

STEREON® PROFILE 100mm

sliding system with top clamp profile



INAL® sliding system with top STEREON® clamp profile 100 mm without glass cuttings or drills (patented).

A durable designed sliding solution, up to 3 meters height.

Easy installation. Silent and smooth operation. Variety of applications, in combination with dust-free top aluminum rails.

Available in do it yourself (DIY) or made to measure upon request.

technical specifications

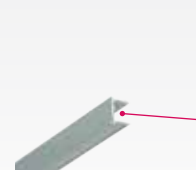
MAXIMUM DOOR DIMENSION (WITH 2 ROLLERS)	1,20m x 3,00m
GLASS THICKNESS	10-12mm
MAXIMUM GLASS WEIGHT (WITH 2 ROLLERS)	100Kg
FINISHING	NATURAL ANODIZED, SATIN ANODIZED, POWDER COATING

system accessories

Available in DIY Kit



1156
ROLLER FOR SLIDING DOOR



1557
HANGER FOR ROLLER FOR STEREON® PROFILE



1127
DECORATIVE COVER FOR STEREON® PROFILE 100mm



INTERMETAL SA PATENT
1100-02
STEREON® PROFILE 100mm



1110
SIDE END CAP



619
STAINLESS STEEL HANDLE OR ANY HANDLE/KNOB FROM OUR RANGE *

* Requires holes to the glass

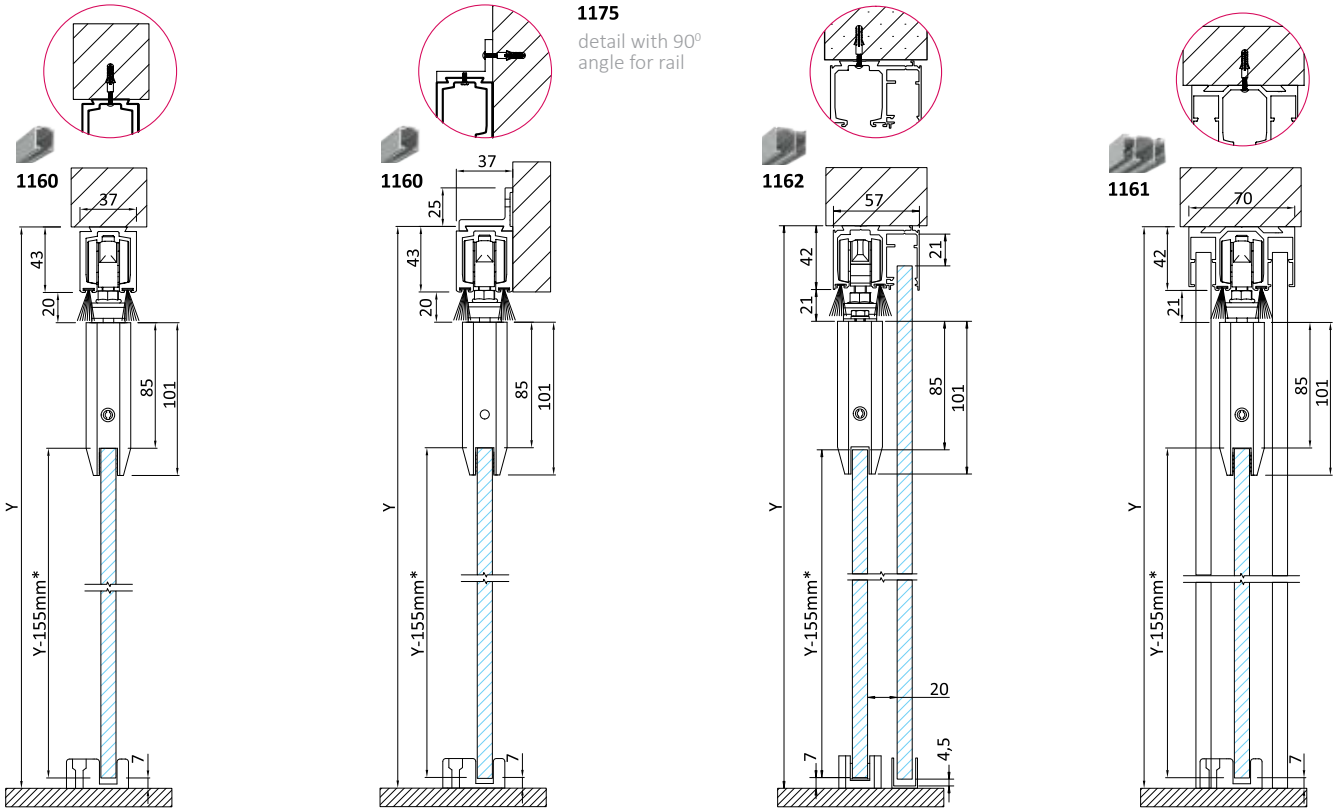
stoppers

floor guides

locks

CODE 1171	CODE 1170	CODE 1152 ADJUSTABLE FOR 8-10-12mm	CODE 1152G	CODE 1151.3040	CODE 1151	CODE 210	CODE 227 & 228
STOPPER WITH HOLD	STOPPER	STAINLESS STEEL FLOOR GUIDE	STAINLESS STEEL FLOOR GUIDE	FLOOR GUIDE FOR GLASS (FIA 1162)	FLOOR GUIDE FOR GLASS	BOTTOM LOCK (DOUBLE LOCKING)	SIDE LOCK & FEMALE FOR SLIDING DOOR

