



SLIDING DOOR ■ ■

7.00



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SUMMARY

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Synthesis ●
sliding door
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Strong ●
sliding door
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Medium ●
sliding door
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sliding door
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SUMMARY

Synthesys sliding door

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Synthesis sliding door carriage ●
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Standart door stop ●
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Wall connection sleeve ●
Ref: 05 55 57 50
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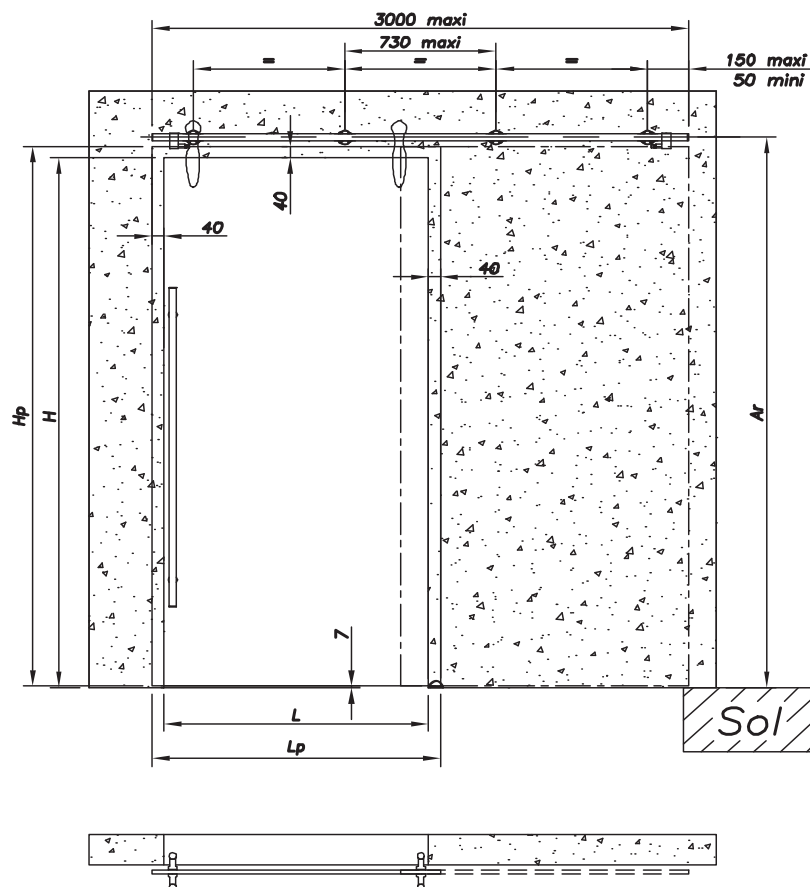
Glass connection sleeve ●
Ref: 05 55 57 50-V
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Floor guide track ●
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Application on wall - Recommendation

Synthésys System



Ar = position of the track shaft

L = width of the hole in the wall

Lp = door width

H = height of the hole in the wall

Hp = door height

E = points distance between centres

Max. weight of the door: **120 kg**

Max. distance between the points: **730 mm**

Max. length of the track in a single piece: **3000 mm**

Glass thickness: **8 to 12 mm** standard. Others on consultation

Type of track: **Drilled track**

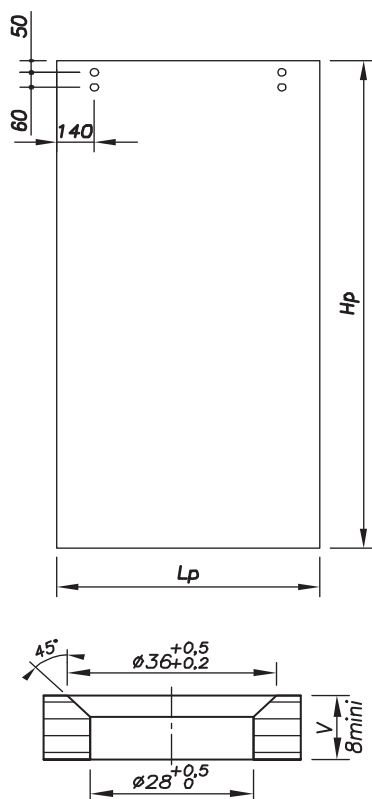
Type of screw: **Countersunk Ø 36**

Tightening of the glass screws:

Monolithic tempered = Min. **15 N.m**

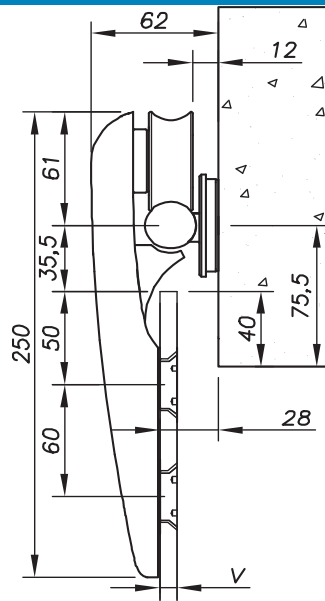
Laminated tempered = **5 N.m**

Door drilling

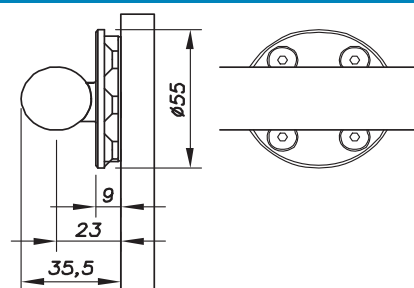


Door weight (kg) = Hp x Lp x 2.5 x V

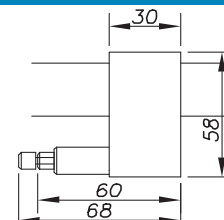
Carriage / track



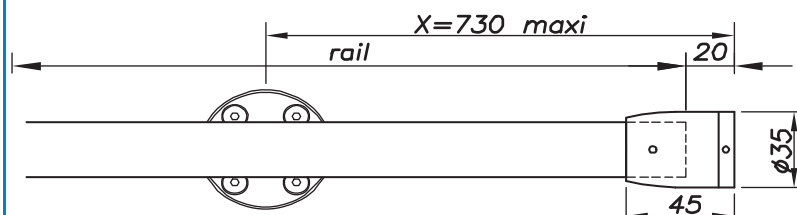
Fixing



Stop



Track connection sleeve

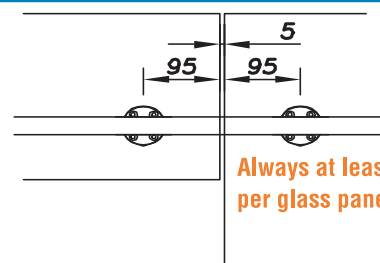
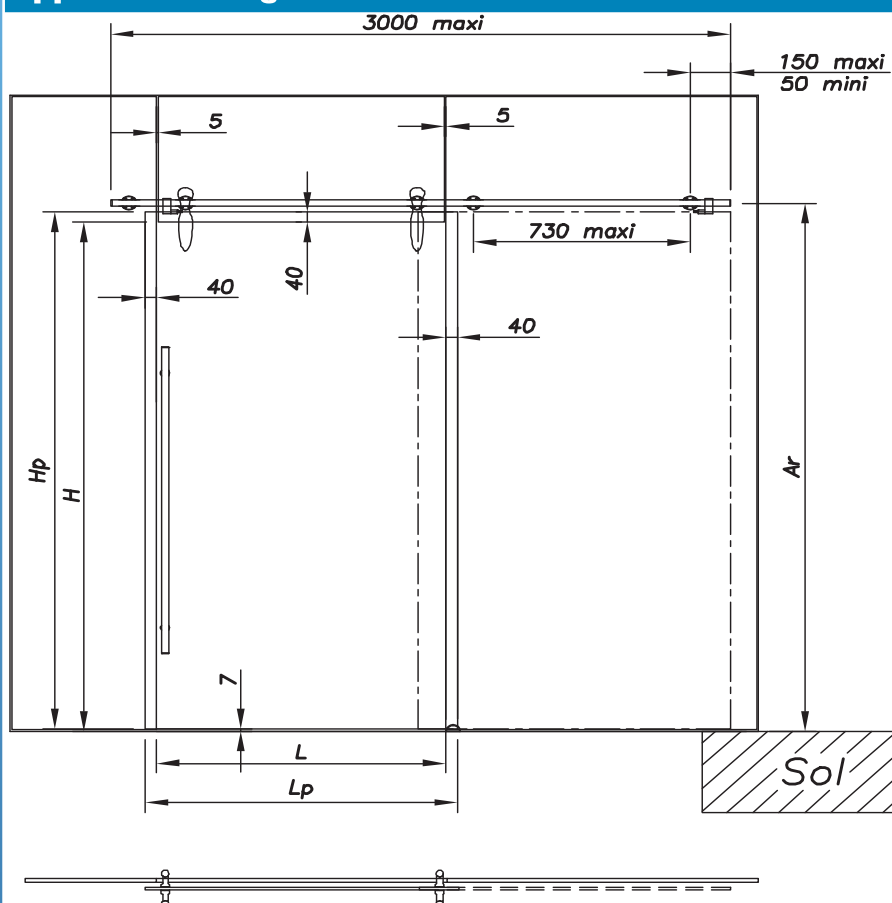


If components are damaged they can be replaced by request.

Order form end of this chapter.

Application on glass - Recommendation

Synthesis System



Always at least 2 points
per glass panel

Ar = position of the track shaft
L = width of the hole in the wall
Lp = door width
H = height of the hole in the wall
Hp = door height
E = points distance between centres

Max. weight of the door: **120 kg**

Max. distance between the points: **730 mm**

Max. length of the track in a single piece: **3000 mm**

Glass thickness: **8 to 12 mm** standard. Others on consultation

Type of track: **Drilled track**

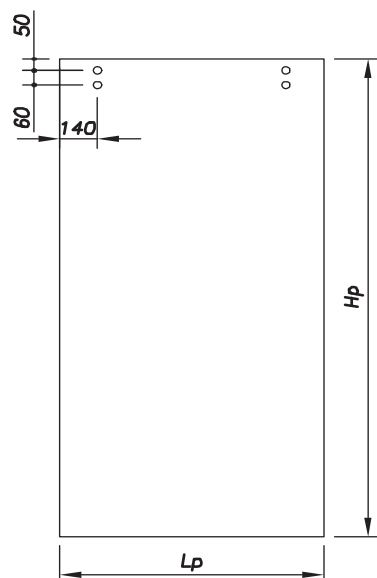
Type of screw: **Countersunk Ø 36**

Tightening of the glass screws:

Monolithic tempered = Min. **15 N.m**

Laminated tempered = **5 N.m**

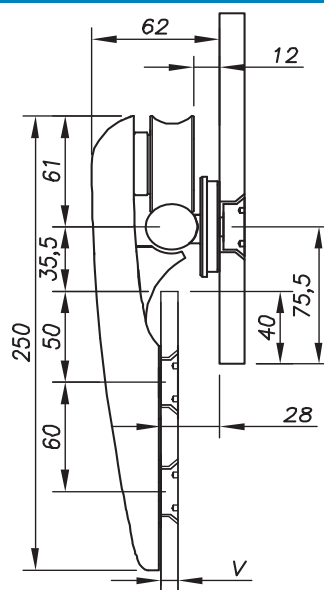
Door drilling



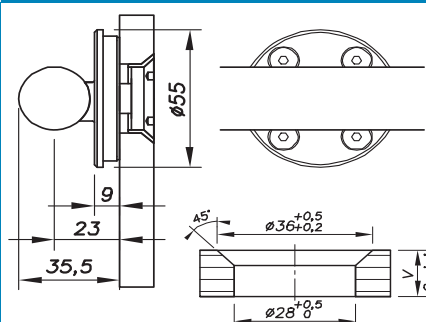
Door weight (kg) = Hp x Lp x 2.5 x V

With Hp and Lp in metres

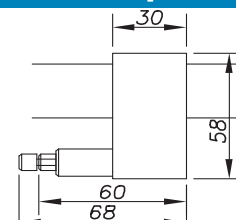
Carriage / track



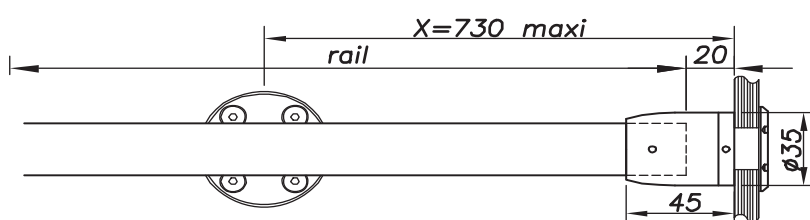
Fixing



Stop



Track connection sleeve



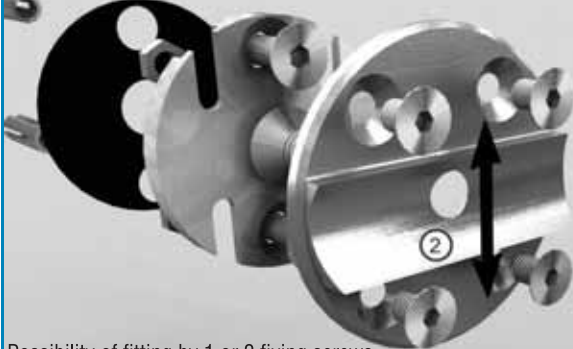
If components are damaged they can be replaced by request.

Order form end of this chapter.

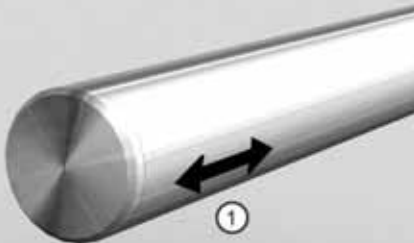
Model:	05 51 58 50	Synthésys System
Description:	Track attachment from the rear on the wall	



Screws (wall):
Countersunk head screw Ø 6. Anchor to be defined according to the nature of the wall. Not supplied by SADEV



Adjustment (2):
Vertical adjustment of +/- 4 mm



Adjustment (1):
Horizontal adjustment of +/- 10 mm

Possibility of fitting by 1 or 2 fixing screws depending on the nature of the support.
WARNING – THE FIXING MUST BE IN THE RIGHT DIRECTION!

With this fixing, the track is drilled

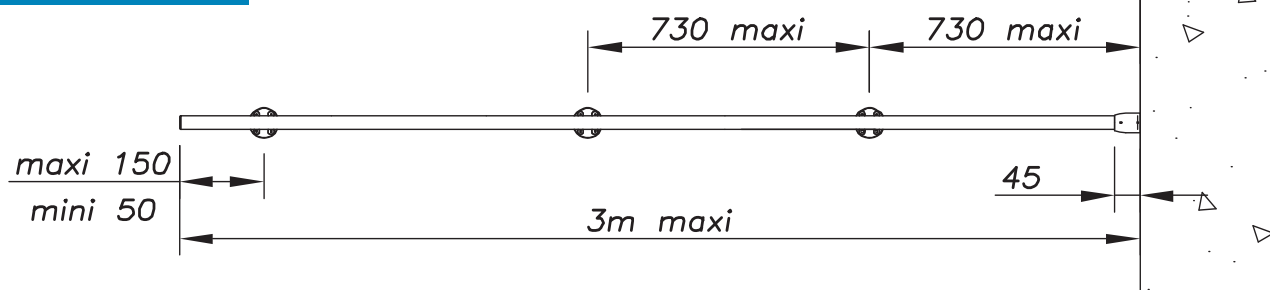
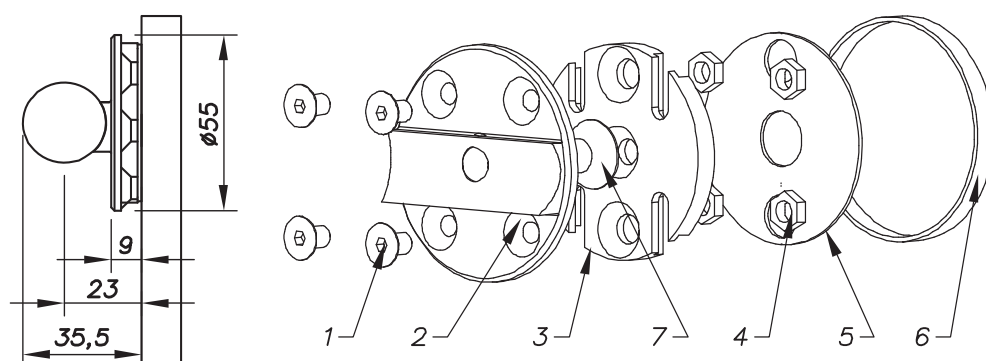
Finish: glass bead or brushed



Recommendation / use

Glass thickness: 8 to 12 mm standard.
Other dimensions: on request

Tightening of the glass screws: Monolithic tempered = Min. 15 N.m / Laminated tempered = 5 N.m

Arrangement of fixings**Description**

- Adjusting screw (1)
- Track attachment from the rear (2)
- Fixing body for wall (3)
- Locking nut (4)
- EPDM washer absorber (5)
- Elastic (6)
- Assembly screw (7)

Weight: 126 g

Reference	05 51 58 50	lead time (cf. page 1)		
		Qty<50	50<Qty<100	100<Qty

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 51 59 50	Synthesys System
Description:	Track attachment from the rear on the glass	



Adjustment (2):
Vertical adjustment of +/- 4 mm

Adjustment (1):
Horizontal adjustment of +/- 10 mm
WARNING – THE FIXING MUST BE IN THE RIGHT DIRECTION!

Screws for glass:
Countersunk as standard / cylindrical on request

With this fixing, the track is drilled



120 kg

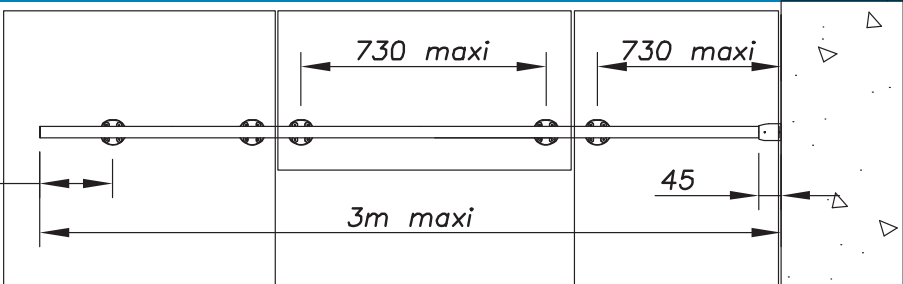
Finish: glass bead or brushed

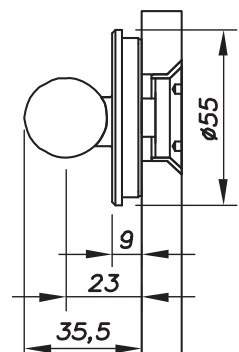
Glass drilling details below

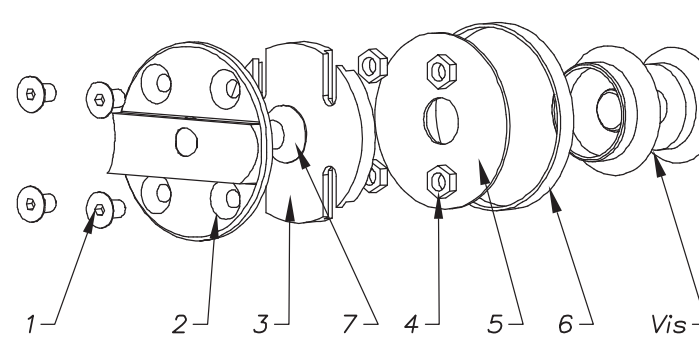
Recommendation / use	Glass thickness: 8 to 12 mm standard. Other dimensions: on request Tightening of the glass screws: Monolithic tempered = Min. 15 N.m / Laminated tempered = 5 N.m
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2 fixing points per glass panel

maxi 150
mini 50



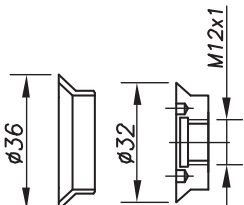
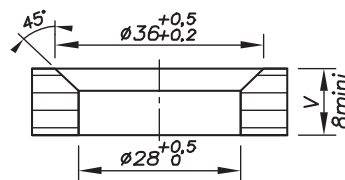




Description

- Adjusting screw (1)
- Track attachment from the rear (2)
- Fixing body for wall (3)
- Locking nut (4)
- EPDM washer absorber (5)
- Elastic (6)
- Assembly screw (7)

Weight: 178 g

Type of screw	Glass thickness	Reference	Glass drilling	lead time (cf. page 1)	
	8	05 51 59 50 07 11 08	 <i>Other glass thicknesses on order</i>		Qty<50
	10	05 51 59 50 07 11 10			50<Qty<100
	12	05 51 59 50 07 11 12			100<Qty

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

Model:	05 54 51 50	Synthésys System
Description:	Synthésys sliding door carriage	



Adjustment (1):
Vertical adjustment of +/- 5 mm

Adjustment (2):
Vertical adjustment of +/- 4 mm

No. of carriages:
2 carriages max. per glass door spaced out by max. 1,400 mm

Screws for glass:
Countersunk only, others on order

Weight: 120 kg

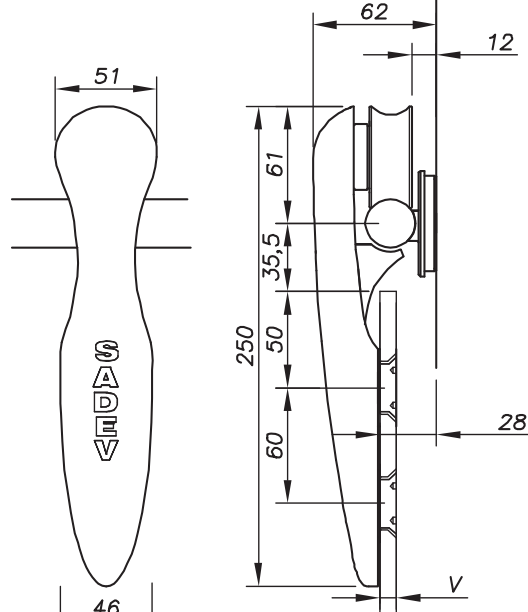
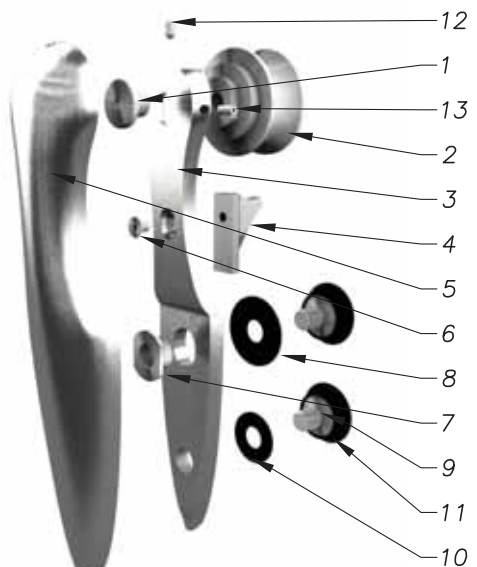
Glass drilling below

Finish: glass bead or brushed

Recommendation / use

Glass thickness: 8 to 12 mm standard.
Other dimensions: on request

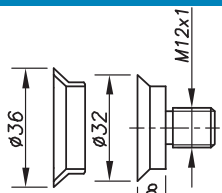
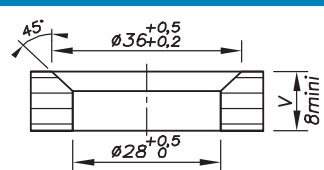
Tightening of the glass screws: Monolithic tempered = Min. 15 N.m / Laminated tempered = 5 N.m

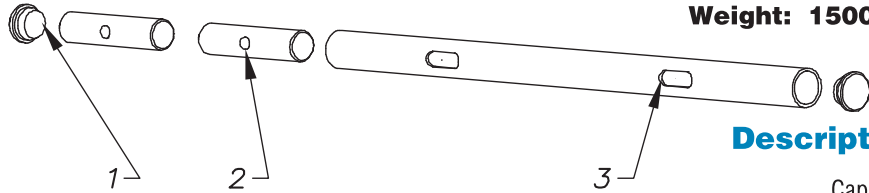
Description

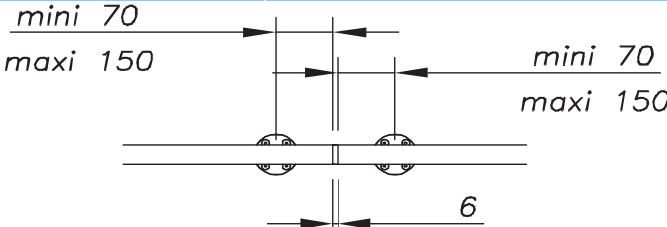
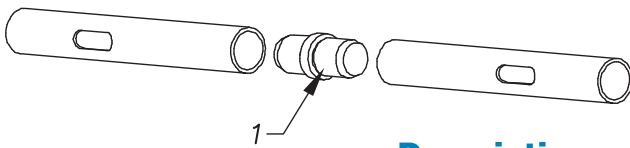
- Height-adjusting screw (1)
- Sliding roller (2)
- Sliding door carriage (3)
- Anti-jump (4)
- Roller body (5)
- Jump adjusting screw (6)
- Tightening nut (7)
- Protective washer (8)
- Screws for glass (9)
- Protective washer (10)
- Protection ring (11)
- Locking screw (12)

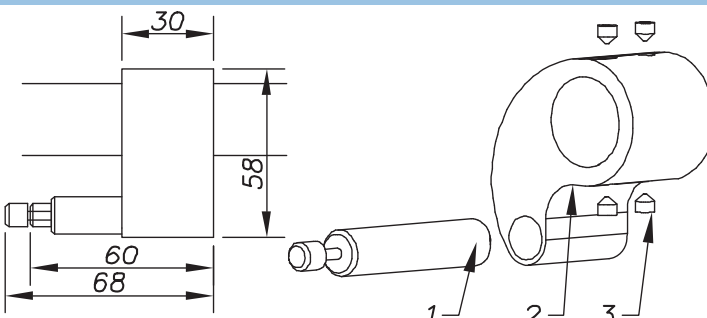
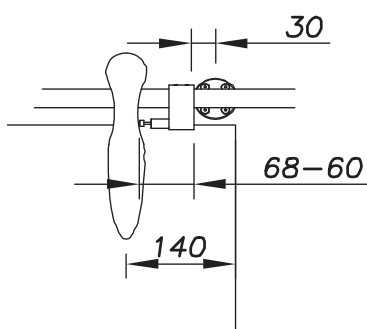
Weight: 1143 g

Type of screw	Glass thickness	Reference	Glass drilling	Qty<50
	8 to 12	05 54 51 50 06 11	 Other glass thicknesses on order	50<Qty<100
				100<Qty

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

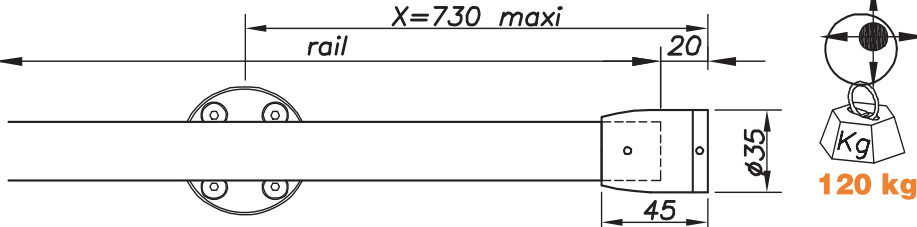
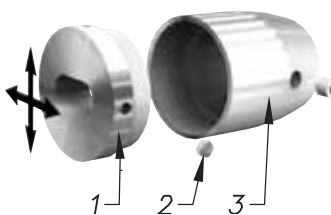
Model:	05 53 55 50			Synthésys System		
Description:	Drilled Ø 25 track					
 Finish: glass bead or brushed 3 metres maximum! Track drilling drawing with the order form	 Weight: 1500 g / m Description Cap (1) Fixing body (2) Track Ø 25 (max. 3) (3)					
	Curved track possible on request With X track length in mm. Example: 05 53 55 50 - 2450			lead time (cf. page 1) <table><tr><td>Qty<10</td><td>10<Qty<30</td><td>30<Qty</td></tr></table>	Qty<10	10<Qty<30
Qty<10	10<Qty<30	30<Qty				

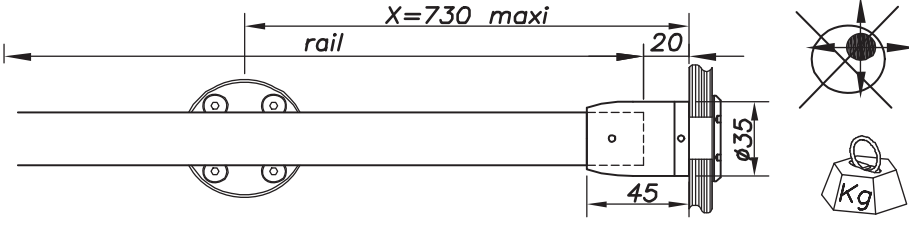
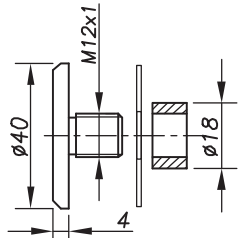
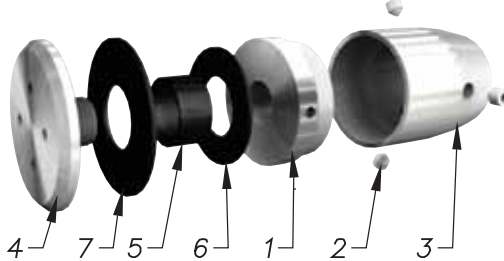
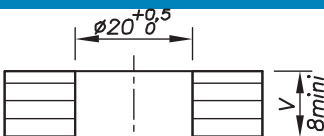
Model:	05 54 55 50		
Description:	Track connection sleeve Ø 25		
			
	For track > 3 metres Description Sleeve (1)		
Reference	05 54 55 50	lead time (cf. page 1)	
		Qty<5	5<Qty<10
		10<Qty	Weight: 136 g

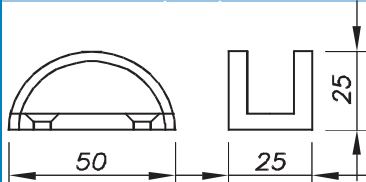
Model:	05 55 56 51		
Description:	Hydraulic door stop		
 Finish: glass bead or brushed	 Description Absorber (1) Body (2) Screw (3) Weight: 329 g		
	Adjustment (1): Adjustment on track for closing position		
	Contact: The door stop is in contact with the sliding roller side and not with the glass		
			
Reference		05 55 56 51	lead time (cf. page 1) Qty<10 10<Qty<30 30<Qty

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 55 57 50	Synthésys System
Description:	Wall connection sleeve	
		
Finish: glass bead or brushed		
Reference		
05 55 57 50		
lead time (cf. page 1)		
Qty<10	10<Qty<30	30<Qty
Adjustment (1): Horizontal / vertical adjustment of +/- 5 mm		
		
Description Wall support (1) Tightening screw (2) Body (3)		
Weight: 151 g		

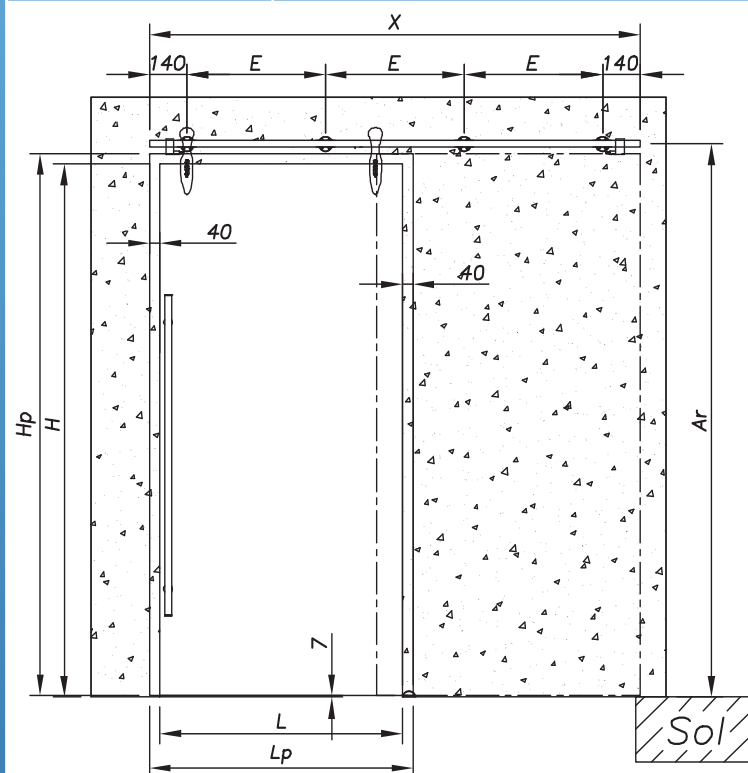
Model:	05 55 57 50 -V		
Description:	Glass connection sleeve		
			
Finish: glass bead or brushed	Warning – adjustment not possible		
Type of screw	Description		
			
	- Glass support (1) - Tightening screw (2) - Body (3) - Screws for glass (4) - Ring (5) - Washer (6) - Washer (7)		
Glass drilling	Glass thickness	Reference	Weight
	8 to 12	05 55 57 50 -V	Weight: 178 g
	Other glass thicknesses on order		lead time (cf. page 1)
			Qty<10 10<Qty<30 30<Qty

Model:	05 56 53 50				
Description:	Floor guide track				
	Glass thickness	Reference	Weight		
	8	05 56 53 50	95 g		
	10	05 56 53 51			
	12	05 56 53 52			

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	SYNT-W1	Synthésys System
Description:	Single sliding door on wall, without impost, without 90° walls	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
SYNT-W107	700	780	2000	2033	3	572,0	1418
SYNT-W108	800	880	2000	2033	3	672,0	1618
SYNT-W109	900	980	2000	2033	4	514,7	1818
SYNT-W110	1000	1080	2000	2033	4	581,3	2018
SYNT-W111	1100	1180	2000	2033	4	648,0	2218
SYNT-W112	1200	1280	2000	2033	4	714,7	2418
SYNT-W113	1300	1380	2000	2033	5	586,0	2618

The track is drilled with this system



120 kg

(5) N = number of fixing points

(6) E = between-centres of points (Max. 730 mm)

(7) X = track length without caps

$X = (Lp \times 2) - 142$

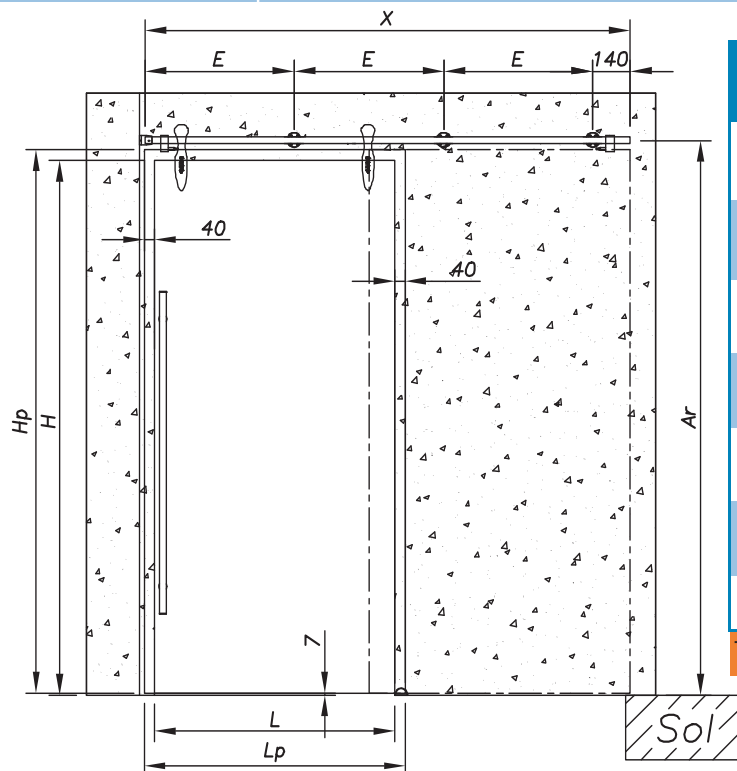
$Ar = H + 75.5$

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(6) E = between-centres of points (Max. 730 mm)						
(2) Lp = door width Lp = L + 80		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X= (LP x 2) - 142 Ar = H + 75.5						
N°.	Description	Glass thickness	Reference	Qty						
1	Synthésys sliding door carriage with anti-jump device	8 mm	05 51 54 50 06 11	2						
		10 mm	05 54 51 50 06 11							
		12 mm	05 51 54 50 06 11							
2	Track attachment from the rear on the wall		05 51 58 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
				3	3	4	4	4	4	5
3	Sliding track (DRILLED) – Please remember to include the drawing		05 53 55 50 Track length in mm X=	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
				1418	1618	1818	2018	2218	2418	2618
4	Hydraulic door stop		05 55 56 51	2						
5	Floor guide track	8 mm	05 56 53 50	1						
		10 mm	05 56 53 51							
		12 mm	05 56 53 52							
6	Tightening tools		09 758 11 60	1						
7	Synthésys door pull	8 to 12 mm	04 46 40	1						
8	Door locks and edge	Refer to the accessories section of this catalogue								

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	SYNT-W2	Synthésys System
Description:	Single sliding door on wall, without impost, with 1 wall at 90°	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
SYNT-W207	700	735	2000	2033	2	589,5	1316
SYNT-W208	800	835	2000	2033	2	689,5	1516
SYNT-W209	900	935	2000	2033	3	526,3	1716
SYNT-W210	1000	1035	2000	2033	3	593,0	1916
SYNT-W211	1100	1135	2000	2033	3	659,7	2116
SYNT-W212	1200	1235	2000	2033	3	726,3	2316
SYNT-W213	1300	1335	2000	2033	4	594,8	2516

The track is drilled with this system



120 kg

(5) N = number of fixing points

(1) L = width of the hole in the wall (3) H = height of the hole in the wall

(6) E = between-centres of points (Max. 730 mm)

(2) Lp = door width

(4) Hp = door height

(7) X = track length without caps

Lp = L + 35

Hp = H + 33 mm

X = (LP x 2) - 154

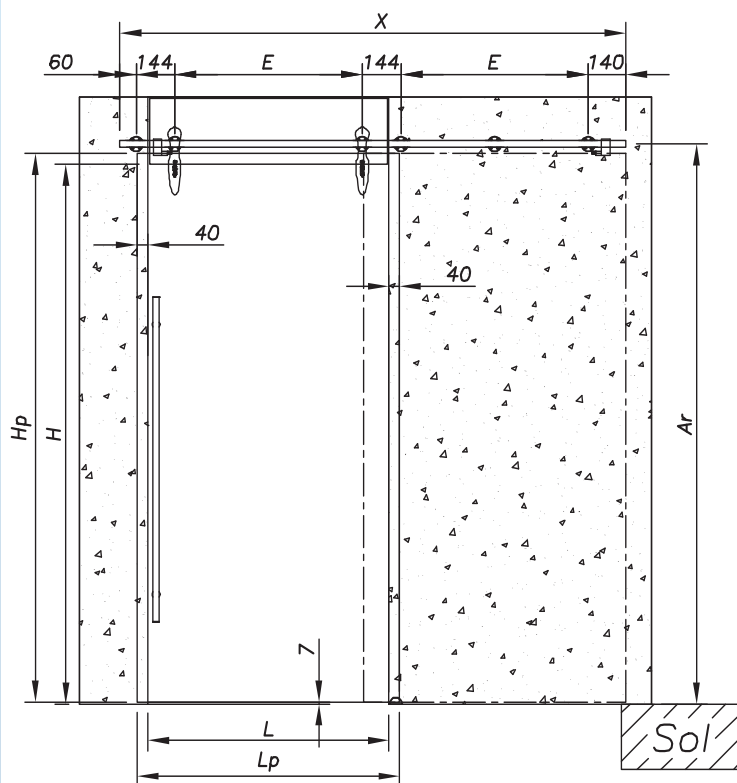
Ar = H + 75.5

N°.	Description	Glass thickness	Reference	Qty						
1	Synthésys sliding door carriage with anti-jump device	8 mm	05 51 54 50 06 11	2						
		10 mm	05 51 54 50 06 11							
		12 mm	05 51 54 50 06 11							
2	Track connection sleeve		05 55 57 50 (on wall)	1						
3	Track attachment from the rear on the wall		05 51 58 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
				2	2	3	3	3	3	4
4	Sliding track (DRILLED) – Please remember to include the drawing		05 53 55 50 Track length in mm X=	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
				1316	1516	1716	1916	2116	2316	2516
5	Hydraulic door stop		05 55 56 51	2						
6	Floor guide track	8 mm	05 56 53 50	1						
		10 mm	05 56 53 51							
		12 mm	05 56 53 52							
7	Tightening tools		09 758 11 60	1						
8	Synthésys door pull	8 to 12 mm	04 46 40	1						
9	Door locks and edge	Refer to the accessories section of this catalogue								

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	SYNT-W3	Synthésys System
Description:	Single door on wall, with impost, without 90° walls, fixings on 2 sides of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
SYNT-W307	700	780	2000	2033	5	500,0	1482
SYNT-W308	800	880	2000	2033	5	600,0	1682
SYNT-W309	900	980	2000	2033	5	700,0	1882
SYNT-W310	1000	1080	2000	2033	7	400,0	2082
SYNT-W311	1100	1180	2000	2033	7	450,0	2282
SYNT-W312	1200	1280	2000	2033	7	500,0	2482
SYNT-W313	1300	1380	2000	2033	7	550,0	2682

The track is drilled with this system



120 kg

(5) N = number of fixing points

(6) E = between-centres of points (Max. 730 mm)

(7) X = track length without caps

$X = (LP \times 2) - 78$

$Ar = H + 75.5$

(1) L = width of the hole in the wall

(3) H = height of the hole in the wall

(2) Lp = door width

(4) Hp = door height

$Lp = L + 80$

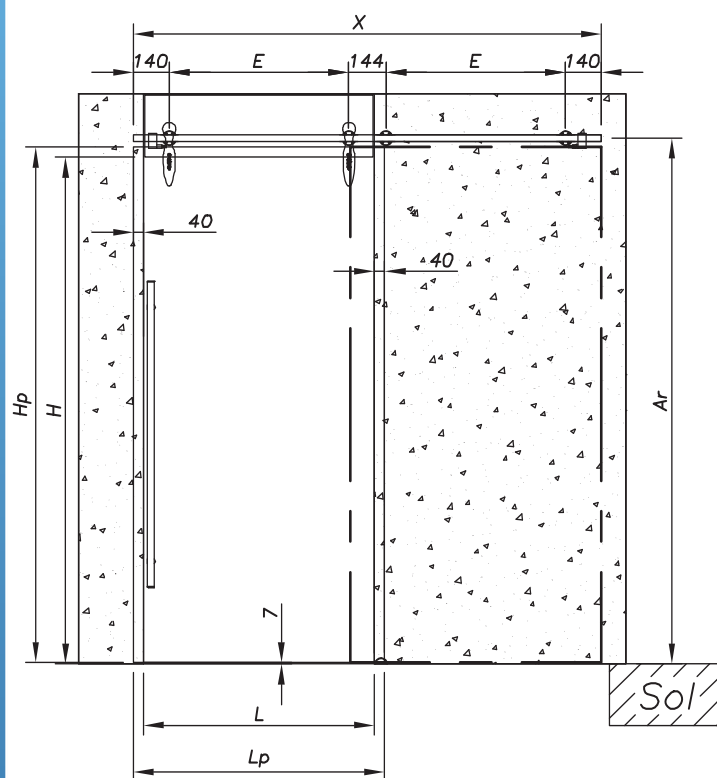
$Hp = H + 33 \text{ mm}$

N°.	Description	Glass thickness	Reference	Qty						
1	Synthésys sliding door carriage with anti-jump device	8 mm	05 51 54 50 06 11	2						
		10 mm	05 51 54 50 06 11							
		12 mm	05 51 54 50 06 11							
2	Track attachment from the rear on the wall		05 51 58 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
				3	3	3	4	4	4	4
3	Track attachment from the rear on the glass	8 mm	05 51 59 50 07 11 08	2	2	2	3	3	3	3
		10 mm	05 51 59 50 07 11 10							
		12 mm	05 51 59 50 07 11 12							
4	Sliding track (DRILLED) – Please remember to include the drawing		05 53 55 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
			Track length in mm X=	1482	1682	1882	2082	2282	2482	2682
5	Hydraulic door stop		05 55 56 51	2						
6	Floor guide track	8 mm	05 56 53 50	1						
		10 mm	05 56 53 51							
		12 mm	05 56 53 52							
7	Tightening tools		09 758 11 60	1						
8	Synthésys door pull	8 to 12 mm	04 46 40	1						
9	Door locks and edge	Refer to the accessories section of this catalogue								

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	SYNT-W4	Synthésys System
Description:	Single sliding door on wall, with impost, without 90° wall, fixing on 1 side of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
SYNT-W407	700	780	2000	2033	4	500,0	1418
SYNT-W408	800	880	2000	2033	4	600,0	1618
SYNT-W409	900	980	2000	2033	4	700,0	1818
SYNT-W410	1000	1080	2000	2033	6	400,0	2018
SYNT-W411	1100	1180	2000	2033	6	450,0	2218
SYNT-W412	1200	1280	2000	2033	6	500,0	2418
SYNT-W413	1300	1380	2000	2033	6	550,0	2618

The track is drilled with this system



120 kg

(5) N = number of fixing points

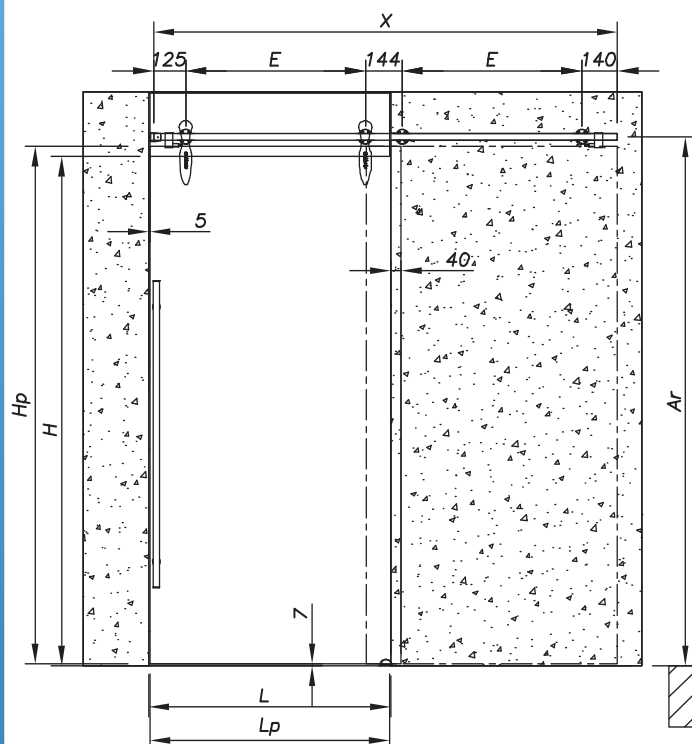
(1) L = width of the hole in the wall	(3) H = height of the hole in the wall	(6) E = between-centres of points (Max. 730 mm)
(2) Lp = door width $Lp = L + 80$	(4) Hp = door height $Hp = H + 33 \text{ mm}$	(7) X = track length without caps $X = (LP \times 2) - 142$ $Ar = H + 75.5$

N°	Description	Glass thickness	Reference	Qty						
1	Synthésys sliding door carriage with anti-jump device	8 mm	05 51 54 50 06 11	2						
		10 mm	05 51 54 50 06 11							
		12 mm	05 51 54 50 06 11							
2	Track attachment from the rear on the wall		05 51 58 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
				2	2	2	3	3	3	3
3	Track attachment from the rear on the glass	8 mm	05 51 59 50 07 11 08	2	2	2	3	3	3	3
		10 mm	05 51 59 50 07 11 10							
		12 mm	05 51 59 50 07 11 12							
4	Sliding track (DRILLED) – Please remember to include the drawing		05 53 55 50 Track length in mm X=	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
				1418	1618	1818	2018	2218	2418	2618
5	Hydraulic door stop		05 55 56 51	2						
6	Floor guide track	8 mm	05 56 53 50	1						
		10 mm	05 56 53 51							
		12 mm	05 56 53 52							
7	Tightening tools		09 758 11 60	1						
8	Synthésys door pull	8 to 12 mm	04 46 40	1						
9	Door locks and edge	Refer to the accessories section of this catalogue								

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	SYNT-W5	Synthésys System
Description:	Single door on wall, with impost, with 90° wall, fixing on 1 side of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
SYNT-W507	700	735	2000	2033	4	500,0	1406
SYNT-W508	800	835	2000	2033	4	600,0	1606
SYNT-W509	900	935	2000	2033	4	700,0	1806
SYNT-W510	1000	1035	2000	2033	6	400,0	2006
SYNT-W511	1100	1135	2000	2033	6	450,0	2206
SYNT-W512	1200	1235	2000	2033	6	500,0	2406
SYNT-W513	1300	1335	2000	2033	6	550,0	2606

The track is drilled with this system



120 kg

(5) N = number of fixing points

(6) E = between-centres of points (Max. 730 mm)

(7) X = track length without caps

X = (LP x 2) - 64

Ar = H + 75.5

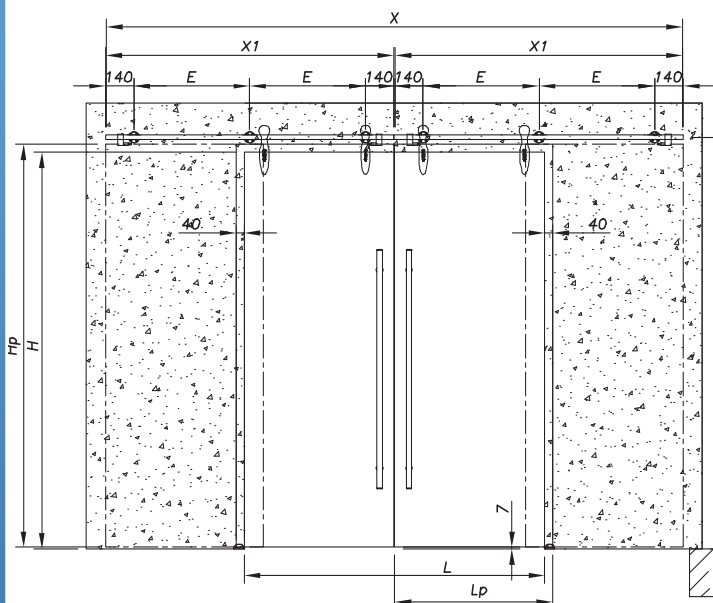
(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(6) E = between-centres of points (Max. 730 mm)						
(2) Lp = door width Lp = L + 35		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X = (LP x 2) - 64 Ar = H + 75.5						
N ^o .	Description	Glass thickness	Reference	Qty						
1	Synthésys sliding door carriage with anti-jump device	8 mm	05 51 54 50 06 11	2						
		10 mm	05 51 54 50 06 11							
		12 mm	05 51 54 50 06 11							
2	Track connection sleeve		05 55 57 50 (on wall)	1						
3	Track attachment from the rear on the wall		05 51 58 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
				2	2	2	3	3	3	3
4	Track attachment from the rear on the glass	8 mm	05 51 59 50 07 11 08	2	2	2	3	3	3	3
		10 mm	05 51 59 50 07 11 10							
		12 mm	05 51 59 50 07 11 12							
5	Sliding track (DRILLED) – Please remember to include the drawing		05 53 55 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
			Track length in mm X=	1406	1606	1806	2006	2206	2406	2606
6	Hydraulic door stop		05 55 56 51	2						
7	Floor guide track	8 mm	05 56 53 50	1						
		10 mm	05 56 53 51							
		12 mm	05 56 53 52							
8	Tightening tools		09 758 11 60	1						
9	Synthésys door pull	8 to 12 mm	04 46 40	1						
10	Door locks and edge	Refer to the accessories section of this catalogue.								

