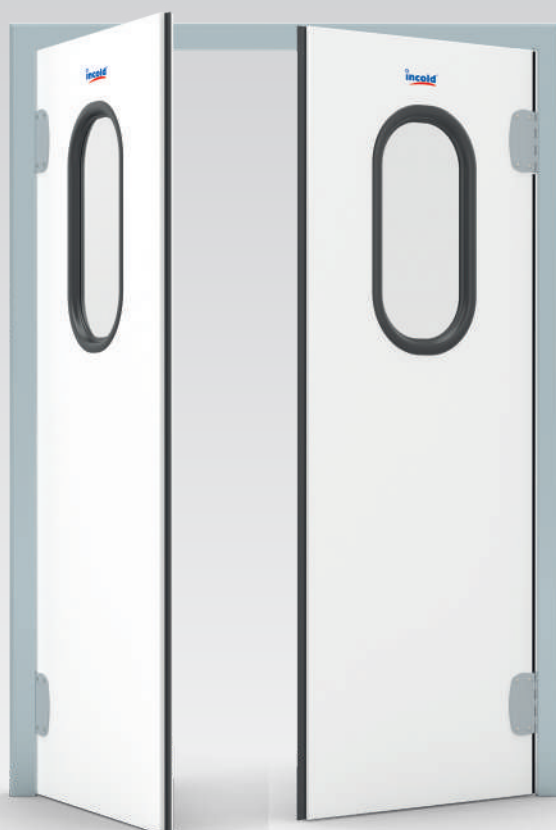
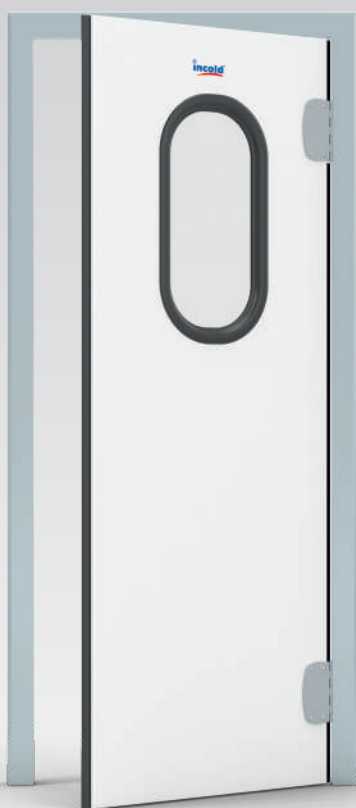


Semi-isolerad Pendeldörr Semi-insulating swinging doors



VV-FG

Slaktskena
Rail passage



Finitura battente - Leaf finishing - Finition vantail - Türblattausführung:

Standard version

PR - RAL 9010

Lamiera preverniciata
Prepainted sheet
Tôle laquée
Vorlackiertes Stahlblech

Optional versions

PX - RAL 9010

Lamiera Inox Plasticata
Plasticized stainless steel sheet metal
En tôle Inox Plastifiée
Kunststoffbeschichtetes Edelstahlblech

IX

Lamiera Inox
Stainless steel sheet
Tôle Inox
Edelstahlblech

PL - RAL 9010

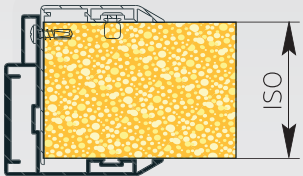
Lamiera Plasticata
Plasticized sheet metal
En tôle Plastifiée
Kunststoffbeschichtetes Stahlblech

VVF & VV-FG semi-insulating doors are designed for installation in air-conditioned rooms with min-imum working temperatures +4, R.H. < 60%. They can only be used as service doors and not for uses requiring a hermetic or thermal seal. They can be supplied for installation on panel or brick wall.

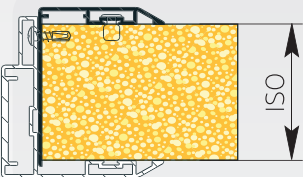


Battente spessore 4 cm costituito da due supporti in lamiera preverniciata colore bianco Ral 9010 con interposta schiuma poliuretana iniettata ad alta densità. La ferramenta è costituita da 2 cerniere in materiale plastico con molla di ritorno e ferma porta a 90° + guarnizione antischiaciamento sui bordi verticali. Oblò di dimensione 30x60 cm in policarbonato con relativa guarnizione perimetrale.

