

LOCKERS

by FAMO



PRODUCT DESCRIPTION



Lockers with structure and hinged doors in particle board (density 600 - 700kg/m³) 19 mm thickness laminate coated.

Doors equipped with soft-close system.
Ground support done through levelers.

Lock with 2 keys (1 lock per user).

Option:
Lock with code (1 lock per user).

Typologies:

- Locker;
- Locker with gap for letters;
- Locker for trolley;
- Locker with rod.

TECHNICAL CHARACTERISTICS



1

1 | LOCK

Lock with 2 keys.



2

2 | CODE LOCK

Code lock (4 digits) for high security with free code programming;
Scramble function;
Emergency opening feature;
Suitable for several panel thicknesses from 0.8 mm to 21 mm thickness.



3

3 | MAIL

Gap for letters.



4



5

4 | SHELF

Shelf in laminate 19 mm thickness.
Metallic shelf 21 mm thickness.

Shelves can only be applied in Locker for Trolley and Locker with Rod.

5 | ROD

Rod in reinforced aluminium with 30x16mm.



6

6 | SEAT

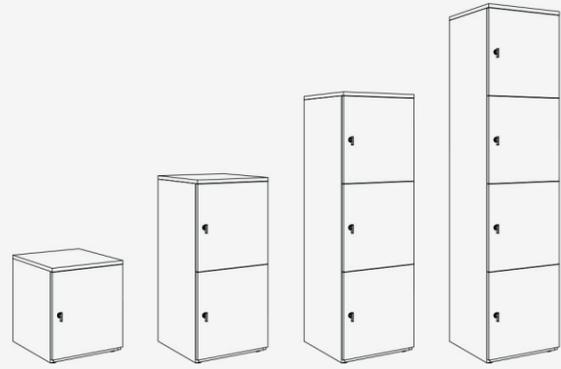
Seat for individual locker, double or triple.

Seat composed by:

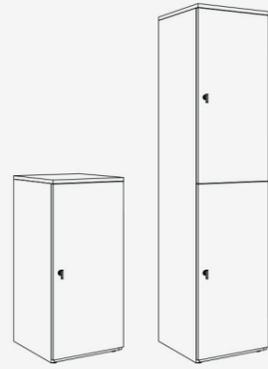
- . MDF board with 19 mm thickness;
- . Foam 30 mm with 40 Kg density;
- . Fabric coated (finishes available according to price list).

