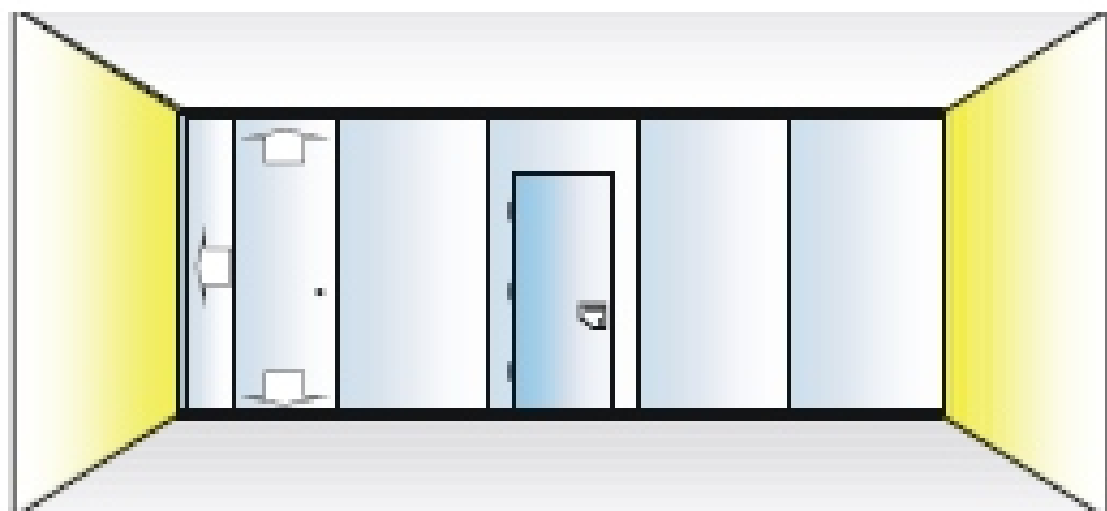
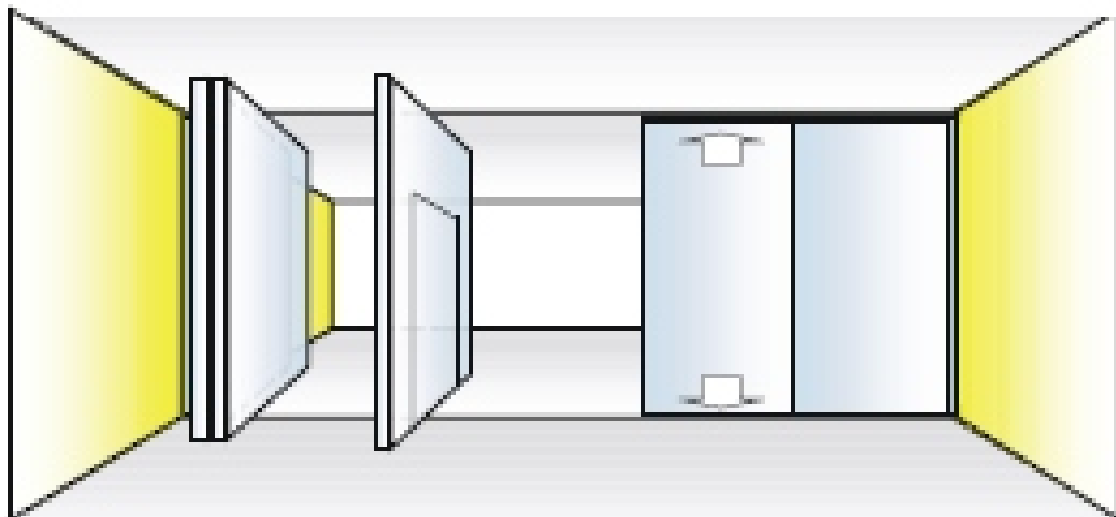
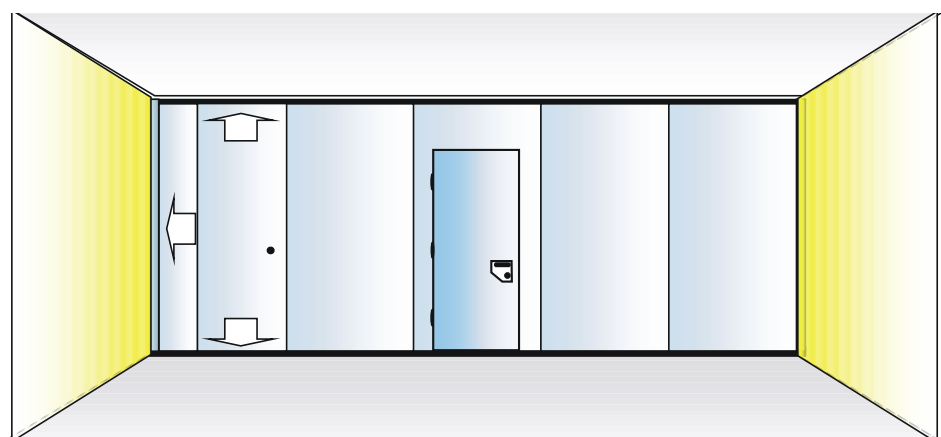
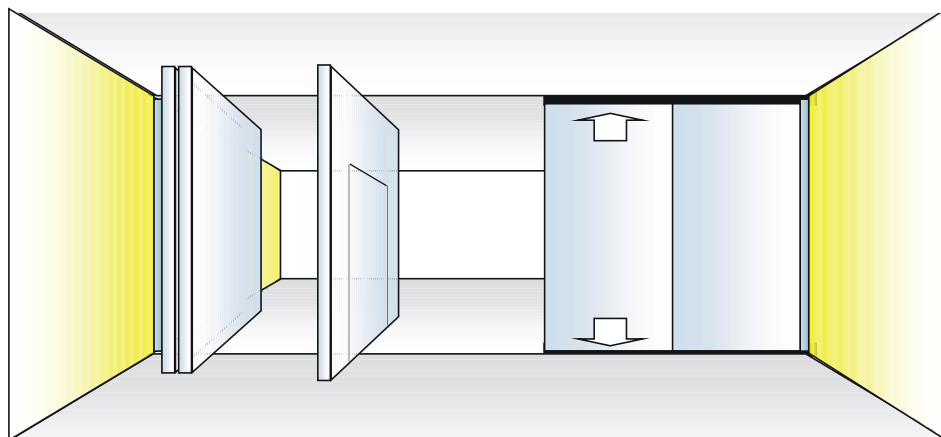
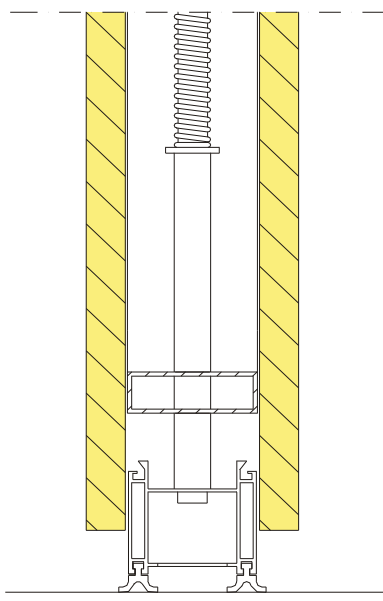
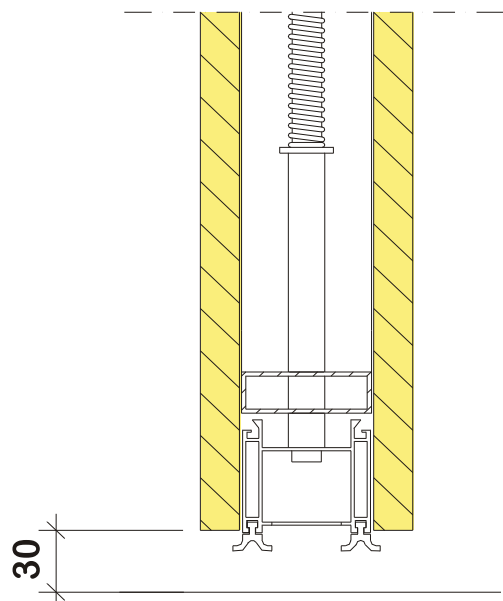
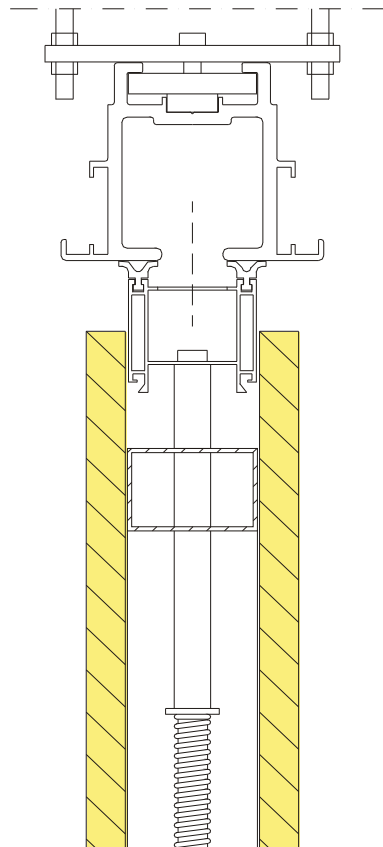
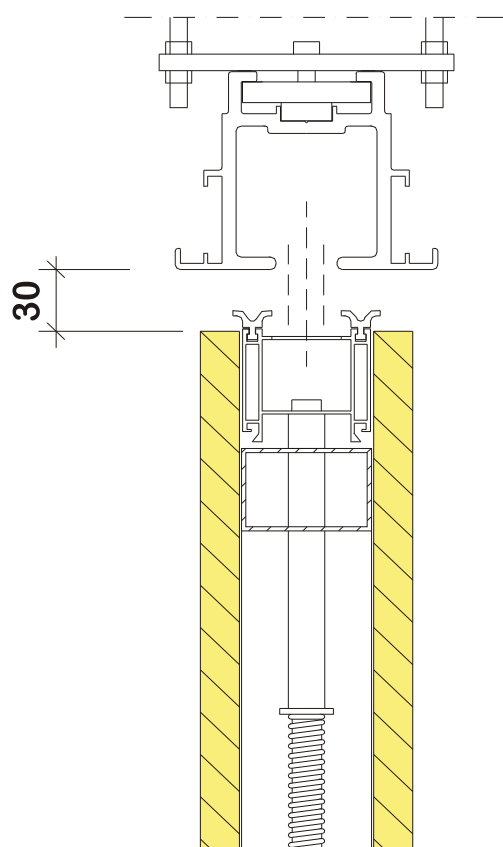
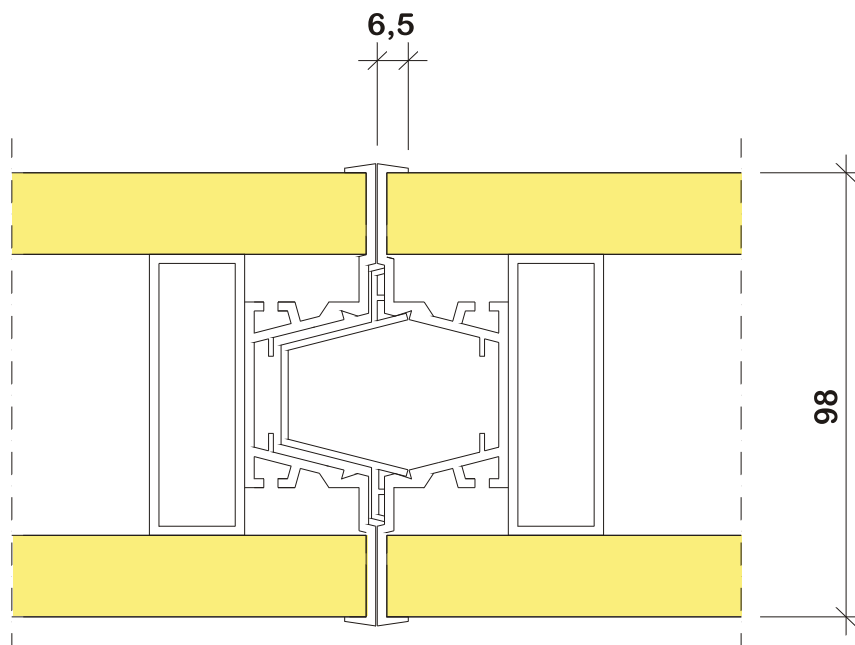


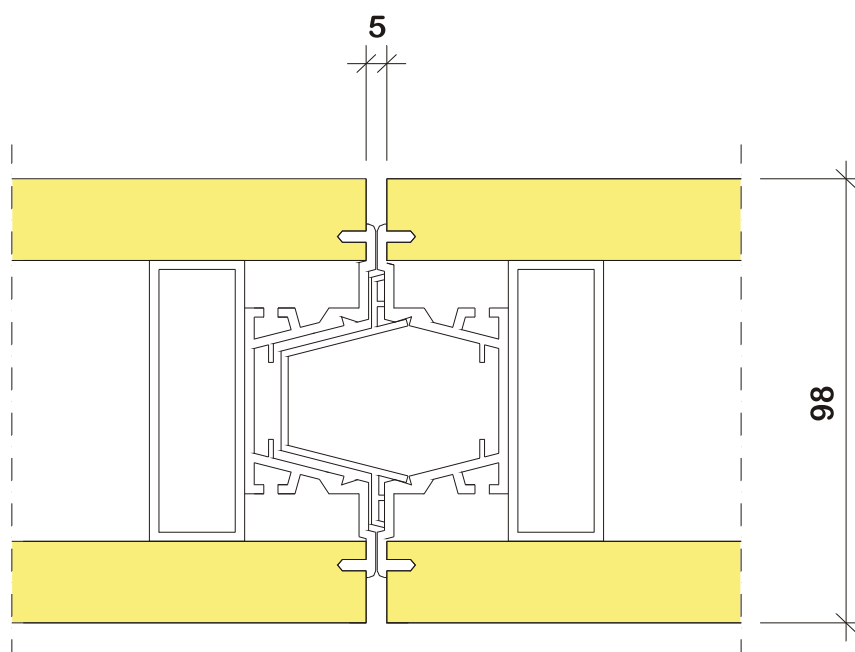




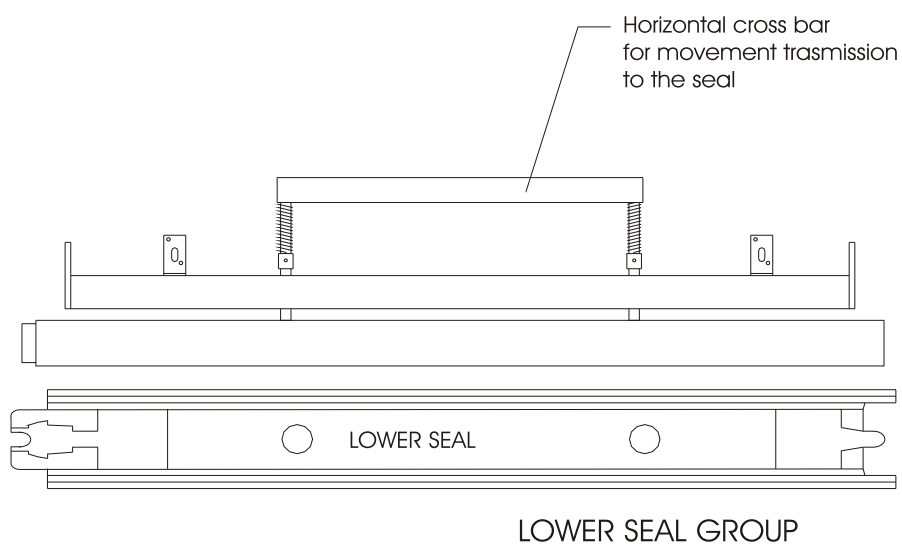
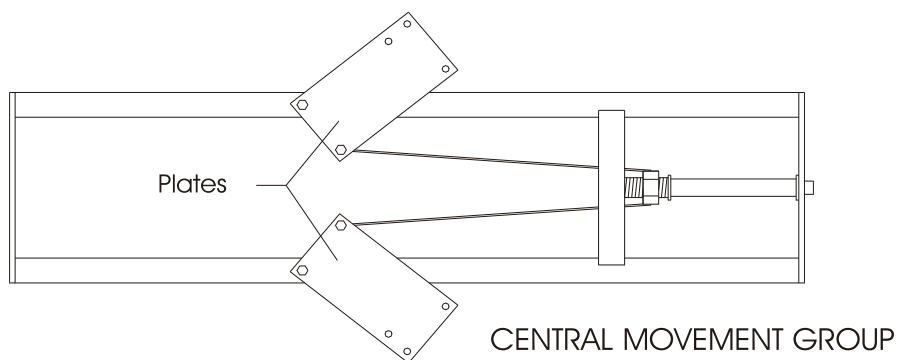
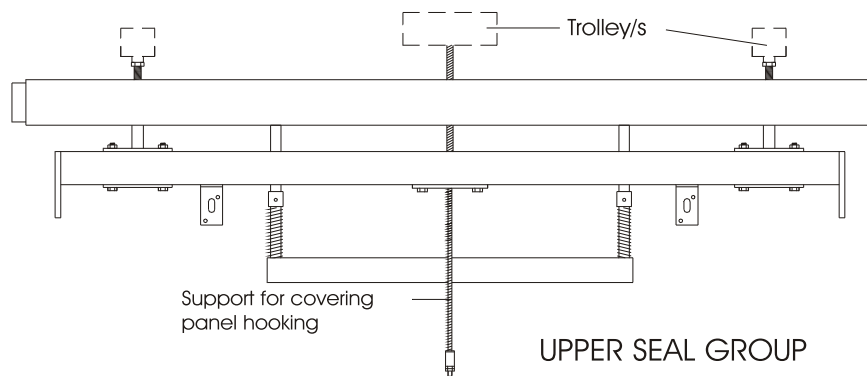


