MOBEL LINEA

D-7.3.1.3.2

Lok

Specs guide



LOK

LOCKERS & WARDROBE LOCKER

OPEN WARDROBE

BENCH



SPECIFICATIONS

- STRUCTURE
- HINGED DOORS
- LOCK TYPES

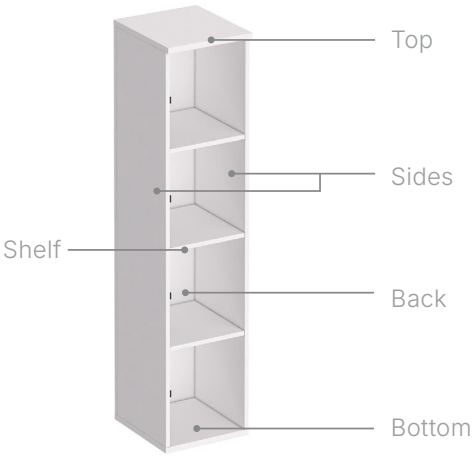
COMPLEMENTS

- MULTIPLE TOP
- MULTIPLE TOP PLANTER
- PLINTH
- EXTRA SHELVES
- KNOB
- USER LABEL IDENTIFIER
- HANGER

DOCUMENTATION

- MEASUREMENTS
- VERSIONS
- CARE INSTRUCTIONS
- ECODESIGN

STRUCTURE



Melamine

Is built with melamine-faced chipboard (MFC) with melamine of 120 g/m2 in both faces with a density of 630 ± 5 Kg/m^3.

White
Sand
Grey
Silver
Graphite
Black
Beech
Maple
Light acacia
Dark acacia
Oak
Dark oak
Carbon oak

STRUCTURE

Top

Of 25 mm thick with ABS edges of 0,8 mm fixed with melted glue and beveled.

Front edge is of 2 mm fixed with melted glue and rounded in shape.

Bottom

Of 25 mm thick with ABS edges of 0,8 mm fixed with melted glue and beveled.

Includes 4 metal levelers with polypropylene covers to ensure better floor stability.

Maximum adjustment: 1 cm.

Sides

Of 19 mm thick with front and back ABS edges of 0,8 mm fixed with melted glue and beveled.

The distance between drilled-holes is 32 mm. Shelves can be fixed in any position. Clear internal height is 400 mm.

Back

Of 19 mm thick with front and back ABS edges of 0,8 mm fixed with melted glue and beveled.

It is flush-assembled and screwed to the top, bottom, and sides of the cabinet.

Shelves

Of 19 mm fixed with melted glue and rounded in shape. The remaining sides are without edging.

The assembly of the different cabinet components is with quick-assembly screws and eccentric cam fittings.

This unit is delivered **assembled**.

HINGED DOORS

Melamine

19 mm of thickness. Melamine-faced chipboard (MFC) with melamine of 120 g/m2 in both faces with a density of 630 ± 5 Kg/m^3.

ABS edges all around with a bevel of 2 mm. Edges are fixed with melted glue and rounded in shape.

White
Sand
Grey
Sage green
Soft blue
Ponent yellow
Terracotta
Garnacha
Arbequina green
Midnight blue
Silver
Graphite
Black
Beech
Maple
Light acacia
Dark acacia
Oak
Dark oak
Walnut
Carbon oak
Stone
Marble

HINGED DOORS

Hinges types

110º hinges and silicone soft bumpers.

⚠ **Soft close system** can be added for silent door closing.



OPTIONAL

Mail-hole available for the doors.



LOCK TYPES

Key

Cam locking system with master key cylinder, chrome finish.



4-Digit lock

Horizontal hook locking system. It needs 4-digit combination to open the door. Black finish.

Features a black polypropylene pull handle.
Dimensions: 92,9 × 29,5 mm



Electronic

Horizontal hook lock system featuring a customizable 1-to-8 digit electronic code in a black finish.



Rfid card

Latch locking system. It needs the proximity of the RFID card to open the door (3 digit max). Silver handle and black cover finishes.
Technology: Mifare 1K / 13.56 MHz.



