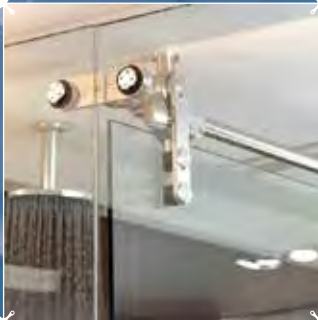
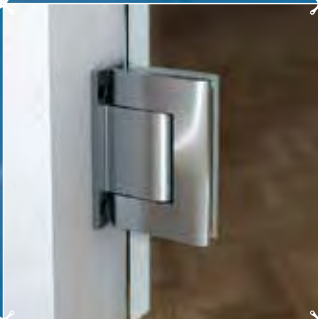
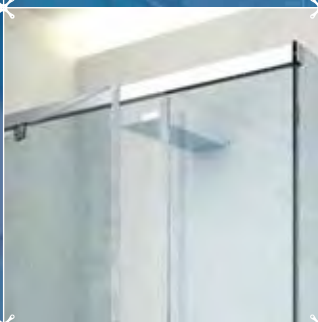
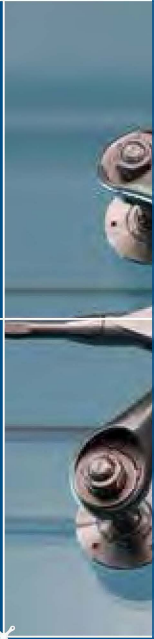
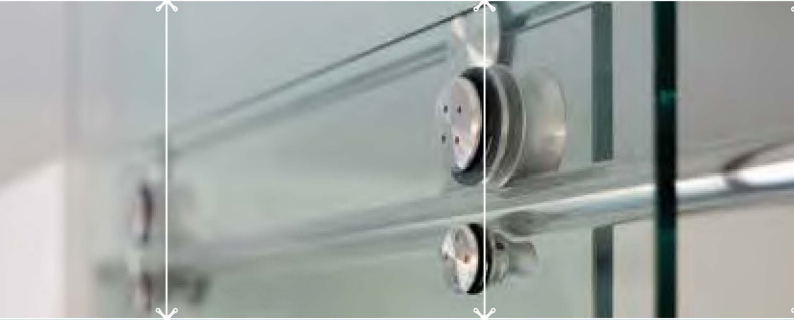
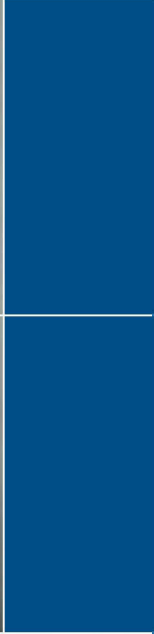
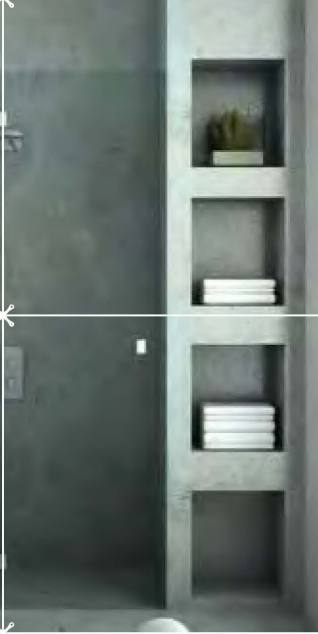
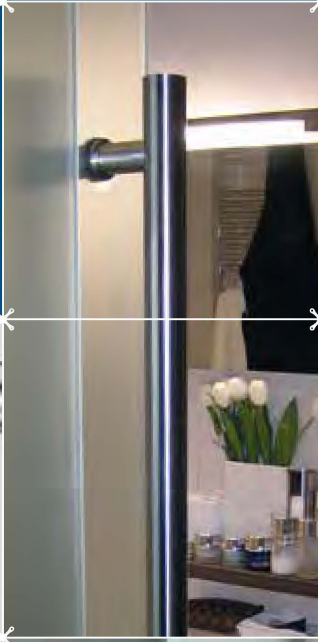


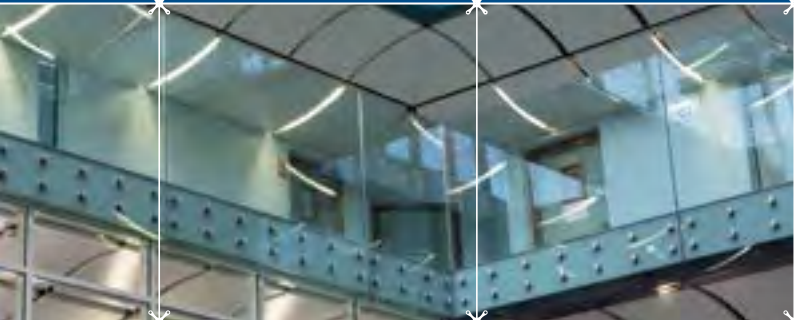


SADEV[®]decor

TECHNICAL CATALOG

www.sadevusa.com





SCREWS & BINDING SCREWS..... 1.1

WALL POINT FIXINGS..... 2.1



GLASS CONNECTORS
& MODULAR FIXINGS..... 3.1

GLASS STAIRS 4.1

RAILINGS & HANDRAILS..... N/A
See **SABCO Balustrades Brochure**

GLASS DOOR HANDLES..... 6.1

SLIDING DOORS..... 7.1

PIVOTING DOORS..... 8.1

SHOWER SYSTEMS N/A
Contact SADEV USA - info@sadevusa.com

ACCESSORIES..... 10.1



MATERIAL

- *The parts are made of stainless steel AISI 304.*
- *AISI 316 available on request.*
- *Standard Finish Brushed.*
- *Glass bead blasted finish on request.*

STANDARDIZED SYMBOLS IN THIS CATALOG



*Without
adjustments*



*With
adjustments*



Bears weight



Bears no weight



***For all price requests, please contact sales@sadevusa.com
or call (319) 524-5600 or (877)-723-3804***

*SCREWS & BINDING
SCREWS*

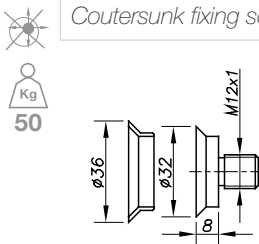
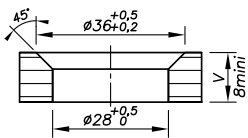
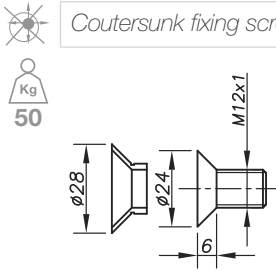
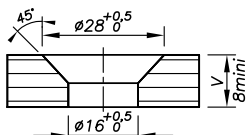
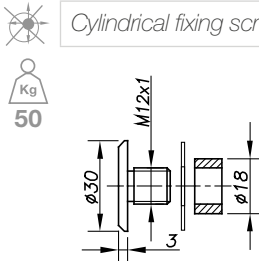
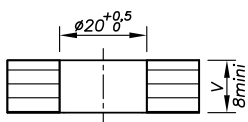
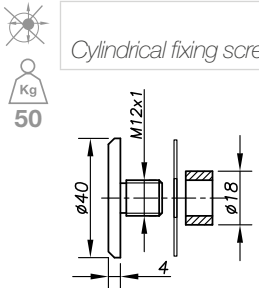
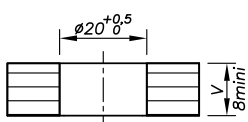
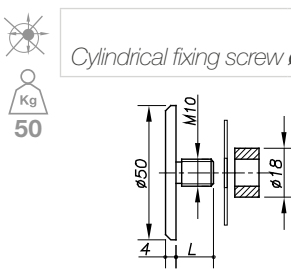
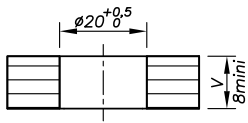
FIXING SCREWS 1.3

BINDING SCREWS 1.4

FIXING SCREWS

TECHNICAL INFORMATION ON
sadevusa.com

Screws have many types of use. They're able to bear up to 50 kg per point.
Countersunk or cheese head, length is available from 12 to 70 mm.

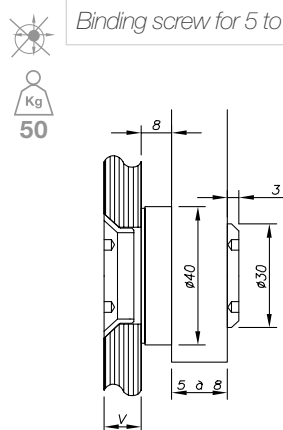
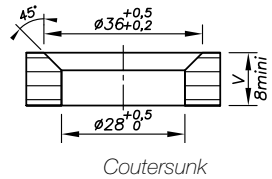
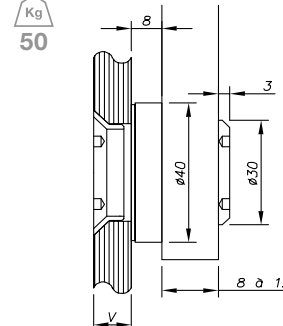
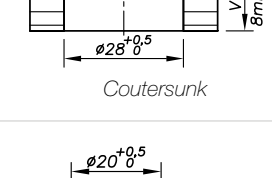
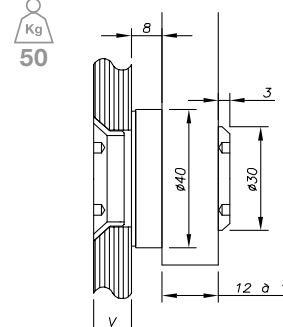
PHOTO	DIMENSIONS	STANDARD THREADED LT (L)	GLASS DRILLING	REFERENCE
		10 mm 20 mm 30 mm 40 mm	 <i>Countersunk</i>	06 11 10 06 11 20 06 11 30 06 11 40
		10 mm 20 mm 30 mm 40 mm	 <i>Countersunk</i>	06 12 10 06 12 20 06 12 30 06 12 40
		10 mm 20 mm 30 mm 40 mm	 <i>Cylindrical</i>	06 23 10 06 23 20 06 23 30 06 23 40
		20 mm 30 mm 50 mm 70 mm	 <i>Cylindrical</i>	06 24 20 06 24 30 06 24 50 06 24 70
		20 mm 30 mm 50 mm 70 mm	 <i>Cylindrical</i>	06 44 20 06 44 30 06 44 50 06 44 70

Other glass thicknesses on order
More information on sadevusa.com

BINDING SCREWS

 TECHNICAL INFORMATION ON
sadevusa.com

Binding screws are more appropriate for interior use.
 They can be fixed in wood, metal, glass, etc.

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE			
		 Countersunk	8 mm	07 70 05 08 06 11 12			
			10 ➤ 12,76 mm	07 70 05 08 06 11 14			
			12,76 ➤ 15,52 mm	07 70 05 08 06 11 18			
			17,52 mm	07 70 05 08 06 11 26			
			8 mm	07 70 05 08 06 24 20			
			10 ➤ 12,76 mm	07 70 05 08 06 24 24			
			12,76 ➤ 15,52 mm	07 70 05 08 06 24 26			
			17,52 mm	07 70 05 08 06 24 30			
					 Countersunk	8 ➤ 12,76 mm	07 70 08 12 06 11 14
						12,76 ➤ 17 mm	07 70 08 12 06 11 20
						17,52 ➤ 22 mm	07 70 08 12 06 11 26
						8 ➤ 12,76 mm	07 70 08 12 06 24 24
						12,76 ➤ 17 mm	07 70 08 12 06 24 28
						17,52 ➤ 22 mm	07 70 08 12 06 24 34
							
12,76 ➤ 17 mm	07 70 12 15 06 11 24						
17,52 ➤ 22 mm	07 70 12 15 06 11 29						
8 ➤ 12,76 mm	07 70 12 15 06 24 26						
12,76 ➤ 17 mm	07 70 12 15 06 24 32						
17,52 ➤ 22 mm	07 70 12 15 06 24 38						

Other glass thicknesses on order
 More information on sadevusa.com

MATERIAL

- *The parts are made of stainless steel AISI 304.*
- *AISI 316 available on request.*
- *Standard Finish Brushed.*
- *Glass bead blasted finish on request.*

STANDARDIZED SYMBOLS IN THIS CATALOG



*Without
adjustments*



*With
adjustments*



Bears weight



Bears no weight



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WALL POINT FIXINGS



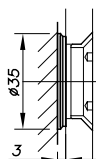
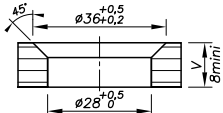
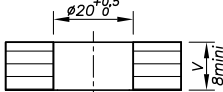
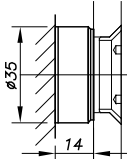
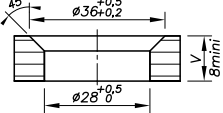
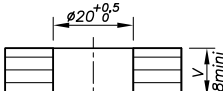
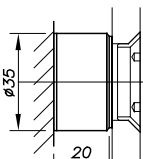
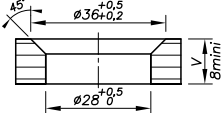
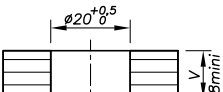
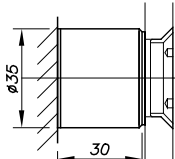
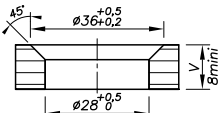
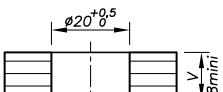
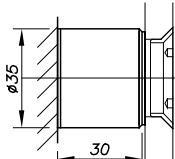
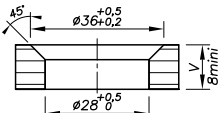
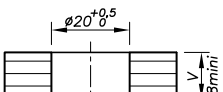
WALL POINT FIXINGS..... 2.3



SADEV offers you a wide range of stainless steel wall point fixings with many application possibilities: reception desk, wall cladding, signage or even door handle.



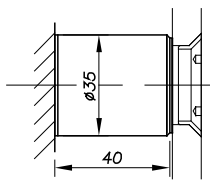
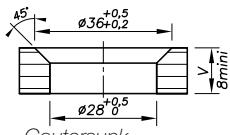
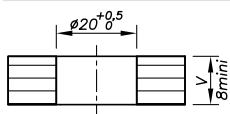
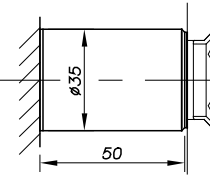
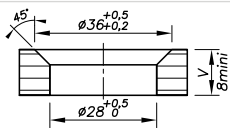
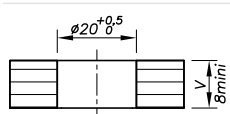
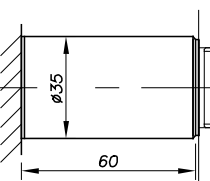
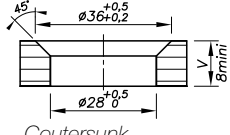
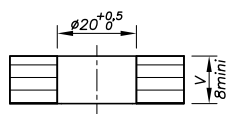
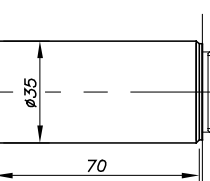
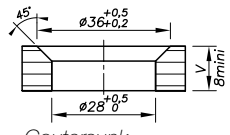
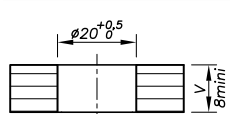
TECHNICAL INFORMATION ON
sadevusa.com

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
Wall point fixing (fixed-height 3 mm)				
 50			8 mm	01 00 20 07 11 08
		Coutersunk	10 mm	01 00 20 07 11 10
			8 mm	01 00 20 07 24 11
		Cylindrical	10 mm	01 00 20 07 24 13
Wall point fixing (fixed-height 14 mm)				
 100			8 mm	01 00 30 07 11 08
		Coutersunk	10 mm	01 00 30 07 11 10
			8 mm	01 00 30 07 24 11
		Cylindrical	10 mm	01 00 30 07 24 13
 100			8 ➤ 12,76 mm	01 10 00 06 11 10
		Coutersunk	12,76 ➤ 17,52 mm	01 10 00 06 11 16
			19 ➤ 22 mm	01 10 00 06 11 24
		Cylindrical	8 ➤ 12,76 mm	01 10 00 06 24 20
 100			12,76 ➤ 17,52 mm	01 10 00 06 24 24
		Coutersunk	19 ➤ 22 mm	01 10 00 06 24 28
			8 ➤ 12,76 mm	01 10 01 FX 06 11 10
		Fraisée / Coutersunk	12,76 ➤ 17,52 mm	01 10 01 FX 06 11 20
 100			19 ➤ 22 mm	01 10 01 FX 06 11 26
		Coutersunk	8 ➤ 12,76 mm	01 10 01 FX 06 24 20
			12,76 ➤ 17,52 mm	01 10 01 FX 06 24 26
		Cylindrical	19 ➤ 22 mm	01 10 01 FX 06 24 32

Other glass thicknesses on order

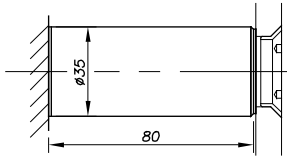
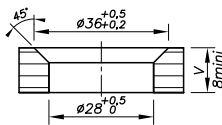
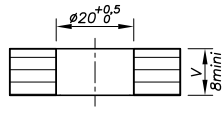
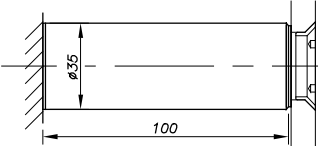
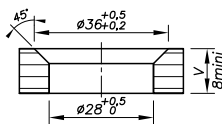
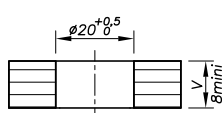
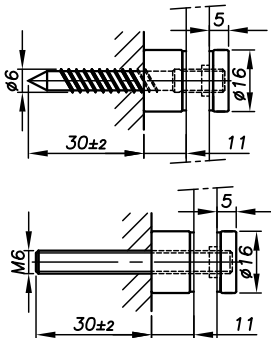
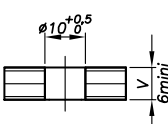
[More information on sadevusa.com](http://sadevusa.com)


 TECHNICAL INFORMATION ON
sadevusa.com

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
Wall point fixing (fixed height 40 mm)				
  50		 Countersunk	8 ➤ 12,76 mm	01 10 02 FX 06 11 10
			12,76 ➤ 17,52 mm	01 10 02 FX 06 11 20
			19 ➤ 22 mm	01 10 02 FX 06 11 26
		 Cylindrical	8 ➤ 12,76 mm	01 10 02 FX 06 24 20
			12,76 ➤ 17,52 mm	01 10 02 FX 06 24 26
			19 ➤ 22 mm	01 10 02 FX 06 24 32
Wall point fixing (fixed height 50 mm)				
  50		 Countersunk	8 ➤ 12,76 mm	01 10 03 FX 06 11 10
			12,76 ➤ 17,52 mm	01 10 03 FX 06 11 20
			19 ➤ 22 mm	01 10 03 FX 06 11 26
		 Cylindrical	8 ➤ 12,76 mm	01 10 03 FX 06 24 20
			12,76 ➤ 17,52 mm	01 10 03 FX 06 24 26
			19 ➤ 22 mm	01 10 03 FX 06 24 32
Wall point fixing (fixed height 60 mm)				
  50		 Countersunk	8 ➤ 12,76 mm	01 10 04 FX 06 11 10
			12,76 ➤ 17,52 mm	01 10 04 FX 06 11 20
			19 ➤ 22 mm	01 10 04 FX 06 11 26
		 Cylindrical	8 ➤ 12,76 mm	01 10 04 FX 06 24 20
			12,76 ➤ 17,52 mm	01 10 04 FX 06 24 26
			19 ➤ 22 mm	01 10 04 FX 06 24 32
Wall point fixing (fixed height 70 mm)				
  50		 Countersunk	8 ➤ 12,76 mm	01 10 05 FX 06 11 10
			12,76 ➤ 17,52 mm	01 10 05 FX 06 11 20
			19 ➤ 22 mm	01 10 05 FX 06 11 26
		 Cylindrical	8 ➤ 12,76 mm	01 10 05 FX 06 24 20
			12,76 ➤ 17,52 mm	01 10 05 FX 06 24 26
			19 ➤ 22 mm	01 10 05 FX 06 24 32

 Other glass thicknesses on order
 More information on sadevusa.com



PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
Wall point fixing (fixed height 80 mm)				
  50		 Countersunk	8 ➤ 12,76 mm	01 10 06 FX 06 11 10
			12,76 ➤ 17,52 mm	01 10 06 FX 06 11 20
			19 ➤ 22 mm	01 10 06 FX 06 11 26
		 Cylindrical	8 ➤ 12,76 mm	01 10 06 FX 06 24 20
			12,76 ➤ 17,52 mm	01 10 06 FX 06 24 26
			19 ➤ 22 mm	01 10 06 FX 06 24 32
Wall point fixing (fixed height 100 mm)				
  50		 Countersunk	8 ➤ 12,76 mm	01 10 07 FX 06 11 10
			12,76 ➤ 17,52 mm	01 10 07 FX 06 11 20
			19 ➤ 22 mm	01 10 07 FX 06 11 26
		 Cylindrical	8 ➤ 12,76 mm	01 10 07 FX 06 24 20
			12,76 ➤ 17,52 mm	01 10 07 FX 06 24 26
			12,76 ➤ 17,52 mm	01 10 07 FX 06 24 32
Wall point screw fixing ø16 (fixed height 11 mm)				
  30			6 ➤ 8 mm	01 L1616-M6-B
				01 L1616-M6
Other glass thicknesses on order				
More information on sadevusa.com				

Other glass thicknesses on order

More information on sadevusa.com


 TECHNICAL INFORMATION ON
sadevusa.com

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
			6 ➔ 7.52 mm	01 L3030-M8-0607
			8 ➔ 10.76 mm	01 L3030-M8-0810
			11 ➔ 15 mm	01 L3030-M8-1115
			16 ➔ 20.76 mm	01 L3030-M8-1620
			21 ➔ 26 mm	01 L3030-M8-2126
			8 ➔ 17,52 mm	01 L 23 30 M8
			8 ➔ 11 mm	01 L 40 40 M10-0811
			12 ➔ 15 mm	01 L 40 40 M10-1215
			16,76 ➔ 20 mm	01 L 40 40 M10-1620
			20,76 ➔ 24 mm	01 L 40 40 M10-2024
			24,76 ➔ 30 mm	01 L 40 40 M10-2430

 Other glass thicknesses on order
 More information on sadevusa.com

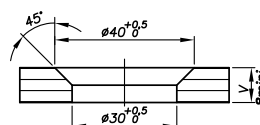
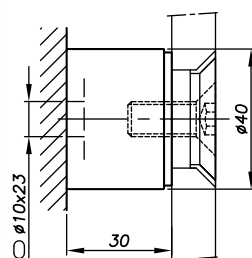


PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
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100

30

Wall point fixing countersunk screw $\varnothing 40$ (fixed height 30 mm)

8 → 11 mm **01 SN4040-M10-0811**

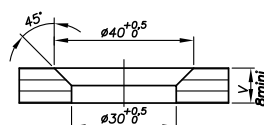
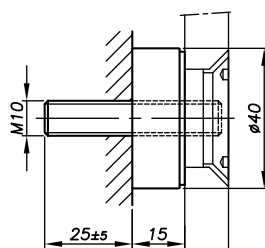
12 → 15 mm **01 SN4040-M10-1215**

16.76 → 20 mm **01 SN4040-M10-1620**

20.76 → 24 mm **01 SN4040-M10-2024**

24.76 → 30 mm **01 SN4040-M10-2430**


100

Wall point fixing countersunk screw $\varnothing 40$ (fixed height 15 mm)

8 → 10.76 mm **01 S4040-M10-0810**

11 → 15 mm **01 S4040-M10-1115**

16 → 20.76 mm **01 S4040-M10-1620**

21 → 26 mm **01 S4040-M10-2126**

Other glass thicknesses on order
More information on sadevusa.com



MATERIAL

- The parts are made of stainless steel AISI 304.
- AISI 316 available on request.
- Standard Finish Brushed.
- Glass bead blasted finish on request.

STANDARDIZED SYMBOLS IN THIS CATALOG



Without
adjustments



With
adjustments



Bears weight



Bears no weight



**For all price requests, please contact sales@sadevusa.com
or call (319) 524-5600 or (877)-723-3804**

*GLASS CONNECTORS
& MODULAR FIXINGS*



CYLINDRICAL GLASS CONNECTORS .. 3.3

FLAT GLASS CONNECTORS..... 3.4

LIGHT GLASS CONNECTORS..... 3.6

MODULAR SYSTEMS 3.7

GLASS TO GLASS CONNECTORS..... 3.8

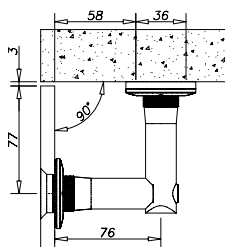
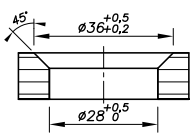
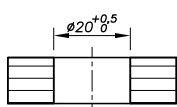
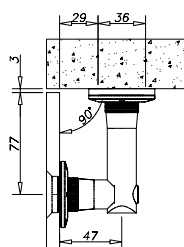
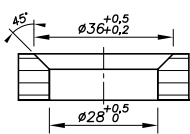
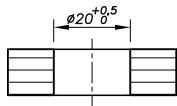
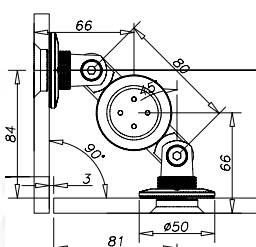
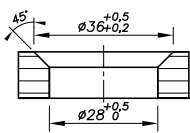
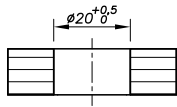


CYLINDRICAL GLASS CONNECTORS

 TECHNICAL INFORMATION ON
sadevusa.com

Cylindrical glass connectors will allow you to connect glass together or a glass panel to the wall. With this system, you can adapt the angle according to your projects constraints.

Applications: glass wall, entrance hall, shower box, reception desk...

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
 		 Coutersunk	8 ➤ 12 mm	02 24 28 06 11 14
			12,76 ➤ 17,52 mm	02 24 28 06 11 20
			19 ➤ 22 mm	02 24 28 06 11 26
		 Cylindrical	8 ➤ 12 mm	02 24 28 06 24 20
			12,76 ➤ 17,52 mm	02 24 28 06 24 26
			19 ➤ 22 mm	02 24 28 06 24 32
 		 Fraisée / Coutersunk	8 ➤ 12 mm	02 24 29 06 11 14
			12,76 ➤ 17,52 mm	02 24 29 06 11 20
			19 ➤ 22 mm	02 24 29 06 11 26
		 Cylindrical	8 ➤ 12 mm	02 24 29 06 24 20
			12,76 ➤ 17,52 mm	02 24 29 06 24 26
			19 ➤ 22 mm	02 24 29 06 24 32
 		 Coutersunk	8 ➤ 12 mm	02 24 30 06 11 14
			12,76 ➤ 17,52 mm	02 24 30 06 11 20
			19 ➤ 22 mm	02 24 30 06 11 26
		 Cylindrical	8 ➤ 12 mm	02 24 30 06 24 20
			12,76 ➤ 17,52 mm	02 24 30 06 24 26
			19 ➤ 22 mm	02 24 30 06 24 32

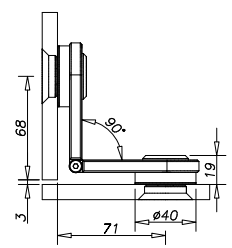
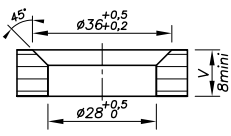
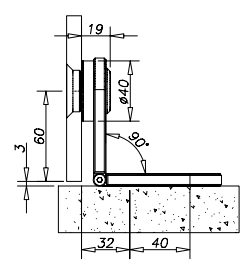
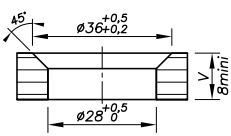
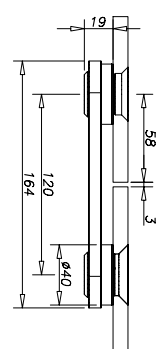
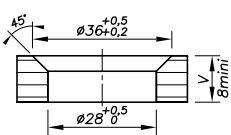
Other glass thicknesses on order
 More information on sadevusa.com

FLAT GLASS CONNECTORS

 TECHNICAL INFORMATION ON
sadevusa.com

These connectors are frequently chosen for their compact design and because they are adjustable, you have many application possibilities. Installation is quick and easy.