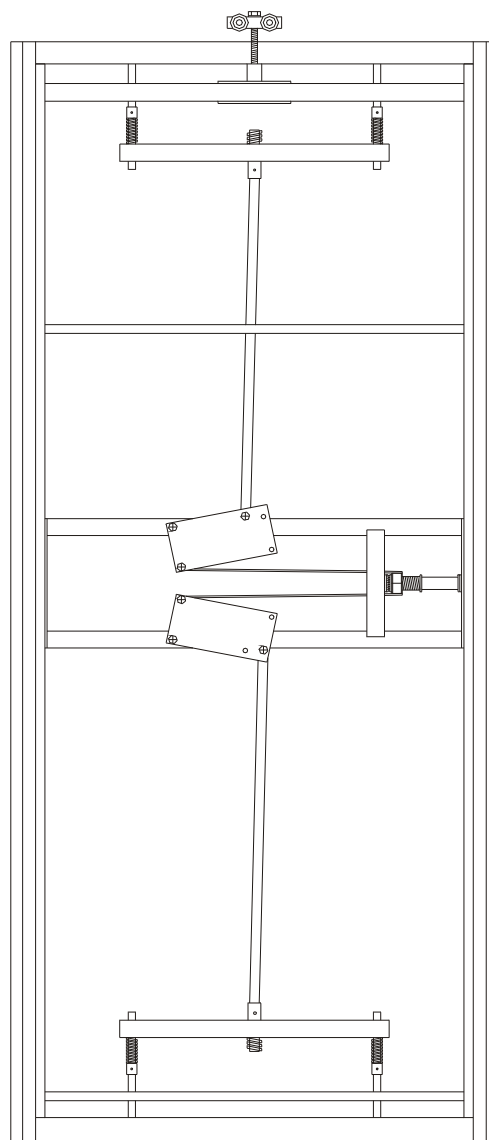
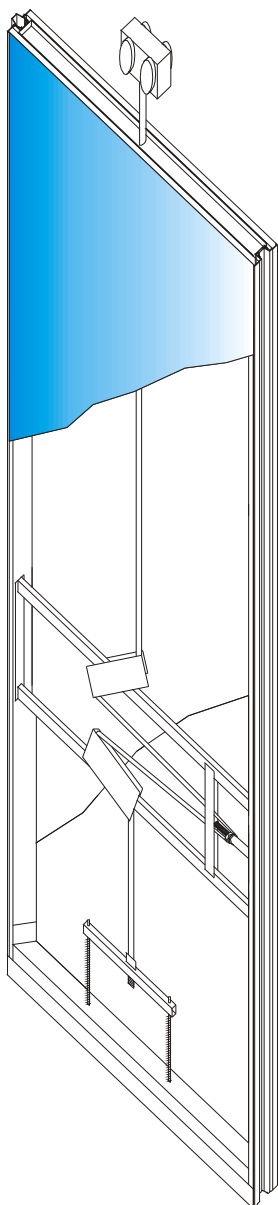


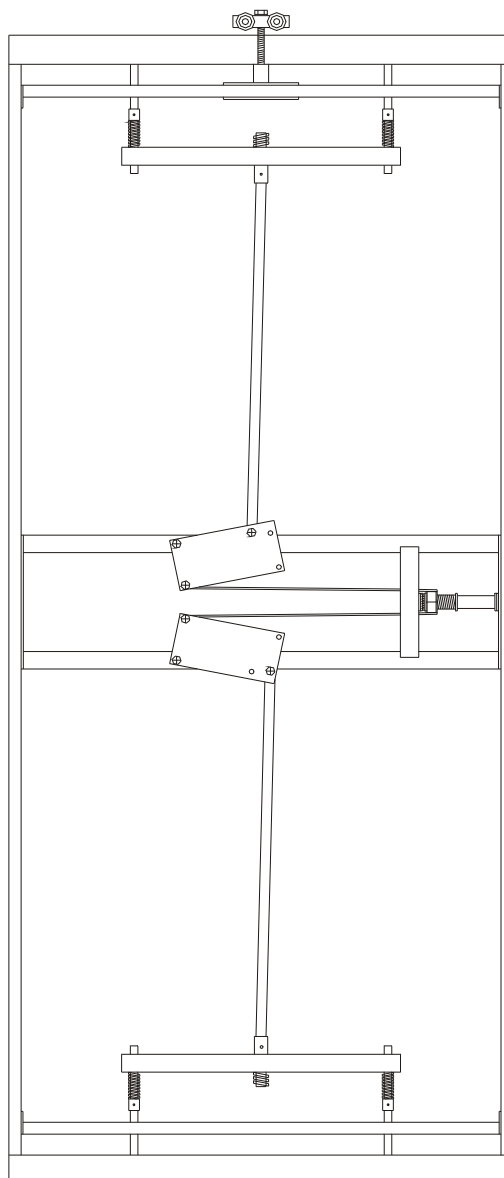
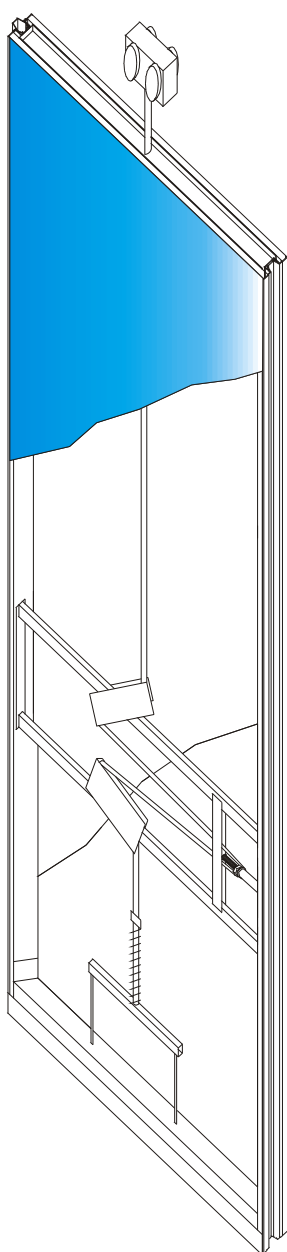
“VISIBLE” VERTICAL ALUMINIUM TRIMS

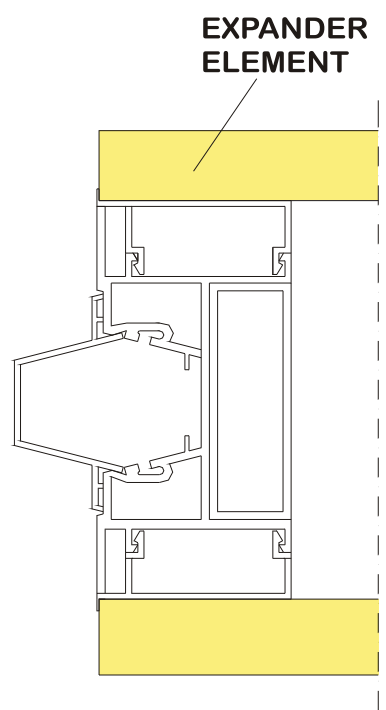
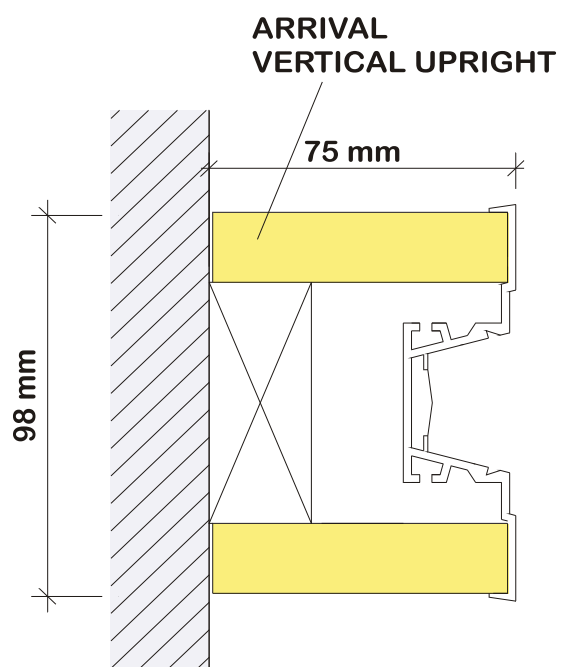
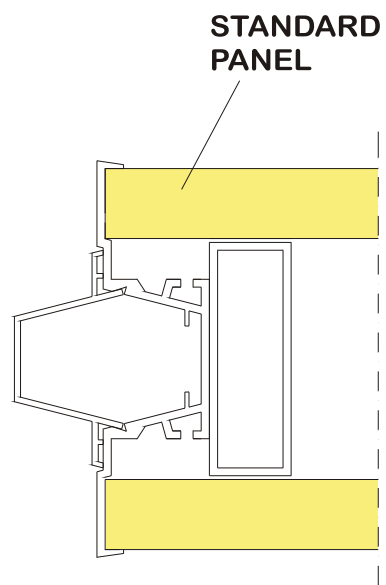
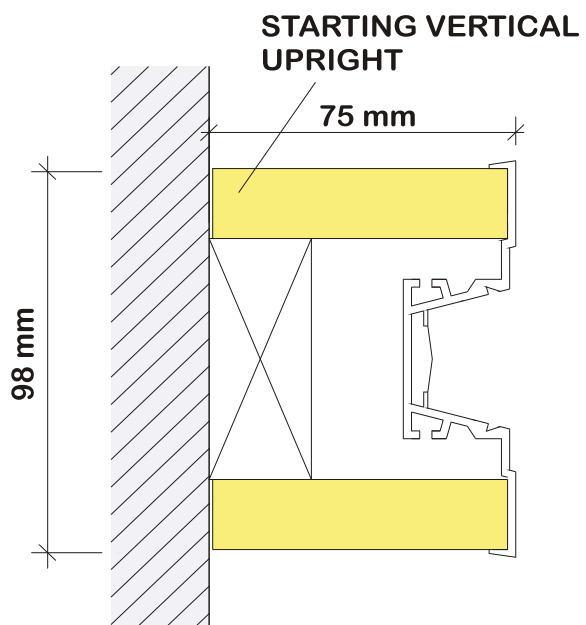


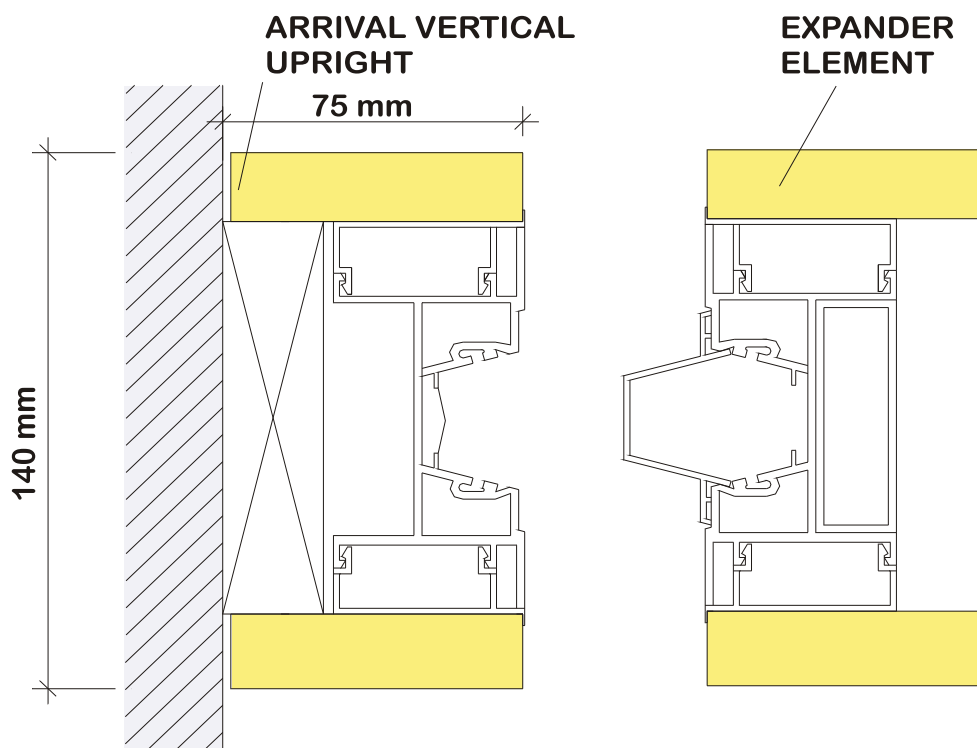
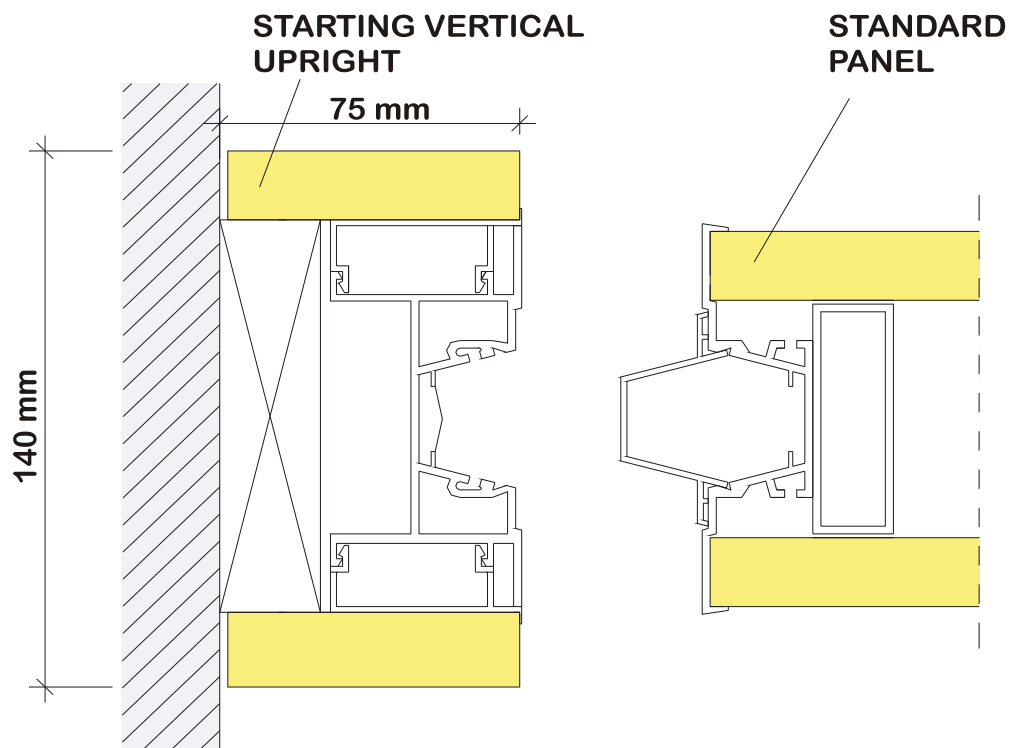
“NOT VISIBLE” VERTICAL ALUMINIUM TRIMS





