MOBEL LINEA

D-8.3.7

oh systems

Specs guide



OH SYSTEMS

CABINETS AND SHELVES

PEDESTALS

CREDENZAS

ORGATOWERS



SPECIFICATIONS

- PRODUCT OVERVIEW
- STRUCTURE
- HINGED DOORS
- “PUSH OPEN” HINGED DOORS
- SLIDING DOORS
- FILES
- TAMBOUR DOORS
- GLASS DOORS
- WARDROBE - STRUCTURE
- WARDROBE - HINGED DOORS

COMPLEMENTS

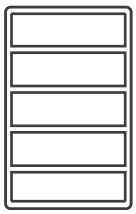
- UPPER HINGED DOORS
- UPPER “PUSH OPEN” DOORS
- UPPER GLASS DOORS
- SHELVES
- MULTI-TOP
- PLANTER
- PLINTH
- TELESCOPIC FILES
- OPENING LIMITER
- TELESCOPIC HANGER

DOCUMENTATION

- MEASUREMENTS
- VERSIONS
- CERTIFICATES AND CARE INSTRUCTIONS
- ECODESIGN

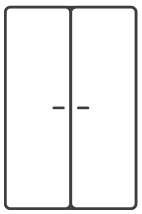
PRODUCT OVERVIEW

T1



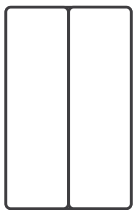
Cabinet
(without doors)

T2



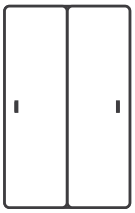
Melamine
hinged doors

T3



"Push open"
Melamine
hinged doors

T4



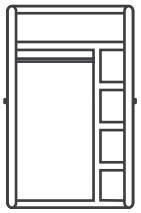
Sliding
doors

T5



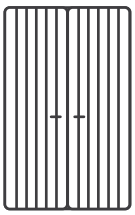
Files

T6



Wardrobe

T7



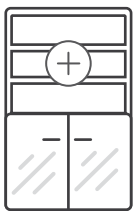
Tambour
doors

T8



Glass doors

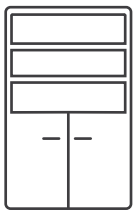
T9



Shelves + low glass
doors

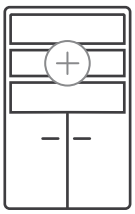
PRODUCT OVERVIEW

T10



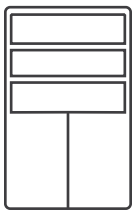
Shelves + low melamine doors

T11



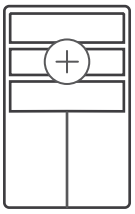
Shelves + low melamine doors

T12



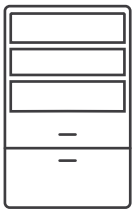
Shelves + “Push open” low melamine doors

T13



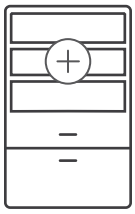
Shelves + “Push open” low melamine doors

T14



Shelves + Files

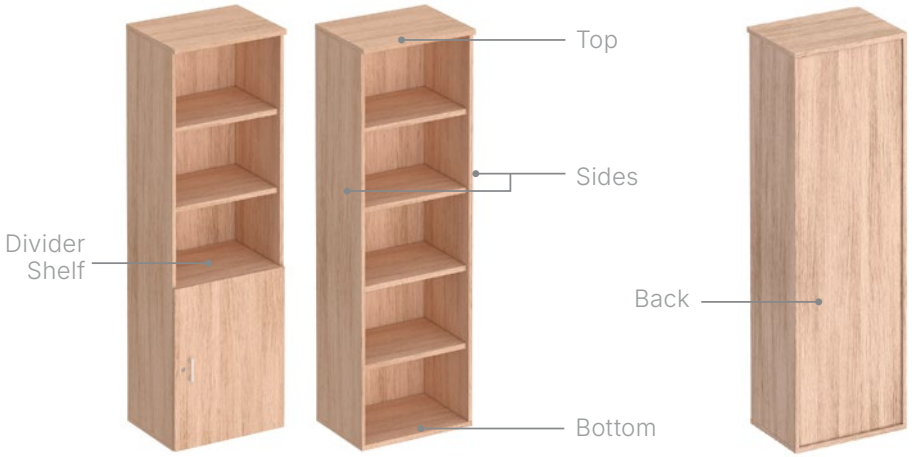
T15



Shelves + Files

Option: upper doors

STRUCTURE



Melamine

Is built with recoated chipboard with melamine of 120 grs/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.

They are drilled with the OH System: a holes pattern spaced every 32 mm to position the shelves at the desired height.

8 mm back

Without edging.

Assembled into grooves on the top, bottom, and sides of the cabinet.

19 mm back

With 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.



STRUCTURE

Divider shelf

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.

Divider shelf for cabinets T10, T12 and T14: flush-sssembled and hidden behind the lower doors or file-fronts.

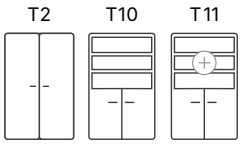


Divider shelf for cabinets T11, T13 and T15: visible toaccommodate the upper doors.



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

HINGED DOORS



Melamine

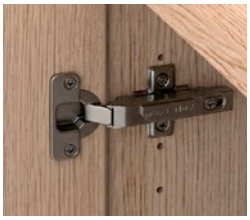
19 mm of thickness. Recoated chipboard with melamine of 120 grs/m^2 in both faces with a density of 630 ± 5 Kg/m^3.

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

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

Hinges types

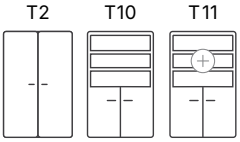
110º hinges and silicone soft bumpers.



270º hinges and silicone soft bumpers.



HINGED DOORS



Lock type

Standard **latch hook** locking system with white zinc-coated internal rods.

Includes two break-resistant articulated and foldable gray keys.

Optional: master key or identical keys in silver finish (RAL 9006).

Cylinders are replaceable in case of breakage.



Handles types

Standard: Made of aluminum painted with epoxy paint. It is assembled to the door using M4 screws.

Dimensions: 11,5 × 2 × 3 cm



Optional: Made of aluminum painted with epoxy paint. It is assembled to the door using M4 screws.

Dimensions: 11,2 × 2,6 × 0,7 cm



White RAL9016

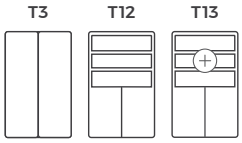
Sand

Silver RAL 9006

Graphite RAL 7022

Black RAL 9005

“PUSH OPEN” HINGED DOORS



Melamine

19 mm of thickness. Recoated chipboard with melamine of 120 grs/m^2 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
Silver
Graphite
Black
Beech
Maple
Light acacia
Dark acacia
Oak
Dark oak
Carbon oak

Hinges types

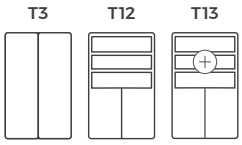
110º hinges and silicone soft bumpers.



270º hinges and silicone soft bumpers.



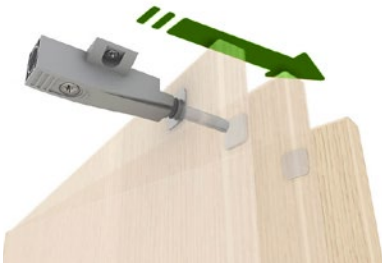
“PUSH OPEN” HINGED DOORS



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.

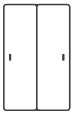


The latch is depth-adjustable for better alignment with the door.

Push open doors do not include locks or handles.

SLIDING DOORS

T4



Melamine

19 mm of thickness. Recoated chipboard with melamine of 120 grs/m^2 in both faces with a density of 630 ± 5 Kg/m^3.

ABS edges all around with a bevel of 0,8 and 2 mm. Edges are fixed with melted glue rounded in shape and beveled.

White

Sand

Grey

Silver

Graphite

Black

Beech

Maple

Light acacia

Dark acacia

Oak

Dark oak

Carbon oak

Opening system

Roller guide system at the top and bottom.

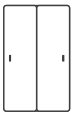
The doors slide on a white PVC plastic guide (for white melamine finishes) or black PVC guides (for other melamine finishes).