Door panel thickness 4 cm consisting of two supports in prevarnished sheet metal, color white Ral 9010 sandwiched with polyurethane foam injected at high density. The hardware consists of 2 plastic hinges with return spring and a doorstop at 90° + crushproof gasket on the vertical edges. Transparent window in polycarbonate with round edges gasket (measures 30x60 cm).



Telaio In alluminio anodizzato.
Frame in anodized aluminum.



Controtelaio in alluminio anodizzato (non fornito per applicazioni su muratura).
Counterframe in anodized aluminum (not supplied for installations on brick wall).

Options



Protezione inox 7/10
Stainless steel 7/10 protection



Protezione "ala aereo" in PVC
"Airwing" protection in PVC



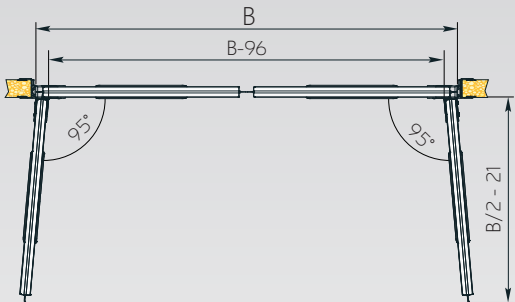
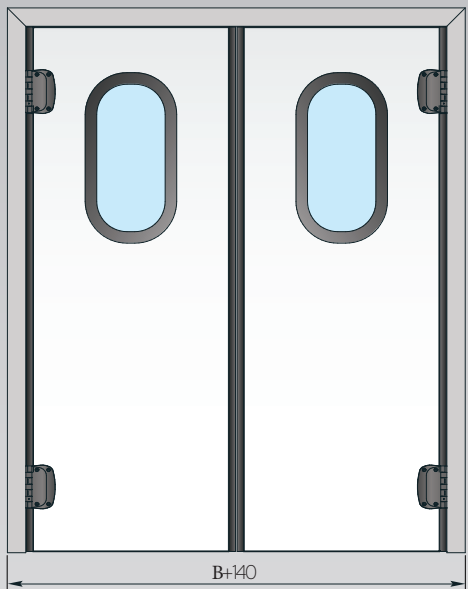
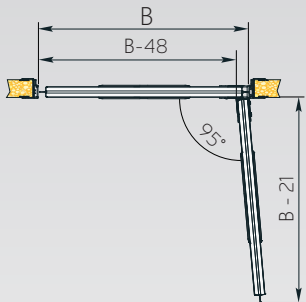
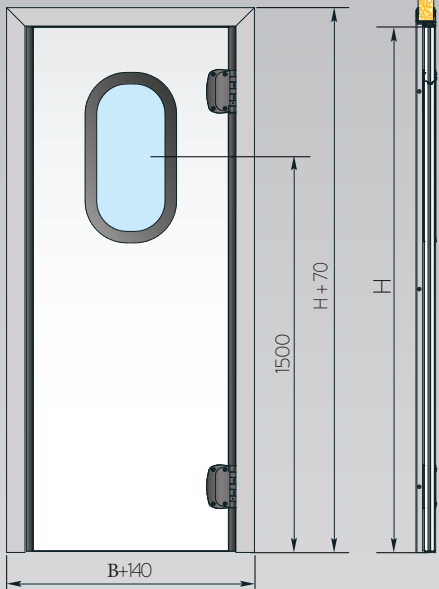
Protezione "ala aereo" in inox
"Airwing" stainless steel protection



Paracolpi PVC
PVC bumper

Dimensioner mm
Fler dimensioner efter förfrågan

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

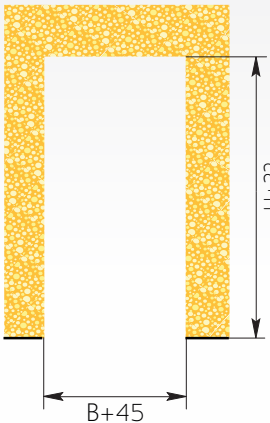
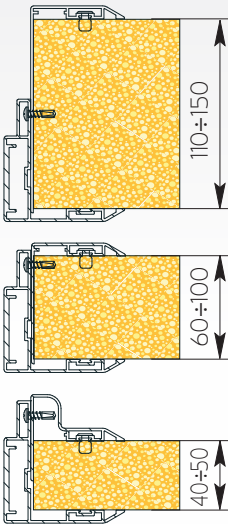


Dimensioner mm
Fler dimensioner efter förfrågan

B x H
1200 x 2000
1200 x 2100
1200 x 2200
1400 x 2000
1400 x 2100
1400 x 2200
1500 x 2000
1500 x 2200
1600 x 2000
1600 x 2200

Altre dimensioni sono possibili. Contattare l'Ufficio Tecnico Incold. - Other sizes are possible. Contact the technical office of Incold SpA.
D'autres dimensions sont possibles. Contacter le bureau technique Incold. - Es sind auch andere Abmessungen möglich, kontaktieren Sie das technische Büro der Fa. Incold.

