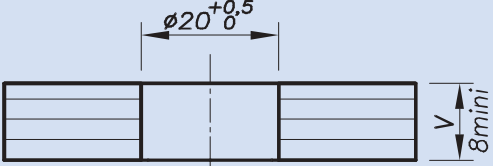

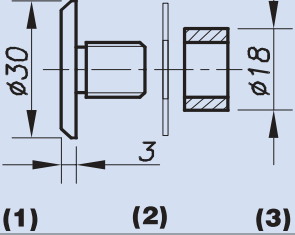
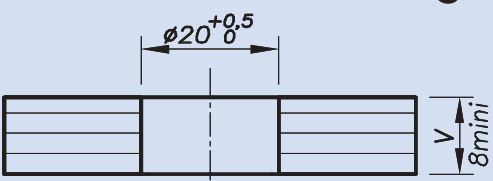


Glass bead finish



Machine finish

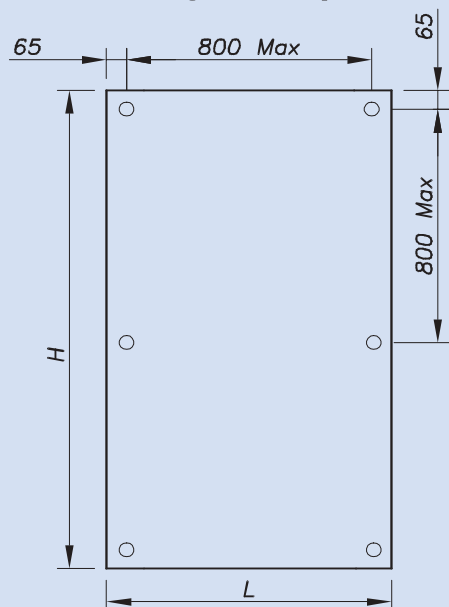


Screw type	Nomenclature		Glass drilling
		Model 06 11 1) Black poly-acetal csk ring 2) Screw body	 A
		Model 06 12 1) Black poly-acetal csk ring 2) Screw body	 B
		Model 06 24 1) Screw body 2) EPDM washer 3) Poly-acetal cylindrical ring	 C
		Model 06 23 1) Screw body 2) EPDM washer 3) Poly-acetal cylindrical ring	 C

Notes:

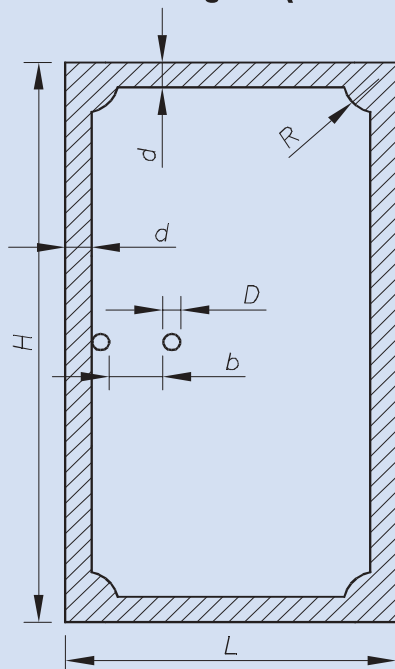
- > The glass weight must be supported on the floor unless otherwise prescribed in this catalogue.
- > Standard glass thickness for SADEV DECOR product line = 8 - 12 mm. Other dimensions: please consult us.
- > When installing other product with SADEV DECOR product line, check compatibility between the various materials in order to avoid any risk of corrosion (metal-to-metal contact).
- > Glass drilling tolerance: ± 0.5 mm
- > Screw tightening torque for monolithic, toughened glass = 15 Nm min. / Laminate, toughened glass = 5 N.m
- > Attachment pegs in walls must be suitable for the loads to be sustained (outside SADEV supply).
- > All parts are made of stainless steel of marine grade (AISI 316 L).

Glass drilling for wall point fixings et glass connectors:



- > Standard glass thickness for SADEV DECOR product line = 8 - 12 mm. Other dimensions: please consult us.
- > Glass drilling tolerance ± 0.5 mm
- > The glass weight must be supported, except in case of mounting with:
 - Wall point fixings, P/N 01 10 00
 - Glass connectors 02 24 28 Page 3-16
 - Glass connectors 02 24 29 Page 3-17
 - Glass connectors 02 29 21 Page 3-22
- > Refer to the concerned section of this catalogue for any other applications.