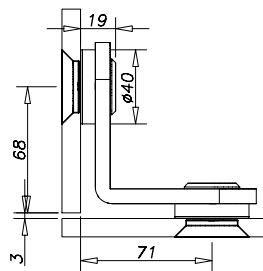
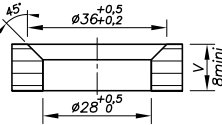
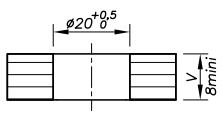
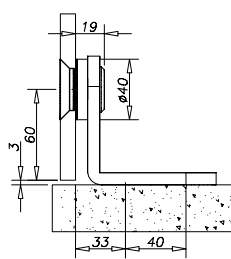
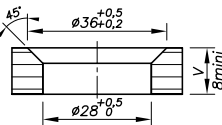
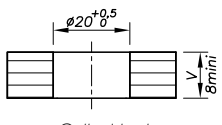
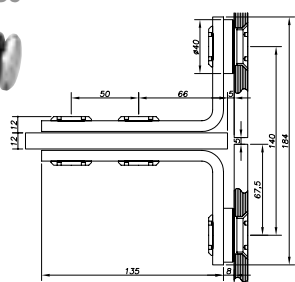
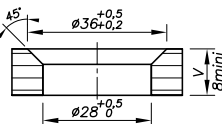
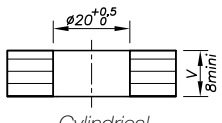
Applications: glass wall, entrance, shower, reception desk...

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
		 Coutersunk	8 ➤ 12 mm	02 26 20 06 11 14
			12,76 ➤ 17,52 mm	02 26 20 06 11 20
			19 ➤ 22 mm	02 26 20 06 11 26
			8 ➤ 12 mm	02 26 20 06 24 22
			12,76 ➤ 17,52 mm	02 26 20 06 24 28
			19 ➤ 22 mm	02 26 20 06 24 32
		 Fraisée / Coutersunk	8 ➤ 12 mm	02 26 21 06 11 14
			12,76 ➤ 17,52 mm	02 26 21 06 11 20
			19 ➤ 22 mm	02 26 21 06 11 26
			8 ➤ 12 mm	02 26 21 06 24 22
			12,76 ➤ 17,52 mm	02 26 21 06 24 28
			19 ➤ 22 mm	02 26 21 06 24 32
		 Fraisée / Coutersunk	8 ➤ 12 mm	02 28 20 06 11 14
			12,76 ➤ 17,52 mm	02 28 20 06 11 20
			19 ➤ 22 mm	02 28 20 06 11 26
			8 ➤ 12 mm	02 28 20 06 24 22
			12,76 ➤ 17,52 mm	02 28 20 06 24 28
			19 ➤ 22 mm	02 28 20 06 24 32

Other glass thicknesses on order
 More information on sadevusa.com

FLAT GLASS CONNECTORS

 TECHNICAL INFORMATION ON
sadevusa.com

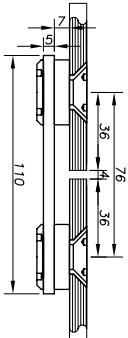
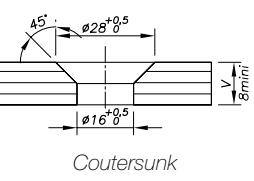
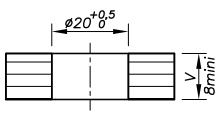
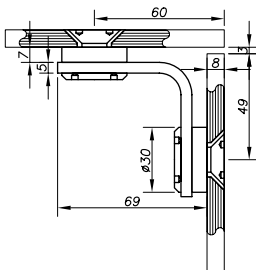
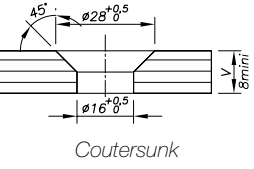
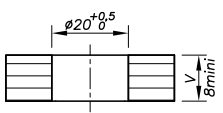
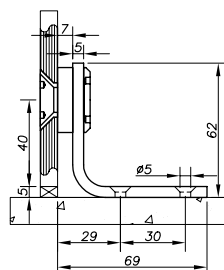
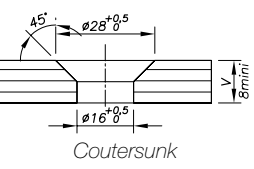
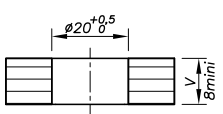
PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
		Flat single-piece glass connector <i>glass/glass ajustable at 90°</i>		
		 Coutersunk	8 ➤ 12 mm	02 29 20 06 11 14
			12,76 ➤ 17,52 mm	02 29 20 06 11 20
			19 ➤ 22 mm	02 29 20 06 11 26
		 Cylindrical	8 ➤ 12 mm	02 29 20 06 24 22
			12,76 ➤ 17,52 mm	02 29 20 06 24 28
			19 ➤ 22 mm	02 29 20 06 24 32
		Flat single-piece glass connector <i>wall/glass ajustable at 90°</i>		
		 Coutersunk	8 ➤ 12 mm	02 29 21 06 11 14
			12,76 ➤ 17,52 mm	02 29 21 06 11 20
			19 ➤ 22 mm	02 29 21 06 11 26
		 Cylindrical	8 ➤ 12 mm	02 29 21 06 24 22
			12,76 ➤ 17,52 mm	02 29 21 06 24 28
			19 ➤ 22 mm	02 29 21 06 24 32
		Flat single-piece glass connector <i>glass/glass ajustable at 90°</i>		
		 Coutersunk	8 ➤ 12 mm	02 29 22 06 11 14
			12,76 ➤ 17,52 mm	02 29 22 06 11 20
			19 ➤ 22 mm	02 29 22 06 11 26
		 Cylindrical	8 ➤ 12 mm	02 29 22 06 24 22
			12,76 ➤ 17,52 mm	02 29 22 06 24 28
			19 ➤ 22 mm	02 29 22 06 24 32

Glass fin drilling: available on demand.

 Other glass thicknesses on order
 More information on sadevusa.com


 TECHNICAL INFORMATION ON
sadevusa.com
LIGHT GLASS CONNECTORS

This system has a competitive price. Some can bear a weight up to 50 kg. These fittings will help you to connect a wall to glass or 2 glass panels together.

PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	PLAN DE PERÇAGE GLASS DRILLING	EPAISSEUR DE VERRE GLASS THICKNESS	RÉFÉRENCE REFERENCE
	Light glass/glass flat 180° glass connector			
		 Coutersunk	8 ➤ 12 mm	02 40 28 06 12 12
		 Cylindrical	8 ➤ 12 mm	02 40 28 06 23 20
				
	Light glass/glass flat 90° glass connector			
		 Coutersunk	8 ➤ 12 mm	02 40 29 06 12 12
		 Cylindrical	8 ➤ 12 mm	02 40 29 06 23 20
				
	Light wall/glass flat 90° glass connector			
		 Coutersunk	8 ➤ 12 mm	02 40 30 06 12 12
		 Cylindrical	8 ➤ 12 mm	02 40 30 06 23 20
				

Other glass thicknesses on order
 More information on sadevusa.com

MODULAR SYSTEMS


 TECHNICAL INFORMATION ON
sadevusa.com

These fittings will connect fixed parts or glass panels together.
 Many applications are possible with this solution made to strengthen glass.

Applications: horizontal or vertical, on wall, floor or ceiling.

PHOTO	LENGTH	REFERENCE
	 100 Modular fixing bar $\varnothing 25$ with different standard lengths	
	x = 1 500 mm	02 05 52 55 50 150
	x = 2 000 mm	02 05 52 55 50 200
	x = 2 500 mm	02 05 52 55 50 250
	x = 3 000 mm	02 05 52 55 50 300

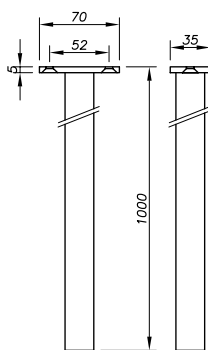
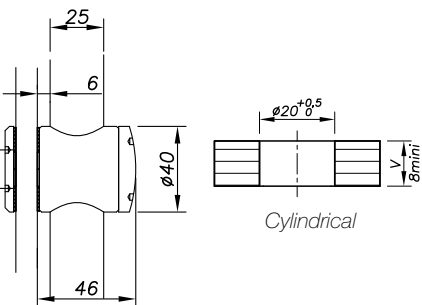
PHOTO	DIMENSIONS	REFERENCE
	 100 Modular fixing bar with plate, lenght 1 m	
		02 05 70 70 100

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
	 100 	Punctual modular fixing		
			8 ➤ 10 mm	02 03 32 30 40 06 24 14
			12 ➤ 13,52 mm	02 03 32 30 40 06 24 18
			15 ➤ 17,52 mm	02 03 32 30 40 06 24 22
			19 ➤ 22 mm	02 03 32 30 40 06 24 26

Other glass thicknesses on order
 More information on sadevusa.com


 TECHNICAL INFORMATION ON
sadevusa.com
MODULAR SYSTEMS

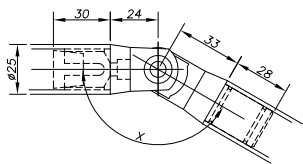
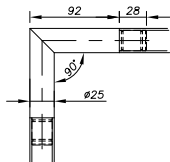
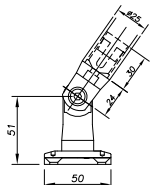
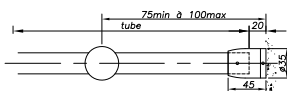
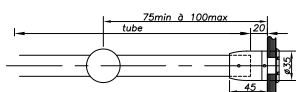
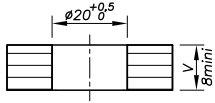
PHOTO	DIMENSIONS	REFERENCE
<i>Adjustable tube to tube connector</i>		
		02 05 02 21 50
<i>Tube fixe 90° connector</i>		
		02 05 02 29 50
<i>Adjustable tube to wall / floor / ceiling connector</i>		
		02 05 02 22 50
<i>Wall connection sleeve</i>		
 Kg 100		02 55 25 57 50

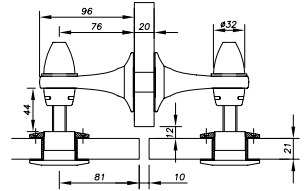
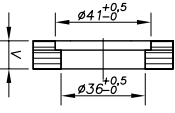
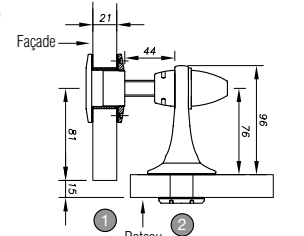
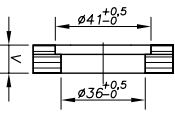
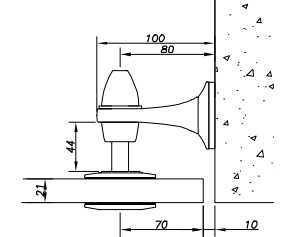
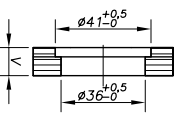
PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
			8 ➔ 17,52 mm	02 55 57 50-V
Cylindrical				

 Other glass thicknesses on order
 More information on sadevusa.com

GLASS TO GLASS GLASS CONNECTORS

 TECHNICAL INFORMATION ON
sadevusa.com

These glass connectors are made for your glass fin projects. They can also be used for guardrails or any type of interior design.

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
	Braced <i>glass /glass</i> glass connector - dual Fin Monti type			
		 Cylindrical	8 ➤ 12 mm 12,76 ➤ 17,5 mm 17,52 ➤ 21,5 mm	02 24 FM2-V2005-12 02 24 FM2-V2005-17 02 24 FM2-V2005-21
	<i>V2003LC available on demand.</i>			
	Braced <i>glass /glass</i> glass connector - simple Fin Monti type			
		 Cylindrical	8 ➤ 12 mm 12,76 ➤ 17,5 mm 17,52 ➤ 21,5 mm	02 24 FM1-V2005-12 V 02 24 FM1-V2005-17 V FM1-V2005
		 Cylindrical	8 ➤ 12 mm 12,76 ➤ 17,5 mm 17,52 ➤ 21,5 mm	02 24 FM1-V2005-12 P 02 24 FM1-V2005-17 P 02 24 FM1-V2005-21 P

V2003LC available on demand.

Other glass thicknesses on order
 More information on sadevusa.com



MATERIAL

- The parts are made of stainless steel AISI 304.
- AISI 316 available on request.
- Standard Finish Brushed.
- Blasted finish on request.

STANDARDIZED SYMBOLS IN THIS CATALOG



Without
adjustments



With
adjustments



**For all price requests, please contact sales@sadevusa.com
or call (319) 524-5600 or (877)-723-3804**

GLASS STAIRS



POINT FIXINGS 4.3

MOUNTING BRACKETS 4.5

POINT FIXINGS



TECHNICAL INFORMATION ON
sadevusa.com

Private & public application.

Glass stairs calculation on demand.

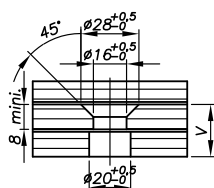
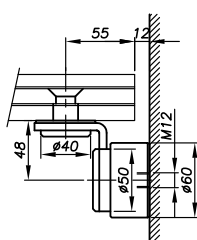


- Adjustable system
- Internal testing
- Private and public application
- Stair thickness: from 27.04 to 48.04 mm

DIMENSIONS	STAIR DRILLING	STAIR GLASS THICKNESS	REFERENCE
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Staircase support with insert. Glass-wall fastening.



17,52 ➤ 21,52 mm

00 02 08 12-1721

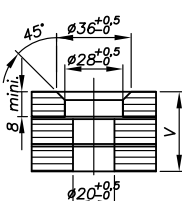
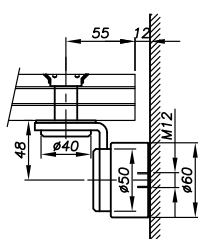
22 ➤ 25,52 mm

00 02 08 12-2225

26 ➤ 31,52 mm

00 02 08 12-2631

Flushing staircase support. Glass-wall fastening.



27,04 ➤ 39,04 mm

00 02 07 11-2739

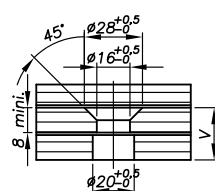
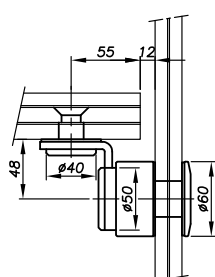
40 ➤ 48,04 mm

00 02 07 11-4048

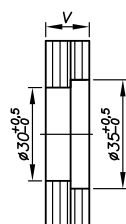
*Other glass thicknesses on order
More informations on sadevusa.com*


 TECHNICAL INFORMATION ON
sadevusa.com


Staircase support with insert. Glass-glass fastening.



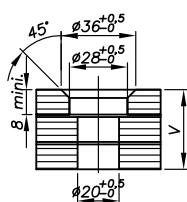
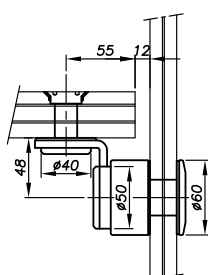
Stair



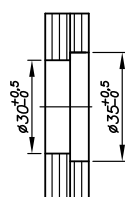
Railing

17,52 ➤ 21,52 mm	17,52 mm	00 02 08 12-1721-17
17,52 ➤ 21,52 mm	21,52 mm	00 02 08 12-1721-21
17,52 ➤ 21,52 mm	25,52 mm	00 02 08 12-1721-25
17,52 ➤ 21,52 mm	31,52 mm	00 02 08 12-1721-31
22 ➤ 25,52 mm	17,52 mm	00 02 08 12-2225-17
22 ➤ 25,52 mm	21,52 mm	00 02 08 12-2225-21
22 ➤ 25,52 mm	25,52 mm	00 02 08 12-2225-25
22 ➤ 25,52 mm	31,52 mm	00 02 08 12-2225-31
26 ➤ 31,52 mm	17,52 mm	00 02 08 12-2631-17
26 ➤ 31,52 mm	21,52 mm	00 02 08 12-2631-21
26 ➤ 31,52 mm	25,52 mm	00 02 08 12-2631-25
26 ➤ 31,52 mm	31,52 mm	00 02 08 12-2631-31

Flushing staircase support. Glass-glass fastening.



Stair



Railing

27,04 ➤ 39,04 mm	17,52 mm	00 02 07 11-2739-17
27,04 ➤ 39,04 mm	21,52 mm	00 02 07 11-2739-21
27,04 ➤ 39,04 mm	25,52 mm	00 02 07 11-2739-25
27,04 ➤ 39,04 mm	31,52 mm	00 02 07 11-2739-31
40 ➤ 48,04 mm	17,52 mm	00 02 07 11-4048-17
40 ➤ 48,04 mm	21,52 mm	00 02 07 11-4048-21
40 ➤ 48,04 mm	25,52 mm	00 02 07 11-4048-25
40 ➤ 48,04 mm	31,52 mm	00 02 07 11-4048-31

 Other glass thicknesses on order
 More informations on sadevusa.com

MOUNTING BRACKETS



TECHNICAL INFORMATION ON
sadevusa.com

Private & public application

Glass stairs calculation on demand

- System with bracket
- Economic solution
- Internal testing
- Private and public application
- Stair thickness: from 27.04 to 48.04 mm

DIMENSIONS	STAIR DRILLING	STAIR GLASS THICKNESS	REFERENCE
	Staircase mounting bracket with insert. Glass-wall fastening.		
		17,52 ✶ 21,52 mm	00 03 08 12-1721
		22 ✶ 25,52 mm	00 03 08 12-2225
	Flushing staircase mounting bracket. Glass-wall fastening.		
		27,04 ✶ 39,04 mm	00 03 07 11-2739
		40 ✶ 48,04 mm	00 03 07 11-4048

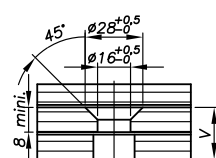
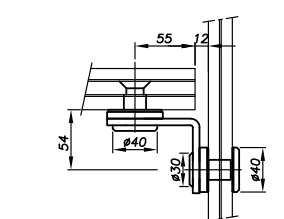
Other glass thicknesses on order
More informations on sadevusa.com

i TECHNICAL INFORMATION
ON sadevusa.com

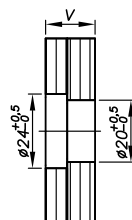
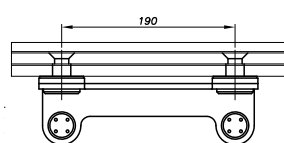
DIMENSIONS	GLASS DRILLING	STAIR G. THICK.	RAILING G. THICK.	REFERENCE
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Staircase mounting bracket with insert. Glass-glass fastening.



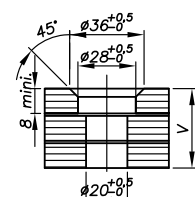
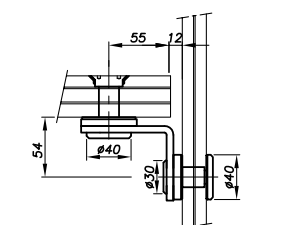
Stair



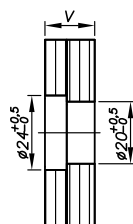
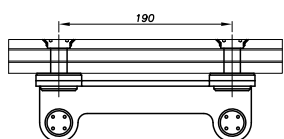
Railing

17,52 ♦ 21,52 mm	17,52 mm	00 03 08 12-1721-17
17,52 ♦ 21,52 mm	21,52 mm	00 03 08 12-1721-21
17,52 ♦ 21,52 mm	25,52 mm	00 03 08 12-1721-25
17,52 ♦ 21,52 mm	31,52 mm	00 03 08 12-1721-31
22 ♦ 25,52 mm	17,52 mm	00 03 08 12-2225-17
22 ♦ 25,52 mm	21,52 mm	00 03 08 12-2225-21
22 ♦ 25,52 mm	25,52 mm	00 03 08 12-2225-25
22 ♦ 25,52 mm	31,52 mm	00 03 08 12-2225-31
26 ♦ 31,52 mm	17,52 mm	00 03 08 12-2631-17
26 ♦ 31,52 mm	21,52 mm	00 03 08 12-2631-21
26 ♦ 31,52 mm	25,52 mm	00 03 08 12-2631-25
26 ♦ 31,52 mm	31,52 mm	00 03 08 12-2631-31

Flushing staircase mounting bracket. Glass-glass fastening.



Stair



Railing

27,04 ♦ 39,04 mm	17,52 mm	00 03 07 11-2739-17
27,04 ♦ 39,04 mm	21,52 mm	00 03 07 11-2739-21
27,04 ♦ 39,04 mm	25,52 mm	00 03 07 11-2739-25
27,04 ♦ 39,04 mm	31,52 mm	00 03 07 11-2739-31
40 ♦ 48,04 mm	17,52 mm	00 03 07 11-4048-17
40 ♦ 48,04 mm	21,52 mm	00 03 07 11-4048-21
40 ♦ 48,04 mm	25,52 mm	00 03 07 11-4048-25
40 ♦ 48,04 mm	31,52 mm	00 03 07 11-4048-31

Other glass thicknesses on order
More informations on sadevusa.com

MATERIAL

- *The parts are made of stainless steel AISI 304.*
- *AISI 316 available on request.*
- *Standard Finish Brushed.*
- *Blasted finish on request.*

STANDARDIZED SYMBOLS IN THIS CATALOG



*Without
adjustements*



*With
adjustements*



Bears weight



Bears no weight



***For all price requests, please contact sales@sadevusa.com
or call (319) 524-5600 or (877)-723-3804***

GLASS DOOR HANDLES



DUAL DOOR HANDLES WITH LOCK..... 6.3

WITH BOTTOM LOCKING 6.3

DUAL DOOR HANDLES ø25..... 6.4

SIMPLE HANDLES ø25..... 6.5

DUAL DOOR HANDLES ø33..... 6.5

DUAL DOOR HANDLES ø40..... 6.6

SYNTHESIS HANDLES 6.6

OPEN FREE HOLE HANDLES 6.6

BLIND FREE HOLE HANDLES..... 6.7

KNOB HANDLES 6.7

GLASS DOOR HANDLES

A large range of 304 or 316 stainless steel door handles are available to provide solutions for any of your interior or exterior projects, with or without integrated locking systems. Discover our various designs, shapes and dimensions.



TECHNICAL INFORMATION ON
sadevusa.com

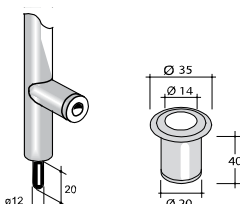
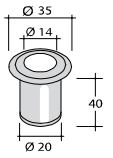
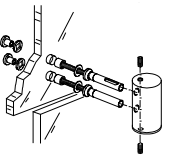
PHOTO	DIMENSIONS	LENGTH	TYPE	REFERENCE
	Dual door handle $\varnothing 35$, with built-in lock			
		1 250 mm	Key	04 200 CY 001
		1 250 mm	Key - latch	04 200 CY 002
		2 150 mm	Key	04 200 CY 3215
		2 150 mm	Key - latch	04 200 CY 4215
		Anti-dust striker plate Nickel plated copper		04 200 CSK
		Anti-dust stiker plate Stainless steel		04 200 CSKI

PHOTO	DIMENSIONS	LENGTH	TYPE	REFERENCE
	Dual door handle $\varnothing 35$, with lock, top and bottom locking			
		2 000 ÷ 4 000 mm	Key	04 200 CY 005
		2 000 ÷ 4 000 mm	Key - latch	04 200 CY 006
		Anti-dust striker plate - Nickel plated copper		04 200 CSK
		Top striker plate for glass		04 200 CB

Other glass thicknesses on order
More information on sadevusa.com

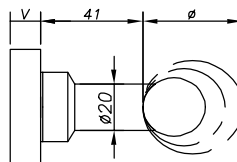
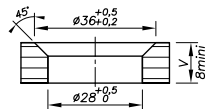
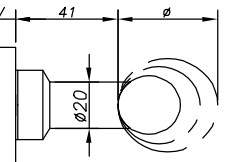
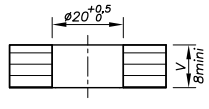
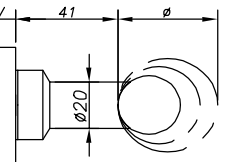
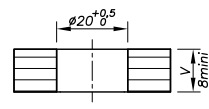

 TECHNICAL INFORMATION ON
sadevusa.com

PHOTO	DIMENSIONS	LENGTH	TYPE	REFERENCE
Single or dual door handle $\varnothing 25$, with lock				
		1 150 mm	Single	04 200 CV001 D 1011 D
		1 150 mm	Dual	04 200 CV001 D 810 D
		Anti-dust striker plate Nickel plated copper		04 200 CSK
		Anti-dust stiker plate Stainless steel		04 200 CSKI

PHOTO	DIMENSIONS	GLASS DRILLING	LENGTH	GLASS THICKNESS	REFERENCE
Dual door handle $\varnothing 25$					
		Cylindrical	400 mm	8 ➤ 12,52 mm	04 40 40 40
			400 mm	13 ➤ 21,52 mm	04 40 40 41
			800 mm	8 ➤ 12,52 mm	04 40 41 40
			800 mm	13 ➤ 21,52 mm	04 40 41 41
			1 200 mm	8 ➤ 12,52 mm	04 40 42 40
			1 200 mm	13 ➤ 21,52 mm	04 40 42 41
			1 600 mm	8 ➤ 12,52 mm	04 40 43 40
			1 600 mm	13 ➤ 21,52 mm	04 40 43 41
			2 000 mm	8 ➤ 12,52 mm	04 40 44 40
			2 000 mm	13 ➤ 21,52 mm	04 40 44 41
			Sur-mesure	8 ➤ 21,52 mm	0440SM-X

 Other glass thicknesses on order
 More information on sadevusa.com


 TECHNICAL INFORMATION ON
sadevusa.com

PHOTO	DIMENSIONS	GLASS DRILLING	LENGTH	GLASS THICKNESS	REFERENCE			
Simple door handle ø25								
		 Countersunk	400 mm	8 ➤ 12,52 mm	04 41 40 06 11 16			
				13 ➤ 17,52 mm	04 41 40 06 11 22			
			800 mm	8 ➤ 12,52 mm	04 41 41 06 11 16			
				13 ➤ 17,52 mm	04 41 41 06 11 22			
			1 200 mm	8 ➤ 12,52 mm	04 41 42 06 11 16			
				13 ➤ 17,52 mm	04 41 42 06 11 22			
			1 600 mm	8 ➤ 12,52 mm	04 41 43 06 11 16			
				13 ➤ 17,52 mm	04 41 43 06 11 22			
			2 000 mm	8 ➤ 12,52 mm	04 41 44 06 11 16			
				13 ➤ 17,52 mm	04 41 44 06 11 22			
					 Cylindrical	400 mm	8 ➤ 12,52 mm	04 41 40 06 24 22
							13 ➤ 17,52 mm	04 41 40 06 24 30
800 mm	8 ➤ 12,52 mm	04 41 41 06 24 22						
	13 ➤ 17,52 mm	04 41 41 06 24 30						
1 200 mm	8 ➤ 12,52 mm	04 41 42 06 24 22						
	13 ➤ 17,52 mm	04 41 42 06 24 30						
1 600 mm	8 ➤ 12,52 mm	04 41 43 06 24 22						
	13 ➤ 17,52 mm	04 41 43 06 24 30						
2 000 mm	8 ➤ 12,52 mm	04 41 44 06 24 22						
	13 ➤ 17,52 mm	04 41 44 06 24 30						
Dual door handle ø33								
		 Cylindrical				400 mm	8 ➤ 12,52 mm	04 48 40 40
				13 ➤ 17,52 mm	04 48 40 41			
			800 mm	8 ➤ 12,52 mm	04 48 41 40			
				13 ➤ 17,52 mm	04 48 41 41			
			1 200 mm	8 ➤ 12,52 mm	04 48 42 40			
				13 ➤ 17,52 mm	04 48 42 41			
			1 600 mm	8 ➤ 12,52 mm	04 48 43 40			
				13 ➤ 17,52 mm	04 48 43 41			
			2 000 mm	8 ➤ 12,52 mm	04 48 44 40			
				13 ➤ 17,52 mm	04 48 44 41			
			Sur-mesure	8 ➤ 21,52 mm	04 48 SM - X			
			Other glass thicknesses on order					
More information on order page								

 Other glass thicknesses on order
 More information on sadevusa.com


 TECHNICAL INFORMATION ON
sadevusa.com

PHOTO	DIMENSIONS	GLASS DRILLING	LENGTH	GLASS THICKNESS	REFERENCE
<i>Dual door handle ø40</i>					
	Cylindrical		400 mm	8 ➤ 12,52 mm	04 44 40 40
				13 ➤ 21,52 mm	04 44 40 41
			800 mm	8 ➤ 12,52 mm	04 44 41 40
				13 ➤ 21,52 mm	04 44 41 41
			1 200 mm	8 ➤ 12,52 mm	04 44 42 40
				13 ➤ 21,52 mm	04 44 42 41
			1 600 mm	8 ➤ 12,52 mm	04 44 43 40
				13 ➤ 21,52 mm	04 44 43 41
			2 000 mm	8 ➤ 12,52 mm	04 44 44 40
				13 ➤ 21,52 mm	04 44 44 41
			Sur-mesure	8 ➤ 21,52 mm	04 44 SM-X

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
<i>Synthésys handle</i>				
	Cylindrical		8 ➤ 12 mm	04 46 40

<i>Open free hole handle ø70</i>				
	Cylindrical		8 mm	04 45 40 08
			10 mm	04 45 40 10
			12 mm	04 45 40 12

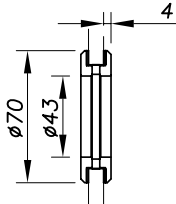
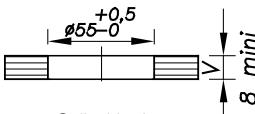
 Other glass thicknesses on order
 More information on sadevusa.com

GLASS DOOR HANDLES

A large range of 304 or 316 stainless steel door handles are available to provide solutions for any of your interior or exterior projects, with or without integrated locking systems. Discover our various designs, shapes and dimensions.