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	SYNT-W6	Synthésys System
Description:	Dual sliding door on wall, without impost, without 90° walls	

Warning – the rail is in 2 parts.
See the values of X



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾	X1 ⁽⁷⁾
SYNT-W614	1400	737,5	2000	2033	6	529,5	2683	1336
SYNT-W616	1600	837,5	2000	2033	6	629,5	3083	1536
SYNT-W618	1800	937,5	2000	2033	6	729,5	3483	1736
SYNT-W620	2000	1037,5	2000	2033	8	553,0	3883	1936
SYNT-W622	2200	1137,5	2000	2033	8	619,7	4283	2136
SYNT-W624	2400	1237,5	2000	2033	8	686,3	4683	2336
SYNT-W626	2600	1337,5	2000	2033	10	564,8	5083	2536

The track is drilled with this system

(5) N = number of fixing points

(6) E = between-centres of points (Max. 730 mm)

(7) X = length of the track with the caps and connectors (here 2 tracks)

X1 = length of each track Ar = H + 75.5

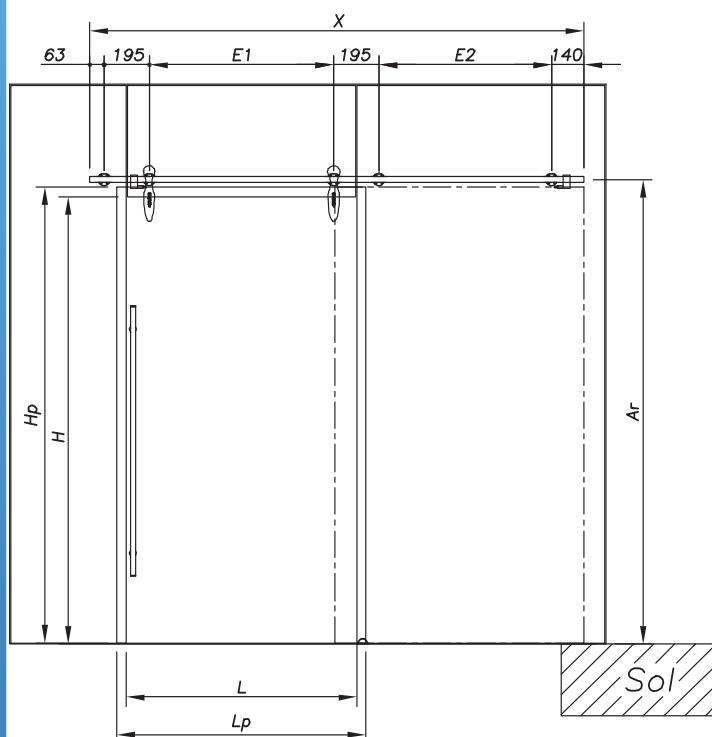
X = 2(LP x 2 - 136.5) + 6 X1 = (X - 12)/2

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		and connectors (here 2 tracks)							X1
(2) Lp = door width		(4) Hp = door height		X1 = length of each track							Ar = H + 75.5
Lp = L + 37,5		Hp = H + 33 mm		X = 2(LP x 2 – 136.5)+ 6							X1 = (X - 12)/2
N°	Description	Glass thickness	Reference	Qty							
1	Synthésys sliding door carriage with anti-jump device	8 mm	05 51 54 50 06 11	4							
		10 mm	05 51 54 50 06 11								
		12 mm	05 51 54 50 06 11								
2	Track attachment from the rear on the wall		05 51 58 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300	
				6	6	6	8	8	8	10	
3	Sliding track – 2 similar tracks (DRILLED) – Please remember to include the drawing		05 53 55 50 (2 tracks) Track length in mm X=	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300	
				1336	1536	1736	1936	2136	2336	2536	
4	Track connection sleeve		05 54 55 50	1							
5	Hydraulic & standard door stop		05 55 56 51	4							
6	Floor guide track	8 mm	05 56 53 50	2							
		10 mm	05 56 53 51								
		12 mm	05 56 53 52								
7	Tightening tools		09 758 11 60	1							
8	Synthésys door pull	8 to 12 mm	04 46 40	2							
9	Door locks and edge		Refer to the accessories section of this catalogue								

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	SYNT-G1	Synthésys System
Description:	Single sliding door on wall, without 90° wall, fixing on 2 sides of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E1 ⁽⁶⁾ E2 ⁽⁶⁾	X ⁽⁷⁾
SYNT-G107	700	780	2000	2033	5	500,0 449,0	1536
SYNT-G108	800	880	2000	2033	5	600,0 549,0	1736
SYNT-G109	900	980	2000	2033	5	700,0 649,0	1936
SYNT-G110	1000	1080	2000	2033	7	400,0 374,5	2136
SYNT-G111	1100	1180	2000	2033	7	450,0 424,5	2336
SYNT-G112	1200	1280	2000	2033	7	500,0 474,5	2536
SYNT-G113	1300	1380	2000	2033	7	550,0 524,5	2736

The track is drilled with this system



120 kg

(5) N = number of fixing points

(6) E = between-centres of points (Max. 730 mm) two between-centres per door E1 and E2

(7) X = track length without caps

$X = (LP \times 2) - 24$

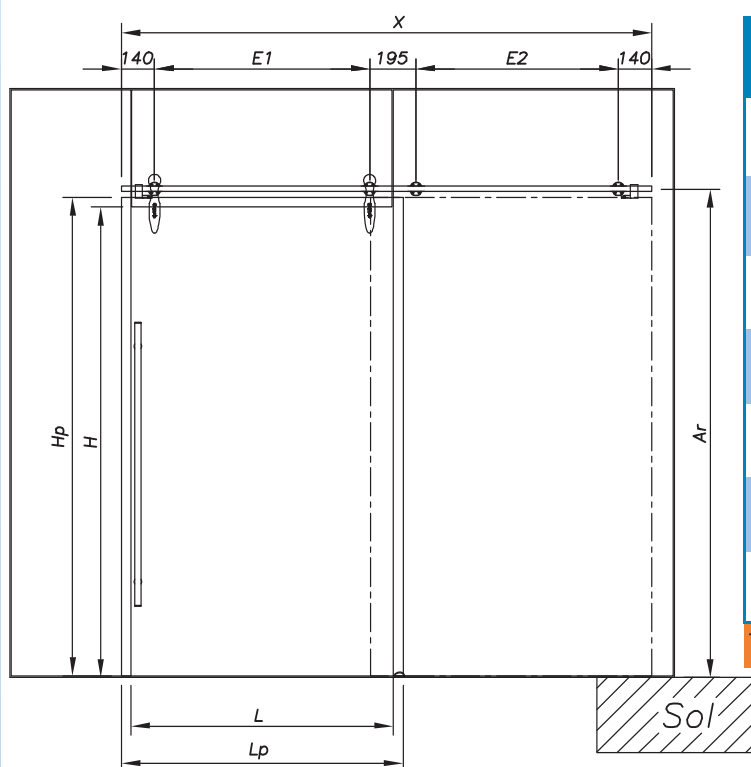
$Ar = H + 75.5$

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(5) Lp = distance between centres of points (width of door) two between-centres per door E1 and E2							E2	
(2) Lp = door width Lp = L + 80		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X = (LP x 2) - 24 Ar = H + 75.5								
N°.	Description	Glass thickness	Reference	Qty								
1	Synthésys sliding door carriage with anti-jump device	8 mm	05 51 54 50 06 11	2								
		10 mm	05 51 54 50 06 11									
		12 mm	05 51 54 50 06 11									
2	Track attachment from the rear on the glass	8 mm	05 51 59 50 07 11 08	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300		
		10 mm	05 51 59 50 07 11 10	5	5	5	7	7	7	7		
		12 mm	05 51 59 50 07 11 12									
3	Sliding track (DRILLED) – Please remember to include the drawing		05 53 55 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300		
			Track length in mm X=	1536	1736	1936	2136	2336	2536	2736		
4	Hydraulic door stop		05 55 56 51	2								
5	Floor guide track	8 mm	05 56 53 50	1								
		10 mm	05 56 53 51									
		12 mm	05 56 53 52									
6	Tightening tools		09 758 11 60	1								
7	Synthésys door pull	8 to 12 mm	04 46 40	1								
8	Door locks and edge		Refer to the accessories section of this catalogue									

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	SYNT-G2	Synthésys System
Description:	Single sliding door on wall, without 90° wall, fixing on 1 side of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E1 ⁽⁶⁾ E2 ⁽⁶⁾	X ⁽⁷⁾
SYNT-G207	700	780	2000	2033	4	500,0 449,0	1418
SYNT-G208	800	880	2000	2033	4	600,0 549,0	1618
SYNT-G209	900	980	2000	2033	4	700,0 649,0	1818
SYNT-G210	1000	1080	2000	2033	6	400,0 374,5	2018
SYNT-G211	1100	1180	2000	2033	6	450,0 424,5	2218
SYNT-G212	1200	1280	2000	2033	6	500,0 474,5	2418
SYNT-G213	1300	1380	2000	2033	6	550,0 524,5	2618

The track is drilled with this system

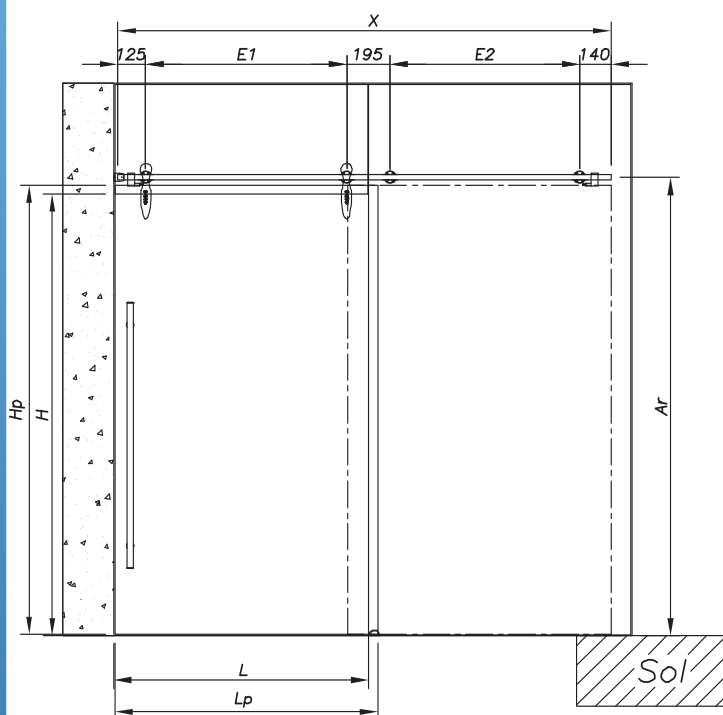


(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(Max. 730 mm) two between-centres per door E1 and E2							E2
(2) Lp = door width Lp = L + 80		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X = (LP x 2) - 142 Ar = H + 75.5							
N°.	Description	Glass thickness	Reference	Qty							
1	Synthésys sliding door carriage with anti-jump device	8 mm	05 51 54 50 06 11	2							
		10 mm	05 51 54 50 06 11								
		12 mm	05 51 54 50 06 11								
2	Track attachment from the rear on the glass	8 mm	05 51 59 50 07 11 08	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300	
		10 mm	05 51 59 50 07 11 10	4	4	4	6	6	6	6	
		12 mm	05 51 59 50 07 11 12								
3	Sliding track (DRILLED) – Please remember to include the drawing		05 53 55 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300	
			Track length in mm X=	1418	1618	1818	2018	2218	2418	2618	
4	Hydraulic door stop		05 55 56 51	2							
5	Floor guide track	8 mm	05 56 53 50	1							
		10 mm	05 56 53 51								
		12 mm	05 56 53 52								
6	Tightening tools		09 758 11 60	1							
7	Synthésys door pull	8 to 12 mm	04 46 40	1							
8	Door locks and edge		Refer to the accessories section of this catalogue								

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	SYNT-G3	Synthésys System
Description:	Single sliding door on glass, one wall at 90° wall, fixing on 1 side of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E1 ⁽⁶⁾ E2 ⁽⁶⁾	X ⁽⁷⁾
SYNT-G307	700	735	2000	2033	4	455,0 404,0	1316
SYNT-G308	800	835	2000	2033	4	555,0 504,0	1516
SYNT-G309	900	935	2000	2033	4	655,0 604,0	1716
SYNT-G310	1000	1035	2000	2033	6	377,5 352,0	1916
SYNT-G311	1100	1135	2000	2033	6	427,5 402,0	2116
SYNT-G312	1200	1235	2000	2033	6	477,5 452,0	2316
SYNT-G313	1300	1335	2000	2033	6	527,5 502,0	2516

The track is drilled with this system



(5) N = number of fixing points

(6) E = between-centres of points
(Max. 730 mm) two between-centres per door E1 and E2

(7) X = track length without caps

$X = (LP \times 2) - 154$

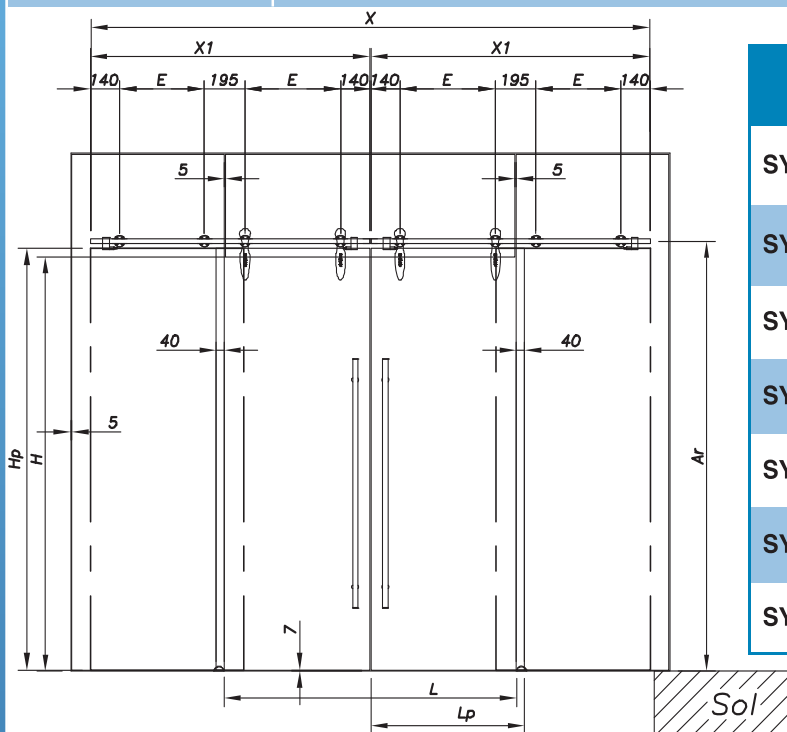
$Ar = H + 75.5$

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(Max. 730 mm) two between-centres per door E1 and E2							E2
(2) Lp = door width Lp = L + 35		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X = (LP x 2) - 154 Ar = H + 75.5							
N°	Description	Glass thickness	Reference	Qty							
1	Synthésys sliding door carriage with anti-jump device	8 mm	05 51 54 50 06 11	2							
		10 mm	05 51 54 50 06 11								
		12 mm	05 51 54 50 06 11								
2	Track connection sleeve		05 55 57 50 (on wall)	1							
3	Track attachment from the rear on the glass	8 mm	05 51 59 50 07 11 08	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300	
		10 mm	05 51 59 50 07 11 10	4	4	4	6	6	6	6	
		12 mm	05 51 59 50 07 11 12								
4	Sliding track (DRILLED) – Please remember to include the drawing	05 53 55 50		L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300	
		Track length in mm X=		1316	1516	1716	1916	2116	2316	2516	
5	Hydraulic door stop		05 55 56 51	2							
6	Floor guide track	8 mm	05 56 53 50	1							
		10 mm	05 56 53 51								
		12 mm	05 56 53 52								
7	Tightening tools		09 758 11 60	1							
8	Synthésys door pull	8 to 12 mm	04 46 40	1							
9	Door locks and edge		Refer to the accessories section of this catalogue								

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	SYNT-G4	Synthésys System
Description:	Dual sliding door on wall, without 90° wall, fixing on 2 sides of the door	



Warning – the track is in 2 parts. See X values

120 kg

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(5) X = length of the track and the caps and connectors (here 2 tracks)							X1	
(2) Lp = door width		(4) Hp = door height		X1 = length of each track							Ar = H + 75,5	
Lp = L + 80		Hp = H + 33 mm		X = 2(LP x 2 – 136.5)+ 6							X1 = (X - 12)/2	
N°.	Description	Glass thickness	Reference	Qty								
1	Synthésys sliding door carriage with anti-jump device	8 mm	05 51 54 50 06 11	4								
		10 mm	05 51 54 50 06 11									
		12 mm	05 51 54 50 06 11									
2	Track attachment from the rear on the glass	8 mm	05 51 59 50 07 11 08	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300		
		10 mm	05 51 59 50 07 11 10	8	8	8	12	12	12	12		
		12 mm	05 51 59 50 07 11 12									
3	Sliding track (DRILLED) – Please remember to include the drawing		05 53 55 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300		
			Track length in mm X=	1335,5	1535,5	1735,5	1935,5	2135,5	2335,5	2535,5		
4	Track connection sleeve		05 54 55 50	1								
5	Hydraulic & standard door stop		05 55 56 51	4								
6	Floor guide track	8 mm	05 56 53 50	2								
		10 mm	05 56 53 51									
		12 mm	05 56 53 52									
7	Tightening tools		09 758 11 60	1								
8	Synthésys door pull	8 to 12 mm	04 46 40	2								
9	Door locks and edge		Refer to the accessories section of this catalogue									

If components are damaged they can be replaced by request.

Order form end of this chapter.

SYNTHESYS

Price request

Order

SYNTHESYS sliding order form

Customer name:

Interlocutor:

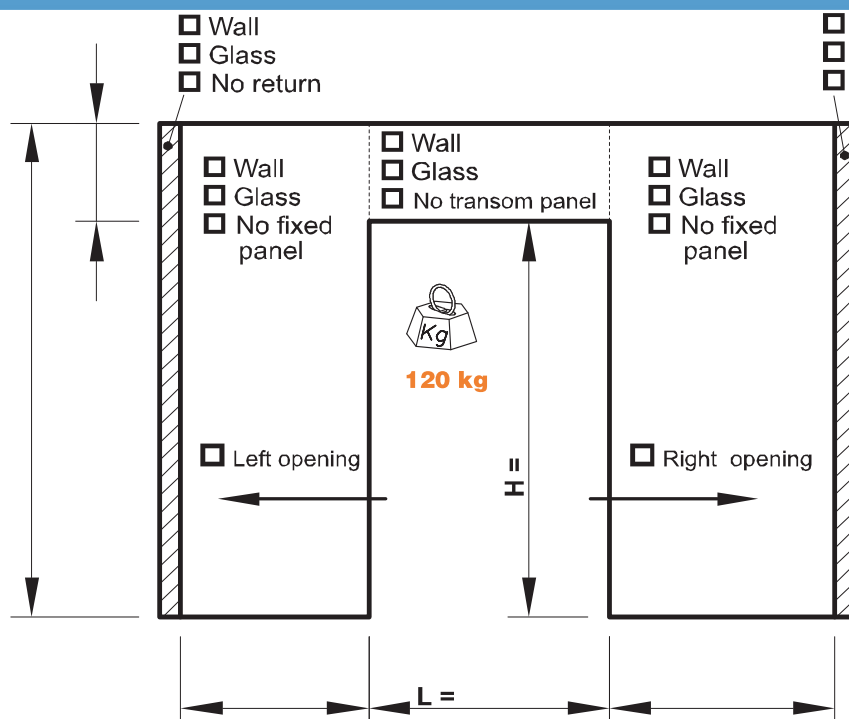
Date:

Project
name:

Your phone number:

DISCOUNT

Your fax:



Door:

- ☐ Single
☐ Double

Finish:

- ☐ Brushed
☐ Glass bead

Glass
thickness:
 mm
Door
weight:
 kg

 $P = H_p \times L_p \times 2.5 \times \text{Thickness}$

Enter the reference of the SYNTHESESYS model you are ordering in line No. 0 or fill in the following components table. Reminder – the SYNTHESESYS models are referenced in the pages preceding this order form.

N°.	Description	Reference	Qty	Gross price (Euros)
0	Model description:	Model ref.:		
1	Synthesys sliding door carriage with anti-jump device			
2	Track attachment from the rear on the glass			
3	Track attachment from the rear on the wall			
4	Wall or glass connection sleeve			
5	Synthesys sliding track (drilled) – include the drawing			
6	Connector for rail over 3 metres			
7	Hydraulic door stop			
8	Floor guide track			
9	Tightening tools	09 758 11 60		
10				
11				
12				
			DISCOUNT:	
			TOTAL:	

SYNTHESYS

Price request

Order

SYNTHESYS sliding order form

Customer name:

Interlocutor:

Date:

Project
name:

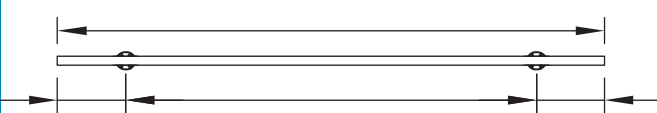
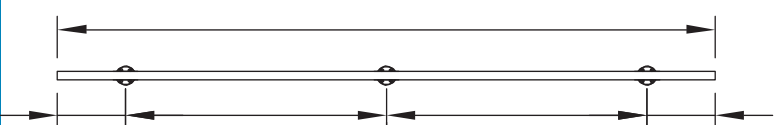
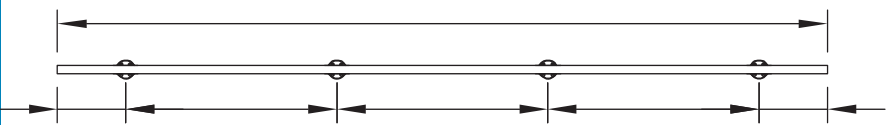
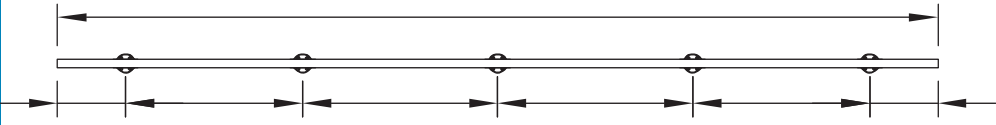
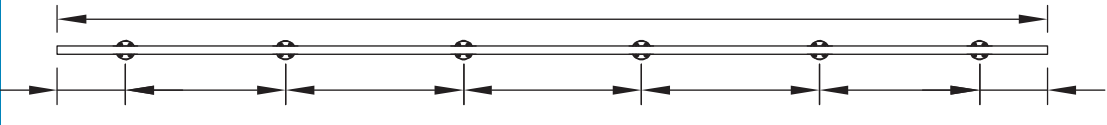
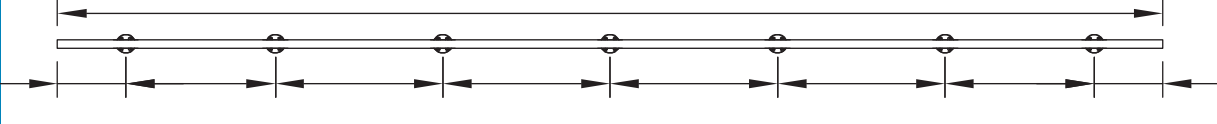
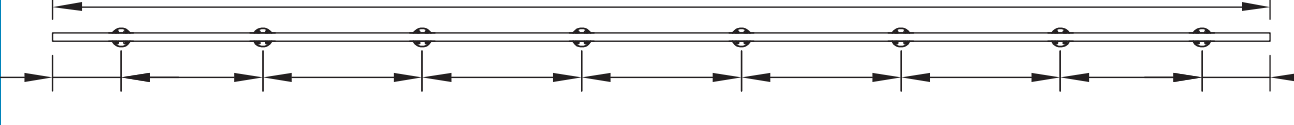
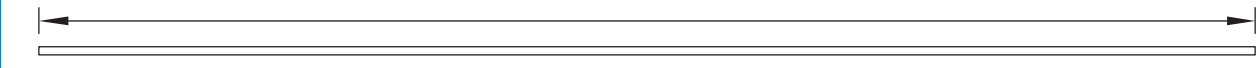
Your phone number:

Your fax:

DISCOUNT

SYNTHESYS TRACK drawing TO BE COMPLETED

Follow the instructions in the catalogue to arrange the points.

2 points	
3 points	
4 points	
5 points	
6 points	
7 points	
8 points	
to measure	

How to fill out a pre-established order form

Accurately complete the boxes in order to allow us to have your exact coordinates and the project's reference

Specify by checking here whether this is an order or a price request.

Check the boxes in order to give us information about the type of supporting structure.

Indication of maximum capacity.

Indicate the exact dimensions of the project. The outlined dimensions needed are the size of the hole through the wall or the size of the hole through the glass. They do not include the passage, nor the dimensions of the door.

You can eventually add the options you wish to have with your model.

Indicate your comments here.

If you have a tariff discount indicate this here, SADEV will confirm these elements

Provide us with the details of the type of door you wish us to make for you.

Indicate the gross price of the model here.

In case you are ordering a pre-established model from the catalogue, there is no reference or plan to fill out since everything is provided with the model.

SYNTHESYS sliding order form

Customer name: *Gamma Company* Interlocutor: *Mr. Dupont* Date: *26/05/2008*

Project name: *Anecy Town Hall* Your phone number: *04 50 33 70 67*
Your fax: *04 50 33 70 01* 20%

☐ Wall
☐ Glass
☒ No return

☐ Wall
☐ Glass
☒ No transom panel

☐ Wall
☐ Glass
☒ No fixed panel

☐ Wall
☐ Glass
☒ No return

Door: ☒ Single
☐ Double

Finish: ☒ Brushed
☐ Glass bead

Glass thickness: *12* mm

Door weight: *84,5* kg

P = Hp x Lp x 2.5 x Thickness

Enter the reference of the SYNTHESYS model you are ordering in line No. 0 or fill in the following components table. Reminder – the SYNTHESYS models are referenced in the pages preceding this order form.

N°	Description	Reference	Qty	Gross price (Euros)
0	Model description: <i>Sliding door on wall without impost</i>	Model ref.: <i>S4NT-W112</i>	<i>1</i>	<i>800</i>
1	Synthesys sliding door carriage with anti-jump device			
2	Track attachment from the rear on the glass			
3	Track attachment from the rear on the wall			
4	Wall or glass connection sleeve			
5	Strong sliding track (drilled) – include the drawing			
6	Connector for track over 3 metres			
7	Hydraulic door stop			
8	Floor guide track			
9	Tightening tools	09 758 11 60	<i>1</i>	<i>20</i>
10				
11				
12				
DISCOUNT:				<i>20%</i>
TOTAL:				<i>656</i>

Diagram dimensions: 400, 2600, 2200, 1200, 1800, 120 kg, Left opening, Right opening, L =

How to fill out a pre-established order form

Accurately complete the boxes in order to allow us to have your exact coordinates and the project's reference

Specify by checking here whether this is an order or a price request.

Price request	
Order	

Check the boxes in order to give us information about the type of supporting structure.

SYNTHESYS sliding order form			
Customer name: <i>Beta Company</i>		Interlocutor: <i>Mr. Durand</i>	Date: <i>26/05/2008</i>
Project name: <i>Wicket for Mr. Maxwell</i>	Your phone number: <i>04 50 33 70 67</i>	DISCOUNT	
	Your fax: <i>04 50 33 70 01</i>		

Indication of maximum capacity.

The technical drawing shows a double door with the following specifications:

- Dimensions:** Total height is 2400 mm. Total width is 2000 mm, divided into two 1050 mm sections. The door height is 2000 mm.
- Weight:** 120 kg.
- Opening:** Left and right opening.
- Components:** Wall, Glass, No return, No transom panel, No fixed panel.

Door:	☐ Single
	☒ Double
Finish:	☒ Brushed
	☐ Glass bead
Glass thickness:	10 mm
Door weight:	51,5 kg
P = Hp x Lp x 2.5 x Thickness	

Enter the reference of the **SYNTHESESYS** model you are ordering in line **No. 0** or fill in the following components table. Reminder - the **SYNTHESESYS** models are referenced in the pages preceding this order form.

Indicate the exact dimensions of the project. The outlined dimensions needed are the size of the hole through the wall or the size of the hole through the glass. They do not include the passage, nor the dimensions of the door.

Provide us with the details of the type of door you wish us to make for you.

Indicate the gross price of the model here.

In case you are ordering a pre-established model from the catalogue, there is no reference or plan to fill out since everything is provided with the model.

N°.	Description	Reference	Qty	Gross price (Euros)
0	Model description:	Model ref.:		
1	Synthesys sliding door carriage with anti-jump device	05 51 54 50 06 11	4	
2	Track attachment from the rear on the glass	05 51 59 50 07 11 10	2	
3	Track attachment from the rear on the wall	05 51 58 50	2	
4	Wall or glass connection sleeve	05 55 57 50	1	
5	Synthesys sliding track (drilled) – include the drawing	05 53 55 50 1471	2	
6	Connector for track over 3 metres	05 54 55 50	1	
7	Hydraulic door stop	05 55 56 51	4	
8	Floor guide track	05 56 53 51	2	
9	Tightening tools	09 758 11 60	1	
10	Synthesis handle	04 46 40	2	
11				
12				
			DISCOUNT:	
			TOTAL:	

You can eventually add the options you wish to have with your model.

Indicate your comments here.

If you have a tariff discount indicate this here, SADEV will confirm these elements

How to fill out a pre-established order form for sliding tracks

Accurately complete the boxes in order to allow us to have your exact coordinates and the project's reference.

Specify by checking here whether this is an order or a price request.

Price request

Order

SYNTHESYS sliding order form

Customer name: *Beta Company* Interlocutor: *Mr. Durand* Date: *26/05/2008*

Project name: *Kitchen for Mr. Meurat* Your phone number: *04 50 33 70 67* DISCOUNT
Your fax: *04 50 33 70 01*

SYNTHESYS TRACK drawing TO BE COMPLETED

Follow the instructions in the catalogue to arrange the points

2 points	
3 points	
4 points	
5 points	
6 points	
7 points	
8 points	
to measure	

Indication of the track's total length.

Choose the track plan which corresponds to the number of reference points of your project

Indicate here the inter-axis of piercing through the track. Please note: the recommendations of this chapter should be followed.



SUMMARY

Strong sliding door

Pages 7.29 >> 7.51



Track attachment from the rear on wall ●
Ref: 05 51 58 50
> Page 7.32



Track attachment from the rear on glass ●
Ref: 05 51 59 50
> Page 7.33



Strong sliding door carriage ●
Ref: 05 51 51 50
> Page 7.34



Drilled track Ø 25 ●
Ref: 05 53 55 50
> Page 7.35



Track connection sleeve Ø 25 ●
Ref: 05 54 55 50
> Page 7.35



Standard door stop ●
Ref: 05 55 56 51
> Page 7.35



Wall connection sleeve ●
Ref: 05 55 57 50
> Page 7.36



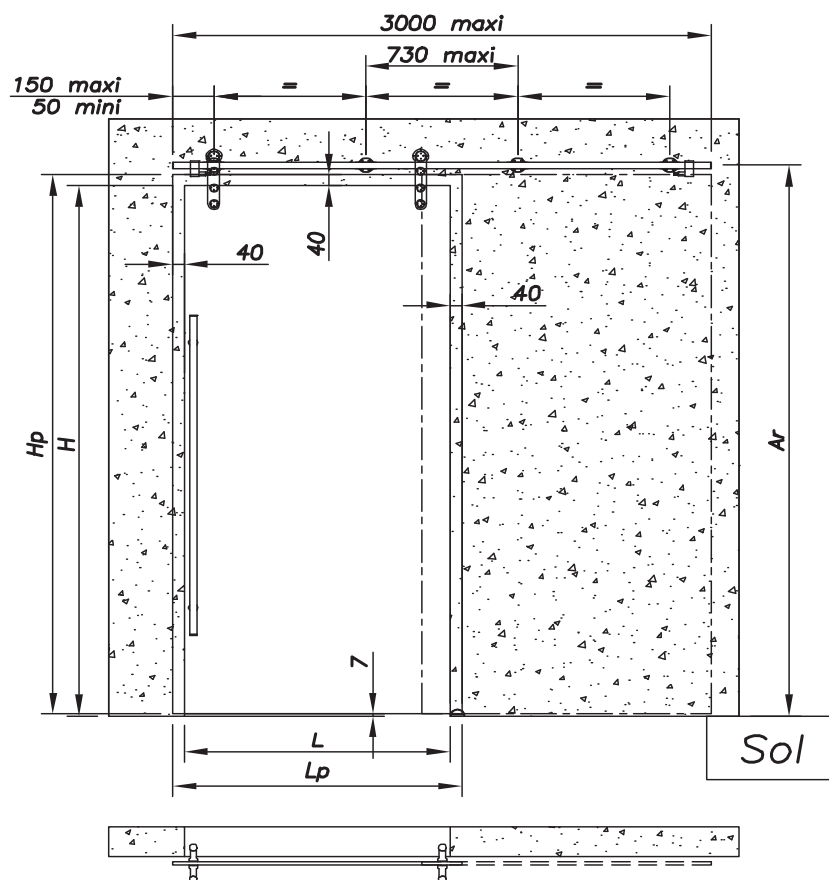
Glass connection sleeve ●
Ref: 05 55 57 50-V
> Page 7.36



Floor guide track ●
Ref: 05 56 53 50
> Page 7.36

Application on wall - Recommendation

Strong System



Ar = position of the track shaft
L = width of the hole in the wall
Lp = door width
H = height of the hole in the wall
Hp = door height
E = points distance between centres

Max. weight of the door: **150 kg**

Max. distance between the points: **730 mm**

Max. length of the track

in a single piece: **3 000 mm**

Glass thickness: **8 to 15 mm** standard. Others on consultation

Type of track: **Drilled track**

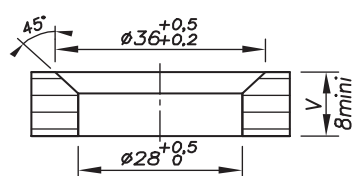
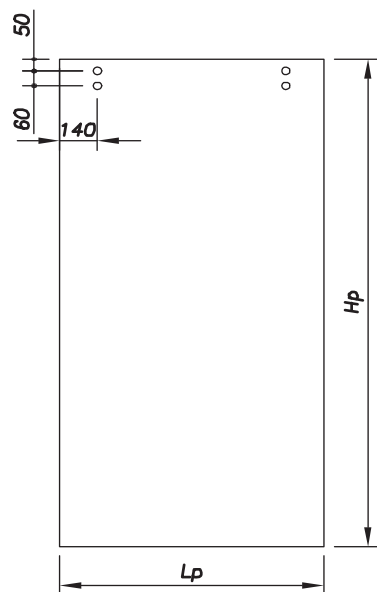
Type of screw: **Countersunk Ø 36**

Tightening of the glass screws:

Monolithic tempered = Min. **15 N.m**

Laminated tempered = **5 N.m**

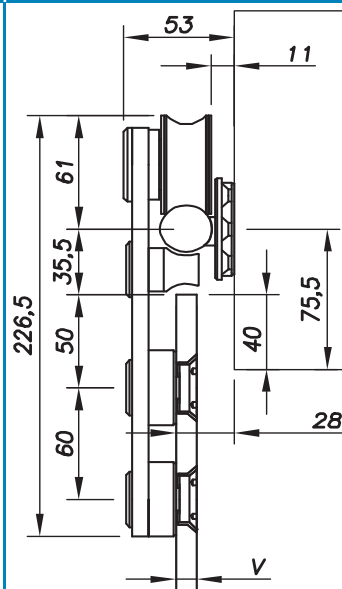
Door drilling



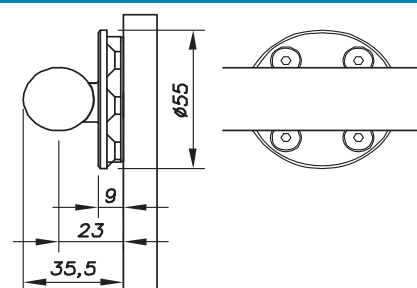
Door weight (kg) = Hp x Lp x 2.5 x V

With Hp and Lp in metres

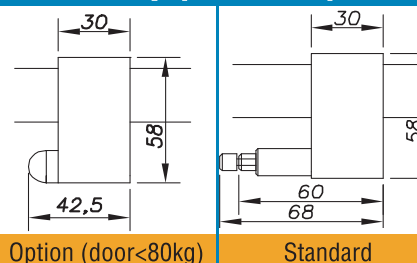
Carriage / track



Fixing



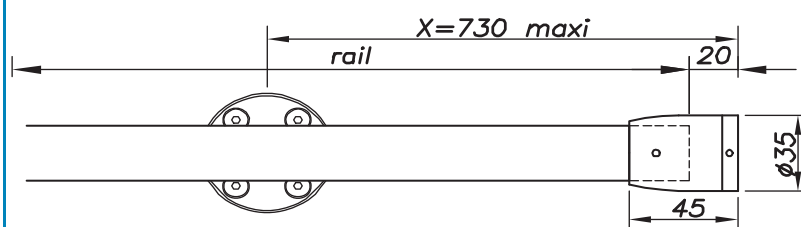
Stop (2 models)



Option (door < 80kg)

Standard

Tube connection sleeve

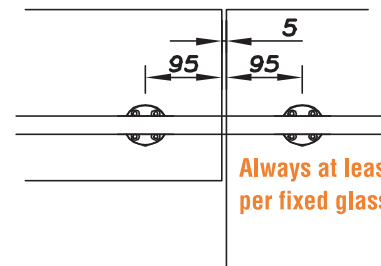
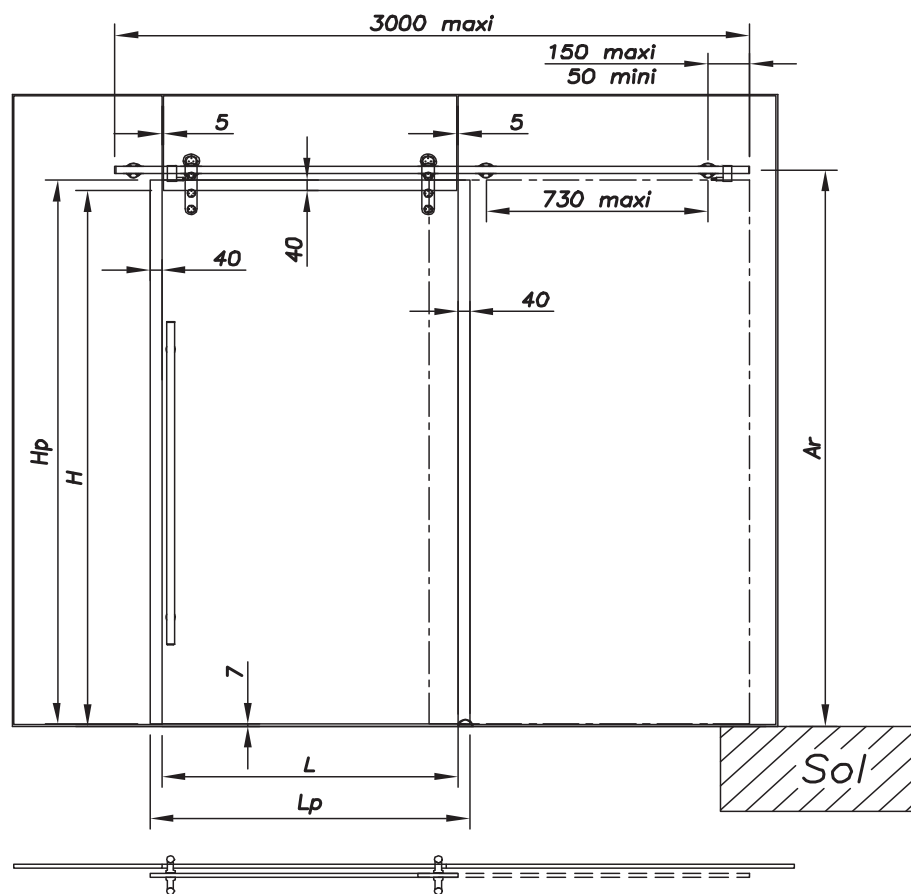


If components are damaged they can be replaced by request.

Order form end of this chapter.

Application on glass - Recommendation

Strong System



Always at least 2 points
per fixed glass panel

Ar = position of the track shaft
L = width of the hole in the wall
Lp = door width
H = height of the hole in the wall
Hp = door height
E = points distance between centres

Max. weight of the door: **150 kg**

Max. distance between the points: **730 mm**

Max. length of the track

in a single piece: **3 000 mm**

Glass thickness: **8 to 15 mm** standard. Others on consultation

Type of track: **Drilled track**

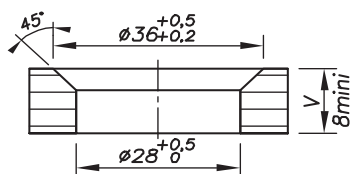
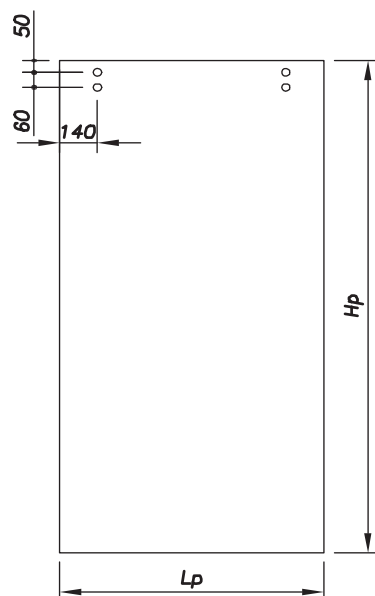
Type of screw: **Countersunk Ø 36**

Tightening of the glass screws:

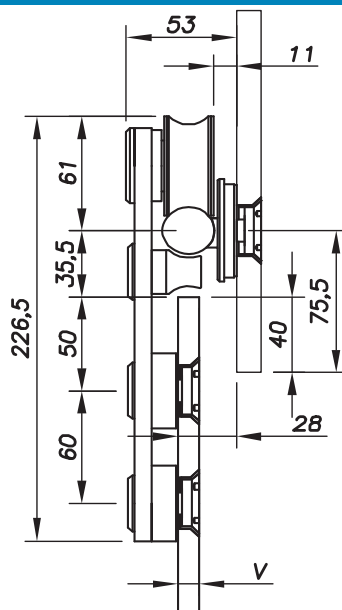
Monolithic tempered = Min. **15 N.m**

Laminated tempered = **5 N.m**

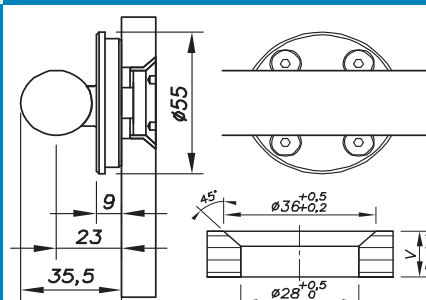
Door drilling



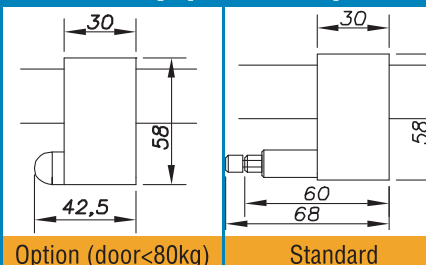
Carriage / track



Fixing



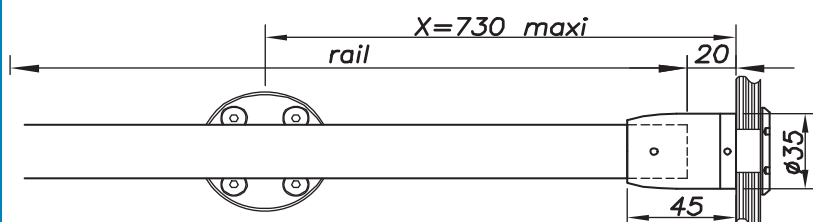
Stop (2 models)



Option (door < 80 kg)

Standard

Tube connection sleeve



If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 51 58 50	Strong System
Description:	Track attachment from the rear on the wall	



Screws (wall):
Countersunk head screw Ø 6. Anchor to be defined according to the nature of the wall. Not supplied by SADEV

Adjustment (2):
Vertical adjustment of +/- 4 mm

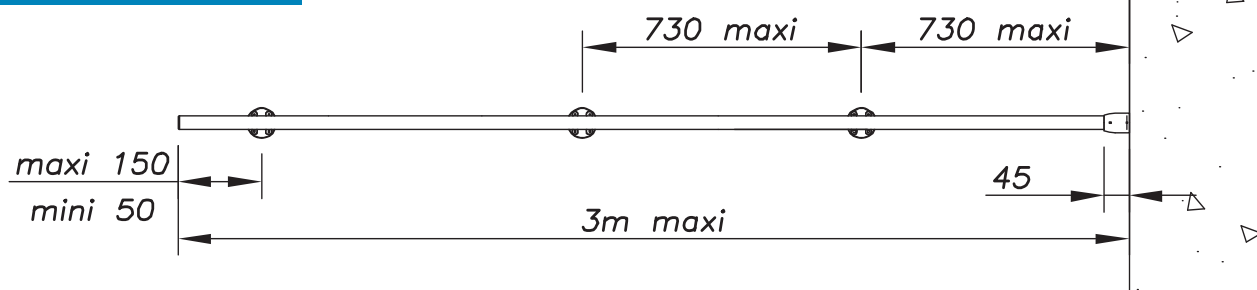
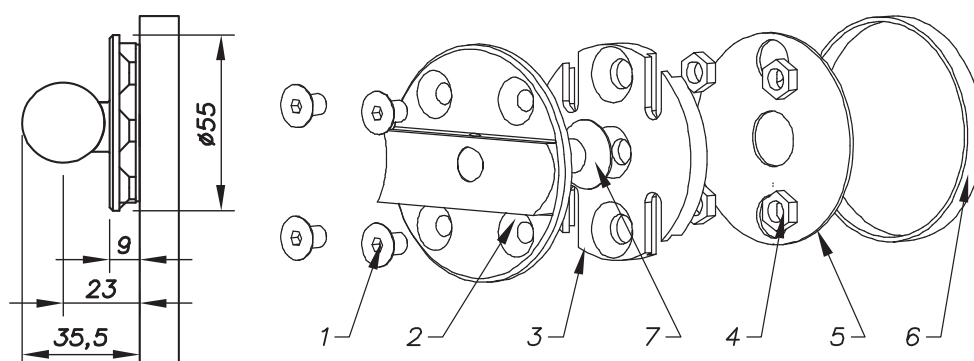
Adjustment (1):
Horizontal adjustment of +/- 10 mm

Possibility of fitting by 1 or 2 fixing screws depending on the nature of the support.
WARNING – THE FIXING MUST BE IN THE RIGHT DIRECTION!
With this fixing, the track is drilled

Finish: glass bead or brushed

Recommendation / use**Glass thickness:** 8 to 15 mm standard.

Other dimensions: on request

Tightening of the glass screws: Monolithic tempered = Min. 15 N.m / Laminated tempered = 5 N.m**Arrangement of fixings****Description**

- Adjusting screw (1)
- Track attachment from the rear (2)
- Fixing body for wall (3)
- Locking nut (4)
- EPDM washer absorber (5)
- Elastic (6)
- Assembly screw (7)

Weight: 126 g

Reference	05 51 58 50	lead time (cf. page 1)		
		Qty<50	50<Qty<100	100<Qty

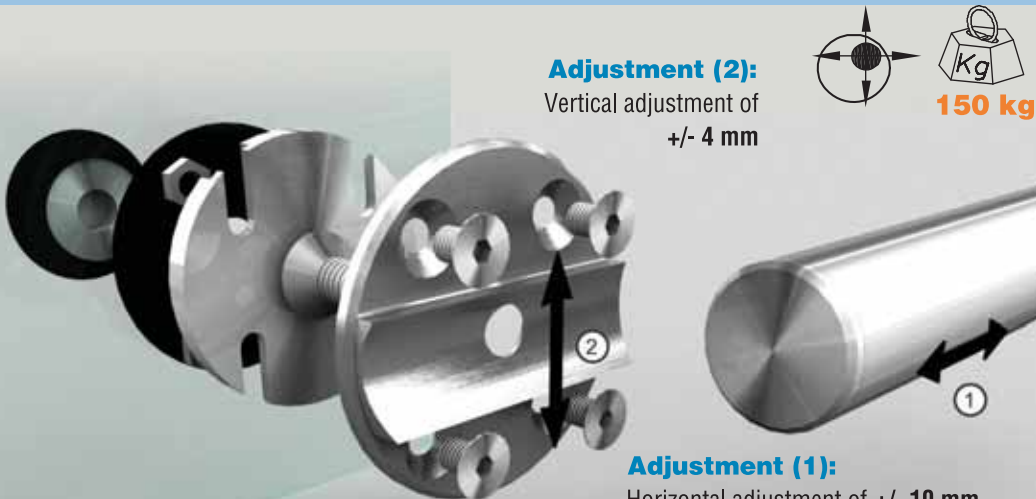
If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 51 59 50	Strong System
Description:	Track attachment from the rear on the glass	



Finish: glass bead or brushed



Adjustment (2):
Vertical adjustment of ± 4 mm

Adjustment (1):
Horizontal adjustment of ± 10 mm
WARNING – THE FIXING MUST BE IN THE RIGHT DIRECTION

Screws for glass:
Countersunk as standard / cylindrical on request

With this fixing, the track is drilled

150 kg

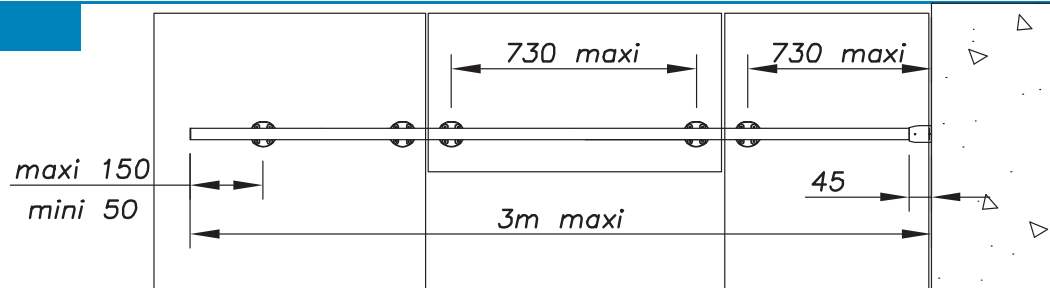
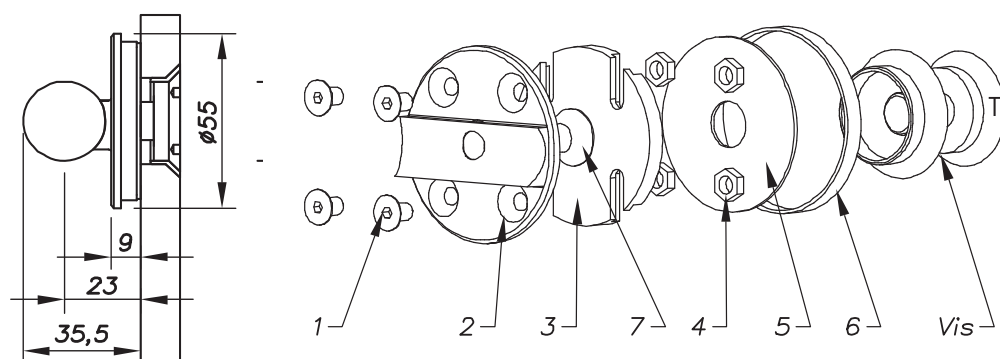
Glass drilling details below

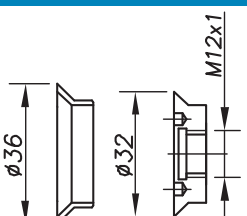
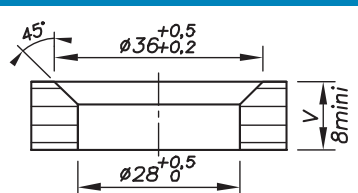
Recommendation / use**Glass thickness:** 8 to 15 mm standard.

Other dimensions: on request

Tightening of the glass screws: Monolithic

tempered = Min. 15 N.m / Laminated tempered = 5 N.m

Arrangement of fixings**2 fixing points per glass panel****Description****Weight: 178 g**

Type of screw	Glass thickness	Reference	Glass drilling	Qty<50
	8	05 51 59 50 07 11 08	 Other glass thicknesses on order	50<Qty<100
	10	05 51 59 50 07 11 10		
	12	05 51 59 50 07 11 12		100<Qty
	15	05 51 59 50 07 11 15		

If components are damaged they can be replaced by request.

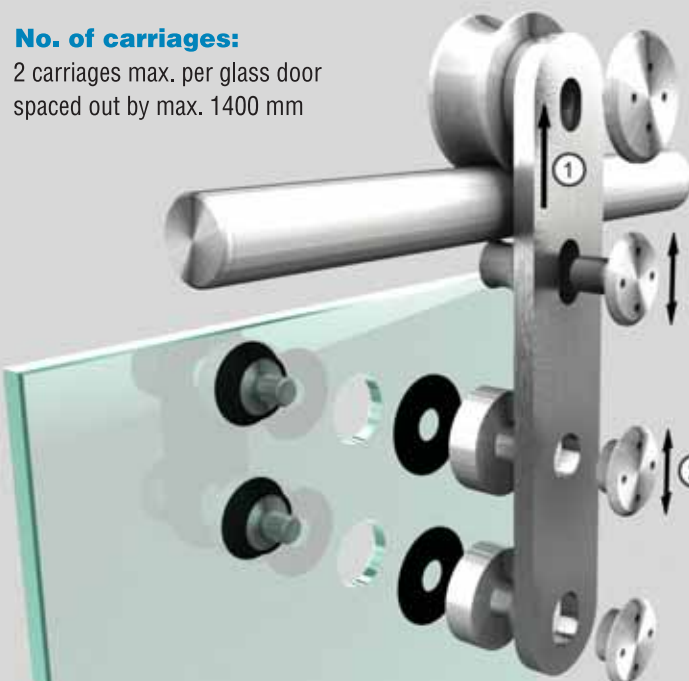
Order form end of this chapter.