Basic rules for glass (for reference only: this information is not contractual).



- > **Glass panel weight:**
 $H(\text{metres}) \times L(\text{metres}) \times \text{Th.}(\text{mm}) \times 2.5$ (result in kg)
Th. = Glass thickness
- > **W min. = 8 x TH.**
- > **d min. = 2 x TH.**
- > **R min. = 4 x TH. (Th. < 12 mm)**
- > **R min. = 5 x TH. (Th. > 12 mm)**
- > **b min. = 2 x TH. (for 2 holes)**
- > **b min. = 3 x TH. (for 3 holes)**
- > **b min. = 4 x TH. (for 4 holes)**
- > **D min. = 1 x TH. (Th. < 12 mm)**
- > **D min. = 1.5 x TH. (Th. > 12 mm)**

In case of design study by us:

- > Indicate the precise dimensions of the various glass panels (Height - Width - Thickness - Types of holes).
- > For doors, indicate the opening dimensions from floor to ceiling and wall to wall or fixed panel to fixed panel.
- > Clearly indicate quantities (number of panels, doors, parts).
- > Clearly indicate the required type of finish of the SADEV DECOR products (glass bead or machine finish).
- > Clearly indicate the type of required SADEV DECOR parts (refer to the P/Ns in this catalogue).
- > Systematically enclose your drawings or sketches in order to clarify your project.

Any study carried out by SADEV will be charged on a working time basis for the project, subject to a minimum contractual amount of 150 euros. If a purchase order is placed, a client's credit note of 75% of the amount of the study will be issued.

Notes :

- > The glass weight must be supported on the floor unless otherwise prescribed in this catalogue.
- > Standard glass thickness for SADEV DECOR product line = 8 - 12 mm. Others dimensions: please consult us.
- > When installing other product with SADEV DECOR product line, check compatibility between the various materials in order to avoid any risk of corrosion (metal-to-metal contact).
- > Glass drilling tolerance: +/- 0.5 mm.
- > Screw tightening torque for monolithic, toughened glass = 15 Nm min. / Laminate, toughened glass = 5 N.m.
- > Attachment pegs in walls must be suitable for the loads to be sustained (outside SADEV supply).
- > All parts are made of stainless steel of marine grade (AISI 316 L).

In case of design study by us:

- > Indicate the precise dimensions of the various glass panels (Height - Width - Thickness - Types of holes).
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- > Systematically enclose your drawings or sketches in order to clarify your project.

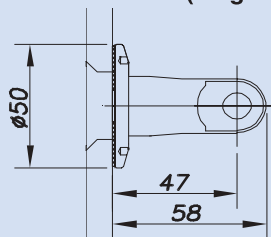
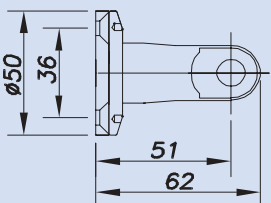
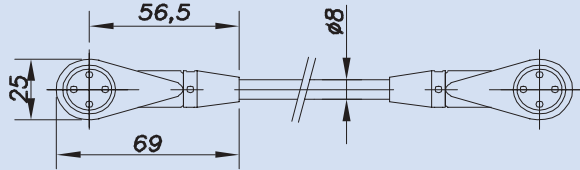
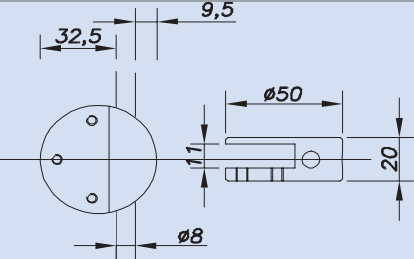
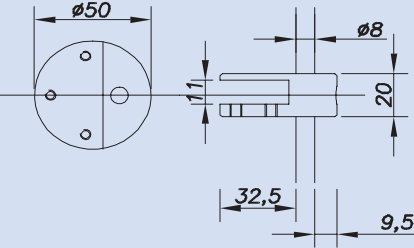
Any study carried out by SADEV will be charged on a working time basis for the project, subject to a minimum contractual amount of 150 euros. If a purchase order is placed, a client's credit note of 75 % of the amount of the study will be issued.

