

Porte isothermiche a chiusura magnetica

Isothermal doors with magnetic fasteners

Portes frigorifiques avec fermetures magnétiques

Isothermische Magnet-Drehtüre



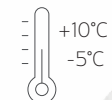
Porte isothermiche a chiusura magnetica per celle frigorifere a temperatura positiva e negativa, apribili a 180°, autochiudibili fino a 90°

Isothermal doors with magnetic closing devices for chiller and freezer rooms, opening radius 180° with self-closing until 90°

Portes frigorifiques avec fermetures magnétiques pour chambres positives et négatives, ouvrables a 180°, fermeture à ressort jusqu'à 90°

Grifflose isothermische Magnet-Drehtüren für NK und TK-Zellen. Türöffnung bis zu 180° und selbstschließend bis zu 90°

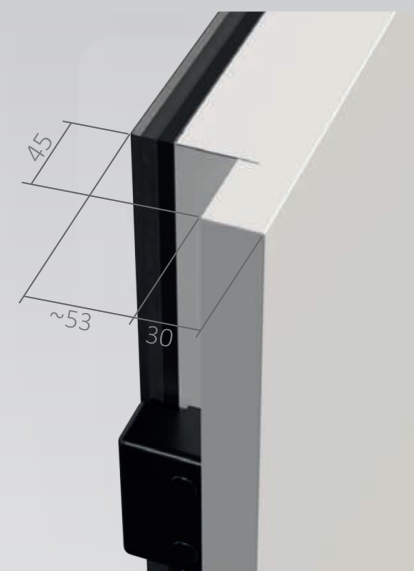
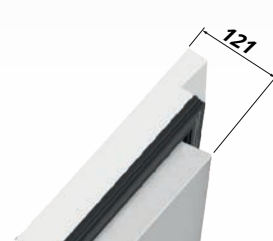
CE-MG 07



CE-MG 09



CE-MG 12

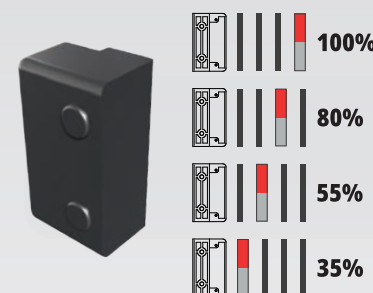


Battente in lastre metalliche **sagomate** con impugnatura integrata, isolamento in poliuretano rigido iniettato e guarnizione in EPDM.

Door leaf in **molded** plates with integrated handgrip, insulation in injected rigid polyurethane and EPDM gasket.

Vantail en tôles **pliées** avec poignée intégrée, isolation en mousse de polyuréthane rigide injectée et joint en EPDM.

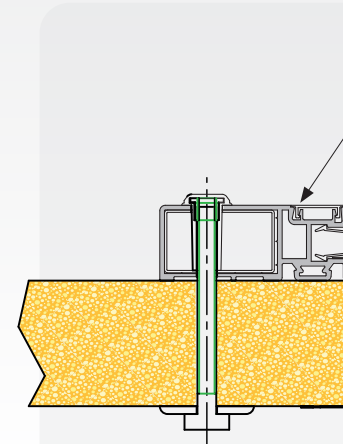
Türblatt aus **geformtem** Blech mit eingearbeitetem Griff und umlaufender EPDM-Dichtung. Kerndämmung aus eingespritztem Hart-Polyurethanschaum.



Chiusure magnetiche regolabili in 4 intensità.
Magnetic fasteners adjustable in 4 strengths.
Fermetures magnétiques réglables sur quatre intensités.
Magnetkraft nach Bedarf in 4 Stufen einstellbar.



Cerniere con molla alzanti, regolabili in tre direzioni.
Rising hinges adjustable in 3 directions.
Charnières avec rampe, réglables en trois directions.
Scharniere mit Sprungfedern, in 3 Richtungen einstellbar.



Telaio in materiale plastico rinforzato internamente in acciaio. Nella versione a bassa temperatura dotato di cavo riscaldante.

Frame in plastic material internally reinforced in steel. In the low temperature version it is equipped with a heating element.