Model:	05 51 51 50	Strong System
Description:	Strong sliding carriage with anti-jump device	



Finish: glass bead or brushed

No. of carriages:
2 carriages max. per glass door
spaced out by max. 1400 mm



Adjustment (1):
Vertical adjustment of
+/- 5 mm, then locking by
grub screws

Screws for glass:
Countersunk only

Adjustment (2):
Vertical adjustment of
+/- 4 mm

Glass drilling below

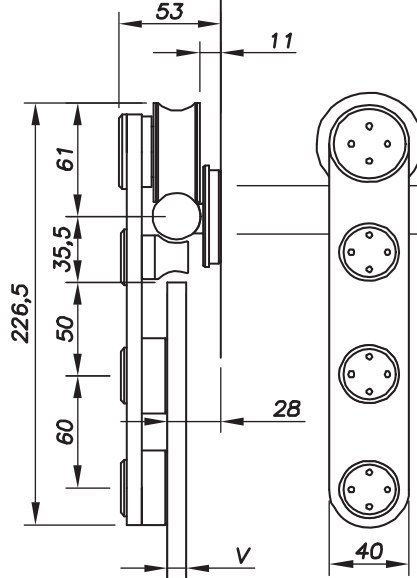


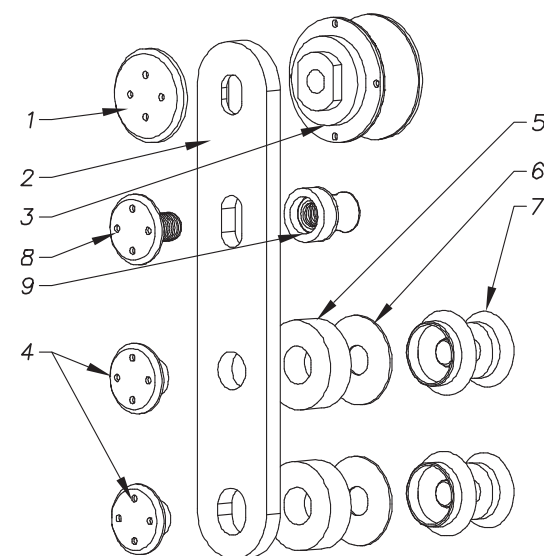
150 kg

Recommendation / use

Glass thickness: 8 to 15 mm standard.
Other dimensions: on request

Tightening of the glass screws: Monolithic
tempered = Min. 15 N.m / Laminated tempered = 5 N.m

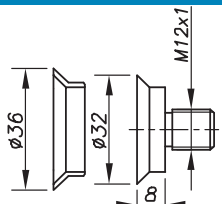
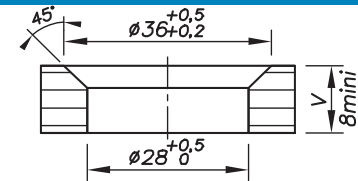




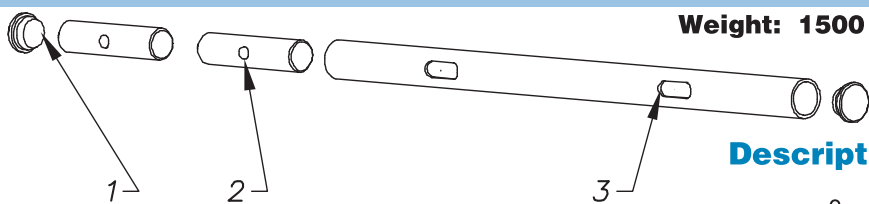
Description

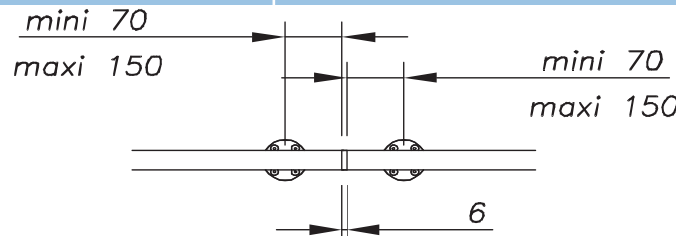
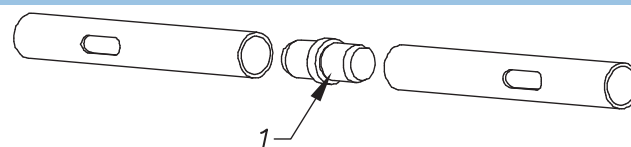
- Height-adjusting screw (1)
- Slider bar (2)
- Slider roller (3)
- Assembling nut (4)
- Spacer (5)
- EPDM washer (6)
- Screw (7)
- Jump adjusting screw (8)
- Anti-jump ring (9)

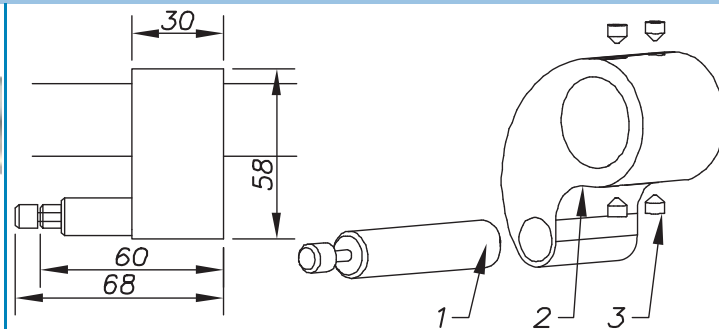
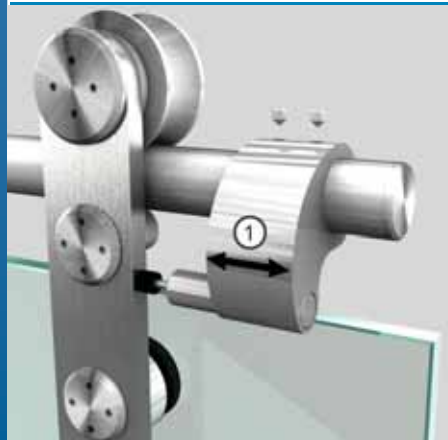
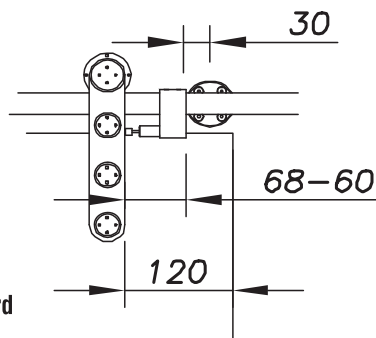
Weight: 1 143 g

Type of screw	Glass thickness	Reference	Glass drilling	Qty<20
	8 to 15	05 51 51 50 06 11 20	 Other glass thicknesses on order	20<Qty<50
				50<Qty

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

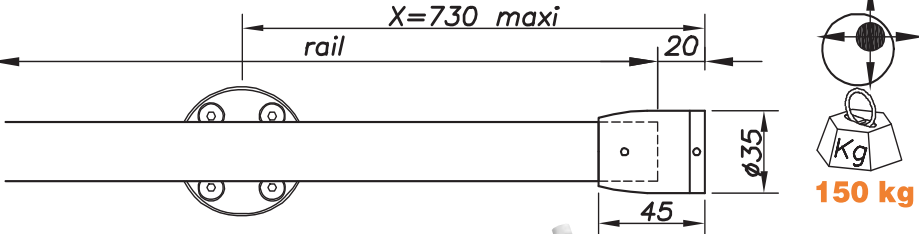
Model:	05 53 55 50	Strong System
Description:	Drilled Ø 25 track	
 Finish: glass bead or brushed 3 metres maximum! Track drilling plan with the order form	 Weight: 1500 g/m Description Cap (1) Fixing body (2) Tube Ø 25 (max. 3) (3) Curved track possible on request	
Reference	05 53 55 50 -X	With X track length in mm. Example: 05 53 55 50 - 2450
		lead time (cf. page 1)
		Qty<10 10<Qty<30 30<Qty

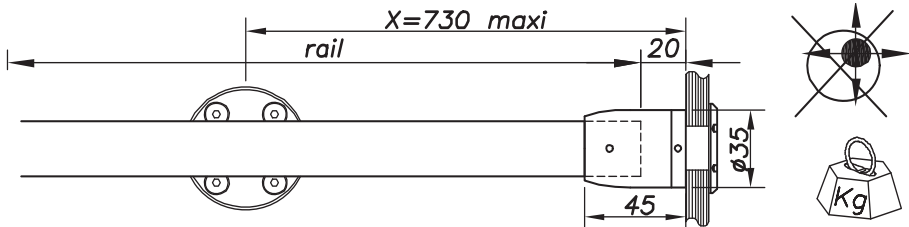
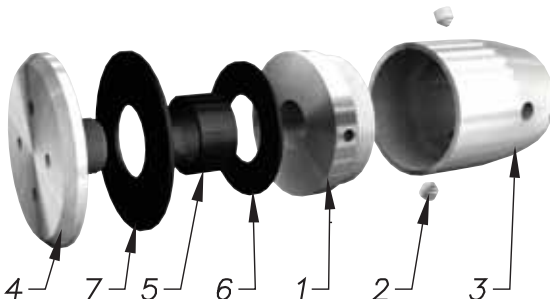
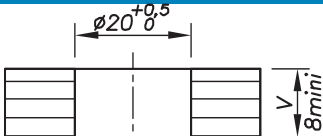
Model:	05 54 55 50		
Description:	Track connector Ø 25		
  Description Sleeve (1) Weight: 136 g			
Reference	05 54 55 50	lead time (cf. page 1)	
		Qty<5	5<Qty<10
			10<Qty

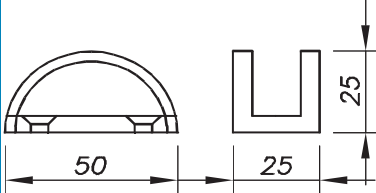
Model:	05 55 56 51		
Description:	Hydraulic door stop		
		Description Absorber (1) Body (2) Screw (3)	Weight: 329 g
Finish: glass bead or brushed			
	Adjustment (1): Adjustment on tube for closing position	Contact: The contact is in contact with the slider roller side and not with the glass	
	Option: The hydraulic stop may be replaced by a standard stop in the case of doors < 80 kg		
Reference	05 55 56 51	lead time (cf. page 1)	
		Qty<10 10<Qty<30 30<Qty	

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 55 57 50		Strong System
Description:	Wall connection sleeve		
 Finish: glass bead or brushed			
	Reference	05 55 57 50	
	lead time (cf. page 1)		
	Qty<10	10<Qty<30	30<Qty
		Adjustment (1): Horizontal / vertical adjustment of +/- 5 mm	Description Wall support (1) Tightening screw (2) Body (3) Weight: 151 g

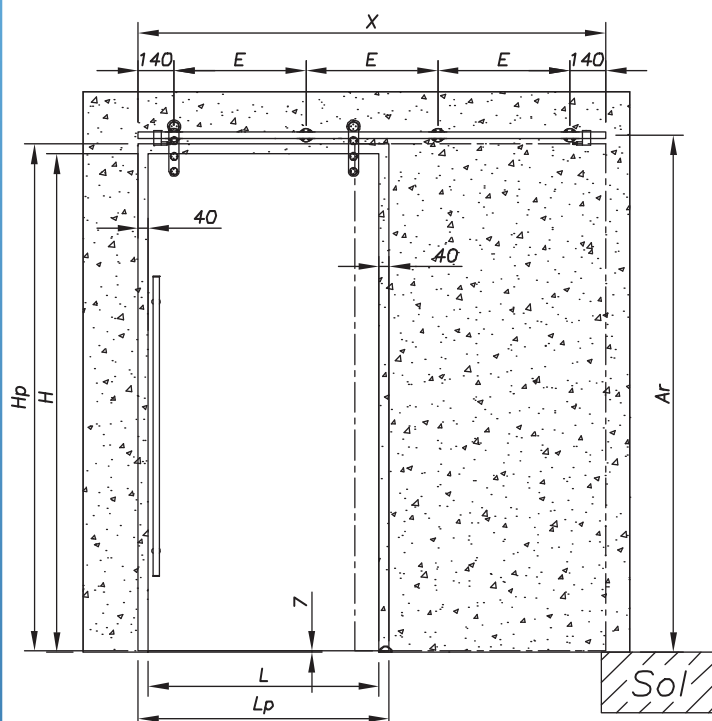
Model:	05 55 57 50 -V		
Description:	Glass connection sleeve		
 Finish: glass bead or brushed			  150 kg
	Warning – adjustment not possible		Description
	Type of screw		
Glass drilling	Glass thickness (mm)	Reference	Weight
	8 to 15	05 55 57 50 -V	Weight: 178 g
			lead time (cf. page 1)
			Qty<10 10<Qty<30 30<Qty
Other glass thicknesses on order			

Model:	05 56 53 50		
Description:	Floor guide track		
	Glass thickness (mm)	Reference	Weight
	8	05 56 53 50	95 g
	10	05 56 53 51	
	12	05 56 53 52	
	15	05 56 53 54	
			

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	STR-W1	Strong System
Description:	Single sliding door on wall, without impost, without 90° walls	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
STR-W107	700	780	2000	2033	3	572,0	1418
STR-W108	800	880	2000	2033	3	672,0	1618
STR-W109	900	980	2000	2033	4	514,7	1818
STR-W110	1000	1080	2000	2033	4	581,3	2018
STR-W111	1100	1180	2000	2033	4	648,0	2218
STR-W112	1200	1280	2000	2033	4	714,7	2418
STR-W113	1300	1380	2000	2033	5	586,0	2618

The track is drilled with this system



150 kg

(5) N = number of fixing points

(6) E = between-centres of points (Max. 730 mm)

(7) X = track length without caps

$X = (Lp \times 2) - 142$

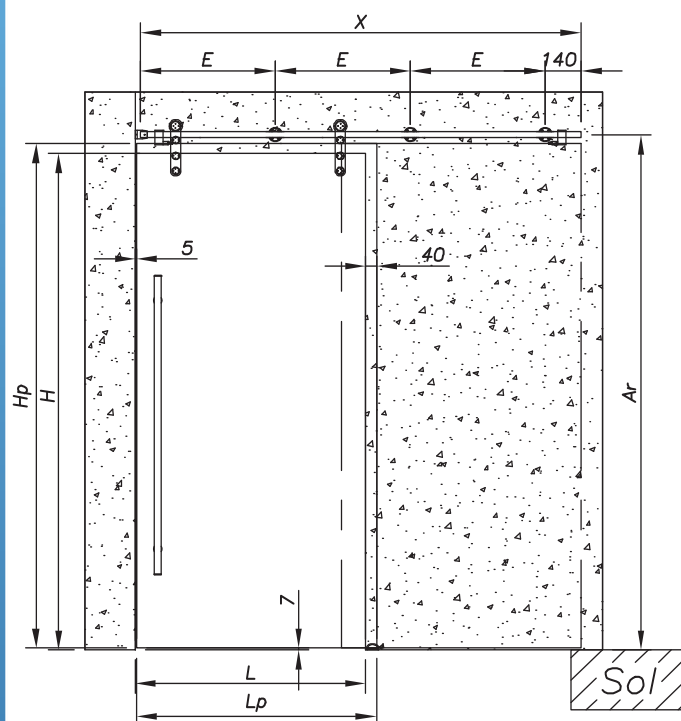
$Ar = H + 75.5$

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(6) E = between-centres of points (Max. 730 mm)						
(2) Lp = door width		(4) Hp = door height		(7) X = track length without caps						
Lp = L + 80		Hp = H + 33 mm		X= (LP x 2) - 142 Ar = H + 75.5						
Nº.	Description	Glass thickness	Reference	Qty						
1	Strong sliding carriage with anti-jump device	8 mm	05 51 51 50 06 11 20	2						
		10 mm	05 51 51 50 06 11 20							
		12 mm	05 51 51 50 06 11 20							
		15 mm	05 51 51 50 06 11 20							
2	Track attachment from the rear on the wall		05 51 58 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
				3	3	4	4	4	4	5
3	Slider track (DRILLED) – Please remember to include the plan		05 53 55 50 Track length in mm X=	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
				1418	1618	1818	2018	2218	2418	2618
4	Hydraulic door stop		05 55 56 51	2						
4¹	Standard door stop	AS AN OPTION	05 55 56 52	2						
5	Floor guide track	8 mm	05 56 53 50	1						
		10 mm	05 56 53 51							
		12 mm	05 56 53 52							
		15 mm	05 56 53 54							
6	Tightening tools		09 758 11 60	1						
7	Door handle 1200 mm	8 to 12 mm	04 40 42 40	1						
8	Door locks and edge	Refer to the accessories section of this catalogue								

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	STR-W2	Strong System
Description:	Single sliding door on wall, without impost, with one wall at 90°	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
STR-W207	700	735	2000	2033	2	589,5	1316
STR-W208	800	835	2000	2033	2	689,5	1516
STR-W209	900	935	2000	2033	3	526,3	1716
STR-W210	1000	1035	2000	2033	3	593,0	1916
STR-W211	1100	1135	2000	2033	3	659,7	2116
STR-W212	1200	1235	2000	2033	3	726,3	2316
STR-W213	1300	1335	2000	2033	4	594,8	2516

The track is drilled with this system



150 kg

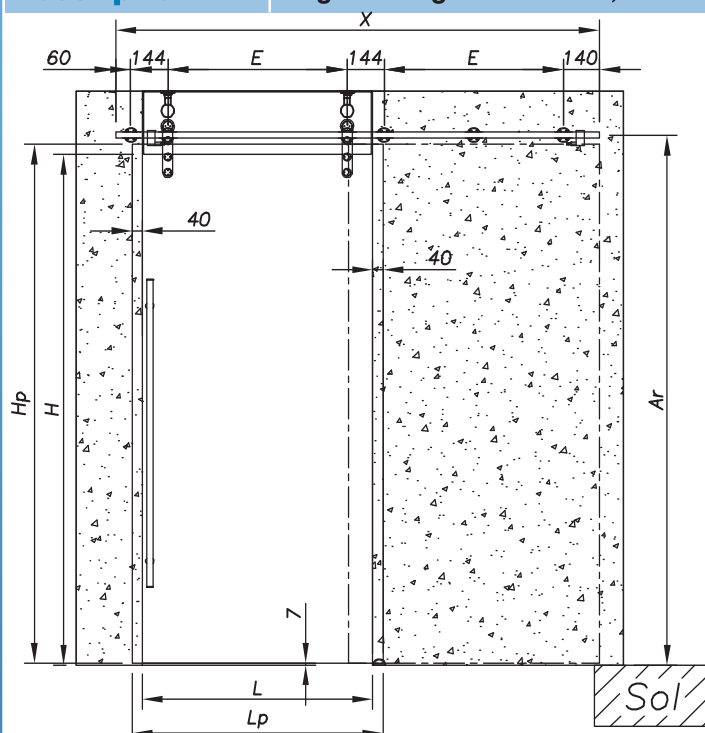
(5) N = number of fixing points

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(6) E = between-centres of points (Max. 730 mm)							
(2) Lp = door width Lp = L + 35		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X= (LP x 2) - 154 Ar = H + 75.5							
N°	Description	Glass thickness	Reference	Qty							
1	Strong sliding carriage with anti-jump device	8 mm	05 51 51 50 06 11 20	2							
		10 mm	05 51 51 50 06 11 20								
		12 mm	05 51 51 50 06 11 20								
		15 mm	05 51 51 50 06 11 20								
2	Track connection sleeve		05 55 57 50 (on wall)		1						
3	Track attachment from the rear on the wall		05 51 58 50		L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
					2	2	3	3	3	3	4
4	Slider track (DRILLED) – Please remember to include the plan		05 53 55 50 Track length in mm X=		L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
					1316	1516	1716	1916	2116	2316	2516
5	Hydraulic door stop		05 55 56 51		2						
5'	Standard door stop	AS AN OPTION	05 55 56 52		2						
6	Floor guide track	8 mm	05 56 53 50		1						
		10 mm	05 56 53 51								
		12 mm	05 56 53 52								
		15 mm	05 56 53 54								
7	Tightening tools		09 758 11 60		1						
8	Door handle 1200 mm	8 to 12 mm	04 40 42 40		1						
9	Door locks and edge		Refer to the accessories section of this catalogue								

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	STR-W3	Strong System
Description:	Single sliding door on wall, with impost, without 90° wall, attachment on 2 sides of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
STR-W307	700	780	2000	2033	5	500,0	1482
STR-W308	800	880	2000	2033	5	600,0	1682
STR-W309	900	980	2000	2033	5	700,0	1882
STR-W310	1000	1080	2000	2033	7	400,0	2082
STR-W311	1100	1180	2000	2033	7	450,0	2282
STR-W312	1200	1280	2000	2033	7	500,0	2482
STR-W313	1300	1380	2000	2033	7	550,0	2682

The track is drilled with this system



150 kg

(5) N = number of fixing points

(6) E = between-centres of points (Max. 730 mm)

(7) X = track length without caps

$$X = (LP \times 2) - 78$$
$$Ar = H + 75.5$$

(1) L = width of the hole in the wall **(3) H** = height of the hole in the wall

(2) L_p = door width

$$L_p = L + 80$$

(4) **H_p** = door height

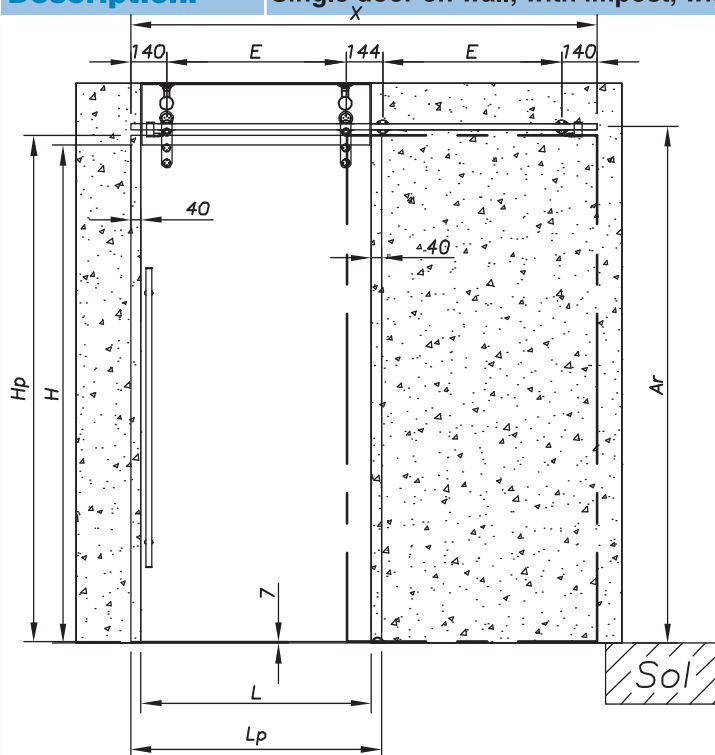
$$H_p = H + 33 \text{ mm}$$

N°.	Description	Glass thickness	Reference	Qty							
1	Strong sliding carriage with anti-jump device	8 mm	05 51 51 50 06 11 20	2							
		10 mm	05 51 51 50 06 11 20								
		12 mm	05 51 51 50 06 11 20								
		15 mm	05 51 51 50 06 11 20								
2	Track attachment from the rear on the wall		05 51 58 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300	
				3	3	3	4	4	4	4	
3	Track attachment from the rear on the glass	8 mm	05 51 59 50 07 11 08	2	2	2	3	3	3	3	
		10 mm	05 51 59 50 07 11 10								
		12 mm	05 51 59 50 07 11 12								
		15 mm	05 51 59 50 07 11 15								
4	Slider track (DRILLED) – Please remember to include the plan		05 53 55 50 Track length in mm X=	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300	
				1482	1682	1882	2082	2282	2482	2682	
5	Hydraulic door stop		05 55 56 51	2							
5'	Standard door stop	AS AN OPTION	05 55 56 52	2							
6	Floor guide track	8 mm	05 56 53 50	1							
		10 mm	05 56 53 51								
		12 mm	05 56 53 52								
		15 mm	05 56 53 54								
7	Tightening tools		09 758 11 60	1							
8	Door handle 1200 mm	8 to 12 mm	04 40 42 40	1							
9	Door locks and edge	Refer to the accessories section of this catalogue									

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	STR-W4	Strong System
Description:	Single door on wall, with impost, without 90° wall, attachment on 1 side of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
STR-W407	700	780	2000	2033	4	500,0	1418
STR-W408	800	880	2000	2033	4	600,0	1618
STR-W409	900	980	2000	2033	4	700,0	1818
STR-W410	1000	1080	2000	2033	6	400,0	2018
STR-W411	1100	1180	2000	2033	6	450,0	2218
STR-W412	1200	1280	2000	2033	6	500,0	2418
STR-W413	1300	1380	2000	2033	6	550,0	2618

The track is drilled with this system



150 kg

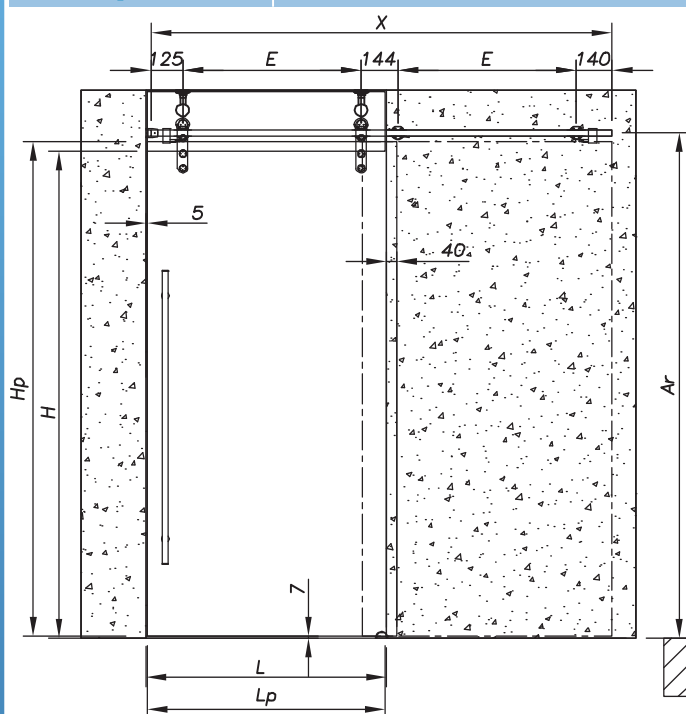
(5) N = number of fixing points

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(6) E = between-centres of points (Max. 730 mm)						
(2) Lp = door width Lp = L + 80		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X= (LP x 2) - 142						

If components are damaged they can be replaced by request.

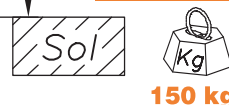
Order form end of this chapter.

Model:	STR-W5	Strong System
Description:	Single door on wall, with impost, with 90° wall, fixing on 1 attachment of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
STR-W507	700	735	2000	2033	4	500,0	1406
STR-W508	800	835	2000	2033	4	600,0	1606
STR-W509	900	935	2000	2033	4	700,0	1806
STR-W510	1000	1035	2000	2033	6	400,0	2006
STR-W511	1100	1135	2000	2033	6	450,0	2206
STR-W512	1200	1235	2000	2033	6	500,0	2406
STR-W513	1300	1335	2000	2033	6	550,0	2606

The track is drilled with this system



(5) N = number of fixing points

(6) E = between-centres of points (Max. 730 mm)

(7) X = track length without caps

X = (Lp x 2) - 64

Ar = H + 75.5

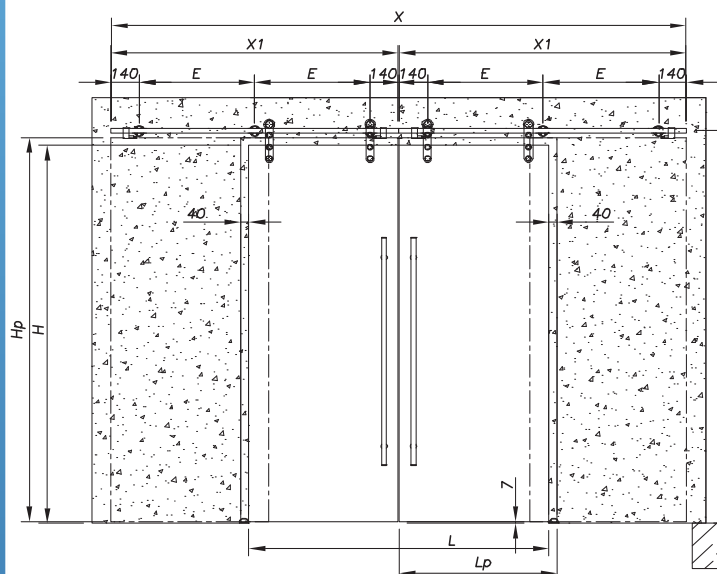
(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(6) E = between-centres of points (Max. 730 mm)						
(2) Lp = door width Lp = L + 35		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X= (LP x 2) - 64						

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	STR-W6	Strong System
Description:	Dual sliding door on wall, without impost, without 90° walls	

Warning - the track is in 2 parts.
See the values of X



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾	X1 ⁽⁷⁾
STR-W614	1400	737,5	2000	2033	6	529,5	2683	1336
STR-W616	1600	837,5	2000	2033	6	629,5	3083	1536
STR-W618	1800	937,5	2000	2033	6	729,5	3483	1736
STR-W620	2000	1037,5	2000	2033	8	553,0	3883	1936
STR-W622	2200	1137,5	2000	2033	8	619,7	4283	2136
STR-W624	2400	1237,5	2000	2033	8	686,3	4683	2336
STR-W626	2600	1337,5	2000	2033	10	564,8	5083	2536

The track is drilled with this system



150 kg

(5) N = number of fixing points

(6) E = between-centres of points (Max. 730 mm)

(7) X = length of the track with the caps and connectors (here 2 tracks)

X1 = length of each track **Ar** = H + 75.5

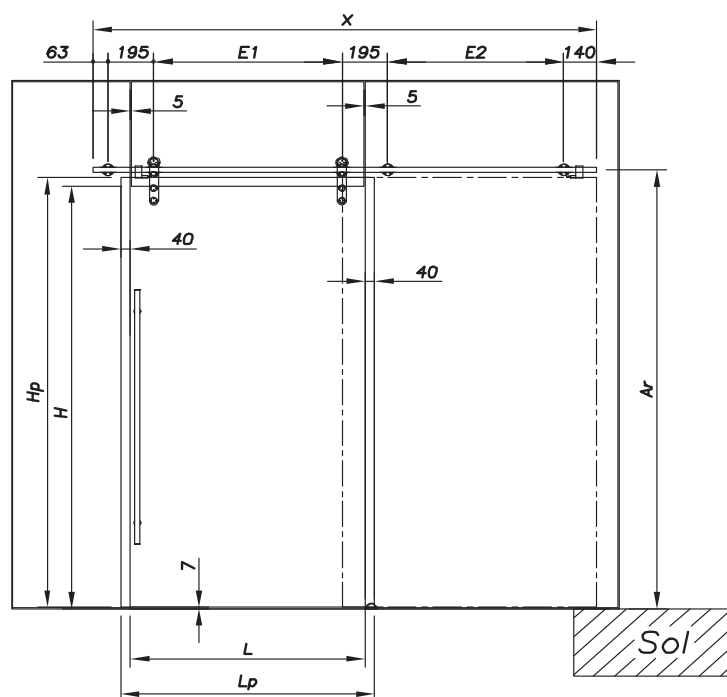
X = 2(LP x 2 - 136.5) + 6 **X1** = (X - 12)/2

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		and connectors (here 2 tracks)							X1
(2) Lp = door width Lp = L + 37,5		(4) Hp = door height Hp = H + 33 mm		X1 = length of each track Ar = H + 75.5 X = 2(LP x 2 – 136.5) + 6 X1 = (X - 12)/2							
N°	Description	Glass thickness	Reference	Qty							
1	Strong sliding carriage with anti-jump device	8 mm	05 51 51 50 06 11 20	4							
		10 mm	05 51 51 50 06 11 20								
		12 mm	05 51 51 50 06 11 20								
		15 mm	05 51 51 50 06 11 20								
2	Track attachment from the rear on the wall		05 51 58 50	L<1400	L<1600	L<1800	L<2000	L<2200	L<2400	L<2600	
				6	6	6	8	8	8	10	
3	Slider track – 2 similar tracks (DRILLED) – Please remember to include the plan		05 53 55 50 (2 tracks) Track length in mm X=	L<1400	L<1600	L<1800	L<2000	L<2200	L<2400	L<2600	
				1336	1536	1736	1936	2136	2336	2536	
4	Track connection sleeve		05 54 55 50	1							
5	Hydraulic door stop		05 55 56 51	4							
5'	Standard door stop	AS AN OPTION	05 55 56 52	4							
6	Floor guide track	8 mm	05 56 53 50	2							
		10 mm	05 56 53 51								
		12 mm	05 56 53 52								
		15 mm	05 56 53 54								
7	Tightening tools		09 758 11 60	1							
8	Door handle 1200 mm	8 to 12 mm	04 40 42 40	1							
9	Door locks and edge	Refer to the accessories section of this catalogue									

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	STR-G1	Strong System
Description:	Single sliding door on wall, without 90° wall, attachment on 2 sides of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E1 ⁽⁶⁾ E2 ⁽⁶⁾	X ⁽⁷⁾
STR-G107	700	780	2000	2033	5	500,0 449,0	1536
STR-G108	800	880	2000	2033	5	600,0 549,0	1736
STR-G109	900	980	2000	2033	5	700,0 649,0	1936
STR-G110	1000	1080	2000	2033	7	400,0 374,5	2136
STR-G111	1100	1180	2000	2033	7	450,0 424,5	2336
STR-G112	1200	1280	2000	2033	7	500,0 474,5	2536
STR-G113	1300	1380	2000	2033	7	550,0 524,5	2736

The track is drilled with this system



(5) N = number of fixing points

(6) E = between-centres of points
(Max. 730 mm) two between-centres per door E1 and E2

(7) X = track length without caps

X = (LP x 2) - 24

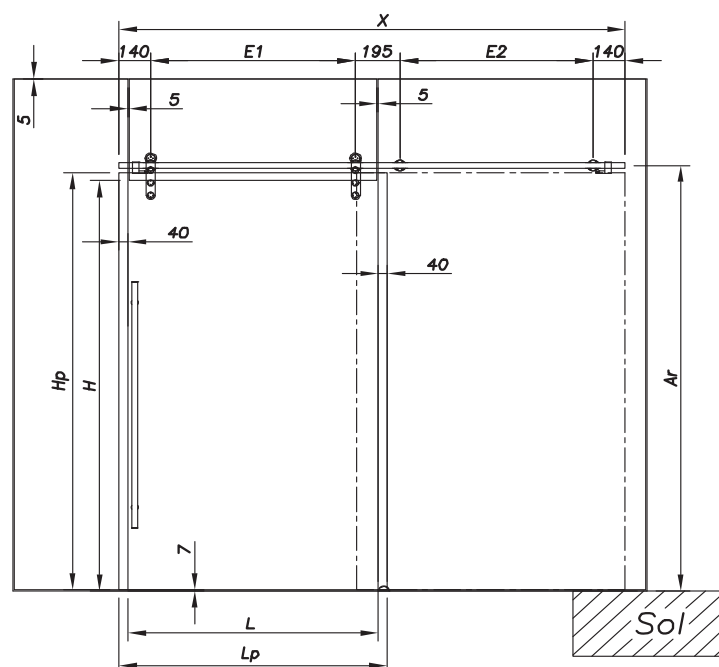
Ar = H + 75.5

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall					
(2) Lp = door width Lp = L + 80		(4) Hp = door height Hp = H + 33 mm					
N°	Description	Glass thickness	Reference	Qty			
1	Strong sliding carriage with anti-jump device	8 mm	05 51 51 50 06 11 20	2			
		10 mm	05 51 51 50 06 11 20				
		12 mm	05 51 51 50 06 11 20				
		15 mm	05 51 51 50 06 11 20				
2	Track attachment from the rear on the glass	8 mm	05 51 59 50 07 11 08	L<700	L<800	L<900	L<1000
		10 mm	05 51 59 50 07 11 10	L<1100	L<1200	L<1300	
		12 mm	05 51 59 50 07 11 12	5	5	5	7
		15 mm	05 51 59 50 07 11 15	7	7	7	7
3	Slider track (DRILLED) – Please remember to include the plan		05 53 55 50 Track length in mm X=	L<700	L<800	L<900	L<1000
				1536	1736	1936	2136
4	Hydraulic door stop		05 55 56 51	2			
4'	Standard door stop	AS AN OPTION	05 55 56 52	2			
5	Floor guide track	8 mm	05 56 53 50	1			
		10 mm	05 56 53 51				
		12 mm	05 56 53 52				
		15 mm	05 56 53 54				
6	Tightening tools		09 758 11 60	1			
7	Door handle 1200 mm	8 to 12 mm	04 40 42 40	1			
8	Door locks and edge	Refer to the accessories section of this catalogue					

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	STR-G2	Strong System
Description:	Single sliding door on wall, without 90° wall, attachment on 1 side of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E1 ⁽⁶⁾ E2 ⁽⁶⁾	X ⁽⁷⁾
STR-G207	700	780	2000	2033	4	500,0 449,0	1418
STR-G208	800	880	2000	2033	4	600,0 549,0	1618
STR-G209	900	980	2000	2033	4	700,0 649,0	1818
STR-G210	1000	1080	2000	2033	6	400,0 374,5	2018
STR-G211	1100	1180	2000	2033	6	450,0 424,5	2218
STR-G212	1200	1280	2000	2033	6	500,0 474,5	2418
STR-G213	1300	1380	2000	2033	6	550,0 524,5	2618

The track is drilled with this system



(5) N = number of fixing points

(6) E = between-centres of points
(Max. 730 mm) two between-centres per door E1 and E2

(7) X = track length without caps

$X = (LP \times 2) - 142$

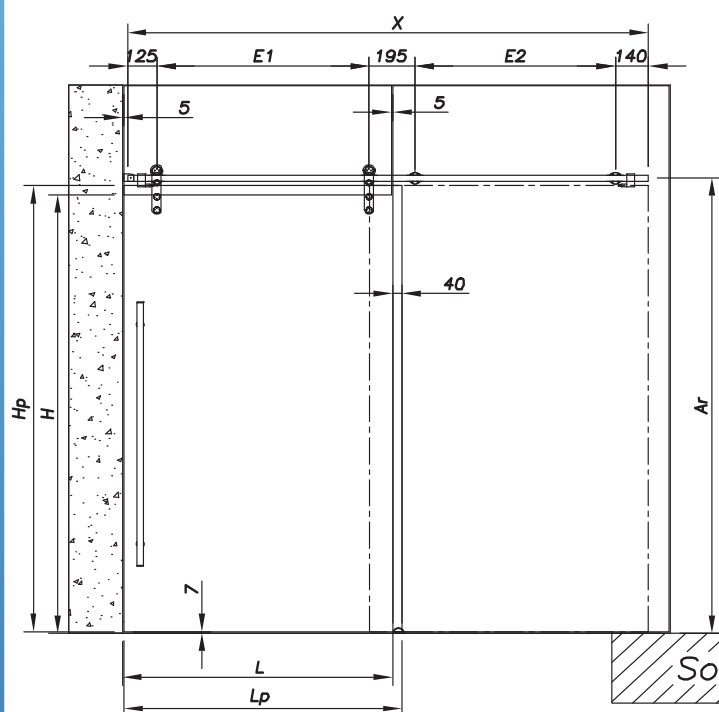
$Ar = H + 75.5$

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(Max. 730 mm) two between-centres per door E1 and E2				E2		
(2) Lp = door width Lp = L + 80		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X = (LP x 2) - 142 Ar = H + 75.5						
N°	Description	Glass thickness	Reference	Qty						
1	Strong sliding carriage with anti-jump device	8 mm	05 51 51 50 06 11 20	2						
		10 mm	05 51 51 50 06 11 20							
		12 mm	05 51 51 50 06 11 20							
		15 mm	05 51 51 50 06 11 20							
2	Track attachment from the rear on the glass	8 mm	05 51 59 50 07 11 08	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
		10 mm	05 51 59 50 07 11 10							
		12 mm	05 51 59 50 07 11 12	4	4	4	6	6	6	6
		15 mm	05 51 59 50 07 11 15							
3	Slider track (DRILLED) – Please remember to include the plan		05 53 55 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
			Track length in mm X=	1418	1618	1818	2018	2218	2418	2618
4	Hydraulic door stop		05 55 56 51	2						
4'	Standard door stop	AS AN OPTION	05 55 56 52	2						
5	Floor guide track	8 mm	05 56 53 50	1						
		10 mm	05 56 53 51							
		12 mm	05 56 53 52							
		15 mm	05 56 53 54							
6	Tightening tools		09 758 11 60	1						
7	Door handle 1200 mm	8 to 12 mm	04 40 42 40	1						
8	Door locks and edge		Refer to the accessories section of this catalogue							

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	STR-G3	Strong System
Description:	Single sliding door on wall, wall at 90°, attachment on one door side	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E1 ⁽⁶⁾ E2 ⁽⁶⁾	X ⁽⁷⁾
STR-G307	700	735	2000	2033	4	455,0 404,0	1316
STR-G308	800	835	2000	2033	4	555,0 504,0	1516
STR-G309	900	935	2000	2033	4	655,0 604,0	1716
STR-G310	1000	1035	2000	2033	6	377,5 352,0	1916
STR-G311	1100	1135	2000	2033	6	427,5 402,0	2116
STR-G312	1200	1235	2000	2033	6	477,5 452,0	2316
STR-G313	1300	1335	2000	2033	6	527,5 502,0	2516

The track is drilled with this system



(5) N = number of fixing points

(6) E = between-centres of points (Max. 730 mm) two between-centres per door E1 and E2

(7) X = track length without caps

$X = (LP \times 2) - 154$

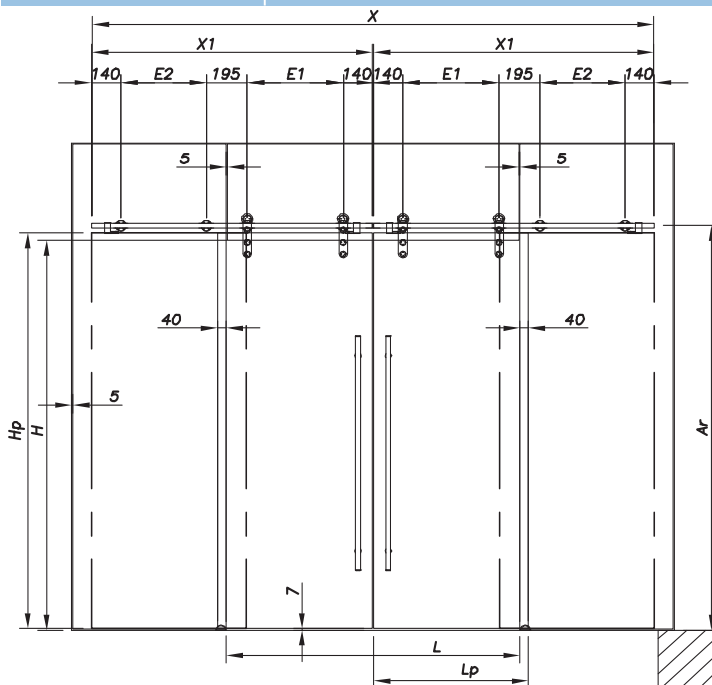
$Ar = H + 75.5$

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(5) L = between centres of points (max. 730 mm) two between-centres per door E1 and E2							E2
(2) Lp = door width Lp = L + 35		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X = (LP x 2) - 154 Ar = H + 75.5							
Nº.	Description	Glass thickness	Reference	Qty							
1	Strong sliding carriage with anti-jump device	8 mm	05 51 51 50 06 11 20	2							
		10 mm	05 51 51 50 06 11 20								
		12 mm	05 51 51 50 06 11 20								
		15 mm	05 51 51 50 06 11 20								
2	Track connection sleeve		05 55 57 50 (on wall)	1							
3	Track attachment from the rear on the glass	8 mm	05 51 59 50 07 11 08	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300	
		10 mm	05 51 59 50 07 11 10								
		12 mm	05 51 59 50 07 11 12	4	4	4	6	6	6	6	
		15 mm	05 51 59 50 07 11 15								
4	Slider track (DRILLED) – Please remember to include the plan		05 53 55 50 Track length in mm X=	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300	
				1316	1516	1716	1916	2116	2316	2516	
5	Hydraulic door stop		05 55 56 51	2							
5'	Standard door stop	AS AN OPTION	05 55 56 52	2							
6	Floor guide track	8 mm	05 56 53 50	1							
		10 mm	05 56 53 51								
		12 mm	05 56 53 52								
		15 mm	05 56 53 54								
7	Tightening tools		09 758 11 60	1							
8	Door handle 1200 mm	8 to 12 mm	04 40 42 40	1							
9	Door locks and edge		Refer to the accessories section of this catalogue								

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	STR-G4	Strong System
Description:	Dual sliding door on wall, without 90° wall, attachment on 2 sides of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E1 ⁽⁶⁾ E2 ⁽⁶⁾	X ⁽⁷⁾ X1 ⁽⁷⁾
STR-G414	1400	737,5	2000	2033	8	457,5 406,0	2683 1335,5
STR-G416	1600	837,5	2000	2033	8	557,5 506,0	3083 1535,5
STR-G418	1800	937,5	2000	2033	8	657,5 606,0	3483 1735,5
STR-G420	2000	1037,5	2000	2033	12	378,8 353,0	3883 1935,5
STR-G422	2200	1137,5	2000	2033	12	428,8 403,0	4283 2135,5
STR-G424	2400	1237,5	2000	2033	12	478,8 453,0	4683 2335,5
STR-G426	2600	1337,5	2000	2033	12	528,8 503,0	5083 2535,5

(5) N = number of fixing points

(6) E = between-centres of points (Max. 730 mm) two between-centres per door E1 and E2

(7) X = length of the track with the caps and connectors (here 2 tracks)

X1 = length of each track Ar = H + 75,5

X = 2(LP x 2 - 136,5) + 6 X1 = (X - 12)/2

Warning - the track is in 2 parts. See the values of X



(1) L = width of the hole in the wall (3) H = height of the hole in the wall

(2) Lp = door width

(4) Hp = door height

Lp = L + 80

Hp = H + 33 mm

N°	Description	Glass thickness	Reference	Qty						
1	Strong sliding carriage with anti-jump device	8 mm	05 51 51 50 06 11 20	4						
		10 mm	05 51 51 50 06 11 20							
		12 mm	05 51 51 50 06 11 20							
		15 mm	05 51 51 50 06 11 20							
2	Track attachment from the rear on the glass	8 mm	05 51 59 50 07 11 08	L<1400	L<1600	L<1800	L<2000	L<2200	L<2400	L<2600
		10 mm	05 51 59 50 07 11 10	8	8	8	12	12	12	12
		12 mm	05 51 59 50 07 11 12							
		15 mm	05 51 59 50 07 11 15							
3	Slider track – 2 identical tracks (DRILLED) – Please remember to include the plan		05 53 55 50 (2 tracks)	L<1400	L<1600	L<1800	L<2000	L<2200	L<2400	L<2600
			Track length in mm X=	1335,5	1535,5	1735,5	1935,5	2135,5	2335,5	2535,5
4	Track connection sleeve		05 54 55 50	1						
5	Hydraulic door stop		05 55 56 51	4						
5'	Standard door stop	AS AN OPTION	05 55 56 52	4						
6	Floor guide track	8 mm	05 56 53 50	2						
		10 mm	05 56 53 51							
		12 mm	05 56 53 52							
		15 mm	05 56 53 54							
7	Tightening tools		09 758 11 60	1						
8	Door handle 1200 mm	8 to 12 mm	04 40 42 40	2						
9	Door locks and edge	Refer to the accessories section of this catalogue								

If components are damaged they can be replaced by request.

Order form end of this chapter.

STRONG

Price request

Order

STRONG slider order form

Customer name:

Interlocutor:

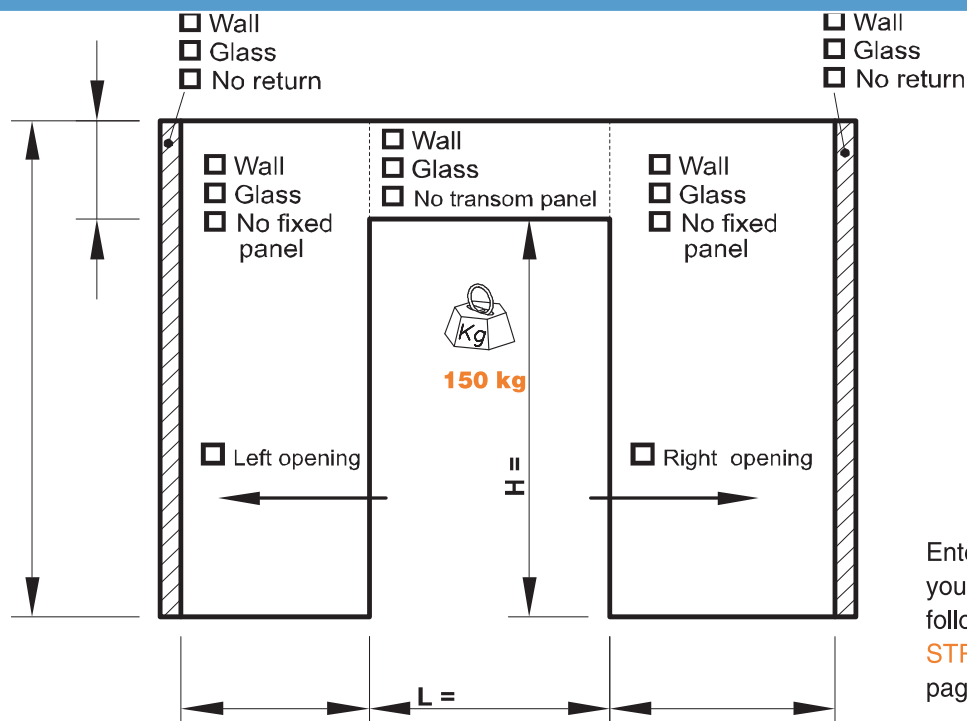
Date:

Project
name:

Your phone number:

DISCOUNT

Your fax:



Door:

- ☐ Single
- ☐ Double

Finish:

- ☐ Brushed
- ☐ Glass bead

Glass
thickness:

mm

Door
weight:

kg

$$P = H_p \times L_p \times 2.5 \times \text{Thickness}$$

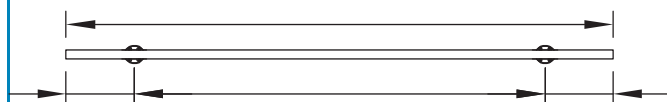
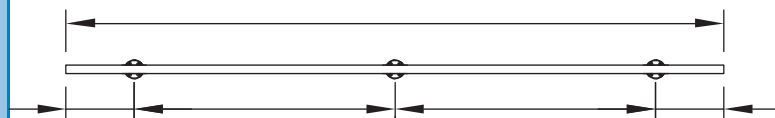
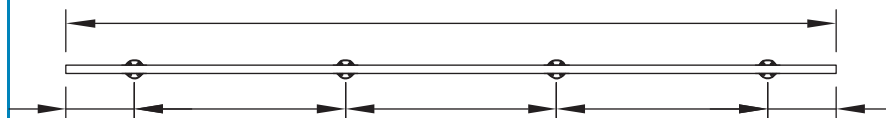
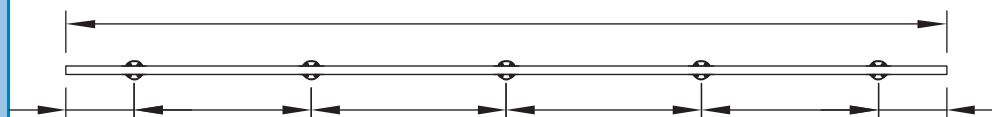
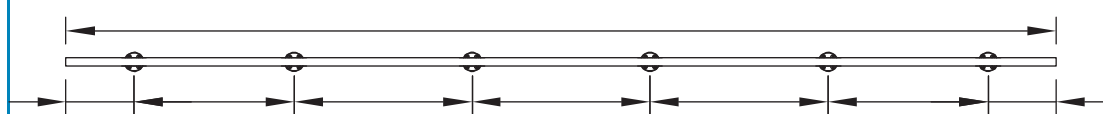
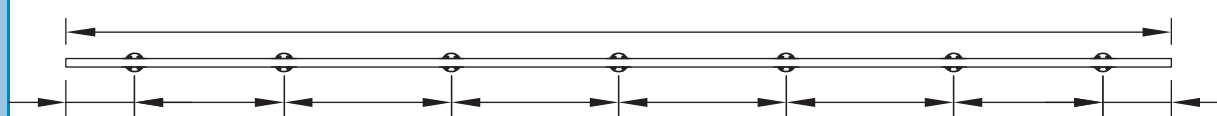
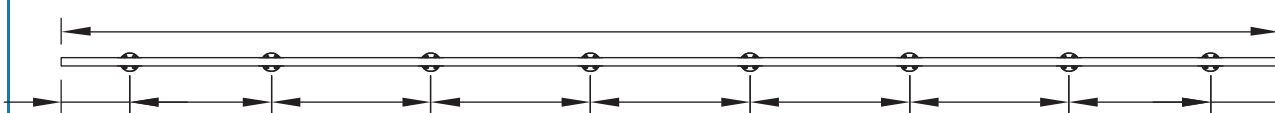
Enter the reference of the STRONG model you are ordering in line No. 0 or fill in the following components table. Reminder – the STRONG models are referenced in the pages preceding this order form.