DECOR SHELF SYSTEM

Shelf technical data sheet

System components

This sheet concerns: Presentation of the components type for shelf system assembly

Component type	Technical instructions	Overall dimensions
Attachment fixed assembly	<p>This plate allows the shelf system to be secured on a wall or glass.</p> <p>Maximum distance between 2 plates: 2.5 metres. Other applications: please consult us.</p> <p>Wall attachment screws are countersunk screws DIA. 5 not included in SADEV supply.</p> <p>Attachment screws on glass are supplied by SADEV. Available in DIA. 36 countersunk or \varnothing 40 cylindrical.</p> <p>Pay attention to different overall dimensions depending on support material (glass or wall).</p>	<p>Model: 08 81 80 (on glass)</p>  <p>Model: 08 81 82 (on wall)</p> 
Tie bar assembly	 <p>Length to be ordered depends on plate mounting. Refer to page 1-3 in this section for length calculation.</p> <p>Maximum distance between 2 vertical tie bars: 1 meter. Other applications: please consult us.</p> <p>Model: 08 85 80 - X (x= tie bar lgth in mm)</p>	
Vertical support	<p>The vertical support allows a glass pane to be supported horizontally with a tie bar laid out horizontally.</p> <p>Maximum shelf thickness: 10 mm</p> <p>Maximum distance between 2 supports on same tie bar: 1 metre</p> <p>Model: 08 88 80</p>	
Horizontal support	<p>The horizontal support allows a glass pane to be supported horizontally with a tie bar laid out vertically.</p> <p>Maximum shelf thickness: 10 mm</p> <p>Maximum distance between 2 supports on same tie bar: 1 metre</p> <p>Model: 08 88 82</p>	

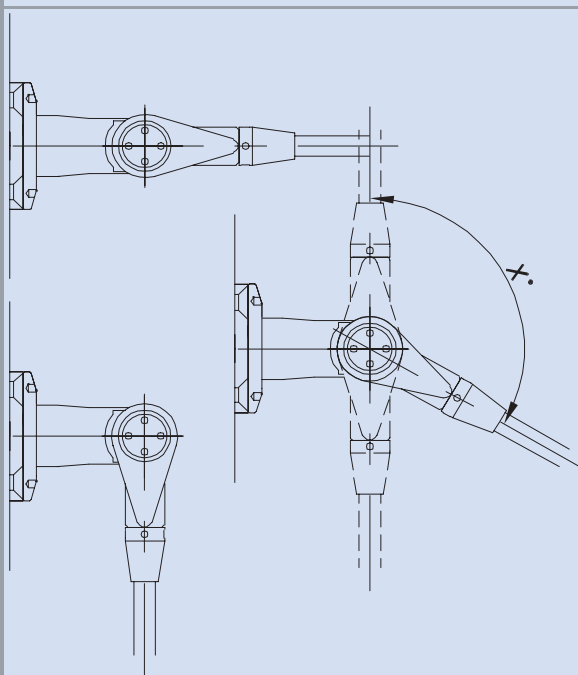
Mounting layout example on page 1-3

Shelf technical data sheet

Glass bead or brushed finish (see catalogue folder flap).