⚠ **OPTIONAL** RFID system configuration machine is available for linking new cards, canceling lost ones, and managing access permissions.



MULTIPLE TOP

Melamine

25 mm of thickness. Melamine-faced chipboard (MFC) with melamine of 120 g/m2 in both faces with a density of 630 ± 5 Kg/m^3.

ABS edges of 0,8 mm fixed with melted glue and beveled.

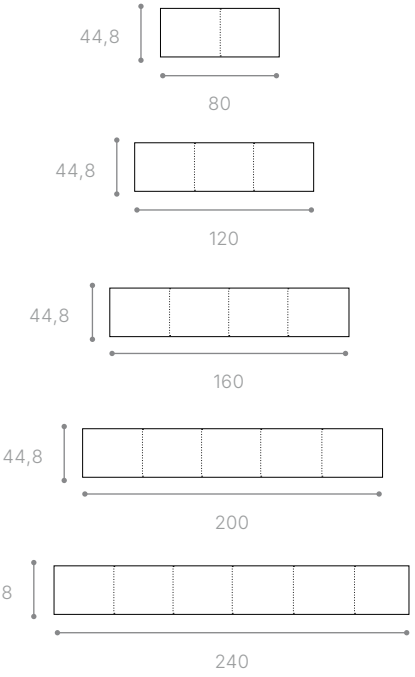
Front edge is of 2 mm fixed with melted glue and rounded in shape.



White
Sand
Grey
Silver
Graphite
Black
Beech
Maple
Light acacia
Dark acacia
Oak
Dark oak
Walnut
Carbon oak
Marble
Stone

Up to 6 lockers can be joined linearly. The coat rack and bench are equivalent to two 40-wide lockers. Width 44.8.

Installation requirement:
Joining tops **must always start and end at any locker column model.**
Tops cannot be centered over an open wardrobe or bench module, as **they require a side panel for anchoring.**



The multiple tops can be mounted on all cabinets **WITHOUT TOP.**

TOP + PLANTER

Melamine

25 mm of thickness. Melamine-faced chipboard (MFC) with melamine of 120 g/m2 in both faces with a density of 630 ± 5 Kg/m³.

ABS edges of 2 and 0,8 mm fixed with melted glue rounded in shape and beveled.



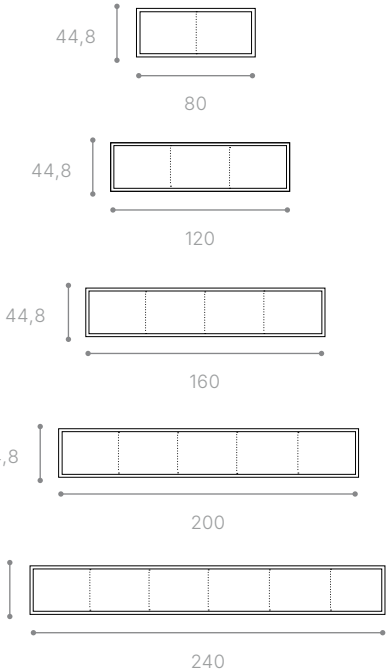
White | Sand | Grey | Silver | Graphite | Black

Beech | Maple | Light acacia | Dark acacia | Oak | Dark oak

Walnut | Carbon oak | Marble | Stone

Up to 6 lockers can be joined linearly. The coat rack and bench are equivalent to two 40-wide lockers. Width 44.8.

Installation requirement:
Planters **must always start and end at any locker column model.** Tops cannot be centered over an open wardrobe or bench module, as **they require a side panel for anchoring.**



The multiple tops can be mounted on all cabinets **WITHOUT TOP.**

The planters are not suitable for natural plants. Artificial plants are recommended.

PLINTH

Melamine

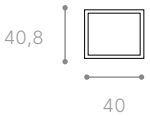
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ABS visible edges of 0,8 mm fixed with melted glue and beveled. Non-visible edges are unedged.