Cadre en matériel plastique renforcé à l'intérieur en acier. Dans la version basse température muni de cordon chauffant.

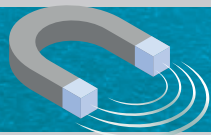
Rahmen aus Kunststoffmaterial mit Innenverstärkung aus Edelstahl. Die Ausführung bei niedriger Temperatur ist mit einem Heizkabel ausgestattet.

Profili di raccordo in acciaio inox per fissaggio su pannello prefabbricato. In opzione è possibile fornire anche la versione con controtelaio in materiale plastico rinforzato.

Connecting profiles in stainless steel for fastening on prefabricated panels. An optional version has the counterframe in reinforced plastic material.

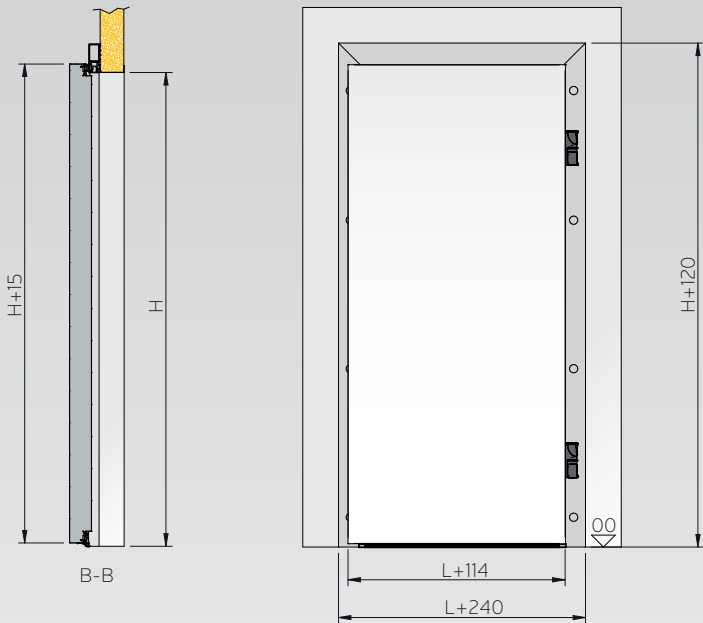
Profils de raccordement en acier inox pour fixation sur panneau préfabriqué. En option, il est aussi possible de fournir la version avec contre cadre en matériel plastique renforcé.

Anschlussprofile aus Edelstahl zur Befestigung auf Fertigpaneelen. Als Option kann auch eine Ausführung mit einem Gegenrahmen aus Kunststoffmaterial mit Innenverstärkung geliefert werden.

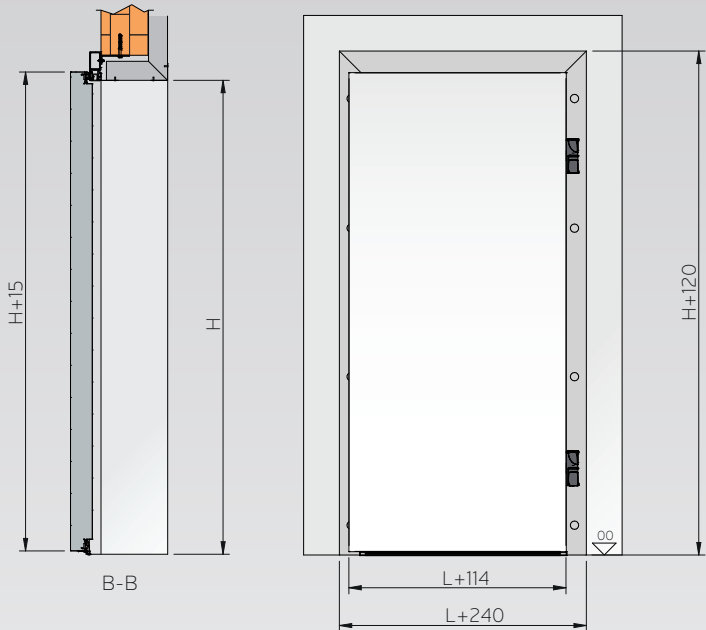


Telaio in acciaio inox - Stainless steel frame - Cadre en acier inoxydable - Rahmen aus Edelstahl