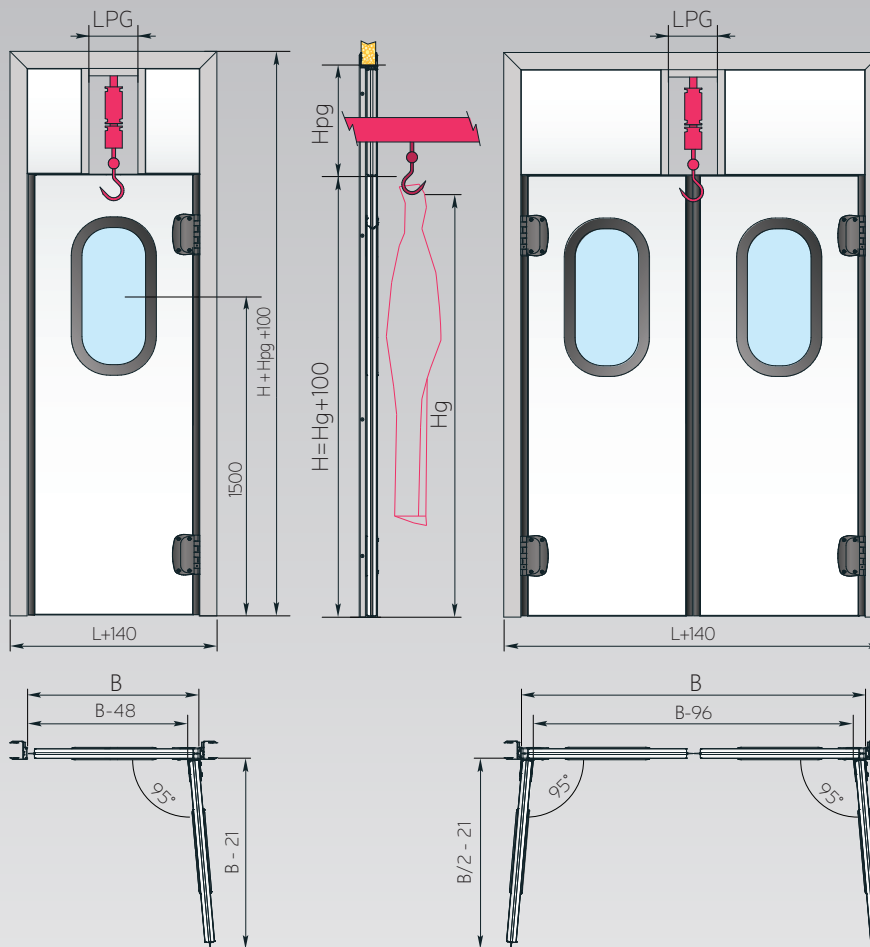
Applicazione su pannello - Installation on panel - Application sur panneau - Für Anwendung auf Paneele



Håltagningsmått
Pendeldörr

Dimensions mm

B x H
Hg = 2000
800 x 2100
900 x 2100
1000 x 2100
1200 x 2100
Hg = 2100
800 x 2200
900 x 2200
1000 x 2200
1200 x 2200

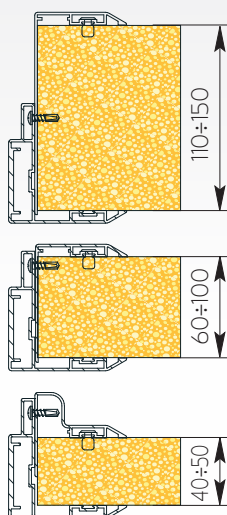


Dimensions mm

B x H
Hg = 2000
1200 x 2100
1400 x 2100
1500 x 2100
1600 x 2100
Hg = 2100
1200 x 2200
1400 x 2200
1500 x 2200
1600 x 2200

Altre dimensioni sono possibili. Contattare l'Ufficio Tecnico Incold. - Other sizes are possible. Contact the technical office of Incold SpA.
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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 trou pour porte sur panneau
Maße des Lochs der Tür auf Paneele