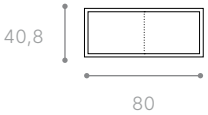


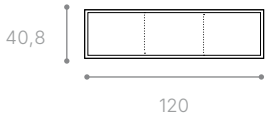
White
Sand
Grey
Silver
Graphite
Black
Beech
Maple
Light acacia
Dark acacia
Oak
Dark oak
Carbon oak

The plinth is mechanically assembled by installing black ABS legs to the bottom of the lockers and fitting clips to the inner side of the plinth. Both parts are joined together by pressure.

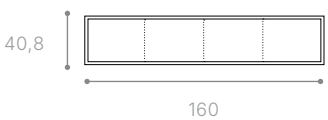


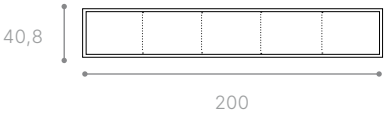
Up to 6 lockers can be joined linearly. The coat rack and bench are equivalent to two 40-wide lockers. Width 44.8.





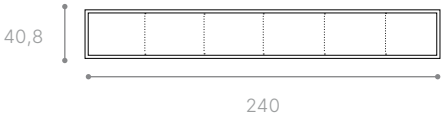
Installation requirement:
Plinths **must always start and end at any locker column model.** Tops cannot be centered over an open wardrobe or bench module, as **they require a side panel for anchoring.**





Height: 10 or 15 cm.

It is equipped with leveling feet (height ± 1 cm) for better stability on the floor.



SHELVES

Melamine

19 mm of thickness. Melamine-faced chipboard (MFC) with melamine of 120 g/m2 in both faces with a density of 630 ± 5 Kg/m^3.

ABS front edge of 2 mm fixed with melted glue and rounded in shape.

The remaining sides are without edging.

Are screwed to the sides of the cabinet with 4 hidden brown plastic connectors mounted on the shelves, which snap into place with 4 fixing screws screwed into the sides of the cabinet.

Tools are required to install them and adjust their position.



White

Sand

Grey

Silver

Graphite

Black

Beech

Maple

Light acacia

Dark acacia

Oak

Dark oak

Carbon oak

KNOB

Melamine

Zamak knob finished in black epoxy matte paint.

Dimensions: 15 × 15 × 25 mm

⚠ **Only available for doors without a mail sl**ot. These doors feature a 5 mm diameter blind hole to insert the knob using an M4 screw.



USER LABEL IDENTIFIER

Black label holder made of a C-profile with self-adhesive backing and a protective cover sheet.

Dimensions: 100 × 40 mm.



HANGER

Manufactured from 2 mm cold-rolled steel sheet, DC01 quality.

Finishes

White RAL9016

Sand

Silver RAL 9006

Graphite RAL 7022

Black RAL 9005

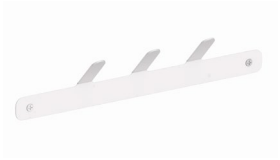
Triple front hook

Installed using wood screws on the inner face of the locker, utilizing its width and facing the user.



Triple side hook

Installed using wood screws on the inner side panels of the lockers, utilizing the depth of the unit.



Single side hook

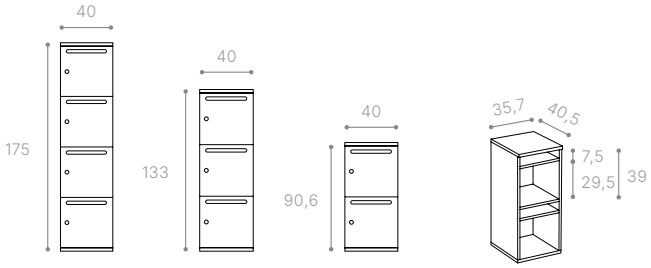
Installed using wood screws on the inner side panels of the lockers.