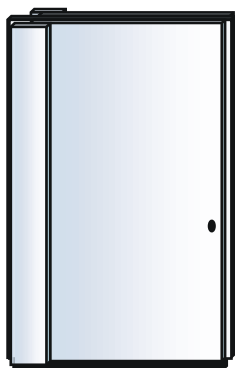




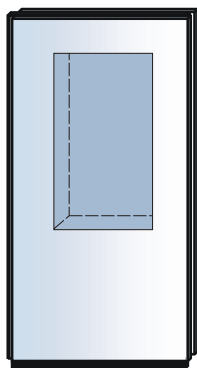




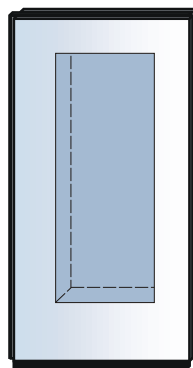
**Standard
Panel**



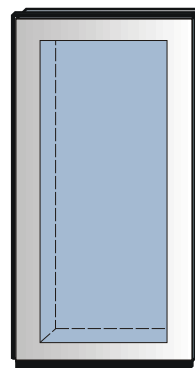
**Expander
Panel**



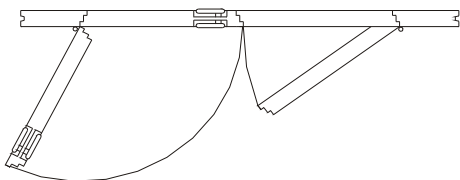
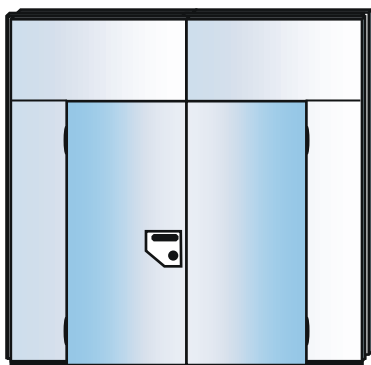
**Panel with
glazed vision
panel
- small window -**



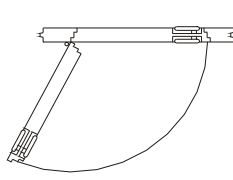
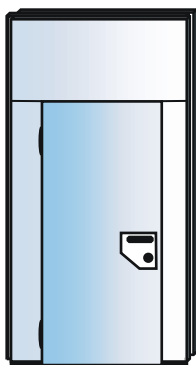
**Panel with
glazed vision
panel
- large window -**



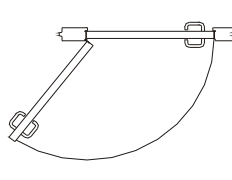
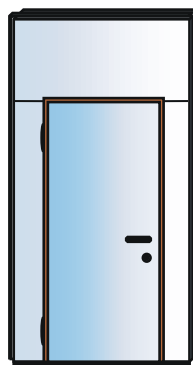
Glazed Panel



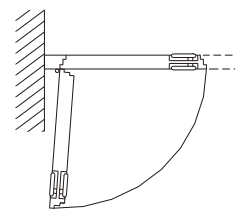
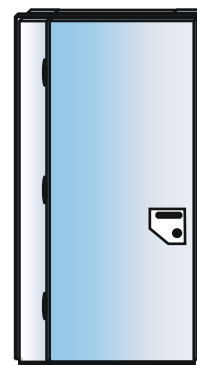
**Double pass door panel
door thickness 98 mm.**



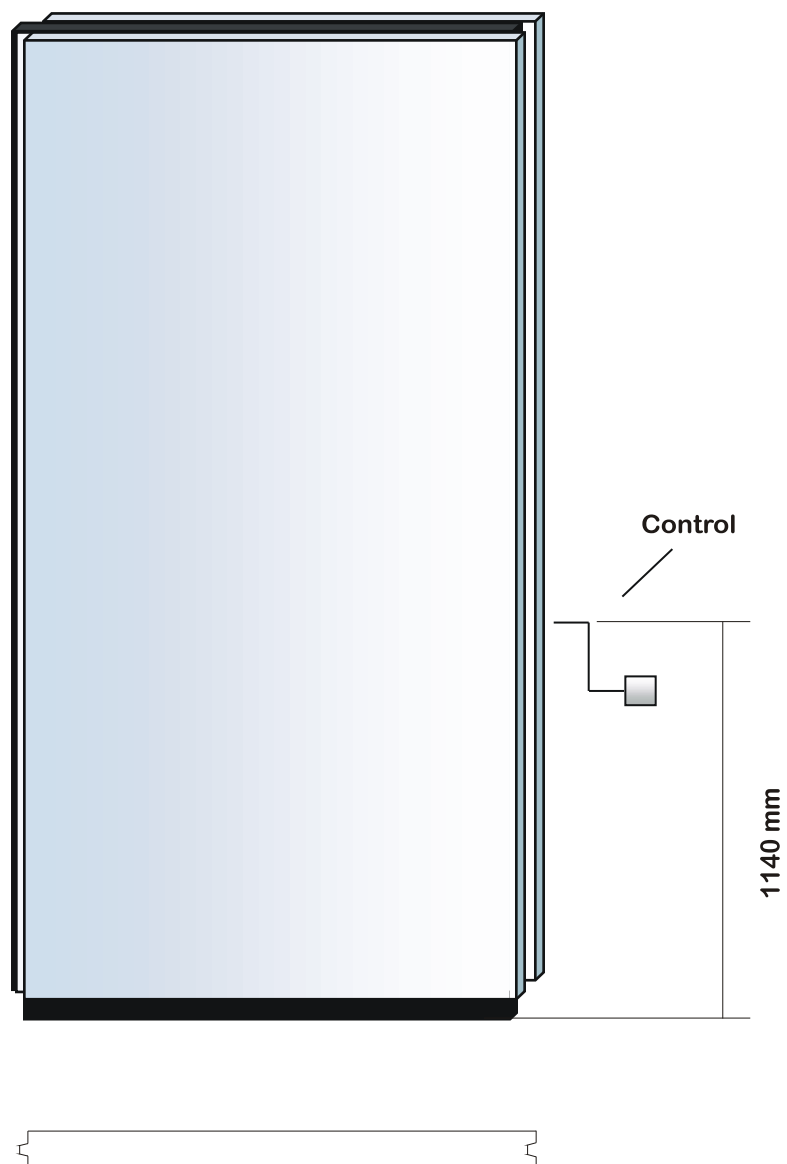
**Pass door panel
door thickness 98 mm**



**Pass door panel
door thickness 55 mm**



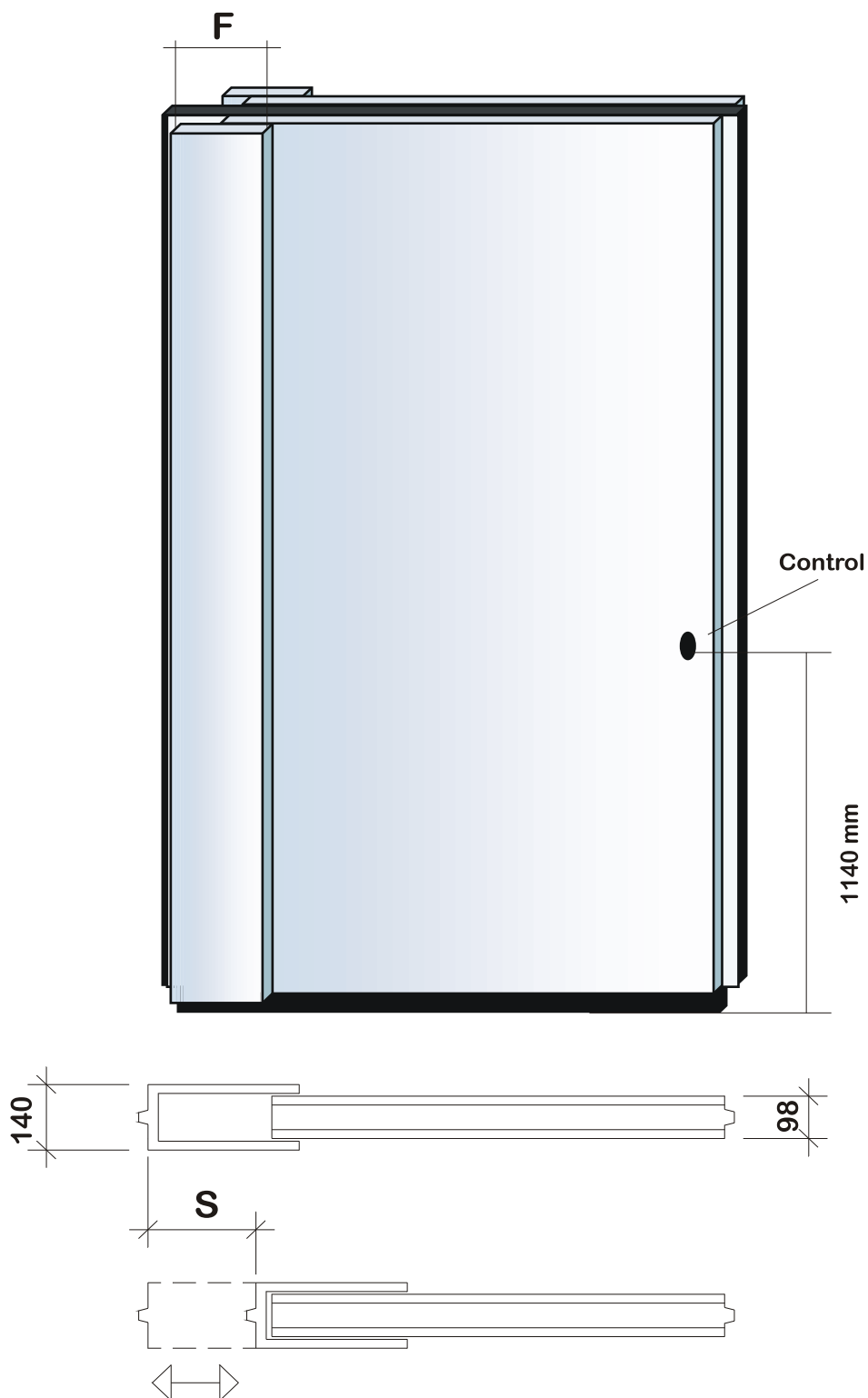
**Pass door panel
inserted in the wall
door thickness 98 mm**



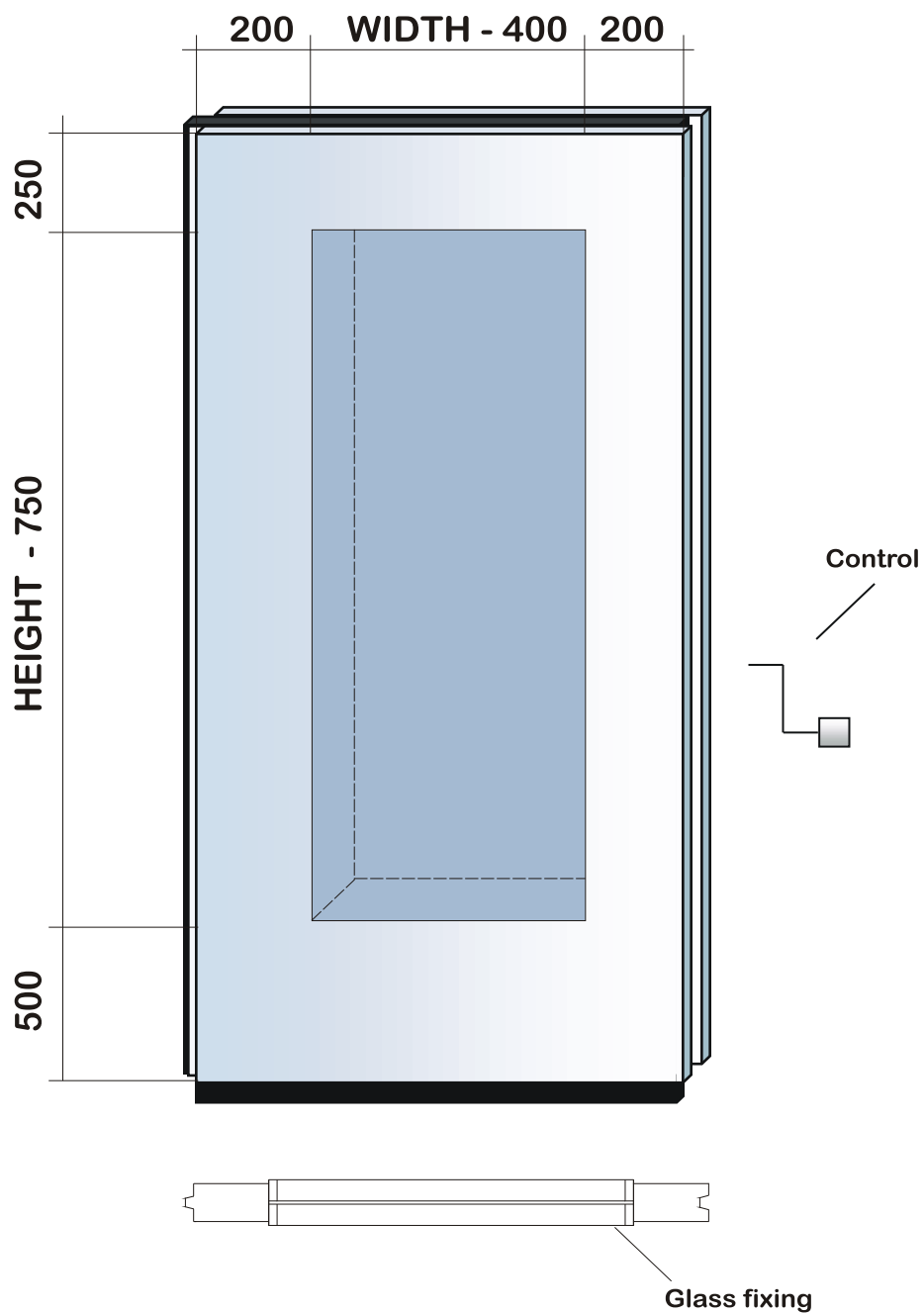
Width of standard panels: 850 - 900 - 950 - 1000 - 1050 - 1100 - 1150 - 1200 - 1250 mm

Maximum width for panels in melaminic finishing : 1050 mm.

Maximum width for panels in wood veneer finishing : 1200 mm.



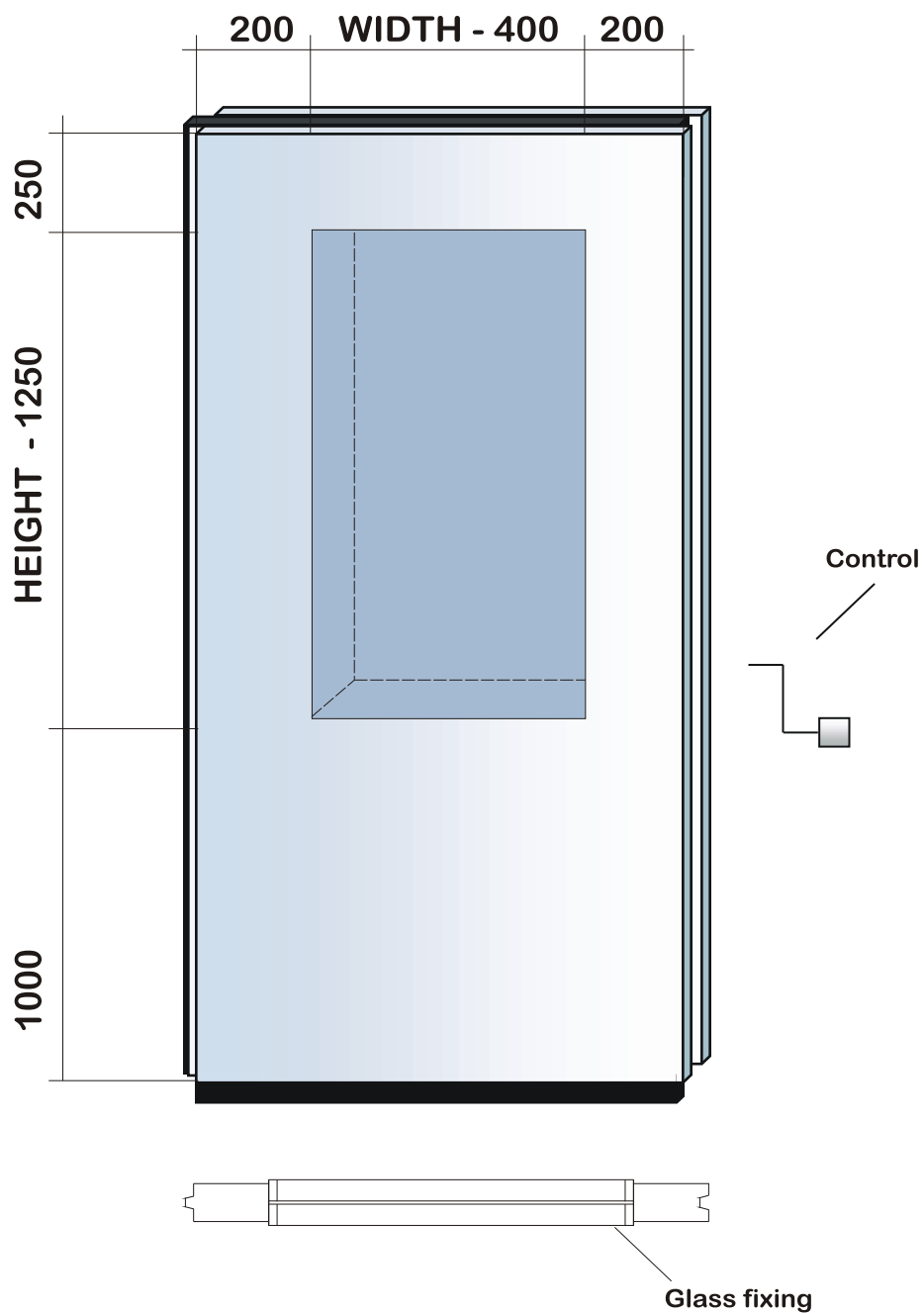
SERIES	F	S
MONODIRECTIONAL	210	100
MULTIDIRECTIONAL	310	200



Width for standard elements : 850 - 900 - 950 - 1000 - 1050 - 1100 - 1150 - 1200 - 1250 mm.

