
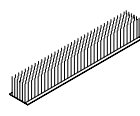


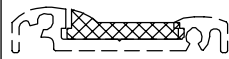



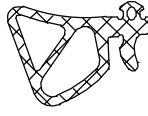

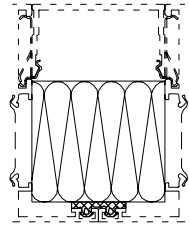



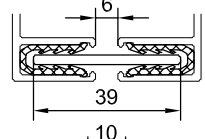

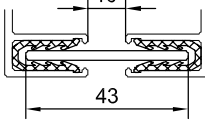



	Door series				Door series		
	1.0	RSC without RS	A 72		1.0	RSC without RS	A 72
<p>Gaskets</p> <p>Z 911 081 22 Glazing gasket -external- made of EPDM, black, 4 mm spacer, for all sash profiles, fixed frame profiles and transom profiles</p> 	•	•	•	 <p>Z 906 627 Woven pile weather strip for rebate door with independent swing outside, 10.8 mm high</p>	•		•
<p>Z 911 721 22 Glazing gasket -external- made of EPDM, black, 10 mm spacer, for all sash profiles, fixed frame profiles and transom profiles</p> 		•		<p>Z 908 697 Woven pile weather strip for rebate door with independent swing outside, 12 mm high</p>	•		•
<p>Z 911 079 22 Glazing gasket -internal- made of EPDM, black, for gap dimensions between 4 and 6.5 mm, can be used with glazing gaskets -external- in accordance with the glazing table</p> 	•	•	•	<p>Z 911 110 22 Cover profile, made of EPDM, black, suitable for use with threshold profiles B 521665 and P 421666</p> 	•		
<p>Z 911 108 22 Glazing gasket -internal- made of EPDM, black, for gap dimensions between 5.5 and 8 mm, can be used with glazing gaskets -external- in accordance with the glazing table</p> 	•	•	•	<p>Z 912 125 22 Lateral filler profile, made of EPDM, black, suitable for use with doors with side light with fixed glazing, in combination with profile P 412668</p> 	•		
<p>Z 911 078 22 Glazing gasket -internal- made of EPDM, black, for gap dimensions between 6.5 and 9 mm, can be used with glazing gaskets -external- in accordance with the glazing table</p> 	•	•	•	<p>Z 912 241 22 Gasket, for anti-fingertrap doors, length = 2.5 m made of EPDM, black, can only be inserted on hinge side</p> 	•		•
<p>Z 911 080 22 Glazing gasket -internal- made of EPDM, black, for gap dimensions between 7.5 and 10.5 mm, can be used with glazing gaskets -external- in accordance with the glazing table</p> 	•	•	•	<p>Z 912 535 22 Gasket coupling, made of EPDM, black, for profile extensions with supplementary profile P 496111 Gasket joints must be sealed</p> 	•	•	•
<p>Z 911 025 22 Rebate gasket, for door profiles, made of EPDM, black</p> 	•	•	•	<p>Z 902 161 22 Gasket cord, EPDM, black, for sealing the outer snap-in profiles</p> 	•	•	•
<p>Z 912 028 22 Threshold gasket, 10 mm high; made of EPDM, black Standard installation</p> 	•	•	•	<p>Z 904 107 22 Expansion gasket, made of EPDM, black, suitable for use with expansion profiles, for housing a material thickness of 2 – 3 mm, for example P 496100</p> 	•	•	•
<p>Z 912 029 22 Threshold gasket, 11 mm high; made of EPDM, black</p> 	•	•	•				
<p>Y 230 910 22 Glazing gasket -internal- made of EPDM, black, can be used for plate glass doors</p> 			•	<p>The indicated average assembly distance 6 or 10 mm allows for a compensation of movement of ± 3 mm. If cladding sheets are used, 33 mm must be added to the average assembly distance.</p>			