TECHNICAL INFORMATION ON
sadevusa.com

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
<i>Blind free hole handle ø70</i>				
		 Cylindrical	8 mm	04 45 41 08
			10 mm	04 45 41 10
			12 mm	04 45 41 12

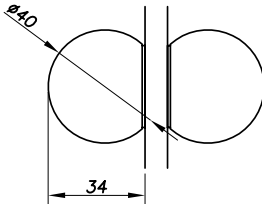
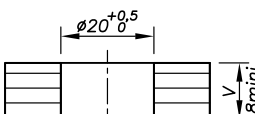
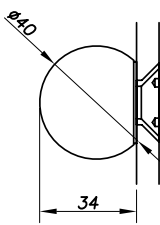
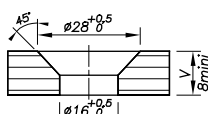
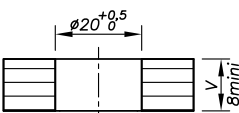
<i>Knob handle</i>				
		 Cylindrical	8 ➤ 12 mm	04 43 40 30
			12 ➤ 17,5 mm	04 43 40 35

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
<i>Simple knob handle</i>				
		 Countersunk	8 ➤ 12 mm	04 43 41 06 12 14
			12 ➤ 17,52 mm	04 43 41 06 12 18
		 Cylindrical	8 ➤ 12 mm	04 43 41 06 23 20
			12 ➤ 17,52 mm	04 43 41 06 23 24

Other glass thicknesses on order
More information on sadevusa.com



MATERIAL

- The parts are made of stainless steel AISI 304.
- AISI 316 available on request.
- Standard Finish Brushed.
- Blasted finish on request.

STANDARDIZED SYMBOLS IN THIS CATALOG



*Without
adjustments*



*With
adjustments*



Bears weight



Bears no weight



**For all price requests, please contact sales@sadevusa.com
or call (319) 524-5600 or (877)-723-3804**

SLIDING DOORS



SYNTHÉSYS	7.3
STRONG	7.4
MEDIUM	7.5
DIRECT ROLLER	7.6
WOOD	7.7
COMPONENTS DETAILS	7.8
ACCESSORIES	7.12
FLO SYSTEM	7.15
SLAK SYSTEM	7.23
SLAK-2 SYSTEM	7.29
SLAK-T SYSTEM	7.33

SYNTHESIS

 TECHNICAL INFORMATION ON
sadevusa.com

The Synthesis system will seduce you with its smooth and sophisticated curves. Its design is adapted for modern and contemporary environments. The track is drilled and attached from the rear on the wall or the glass.

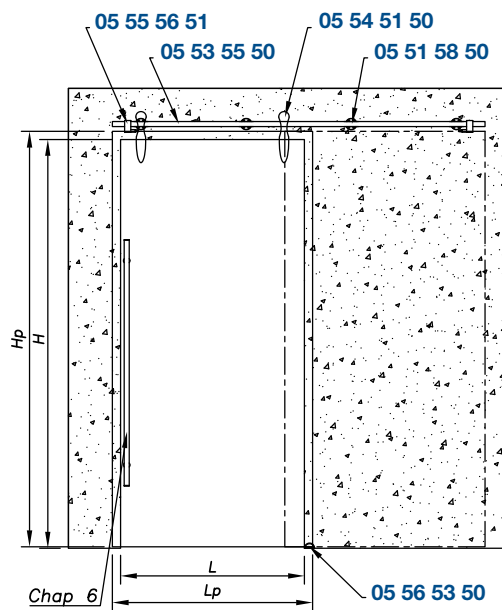
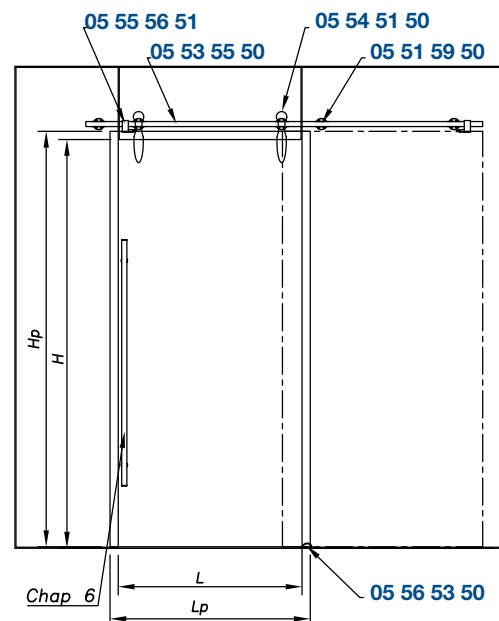
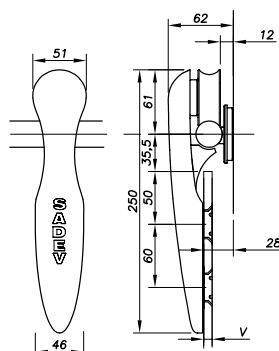
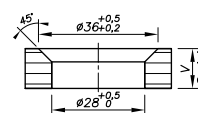

WALL APPLICATION

GLASS APPLICATION


PHOTO	DIMENSIONS	GLASS THICKNESS	GLASS DRILLING	REFERENCE
Synthesis sliding door carriage				



8 → 12 mm

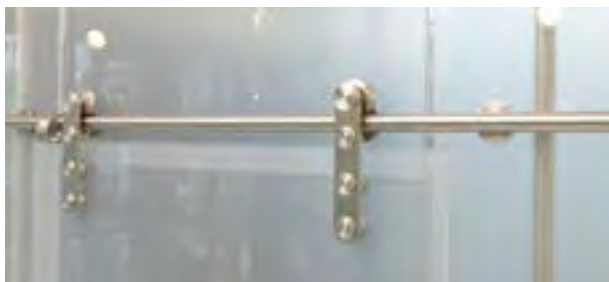

05 54 51 50 06 11 12

Other glass thicknesses on order

 More information on sadevusa.com



TECHNICAL INFORMATION ON
sadevusa.com

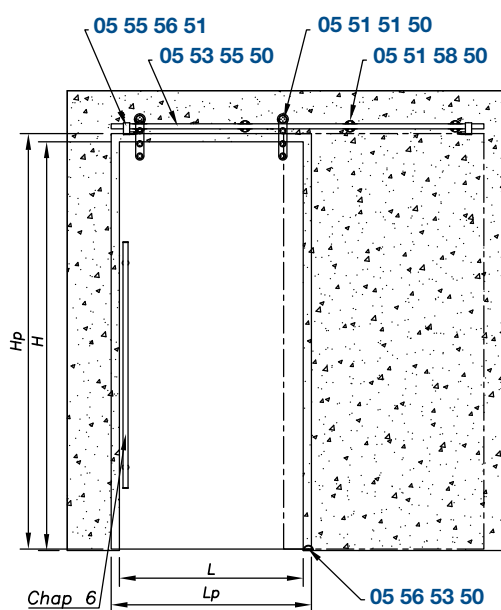


The Strong system is particularly suitable for heavy doors. It can bear up to 150 kg and reach a 15 mm glass thickness. The track is drilled and attached from the rear on the wall or the glass.

Tested for 50 000 cycles.



WALL APPLICATION



GLASS APPLICATION

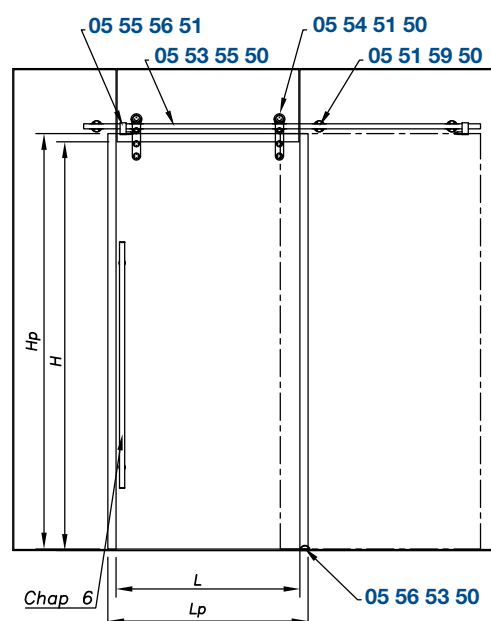
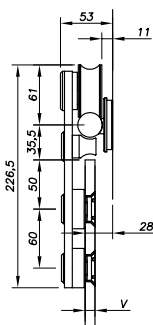
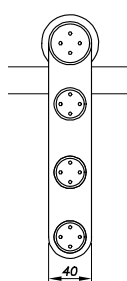
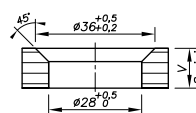


PHOTO	DIMENSIONS	GLASS THICKNESS	GLASS DRILLING	REFERENCE
Strong sliding door carriage with anti-jump device				



8 ➤ 12 mm

13,52 ➤ 15,52 mm



05 51 51 50 06 11 20*

05 51 51 50 06 11 24*

Available in 316 stainless steel on demand.

Other glass thicknesses on order
More information on sadevusa.com

SLIDING DOORS

MEDIUM

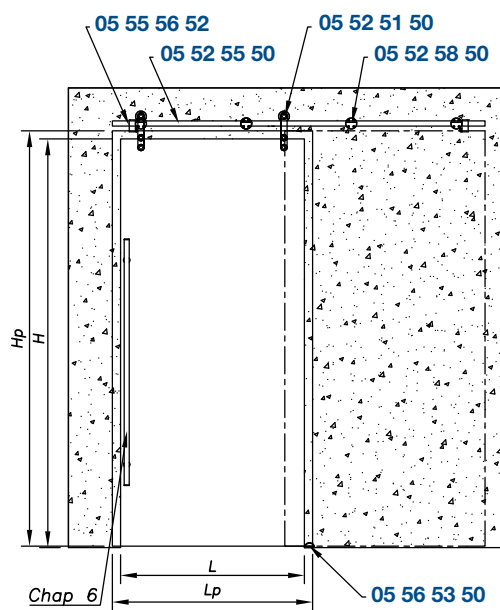


TECHNICAL INFORMATION ON
sadevusa.com

The Medium Sliding System is both a good design and a good value for your money. Easy installation thanks to many adjustments. Tested for 50 000 cycles. The track is fixed on the wall or glass by clamp (no drilling)



WALL APPLICATION



GLASS APPLICATION

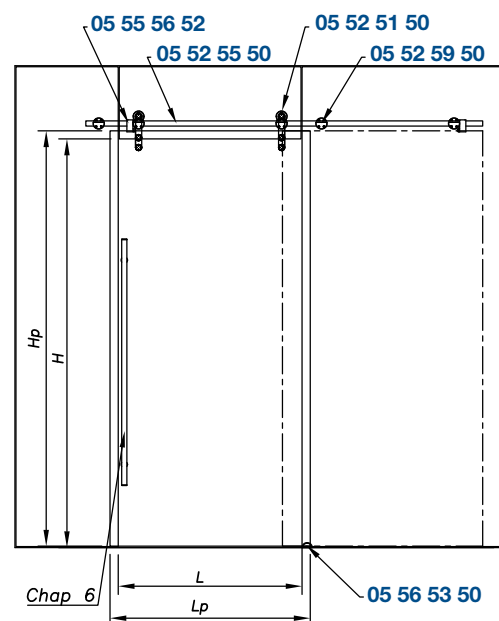
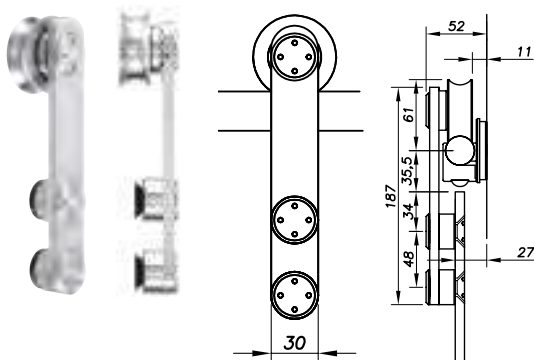
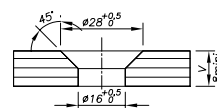


PHOTO	DIMENSIONS	GLASS THICKNESS	GLASS DRILLING	REFERENCE
Medium sliding door carriage				



8 → 12 mm

05 52 51 50 06 12 20



13,52 → 15 mm

05 52 51 50 06 12 26

Other glass thicknesses on order
More information on sadevusa.com



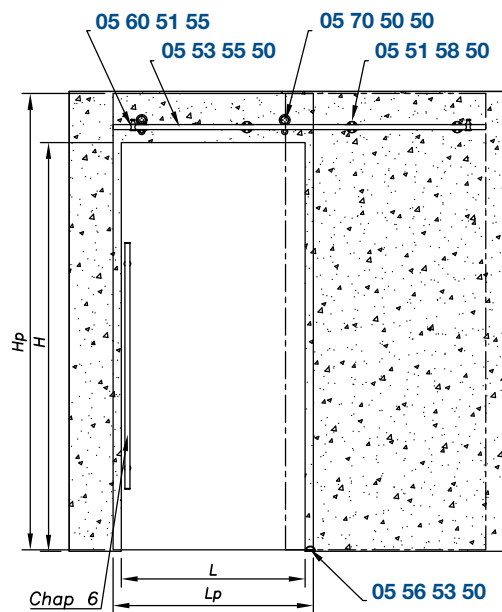
TECHNICAL INFORMATION ON
sadevusa.com



The Direct Roller System allows the install of full height glass door on wall, on glass, without impost... This sober sliding sytem fits to any kind of environment, especially for installation as a shower glass door. The track is drilled and attached from the rear on the wall.



WALL APPLICATION



GLASS APPLICATION

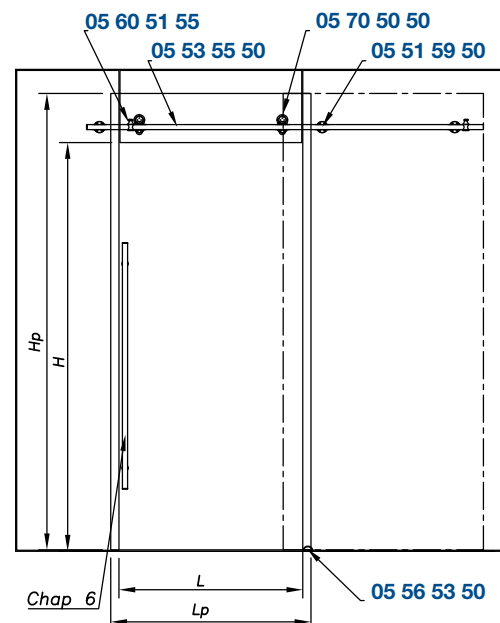
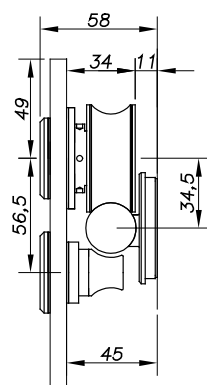
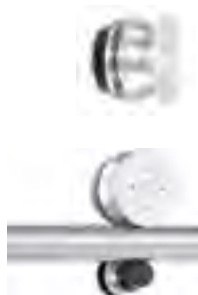
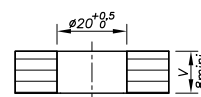


PHOTO	DIMENSIONS	GLASS THICKNESS	GLASS DRILLING	RÉFÉREN REFERENCE
Direct roller slider				



8 ➤ 12 mm

05 70 50 50 06 24 20



13,52 ➤ 15 mm

05 70 50 50 06 24 26

Other glass thicknesses on order
More information on sadevusa.com

SLIDING DOORS

WOOD

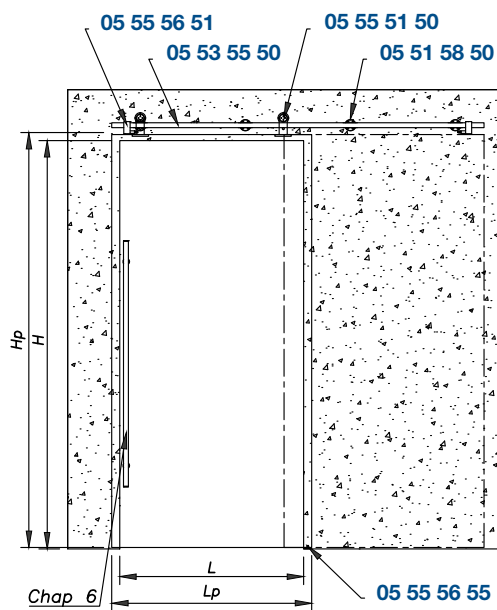


TECHNICAL INFORMATION ON
sadevusa.com

The wood system is a sliding system suitable for your door projects. It adapts perfectly to all door widths, has a discrete design & an attractive price. The track is drilled and attached from the rear on the wall or the glass.



WALL APPLICATION



GLASS APPLICATION

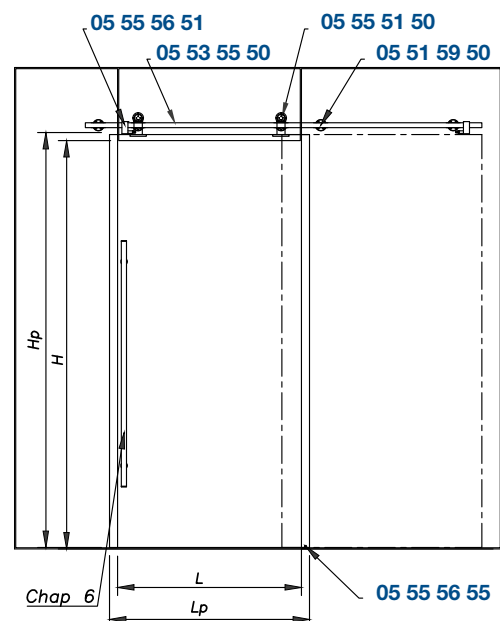
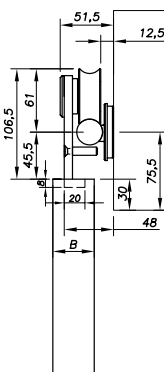


PHOTO	DIMENSIONS	REFERENCE
Wood type sliding door carriage with anti-jump device		



05 55 51 50

Other glass thicknesses on order
More informations on sadevusa.com


 TECHNICAL INFORMATION ON
sadevusa.com
COMPONENTS DETAILS

PHOTO	DIMENSIONS	REFERENCE
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Track attachment from the rear on the wall

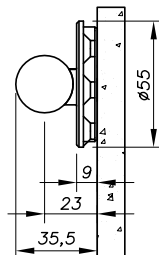
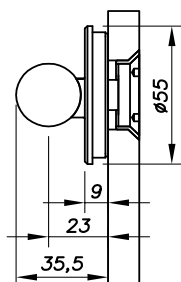

05 51 58 50*

PHOTO	DIMENSIONS	GLASS THICKNESS	GLASS DRILLING	REFERENCE
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Track attachment from the rear on glass



8 mm

05 51 59 50 07 11 08*

10 mm

05 51 59 50 07 11 10*

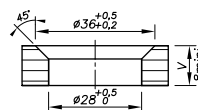
12 mm

05 51 59 50 07 11 12*

13,52 mm

05 51 59 50 07 11 14**

15,52 mm

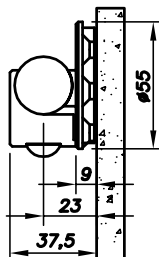
05 51 59 50 07 11 16**


* Available in 316 stainless steel on demand.

** Only for Strong & Medium systems.

PHOTO	DIMENSIONS	REFERENCE
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Track attachment on wall by clamp


05 52 58 50

 Other glass thicknesses on order
 More informations on sadevusa.com

COMPONENTS DETAILS


 TECHNICAL INFORMATION ON
sadevusa.com

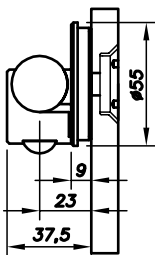
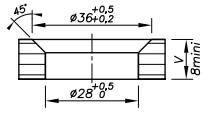
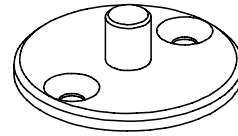
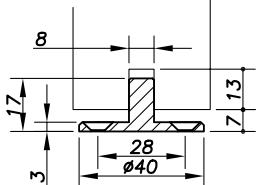
PHOTO	DIMENSIONS	GLASS THICKNESS	GLASS DRILLING	REFERENCE
Track attachment on glass by clamp				
		8 mm		05 52 59 50 07 11 08
		10 mm		05 52 59 50 07 11 10
		12 mm		05 52 59 50 07 11 12

PHOTO	LONGUEUR	REFERENCE
Drilled $\varnothing 25$ track		
	On demand (Max distance between the points : 730 mm)	05 53 55 50 -X*

PHOTO	LONGUEUR	REFERENCE
Non-drilled $\varnothing 25$ track		
	On demand (Max distance between the points : 730 mm)	05 52 55 50 -X*

* With X track length in mm.

PHOTO	LONGUEUR	REFERENCE
Guide track for wooden door		
		05 55 56 55

 Other glass thicknesses on order
 More informations on sadevusa.com

COMPONENTS DETAILS

 TECHNICAL INFORMATION ON
sadevusa.com

PHOTO	DIMENSIONS	REFERENCE
	Connecteur de rail ø25 / Track connection sleeve ø25	

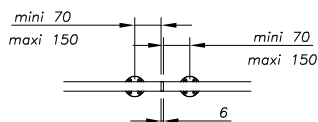
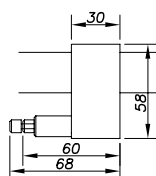

05 54 55 50

PHOTO PHOTO	DIMENSIONS	MODEL	REFERENCE
	Hydraulic door stop		


 Droite
 Right

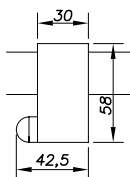
05 55 56 51 D*

 Gauche
 Left

05 55 56 51 G*

Available in 316 stainless steel on demand.

PHOTO	DIMENSIONS	MODEL	REFERENCE
	Standard door stop		

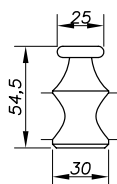

 Droite
 Right

05 55 56 52 D

 Gauche
 Left

05 55 56 52 G

PHOTO	DIMENSIONS	REFERENCE
	Direct door stop	

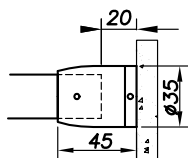

05 60 51 55

 Other glass thicknesses on order
 More informations on sadevusa.com

COMPONENTS DETAILS

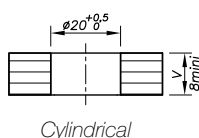
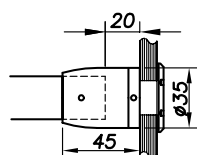

 TECHNICAL INFORMATION ON
sadevusa.com

PHOTO	DIMENSIONS	REFERENCE
Wall connection sleeve		



05 55 57 50

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
Glass connection sleeve				



Cylindrical

8 ÷ 12 mm

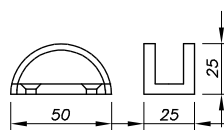
05 55 57 50 - V*

13,52 ÷ 15,52 mm

05 55 57 50 - V2*

Available in 316 stainless steel on demand.

PHOTO	DIMENSIONS	GLASS THICKNESS	REFERENCE
Floor guide track			



8 mm

05 56 53 50*

10 mm

05 56 53 51*

12 mm

05 56 53 52*

15 mm

05 56 53 54**

* Available in 316 stainless steel on demand.