It is not possible to insert glasses in the expander element.

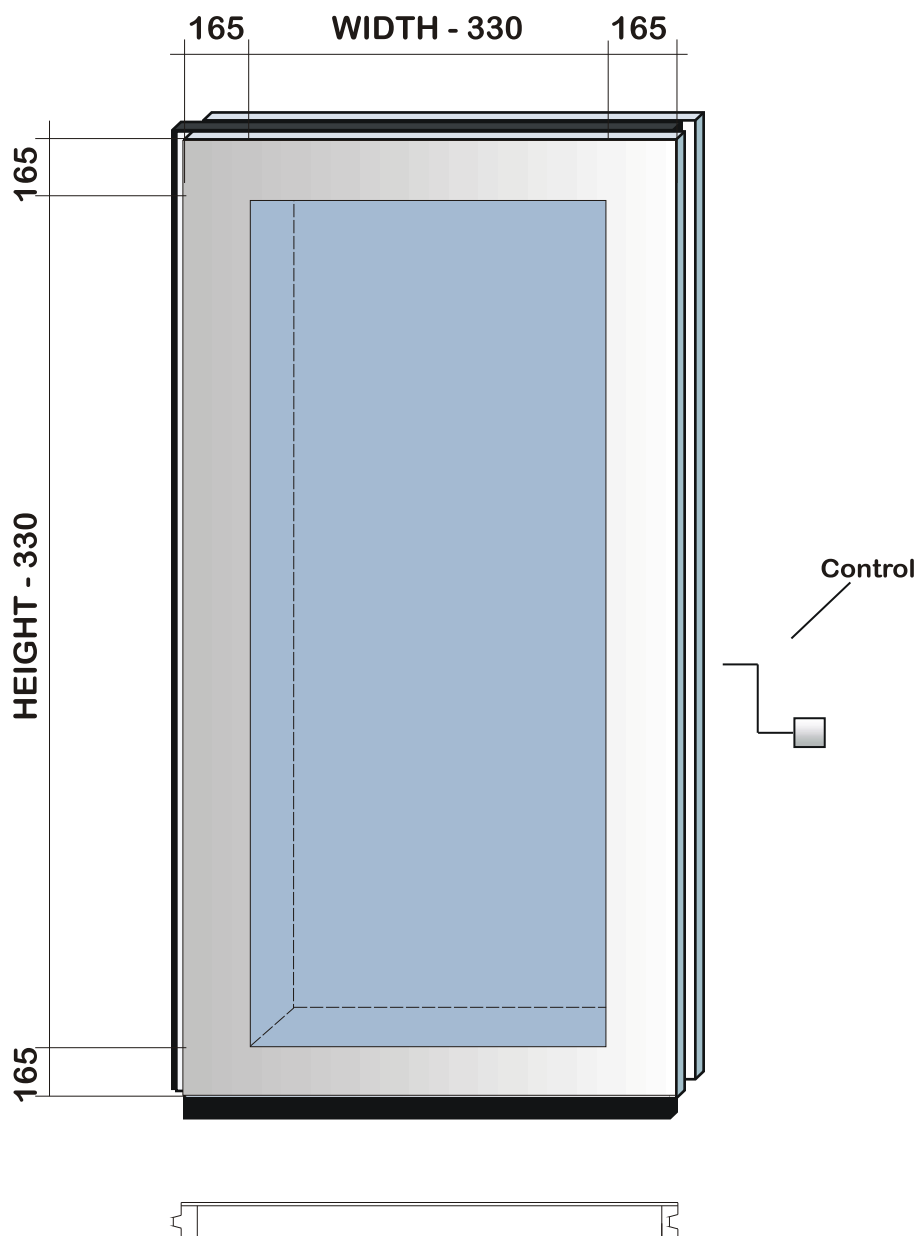
It is important to specify the thickness of the glass to be inserted.



Width for standard elements : 850 - 900 - 950 - 1000 - 1050 - 1100 - 1150 - 1200 - 1250 mm.

It is not possible to insert glasses in the expander element.

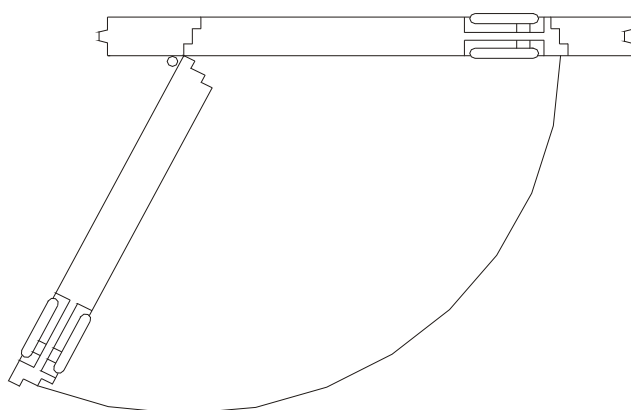
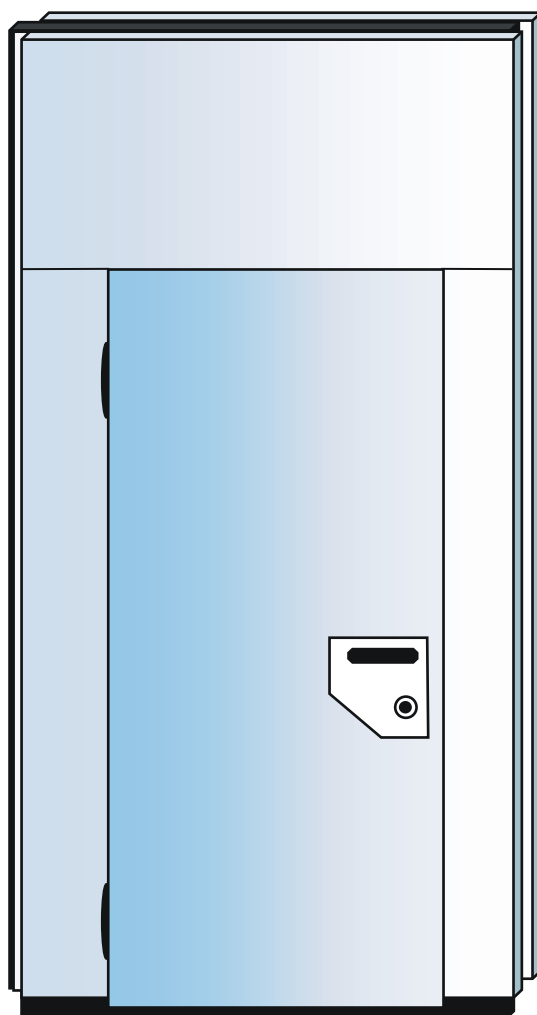
It is important to specify the thickness of the glass to be inserted.



Width for standard elements : 850 - 900 - 950 - 1000 - 1050 - 1100 - 1150 - 1200 - 1250 mm.

It is not possible to insert glasses in the expander

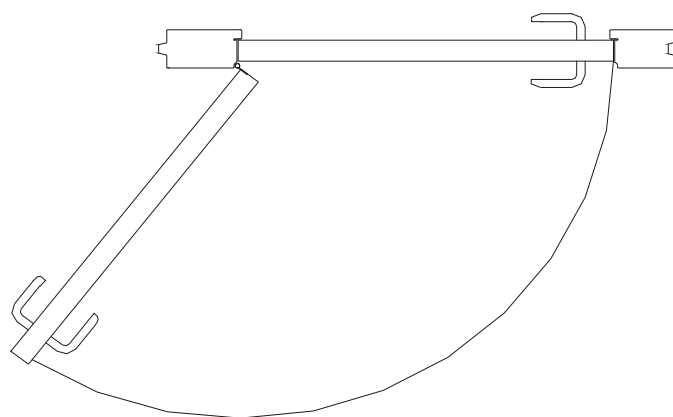
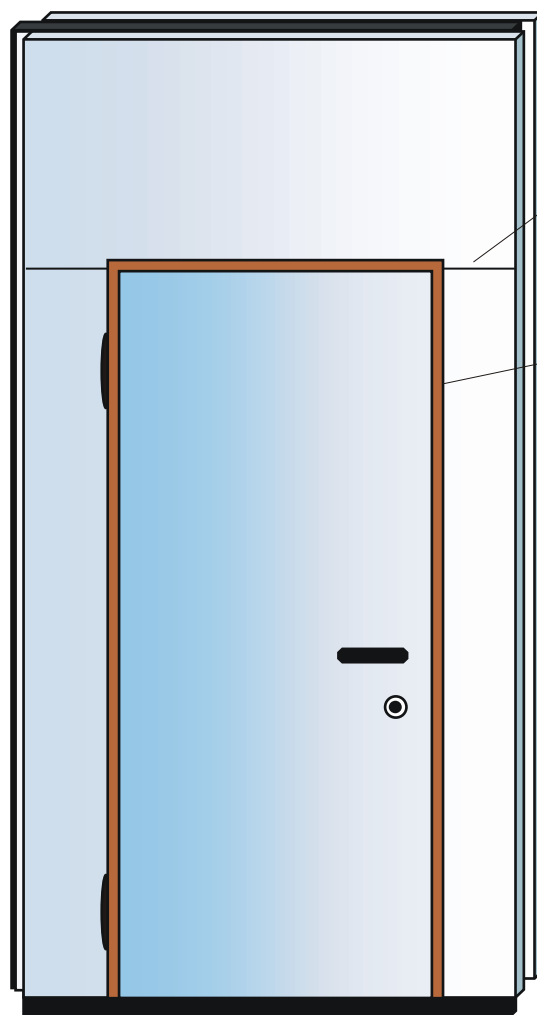
Only for heights up to 3100 mm - Glass thickness minimum 10 mm.



For heights under the track inferior to 2580 mm the control of floor and ceiling seals is placed frontally.

STANDARD DIMENSIONS

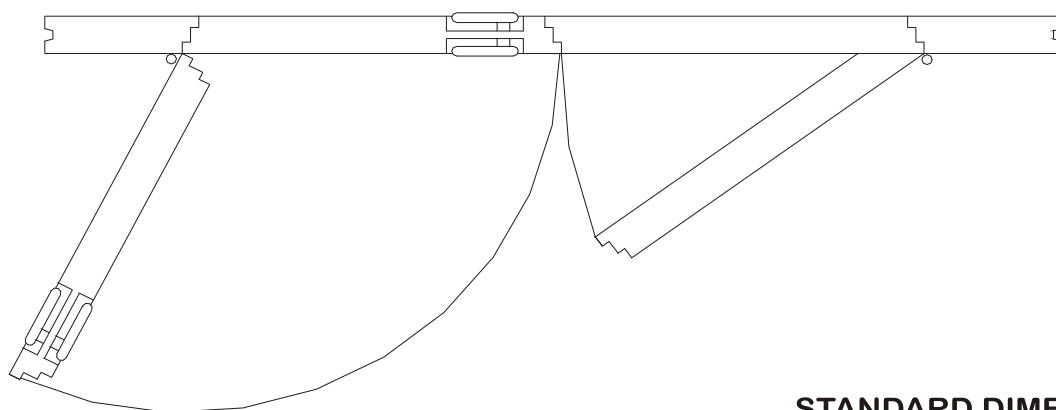
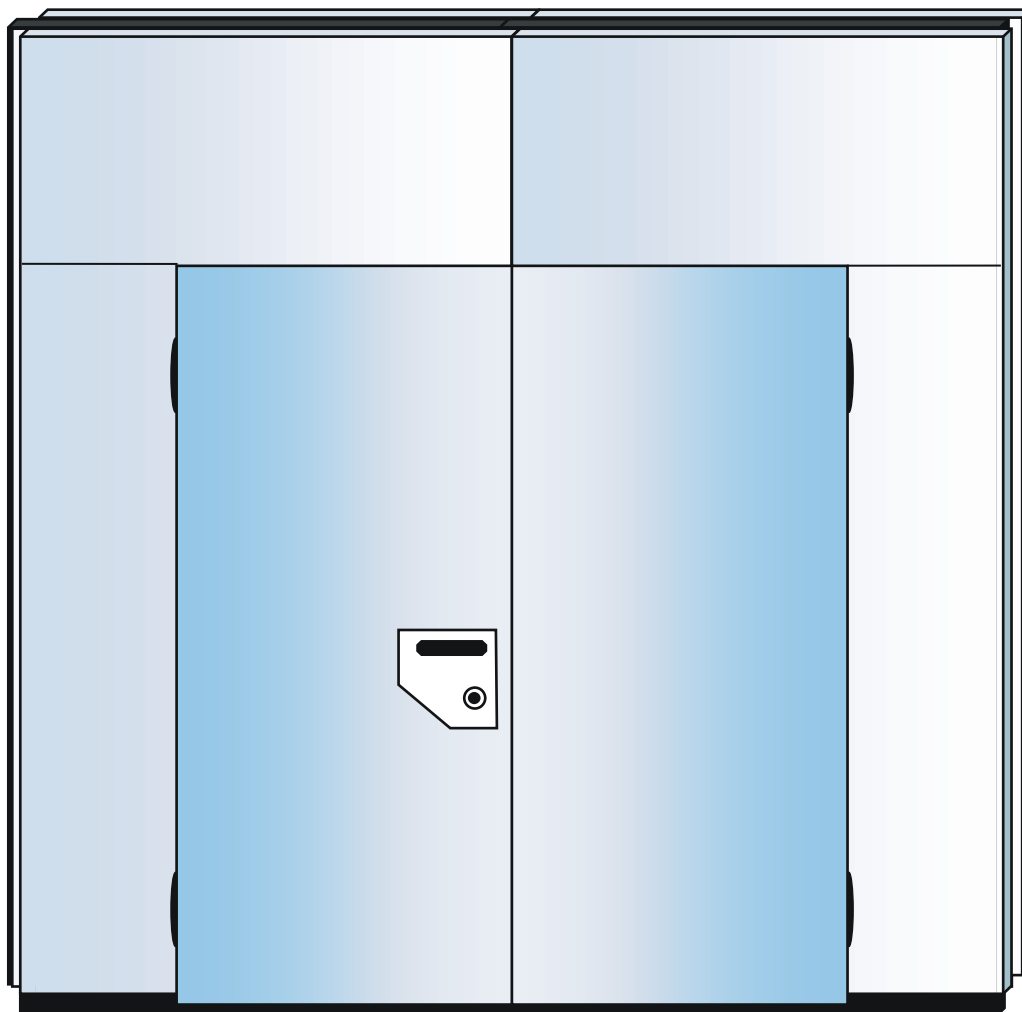
PANEL WIDTH	DOOR WIDTH	DOOR HEIGHT
1250 mm	900 mm	2060 mm



For heights under the track inferior to 2580 mm the control of floor and ceiling seals is placed frontally.