cross sections



1175
detail with 90°
angle for rail

* refers to measurement calculation

Dimension mm

rails & supports

<p>* UNIQUE DESIGNED DUST-FREE TOP RAILS</p>	<p>COMBINED WITH</p>				
<p>CODE 1160 SLIDING ALUMINUM RAIL 40X40</p>		<p>CODE 1558 RAIL SIDE END CAP</p>	<p>CODE 1175 90° ANGLE FOR RAIL (FOR 1160)</p>	<p>1160/1162.001.C1.14 90° INTERNAL CONNECTION ANGLE FOR RAIL (FOR 1160 & 1162)</p>	
<p>* UNIQUE DESIGNED DUST-FREE TOP RAILS</p>	<p>COMBINED WITH</p>				
<p>CODE 1162 SLIDING ALUMINUM RAIL 60X40 WITH ONE FIXED GLASS</p>		<p>CODE 1122 & 1127 DECORATIVE COVERS (1122 FOR 1161 & 1127 FOR 1162)</p>	<p>1128 DECO. COVER (1161 & 1162)</p>	<p>1692.10 ALUM. PROFILE "U" (FOR FIXED GLASS)</p>	<p>1692.1012.60.01 ALUM. PROFILE "π" (FOR FIXED GLASS)</p>
<p>* UNIQUE DESIGNED DUST-FREE TOP RAILS</p>		<p>CODE 1176 WALL SUPPORT FOR RAIL</p>	<p>WALL INSTALLATION DETAILS</p>		
<p>CODE 1161 SLIDING ALUMINUM RAIL 80X40 WITH TWO FIXED ELEMENTS (GLASTER BOARD)</p>					

weatherproofing

	<p>CODE 703 BRUSH L18 & L35 (FOR 751 & 752)</p>
	<p>CODE 751 ALUMINUM BAR HOUSING FOR BRUSH</p>
<p>751+703</p>	
	<p>CODE 701 ALUMINUM BAR WITH BRUSH</p>
	<p>CODE 752 ALUMINUM BAR HOUSING FOR BRUSH</p>
	<p>CODE 1412 PVC PROFILE WITH BRUSH</p>
	<p>CODE 1422 PVC PROFILE ANGLE 15MM</p>
	<p>CODE 1413 PVC PROFILE WITH MAGNET</p>
	<p>CODE 1435 PVC PROFILE LARGE BUBBLE</p>
	<p>CODE 1444.2010.10 CURVED WEATHERPROOFING PROFILE</p>