** Only for Strong systems.

 Other glass thicknesses on order
 More informations on sadevusa.com


 TECHNICAL INFORMATION ON
sadevusa.com
ACCESSORIES

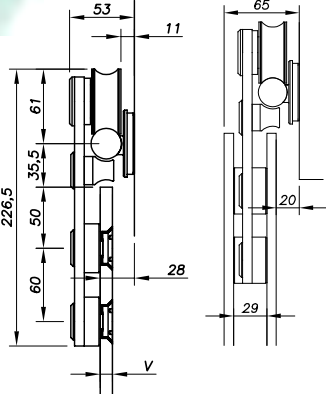
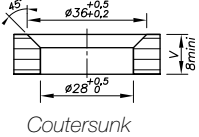
PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
	<i>Strong telescopic sliding carriage with anti-jump device</i>			
		 Countersunk	8 → 12 mm	05 51 51 60 06 11 20
			13,52 → 15,52 mm	05 51 51 60 06 11 24

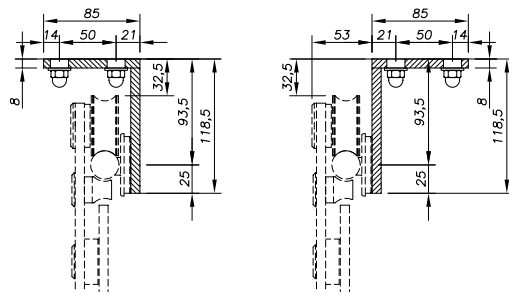
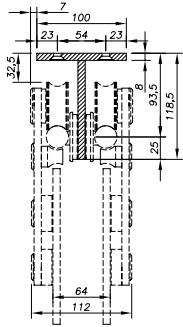
PHOTO	DIMENSIONS	REFERENCE
		05 50 59 28

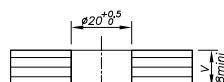
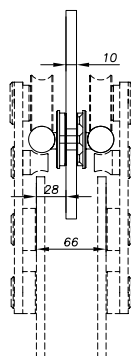
PHOTO	DIMENSIONS	REFERENCE
		05 50 59 30

 Other glass thicknesses on order
 More informations on sadevusa.com

ACCESSORIES

 TECHNICAL INFORMATION ON
sadevusa.com

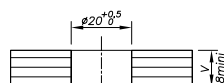
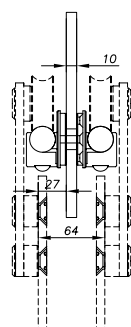
PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
Track attachment from the rear on binding glass				



8 mm

05 51 58 50 RL

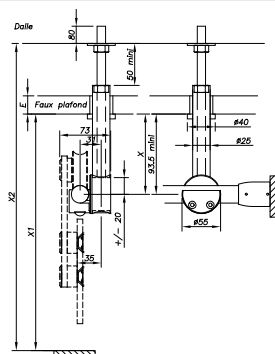
Track fixing by gripper on binding glass



8 mm

05 52 58 50 RL

PHOTO	DIMENSIONS	MODEL	REFERENCE
Fixing of single Medium «false ceiling» sliding			



Single

05 52 69 50

Dual

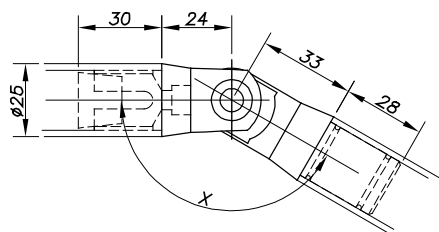
05 52 69 52

 Other glass thicknesses on order
 More informations on sadevusa.com

ACCESSORIES

 TECHNICAL INFORMATION ON
sadevusa.com

PHOTO	DIMENSIONS	REFERENCE
<i>Adjustable angle track-to-track connector</i>		


07 05 02 21 50

<i>Fixed 90° track-to-track connector</i>		
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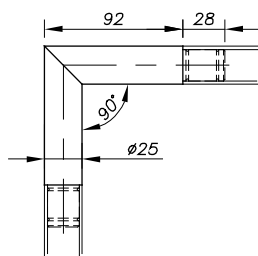

07 05 02 29 50

PHOTO	DIMENSIONS	REFERENCE
<i>Dual door anti-shock on floor</i>		

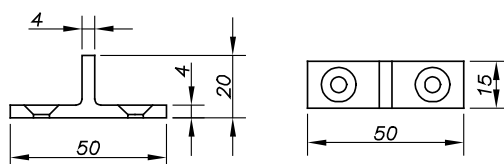
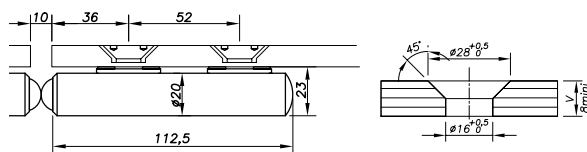
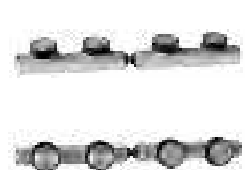

05 56 54 50

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
<i>Dual door anti-shock on door</i>				



8 → 12 mm

05 56 54 52

 Other glass thicknesses on order
 More informations on sadevusa.com

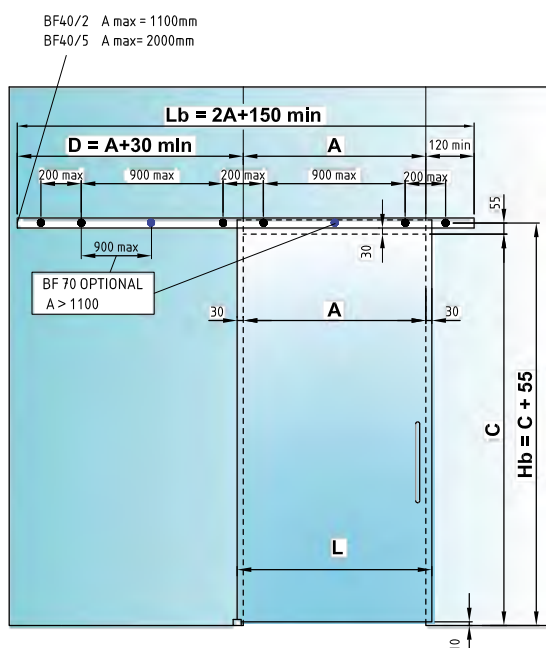
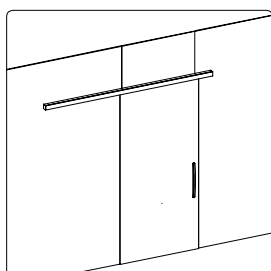
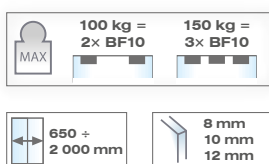
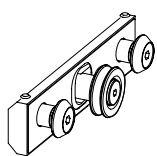
FLO SYSTEM

 TECHNICAL INFORMATION ON
sadevusa.com

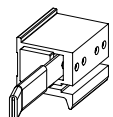
Compact sliding system only 50 mm high. Easy installation. Equipped with an innovative cushioning system which is adjustable and adjusts set-up bubble directly from the ground. Essential design. Glass thickness between 8 and 12 mm. Natural aluminium finish.

FLO SYSTEM BF00

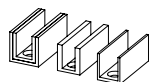
Application on wall with one door leaf.


INCLUDED


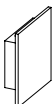
2x BF10



2x BF30



1x BN50



2x BF60



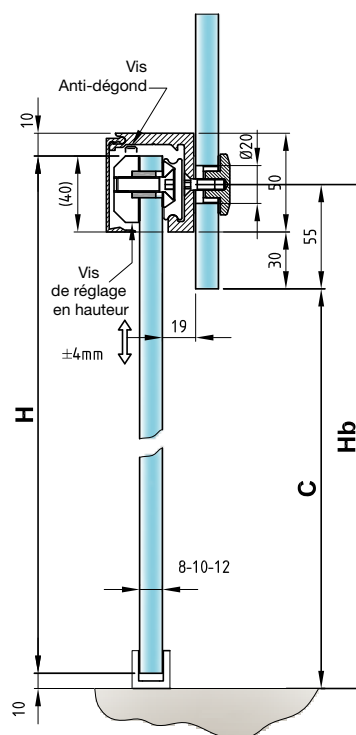
6x BF70

NOT INCLUDED

 BF40
 BF40-2 (2,5 m)
 BF40-5 (5 m)

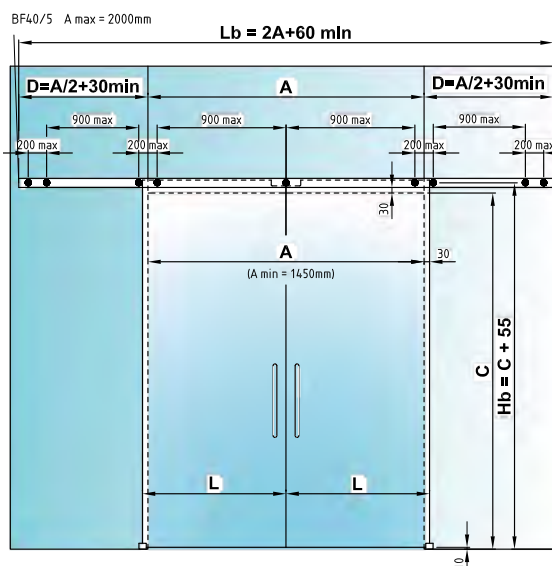
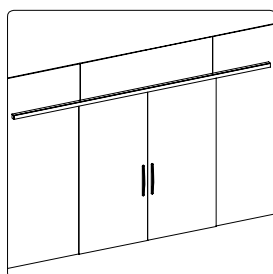
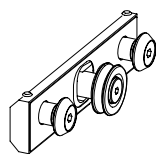
 BF45
 BF45-2 (2,5 m)
 BF45-5 (5 m)


5BN0

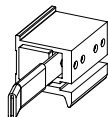



 TECHNICAL INFORMATION ON
sadevusa.com
FLO SYSTEM BF01

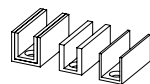
Application on glass, with two door leaves.


INCLUDED


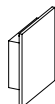
4x BF10



4x BF30



2x BN50



2x BF60



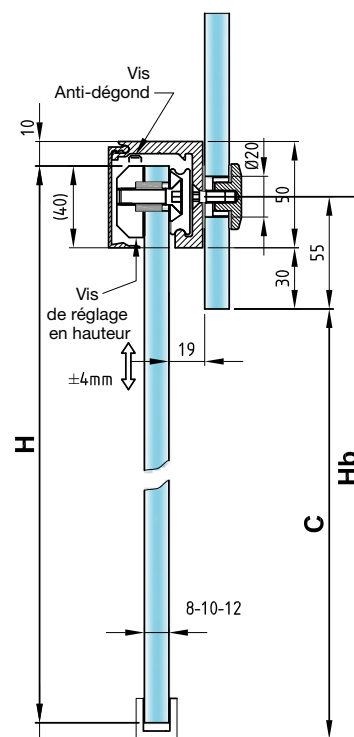
9x BF70

NOT INCLUDED

 BF40
 BF40-2 (2,5 m)
 BF40-5 (5 m)

 BF45
 BF45-2 (2,5 m)
 BF45-5 (5 m)


5BN0

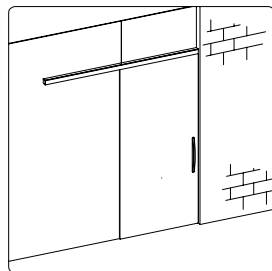
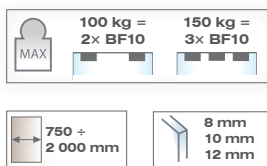
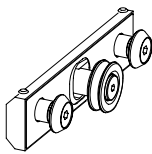


FLO SYSTEM

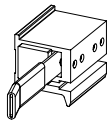
i TECHNICAL INFORMATION ON
sadevusa.com

FLO SYSTEM BF03

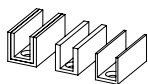
Application on glass with a 90° wall, one door leaf.


INCLUDED


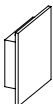
2x BF10



2x BF30



1x BN50



1x BF60



5x BF70



1x BF90

NOT INCLUDED


BF40
BF40-2 (2,5 m)
BF40-5 (5 m)

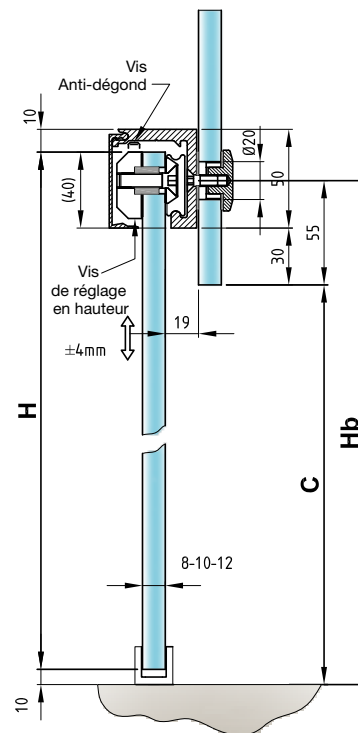
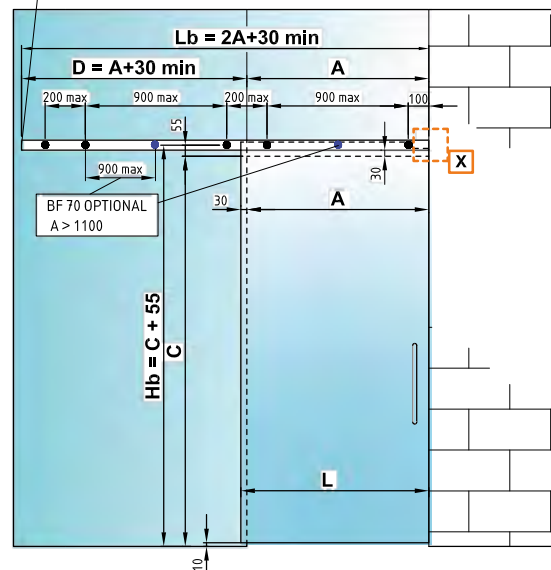


BF45
BF45-2 (2,5 m)
BF45-5 (5 m)



5BN0

BF40/2 A max = 1100mm
BF40/5 A max = 2000mm

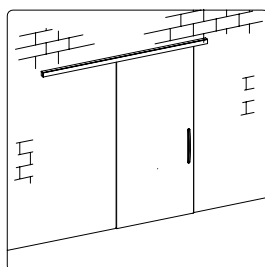


FLO SYSTEM

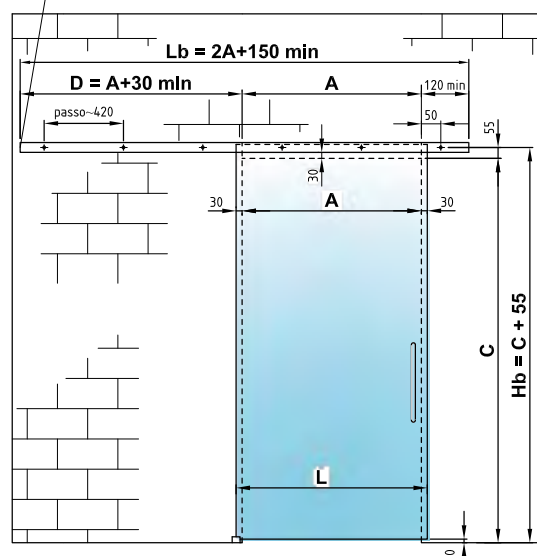
i TECHNICAL INFORMATION ON
sadevusa.com

FLO SYSTEM BF05

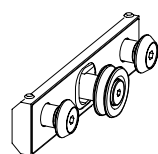
Application on wall with one door leaf.



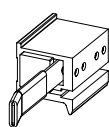
BF40/2 A max = 1100mm
BF40/5 A max = 2300mm



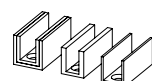
INCLUDED



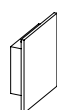
2x BF10



2x BF30



1x BN50



2x BF60

NOT INCLUDED



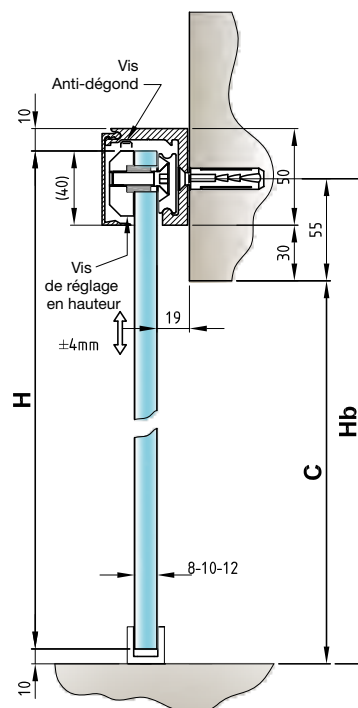
BF40
BF40-2 (2,5 m)
BF40-5 (5 m)



BF45
BF45-2 (2,5 m)
BF45-5 (5 m)



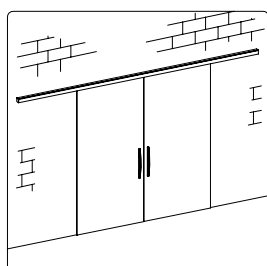
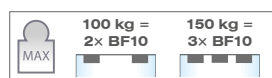
5BN0



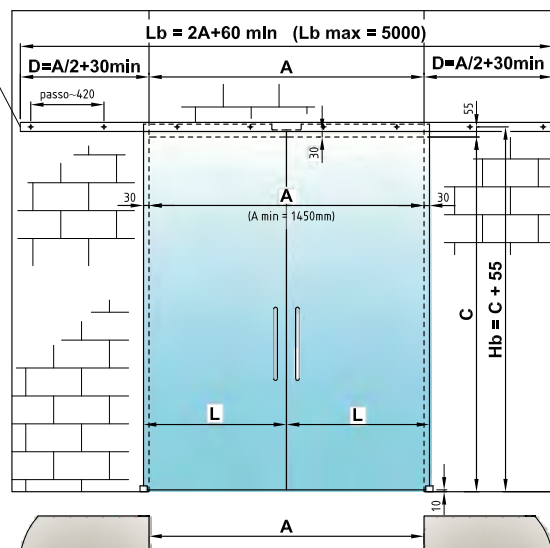
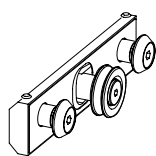
FLO SYSTEM

 TECHNICAL INFORMATION ON
sadevusa.com
FLO SYSTEM BF06

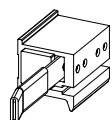
Application on two glazing fixing on wall.



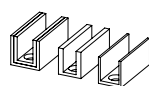
BF40/5 A max = 2300mm


INCLUDED


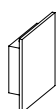
4x BF10



4x BF30



2x BN50



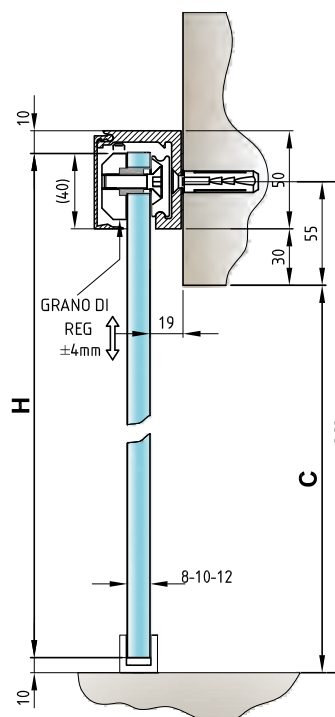
2x BF60

NOT INCLUDED

 BF40
 BF40-2 (2,5 m)
 BF40-5 (5 m)

 BF45
 BF45-2 (2,5 m)
 BF45-5 (5 m)


5BN0



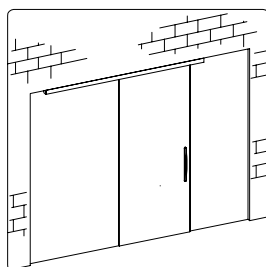
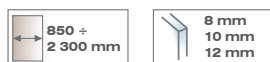
FLO SYSTEM



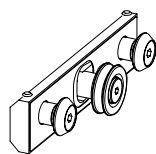
TECHNICAL INFORMATION ON
sadevusa.com

FLO SYSTEM BF07

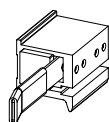
Application one glazing fixing on ceiling.



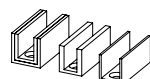
**INCLUS /
INCLUDED**



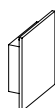
2x BF10



2x BF30

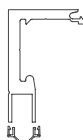


1x BN50



2x BF60

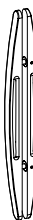
**NON INCLUS /
NOT INCLUDED**



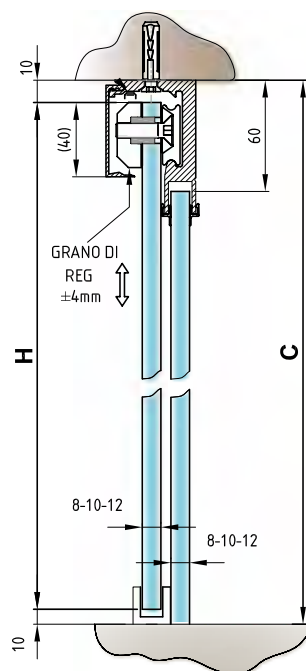
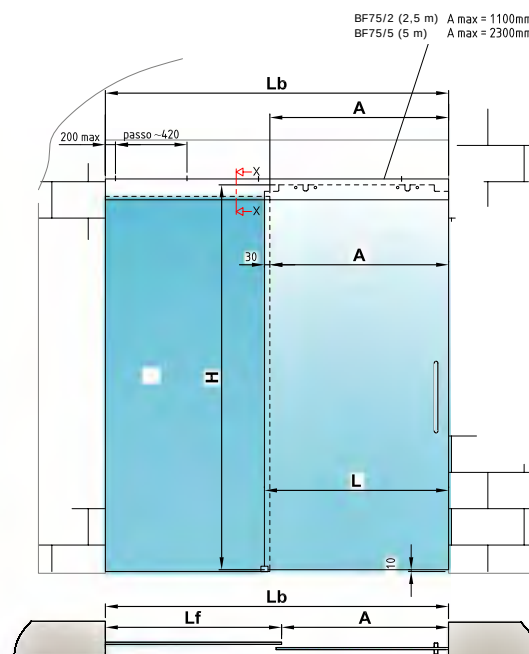
BF75
BF75-2 (2,5 m)
BF75-5 (5 m)
+ PCC016



BF45
BF45-2 (2,5 m)
BF45-5 (5 m)



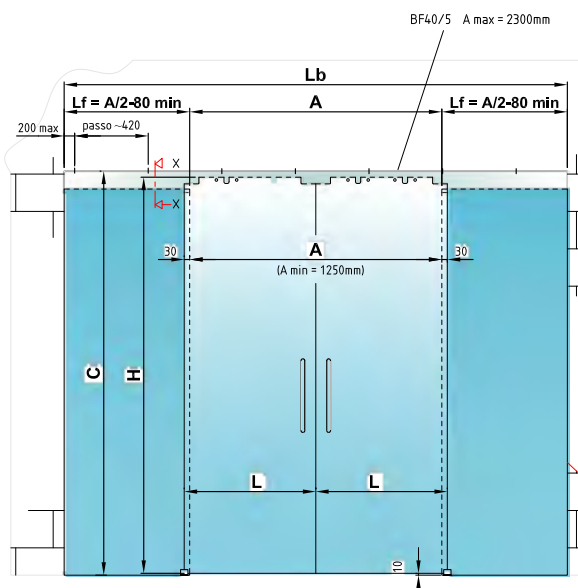
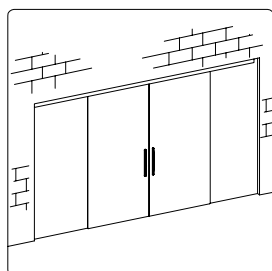
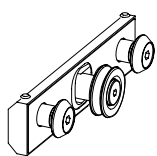
5BN0



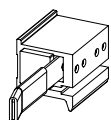
FLO SYSTEM

 TECHNICAL INFORMATION ON
sadevusa.com
FLO SYSTEM BF08

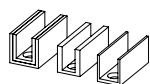
Application on two glazing fixing on ceiling.


**INCLUS /
INCLUDED**


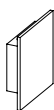
4x BF10



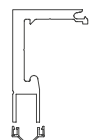
4x BF30

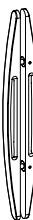


2x BN50

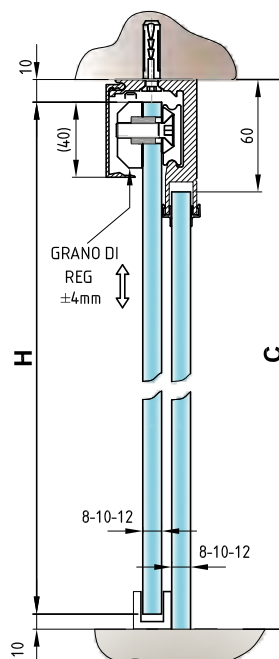


2x BF60

**NON INCLUS /
NOT INCLUDED**

 BF75
 BF75-2 (2,5 m)
 BF75-5 (5 m)
 + PCC016

 BF45
 BF45-2 (2,5 m)
 BF45-5 (5 m)


5BN0


 Other glass thicknesses on order
 More informations on sadevusa.com



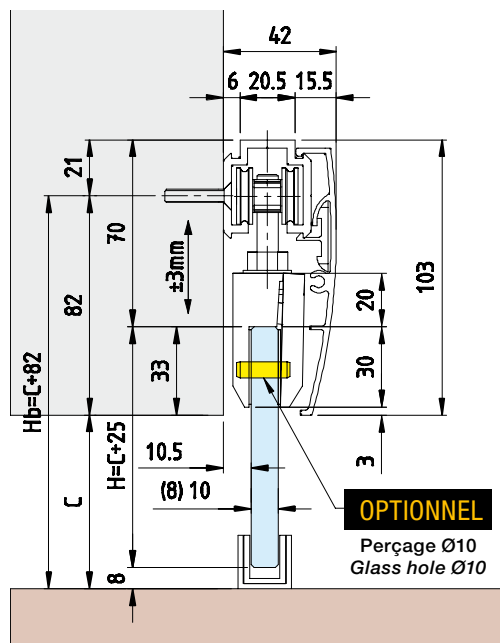
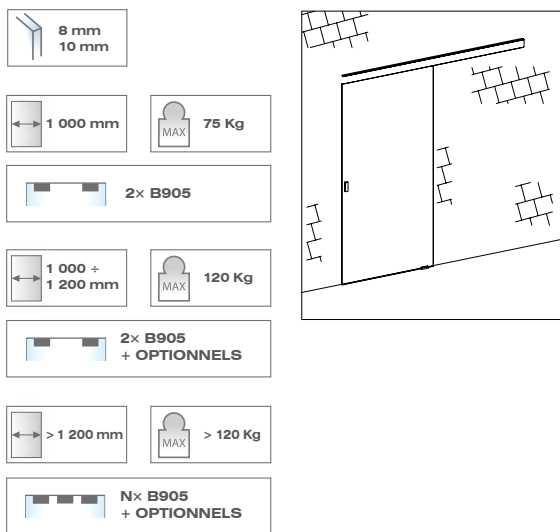
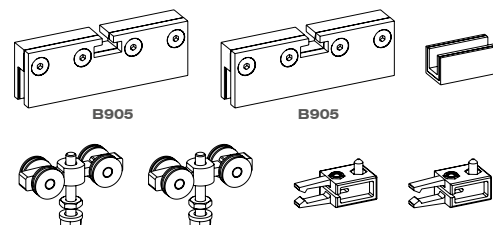
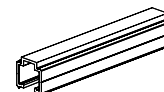
SLAK SYSTEM

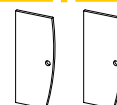
 TECHNICAL INFORMATION ON
sadevusa.com

Sliding system with small veil. 103 mm high. The internal mechanism is extremely robust and reliable and supports wall or ceiling, from single or double door leaf. Natural aluminium finish.

SLAK KIT (Ref. 02)

One-leaf "Slak" sliding door kit - wall mount.

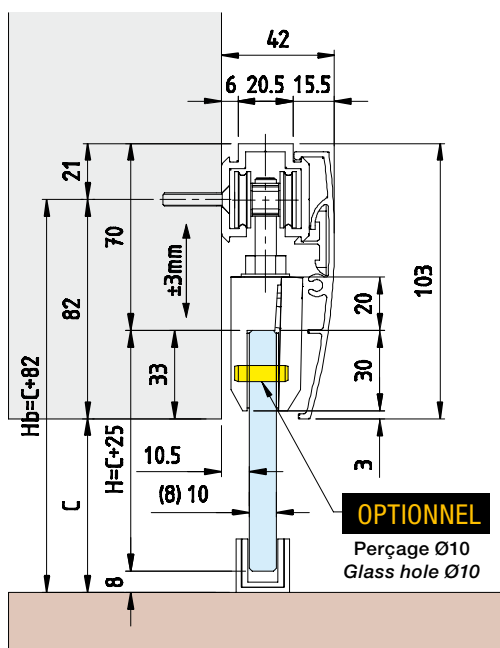
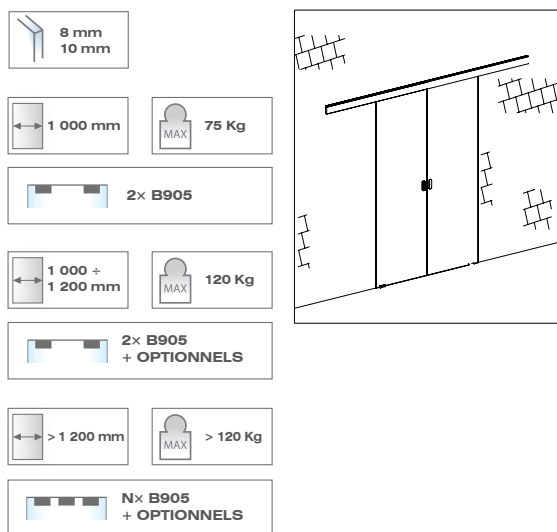
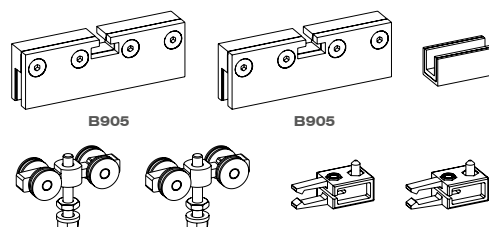

1x BS00

1 x BS40

1 x BS45

1 x BS60


Other glass thicknesses on order
 More informations on sadevusa.com


 TECHNICAL INFORMATION ON
sadevusa.com
SLAK KIT (REF. 02D)

Two-leaves "Slak" sliding door kit - wall mount.