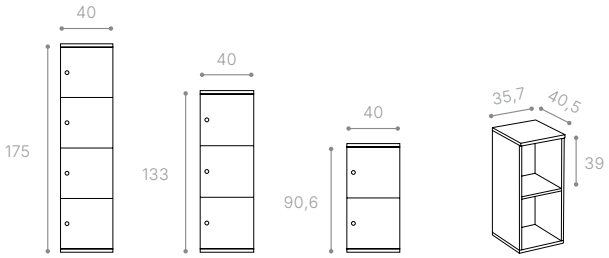
MEASUREMENTS (cm)

EXTERIOR MEASUREMENTS INNER MEASUREMENTS

Lockers with mail-box doors
Small doors



Lockers no mail-box doors
Small doors



Lockers no mail-box doors
Medium doors



Locker wadrobe



VERSIONS

SINGLE-COLOR

WITH COLOR COMBINATIONS

Lockers with mail-box doors
Small doors





Lockers no mail-box doors
Small doors





Lockers no mail-box doors
Medium doors





Locker wadrobe





CERTIFICATES AND CARE INSTRUCTIONS

Care instructions



Clean the cabinet and its components with a soft cloth and neutral detergent.

Then dry with a clean, dry cloth.

ECODESIGN

Recyclabilty and toxic materials

This furniture does not contain any toxic material and its components are recyclable.



For more information, please contact Mobel Linea.



SPECIFICATIONS

- STRUCTURE
- HINGED DOORS

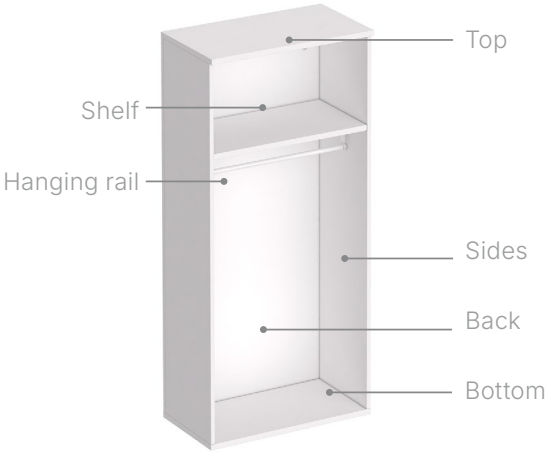
COMPLEMENTS

- MULTIPLE TOP
- MULTIPLE TOP PLANTER
- PLINTH

DOCUMENTATION

- MEASUREMENTS
- VERSIONS
- CARE INSTRUCTIONS
- ECODESIGN

STRUCTURE



Melamine

Is built with melamine-faced chipboard (MFC) with melamine of 120 g/m2 in both faces with a density of 630 ± 5 Kg/m³.

White

Sand

Grey

Silver

Graphite

Black

Beech

Maple

Light acacia

Dark acacia

Oak

Dark oak

Carbon oak

STRUCTURE

Top

Of 25 mm thick with ABS edges of 0,8 mm fixed with melted glue and beveled.

Front edge is of 2 mm fixed with melted glue and rounded in shape.

Bottom

Of 25 mm thick with ABS edges of 0,8 mm fixed with melted glue and beveled.

Includes 4 metal levelers with polypropylene covers to ensure better floor stability.

Maximum adjustment: 1 cm.

Sides

Of 19 mm thick with front and back ABS edges of 0,8 mm fixed with melted glue and beveled.

Back

Of 19 mm thick with front and back ABS edges of 0,8 mm fixed with melted glue and beveled.

It is flush-assembled and screwed to the top, bottom, and sides of the cabinet.

The assembly of the different cabinet components is with quick-assembly screws and eccentric cam fittings.

This unit **requires assembly.**

STRUCTURE

Fixed shelves

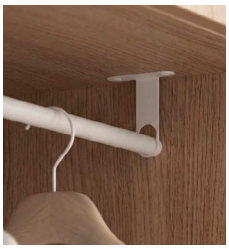
Of 25 mm thick with ABS front edge of 2 mm fixed with melted glue and rounded in shape.The remaining sides are without edging.

Are screwed to the sides of the cabinet with 4 brown eccentric cam fittings cam fittings, which lock onto 4 cam bolts screwed into the cabinet sides.