TPOLOGIES | CONFIGURATIONS

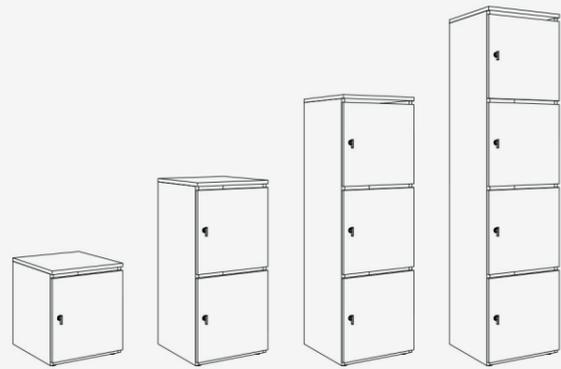
Locker



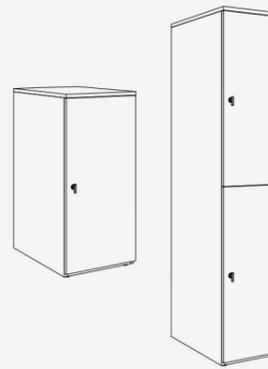
Locker with rod



Locker with cutout for letters

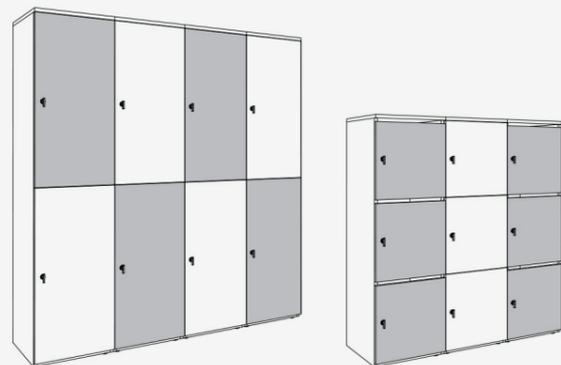


Locker trolley

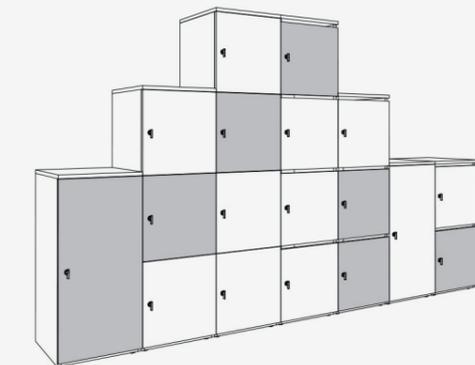


EXAMPLES

Individual



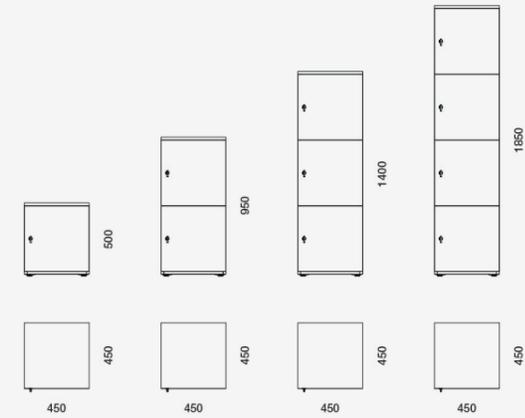
Modular



DIMENSIONS

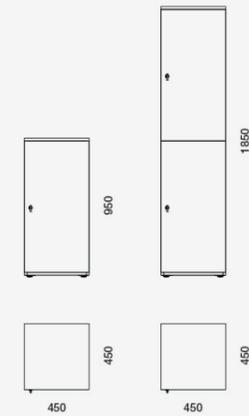
Locker (depth 450 mm)

* Individual, initial, intermediate and ending



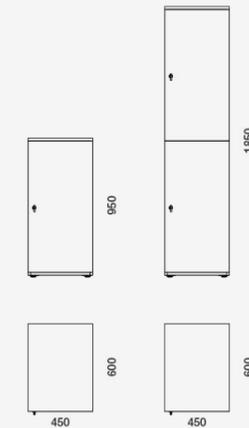
Locker for trolley (depth 450 mm)

* Individual, initial, intermediate and ending



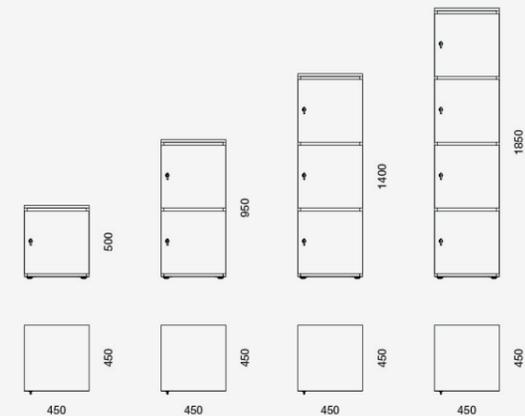
Locker with rod (depth 600 mm)

* Individual, initial, intermediate and ending



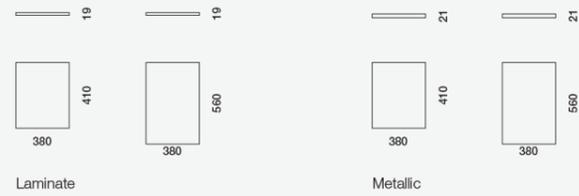
Locker with cutout for letters (depth 450 mm)

