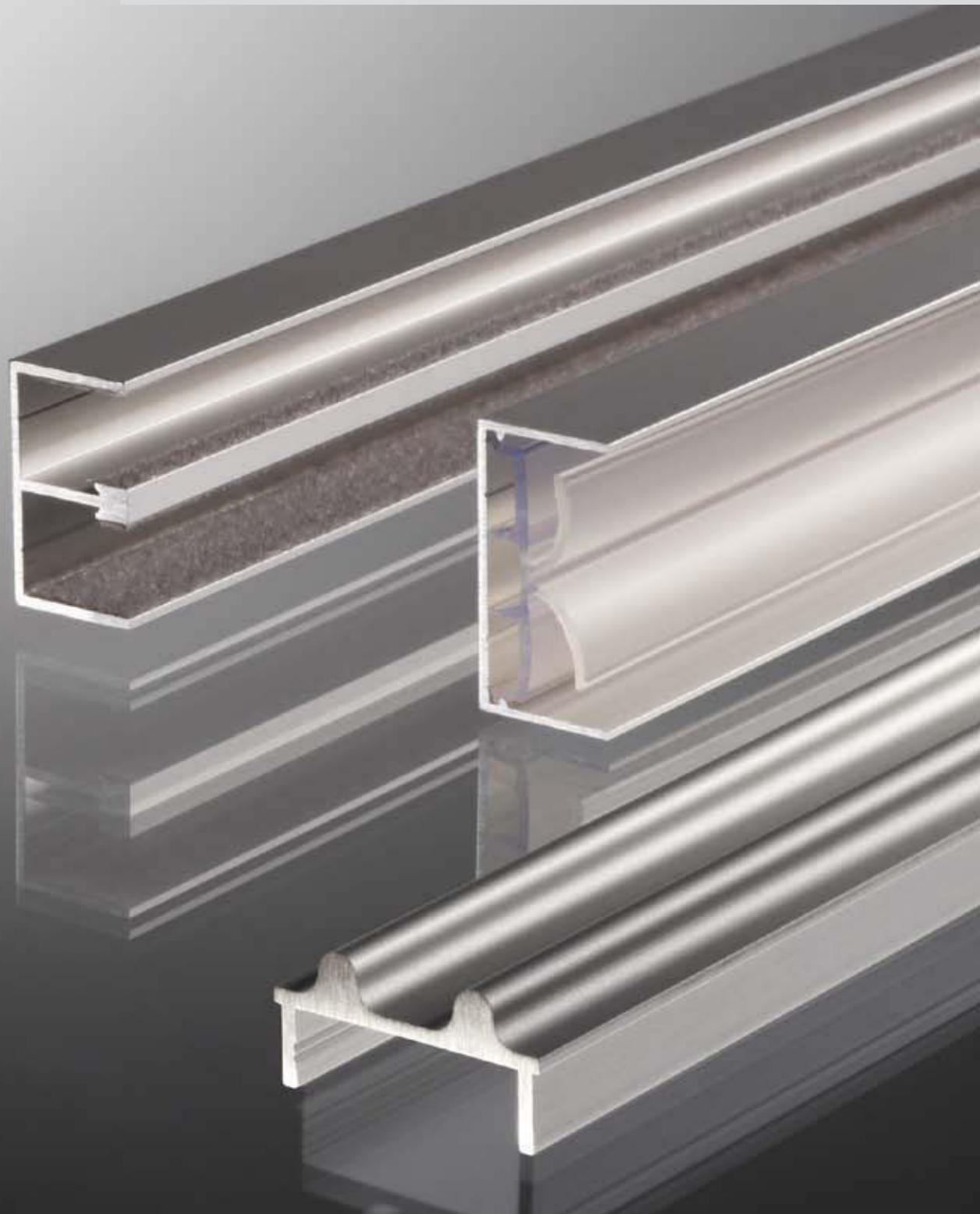


Fittings system for sliding doors for 4 - 8 mm glass thickness



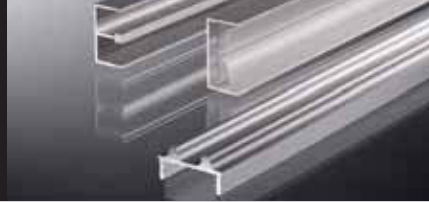
Fast assembly



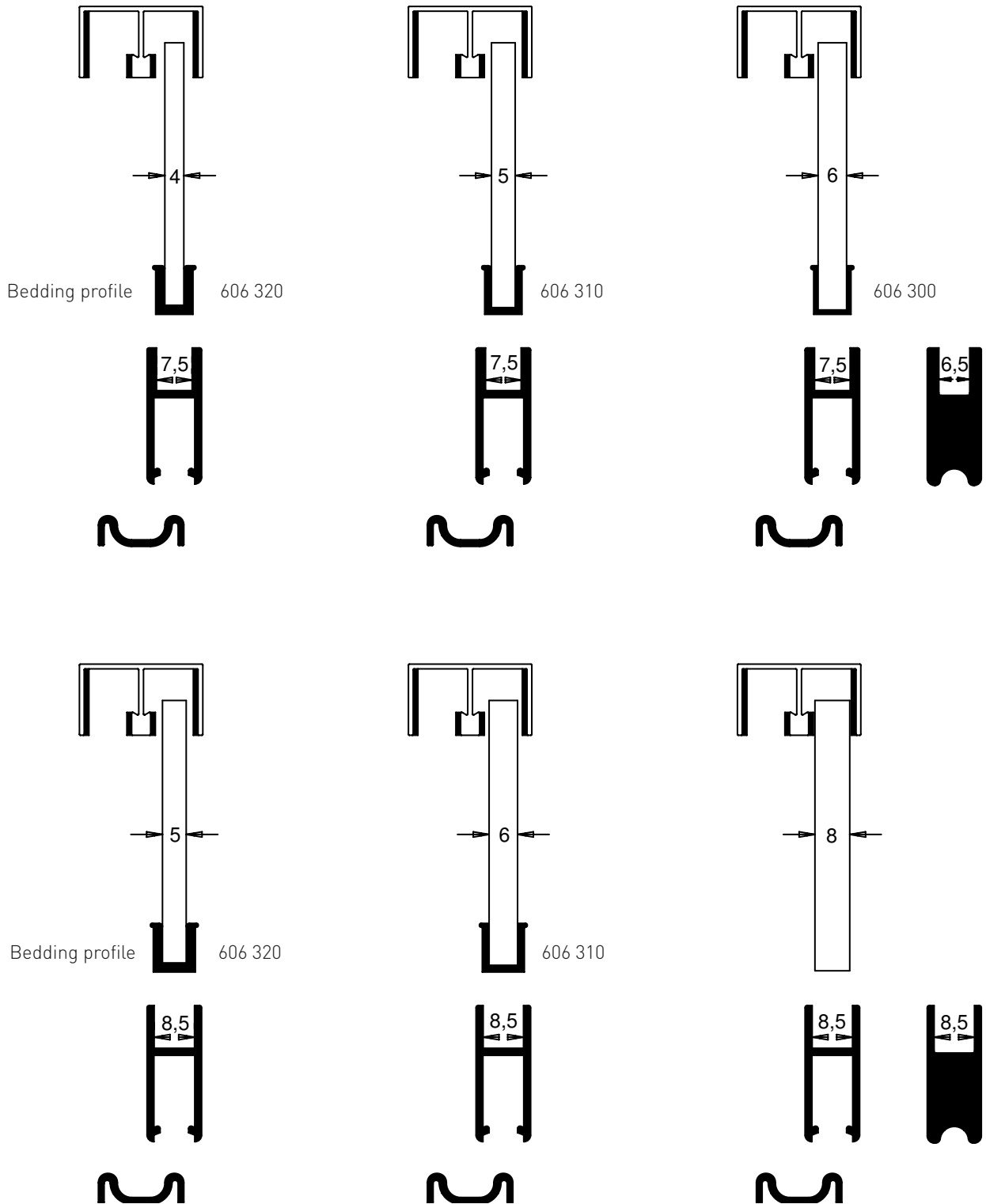
Non-wearing flocking



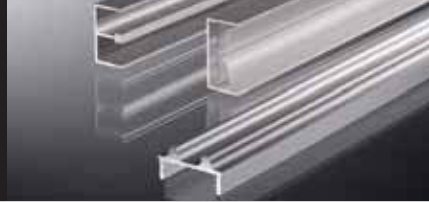