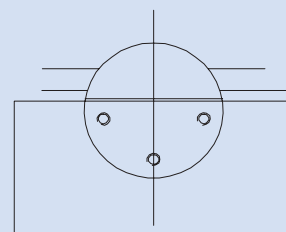


Plate layout

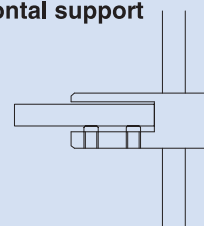


Support layout

vertical support



horizontal support

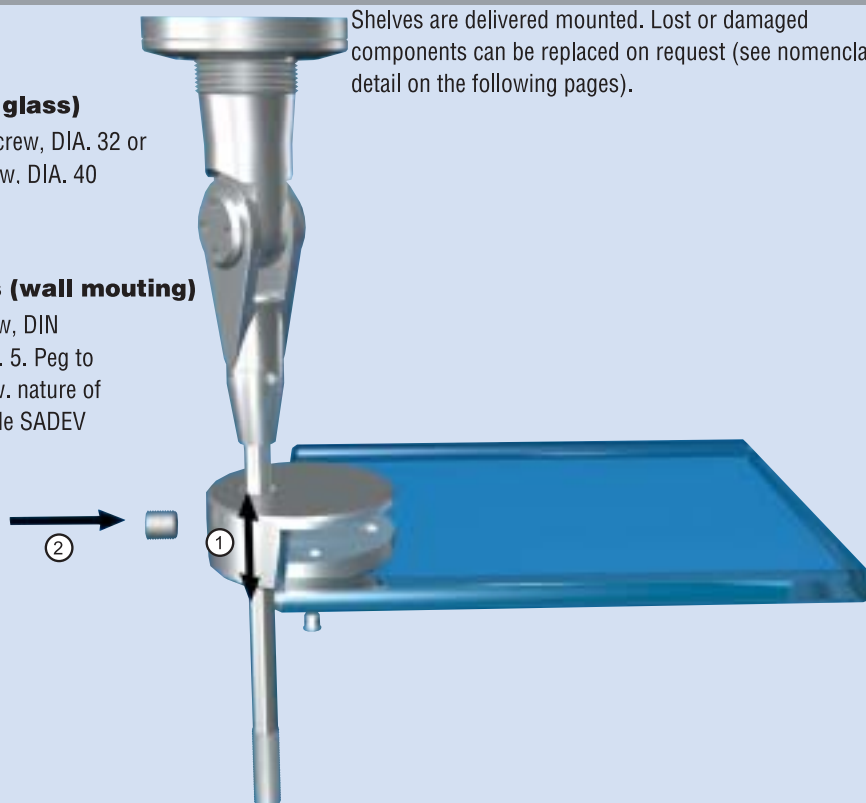


Screw (for glass)

Countersunk screw, DIA. 32 or cylindrical screw, DIA. 40

Nuts & Bolts (wall mouting)

Csk head screw, DIN 7991 type, DIA. 5. Peg to be defined i.a.w. nature of the wall. Outside SADEV supply.



Shelves are delivered mounted. Lost or damaged components can be replaced on request (see nomenclature detail on the following pages).

Technical data

Adjustment (1)

Shelf support position is adjusted on site at the time of installation.

Tightening (2)

The pressure screw allows the shelf support to be clamped on the tie bar.

Tightening and adjustment (3)

The 3 pressure screws allow the shelf to be clamped on the support and its vertical orientation to be adjusted.

Layout

Maximum 1 metre between 2 supports.

Maximum 2.5 m for the tie bar. Other applications: please consult us.

Materials

All components are made of **316 L stainless steel**.

Glass thickness: **8 - 12 mm** for the plate. Other dimensions: please consult us (system secured in glass).

Glass shelf thickness: **8 mm** as standard. Other dimensions: please consult us.

Glass drilling: see detail on catalogue folder flap and in the following pages.

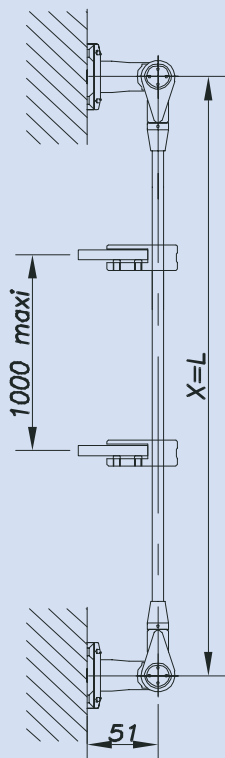
Glass-mounted screw tightening torque: **Monolithic, toughened = min.15 N.m / Laminate, toughened = 5 N.m**

