

Hardware Solutions
for Glass and
Timber Doors

SPRINT Sliding Door Systems



Price List 2025

SPRINT NOVA 80

SPRINT NOVA 180

SPRINT PURA 150

Accessories



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General Information

Warranty

We grant a 5 year warranty on the products of the series NOVA 80, NOVA 180 and PURA 150 from the date of delivery.



Delivery

Deliveries will be made via UPS standard or forward agency ex works, excluding packaging, unless otherwise is specified with the order.

Prices

The prices are in Euro plus VAT, exclusive freight charges.

Extra charge for small quantities

We reserve the rights to charge a surcharge of 30,00€ for orders with a net value of less than 100,00€.

Re-consignment

We accept re-consignments only if the goods are new and originally packed within 6 weeks after delivery.

Please send us the re-consignment note for prior approval. Afterwards, please enclose the completed re-consignment note to the delivery. Download:

<https://www.wss.de/en/service/retourenservice>

Re-consignments cause inspection- and administration costs. These will be charged with up to 30% of the net value of order, but minimum with 40,00€ net.

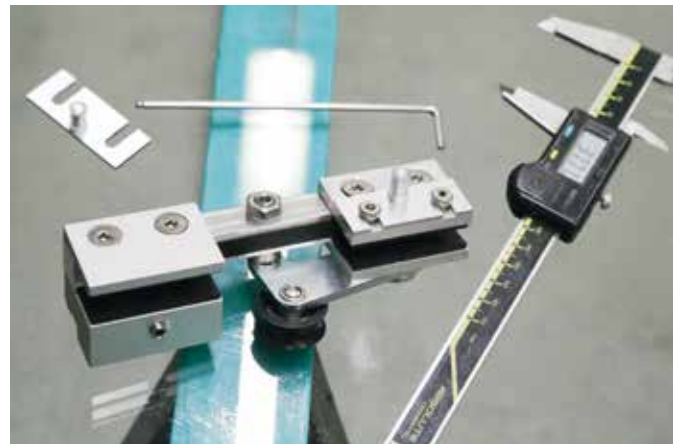
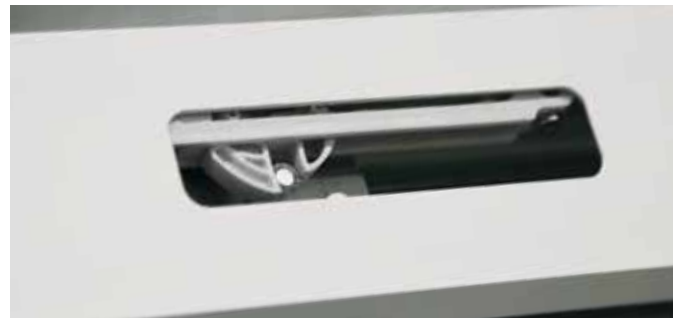
General terms and conditions

We refer to our general terms and conditions.

Download: www.wss.de/en/agb.html



Quality – Made in Germany



The good idea is the beginning of every product. A team of qualified designers and engineers develop in a continuous dialogue with you, our customers, products in an outstanding quality at the headquarter in Heiligenhaus.

An important element is a modern production, subject to the process of continuous monitoring and control. Only the best products pass the tests on our test stands. Durability-, salt spray-, stress test – we test our products through their paces. We build knowledge, upgrade it, develop it further and create products that prevail in the market by their durability, quality and design.

Construction, development and production are certified according to DIN EN ISO 9001:2000.

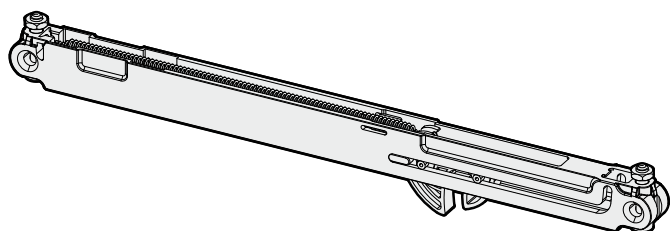
High stock quantities of standard products, short delivery times and decision paths allow for a prompt and straight forward proceeding of your orders. We act fast, flexible and always in accordance with our customers.

We grant a 5 year warranty on the products of the series NOVA 80, NOVA 180 and PURA 150, providing appropriate installation and usage has been applied.

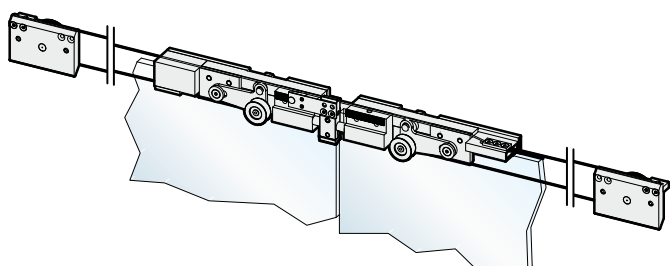
**Development and
final product –
WSS focuses on quality
Made in Germany.**

SOFT-STOP and Bi-Parting-System

The door is gently damped and guided into the final position using the damped opening- and closing **SOFT-STOP**.



Synchronous movement of two leaves (opening and closing of two sliding leaves at the same time) using the **Bi-Parting-System** with deflection pulleys and wire rope.



Information for use with ESG, VSG and timber

The sliding door systems in this catalogue are suitable for 8, 10 and 12 mm ESG (ESG made of uncoated Float glass).