Supra roller technology



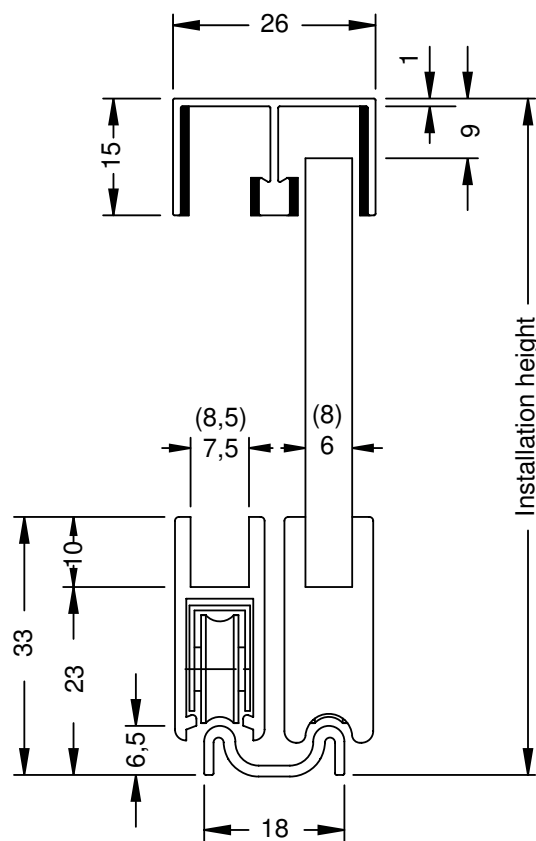
supra modular system



Reduced stock: same top twin-guide,  
same twin bottom tracks, same roller, same end plate, same lock  
integrated in roller profile for glass thickness 4, 5, 6 and 8 mm.



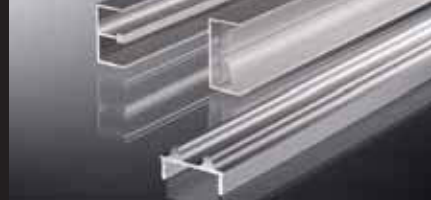
supra fittings up to 8 mm glass thickness



Glass cutting dimensions:  
installation height ./ 32

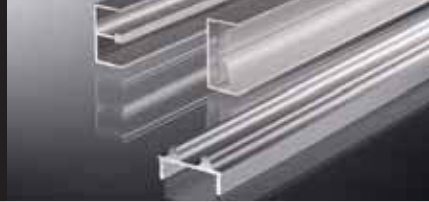
(bedding material not included)

Maximum load  
for 2 roller assemblies approx. 25 kg  
for 4 roller assemblies approx. 50 kg

