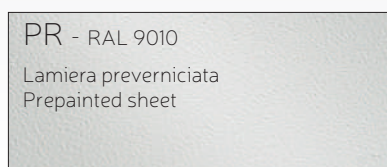


Semi-isolerad innerdörr
Semi-insulated office doors

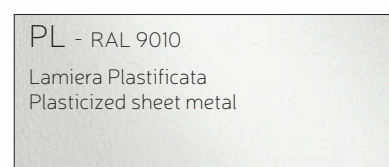
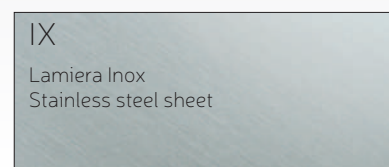
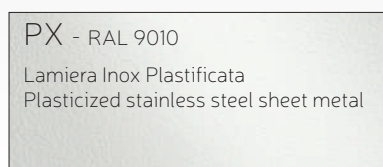


Finitura battente - Leaf finishing

Standard version



Optional versions

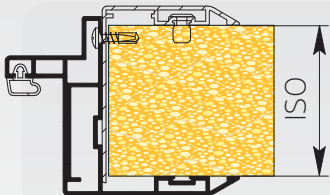


SI-F semi-insulating service doors are designed for indoor installation in conditioned areas with minimum working temperatures $\geq 4^{\circ}\text{C}$, R.H. ≤ 60 . They can be supplied for installation on panel or on brick wall.

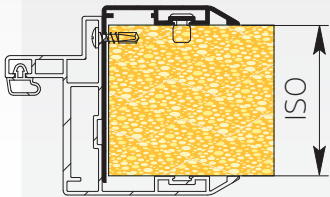


Battente monolitico spessore 4 cm costituito da due supporti in lamiera preverniciata colore bianco Ral 9010 con interposta schiuma poliuretanicata iniettata ad alta densità. La ferramenta è costituita da 2 cerniere in alluminio anodizzato con cardini autolubrificanti, maniglia ergonomica in acciaio inox, serratura con cilindro europeo sistema Master Key.

Monolithic leaf thickness 4 cm consisting of two supports in pre-painted steel sheet, colour white RAL 9010 with polyurethane foam injected at high density. The hardware consists of 2 anodized aluminium hinges with self-lubricating pivots, ergonomic handle in stainless steel, lock with European cylinder Master Key system.