With a few exceptions, they are also suitable for VSG (8,76 and 10,76 as well as 12,76mm), made of 2 x ESG. Due to the special characteristics of VSG we recommend to additionally glue the carriers to the glass. Our technical information for ESG applies when using VSG with pressure resistant interlayer.

The use of other glass is at your own risk.

The fittings of the series NOVA 80 and PURA 150 can also be used for timber doors.



Corrosion protection classes according to DIN EN 1670

The sliding systems of the series SPRINT correspond to the corrosion protection class 4, tested according to DIN EN 1670 and therefore can be used for high humidity environments (HHE). The sliding doors can be temporarily exposed to moisture by splashing water or high humidity.

Corrosion protection	Corrosion resistance
class 0	no specified resistance
class 1	low resistance
class 2	medium resistance
class 3	high resistance
class 4	very high resistance

Materials and Surfaces

Aluminium

Anodizing after EURAS standard colour swatch and standard colours (dip colouring):

105 = mill finish

112 = E4/C-0 silver anodized

114 = E6/C-0 silver anodized

137 = E4/C-31 stainless steel anodized

139 = E6/C-31 stainless steel anodized

Powder coating 70% gloss degree):

265 = Al RAL 9005 jet black powder coated

Brass

325 = matt nickel plated

Stainless steel

426 = 304 matt brushed

Plastic

505 = natural

550 = white

565 = black

570 = grey

Zinc cast

705 = raw

770 = RAL 9005 jet black powder coated

Pre-treatment

E4 = grinded and brushed

E6 = chemical etched

Aluminium



E6/C-0 silver anodized
(---.114)



E6/C-31 stainless steel
anodized (---.139)

Stainless steel



304 matt brushed (---.426)

Information

The selection of available materials and surfaces can be different for each product.

These examples of colours are only for your guidance. Differences in colour are determined by the printing.

Slight deviations in colour are due to the manufacturing process and cannot be eliminated completely.

Items made of different materials can slightly differ in dimension compared to the images.

Further surface finishes are available. If required, please contact our sales department.

SPRINT – Room Design

Space-saving and multifunctional – SPRINT Sliding Door Systems for use in the private and commercial sector. We offer full flexibility for every kind of application with the three models NOVA 80, NOVA 180 and PURA 150.

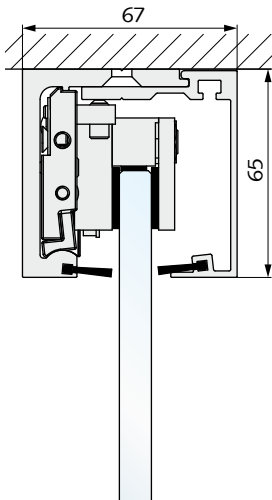
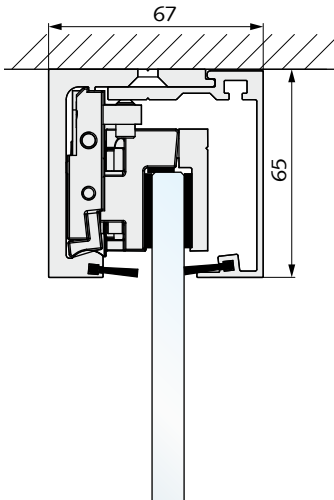
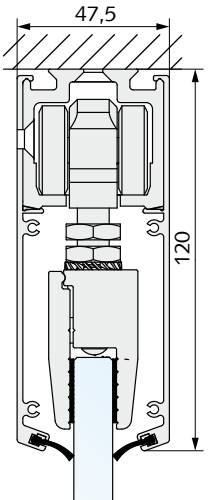
Glass creates openness and clear lines with a maximum light access. Maybe you prefer timber? In this case the models NOVA 80 and PURA 150 are the right choice.

The damped opening and closing SOFT-STOP and the Bi-Parting-System allow a comfortable interior of your new sliding door.

Other products such as sliding door flush handles, door handles, locks, floor guide, track stop and seals are also available.

Please refer to the table in the following in order to find out which system meets your requirements. Should you still need support for choosing the suitable system, please give us a call.

Open space with SPRINT!

	NOVA 80	NOVA 180	PURA 150
Profile height	65 mm	65 mm	120 mm
Profile width	67 mm	67 mm	47,5 mm
Leaf weight	max. 80 kg	max. 180 kg	max. 150 kg
Leaf width	max. 1.500 mm	max. 2.500 mm	–
Glass thickness/ESG	8-12 mm	8-12 mm	8-12 mm
Glass thickness/VSG	8,76-12,76 mm	8,76-12,76 mm	8,76-10,76 mm
Timber thickness	min. 35 mm	–	min. 30 mm
Movement cycles	100.000	100.000	100.000
Corrosion protection	class 4	class 4	class 4
Wall installation	✓	✓	✓
Ceiling installation	✓	✓	✓
Side panel	✓	✓	✓
Height adjustability	±3,5 mm (carrier)	±5 mm (carrier)	±5 mm (carrier)
SOFT-STOP	✓	–	✓
Bi-Parting-System	✓	–	✓
E6/C-0 silver anodized	✓	✓	✓
E6/C-31 stainless steel anodized	✓	✓	✓
			

NOVA 80

Flexible and compact.
Up to 80 kg leaf weight.