DECOR SHELF SYSTEM

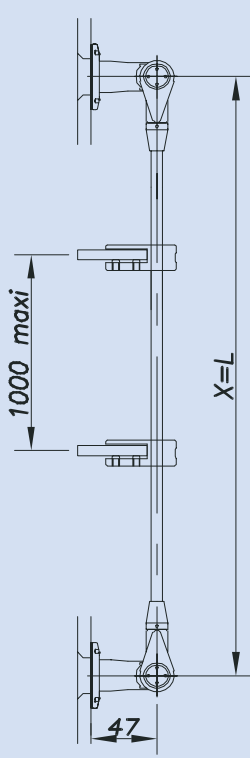
Shelf technical data sheet

Layout and dimensioning

On wall

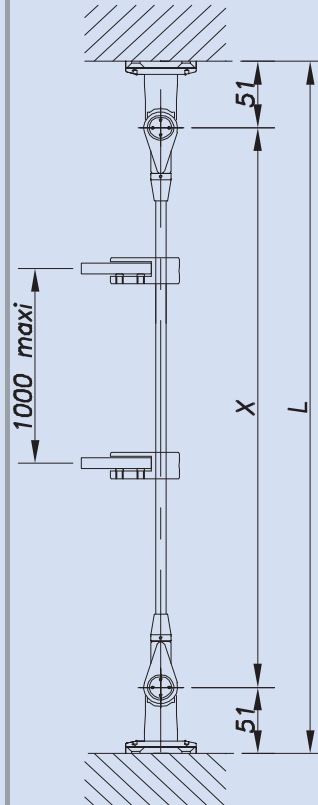


On glass

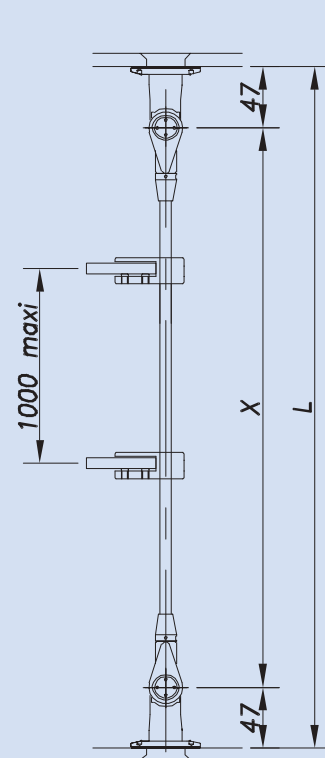


X = Tie bar length to be ordered

On wall

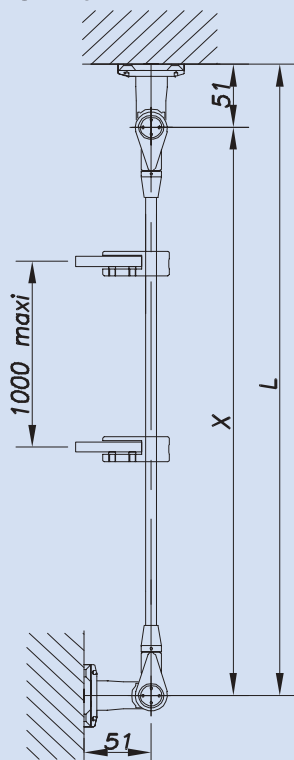


On glass

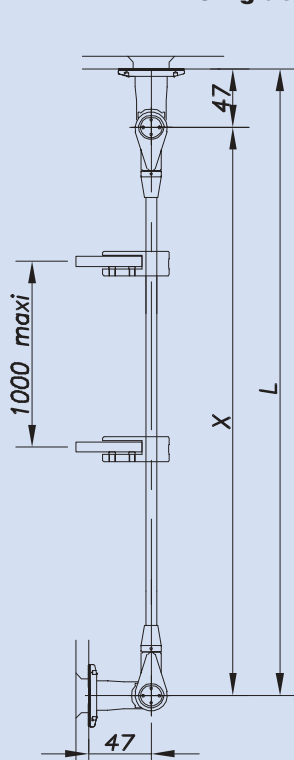


X = Tie bar length to be ordered

On wall

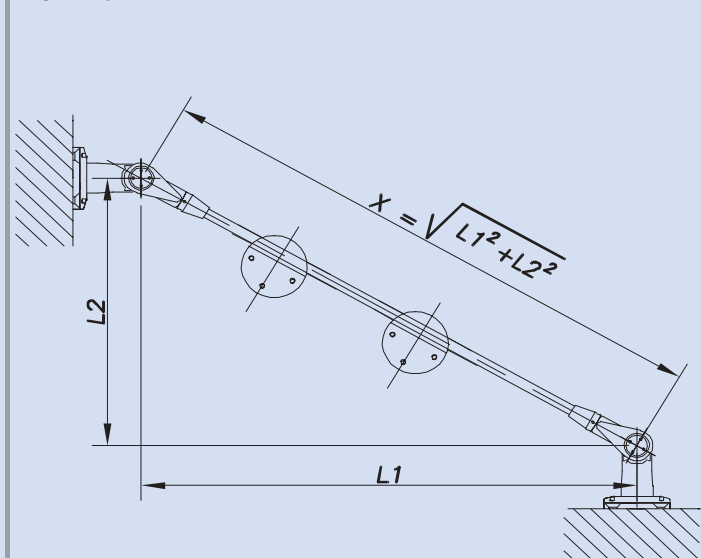


On glass



X = Tie bar length to be ordered


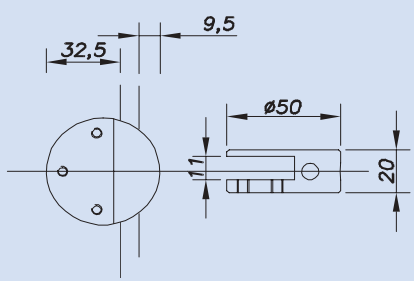
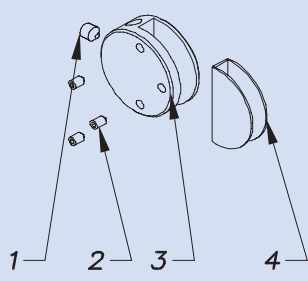
On wall



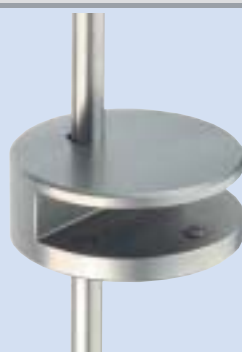
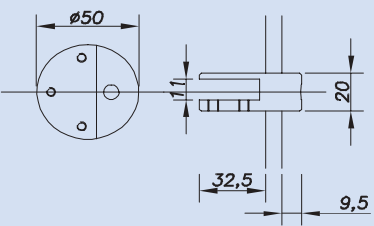
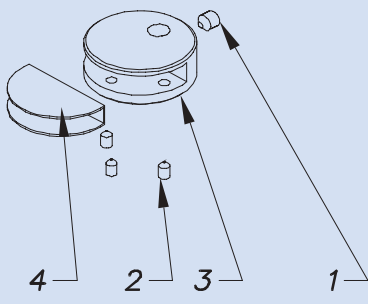