Hanging rail

Manufactured in cold-rolled steel tube of Ø22 × 2 mm. At each end of the bar, a sheet metal plate is attached, screwed to the fixed shelf.



White
RAL9016

Sand

Silver
RAL 9006

Graphite
RAL 7022

Black
RAL 9005

Finishes according to structure
Silver = when the melamine finish is Silver.
White = when the melamine finish is White.
Graphite = when the melamine finish is Graphite.
Sand= when the melamine finish is Sand.
Black = when the melamine finish is Black, Beech, Oak, Light/Dark Acacia, Light/Dark Chestnut, or Carbon Oak.

HINGED DOORS

Melamine

19 mm of thickness. Melamine-faced chipboard (MFC) with melamine of 120 g/m2 in both faces with a density of 630 ± 5 Kg/m^3.

ABS edges all around with a bevel of 2 mm. Edges are fixed with melted glue and rounded in shape.

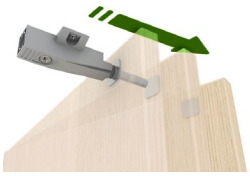
White
Sand
Grey
Sage green
Soft blue
Ponent yellow
Terracotta
Garnacha
Arbequina green
Midnight blue
Silver
Graphite
Black
Beech
Maple
Light acacia
Dark acacia
Oak
Dark oak
Walnut
Carbon oak
Stone
Marble

HINGED DOORS

Push open system

Closing system with **magnetic springs** integrated into the push latches. When pressed, the ejection mechanism is activated and pushes the door forward.

Allows doors to be opened by gently pressing or tapping on the front.



The latch is depth-adjustable for better alignment with the door.

Push open doors do not include locks or handles.

Hinges types

110º hinges and silicone soft bumpers.



On doors without a push to open system, a soft close mechanism can be installed for a silent closure.

MULTIPLE TOP

Melamine

25 mm of thickness. Melamine-faced chipboard (MFC) with melamine of 120 g/m2 in both faces with a density of 630 ± 5 Kg/m^3.

ABS edges of 0,8 mm fixed with melted glue and beveled.

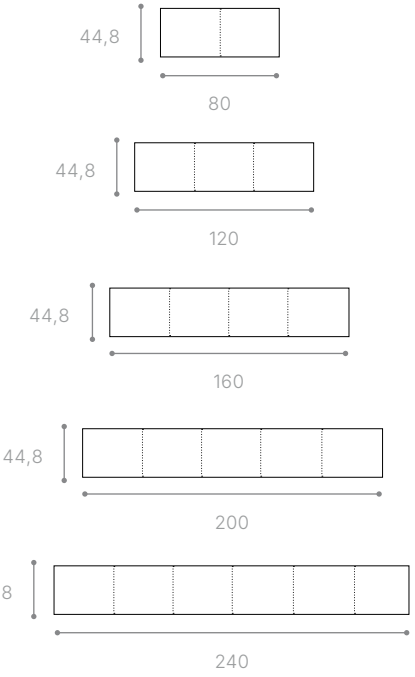
Front edge is of 2 mm fixed with melted glue and rounded in shape.



White
Sand
Grey
Silver
Graphite
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Beech
Maple
Light acacia
Dark acacia
Oak
Dark oak
Walnut
Carbon oak
Marble
Stone

Up to 6 lockers can be joined linearly. The coat rack and bench are equivalent to two 40-wide lockers. Width 44.8.

Installation requirement:
Joining tops **must always start and end at any locker column model.** Tops cannot be centered over an open wardrobe or bench module, as **they require a side panel for anchoring.**



The multiple tops can be mounted on all cabinets **WITHOUT TOP.**

TOP + PLANTER

Melamine

25 mm of thickness. Melamine-faced chipboard (MFC) with melamine of 120 g/m2 in both faces with a density of 630 ± 5 Kg/m³.