Adjustable from the inside.



SLIDING DOORS

T4



Lock type

Press locking cylinder system

Includes two break-resistant articulated and foldable gray keys.

Optional: master key or identical keys in silver finish (RAL 9006).

Cylinders are replaceable in case of breakage.



Handles types

Standard: Made of aluminum painted with epoxy paint. It is assembled to the door using M4 screws.

Dimensions: 11,5 × 2 × 3 cm



Optional: Made of aluminum painted with epoxy paint. It is assembled to the door using M4 screws.

Dimensions: 11,2 × 2,6 × 0,7 cm



White RAL9016

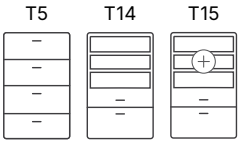
Sand

Silver RAL 9006

Graphite RAL 7022

Black RAL 9005

FILES



Frontis

19 mm of thickness. Recoated chipboard with melamine of 120 grs/m² in both faces with a density of 630 ± 5 Kg/m³.

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

White

Sand

Grey

Silver

Graphite

Black

Beech

Maple

Light acacia

Dark acacia

Oak

Dark oak

Carbon oak

Frame and telescopic rails

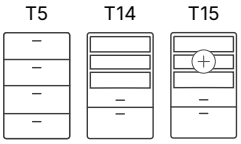
Metal frame made of 1.5 mm thick steel sheet and finished with black epoxy paint.

The telescopic rails are full-extension with steel ball bearings **supporting up to 40 kg** and include an **anti-tilt system**.

Melamine fronts are fixed to the metal frame using M6 × 10 screws.



FILES



Lock type

Horizontal latch hook with simultaneous locking system on all files, with white zinc-coated internal rods.

Includes two break-resistant articulated and foldable gray keys.

Optional: master key or identical keys in silver finish (RAL 9006).

Cylinders are replaceable in case of breakage.



Handles types

Standard: Made of aluminum painted with epoxy paint. It is assembled to the door using M4 screws.

Dimensions: 11,5 × 2 × 3 cm



Optional: Made of aluminum painted with epoxy paint. It is assembled to the door using M4 screws.

Dimensions: 11,2 × 2,6 × 0,7 cm



White RAL9016

Sand

Silver RAL 9006

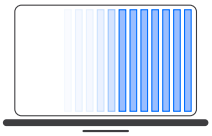
Graphite RAL 7022

Black RAL 9005

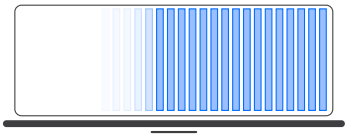
FILES

Files divider combinations

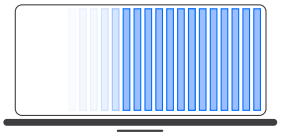
A4 files: 330 mm length



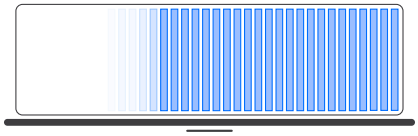
600 mm



1000 mm

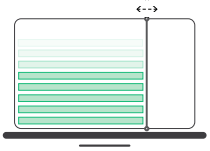


800 mm

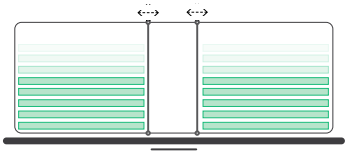


1200 mm

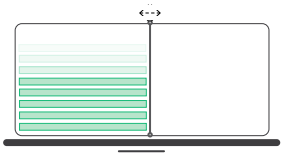
Folder files: 367 mm length



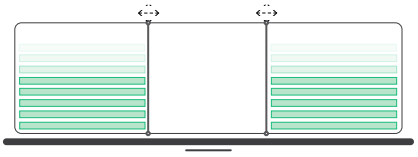
600 mm



1000 mm

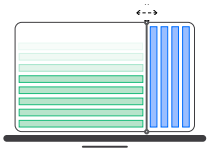


800 mm

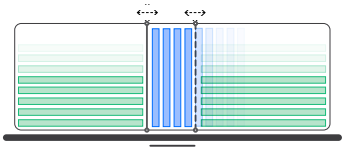


1200 mm

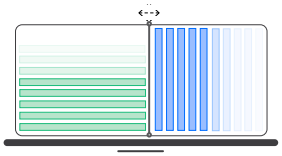
Combination of a4 and folder files



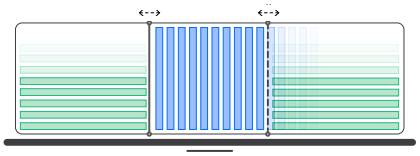
600 mm



1000 mm



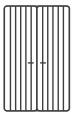
800 mm



1200 mm

TAMBOUR DOORS

T7



Melamine

Made of PVC slats (trilaminate), fire-retardant class M1 - (EN 13501-1, B-s1,d0).

White

Sand

Grey

Silver

Graphite

Black

Beech

Maple

Light acacia

Dark acacia

Oak

Dark oak

Carbon oak

Opening system

The top and bottom include PVC guides on which the slats slide.

For cabinets with a white structure: the guides are white (RAL 9016)

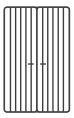
For cabinets with a graphite structure: the guides are graphite (RAL 7022)

For cabinets with a black structure: the guides are black (RAL 9005)

For all other finishes: the guides are silver (RAL 9006).

TAMBOUR DOORS

T7



Lock type

Hook latch lock.

Includes two break-resistant articulated and foldable gray keys.

Optional: master key or identical keys in silver finish (RAL 9006).

Cylinders are replaceable in case of breakage.



Handles

The handle is a front PVC trim recessed into the extruded aluminum front profile.

Both doors have a magnetic adjustment system.

White RAL9016

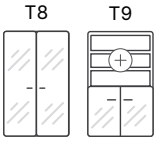
Sand

Silver RAL 9006

Graphite RAL 7022

Black RAL 9005

GLASS HINGED DOORS





Made of tempered (safety) glass, 5 mm thick.

With extruded aluminum profile.



Finishes

Black



White



Clear



Translucent



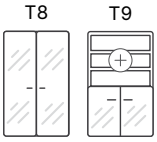


Hinges

110º hinges and silicone soft bumpers.



GLASS HINGED DOORS



Lock type

Standard **latch hook** locking system with white zinc-coated internal rods.

Includes two break-resistant articulated and foldable gray keys.

Optional: master key or identical keys in silver finish (RAL 9006).

Cylinders are replaceable in case of breakage.

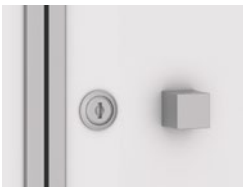


Knob

Anodized aluminum knob.

Dimensions: 2,3 × 2 × 2 cm

The knob is assembled on the door with M4 screws.



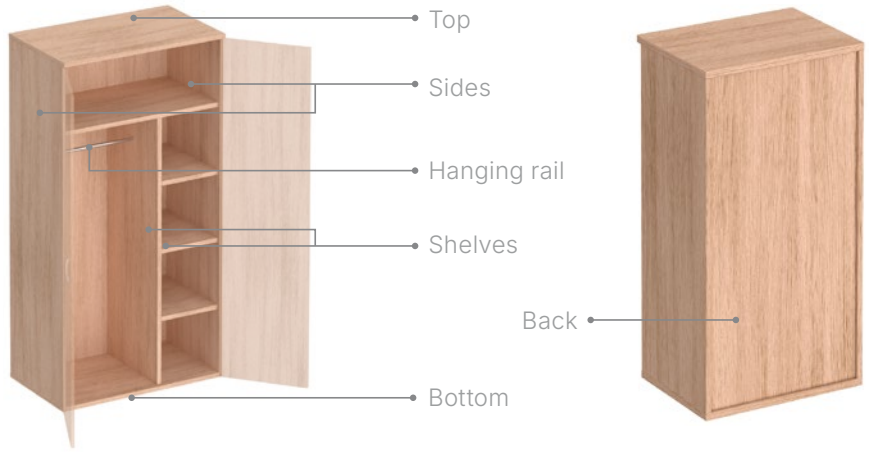
White
RAL 9016

Silver
RAL 9006

Graphite
RAL 7022

WARDROBE - STRUCTURE

T6



Melamine

Is built with recoated chipboard with melamine of 120 grs/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

WARDROBE - 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.