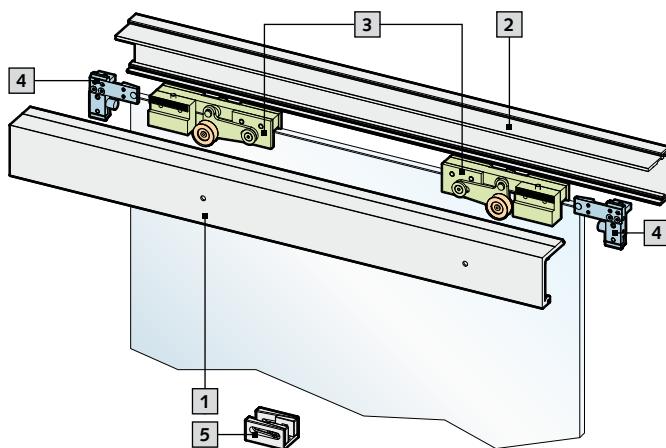
Technical Details:

Glass:	8, 10 and 12 mm ESG 8,76, 10,76mm and 12,76mm VSG
Timber:	min. 35 mm door thickness
Leaf weight:	max. 80 kg (ESG made of uncoated Float glass)
Leaf width:	max. 1.500 mm
Profile height:	65 mm
Sliding track:	drilled every 340 mm / Ø 6,3 mm
Height adjustability:	±3,5 mm (carrier)
Test:	100.000 cycles according to DIN EN 1527 / class 6
Corrosion protection: ...	according to DIN EN 1670 / class 4



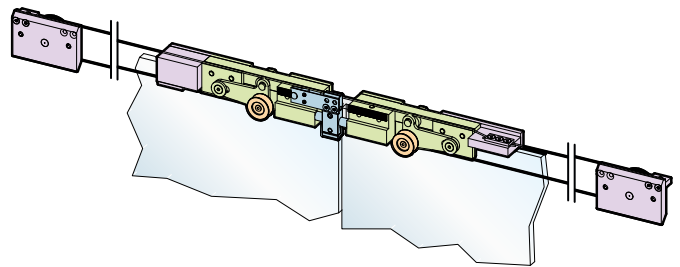
Features:

- suitable for single and double leaf doors
- wall or ceiling installation
- application with side panel possible
- damped opening and closing SOFT-STOP (up to 70 kg)
- manual bi-parting-system (for double leaf doors)

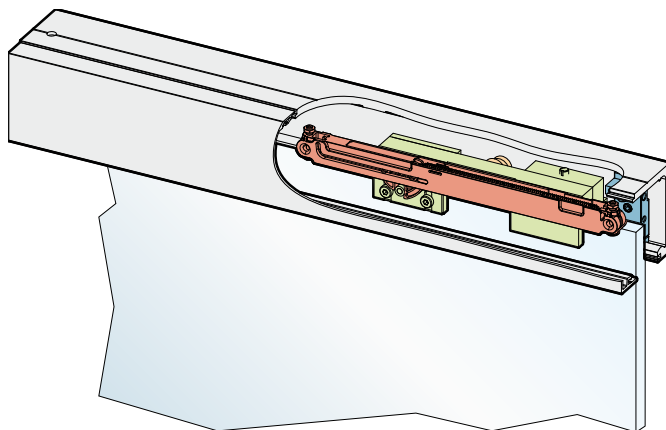


Components:

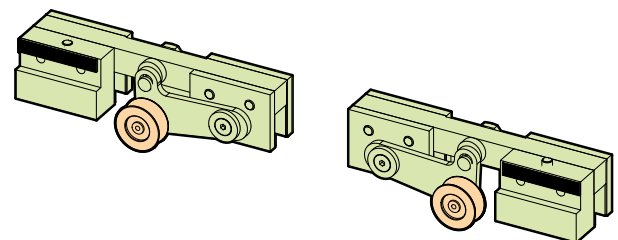
1. sliding track, 2. cover, 3. carrier, 4. track stop,
5. floor guide (RAL 9005 / standard)



The **Bi-Parting-System** allows a synchronic movement of two leaves.

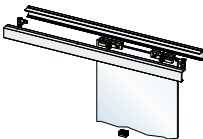
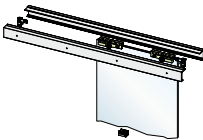
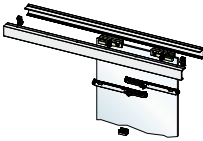
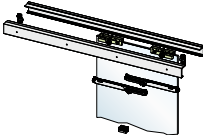
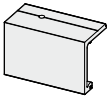
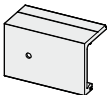
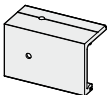
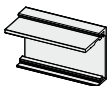


The door is gently damped and guided into the final position using the **SOFT-STOP**.

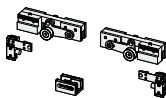
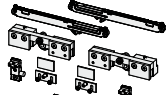
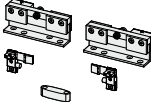
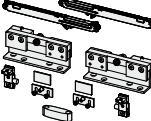
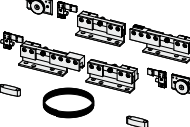
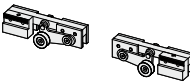
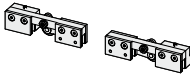
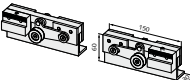
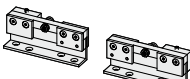


Optimized roller carriers ensure a smooth and quiet motion.