X = Tie bar length to be ordered

DECOR SHELF SYSTEM

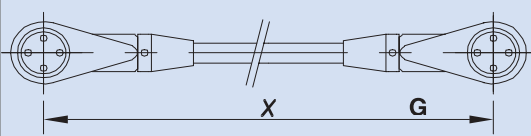
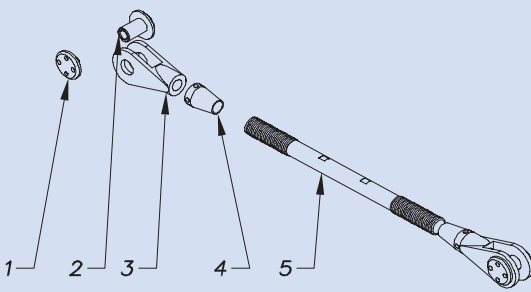
Model:	08 88 80 & 08 88 82 & 08 85 80 - x
Description:	Horizontal or vertical shelf support / Shelf tie bar

			Description
	<div>1) Tie bar locking screw</div> <div>2) Shelf clamping screw</div> <div>3) Vertical support</div> <div>4) Protection plate</div>		
	Weight: 189 g		

Description	Part number	Qty / Finish / price	
Vertical shelf support	08 88 80	QTY:	Price:
			Glass bead finish <input type="checkbox"/> yes <input type="checkbox"/> no

			Description
			1) Tie bar locking screw 2) Shelf clamping screw 3) Vertical support 4) Protection plate
	Weight : 189 g		

