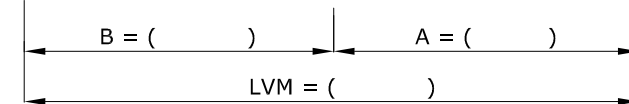


- Couple of handle
- Panic Push-Bar
- Lpm*** Push-Bar = LVM-453() mm
- Lpma*** Push-Bar = A-259() mm

Handle Height: 950 mm



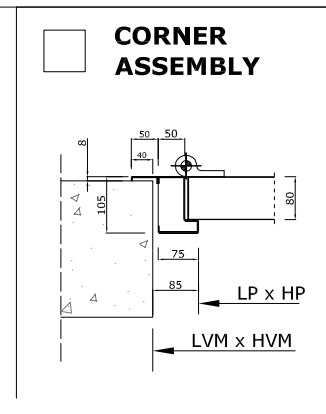
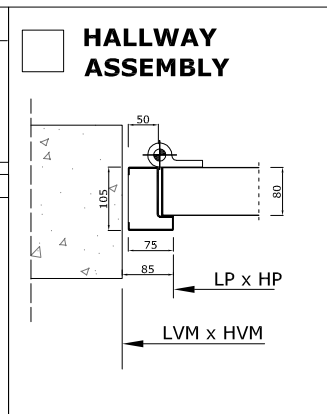
Example of ROTOR push right

Opening side

ROTOR Push DX ROTOR Push SX

LVM = Structural Opening Width
HVM = Structural Opening Height
LP = Frame Passage Width
HP = Frame Passage Height
LPa = Leaves Passage Width
LPma* = Panic bar-leaf passage width
LPm* = Panic-bar passage width

Dimension ROTOR in mm.	LVM = A+B
	Dim. Second leaf
LVM _____ x HVM _____	B = _____
Accessories	
<input type="checkbox"/> "V" arm door closer (n° 02) <input type="checkbox"/> Door selector <input type="checkbox"/> Couple of handle <input type="checkbox"/> Panic Push-bar (black body - red bar)	



Qty Right _____ Qty Left _____

Total Qty _____

RAL: _____

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E-mail: fael@fael.com
Web: http://www.fael.com

(Sheet Mod. 850-A)

SHEET PR1s-Sa_EN

EI 120 LARGE DIMENSION STEEL DOOR

TWO SYMMETRICAL LEAVES

Smoke Tightness Sa (EN 1634-3:2005)

"ROTOR"

Client: _____

Order n° _____ date _____

Ref. : _____

Stamp and Signature

Date: _____