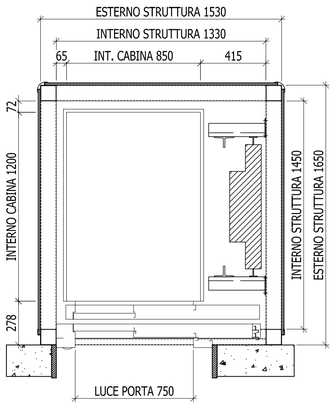
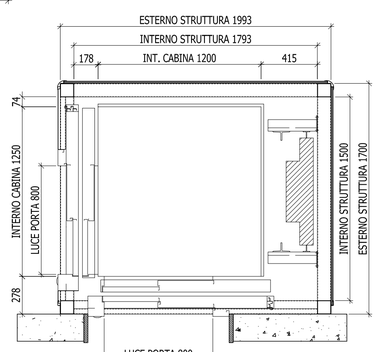
Ascensori negli edifici pre-esistenti

struttura metallica all'esterno dell'edificio

Impianto MRL ORONA modello E-10





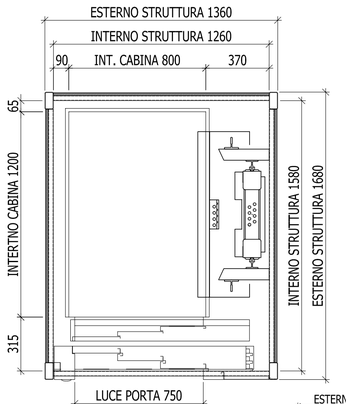
Alimentazione 220 V monofase (V = 0,60 m/s)
Alimentazione 380 V trifase (V = 1 m/s)

Ascensori negli edifici pre-esistenti

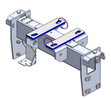
struttura metallica nel vano ricavato tra le scale

Impianto MRL ORONA modello F-11

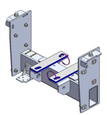
(per fossa e/o testata ridotte)

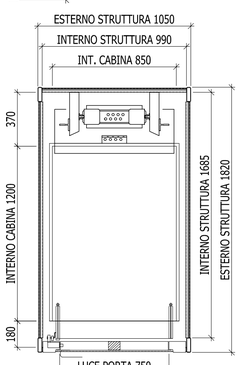


Posizionamento del motore "sopra le guide" (testata >2900 mm)



Posizionamento del motore "tra le guide" (testata < 2900 mm)





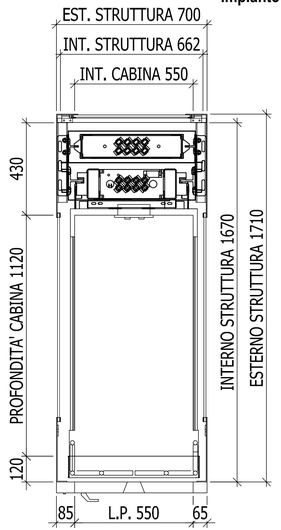
Alimentazione 220 V monofase (V = 0,60 m/s)
Alimentazione 380 V trifase (V = 1 m/s)

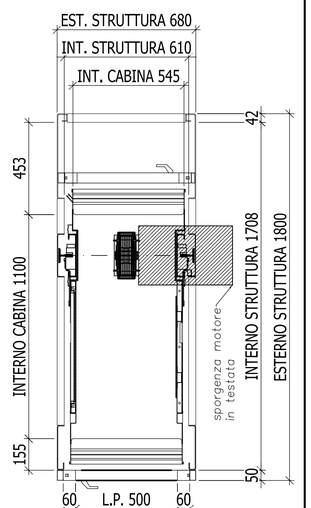
TESTATA MINIMA 2600 mm
FOSSA MINIMA 310 mm

Ascensori negli edifici pre-esistenti

struttura metallica nel vano ricavato tra le scale

Impianto NARROW



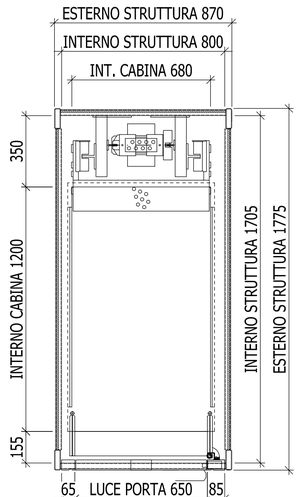


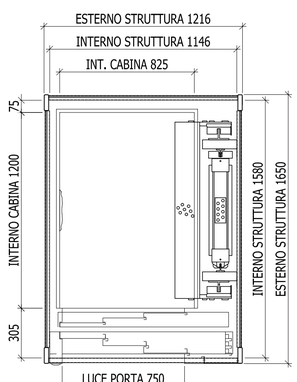
Alimentazione 220 V monofase (V = 0,60 m/s)