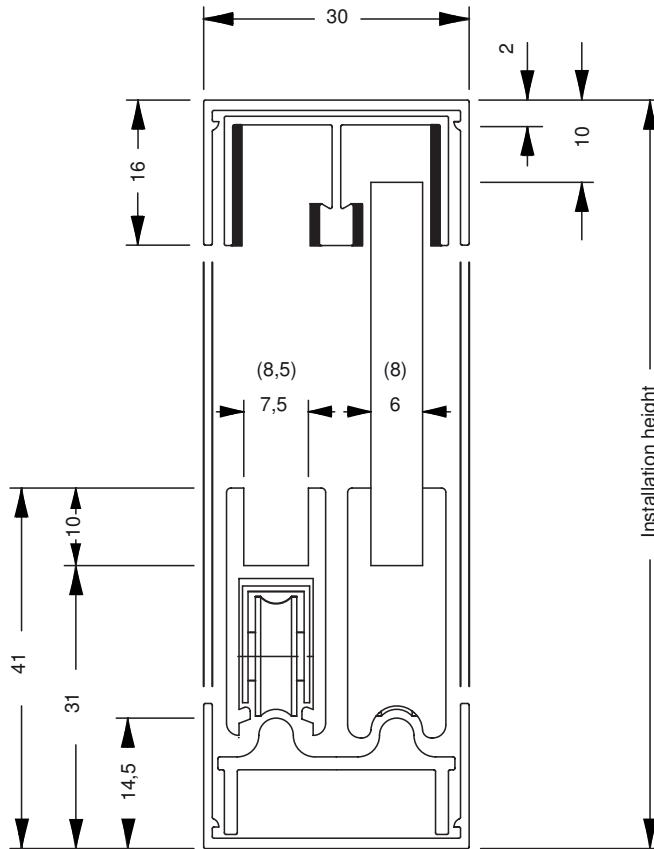


supra fittings up to 8 mm glass thickness

	Designation	Article number	Specification
	Top twin-guide protected by foil Length: 5 metres	605 010.5000.110	AL E 6 / EV 1 natural
		.120	AL E 1 / C 31 alinox (stainless steel effect)
		.130	AL E 6 / EV 3 gold
	Top twin-guide flocced protected by foil Length: 5 metres	605 020.5000.110	AL E 6 / EV 1 natural
		.120	AL E 1 / C 31 alinox
		.130	AL E 6 / EV 3 gold
	Quantity: 20 metres in protective packaging	.510	AL powder-coated / white
	Roller profile up to 6 mm glass thickness protected by foil Length: 5 metres	605 030.5000.110	AL E 6 / EV 1 natural
		.120	AL E 1 / C 31 alinox
		.130	AL E 6 / EV 3 gold
	Roller profile up to 8 mm glass thickness protected by foil Length: 5 metres	605 040.5000.110	AL E 6 / EV 1 natural
		.120	AL E 1 / C 31 alinox
		.130	AL E 6 / EV 3 gold
	Quantity: 20 metres in protective packaging	.510	AL powder-coated / white
	Roller assembly with steel ball bearing roll plastic covered Quantity: 100	605 050.0000.440	Galvanised spring steel housing
	End plate notched up to 6 mm glass thickness Quantity: 100	605 070.0000.610	Plastic natural aluminium
		.620	Plastic alinox (stainless steel effect)
		.635	Plastic gold
	End plate notched up to 8 mm glass thickness Quantity: 100	605 071.0000.610	Plastic natural aluminium
		.620	Plastic alinox (stainless steel effect)
		.635	Plastic gold
		.510	Plastic white
	Twin bottom track with double-sided adhesive tape for fast assembly Length: 5 metres	605 090.5000.110	AL E 6 / EV 1 natural
		.120	AL E 6 / C 31 alinox (stainless steel effect)
		.130	AL E 6 / EV 3 gold
		.510	AL powder-coated / white



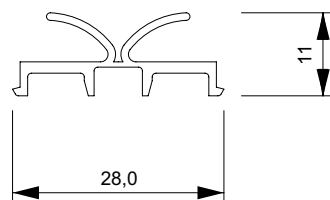
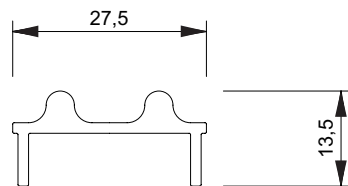
supra frame fittings up to 8 mm glass thickness

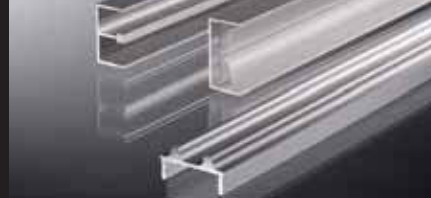


Glass cutting dimensions:  
installation height ./ 41

(bedding material  
not included)

Maximum load  
for 2 roller assemblies approx. 25 kg  
for 4 roller assemblies approx. 50 kg



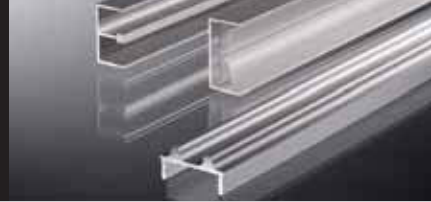


supra frame fittings up to 8 mm glass thickness



SUPRA - system components from Page 08

	<p>Designation</p> <p>Bottom track to be inserted in frame profile</p> <p>Length: 5 metres</p>	<p>Article number</p> <p>606 100.5000.110</p> <p>.120</p> <p>.130</p>	<p>Specification</p> <p>AL E 6 / EV 1 natural</p> <p>AL E 6 / C 31 alinox (stainless steel effect)</p> <p>AL E6 / EV 3 gold</p>
	<p>Frame profile protected by foil</p> <p>Length: 5 metres</p>	<p>606 110.5000.110</p> <p>.120</p> <p>.130</p>	<p>AL E 6 / EV 1 natural</p> <p>AL E 1 / C 31 alinox (stainless steel effect)</p> <p>AL E6 / EV 3 gold</p>
	<p>Dust protection and damper profile for frame profile</p> <p>Length: 5 metres</p>	<p>606 120.5000.305</p>	<p>Plastic transparent</p>

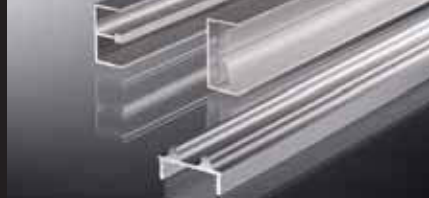


supra supra fittings up to 8 mm glass thickness




Optimum lateral solution:

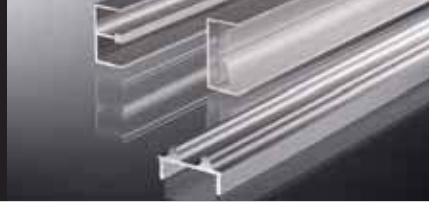
Frame profile with dust protection  
and damper profile



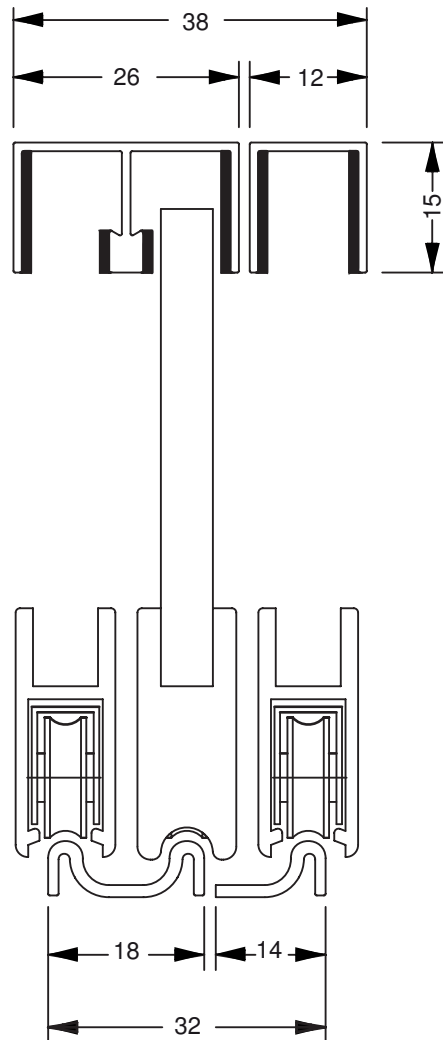
supra Fittings / Accessories

Image	Designation	Article number	Specification
	Frame profile protected by foil Length: 5 metres	606 110.5000.110	AL E 6 / EV 1 natural
		.120	AL E 1 / C 31 alinox (stainless steel effect)
		.130	AL E 6 / EV 3 gold
	Frame profile protected by foil Length: 5 metres Quantity: 20 metres	606 110.5000.510	AL powder-coated / white
	Dust protection and damper profile for frame profile Length: 5 metres	606 120.5000.305	Plastic transparent
	Brush draught excluder clips Length: 5 metres Quantity: 10 metres  for 6 mm glass thickness for 8 mm glass thickness	606 350.5000.110	AL E 6 / EV 1 natural
		606 360.5000.110	AL E 6 / EV 1 natural



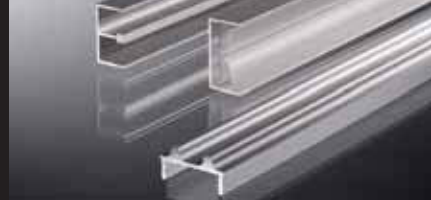


supra fittings up to 8 mm glass thickness



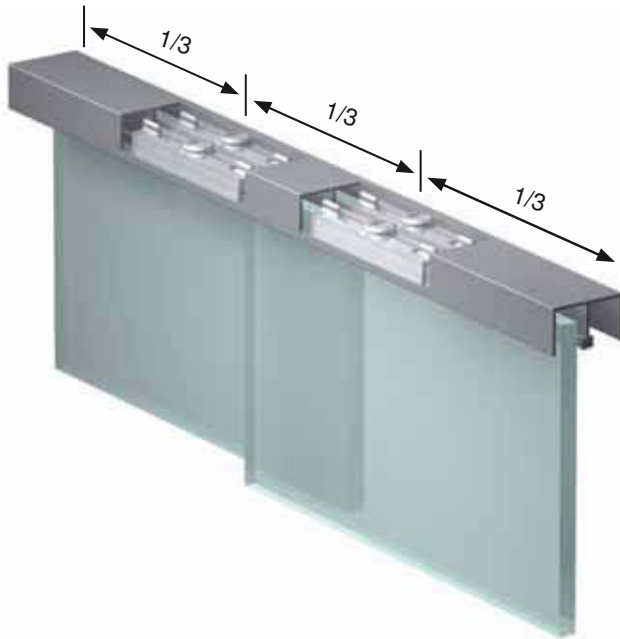
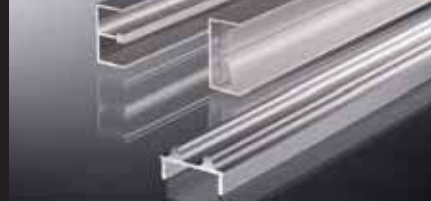
SUPRA  
in triple-track arrangement

