MOBEL LINEA

D-8.3.7

planer

Specs guide



SPECIFICATIONS

- CORNER, ARMLESS AND OTTOMAN MODULES
- AUXILIARY MODULES
- SIDE TABLES

TECHNICAL INFORMATION

- LINKING BRACKETS
- ASSEMBLY EXAMPLES

DOCUMENTATION

- MEASUREMENTS
- VERSIONS
- CARE INSTRUCTIONS AND ECODESIGN

CORNER, ARMLESS AND OTTOMAN MODULES

Versions



Armless module



Corner module



Ottoman module



Small ottoman module

Inner structure

Different sizes of pine wood strips, oriented strand board (OSB) of 10 mm thickness and medium-density fiberboard (MDF) of 3 mm thickness.

These elements are joined with polyvinyl acetate glue (PVA), steel tips and screws.

Seat has got intertwined **elastic webbings** of 80 mm.



CORNER, ARMLESS AND OTTOMAN MODULES

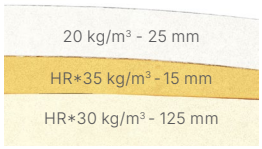
Foam

Flexible polyurethane (polyether) of different densities for better comfort and product quality.



SEAT: 4 layers

Seat and backrest are covered with **wadding (100 gr.)**



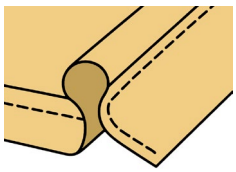
BACKREST: 3 layers

*HR= *High Resiliency, non-deform and high recovery.*

Upholstery

Piped seam that consists of a strip of folded fabric to form a “pipe” inserted into a seam to define the edges of the modules.

All the fabrics of the fabric folder are available.



Glides

Cylindrical ABS glides Ø44 mm (H. 22 mm).

Fixed to structure base with screws.



Silver
RAL 9006

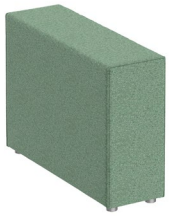
AUXILIARY MODULES

Upholstered

INNER STRUCTURE:

Pine wood strips of 40 × 20 mm and 8 mm chipboard.

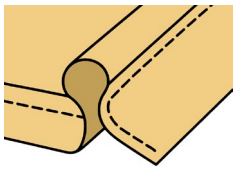
These elements are joined with polyvinyl acetate glue (PVA), steel tips and screws.



FOAM:

Modules are covered with 10 mm of flexible polyurethane (polyether) foam with 30 kg/m³ density.

Piped seam that consists of a strip of folded fabric to form a “pipe” inserted into a seam to define the edges of the modules.



All the fabrics of the fabric folder are available.

Melamine

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



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

It is assembled with pins, metal bolts and eccentric zamak screws.

White | Grey | Silver | Graphite | Black | Beech

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

AUXILIARY MODULES

Glides

Cylindrical ABS glides Ø44 mm
(H. 22 mm).

Fixed to structure base with screws.



Silver
RAL 9006

Cable management

Dual USB-A charging connection.

Power supply connection via linking cables.



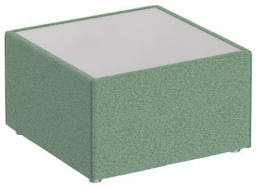
AC 100 - 250 V	50/60 Hz
OUTPUT: 5 V	INPUT: 50/60 Hz

SIDE TABLES

Versions



TABLE FOR COMPOSITIONS
80 × 80 cm



COFFEE TABLE
65 × 65 cm



COFFEE TABLE
122 × 65 cm

Tabletop

Made of 5 mm thick tempered glass with 2 mm beveled edges around the entire perimeter.

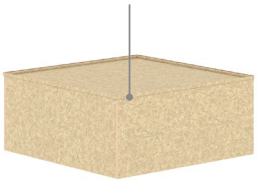
Acid frosted

Inner structure

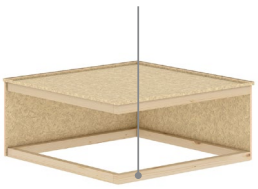
Pine wood strips of 40 × 20 mm and 8 mm chipboard.

These elements are joined with polyvinyl acetate glue (PVA), steel tips and screws.

Chipboard



Pine wood



SIDE TABLES

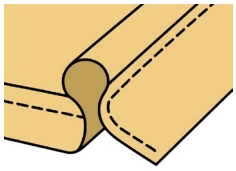
Foam

Tables are covered with 10 mm of flexible polyurethane (polyether) foam with 30 kg/m³ density.

Fabric

Piped seam that consists of a strip of folded fabric to form a “pipe” inserted into a seam to define the edges of the modules.

All the fabrics of the fabric folder are available.



Glides

Cylindrical ABS glides Ø44 mm (H. 22 mm).

Fixed to structure base with screws.



Silver
RAL 9006

LINKING BRACKETS

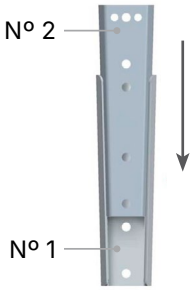
Linking brackets

Composed of 2 white zinc distinct metal plates.

These brackets are already installed in all modules.

Bracket number 2 must be assembled inside bracket number 1.

Fast-fixing system (no tools needed).



