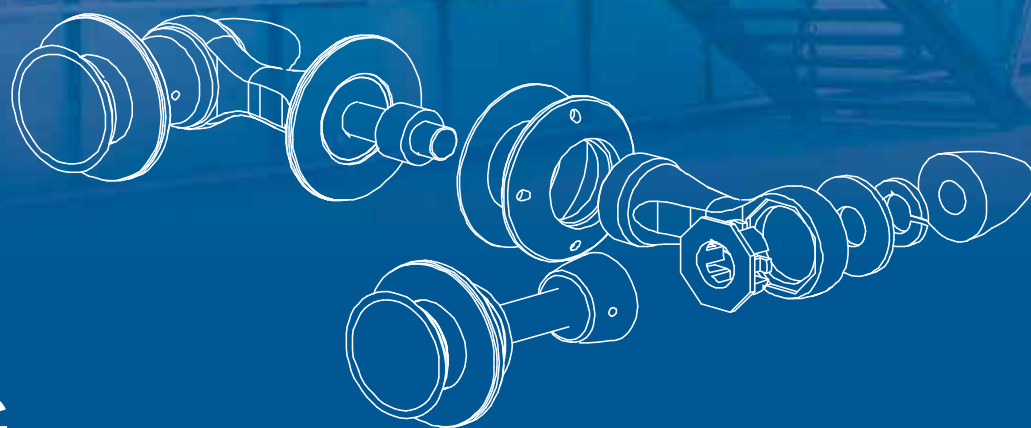




RAILING & HANDRAIL

5.00

www.sadev.com

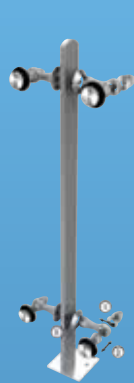
Tel : + 33 (0)4 50 08 39 00 - info@sadev.com - Fax : + 33 (0)4 50 08 39 49



SUMMARY

RAILING & HANDRAIL

Pages 5.03 >> 5.28



Flat 60x10 cm railing with fin Monti
Ref: 00 60 15 02 24 FM2
> Page 5.03



Flat 50x20 cm railing with flat angle piece
Ref: 00 50 20 02 28
> Page 5.07



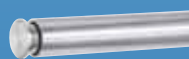
Shark fin type railing
Ref: 00 120 10
> Page 5.12



Slab nose railing
Ref: 00 01 10
> Page 5.14



Handrail on wall or on glass
Ref: 00 10
> Page 5.16



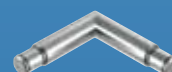
Stainless steel tube Ø 25
Ref: 00 10 30 25
> Page 5.21



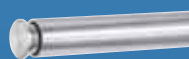
Stainless steel tube cap Ø 25
Ref: 05 53 55 55 5
> Page 5.21



Track connection sleeve Ø 25
Ref: 05 54 55 50
> Page 5.21



Fixed 90° tube to tube Ø 25 connector
Ref: 02 05 02 29 50
> Page 5.21



Stainless steel tube Ø 33
Ref: 00 10 30 33
> Page 5.22



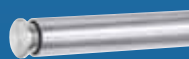
Stainless steel tube cap Ø 33
Ref: 00 10 30 33 10
> Page 5.22



Track connection sleeve Ø 33
Ref: 00 10 30 33 20
> Page 5.22



Fixed 90° tube to tube Ø 33 connector
Ref: 00 10 30 33 29
> Page 5.22



Stainless steel tube Ø 40
Réf: 00 10 30 40
> Page 5.23



Stainless steel tube cap Ø 40
Ref: 00 10 30 40 10
> Page 5.23



Track connection sleeve Ø 40
Ref: 00 10 30 40 20
> Page 5.23



Fixed 90° tube to tube Ø 40 connector
Ref: 00 10 30 40 29
> Page 5.23

Model:	00 60 15 02 24 FM2	Railing
Description:	Flat 60 x 15 railing with Fin Monti – private and public application	

**120 kg****Supplied accessories**

SADEV manufactures posts and parts for fixing between the post and the glass work. You may order the post at choice and the angle pieces or each component separately. If you make you own posts, please follow the recommendations of this section

Type of glass:

Tempered laminated glass. Resistance tested by an impact resistance test. Thickness of **12 to 25.5 mm**

Standard in force:

NF P01-012: Safety rules relating to the dimensions of railings and stairway banisters

NF P08-301: Impact resistance tests – Impact body

NF P01-013: Railing tests – Methods and criteria



System valid for private (600N/m) and public (1000 N/m) application

Railing post:

The railing post can be made of 220 brushed **stainless steel** or **painted steel**. State the RAL in you order painted steel

Maximum distance:

1,510 mm between two posts
Max. glass = 1500 x 1100 mm

Adjustment (1):

Horizontal adjustment ± 3 mm

Adjustment (2):

Depth adjustment ± 5 mm

Adjustment (3):

Vertical adjustment ± 5 mm

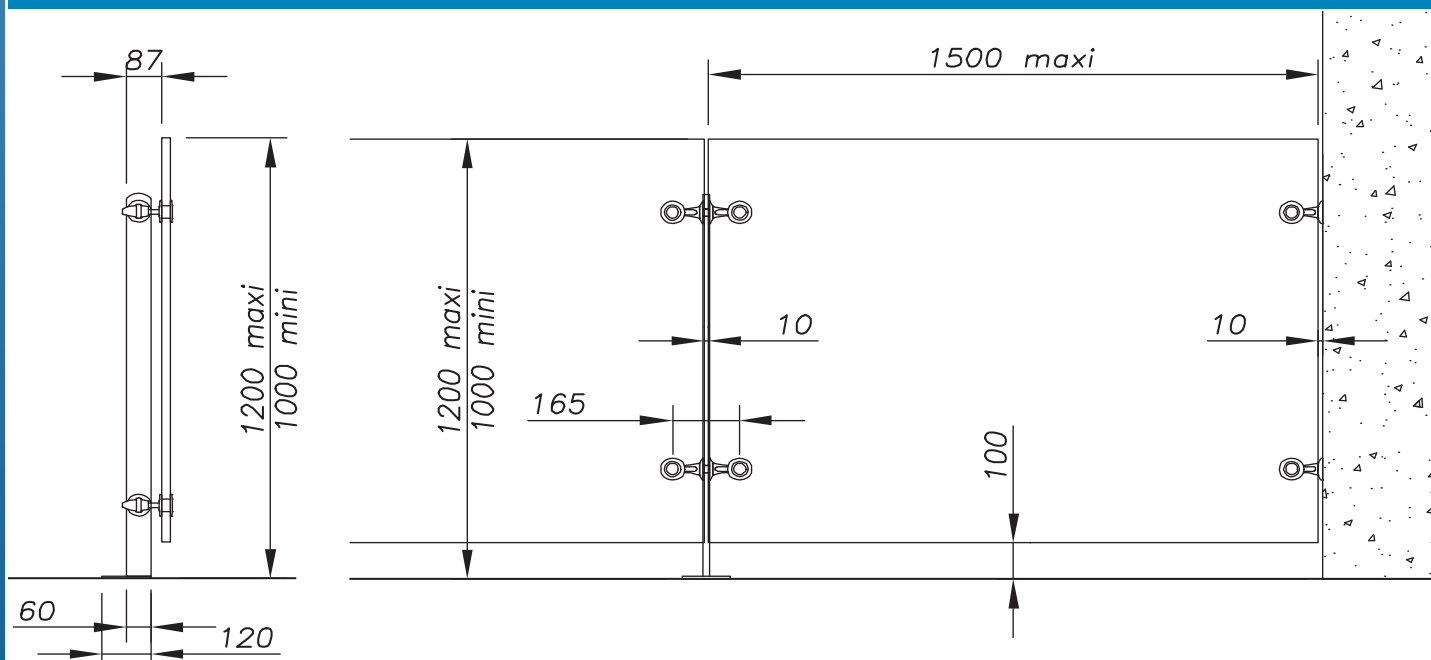
Tightening of the glass screws:

Monolithic tempered = Min. 15 N.m

Laminated tempered = 10 N.m

Screws for glass:

Cylindrical or countersunk, see details on next page

Standard configuration

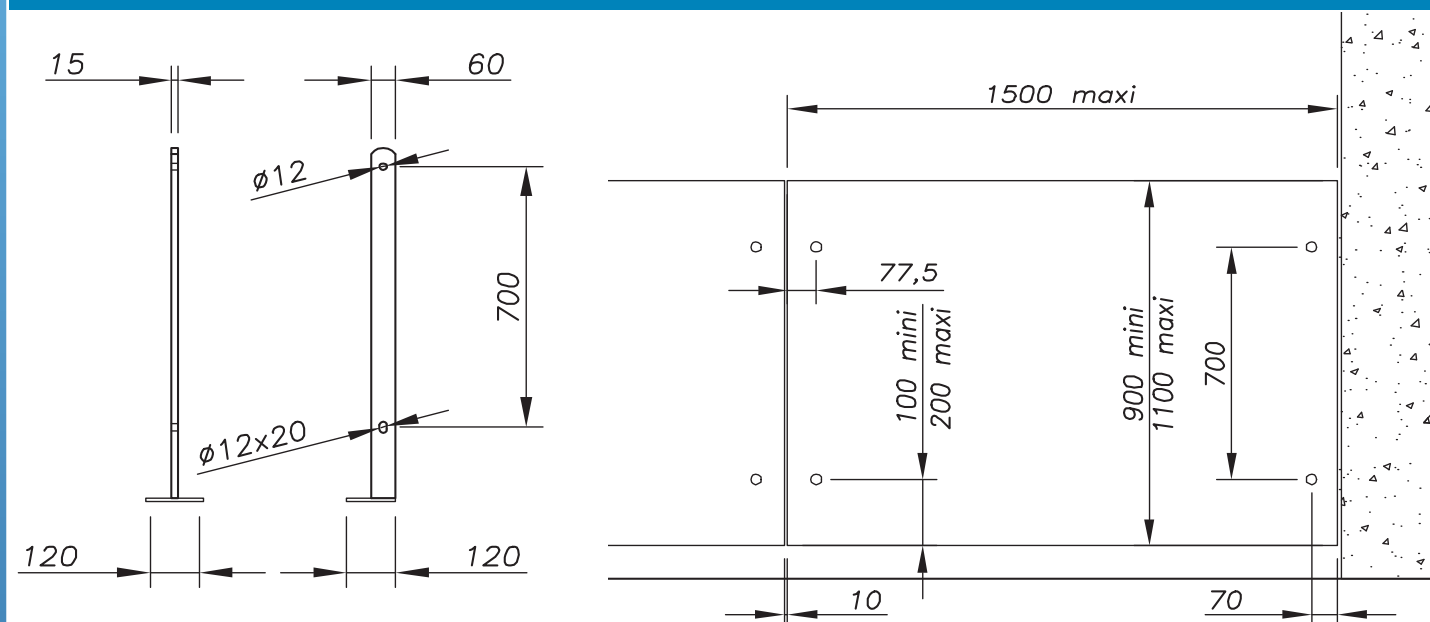
This configuration gives the dimensions and the arrangement of the parts for making railings with the 02 24 FM type angle pieces. When ordering, order according to the post code and the angle piece code, therefore 2 references to order for a complete post

If components are damaged they can be replaced by request.

Order form end of this chapter.