They are drilled with holes to place the shelves at the indicated positions.

8 mm back

Without edging.

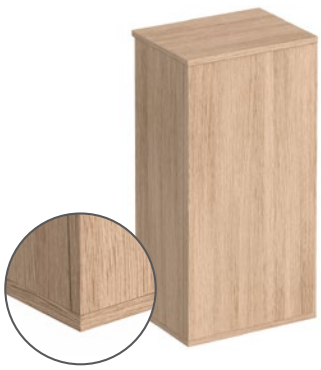
Assembled into grooves on the top, bottom, and sides of the cabinet.



19 mm back

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

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



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



Inner measurements



Shelves included.

Hanging chrome rail

Oval steel tube 30 × 15 mm, 0.8 mm thick.



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

WARDROBE - HINGED DOORS

Melamine

19 mm of thickness. Recoated chipboard with melamine of 120 grs/m^2 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

Silver

Graphite

Black

Beech

Maple

Light acacia

Dark acacia

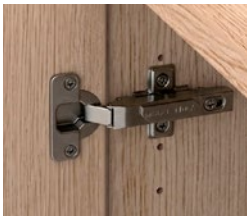
Oak

Dark oak

Carbon oak

Hinges types

110º hinges and silicone soft bumpers



WARDROBE - HINGED DOORS

Lock type

Standard **latch hook** locking system with white zinc-coated internal rods.

Includes two break-resistant articulated and foldable gray keys.

Optional: master key or identical keys in silver finish (RAL 9006).

Cylinders are replaceable in case of breakage.



Handles types

Standard: Made of aluminum painted with epoxy paint. It is assembled to the door using M4 screws.

Dimensions: 11,5 × 2 × 3 cm



Optional: Made of aluminum painted with epoxy paint. It is assembled to the door using M4 screws.

Dimensions: 11,2 × 2,6 × 0,7 cm



White
RAL9016

Sand

Silver
RAL 9006

Graphite
RAL 7022

Black
RAL 9005

MELAMINE UPPER HINGED DOORS

Melamine

19 mm of thickness. Recoated chipboard with melamine of 120 grs/m² in both faces with a density of 630 ± 5 Kg/m³.

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

White

Sand

Grey

Silver

Graphite

Black

Beech

Maple

Light acacia

Dark acacia

Oak

Dark oak

Carbon oak

Hinges types

110º hinges and silicone soft bumpers.



270º hinges and silicone soft bumpers.



MELAMINE UPPER HINGED DOORS

Lock type

Standard **latch hook** locking system with white zinc-coated internal rods.

Includes two break-resistant articulated and foldable gray keys.

Optional: master key or identical keys in silver finish (RAL 9006).

Cylinders are replaceable in case of breakage.



Handles types

Standard: Made of aluminum painted with epoxy paint. It is assembled to the door using M4 screws.

Dimensions: 11,5 × 2 × 3 cm



Optional: Made of aluminum painted with epoxy paint. It is assembled to the door using M4 screws.

Dimensions: 11,2 × 2,6 × 0,7 cm



White RAL9016

Sand

Silver RAL 9006

Graphite RAL 7022

Black RAL 9005

"PUSH OPEN" MELAMINE UPPER HINGED DOORS

Melamine

19 mm of thickness. Recoated chipboard with melamine of 120 grs/m² in both faces with a density of 630 ± 5 Kg/m³.

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

White

Sand

Grey

Silver

Graphite

Black

Beech

Maple

Light acacia

Dark acacia

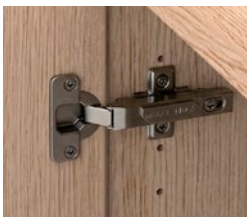
Oak

Dark oak

Carbon oak

Hinges types

110º hinges and silicone soft bumpers.



270º hinges and silicone soft bumpers.

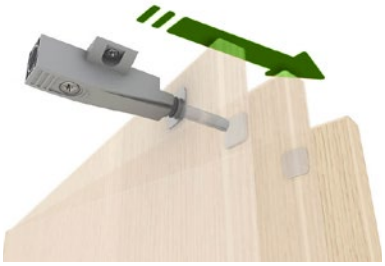


“PUSH OPEN” MELAMINE UPPER HINGED DOORS

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.

GLASS UPPER HINGED DOORS

Made of tempered (safety) glass, 5 mm thick.

With extruded aluminum profile.

Finishes

Black



White



Clear

Translucent



Types of doors

Frameless:

Doors without perimeter profiling.

Include a silver PVC cover (RAL 9006) to conceal the hinges.



⚠ **Without lock**

Without hook

With frame:

Doors with anodized aluminum perimeter profiling.



⚠ **With lock**

With hook

GLASS UPPER HINGED DOORS

Hinges

110° hinges and silicone soft bumpers.



Lock type (only for doors with frame)

Standard **latch hook** locking system with white zinc-coated internal rods.

Includes two break-resistant articulated and foldable gray keys.

Optional: master key or identical keys in silver finish (RAL 9006).

Cylinders are replaceable in case of breakage.

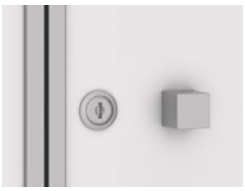


Knob

Anodized aluminum knob.

Dimensions: 2,3 × 2 × 2 cm

The knob is assembled on the door with M4 screws.



White RAL 9016	Silver RAL 9006	Graphite RAL 7022

MELAMINE SHELVES

Fixed shelves

25 mm of thickness. Recoated chipboard with melamine of 120 grs/m² in both faces with a density of 630 ± 5 Kg/m³.

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.



Adjustable shelves

25 mm of thickness. Recoated chipboard with melamine of 120 grs/m² in both faces with a density of 630 ± 5 Kg/m³.

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

The remaining sides are without edging.

The shelves rest on the sides of the cabinet with 4 white zinc-plated supports.

No tools are needed to install them or adjust their position.



Finishes

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

METAL SHELVES

29 mm thick, cold folded steel sheet of 0.8 mm quality DC01.

Finishes

White RAL9016

Sand

Silver RAL 9006

Graphite RAL 7022

Black RAL 9005

The shelves are screwed to the sides of the cabinet with 4 fixed euro screws.

Tools are required to install them and adjust their position.