2x BS00

 1 x
BS40

 1 x
BS45

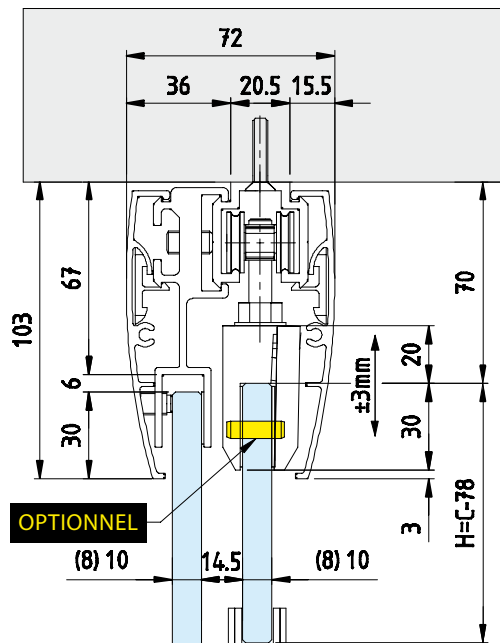
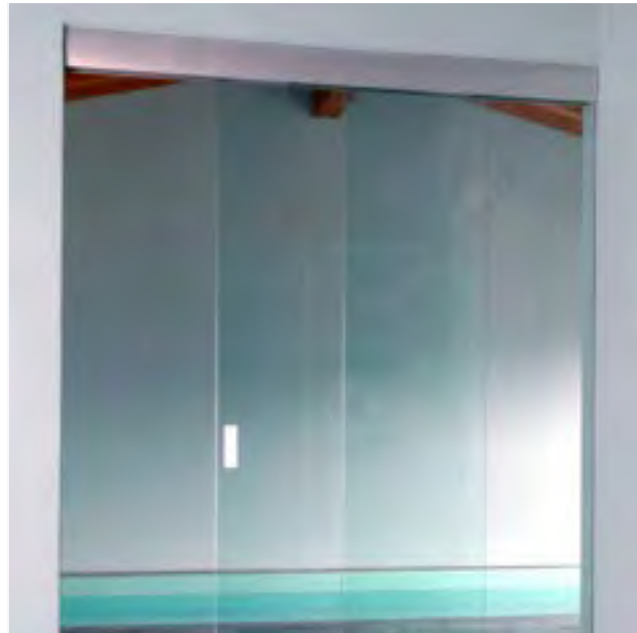
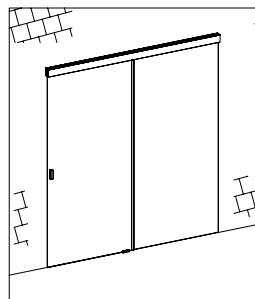
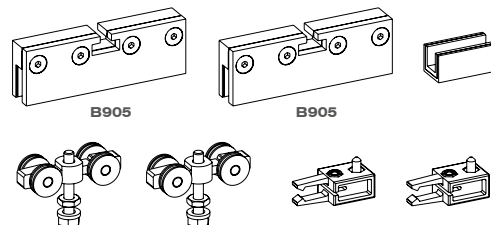
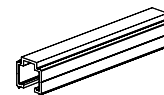
 1 x
BS60

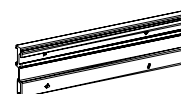
 Other glass thicknesses on order
 More informations on sadevusa.com

SLAK SYSTEM

 TECHNICAL INFORMATION ON
sadevusa.com
SLAK KIT (Ref. 01)

One-leaf "Slak" sliding door kit - wall mount + 1 fixed glass.


1 x BS00

1 x BS40

2 x BS45

3 x BS70


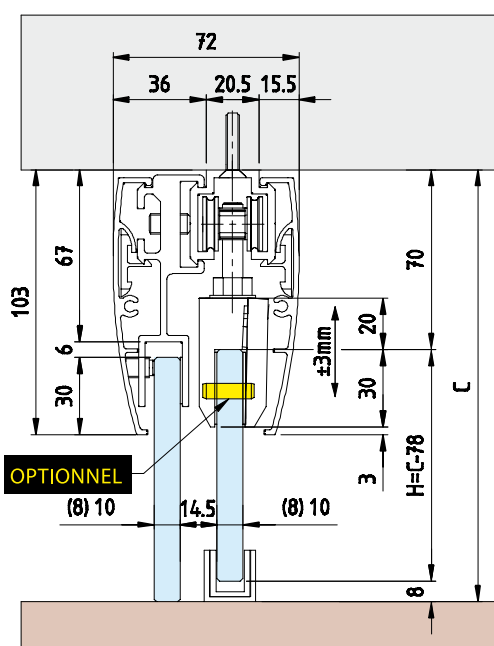
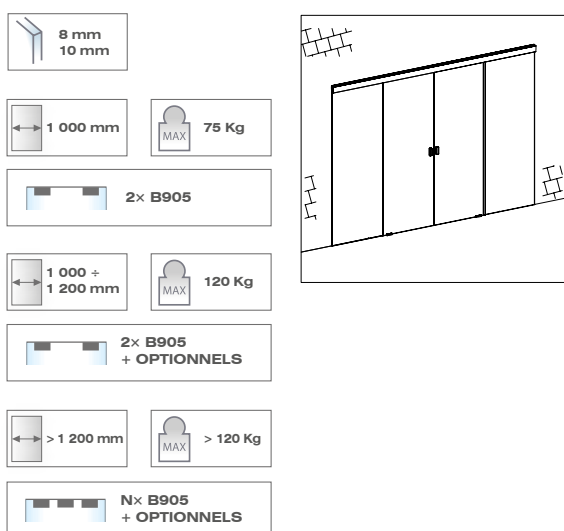
Other glass thicknesses on order
 More informations on sadevusa.com



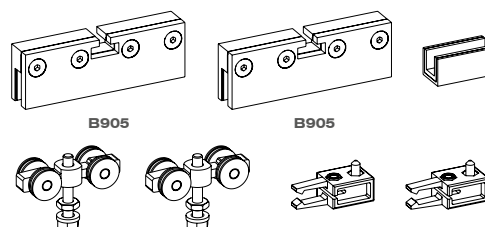
TECHNICAL INFORMATION ON
sadevusa.com

SLAK KIT (REF. 01D)

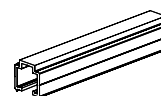
Two-leaves "Slak" sliding doors kit - wall mount.



2x BS00



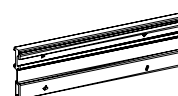
1 x BS40



2 x BS45



4 x BS70

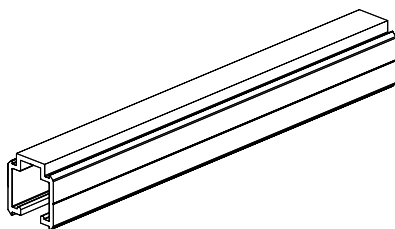
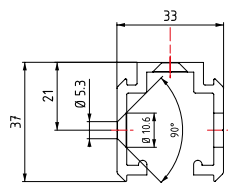


Other glass thicknesses on order
More informations on sadevusa.com

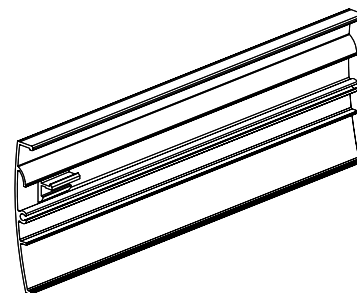
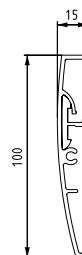
SLAK SYSTEM

 TECHNICAL INFORMATION ON
sadevusa.com
SLAK ACCESSORIES
BS40

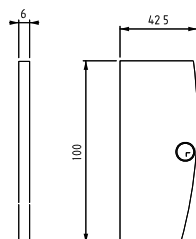
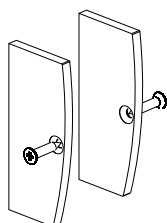
Slak rail L: 2/3/5 m


BS45

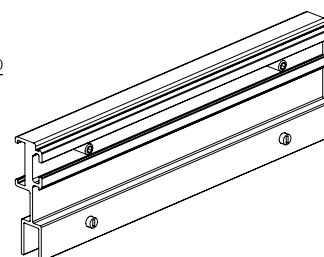
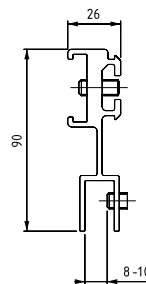
Slak spandrel panel L: 2/3/5 m

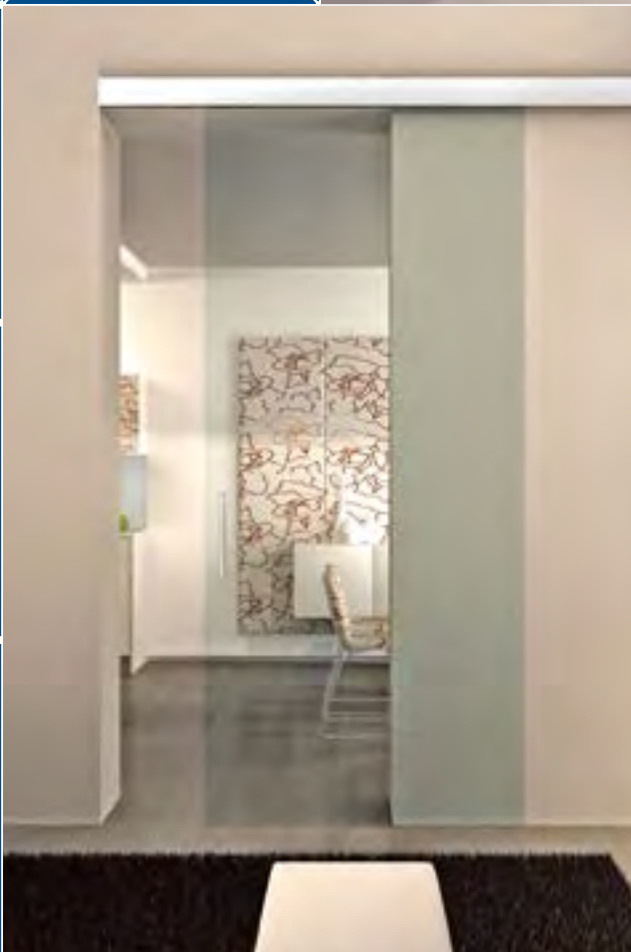

BS60

Double Slak covers


BS70

Slak fixed door L: 300 mm


 Other glass thicknesses on order
 More informations on sadevusa.com



SLAK-2 SYSTEM

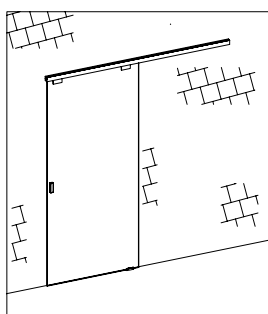
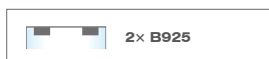


TECHNICAL INFORMATION ON
sadevusa.com

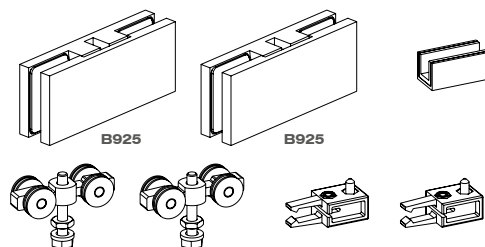
Clamped sliding system, with exposed carriages, installed on wall or on ceiling, one leaf or stable door. Natural Aluminium finish.

SLAK2

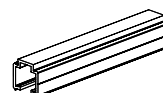
One-leaf "Slak-2" sliding door kit wall mount.



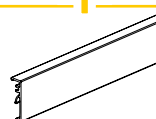
1x BS06



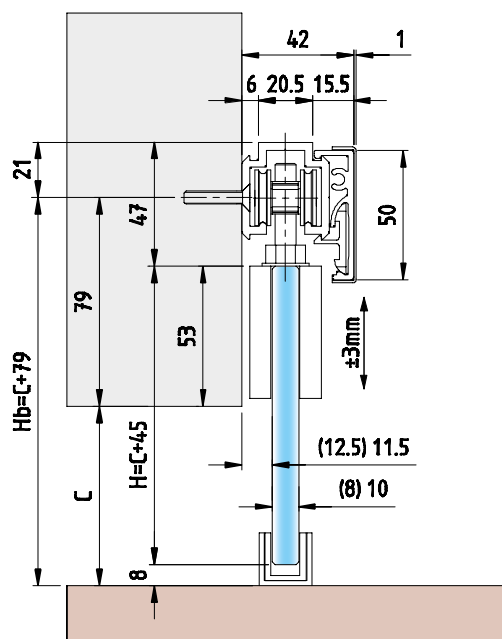
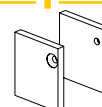
**1 x
BS40**



**1 x
BS46**



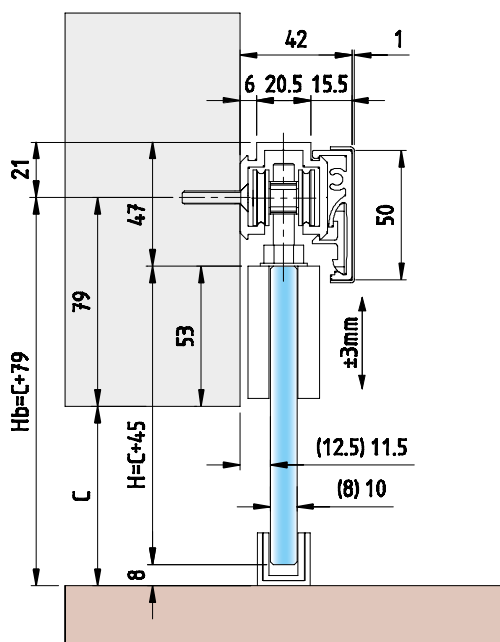
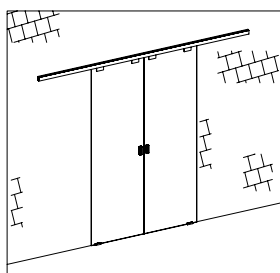
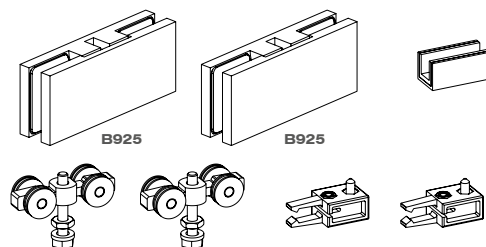
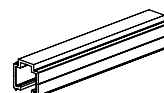
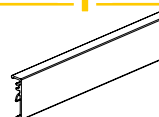
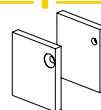
**1 x
BS66**



Other glass thicknesses on order
More informations on sadevusa.com


 TECHNICAL INFORMATION ON
sadevusa.com
SLAK-2 SYSTEM
SLAK2 KIT

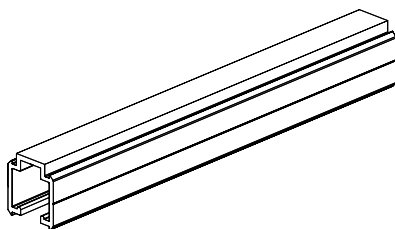
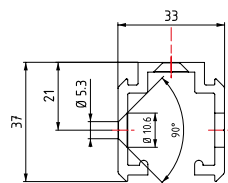
Two-leaves "Slak-2" sliding doors kit wall mount.


2 x BS06

 1 x
BS40

 1 x
BS46

 1 x
BS66

 Other glass thicknesses on order
 More informations on sadevusa.com

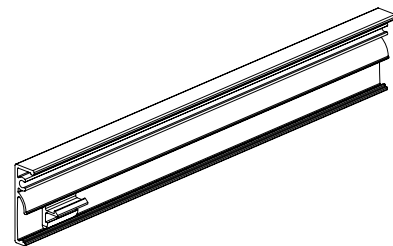
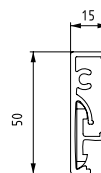
SLAK-2 SYSTEM

 TECHNICAL INFORMATION ON
sadevusa.com
SLAK-2 ACCESSORIES
BS40

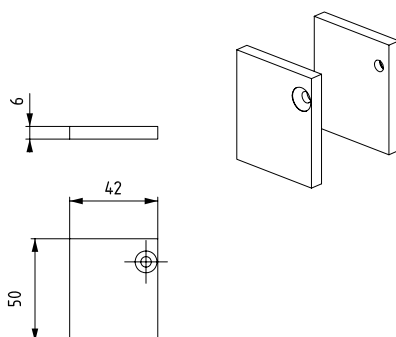
Slak-2 rail L: 2/3/5 m


BS46

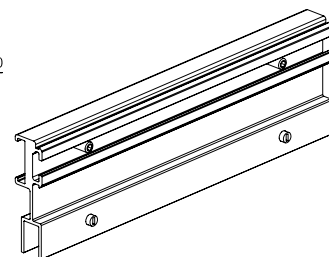
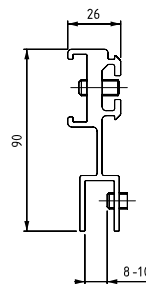
Slak-2 spandrel panel L: 2/3/5 m

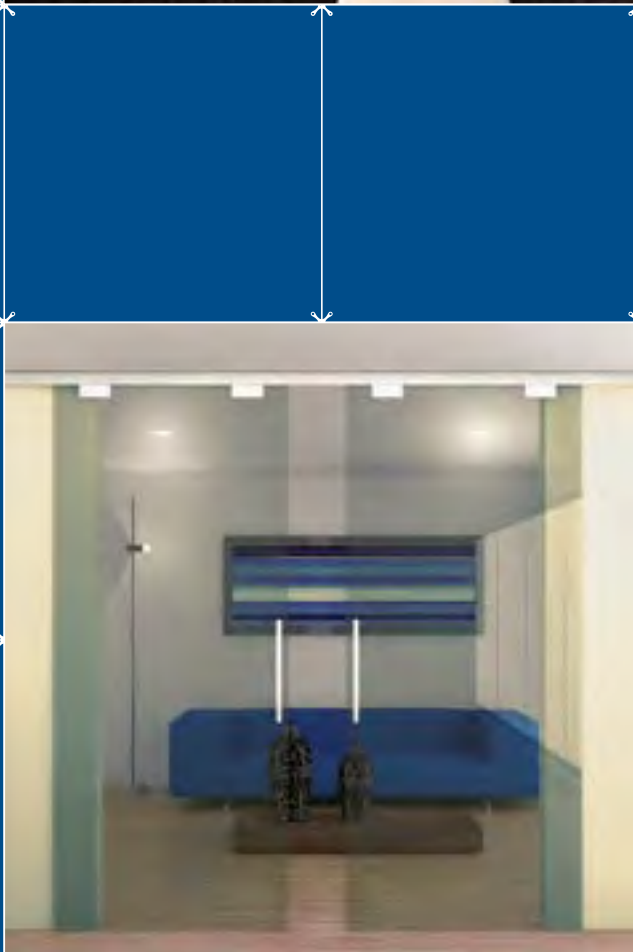
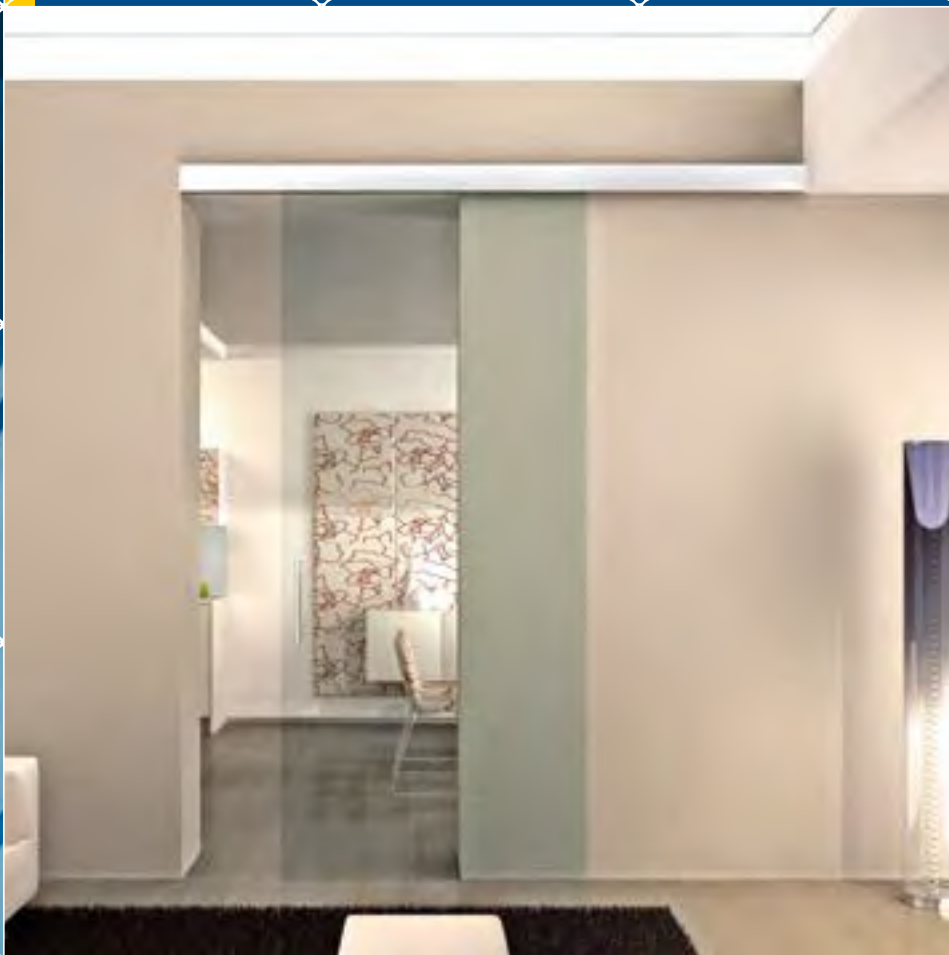

BS66

Slak-2 double covers


BS70

Slak-2 fixed door L: 300 mm


 Other glass thicknesses on order
 More informations on sadevusa.com



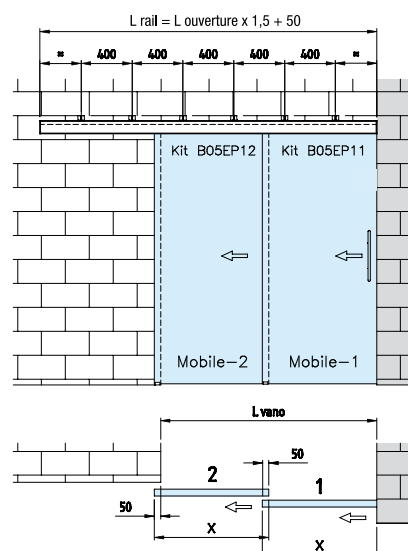
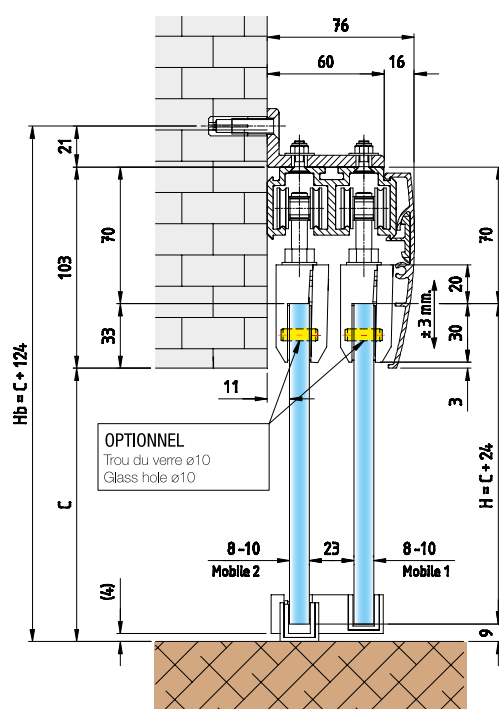
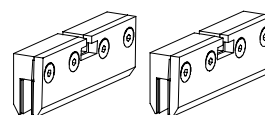
SLAK-T SYSTEM

 TECHNICAL INFORMATION ON
sadevusa.com

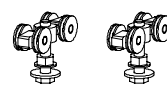
Sliding system with 2-ways rail which allows the parallel drive sliding of 2 moving glazings for each side, both while opening and closing. The spandrel panel is only 103 mm high. Ideal solution to separate big spaces.

KIT SLAK-T B05E52

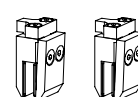
Telescopic sliding, wall version 2 moving glazings.


INCLUDED
1x B05EP11


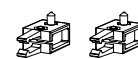
2x B905



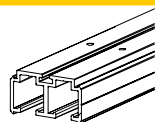
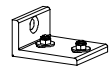
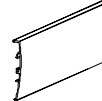
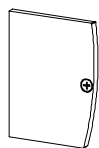
2x BS10



2x B05EP14



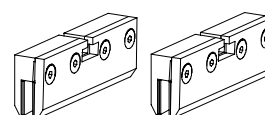
2x BS30

NOT INCLUDED

 1x B05EP40
 B05EP40-3 (3mt.)
 B05EP40-6 (6mt.)

 1x B05EP80
 1x 400 mm.

 1x BS45
 BS45-3 (3mt.)
 BS45-6 (6mt.)


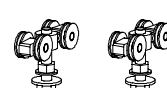
1x B05EP60



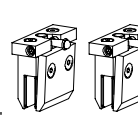
1x 5BN0

INCLUDED
1x B05EP12


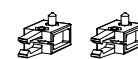
2x B905



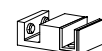
2x BS10



2x B05EP13



2x BS30



1x B05EP55



1x BN50

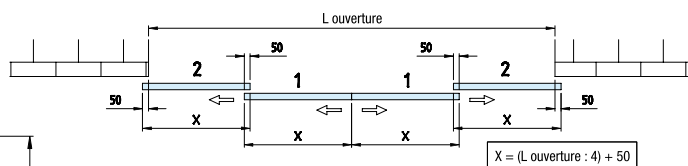
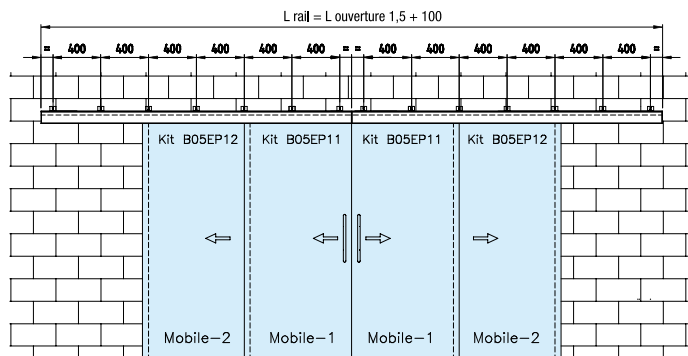
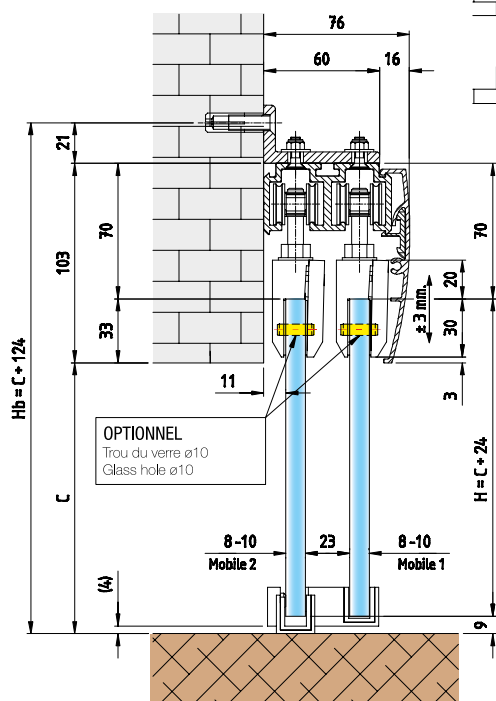
SLAK-T SYSTEM



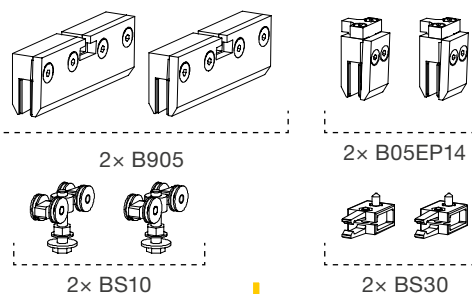
TECHNICAL INFORMATION ON
sadevusa.com

KIT SLAK-T B05E54

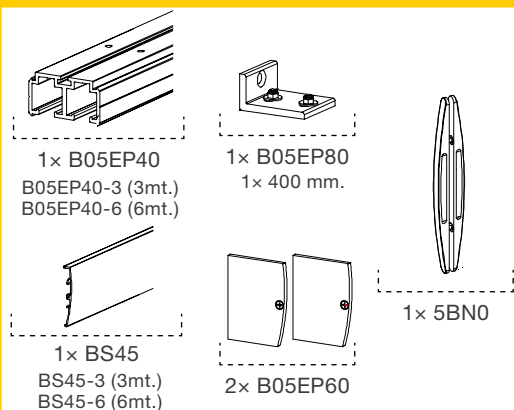
Telescopic sliding, wall version 4
moving glazings.