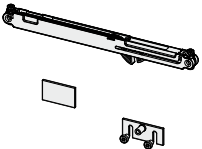
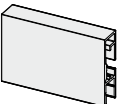
Sliding door system

Sliding door system						Al E6/C-0 silver anod. ---.114	AL E6/C-31 stainl. steel anod. ---.139			
Fig./Description	Art.-N°	Glass	Timber	Length	QU	€	€			
Sliding door system for ceiling installation										
	28.401.0600.---	8-12		1.900 mm	piece	248,24	271,74			
	28.405.0600.---	8,76-12,76		1.900 mm	piece	289,08	312,57			
Sliding door system for wall installation										
	28.403.0600.---	8-12		1.900 mm	piece	248,24	271,74			
	28.407.0600.---	8,76-12,76		1.900 mm	piece	289,08	312,57			
Sliding door system for ceiling installation with SOFT-STOP										
	28.411.0600.---	8-12		1.900 mm	piece	298,48	323,14			
	28.415.0600.---	8,76-12,76		1.900 mm	piece	339,32	364,00			
Sliding door system for wall installation with SOFT-STOP										
	28.413.0600.---	8-12		1.900 mm	piece	298,48	323,14			
	28.417.0600.---	8,76-12,76		1.900 mm	piece	339,32	364,00			
Sliding track for ceiling installation										
	28.700.0000.---			6.000 mm	piece	254,75	293,08			
	28.701.0000.---			1.900 mm	piece	84,92	97,71			
	28.702.0000.---			cut to size	metre	55,20	63,48			
Sliding track for wall installation										
	28.710.0000.---			6.000 mm	piece	254,75	293,08			
	28.711.0000.---			1.900 mm	piece	84,92	97,71			
	28.712.0000.---			cut to size	metre	55,20	63,48			
Sliding track for ceiling installation for sidepanel										
	28.714.0000.---			6.000 mm	piece	270,00	308,37			
	28.716.0000.---			cut to size	metre	58,50	66,80			
Cover										
	28.740.0000.---			6.000 mm	piece	133,11	164,80			
	28.741.0000.---			1.900 mm	piece	44,37	54,94			
	28.742.0000.---			cut to size	metre	28,85	35,71			

Sliding door system

Sliding door system						Al E6/C-0 silver anod. ---.114	AL E6/C-31 stainl. steel anod. ---.139	Al RAL 9005 powder coat ---.265		
Fig./Description	Art.-N°	Glass	Timber	Length	QU	€	€	€		
Accessory-Set for glass										
	28.550.0600.---	8-12			piece	166,31	169,59	157,38		
	28.552.0600.---	8,76-12,76			piece	207,14	210,42	198,23		
Accessory-Set for glass with SOFT-STOP										
	28.554.0600.---	8-12			piece	207,62	210,91	198,68		
	28.556.0600.---	8,76-12,76			piece	248,46	251,76	239,55		
Bi-Parting-System for glass										
	28.560.0600.114	8-12			piece	629,57				
	28.562.0600.114	8,76-12,76			piece	670,40				
Accessory-Set for timber										
	28.570.0000.114		min. 35 mm		piece	157,38				
Accessory-Set for timber with SOFT-STOP										
	28.572.0000.114		min. 35 mm		piece	198,68				
Bi-Parting-System for timber										
	28.574.0000.114		min. 35 mm		piece	629,57				
Carrier-Set for glass										
	28.580.0600.114	8-12			piece	118,08				
	28.582.0600.114	8,76-12,76			piece	158,91				
Carrier-Set for glass and SOFT-STOP										
	28.584.0600.114	8-12			piece	118,08				
	28.586.0600.114	8,76-12,76			piece	158,91				
Carrier-Set for timber										
	28.588.0000.114		min. 35 mm		piece	135,55				
Carrier-Set for timber and SOFT-STOP										
	28.590.0000.114		min. 35 mm		piece	135,55				

Sliding door system

						Al E6/C-0 silver anod. ---.114	Al E6/C-31 stainl. steel anod. ---.139	Plastic grey ---.570	Zinc cast raw ---.705	
Fig./Description	Art.-N°	Glass	Timber	Length	QU	€	€	€	€	
SOFT-STOP										
	28.594.0000.570				piece			26,49		
Track stop										
	28.598.0000.705				piece				21,41	
Track stop for SOFT-STOP										
	28.599.0000.705				piece				15,59	
End cap for sliding track with cover										
	28.620.0000.---				piece	5,66	7,73			
End cap for sliding track with sidepanel										
	28.622.0000.---				piece	7,73	10,75			
Sidepanel profile										
	28.720.0000.---			6.000 mm	piece	143,37	181,62			
	28.722.0000.---			cut to size	metre	31,07	39,36			
Clamping plate										
	28.730.0000.114				piece	11,64				
Screen protection profile										
	28.750.0000.---			6.000 mm	piece	78,94	103,07			
	28.752.0000.---			cut to size	metre	17,10	22,34			
Inlayer profile										
	28.755.0000.---			6.000 mm	piece	78,94	103,07			
	28.757.0000.---			cut to size	metre	17,10	22,34			

NOVA 180

New opportunities.
Up to 180 kg leaf weight.