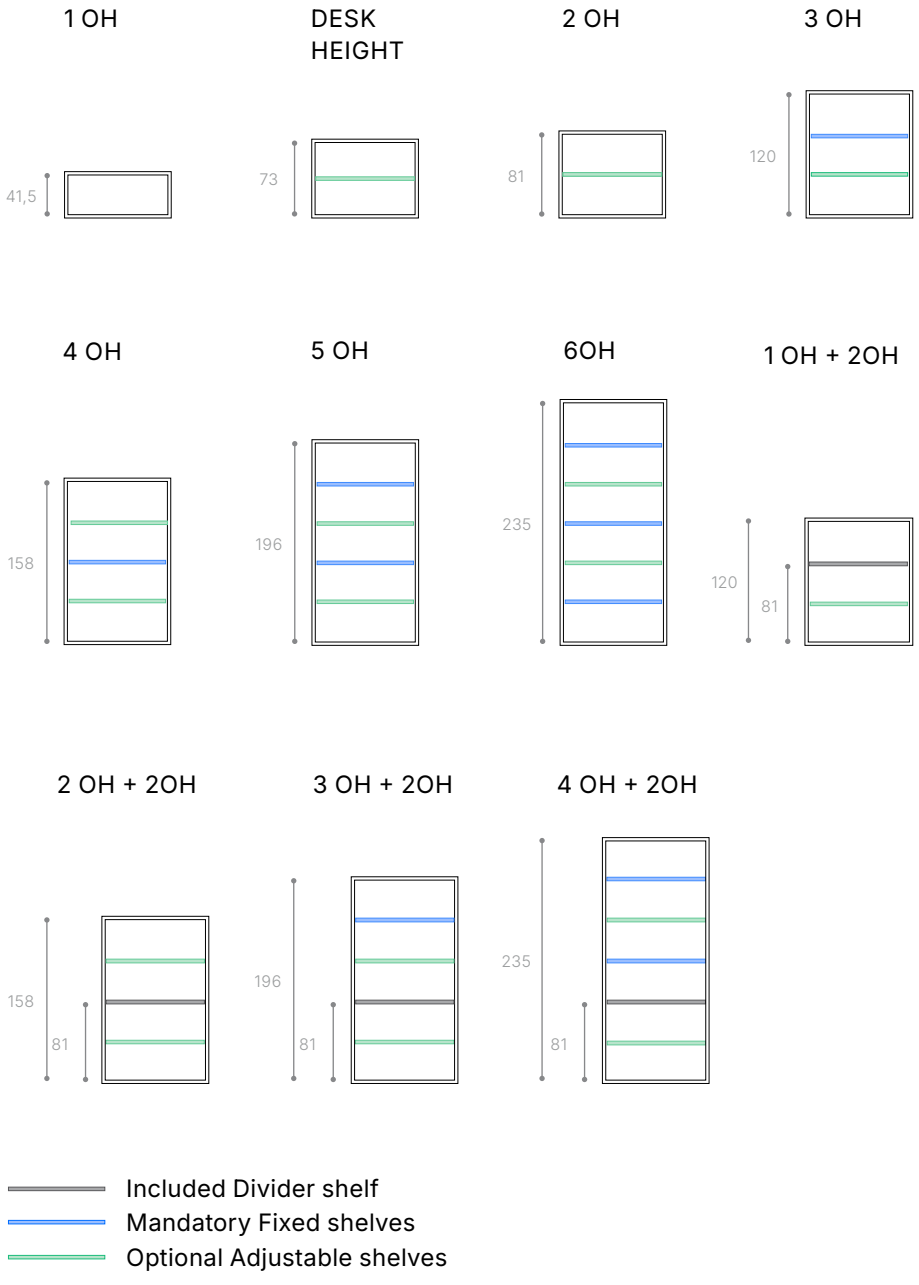
A4 folders can be hung on their lower folds.



SHELVES

Suggested shelves

1OH: Indicates that the space between shelves, following the suggested scheme below, is at least 32 cm.



SHELVES

Maximum load capacity for melamine and metal shelves

In accordance with standards UNE-EN 14073-2:2005 (*Mobiliario de oficina. Unidades de almacenamiento. Requisitos de seguridad*) and UNE-EN 14074:2005 (*Métodos de ensayo para estabilidad y resistencia*), the shelves must be able to support a uniformly distributed load of 1.5 kg per square decimetre (kg/dm²) of usable surface.

CABINET WIDTH (cm)	SHELF DIMENSIONS (dm)	SURFACE (dm²)	MAXIMUM LOAD (Kg)
120	11,39 × 3,56	40,55	**60,83**
100	9,59 × 3,61	34,62	**51,93**
80	7,59 × 3,61	27,49	**41,10**
60	5,59 × 3,61	20,18	**30,27**

MULTI - TOP

Melamine

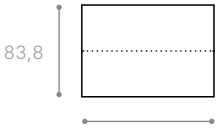
25 mm of thickness. Recoated chipboard with melamine of 120 grs/m² in both faces with a density of 630 ± 5 Kg/m³.

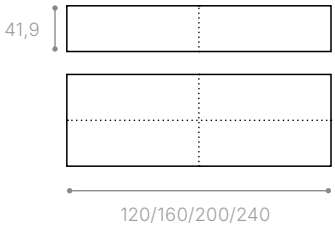
ABS edges of 0,8 mm fixed with melted glue and beveled.

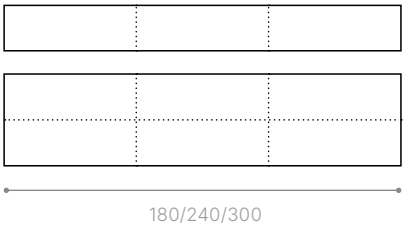
Front edge is of 2 mm fixed with melted glue and rounded in shape.



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







⚠ Up to 3 cabinets of the same width (60, 80, and 100 cm) can be joined together.
For cabinets 120 cm wide, up to 2 cabinets can be joined.

⚠ **The multiple tops** can be mounted on all cabinets **WITHOUT TOP,** except on cabinets with sliding doors, tambour doors, or wardrobe units.

TOP + PLANTER

Melamine

25 mm of thickness. Recoated chipboard with melamine of 120 grs/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

Carbon oak

⚠ **The planters** can be mounted on all cabinets **WITHOUT TOP**, except on cabinets with sliding doors, tambour doors, or wardrobe units.







⚠ Up to 3 cabinets of the same width (60, 80, and 100 cm) can be joined together.
For cabinets 120 cm wide, up to 2 cabinets can be joined.

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

PLINTH

Melamine

19 mm of thickness. Recoated chipboard with melamine of 120 grs/m² in both faces with a density of 630 ± 5 Kg/m³.

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

White

Sand

Grey

Silver

Graphite

Black

Beech

Maple

Light acacia

Dark acacia

Oak

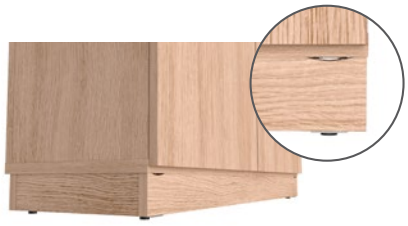
Dark oak

Carbon oak

They are assembled at the bottom of the cabinets with brackets.

The plinth includes 4 notches required for correct assembly with the cabinet base.

It is has four levelers (M8 and height ± 1 cm) for better stability on the floor.



Height: 80 mm.

PLINTH

Metal

Cold folded steel sheet of 1,2 mm quality DC01.

White RAL9016

Sand

Silver RAL 9006

Graphite RAL 7022

Black RAL 9005

They are assembled at the bottom of the cabinets by means of the leveler nuts.

It is has four levelers (M8 and height ± 1 cm) for better stability on the floor.

Height: 40 o 80 mm.

TELESCOPIC FILE

Metal frame made of 1.5 mm thick steel sheet and finished with black epoxy paint.

The telescopic rails are full-extension with steel ball bearings **supporting up to 40 kg.**

FILE HOLDER:

Made of Ø 4 mm steel, painted black.

They prevent the folders from sticking out.



OPENING LIMITER

Made of aluminum. It is used to limit the opening of 270° doors to 90°.

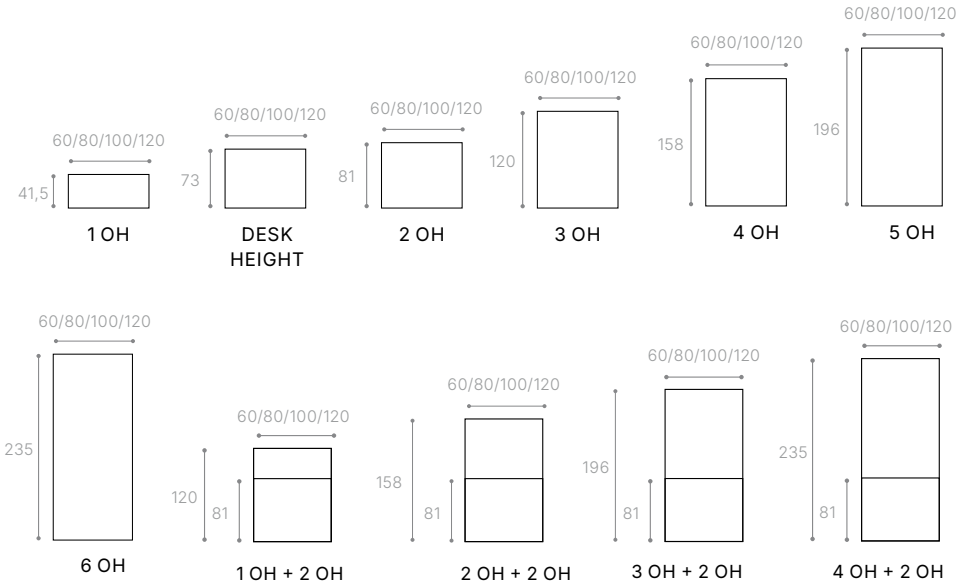
TELESCOPIC SHELF

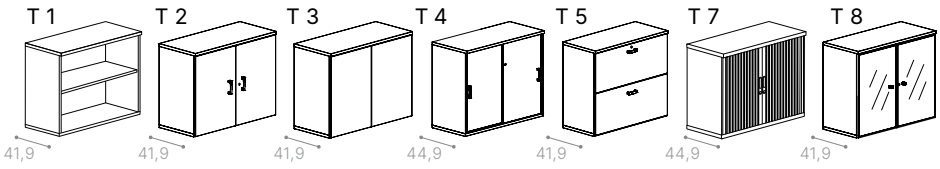
For clothing. Chrome finish.

