



Porte scorrevoli isothermiche

Isothermal sliding doors



A - Telaio standard in materiale plastico di colore bianco rinforzato internamente in acciaio, nella versione a bassa temperatura dotato di cavo riscaldante anticondensa.

B - Battente standard costituito da un pannello sandwich in lamiera preverniciata RAL 9010 isolato con PUR densità 41 KG/m³, cornice perimetrale in alluminio anodizzato, lungo il cui perimetro è alloggiata la guarnizione di tenuta. Spessori disponibili: cm 7 (mod.SC07) e cm 9 (mod.SC09) per porte TN, per le versioni in bassa temperatura lo spessore standard è di cm 12 (mod. SC12).

C - Guida di scorrimento standard in alluminio anodizzato completa di carter in alluminio verniciato bianco.

D - Guida posteriore standard di scorrimento e regolazione posizionata a parete, in alluminio anodizzato, consente lo scorrimento e la tenuta della guarnizione, senza la necessità di accessori fissati a pavimento, che potrebbero risultare di intralcio.

E - Soglia, solidale al telaio, può essere di 4 tipologie diverse in funzione dell'applicazione a cui la porta è destinata. Nella versione a bassa temperatura dotato di cavo riscaldante anticondensa.

F - Telaio interno in materiale plastico di colore bianco, posizionato sul lato interno cella, consente il fissaggio rapido ai pannelli prefabbricati.

A - Standard frame in plastic material, internally reinforced in steel, colour white, in the low temperature version it is equipped with anticondensation heating cable.

B - Standard leaf consisting of a sandwich panel in prepainted sheet RAL 9010 insulated with PUR density 41 kg/m³, perimeteric rim in anodised aluminium with a seal gasket along its perimeter. Thicknesses available: 7 cm (mod. SC07) and 9 cm (mod. SC09) for TN doors, for the low temperature versions the standard thickness is 12 cm (mod. SC12).

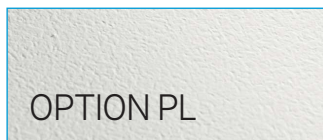
C - Standard sliding rail in anodized aluminium with carter in white prepainted aluminium.

D - Standard back rail for sliding and regulation, wall mounted, in anodized aluminium; it enables the sliding motion and the seal of the gasket, without additional accessories mounted to the floor that could be obstructive.

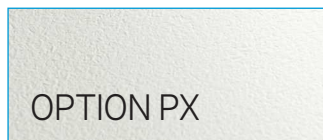
E - Threshold, connected to the frame, can be in 4 different types according to the required use of the door. In the low temperature version it is equipped with anticondensation heating cable.

F - Internal frame in plastic material, colour white, placed on the internal side of the cold room, it permits a rapid fastening to the prefabricated panels.

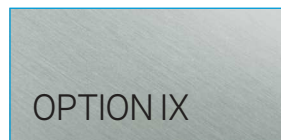
Rivestimenti - Panel Finishing



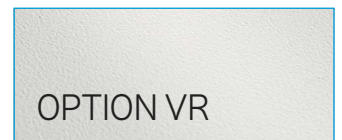
Lamiera Plastificata
Plasticized sheet metal
En tôle Plastifiée
Kunststoffbeschichtetes Blech



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



Lamiera Inox
Stainless steel sheet
Tôle Inox
Edelstahlblech



Rivestimento in vetroresina
Fiberglass finishing
Revêtement en polyester
Ausführung aus Glassfaserkunststoff