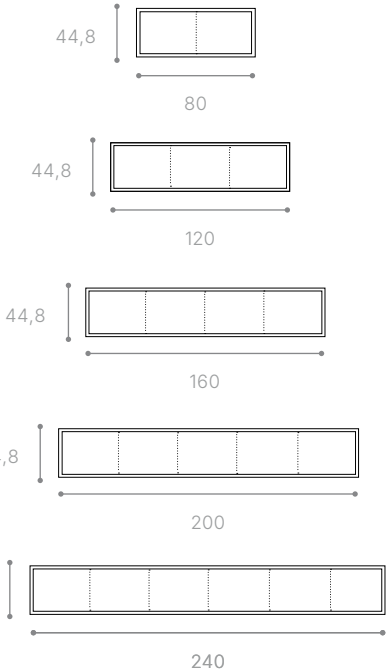
ABS edges of 2 and 0,8 mm fixed with melted glue rounded in shape and beveled.



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Stone

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⚠ The planters are not suitable for natural plants. Artificial plants are recommended.

PLINTH

Melamine

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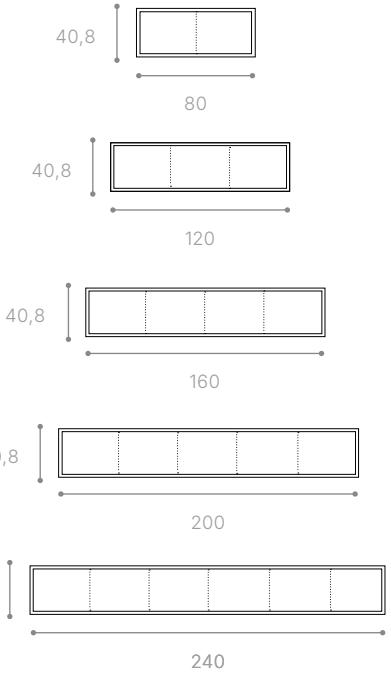
ABS visible edges of 0,8 mm fixed with melted glue and beveled. Non-visible edges are unedged.



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The plinth is mechanically assembled by installing black ABS legs to the bottom of the lockers and fitting clips to the inner side of the plinth. Both parts are joined together by pressure.

Up to 6 lockers can be joined linearly. The coat rack and bench are equivalent to two 40-wide lockers. Width 44.8.



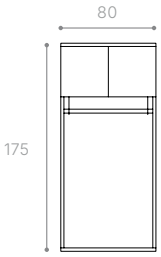
Installation requirement:
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Height: 10 or 15 cm.

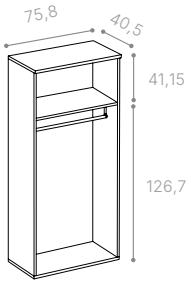
It is equipped with leveling feet (height ± 1 cm) for better stability on the floor.

MEASUREMENTS (cm)

EXTERIOR MEASUREMENTS



INNER MEASUREMENTS



VERSIONS

Single-color



With colors combinations



CERTIFICATES AND CARE INSTRUCTIONS

Care instructions



Clean the cabinet and its components with a soft cloth and neutral detergent.

Then dry with a clean, dry cloth.

ECODESIGN

Recyclabilty and toxic materials

This furniture does not contain any toxic material and its components are recyclable.



For more information, please contact Mobel Linea.



SPECIFICATIONS

- STRUCTURE
- HINGED DOORS

COMPLEMENTS

- MULTIPLE TOP
- MULTIPLE TOP PLANTER
- PLINTH

DOCUMENTATION

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STRUCTURE



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Front edge is of 2 mm fixed with melted glue and rounded in shape.

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Of 25 mm thick with ABS edges of 0,8 mm fixed with melted glue and beveled.

Includes 4 metal levelers with polypropylene covers to ensure better floor stability.

Maximum adjustment: 1 cm.

Sides

Of 19 mm thick with front and back ABS edges of 0,8 mm fixed with melted glue and beveled.

Back

Of 19 mm thick with front and back ABS edges of 0,8 mm fixed with melted glue and beveled.

It is flush-assembled and screwed to the top, bottom, and sides of the cabinet.