* Individual, initial, intermediate and ending

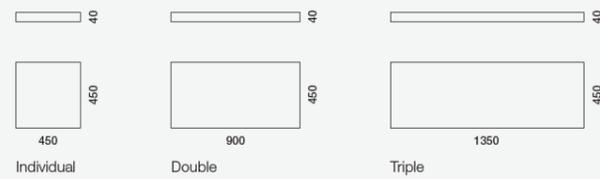


DIMENSIONS

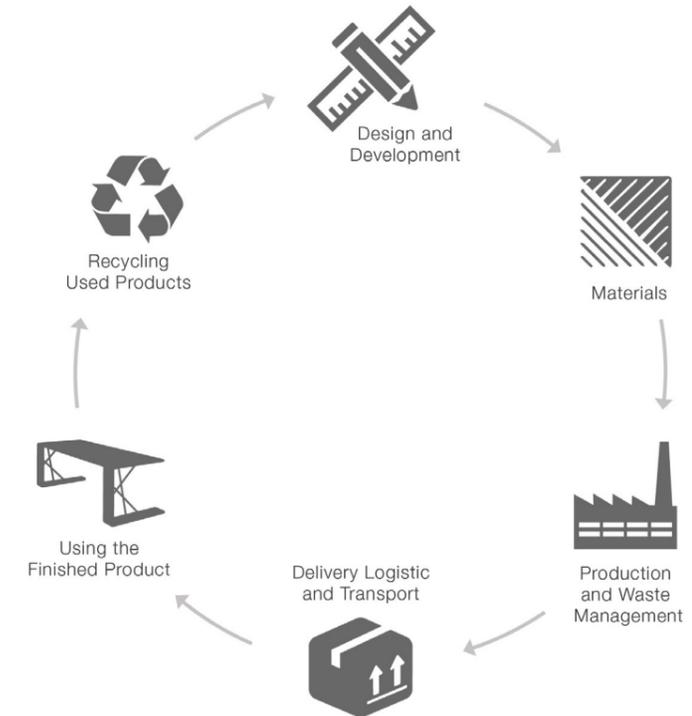
Shelf



Seat for locker with 500 height



FAMO AND THE ENVIRONMENT



RAW MATERIALS

	steel	aluminium	ink	plastic	fabric	wood and derivatives	% recyclable
LOCKERS	1,02%	-	0,10%	-	-	98,88%	100%

Note: This analysis was conducted based on the range main product (desk with 1600mm), packaging material is not included.

CERTIFICATIONS

NP EN ISO 9001

Certificate of Registration of Quality Management System

NP EN ISO 14001

Certificate of Registration of Environmental Management System

PEFC ST 2002:2013

Chain of Custody Certification

FSC-STD-40-004

Chain of Custody Certification

CLEANING INSTRUCTIONS

LAMINATE

To ensure a good cleaning of the product, moisten a cloth with water and neutral soap, or alcohol. The ideal is to use only soft cleaning cloths.

WOOD

Woods are natural materials and as such, susceptible to variations in shaft and shade.

To clean it, use a soft, slightly damp cloth and then wipe the surface with a dry cloth.

If there are grease stains, remove them with a soft cloth, slightly moistened with water and neutral soap, and then repeat the procedure with a dry cloth.

HIGH GLOSS LACQUER

So that they do not lose the brightness, wipe with a cloth soaked in water, and finally wipe a dry cloth across the surface.

Never use alcohol or derivatives in cleaning them.

For best results, wear woolen gloves to clean this type of furniture, thus avoiding fingerprints.

SOFT LACQUER

Regularly clean the surface in one direction using a soft, dry cloth. In case of difficult stains (example: red wine, tea, coffee, soft drinks, ink pens and stamps, etc.) immediately wipe the surface with a cloth moistened with sanitary alcohol (70%) and then repeat the procedure with a cloth dry.