Please indicate when ordering  
whether you wish to use SUPRA SECURA locks for triple or multiple track systems.



supra Fittings / Accessories

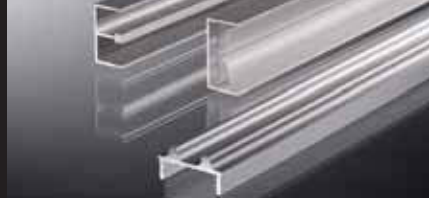
	Designation	Article number	Specification
	Single track top guide flocked protected by foil 15 x 12 x 15 x 1 mm Length: 5 metres	606 220.5000.110	AL E 6 / EV 1 natural
	Single track bottom track with double-sided adhesive tape for fast assembly Length: 5 metres	606 290.5000.110	AL E 6 / EV 1 natural
	Bedding profile for 6 mm glass thickness / Roller profile with 7.5 mm glass groove width in 100-metre rolls	606 300.0000.305	Plastic transparent
	Bedding profile for 5 mm glass thickness / Roller profile with 7.5 mm glass groove width or for 6 mm glass thickness / Roller profile with 8.5 mm glass groove width in 100-metre rolls	606 310.0000.305	Plastic transparent
	Bedding profile for 4 mm glass thickness / Roller profile with 7.5 mm glass groove width or for 5 mm glass thickness / Roller profile with 8.5 mm glass groove width in 100-metre rolls	606 320.0000.305	Plastic transparent







Arrangement of vibration damper / anti-theft device (No. 606 410.0000.305) in top twin-guide up to 6 mm glass thickness.

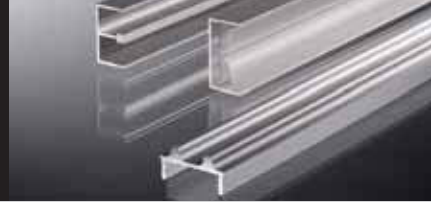


Arrangement of damping device / anti-theft device (No. 606 420.0000.305) in top twin-guide up to 8 mm glass thickness.