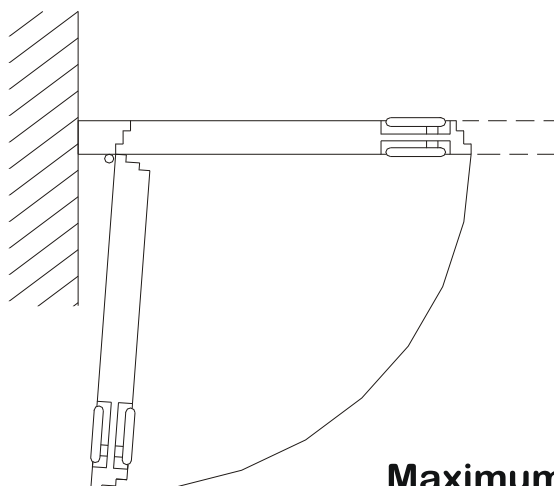
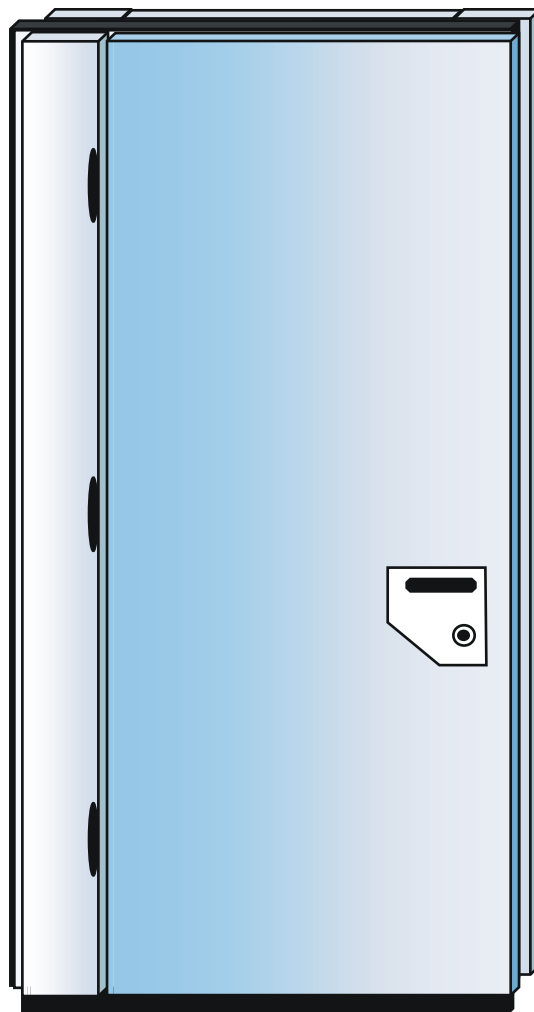
STANDARD DIMENSIONS

PANEL WIDTH	DOOR WIDTH	DOOR HEIGHT
1150 mm	800 mm	2050 mm
1250 mm	900 mm	2050 mm



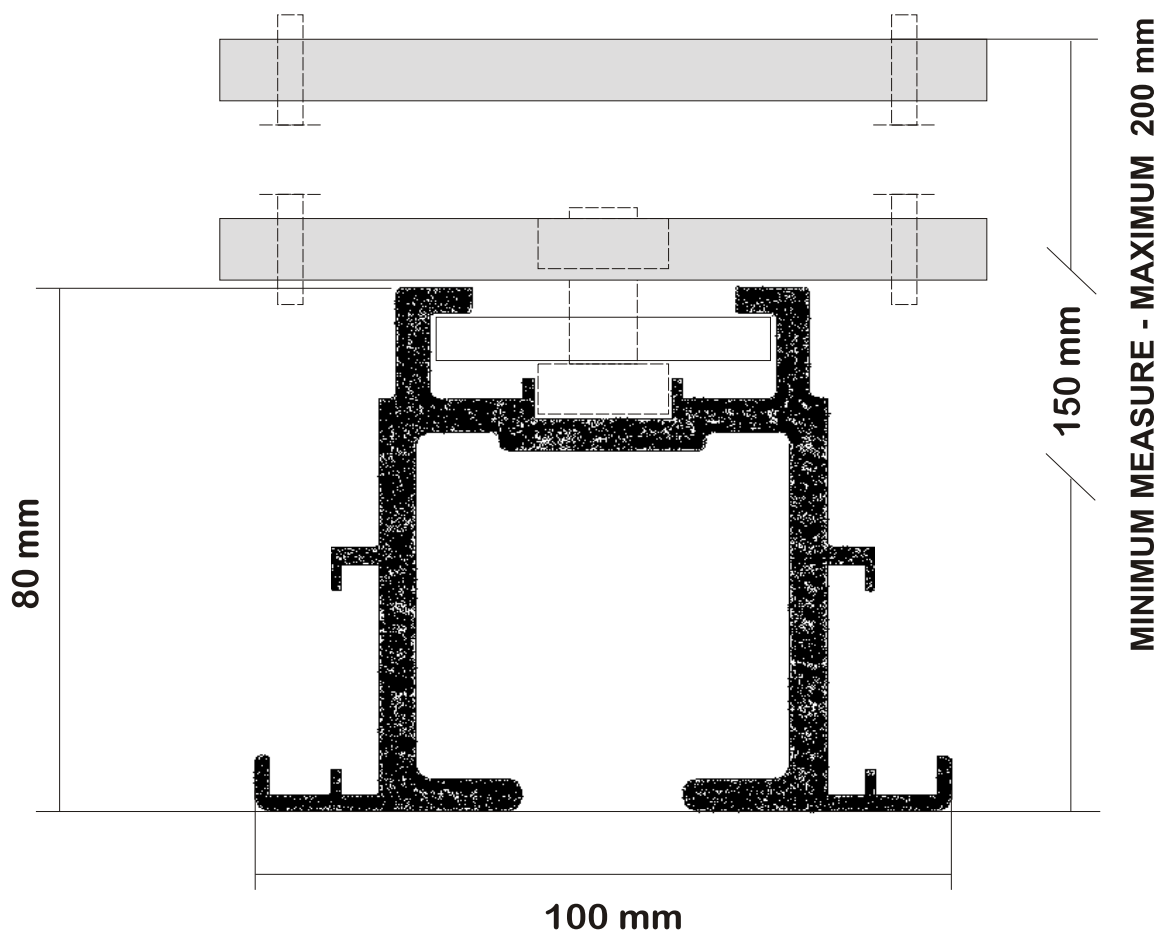
STANDARD DIMENSIONS

PANEL WIDTH	DOOR WIDTH	DOOR HEIGHT
2 x 1200 mm	1800 mm	2060 mm

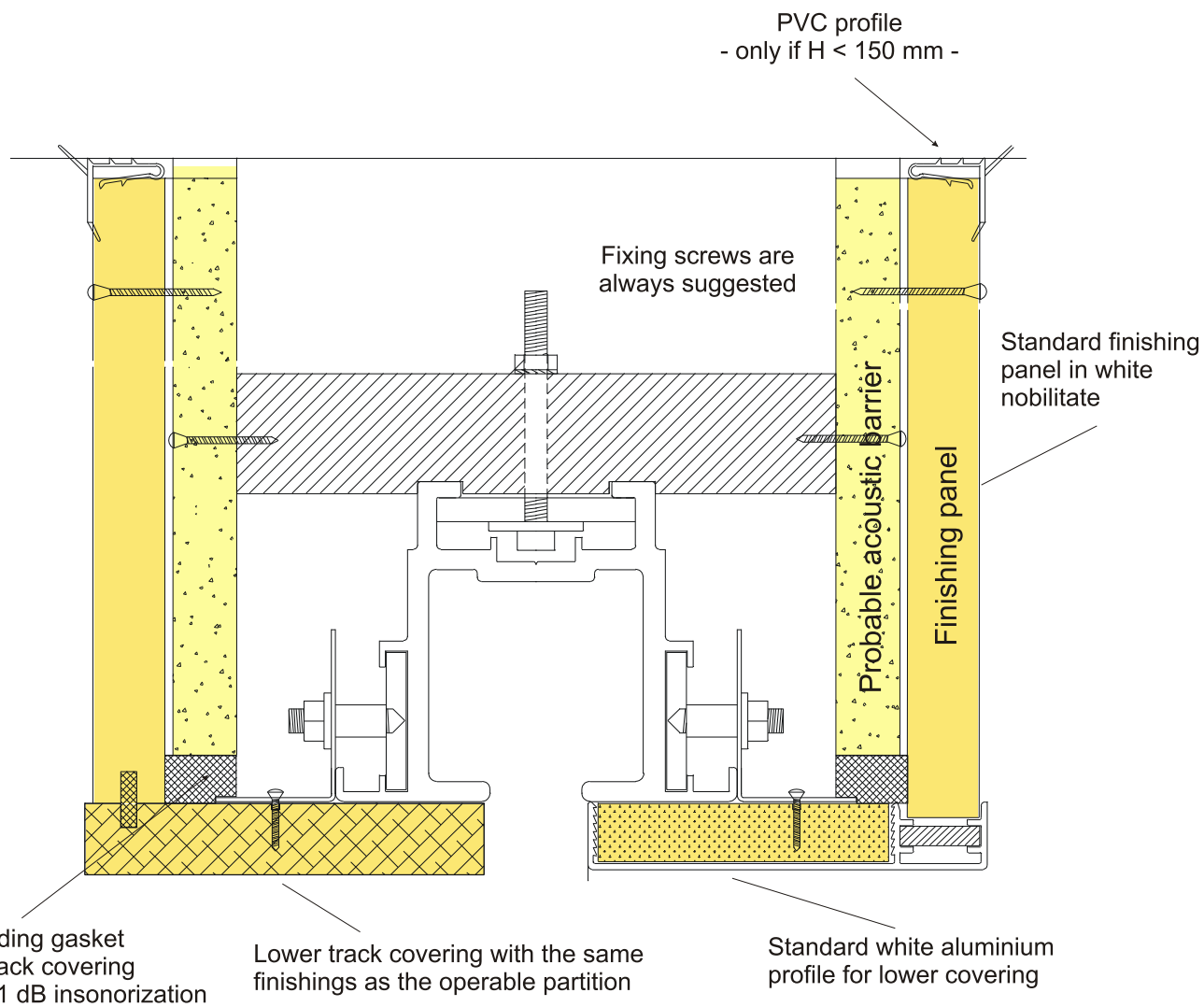


Maximum door width : 900 mm.

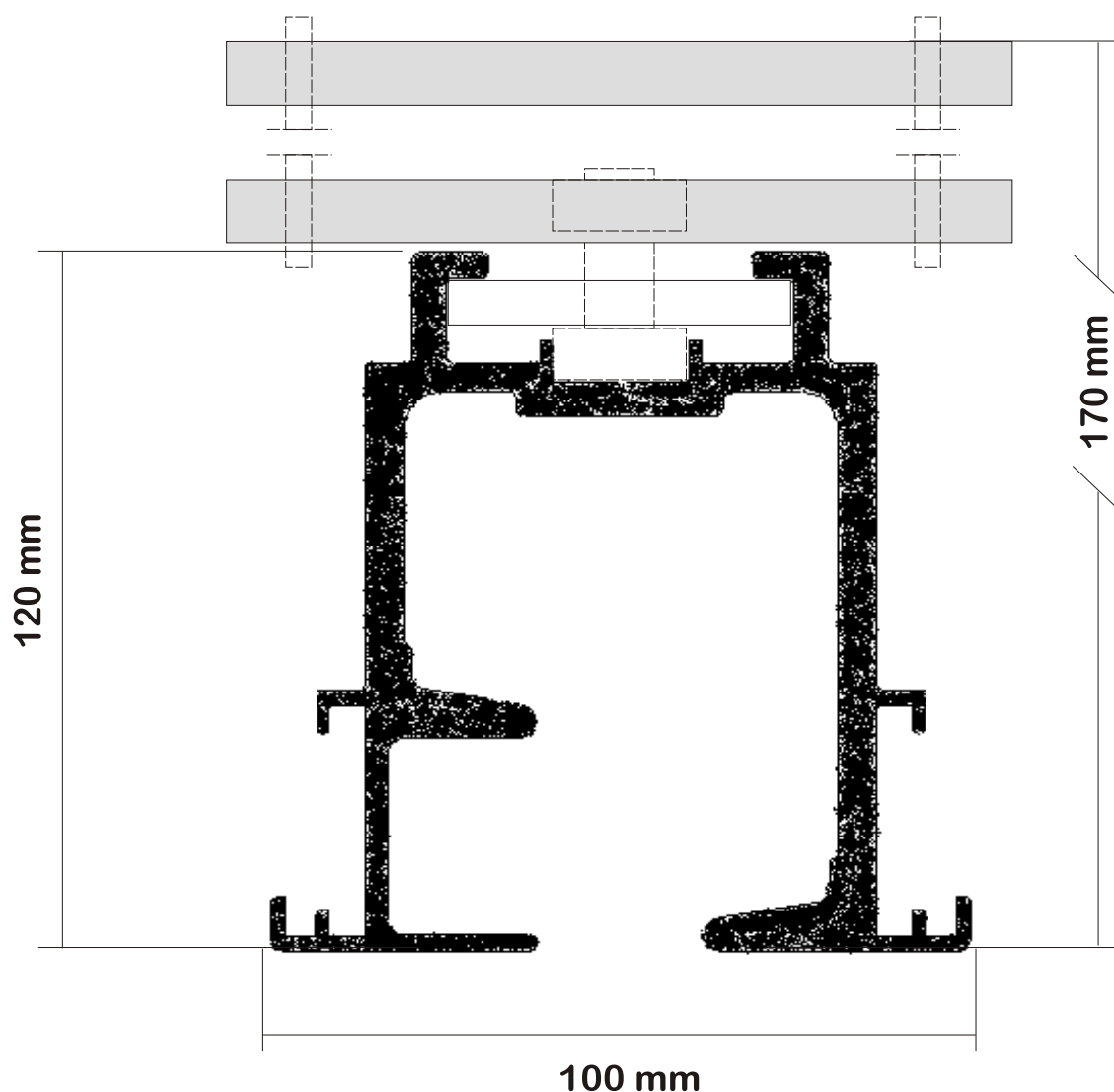
Maximum height under the track : 3.000 mm.



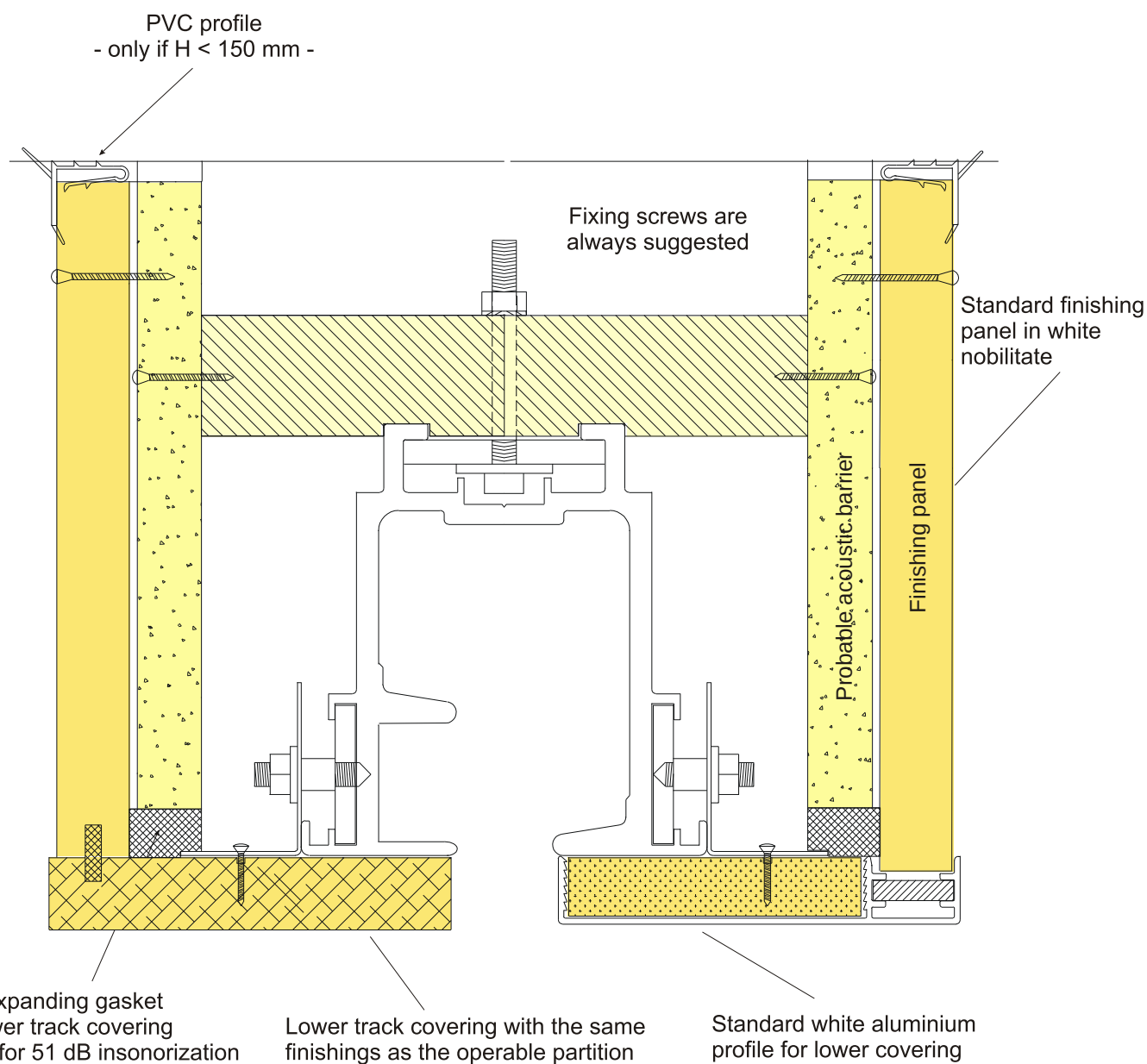
SUITABLE FOR MONODIRECTIONAL STACKING SCHEME
 utilizing 1 trolley type 10 for heights up to 350 cm.
 utilizing 2 trolleys type 10 for heights up to 450 cm.



