



## Article List

### Portavant – General Accessories, Tools and Handles

Portavant –  
the innovative system for glass sliding doors

Content



Profiles and accessories for  
sidelights and transom lights



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Tools



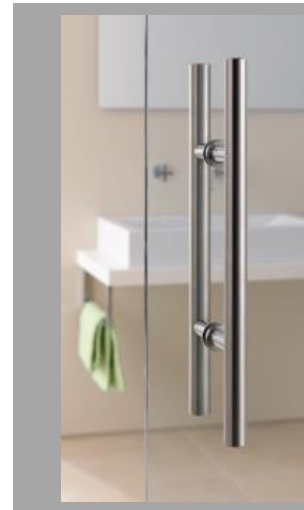
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General accessories



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Handles






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Profiles for sidelights and transom lights

Figure	Description	Profile length	Product number	Execution	Unit	Price in EUR	
<p>Are you using a system with a sidelight and do you wish to close the groove for holding the sidelight at the door opening with a special cover profile?</p> 	<p><b>Cover profile</b> Sidelight</p>	1496 mm	617 545.1496.110	EV 1	1 unit		
				.120	C 31	1 unit	
		2996 mm	617 545.2996.110	EV 1	1 unit		
				.120	C 31	1 unit	
		cut to size (mm)	617 545.length.110	EV 1	per m (cut to size)		
				.120	C 31	per m (cut to size)	
<p>Note: to be clipped into the open sidelight groove at the door opening.</p>							
<p>Do you wish to frame the sidelights or the glass façade of your system with a floor-wall-profile?</p> 	<p><b>Floor-wall-profile (U-profile)</b> profile height 16 mm for attaching the sidelight or glass façade to the floor and the wall</p>	1996 mm	617 520.1996.110	EV 1	1 unit		
				.120	C 31	1 unit	
		2996 mm	617 520.2996.110	EV 1	1 unit		
				.120	C 31	1 unit	
		3996 mm	617 520.3996.110	EV 1	1 unit		
				.120	C 31	1 unit	
		5996 mm	617 520.5996.110	EV 1	1 unit		
			.120	C 31	1 unit		
		cut to size (mm)	617 520.length.110	EV 1	per m (cut to size)		
			.120	C 31	per m (cut to size)		
<p>Recommendation: silicone gasket (see p. 2), end plate for floor-wall-profile (see p. 2).</p>							
<p>Do you wish to attach the sidelights or glass façade of your system with a ceiling profile?</p> 	<p><b>Ceiling profile (U-profile)</b> profile height 35 mm for attaching the sidelight or glass façade to the ceiling</p> <p><b>Calculation of the glass height of the sidelight at ceiling profile (mm):</b></p> <p>Room height (upper edge of profile) = R = _____</p> <p>Glass height of the sidelight at ceiling profile (mm) = H3 = R - 27 = _____</p>	1996 mm	617 530.1996.110	EV 1	1 unit		
				.120	C 31	1 unit	
		2996 mm	617 530.2996.110	EV 1	1 unit		
				.120	C 31	1 unit	
		3996 mm	617 530.3996.110	EV 1	1 unit		
				.120	C 31	1 unit	
		5996 mm	617 530.5996.110	EV 1	1 unit		
			.120	C 31	1 unit		
		cut to size (mm)	617 530.length.110	EV 1	per m (cut to size)		
			.120	C 31	per m (cut to size)		
<p>Recommendation: silicone gasket (see p. 2), end plate for ceiling profile (see p. 2).</p>							


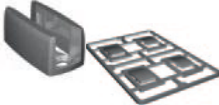




Accessories for sidelights and transom lights

Figure	Description	Product number	Execution	Unit	Price in EUR	
<p>Are you using the floor-wall-profile and do you want to add end plates to the floor-wall-profile?</p> 	<p><b>End plate for floor-wall-profile</b> left or right hand use</p>	617 257.0000.020	stainless steel	1 unit		
<p>Are you using the ceiling profile and do you want to add end plates to the ceiling profile?</p> 	<p><b>End plate for ceiling profile</b> left or right hand use</p>	617 263.0000.020	stainless steel	1 unit		
<p>Do you wish to fix the sidelights, transom lights or other fixed glasses with a silicone gasket?</p> 	<p><b>Silicone gasket</b></p>	Type 1 <sup>1)</sup>	617 254.5000.000	transparent	5 m	
		Type 1 <sup>1)</sup>	617 254.0000.000	transparent	50 m	
		Type 2 <sup>1)</sup>	617 255.5000.000	transparent	5 m	
		Type 2 <sup>1)</sup>	617 255.0000.000	transparent	50 m	
		Type 3 <sup>1)</sup>	617 256.5000.000	transparent	5 m	
		Type 3 <sup>1)</sup>	617 256.0000.000	transparent	50 m	
		<p>Note: to determine the required type depending on a) the profile used and b) the relevant glass thickness of the sidelight or glass façade, see the matrix on page 3.</p>				



Matrix to determine the silicone gasket type required (art. no.: 617 254 ..., 617 255 ..., 617 256 ...)