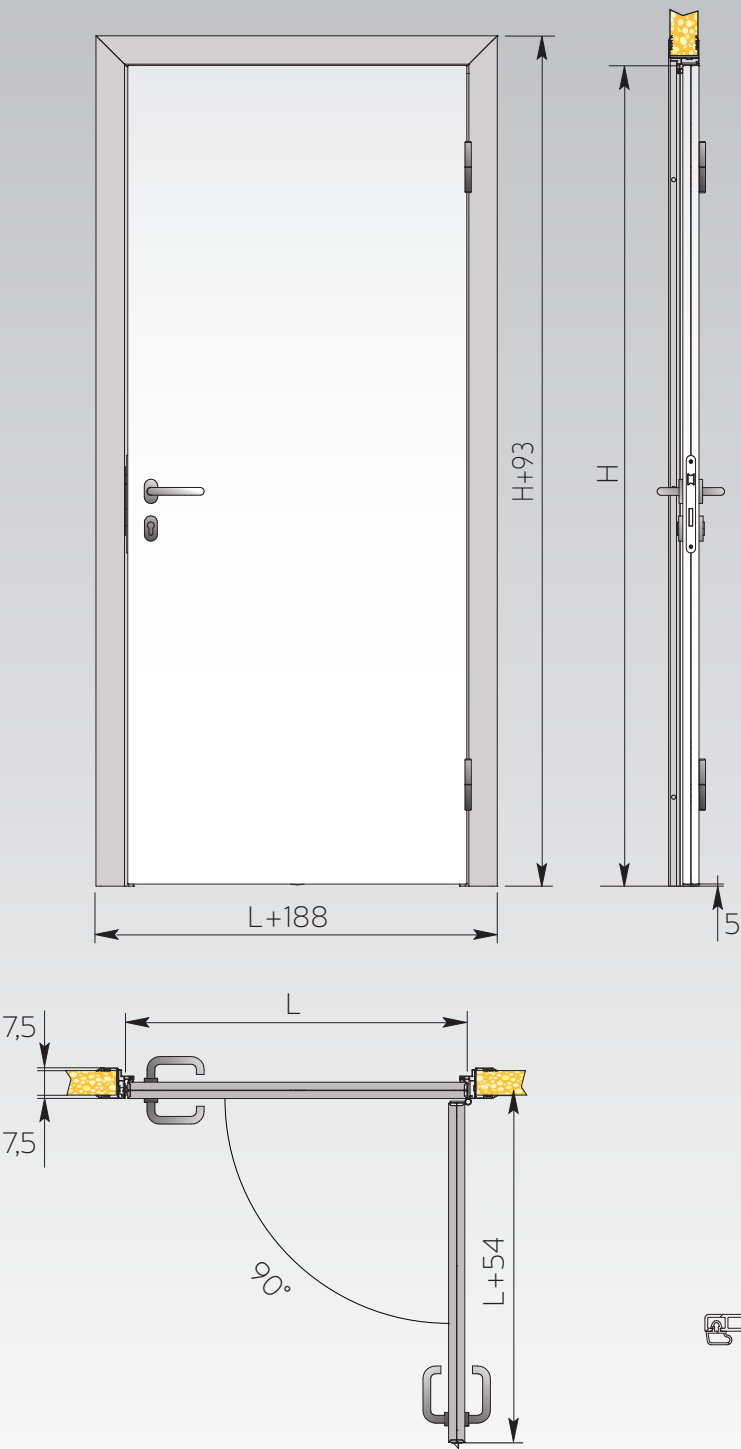


Telaio In alluminio anodizzato completo di guarnizione di battuta.
Frame in anodized aluminum complete with weather-stripping around the jamb.

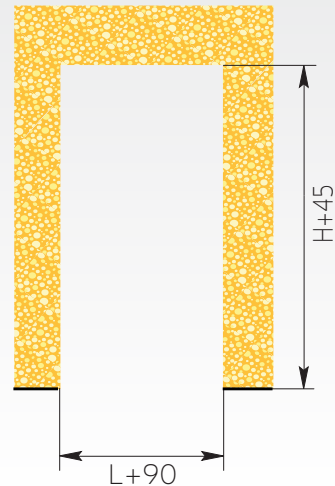
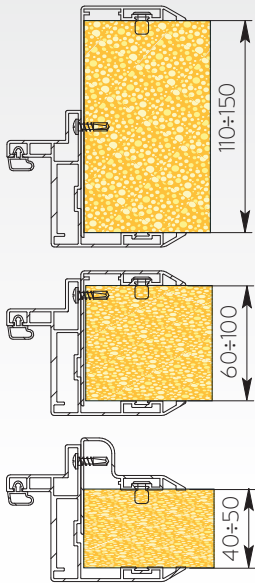


Controtelaio in alluminio anodizzato (non fornito per applicazioni su muratura). Su richiesta possono essere fornite anche porte a due battenti, in questo caso, il committente deve indicare la dimensione dell'anta fissa e dell'anta mobile, oltre alla posizione delle stesse (deve essere indicato se a Dx o se a Sx) ed il senso di apertura dell'anta mobile (cern. Dx o Sx).

Subframe in anodized aluminum (not supplied for installations on brick wall). On request we can supply double leaf doors. In this case the client should indicate the size of the fixed panel and that of the mobile panel, as well as their position (indicating whether on the left or the right) and the direction of opening of the mobile panel (hinge on the left or right).