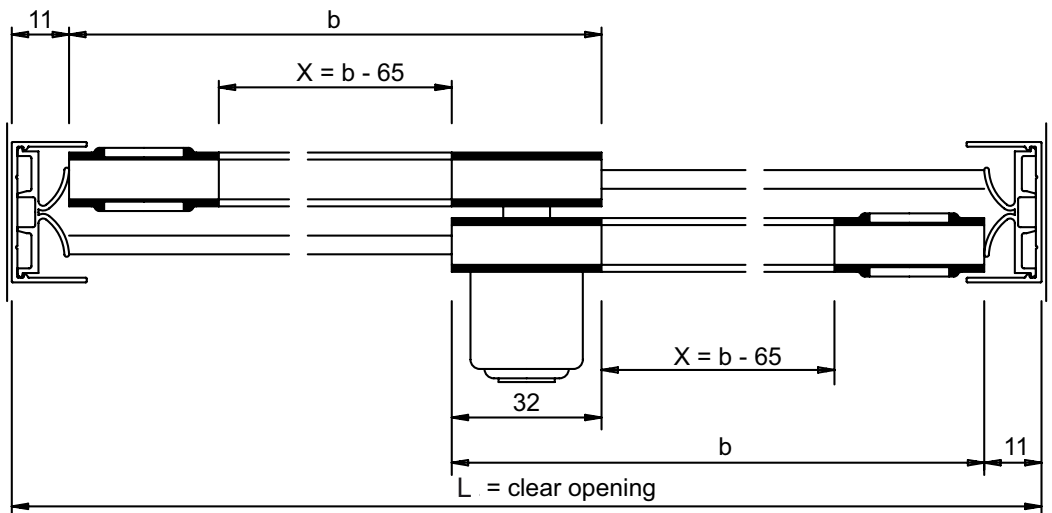
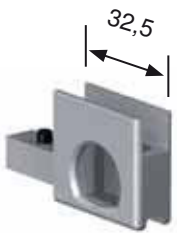
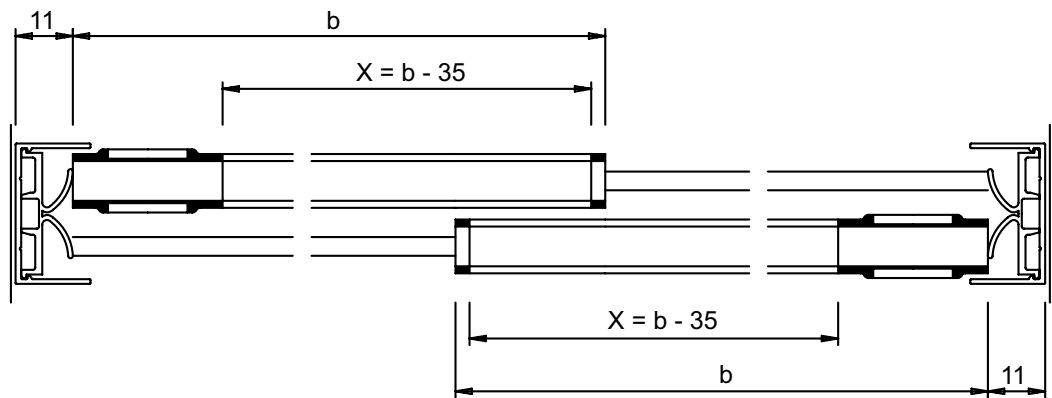
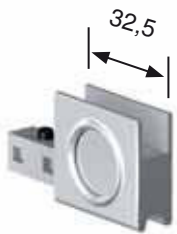
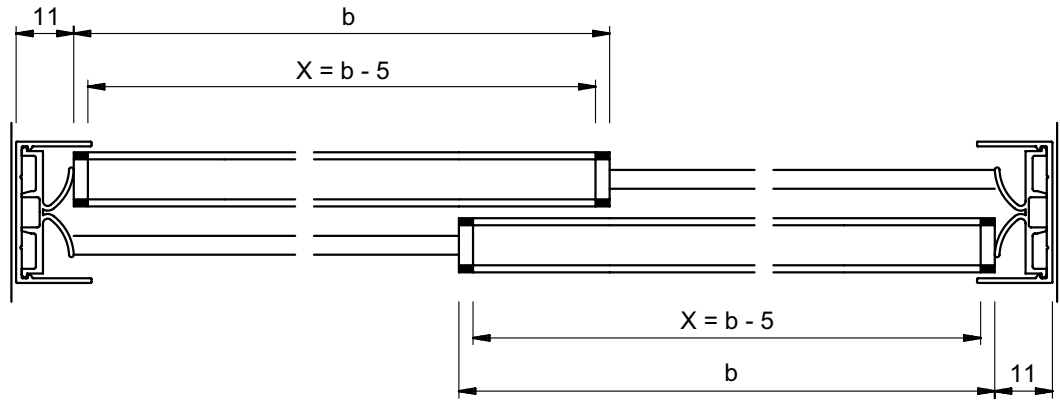
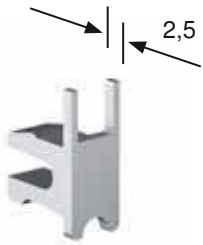


supra Fittings / Accessories

Image	Designation	Article number	Specification
	<p>SUPRA / PENDA / BIPENDA Mounting tool for roller assembly</p>	<p>606 400.0000.000</p>	<p>Stainless steel</p>
	<p>Vibration damper and anti-theft device up to 6 mm glass thickness for top twin-guides No. 605010 / 605020 Quantity: 100</p>	<p>606 410.0000.305</p>	<p>Plastic transparent</p>
	<p>Damping device and anti-theft device up to 8 mm glass thickness for top twin-guides No. 605010 / 605020 Quantity: 100</p>	<p>606 420.0000.305</p>	<p>Plastic transparent</p>
	<p>Finger pull handle up to 8 mm glass thickness for right and left hand use Quantity: 25</p>	<p>606 450.0000 .610 .620 .635 .510</p>	<p>Plastic natural aluminium Plastic alinox Plastic gilded Plastic white</p>



supra fittings up to 8 mm glass thickness

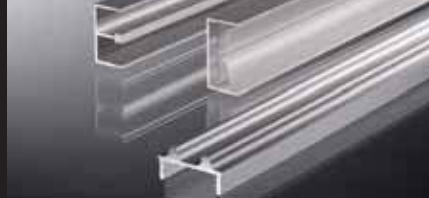


Overlap: 32 mm



If L = clear opening is an odd number, then round down to the nearest even number.