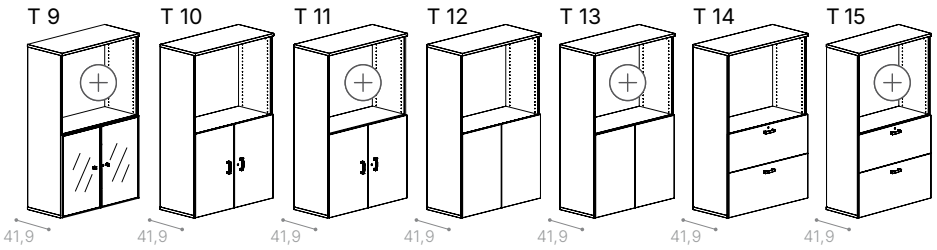


MEASUREMENTS (cm)

Cabinets & shelves







⚠ **T4** (sliding doors) and **T7** (tambour doors): only available in widths of 100 and 120 cm.
T8 (glass doors) and **T9** (shelves + low glass doors): only available in width of 100 cm.
T4 (sliding doors): maximum height 3 OH (120 cm).

T7 (tambour doors): maximum height 5 OH (196 cm).

⚠ **The depth** is 41.9 cm for all cabinets.
Except: T4 (sliding doors) and T7 (tambour doors) which have a depth of 44.9 cm.

VERSIONS

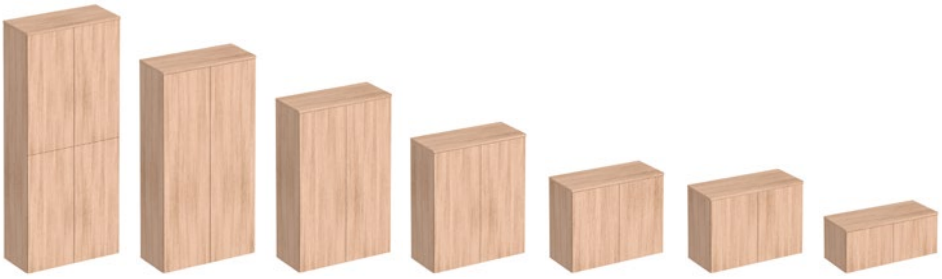
T1 - Shelves cabinet (without doors)



T2 - Melamine hinged doors



T3 - “Push open” melamine hinged doors



T4 - Sliding doors



T5 - Files



VERSIONS

T6 - Wardrobe



T7 - Tambour doors



T8 - Glass doors



T9 - Shelves + low glass doors



VERSIONS

T10 - Shelves + low melamine doors



T11 - Shelves + low melamine doors



T12 - Shelves + “push open” low melamine doors



T13 - Shelves + “push open” low melamine doors



VERSIONS

T14 - Shelves + files



T15 - Shelves + files



Planter



CERTIFICATES AND CARE INSTRUCTIONS

Certificates

UNE-EN 14073-2:05
UNE-EN 14073-3:05
UNE-EN 14074:05

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 export department.



SPECIFICATIONS

- FIXED WITHOUT TOP
- FIXED WITH TOP
- MOBILE
- DRAWER TYPES

COMPLEMENTS

- DIVIDERS
- PENCIL TRAY
- CUSHION

DOCUMENTATION

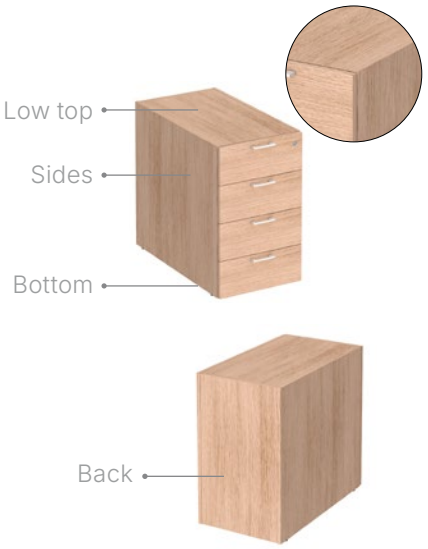
- MEASUREMENTS
- VERSIONS
- CERTIFICATES AND CARE INSTRUCTIONS
- ECODESIGN

FIXED PEDESTALS WITHOUT TOP

Carcass

19 mm of thickness. Recoated chipboard with melamine of 120 grs/m² in both faces with a density of 630 ± 5 Kg/m³.

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



White

Sand

Grey

Silver

Graphite

Black

Beech

Maple

Light acacia

Dark acacia

Oak

Dark oak

Carbon oak

The carcass is flush with glued dowels.

The bottom of the sides includes 4 metal levelers with black polypropylene caps to ensure better floor stability.
Maximum adjustment: 1 cm.

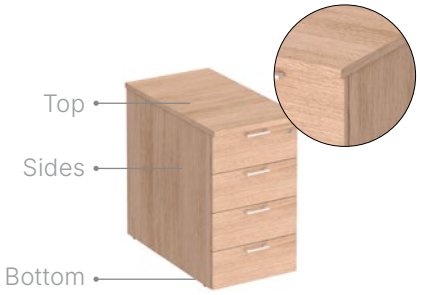
This unit is delivered **assembled**.

FIXED PEDESTALS WITH TOP

Carcass

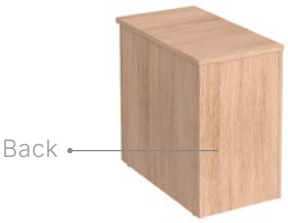
19 mm of thickness. Recoated chipboard with melamine of 120 grs/m² in both faces with a density of 630 ± 5 Kg/m³.

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



Top: of 25 mm thick with ABS edges of 2 mm fixed with melted glue and rounded in shape.

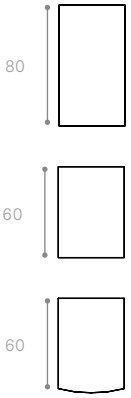
They are attached to the tables using 0,8 mm thick metal plates coated with black epoxy.



- Rectangular top: for 80 cm deep pedestals.

- Rectangular top: for 60 cm deep pedestals.

- Shaped top: for pedestals attached to Executive desks “Type X”



The carcass is flush with glued dowels.
The top is screwed to the pedestal with M6 screws.

The bottom of the sides includes 4 metal levelers with black polypropylene caps to ensure better floor stability.
Maximum adjustment: 1 cm.

Finishes

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

This unit is delivered **assembled**.

MOBILE PEDESTALS

Carcass

Is built with recoated chipboard with melamine of 120 grs/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

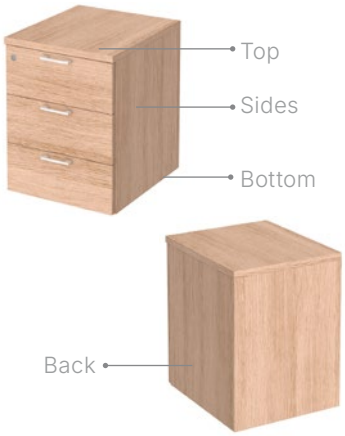
Dark oak

Carbon oak

TYPE 1:



TYPE 2:



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.

Sides and bottom: of 19 mm thick with ABS edges of 0,8 mm fixed with melted glue and beveled.

MOBILE PEDESTALS

Back for pedestal with visible casters (Type 1): 8 mm thick without edging. Assembled into grooves on the top, bottom, and sides of the pedestal.

TYPE 1:



Back for pedestal with hidden casters (Type 2): 19 mm thick with 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 pedestal.

TYPE 2:



The carcass is flush with glued dowels.

Casters

Black polypropylene casters
Ø 50 mm with polyamide tread and a Ø 8 mm pin.



For pedestals with 3 drawers:
4 casters.