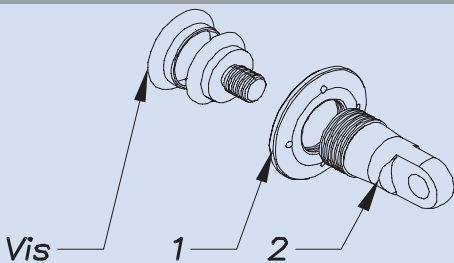
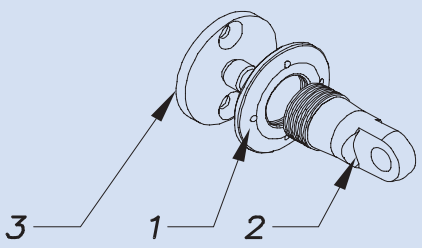
Description	Part number	Qty / Finish / price	
Horizontal shelf support	08 88 82	QTY:	Price:
			Glass bead finish <input type="checkbox"/> yes <input type="checkbox"/> no


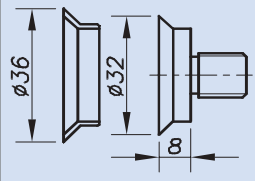
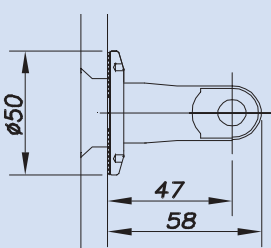
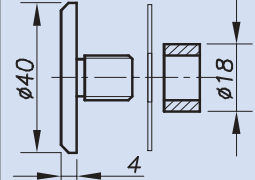
Shelf tie bar		Description 1) Pin nut 2) Pin bolt 3) Fork 4) Tapered nut 5) Tie bar
Weight = 152 g (forks & nuts)+314 g / metres (tie bar only)		
X=length to be ordered in mm, refer to page1-3 for calculation detail		


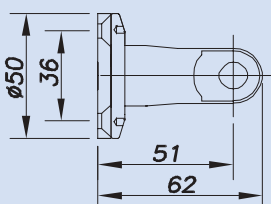
Description	Part number	Qty / Finish / Price	
Shelf tie bar	08 85 80 - X	QTY:	Price:
		X = mm	Glass bead finish <input type="checkbox"/> yes <input type="checkbox"/> no

DECOR SHELF SYSTEM

Model:	08 81 80 & 08 81 82
Description:	Glass-mounted shelf attachment plate & Wall-mounted shelf attachment plate

Model 08 81 80 Glass mounting Bolt: see nomenclature detail and drilling pattern drawing on catalogue folder flap.		Description 1) Cover nut 2) Gusset 3) Contact washer
Model 08 81 82 Wall mounting		Description 1) Cover nut 2) Gusset 3) Wall attachment flange

Overall dimensions	Screw type	Glass th.	Part number	Qty / Finish / Price
Description: Glass-mounted shelf attachment				
		> 8 <	08 81 80 06 11 12	QTY: Price: Glass bead finish <input type="checkbox"/> yes <input type="checkbox"/> no
		> 10 <	08 81 80 06 11 14	QTY: Price: Glass bead finish <input type="checkbox"/> yes <input type="checkbox"/> no
		> 12 <	08 81 80 06 11 14	QTY: Price: Glass bead finish <input type="checkbox"/> yes <input type="checkbox"/> no
Weight: 228 g	Glass drilling, model A (see catalogue folder flap)			
		> 8 <	08 81 80 06 24 18	QTY: Price: Glass bead finish <input type="checkbox"/> yes <input type="checkbox"/> no
		> 10 <	08 81 80 06 24 20	QTY: Price: Glass bead finish <input type="checkbox"/> yes <input type="checkbox"/> no
		> 12 <	08 81 80 06 24 20	QTY: Price: Glass bead finish <input type="checkbox"/> yes <input type="checkbox"/> no
	Glass drilling, model C (see catalogue folder flap)			

Description: Wall-mounted shelf attachment				
		Part number		Qty / Finish / Price
		08 81 82		QTY:
		Weight: 253 g		Price: Glass bead finish <input type="checkbox"/> yes <input type="checkbox"/> no