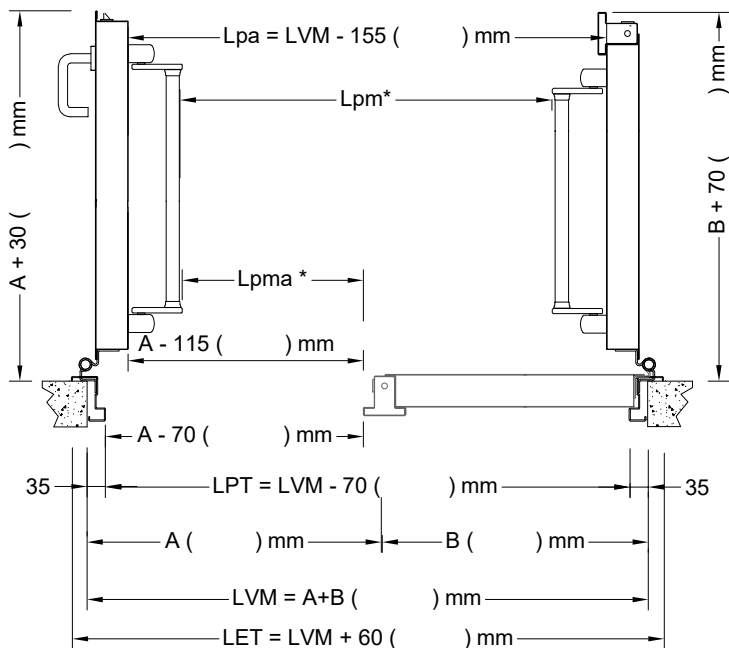
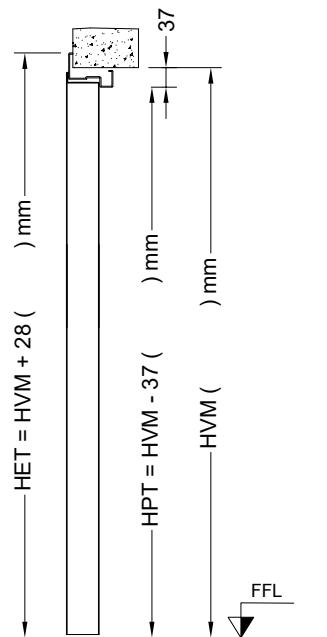


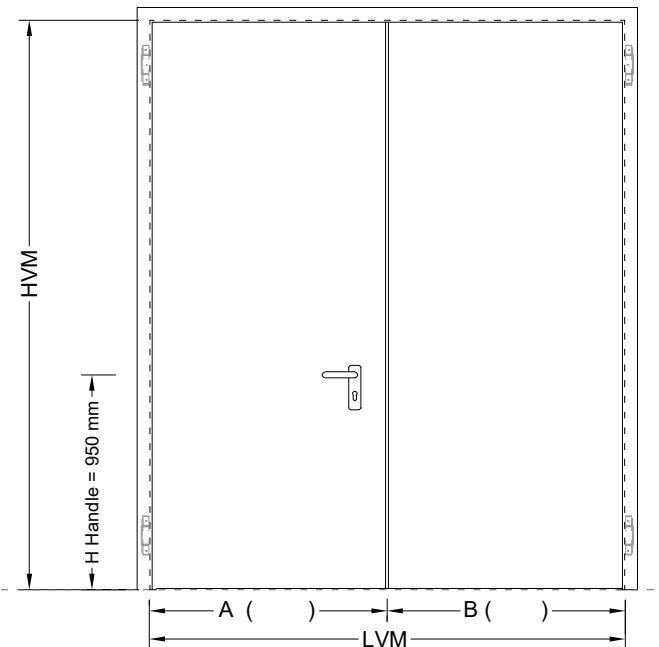
Horizontal Cross Section



Vertical Cross Section



Push Side View



Example: Door with main leaf push left

DOOR DIMENSION IN MILLIMETERS

LVM _____ x HVM _____

LVM = A + B (A= Dim. Main Leaf)(B= Dim. Secondary Leaf)

A = B = _____

ASSEMBLY

☐ Anchors

☐ Dowels

Note: Height Handle = 950 mm from FFL

ACCESSORIES

☐ "V" - Arm door closer

☐ Slide Arm door closer A / B > 1000 mm

☐ Double slide door closer with built-in closing regulator

☐ Couple of handle on black plate

☐ Lever panic bar (main leaf)

☐ Lever panic bar (secondary leaf)

☐ Panic Push-bar (main leaf)

☐ Panic Push-bar (secondary leaf)

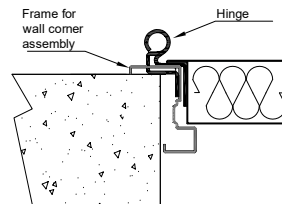
☐ Electric lock 12 V

☐ Electromagnet

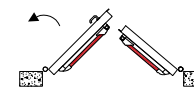
☐ Intradoss wall thickness: _____

☐ Vision panel L = _____ x H = _____

ASSEMBLY DETAILS (CORNER ON 3 SIDES)

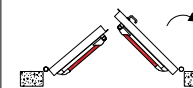


QUANTITY AND OPENING DIRECTION



☐ PUSH LEFT

Push
LEFT _____



☐ PUSH RIGHT

Push
RIGHT _____

Total Quantity: _____

RAL: _____

NOTES:

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LEGEND

LVM = Structural Opening Width
HVM = Structural Opening Height
FFL = Finish Floor Level
LPT = Frame Passage Width
HPT = Frame Passage Height
LPa = Leaf Passage Width
LET = External Frame Width
Lpm* = Panic Bar Width Passage
Lpma* = Panic Bar-Leaf Width Passage

DEDRA

MULTIPURPOSE STEEL DOOR
2 SYMMETRICAL LEAVES
INTERNAL USE

(Sheet Mod. 850-A)

Client: _____

Order n° _____ dd: _____

Rif.: _____

Stamp and Signature

Date:



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