OPTIONS

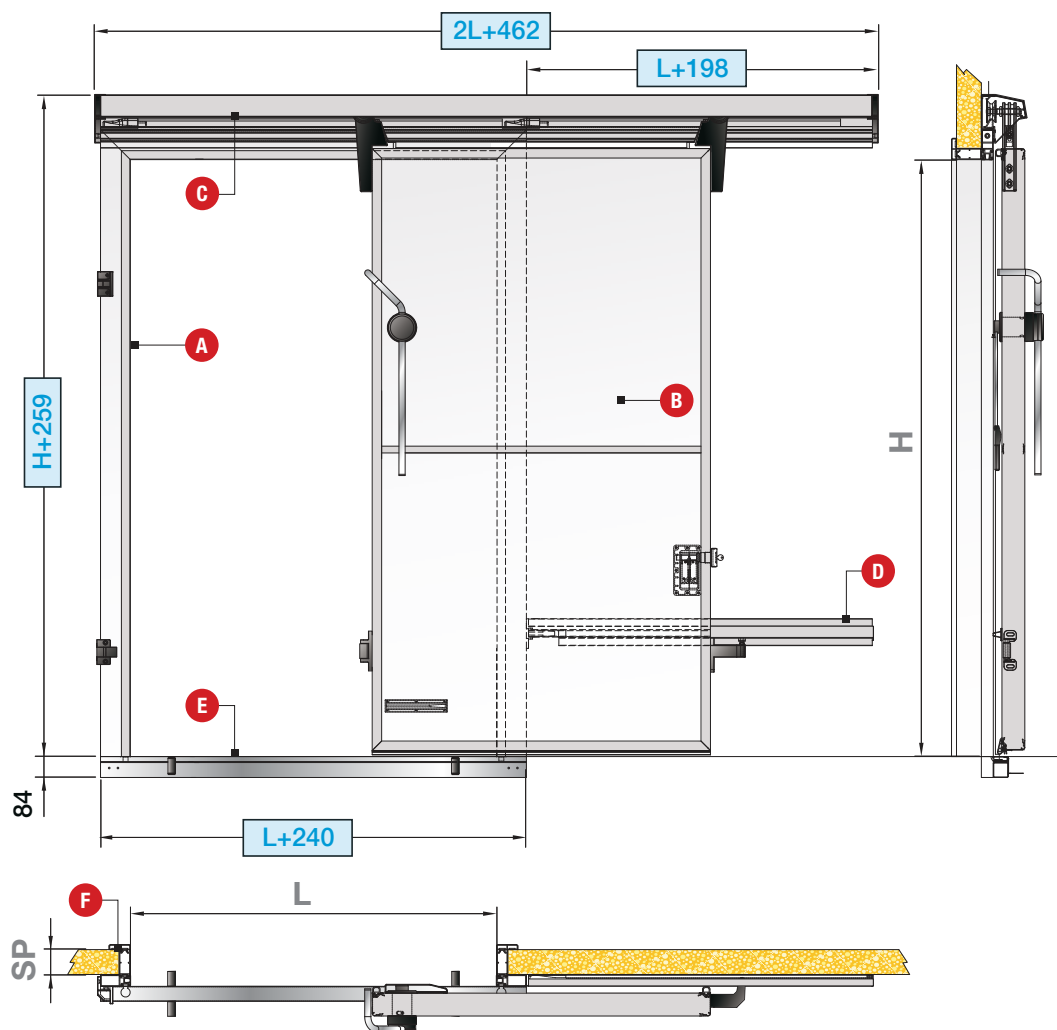


Serratura con chiave
Key lock
Serrure à clé
Schloss mit Schlüssel



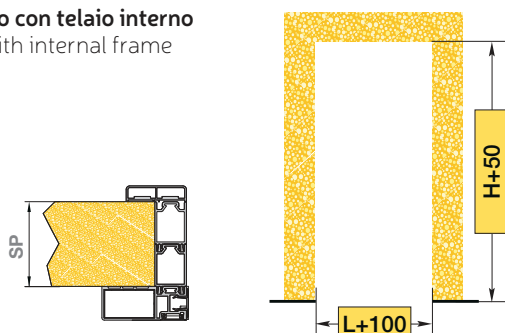
Oblò (solo versione TN)
Porthole (only NT)
Hublot (uniquement version TN)
Sichtfenster (nur bei der NT-Ausführung)

Dimensioni standard - Standard measurements



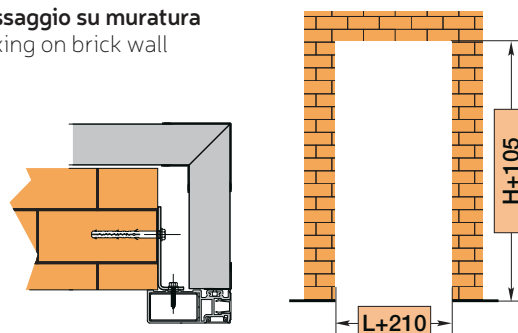
Fissaggio - Fixing - Fixation - Befestigung