The assembly of the different cabinet components is with quick-assembly screws and eccentric cam fittings.

This unit **requires assembly**

STRUCTURE

Bench shelves

Of 25 mm thick with ABS front edge of 2 mm fixed with melted glue and rounded in shape.The remaining sides are without edging.

Are screwed to the sides of the cabinet with 4 brown eccentric cam fittings cam fittings, which lock onto 4 cam bolts screwed into the cabinet sides.



⚠ **Shelves included.**

Vertical partition

Of 25 mm thick with ABS front edge of 2 mm fixed with melted glue and rounded in shape.The remaining sides are without edging.

Acoustic inner lining

Of recycled PET panel. Density 0.60 Kg/m² ± 15 y 3 mm thick.

Noise absorption 0,2 (MH) αw.

Light grey

Dark grey

Graphite

Black

Beige

Brown

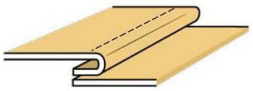
STRUCTURE

Seating pad

Manufactured with 16 mm thick particle board and 5.5 cm thick flexible polyurethane foam, density 30 Kg/m³ with a hardness of 7 Kpa.

The cushion is attached to the shelves using double-sided adhesive tape.

Felled seam.



Felled seam

All the fabrics of the fabric folder are available.

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Melamine

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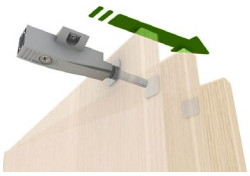
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HINGED DOORS

Push open system

Closing system with **magnetic springs** integrated into the push latches. When pressed, the ejection mechanism is activated and pushes the door forward.

Allows doors to be opened by gently pressing or tapping on the front.



The latch is depth-adjustable for better alignment with the door.

Push open doors do not include locks or handles.

Hinges types

110º hinges and silicone soft bumpers.



On doors without a push to open system, a soft close mechanism can be installed for a silent closure.

MULTIPLE TOP

Melamine

25 mm of thickness. Melamine-faced chipboard (MFC) with melamine of 120 g/m2 in both faces with a density of 630 ± 5 Kg/m^3.

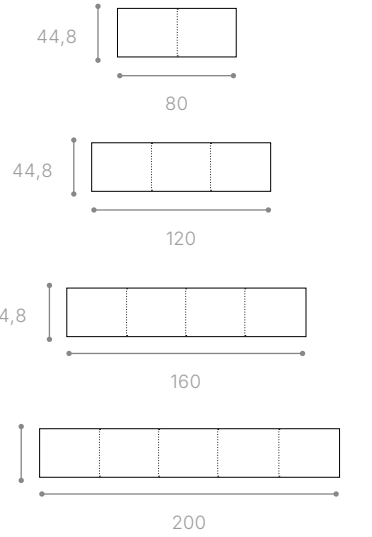
ABS edges of 0,8 mm fixed with melted glue and beveled.

Front edge is of 2 mm fixed with melted glue and rounded in shape.



White
Sand
Grey
Silver
Graphite
Black
Beech
Maple
Light acacia
Dark acacia
Oak
Dark oak
Walnut
Carbon oak
Marble
Stone

Up to 6 lockers can be joined linearly. The coat rack and bench are equivalent to two 40-wide lockers. Width 44.8.



Installation requirement:
Joining tops **must always start and end at any locker column model.** Tops cannot be centered over an open wardrobe or bench module, as **they require a side panel for anchoring.**

The multiple tops can be mounted on all cabinets **WITHOUT TOP.**

TOP + PLANTER

Melamine

25 mm of thickness. Melamine-faced chipboard (MFC) with melamine of 120 g/m2 in both faces with a density of 630 ± 5 Kg/m³.

ABS edges of 2 and 0,8 mm fixed with melted glue rounded in shape and beveled.