x = length of roller profile

b = width of sash / glass width



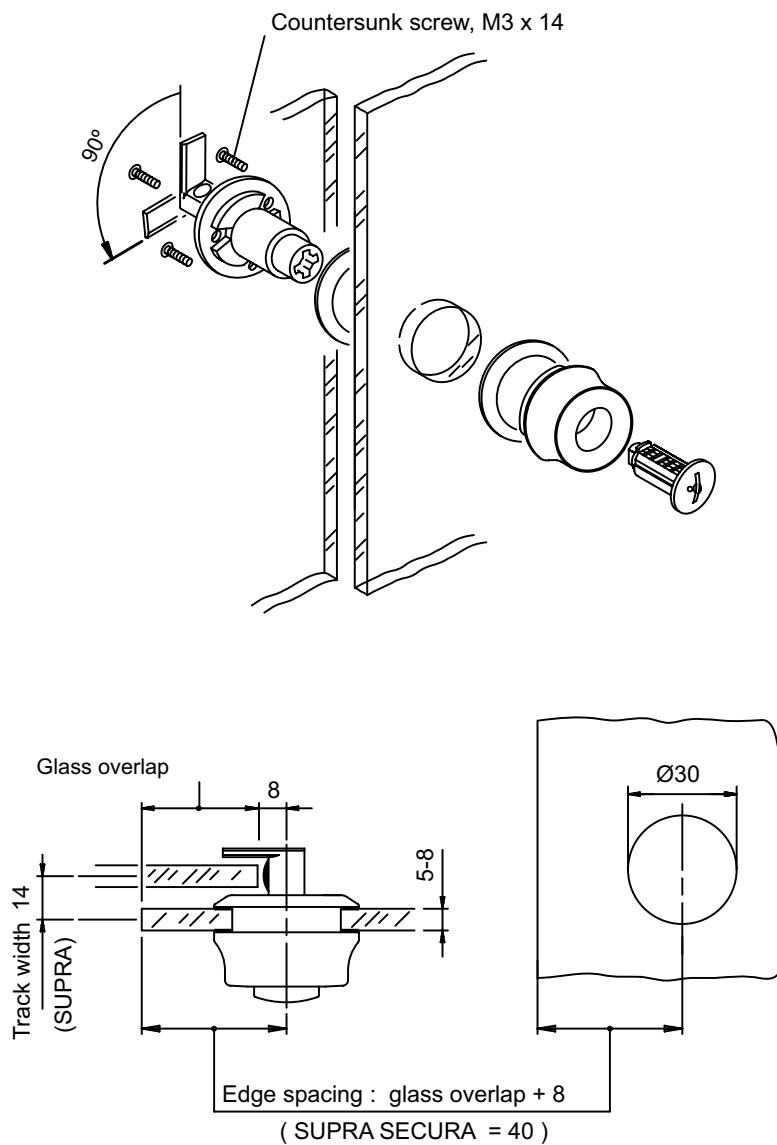
supra Fittings / Accessories

	Designation	Article number	Specification
	SECURA Adapter up to 8 mm glass thickness for right and left hand use Quantity: 10	606 600.0000.610	Zinc natural aluminium
		.620	Zinc alinox (stainless steel effect)
		.635	Zinc gold
		.510	Zinc white
	SECURA High security cylinder lock up to 8 mm glass thickness for right and left hand use Quantity: 10	606 620.0002.610	Zinc natural aluminium
		.620	Zinc alinox (stainless steel effect)
		.635	Zinc gold
		.510	Zinc white
	SECURA Cylinder core interchangeable with 2 keys Quantity: 10  to pass to differ	606 630.0000.415	Zinc nickel-plated
		606 631.0000.415	Zinc nickel-plated
	SECURA Dismantling key	606 640.0000.415	Zinc nickel-plated



cylinder glass door lock




Security cylinder glass door locks are compatible with SECURA high security cylinder locks



e.g in combination with SUPRA SECURA = 32 mm overlap  
 + 8 mm locking bar size  
 = 40 mm from edge of glass to centre of drill hole



cylinder glass door lock

	Designation	Article number	Specification
	Security cylinder glass door lock up to 8 mm glass thickness for right and left hand use Glass drill hole 30 mm Ø Quantity: 10	620 220.0002.610	Zinc white aluminium
		.620	Zinc alinox
	SECURA Cylinder core interchangeable with 2 keys Quantity: 10  to pass to differ	606 630.0000.415	Zinc nickel-plated
		606 631.0000.415	Zinc nickel-plated
		606 640.0000.415	Zinc nickel-plated
	SECURA Dismantling key		