



MADE IN ITALY

BETA β -

Hinged door
for negative temperature
application

Hinged door for negative working temperature mm 95

Door to fit on coldrooms with working temperature up to -20°C. It is composed of a monolithic buffer-type doorwing, insulated with injected polyurethane foam, and steel frame.

The doorwing has an ergonomic handle (with or without key-lock) and on the inside a button with safety release.

The doorwing has a rubber gasket with heating element on its perimeter and on the lower floor side (with triple heating element), standard it has a threshold to enable easy opening and closing. The hinges are with helical ramps.

The doorwing cladding can be either with stainless steel AISI 304, non toxic painted or pvc coated steel sheet or glassfiber.

COLDTECH

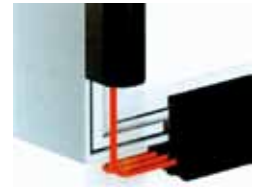
Via Rivera 136/2 – 10040 Almese (TO)
Tel. 0119370518 – Fax 0119319297

coldtech@coldtech.it - www.coldtech.tech

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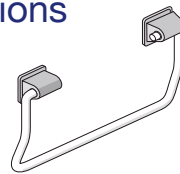
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Details



Detail heating element on floor

Options



Emergency handle



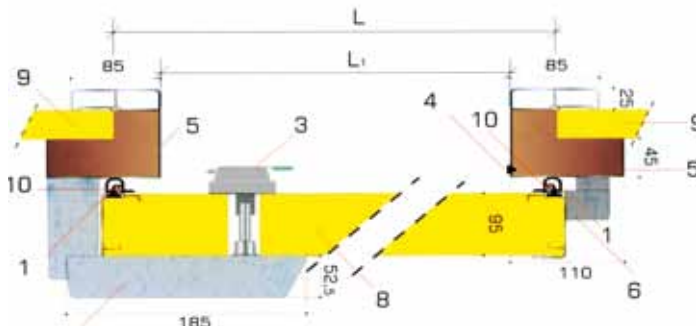
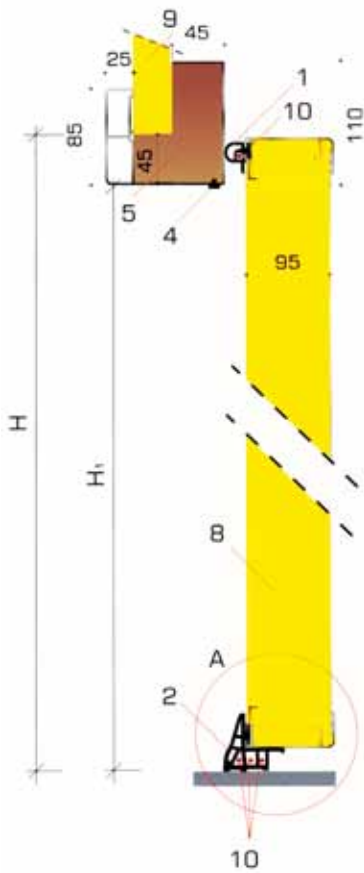
Standard port hole 400x700
triple thermal glass 4-6-4-6-4

Partial front protection in stainless steel or goffred aluminium (sp.2 mm)

Features

$$L = L_1 + 100 \text{ mm}$$

$$H = H_1 + 50 \text{ mm}$$



Legend

A	Standard threshold coldroom without floor
1	Gasket on perimeter in epdm rubber
2	Gasket on floor in epdm rubber
3	Internal push handle
4	Thermal interruption
5	Supporting frame of pvc, painted st. sheet or s/s
6	Hinges
7	External resin handle
8	Doorblade in expanded polyurethan
9	Wall panel in expanded polyurethan
10	Heating
11	Heating elements