No.	Description	Reference	Qty	Gross price (Euros)
0	Model description:	Model ref.:		
1	Strong sliding carriage with anti-jump device			
2	Track attachment from the rear on the glass			
3	Track attachment from the rear on the wall			
4	Wall or glass connection sleeve			
5	Strong slider track (drilled) – include the plan			
6	Connector for track over 3 metres			
7	Hydraulic door stop			
8	Floor guide track			
9	Tightening tools	09 758 11 60		
10				
11				
12				
DISCOUNT:				
TOTAL:				

STRONG

Price request ☐Order ☐**STRONG slider order form**Customer name: Interlocutor: Date: Project
name: Your phone number: Your fax: DISCOUNT **STRONG TRACK PLAN TO BE COMPLETED**

Follow the instructions in the catalogue to arrange the points

2 points**3 points****4 points****5 points****6 points****7 points****8 points****to measure**

How to fill out a pre-established order form

Accurately complete the boxes in order to allow us to have your exact coordinates and the project's reference

Specify by checking here whether this is an order or a price request.

Check the boxes in order to give us information about the type of supporting structure.

Indication of maximum capacity.

Indicate the exact dimensions of the project. The outlined dimensions needed are the size of the hole through the wall or the size of the hole through the glass. They do not include the passage, nor the dimensions of the door.

You can eventually add the options you wish to have with your model.

Indicate your comments here.

If you have a tariff discount indicate this here, SADEV will confirm these elements

Provide us with the details of the type of door you wish us to make for you.

Indicate the gross price of the model here.

In case you are ordering a pre-established model from the catalogue, there is no reference or plan to fill out since everything is provided with the model.

STRONG slider order form

Customer name: *Gamma Company* Interlocutor: *Mr. Dupont* Date: *26/05/2008*

Project name: *Anecy Town Hall* Your phone number: *04 50 33 70 67* DISCOUNT
Your fax: *04 50 33 70 01* *20%*

☐ Wall ☐ Glass ☐ No return
☒ Wall ☐ Glass ☐ No transom panel
☐ Wall ☐ Glass ☐ No fixed panel

400
 2600
 2200
 1200
 1800
 150 kg
 Left opening
 Right opening

Door: ☒ Single ☐ Double
 Finish: ☒ Brushed ☐ Glass bead
 Glass thickness: *12* mm
 Door weight: *84,5* kg
 $P = H_p \times L_p \times 2.5 \times \text{Thickness}$

Enter the reference of the STRONG model you are ordering in line No. 0 or fill in the following components table. Reminder – the STRONG models are referenced in the pages preceding this order form.

No.	Description	Reference	Qty	Gross price (Euros)
0	Model description: <i>Sliding door on wall without impost</i>	Model ref.: <i>STR-W112</i>	<i>1</i>	<i>800</i>
1	Strong sliding carriage with anti-jump device			
2	Track attachment from the rear on the glass			
3	Track attachment from the rear on the wall			
4	Wall or glass connection sleeve			
5	Strong slider track (drilled) – include the plan			
6	Connector for track over 3 metres			
7	Hydraulic door stop			
8	Floor guide track			
9	Tightening tools	09 758 11 60	<i>1</i>	<i>20</i>
10				
11				
12				
DISCOUNT:				<i>20%</i>
TOTAL:				<i>656</i>

How to fill out a pre-established order form

Accurately complete the boxes in order to allow us to have your exact coordinates and the project's reference

Specify by checking here whether this is an order or a price request.

Check the boxes in order to give us information about the type of supporting structure.

Indication of maximum capacity.

Indicate the exact dimensions of the project. The outlined dimensions needed are the size of the hole through the wall or the size of the hole through the glass. They do not include the passage, nor the dimensions of the door.

Provide us with the details of the type of door you wish us to make for you.

Indicate the gross price of the model here.

In case you are ordering a pre-established model from the catalogue, there is no reference or plan to fill out since everything is provided with the model.

STRONG slider order form

Customer name: *Beta Company* Interlocutor: *Mr. Durand* Date: *26/05/2008*

Project name: *Kitchen for Mr. Mennet* Your phone number: *04 50 33 70 67* DISCOUNT
Your fax: *04 50 33 70 01*

☒ Wall
☐ Glass
☐ No return

☐ Wall
☒ Glass
☐ No transom panel

☐ Wall
☒ Glass
☐ No fixed panel

☐ Wall
☐ Glass
☐ No return

☐ Single
☒ Double

☒ Brushed
☐ Glass bead

Glass thickness: *10* mm

Door weight: *51,5* kg

$P = H_p \times L_p \times 2.5 \times \text{Thickness}$

Enter the reference of the STRONG model you are ordering in line No. 0 or fill in the following components table. Reminder – the STRONG models are referenced in the pages preceding this order form.

No.	Description	Reference	Qty	Gross price (Euros)
0	Model description:	Model ref.:		
1	Strong sliding carriage with anti-jump device	05 51 51 50 06 11 20	<i>4</i>	
2	Track attachment from the rear on the glass	05 51 59 50 07 11 10	<i>6</i>	
3	Track attachment from the rear on the wall	05 51 58 50	<i>3</i>	
4	Wall or glass connection sleeve	05 55 57 50	<i>1</i>	
5	Strong slider track (drilled) – include the plan.	05 53 55 50 1935	<i>2</i>	
6	Connector for track over 3 metres	05 54 55 50	<i>1</i>	
7	Hydraulic door stop	05 55 56 51	<i>4</i>	
8	Floor guide track	05 56 53 51	<i>2</i>	
9	Tightening tools	09 758 11 60	<i>1</i>	
10	<i>Back to back door handle, height 800 mm</i>	<i>04 40 41 40</i>	<i>2</i>	
11				
12				
<i>the fixings on glass and 2 carriages are for our stock</i>				DISCOUNT:
				TOTAL:

You can eventually add the options you wish to have with your model.

Indicate your comments here.

If you have a tariff discount indicate this here, SADEV will confirm these elements

How to fill out a pre-established order form for sliding tracks

Accurately complete the boxes in order to allow us to have your exact coordinates and the project's reference.

Specify by checking here whether this is an order or a price request.

Price request ☒
Order ☐

STRONG slider order form			
Customer name:	Beta Company	Interlocutor:	Mr. Durand
Date:	26/05/2008		
Project name:	Kitchen for Mr. Meurat	Your phone number:	04 50 33 70 67
		Your fax:	04 50 33 70 01
		DISCOUNT	

STRONG TRACK PLAN TO BE COMPLETED

Follow the instructions in the catalogue to arrange the points

Indication of the track's total length.

Choose the track plan which corresponds to the number of reference points of your project

2 points		
3 points		
4 points		The 350 mm dimension is the measurement of the wall connection sleeve side
5 points		
6 points		
7 points		
8 points		
to measure		

Indicate here the inter-axis of piercing through the track. Please note: the recommendations of this chapter should be followed.



SUMMARY

Medium sliding door

Pages 7.53 >> 7.73



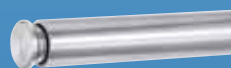
Track attachment from the rear on wall ●
Ref: 05 52 58 50
> Page 7.56



Track attachment from the rear on glass ●
Ref: 05 52 59 50
> Page 7.57



Medium sliding door carriage ●
Ref: 05 52 51 50
> Page 7.58



Drilled track Ø 25 ●
Ref: 05 52 55 50
> Page 7.59



Track connection sleeve Ø 25 ●
Ref: 05 54 55 50
> Page 7.59



Standart door stop ●
Ref: 05 55 56 52
> Page 7.59



Wall connection sleeve ●
Ref: 05 55 57 50
> Page 7.60



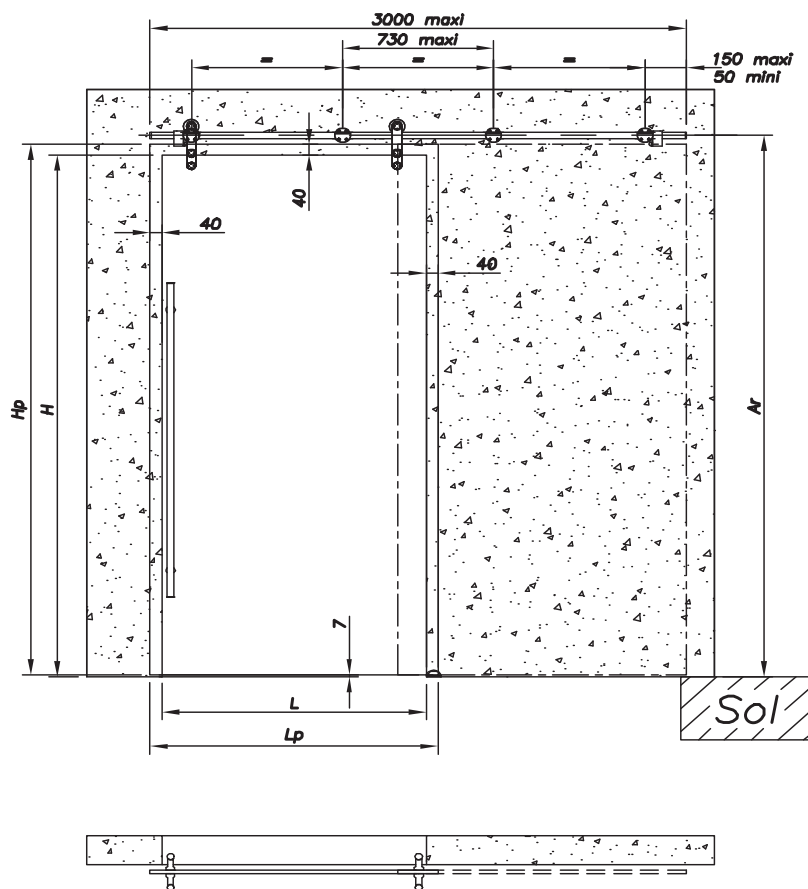
Glass connection sleeve ●
Ref: 05 55 57 50-V
> Page 7.60



Floor guide track ●
Ref: 05 56 53 50
> Page 7.60

Application on wall - Recommendation

Medium System



Warning: the drilling of the door is different from the fixings

Ar = position of the track shaft

L = width of the hole in the wall

L_p = door width

H = height of the hole in the wall

H_p = door height

E = points distance between centres

Max. weight of the door: **80 kg**

Max. distance between the points: **730 mm**

Max. length of the track in a single piece: **3 000 mm**

Glass thickness: **8 to 12 mm** standard.
Others on consultation

Type of track: **Clamped track**

Type of screw: **Countersunk Ø 28**

Tightening of the glass screws:

Monolithic tempered = Min. **15 N.m**

Laminated tempered = 5 N.m

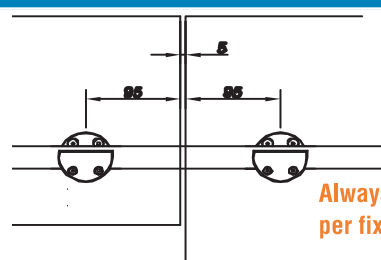
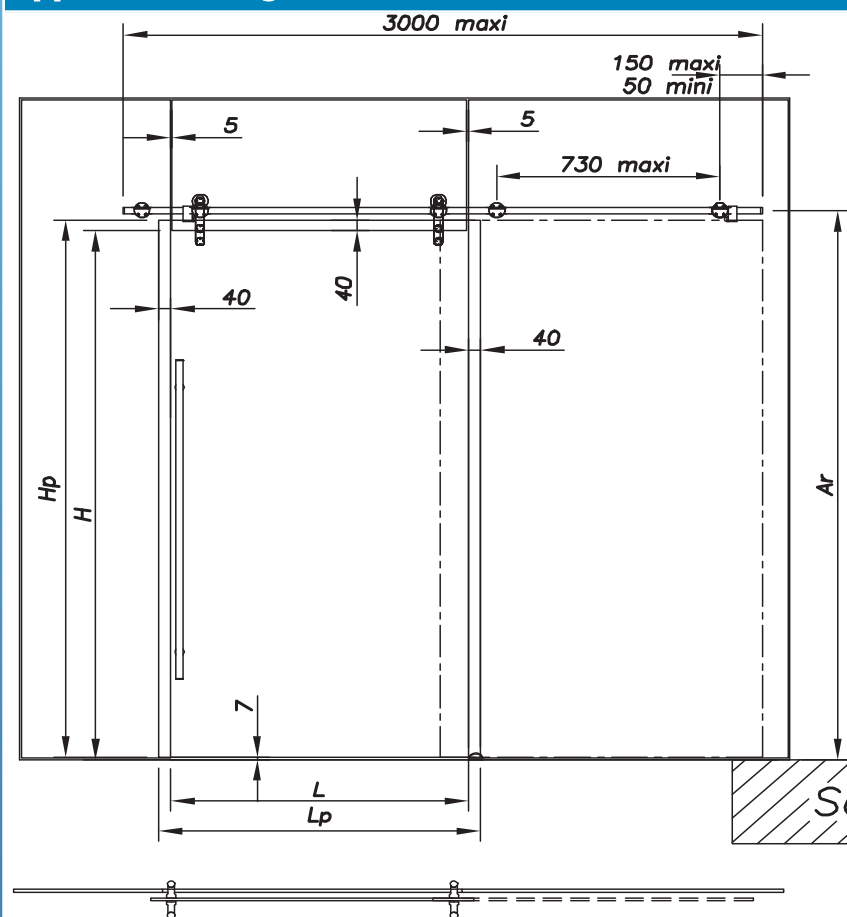
Door drilling	Carriage / track	Fixing
Warning: the drilling of the door is different from the fixings		
		Stop
	Track connection sleeve	
Door weight (kg) = $H_p \times L_p \times 2,5 \times V$ With H_p and L_p in metres		

If components are damaged they can be replaced by request.

Order form end of this chapter.

Application on glass - Recommendation

Medium System



A_r = position of the track shaft
 L = width of the hole in the wall
 L_p = door width
 H = height of the hole in the wall
 H_p = door height
 E = points distance between centres

Max. weight of the door: **80 kg**

Max. distance between the points: **730 mm**

Max. length of the track in a single piece: **3 000 mm**

Glass thickness: **8 to 12 mm** standard.
Others on consultation

Type of track: **Clamped track**

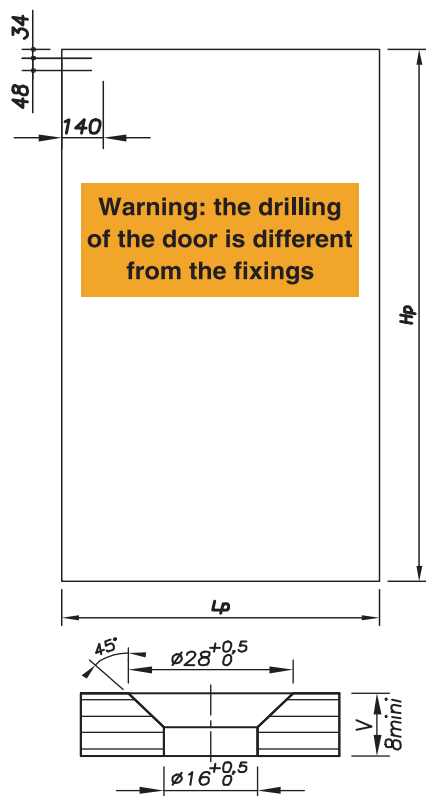
Type of screw: **Countersunk Ø 28**

Tightening of the glass screws:

Monolithic tempered = Min. **15 N.m**

Laminated tempered = **5 N.m**

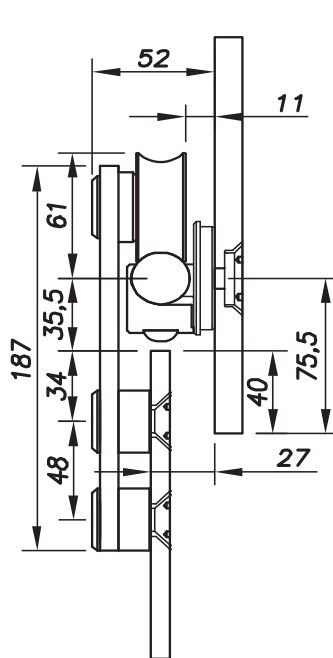
Door drilling



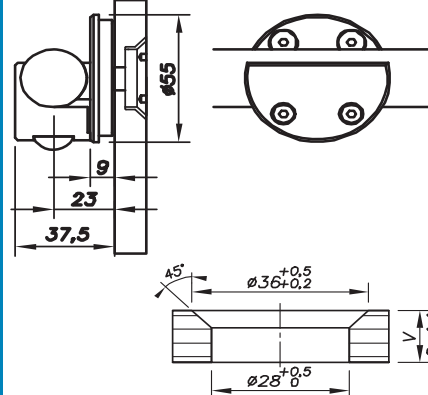
Door weight (kg) = $H_p \times L_p \times 2,5 \times V$

With H_p and L_p in metres

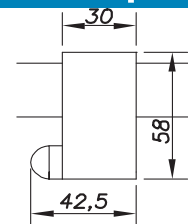
Carriage / track



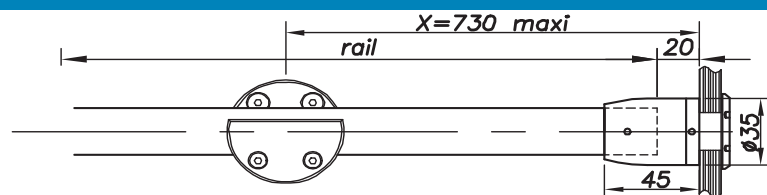
Fixing



Stop



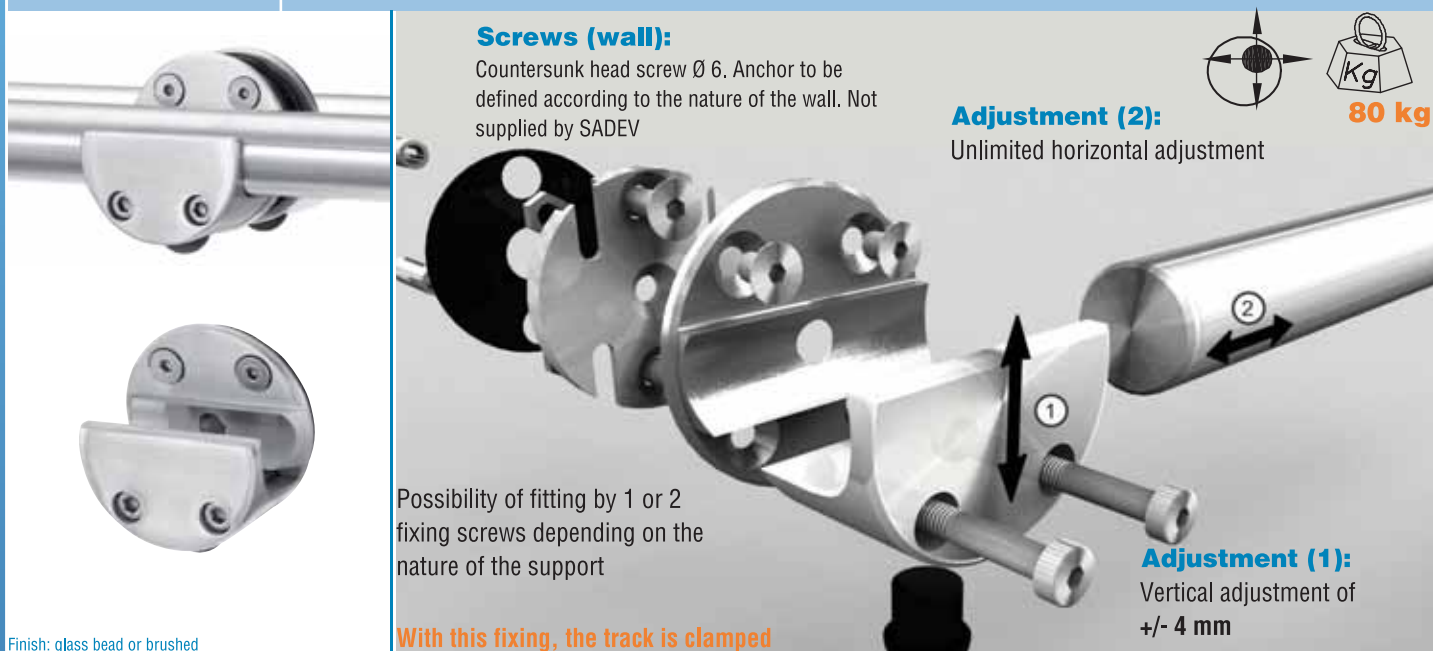
Track connection sleeve



If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 52 58 50	Medium System
Description:	Track attachment on wall by clamp	

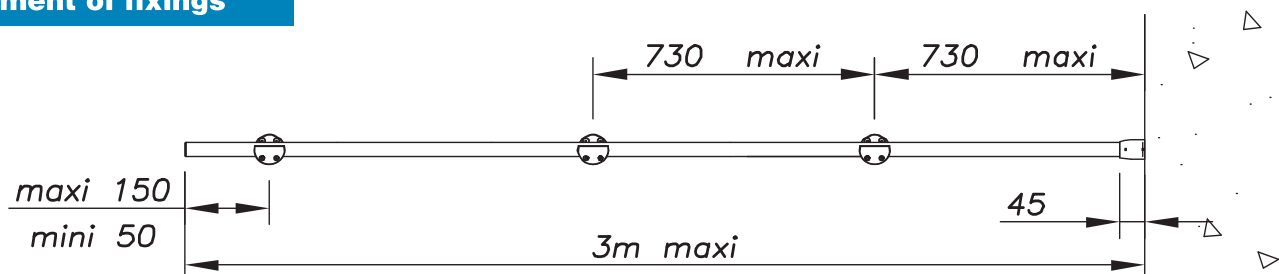


Recommendation / use

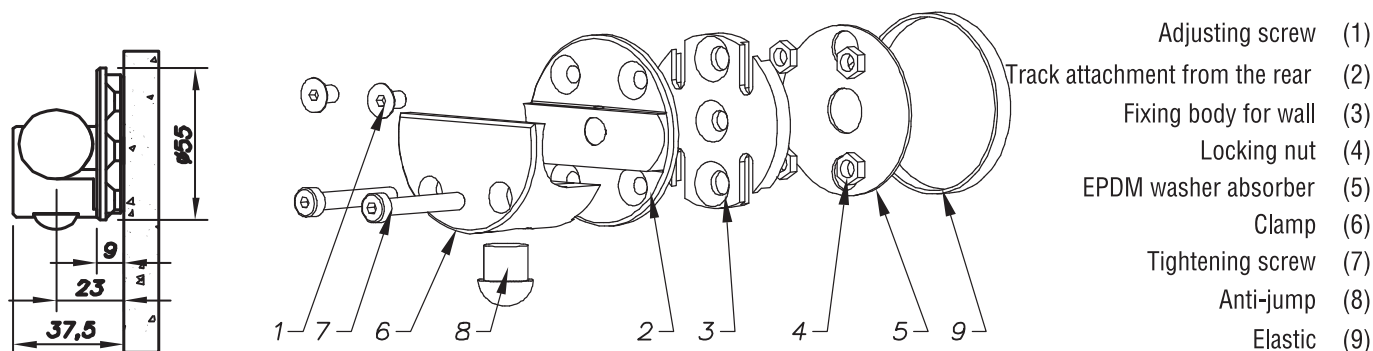
Glass thickness: 8 to 12 mm standard.
Other dimensions: on request

Tightening of the glass screws: Monolithic tempered = Min. 15 N.m / Laminated tempered = 5 N.m

Arrangement of fixings



Description



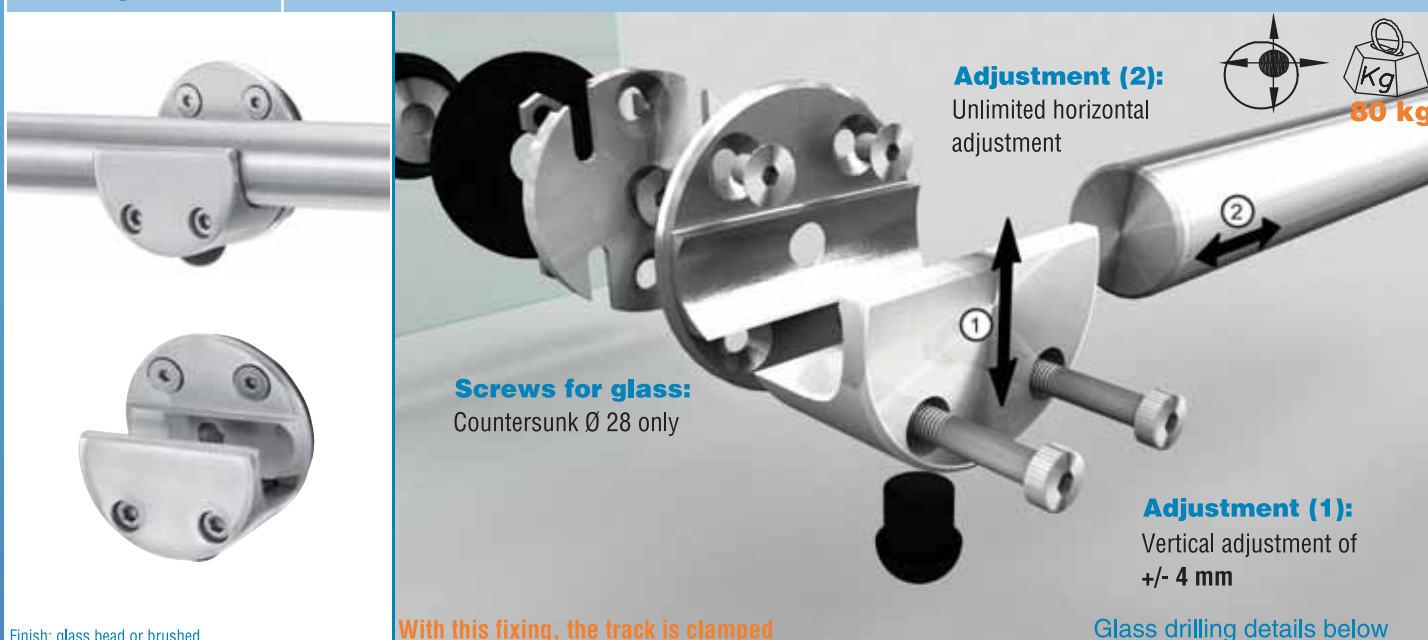
Weight: 260 g

Reference	05 52 58 50	lead time (cf. page 1)		
		Qty<50	50<Qty<100	100<Qty

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 52 59 50	Medium System
Description:	Track attachment on glass by clamp	



Finish: glass bead or brushed

With this fixing, the track is clamped

Glass drilling details below

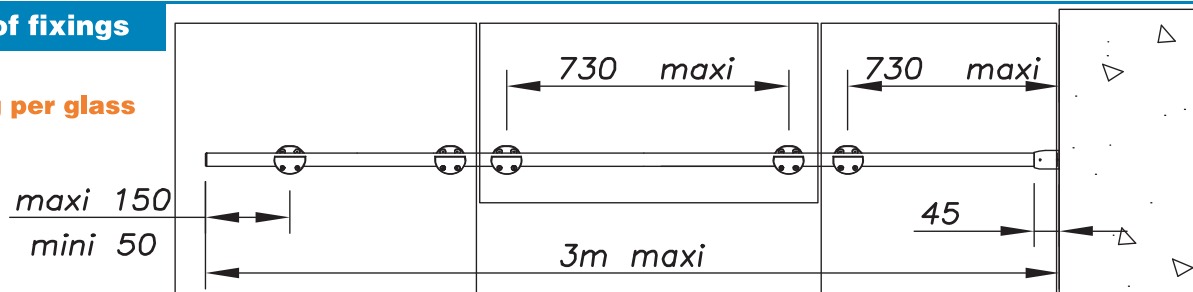
Recommendation / use

Glass thickness: 8 to 12 mm standard.
Other dimensions: on request

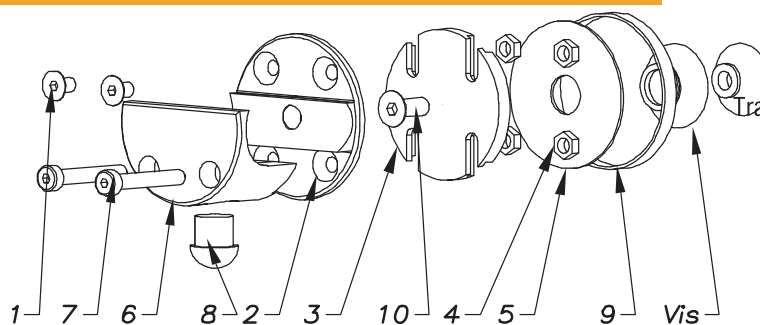
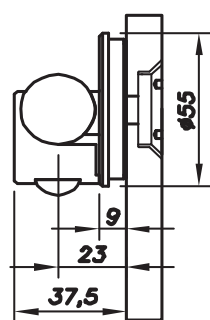
Tightening of the glass screws: Monolithic tempered = Min. 15 N.m / Laminated tempered = 5 N.m

Arrangement of fixings

2 points fixing per glass panel



Warning : drilling of track attachment on the glass different from the door

Description

Weight: 280 g

Fixing screw (10)

Type of screw	Glass thickness	Reference	Glass drilling	lead time (cf. page 1)	Qty<50
	8	05 52 59 50 07 11 08			50<Qty<100
	10	05 52 59 50 07 11 10			
	12	05 52 59 50 07 11 12			
			Other glass thickness on order		100<Qty

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 52 51 50	Medium System
Description:	Medium sliding door carriages	

Finish: glass bead or brushed

Adjustment (1):
Vertical adjustment of +/- 5 mm

Screws for glass:
Countersunk Ø 28 only

No. of carriages:
2 carriages max. per glass door spaced out by max. 1400 mm

Adjustment (2):
Vertical adjustment of +/- 4 mm to take the glass tolerances

80 kg

Glass drilling below

Recommendation / use
Glass thickness: 8 to 12 mm standard. Other dimensions: on request
Tightening of the glass screws: Monolithic tempered = Min. 15 N.m / Laminated tempered = 5 N.m

Description

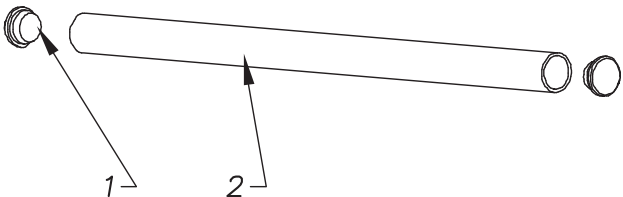
- Height-adjusting screw (1)
- Sliding door carriage (2)
- Sliding roller (3)
- Assembling nut (4)
- Spacer (5)
- EPDM washer (6)
- Jump adjusting screw (7)

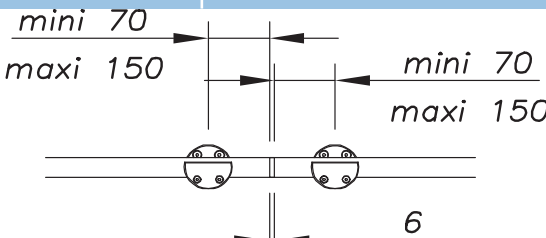
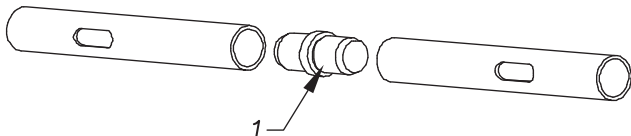
Weight: 750 g

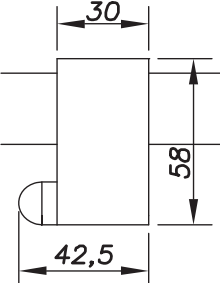
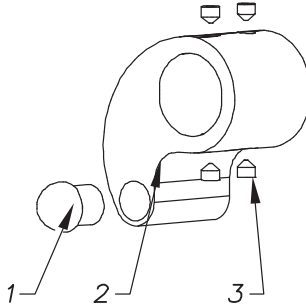
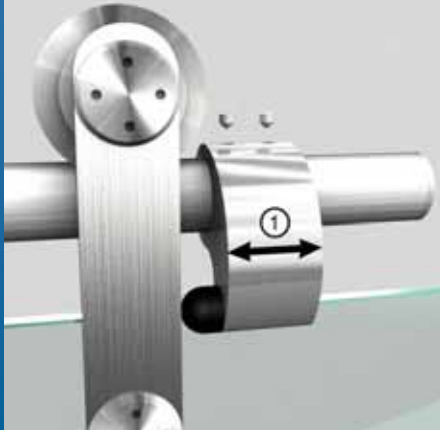
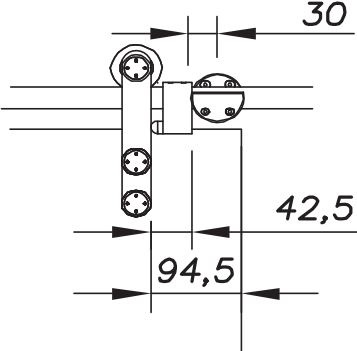
Warning : drilling of the door is different from that of the track attachment on the glass

Type of screw	Glass thickness	Reference	Glass drilling	Qty<20
	8 to 12	05 52 51 50 06 12 20	Other glass thickness on order	20<Qty<50
				50<Qty

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

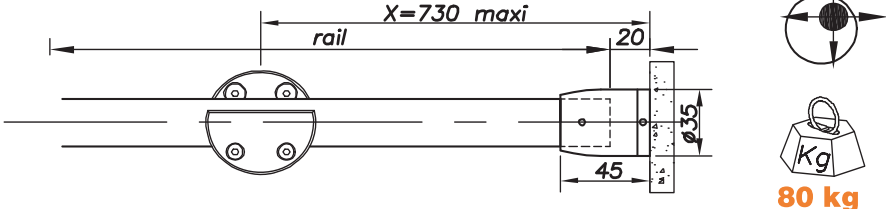
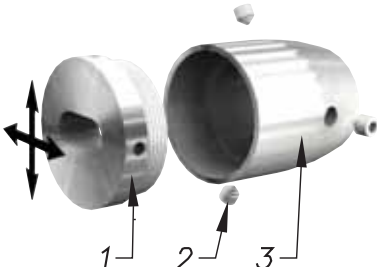
Model:	05 52 55 50			Medium System
Description:	Non-drilled Ø 25 track			
 Finish: glass bead or brushed				Description Cap (1) Track Ø 25 (max. 3) (2)
	Curved track possible on request 3 metres maximum! Weight: 1300 g/m			
Reference	05 52 55 50 -X	With X track length in mm. Example: 05 52 55 50 - 2450	lead time (cf. page 1)	
			Qty<10	10<Qty<30 30<Qty

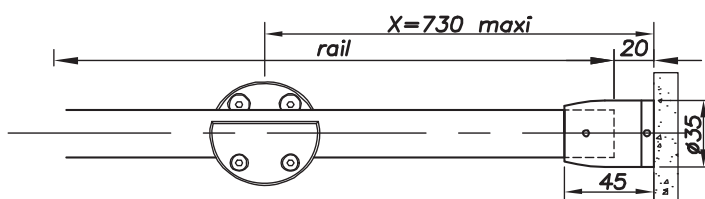
Model:	05 54 55 50		
Description:	Track connection sleeve Ø 25		
			
	Description		
	Sleeve (1)		
Reference	05 54 55 50	lead time (cf. page 1)	
		Qty<5	5<Qty<10 10<Qty
		Weight: 136 g	

Model:	05 55 56 52		
Description:	Standard door stop		
 Finish: glass bead or brushed			Description Rubber stop (1) Body (2) Screw (3) Weight: 288 g
			
	Adjustment (1): Adjustment on track for closing position		
	Contact: The door stop is in contact with the sliding roller side and not with the glass		
Reference	05 55 56 52	lead time (cf. page 1)	
		Qty<30	30<Qty<50 50<Qty

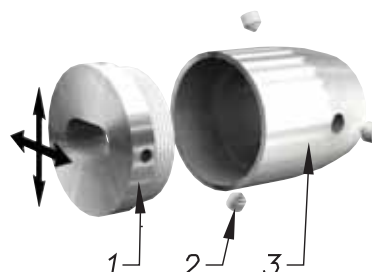
If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 55 57 50	Medium System
Description:	Wall connection sleeve	
		
Finish: glass bead or brushed		
Reference		
05 55 57 50		
lead time (cf. page 1)		
Qty<10	10<Qty<30	30<Qty
Adjustment (1): Horizontal / vertical adjustment of +/- 5 mm		
		
Description Wall support (1) Tightening screw (2) Body (3)		
Weight: 151 g		



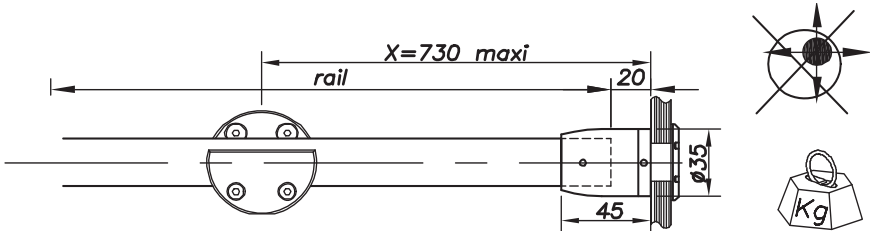
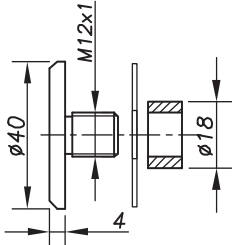
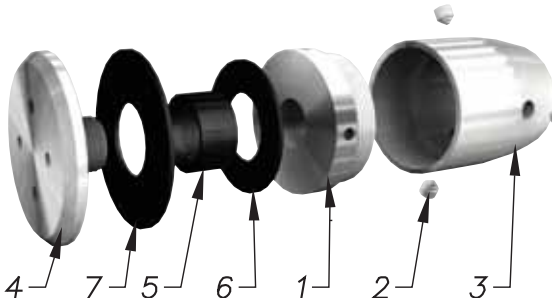
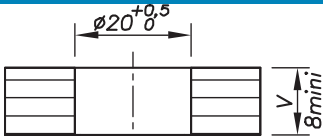
Adjustment (1):
Horizontal / vertical
adjustment of +/- 5 mm



Description

- Wall support (1)
- Tightening screw (2)
- Body (3)

Weight: 151 g

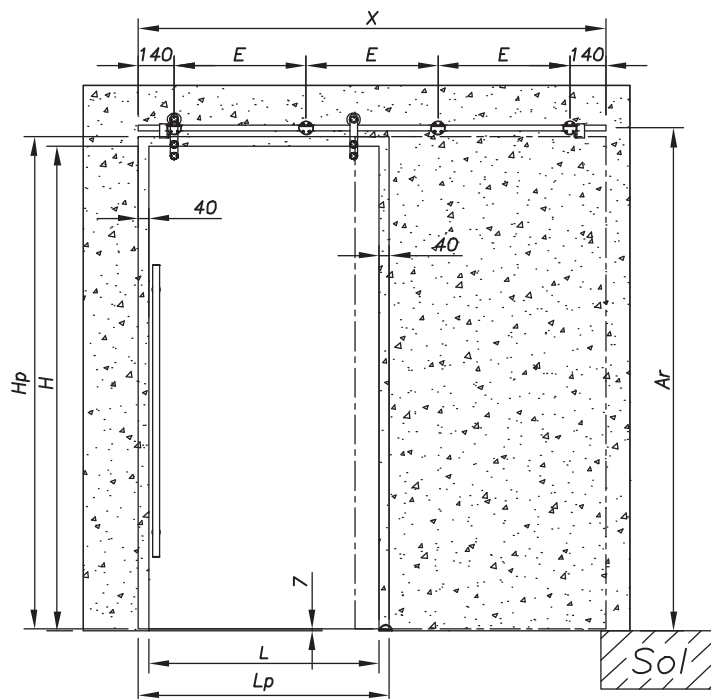
Model:	05 55 57 50 -V		
Description:	Glass connection sleeve		
			
Finish: glass bead or brushed	Warning – adjustment not possible		
Type of screw	Description		
			
	- Glass support (1) - Tightening screw (2) - Body (3) - Screws for glass (4) - Ring (5) - Washer (6) - Washer (7)		
Glass drilling	Glass thickness	Reference	Weight
	8 to 12	05 55 57 50 -V	Weight: 178 g
			lead time (cf. page 1)
			Qty<10 10<Qty<30 30<Qty

Model:	05 56 53 50		
Description:	Floor guide track		
	Glass thickness	Reference	Weight
	8	05 56 53 50	95 g
	10	05 56 53 51	
	12	05 56 53 52	
			

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	MED-W1	Medium System
Description:	Single sliding door on wall, without impost, without 90° wall	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
MED-W107	700	780	2000	2033	3	572,0	1418
MED-W108	800	880	2000	2033	3	672,0	1618
MED-W109	900	980	2000	2033	4	514,7	1818
MED-W110	1000	1080	2000	2033	4	581,3	2018
MED-W111	1100	1180	2000	2033	4	648,0	2218
MED-W112	1200	1280	2000	2033	4	714,7	2418
MED-W113	1300	1380	2000	2033	5	586,0	2618

The track is clamped with this system



80 kg

(5) N = number of fixing points

(6) E = between-centres of points (Max. 730 mm)

(7) X = track length without caps

$X = (Lp \times 2) - 142$

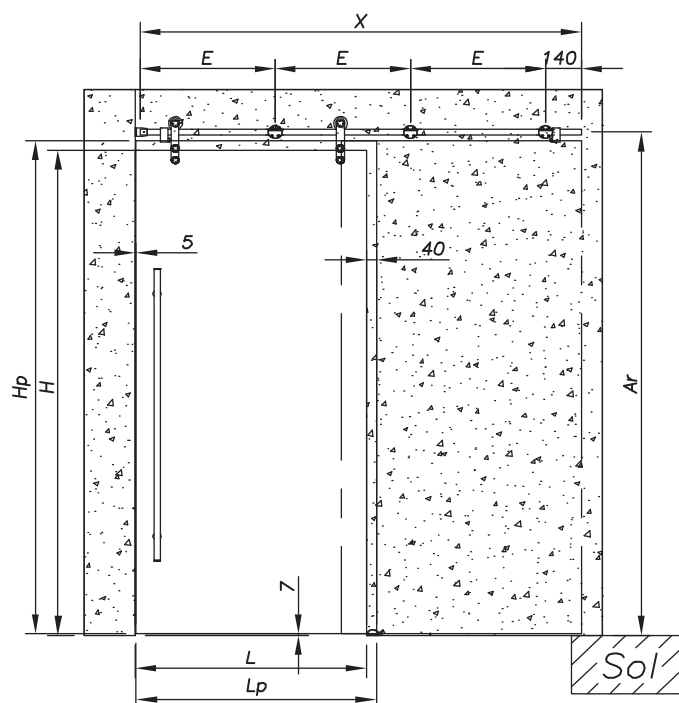
$Ar = H + 75.5$

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(6) E = between-centres of points (Max. 730 mm)						
(2) Lp = door width		(4) Hp = door height		(7) X = track length without caps						
Lp = L + 80		Hp = H + 33 mm		X= (LP x 2) - 142 Ar = H + 75.5						
No.	Description	Glass thickness	Reference	Qty						
1	Medium sliding door carriage without anti-jump device	8 mm	05 52 51 50 06 12 20	2						
		10 mm								
		12 mm								
2	Track attachment on wall by clamp		05 52 58 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
				3	3	4	4	4	4	5
3	Sliding track (clamped)		05 52 55 50 Track length in mm X=	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
				1418	1618	1818	2018	2218	2418	2618
4	Standard door stop		05 55 56 52	2						
4'	Anti-jump device	AS AN OPTION	05 55 58 50	2						
5	Floor guide track	8 mm	05 56 53 50	1						
		10 mm	05 56 53 51							
		12 mm	05 56 53 52							
6	Tightening tools		09 758 11 60	1						
7	Door pull 1200 mm	8 to 12 mm	04 40 42 40	1						
8	Door locks and edge	Refer to the accessories section of this catalogue								

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	MED-W2	Medium System
Description:	Single sliding door on wall, without impost, with one wall at 90°	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
MED-W207	700	735	2000	2033	2	589,5	1316
MED-W208	800	835	2000	2033	2	689,5	1516
MED-W209	900	935	2000	2033	3	526,3	1716
MED-W210	1000	1035	2000	2033	3	593,0	1916
MED-W211	1100	1135	2000	2033	3	659,7	2116
MED-W212	1200	1235	2000	2033	3	726,3	2316
MED-W213	1300	1335	2000	2033	4	594,8	2516

The track is clamped with this system



80 kg

(5) N = number of fixing points

(1) L = width of the hole in the wall (3) H = height of the hole in the wall

(6) E = between-centres of points (Max. 730 mm)

(2) Lp = door width

(4) Hp = door height

(7) X = track length without caps

Lp = L + 35

Hp = H + 33 mm

X = (LP x 2) - 154

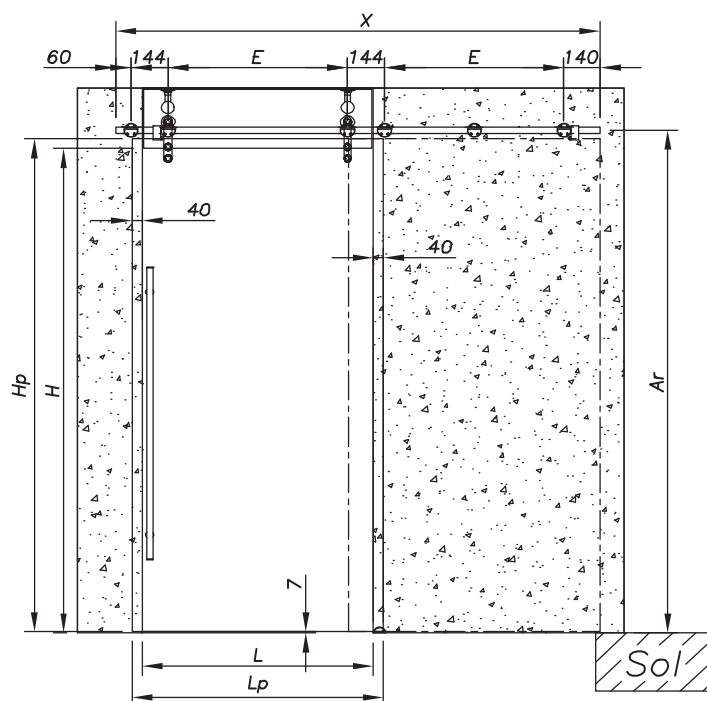
Ar = H + 75.5

No.	Description	Glass thickness	Reference	Qty						
1	Medium sliding door carriage without anti-jump device	8 mm	05 52 51 50 06 12 20	2						
		10 mm								
		12 mm								
2	Track connection sleeve		05 55 57 50 (on wall)	1						
3	Track attachment on wall by clamp		05 52 58 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
				2	2	3	3	3	3	4
4	Sliding track (clamped)		05 52 55 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
			Track length in mm X=	1316	1516	1716	1916	2116	2316	2516
5	Standard door stop		05 55 56 52	2						
5'	Anti-jump device	AS AN OPTION	05 55 58 50	2						
6	Floor guide track	8 mm	05 56 53 50	1						
		10 mm	05 56 53 51							
		12 mm	05 56 53 52							
7	Tightening tools		09 758 11 60	1						
8	Door pull 1200 mm	8 to 12 mm	04 40 42 40	1						
9	Door locks and edge	Refer to the accessories section of this catalogue								

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	MED-W3	Medium System
Description:	Single sliding door on wall, with impost, without 90° wall, attachment on 2 sides of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
MED-W307	700	780	2000	2033	5	500,0	1482
MED-W308	800	880	2000	2033	5	600,0	1682
MED-W309	900	980	2000	2033	5	700,0	1882
MED-W310	1000	1080	2000	2033	7	400,0	2082
MED-W311	1100	1180	2000	2033	7	450,0	2282
MED-W312	1200	1280	2000	2033	7	500,0	2482
MED-W313	1300	1380	2000	2033	7	550,0	2682

The track is clamped with this system



80 kg

(5) N = number of fixing points

(6) E = between-centres of points (Max. 730 mm)

(7) X = track length without caps

$X = (Lp \times 2) - 78$

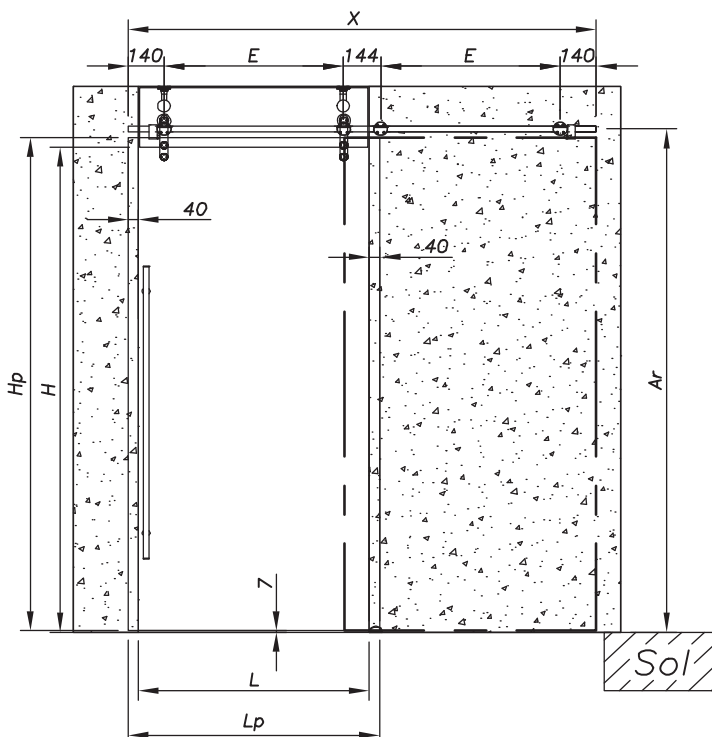
$Ar = H + 75.5$

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(6) E = between-centres of points (Max. 730 mm)						
(2) Lp = door width		(4) Hp = door height		(7) X = track length without caps						
Lp = L + 80		Hp = H + 33 mm		X= (LP x 2) - 78				Ar = H + 75.5		
No.	Description	Glass thickness	Reference	Qty						
1	Medium sliding door carriage without anti-jump device	8 mm	05 52 51 50 06 12 20	2						
		10 mm								
		12 mm								
2	Track attachment on wall by clamp		05 52 58 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
				3	3	3	4	4	4	4
3	Fixing of track on glass by clamp	8 mm	05 52 59 50 07 11 08	2	2	2	3	3	3	3
		10 mm	05 52 59 50 07 11 10							
		12 mm	05 52 59 50 07 11 12							
4	Sliding track (clamped)		05 52 55 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
			Track length in mm X=	1482	1682	1882	2082	2282	2482	2682
5	Hydraulic door stop		05 55 56 52	2						
5'	Anti-jump device	AS AN OPTION	05 55 58 50	2						
6	Floor guide track	8 mm	05 56 53 50	1						
		10 mm	05 56 53 51							
		12 mm	05 56 53 52							
7	Tightening tools		09 758 11 60	1						
8	Door pull 1200 mm	8 to 12 mm	04 40 42 40	1						
9	Door locks and edge	Refer to the accessories section of this catalogue								

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	MED-W4	Medium System
Description:	Single door on wall, with impost, without 90° wall, attachment on 1 side of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
MED-W407	700	780	2000	2033	4	500,0	1418
MED-W408	800	880	2000	2033	4	600,0	1618
MED-W409	900	980	2000	2033	4	700,0	1818
MED-W410	1000	1080	2000	2033	6	400,0	2018
MED-W411	1100	1180	2000	2033	6	450,0	2218
MED-W412	1200	1280	2000	2033	6	500,0	2418
MED-W413	1300	1380	2000	2033	6	550,0	2618

The track is clamped with this system



80 kg

(5) N = number of fixing points

(6) E = between-centres of points (Max. 730 mm)

