Armet Srl
Gruppo S. Polo Lamiere S.p.a.

Via Cisa Ligure, 43
42041 Brescello (RE) - Italy
T. +39 0522 686009 - F. +39 0522 686015
www.armet.it - info@armet.it

N° 50 1002898 Rev.09 ISO 9001:2015
Reg. n. 16740-E ISO 14001:2015
Reg. n. 16740-I ISO 45001:2018

Technical data sheet

Classico Line

Code	**2S2S-0000000001**
Name	Overhang for one-piece locker
Dimensions (WxDxH)	1020x500x390H mm
Inside Dimensions (WxDxH)	520X480x315 mm
N° places	2
N° places per column	1
Material	DC01/FeP01 UNI EN 10130
Weight (Kg)	15
Volume (m3)	0,2

General information

Base and Corpus	Body formed by single panelling between roof and back joined by micro-jointing to create ventilation slots and side panels 30 mm front thickness with anti-cut edges folded in three rows. Without feet.
Doors	Doors fitted with internal hinges with 180° external pivot pin, reinforcing canopies on the hinge side and cut-resistant folds in three rows on the remaining sides, upper ventilation slits without card holder.
Lock	Yale-type cylinder lock with anti-trauma double key supplied.
Closing	1 way closing
Inside	Empty, designed for a central shelf
Door color	Epoxy-polyester powder paint colour RAL 7035.
Corpus color	Epoxy-polyester powder paint colour RAL 7035.
Law	In specification D.Lgs.81/2008, EN UNI ISO 9001, EN UNI ISO 14001, UNI tests on product and finishing.

Configuration variants

Door	Without ventilation, with holes type 1,
Lock	padlock handle,embedded padlock,mechanic combination
Internal construction	Shelf
Color door / corpus	7035 1003 1015 2004 3001 6018 3003 5012 5015 5010

Accessories

Slooping roof

Lock for padlock

Spare parts.

Cylinder lock type Yale with double key

Padlock handle

Door H. mm. 330

Certifications

Check the list of certifications available in the appropriate section of the website or ask our commercial offices.

This technical sheet is exclusive property of Armet Srl.

Reproduction is forbidden within the law (art.171 Law 22/04/1941 ,n.633).

The fraudulent use, without proper written authorization, even partial and by whatever means, will be protected according to law.

The foregoing text contains information reserved to the intended recipient.

The content of this e-mail is confidential and its confidentiality is legally protected by DL196/03