Applicazione su pannello - Installation on panel
Application sur panneau - Für Anwendung auf Paneele



Dimensioni foro per porta su pannello
Hole dimensions for door on panel

Dimensions mm

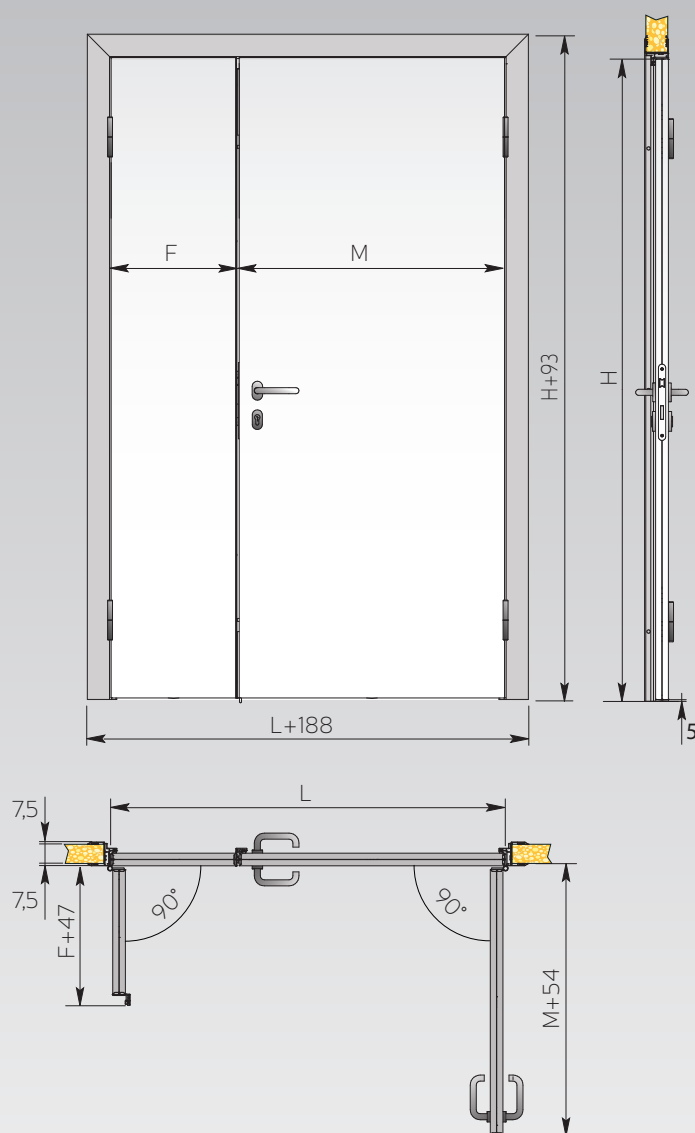
L x H
800 x 1900
800 x 2000
800 x 2100
800 x 2200
900 x 2000
900 x 2100
900 x 2200
1000 x 2000
1000 x 2100
1000 x 2200
1200 x 2000
1200 x 2100
1200 x 2200

Altre dimensioni su richiesta

Other sizes on request
Fler dimensioner efter förfrågan

Dimensions mm

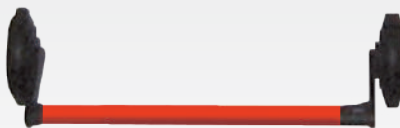
L x H	M	F
1200 x 2000	800	400
1200 x 2100	800	400
1200 x 2200	800	400
1300 x 2000	800	500
1300 x 2100	800	500
1300 x 2200	800	500
1400 x 2000	800	600
1400 x 2100	800	600
1400 x 2200	800	600
1500 x 2000	800	700
1500 x 2100	800	700
1500 x 2200	800	700
1600 x 2000	800	800
1600 x 2100	800	800
1600 x 2200	800	800
1800 x 2000	900	900
1800 x 2100	900	900
1800 x 2200	900	900
2000 x 2000	1000	1000
2000 x 2100	1000	1000
2000 x 2200	1000	1000



Options



Chiudiporta automatico
Automatic door closing mechanism



Maniglione antipanico
Anti-Panic bar



Maniglia con indicatore libero/occupato
Handle with occupied/unoccupied indicator



Paracolpi PVC
PVC bumper



Oblò ovale
Oval window

mm
300 x 600 H