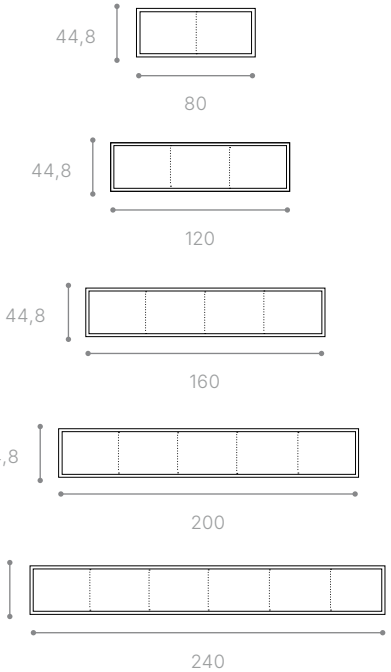
White | Sand | Grey | Silver | Graphite | Black

Beech | Maple | Light acacia | Dark acacia | Oak | Dark oak

Walnut | Carbon oak | Marble | Stone

Up to 6 lockers can be joined linearly. The coat rack and bench are equivalent to two 40-wide lockers. Width 44.8.

Installation requirement:
Planters **must always start and end at any locker column model.** Tops cannot be centered over an open wardrobe or bench module, as **they require a side panel for anchoring.**



The multiple tops can be mounted on all cabinets **WITHOUT TOP.**

The planters are not suitable for natural plants. Artificial plants are recommended.

PLINTH

Melamine

25 and 19 mm of thickness.
Melamine-faced chipboard (MFC) with melamine of
120 g/m2 in both faces with a density of 630 ± 5 Kg/m³.

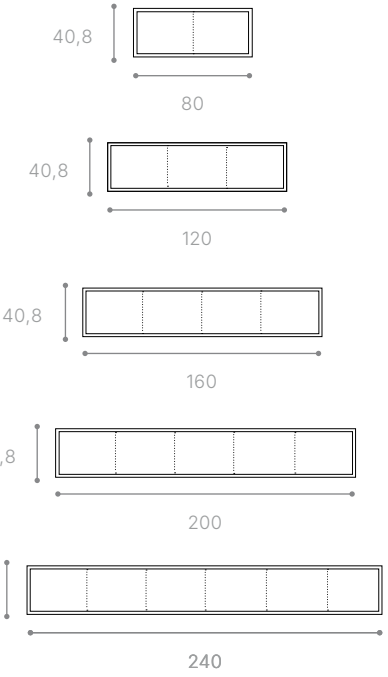
ABS visible edges of 0,8 mm fixed with melted glue and beveled. Non-visible edges are unedged.



White
Sand
Grey
Silver
Graphite
Black
Beech
Maple
Light acacia
Dark acacia
Oak
Dark oak
Carbon oak

The plinth is mechanically assembled by installing black ABS legs to the bottom of the lockers and fitting clips to the inner side of the plinth. Both parts are joined together by pressure.

Up to 6 lockers can be joined linearly. The coat rack and bench are equivalent to two 40-wide lockers. Width 44.8.



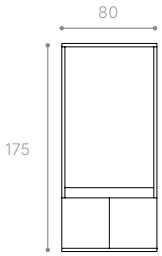
Installation requirement:
Plinths **must always start and end at any locker column model.** Tops cannot be centered over an open wardrobe or bench module, as **they require a side panel for anchoring.**

Height: 10 or 15 cm.

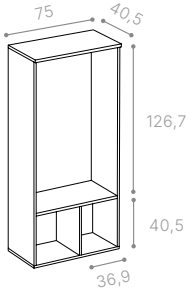
It is equipped with leveling feet (height ± 1 cm) for better stability on the floor.

MEASUREMENTS (cm)

EXTERIOR MEASUREMENTS



INNER MEASUREMENTS



VERSIONS

Single-color



With colors combinations



CERTIFICATES AND CARE INSTRUCTIONS

Care instructions



Clean the cabinet and its components with a soft cloth and neutral detergent.

Then dry with a clean, dry cloth.

ECODESIGN

Recyclabilty and toxic materials

This furniture does not contain any toxic material and its components are recyclable.



For more information, please contact Mobel Linea.