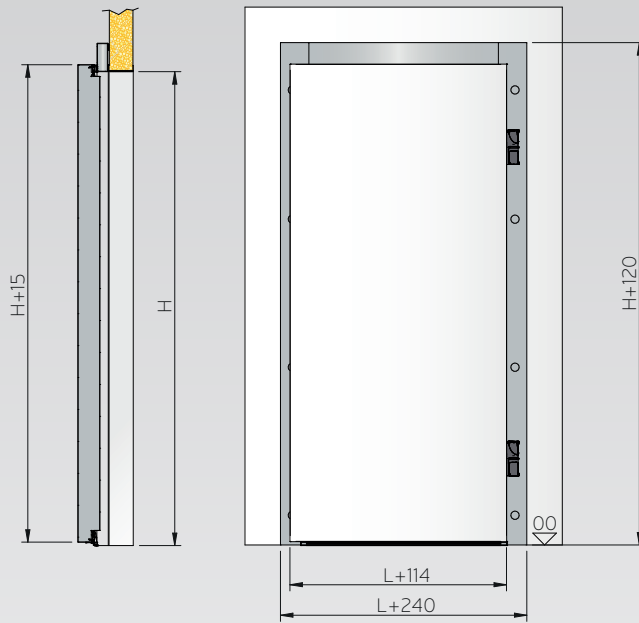
Fissaggio su pannello *



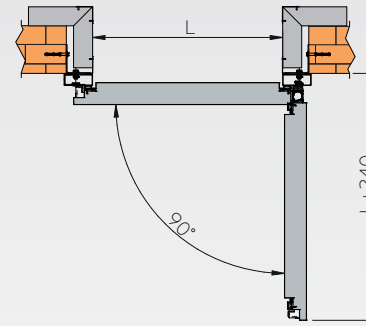
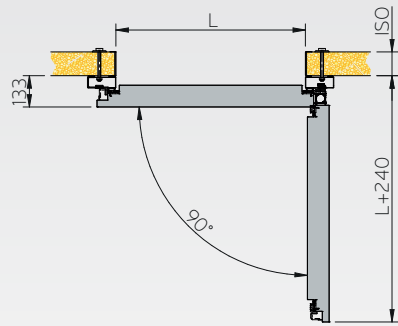
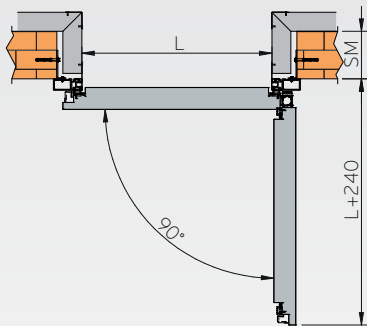
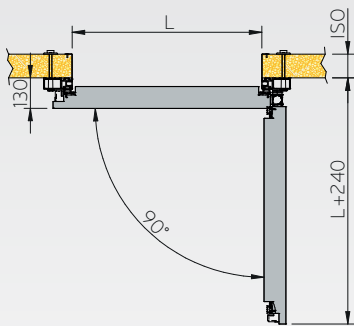
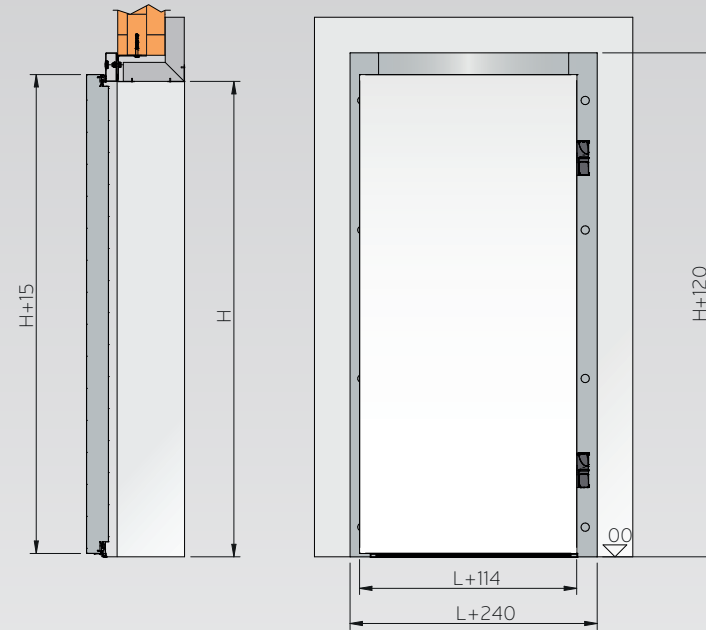
Fissaggio su muratura con imbotte *