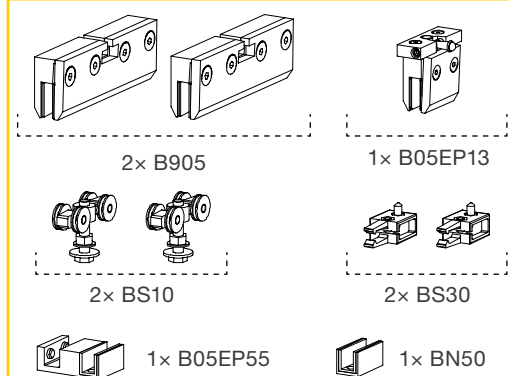
INCLUDED 2x B05EP11



NOT INCLUDED



INCLUDED 2x B05EP12



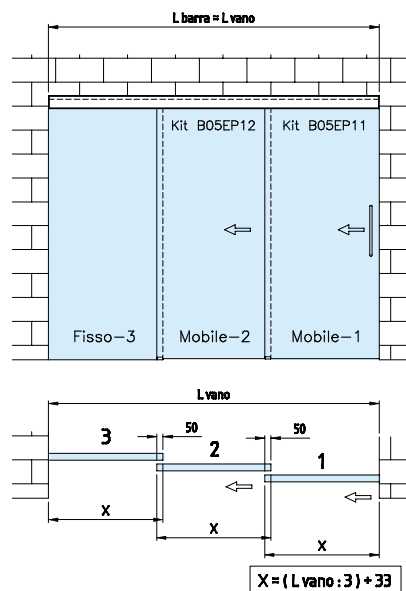
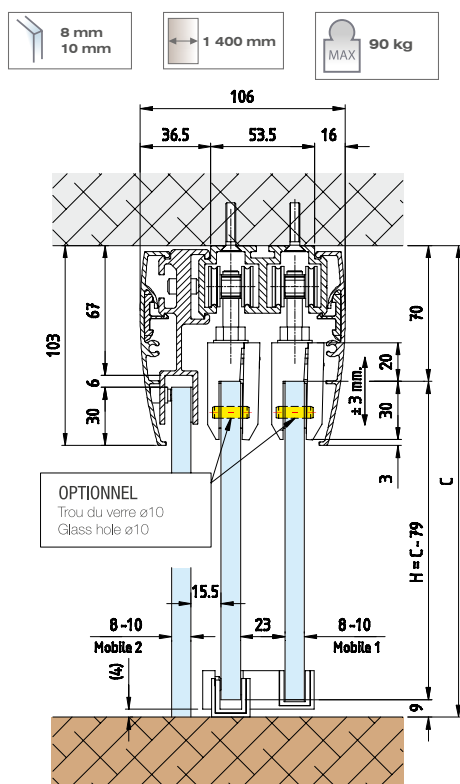
SLAK-T SYSTEM



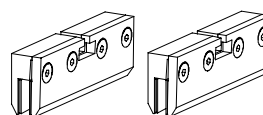
TECHNICAL INFORMATION ON
sadevusa.com

SLAK-T B05E73

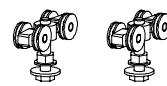
Telecsopic sliding, ceiling version 3 glazings.

**INCLUDED**

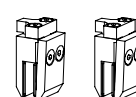
1x B05EP11



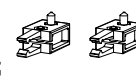
2x B905



2x BS10

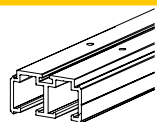


2x B05EP14

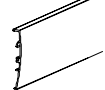


2x BS30

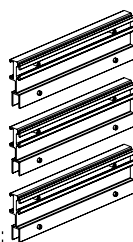
NOT INCLUDED



1x B05EP40
B05EP40-3 (3mt.)
B05EP40-6 (6mt.)



1x BS45
BS45-3 (3mt.)
BS45-6 (6mt.)



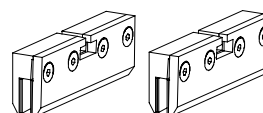
3x BS70



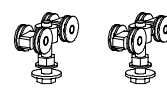
1x BN0

INCLUDED

1x B05EP12



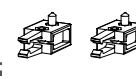
2x B905



2x BS10



1x B05EP13



2x BS30



1x B05EP55

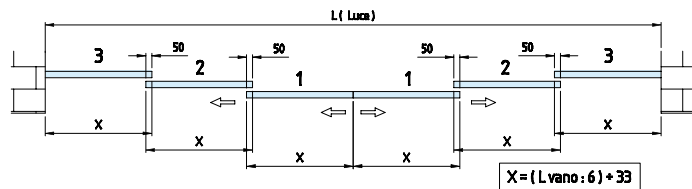
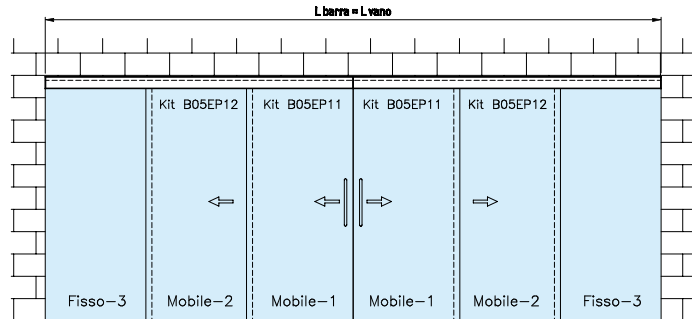
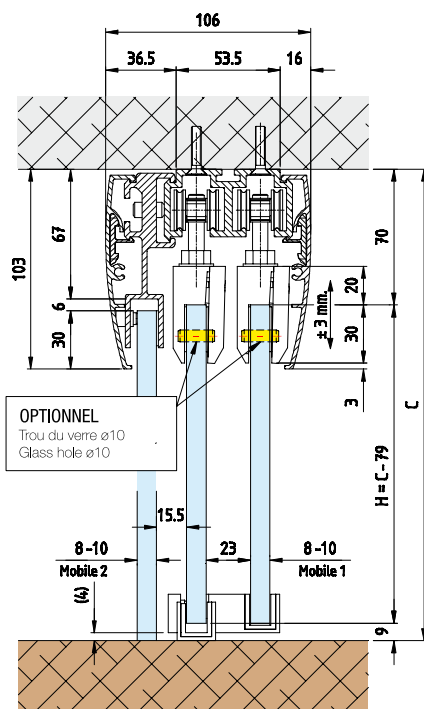
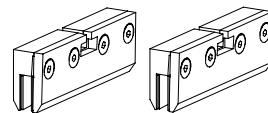


1× BN50

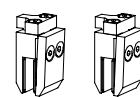
Other glass thicknesses on order
More informations on sadevusa.com

SYSTEME SLAK-T / SLAK-T SYSTEM

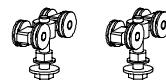
 TECHNICAL INFORMATION ON
sadevusa.com
KIT SLAK-T B05E76

 Telescopic sliding,
 ceiling version 6 glazings.

INCLUDED
2x B05EP11


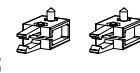
2x B905



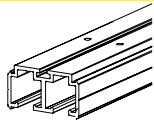
2x B05EP14

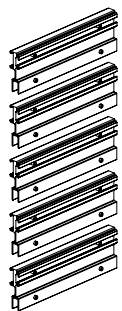


2x BS10



2x BS30

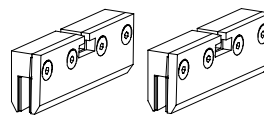
NOT INCLUDED

 1x B05EP40
 B05EP40-3 (3mt.)
 B05EP40-6 (6mt.)

 1x BS45
 BS45-3 (3mt.)
 BS45-6 (6mt.)


5x BS70



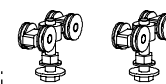
1x BN0

INCLUDED 2x B05EP12


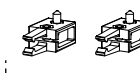
2x B905



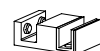
1x B05EP13



2x BS10



2x BS30



1x B05EP55



1x BN50

 Other glass thicknesses on order
 More informations on sadevusa.com

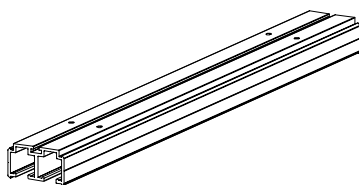
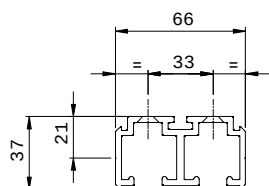
SLAK-T SYSTEM



TECHNICAL INFORMATION ON
sadevusa.com

B05EP40

Slak rail L: 2/3/5 m

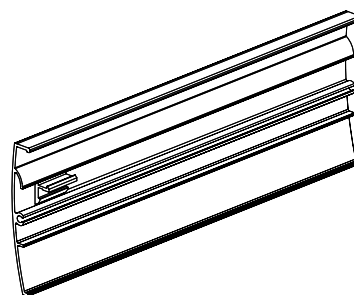
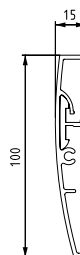


$$L \text{ barre} = L \text{ espace} + 100 + \left(\frac{L \text{ espace}}{n^{\circ} \text{ verres}} \right)$$

$$L \text{ bar} = L \text{ space} + 100 + \left(\frac{L \text{ space}}{n^{\circ} \text{ glasses}} \right)$$

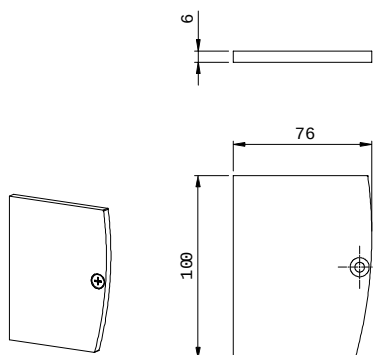
BS45

Slak spandrel panel L: 2/3/5 m



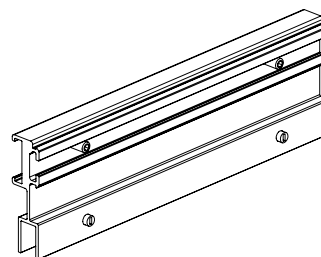
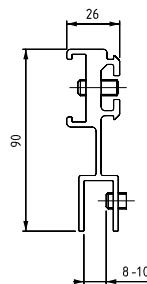
B05EP60

Cap for 2-way rail



BS70

Slak fixed door L: 300 mm



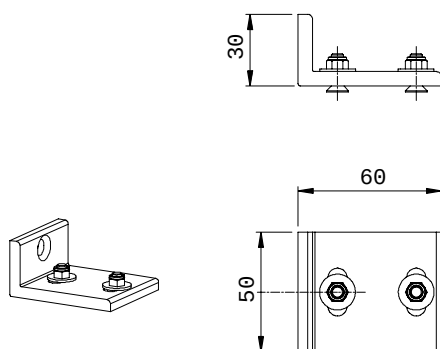
Other glass thicknesses on order
More informations on sadevusa.com



TECHNICAL INFORMATION ON
sadevusa.com

B05EP80

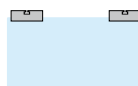
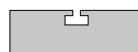
Wall fixing plate. One each 400 mm



DETAILS B05EP80



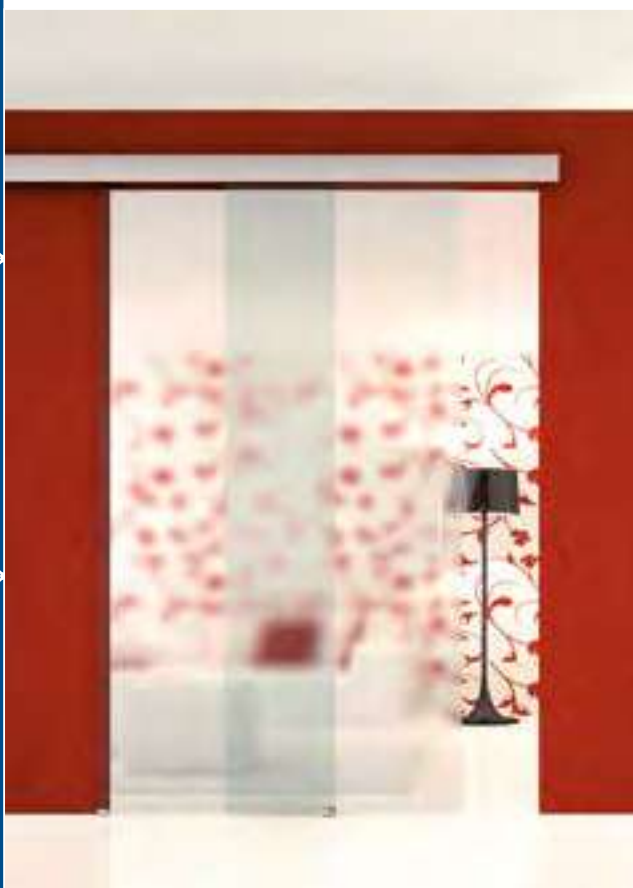
B905
STANDARD



B905 +
OPTIONNELS



+N B905 +
OPTIONNELS



MATERIAL

- The parts are made of stainless steel AISI 304.
- AISI 316 available on request.
- Standard Finish Brushed.
- Blasted finish on request.

STANDARDIZED SYMBOLS IN THIS CATALOG



Sans
réglages /
Without
adjustements



Avec
réglages /
With
adjustements



Supporte
le poids/
Bears weight



Ne
supporte pas
le poids/
Bears no weight



**For all price requests, please contact sales@sadevusa.com
or call (319) 524-5600 or (877)-723-3804**



PIVOTING DOORS



SYNTHESIS HINGES 8.3

PIVOTS AND HALF PIVOTS Ø25 8.5

COMPLETE PIVOTING STICKS Ø40 8.13

UNICA HYDRAULIC HINGES 8.19

BILOBA HYDRAULIC HINGES 8.20

TRILOBA HYDRAULIC HINGES 8.22

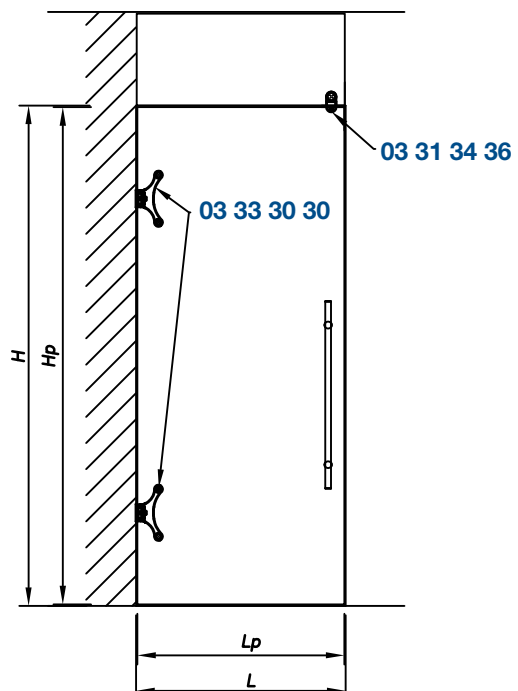
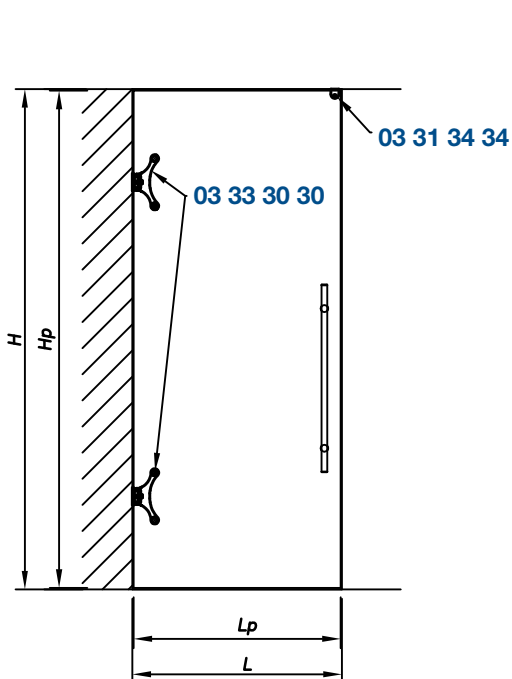
FLEXA HINGES 8.23

SYNTHESIS

 TECHNICAL INFORMATION ON
sadevusa.com


- Max. weight of the door : **55 kg.**
- Max. door height : **2 200 mm.**
- Glass thickness : **8- 10 mm (exclusively)**
- Max. door width : **1 000 mm.**

When ordering, give us only the height and width dimensions.



- **L** : width of hole between the glass panels
- **Lp** : door width
- **H** : height of the hole between the glass panels
- **Hp** : door height

Other glass thicknesses on order
 More informations on sadevusa.com

SYNTHESIS

 TECHNICAL INFORMATION ON
sadevusa.com

This system can be installed on single door leafs, in a private place or in business offices for example. It is a compact system which can be easily fixed.

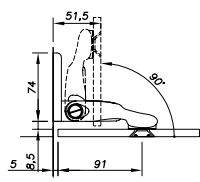
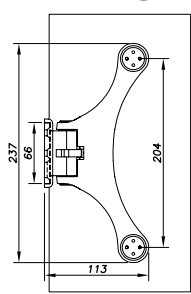
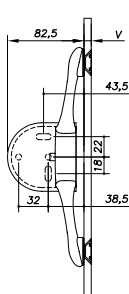
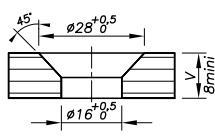
PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
 Kg 55			8 mm	03 33 30 30 07 12 08
	   Fraisée / Coutersunk		10 mm	03 33 30 30 07 12 10

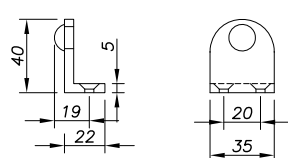
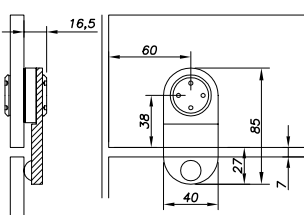
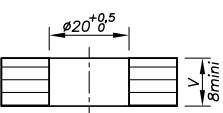
PHOTO	DIMENSIONS	REFERENCE
		03 31 34 34

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
			8 mm	03 31 34 36 07 24 11
	 Cylindrical		10 mm	03 31 34 36 07 24 13

Other glass thicknesses on order
 More informations on sadevusa.com

PIVOTS AND HALF PIVOTS ø25



TECHNICAL INFORMATION ON
sadevusa.com

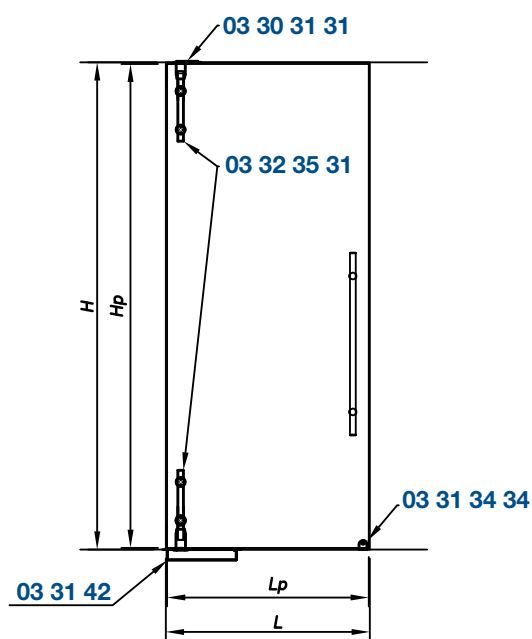
HALF PIVOT ø25

- Max. weight of the door: 65 kg.
- Max. standard door height: 2 200 mm.
- Glass thickness: 8-12 mm (other on demand.)
- Type of bar: ø25 half bar.
- Type of screw: cylindrical ø40.
- Assembly: **floor brake standard**, bearing plate on demand.

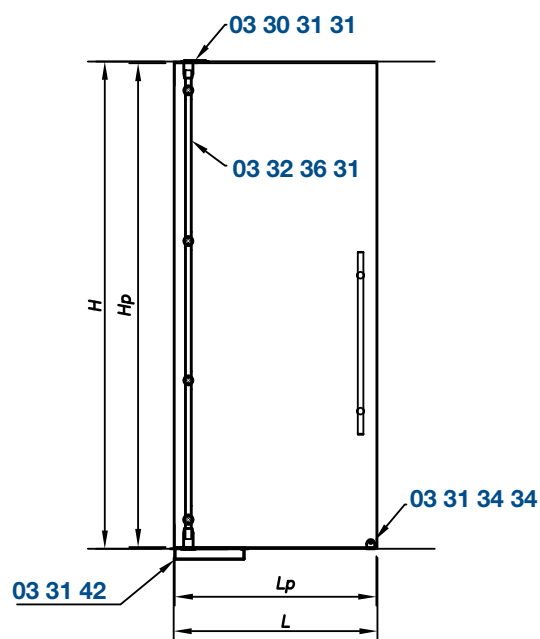
PIVOT ø25

- Max. weight of the door: 90 kg.
- Max. standard door height: 2 500 mm.
- Glass thickness: 8-12 mm (other on demand).
- Type type of bar: ø25 complete bar.
- Type of screw: cylindrical ø40.
- **Assembly floor brake standard**, bearing plate on demand.

BETWEEN SLAB FIXING



HALF PIVOT Ø25



PIVOT Ø25

Other glass thicknesses on order
More informations on sadevusa.com

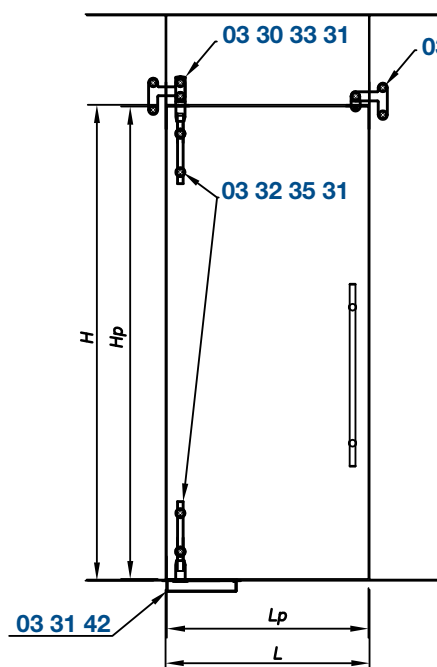


TECHNICAL INFORMATION ON
sadevusa.com

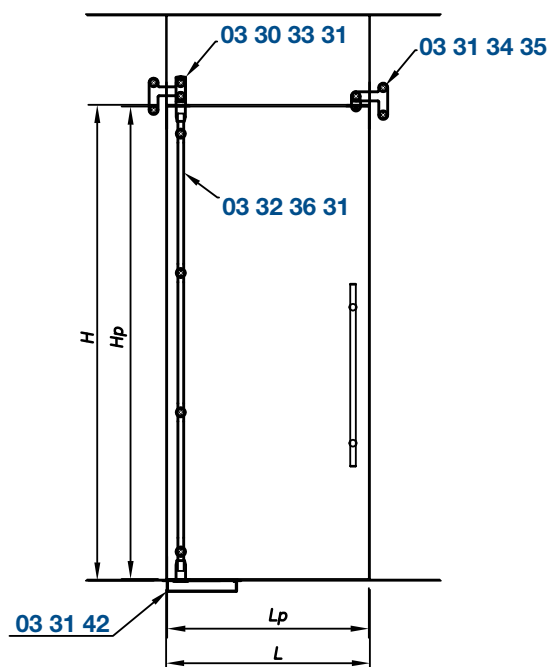
PIVOTS AND HALF PIVOTS ø25

Find the components details on page 7.7

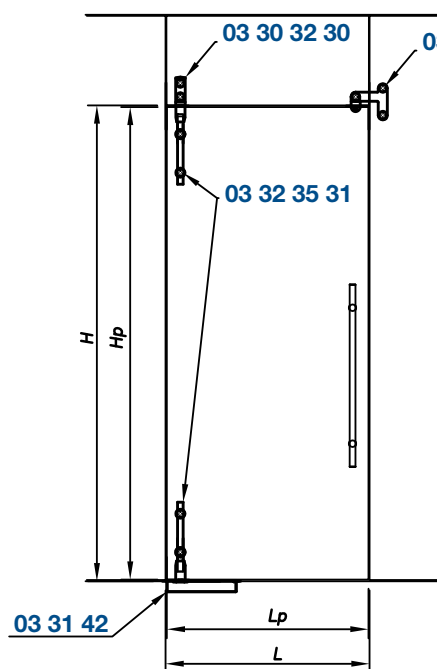
SIDE FIXED AND TRANSOM



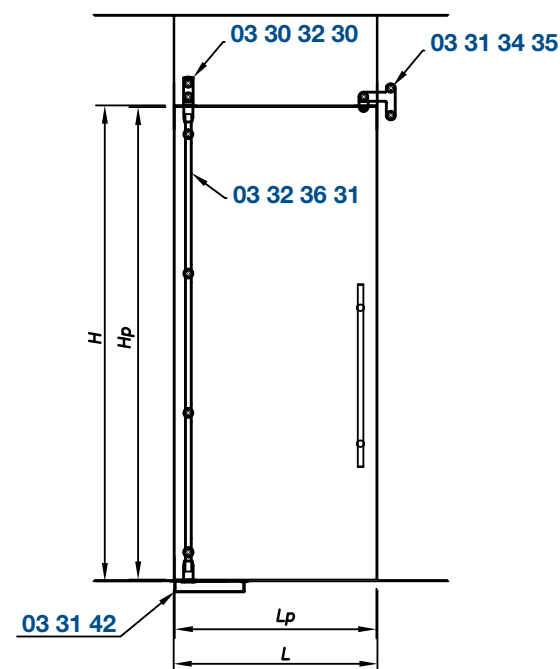
HALF PIVOT Ø25



PIVOT Ø25



HALF PIVOT Ø25



PIVOT Ø25

Other glass thicknesses on order
More informations on sadevusa.com

PIVOTS AND HALF PIVOTS ø25

 TECHNICAL INFORMATION ON
sadevusa.com

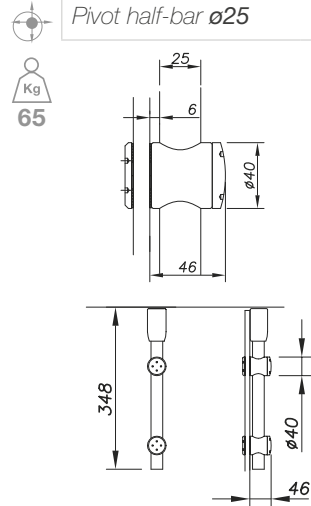
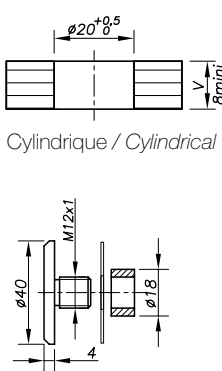
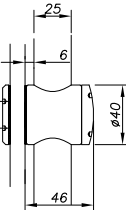
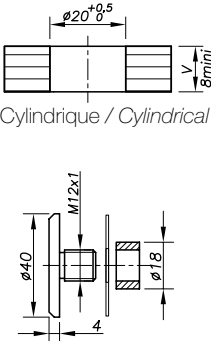
PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
 			8 ➔ 10 mm 	

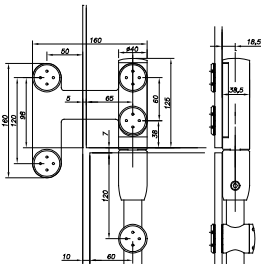
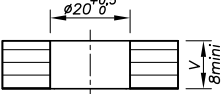
PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
	Pivot bar for all heights $\varnothing 25$  	$\varnothing 20^{+0.5}_0$ Cylindrique / Cylindrical	8 ➔ 10 mm 12 ➔ 13,52 mm 15 ➔ 17,52 mm	03 32 36 31 06 24 14 03 32 36 31 06 24 16 03 32 36 31 06 24 22