Ascensori negli edifici pre-esistenti

struttura metallica nel vano ricavato tra le scale

Impianto MRL ORONA modello F-14

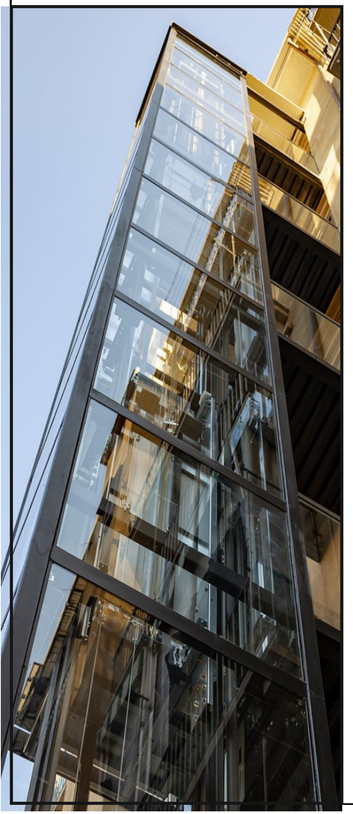




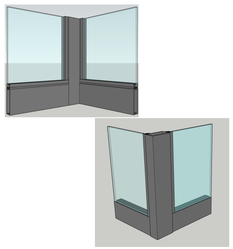
Alimentazione 220 V monofase (V = 0,60 m/s)
Alimentazione 380 V trifase (V = 1 m/s)

Ascensori negli edifici pre-esistenti

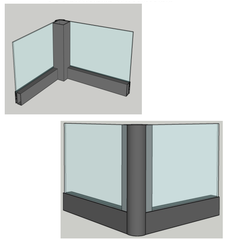
STRUTTURA



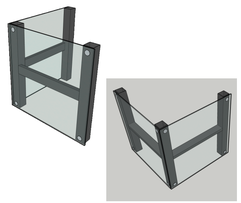
Standard con fermavetri

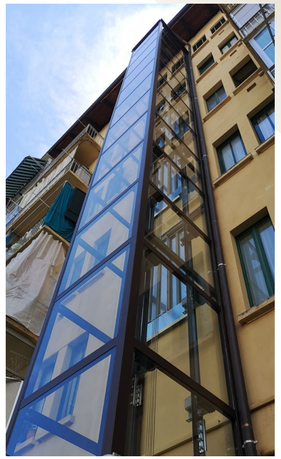


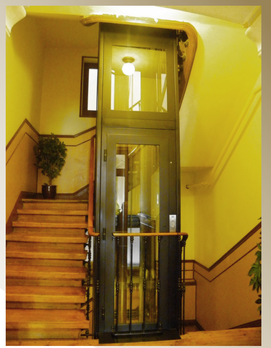
A facciata continua



Con vetri borchiati







Rappresentante ORONA in Italia:

LIFTECK S.r.l.

via Lagrange, 26 - 28100 Novara - Italia

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LIFTECK S.r.l.

Orona getting closer

Ascensori per Edifici esistenti

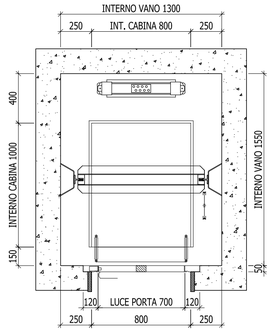
IT

Ascensori negli edifici pre-esistenti

sostituzione impianto macchina in alto con MRL

Impianto MRL ORONA modello F-14

Orona getting closer



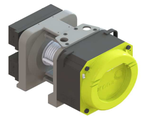
Tipico ascensore esistente, installato negli anni '60

Trazione:	a fune macchina in alto
Portata:	320 Kg - 4 persone
Velocità:	0,70 ÷ 0,80 m/s - 1 o 2 velocità
Contrappeso:	posteriore guidato con bordiglioni
Porte:	manuali in cabina, semiautomatiche al piano

Soluzioni per ammodernamento / sostituzione

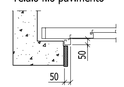
Azionamenti GEARLESS - potenza motore 3,4 KW - F.M.380 V Trifase + Neutro

Motore GEARLESS,
puleggia 115 mm,
dimensioni (LxPxH)
480 x 300 x 300 mm
Peso 160 Kg



TESTATA MINIMA (senza deroga) 3210 mm
Alimentazione 220 V monofase (V = 0,60 m/s)
Alimentazione 380 V trifase (V = 1 m/s)

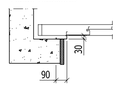
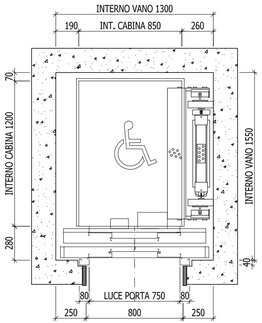
Telaio filo pavimento



Telaio filo pavimento

Telaio nascosto

Telaio nascosto



Telaio nascosto