



Technical Informations



Certificato Sistema di Gestione Qualità n° 50 100 2898

Reg. n° 8231-E ISO 14001

Schedo Line

Code	S18A-000000001
Name	Knocked down Sliding doors cabinet
Dimensions (WxDxH)	1800x450x2000 mm
Inside Dimensions (WxDxH (874x2)x380x1900 mm	
N° places	2
N° places for column	1
Material	DC01/FeP01 UNI EN 10130
Weight (Kg)	130
Volume (m3)	0,56



General informations

Base and corpus	Steel base, h. 80 mm. Corpus made by panels thickness 8/10 fixed by screws, bottom,top, back ,sides on rack thickness 40 mm.with rounded edges.
door	Sliding doors on bearings in the upper and lower part with anticut folds on 4 orders and central reinforcement. Plastic handle color black.
Lock	
Closing	Button lock with double safety key. one way lever
Inside	N °4+4 adjustable shelves on rack, with galvanized supports.
Colour drawing	
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	-
Door	-
Lock	-
Closing	-
Inside	-

Colour door



Colour corpus





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Accessories.

Couple of adjustable shelves , with galvanized supports.

Spare parts

Button lock with double safety key.

Handle for sliding doors with screws

Right or left sliding door H. mm. 1900

Certifications

UNI 8596:2005 Stability

UNI 8597:2005 Structure resistance

UNI 8603:2005 Shelves supports resistance

UNI 9081:2005 Resistance of the doors to vertical cargo

UNI 8606:2005 Cargo total maximum

UNI 8600:2005 Bending with concentrated cargo

UNI 8601:1984 Bending of shelves

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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