(7) X = track length without caps

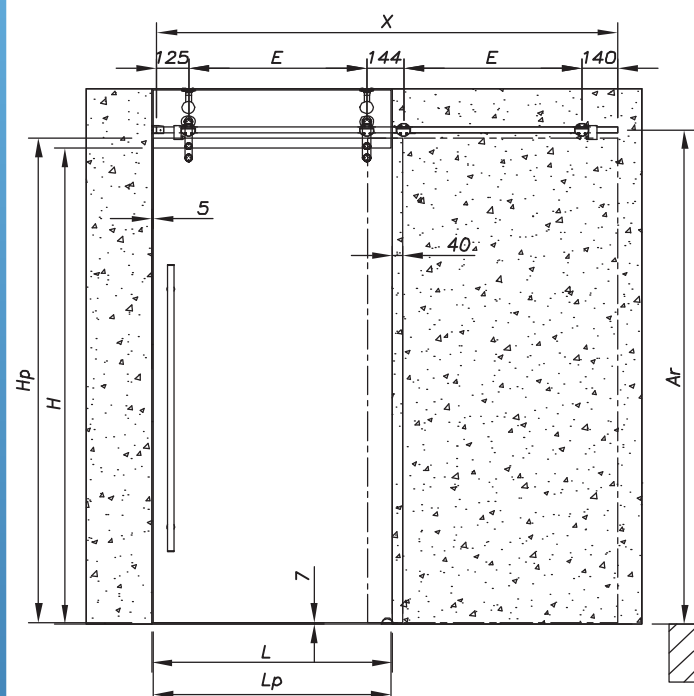
X = (LP x 2) - 142 Ar = H + 75.5

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(6) E = between-centres of points (Max. 730 mm)						
(2) Lp = door width		(4) Hp = door height		(7) X = track length without caps						
Lp = L + 80		Hp = H + 33 mm		X= (LP x 2) - 142				Ar = H + 75.5		
No.	Description	Glass thickness	Reference	Qty						
1	Medium sliding door carriage without anti-jump device	8 mm	05 52 51 50 06 12 20	2						
		10 mm								
		12 mm								
2	Fixing of track on wall by clamp		05 52 58 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
				2	2	2	3	3	3	3
3	Track attachment on glass by clamp	8 mm	05 52 59 50 07 V08	2	2	2	3	3	3	3
		10 mm	05 52 59 50 07 V10							
		12 mm	05 52 59 50 07 V12							
4	Sliding track (clamped)		05 52 55 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300
			Track length in mm X=	1418	1618	1818	2018	2218	2418	2618
5	Hydraulic door stop		05 55 56 52	2						
5'	Anti-jump device	AS AN OPTION	05 55 58 50	2						
6	Floor guide track	8 mm	05 56 53 50	1						
		10 mm	05 56 53 51							
		12 mm	05 56 53 52							
7	Tightening tools		09 758 11 60	1						
8	Door pull 1200 mm	8 to 12 mm	04 40 42 40	1						
9	Door locks and edge	Refer to the accessories section of this catalogue								

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	MED-W5	Medium System
Description:	Single door on wall, with impost, with 90° walls, attachment on 1 side of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
MED-W507	700	735	2000	2033	4	500,0	1406
MED-W508	800	835	2000	2033	4	600,0	1606
MED-W509	900	935	2000	2033	4	700,0	1806
MED-W510	1000	1035	2000	2033	6	400,0	2006
MED-W511	1100	1135	2000	2033	6	450,0	2206
MED-W512	1200	1235	2000	2033	6	500,0	2406
MED-W513	1300	1335	2000	2033	6	550,0	2606

The track is clamped with this system

80 kg

(5) N = number of fixing points

(6) E = between-centres of points (Max. 730 mm)

(7) X = track length without caps

X = (Lp x 2) - 64

Ar = H + 75.5

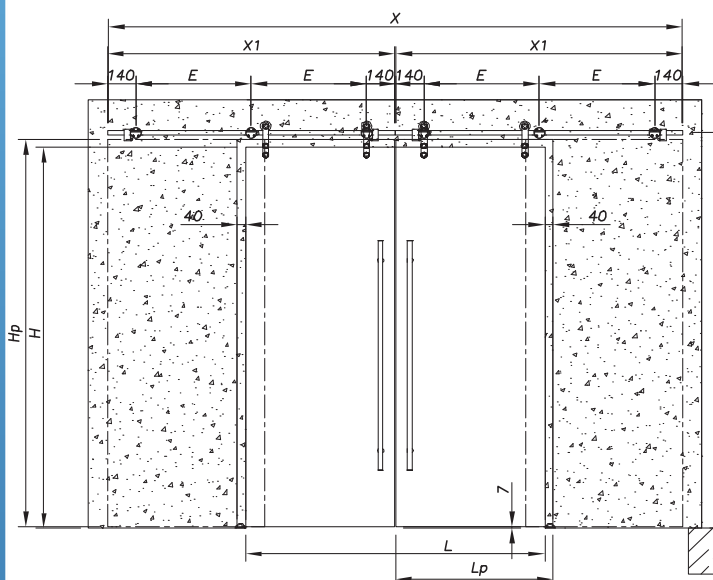
(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(6) E = between-centres of points (Max. 730 mm)						
(2) Lp = door width Lp = L + 35		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X= (LP x 2) - 64						

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	MED-W6	Medium System
Description:	Dual sliding door on wall, without impost, without 90° wall	

Warning - the track is in 2 parts. See the values of X/X1



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾ X1 ⁽⁷⁾
MED-W614	1400	737,5	2000	2033	6	529,5	2683 1336
MED-W616	1600	837,5	2000	2033	6	629,5	3083 1536
MED-W618	1800	937,5	2000	2033	6	729,5	3483 1736
MED-W620	2000	1037,5	2000	2033	8	553,0	3883 1936
MED-W622	2200	1137,5	2000	2033	8	619,7	4283 2136
MED-W624	2400	1237,5	2000	2033	8	686,3	4683 2336
MED-W626	2600	1337,5	2000	2033	10	564,8	5083 2536

The track is clamped with this system



80 kg

(5) N = number of fixing points

(6) E = between-centres of points (Max. 730 mm)

(7) X = length of the track with the caps and connectors (here 2 tracks)

X

X1

X1 = length of each track Ar = H + 75.5

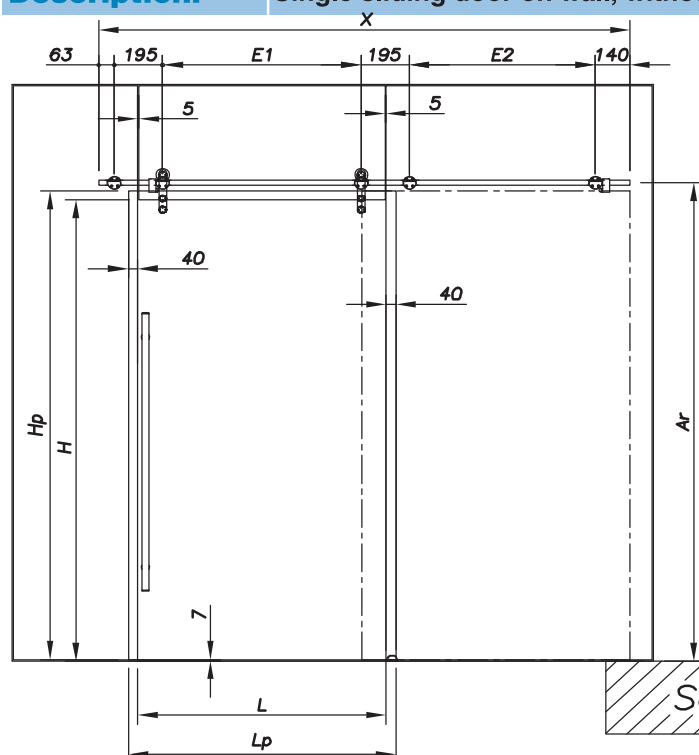
X = 2(LP x 2 - 136.5) + 6 X1 = (X - 12) / 2

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		and connectors (here 2 tracks)							X1
(2) Lp = door width Lp = L + 37,5		(4) Hp = door height Hp = H + 33 mm		X1 = length of each track X = 2(LP x 2 – 136.5)+ 6							Ar = H + 75.5 X1 = (X - 12)/ 2
No.	Description	Glass thickness	Reference	Qty							
1	Medium sliding door carriage without anti-jump device	8 mm	05 52 51 50 06 12 20	4							
		10 mm									
		12 mm									
2	Track attachment on wall by clamp		05 52 58 50	L<1400	L<1600	L<1800	L<2000	L<2200	L<2400	L<2600	
				6	6	6	8	8	8	10	
3	Sliding track – 2 similar tracks (clamped)		05 52 55 50 (2 tracks) Track length in mm X=	L<1400	L<1600	L<1800	L<2000	L<2200	L<2400	L<2600	
				1336	1536	1736	1936	2136	2336	2536	
4	Track connection sleeve		05 54 55 50	1							
5	Standard door stop		05 55 56 52	4							
5'	Anti-jump jump	AS AN OPTION	05 55 58 50	4							
6	Floor guide track	8 mm	05 56 53 50	2							
		10 mm	05 56 53 51								
		12 mm	05 56 53 52								
7	Track connection sleeve		05 56 54 50	1							
7	Tightening tools		09 758 11 60	1							
8	Door pull 1200 mm	8 to 12 mm	04 40 42 40	1							
9	Door locks and edge	Refer to the accessories section of this catalogue									

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	MED-G1	Medium System
Description:	Single sliding door on wall, without 90° wall, attachment on 2 sides of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E1 ⁽⁶⁾ E2 ⁽⁶⁾	X ⁽⁷⁾
MED-G107	700	780	2000	2033	5	500,0 449,0	1536
MED-G108	800	880	2000	2033	5	600,0 549,0	1736
MED-G109	900	980	2000	2033	5	700,0 649,0	1936
MED-G110	1000	1080	2000	2033	7	400,0 374,5	2136
MED-G111	1100	1180	2000	2033	7	450,0 424,5	2336
MED-G112	1200	1280	2000	2033	7	500,0 474,5	2536
MED-G113	1300	1380	2000	2033	7	550,0 524,5	2736

The track is clamped with this system



80 kg

(5) N = number of fixing points

(6) E = between-centres of points

(Max. 730 mm) two between-centres per door E1 and E2

(7) X = track length without caps

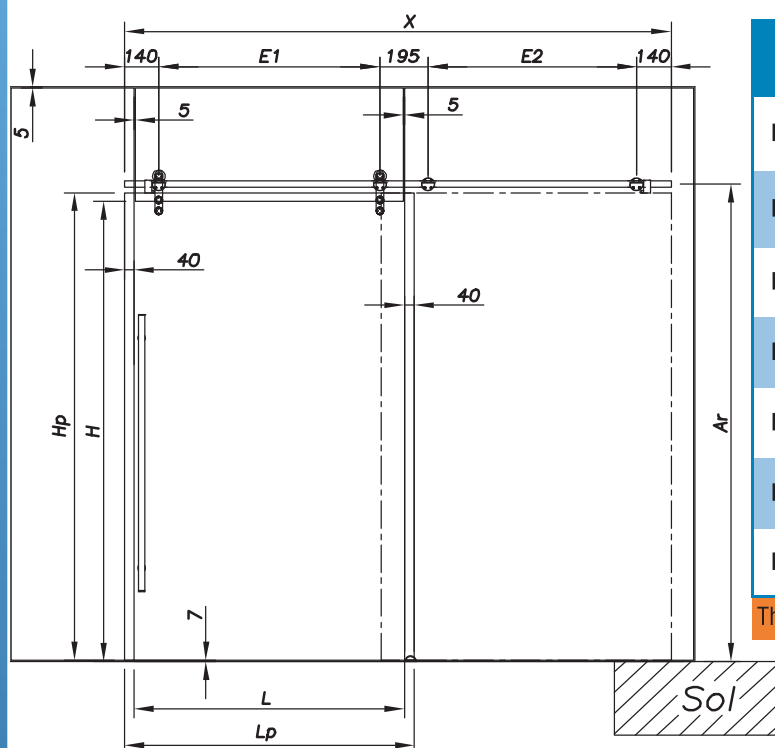
$X = (Lp \times 2) - 24$ $Ar = H + 75.5$

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(Max. 730 mm) two between-centres per door E1 and E2							E2
(2) Lp = door width Lp = L + 80		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X = (LP x 2) - 24 Ar = H + 75.5							
No.	Description	Glass thickness	Reference	Qty							
1	Medium sliding door carriage without anti-jump device	8 mm	05 52 51 50 06 12 20	2							
		10 mm									
		12 mm									
2	Track attachment on glass by clamp	8 mm	05 52 59 50 07 11 08	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300	
		10 mm	05 52 59 50 07 11 10	5	5	5	7	7	7	7	
		12 mm	05 52 59 50 07 11 12								
3	Sliding track clamped		05 52 55 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300	
			Track length in mm X=	1536	1736	1936	2136	2336	2536	2736	
4	Standard door stop		05 55 56 52	2							
4'	Anti-jump device	AS AN OPTION	05 55 58 50	2							
5	Floor guide track	8 mm	05 56 53 50	1							
		10 mm	05 56 53 51								
		12 mm	05 56 53 52								
6	Tightening tools		09 758 11 60	1							
7	Door pull 1200 mm	8 to 12 mm	04 40 42 40	1							
8	Door locks and edge	Refer to the accessories section of this catalogue									

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	MED-G2	Medium System
Description:	Single sliding door on wall, without 90° wall, attachment on 1 side of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E1 ⁽⁶⁾ E2 ⁽⁶⁾	X ⁽⁷⁾
MED-G207	700	780	2000	2033	4	500,0 449,0	1418
MED-G208	800	880	2000	2033	4	600,0 549,0	1618
MED-G209	900	980	2000	2033	4	700,0 649,0	1818
MED-G210	1000	1080	2000	2033	6	400,0 374,5	2018
MED-G211	1100	1180	2000	2033	6	450,0 424,5	2218
MED-G212	1200	1280	2000	2033	6	500,0 474,5	2418
MED-G213	1300	1380	2000	2033	6	550,0 524,5	2618

The track is clamped with this system



(5) N = number of fixing points

(6) E = between-centres of points

(Max. 730 mm) two between-centres per door E1 and E2

(7) X = track length without caps

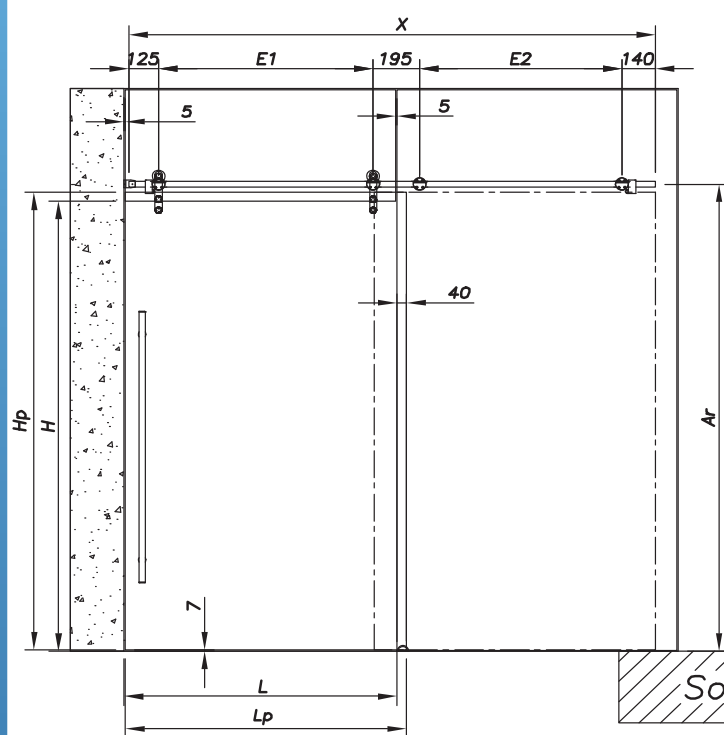
X = (Lp x 2) - 142 Ar = H + 75.5

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(Max. 730 mm) two between-centres per door E1 and E2							E2
(2) Lp = door width Lp = L + 80		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X = (LP x 2) - 142 Ar = H + 75.5							
No.	Description	Glass thickness	Reference	Qty							
1	Medium sliding door carriage without anti-jump device	8 mm	05 52 51 50 06 12 20	2							
		10 mm									
		12 mm									
2	Track attachment on glass by clamp	8 mm	05 52 59 50 07 11 08	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300	
		10 mm	05 52 59 50 07 11 10	4	4	4	6	6	6	6	
		12 mm	05 52 59 50 07 11 12								
3	Sliding door (clamped)		05 52 55 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300	
			Track length in mm X=	1418	1618	1818	2018	2218	2418	2618	
4	Standard door stop		05 55 56 52	2							
4'	Anti-jump device	AS AN OPTION	05 55 58 50	2							
5	Floor guide track	8 mm	05 56 53 50	1							
		10 mm	05 56 53 51								
		12 mm	05 56 53 52								
6	Tightening tools		09 758 11 60	1							
7	Door pull 1200 mm	8 to 12 mm	04 40 42 40	1							
8	Door locks and edge	Refer to the accessories section of this catalogue									

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	MED-G3	Medium System
Description:	Single sliding door on wall, one wall at 90°, fixing on 1 side of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E1 ⁽⁶⁾ E2 ⁽⁶⁾	X ⁽⁷⁾
MED-G307	700	735	2000	2033	4	455,0 404,0	1316
MED-G308	800	835	2000	2033	4	555,0 504,0	1516
MED-G309	900	935	2000	2033	4	655,0 604,0	1716
MED-G310	1000	1035	2000	2033	6	377,5 352,0	1916
MED-G311	1100	1135	2000	2033	6	427,5 402,0	2116
MED-G312	1200	1235	2000	2033	6	477,5 452,0	2316
MED-G313	1300	1335	2000	2033	6	527,5 502,0	2516

The track is clamped with this system



(5) N = number of fixing points

(6) E = between-centres of points
(Max. 730 mm) two between-centres per door E1 and E2

(7) X = track length without caps

X = (LP x 2) - 154

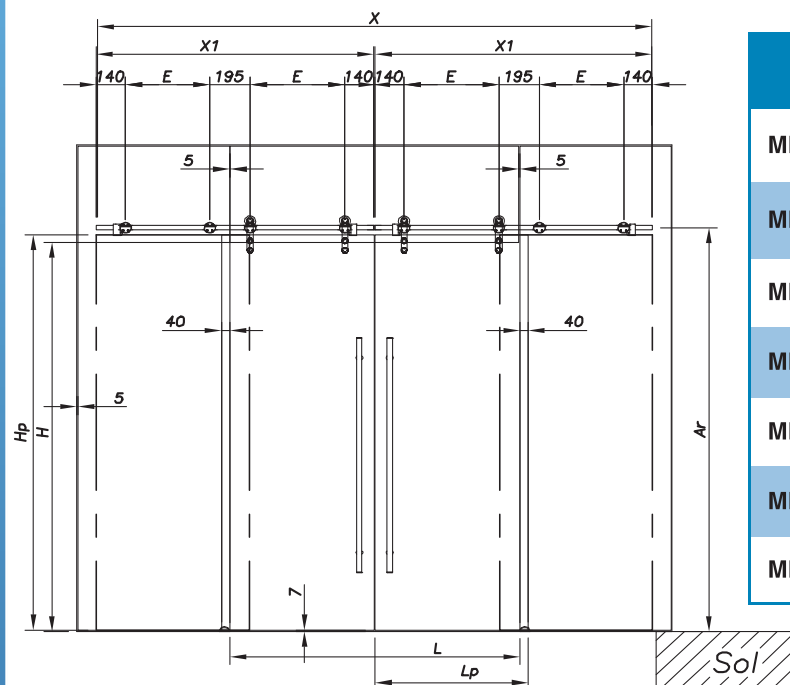
Ar = H + 75.5

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(Max. 730 mm) two between-centres per door E1 and E2							E2
(2) Lp = door width Lp = L + 35		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X = (LP x 2) - 154 Ar = H + 75.5							
No.	Description	Glass thickness	Reference	Qty							
1	Medium sliding door carriage without anti-jump device	8 mm	05 52 51 50 06 12 20	2							
		10 mm									
		12 mm									
2	Track connection sleeve		05 55 57 50 (on wall)	1							
3	Track attachment on glass by clamp	8 mm	05 52 59 50 07 11 08	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300	
		10 mm	05 52 59 50 07 11 10	4	4	4	6	6	6	6	
		12 mm	05 52 59 50 07 11 12								
4	Sliding track (clamped)		05 52 55 50	L<700	L<800	L<900	L<1000	L<1100	L<1200	L<1300	
			Track length in mm X=	1316	1516	1716	1916	2116	2316	2516	
5	Standard door stop		05 55 56 52	2							
5'	Anti-jump device	AS AN OPTION	05 55 58 50	2							
6	Door guiding track	8 mm	05 56 53 50	1							
		10 mm	05 56 53 51								
		12 mm	05 56 53 52								
7	Tightening tools		09 758 11 60	1							
8	Door pull 1200 mm	8 to 12 mm	04 40 42 40	1							
9	Door locks and edge	Refer to the accessories section of this catalogue									

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	MED-G4	Medium System
Description:	Dual sliding door on wall, without 90° wall, fixing on 2 sides of the door	



Warning – the rail is in 2 parts. See the values of X/X1

REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E1 ⁽⁶⁾	X ⁽⁷⁾
						E2 ⁽⁶⁾	X1 ⁽⁷⁾
MED-G414	1400	737,5	2000	2033	8	457,5 406,0	2683 1335,5
MED-G416	1600	837,5	2000	2033	8	557,5 506,0	3083 1535,5
MED-G418	1800	937,5	2000	2033	8	657,5 606,0	3483 1735,5
MED-G420	2000	1037,5	2000	2033	12	378,8 353,0	3883 1935,5
MED-G422	2200	1137,5	2000	2033	12	428,8 403,0	4283 2135,5
MED-G424	2400	1237,5	2000	2033	12	478,8 453,0	4683 2335,5
MED-G426	2600	1337,5	2000	2033	12	528,8 503,0	5083 2535,5

(5) N = number of fixing points

(6) E = between-centres of points

(Max. 730 mm) two between-centres per door E1 and E2

(7) X = length of the track with the caps and connectors (here 2 tracks)

X1 = length of each track

Ar = H + 75,5

X = 2(LP x 2 - 136,5) + 6

X1 = (X - 12) / 2



80 kg

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(1) X = length of the track with the caps and connectors (here 2 tracks)							X1
(2) Lp = door width		(4) Hp = door height		X1 = length of each track							Ar = H + 75,5
Lp = L + 80		Hp = H + 33 mm		X = 2(LP x 2 – 136,5)+ 6							X1 = (X - 12)/ 2
No.	Description	Glass thickness	Reference	Qty							
1	Medium sliding door carriage without anti-jump device	8 mm	05 52 51 50 06 12 20	4							
		10 mm									
		12 mm									
2	Track attachment on glass by clamped	8 mm	05 52 59 50 07 11 08	L<1400	L<1600	L<1800	L<2000	L<2200	L<2400	L<2600	
		10 mm	05 52 59 50 07 11 10	8	8	8	12	12	12	12	
		12 mm	05 52 59 50 07 11 12								
3	Sliding track – 2 similar tracks (clamped)		05 52 55 50 (2 tracks)	L<1400	L<1600	L<1800	L<2000	L<2200	L<2400	L<2600	
			Track length in mm X=	1335,5	1535,5	1735,5	1935,5	2135,5	2335,5	2535,5	
4	Track connection sleeve		05 54 55 50	1							
5	Standard door stop		05 55 56 52	4							
5'	Anti-jump device	AS AN OPTION	05 55 58 50	4							
6	Floor guide track	8 mm	05 56 53 50	2							
		10 mm	05 56 53 51								
		12 mm	05 56 53 52								
7	Tightening tools		09 758 11 60	1							
8	Door pull 1200 mm	8 to 12 mm	04 40 42 40	2							
9	Door locks and edge	Refer to the accessories section of this catalogue									

If components are damaged they can be replaced by request.

Order form end of this chapter.

MEDIUM

Price request

Order

MEDIUM slider order form

Customer name:

Interlocutor:

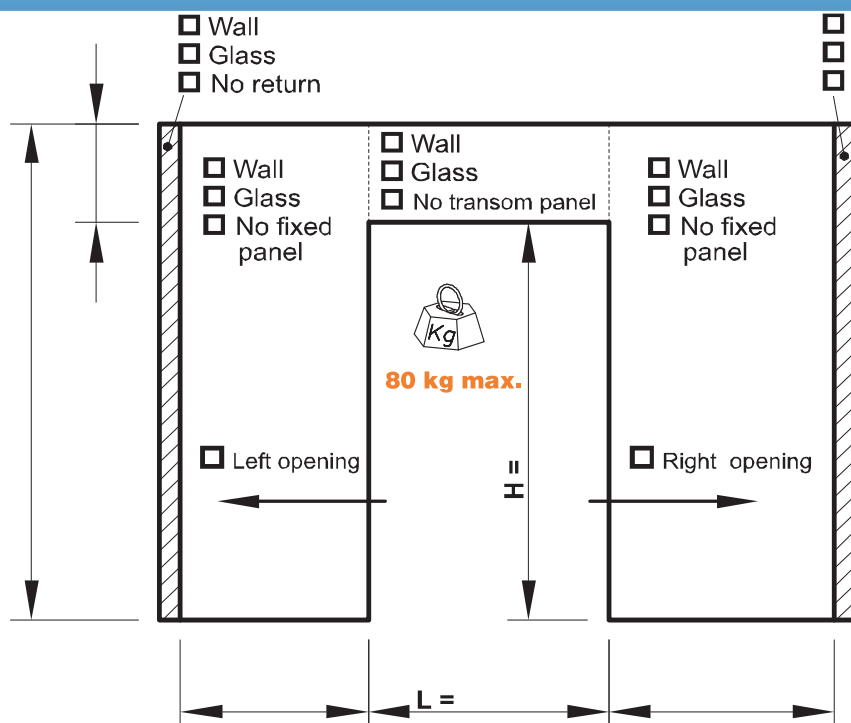
Date:

Project
name:

Your phone number:

DISCOUNT

Your fax:



Door:

- ☐
- Single
-
- ☐
- Double

Finish:

- ☐
- Brushed
-
- ☐
- Glass bead

Glass
thickness:
 mm
Door
weight:
 kg

 $P = H_p \times L_p \times 2.5 \times \text{Thickness}$

Enter the reference of the **MEDIUM** model you are ordering in line No. 0 or fill in the following components table. Reminder – the **MEDIUM** models are referenced in the pages preceding this order form

No.	Description	Reference	Qty	Gross price (Euros)
0	Model description:	Model ref.:		
1	MEDIUM glass sliding carriage from 8 to 12 mm			
2	Fixing of track on glass by clamp			
3	Fixing of track on wall by clamp			
4	Wall or glass connection sleeve			
5	Medium sliding track (clamped) Length (mm) =			
6	Connector for track over 3 metres			
7	Standard door stop			
8	Floor guide track			
9	Tightening tools	09 758 11 60		
10				
11				
12				
			DISCOUNT:	
			TOTAL:	

How to fill out a pre-established order form

Accurately complete the boxes in order to allow us to have your exact coordinates and the project's reference

Specify by checking here whether this is an order or a price request.

Check the boxes in order to give us information about the type of supporting structure.

Indication of maximum capacity.

Indicate the exact dimensions of the project. The outlined dimensions needed are the size of the hole through the wall or the size of the hole through the glass. They do not include the passage, nor the dimensions of the door.

Price request

Order

MEDIUM slider order form

Customer name: *Beta Company* Interlocutor: *Mr. Durand* Date: *26/05/2008*

Project name: *Annecy Church* Your phone number: *04 50 33 70 67* DISCOUNT
Your fax: *04 50 33 70 01* *20%*

☐ Wall
☐ Glass
☒ No return

☐ Wall
☐ Glass
☒ No return

☒ Wall
☐ Glass
☐ No transom panel

☐ Wall
☐ Glass
☐ No fixed panel

☒ Wall
☐ Glass
☐ No fixed panel

☒ Single
☐ Double

☒ Brushed
☐ Glass bead

Glass thickness: *10* mm

Door weight: *55* kg

$P = H_p \times L_p \times 2.5 \times \text{Thickness}$

Enter the reference of the MEDIUM model you are ordering in line No. 0 or fill in the following components table. Reminder – the MEDIUM models are referenced in the pages preceding this order form

No.	Description	Reference	Qty	Gross price (Euros)
0	Model description: <i>Sliding door on wall without transom panel</i>	Model ref.: <i>MED-W110</i>	<i>1</i>	<i>800</i>
1	MEDIUM glass sliding carriage from 8 to 12 mm			
2	Fixing of track on glass by clamped			
3	Fixing of track on wall by clamped			
4	Wall or glass connection sleeve			
5	Medium sliding track (clamped) Length (mm) =			
6	Connector for track over 3 metres			
7	Standard door stop			
8	Floor guide track			
9	Tightening tools	09 758 11 60	<i>1</i>	<i>20</i>
10				
11				
12				
DISCOUNT:				<i>20%</i>
TOTAL:				<i>656</i>

Provide us with the details of the type of door you wish us to make for you.

Indicate the gross price of the model here.

In case you are ordering a pre-established model from the catalogue, there is no reference or plan to fill out since everything is provided with the model.

You can eventually add the options you wish to have with your model.

Indicate your comments here.

If you have a tariff discount indicate this here, SADEV will confirm these elements

How to fill out a pre-established order form

Accurately complete the boxes in order to allow us to have your exact coordinates and the project's reference

Specify by checking here whether this is an order or a price request.

Check the boxes in order to give us information about the type of supporting structure.

Indication of maximum capacity.

Indicate the exact dimensions of the project. The outlined dimensions needed are the size of the hole through the wall or the size of the hole through the glass. They do not include the passage, nor the dimensions of the door.

You can eventually add the options you wish to have with your model.

Indicate your comments here.

If you have a tariff discount indicate this here, SADEV will confirm these elements

Provide us with the details of the type of door you wish us to make for you.

Indicate the gross price of the model here.

In case you are ordering a pre-established model from the catalogue, there is no reference or plan to fill out since everything is provided with the model.

MEDIUM slider order form

Customer name: *BFC Company* Interlocutor: *Mr. Corzine* Date: *26/05/2008*

Project name: *stock decor* Your phone number: *04 50 33 70 67* DISCOUNT
Your fax: *04 50 33 70 01*

☒ Mur ☐ Verre ☐ Pas de retour
☒ Mur ☐ Verre ☐ Pas d'imposte
☐ Mur ☐ Verre ☐ Pas de partie fixe
☐ Mur ☐ Verre ☐ Pas de partie fixe

80 kg max.

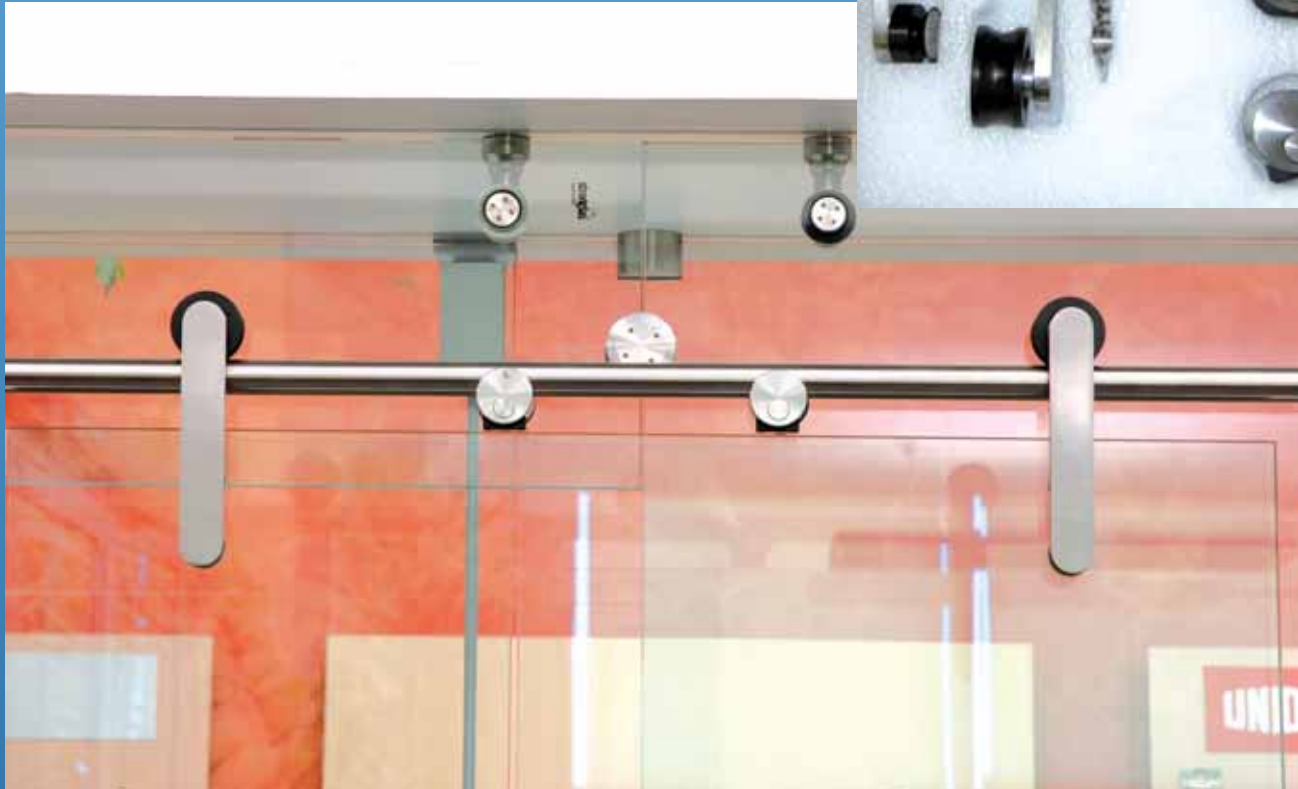
Ouverture G Ouverture D

1100 2000 1100

Door: ☐ Single ☒ Double
Finish: ☒ Brushed ☐ Glass bead
Glass thickness: *10* mm
Door weight: *51,5* kg
P = Hp x Lp x 2.5 x Thickness

Enter the reference of the MEDIUM model you are ordering in line No. 0 or fill in the following components table. Reminder – the MEDIUM models are referenced in the pages preceding this order form.

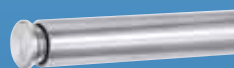
No.	Description	Reference	Qty	Gross price (Euros)
0	Model description: <i>Sliding door on wall without transom panel</i>	Model ref.:		
1	MEDIUM glass sliding carriage from 8 to 12 mm	05 52 51 50 06 12 20	4	
2	Fixing of track on glass by clamp	05 52 59 50 07 11 10	6	
3	Fixing of track on wall by clamp	05 52 58 50	3	
4	Wall or glass connection sleeve	05 55 57 50	1	
5	Medium sliding track (clamped) Length (mm) = <i>1936</i>	05 52 55 50 1936	2	
6	Connector for track over 3 metres	05 54 55 50	1	
7	Hydraulic door stop	05 55 56 52	4	
8	Floor guide track	05 56 53 51	2	
9	Tightening tools	09 758 11 60	1	
10	<i>Back to back door handle, height 800 mm</i>	04 40 41 40	2	
11				
12				
DISCOUNT:				
TOTAL:				



SUMMARY

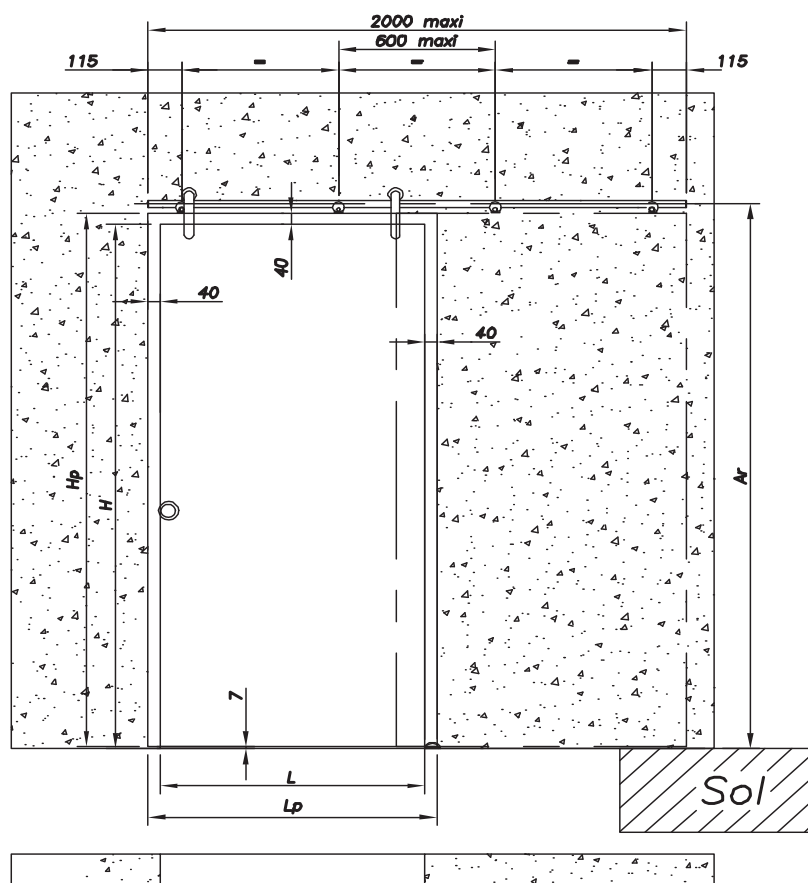
Light
sliding
door

Pages 7.75 >> 7.90

**Light track attachment
on wall**Ref: 05 53 58 50
> Page 7.78**Light track attachment
on glass**Ref: 05 53 59 50
> Page 7.79**Light sliding door
carriage**Ref: 05 53 51 50
> Page 7.80**Not drilled track Ø 25**Ref: 05 52 55 50
> Page 7.81**Light door stop**Ref: 05 55 56 53
> Page 7.81**Light floor guide track**Ref: 05 55 53 53
> Page 7.81**Stop on light track fixing
on wall**Ref: 05 53 58 56
> Page 7.82**Stop on light track fixing
on glass**Ref: 05 53 59 56
> Page 7.83

Application on wall - Recommendation

Light System



Warning : No standard wall sleeve with this fixing. If necessary, exclusively on request

Ar = position of the track shaft
L = width of the hole in the wall
Lp = door width
H = height of the hole in the wall
Hp = door height
E = points distance between centres

Max. weight of the door: **50 kg**

Max. distance between the points: **600 mm**

Max. length of the track in a single piece: **2,000 mm**

Glass thickness: **8 to 10 mm** exclusively

Type of track: **Clamped track**

Type of screw: **Countersunk Ø 28** (door)

Tightening of the glass screws:

Monolithic tempered = Min. **15 N.m**

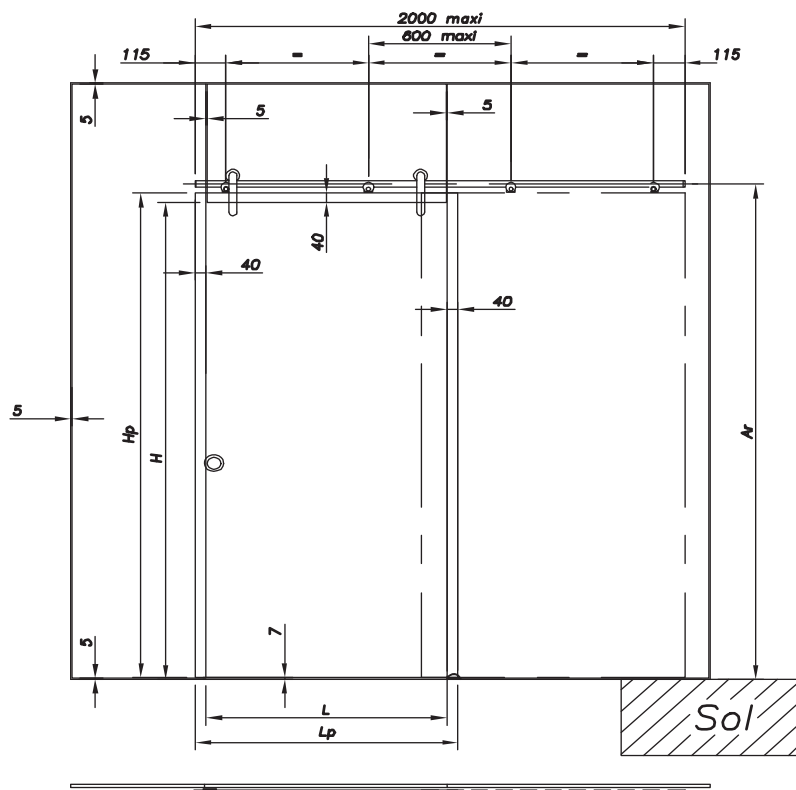
Door drilling	Carriage / track	Fixing
Door weight (kg) = Hp x Lp x 2,5 x V With Hp and Lp in metres	Stop (option)	Stop (standard)

If components are damaged they can be replaced by request.

Order form end of this chapter.

Application on glass - Recommendation

Light System

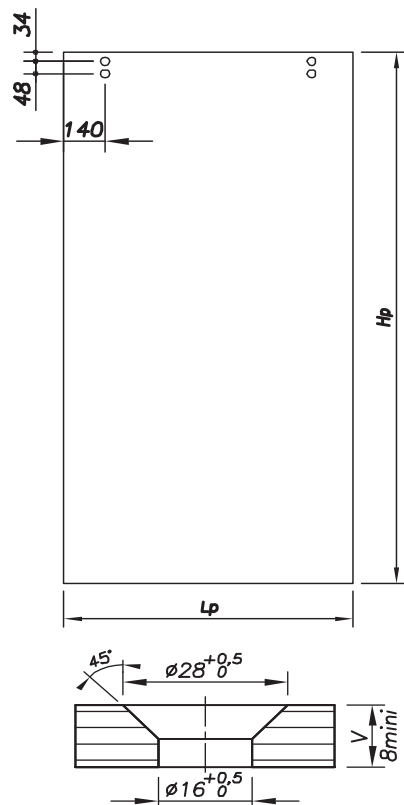


Warning : No standard wall sleeve with this fixing. If necessary, exclusively on request

Rear = position of the track shaft
W = width of the hole in the wall
DW = door width
H = height of the hole in the wall
DH = door height
E = points distance between centres

Max. weight of the door: **50 kg**
 Max. distance between the points: **600 mm**
 Max. length of the track in a single piece: **2 000 mm**
 Glass thickness: **8 to 10 mm** exclusively
 Type of track: **Clamped track**
 Type of screw: **Countersunk Ø 28**
 Tightening of the glass screws:
 Monolithic tempered = **Min. 15 N.m**
 Laminated tempered = **5 N.m**

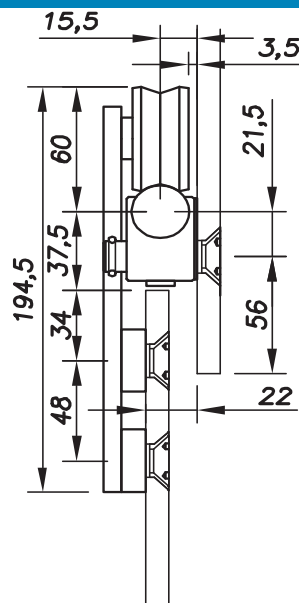
Door drilling



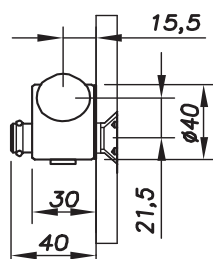
Door weight (kg) = Hp x Lp x 2,5 x V

With Hp and Lp in metres

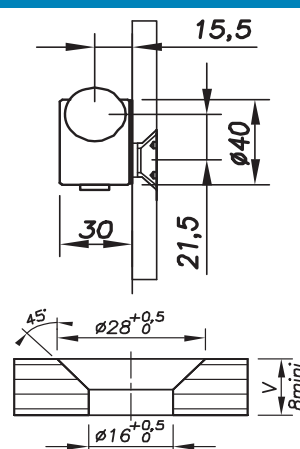
Carriage / track



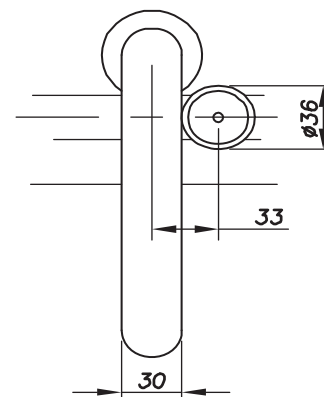
Stop (option)



Fixing



Stop (standard)



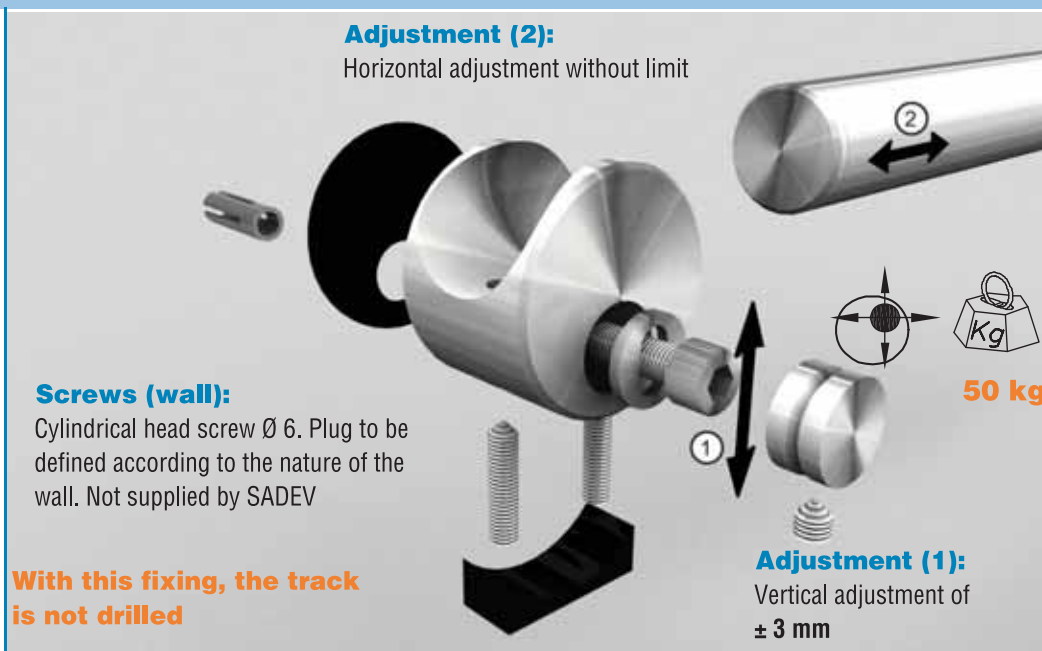
If components are damaged they can be replaced by request.

Order form end of this chapter.