Profile used	Glass thickness of sidelights or glass façade		
	8 mm	10 mm	12 mm
<b>Portavant 60 track profile for ceiling mounting with sidelight</b> Profile is part of complete set art. no. 616 126 ...	-	Type 1	Type 3
<b>Portavant 120 cover profile for sidelight</b> Profile is part of complete sets art. no. 617 026 ..., 617 126 ... and 617 226 ...	Type 1	Type 2	Type 3
<b>Portavant 80 automatic sidelight holding profile</b> Profile is part of Portavant 80 automatic supplementary set for sidelight art. no. 617 550 ...	-	Type 1	Type 3
<b>Floor-wall-profile</b> art. no. 617 520 ...	Type 1	Type 2	Type 3
<b>Ceiling profile</b> art. no. 617 530 ...	Type 1	Type 2	Type 3




General accessories

Figure	Description	Product number	Execution	Unit	Price in EUR	
<p>Do you want to add a hair-bristle lining to your Portavant 120 or Portavant 80 automatic system?</p> 	<p><b>Hair-bristle lining</b> for cover profiles and track profiles</p>	617 253.0000.315		20 m		
		617 253.2000.315		2 m		
<p>Note: suitable for Portavant 120 and Portavant 80 automatic; not suitable for Portavant 60. Required length for Portavant 120 = 2 x length of track; Required length for Portavant 80 automatic = 2 x (length of track - 287 mm); several strips (2000 mm long) can be inserted one behind the other.</p>						
<p>Do you require additional floor guides to the one included in the accessory kit?</p> 	<p><b>Replacement floor guide</b> glass thickness 8 to 12,76 mm incl. inserts</p>	617 264.0000.110	EV 1	1 unit		
		.120	C 31	1 unit		
<p>Note: one floor guide is available in the complete sets and accessory kits.</p>						
<p>Do you use satinated sliding sashes and do you need a special floor guide to make sure that these sashes are guided without grinding noises?</p> 	<p><b>Floor guide for satinated glass</b> incl. floor guide housing glass thickness 8 and 10 mm tempered glass</p>	617 295.0000.110	EV 1	1 unit		
		.120	C 31	1 unit		
	<p>Note: the complete set already contains a floor guide for non-satinated sliding sashes.</p>					
	<p><b>Floor guide insert for satinated glass</b> without floor guide housing glass thickness 8 and 10 mm tempered glass</p>	617 296.0000.000		1 unit		
<p>Note: the insert for satinated glass can be used with the floor guide housing already included in the complete set or accessory kit.</p>						
<p>Do you require a bracket which can be used to attach the floor guide to the wall instead of the floor?</p> 	<p><b>Wall bracket for floor guide</b> Suitable for floor guides art. no. 617 264.0000.110 / 617 264.0000.120 and art. no. 617 295.0000.110 / 617 295.0000.120</p>	617 297.0000.020	stainless steel	1 unit		
		<p>Note: wall bracket suitable for the floor guide which is included in the complete sets and accessory kits as well as the floor guide for satinated glass.</p>				
<p>Do you require fixing materials for installation on a glass façade?</p> 	<p><b>Complementary accessory kit "glass façade"</b> includes: 1x set of fixing materials for glass façade with 14 drill holes (incl. shims, screws and sealing compound)</p>	617 237.0000.000		1 unit		
		<p>Note: Suitable for Portavant 120 and Portavant 80 automatic; is part of the "complete sets mounting on glass façade". Not suitable for Portavant 60.</p>				
<p>Do you wish to install a timber sliding door instead of a glass sliding door and do you require an adapter for applying Portavant 120 or Portavant 80 automatic?</p> 	<p><b>Complementary accessories kit "timber sliding door"</b> includes: 1x set of fixing materials for timber sliding door (incl. screws) 2x roller assembly adapter sheet for timber sliding door 2x safety catch for timber sliding door 1x floor guide for timber sliding door</p>	617 235.0000.000		1 unit		
		<p>Note: suitable for Portavant 120 and Portavant 80 automatic. Not suitable for Portavant 60. Please let us advise you about dimensions and fields of application.</p>				