Fissaggio su pannello *



Fissaggio su muratura con imbotte *



STANDARD *

Fissaggio su pannello
Fixing on panel
Fixation sur panneau
Befestigung auf Paneel

OPTION

Fissaggio con telaio interno
Fixing with internal frame
Fixation avec raccord intérieur
Befestigung mit innerem Rahmen

OPTION *

Fissaggio su muratura con imbotte
Fixing on brick wall with intrados
Fixation sur maçonnerie avec intrados
Befestigung auf Mauer mit Leibung

OPTION

Fissaggio frontale su muratura
Front fixing on brick wall
Fixation frontale sur maçonnerie
Frontbefestigung auf Mauer

STANDARD *

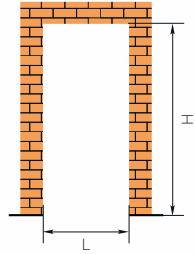
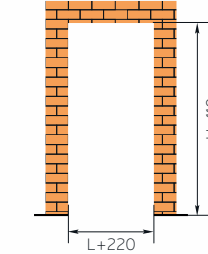
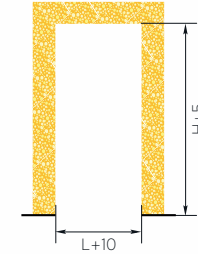
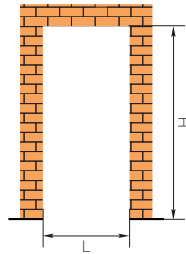
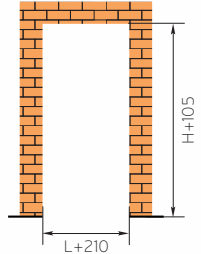
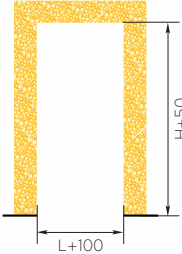
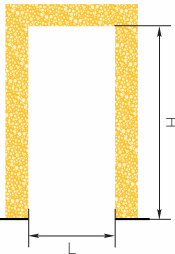
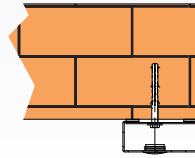
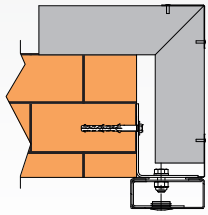
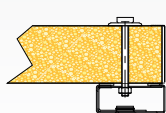
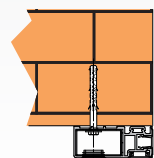
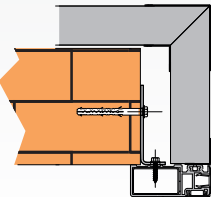
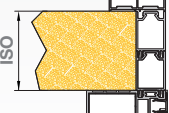
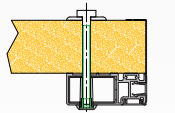
Fissaggio su pannello
Fixing on panel
Fixation sur panneau
Befestigung auf Paneel

OPTION *

Fissaggio su muratura con imbotte
Fixing on brick wall with intrados
Fixation sur maçonnerie avec intrados
Befestigung auf Mauer mit Leibung

OPTION

Fissaggio frontale su muratura
Front fixing on brick wall
Fixation frontale sur maçonnerie
Frontbefestigung auf Mauer