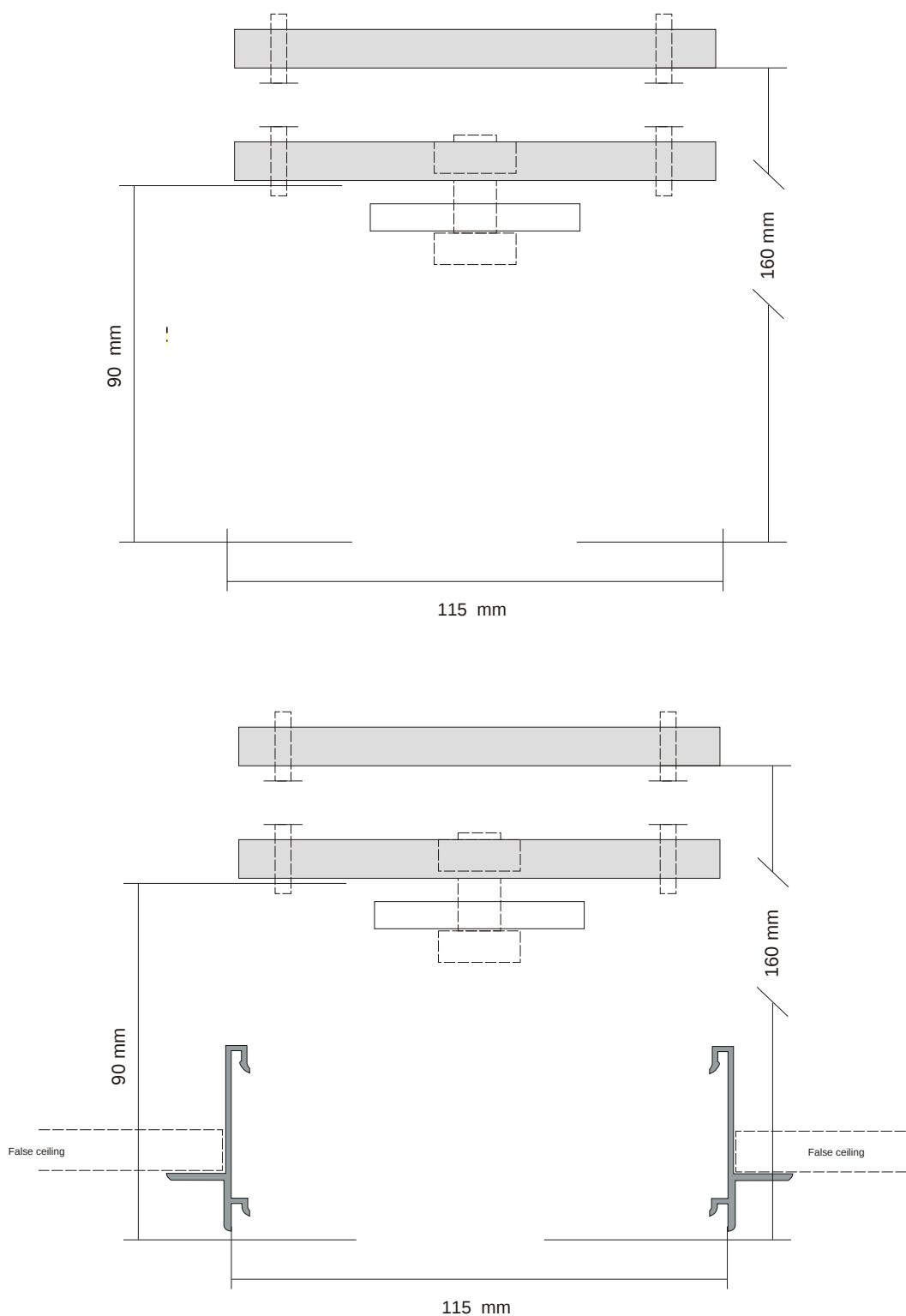
SUITABLE FOR MONODIRECTIONAL STACKING SCHEME
 utilizing 1 trolley type 10 for heights up to 350 cm.
 utilizing 2 trolleys type 10 for heights up to 450 cm.



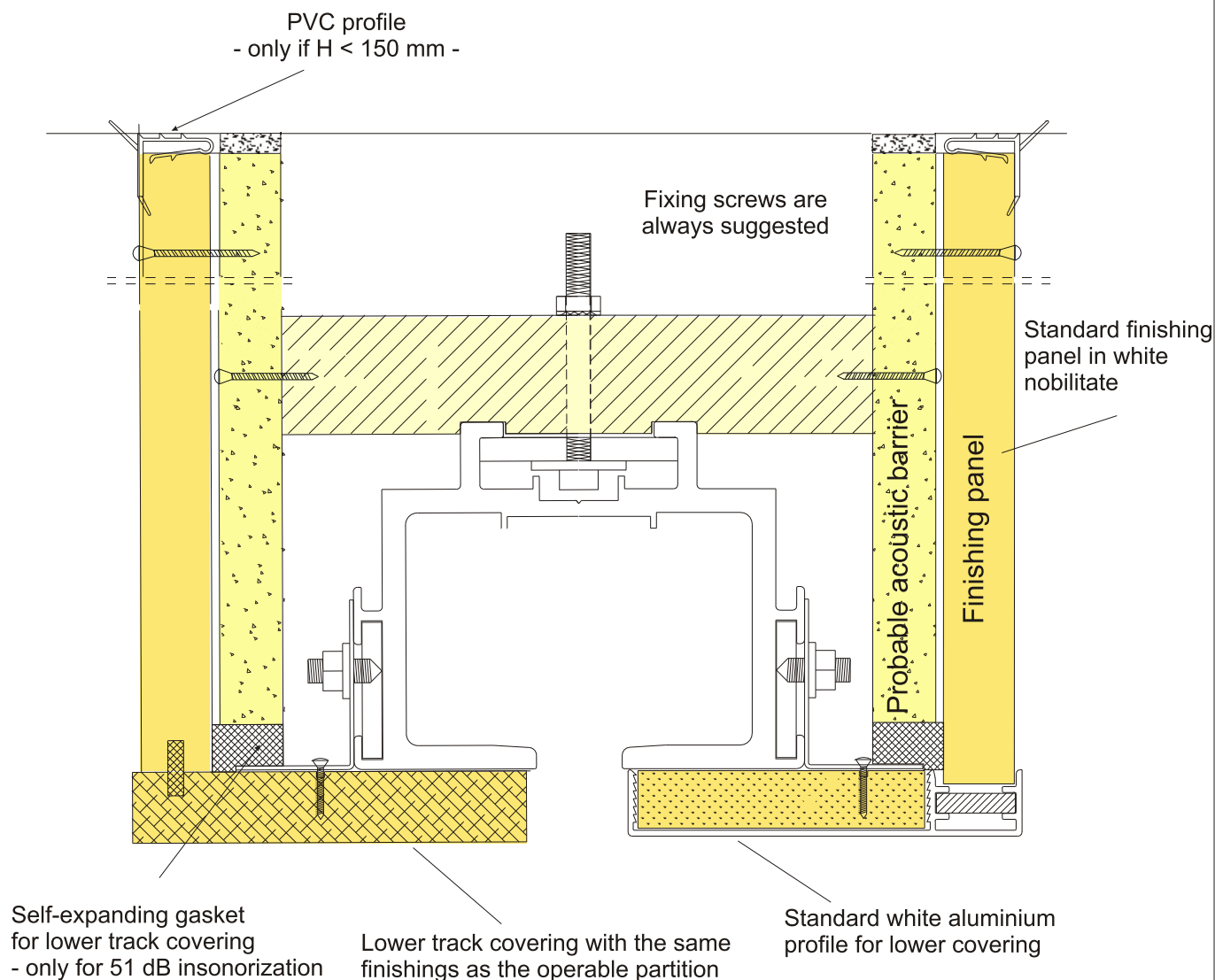
SUITABLE FOR MULTIDIRECTIONAL STACKING SCHEME
 utilizing 1 trolley type 80 for heights up to 300 cm
 utilizing 2 trolleys type 80 for heights up to 600 cm.



SUITABLE FOR MULTIDIRECTIONAL STACKING SCHEME
 utilizing 1 trolley type 80 for heights up to 300 cm
 utilizing 2 trolleys type 80 for heights up to 600 cm.



SUITABLE FOR MULTIDIRECTIONAL STACKING SCHEME
 utilizing 1 trolley type 90 for heights up to 300 cm.
 utilizing 2 trolleys type 90 for heights up to 600 cm.
 Utilizing 2 trolleys type 91 for heights up to 700 cm.



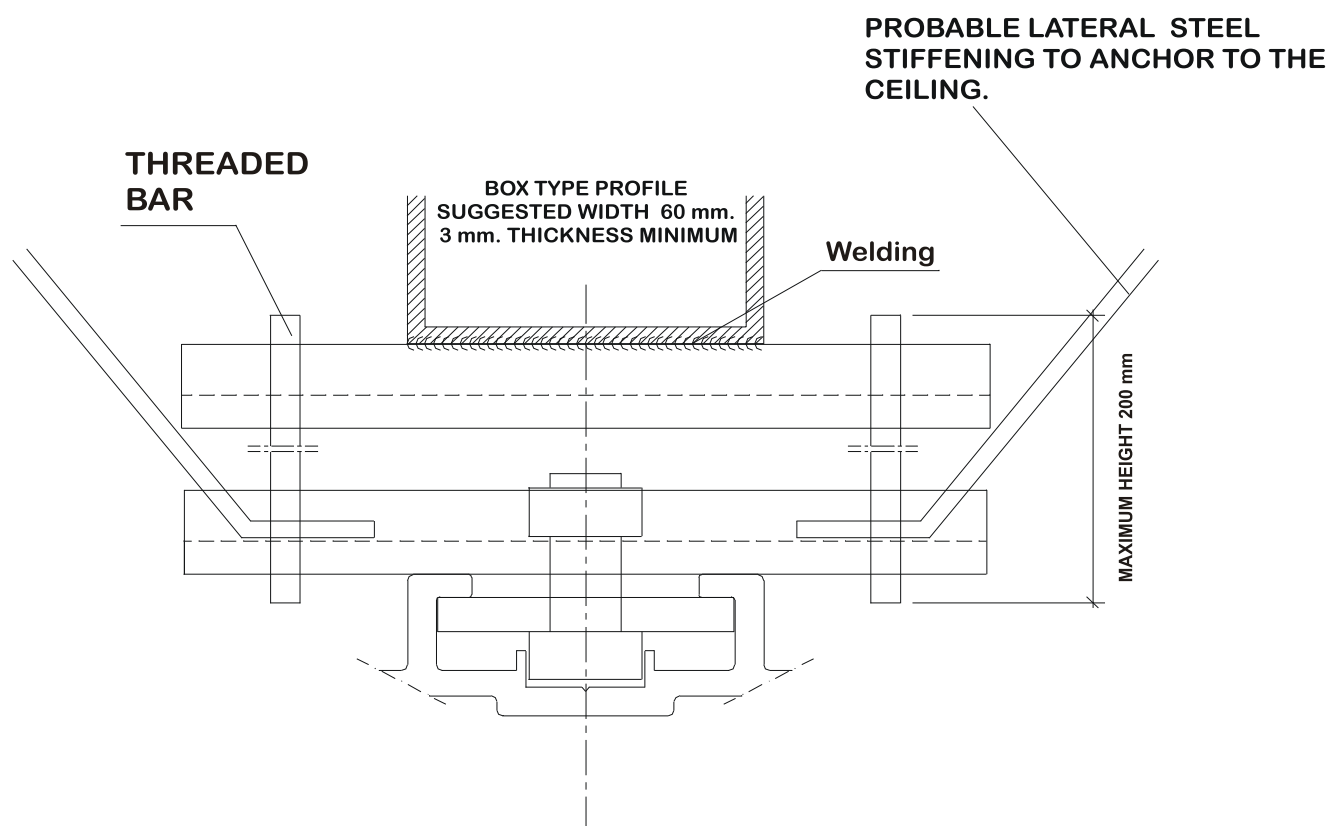
SUITABLE FOR MULTIDIRECTIONAL STACKING SCHEME

utilizing 1 trolley type 90 for heights up to 300 cm.

utilizing 2 trolleys type 90 for heights up to 600 cm.

Utilizing 2 trolleys type 91 for heights up to 700 cm.

TRACKS ANCHORAGE SCHEME

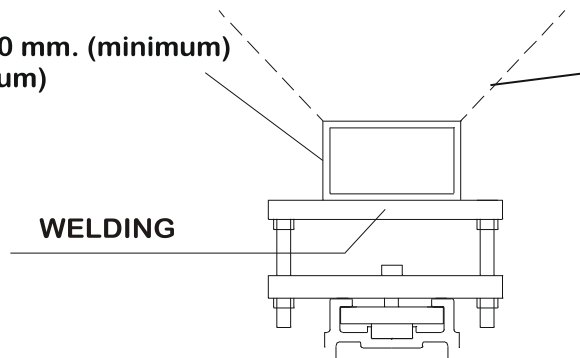


SUGGESTED THREADED BARS 100 ~ 200 mm.

**N.B.: WITH THREADED BARS BETWEEN 200 AND 400 MM.
IT IS NECESSARY TO FORECAST LATERAL STIFFNESS
MORE THAN 400 mm. TO AGREE**

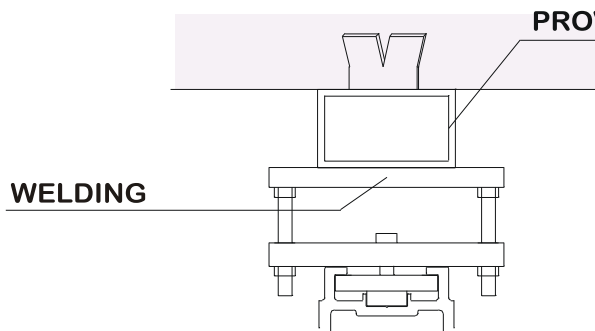
**BOX-TYPE PROFILE 60 x 30 mm. (minimum)
THICKNESS 3 mm. (minimum)**

**RIGID SUPPORTING
FRAMEWORK PROVIDED
BY THE CUSTOMER**

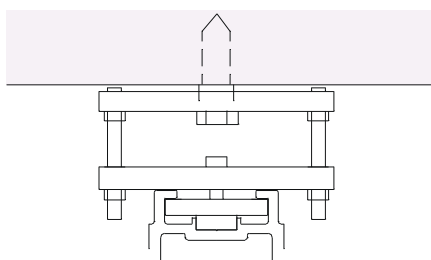


IRON PROFILE ANCHORAGE

PROVIDED BY THE CUSTOMER



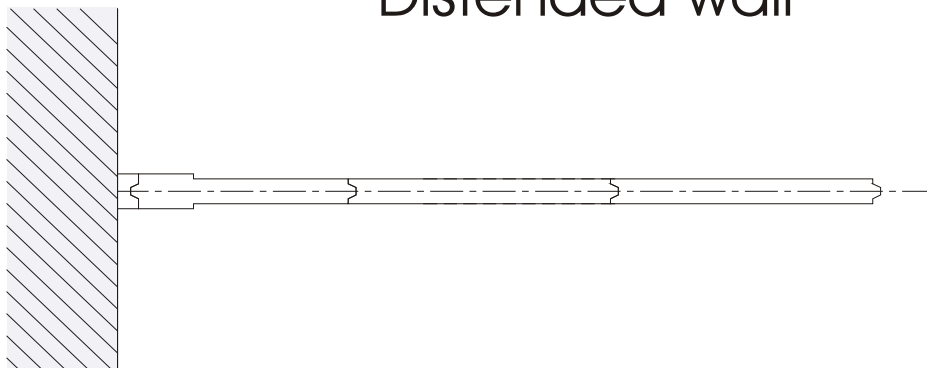
IRON PLATE ANCHORAGE SUITABLE ONLY FOR TILE LINTOL FLOOR



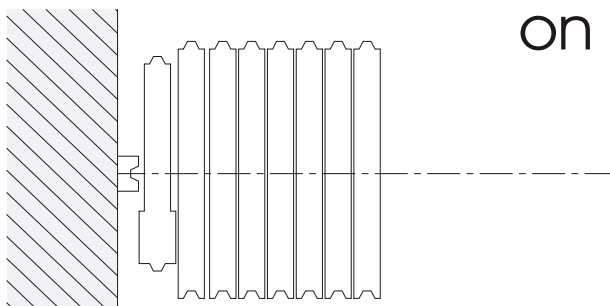
EXPANDING BLOCKS ANCHORAGE SUITABLE ONLY FOR REINFORCED CONCRETE FLOOR

Stacking scheme “1MON”