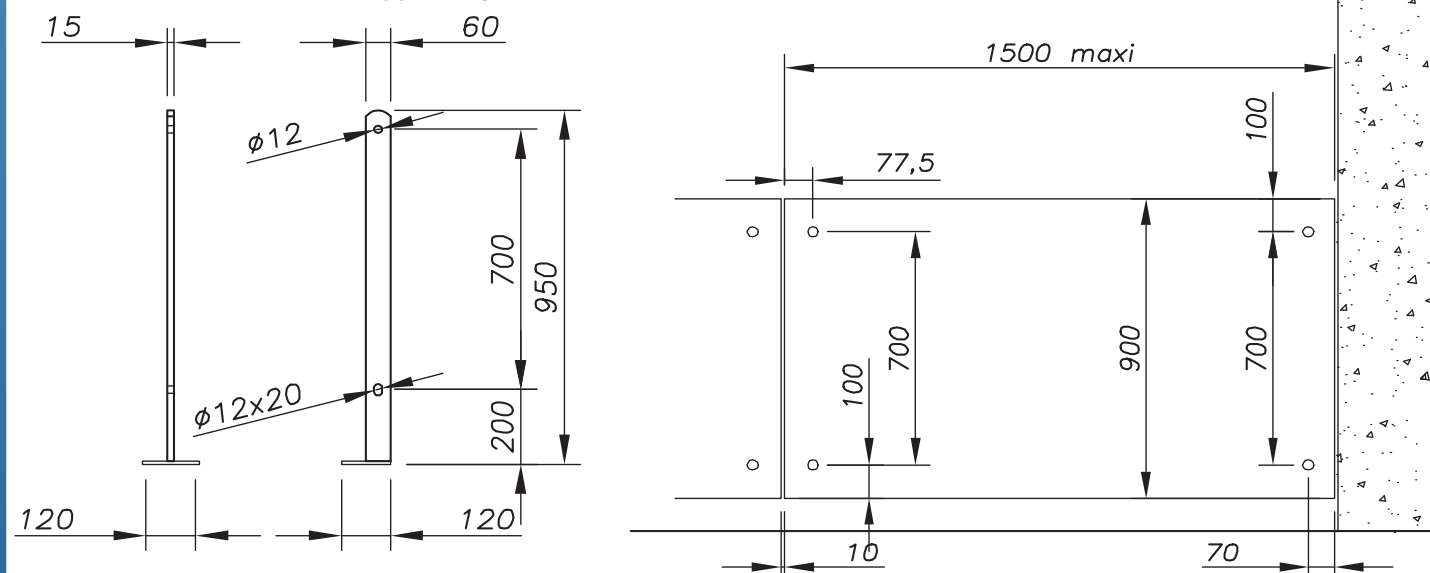
Model:	00 60 15	Railing
Description:	Flat 60 x 15 post with Fin Monti – private and public application	

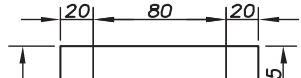
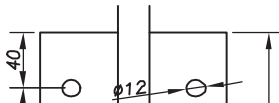
Customer posts: Measurements and glass drilling plans to follow



SADEV posts: Measurements and glass drilling - model 00 60 15

Bolts and anchors $\phi 12$ not supplied by SADEV



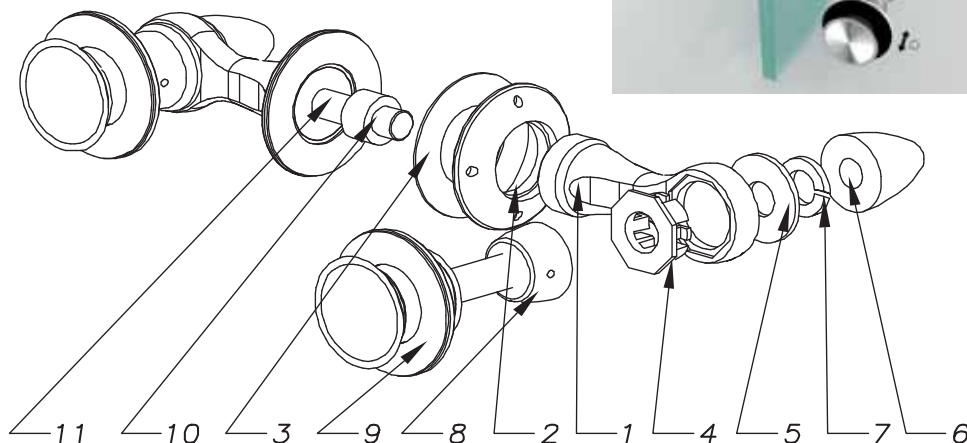
P1 plate – on slab	P2 plate – slab nose	Plate	Post reference	
		Type P1 on slab	00 60 15 P1-AC (painted steel) 00 60 15 P1-IN (stainless steel)	
		Type P2 on slab nose	00 60 15 P2-AC (painted steel) 00 60 15 P2-IN (stainless steel)	
lead time (cf. page 1)				
On request, at least 4 weeks lead time				

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	02 24 FM2	Railing
Description:	Part fixing the glass to the post, Fin Monti 02 24 FM2 type	

Count 2 pieces by post



- Fin Monti (1)
- Tightening nut Ø 60 (2)
- Contact washer (3)
- Inserts (4)
- Tightening washer (5)
- Monti hexagonal nuts (6)
- Washer (7)
- Flat Monti Me nut (8)
- Screw (9)
- Protection ring (10)
- Threaded shaft (11)

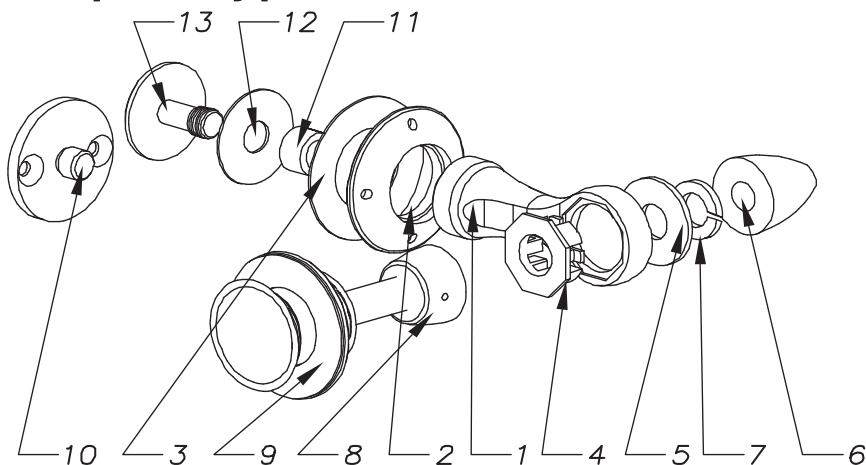
Weight: 1650 g

Dimensions	Type of screw		Glass drilling		
	Glass thickness (mm)	Reference	lead time (cf. page 1)		
	12<V	02 24 FM2 -V2001-12	Qty<20	20<Qty<50	50<Qty
	12<V<17,5	02 24 FM2 -V2001-17			
	Glass thickness (mm)	Reference	lead time (cf. page 1)		
	12<V	02 24 FM2 -V2005-12	Qty<20	20<Qty<50	50<Qty
	12<V<17.5	02 24 FM2 -V2005-17			
	17.52<V<21.5	02 24 FM2 -V2005-21			

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	02 24 FM1	Railing
Description:	Part fixing the glass to the post, Fin Monti 02 24 FM1 type	

Count 2 pieces by post or wall

- Fin Monti (1)
- Tightening nut Ø 60 (2)
- Contact washer (3)
- Inserts (4)
- Tightening washer (5)
- Monti hexagonal nuts (6)
- Washer (7)
- Flat Monti Me nut (8)
- Screw (9)

Plate (P suffix) (10)

- Protection ring (11)
- Protective washer (12)

Tightening screw (V suffix) (13)**Weight: 900 g**

Dimensions	Type of screw		Glass drilling		
	Glass thickness	Reference	lead time (cf. page 1) Qty<20 20<Qty<50 50<Qty		
	12<V	02 24 FM1 V2001-12-V			
	12<V<17.5	02 24 FM1 V2001-17-V			
	17.52<V<21.5	02 24 FM1 V2001-21-V			
	12<V	02 24 FM1 V2001-12-P			
	12<V<17.5	02 24 FM1 V2001-17-P			
	17.52<V<21.5	02 24 FM1 V2001-21-P			
	Glass thickness	Reference	lead time (cf. page 1) Qty<20 20<Qty<50 50<Qty		
	12<V	02 24 FM1 V2005-12-V			
	12<V<17.5	02 24 FM1 V2005-17-V			
	17.52<V<21.5	02 24 FM1 V2005-21-V			
	12<V	02 24 FM1 V2005-12-P			
	12<V<17.5	02 24 FM1 V2005-17-P			
	17.52<V<21.5	02 24 FM1 V2005-21-P			

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	00 50 20 02 28	Railing
Description:	Flat 50 x 20 railing with flat angle pieces – private and public application	



Supplied accessories

SADEV manufactures posts and parts for fixing between the post and the glass work. You may order the post at choice and the angle pieces or each component separately. If you make your own posts, please follow the recommendations of this section

Type of glass:

Tempered laminated glass. Resistance tested by an impact resistance test. Thickness of **12 to 25,5 mm**

Standard in force:

NF P01-012: Safety rules relating to the dimensions of railings and stairway banisters

NF P08-301: Impact resistance tests – Impact body

NF P01-013: Railing tests – Methods and criteria



System valid for private (600N/m) and public (1000 N/m) application

Railing post:

The railing post can be made of 220 brushed **stainless steel** or **painted steel**. State the RAL if you order painted steel

Maximum distance:

1,510 mm between two posts

Max. glass = 1500 x 1100 mm

Adjustment (1):

Horizontal adjustment ± 3 mm

Tightening of the glass screws:

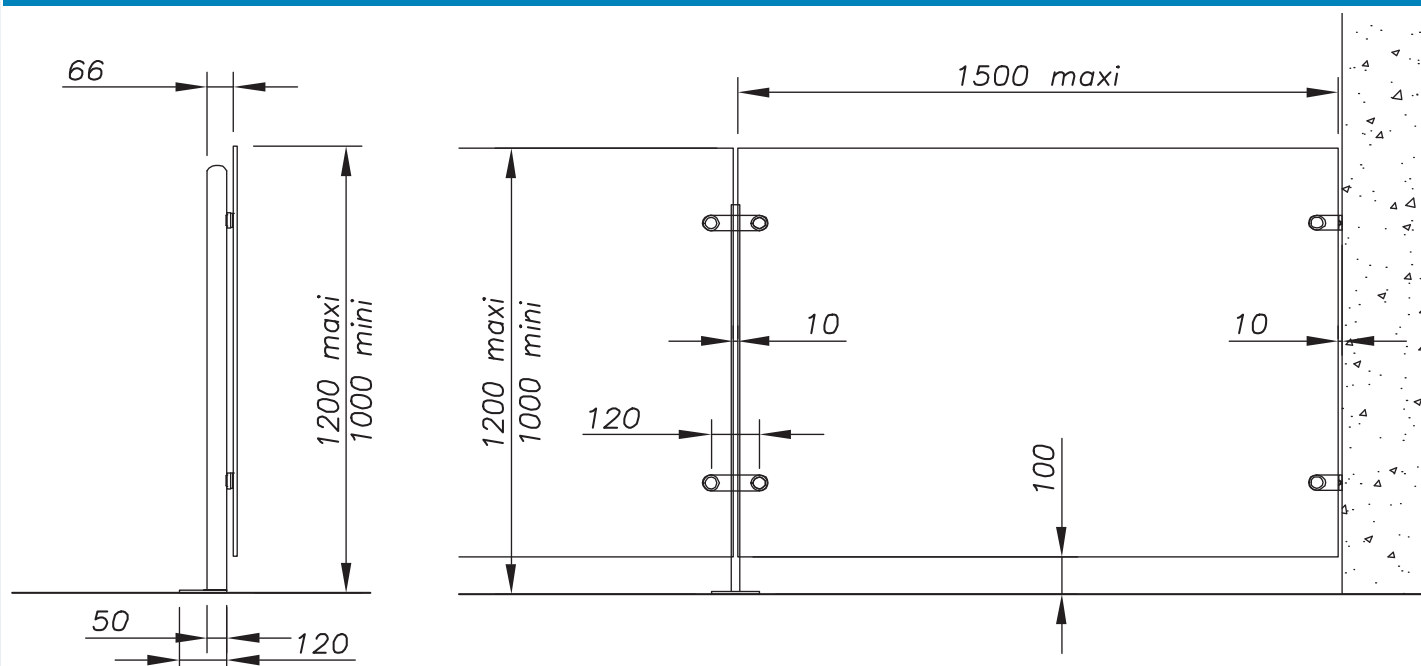
Monolithic tempered = Min. 15 N.m

Laminated tempered = 10 N.m

Screws for glass:

Cylindrical or countersunk,
See details on next page

Standard configuration



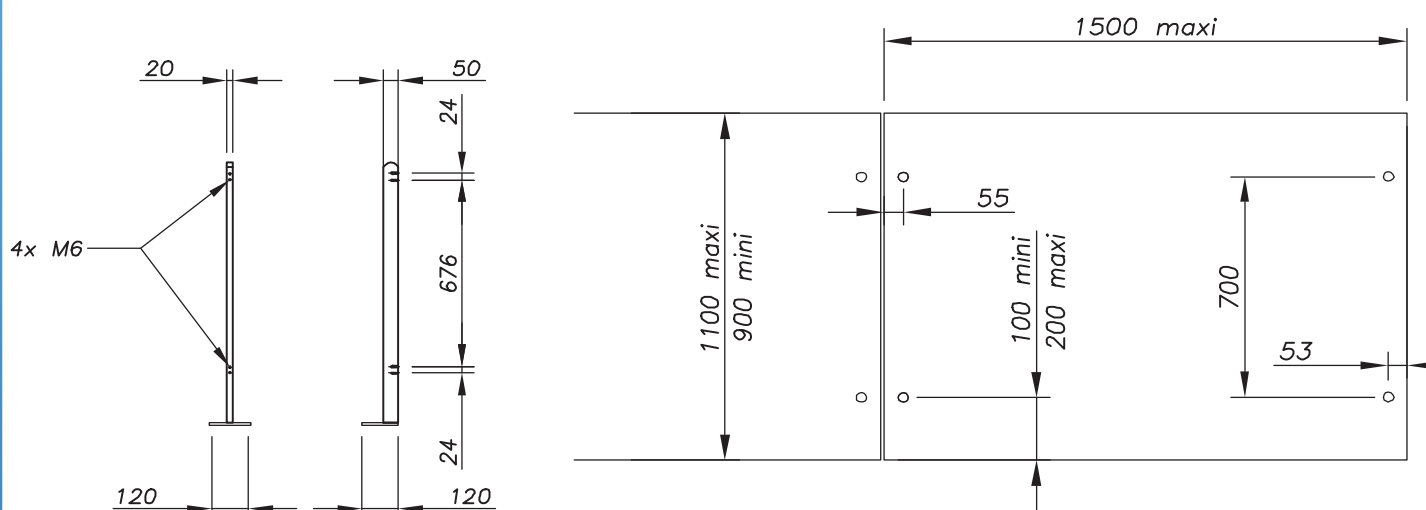
This configuration shows the measurements and the arrangement of the parts to make a railing with type 02 28 angle pieces. If ordering, order according to the code of the post and the angle piece code, therefore 2 references to order for a complete post

If components are damaged they can be replaced by request.

Order form end of this chapter.

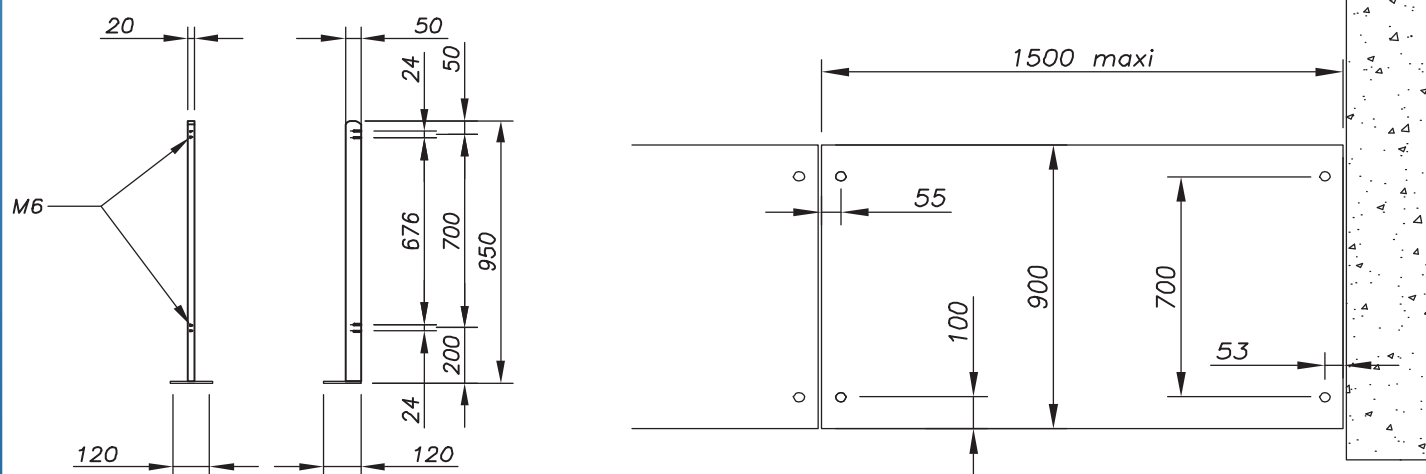
Model:	00 50 20	Railing
Description:	Flat 50 x 20 railing with flat angle pieces – private and public application	

Customer posts: Measurements and glass drilling plans to follow



SADEV posts: Measurements and glass drilling - model 00 60 15

Bolts and anchors Ø 12, not supplied by SADEV

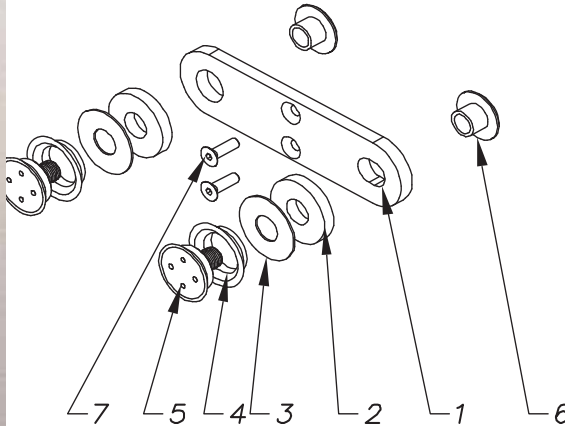


P1 plate – on slab	P2 plate – slab nose	Plate	Post reference
		Type P1 on slab	00 50 20 P1-AC (painted steel) 00 50 20 P1-IN (stainless steel)
		Type P2 on slab nose	00 50 20 P2-AC (painted steel) 00 50 20 P2-IN (stainless steel)
lead time (cf. page 1)			
On request, at least 4 weeks lead time			

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	02 28 20 GD2	Railing
Description:	Part fixing the glass to the post, 02 28 20 GD2 flat angle piece type	



- Single-piece plate 180° (1)
- HT 7mm stainless steel spacer (2)
- EPDM washer (3)
- Spacer ring (4)
- Tightening screw (5)
- Glass fixing nut (6)
- Fixing screw for post Ø 6 (7)

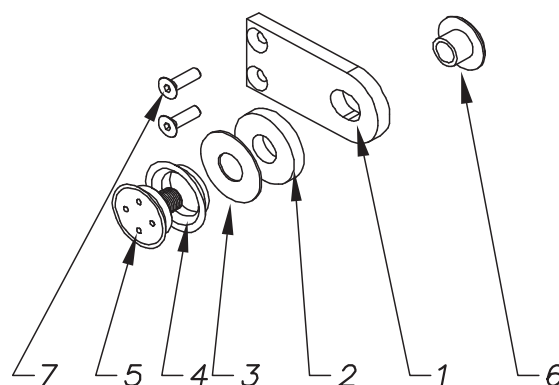
Weight: 620 g

Dimensions	Glass thickness	Reference	Glass drilling
	13.52 to 17.52 mm	02 28 20 GD2 06 11 20	
	19 to 21.52 mm	02 28 20 GD2 06 11 24	Type of screw
	21.52 to 25.52 mm	02 28 20 GD2 06 11 28	
	Glass thickness	Reference	Glass drilling
	13.52 to 17.52 mm	02 28 20 GD2 06 24 30	
	19 to 21.52 mm	02 28 20 GD2 06 24 34	Type of screw
	21.52 to 25.52 mm	02 28 20 GD2 06 24 38	
lead time (cf. page 1)			
Qty<15	15<Qty<50	50<Qty	

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	02 28 20 GD1	Railing
Description:	Part fixing the glass to the post, 02 28 20 GD1 flat angle piece type	

Count 2 pieces by post

- Single-piece plate 180° (1)
- HT 7mm stainless steel spacer (2)
- EPDM washer (3)
- Spacer ring (4)
- Tightening screw (5)
- Glass fixing nut (6)
- Fixing screw for post Ø 6 (7)

Weight: 400 g

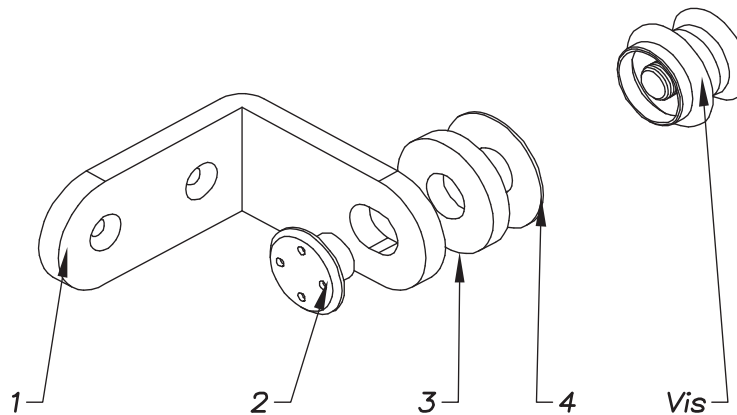
Dimensions	Glass thickness	Reference	Glass drilling
	13.52 to 17.52 mm	02 28 20 GD1 06 11 20	
	19 to 21.52 mm	02 28 20 GD1 06 11 24	Type of screw
	21.52 to 25.52 mm	02 28 20 GD1 06 11 28	
	Glass thickness	Reference	Glass drilling
	13.52 to 17.52 mm	02 28 20 GD1 06 24 30	
	19 to 21.52 mm	02 28 20 GD1 06 24 34	Type of screw
	21.52 to 25.52 mm	02 28 20 GD1 06 24 38	
lead time (cf. page 1)			
Qty<15	15<Qty<50	50<Qty	

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	02 29 21	Railing
Description:	Part fixing the glass to the wall, 02 29 21 angle piece type	

Count 2 parts per glass panel



- Single-piece plate 90° wall (1)
- Fixing nut (2)
- HT 7 mm stainless steel spacer (3)
- EPDM washer (4)

Weight: 481 g

Dimensions	Glass thickness	Reference	Glass drilling
	13.52 to 17.52 mm	02 29 21 06 11 20	
	19 to 21.52 mm	02 29 21 06 11 24	Type of screw
	21.52 to 25.52 mm	02 29 21 06 11 28	
	Glass thickness	Reference	Glass drilling
	13.52 to 17.52 mm	02 29 21 06 24 30	
	19 to 21.52 mm	02 29 21 06 24 34	Type of screw
	21.52 to 25.52 mm	02 29 21 06 24 38	
lead time (cf. page 1)			
Qty<15	15<Qty<50	50<Qty	

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	00 120 10	Railing
Description:	Shark fin type railing – private application	

**80 kg****Supplied accessories:**

SADEV supplies posts and fixings for this railing system

Type of glass:

Tempered laminated glass. Resistance tested by an impact resistance test. Thickness of **12 to 21.52 mm**

Number of posts:

Always two posts per glass panel

Standard in force:

NF P01-012: Safety rules relating to the dimensions of railings and stairway banisters

NF P08-301: Impact resistance tests – Impact body

NF P01-013: Railing tests – Methods and criteria



System valid for private application (600 N/m)

Railing post:

The railing post can be made of 220 brushed **stainless steel** or **painted steel**. State the RAL if you order painted steel

Maximum distance:

800 mm between two posts

Max. glass = 960 x 1000 mm

Tightening of the glass screws:

Monolithic tempered = Min. 15 N.m

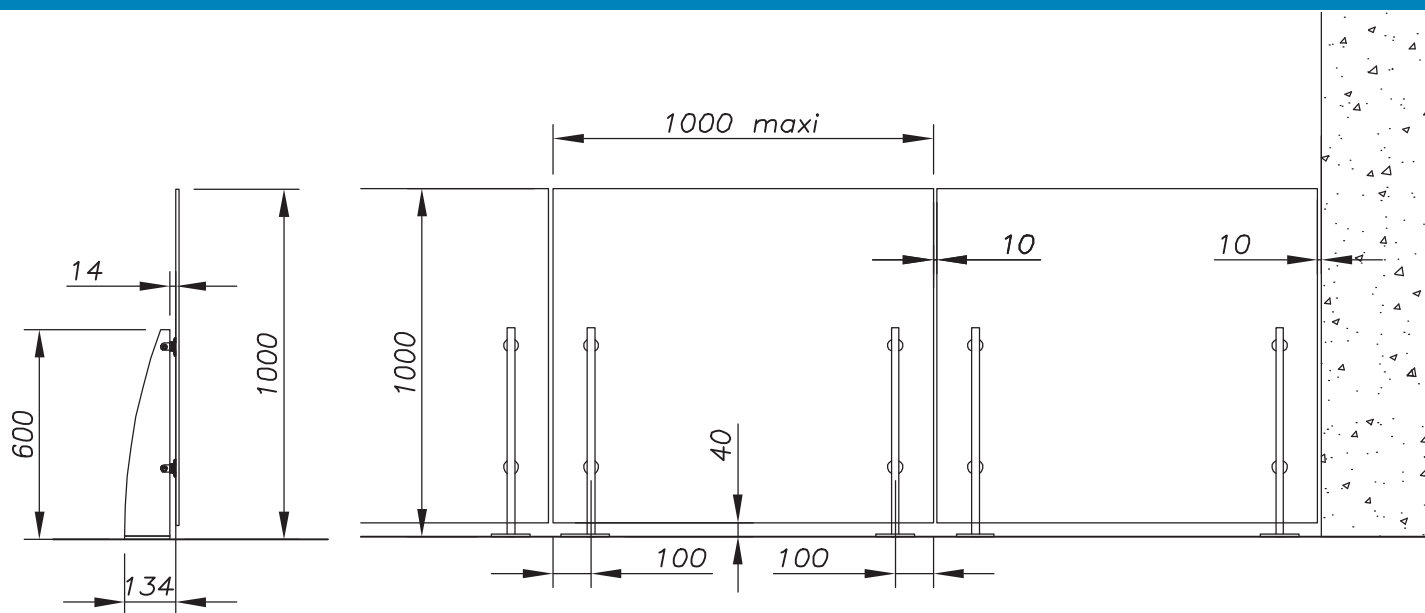
Laminated tempered = 10 N.m

Adjustment (1):

Vertical adjustment of ± 3 mm

Screws for glass:

Cylindrical or countersunk.
See details on next page

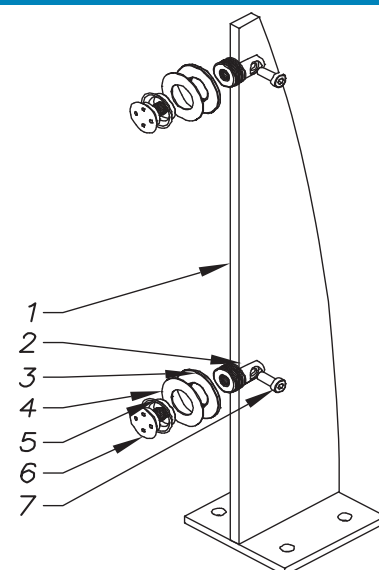
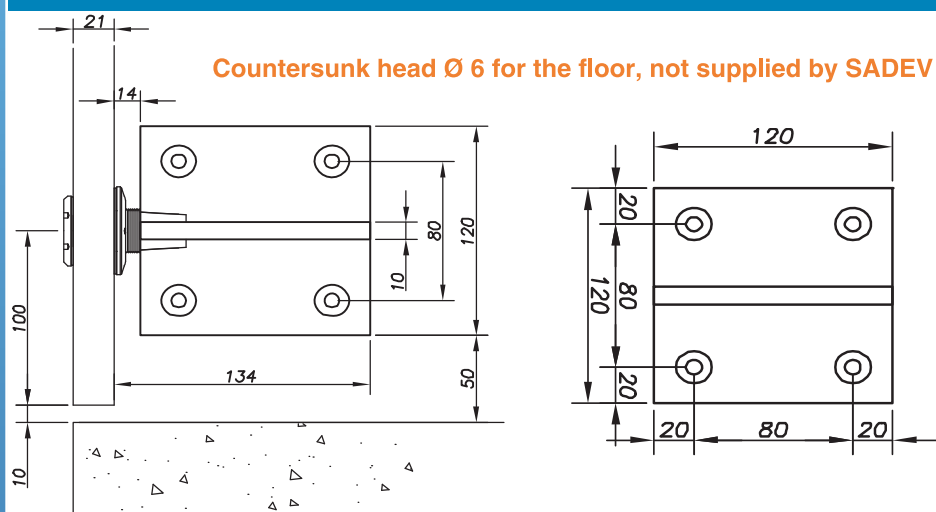
Standard configuration and dimensions

This configuration gives the dimensions and the arrangement of the parts for making railings with the shark fin type posts. When ordering, order according to the code of the post only. Please, do not forget : always two posts per glass panel

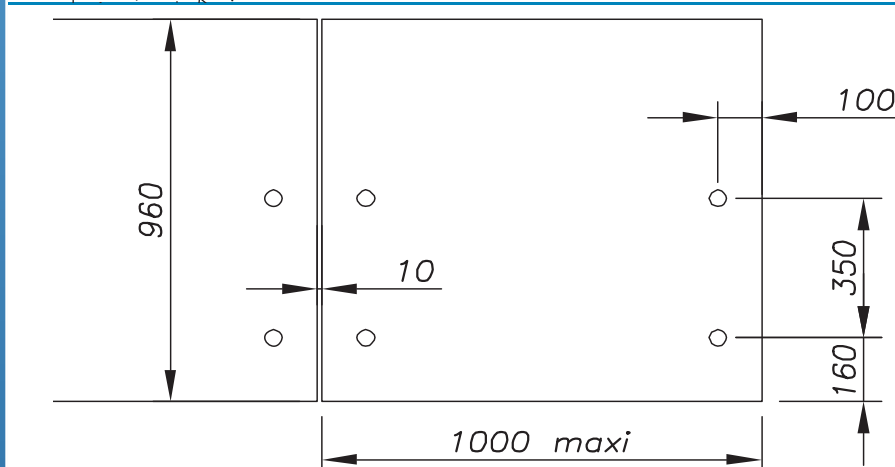
If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	00 120 10	Railing
Description:	Shark fin type railing – private application	

Glass drilling and dimensions

- Single-piece plate 180° (1)
 Female yoke (2)
 Glass fixing nut (3)
 Protective washer (4)
 Glass protection (5)
 Glass tightening screw (6)
 Fixing screw (7)

Weight: 4700 g

Type of screw	Glass thickness	Reference	Glass drilling
	10<v<13.5	00 120 10 06 11 14	
	13.5<v<15.5	00 120 10 06 11 16	
	15.5<v<17.5	00 120 10 06 11 18	
	17.5<v<21.5	00 120 10 06 11 22	
	21,5	00 120 10 06 11 24	
	10<v<13.5	00 120 10 06 24 24	
	13.5<v<15.5	00 120 10 06 24 26	
	15.5<v<17.5	00 120 10 06 24 28	
	17.5<v<21.5	00 120 10 06 24 32	
	21,5	00 120 10 06 24 34	

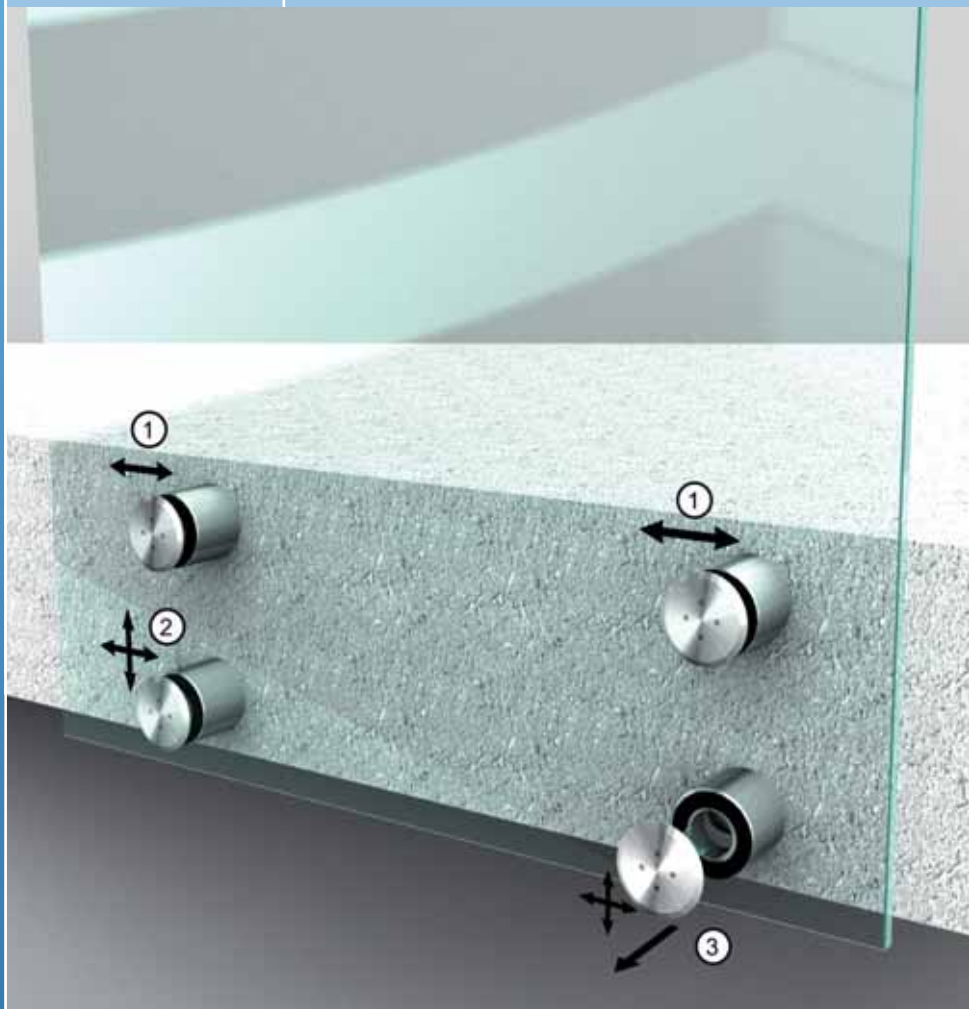
lead time (cf. page 1)

Qty<10	10<Qty<25	25<Qty
------------------	------------------------	------------------

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	00 01 10	Railing
Description:	Slab nose railing Ø 50 mm – private application	

**Maximum distance:**

600 mm between two posts

Max. glass = 1100 x 1260 mm

Tightening of the glass screws:

Monolithic tempered = Min. 15 N.m

Laminated tempered = 10 N.m

Adjustment (1):Horizontal adjustment ± 5 mm**Adjustment (2):**Vertical adjustment of ± 5 mm**Adjustment (3):**

Depth adjustment 0 / + 5 mm

Type of glass:

Laminated tempered glass, type 8/8, 10/10 or 12/12 depending on configuration

Screws:

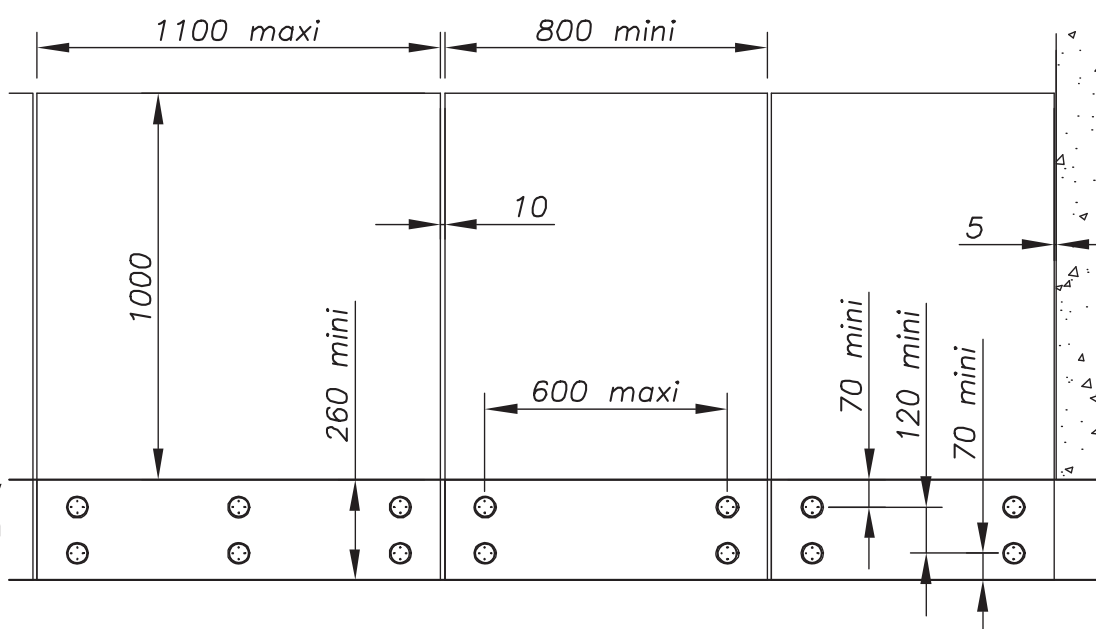
Ø 12 cylindrical head. Anchor to be defined according to the nature of the wall. Not supplied by SADEV

Screws for glass:

Countersunk Ø 50

Standard configuration

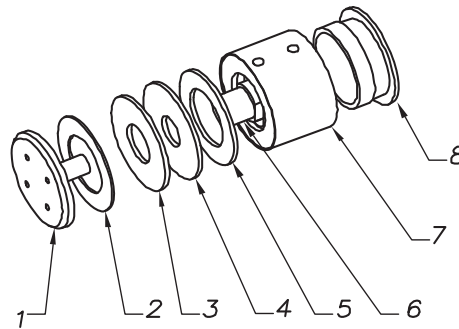
This configuration gives the dimensions and the arrangement of the parts for making railings with the slab nose fixing points. Remember to order the Ø 12 anchor plugs and fixing screws for the fixing points. SADEV does not supply these items, because they depend on the structure in which they will be fixed



If components are damaged they can be replaced by request.

Order form end of this chapter.

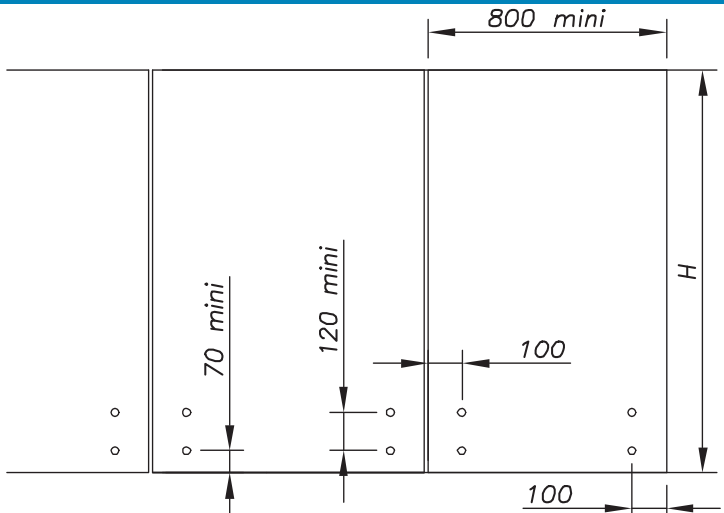
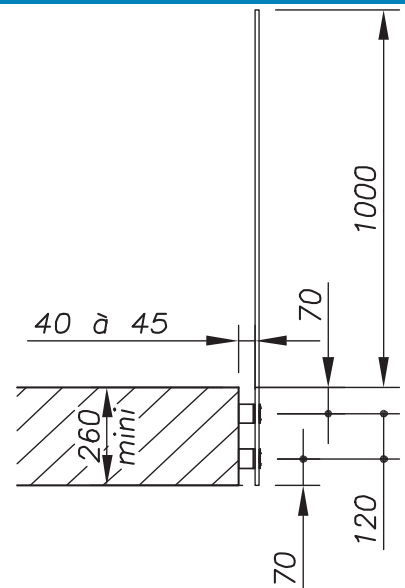
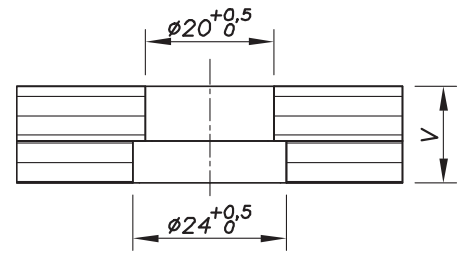
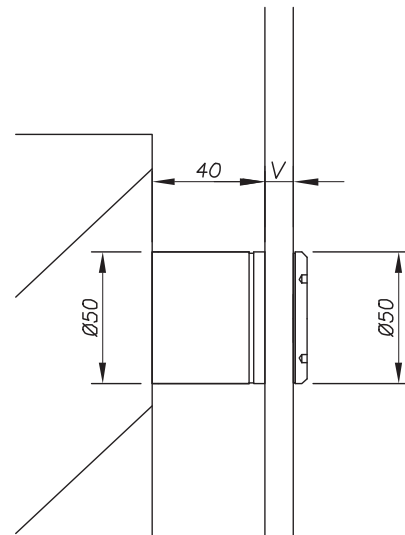
Model:	00 01 10	Railing
Description:	Slab nose railing – private application	



- Glass tightening screw (1)
- Protective washer (2)
- Protective washer (3)
- Flange (4)
- Absorber (5)
- Threaded pin (6)
- Body (7)
- Caps (8)

Weight: 820 g

Finish : glass bead or brushed

Glass drilling		Dimensions	
			
			
Glass thickness	Reference		
17,52	00 01 10		
21,52			
25,52			
lead time (cf. page 1)			
Qty<50	50<Qty<100	100<Qty	

If components are damaged they can be replaced by request.

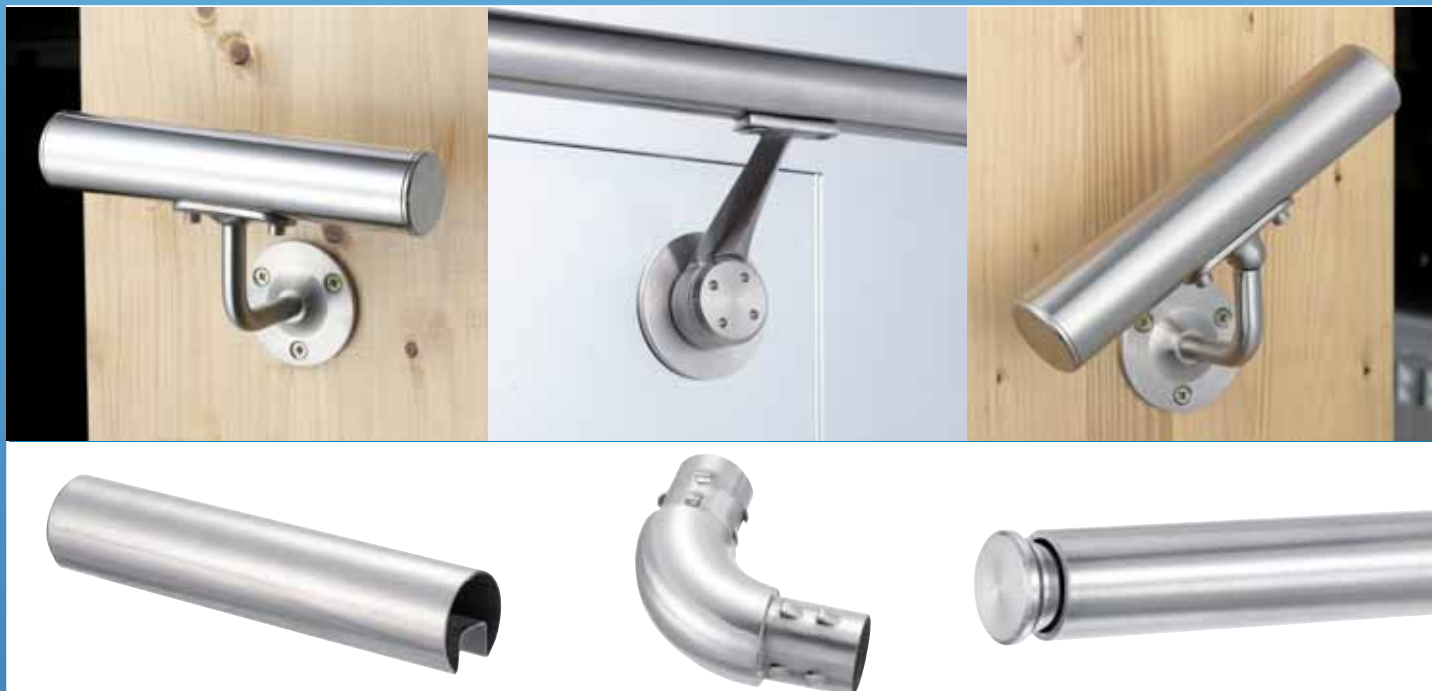
Order form end of this chapter.

Handrails technical page

Handrail

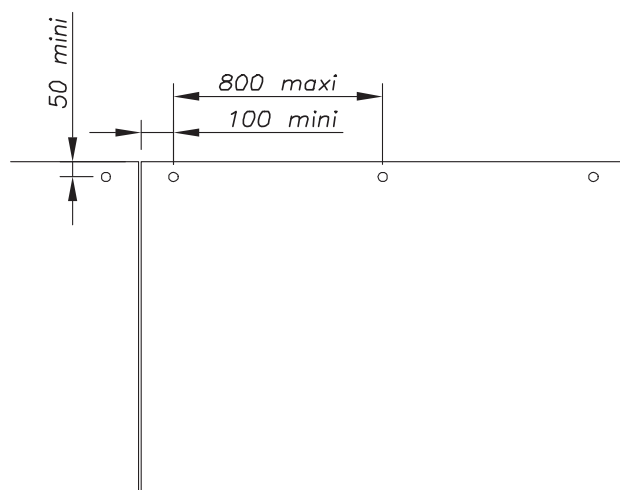
Model: 00 10

Handrail on wall or glass

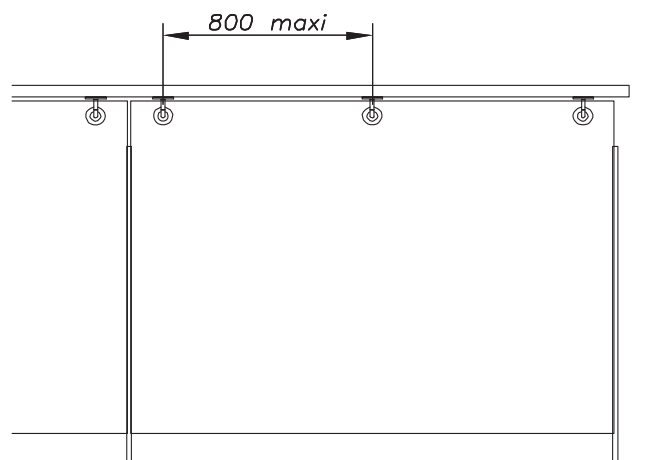


Standard configuration and dimensions

On glass



On wall



Maximum distance:

800 mm between two posts

Number of points:

2 per glass panel at least

Screws for glass:

Countersunk or cylindrical, see following pages

Recommendation / use

Glass thickness:

from 12 mm to 25.52 mm

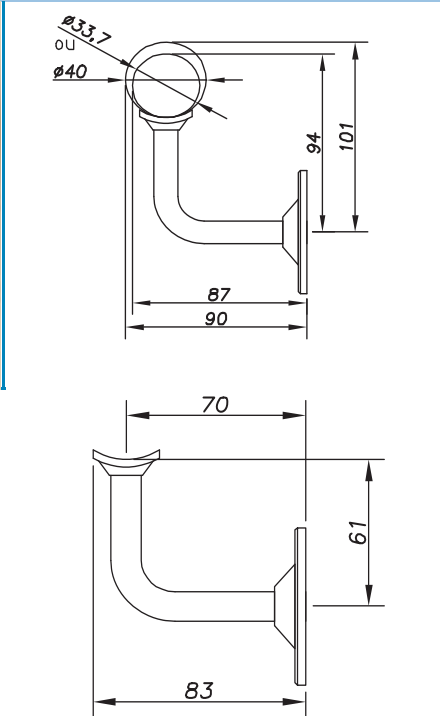
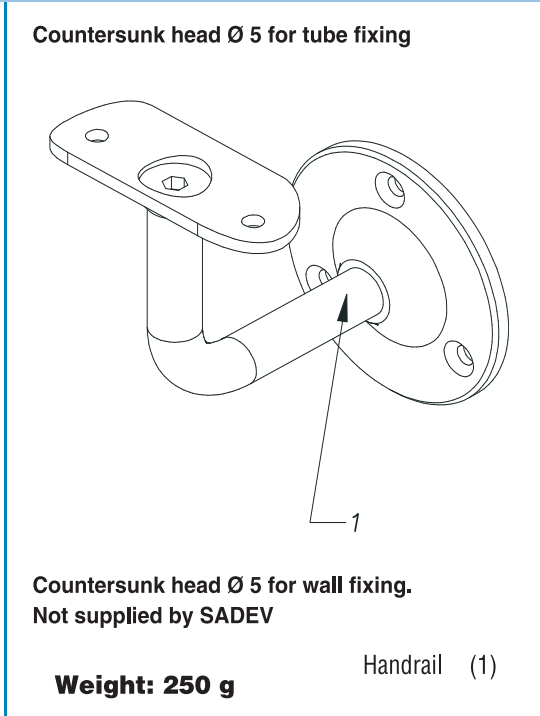
Screws for the wall: Countersunk head $\varnothing 5$, hexagonal Allen key (D7991), not supplied by SADEV. Anchor to be defined according to the nature of the wall. Not supplied by SADEV

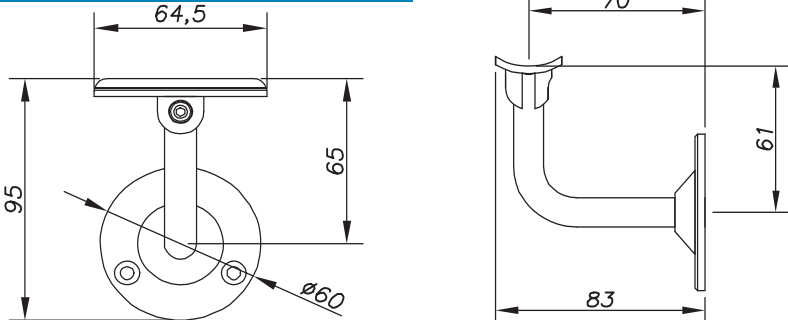
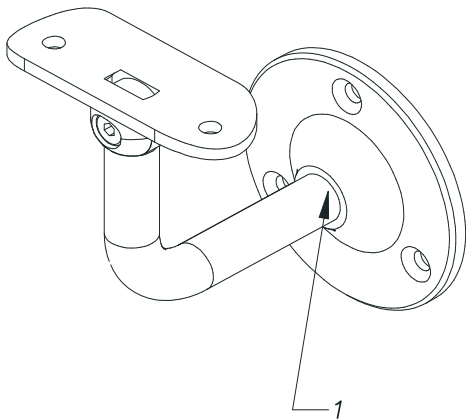
Tightening of the glass screws:

Monolithic tempered = Min. 15 N.m
Laminated tempered = 10 N.m

If components are damaged they can be replaced by request.

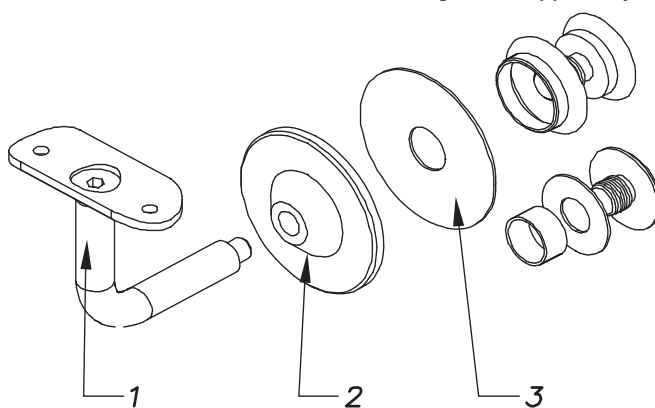
Order form end of this chapter.

Model:	00 10 10 00	Handrail
Description:	Fixed handrail for wall	
		Countersunk head Ø 5 for tube fixing  Countersunk head Ø 5 for wall fixing. Not supplied by SADEV Weight: 250 g Handrail (1)
Reference	00 10 10 00	lead time (cf. page 1)
		Qty<10 10<Qty<50 50<Qty

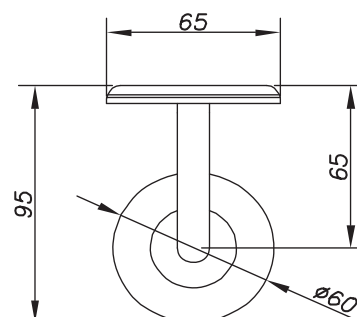
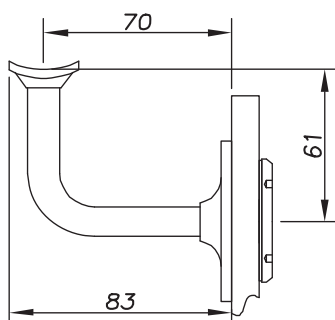
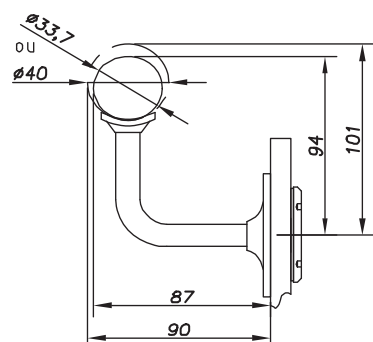
Model:	00 10 15 00				
Description:	Adjustable handrail for wall				
 Finish: glass bead or brushed  Technical drawing dimensions (mm): Side view: $\phi 33,7$ OU, $\phi 40$, 87, 90, 94, 101. Front view: 64,5, 95, 65, $\phi 60$, 70, 61, 83.	Countersunk head $\phi 5$ for tube fixing  Countersunk head $\phi 5$ for wall fixing. Not supplied by SADEV Handrail (1) Weight: 270 g				
	Reference	00 10 15 00	lead time (cf. page 1)		
			Qty<10	10<Qty<50	50<Qty

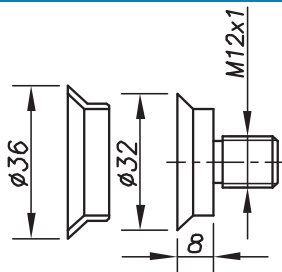
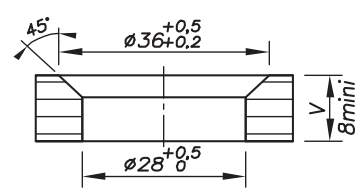
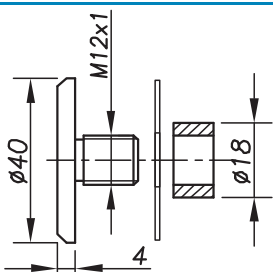
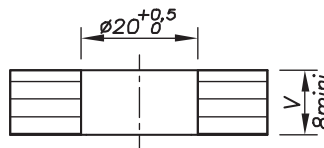
If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	00 10 10 06	Handrail
Description:	Handrail on glass	
		Countersunk head screw Ø 5 for tube fixing – not supplied by SADEV  Tube support (1) Glass flange (2) Protective washer (3) Weight: 320 g

Finish: glass bead or brushed



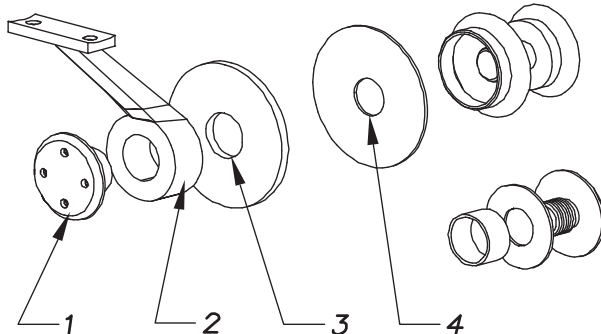
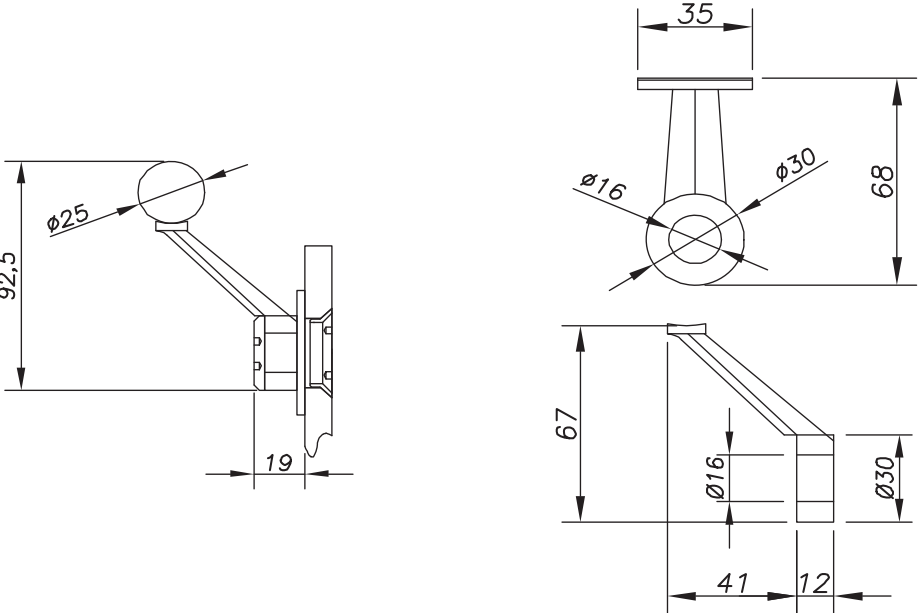
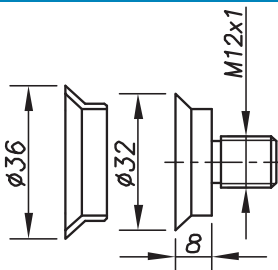
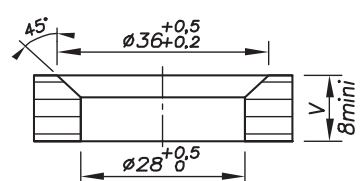
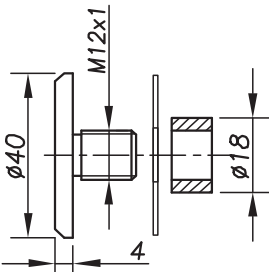
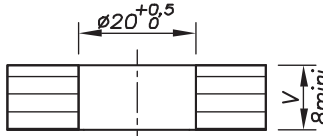
Type of screw	Glass thickness	Reference	Glass drilling
	11.5 to 13.5	00 10 10 06 11 10 04	
	14 to 15.5	00 10 10 06 11 10 06	
	16 to 17.5	00 10 10 06 11 10	
	18 to 19.5	00 10 10 06 11 12	
	20 to 22	00 10 10 06 11 14	
	10 to 12	00 10 10 06 24 12	
	13 to 15.5	00 10 10 06 24 14	
	16 to 17.5	00 10 10 06 24 20	
	18 to 19.5	00 10 10 06 24 22	
	20 to 22	00 10 10 06 24 24	

lead time (cf. page 1)

Qty<10	10<Qty<50	50<Qty
--------	-----------	--------

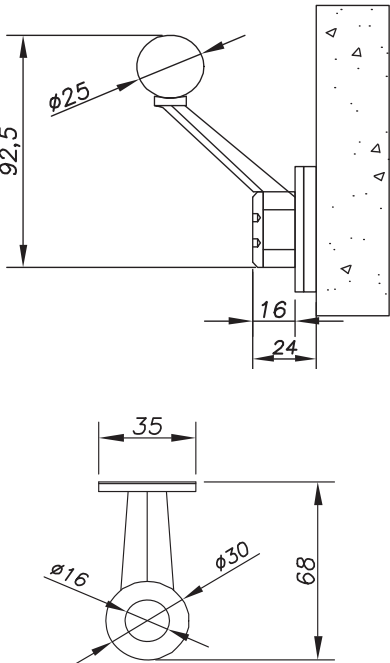
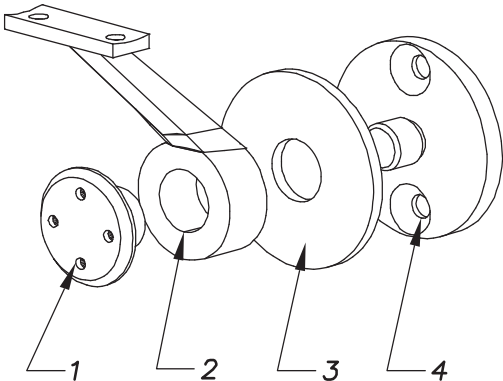
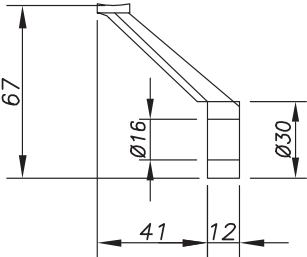
If components are damaged they can be replaced by request.

