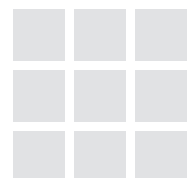


SLIDING DOOR ISO-100



Door leaf constructed of steel sandwich panels with a core of 100mm polyurethane and an anodized aluminium framing profile. Top or bottom rolling in a standard galvanized rail system (no drop/lift rail system).

- Good sealing. Door leaf sealed all round by means of double rubber profiles.
- Optimum accessibility. The juxtaposition of several doors that slide past each other creates one large, movable wall facilitating fast and efficient loading and unloading.
- Available as both top and bottom rolling doors. With bottom rolling doors, the bottom rail is embedded ensuring that it does not form an obstacle for construction traffic.
- Available up to very large dimensions.
- Available in kit form excluding door leaf panel. Easy to transport and favourably priced.



SLIDING DOOR ISO-100

Technical specifications insulated sliding door / wall type ISO-100

Construction : door leaf constructed of sandwich panels, covered on both sides with 0.6mm sendzimir galvanized and coated steel plate.

Thickness door leaf : 100mm.

R-value panels : approx. 4,85 (m².K/W).

Framing : anodized aluminium profile provided with synthetic strip in black.

Colour of door leaf : standard colour RAL 9002 (light grey)
door leaf finished in colour to be specified at additional price.

Glazing : exclusive, door leaf fully closed.

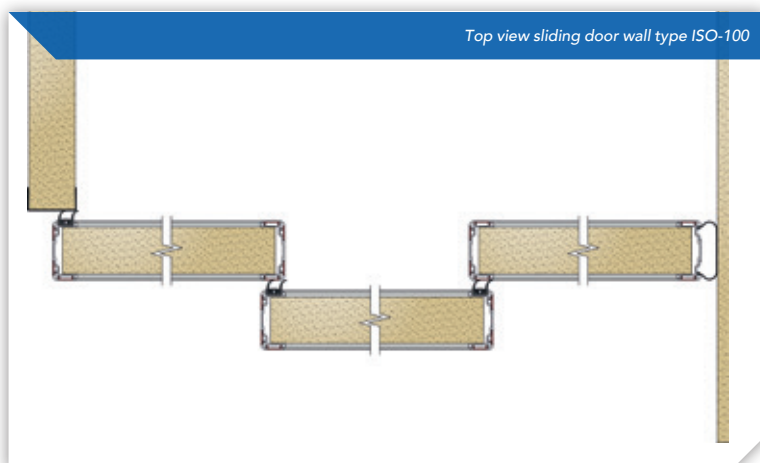
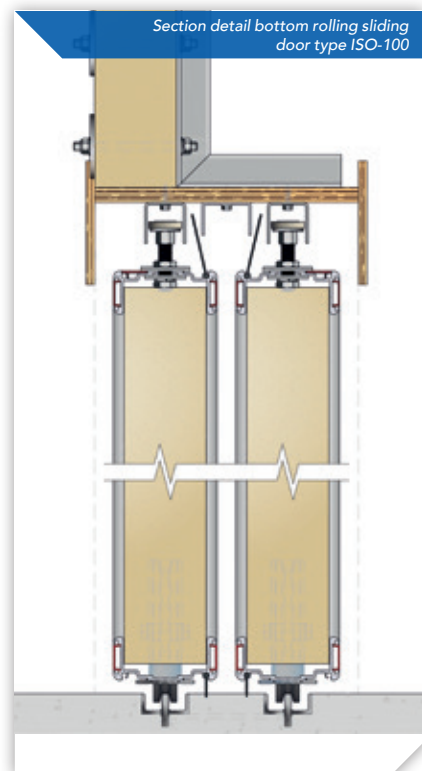
Sealing : all round by means of double rubber profiles.

Rail system : top or bottom rolling in galvanized finish.

Operation : manually operated. Electrical operation at additional price.

Locks : pin lock on the outside to secure the door.

Additional options : cover / rain cap, door constructed in two parts (set) and bottom rail with gutter construction. Also available in kit form.



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