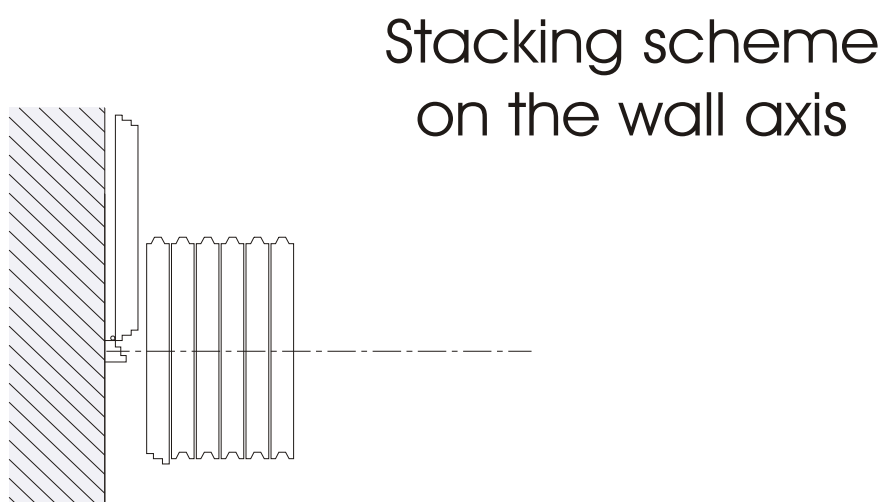
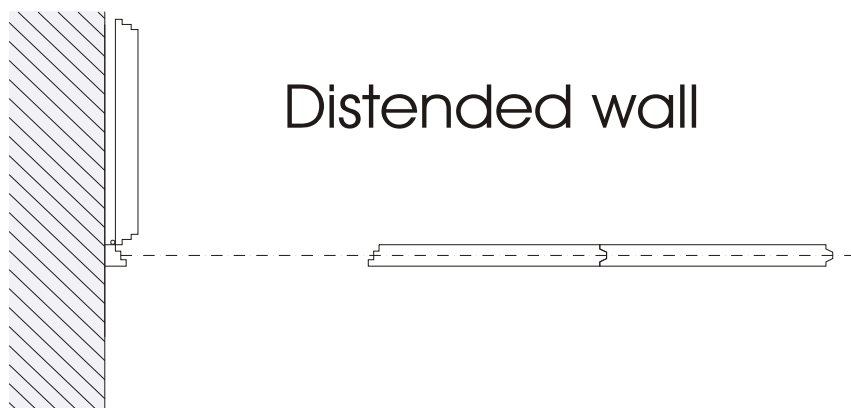
Distended wall



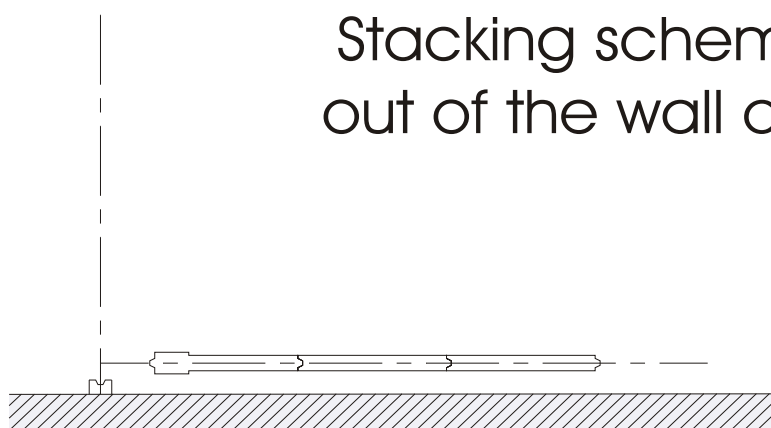
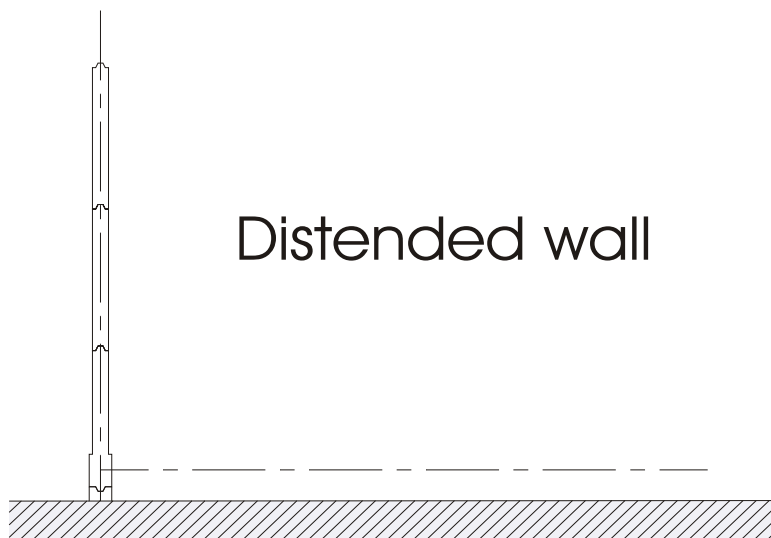
Stacking scheme
on the wall axis



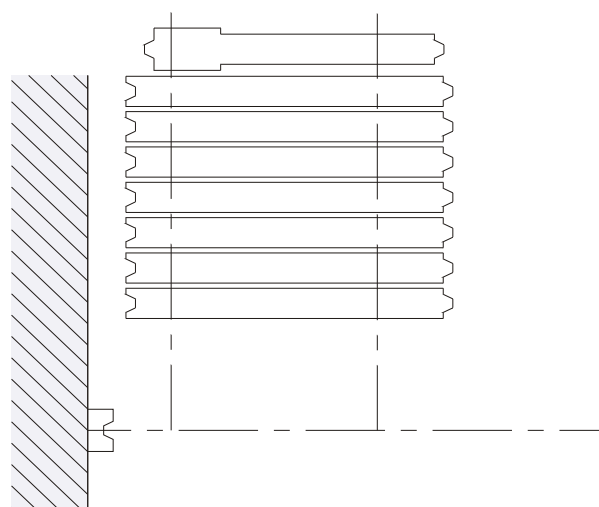
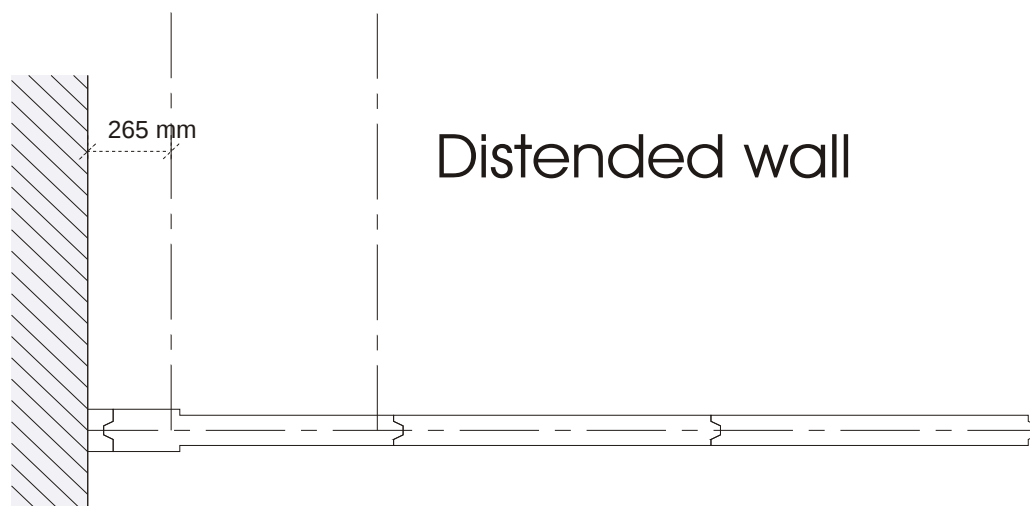
Stacking scheme “1 BAT”



Stacking scheme “2PDN”

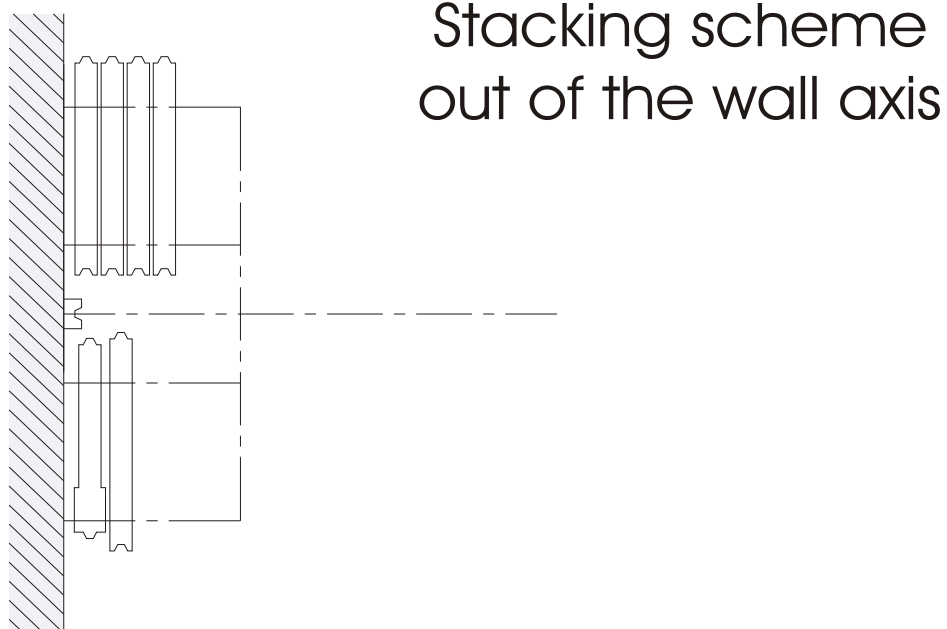
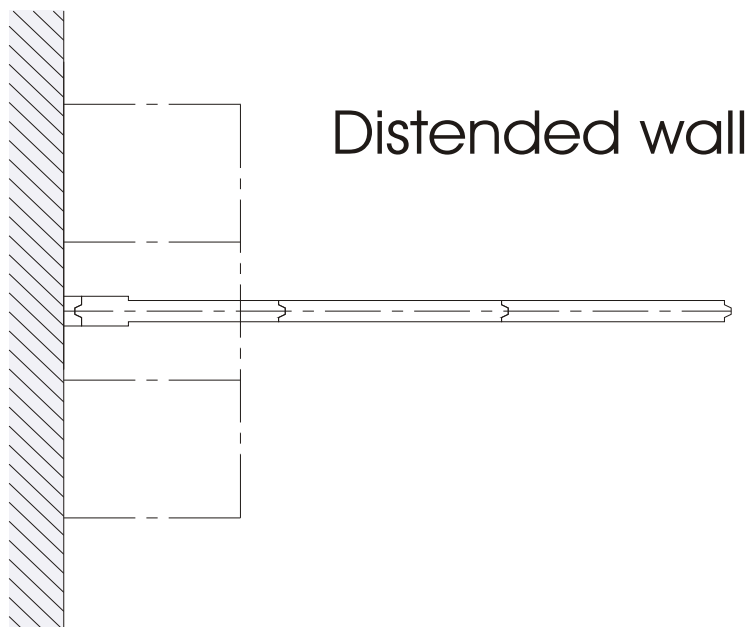


Stacking scheme “2PAR”



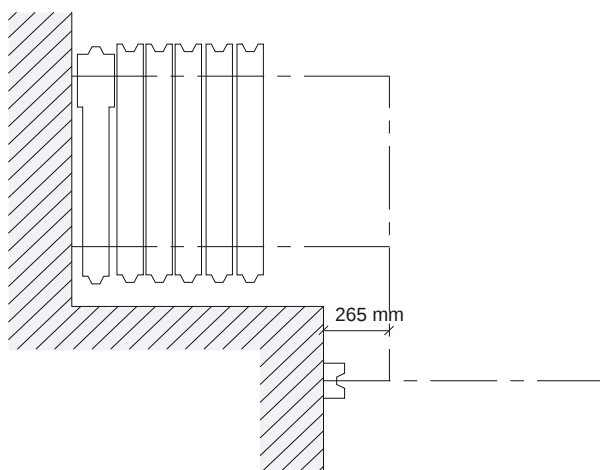
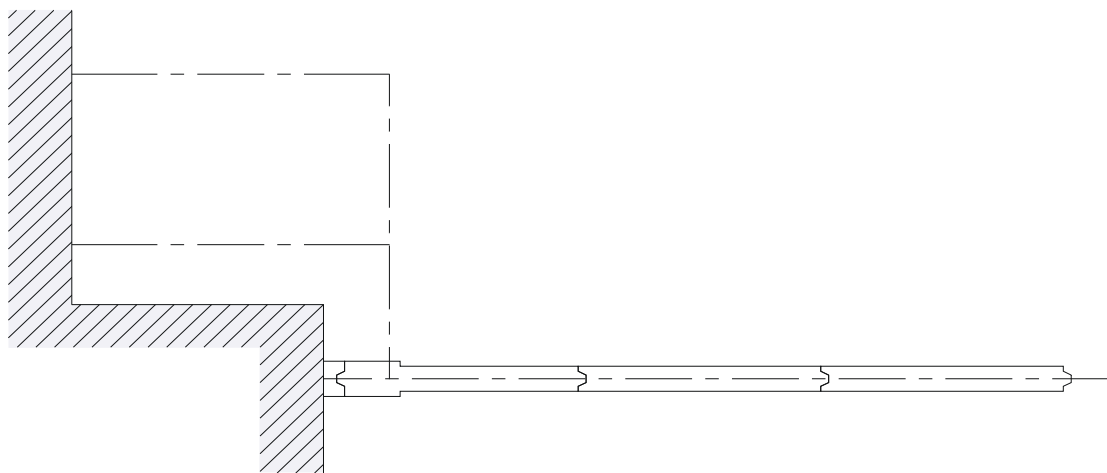
Stacking scheme
out of the wall axis

Stacking scheme “2FAS”



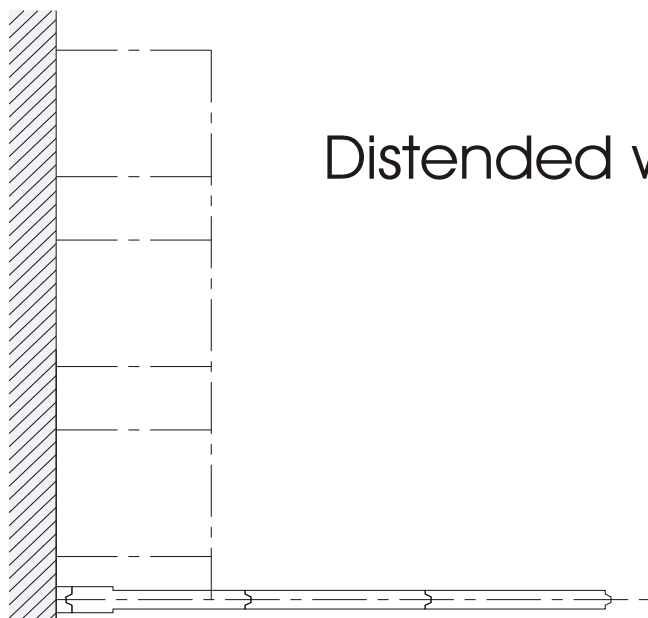
Stacking scheme “2FAL”

Distended wall

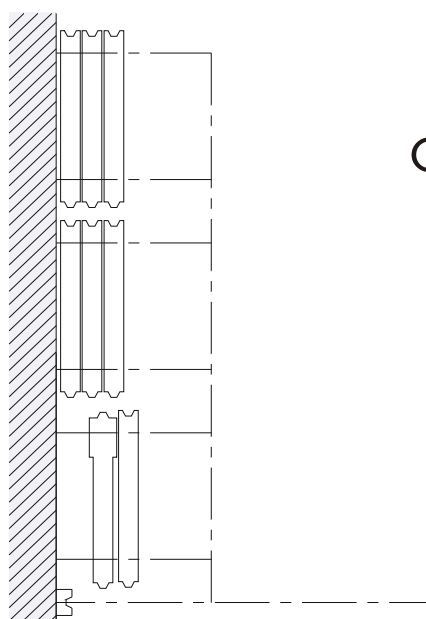


Stacking scheme
out of the wall axis

Stacking scheme “2FAM”