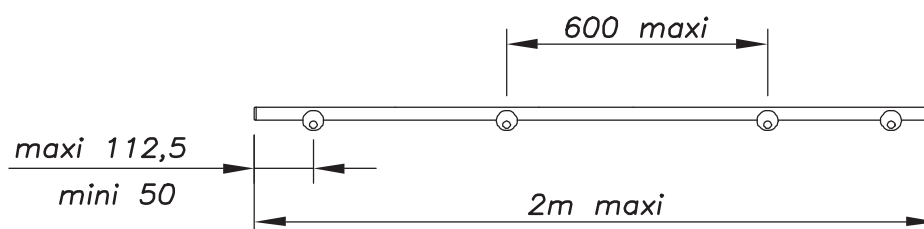
Model:	05 53 58 50	Light System
Description:	Light track attachment on wall	



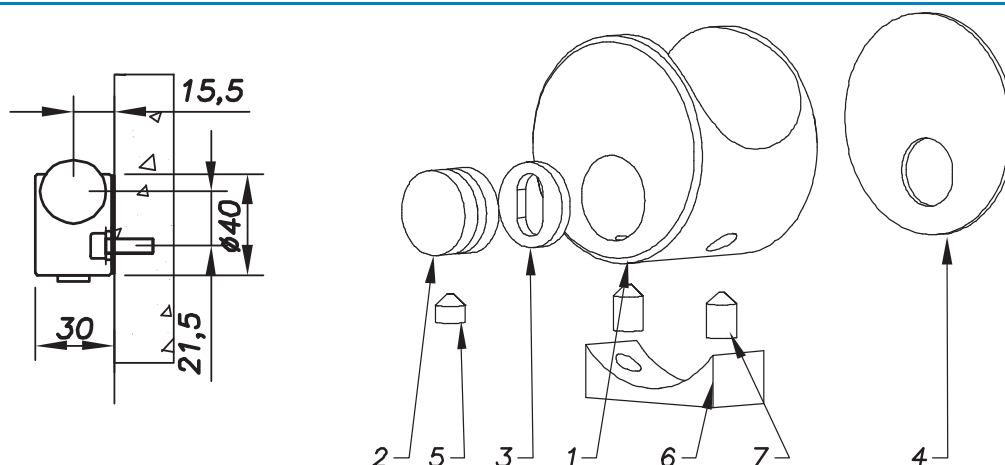
Finish: glass bead or brushed

**Recommendation / use****Glass thickness:** 8 to 10 mm exclusively**Tightening of the glass screws:** Monolithic tempered = Min. 15 N.m / Laminated tempered = 5 N.m**Arrangement of fixings**

Warning : No standard wall sleeve with this fixing. If necessary, exclusively on request



The holding of the impost is ensured independently. The impost must be able to take the weight of the track and the door. **The track does not support the weight of the impost**

**Description**

- Fixing body for wall (1)
- Cover (2)
- Adjusting washer (3)
- EPDM washer (4)
- Stop screw cover (5)
- Anti-jump (6)
- Tightening screw (7)

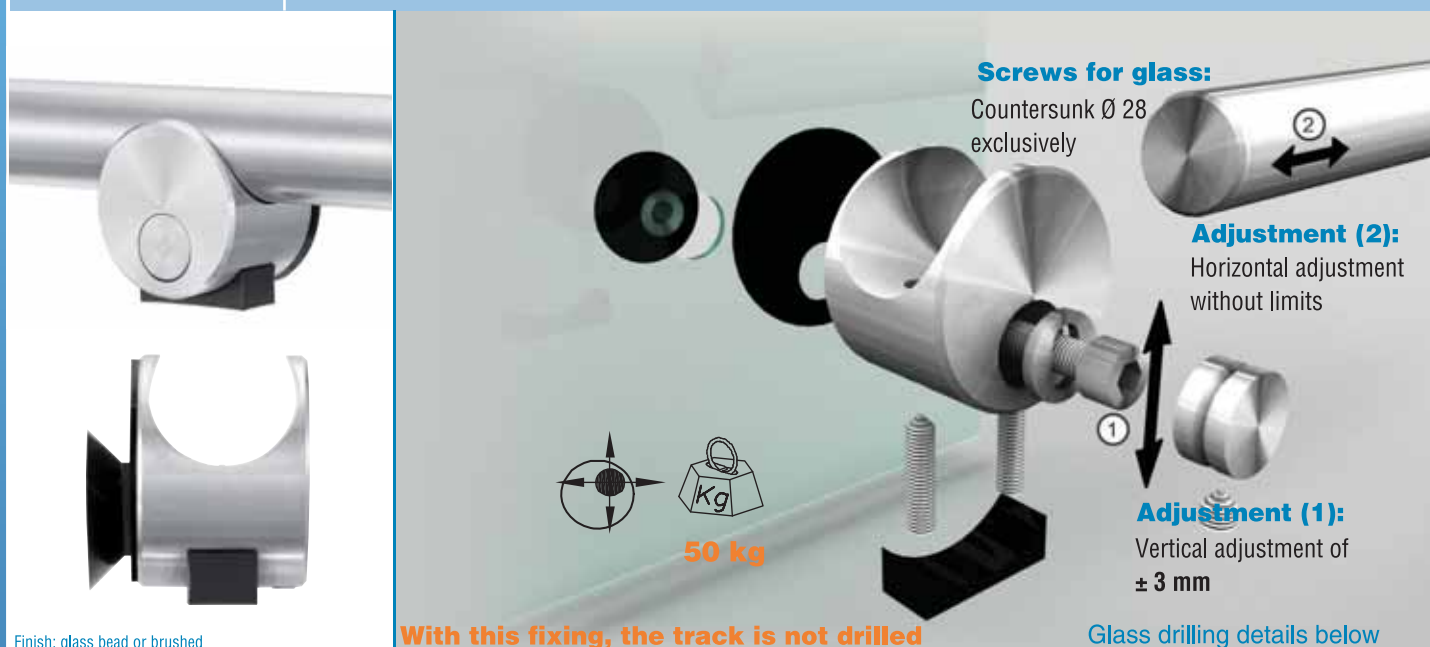
Weight: 180 g

Reference	05 53 58 50	lead time (cf. page 1)		
		Qty<50	50<Qty<100	100<Qty

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 53 59 50	Light System
Description:	Light track attachment on glass	



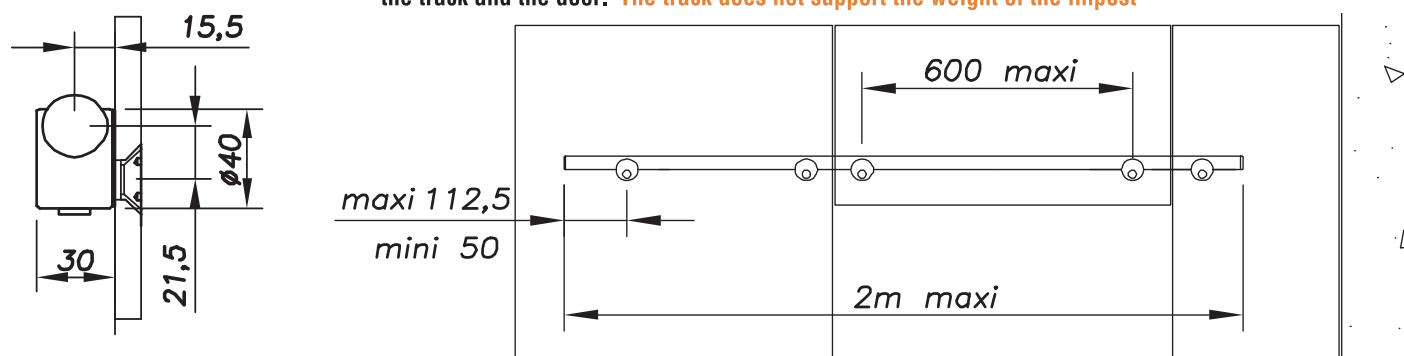
Recommendation / use

Glass thickness: 8 to 10 mm exclusively

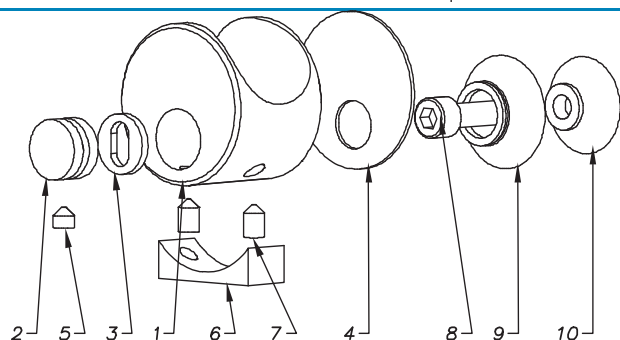
Tightening of the glass screws: Monolithic tempered = Min. 15 N.m / Laminated tempered = 5 N.m

Arrangement of fixings

The holding of the impost is ensured independently. The impost must be able to take the weight of the track and the door. **The track does not support the weight of the impost**



Description



- | | |
|--------------------------|----------------------|
| Fixing body for wall (1) | Anti-jump (6) |
| Cover with stop (2) | Adjusting screw (7) |
| Adjusting washer (3) | Screw v8 & v10 (8) |
| EPDM washer (4) | Countersunk ring (9) |
| Stop screw cover (5) | Nut (10) |

Weight: 185 g

Type of screw	Glass thickness	Reference	Glass drilling	lead time (cf. page 1)	Qty<50
	8	05 53 59 50 07 12 V8			50<Qty<100
	10	05 53 59 50 07 12 V10			100<Qty

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 53 51 50	Light System
Description:	Light sliding door carriage	



Finish: glass bead or brushed



Screws for glass:
Countersunk only Ø 28

No. of carriages:
2 carriages max. per glass door
spaced out by max. 1 400 mm

Adjustment:
No vertical adjustment of the door. The fixing points are fixed.
The roller is fixed

Glass drilling below

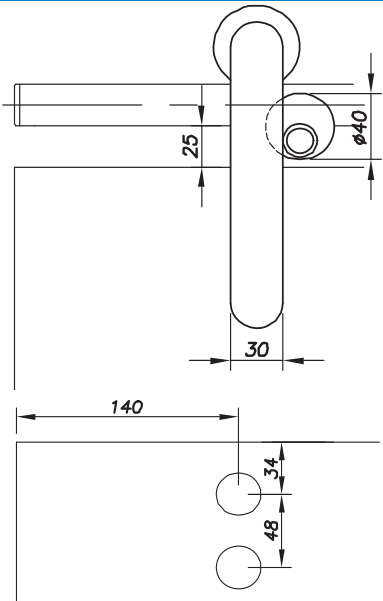


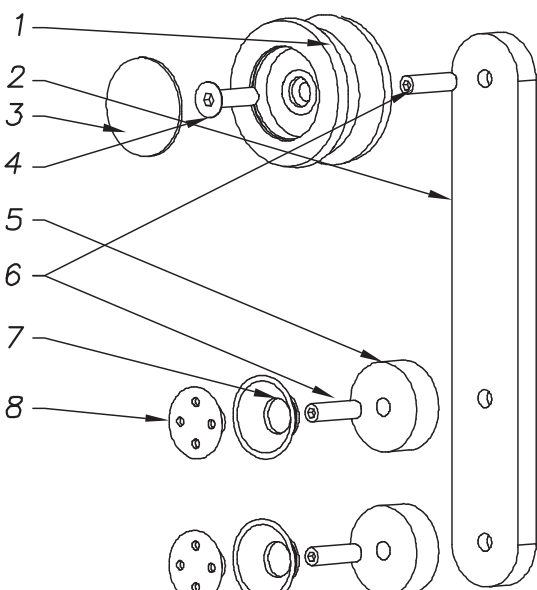
50 kg

Recommendation / use

Glass thickness: 8 to 10 mm exclusively

Tightening of the glass screws: Monolithic tempered = Min. 15 N.m
/ Laminated tempered = 5 N.m

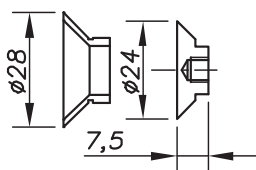
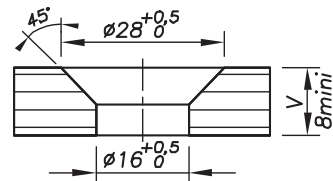




Description

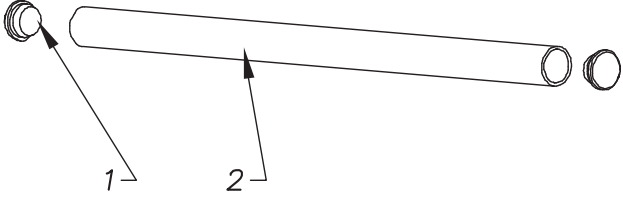
- Sliding roller (1)
- Sliding door carriage (2)
- Sliding cover (3)
- Assembling screw (4)
- Spacer (5)
- Screw (6)
- Glass support ring (7)
- Countersunk screw Ø 28 (8)

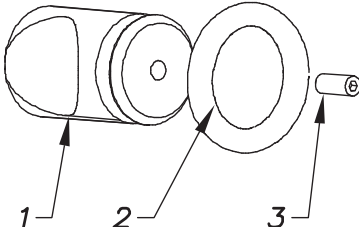
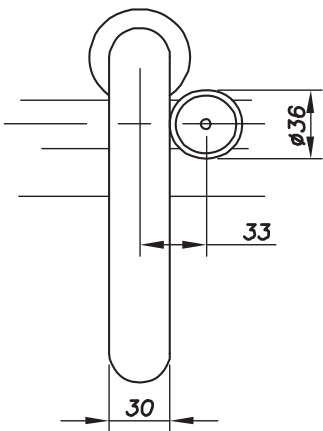
Weight: 495 g

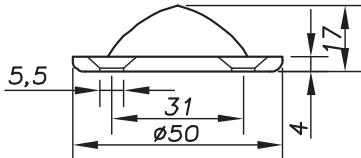
Type of screw	Glass thickness	Reference	Glass drilling	lead time (cf. page 1)	Qty<50
	8	05 53 51 50 07 12 V8			50<Qty<100
	10	05 53 51 50 07 12 V10			100<Qty

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 52 55 50			Light System
Description:	Non-drilled Ø 25 track			
 Finish: glass bead or brushed				Description Cap (1) Track Ø 25 (max. 3 m) (2)
	Track delivered in lengths of 2 metres 2 metres maximum, joining impossible			Weight: 1 300 g/m
Reference	05 52 55 50 -2000			lead time (cf. page 1)
				Qty<10 10<Qty<30 30<Qty

Model:	05 55 56 53		
Description:	Light door stop		
 Finish: glass bead or brushed			Description Body (1) Rubber stop (2) Screw (3)
			Weight: 94 g
Adjustment (1): Adjustment on track for closing position			
	Contact: The door stop is in contact with the sliding roller side and not with the glass		
	Other possibilities: In the case of Light slidings, it is possible to integrate the stop directly onto the fixing. This reduces the number of parts on the track. Please refer to the next page for more details		
Reference	05 55 56 53		lead time (cf. page 1)
			Qty<30 30<Qty<50 50<Qty

Model:	05 56 53 53				
Description:	Light floor guide track				
	Glass thickness	Reference	weight		
	8 to 10	05 56 53 53	15 g		
	The Light floor guiding track can guide an 8 to 10 mm glass panel. For this, it suffices to pivot it on its shaft until it comes into contact with the glass				
				lead time (cf. page 1)	
			Qty<30	30<Qty<50	50<Qty

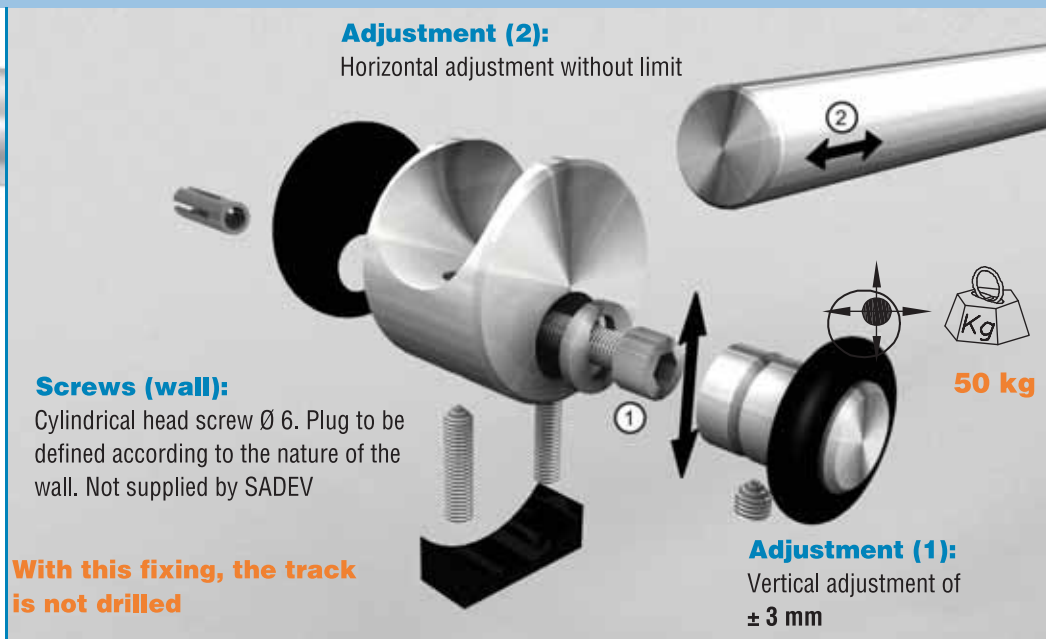
If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 53 58 56	Light System
Description:	Stop on Light track fixing on wall	



Finish: glass bead or brushed

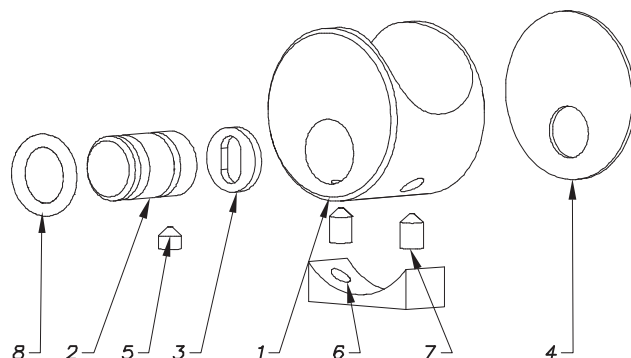
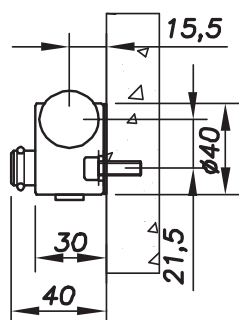
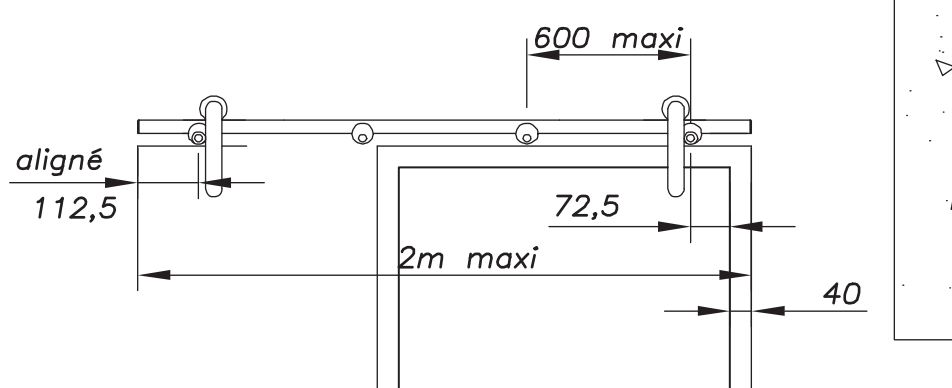
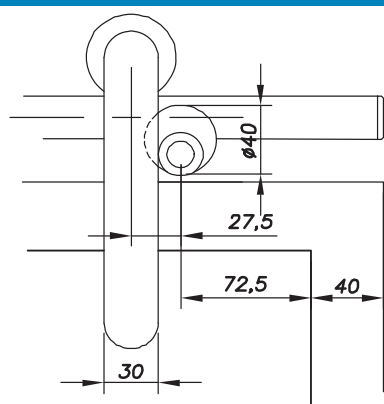


Recommendation / use

Glass thickness: 8 to 10 mm exclusively

Arrangement of stops: to drawing when installing the fixing points. Locating the stop takes the opening and closing movement of the door into account

Arrangement



Description

- Fixing body for wall (1)
- Cover with stop (2)
- Adjusting washer (3)
- EPDM washer (4)
- Stop screw cover (5)
- Anti-jump (6)
- Adjusting screw (7)
- Stop (8)

Weight: 200 g

Reference	05 53 58 56	lead time (cf. page 1)		
		Qty<25	25<Qty<50	50<Qty

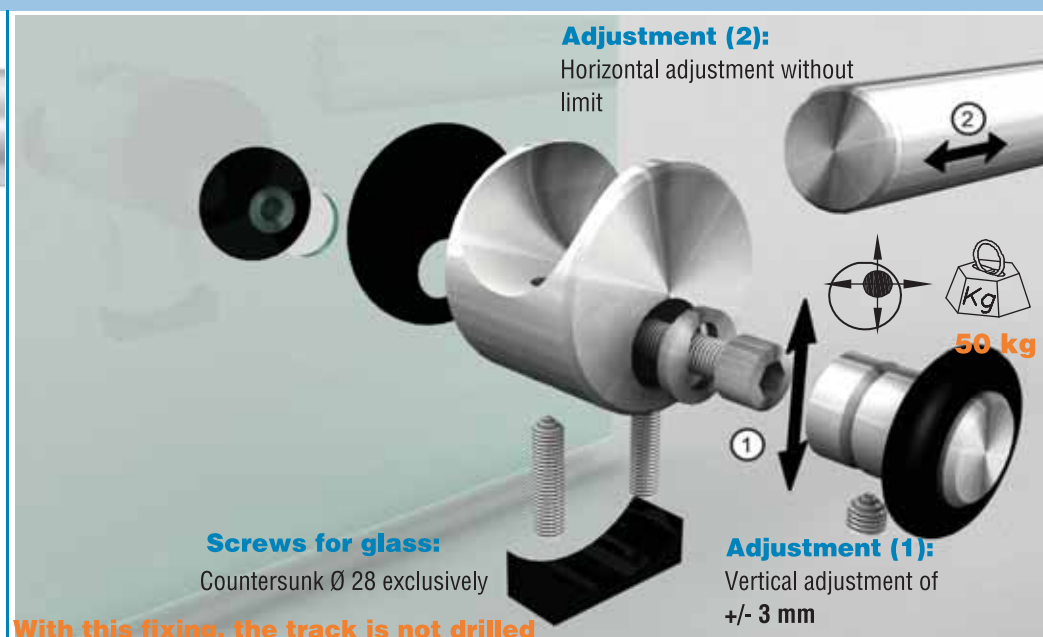
If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 53 59 56	Light System
Description:	Stop on Light track fixing on glass	

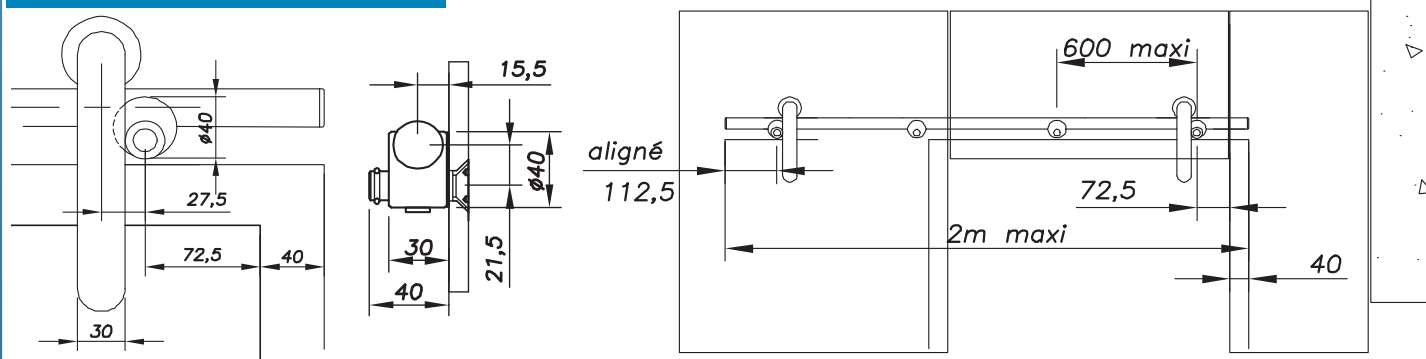


Finish: glass bead or brushed

**Recommendation / use**

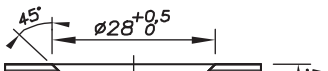
Glass thickness: 8 to 10 mm
exclusively

Arrangement of stops: to drawing when installing the fixing points. Locating the stop takes the opening and closing movement of the door into account

Arrangement**Description**

- | | | | |
|----------------------|-----|------------------|------|
| Fixing body for wall | (1) | Anti-jump | (6) |
| Cover with stop | (2) | Adjusting screw | (7) |
| Adjusting washer | (3) | Screw | (9) |
| EPDM washer | (4) | Countersunk ring | (10) |
| Stop screw cover | (5) | Nut | (11) |

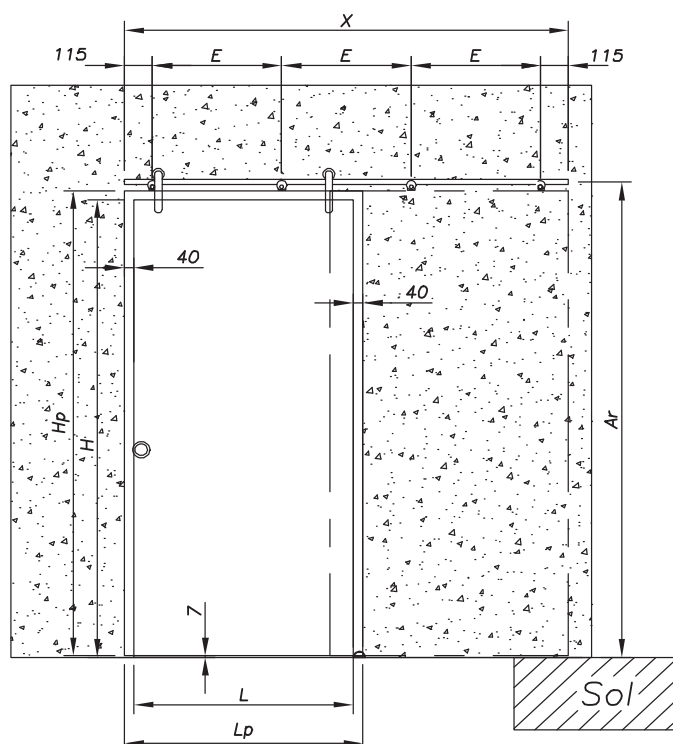
Weight: 210 g

Type of screw	Glass thickness (mm)	Reference	Glass drilling	Lead time (cf. page 1)	Qty<25
	8	05 53 59 56 07 12 V8			25<Qty<50
	10	05 53 59 56 07 12 V10			50<Qty

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	LIG -W1	Light System
Description:	Single sliding door on wall, without impost, without 90° walls, standard stops	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
LIG -W107	700	780	2000	2033	4	371,3	1418
LIG -W108	800	880	2000	2033	4	438,0	1618
LIG -W109	900	980	2000	2033	4	504,7	1818

The track is clamped with this system

In this case, the stops are not integrated into the fixings



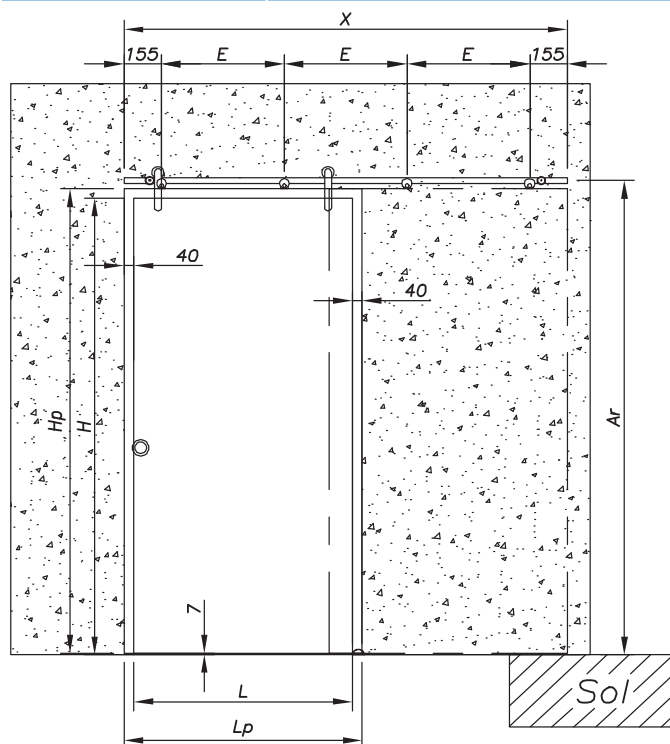
50 kg

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(6) E = between-centres of points (Max. 600 mm)		
(2) Lp = door width Lp = L + 80		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X = (LP x 2) - 136		
No.	Description	Glass thickness	Reference	Qty		
1	Light sliding door carriage	8 mm	05 53 51 50 07 12 V08	2		
		10 mm	05 53 51 50 07 12 V10			
2	Fixing of Light track on wall		05 53 58 50	L<700	L<800	L<900
				4	4	4
3	Sliding track (clamped)		05 52 55 50 Track length in mm X=	L<700	L<800	L<900
				1418	1618	1818
4	Light door stop (standard)		05 55 56 53	2		
5	Anti-jump device	AS AN OPTION	05 55 58 50	2		
6	Light floor guide track	8 mm	05 56 53 53	1		
		10 mm				
7	Tightening tools		09 758 11 60	1		
8	Light door pull	8 to 12 mm	04 45 42 40	1		
9	Door locks and edge	Refer to the accessories section of this catalogue				

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	LIG -W2	Light System
Description:	Single sliding door on wall, without impost, without 90° wall, standard stops	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
LIG -W207	700	780	2000	2033	4	398,0	1418
LIG -W208	800	880	2000	2033	4	464,7	1618
LIG -W209	900	980	2000	2033	4	531,3	1818

The track is clamped with this system

In this case, the stops are integrated into the fixings



50 kg

(5) N = number of fixing points

(6) E = between-centres of points (Max. 600 mm)

(7) X = track length without caps

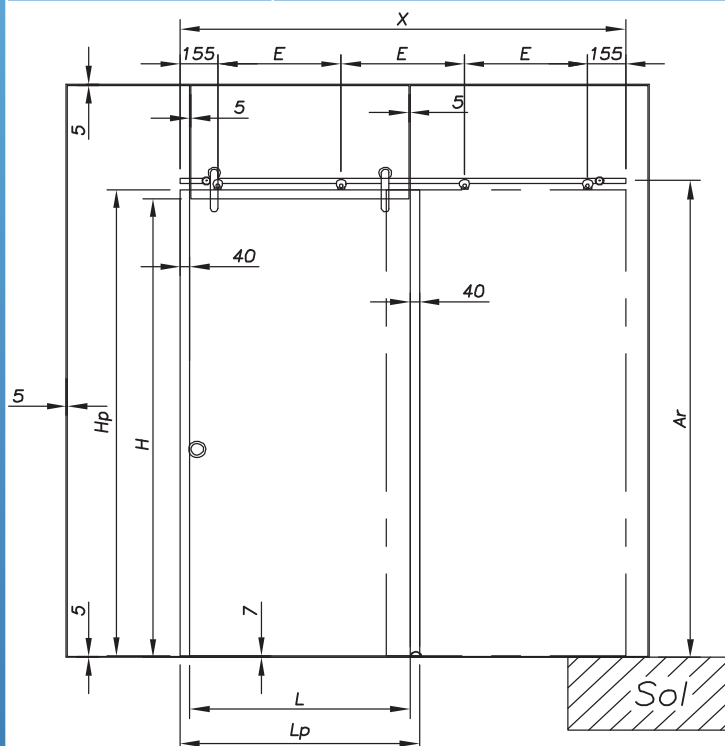
X = (LP x 2) - 136

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(6) E = between-centres of points (Max. 600 mm)		
(2) Lp = door width Lp = L + 80		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X = (LP x 2) - 136		
No.	Description	Glass thickness	Reference	Qty		
1	Light sliding door carriage	8 mm	05 53 51 50 07 12 V08	2		
		10 mm	05 53 51 50 07 12 V10			
2	Fixing of Light track on wall		05 53 58 50	L<700	L<800	L<900
				2	2	2
3	Fixing of Light track fixing on wall with integrated stop		05 53 58 56	L<700	L<800	L<900
				2	2	2
4	Sliding track (clamped)		05 52 55 50 Track length in mm X=	L<700	L<800	L<900
				1418	1618	1818
5	Anti-jump device	AS AN OPTION	05 55 58 50	2		
6	Light floor guide track	8 mm	05 56 53 53	1		
		10 mm				
7	Tightening tools		09 758 11 60	1		
8	Light door pull	8 to 12 mm	04 45 42 40	1		
9	Door locks and edge	Refer to the accessories section of this catalogue				

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	LIG -G1	Light System
Description:	Single sliding door on wall, with impost, without 90° wall, standard stops	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
LIG -G107	700	780	2000	2033	4	371,3	1418
LIG -G108	800	880	2000	2033	4	438,0	1618
LIG -G109	900	980	2000	2033	4	504,7	1818

The track is clamped with this system

In this case, the stops are not integrated into the fixings

The holding of the impost is ensured independently. The impost must be able to take the weight of the track and the door



50 kg

(5) N = number of fixing points

(1) L = width of the hole in the wall

(3) H = height of the hole in the wall

(6) E = between-centres of points (Max. 600 mm)

(2) Lp = door width

(4) Hp = door height

(7) X = track length without caps

$Lp = L + 80$

$Hp = H + 33 \text{ mm}$

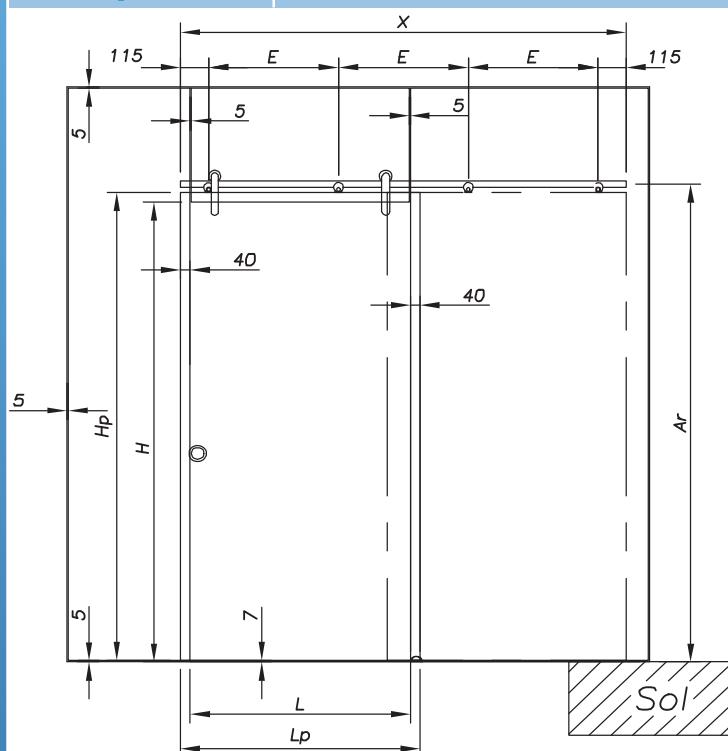
$X = (Lp \times 2) - 136$

No.	Description	Glass thickness	Reference	Qty		
1	Light sliding door carriage	8 mm	05 53 51 50 07 12 V08	2		
		10 mm	05 53 51 50 07 12 V10			
2	Fixing of Light track on glass	8 mm	05 53 59 50 07 12 V08	L<700	L<800	L<900
		10 mm	05 53 59 50 07 12 V10	4	4	4
3	Sliding track (clamped)		05 52 55 50	L<700	L<800	L<900
			Track length in mm X=	1418	1618	1818
4	Light door stop		05 55 56 53	2		
5	Light Anti-jump device	AS AN OPTION	05 55 58 50	2		
6	Light floor guide track	8 mm	05 56 53 53	1		
		10 mm				
7	Tightening tools		09 758 11 60	1		
8	Light door pull	8 to 12 mm	04 45 42 40	1		
9	Door locks and edge	Refer to the accessories section of this catalogue				

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	LIG -G2	Light System
Description:	Single sliding door on glass, with impost, without 90° wall, standard stops	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
LIG -G207	700	780	2000	2033	4	371,3	1418
LIG -G208	800	880	2000	2033	4	438,0	1618
LIG -G209	900	980	2000	2033	4	504,7	1818

The track is clamped with this system

In this case, the stops are integrated into the fixings

The holding of the impost is ensured independently. The impost must be able to take the weight of the track and the door



50 kg

(5) N = number of fixing points

(6) E = between-centres of points (Max. 600 mm)

(7) X = track length without caps

$X = (LP \times 2) - 136$

(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(6) E = between-centres of points (Max. 600 mm)		
(2) Lp = door width Lp = L + 80		(4) Hp = door height Hp = H + 33 mm		(7) X = track length without caps X = (LP x 2) - 136		
No.	Description	Glass thickness	Reference	Qty		
1	Light sliding door carriage	8 mm	05 53 51 50 07 12 V08	2		
		10 mm	05 53 51 50 07 12 V10			
2	Fixing of Light track on glass	8 mm	05 53 59 50 07 12 V08	L<700	L<800	L<900
		10 mm	05 53 59 50 07 12 V10	2	2	2
3	Sliding track (clamped)		05 52 55 50	L<700	L<800	L<900
			Track length in mm X=	1418	1618	1818
4	Fixing of Light track on glass with integrated stop	8 mm	05 53 59 56 07 12 V08	L<700	L<800	L<900
		10 mm	05 53 59 56 07 12 V10	2	2	2
5	Light anti jump device	AS AN OPTION	05 55 58 50	2		
6	Light floor guide track	8 mm	05 56 53 53	1		
		10 mm				
7		Tightening tools		09 758 11 60		1
8	Light door pull	8 to 12 mm	04 45 42 40	1		
9	Door locks and edge	Refer to the accessories section of this catalogue				

If components are damaged they can be replaced by request.

Order form end of this chapter.

LIGHT

Price request

Order

LIGHT sliding order form

Customer name:

Interlocutor:

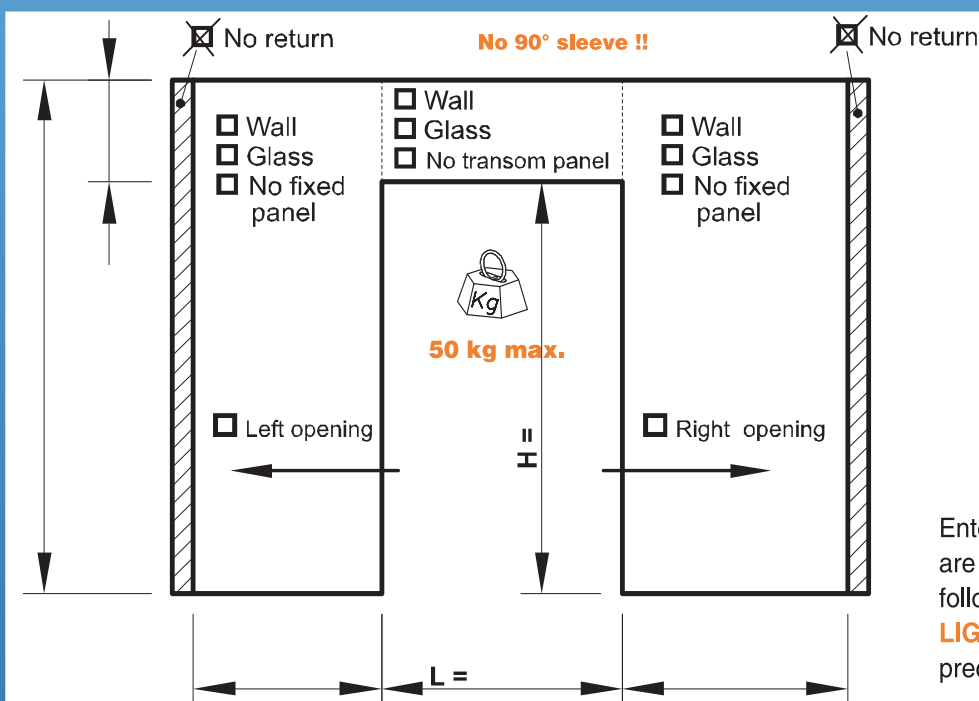
Date:

Project
name:

Your phone number:

DISCOUNT

Your fax:



Door:

☐ Single

Finish:

☐ Brushed☐ Glass beadGlass
thickness:

mm

Door
weight:

kg

P = Hp x Lp x 2.5 x Thickness

Enter the reference of the **LIGHT** model you are ordering in line **No. 0** or fill in the following components table. Reminder – the **LIGHT** models are referenced in the pages preceding this order form.

No.	Description	Reference	Qty	Gross price (Euros)
0	Model description:	Model ref.:		
1	LIGHT glass sliding carriage from 8 to 10 mm			
2	Fixing of LIGHT track on glass			
3	Fixing of LIGHT track on wall			
4	Light sliding track (clamped) always in 2-metre lengths	05 52 55 50 -2000		
5	Light standard door stop			
6	Light door stop on wall fixing			
7	Light door stop on glass fixing from 8 to 10 mm			
8	Light floor guide track 8 to 10 mm.			
9	Tightening tools	09 758 11 60		
10				
11				
12				
			DISCOUNT:	
			TOTAL:	

How to fill out a pre-established order form

Accurately complete the boxes in order to allow us to have your exact coordinates and the project's reference

Specify by checking here whether this is an order or a price request.

Check the boxes in order to give us information about the type of supporting structure.

Indication of maximum capacity.

Indicate the exact dimensions of the project. The outlined dimensions needed are the size of the hole through the wall or the size of the hole through the glass. They do not include the passage, nor the dimensions of the door.

You can eventually add the options you wish to have with your model.

Indicate your comments here.

If you have a tariff discount indicate this here, SADEV will confirm these elements

Provide us with the details of the type of door you wish us to make for you.

Indicate the gross price of the model here.

In case you are ordering a pre-established model from the catalogue, there is no reference or plan to fill out since everything is provided with the model.

Price request ☐ **Order** ☒

LIGHT sliding order form

Customer name: *ALFA OUVERTURE* Interlocutor: *M. Padson* Date: *26/05/2008*

Project name: *Larique Archi* Your phone number: *04 50 33 70 67* DISCOUNT: *20%*
Your fax: *04 50 33 70 01*

☒ No return ☒ No return

☒ Wall ☐ Glass ☐ No transom panel ☐ Wall ☐ Glass ☐ No transom panel ☐ Wall ☐ Glass ☐ No fixed panel ☐ Wall ☐ Glass ☐ No fixed panel

☒ Left opening ☐ Right opening

Door: ☒ Single ☐ Double

Finish: ☒ Brushed ☐ Glass bead

Glass thickness: *10* mm

Door weight: *40,7* kg

P = Hp x Lp x 2.5 x Thickness

Enter the reference of the **LIGHT** model you are ordering in line **No. 0** or fill in the following components table. Reminder – the **LIGHT** models are referenced in the pages preceding this order form

No.	Description	Reference	Qty	Gross price (Euros)
0	Model description: <i>Sliding door on wall without transom panel</i>	Model ref.: <i>LIG-W107</i>	<i>1</i>	<i>400</i>
1	LIGHT glass sliding carriage from 8 to 10 mm			
2	Fixing of Light track on glass			
3	Fixing of LIGHT track on wall			
4	Light sliding track (clamped) always in 2-metre lengths	05 52 55 50 -2000		
5	Light standard door stop			
6	Light door stop on wall fixing			
7	Light door stop on glass fixing from 8 to 10 mm			
8	Light floor guide track 8 to 10 mm			
9	Tightening tools	09 758 11 60	<i>1</i>	<i>20</i>
10				
11				
12				
DISCOUNT:				<i>20%</i>
TOTAL:				<i>656</i>

How to fill out a pre-established order form

Accurately complete the boxes in order to allow us to have your exact coordinates and the project's reference

Specify by checking here whether this is an order or a price request.

Check the boxes in order to give us information about the type of supporting structure.

Indication of maximum capacity.

Indicate the exact dimensions of the project. The outlined dimensions needed are the size of the hole through the wall or the size of the hole through the glass. They do not include the passage, nor the dimensions of the door.

You can eventually add the options you wish to have with your model.

Indicate your comments here.

If you have a tariff discount indicate this here, SADEV will confirm these elements

Provide us with the details of the type of door you wish us to make for you.

Indicate the gross price of the model here.

In case you are ordering a pre-established model from the catalogue, there is no reference or plan to fill out since everything is provided with the model.

Price request ☒ **Order** ☐

LIGHT sliding order form

Customer name: *ALFA OUVERTURE* Interlocutor: *M. Padsou* Date: *26/05/2008*

Project name: *Larnaque Archi* Your phone number: *04 50 33 70 67* DISCOUNT

Your fax: *04 50 33 70 01*

☒ No return ☒ No return

☒ Wall ☐ Glass ☐ No transom panel

☐ Wall ☐ Glass ☐ No fixed panel

☒ Left opening ☐ Right opening

Door: ☒ Single ☐ Double

Finish: ☒ Brushed ☐ Glass bead

Glass thickness: *08* mm

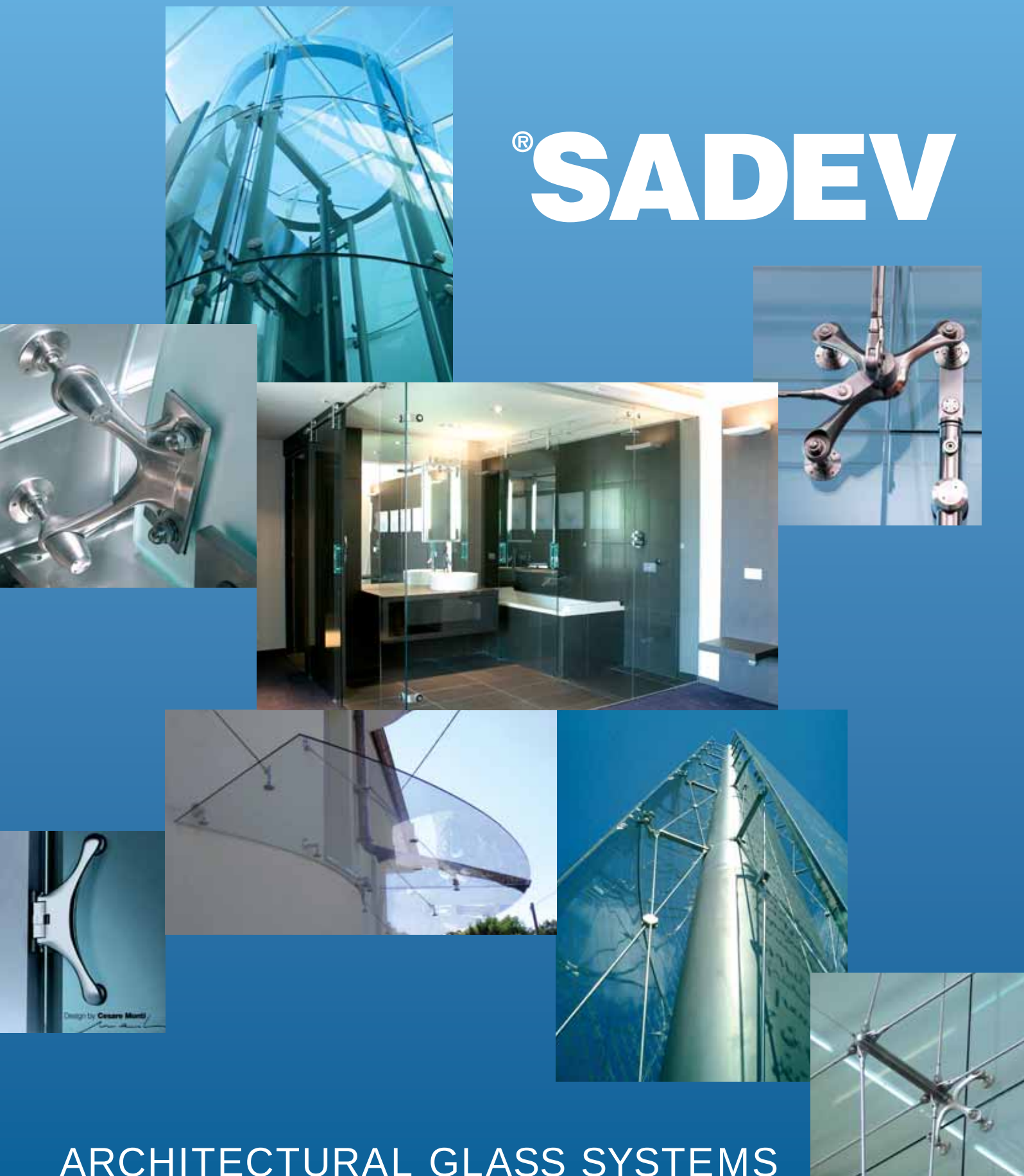
Door weight: *27* kg

P = Hp x Lp x 2.5 x Thickness

Enter the reference of the **LIGHT** model you are ordering in line **No. 0** or fill in the following components table. Reminder – the **LIGHT** models are referenced in the pages preceding this order form

No.	Description	Reference	Qty	Gross price (Euros)
0	Model description:	Model ref.:		
1	LIGHT glass sliding carriage from 8 to 10 mm	<i>05 53 51 50 07 12 V8</i>	<i>2</i>	
2	Fixing of LIGHT track on glass			
3	Fixing of LIGHT track on wall	<i>05 53 58 50</i>	<i>4</i>	
4	Light sliding track (clamped) always in 2-metre lengths	<i>05 52 55 50 -2000</i>	<i>1</i>	
5	Light standard door stop	<i>05 55 56 53</i>	<i>2</i>	
6	Light door stop on wall fixing			
7	Light door stop on glass fixing from 8 to 10 mm			
8	Light floor guide track 8 to 10 mm	<i>05 56 53 53</i>	<i>1</i>	
9	Tightening tools	<i>09 758 11 60</i>	<i>1</i>	<i>20</i>
10				
11				
12				
DISCOUNT:				
TOTAL:				

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ARCHITECTURAL GLASS SYSTEMS



SUMMARY

Direct Roller

sliding
door

Pages 7.93 >> 7.110



Track attachment from the rear on wall
Ref: 05 51 58 50
> Page 7.97



Track attachment from the rear on glass
Ref: 05 51 59 50
> Page 7.98



Direct roller
Ref: 05 70 50 50
> Page 7.99



Drilled track Ø 25
Ref: 05 53 55 50
> Page 7.100



Track connection sleeve Ø 25
Ref: 05 54 55 50
> Page 7.100



Direct door stop
Ref: 05 60 51 55
> Page 7.100



Wall connection sleeve
Ref: 05 55 57 50
> Page 7.101



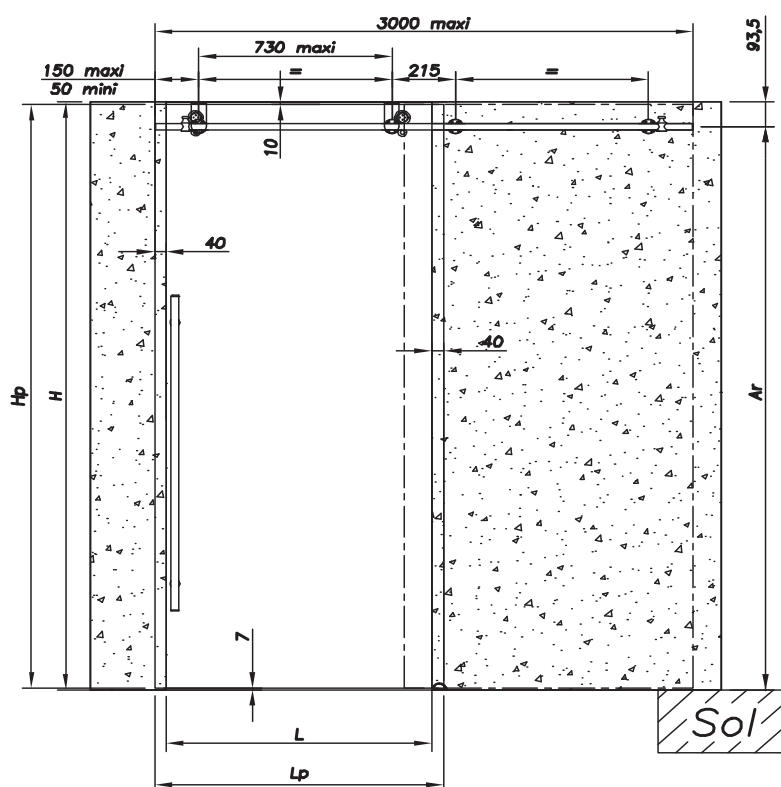
Glass connection sleeve
Ref: 05 55 57 50-V
> Page 7.101



Floor guide track
Ref: 05 56 53 50
> Page 7.101

Application on wall - Recommendation

Direct Roller System



Ar = position of the track shaft
L = width of the hole in the wall
Lp = door width
H = height of the hole in the wall
Hp = door height
E = points distance between centres

Max. weight of the door: **80 kg**

Max. distance between the points: **730 mm**

Max. length of the track in a single piece:

3 000 mm

Glass thickness: **8 to 12 mm** standard.

Others on consultation

Type of track: **Drilled track**

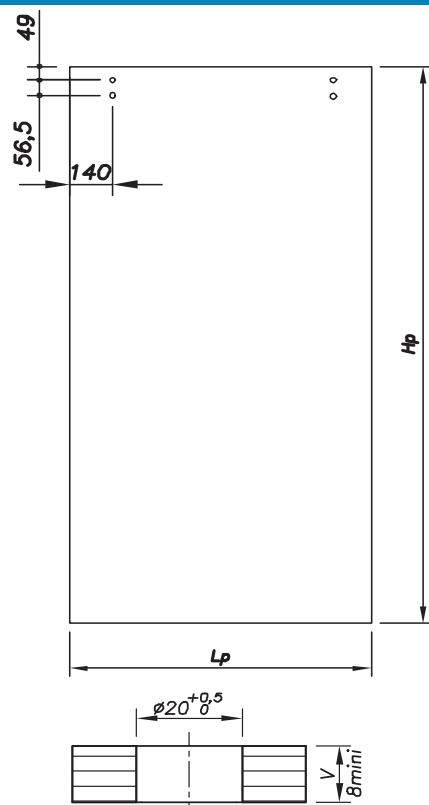
Type of screw: **Cylindrical Ø 40 (door only)**

Tightening of the glass screws:

Monolithic tempered = Min. **15 N.m**

Laminated tempered = **5 N.m**

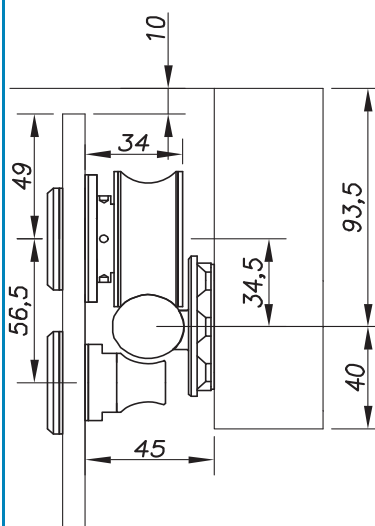
Door drilling



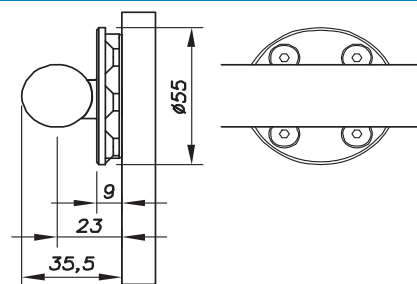
Door weight (kg) = Hp x Lp x 2.5 x V

With Hp and Lp in metres

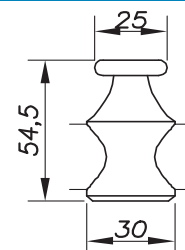
Roller / track



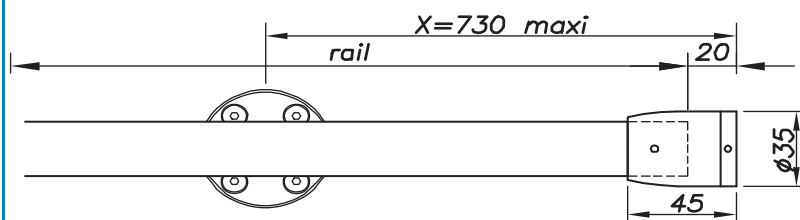
Fixing



Stop



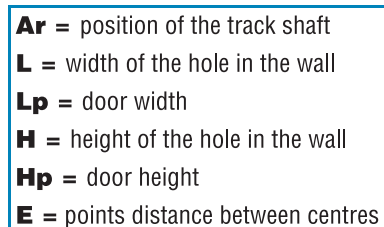
Track connection sleeve



If components are damaged they can be replaced by request.

Order form end of this chapter.