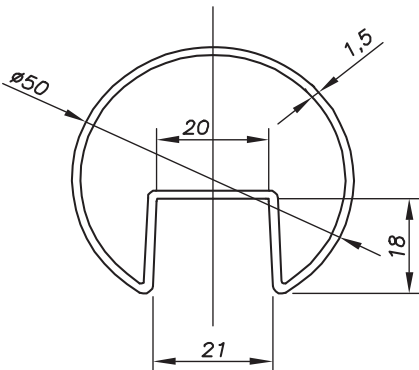
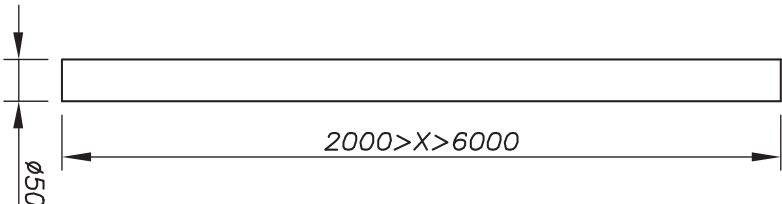
Order form end of this chapter.

Model:	00 10 20 06	Handrail	
Description:	Handrail on glass		
	Countersunk head screw Ø 4 for tube fixing. Not supplied by SADEV  Nut (1) Plate (2) Glass flange (3) Protective washer (4) Weight: 190 g		
			
Finish: glass bead or brushed			
Type of screw	Glass thickness	Reference	Glass drilling
	10 to 12	00 10 20 06 11 16	
	13 to 15.5	00 10 20 06 11 16	
	16 to 17.5	00 10 20 06 11 20	
	18 to 19.5	00 10 20 06 11 20	
	20 to 22	00 10 20 06 11 24	
	10 to 12	00 10 20 06 24 24	
	13 to 15.5	00 10 20 06 24 24	
	16 to 17.5	00 10 20 06 24 32	
	18 to 19.5	00 10 20 06 24 32	
	20 to 22	00 10 20 06 24 36	
lead time (cf. page 1)			
Qty<10		10<Qty<50	50<Qty

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	00 10 20 00	Handrail				
Description:	Handrail on wall					
					 Nut (1) Plate (2) Wall flange (3) Wall plate (4)	
		Countersunk head screw Ø 4 for tube fixing not supplied by SADEV Countersunk head screw Ø 6 for wall fixing Weight: 230 g				
Reference	00 10 20 00	lead time (cf. page 1)				
		Qty<10	10<Qty<50	50<Qty		

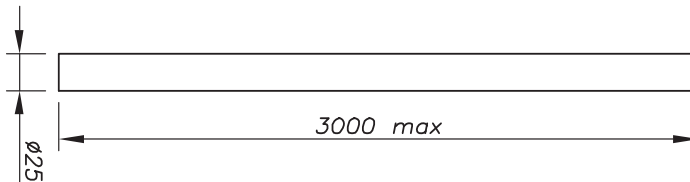
Model:	00 10 20 50		
Description:	Ø 50 throat depth tube section		
		Delivered in 2-metre multiple lengths or to measure. If it is cut to measure, a minimum of 2 / 4 / or 6 metres will be invoiced It is fitted with a silicone seal base or a seal for packing. Not supplied by SADEV	
Finish: glass bead or brushed			
			
		Weight: 11500 g / metre	
Reference	00 10 20 50	lead time (cf. page 1)	
		Qty<10	10<Qty<50
			50<Qty

If components are damaged they can be replaced by request.

Order form end of this chapter.

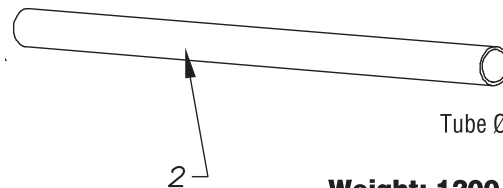
Model:	00 10 30 25			Handrail
Description:	Ø 25 stainless steel tube			
 Finish: glass bead or brushed				
Length (M)	Reference			
2	00 10 30 25 200		! Additional cost for transport !	
4	00 10 30 25 400			
6	00 10 30 25 600			
To measure	00 10 30 25 xxx			
lead time (cf. page 1)				
Qty<10	10<Qty<50	50<Qty		

Tube cap to be ordered separately



3000 max

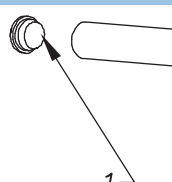
Ø25

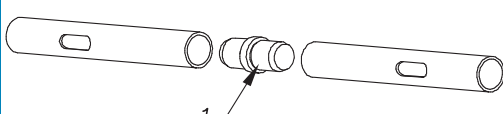


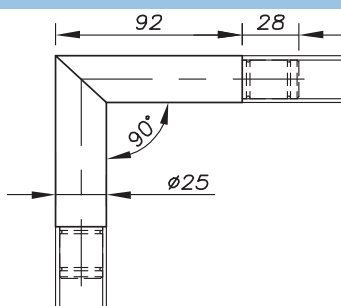
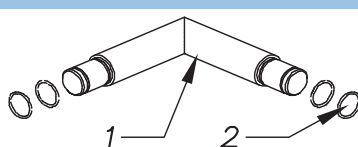
2

Tube Ø 25 (2)

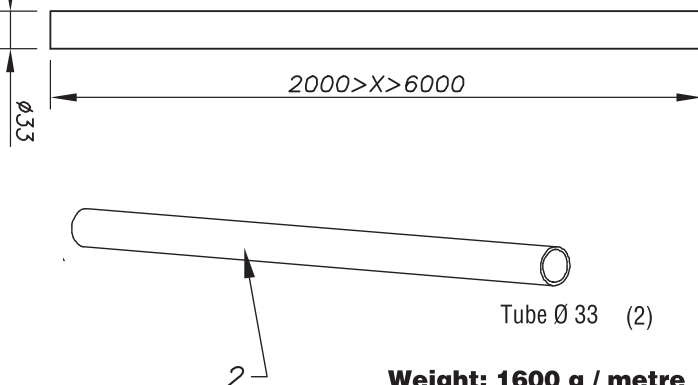
Weight: 1200 g / metre

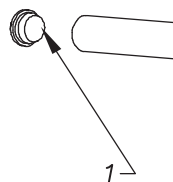
Model:	05 53 55 555		
Description:	Ø 25 stainless steel tube cap		
 Finish: glass bead or brushed	 Cap (1)	Weight: 28 g	
		Reference	05 53 55 555
lead time (cf. page 1)			
Qty<5		5<Qty<10	10<Qty

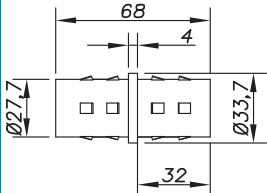
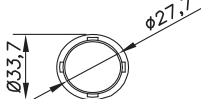
Model:	05 54 55 50		
Description:	Rail connector Ø 25		
	 Sleeve (1)		
Finish: glass bead or brushed	For rail > 3 metres Weight: 136 g		
Reference		05 54 55 50	
lead time (cf. page 1)			
Qty<5		5<Qty<10	10<Qty

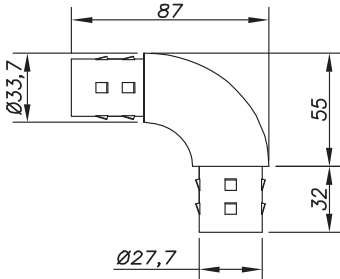
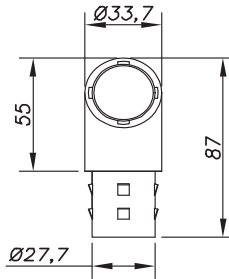
Model:	02 05 02 29 50		
Description:	Fixed 90° Ø 25 tube-to-tube connector		
			
Finish : glass bead or brushed		Fixed 90° connector (1) O-ring (2)	
		Weight: 770 g	
Reference	02 05 02 29 50	lead time (cf. page 1)	
		Qty<5	5<Qty<15
			15<Qty

If components are damaged they can be replaced by request.
Order form end of this chapter.

Model:	00 10 30 33			Handrail
Description:	Ø 33 stainless steel tube			
		Tube cap to be ordered separately 		
Finish: glass bead or brushed				
Length (M)	Reference			
2	00 10 30 33 200			
4	00 10 30 33 400			! Additional cost for transport !
6	00 10 30 33 600			
to measure	00 10 30 33 xxx			
lead time (cf. page 1)				
Qty<10	10<Qty<50	50<Qty		

Model:	00 10 30 33 10		
Description:	Ø 33 stainless steel tube cap		
 Finish: glass bead or brushed	 Cap (1)	Weight: 60 g	
		Reference	00 10 30 33 10
		lead time (cf. page 1)	
		Qty<5	5<Qty<10

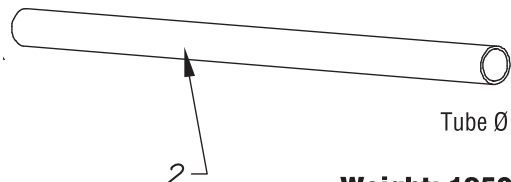
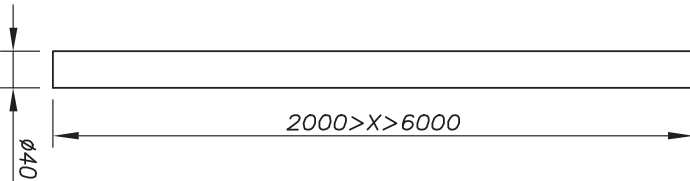
Model:	00 10 30 33 20		
Description:	Rail connector Ø 33		
			
			
	For rail > 3 metres		
	Weight: 68 g		
Reference		00 10 30 33 20	
lead time (cf. page 1)			
Qty<5		5<Qty<10	10<Qty

Model:	00 10 30 33 29		
Description:	Fixed 90° Ø 33 tube-to-tube connector		
			
Reference	00 10 30 33 29	lead time (cf. page 1)	
		5<Qty<15	15<Qty

If components are damaged they can be replaced by request.
Order form end of this chapter.