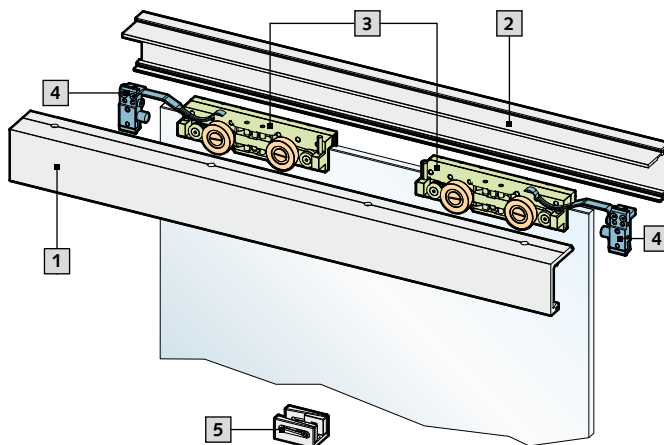
Technical Details:

Glass:	8, 10 and 12 mm ESG 8,76, 10,76 mm and 12,76 mm VSG
Leaf weight:	max. 180 kg (ESG made of uncoated Float glass)
Leaf width:	max. 2.500 mm
Profile height:	65 mm
Sliding track:	drilled every 340 mm / Ø 6,3 mm
Height adjustability:	±5 mm (carrier)
Test:	100.000 cycles according to DIN EN 1527 / class 6
Corrosion protection: ...	according to DIN EN 1670 / class 4



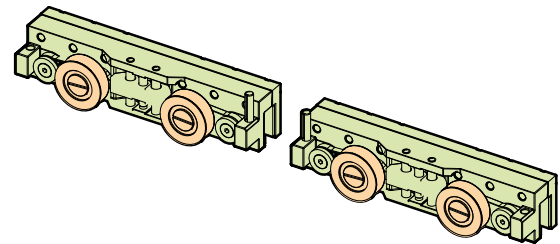
Features:

- suitable for single and double leaf doors
- wall or ceiling installation
- application with side panel possible



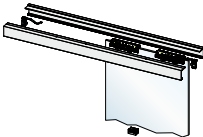
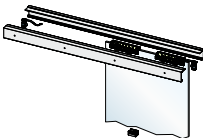
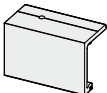
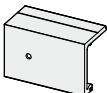
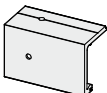
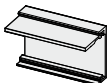
Components:

1. sliding track, 2. cover, 3. carrier, 4. track stop,
5. floor guide (RAL 9005 / standard)

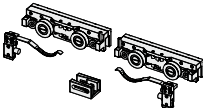
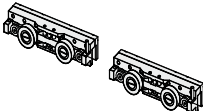


Carrier with double roller for absorption of high loads with very good smoothness.

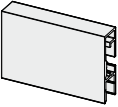
Sliding door system

Sliding door system					Al E6/C-0 silver anod. ---.114	Al E6/C-31 stainl. steel anod. ---.139			
Fig./Description	Art.-N°	Glass	Length	QU	€	€			
Sliding door system for ceiling installation									
	28.601.0600.---	8-12	1.900 mm	piece	360,61	384,10			
	28.605.0600.---	8,76-12,76	1.900 mm	piece	401,47	424,94			
Sliding door system for wall installation									
	28.603.0600.---	8-12	1.900 mm	piece	360,61	384,10			
	28.607.0600.---	8,76-12,76	1.900 mm	piece	401,47	424,94			
Sliding track for ceiling installation									
	28.700.0000.---		6.000 mm	piece	254,75	293,08			
	28.701.0000.---		1.900 mm	piece	84,92	97,71			
	28.702.0000.---		cut to size	metre	55,20	63,48			
Sliding track for wall installation									
	28.710.0000.---		6.000 mm	piece	254,75	293,08			
	28.711.0000.---		1.900 mm	piece	84,92	97,71			
	28.712.0000.---		cut to size	metre	55,20	63,48			
Sliding track for ceiling installation for sidepanel									
	28.714.0000.---		6.000 mm	piece	270,00	308,37			
	28.716.0000.---		cut to size	metre	58,50	66,80			
Cover									
	28.740.0000.---		6.000 mm	piece	133,11	164,80			
	28.741.0000.---		1.900 mm	piece	44,37	54,94			
	28.742.0000.---		cut to size	metre	28,85	35,71			

Sliding door system

Sliding door system					Al E6/C-0 silver anod. ---.114	Al E6/C-31 stainl. steel anod. ---.139	Al RAL 9005 powder coat ---.265	Zinc cast raw ---.705	
Fig./Description	Art.-N°	Glass	Length	QU	€	€	€	€	
Accessory-Set									
	28.760.0600.---	8-12		piece	294,34	297,62	285,43		
	28.762.0600.---	8,76-12,76		piece	335,18	338,47	326,26		
Carrier-Set									
	28.770.0600.705	8-12		piece				213,45	
	28.772.0600.705	8,76-12,76		piece				254,30	
Track stop									
	28.780.0000.705			piece				45,99	
End cap for sliding track with cover									
	28.620.0000.---			piece	5,66	7,73			
End cap for sliding track with sidepanel									
	28.622.0000.---			piece	7,73	10,75			

Sliding door system

					Al E6/C-0 silver anod. ---.114	AL E6/C-31 stainl. steel anod. ---.139			
Fig./Description	Art.-N°	Glass	Length	QU	€	€			
Sidepanel profile									
	28.720.0000.---		6.000 mm	piece	143,37	181,62			
	28.722.0000.---		cut to size	metre	31,07	39,36			
Clamping plate									
	28.730.0000.114			piece	11,64				
Screen protection profile									
	28.750.0000.---		6.000 mm	piece	78,94	103,07			
	28.752.0000.---		cut to size	metre	17,10	22,34			
Inlayer profile									
	28.755.0000.---		6.000 mm	piece	78,94	103,07			
	28.757.0000.---		cut to size	metre	17,10	22,34			

PURA 150

Reliable quality.