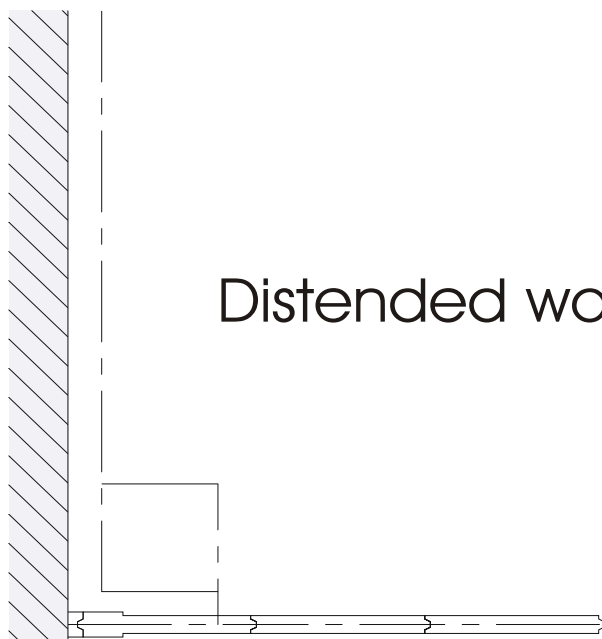


Distended wall

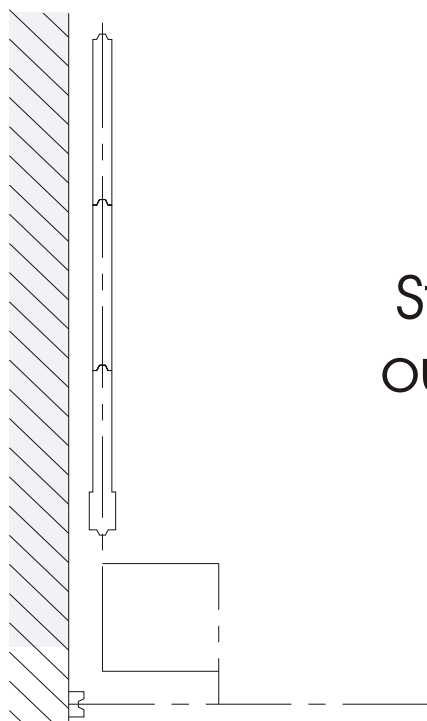


Stacking scheme
out of the wall axis

Stacking scheme “2PDR”



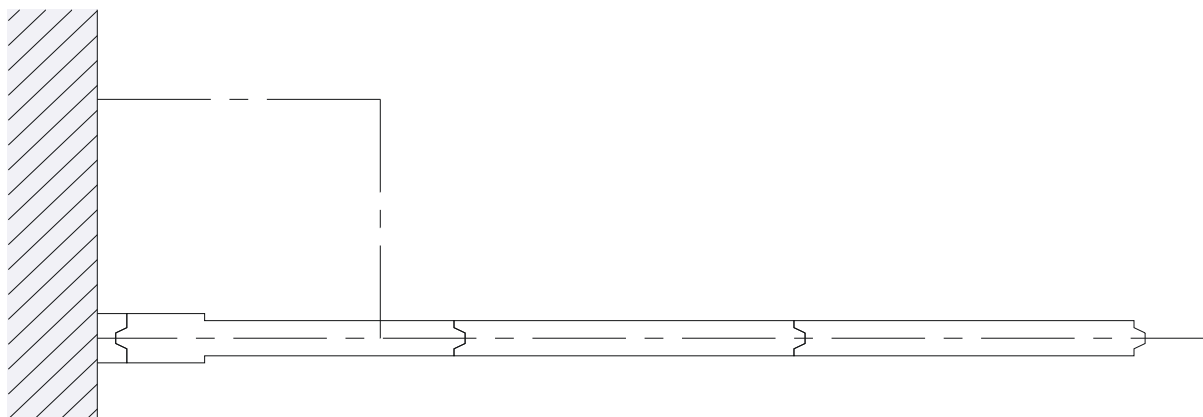
Distended wall



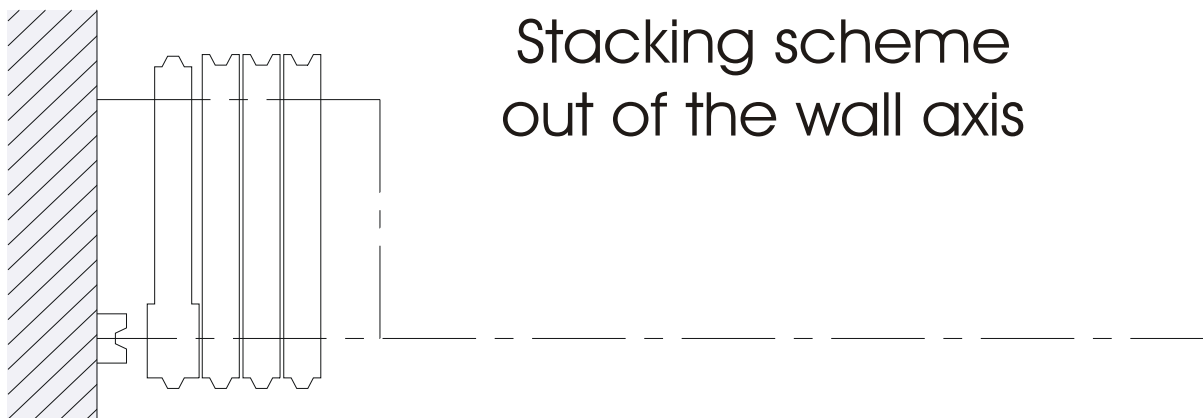
Stacking scheme
out of the wall axis

Stacking scheme “2AL1”

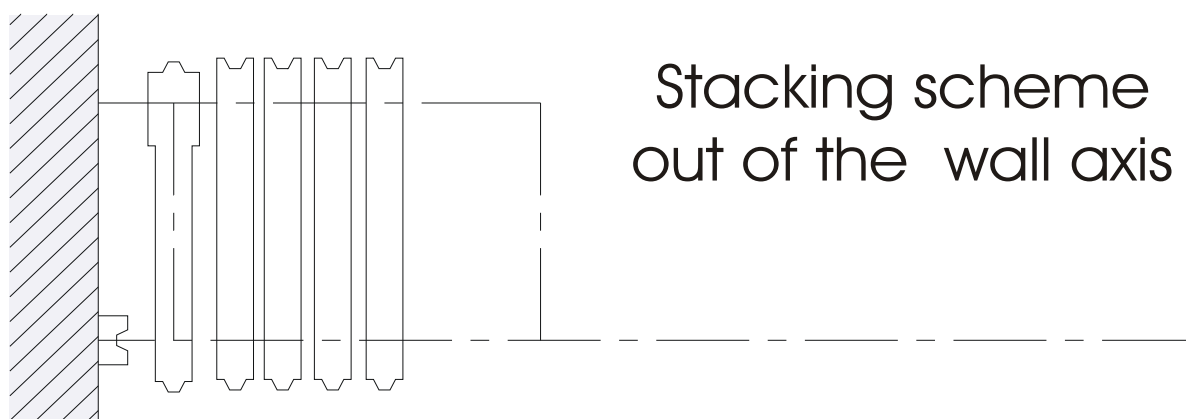
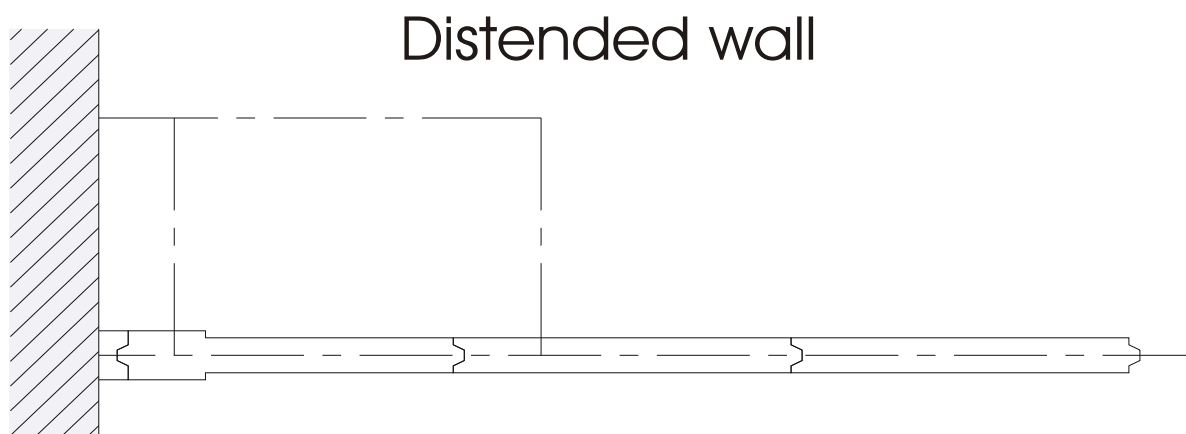
Distended wall

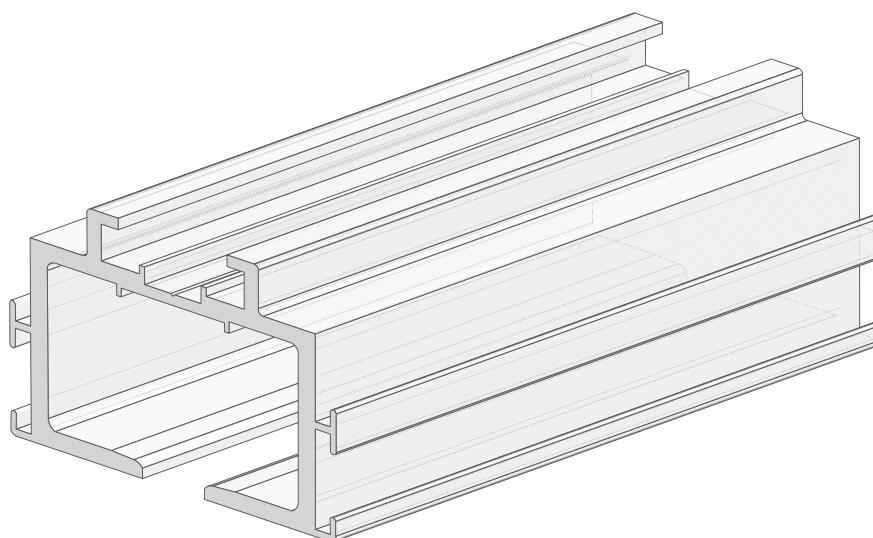


Stacking scheme
out of the wall axis

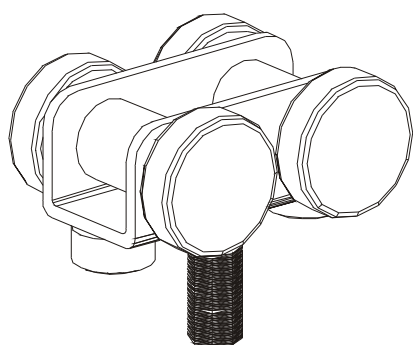


Stacking scheme “2AL2”

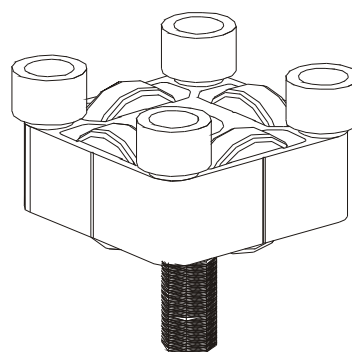




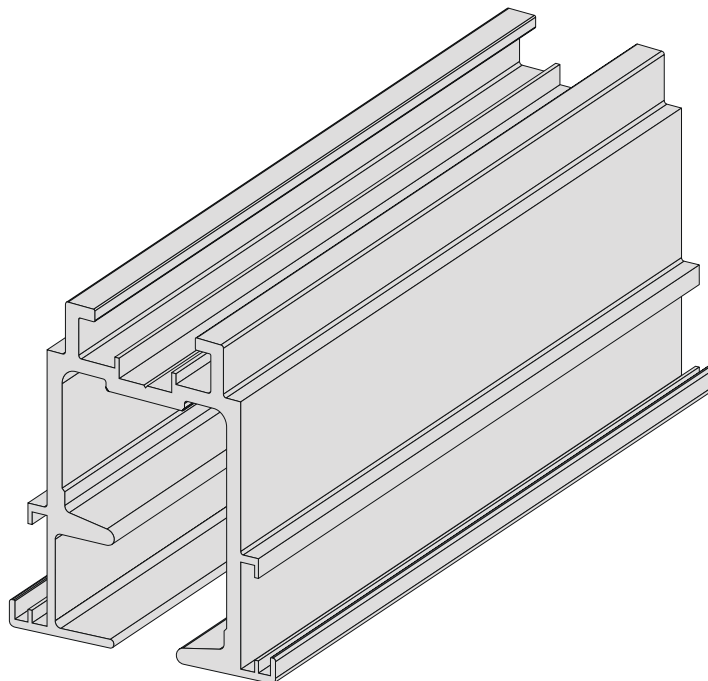
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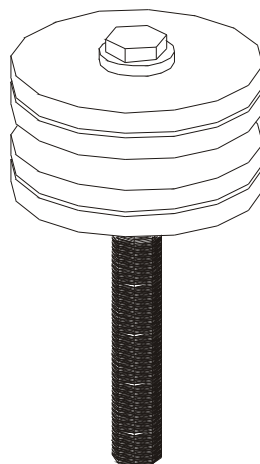
TROLLEY 91



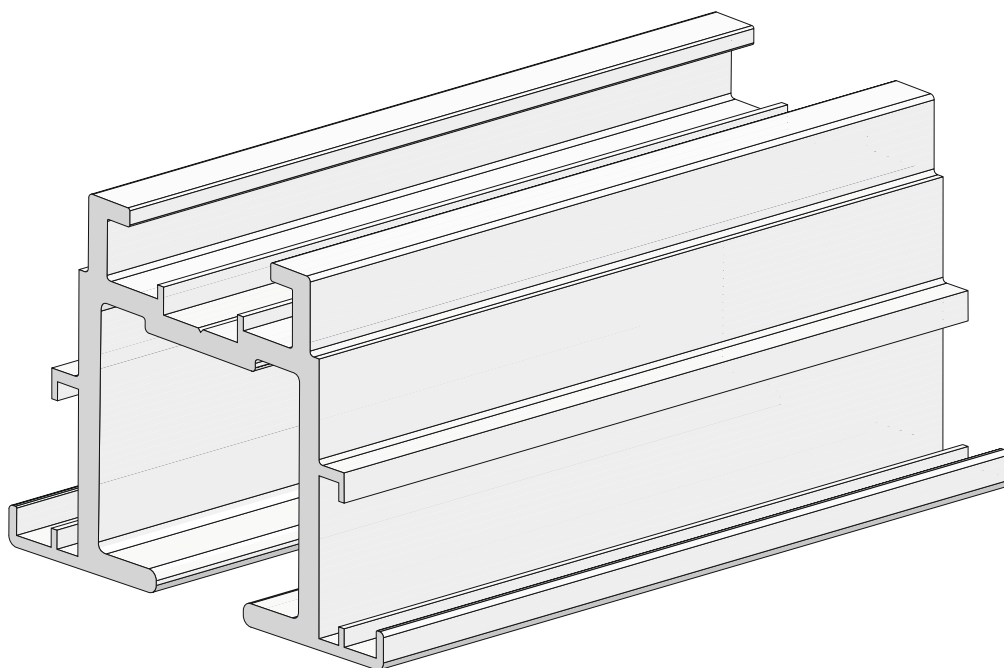
TROLLEY 90



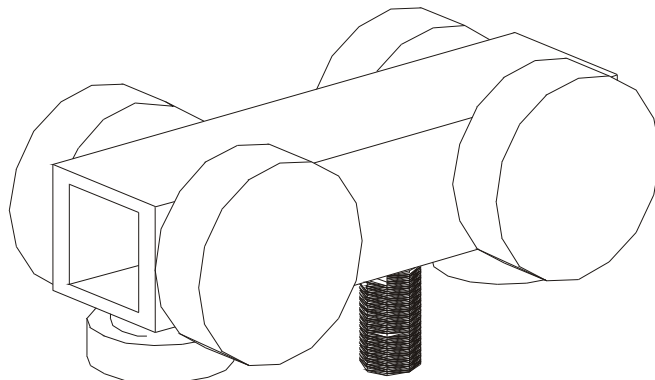
TRACK TYPE 800



TROLLEY 80/1



TRACK TYPE 100



TROLLEY 10