

# automatic sliding door

with **STEREON**® top & bottom clamp profile 100mm

**FRAMELESS**



INAL® automatic sliding door solution with top and bottom STEREON® clamp profile 100 mm without glass cuttings or drills (patented). A durable designed sliding solution, up to 3,00 meters height, which provides safety and stability. Available with internal lock mechanism in the bottom clamp for significant safety. Easy installation. Silent and smooth operation.

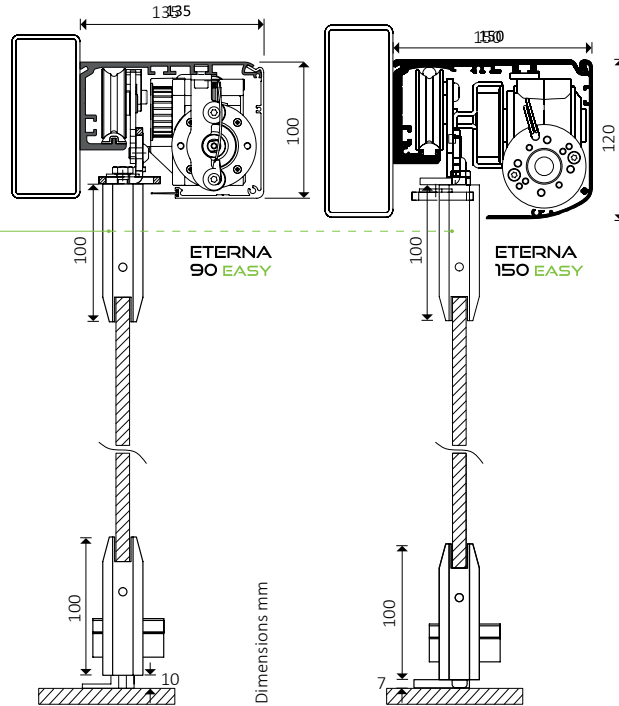
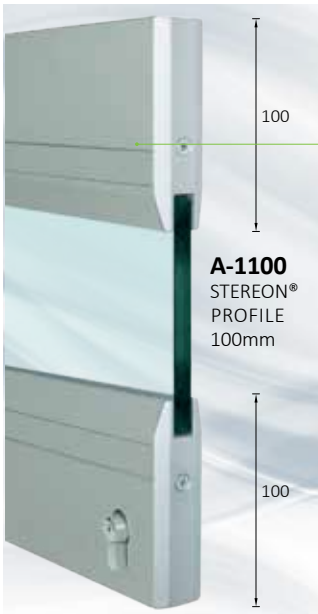
## technical specifications

GLASS TYPE	TEMPERED OR LAMINATED
GLASS THICKNESS	10 - 12mm
MAXIMUM GLASS WEIGHT	120Kg
MAXIMUM PANEL WIDTH	1,20m
MAXIMUM OPENING HEIGHT	3,00m
FINISHING	NATURAL ANODIZED, SATIN ANODIZED, POWDER COATING

### **! Combine**

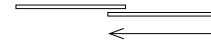
INAL® STEREON® PROFILE  
FOR SIDE FIXED GLASS  
PANELS

profile

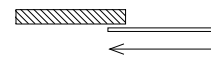


applications

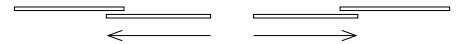
**1.** SINGLE SLIDING DOOR - ONE FIXED GLASS PANEL



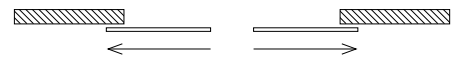
**2.** SINGLE SLIDING DOOR



**3.** DOUBLE SLIDING DOOR - TWO FIXED GLASS PANELS



**4.** DOUBLE SLIDING DOOR



radar



**OA-FLEX T**  
RADAR

selector



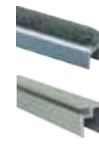
**ETERNA-03**  
DIGITAL SELECTOR

floor guide



**1150**  
FLOOR GUIDE

weatherproofing



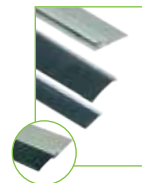
**701**  
ALUMINUM BAR WITH  
BRUSH

**752**  
ALUMINUM BAR  
HOUSING 90°

751 + 703

**751**  
ALUMINUM BAR  
HOUSING FOR BRUSH

**703**  
BRUSH L18 & L35  
(FOR 751 & 752)



**1412**  
PVC PROFILE WITH  
BRUSH

**1422**  
PVC PROFILE ANGLE  
15 & 24MM

locking options



**113**  
LOCK CASING  
STAINLESS STEEL  
(DOUBLE LOCKING)

**1140**  
LOCK  
WITH  
CYLINDER



**ETERNA-04**  
ELECTROMAGNETIC  
LOCK  
WITH MANUAL  
RELEASE SYSTEM



**ETERNA-25**  
BUTTON KEY



**ETERNA-26**  
BUTTON  
KEY  
HOUSING



**291A**  
BUTTON  
(INTERNAL USE)



**291MH**  
WIRED INFRARED  
TOUCHLESS SWITCH



**291MHW1**  
ONE (1) WIRELESS  
INFRARED TOUCHLESS  
SWITCH WITH RECEIVER



**291MHW2**  
TWO (2) WIRELESS INFRARED  
TOUCHLESS SWITCHES WITH  
RECEIVER

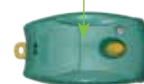


**291C**  
BUTTON  
(INTERNAL USE)

telecommander



**EVL-07**  
RECEIVER  
WITH  
TELECOMMANDER



**EVL-09**  
TELECOMMANDER

\* Requires glass cutting