Up to 150 kg leaf weight.

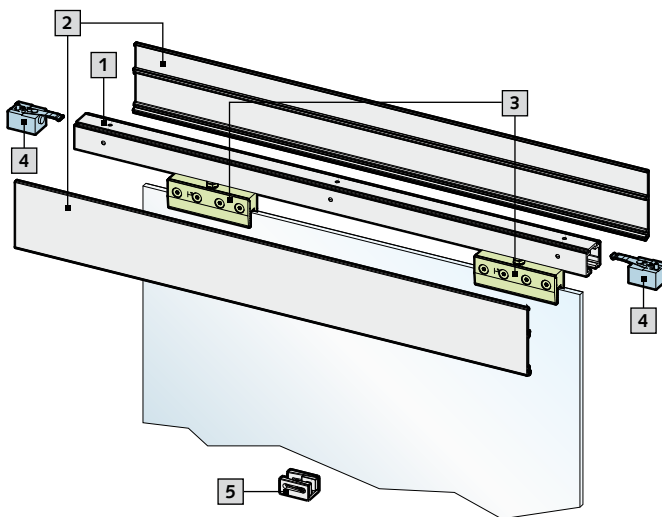
Technical Details:

Glass: 8, 10 and 12 mm ESG
 8,76 and 10,76 mm VSG
Timber: min. 30 mm door thickness
Leaf weight: max. 150 kg
 (ESG made of uncoated Float glass)
Profile height: 120 mm
Sliding track: drilled every 400 mm / Ø 6,5 mm
Height adjustability: ±5 mm (carrier)
Test: 100.000 cycles
 according to DIN EN 1527 / class 6
Corrosion protection:... according to DIN EN 1670 / class 4



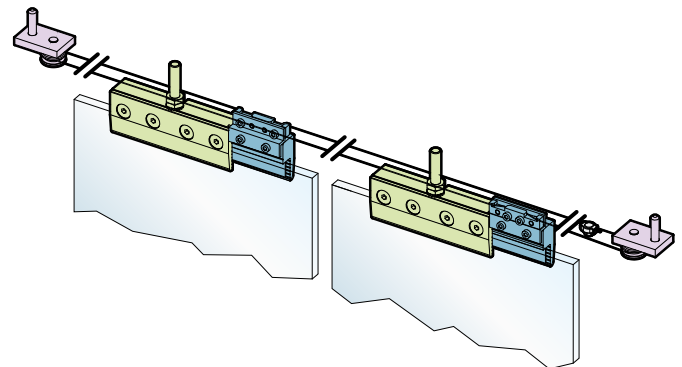
Features:

- suitable for single and double leaf doors
- wall or ceiling installation
- installation of the side panels in/on the sliding track
- damped opening and closing SOFT-STOP (up to 100 kg)
- possibility for subsequent installation of the SOFT-STOP
- manual bi-parting-system (for double leaf doors)

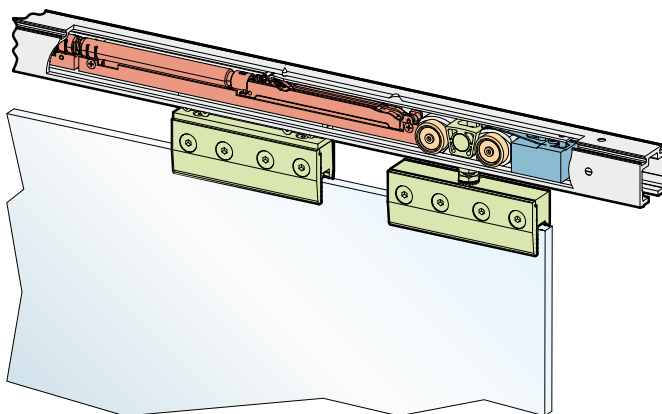


Components:

1. sliding track, 2. cover, 3. carrier, 4. track stop,
 5. floor guide (RAL 9005 / standard)

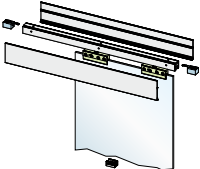
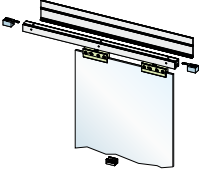
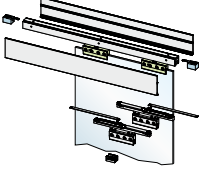
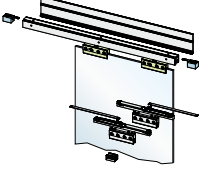
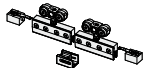
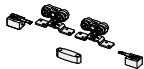


The **Bi-Parting-System** allows a synchronic movement of two leaves.

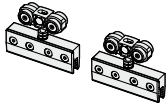
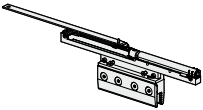


The door is gently damped and guided into the final position using the **SOFT-STOP**.