Dimensions mm

CE-MG 07 TN	CE-MG 09 BT	CE-MG 12 BT
L x H	L x H	L x H
700 x 2000	700 x 2000	700 x 2000
800 x 2000	800 x 2000	800 x 2000
800 x 2100	800 x 2100	800 x 2100
800 x 2200	800 x 2200	800 x 2200
900 x 2000	900 x 2000	900 x 2000
900 x 2100	900 x 2100	900 x 2100
900 x 2200	900 x 2200	900 x 2200
1000 x 2000	1000 x 2000	1000 x 2000
1000 x 2100	1000 x 2100	1000 x 2100
1000 x 2200	1000 x 2200	1000 x 2200
1100 x 2000	1100 x 2000	1100 x 2000
1100 x 2100	1100 x 2100	1100 x 2100
1100 x 2200	1100 x 2200	1100 x 2200
1200 x 2000	1200 x 2000	1200 x 2000
1200 x 2100	1200 x 2100	1200 x 2100
1200 x 2200	1200 x 2200	1200 x 2200

Finitura battente - Leaf finishing - Finition vantail - Türblattausführung:

Standard version

Optional versions

PR - RAL 9010

Lamiera preverniciata
Prepainted sheet
Tôle laquée
Vorlackiertes Stahlblech

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

INCOLD ZERO - RAL 9010

Lamiera Plasticata Antibatterica
Antibacterial Plasticized sheet metal
Tôle Plastifiée antibactérienne
antibakterielle Kunststoffbeschichtetes Stahlblech

Options



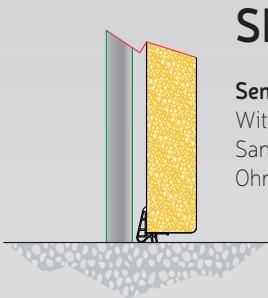
 **Oblò in vetrocamera 300 x 600 H**
Double glazing porthole 300 x 600 H
Hublot à double vitrage 300x600
Doppelverglastes Sichtfenster 300x600



Serratura con chiave
Key lock
Serrure à clé
Schloss mit Schlüssel

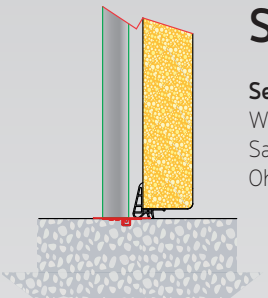
Soglie - Thresholds - Seuils - Schwellen

Options:



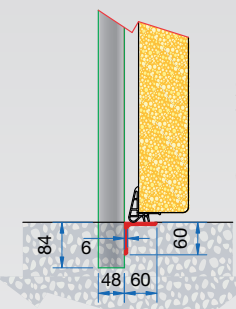
SP

Senza pavimento temperatura positiva
Without floor positive temperature
Sans sol température positive
Ohne Boden, positive Temperatur



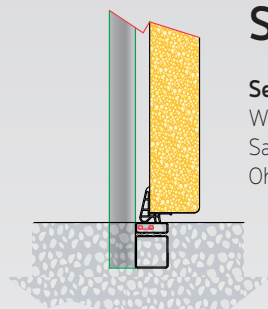
S1

Senza pavimento temperatura negativa
Without floor negative temperature
Sans sol température négative
Ohne Boden, negative Temperatur



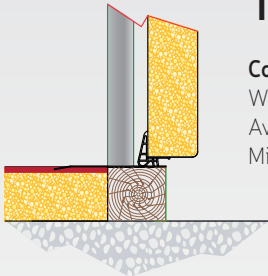
S3

Senza pavimento temperatura positiva rinforzata
Without floor positive temperature reinforced
Sans sol température positive renforcé
Ohne Boden, positive Temperatur, verstärkt



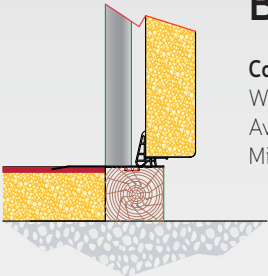
S2

Senza pavimento temperatura negativa rinforzata
Without floor negative temperature reinforced
Sans sol température négative renforcé
Ohne Boden, negative Temperatur, verstärkt



TN P

Con pavimento temperatura positiva
With floor positive temperature
Avec sol température positive
Mit Boden, positive Temperatur



BT P

Con pavimento temperatura negativa
With floor negative temperature
Avec sol température négative
Mit Boden, negative Temperatur