For pedestals with 1 drawer + 1 file:
5 casters.

The fifth caster is mounted under the file drawer to provide greater stability and to better support the weight applied to the guides.



This unit is delivered **assembled**.

DRAWER TYPES

Drawer fronts

Of 19 mm of thickness. Recoated chipboard with melamine of 120 grs/ m^2 in both faces with a density of 630 ± 5 Kg/m^3.

ABS edges all around with a bevel of 0,8mm. Edges are fixed with melted glue and beveled.

White

Sand

Grey

Silver

Graphite

Black

Beech

Maple

Light acacia

Dark acacia

Oak

Dark oak

Carbon oak

Inner drawer and guides 1/2

TOP RANGE:
Inner drawer made of black steel sheet 0.8 mm thick, perforated for divider anchoring.

- **Concealed telescopic steel guides with ball-bearings.**

- Partial extension (80%) for the drawers with anti-tilt system.

- Total extension for the file drawer with anti-tilt system.

- Simultaneous locking mechanism in all drawers.

- Drawer load capacity: 12 Kg.



DRAWER TYPES

Inner drawer and guides 2/2

BASIC RANGE:
- Inner drawer made of black steel sheet 0.8 mm thick, perforated for divider anchoring.
- **Visible telescopic steel guides with ball-bearings.**
- Partial extension (80%) for the drawers with anti-tilt system.
- Partial extension (80%) or the file drawer with anti-tilt system.
- Simultaneous locking mechanism in all drawers.
- Drawer load capacity: 12 Kg.



WOOD RANGE:
- Inner drawer with 12 mm melamine prefabricated panel and 4 mm bottom with a recess for placing the guides.
- **Visible telescopic steel guides with ball-bearings.**
- Partial extension (80%) for the drawers.
- Total extension for the file drawer.
- Simultaneous locking mechanism in all drawers.
- Drawer load capacity: 12 Kg.



File drawer

The filing drawer includes a black **metal frame** made from Ø 6 mm rod.

Suitable for hanging folders in DIN A4, folder files, or extended “Folio” format.

Size adjustable using the movable rods.



DRAWER TYPES

Lock type

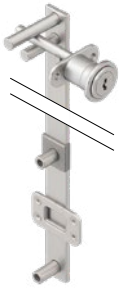
Central locking located at the front of the top drawer.

Mounted on the inside of the right side panel.

Includes two break-resistant articulated and foldable gray keys.

Optional: master key or identical keys in silver finish (RAL 9006).

Cylinders are replaceable in case of breakage.



Handles types

Standard: Made of aluminum painted with epoxy paint. It is assembled to the door using M4 screws.

Dimensions: 11,5 × 2 × 3 cm



Optional: Made of aluminum painted with epoxy paint. It is assembled to the door using M4 screws.

Dimensions: 11,2 × 2,6 × 0,7 cm



White
RAL9016

Sand

Silver
RAL 9006

Graphite
RAL 7022

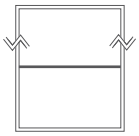
Black
RAL 9005

DIVIDERS

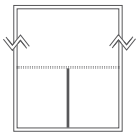
Black PVC.

They are inserted, without fittings, into the interior perforations of top and basic range drawers.

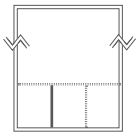
DIN A-4



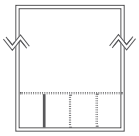
DIN A-5



DIN A-6



DIN A-7



PENCIL TRAY

Black PVC.



⚠ Not suitable for 330 mm wide pedestals.

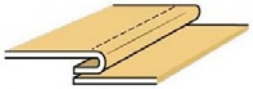
CUSHION

Flexible polyurethane foam (polyether) with a thickness of 1 cm and a density of 60 kg/m³ glued onto a 16 mm thick particleboard.



Felled seam.

All the fabrics of the fabric folder are available.



Felled seam

The cushion is screwed to the pedestal top with M6 screws.

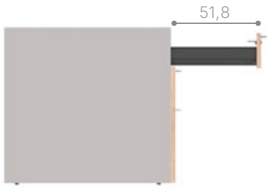
MEASUREMENTS (cm)

Drawer pull-out

INNER MEASUREMENTS

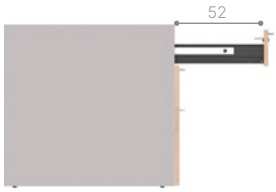
FIXED PEDESTALS DEPTH 80 CM

Partial extension



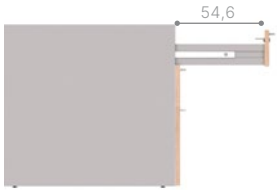
TOP RANGE

68,9×32,5 H.7,9 cm



BASIC RANGE

69×32,7 H.8 cm

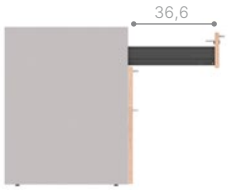


WOOD RANGE

66,8×35,9 H.8 cm

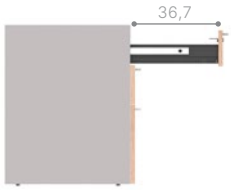
FIXED PEDESTALS DEPTH 60 CM

Partial extension



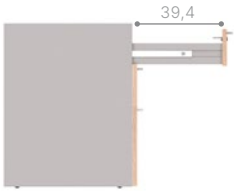
TOP RANGE

48,8×32,6 H.8 cm



BASIC RANGE

48,9×32,6 H.8 cm

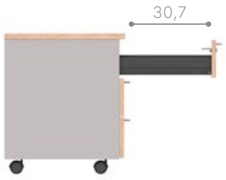


WOOD RANGE

46,3×36 H.8 cm

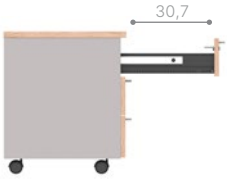
MOBILE PEDESTALS

Partial extension



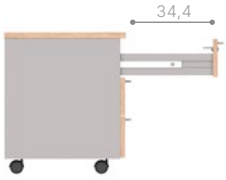
TOP RANGE

40,9×32,6 H.8 cm



BASIC RANGE

40,7×32,6 H.8 cm



WOOD RANGE

40,8×36 H.8 cm

MEASUREMENTS (cm)