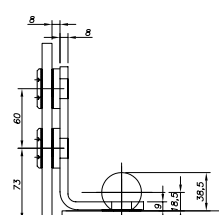
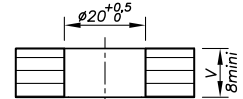
 Other glass thicknesses on order
 More informations on sadevusa.com


 TECHNICAL INFORMATION ON
sadevusa.com
PIVOTS AND HALF PIVOTS ø25

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
<i>Additional fixing</i>				
			8 ➔ 10 mm	03 32 30 40 06 24 14
			12 mm	03 32 30 40 06 24 16
			12,76 ➔ 17,52 mm	03 32 30 40 06 24 22

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
<i>Direct top pivot on transom panel</i>				
		<i>Cylindrical</i>	8 ➔ 12 mm	03 30 32 30 06 24 22
			12.52 ➔ 17,52 mm	03 30 32 30 06 24 30

<i>Top pivot on transom panel square</i>				
			8 ➔ 12 mm	03 30 33 31 06 24 32
		<i>Cylindrical</i>	12.52 ➔ 17,52 mm	03 30 33 31 06 24 38

<i>Top pivot with 90° square on glass</i>					
			A préciser	03 30 33 32	

 Other glass thicknesses on order
 More informations on sadevusa.com

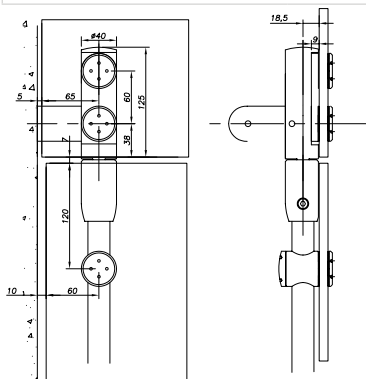
PIVOTS AND HALF PIVOTS ø25



TECHNICAL INFORMATION ON
sadevusa.com

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
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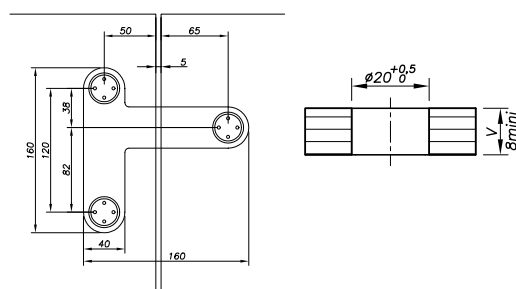
Top pivot with 90° square on wall



A préciser

03 30 33 33

Transom panel square



8 mm

03 30 37 30 07 24 11

10 mm

03 30 37 30 07 24 13

12 mm

03 30 37 30 07 24 15

13,52 mm

03 30 37 30 07 24 17

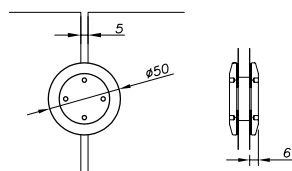
15.52 mm

03 30 37 30 07 24 18

17,52 mm

03 30 37 30 07 24 20

Screws for transom panel

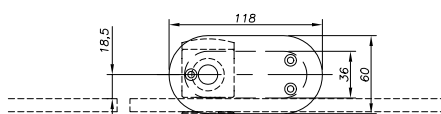


8 → 12 mm

03 30 37 31

PHOTO	DIMENSIONS	REFERENCE
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Adjustable top bearing plate



03 30 31 31

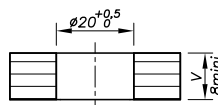
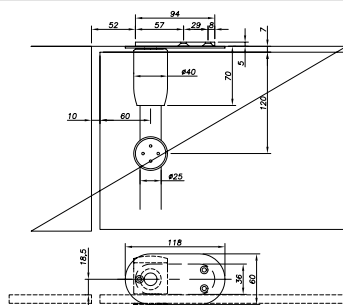
Other glass thicknesses on order
More informations on sadevusa.com



TECHNICAL INFORMATION ON
sadevusa.com

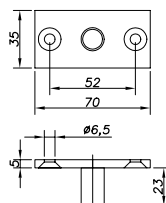
PIVOTS AND HALF PIVOTS ø25

PHOTO	DIMENSIONS	GLASS DRILLING	REFERENCE
	Top bearing plate on glass		



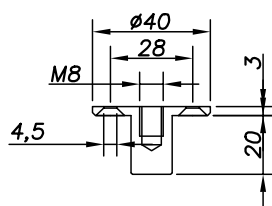
03 30 31 32

PHOTO	DIMENSIONS	REFERENCE
	Fixed top bearing plate $\phi 40$	



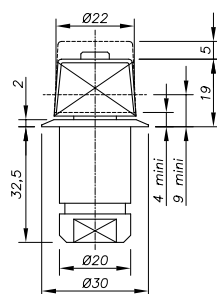
03 40 31 33

Fixed top bearing plate 35x70 mm



03 40 31 32

Bottom bearing plate - False pivot for sealing with German shaft



03 30 31 33

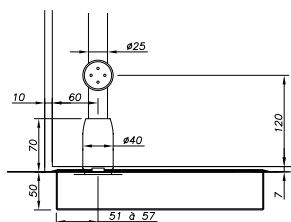
Other glass thicknesses on order
More informations on sadevusa.com

PIVOTS AND HALF PIVOTS ø25

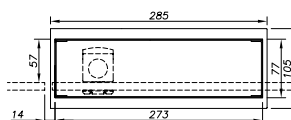
 TECHNICAL INFORMATION ON
sadevusa.com

PHOTO	DIMENSIONS	FORCE	REFERENCE
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Floor brake with rectangular shaft

 Hauteur max.: 2 400 mm
 Maximum height: 2 400 mm


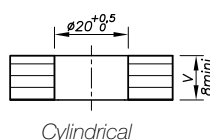
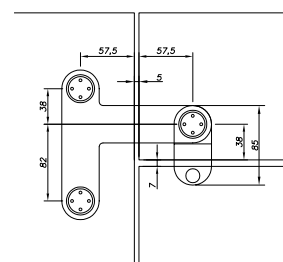
F 3

03 31 42 20


F 4

03 31 42 30

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
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Door stop on transom
panel square


Cylindrical

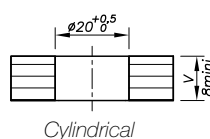
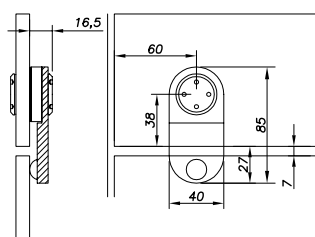
 8 mm **03 31 34 35 07 24 11**

 10 mm **03 31 34 35 07 24 13**

 12 mm **03 31 34 35 07 24 15**

 13,52 mm **03 31 34 35 07 24 17**

 15,52 mm **03 31 34 35 07 24 18**

 17,52 mm **03 31 34 35 07 24 20**
Door stop on glass, direct fitting to the transom panel


Cylindrical

 8 mm **03 31 34 36 07 24 11**

 10 mm **03 31 34 36 07 24 13**

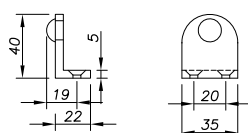
 12 mm **03 31 34 36 07 24 15**

 13,52 mm **03 31 34 36 07 24 17**

 15,52 mm **03 31 34 36 07 24 18**

 17,52 mm **03 31 34 36 07 24 20**

PHOTO	DIMENSIONS	REFERENCE
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Door stop on floor •
wall • ceiling

03 31 34 34



COMPLETE PIVOTING STICKS ø40

TECHNICAL INFORMATION ON
sadevusa.com

This stainless steel pivoting stick can be installed on single or double leafs. Adjustments can easily and quickly be made directly on each fitting point. Glass bead or brushed finish available.

COMPLETE PIVOT ø40

- Max. weight of the door: **160 kg.**
- Max. standard door height: **3 000 mm.**
- Glass thickness: **12-21,5 mm** (other on demand).
- Type of bar: **complete ø40.**
- Type screw: *cylindrical ø55.*
- Assembly: **Floor brake only.**



*Other glass thicknesses on order
More informations on sadevusa.com*

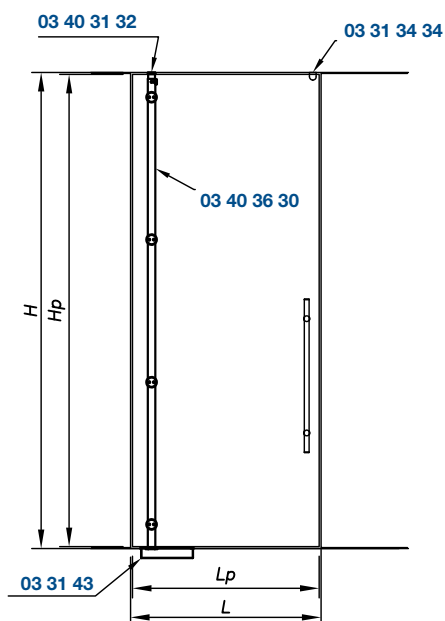


TECHNICAL INFORMATION ON
sadevusa.com

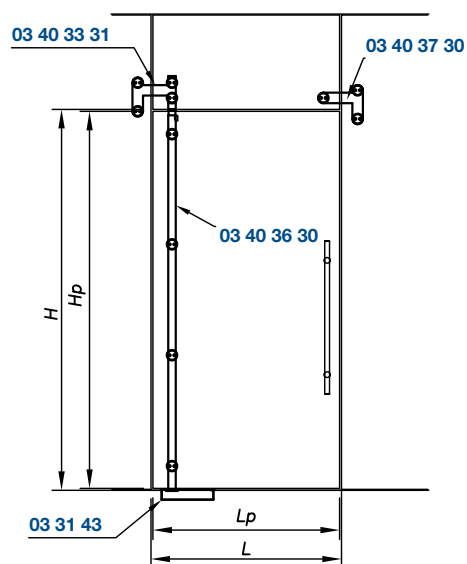
COMPLETE PIVOTING STICKS ø40

Find the components details on page 7.15

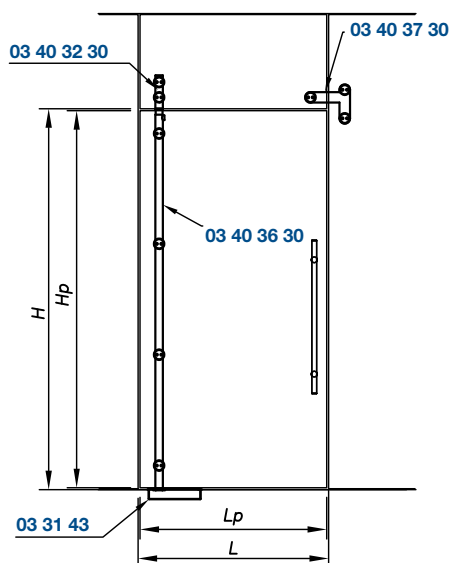
BETWEEN SLABS FIXING



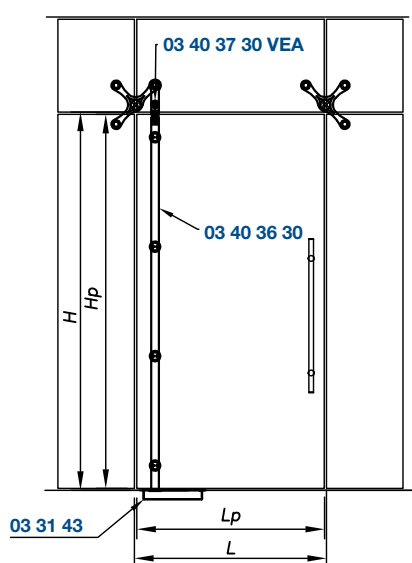
SIDE FIXED AND TRANSOM



DIRECT TRANSOM FIXING



FACADE FIXING



Other glass thicknesses on order
More informations on sadevusa.com

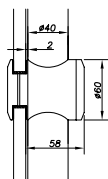
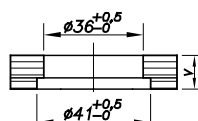
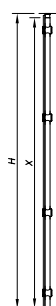
COMPLETE PIVOTING STICKS ø40

 TECHNICAL INFORMATION ON
sadevusa.com

PHOTO	DIMENSIONS	GLASS DRILLING	DOOR HEIGHT (H)	GLASS THICKNESS	REFERENCE
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Pivot bar for all heights ø40

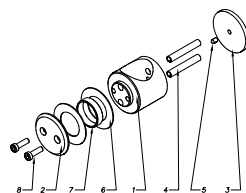

 $< 2\,200\text{ mm}$
03 40 36 30 220


Cylindrical

 $2\,200$
 $< H <$
 $2\,500\text{ mm}$
 $8 \rightarrow 17,52\text{ mm}$
03 40 36 30 250
 $2\,500$
 $< H <$
 $3\,000\text{ mm}$
03 40 36 30 300

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
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Additional fixing

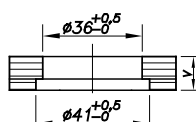
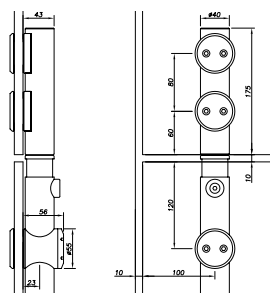


Cylindrical

 $8 \rightarrow 12\text{ mm}$
03 40 30 40 - V10 12

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
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Direct top pivot on transom panel



Cylindrical

 $12 \rightarrow 21,5\text{ mm}$
03 40 32 30

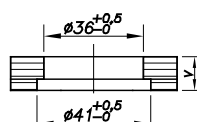
 Other glass thicknesses on order
 More informations on sadevusa.com


 TECHNICAL INFORMATION ON
sadevusa.com
COMPLETE PIVOTING STICKS ø40

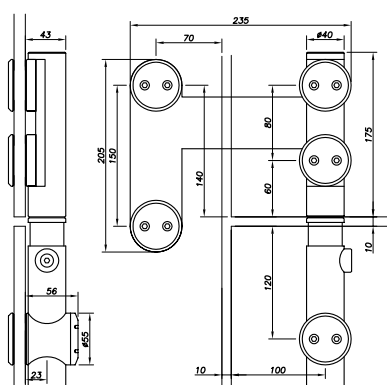
PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
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 Kg
 160

Top pivot on transom panel square



Cylindrique / Cylindrical

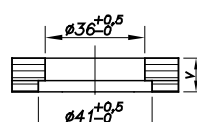


12 ➔ 21,5 mm

03 40 33 31

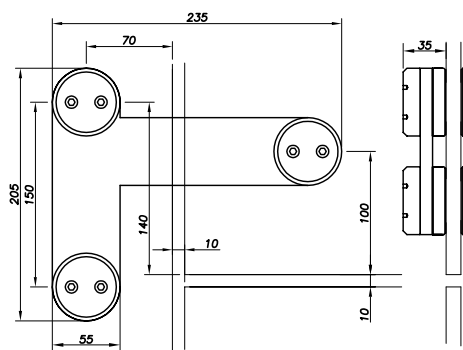
PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
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Transom panel square



Cylindrical

12 ➔ 15 mm

03 40 37 30 - 1015


15 ➔ 21,5 mm

03 40 37 30 - 15215

 Other glass thicknesses on order
 More informations on sadevusa.com

COMPLETE PIVOTING STICKS ø40

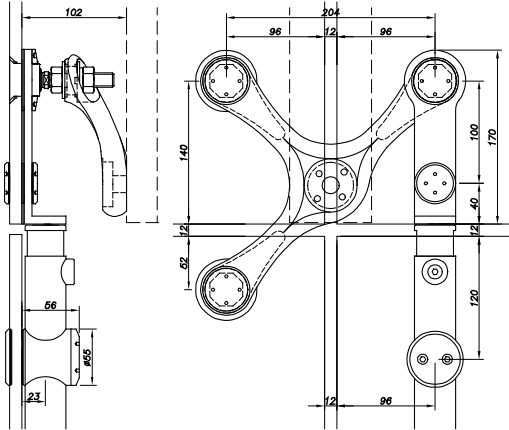
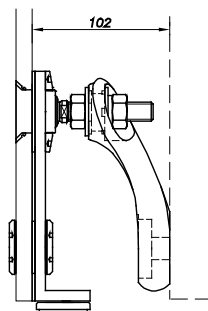
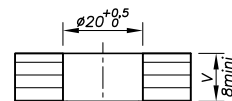
 TECHNICAL INFORMATION ON
sadevusa.com


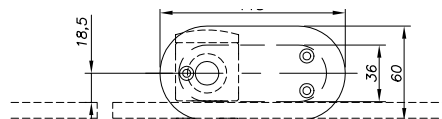
PHOTO	DIMENSIONS	GLASS DRILLING	REFERENCE
Top pivot on external bolted glass			


 Suivant rotule /
 According to swivel fitting


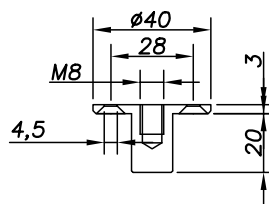
Cylindrique / Cylindrical

03 40 37 30 VEA

PHOTO	DIMENSIONS	REFERENCE
Adjustable top bearing plate		


03 30 31 31

Fixed top bearing plate ø40

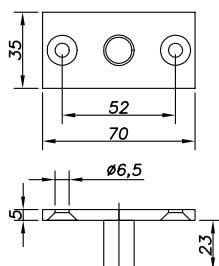

03 40 31 32

 Other glass thicknesses on order
 More informations on sadevusa.com


 TECHNICAL INFORMATION ON
sadevusa.com
COMPLETE PIVOTING STICKS ø40

PHOTO	DIMENSIONS	REFERENCE
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Fixed top bearing plate 35x70 mm


03 40 31 33

Door stop on floor - wall - ceiling

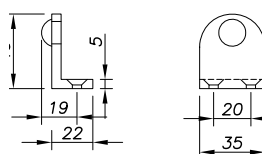
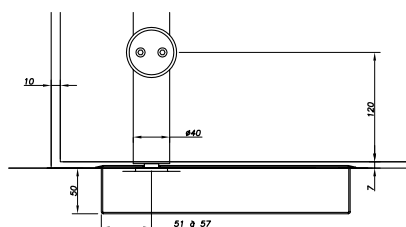
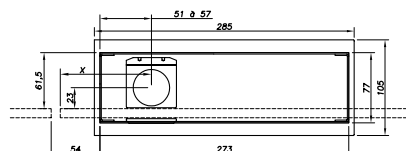

03 31 34 34

PHOTO	DIMENSIONS	FORCE	REFERENCE
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Floor brake with rectangular shaft



F 3

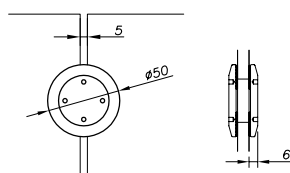
03 31 43 20


F 4

03 31 43 30

PHOTO	DIMENSIONS	GLASS DRILLING	GLASS THICKNESS	REFERENCE
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Screws for transom panel



8 ➤ 12 mm

03 30 37 31

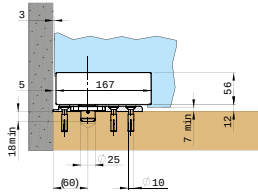
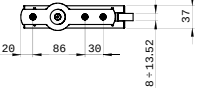
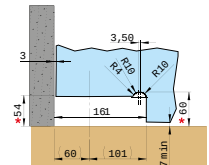
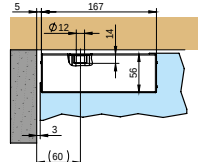
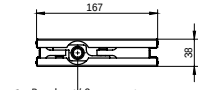
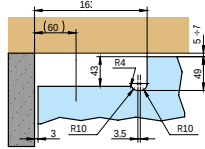
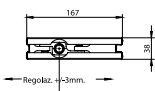
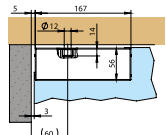
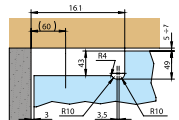
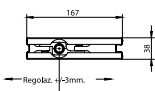
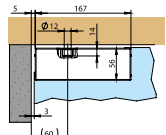
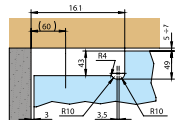
 Other glass thicknesses on order
 More informations on sadevusa.com

UNICA HYDRAULIC HINGES



TECHNICAL INFORMATION ON
sadevusa.com

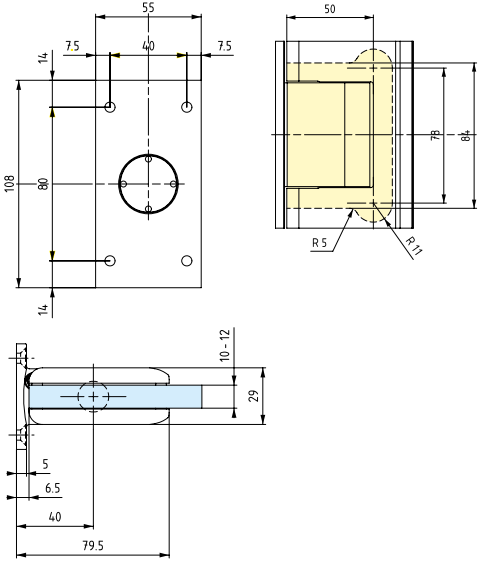
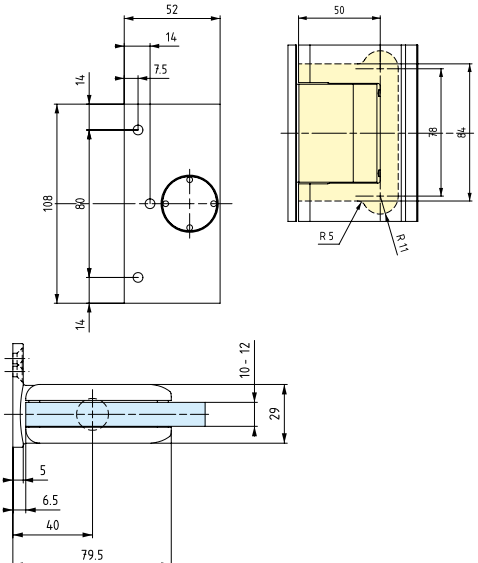
This 56 mm wide low strap hinge advantageously replaces a ground brake + strap hinge! UNICA hinges have door closing speed adjusters and, optionally, end of door closing stroke speed adjusters. Tested for 1 million cycles.

PHOTO	DIMENSIONS	GLASS DRILLING	FINISH	REFERENCE
 8 → 13,52 mm 1000 mm 	 Kg 100	Low hinge with adjustable bearing		
			Anodized Aluminium	100 E 10 02
			Polished Chrome	100 E 10 14
			Matt Chrome	100 E 10 15
	 Kg 100	Top hinge		
			Anodized Aluminium	100 E 20 02
			Polished Chrome	100 E 20 14
			Matt Chrome	100 E 20 15
	 Kg 100	Transom link fitting		
			Anodized Aluminium	100 E 25 02
			Polished Chrome	100 E 25 14
			Matt Chrome	100 E 25 15
	 Kg 100	Brushed Stainless steel		
			Anodized Aluminium	100 E 25 02
			Polished Chrome	100 E 25 14
			Matt Chrome	100 E 25 15

Other glass thicknesses on order
More informations on sadevusa.com


 TECHNICAL INFORMATION ON
sadevusa.com
BILOBA HYDRAULIC HINGES

Designed for interior doors, Biloba offers the advantages of a floor break without its disadvantages. This is a system with regulated speed and force. Each double action hinge will adorn your interior glass doors with elegance. The door remains in a 90° and 180° position. Many finishes available. The Biloba hydraulic hinges were tested and certified for 1 million cycles.

PHOTO	DIMENSIONS	GLASS DRILLING	FINISH	REFERENCE
  		Hydraulic hinge with symmetric anchorage and adjustment of the closing speed. Stop at 0° +90° -90°.		
			Anodized Aluminium Brushed Stainless steel Polished Chrome Matt Chrome Gold Polished	80 10 02 80 10 13 80 10 14 80 10 15 80 10 16
  		Hydraulic hinge with non-symmetric anchorage and adjustment of the closing speed. Stop at 0° +90° -90°.		
			Anodized Aluminium Brushed Stainless steel Polished Chrome Matt Chrome Gold Polished	80 11 02 80 11 13 80 11 14 80 11 15 80 11 16

Other glass thicknesses on order
 More informations on sadevusa.com

BILOBA HYDRAULIC HINGES

 TECHNICAL INFORMATION ON
sadevusa.com

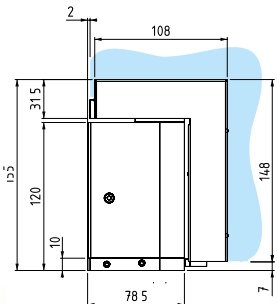
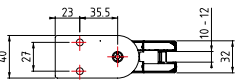
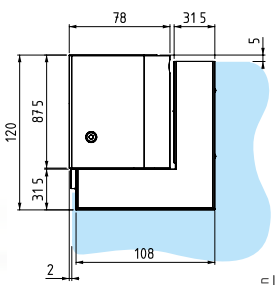
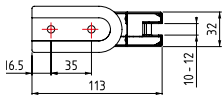
PHOTO	DIMENSIONS	GLASS DRILLING	FINISH	REFERENCE
 	Hydraulic hinge (glass to glass 180°) with adjustment of the closing speed. Stop at 0° +90° -90°.	 	Anodized Aluminium Brushed Stainless steel Polished Chrome Matt Chrome Gold Polished	80 15 02 80 15 13 80 15 14 80 15 15 80 15 16

 	Hydraulic hinge adjustable. Ideal for hermetic closing. Stop at 0° +90°.	 	Anodized Aluminium Brushed Stainless steel Polished Chrome Matt Chrome Gold Polished	80 60 02 80 60 13 80 60 14 80 60 15 80 60 16
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 Other glass thicknesses on order
 More informations on sadevusa.com


 TECHNICAL INFORMATION ON
sadevusa.com
TRILOBA HYDRAULIC HINGES

Triloba is adapted for exterior doors and can bear a weight up to 150 kg. These hinges are fixed on the door's corner. This system avoids a floor brake installation. Installation is easy and quick as the adjustment of the door's closing speed can be adjusted directly on the hinge itself. Triloba has successfully passed the 1 million cycles test.

