






DESCRIPTION

- Detachable refrigerator cabinet for preserving food
- Allows you to combine doors
- Modular cabinet, allows you to increase and decrease the dimension whenever necessary
- Interior shelf with 4 plastic-coated shelves per door and 2 per hatch

		
DOOR AND GATE	PANELS	SHELVING
Semi-recessed stopper	0.5mm thick plate with color Ref1006	Stainless steel rail along the entire height of the chamber for placing the shelves
Thickness 60mm	Thickness 60mm	Shelves made of plastic-coated rod
Chrome hinges	Ceiling panel with cutout for cold group built-in	-
Side lever lock, with a chrome and lacquered ppearance in the handle area	-	-
Stopper coating with grey anodized aluminium	-	-

TECHNICAL DATA

PANELS		
Characteristics	Vertical	Roof and floor
Thickness	60 mm	60 mm
Height	2000 mm	800-1600-2400 mm
Width	800 mm	800 mm
Exterior and Interior Plate	Galvanized steel sheet pre-lacquered with 25 micron polyester White color reference 1006, 0.5mm thick and polyethylene protective film	Galvanized steel sheet pre-lacquered with 25 micron polyester White color reference 1006, 0.5mm thick and polyethylene protective film
Insulation Core	Polyurethane (PUR), Classification Bs2d0 (reaction to fire)	Polyurethane (PUR), Classification Bs2d0 (reaction to fire)
Thermal Transmission	0,37 W/m ² .°C	0,37 W/m ² .°C
Dimensions variation according to European Standard 41950-94 After 24 hours at +80° After 24h at -20°	0.5% by volume 0.2% by volume	0.5% by volume 0.2% by volume
Tensile strength perpendicular to the front. According to UNE 41950-94	0,12 N/mm ²	0,12 N/mm ²
Other	PVC Connection Boxes	Ceiling Panel with pre-cut for cold group

TECHNICAL DATA

SHELVING

Characteristics

Structure

Shelves Material

Steel construction

Finishing

Plasticized paint

Length

785 mm

Width

772 mm

Minimum diameter rod

Ø5mm

Maximum distributed load (per shelf)

100 kg

Clamping system

Stainless steel rail screws into the chamber

TECHNICAL DATA

DOORS

Characteristics	Door	Door (x2)
Rim thickness	60 mm	60 mm
Rim height	2000 mm	2000 mm
Rim width	800 mm	800 mm
Exterior plate and Interior rim	Galvanized steel sheet pre-lacquered with 25 micron polyester White color reference 1006, 0.5mm thick and polyethylene protective film	Galvanized steel sheet pre-lacquered with 25 micron polyester White color reference 1006, 0.5mm thick and polyethylene protective film
Rim Insulation Core	Polyurethane (PUR), Classification Bs2d0 (reaction to fire)	Polyurethane (PUR), Classification Bs2d0 (reaction to fire)
Thermal Transmission	0,37 W/m².°C	0,37 W/m².°C
Stopper Thickness	40+20 mm	40+20 mm
Stopper height	1900 mm	910 mm
Stopper Width	680 mm	680 mm
Exterior plate and Interior stopper	Galvanized steel sheet pre-lacquered with 25 micron polyester White color reference 1006, 0.5mm thick and polyethylene protective film	Galvanized steel sheet pre-lacquered with 25 micron polyester White color reference 1006, 0.5mm thick and polyethylene protective film
Stopper coating	Grey Anodized Aluminum Profile	Grey Anodized Aluminum Profile
Free passage height	1840 mm	850 mm
Free Passage Width	620 mm	620 mm
Lock	Side lever lock, with a chrome and lacquered appearance in the handle area	Side lever lock, with a chrome and lacquered appearance in the handle area
Hinge	Chrome	Chrome

CERTIFICATES



ISO 9001



CE