MATT LACQUE

Regularly wipe the surface in a single direction using a soft cloth slightly moistened with water. Dry the surface with a soft dry cloth.

Never use any type of abrasive or acid detergent, or solvents (as they soften the surface of the lacquer and may damage it) and other abrasive products (stiff sponges).

Avoid using glass cleaners.

FEEL LACQUER

Regularly wipe the surface in a single direction using a soft cloth slightly moistened with water. Dry the surface with a soft dry cloth.

Never use any type of abrasive or acid detergent, or solvents (as they soften the surface of the lacquer and may damage it) and other abrasive products (stiff sponges).

Avoid using glass cleaners.

METALLIC STRUCTURES

To carry out an effective cleaning / maintenance, without damaging the product, adopt the following indications:

Smooth Finish:

To clean, use a soft, slightly damp cloth and then wipe the surface with a dry cloth. If there are grease stains, remove them with a soft cloth, slightly moistened with water and neutral soap, and then repeat the procedure with a dry cloth.

Textured Finish:

For cleaning, use a slightly damp cloth and then wipe the entire surface with a dry cloth. In the case of grease stains, remove them with a cloth of fiber, slightly moistened with water and neutral soap, and then repeat the procedure with a dry cloth.

Aluminium:

To clean, use a soft, slightly damp cloth and then wipe the surface with a dry cloth. If there are grease stains, remove them with a soft cloth, slightly moistened with water and neutral soap, and then repeat the procedure with a dry cloth. Do not use in any case, detergent formulas or soap/scouring products, abrasive products, steel wool pads, of any kind, or any other abrasive material.

Chrome:

Wipe clean with a soft cloth, slightly moistened with warm water and neutral soap. The cleaning must be done in the longitudinal direction, without circular movements. Then wipe with a dry cloth so as not to leave residues of moisture, avoiding the early oxidation. Do not use abrasive products, steel wool pads or artificial sponges.

SYNTHETIC LEATHER AND NATURAL LEATHER

In order to carry out an effective cleaning / maintenance, without damaging the material, you must adopt the following indications:

- Periodically remove the dust with a soft cloth.
- For dry stains: gently brush using a soft bristle brush.
- For liquid substance stains: remove the liquid quickly from the surface by passing a non-abrasive white cloth (or absorbent paper). Then, with a clean cloth dampened in warm water, gently pass from the outside into the stain. Dry immediately with a dry cloth. Do not soak the surface of the Synthetic Leather and dry immediately with a dry cloth.
- For oily substance stains: gently remove the substance from the surface with absorbent paper. Do not press, to prevent dirt from entering in the pores of the leather. With a soft cloth, lightly moistened with warm water and neutral soap, gently pass from the outside into the stain. Finish cleaning by wiping a dry cloth across the surface.

CLEANING INSTRUCTIONS

FABRICS

Gently clean the powder using a soft bristle brush or a vacuum cleaner at medium power. Use the appropriate accessory and avoid rubbing the same on the coating. In case of difficult stains: use a dry spray stain remover and follow the manufacturer's instructions

GLASS

To maintain a good appearance, the glass needs regular cleaning:

- If the glass is dusty, start cleaning with a feather duster to remove the dust deposited on the surface.
- Wipe clean with a soft cloth (preferably 100% cotton), moistened with a glass cleaner specifically designed for this purpose.
- Wipe the surface with a dry cloth.
- When the glass has two faces (example: table top) clean one side with horizontal movements and the other side with vertical movements, this way you can identify on which side there are still spots.
- Air the space during and after cleaning so that the glass object will dry completely, without leaving any stains.
- Never use abrasive cleaners, steel wool pads, artificial sponges or newsprint paper on the surface of the glass.
- Do not use alcohol when cleaning the glass, as this can cause stains on the glass.

FAMO:
WORKING
TOGETHER