

FAEL

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SLIDING DOORS EI₂ 120 "CROSSWALK "

CE Marked according to EN 16034:2014 e 13241:2016

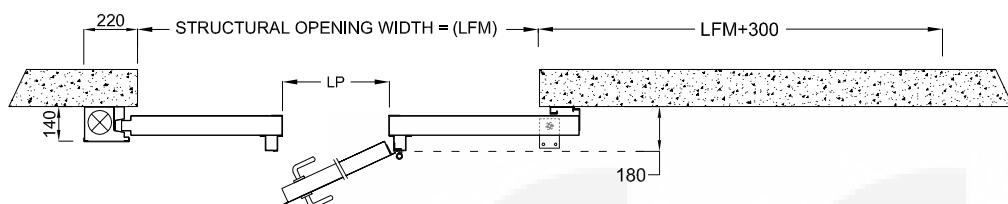
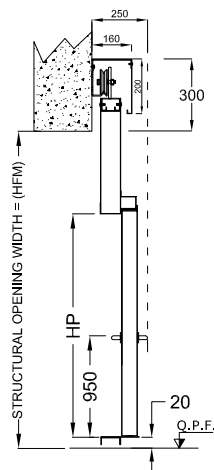
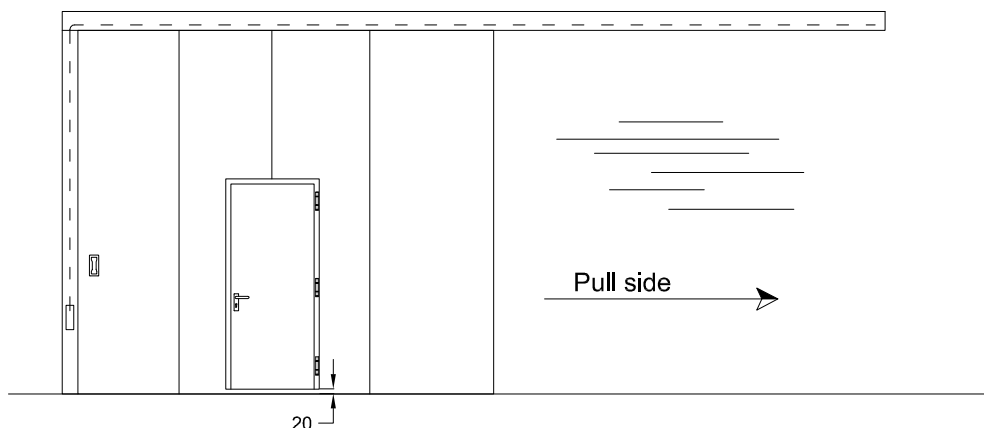
- Fire sliding door for internal use
- Install in a location that is not subject to drafts.
- Installation only by specialist technicians.
- Install on plumb and coplanar compartments or structures.

Client: _____

CTR.N°: _____ dd _____

S1_P1t.en

Front View



Example of sliding door front view pull right with insertion of pedestrian door pull right

Leaf elements made of independent panels
Planned deformability panels

Pedestrian Door Pull side

Pedestrian door pull side

☐ Pull Left	☐ Pull Right	☐ Wp.= 950 x Hp.= 2020
☐ Pull Left	☐ Pull Right	☐ Wp.= 1200 x Hp.= 2020
☐ Pull Left	☐ Pull Right	☐ Wp.= 950 x Hp.= 2120
☐ Pull Left	☐ Pull Right	☐ Wp.= 1200 x Hp.= 2120

ACCESSORIES

MANDATORY

Electromagnet + push button release	☐
Double Electromagnet + push button release	☐
Radial Damper	☐
Double Radial Damper	☐
Shock absorber	☐

PEDESTRIAN DOOR

Couple of handle	☐
Push-bar (black body and red bar)	☐
Note: Handle/panic bar height = 950 mm	

OPTIONALS

Counterweight postponed	☐
Smoke Tightness Sa (EN 1634-3:2005)	☐
Detector (smoke and heat) RFC	☐
Single zone fire Alarm RFC/C	☐

RAL: _____

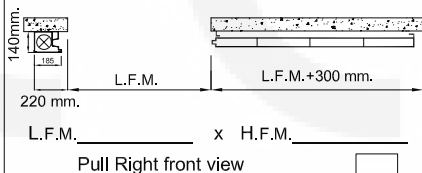
Note

Note: Expansion anchors for anchoring to the wall are not included in the scope of supply.

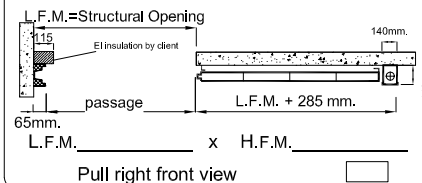
Sliding door pull side

LFM.= _____ mm x HFM.= _____ mm

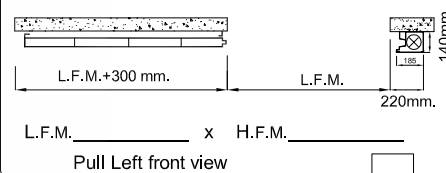
Sliding door one leaf Qty : _____



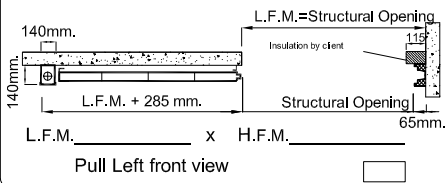
Sliding door one leaf (rebated) Qty: _____



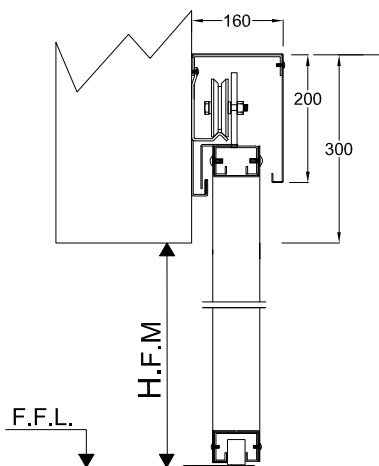
Sliding door one leaf Qty : _____



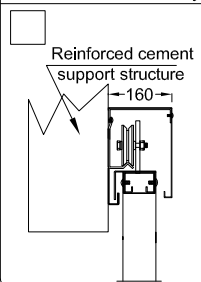
Sliding door one leaf (rebated) Qty: _____



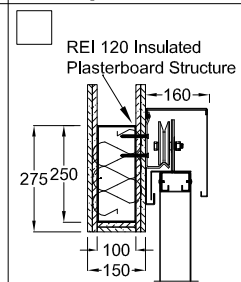
Section Vertical



Standard Assembly



Mounting on Steel Beam



Date -- Stamp and Signature