Direct Roller System

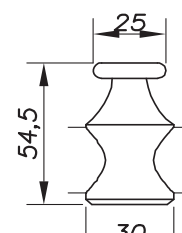


Tightening of the glass screws:
Monolithic tempered = Min. **15 N.m**
Laminated tempered = **5 N.m**

Roller / Track / Square

Refer to the accessories section for sliding doors for details of the square. Also exists as a cylindrical model

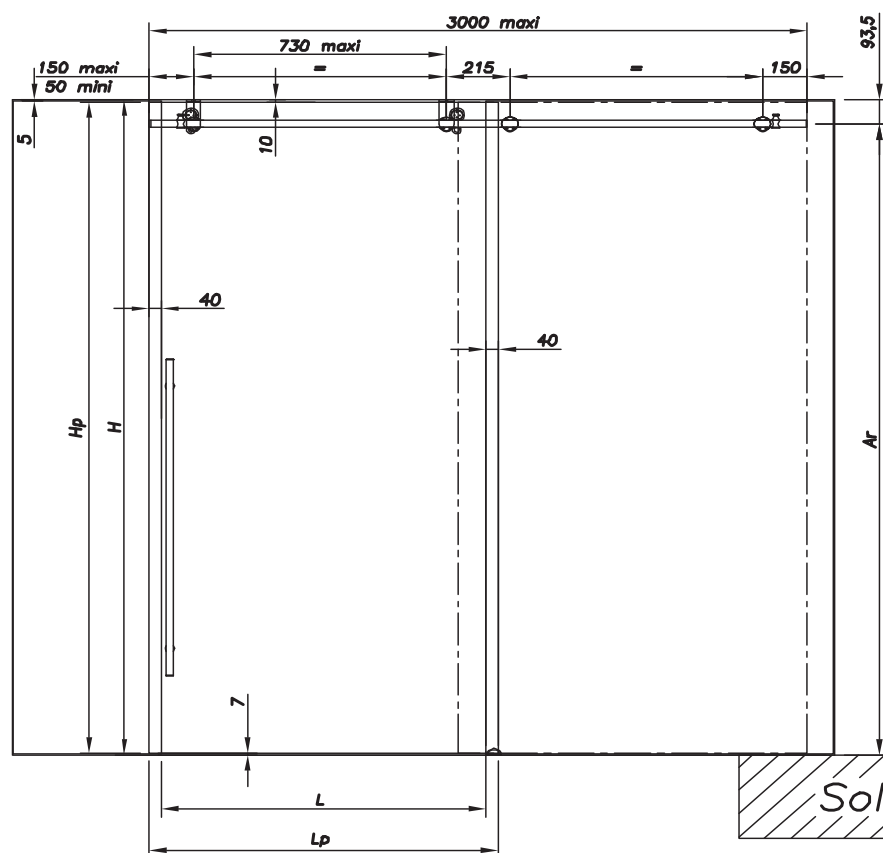
Stop



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Application on glass - Recommendation

Direct Roller System



Always at least 2 points
per glass panel

Ar = position of the track shaft
L = width of the hole in the wall
Lp = door width
H = height of the hole in the wall
Hp = door height
E = points distance between centres

Max. weight of the door: **80 kg**

Max. distance between the points: **730 mm**

Max. length of the track in a single piece: **3 000 mm**

Glass thickness: **8 to 12 mm** standard. Others on consultation

Type of track: **Drilled track**

Type of screw: **Countersunk Ø 36** and **cylindrical Ø 40**

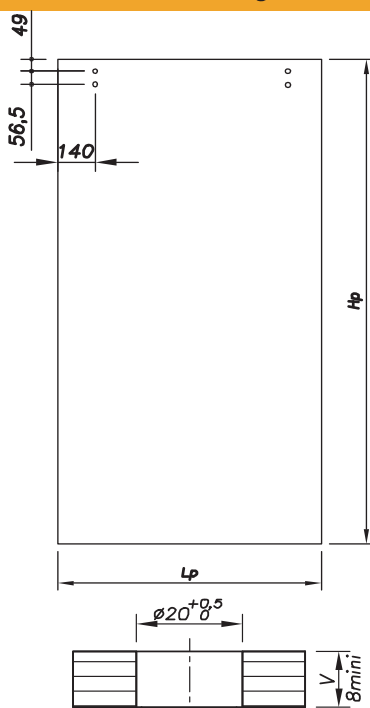
Tightening of the glass screws:

Monolithic tempered = Min. **15 N.m**

Laminated tempered = **5 N.m**

Door drilling

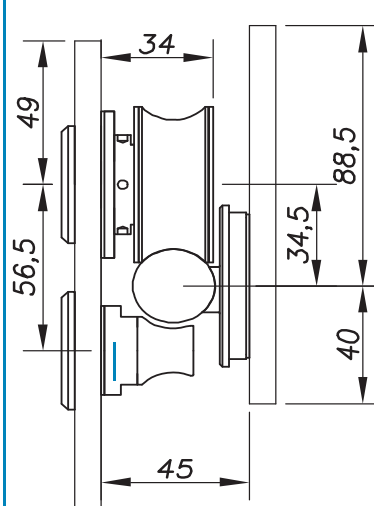
Warning: drilling of the door different from the track fixings on the glass



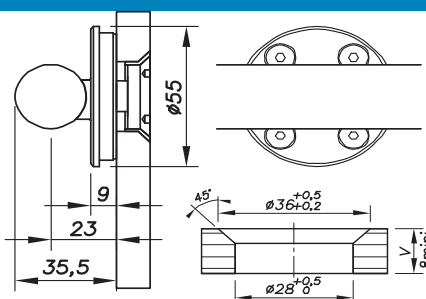
Door weight (kg) = Hp x Lp x 2.5 x V

With Hp and Lp in metres

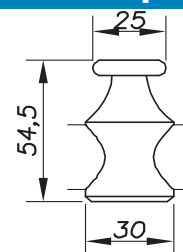
Roller / track



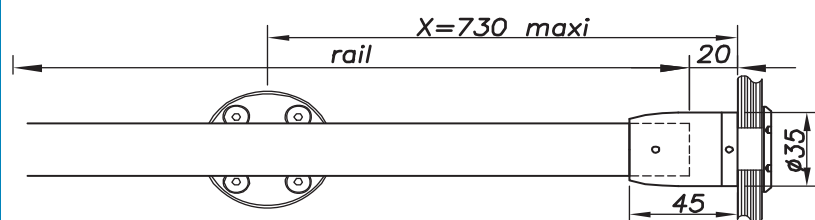
Fixing



Stop



Track connection sleeve



If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 51 58 50	Direct Roller System
Description:	Track attachment from the rear on the wall	



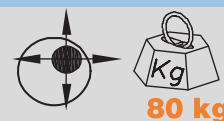
Finish: glass bead or brushed

Screws (wall):

Countersunk head screw Ø 6. Anchor to be defined according to the nature of the wall. Not supplied by SADEV

Adjustment (2):

Vertical adjustment of +/- 4 mm

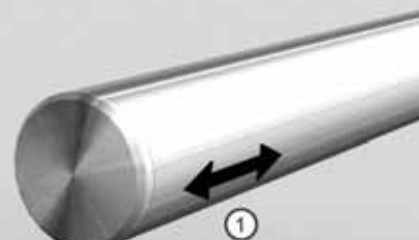


Possibility of fitting by 1 or 2 fixing screws depending on the nature of the support.
WARNING – THE FIXING MUST BE IN THE RIGHT DIRECTION!

With this fixing, the track is drilled

Adjustment (1):

Horizontal adjustment of +/- 10 mm

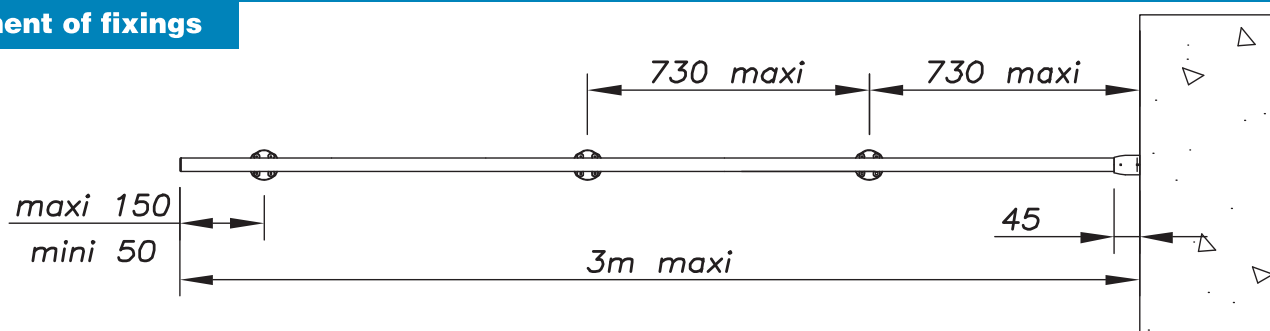


Recommendation / use

Glass thickness: 8 to 12 mm standard.
Other dimensions: on request

Tightening of the glass screws: Monolithic tempered = Min. 15 N.m / Laminated tempered = 5 N.m

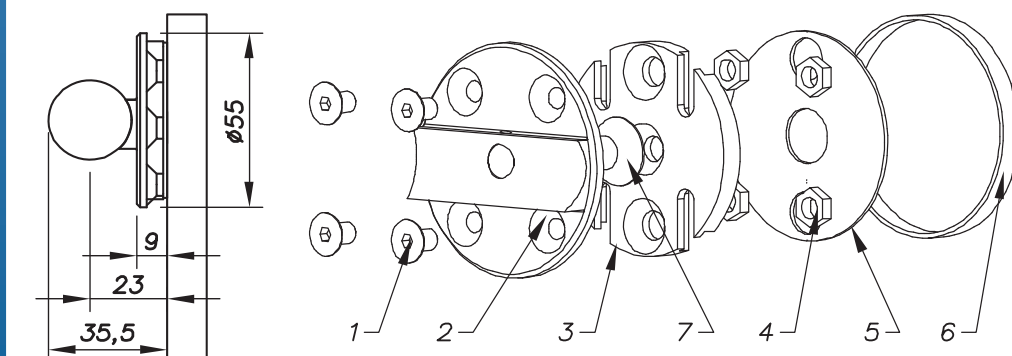
Arrangement of fixings



Description

- Adjusting screw (1)
- Track attachment from the rear (2)
- Fixing body for wall (3)
- Locking nut (4)
- EPDM washer absorber (5)
- Elastic (6)
- Assembly screw (7)

Weight: 126 g



Reference	05 51 58 50	lead time (cf. page 1)		
		Qty<50	50<Qty<100	100<Qty

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 51 59 50	Direct Roller System
Description:	Track attachment from the rear on the glass	



Adjustment (2):
Vertical adjustment of +/- 4 mm

Adjustment (1):
Horizontal adjustment of +/- 10 mm
WARNING – THE FIXING MUST BE IN THE RIGHT DIRECTION

Screws for glass:
Countersunk as standard / cylindrical on request

With this fixing, the track is drilled

80 kg

Glass drilling details below

Finish: glass bead or brushed

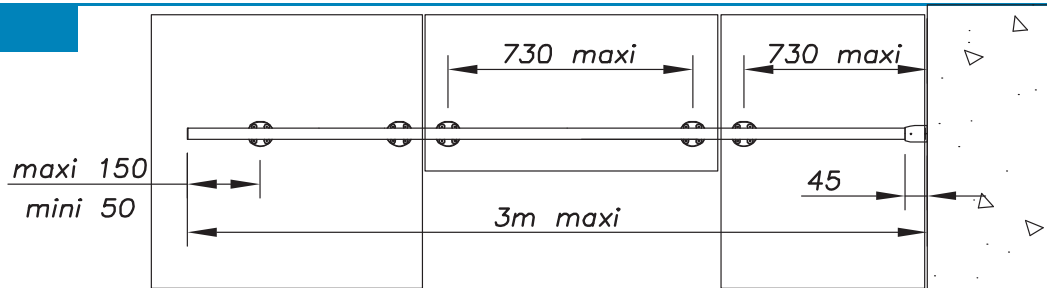
Recommendation / use

Glass thickness: 8 to 12 mm standard.
Other dimensions: on request

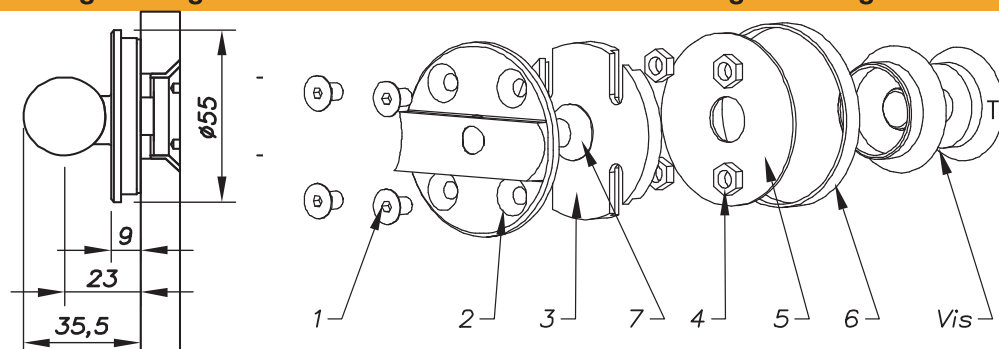
Tightening of the glass screws: Monolithic tempered = Min. 15 N.m / Laminated tempered = 5 N.m

Arrangement of fixings

2 fixing points per glass panel



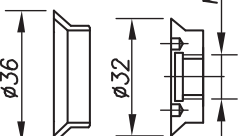
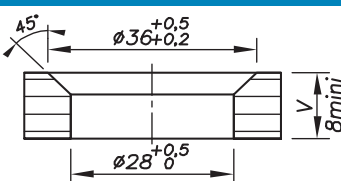
Warning: drilling of the door different from the track fixings on the glass



Description

- Adjusting screw (1)
- Track attachment from the rear (2)
- Fixing body for wall (3)
- Locking nut (4)
- EPDM washer absorber (5)
- Elastic (6)
- Assembly screw (7)

Weight: 178 g

Type of screw	Glass thickness	Reference	Glass drilling	Qty<50
	8	05 51 59 50 07 11 08	 Other glass thicknesses on order	
	10	05 51 59 50 07 11 10		
	12	05 51 59 50 07 11 12		
				50<Qty<100
				100<Qty

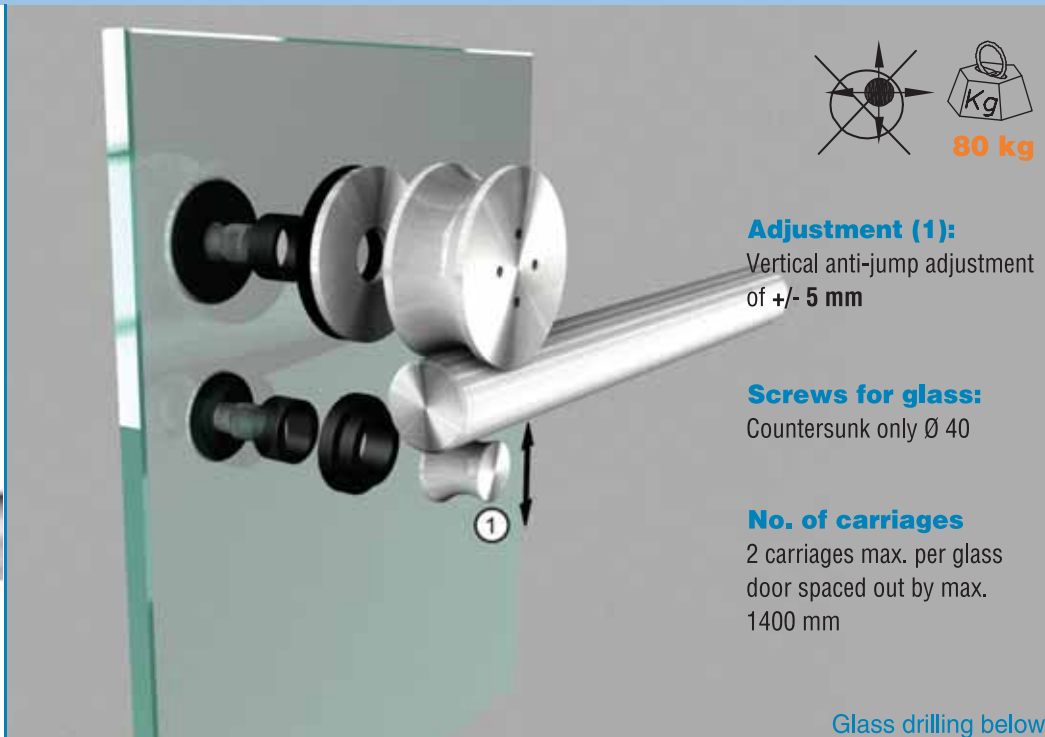
If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 70 50 50	Direct Roller System
Description:	Direct slider roller	

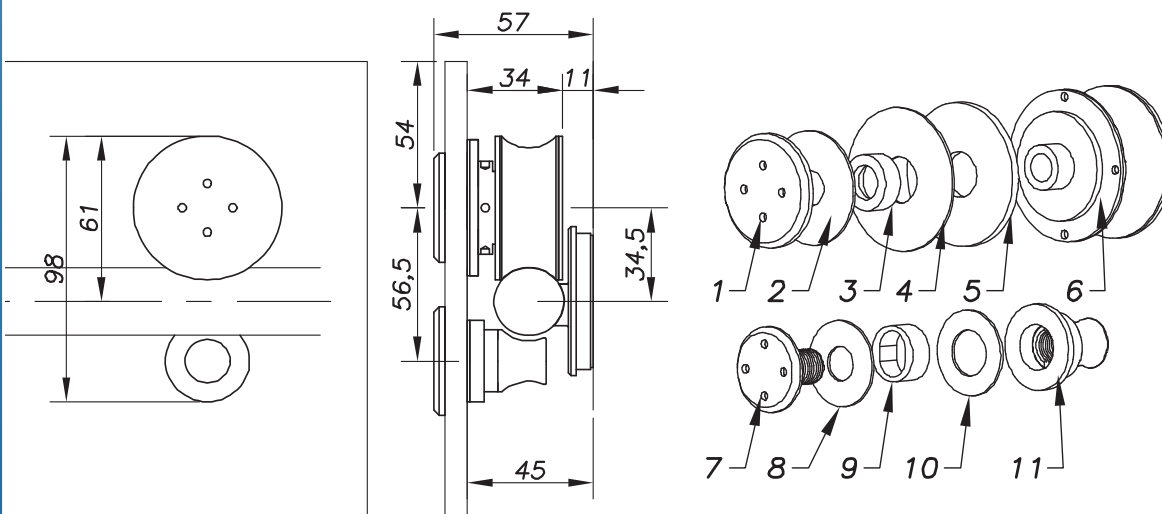


Finish: glass bead or brushed

**Recommendation / use**

Glass thickness: 8 to 12 mm standard.
Other dimensions: on request

Tightening of the glass screws: Monolithic tempered = Min. 15 N.m / Laminated tempered = 5 N.m



Warning: drilling of the door different from the track fixings on the glass

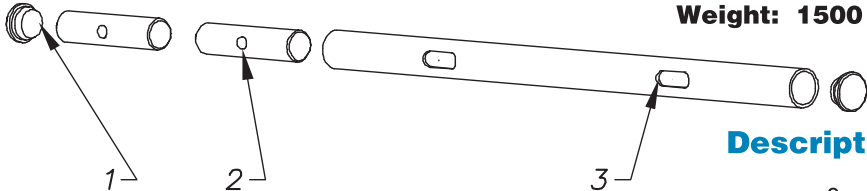
Weight: 450 g

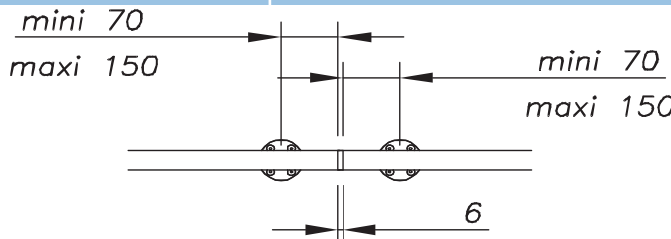
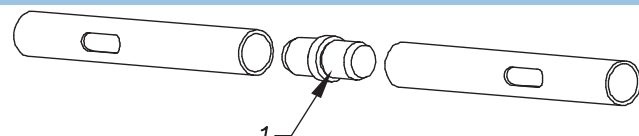
Type of screw	Glass thickness	Reference	Glass drilling	Qty<20
	8 to 10	05 70 50 50 06 24 18		
	12	05 70 50 50 06 24 20		20<Qty<50
			Other glass thicknesses on order	50<Qty

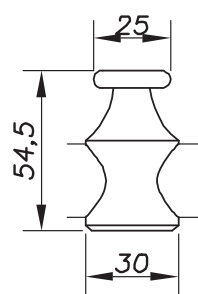
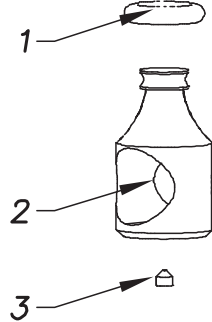
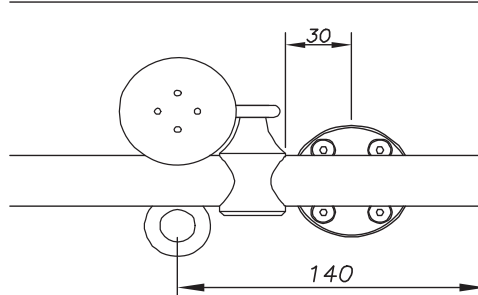
lead time (cf. page 1)

If components are damaged they can be replaced by request.

Order form end of this chapter.

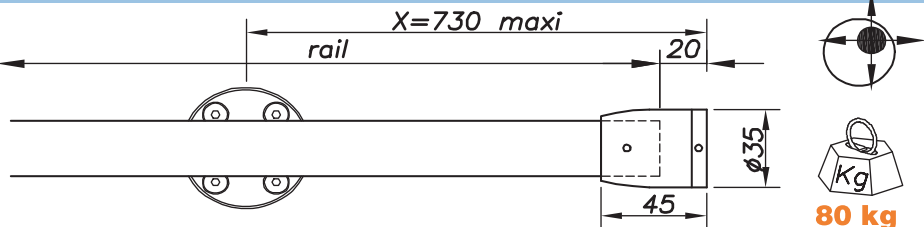
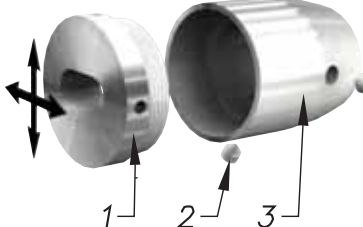
Model:	05 53 55 50		Direct Roller System	
Description:	Drilled Ø 25 track			
 Finish: glass bead or brushed Track drilling plan with the order form	 3 metres maximum! Description Cap (1) Fixing body (2) Tube Ø 25 (max. 3 m) (3)			
	Reference	05 53 55 50 -X	With X track length in mm. Example: 05 53 55 50 - 2450	
		lead time (cf. page 1)		
		Qty<10	10<Qty<30	30<Qty

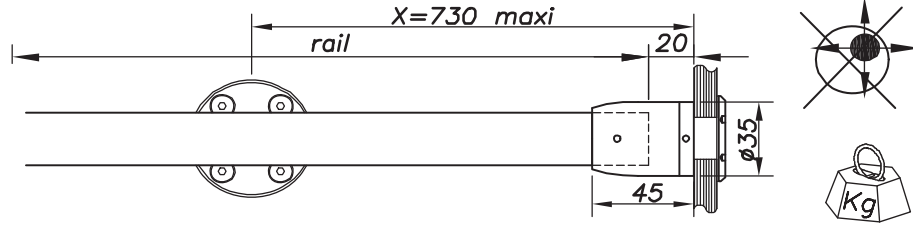
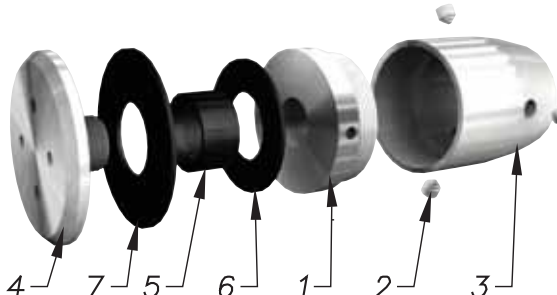
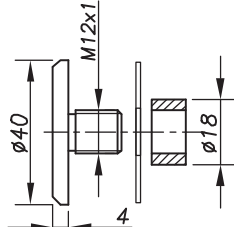
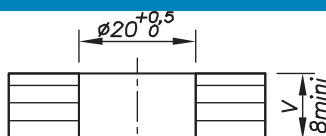
Model:	05 54 55 50			
Description:	Track connector sleeve Ø 25			
				Description
	For track > 3 metres			Sleeve (1)
Reference	05 54 55 50	lead time (cf. page 1)		Weight: 136 g
		Qty<5	5<Qty<10	

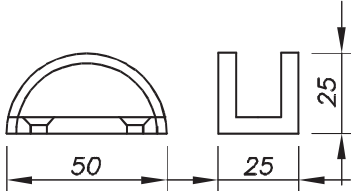
Model:	05 60 51 55		
Description:	Direct door stop		
 Finish: glass bead or brushed		 Description Absorber (1) Body (2) Screw (3)	
		Weight: 120 g	
	Adjustment (1): Adjustment on tube for closing position		
	Door stop: The door stop is in contact with the slider roller and not with the glass		
			
Reference		05 60 51 55	lead time (cf. page 1) Qty<10 10<Qty<30 30<Qty

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 55 57 50		Direct Roller System
Description:	Wall connection sleeve		
 Finish: glass bead or brushed			
	Adjustment (1): Horizontal / vertical adjustment of +/- 5 mm		
			
	Description Wall support (1) Tightening screw (2) Body (3) Weight: 151 g		
Reference	05 55 57 50		
lead time (cf. page 1)			
Qty<10	10<Qty<30	30<Qty	

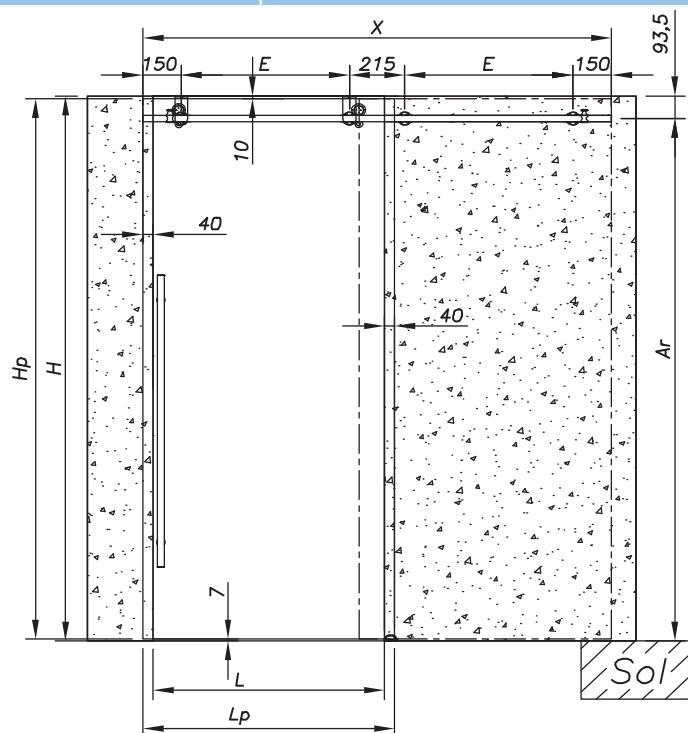
Model:		05 55 57 50 -V		
Description:		Glass connection sleeve		
 Finish: glass bead or brushed				
	Warning – adjustment not possible			
				
	Description Glass support (1) Tightening screw (2) Body (3) Screws for glass (4) Ring (5) Washer (6) Washer (7)			
Type of screw				
Glass drilling	Glass thickness	Reference	Weight	
	8 to 12	05 55 57 50 -V	Weight: 178 g	
			lead time (cf. page 1)	
			Other glass thicknesses on order	
		Qty<10	10<Qty<30	30<Qty

Model:	05 56 53 50				
Description:	Floor guide track				
	Glass thickness (mm)	Reference	Weight		
	8	05 56 53 50	95 g		
	10	05 56 53 51			
	12	05 56 53 52			

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	DR-W1	Direct Roller System
Description:	Single door on wall, without impost, without 90° wall, attachment on 1 door side	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
DR-W107	700	780	2500	2483	4	454,5	1418
DR-W108	800	880	2500	2483	4	554,5	1618
DR-W109	900	980	2500	2483	4	654,5	1818
DR-W110	1000	1080	2500	2483	6	377,3	2018
DR-W111	1100	1180	2500	2483	6	427,3	2218

The track is drilled with this system



80 kg

(5) N = number of fixing points

(1) L = width of the hole in the wall

(3) H = height of the hole in the wall

(6) E = between-centres of points (Max. 730 mm)

(2) Lp = door width

(4) Hp = door height

(7) X = track length without caps (- 6 mm)

Lp = L + 80

Hp = H - 17 mm

X = (Lp x 2) - 142

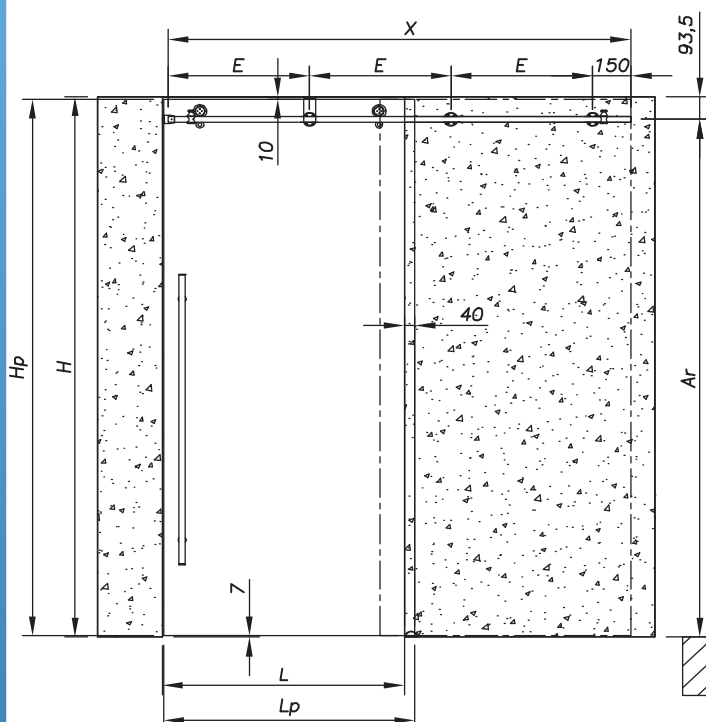
Ar = H - 93,5

No.	Description	Glass thickness	Reference	Qty				
1	Direct roller on glass	8 mm	05 70 50 50 06 24 18	2				
		10 mm						
		12 mm	05 70 50 50 06 24 20					
2	Track attachment from the rear on the wall		05 51 58 50	L<700	L<800	L<900	L<1000	L<1100
				4	4	4	6	6
3	Square for fixing to a simple ceiling		05 50 59 28	2	2	2	3	3
4	Slider track (DRILLED) – Please remember to include the plan		05 53 55 50	L<700	L<800	L<900	L<1000	L<1100
			Track length in mm X=	1418	1618	1818	2018	2218
5	Direct door stop		05 60 51 55	2				
6	Floor guide track	8 mm	05 56 53 50	1				
		10 mm	05 56 53 51					
		12 mm	05 56 53 52					
7	Tightening tools		09 758 11 60	1				
8	Door handle	8 to 12 mm	04 45 44 40	1				
9	Door locks and edge	Refer to the accessories section of this catalogue						

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	DR-W2	Direct Roller System
Description:	Single door on wall, without impost, with 90° walls, attachment on 1 door side	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
DR-W207	700	735	2500	2483	4	419,7	1406
DR-W208	800	835	2500	2483	4	486,3	1606
DR-W209	900	935	2500	2483	4	553,0	1806
DR-W210	1000	1035	2500	2483	4	619,7	2006
DR-W211	1100	1135	2500	2483	4	686,3	2206

The track is drilled with this system

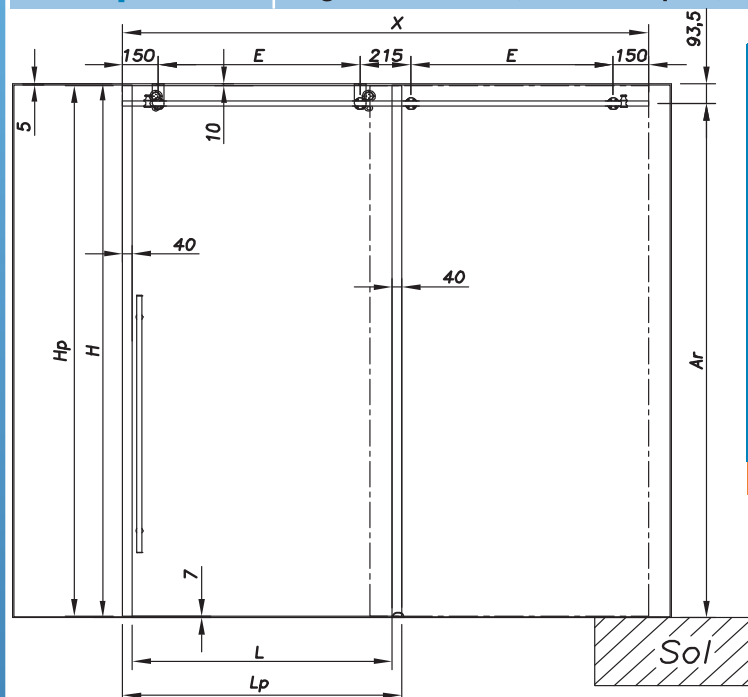


(1) L = width of the hole in the wall		(3) H = height of the hole in the wall		(6) E = between-centres of points (Max. 730 mm)					
(2) Lp = door width Lp = L + 35		(4) Hp = door height Hp = H - 17 mm		(7) X = track length without caps (- 3 mm) X= (LP x 2) - 64 Ar = H - 93,5					
No.	Description	Glass thickness	Reference	Qty					
1	Direct roller on glass	8 mm	05 70 50 50 06 24 18	2					
		10 mm							
		12 mm	05 70 50 50 06 24 20						
2	Track attachment from the rear on the wall	05 51 58 50		L<700	L<800	L<900	L<1000	L<1100	
				4	4	4	4	4	
3	Square for fixing to a simple ceiling	05 50 59 28		1					
4	Slider track (DRILLED) – Please remember to include the plan	05 53 55 50		L<700	L<800	L<900	L<1000	L<1100	
		Track length in mm X=		1406	1606	1806	2006	2206	
5	Direct door stop	05 60 51 55		2					
6	Floor guide track	8 mm	05 56 53 50	1					
		10 mm	05 56 53 51						
		12 mm	05 56 53 52						
7	Tightening tools	09 758 11 60		1					
8	Door handle	8 to 12 mm	04 45 44 40	1					
9	Door locks and edge	Refer to the accessories section of this catalogue							

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	DR-G1	Direct Roller System
Description:	Single door on wall, without impost, without 90° wall, attachment on 1 side of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
DR-G107	700	780	2500	2483	4	454,5	1418
DR-G108	800	880	2500	2483	4	554,5	1618
DR-G109	900	980	2500	2483	4	654,5	1818
DR-G110	1000	1080	2500	2483	6	377,3	2018
DR-G111	1100	1180	2500	2483	6	427,3	2218

The track is drilled with this system



80 kg

(5) N = number of fixing points

(1) L = width of the hole in the wall (3) H = height of the hole in the wall

(6) E = between-centres of points (Max. 730 mm)

(2) Lp = door width

(4) Hp = door height

(7) X = track length without caps (- 6 mm)

Lp = L + 80

Hp = H - 17 mm

X = (Lp x 2) - 142

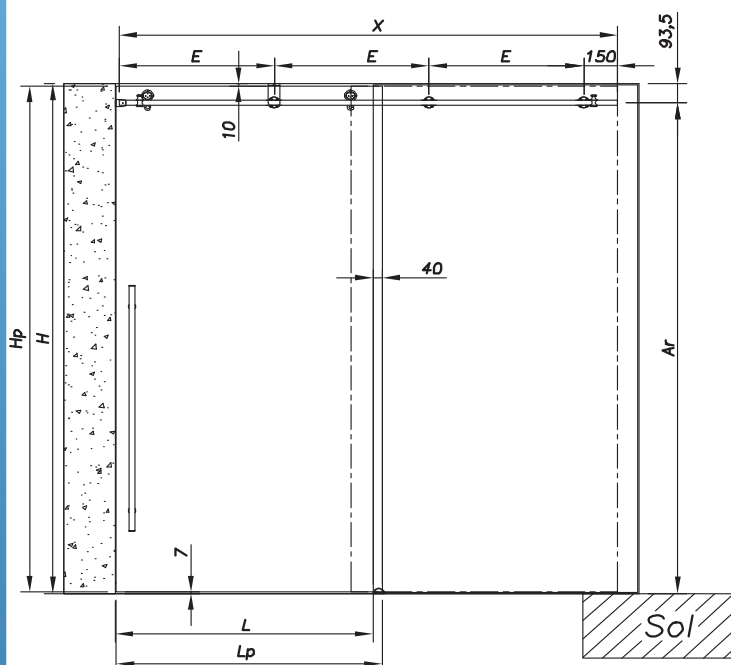
Ar = H - 93,5

No.	Description	Glass thickness	Reference	Qty				
1	Direct roller on glass	8 mm	05 70 50 50 06 24 18	2				
		10 mm						
		12 mm	05 70 50 50 06 24 20					
2	Track attachment from the rear on the wall (fitted on the square)		05 51 58 50	L<700	L<800	L<900	L<1000	L<1100
				2	2	2	3	3
3	Square for fixing to a simple ceiling		05 50 59 28	L<700	L<800	L<900	L<1000	L<1100
				2	2	2	3	3
4	Track attachment from the rear on the glass	8 mm	05 51 59 50 07 11 08	L<700	L<800	L<900	L<1000	L<1100
		10 mm	05 51 59 50 07 11 10	2	2	2	3	3
		12 mm	05 51 59 50 07 11 12					
5	Slider track (DRILLED) – Please remember to include the plan		05 53 55 50	L<700	L<800	L<900	L<1000	L<1100
			Track length in mm X=	1418	1618	1818	2018	2218
6	Direct door stop		05 60 51 55	2				
7	Floor guide track	8 mm	05 56 53 50	1				
		10 mm	05 56 53 51					
		12 mm	05 56 53 52					
8	Tightening tools		09 758 11 60	1				
9	Door handle	8 to 12 mm	04 45 44 40	1				
10	Door locks and edge	Refer to the accessories section of this catalogue						

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	DR-G2	Direct Roller System
Description:	Single door on glass, without impost, with 90° walls, attachment on 1 side of the door	



REF	L ⁽¹⁾	Lp ⁽²⁾	H ⁽³⁾	Hp ⁽⁴⁾	N ⁽⁵⁾	E ⁽⁶⁾	X ⁽⁷⁾
DR-G207	700	735	2500	2483	3	389,7	1316
DR-G208	800	835	2500	2483	3	456,3	1516
DR-G209	900	935	2500	2483	3	523,0	1716
DR-G210	1000	1035	2500	2483	3	589,7	1916
DR-G211	1100	1135	2500	2483	3	656,3	2116

The track is drilled with this system



80 kg

(5) N = number of fixing points

(1) L = width of the hole in the wall	(3) H = height of the hole in the wall	(6) E = between-centres of points (Max. 730 mm)
(2) Lp = door width Lp = L + 80	(4) Hp = door height Hp = H - 17 mm	(7) X = track length without caps (- 3 mm) X = (Lp x 2) - 154 Ar = H - 93,5

No.	Description	Glass thickness	Reference	Qty				
1	Direct roller on glass	8 mm	05 70 50 50 06 24 18	2				
		10 mm						
		12 mm						
2	Track attachment from the rear on the wall (fitted on the square)		05 51 58 50	L<700	L<800	L<900	L<1000	L<1100
				1	1	1	1	1
3	Square for fixing to a simple ceiling		05 50 59 28	L<700	L<800	L<900	L<1000	L<1100
				1	1	1	1	1
4	Track attachment from the rear on the glass	8 mm	05 51 59 50 07 11 08	L<700	L<800	L<900	L<1000	L<1100
		10 mm	05 51 59 50 07 11 10	2	2	2	2	2
		12 mm	05 51 59 50 07 11 12					
5	Slider track (DRILLED) – Please remember to include the plan		05 53 55 50	L<700	L<800	L<900	L<1000	L<1100
			Track length in mm X=	1316	1516	1716	1916	2116
6	Direct door stop		05 60 51 55	2				
7	Floor guide track	8 mm	05 56 53 50	1				
		10 mm	05 56 53 51					
		12 mm	05 56 53 52					
8	Tightening tools		09 758 11 60	1				
9	Door handle	8 to 12 mm	04 45 44 40	1				
10	Door locks and edge	Refer to the accessories section of this catalogue						

If components are damaged they can be replaced by request.

Order form end of this chapter.

DIRECT ROLLER

Price request

Order

DIRECT ROLLER slider order form

Customer name:

Interlocutor:

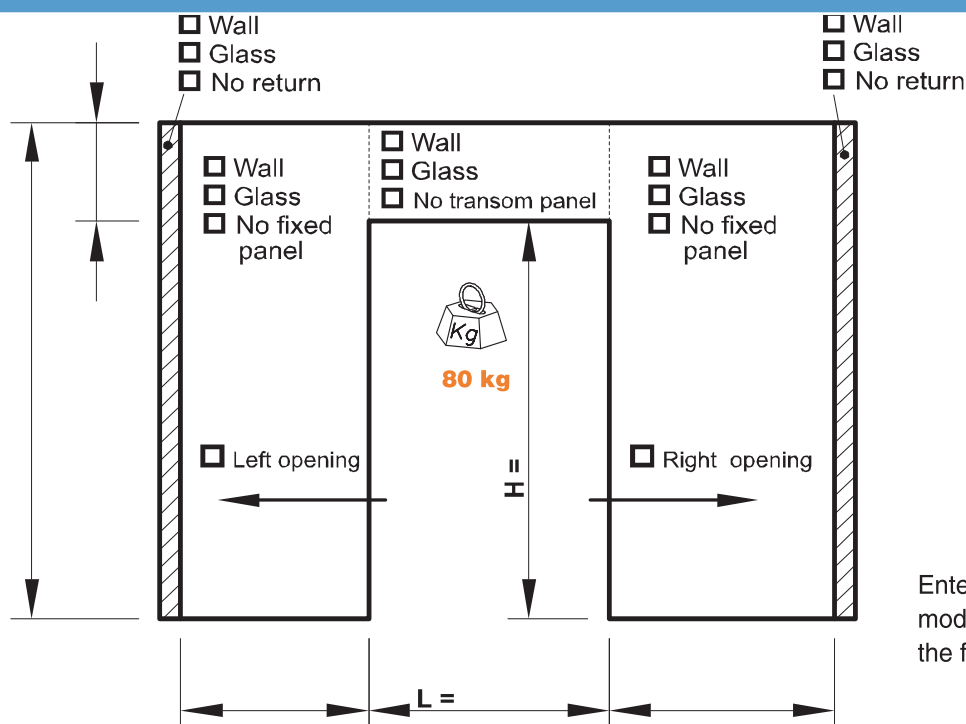
Date:

Project
name:

Your phone number:

DISCOUNT

Your fax:



Door:	☐ Single ☐ Double
Finish:	☐ Brushed ☐ Glass bead
Glass thickness:	mm
Door weight:	kg
P = Hp x Lp x 2.5 x Thickness	

Enter the reference of the **DIRECT ROLLER** model you are ordering in line **No. 0** or fill in the following components table.

No.	Description	Reference	Qty	Gross price (Euros)
0	Model description:	Model ref.:		
1	DIRECT ROLLER with built-in anti-jump device			
2	Track attachment from the rear on the glass			
3	Track attachment from the rear on the wall			
4	Wall or glass connection sleeve			
5	DIRECT ROLLER slider track (drilled) – include the plan			
6	Connector for track over 3 metres			
7	DIRECT ROLLER door stop			
8	Floor guide track			
9	Tightening tools	09 758 11 60		
10				
11				
12				
				DISCOUNT:
				TOTAL:

DIRECT ROLLER

Price request

Order

DIRECT ROLLER slider order form

Customer name:

Interlocutor:

Date:

Project
name:

Your phone number:

DISCOUNT

Your fax:

DIRECT ROLLER TRACK PLAN TO BE COMPLETED

Follow the instructions in the catalogue to arrange the points

2 points	
3 points	
4 points	
5 points	
6 points	
7 points	
8 points	
to measure	

How to fill out a pre-established order form

Accurately complete the boxes in order to allow us to have your exact coordinates and the project's reference

Specify by checking here whether this is an order or a price request.

Check the boxes in order to give us information about the type of supporting structure.

Indication of maximum capacity.

Indicate the exact dimensions of the project. The outlined dimensions needed are the size of the hole through the wall or the size of the hole through the glass. They do not include the passage, nor the dimensions of the door.

Price request

Order

DIRECT ROLLER slider order form

Customer name: *France pose* Interlocutor: *Mr. Perz* Date: *26/05/2008*

Project name: *Shower* Your phone number: *04 50 33 70 67* DISCOUNT
Your fax: *04 50 33 70 01* *15%*

☐ Wall
☐ Glass
☒ No return

☐ Wall
☐ Glass
☒ No transom panel

☐ Wall
☐ Glass
☒ No fixed panel

☐ Wall
☐ Glass
☒ No return

☒ Single
☐ Double

☒ Brushed
☐ Glass bead

Glass thickness: *10* mm

Door weight: *62,5* kg

$P = H_p \times L_p \times 2.5 \times \text{Thickness}$

Enter the reference of the DIRECT ROLLER model you are ordering in line No. 0 or fill in the following components table.

No.	Description	Reference	Qty	Gross price (Euros)
0	Model description: <i>Sliding door on wall without transom panel</i>	Model ref.: <i>DR-W110</i>	<i>1</i>	<i>800</i>
1	Strong sliding carriage with built-in anti-jump device			
2	Track attachment from the rear on the glass			
3	Track attachment from the rear on the wall			
4	Wall or glass connection sleeve			
5	Strong slider track (drilled) – include the plan			
6	Connector for track over 3 metres			
7	Hydraulic door stop			
8	Floor guide track			
9	Tightening tools	<i>09 758 11 60</i>	<i>1</i>	<i>20</i>
10				
11				
12				
DISCOUNT:				<i>15%</i>
TOTAL:				<i>697</i>

Provide us with the details of the type of door you wish us to make for you.

Indicate the gross price of the model here.

In case you are ordering a pre-established model from the catalogue, there is no reference or plan to fill out since everything is provided with the model.

You can eventually add the options you wish to have with your model.

Indicate your comments here.

If you have a tariff discount indicate this here, SADEV will confirm these elements

How to fill out a pre-established order form

Accurately complete the boxes in order to allow us to have your exact coordinates and the project's reference

Specify by checking here whether this is an order or a price request.

Check the boxes in order to give us information about the type of supporting structure.

Indication of maximum capacity.

Indicate the exact dimensions of the project. The outlined dimensions needed are the size of the hole through the wall or the size of the hole through the glass. They do not include the passage, nor the dimensions of the door.

You can eventually add the options you wish to have with your model.

Indicate your comments here.

If you have a tariff discount indicate this here, SADEV will confirm these elements

DIRECT ROLLER slider order form

Customer name: *Domo concept* Interlocutor: *Mr. Richard* Date: *26/05/2008*

Project name: *hall cupboard* Your phone number: *04 50 33 70 67* DISCOUNT
Your fax: *04 50 33 70 01*

☐ Wall ☐ Glass ☐ No return
☐ Wall ☐ Glass ☐ No transom panel
☐ Wall ☐ Glass ☐ No fixed panel

Door: ☐ Single ☒ Double
 Finish: ☒ Brushed ☐ Glass bead
 Glass thickness: *10* mm
 Door weight: *36,5* kg
P = Hp x Lp x 2.5 x Thickness

Enter the reference of the DIRECT ROLLER model you are ordering in line No. 0 or fill in the following components table

No.	Description	Reference	Qty	Gross price (Euros)
0	Model description:	Model ref.:		
1	DIRECT ROLLER with built-in anti-jump device	05 70 50 50 06 24 18	<i>2</i>	
2	Track attachment from the rear on the glass			
3	Track attachment from the rear on the wall	05 51 58 50	<i>4</i>	
4	Wall or glass connection sleeve			
5	DIRECT ROLLER slider track (drilled) – include the plan	05 53 55 50 1524	<i>1</i>	
6	Connector for track over 3 metres			
7	DIRECT ROLLER door stop	05 60 51 55	<i>2</i>	
8	Floor guide track	05 56 53 51	<i>2</i>	
9	Tightening tools	09 758 11 60	<i>1</i>	
10	<i>Back to back door handle, height 800 mm</i>	<i>04 40 41 40</i>	<i>1</i>	
11				
12				
DISCOUNT:				
TOTAL:				

Provide us with the details of the type of door you wish us to make for you.

Indicate the gross price of the model here.

In case you are ordering a pre-established model from the catalogue, there is no reference or plan to fill out since everything is provided with the model.

How to fill out a pre-established order form for sliding tracks

Accurately complete the boxes in order to allow us to have your exact coordinates and the project's reference.

Specify by checking here whether this is an order or a price request.

Price request ☒

Order ☐

DIRECT ROLLER slider order form			
Customer name:	Domo concept	Interlocutor:	Mr. Richard
Date:	26/05/2008		
Project name:	hall cupboard	Your phone number:	04 50 33 70 67
		Your fax:	04 50 33 70 01
		DISCOUNT	

DIRECT ROLLER TRACK PLAN TO BE COMPLETED

Follow the instructions in the catalogue to arrange the points

Indication of the track's total length.

Choose the track plan which corresponds to the number of reference points of your project

2 points	
3 points	
4 points	
5 points	
6 points	
7 points	
8 points	
to measure	

Indicate here the inter-axis of piercing through the track.
Please note: the recommendations of this chapter should be followed.

® SADEV



ARCHITECTURAL GLASS SYSTEMS



SUMMARY

ACCESSORIES

Pages 7.113 >> 7.126



Wood type sliding door carriage
Ref: 05 55 51 50
> Page 7.114



Telescopic system
Ref: 05 51 51 60
> Page 7.115



Square for fixing the track
Ref: 05 50 59 28
> Page 7.117



Cylindrical fixing plate on ceiling
Ref: 05 50 59 32
> Page 7.119



Fixing on wall by rear
Ref: 05 51 58 50 RL
> Page 7.120



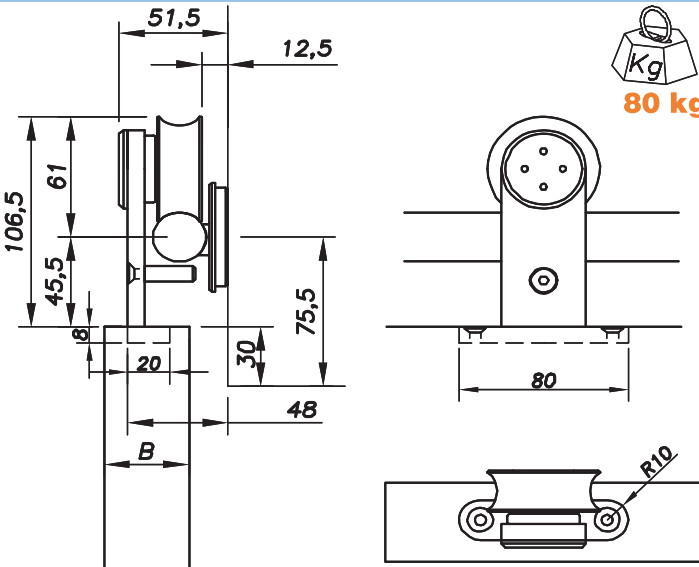
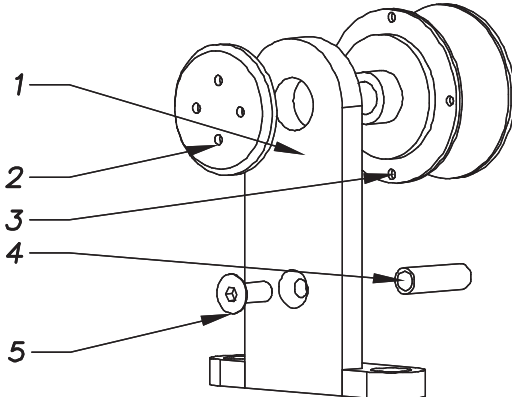
Fixing for false ceiling
Ref: 05 52 69 50
> Page 7.122



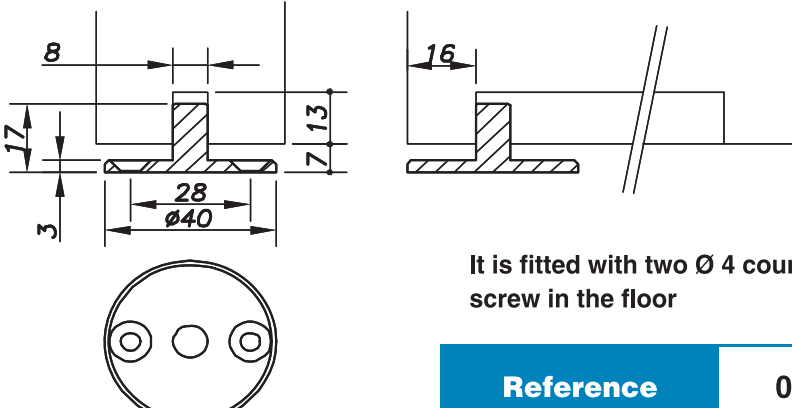
Track-to-track connector
> Page 7.124



Anti-shock on door / Hydraulic door stop
> Page 7.125

Model:	05 55 51 50	Wood System
Description:	Wood type sliding door carriage with anti-jump device	
 No. of carriages: 2 carriages max. per door spaced out by max. 1400 mm Screws in the door: Countersunk type Ø 5 / the hardness of the wood determines the holding of the door 		
Recommendation / use		
Max. weight of the door: 80 kg Max. length of the track in a single piece: 3000 mm Max. distance between the points: 730 mm Door thickness: to determine according to the carriage installation Type of track: Drilled track Type of screw: Countersunk head Ø 5		
 Description Sliding bar (1) Height-adjusting screw (2) Sliding roller (3) Anti-jump shaft (4) Screw (5) Weight: 480 g		
Reference	05 55 51 50	lead time (cf. page 1) 10<Qty

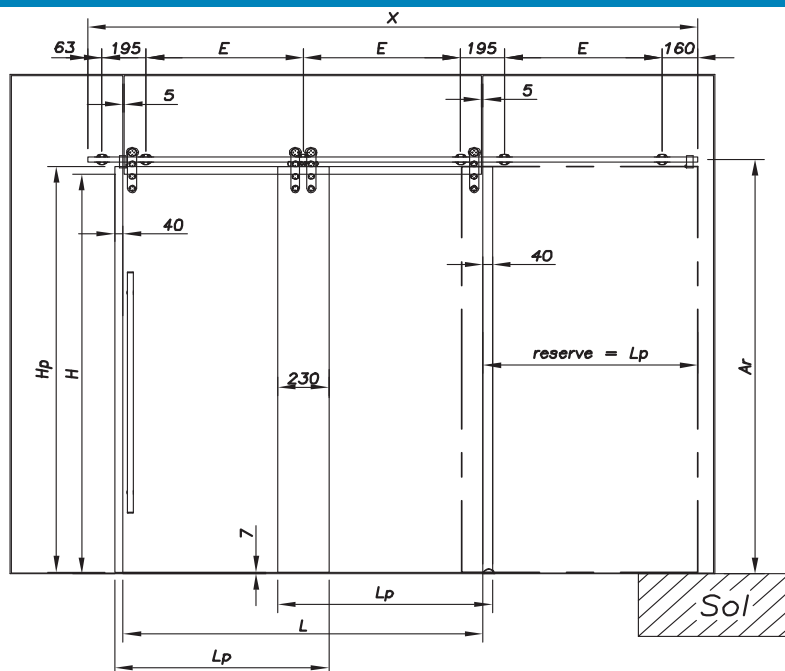
The sliding carriages of the Wood application are compatible with Strong sliding parts only.
For more information, refer to this section

Model:	05 55 56 55	Wood System
Description:	Guide track for wooden door	
		 Description Wood guiding track (1) Weight: 48 g
Reference	05 55 56 55	lead time (cf. page 1) 10<Qty

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

Telescopic application

Telescopic System



Ar = position of the track shaft
L = width of the hole in the wall
Lp = door width
H = height of the hole in the wall
Hp = door height
E = points distance between centres
X = track length

Max. weight of the door: **75 kg**

Max. distance between the points: **730 mm**

Max. length of the track in a single piece: **3 000 mm**

Glass thickness: **8 to 12 mm** standard.