Tools – Torque screwdriver and blades

	Figure	Description	Product number	Execution	Unit	Special net price in EUR	
Do you require a torque screwdriver for the professional mounting of the end stops of all Portavant sliding doors or the Portavant 60 clamp carriers?		<b>Torque screwdriver from 1 Nm up to 5 Nm (without blade)</b> for proper mounting of the end stops of all Portavant sliding doors and of the Portavant 60 clamp carriers	617 260.0000.000		1 unit		
		Necessary system component: blade art. no. 617 259.0010.000 or 617 259.0000.000.					
		<b>Blade for torque screwdriver art. no. 617 260.0000.000</b>	Wrench size 2.5	617 259.0010.000		1 unit	
			Wrench size 3	617 259.0000.000		1 unit	
Not suited for torque screwdriver art. no. 617 261.0000.000. Portavant 60 requires wrench size 2.5 and wrench size 3.0. For Portavant 120 and Portavant 80 automatic you will need wrench size 3.0							
Do you require a torque screwdriver for the professional mounting of the Portavant 120 or Portavant 80 automatic clamp carriers?		<b>Torque screwdriver from 3.2 Nm up to 16 Nm (without blade)</b> for proper mounting of the Portavant 120 and Portavant 80 automatic clamp carriers	617 261.0000.000		1 unit		
		Necessary system component: blade art. no. 617 258.0000.000.					
		<b>Blade for torque screwdriver art. no. 617 261.0000.000</b>	Wrench size 4	617 258.0000.000		1 unit	
		Not suited for torque screwdriver art. no. 617 260.0000.000.					

Handles – Self-adhesive finger pull handles (no drill holes in glass)

Figure	Description	Product number	Execution	Unit	Price in EUR
	<b>Self-adhesive, round finger pull handle (closed)</b> diameter 64 mm self-adhesive, no drill holes in glass suitable for any glass thickness weight: 0.4 kg	617 266.0000.110	EV1	1 pair	
		617 266.0000.020	stainless steel	1 pair	
Note: no glass drilling required.					
	<b>Self-adhesive, square finger pull handle (closed)</b> dimensions: 60 x 60 mm self-adhesive, no drill holes in glass suitable for any glass thickness weight: 0.4 kg	617 270.0000.020	stainless steel	1 pair	
Note: no glass drilling required.					
	<b>Assembly jig</b> for self-adhesive finger pull handle (Art. no. 617 266.0000.110/020 and art. no. 617 270.0000.020) for reliable positioning on the sliding door, both sides and congruent	617 290.0000.000		1 unit	



Handles – Handles requiring drill holes in glass

Figure	Description	Product number	Execution	Unit	Price in EUR	
	<b>Finger pull handle (closed)</b> <b>diameter 65 mm</b> for 50 mm diameter drill hole glass thickness 8 to 10 mm weight: 0.4 kg	617 267.0000.110	EV 1	1 pair		
		617 267.0000.120	C 31	1 pair		
		617 267.0000.020	stainless steel	1 pair		
		Note: colour EV 1 suitable for profiles in EV 1; colour C31 suitable for profiles in C31.				
	<b>Pull handle</b> <b>handle length 400 mm</b> distance between drill holes 200 mm handle diameter 25 mm drill hole diameter 16 mm glass thickness 8 to 12.76 mm weight: 1.5 kg	617 268.0000.110	EV 1	1 pair		
		617 268.0000.020	stainless steel	1 pair		
		Note: colour EV 1 suitable for profiles in EV 1.				
	<b>Pull handle</b> <b>handle length 700 mm</b> distance between drill holes 500 mm handle diameter 25 mm drill hole diameter 16 mm glass thickness 8 to 12.76 mm weight: 2.1 kg	617 269.0000.110	EV 1	1 pair		
		617 269.0000.020	stainless steel	1 pair		
		Note: colour EV 1 suitable for profiles in EV 1.				







## The company

Willach belongs to the leading producers of glass fittings in Europe. Since its establishment in 1889, the manufacture of products to the highest quality and precision standards has been the supreme dictum of the company. Numerous technical innovations and intelligent solutions with regard to detail meant that Willach was able to cement its pioneering reputation at an early stage. With the Vitris product line, Willach today offers a range of high quality fittings for glass sliding doors. Furthermore the product range comprises a comprehensive modular system of showcase fittings, sliding door locks and slot bar systems for discerning interior, shop and trade show furnishings. Vitris products are certified in accordance with ISO standards and are manufactured at our Ruppichteroth (Germany) production site to meet stringent manufacturing standards. This forms the basis for the excellent quality and consistently high level of availability of the complete Vitris range.

Contact us and let us advise you!



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**WillachGroup**



**Portavant –  
innovative systems from the Vitris product line for glass sliding doors from Willach**

Stamp

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Article list 06/2014