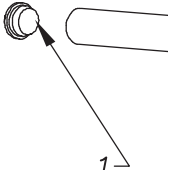
Model:	00 10 30 40			Handrail
Description:	Ø 40 stainless steel tube			
 Finish: glass bead or brushed				
Length (M)	Reference			
2	00 10 30 40 200			! Additional cost for transport !
4	00 10 30 40 400			
6	00 10 30 40 600			
to measure	00 10 30 40 xxx			
lead time (cf. page 1)				
Qty<10	10<Qty<50	50<Qty		

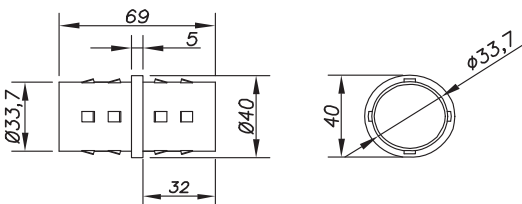
Tube cap to be ordered separately

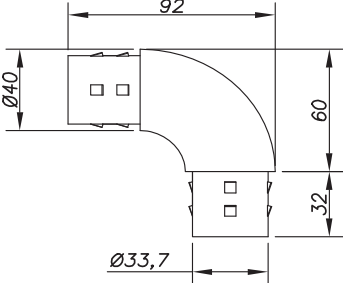
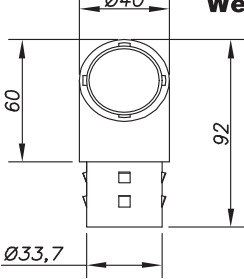


Tube Ø 40 (2)

Weight: 1950 g / metre

Model:	00 10 30 40 10														
Description:	Ø 40 stainless steel tube cap														
 Finish: glass bead or brushed		Cap (1)	Weight: 88 g <table><tr><th>Reference</th><td colspan="3">00 10 30 40 10</td></tr><tr><th colspan="4">lead time (cf. page 1)</th></tr><tr><td>Qty<5</td><td>5<Qty<10</td><td colspan="2">10<Qty</td></tr></table>	Reference	00 10 30 40 10			lead time (cf. page 1)				Qty<5	5<Qty<10	10<Qty	
Reference	00 10 30 40 10														
lead time (cf. page 1)															
Qty<5	5<Qty<10	10<Qty													

Model:	00 10 30 40 20		
Description:	Rail connector Ø 40		
			
	For rail > 3 metres		
	Weight: 85 g		
	Reference		00 10 30 40 20
lead time (cf. page 1)			
Qty<5	5<Qty<10	10<Qty	

Model:	00 10 30 40 29			
Description:	Fixed 90° Ø 40 tube-to-tube connector			
				
				
		Weight: 366 g		
Reference	00 10 30 40 29		lead time (cf. page 1)	
			Qty<5	5<Qty<15
				15<Qty

If components are damaged they can be replaced by request.
Order form end of this chapter.

RAILING

Price request

Order

Railing 00 60 15 02 24 FM order form

Customer name:

Interlocutor:

Date:

Project name:

Your phone number:

DISCOUNT

Your fax:

☐SADEV does **NOT** supply posts☐

SADEV supplies the posts

(Tick the corresponding box)

Models	Reference	Comments	Finish	Qty	Price
SADEV flat 60 x 15 railing post	00 60 15 P1- AC	State the RAL	Painted steel		
	00 60 15 P1 - IN	Brushed only	Brushed stainless steel		
	00 60 15 P2 - AC	State the RAL	Painted steel		
	00 60 15 P2 - IN	Brushed only	Brushed stainless steel		
Models	Reference	Comments	Finish	Qty	Price
2-branch Fin Monti	02 24 FM2-V2001-12		Brushed – Glass bead*		
	02 24 FM2-V2001-17		Brushed – Glass bead*		
	02 24 FM2-V2001-21		Brushed – Glass bead*		
	02 24 FM2-V2005-12		Brushed – Glass bead*		
	02 24 FM2-V2005-17		Brushed – Glass bead*		
	02 24 FM2 V2005-21		Brushed – Glass bead*		
1-branch Fin Monti width screw FOR POST	02 24 FM1-V2001-12-P	With plate for the wall	Brushed – Glass bead*		
	02 24 FM1-V2001-17-P	With plate for the wall	Brushed – Glass bead*		
	02 24 FM1-V2001-21-P	With plate for the wall	Brushed – Glass bead*		
	02 24 FM1-V2005-12-P	With plate for the wall	Brushed – Glass bead*		
	02 24 FM1-V2005-17-P	With plate for the wall	Brushed – Glass bead*		
	02 24 FM1 V2005-21-P	With plate for the wall	Brushed – Glass bead*		
1-branch Fin Monti with WALL plate	02 24 FM1-V2001-12-V	With screws for glass	Brushed – Glass bead*		
	02 24 FM1-V2001-17-V	With screws for glass	Brushed – Glass bead*		
	02 24 FM1-V2001-21-V	With screws for glass	Brushed – Glass bead*		
	02 24 FM1-V2005-12-V	With screws for glass	Brushed – Glass bead*		
	02 24 FM1-V2005-17-V	With screws for glass	Brushed – Glass bead*		
	02 24 FM1 V2005-21-V	With screws for glass	Brushed – Glass bead*		

* Delete as inappropriate

RAILING

Price request

Order

Railing 00 50 20 02 28 order form

Customer name:

Interlocutor:

Date:

Project name:

Your phone number:

DISCOUNT

Your fax:

☐SADEV does **NOT** supply posts☐

SADEV supplies the posts

(Tick the corresponding box)

Models	Reference	Comments	Finish	Qty	Price
SADEV flat 60 x 15 railing post	00 50 20 P1- AC	State the RAL	Painted steel		
	00 50 20 P1 - IN	Brushed only	Brushed stainless steel		
	00 50 20 P2 - AC	State the RAL	Painted steel		
	00 50 20 P2 - IN	Brushed only	Brushed stainless steel		
Models	Reference	Comments	Finish	Qty	Price
Two-branch flat railing fixing plate	02 28 20 GD2 06 11 20		Brushed – Glass bead*		
	02 28 20 GD2 06 11 24		Brushed – Glass bead*		
	02 28 20 GD2 06 11 28		Brushed – Glass bead*		
	02 28 20 GD2 06 24 30		Brushed – Glass bead*		
	02 28 20 GD2 06 24 34		Brushed – Glass bead*		
	02 28 20 GD2 06 24 38		Brushed – Glass bead*		
One-branch flat railing fixing plate	02 28 20 GD1 06 11 20		Brushed – Glass bead*		
	02 28 20 GD1 06 11 24		Brushed – Glass bead*		
	02 28 20 GD 1 06 11 28		Brushed – Glass bead*		
	02 28 20 GD1 06 24 30		Brushed – Glass bead*		
	02 28 20 GD1 06 24 34		Brushed – Glass bead*		
	02 28 20 GD1 06 24 38		Brushed – Glass bead*		
Wall / glass angle pieces	02 29 21 06 11 20		Brushed – Glass bead*		
	02 29 21 06 11 24		Brushed – Glass bead*		
	02 29 21 06 11 28		Brushed – Glass bead*		
	02 29 21 06 24 30		Brushed – Glass bead*		
	02 29 21 06 24 34		Brushed – Glass bead*		
	02 29 21 06 24 38		Brushed – Glass bead*		

* Delete as inappropriate

RAILING

Price request

Order

Railing 00 120 & 00 01 10 order form

Customer name:

Interlocutor:

Date:

Project name:

Your phone number:

DISCOUNT

Your fax:

SADEV SUPPLIES POSTS AND SLAB NOSE FIXING POINTS

Models	Reference	Comments	Finish	Qty	Price
Shark fin railing post	00 120 10 06 11 14		Brushed – Glass bead*		
	00 120 10 06 11 16		Brushed – Glass bead*		
	00 120 10 06 11 18		Brushed – Glass bead*		
	00 120 10 06 11 22		Brushed – Glass bead*		
	00 120 10 06 11 24		Brushed – Glass bead*		
	00 120 10 06 24 24		Brushed – Glass bead*		
	00 120 10 06 24 26		Brushed – Glass bead*		
	00 120 10 06 24 28		Brushed – Glass bead*		
	00 120 10 06 24 32		Brushed – Glass bead*		
	00 120 10 06 24 34		Brushed – Glass bead*		
Models	Reference	Comments	Finish	Qty	Price
Slab nose railing	00 01 10 1752		Brushed – Glass bead*		
	00 01 10 2152		Brushed – Glass bead*		
	00 01 10 2552		Brushed – Glass bead*		

* Delete as inappropriate

HANDRAIL

Price request

Order

Handrail no. 1 order form

Customer name:

Interlocutor:

Date:

Project name:

Your phone number:

DISCOUNT

Your fax:

Description	Reference	Finish	Qty	Price
Handrail fixed to wall	00 10 10 00	Brushed – Glass bead*		
Handrail fixed to wall	00 10 15 00	Brushed – Glass bead*		
Handrail on glass	00 10 10 06 11 10 04	Brushed – Glass bead*		
	00 10 10 06 11 10 06	Brushed – Glass bead*		
	00 10 10 06 11 10	Brushed – Glass bead*		
	00 10 10 06 11 12	Brushed – Glass bead*		
	00 10 10 06 11 14	Brushed – Glass bead*		
	00 10 10 06 24 12	Brushed – Glass bead*		
	00 10 10 06 24 14	Brushed – Glass bead*		
	00 10 10 06 24 20	Brushed – Glass bead*		
	00 10 10 06 24 22	Brushed – Glass bead*		
	00 10 10 06 24 24	Brushed – Glass bead*		
Handrail on glass	00 10 20 06 11 16	Brushed – Glass bead*		
	00 10 20 06 11 16	Brushed – Glass bead*		
	00 10 20 06 11 20	Brushed – Glass bead*		
	00 10 20 06 11 20	Brushed – Glass bead*		
	00 10 20 06 11 24	Brushed – Glass bead*		
	00 10 20 06 24 24	Brushed – Glass bead*		
	00 10 20 06 24 24	Brushed – Glass bead*		
	00 10 20 06 24 32	Brushed – Glass bead*		
	00 10 20 06 24 32	Brushed – Glass bead*		
	00 10 20 06 24 36	Brushed – Glass bead*		
Handrail on wall	00 10 20 00	Brushed – Glass bead*		
Description	Reference	Length (mm)	Qty	Price
Ø 50 throat depth tube section	00 10 20 50	_____ mm		
	00 10 20 50	_____ mm		
	00 10 20 50	_____ mm		
	00 10 20 50	_____ mm		
	00 10 20 50	_____ mm		

* Delete as inappropriate

HANDRAIL

Price request

Order

Handrail no. 2 order form

Customer name:

Interlocutor:

Date:

Project name:

Your phone number:

DISCOUNT

Your fax:

Description	Reference	Length (mm)	Qty	Price
Ø 25 stainless steel tube	00 10 30 25 200	2000 mm		
	00 10 30 25 400	4000 mm		
	00 10 30 25 600	6000 mm		
	00 10 30 25	_____ mm		

Description	Reference	Finish	Qty	Price
Ø 25 tube cap	05 53 55 555	Brushed – Glass bead*		
Track connector Ø 25	05 54 55 50	Brushed – Glass bead*		
90° Ø 25 tube-to-tube connector	02 05 02 29 50	Brushed – Glass bead*		

Description	Reference	Length (mm)	Qty	Price
Ø 33.7 stainless steel tube	00 10 30 33 200	2000 mm		
	00 10 30 33 400	4000 mm		
	00 10 30 33 600	6000 mm		
	00 10 30 33	_____ mm		

Description	Reference	Finish	Qty	Price
Ø 33 tube cap	00 10 30 33 10	Brushed – Glass bead*		
Track connector Ø 33	00 10 30 33 20	Brushed – Glass bead*		
90° Ø 33 tube-to-tube connector	00 10 30 33 29	Brushed – Glass bead*		

Description	Reference	Length (mm)	Qty	Price
Ø 40 stainless steel tube	00 10 30 40 200	2000 mm		
	00 10 30 40 400	4000 mm		
	00 10 30 40 600	6000 mm		
	00 10 30 40	_____ mm		

Description	Reference	Finish	Qty	Price
Ø 40 tube cap	00 10 30 40 10	Brushed – Glass bead*		
Track connector Ø 40	00 10 30 40 20	Brushed – Glass bead*		
90° Ø 40 tube-to-tube connector	00 10 30 40 29	Brushed – Glass bead*		

* Delete as inappropriate

®SADEV



ARCHITECTURAL GLASS SYSTEMS