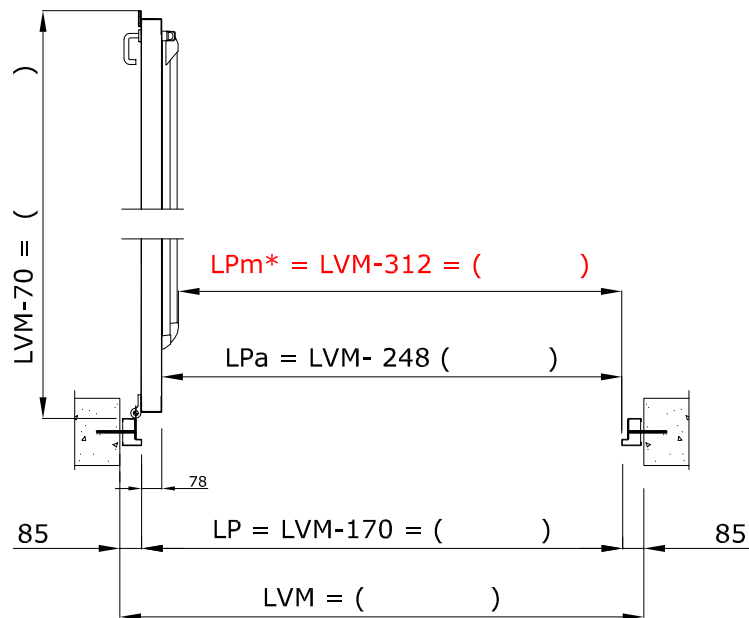
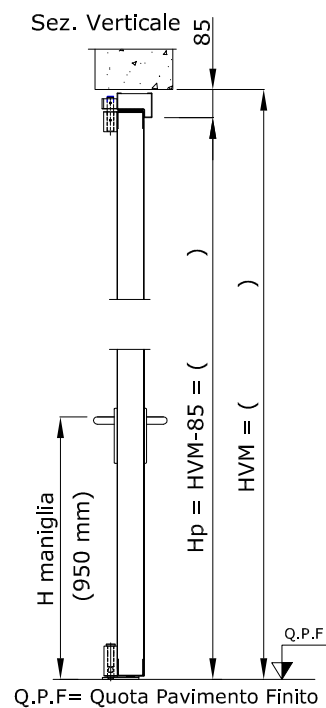


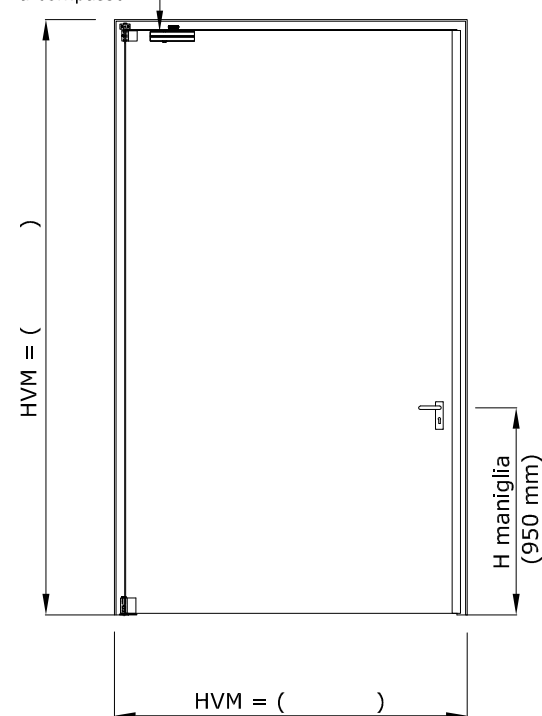
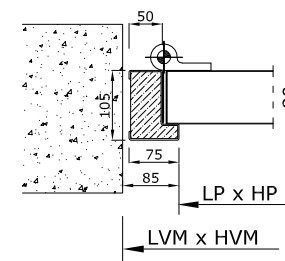
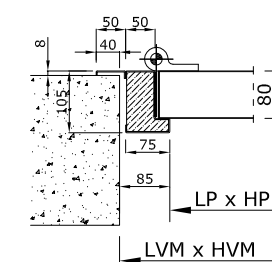
Sez. Orizzontale



Sez. Verticale

Chiudiporta
aereo
a compasso

Vista lato a Tirare

MONTAGGIO
A CORRIDOIOMONTAGGIO
A SPIGOLO

LVM = Larghezza Vano Muro
 HVM = Altezza Vano Muro
 LP = Larghezza Passaggio al Telaio
 HP = Altezza Passaggio al Telaio
 LET = Larghezza Esterno Telaio
 HET = Altezza Esterno Telaio
 LPa = Larghezza passaggio alle ante
 LPM* = Larghezza passaggio ai maniglioni Push-Bar

LPM*

Push-Bar = LVM-312() mm

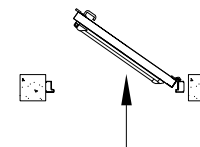


Coppia maniglia

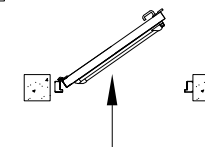


Push-Bar

Altezza Maniglia: 950 mm

Quantità
Totale
☐ Spingi DX


Quantità DX


☐ Spingi SX


Quantità SX



Dimensioni in mm.

LVM _____ x HVM _____

RAL: _____

Timbro e Firma



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

SCHEDA PR2
PORTA METALLICA A ROTAZIONE EI 120
ANTA SINGOLA
"ROTOR"

Cliente: _____

Ordine n° _____ del _____

Rif. : _____

Data: _____