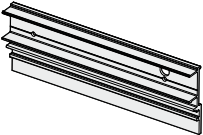
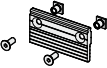
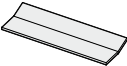
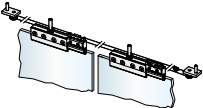
Sliding door system

						Al E6/C-0 silver anod. ---.114	AL E6/C-31 stainl. steel anod. ---.139	Al RAL 9005 powder coat ---.265	Plastic natural ---.505	
Fig./Description	Art.-N°	Glass	Timber	Length	QU	€	€	€	€	
Sliding door system for ceiling installation										
	28.101.0600.---	8-12		1.900 mm	piece	348,82	416,84			
	28.105.0500.---	8,76-10,76		1.900 mm	piece	369,25	437,29			
Sliding door system for wall installation										
	28.103.0600.---	8-12		1.900 mm	piece	306,27	340,28			
	28.107.0500.---	8,76-10,76		1.900 mm	piece	326,70	360,72			
Sliding door system for ceiling installation with SOFT-STOP										
	28.111.0600.---	8-12		1.900 mm	piece	728,35	796,38			
	28.115.0500.---	8,76-10,76		1.900 mm	piece	748,80	816,82			
Sliding door system for wall installation with SOFT-STOP										
	28.113.0600.---	8-12		1.900 mm	piece	685,80	719,81			
	28.117.0500.---	8,76-10,76		1.900 mm	piece	706,24	740,25			
Sliding track										
	28.300.0000.114			6.000 mm	piece	235,50				
	28.301.0000.114			1.900 mm	piece	78,50				
	28.302.0000.114			cut to size	metre	47,10				
Cover										
	28.140.0000.---			6.000 mm	piece	127,66	229,72			
	28.141.0000.---			1.900 mm	piece	42,56	76,59			
	28.142.0000.---			cut to size	metre	27,24	47,64			
Accessory-Set for glass										
	28.314.0600.---	8-12			piece	214,60	217,88	205,68		
	28.316.0500.---	8,76-10,76			piece	235,03	238,30	226,10		
Accessory-Set for timber										
	28.318.0000.505		min. 30mm		piece				194,82	

Sliding door system

						Al E4/C-0 silver anod. ---.112	Al E6/C-0 silver anod. ---.114	Al E4/C-31 stainl. steel anod. ---.137	Plastic white ---.550	Plastic black ---.565
Fig./Description	Art.-N°	Glass	Timber	Length	QU	€	€	€	€	€
Carrier-Set										
	28.320.0600.114	8-12			piece		165,05			
	28.322.0500.114	8,76-10,76			piece		185,46			
Track stop										
	28.330.0000.550				piece				27,91	
SOFT-STOP										
	28.132.0000.565				piece					189,77
End cap for sliding track for ceiling fixing										
	28.220.0000.---				piece	18,74		27,24		
End cap for sliding track for wall fixing										
	28.222.0000.---				piece	18,74		27,24		
End cap for sliding track with sidepanel profile / ceiling fixing										
	28.224.0000.---				piece	28,08		40,83		
End cap for sliding track with sidepanel profile / wall fixing										
	28.226.0000.---				piece	28,08		40,83		

Sliding door system

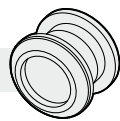
						AL mill finish ---.105	Al E6/C-0 silver anod. ---.114	AL E6/C-31 stainl. steel anod. ---.139	Plastic natural ---.505	
Fig./Description	Art.-N°	Glass	Timber	Length	QU	€	€	€	€	
Sidepanel profile										
	28.110.0600.105	8-12		6.000 mm	piece	235,50				
	28.112.0600.105	8-12		cut to size	metre	49,31				
Glass clamp										
	28.114.0000.105				piece	18,61				
Sidepanel glass clamp										
	28.120.0600.114	8-12			piece	82,52				
Screen protection profile										
	28.350.0000.---			2.000 mm	piece	42,56	76,59			
	28.352.0000.---			cut to size	metre	27,65	49,77			
Bi-Parting-System										
	28.130.0000.505				piece				314,74	

Accessories

Extensive selection of accessories – many possibilities, more comfort.

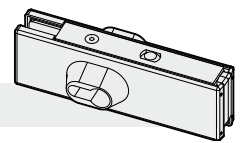


Sliding flush door handle



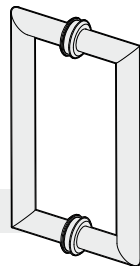
Sliding glass doors can be moved in an unobtrusive way using our sliding flush door handle. The sliding flush door handles are available in round and square shape.

Universal corner locks



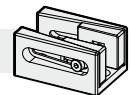
The safe bottom locking of sliding glass doors with our corner locks is possible. Profile cylinder, profile half cylinder and thumb cylinder are available for these locks.

Door handles



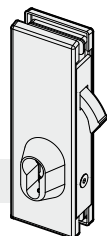
Door handles meet the high demands of handling heavy doors. The door handles are available in straight and mitred form as well as in different lengths.

Floor guide



The floor guide is required for a comfortable slide of sliding glass doors and is mounted on the floor. The infinitely adjustable floor guide allows an adaption on every glass thickness between 8 and 12,76 mm.

Hook bolt locks



Sliding glass doors can be easily and safely locked with our hook bolt locks. The locking is opposite to the rotation direction using the key. Profile cylinder, profile half cylinder and thumb cylinder are available for the locks. Strike box and strike plate complete the program.

Floor stop



In order to stop sliding glass doors, our floor stop is an optimal solution. The infinitely adjustable floor guide allows an adaption on every glass thickness between 8 and 12,76 mm.