Others on consultation

Type of track: **Drilled track**

Type of screw: **Countersunk Ø 36**

Tightening of the glass screws:

Monolithic tempered = Min. **15 N.m**

Laminated tempered = **5 N.m**

To make a telescopic door, it is prudent to calculate the available reserve space to verify the feasibility of the installation

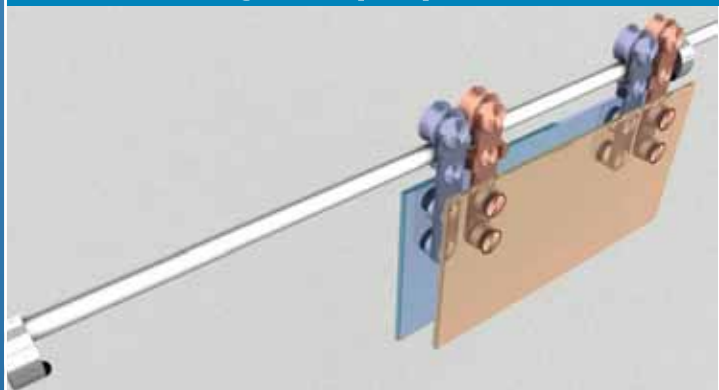
Reserve = Lp

$Lp = [L + (40 \times 2) + 230] : 2$

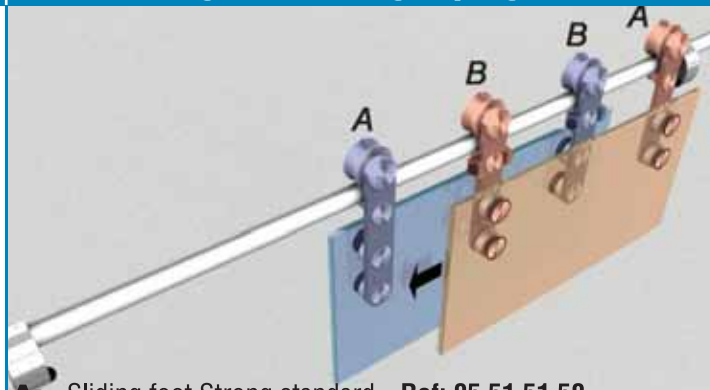
$X = [(L \times 1.5) + 307]$

The sliding carriages of the Telescopic application are compatible with Strong sliding parts only.
 For more information, refer to this section

Stage 1 – Open position



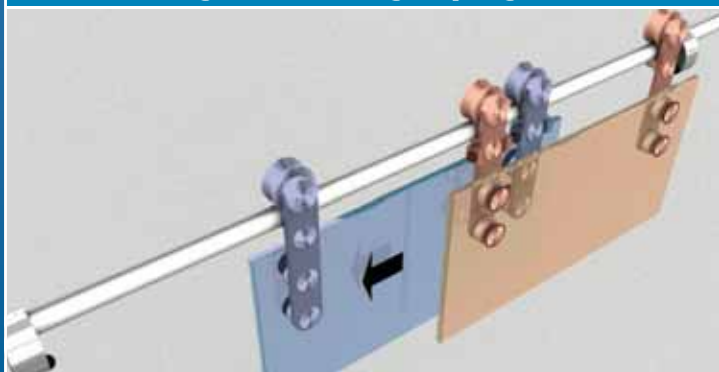
Stage 2 – Closing in progress



A: Sliding foot Strong standard - Ref: 05 51 51 50

B: Sliding foot Strong telescopic - Ref: 05 51 51 60

Stage 3 – Closing in progress



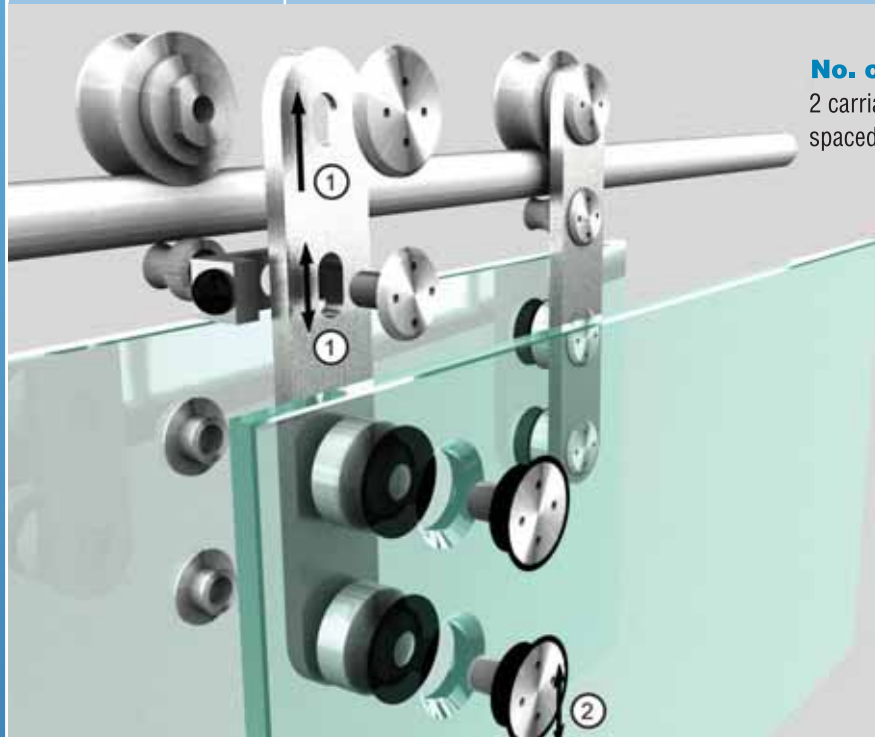
Stage 4 – Closed



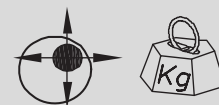
If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 51 51 60	Telescopic System
Description:	Strong telescopic sliding carriage with anti-jump device	

**No. of carriages:**

2 carriages max. per glass door
spaced out by max. 1 400 mm

**75 kg****Adjustment (1)**

Vertical adjustment of ± 5 mm

Screws for glass:

Countersunk only

Adjustment (2):

Vertical adjustment of ± 4 mm

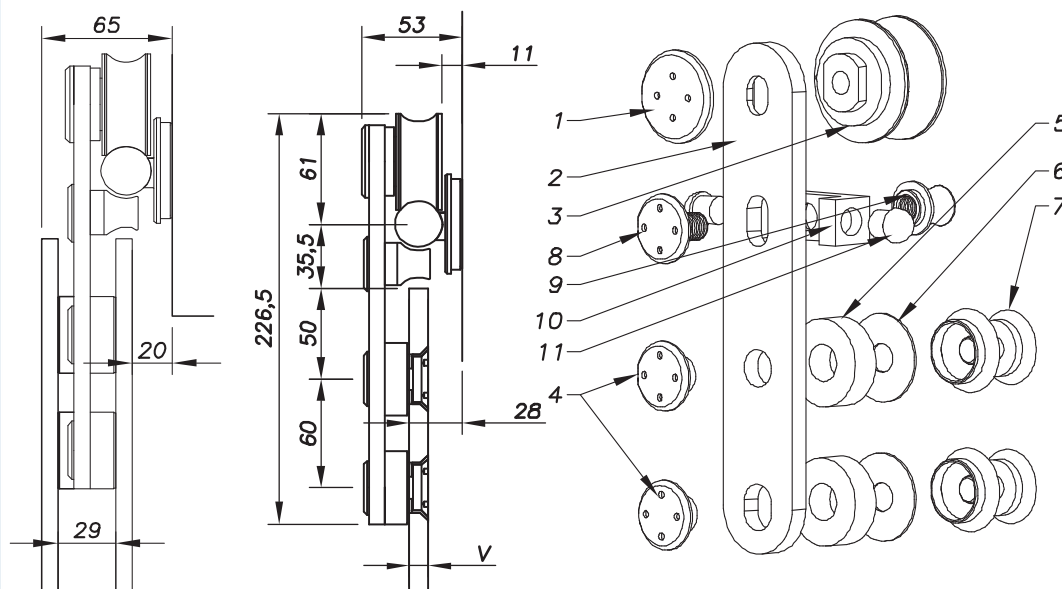
Glass drilling - see Strong sliding

Recommendation / use

Glass thickness: 8 to 12 mm standard.

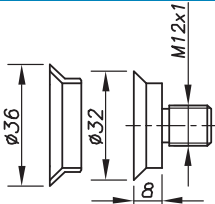
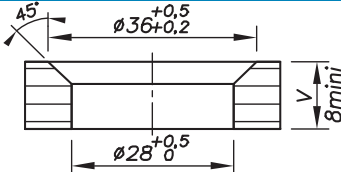
Other dimensions: on request

Tightening of the glass screws: Monolithic tempered = Min. 15 N.m / Laminated tempered = 5 N.m

**Description**

- Height-adjusting screw (1)
- Sliding door carriage (2)
- Sliding roller (3)
- Assembling nut (4)
- Spacer (5)
- EPDM washer (6)
- Screw (7)
- Jump adjusting screw (8)
- Anti-jump ring (9)
- Stop support (10)
- Stop (11)

Weight: 1243 g

Type of screw	Glass thickness	Reference	Glass drilling	Qty
	8 to 12	05 51 51 60 06 11 20		Qty<2
			Other glass thickness on order	2<Qty<6
				6<Qty

Lead time (cf. page 1)

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 50 59 28	Square
Description:	Square for fixing the track to a L-shaped ceiling	



Finish: glass bead or brushed

Screws (ceiling):

Threaded rod Ø 8 supplied by SADEV.
Anchor to be defined according to the nature of the wall (not supplied by SADEV)

Fitting or fixings on the wall by 2 screws on the square

Fitting compatibility:

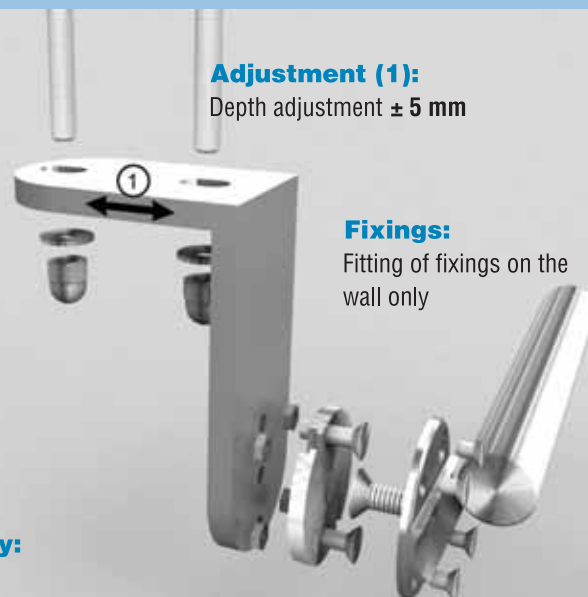
Refer to the table below

Adjustment (1):

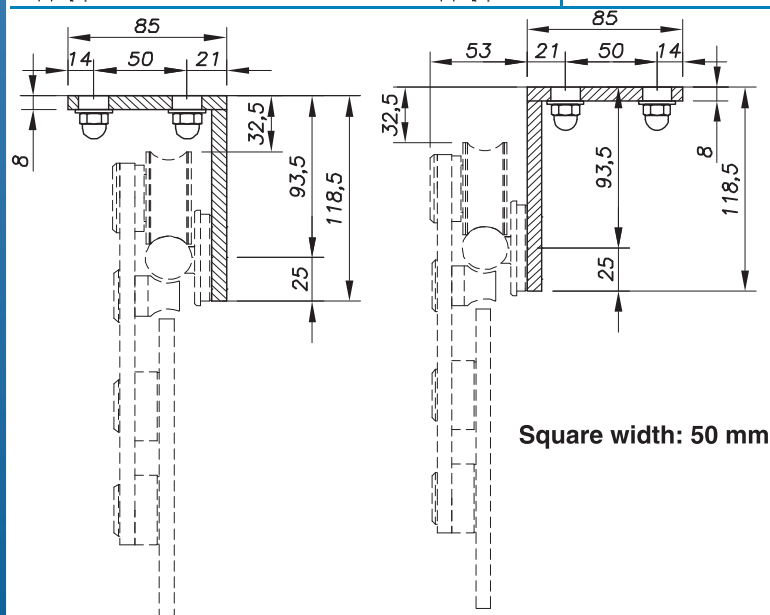
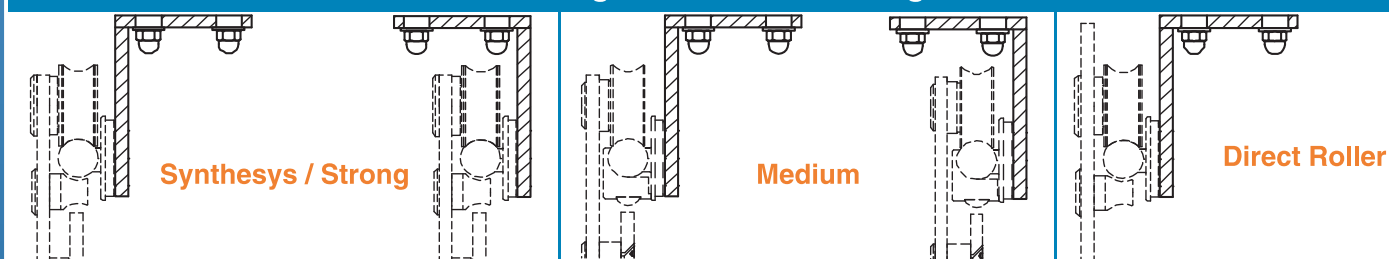
Depth adjustment ± 5 mm

Fixings:

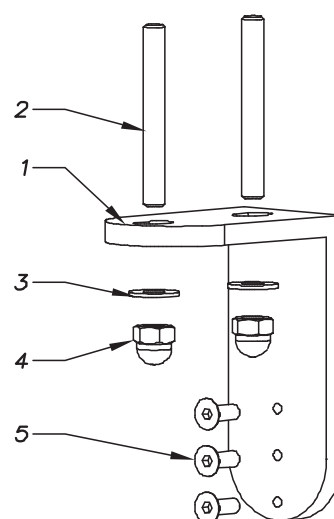
Fitting of fixings on the wall only



Compatible sliding family	Type of track fixing	Reference
Synthésys, Strong sliding & Direct Roller sliding	Fixing on wall by rear	05 51 58 50
Medium sliding	Fixing by gripper on wall	05 52 58 50

Arrangement of track fixings

Square width: 50 mm

**Description**

- Square (1)
- Threaded rod Ø 8 (2)
- Washers (3)
- Locking nut (4)
- Fixing screw (5)

Weight: 585 g

Reference	05 50 59 28	lead time (cf. Page 1)		
		Qty<5	5<Qty<10	10<Qty

If components are damaged they can be replaced by request.

Order form end of this chapter.

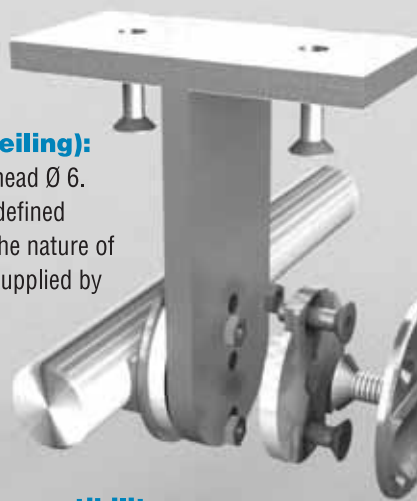
Model:	05 50 59 30	Square
Description:	Square for fixing the track to a T-shaped ceiling	



Finish: glass bead or brushed

Screws (ceiling):

Countersunk head Ø 6.
Anchor to be defined according to the nature of the wall (not supplied by SADEV)



Fixings:

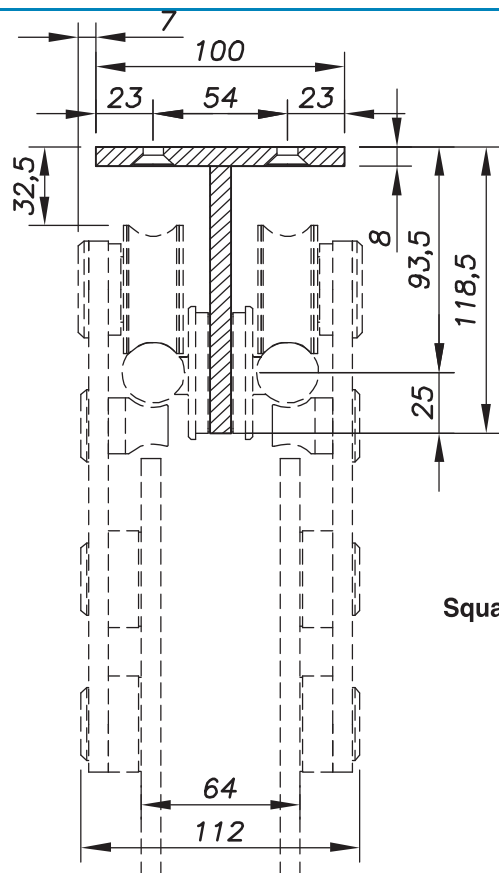
Fitting of fixings on the wall only

Fitting compatibility:

Refer to the table below

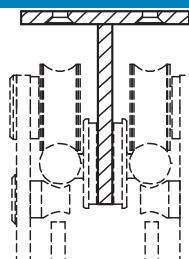
Fitting of fixings on the wall by 2 screws on the square

Compatible sliding family	Type of track fixing	Reference
Synthésys , Strong sliding & Direct Roller sliding	Fixing on wall by rear	05 51 58 50
Medium sliding	Fixing by gripper on wall	05 52 58 50

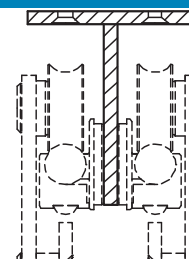


Square width: 50 mm

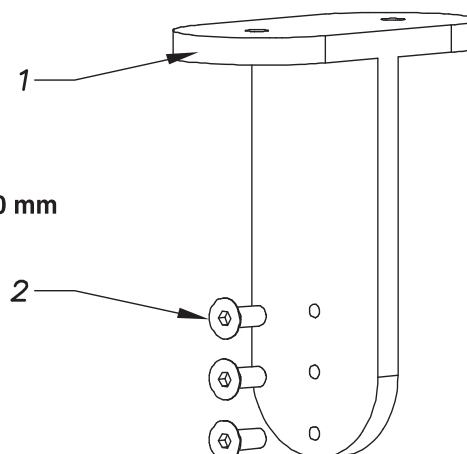
Arrangement of track fixings



Synthésys/ Strong & Direct Roller



Medium



Description

Square (1)
Fixing screw (2)

Weight: 620 g

Reference	05 50 59 30	lead time (cf. Page 1)		
		Qty<5	5<Qty<10	10<Qty

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 50 59 32	Fixing plate on ceiling
Description:	Cylindrical fixing plate on ceiling	



Finish: glass bead or brushed

**Screws (ceiling):**

Threaded rod Ø 8 supplied by SADEV. Anchor to be defined according to the nature of the wall (not supplied by SADEV)

Fixings:

Fitting of fixings on the wall only

Adjustment (1):

Adjustment of +/- 5 mm by height

Adjustment (2):

Synthésys / Strong / direct
Adjustment by +/- 10mm

Medium: no limit

Compatibility:

Refer to the table below

Family	Description	Fixing reference
Synthésys, Strong sliding & Direct Roller sliding	Fixing on wall by rear	05 51 58 50
Medium sliding	Fixing by gripper on wall	05 52 58 50

Synthésys / Strong / Direct	Medium	Plate
		Threaded plate-fixing rods: Ø M8 x 70 mm
Description 1 Threaded rod Ø8 2 Fixing screw 3 Plate 4 Washers 5 Nuts 6 Centre link 7 Threaded rod 8 Fixing body 9 Fixing screw Weight: 650 g		
Reference	lead time (cf. Page 1)	
05 50 59 32	10<Qty	10<Qty

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 51 58 50 RL	Fixing on wall by rear
Description:	Track attachment from the rear on binding glass	



With this fixing, the track is drilled

Horizontal adjustment:
Horizontal adjustment of +/- 10 mm

WARNING – THE FIXING MUST BE IN THE RIGHT DIRECTION



Vertical adjustment:
Vertical adjustment of +/- 4 mm

150 kg

Finish: glass bead or brushed

Glass drilling details below

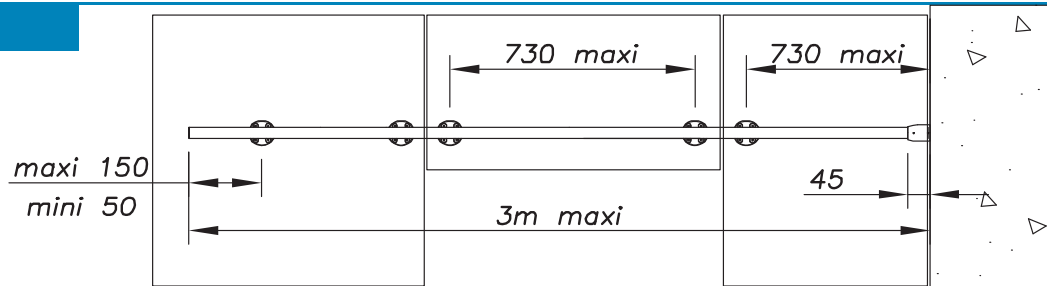
Recommendation / use

Glass thickness: 8 to 12 mm standard.
Consult us for other dimensions

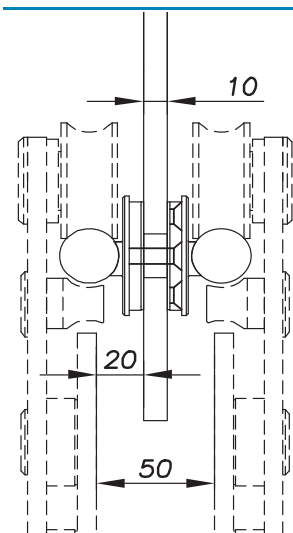
Tightening of the glass screws: Monolithic tempered = Min. 15 N.m / Laminated tempered = 5 N.m

Arrangement of fixings

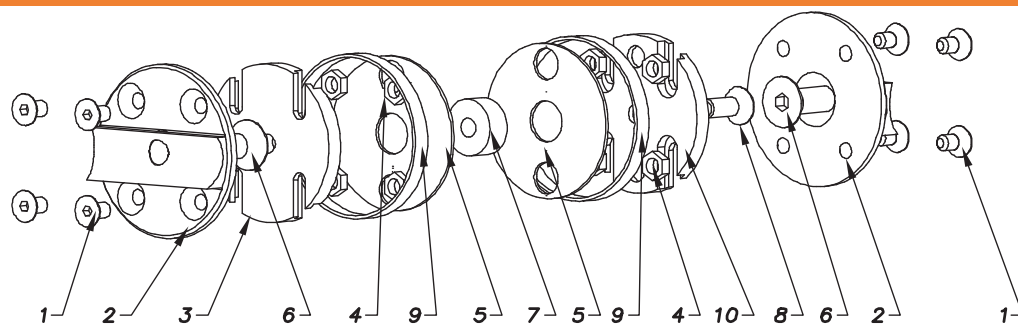
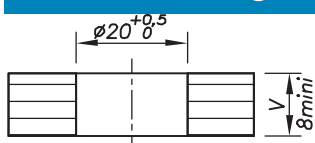
2 fixing points min. per glass panel



Always state the glass thickness when ordering



Glass drilling



Compatible

Strong sliding

Direct roller sliding

Synthésys sliding

Description

- | | |
|-----------------------------|--------------------------|
| Adjusting screw (1) | Protection ring (7) |
| Fixing of track by rear (2) | Binding fixing screw (8) |
| Fixing body for wall (3) | Elastic (9) |
| Locking nut (4) | Threaded body (10) |
| EPDM washer absorber (5) | |
| Assembly screw (6) | |

Weight: 270 g

Reference

05 51 58 50 RL

lead time (cf. page 1)

Qty<10	10<Qty<20	20<Qty
--------	-----------	--------

If components are damaged they can be replaced by request.

Order form end of this chapter.

Model:	05 52 58 50 RL	Gripped binding fixing
Description:	Track fixing by gripper on binding glass	



With this fixing, the track is not drilled

Horizontal adjustment:
Free horizontal adjustment




80 kg

Vertical adjustment:
Vertical adjustment of
 $\pm 4 \text{ mm}$

Finish: glass bead or brushed

Glass drilling details below

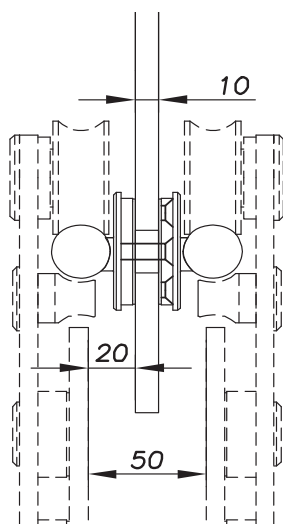
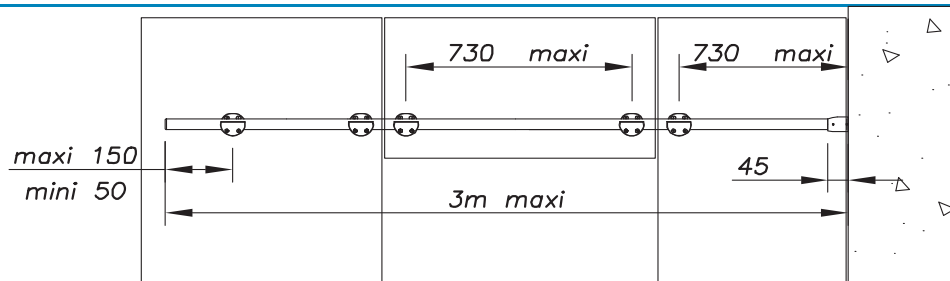
Recommendation / use

Glass thickness: 8 to 12 mm standard.
Consult us for other dimensions

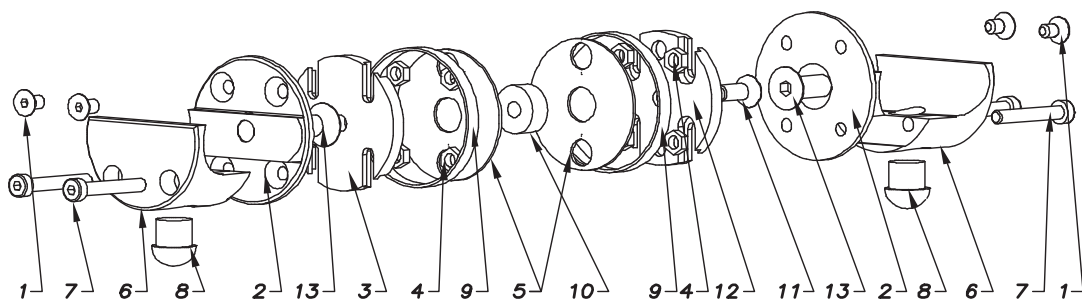
Tightening of the glass screws: Monolithic tempered = Min. 15 N.m / Laminated tempered = 5 N.m

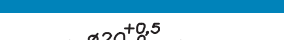
Arrangement of fixings

**2 fixing points min.
per glass panel**



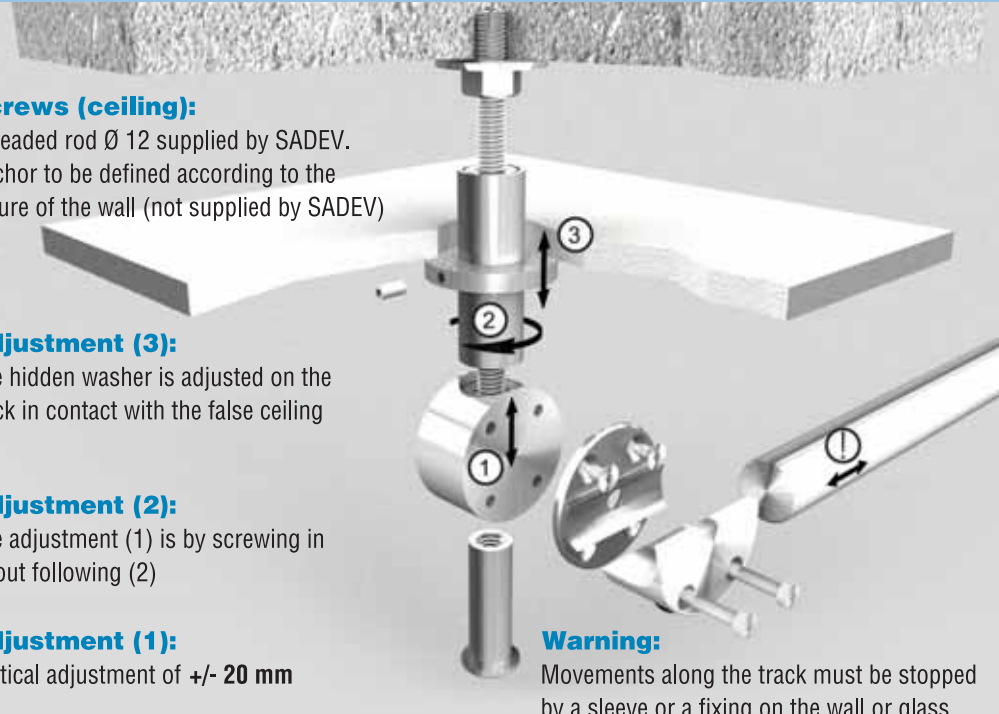
Always state the glass thickness when ordering



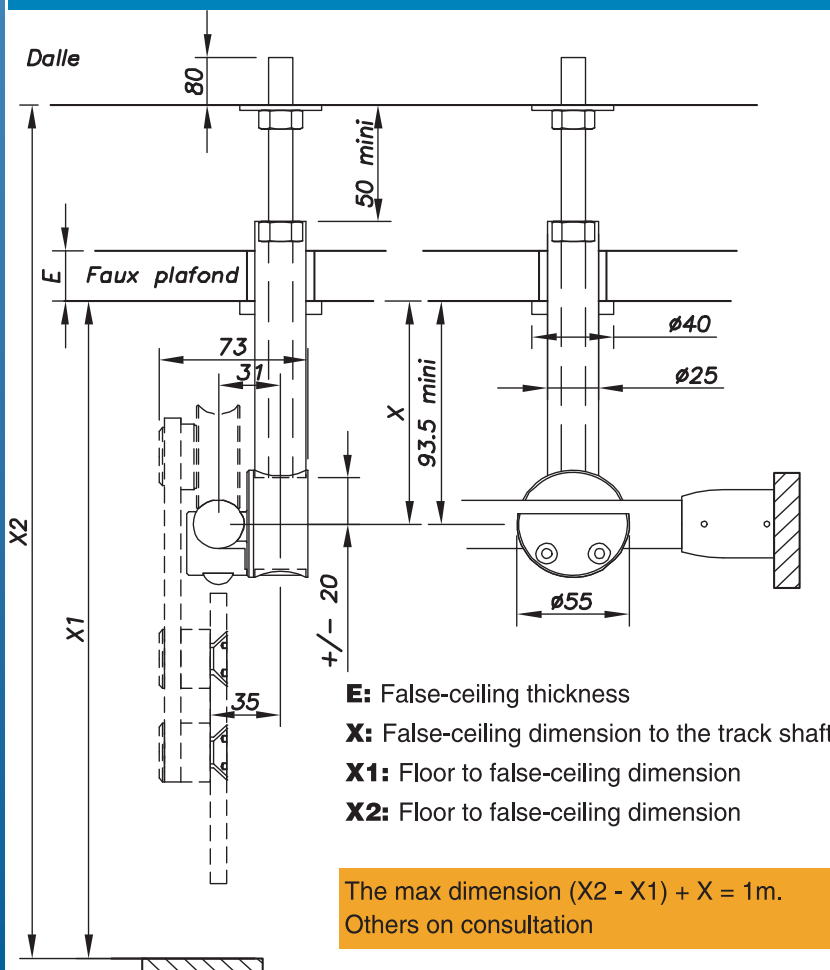
	Compatible	Description				
	Medium sliding only	Adjusting screw (1)	Tightening screw (7)			
	Weight	Track attachment from the rear (2)	Anti-jump (8)			
	Weight: 520 g	Fixing body for wall (3)	Elastic (9)			
	Reference	Locking nut (4)	Protection ring (10)			
		EPDM washer absorber (5)	Fixing screw (11)			
		Gripper (6)	Threaded body (12)			
			lead time (cf. page 1)			
			Qty<10	10<Qty<20	20<Qty	

If components are damaged they can be replaced by request.

Order form end of this chapter.

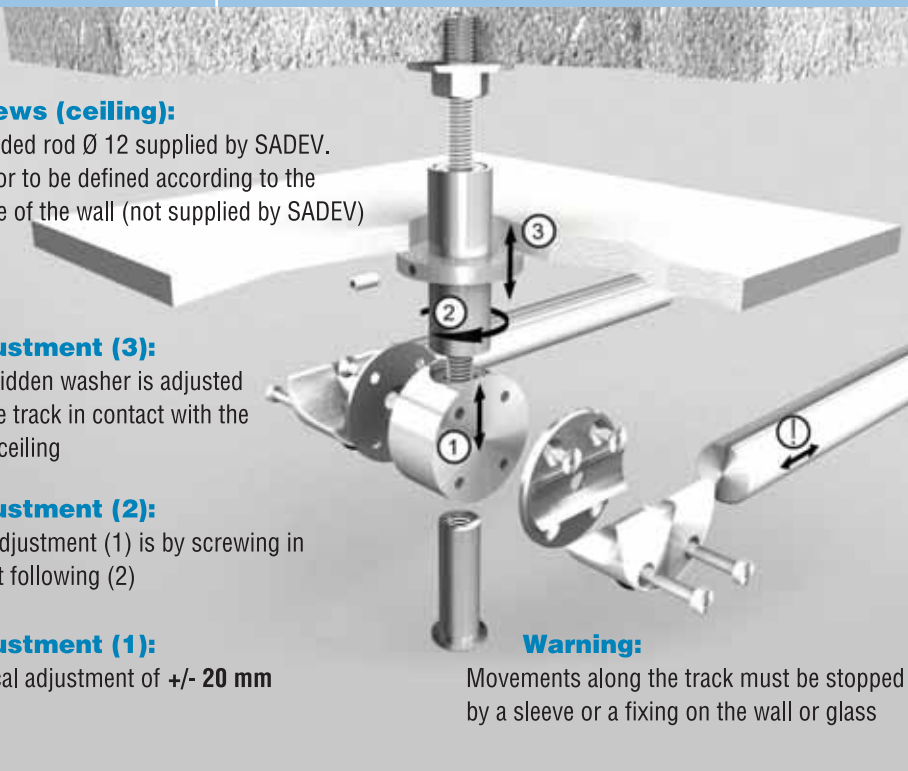
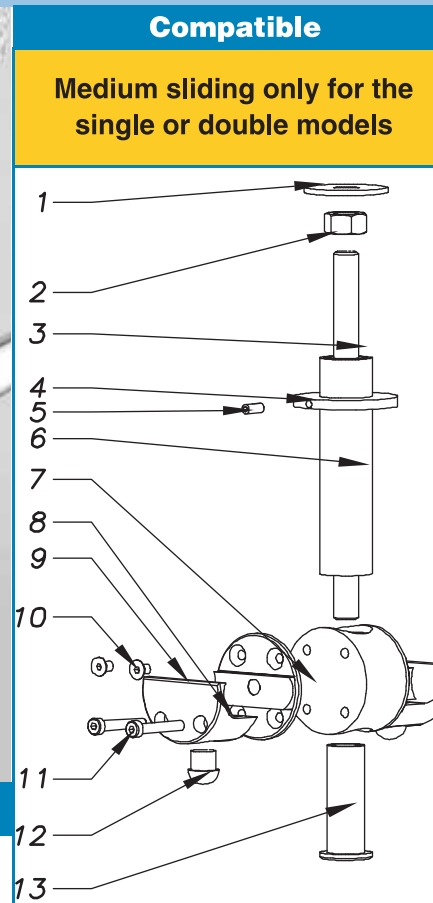
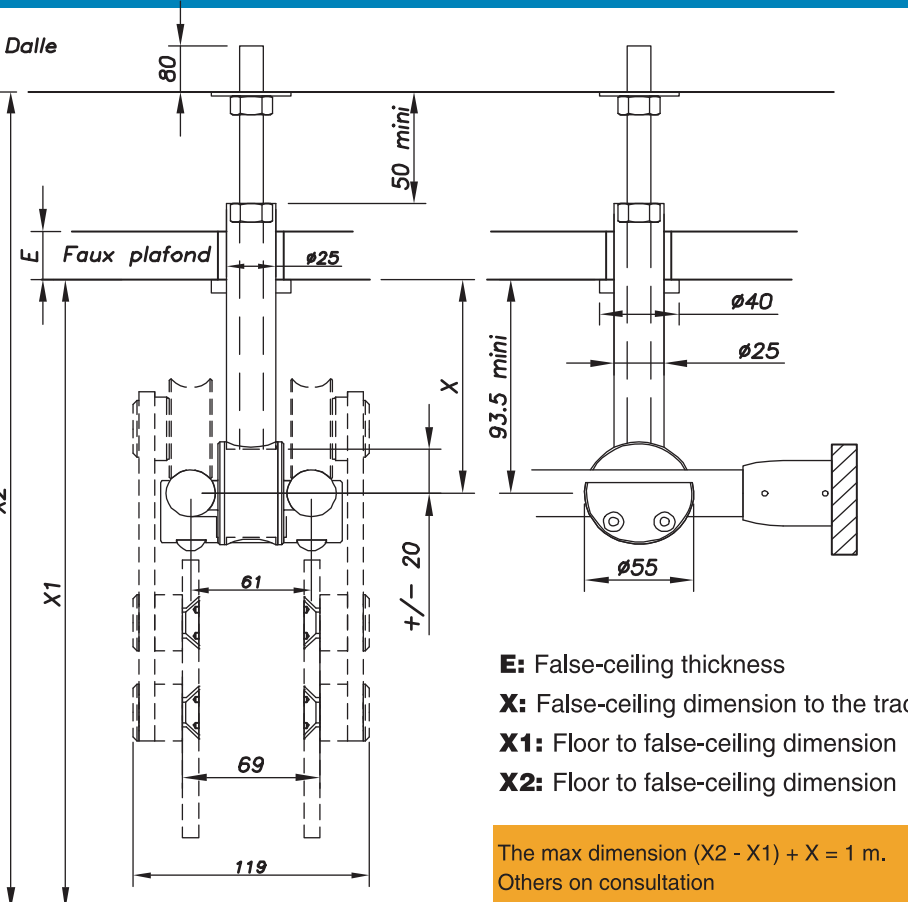
Model:	05 52 69 50	Fixing for false ceiling
Description:	Fixing of single Medium “false ceiling” sliding	
 Finish: glass bead or brushed		
	Screws (ceiling): Threaded rod Ø 12 supplied by SADEV. Anchor to be defined according to the nature of the wall (not supplied by SADEV)	
	Adjustment (3): The hidden washer is adjusted on the track in contact with the false ceiling	
	Adjustment (2): The adjustment (1) is by screwing in or out following (2)	
Adjustment (1): Vertical adjustment of +/- 20 mm		Warning: Movements along the track must be stopped by a sleeve or a fixing on the wall or glass

Arrangement of fixings / large dimensions



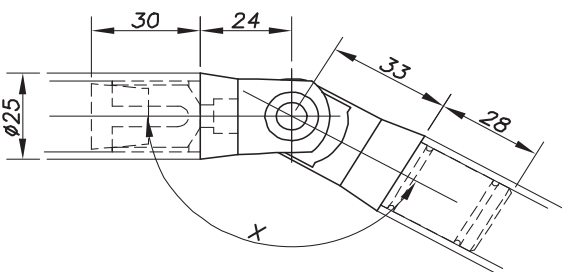
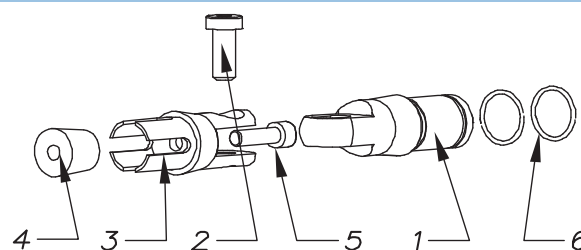
Description	
1	Washer (1)
2	Locking nut (2)
3	Threaded rod (3)
4	Hidden washer (4)
5	Locking screw (5)
6	Support track (6)
7	Fixing body (7)
8	Plate (8)
9	Gripper (9)
10	Assembly screw (10)
11	Tightening screw (11)
12	Anti-jump (12)
13	HT adjusting nut (13)
Weight: 3 000 g	
Reference	Qty
05 52 69 50	Qty<10
	10<Qty<30
	30<Qty

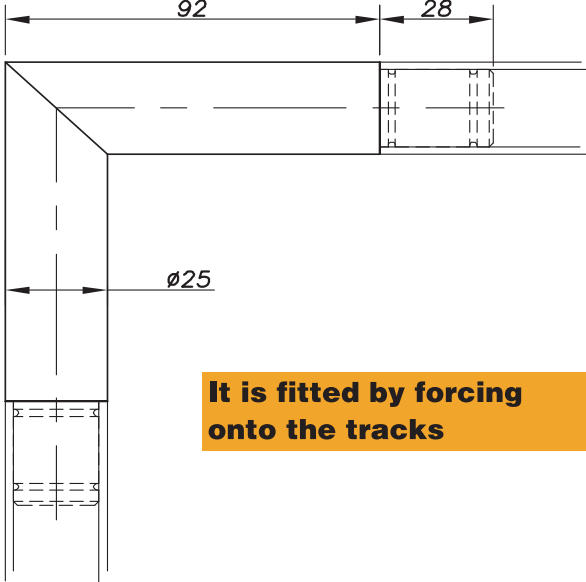
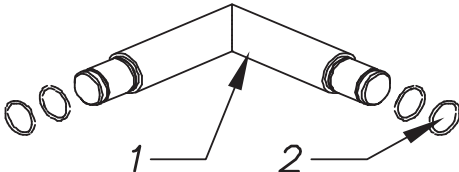
If components are damaged they can be replaced by request.
 Order form end of this chapter.

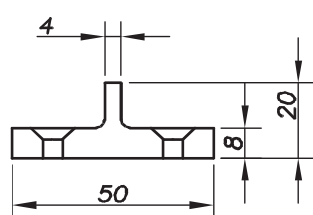
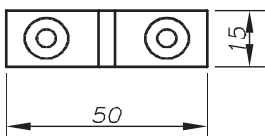
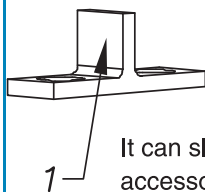
Model:	05 52 69 52	Fixing for false ceiling
Description:	Fixing of double Medium “false ceiling” sliding	
Screws (ceiling): Threaded rod Ø 12 supplied by SADEV. Anchor to be defined according to the nature of the wall (not supplied by SADEV) Adjustment (3): The hidden washer is adjusted on the track in contact with the false ceiling Adjustment (2): The adjustment (1) is by screwing in or out following (2) Adjustment (1): Vertical adjustment of +/- 20 mm Warning: Movements along the track must be stopped by a sleeve or a fixing on the wall or glass 		Compatible Medium sliding only for the single or double models 
Arrangement of fixings		
 E: False-ceiling thickness X: False-ceiling dimension to the track shaft X1: Floor to false-ceiling dimension X2: Floor to false-ceiling dimension The max dimension (X2 - X1) + X = 1 m. Others on consultation		Description - Washer (1) - Locking nut (2) - Threaded rod (3) - Hidden washer (4) - Locking screw (5) - Support track (6) - Fixing body (7) - Plate (8) - Gripper (9) - Assembly screw (10) - Tightening screw (11) - Anti-jump (12) - HT adjusting nut (13) Weight: 3 300 g
		Reference
		05 52 69 52
		lead time (cf. page 1)
		Qty<10 10<Qty<30 30<Qty

If components are damaged they can be replaced by request.

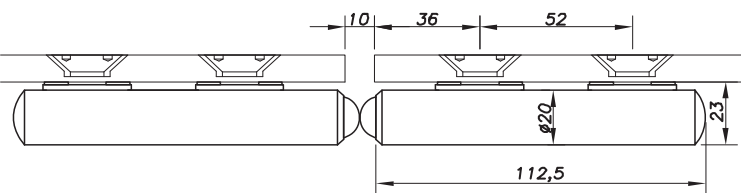
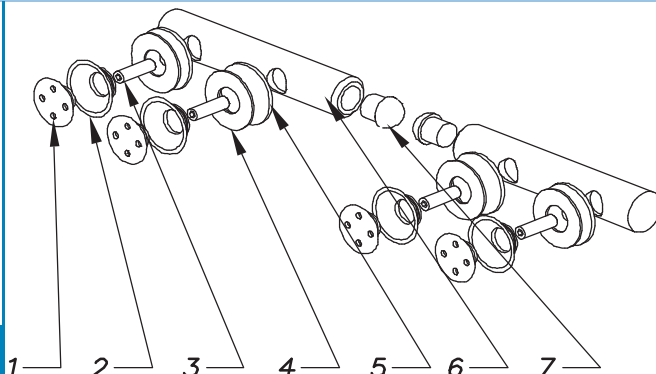
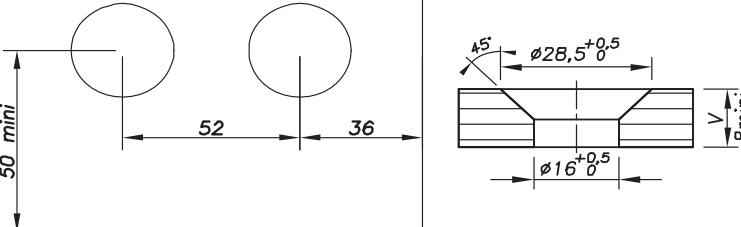
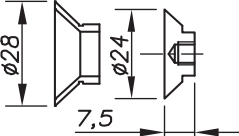
Order form end of this chapter.

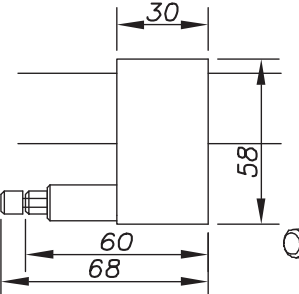
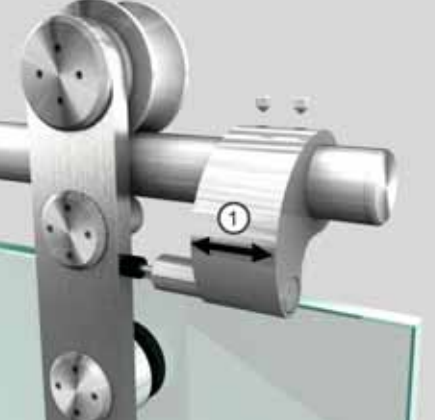
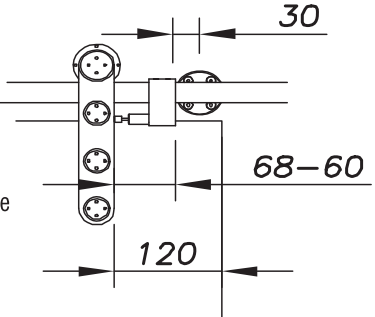
Model:	07 05 02 21 50		
Description:	Adjustable angle track-to-track connector		
			
Reference	07 05 02 21 50		
lead time (cf. page 1)			
Qty<5	5<Qty<10	10<Qty	
			
Description JT male sleeve 1) Expansion screw 5) Locking screw 2) Seal 6) Female sleeve 3) Expandable inserts 4)			
Weight: 270 g			

Model:	07 05 02 29 50		
Description:	Fixed 90° track-to-track connector		
			
 90° sleeve 1) O-ring 2)			
Description			
Weight: 770 g			
Reference		07 05 02 29 50	
lead time (cf. page 1)			
Qty<5	5<Qty<10	10<Qty	

Model:	05 56 54 50		
Description:	Double door anti-shock on floor		
			
		Description Anti-shock 1) Weight: 35 g It can slide in a stainless steel floor track. Refer to the accessories section of this catalogue 	
Reference	05 56 54 50	lead time (cf. page 1)	
		Qty<5	5<Qty<10
			10<Qty

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

Model:	05 56 54 52	
Description:	Dual door anti-shock on door	
		
Glass drilling		Description
		Tightening screw 1) Spacer 5) Protection ring 2) Body 6) Threaded shaft 3) Absorber 7) Protective washer 4) Weight: 870 g
Glass thickness (mm)	Type of screw	Reference
8 to 12		05 56 54 52
Other glass thickness on order		lead time (cf. page 1)
		Qty<5 5<Qty<10 10<Qty

Model:	05 55 56 51	
Description:	Hydraulic door stop	
 Finish: glass bead or brushed		
		Description
		Absorber (1) Body (2) Screw (3) Weight: 329 g
		Adjustment (1): Adjustment on track for closing position Door stop: The door stop is in contact with the sliding roller side and not with the glass 
Reference		05 55 56 51
		lead time (cf. page 1)
		Qty<10 10<Qty<30 30<Qty

If components are damaged they can be replaced by request.

Order form end of this chapter.

ACCESSORIES

Price request

Order

Accessories and special sliding order form

Customer name:

Interlocutor:

Date:

Project name:

Your phone number:

DISCOUNT

Your fax:

Description	Reference	Finish	Qty	Price
Wood sliding carriages State the door thickness!	05 55 51 50	Brushed – Glass bead*		
Guide track for wooden door	05 55 56 55	Brushed – Glass bead*		
Telescopic sliding carriages State the door thickness!	05 51 51 60 06 11 20	Brushed – Glass bead*		
Description	Reference	Finish	Qty	Price
Square for fixing the track to a L-shaped ceiling	05 50 59 28	Brushed – Glass bead*		
Square for fixing the track to a T-shaped ceiling	05 50 59 30	Brushed – Glass bead*		
Cylindrical fixing plate on ceiling	05 50 59 32	Brushed – Glass bead*		
Description	Reference	Finish	Qty	Price
Track attachment from the rear on binding glass State the fixed part thickness!	05 51 58 50 RL	Brushed – Glass bead*		
Track attachment from the rear on binding glass State the fixed part thickness!	05 52 58 50 RL	Brushed – Glass bead*		
Description	Reference	Finish	Qty	Price
Fixing of single Medium “false ceiling” sliding	05 52 69 50	Brushed – Glass bead*		
Fixing of double Medium “false ceiling” sliding	05 52 69 52	Brushed – Glass bead*		
Description	Reference	Finish	Qty	Price
Adjustable track-to-track connector	07 05 02 21 50	Brushed – Glass bead*		
Fixed 90° track-to-track connector	07 05 02 29 50	Brushed – Glass bead*		
Double door anti-shock on floor	05 56 54 50	Brushed – Glass bead*		
Double door anti-shock on door	05 56 54 52	Brushed – Glass bead*		
Hydraulic track stop	05 55 56 51	Brushed – Glass bead*		