Fissaggio con telaio interno Fixing with internal frame



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

Fissaggio su muratura Fixing on brick wall

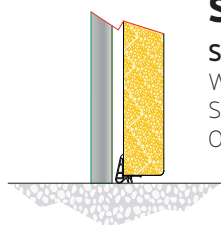


Dimensioni foro per porta su muratura - Hole dimensions for door on brick wall

Soglie - Thresholds

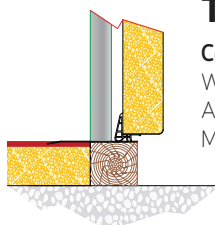
SP

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



TN P

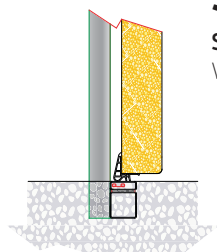
Con pavimento temperatura positiva
With floor positive temperature
Avec sol température positive
Mit Boden positive Temperatur



SC 07 TN	SC 09 TN	SC 09 BT	SC 12 BT
L x H	L x H	L x H	L x H
800 x 2000	800 x 2000	800 x 2000	800 x 2000
800 x 2200	800 x 2200	800 x 2200	800 x 2200
900 x 2000	900 x 2000	900 x 2000	900 x 2000
900 x 2200	900 x 2200	900 x 2200	900 x 2200
1000 x 2000	1000 x 2000	1000 x 2000	1000 x 2000
1000 x 2200	1000 x 2200	1000 x 2200	1000 x 2200
1100 x 2000	1100 x 2000	1100 x 2000	1100 x 2000
1100 x 2200	1100 x 2200	1100 x 2200	1100 x 2200
1200 x 2000	1200 x 2000	1200 x 2000	1200 x 2000
1200 x 2200	1200 x 2200	1200 x 2200	1200 x 2200
1200 x 2400	1300 x 2000	1200 x 2400	1300 x 2000
1300 x 2000	1300 x 2200	1300 x 2000	1300 x 2200
1300 x 2200	1400 x 2000	1300 x 2200	1400 x 2000
1300 x 2400	1400 x 2200	1300 x 2400	1400 x 2200
1400 x 2000	1400 x 2400	1400 x 2000	1400 x 2400
1400 x 2200	1500 x 2000	1400 x 2200	1500 x 2000
1400 x 2400	1500 x 2200	1400 x 2400	1500 x 2200
1500 x 2000	1500 x 2400	1500 x 2000	1500 x 2400
1500 x 2200	1600 x 2000	1500 x 2200	1600 x 2000
1500 x 2400	1600 x 2200	1500 x 2400	1600 x 2200
1600 x 2000	1600 x 2400	1600 x 2000	1600 x 2400
1600 x 2200	1600 x 2600	1600 x 2200	1600 x 2600
1600 x 2400	1600 x 2800	1600 x 2400	1600 x 2800
	1800 x 2200		1800 x 2200
	1800 x 2400		1800 x 2400
	1800 x 2600		1800 x 2600
	1800 x 2800		1800 x 2800
	2000 x 2200		2000 x 2200
	2000 x 2400		2000 x 2400
	2000 x 2600		2000 x 2600
	2000 x 2800		2000 x 2800
	2000 x 3000		2000 x 3000
	2000 x 3200		2000 x 3200
	2200 x 2400		2200 x 2400
	2200 x 2600		2200 x 2600
	2200 x 2800		2200 x 2800
	2200 x 3000		2200 x 3000
	2200 x 3200		2200 x 3200
	2400 x 2400		2400 x 2400
	2400 x 2600		2400 x 2600
	2400 x 2800		2400 x 2800
	2400 x 3000		2400 x 3000
	2400 x 3200		2400 x 3200
	2500 x 2500		2500 x 2500
	2500 x 2800		2500 x 2800
	2500 x 3000		2500 x 3000
	2500 x 3200		2500 x 3200
	3000 x 3000		3000 x 3000
	3000 x 3200		3000 x 3200
	3000 x 3500		3000 x 3500

S2

Senza pavimento temperatura negativa rinforzata
Without floor negative temperature reinforced

**BT P**

Con pavimento temperatura negativa
With floor negative temperature