Sliding flush door handles, Hook bolt locks

Sliding flush door handles, Hook bolt locks							Al E4/C-0 silver anod. ---.112	Al E4/C-31 stainl. steel anod. ---.137	304 matt brushed ---.426		
Fig./Description	Art.-N°	Glass	Length	Execution	Class ¹	QU	€	€	€		

Sliding flush door handle, round



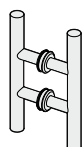
28.204.0600.---	8-12,76		4	pair	112,28	146,31	144,61
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Sliding flush door handle, square



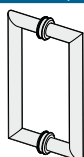
28.206.0500.426	8-12,76		4	pair			108,01
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Door handle, straight form



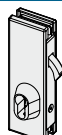
37.230.0803.426	8-19	300/100	3	pair			232,99
37.230.0804.426	8-19	400/300	3	pair			245,21
37.230.0805.426	8-19	500/300	3	pair			257,42
37.230.0806.426	8-19	600/400	3	pair			269,66
37.232.0800.426	8-19	cut to size	3	pair	Basis price / 300mm	*232,99	
					Extra or reduced charge per 100mm	12,23	

Door handle, mitred form



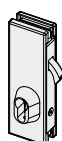
37.240.0803.426	8-19	350	3	pair			302,01
37.242.0000.426	8-19	cut to size	3	pair	Basis price / 300mm	*289,78	
					Extra or reduced charge per 100mm	12,23	

Hook bolt lock



28.210.0600.---	8-12		3	piece	346,68	436,33	457,46
28.211.0600.---	8,76-12,76		3	piece	356,90	446,55	467,66

Hook bolt lock/profile half cylinder



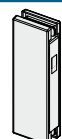
28.210.0610.---	8-12		left	3	piece	346,68	436,33	457,46
28.210.0620.---	8-12		right	3	piece	346,68	436,33	457,46
28.211.0610.---	8,76-12,76		left	3	piece	356,90	446,55	467,66
28.211.0620.---	8,76-12,76		right	3	piece	356,90	446,55	467,66

Strike plate



28.212.0000.426			4	piece			18,53
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Strike box for hook bolt lock

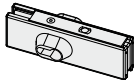
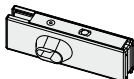
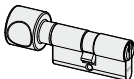


28.214.0600.---	8-12		3	piece	230,56	290,38	304,45
28.215.0600.---	8,76-12,76		3	piece	240,77	300,59	314,66

¹Corrosion protection class analogue DIN EN 1670

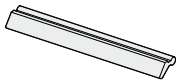
*Extra charge for third fixing point from 2.000mm 92,99 €

Corner Locks, Profile Cylinders

							Al E4/C-0 silver anod. ---.112	Al E4/C-31 stainl. steel anod. ---.137	Brass matt nickel plated ---.325	304 matt brushed ---.426	
Fig./Description	Art.-N°	Glass	Execution	Function	Class ¹	QU	€	€	€	€	
US 10.1 Universal corner lock											
	32.102.0600.---	8-12,76			3	piece	123,41	169,71		178,91	
US 10.3 Universal corner lock/profile half cylinder											
	32.106.0610.---	8-12,76	left		3	piece	123,41	169,71		178,91	
	32.106.0620.---	8-12,76	right		3	piece					
ES 30 Corner lock											
	32.300.0600.---	8-12,76			3	piece	101,70	138,25		149,22	
SO 30 Slide over corner lock											
	32.500.1000.---	10-12			3	piece	126,43	163,02		173,95	
Floor socket with dust protector											
	32.612.0000.426				3	piece				27,02	
Profile cylinder											
	01.901.3131.325			keyed to differ	3	piece				25,83	
	01.903.3131.325			keyed alike	3	piece				27,41	
Profile half cylinder											
	01.905.4100.325			keyed to differ	3	piece				19,09	
	01.906.4100.325			keyed alike	3	piece				23,58	
Profile thumb turn cylinder											
	01.913.3131.325			keyed to differ	3	piece				69,06	
	01.914.3131.325			keyed alike	3	piece				72,60	
Slide over door bolt											
	26.202.0400.---	8			2	piece	72,22	86,70			
	26.202.0900.---	10			2	piece	73,98	88,47			

¹Corrosion protection class analogue DIN EN 1670

Accessories

						Al E6/C-0 silver anod. ---.114	AL E6/C-31 stainl. steel anod. ---.139	Al RAL 9005 powder coat ---.265	Plastic natural ---.505	GD-Zn RAL 9005 pulver- besch. ---.770
Fig./Description	Art.-N°	Glass	Length	Class ¹	QU	€	€	€	€	€
Floor guide										
	28.360.0600.---	8-12,76		4	piece	34,89	38,17			25,98
Floor stop										
	28.370.0600.---	8-12,76		4	piece	83,35	83,35	83,35		
Brush seal										
	33.500.0000.505		3.000 mm	3	piece					111,54
Rubber swipe seal										
	33.504.0000.505		3.000 mm	4	piece					11,83

¹Corrosion protection class analogue DIN EN 1670

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28.117.0500.---	17	28.588.0000.114	10		
28.120.0600.114	19	28.590.0000.114	10		
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28.316.0500.---	17	28.752.0000.---	11, 15		
28.318.0000.505	17	28.755.0000.---	11, 14		
28.320.0600.114	18	28.757.0000.---	11, 14		
28.322.0500.114	18	28.760.0600.---	15		
28.330.0000.550	18	28.762.0600.---	15		
28.350.0000.---	19	28.770.0600.705	15		
28.352.0000.---	19	28.772.0600.705	15		
28.360.0600.---	23	28.780.0000.705	15		
28.370.0600.---	23	32.102.0600.---	22		
28.401.0600.---	9	32.106.0610.---	22		
28.403.0600.---	9	32.106.0620.---	22		
28.405.0600.---	9	32.300.0600.---	22		

General Overview: Locks and Fittings for Glass

Catalogue



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