



Technical Informations

SINCERT



Certificazione di qualità
UNI EN ISO 9001:2008

Classic line

Code	104-0000000001
Name	Welded locker
Dimensions (WxDxH)	1200x500x1800 mm
Inside Dimensions (WxDxH)	320x480x1610 mm
N° places	4
N° places for column	1
Material	DC01/FeP01 UNI EN 10130
Weight (Kg)	58
Volume (m3)	1,08



General informations

Base and corpus	Base on steel feet, h. 120 mm. with anti-oxidation plastic inserts, predisposed for the adjustable feet. Reinforced ribs for the base interlocking. Corpus in one bended pannel with perforations between roof and back for ventilation and sides front thickness 30 mm. with anticut folded edges on tree levels
Door	Doors fitted with intenal hinges with external pin with 180 ° rotation, reinforce on the hinges side and anticut bend on tree orders on the remaining sides, upper and lower ventilation slots ,printed label holder.
Lock	Cylinder lock type Yale with double key.
Closing	One way lever
Inside	Upper shelf h.247 mm.from the roof with bar and 2 S galvanized hooks. Steel towel /Umbrella holder on the door. Plastic tray for drops.
Colour door	Painting with epoxy powder color RAL 7035.
Colour corpus	Painting with epoxy powder color RAL 7035.
Law	In specification D.Lgs.81/2008, EN UNI ISO 9001, EN UNI ISO 14001, UNI tests on product and finishing.

Possibilities

Base	On base, on inox feet, without feet.
Door	Without ventilation, with holes type 1, grid, HPL or plexiglass.
Lock	padlock handle, embedded padlock, mechanic combination ,electronic combination and coin lock (€1,00).
Closing	3 point, upper, lower and in the middle.
Inside	Upper shelf with division wall and lower shelf, upper shelf and division wall, with upper and lower shelf, empty.

Colour door



Colour corpus





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Accessories.

Sloping roof
Support bench
Mirror
2 sides for base
Frontal base
Kit "S" Hooks
Adjustable feet
Padlock
Anti-corrosion cover for feet

Spare parts

Cylinder lock type Yale with double key
Padlock handle
Door H. mm. 1605

Certifications

UNI 9115/87 Erosion Taber
UNI 9428/89 Resistance to scratches
UNI 9429/89 Resistance to sudden changes in temperature
UNI 9300/88 e FA 276/89 Tendency to get dirty
UNI 9427/89 Resistance to light
UNI 9149/89 Mirror-like reflection
UNI EN ISO 9227/2006 Resistance to corrosion
UNI 8901/86 Resistance to slamming
UNI EN ISO 1520/95 Resistance trials
UNI 10782/1999 Hardness test- Pencil method
UNI EN ISO 2409/2007 Grid test

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