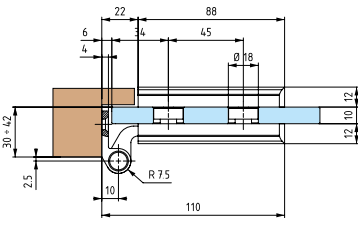
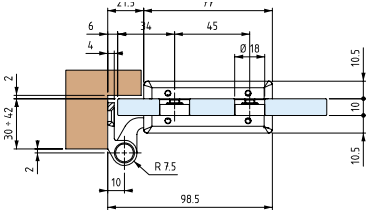
PHOTO	DIMENSIONS	GLASS DRILLING	FINISH	REFERENCE
 10 ➔ 12 mm  1200 mm 	 Kg 150 Oilodynamic hinge with adjustment of the closing speed of the door			
			Anodized Aluminium	82 01 02
			Brushed Stainless steel	82 01 13
			Polished Chrome	82 01 14
			Matt Chrome	82 01 15
			Gold Polished	82 01 16
 10 ➔ 12 mm  1200 mm 	 Kg 150 Oilodynamic hinge with control valve for brake			
			Anodized Aluminium	82 02 02
			Brushed Stainless steel	82 02 13
			Polished Chrome	82 02 14
			Matt Chrome	82 02 15
			Gold Polished	82 02 16

Other glass thicknesses on order
 More informations on sadevusa.com

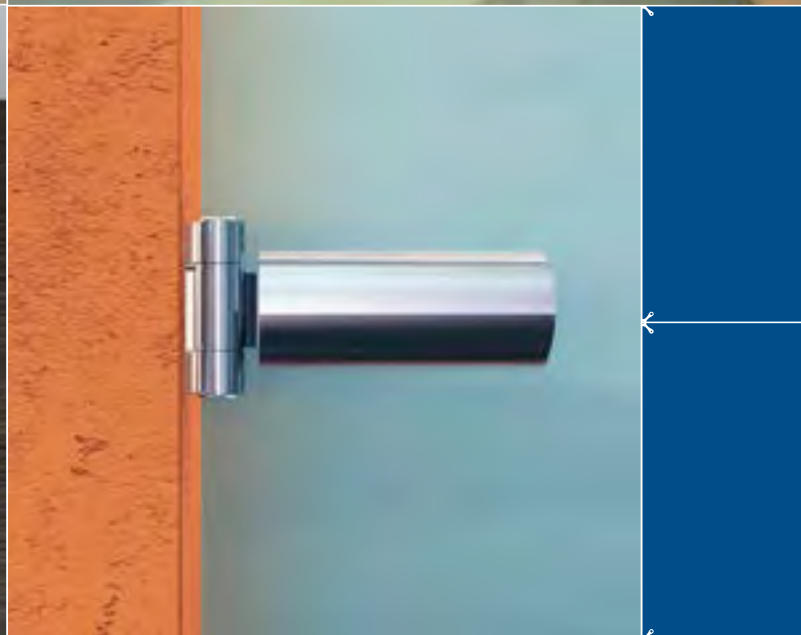
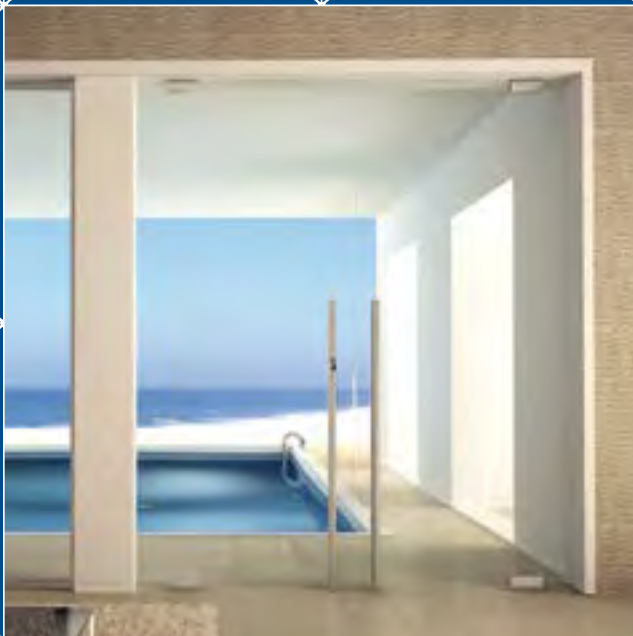
FLEXA HINGES

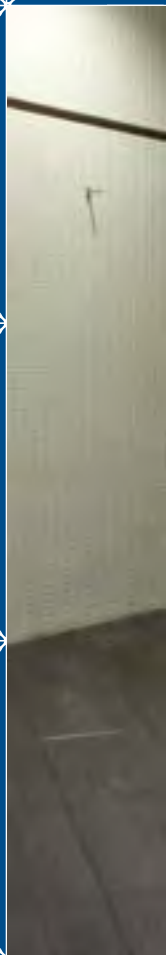
 TECHNICAL INFORMATION ON
sadevusa.com

Simple action hinges.

PHOTO	DIMENSIONS	GLASS DRILLING	FINISH	REFERENCE
	Side hinge Flexa			
			Anodized Aluminium	88 10 02
			Brushed Stainless steel	88 10 13
			Polished Chrome	88 10 14
			Matt Chrome	88 10 15
			Gold Polished	88 10 16
	Side hinge Flexa-L			
			Anodized Aluminium	88 20 02
			Brushed Stainless steel	88 20 13
			Polished Chrome	88 20 14
			Matt Chrome	88 20 15
			Gold Polished	88 20 16

 Other glass thicknesses on order
 More informations on sadevusa.com





ACCESSORIES

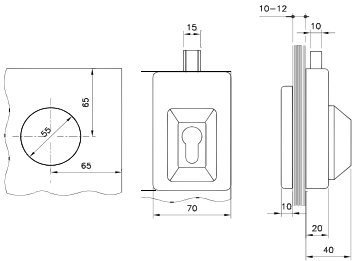


REVERSIBLE CORNER LOCK.....	10.3
EUROPEAN CYLINDER	10.3
FLOOR STRIKER PLATE FOR LOCK ..	10.3
CAVALIER LOCK, WITHOUT NOTCH, WITH CYLINDER ..	10.3
LATCH FOR GLASS DOOR	10.4
GLASS TIGHTENING PROFILE FOR FIXED PANEL WITH COVER	10.4
FOLDED U-SECTION	10.5
TIGHTENING WRENCHES	10.6
SHELF SYSTEM	10.7

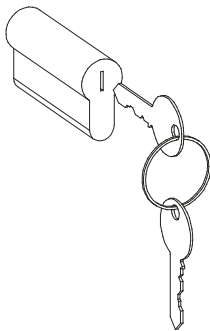
Many accessories are available to help you finalize your installation whatever the requirements.



TECHNICAL INFORMATION ON
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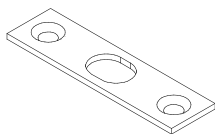
PHOTO	DIMENSIONS	GLASS THICKNESS	REFERENCE
<i>Reversible corner lock</i>			
		8 mm	09 90 542-215-08
		10 mm	09 90 542-215-10
		12 mm	09 90 542-215-12

DRAWING	REFERENCE
<i>European cylinder; height 59 mm</i>	



09 90 V017-30

Floor striker plate for lock V542



09 90 542-GA

PHOTO	GLASS THICKNESS	REFERENCE
<i>Cavalier lock, without notch, with cylinder</i>		



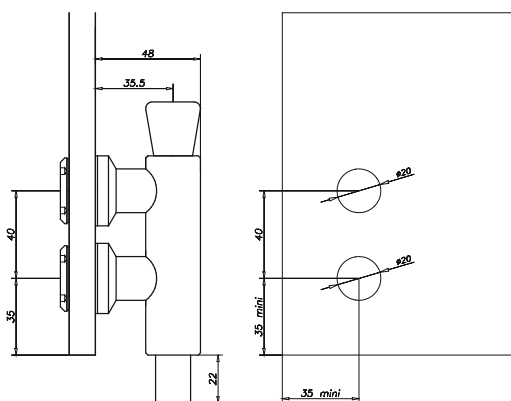
10 mm

09 90 1435-31

Other glass thicknesses on order
More information on sadevusa.com


 TECHNICAL INFORMATION ON
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PHOTO	DIMENSIONS	GLASS THICKNESS	REFERENCE
Latch for glass door			

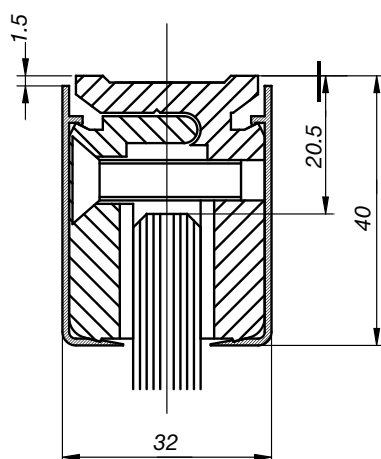


8 → 12 mm

09 90 03 05

Glass tightening profile for fixed panel with cover

8 mm

09 94 KL01 R08


10 mm

09 94 KL01 R10

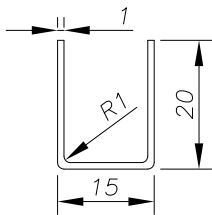
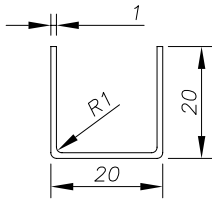
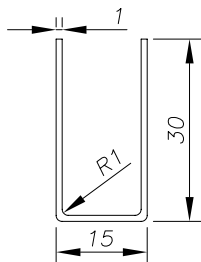
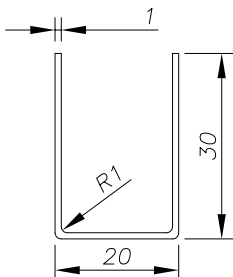
12 mm

09 94 KL01 R12

 Other glass thicknesses on order
 More information on sadevusa.com



TECHNICAL INFORMATION ON
sadevusa.com

PHOTO	DIMENSIONS	LENGTH	REFERENCE
<i>Folded U-section 20×15×1 mm</i>			
		100 cm	09 90 20 15 1-100
		200 cm	09 90 20 15 1-200
		300 cm	09 90 20 15 1-300
<i>Folded U-section 20×20×1 mm</i>			
		100 cm	09 90 20 20 1-100
		200 cm	09 90 20 20 1-200
		300 cm	09 90 20 20 1-300
<i>Folded U-section 30×15×1 mm</i>			
		100 cm	09 90 30 15 1-100
		200 cm	09 90 30 15 1-200
		300 cm	09 90 30 15 1-300
<i>Folded U-section 30×20×1 mm</i>			
		100 cm	09 90 30 20 1-100
		200 cm	09 90 30 20 1-200
		300 cm	09 90 30 20 1-300

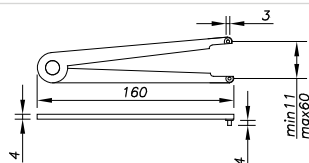
Other glass thicknesses on order
More information on sadevusa.com



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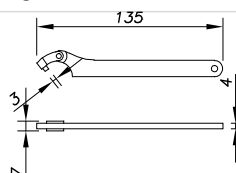
PHOTO	DIMENSIONS	REFERENCE
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Compass tightening wrench



09 758 11 60

Cylindrical tightening wrench



09 776 C20 35

PHOTO	WEIGHT	DIAMETER	REFERENCE
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Special drill bits for stainless steel



30 g

4,2

09 90 01 42

55 g

6,1

09 90 01 61

75 g

8,2

09 90 01 82

PHOTO	WEIGHT	TAPPING	REFERENCE
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Machine taps



25 g

M4

09 90 02 M4

45 g

M5

09 90 02 M5

PHOTO	WEIGHT	Ø LENGTH	REFERENCE
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Stainless steel elastic pin



20 g

4x20

09 90 03 420

42 g

6x35

09 90 03 635

60 g

8x50

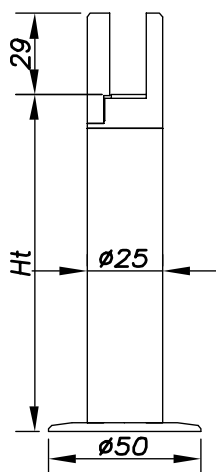
09 90 03 850

Other glass thicknesses on order
More information on sadevusa.com

SHELF SYSTEMTECHNICAL INFORMATION ON
sadevusa.com

Shelf supports for fitting pin are used for reduced glass walls on (toilets for example).

Easy to clean thanks to dimensions access under the glass.
the

PHOTO	DIMENSIONS	HEIGHT	GLASS THICKNESS	REFERENCE
Shelf support for fitting on pin				
 	71 mm		6 mm	08 91 81 V6
			8 mm	08 91 81 V8
			10 mm	08 91 81 V10
			12 mm	08 91 81 V12
	91 mm		6 mm	08 91 82 V6
			8 mm	08 91 82 V8
			10 mm	08 91 82 V10
			12 mm	08 91 82 V12
	121 mm		6 mm	08 91 83 V6
			8 mm	08 91 83 V8
			10 mm	08 91 83 V10
			12 mm	08 91 83 V12
	171 mm		6 mm	08 91 84 V6
			8 mm	08 91 84 V8
			10 mm	08 91 84 V10
			12 mm	08 91 84 V12

Other glass thicknesses on order
More information on sadevusa.com



TERMS OF SALES

1. Price. Unless otherwise expressly established, all prices here will be the Seller's prices prevailing at the time of shipment notwithstanding any prior prices quoted or entered.

2. Payment Terms. First time orders require prepayment of the entire order prior to it being shipped. Once credit approval has been received, standard terms of 30% deposit, Net 30 are set, unless otherwise approved by the General Manager of SADEV USA. Custom fabricated work always requires a 30% material deposit at time of order, 30% at approval of manufacturing drawings, and the balance Net thirty (30) days. The seller reserves the rights to withhold further deliveries to the buyer until full and final settlement has been made to the seller's satisfaction of any monies outstanding against the buyers account. A minimum order charge of \$40.00 will be applied to all invoices raised by the seller irrespective of order value.

3. Interest. Interest shall accrue on all outstanding accounts not paid within thirty (30) days from the date of the Sellers invoice at the rate of one and one-half percent (1 ½%) per month. (Annual percentage rate of 18%)

4. Responsibility. The Seller shall not be responsible for freight, transportation, insurance, shipping, storage, handling, demurrage or any similar charges. If such charges are, by the terms of the sale included within the agreed price any increase in rates becoming effective after the date of acceptance of order hereof shall be for the account of the buyer. All sales, excise, local or the Buyer in addition to the agreed purchase price shall pay state taxes imposed by the Federal, State or local government authority on the sale of the merchandise or service referred to on the Sellers invoice. The Seller will not be liable for any delay in the performance of orders, or contracts, or in the delivery or shipment of goods, or for any damages suffered by the buyer by reasons of such delay, when such delay is, directly or indirectly, caused by or in any manner arises from fires, floods, accidents, riots, acts of God, war, government interference or embargoes, strikes, labor difficulties, shortage of labor, fuel, power, materials, or supplies, transportation delays, or any other cause or causes (whether or not similar in nature to any of these herein before specified) beyond its control. All orders, or contracts are accepted with the strict understanding that they are subject to the Sellers ability to obtain the necessary raw materials, and all orders or contracts, as well as shipments applicable thereto, are subject to the sellers current production schedule, governmental priorities, and other government regulations, orders, directives and restrictions that may be in effect from time to time.

5. Non-Cancelable. All orders or contracts received and acknowledged are binding upon the buyer and seller and are not subject to cancellation, except as otherwise provided herein. All custom fabricated orders where a deposit has been taken and manufacturing has commenced cannot be cancelled without the prior consent of the seller and at the forfeit of the buyer's deposit, plus any additional costs incurred by the seller as a result of costs, or charges imposed by third parties on the sellers account.

6. Installment Shipments. Unless otherwise expressly stated, the seller shall have the right to make delivery in installments. All installments shall be invoiced separately and paid as billed without regard to subsequent deliveries. Failure to pay for any installment when due shall excuse the seller from making further deliveries. Delay in delivery of any installment shall not relieve the buyer of his obligation to accept further deliveries. Shipments shall be treated as separate and independent orders or contracts. If the buyer fails to fulfill its payment terms under this or any other order or contract of the seller or if the sellers shall have reason to be concerned about the financial responsibility of the buyer, the seller has the option to (a) defer making further shipments and/or defer scheduling production or material until payment is made, and/or the buyer has satisfied the seller of its financial responsibility, or (b) cancel this and/or any other orders and contracts of the buyer without further liability. Any failure by the seller to exercise its option there under shall not constitute a waiver of its right to exercise said option at any future time.

7. Warranty. The seller warrants title of all goods delivered or in manufacture relating to the buyers order until full and final settlement of account has been made. The seller warrants to the buyer that the goods will be manufactured in a workmanlike manner and in accordance with the controlling specification subject to the seller's standard manufacturing variations and procedures.

8. Limitations on Warranty. Except for the warranties expressly set forth in writing on the face or reverse side of this document or on any document pertaining to the contract between the seller and buyer. The seller makes no warranty, expressed or implied and any implied warranty of merchantability or fitness for a particular purpose which exceeds the warranties herein expressly set forth is hereby disclaimed by the seller and excluded from this agreement.

9. Liability. The buyers remedy with respect to any purchase furnished by the seller, shall be limited exclusively to the right to repair or replacement of such product or the repayment of the purchase price thereof at the seller option. The buyer's sole remedy for non-delivery or repudiation by the seller is limited to the difference between the agreed contract price and the market price of the goods sold. The buyer shall not be entitled to recover consequential, incidental, liquidated or associated costs, or damages as those terms defined by the Uniform Commercial Code resulting from or occasioned by a breach by the seller, including but not limited to the delivery of defective material, non-delivery or repudiation.

10. Claims for defective Merchandise. The buyer shall inspect all product delivered, hereunder within five (five) days from the date of receipt and shall notify the seller in writing of all complaints for errors, deficiencies, imperfections five (5) day period.

11. Return of Merchandise. The seller will not accept the return of materials for either credit or replacement without its prior consent for such return in writing. All returns of merchandise by the buyer are at the express cost of the buyer and cannot be deducted from the sellers invoice.

12. Risk. The risk of loss or damage shall pass immediately to the buyer from the seller upon its tender of delivery to the carrier at the seller's plant regardless of the delivery terms. Only carriers, and not the seller, are to be held responsible for materials lost or damaged in transit and in case of such loss, the buyer alone is responsible from written notice of the loss to the agent of the carrier at destination in order to substantiate a claim against the carrier.

TERMS OF SALES

13. Transportation Prices are F.O.B. Keokuk, Iowa. The carriers are responsible for material lost or damaged in transit, and in case of loss or damage en route, the buyer must immediately give written notice to the carriers agent at destination in order to substantiate a claim against the carrier.

14. Buyers Delay. Any order or contract under which shipment is delayed due to the responsibility of the buyer or his agent including, but not limited to, delays under condition No. 7 above, shall result in storage and /or delay charges to his account.

15. Default. In the event the buyer defaults in the payment for products furnished hereunder or in its performance of any other duty or condition of this sale imposed on the buyer, the seller shall, in addition to all other rights and remedies available under this document the uniform Commercial Code or other applicable law or regulatory, be entitled to obtain all its costs including legal fees and other expenses which the seller expands or incurs from the collection and satisfaction of the obligations due from the buyer hereunder, regardless whether a lawsuit is brought by the seller for such collection.

16. Non-Waiverable. The forbearance of the Seller to enforce any conditions herein or to exercise any right accruing from any default of the buyer shall neither affect, impair, or waive the rights of the seller to insist upon full performance of the buyer hereunder, nor constitute a waiver of future performance hereunder, regardless of any prior deviations by the buyer

17. Agreement. The conditions contained in this acknowledgement and conditions of sale constitute the entire agreement between the parties, and no terms and conditions other than those stated herein, and no agreement or understanding, oral or written, in any way purporting to modify these conditions shall be binding upon the seller unless hereafter made in writing and signed by its authorized representative. Acceptance of the products sold hereunder shall constitute assent to these conditions and the seller hereby object to and rejects any and all additional or different terms proposed by the buyer, regardless whether contained in its purchase order, shipping release, or any other form or documents. All proposals, negotiations and representations if any, made prior and with reference hereto are merged herein.

18. Law. All orders or contracts are accepted and executed by the seller at its sales office in Keokuk, Iowa and shall be construed according to the laws of that state.

19. Deposits. All orders requiring specialist engineering and fabrication are subject to deposits regardless of credit standing.

20. Restocking. All orders, with the exception of custom manufactured orders are subject must be returned at the buyers expense and be of merchantable, resalable quality. All financial credits resulting from an agreed restocking approval being granted in writing by the seller will be made in the form of credit to the buyers account only.

21. Custom manufactured Products. The seller will not accept for return or credit products custom manufactured specifically for the buyer in accordance with pre-agreed manufacturing drawings. The seller will not commence manufacture of custom designed, or fabricated items until the buyers returns the sellers manufacturing drawings duly signed and approved, indicating the buyer's intent the seller should proceed with the manufacture of said items.

End of Terms & Conditions

Référence	Page
801002	8.20
801013	8.20
801014	8.20
801015	8.20
801016	8.20
801102	8.20
801113	8.20
801114	8.20
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Référence	Page
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Référence	Page
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Référence	Page
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022430061126	3.3
022430062420	3.3
022430062426	3.3
022430062432	3.3
0224FM1-V2005-12P	3.9
0224FM1-V2005-12V	3.9
0224FM1-V2005-17P	3.9
0224FM1-V2005-17V	3.9
0224FM1-V2005-21P	3.9
0224FM2-V2005-12	3.9
0224FM2-V2005-17	3.9
0224FM2-V2005-21	3.9
022620061114	3.4
022620061120	3.4
022620061126	3.4
022620062420	3.4
022620062426	3.4
022620062432	3.4
022621061114	3.4
022621061120	3.4
022621061126	3.4
022621062420	3.4
022621062426	3.4
022621062432	3.4
022820061114	3.4
022820061120	3.4
022820061126	3.4
022820062420	3.4
022820062426	3.4
022820062432	3.4

Référence	Page
022920061114	3.5
022920061120	3.5
022920061126	3.5
022920062420	3.5
022920062426	3.5
022920062432	3.5
022921061114	3.5
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022921062420	3.5
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022922061114	3.5
022922061120	3.5
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022922062426	3.5
022922062432	3.5
024028061212	3.6
024028062320	3.6
024029061212	3.6
024029062320	3.6
024030061212	3.6
024030062320	3.6
0255255750	3.8
02555750-V	3.8
03303131	8.9
03303131	8.17
03303132	8.10
03303133	8.10
03303230062422	8.8
03303230062430	8.8
03303331062432	8.8
03303331062438	8.8
03303332	8.8
03303333	8.9
03303730072411	8.9
03303730072413	8.9
03303730072415	8.9
03303730072417	8.9
03303730072418	8.9
03303730072420	8.9
03303731	8.9
03303731	8.18
03313434	8.4
03313434	8.11
03313434	8.18
03313435072411	8.11
03313435072413	8.11
03313435072415	8.11
03313435072417	8.11

Référence	Page
03313435072418	8.11
03313435072420	8.11
03313436072411	8.4
03313436072413	8.4
03314220	8.11
03314230	8.11
03314320	8.18
03314330	8.18
03323040062414	8.7
03323040062414	8.8
03323040062414	8.15
03323040062416	8.7
03323040062416	8.8
03323040062422	8.7
03323040062422	8.8
03323531062414	8.7
03323531062416	8.7
03323631062414	8.7
03323631062416	8.7
03323631062422	8.7
03333030071208	8.4
03333030071210	8.4
03403132	8.10
03403132	8.10
03403132	8.17
03403133	8.10
03403133	8.18
03403230	8.15
03403331	8.16
03403630220	8.15
03403630250	8.15
03403630300	8.15
03403730-1015	8.16
03403730-15215	8.16
03403730VEA	8.17
04200 CSK	6.3
04200 CSK	6.4
04200 CSKI	6.3
04200 CSKI	6.4
04200CB	6.4
04200CSK	6.4
04200CV001D1011D	6.4
04200CV001D810D	6.4
04200CY001	6.3
04200CY002	6.3
04200CY005	6.4
04200CY006	6.4
04200CY3215	6.3
04200CY4215	6.3
04404040	6.4
04404041	6.4

Référence	Page
04404140	6.4
04404141	6.4
04404240	6.4
04404241	6.4
04404340	6.4
04404341	6.4
04404440	6.4
04404441	6.4
0440SM-X	6.4
044140061116	6.5
044140061122	6.5
044140062422	6.5
044140062430	6.5
044141061116	6.5
044141061122	6.5
044141062422	6.5
044141062430	6.5
044142061116	6.5
044142061122	6.5
044142062422	6.5
044142062430	6.5
044143061116	6.5
044143061122	6.5
044143062422	6.5
044143062430	6.5
044144061116	6.5
044144061122	6.5
044144062422	6.5
044144062430	6.5
04434030	6.7
04434035	6.7
044341061214	6.7
044341061218	6.7
044341062320	6.7
044341062324	6.7
0444 SM-X	6.6
04444040	6.6
04444041	6.6
04444140	6.6
04444141	6.6
04444240	6.6
04444241	6.6
04444340	6.6
04444341	6.6
04444440	6.6
04444441	6.6
04454008	6.6
04454010	6.6
04454012	6.6
04454108	6.7
04454110	6.7

Référence	Page
04454112	6.7
044640	6.6
04484040	6.5
04484041	6.5
04484140	6.5
04484141	6.5
04484240	6.5
04484241	6.5
04484340	6.5
04484341	6.5
04484440	6.5
04484441	6.5
0448SM-X	6.5
05505928	7.12
05505930	7.12
05515150061120	7.4
05515150061124	7.4
05515160061120	7.12
05515160061124	7.12
05515850	7.8
05515850RL	7.13
05515950071108	7.8
05515950071110	7.8
05515950071112	7.8
05515950071114	7.8
05515950071116	7.8
05525150061220	7.5
05525150061226	7.5
05525550-X	7.9
05525850	7.8
05525850RL	7.13
05525950071108	7.9
05525950071110	7.9
05525950071112	7.9
05526950	7.13
05526952	7.13
05535550-X	7.9
05545150061112	7.3
05545550	7.9
05545550	7.10
05555150	7.7
05555651D	7.9
05555651D	7.10
05555651G	7.9
05555651G	7.10
05555652D	7.9
05555652D	7.10
05555652G	7.9
05555652G	7.10
05555655	7.9
05555750	7.11

Référence	Page
05555750-V	7.11
05555750-V2	7.11
05565350	7.11
05565351	7.11
05565352	7.11
05565354	7.11
05565450	7.14
05565452	7.14
05605155	7.9
05605155	7.10
05705050062420	7.6
05705050062426	7.6
061112	1.3
061120	1.3
061130	1.3
061140	1.3
061210	1.3
061220	1.3
061230	1.3
061240	1.3
062310	1.3
062320	1.3
062330	1.3
062340	1.3
062420	1.3
062430	1.3
062450	1.3
062470	1.3
064420	1.3
064430	1.3
064450	1.3
064470	1.3
0705022150	7.14
0705022950	7.14
07700508061112	1.4
077005080611126	1.4
07700508061114	1.4
07700508061118	1.4
07700508062420	1.4
07700508062424	1.4
07700508062426	1.4
07700508062430	1.4
07700812061114	1.4
07700812061120	1.4
07700812061126	1.4
07700812062424	1.4
07700812062428	1.4
07700812062434	1.4
07701215061116	1.4
07701215061124	1.4
07701215061129	1.4

Référence	Page
07701215062426	1.4
07701215062432	1.4
07701215062438	1.4
089181V10	10.7
089181V12	10.7
089181V6	10.7
089181V8	10.7
089182V10	10.7
089182V12	10.7
089182V6	10.7
089182V8	10.7
089183V10	10.7
089183V12	10.7
089183V6	10.7
089183V8	10.7
089184V10	10.7
089184V12	10.7
089184V6	10.7
089184V8	10.7
097581160	10.6
09776C2035	10.6
09900142	10.6
09900161	10.6
09900182	10.6
099002M4	10.6
099002M5	10.6
09900305	10.4
099003420	10.6
099003635	10.6
0990038500	10.6
09901435-31	10.3
099020151-100	10.5
099020151-200	10.5
099020151-300	10.5
099020201-100	10.5
099020201-200	10.5
099020201-300	10.5
099030151-100	10.5
099030151-200	10.5
099030151-300	10.5
099030201-100	10.5
099030201-200	10.5
099030201-300	10.5
0990542-215-08	10.3
0990542-215-10	10.3
0990542-215-12	10.3
0990542-GA	10.3
0990V017-30	10.3
0994KL01R08	10.4
0994KL01R10	10.4
0994KL01R12	10.4

Référence	Page
100E1002	8.19
100E1014	8.19
100E1015	8.19
100E1031	8.19
100E2002	8.19
100E2014	8.19
100E2015	8.19
100E2031	8.19
100E2502	8.19
100E2514	8.19
100E2515	8.19
100E2531	8.19
141002810B	9.3
5BN0	7.33
B05E52	7.33
B05E54	7.34
B05E73	7.35
B05E76	7.36
B05EP11	7.33 / 7.34 / 7.35 / 7.36
B05EP12	7.33 / 7.34 / 7.35 / 7.36
B05EP40	7.33 / 7.34 / 7.35 / 7.36 / 7.37
B05EP60	7.33 / 7.34 / 7.37
B05EP80	7.33 / 7.34 / 7.37
BF00	7.15
BF01	7.16
BF03	7.17
BF05	7.18
BF06	7.19
BF07	7.20
BF08	7.21
BS00	7.23 / 7.24 / 7.25 / 7.26 / 7.27
BS06	7.29 / 7.30
BS40	7.23 / 7.24 / 7.25 / 7.26 / 7.27 / 7.26 / 7.30 / 7.31
BS45	7.23 / 7.24 / 7.25 / 7.26 / 7.27 / 7.33 / 7.34 / 7.35 / 7.36 / 7.37
BS46	7.29 / 7.30 / 7.31
BS60	7.23 / 7.24 / 7.27
BS66	7.29 / 7.30 / 7.31

Référence	Page
BS70	7.25 / 7.25 / 7.27 / 7.31 / 7.35 / 7.36 / 7.37
FM1-V2005	3.9



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