File drawer pull-out

INNER MEASUREMENTS

FIXED PEDESTALS DEPTH 80 CM

Total extension



TOP RANGE

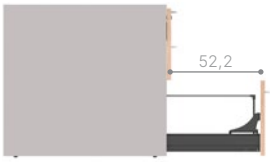
68,9×32,5 H.7,9 cm



BASIC RANGE

66,8×33,9 H.8 cm

Partial extension

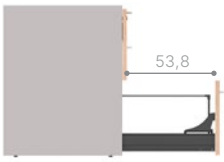


WOOD RANGE

69×32,4 H.8 cm

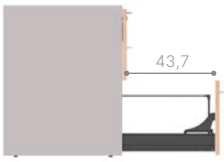
FIXED PEDESTALS DEPTH 60 CM

Total extension



TOP RANGE

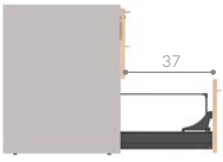
48,8×32,6 H.8 cm



BASIC RANGE

46,4×34 H.8 cm

Partial extension

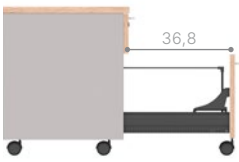


WOOD RANGE

48,9×32,6 H.8 cm

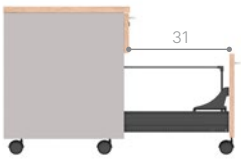
MOBILE PEDESTALS

Total extension



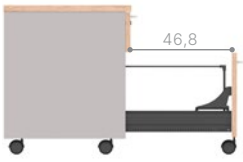
TOP RANGE

48,8×32,6 H.8 cm



WOOD RANGE

46,4×34 H.8 cm

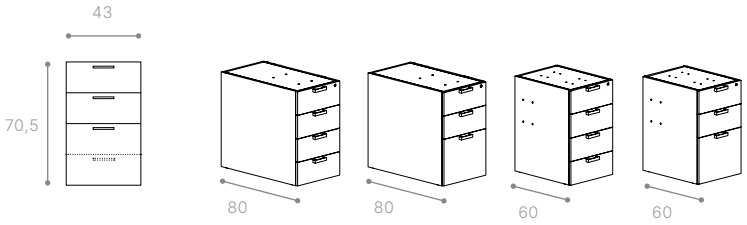


BASIC RANGE

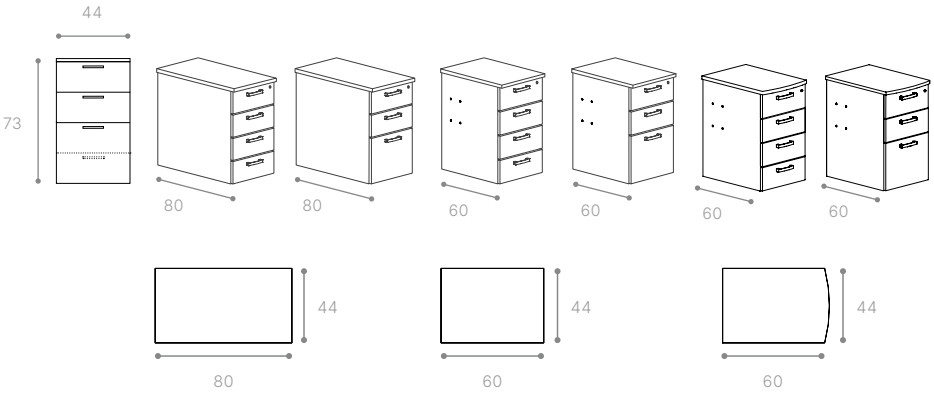
48,9×32,6 H.8 cm

MEASUREMENTS (cm)

Fixed pedestals without top

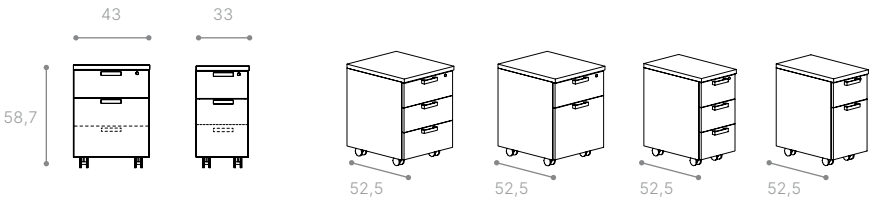


Fixed pedestals with top

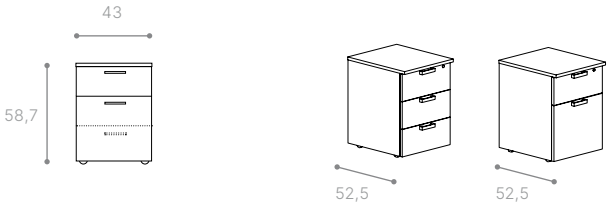


Mobile pedestals

Type 1: visible casters

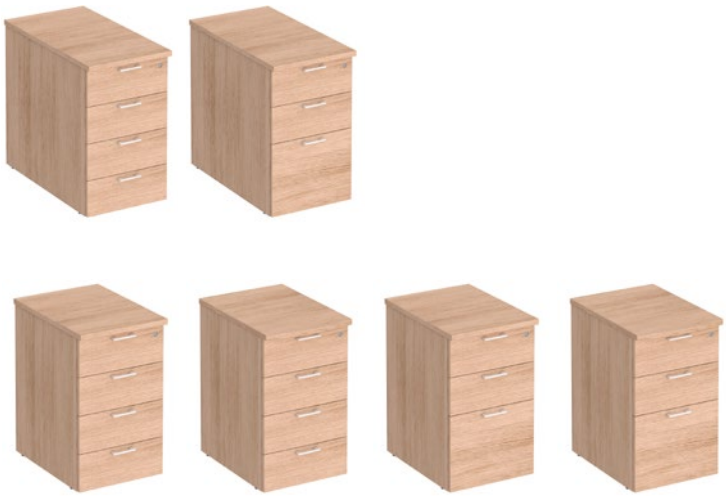


Type 2: hidden casters



VERSIONS

Fixed pedestals without top



Fixed pedestals with top



Mobile pedestals



CERTIFICATES AND CARE INSTRUCTIONS

Certificates

UNE-EN 14073-2:05
UNE-EN 14073-3:05
UNE-EN 14074:05

Care instructions

Clean the pedestal 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 export department.



SPECIFICATIONS

- CARCASS
- SLIDING DOOR
- DRAWER TYPES

COMPLEMENTS

- DIVIDERS
- PENCIL TRAY

DOCUMENTATION

- MEASUREMENTS
- VERSIONS
- CERTIFICATES AND CARE INSTRUCTIONS
- ECODESIGN

CARCASS





Melamine

Is built with recoated chipboard with melamine of 120 grs/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

Top and bottom

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.

The top includes a cable grommet Ø 6 cm and a **round plastic cover** in silver, white, or black finish.

The bottom includes **4 glides** (silver, white, or black) with an adjustable leveler for better floor stability, with a maximum adjustment of 1 cm.

CARCASS

Inner and outer sides

Of 19 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.

Back

19 mm thick with 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 credenza.

Includes two aluminum ventilation grilles of 225 × 70 mm, in white, silver, or black finish.

Two adjustable shelves

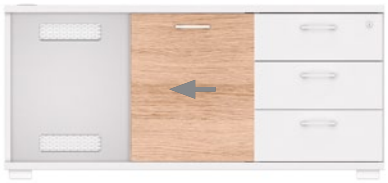
Of 19 mm thick with ABS front edge of 2 mm fixed with melted glue and rounded in shape. The remaining sides are without edging.

Fixed to the inner sides of the credenza with 4 cylindrical pin supports.

The carcass is flush with glued dowels.

This unit is delivered **assembled**.

SLIDING DOOR







Melamine

19 mm of thickness. Recoated chipboard with melamine of 120 grs/m² in both faces with a density of 630 ± 5 Kg/m³.

ABS edges all around with a bevel of 0,8 and 2 mm. Edges are fixed with melted glue rounded in shape and beveled.

White

Sand

Grey

Silver

Graphite

Black

Beech

Maple

Light acacia

Dark acacia

Oak

Dark oak

Carbon oak

SLIDING DOOR

Opening system

Roller guide system at the top and bottom.

The doors slide on a silver PVC aluminum guide.

Adjustable from the inside.



Handles types

Standard: Made of aluminum painted with epoxy paint. It is assembled to the door using M4 screws.

Dimensions: 11,5 × 2 × 3 cm



Optional: Made of aluminum painted with epoxy paint. It is assembled to the door using M4 screws.

Dimensions: 11,2 × 2,6 × 0,7 cm



White
RAL9016

Sand

Silver
RAL 9006

Graphite
RAL 7022

Black
RAL 9005

DRAWER TYPES



CREDENZA WITH 3 DRAWERS



CREDENZA WITH 1 DRAWER + 1 FILE

Drawer fronts

Of 19 mm of thickness. Recoated chipboard with melamine of 120 grs/m² in both faces with a density of 630 ± 5 Kg/m³.

ABS edges all around with a bevel of 0,8mm. Edges are fixed with melted glue and beveled.

White

Sand

Grey

Silver

Graphite

Black

Beech

Maple

Light acacia

Dark acacia

Oak

Dark oak

Carbon oak

DRAWER TYPES

Inner drawer and guides

TOP RANGE:

- Inner drawer made of black steel sheet 0.8 mm thick, perforated for divider anchoring.

- Concealed telescopic steel guides with ball-bearings.

- Partial extension (80%) for the drawers with anti-tilt system.

- Total extension for the file drawer with anti-tilt system.

- Simultaneous locking mechanism in all drawers.

- Drawer load capacity: 12 Kg.



BASIC RANGE:

- Inner drawer made of black steel sheet 0.8 mm thick, perforated for divider anchoring.

- Visible telescopic steel guides with ball-bearings.

- Partial extension (80%) for the drawers with anti-tilt system.

- Partial extension (80%) or the file drawer with anti-tilt system.

- Simultaneous locking mechanism in all drawers.

- Drawer load capacity: 12 Kg.



WOOD RANGE:

- Inner drawer with 12 mm melamine prefabricated panel and 4 mm bottom with a recess for placing the guides.

