2M

CABINET MULTILEG



COMPONENTS, MATERIALS & FINISHES

Containers, shelves and doors are made in different widths of MDF fibre boards, lacquered in gloss or with veneered in ashdyed matte.

The interiors are always in matt lacquered or veneered in ash-dyed matte.

Recycled or optical transparent glass top with a width of 10mm. The underside of the glass top is painted in the same colour as the cabinet to match.

Top veneered ash-dyed or 20mm marble.

The solid alder (wooden) shaped legs incorporate a metal screwing M8 mechanism for assembly, and a regulating screw (for the ground) with a M5 threaded stud. The client can choose between 12 distinct models to create his/her own combination. The legs have been treated for xylophage (a woodeating insect).

Steel hinges finished in white zinc, installed with an opening spring.

An automatic pulse opening system for doors.

Connecting system containers are attached using a mechanised joining system.

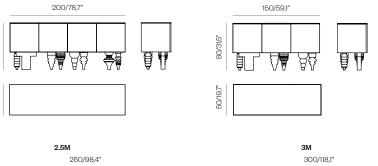
There are four finishing options; matt lacquer with on glass, gloss lacquer with on glass, gloss lacquer with on marble or veneered ash-dyed with on veneered ash-dyed top.

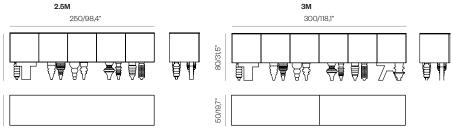
Lacquers version

The containers, shelves, doors and legs are lacquered in different colors with a two-component polyurethane. The doors, the legs and the front and side parts of the furniture are gloss lacquered; the backs, shelves and interiors in matt.

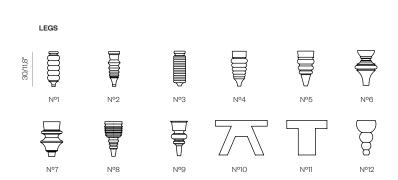
The glass envelope is painted in the same color as the boxes.

MODELS 1+1M 100/39,4** 100/





1.5M



Measurements in cm & inches



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KIT 3

MULTILEG CABINET



Lacquers chart:

High gloss lacquer: Yellow (RAL 1014), Red (RAL 3009), Green (RAL 6020), Blue (RAL 5024), Brown (RAL 8017) or Black (RAL 9005). Special colors according to RAL chart, check price in price list.

Marble version

The marble finishes are limited to the product envelopes, Green, White and Black.

Wooden version

Containers, top, shelves and doors veneered in dyed ash. Legs in solid turned alder-wood. Ash colours: FT10 Black, FT25 Egg yolk (RAL1014), FT27 Berry red (RAL3009), FT29 Hazy blue (RAL5024) and FT26 Olive green (RAL6020).

DIMENSIONS AND WEIGHTS

The modules can be grouped in such a way that we can obtain a piece of furniture from 1m to 3m in length.

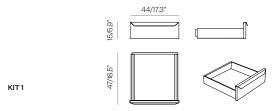
The interior of each module can be combined by making vertical divisions, horizontal shelves, adding interior drawers (double or individual) or even a bottle rack. (detailed in the accessories section).

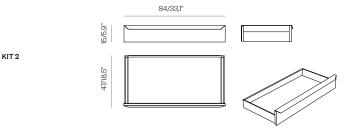
All vertically dual modules (1+1) must be fixed to the wall.

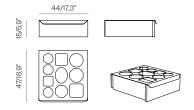
ACCESSORIES

Partial extraction drawers (maximun load for each drawer is 20 Kg - 44 lbs). The drawers are in the same finish as the whole cabinet. Handle(s) and bottle holder(s) are made of steel and painted in the same colour of the cabinet.

A Mirror with a width 0,3cm is always installed inside the cabinet at the back of the bottle holding drawer.







Measurements in cm & inches

TECHNICAL DEPARTMENT





CABINET MULTILEG



LIMITATIONS

There are a minimun number of legs so that each module functions correctly:

- -1 module / 1 stacked module: 4 legs
- -2 modules / 2 stacked modules: 8 legs
- -3 modules / 3 stacked modules: 12 legs

Once the cabinet has been installed, regulate the legs using a special key provided by BD, to ensure that the cabinet is properly stabilised. It is recommended not to drag the cabinet along the floor once assembled.

Consult assembly instructions for other requirements.

LOADS OF WEIGHT

- Maximum recommended weight to load on each 1m module is: 40Kg/88lbs. distributed weight.
- Maximum recommended weight to load on each shelf is: 30kg/66lbs. distributed weight.

PACKAGING

All modules are dismantled and delivered in parts. Containers are prepared and delivered on pallets, legs in a box, and the glass top in a reinforced wooden case. All accessories are installed within each corresponding module (and delivered as above).

CLEANING AND MANTENANCE

Clean with a damp cloth or a mild soap, recommended to use a green baize.

Do not use cleaning products with alcohols and solvents or their derivates.