- Visible telescopic steel guides with ball-bearings.

- Partial extension (80%) for the drawers.

- Total extension for the file drawer.

- Simultaneous locking mechanism in all drawers.

- Drawer load capacity: 12 Kg.



DRAWER TYPES

File drawer

The filing drawer includes a black **metal frame** made from Ø 6 mm rod.

Suitable for hanging folders in DIN A4, folder files, or extended “Folio” format.

Size adjustable using the movable rods.



Lock type

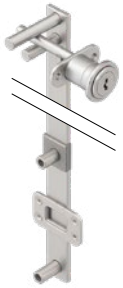
Central locking located at the front of the top drawer.

Mounted on the inside of the right side panel.

Includes two break-resistant articulated and foldable gray keys.

Optional: master key or identical keys in silver finish (RAL 9006).

Cylinders are replaceable in case of breakage.



Handles types

Standard: Made of aluminum painted with epoxy paint. It is assembled to the door using M4 screws.

Dimensions: 11,5 × 2 × 3 cm



Optional: Made of aluminum painted with epoxy paint. It is assembled to the door using M4 screws.

Dimensions: 11,2 × 2,6 × 0,7 cm



White
RAL9016

Sand

Silver
RAL 9006

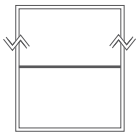
Black
RAL 9005

DIVIDERS

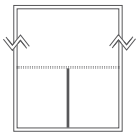
Black PVC.

They are inserted, without fittings, into the interior perforations of top and basic range drawers.

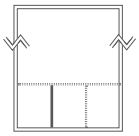
DIN A-4



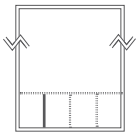
DIN A-5



DIN A-6



DIN A-7



PENCIL TRAY

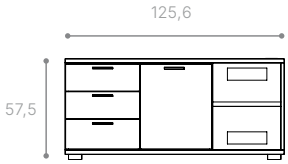
Black PVC.



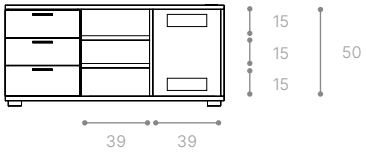
MEASUREMENTS (cm)

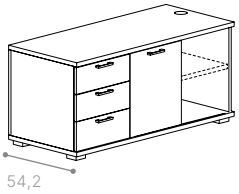
Credenzas

EXTERIOR MEASUREMENTS



INNER MEASUREMENTS





VERSIONS

3 drawers

Single-colour



RIGHT



LEFT

Combination of finishes



RIGHT



LEFT

1 drawer + 1 file

Single-colour



RIGHT



LEFT

Combination of finishes



RIGHT



LEFT

CERTIFICATES AND CARE INSTRUCTIONS

Certificates

UNE-EN 14073-2:05
UNE-EN 14073-3:05
UNE-EN 14074:05

Care instructions

Clean the credenza 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 export department.



SPECIFICATIONS

TYPES

STRUCTURE

PULL-OUT DRAWER

DOCUMENTATION

MEASUREMENTS

CERTIFICATES AND CARE INSTRUCTIONS

ECODESIGN

TYPES

SINGLE FACE H.130
With pencil drawer



DOUBLE FACE H.130
With pencil drawer



SINGLE FACE H.130
With pencil drawer + telescopic file



DOUBLE FACE H.130
With pencil drawer + telescopic file



SINGLE FACE H.73
With pencil drawer

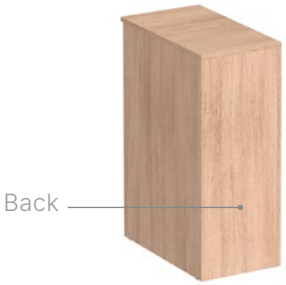


SINGLE FACE H.73
With pencil drawer + telescopic file



CARCASS





Melamine

Is built with recoated chipboard with melamine of 120 grs/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

CARCASS

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.

Sides and back

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

The sides include telescopic ball-bearing guides (Top range) with total extension and anti-tilt system. Load capacity: 75 kg.

The carcass is flush with glued dowels.

This unit is delivered **assembled**.

PULL-OUT DRAWER

WITH PENCIL DRAWER



WITH PENCIL DRAWER + TELESCOPIC FILE



Melamine

19 mm of thickness. Recoated chipboard with melamine of 120 grs/m^2 in both faces with a density of 630 ± 5 Kg/m^3.

ABS edges all around with a bevel of 0,8 and 2 mm. Edges are fixed with melted glue rounded in shape and beveled.

Finishes

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

PULL-OUT DRAWER

Front

19 mm of thickness. Recoated chipboard with melamine of 120 grs/m^2 in both faces with a density of 630 ± 5 Kg/m^3.

ABS edges all around with a bevel of 0,8 and 2 mm. Edges are fixed with melted glue rounded in shape and beveled.

Lock type

The front includes an **horizontal hook locking system** in chrome finish with a 90° turn cylinder.

Includes two break-resistant articulated and foldable gray keys.

Cylinders are replaceable in case of breakage.



Handles

Made of aluminum painted with epoxy paint.

It is assembled to the front using M4 screws.

Dimensions: 27,5 × 2,6 × 0,7 cm

White RAL9016

Sand

Silver RAL 9006

Graphite RAL 7022

Black RAL 9005



Caster

The bottom includes a black Ø 7 mm polyamide caster.

Height can be adjusted ±2 cm from the bottom using an Allen key.



PULL-OUT DRAWER

Fixed shelves

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

The remaining sides are without edging.

Fixed to the inner sides of the Orgatower with 4 cylindrical pin supports.

Include the silver rail made of 1,2 mm cold folded steel sheet.

A4 folders can be hung.

Telescopic file

Metal frame made of 1.5 mm thick steel sheet and finished with black epoxy

paint.

The telescopic rails are full-extension with steel ball bearings **supporting up to 40 kg.**



Pencil tray

Made of grey injected plastic.

Includes two white zinc-plated steel guides.

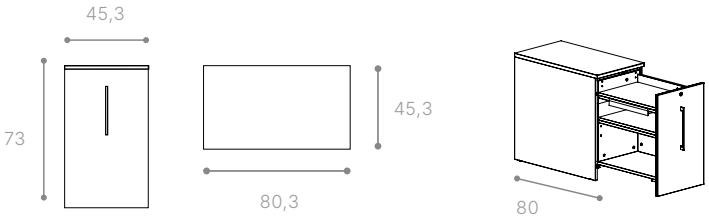
The set is fixed to the Orgatower shelf with 4 euro screws.

Dimensions: 37,6 × 35,4 × 4 cm.

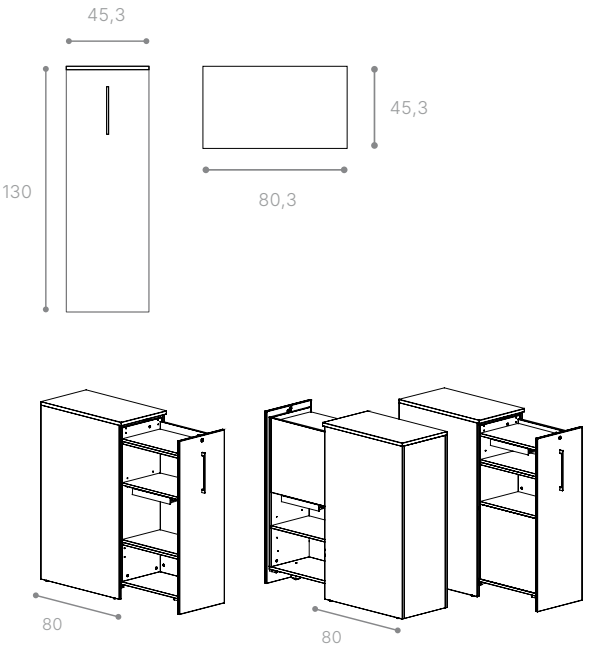


MEASUREMENTS (cm)

Height 73 cm



Height 130 cm



CERTIFICATES AND CARE INSTRUCTIONS

Certificates

UNE-EN 14073-2:05
UNE-EN 14073-3:05
UNE-EN 14074:05

Care instructions

Clean the orgatower 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 export department.