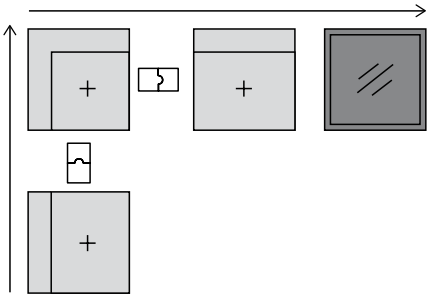
Tables do not have linking brackets

Tables are always individual modules.

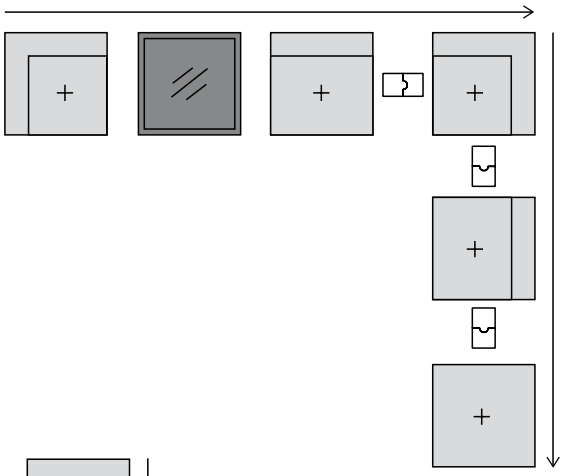
ASSEMBLY EXAMPLES

Linking bracket

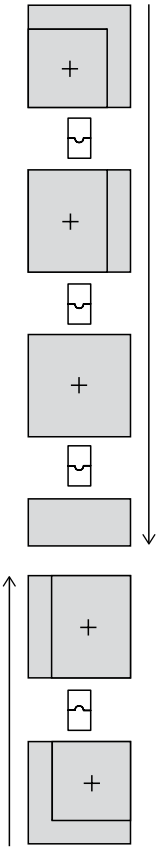
Example 1



Example 2

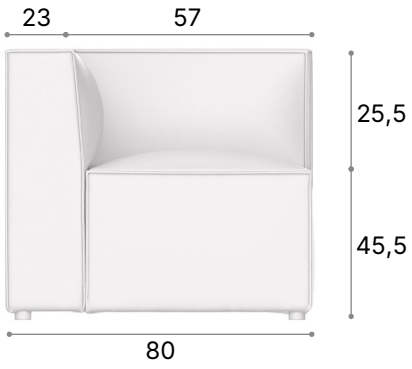


Example 3



MEASUREMENTS (cm)

Corner, armless and ottoman modules

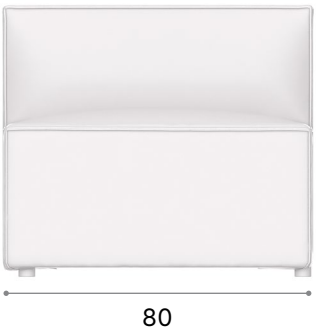


Planer - Corner module

31,00 kg

0,5094 m³

1

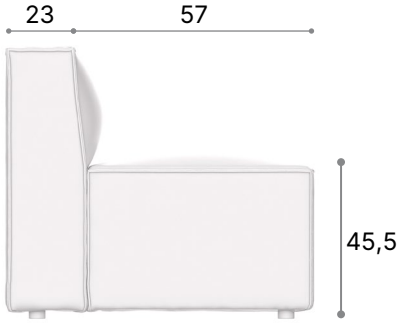


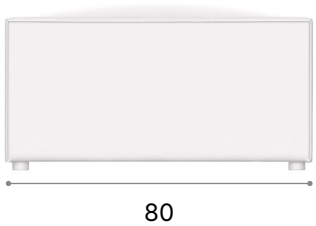
Planer - Armless module

25,00 kg

0,5094 m³

1



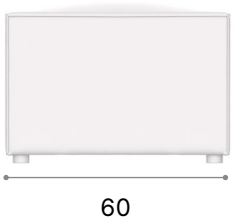


Planer - Ottoman module

21,50 kg

0,3179 m³

2



Planer - Small ottoman module

12,00 kg

0,2004 m³

1

MEASUREMENTS (cm)

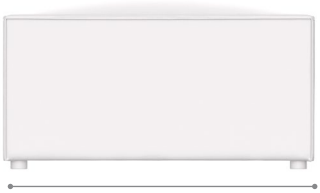
Table for compositions



24,47 kg

0,2555 m³

2



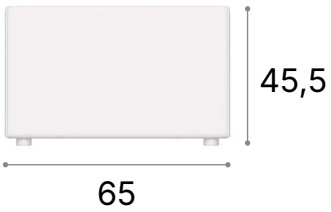
Coffee tables



17,67 kg

0,1655 m³

2



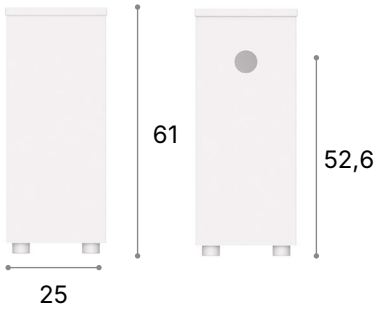
17,67 kg

0,1655 m³

2

MEASUREMENTS (cm)

Auxiliary modules

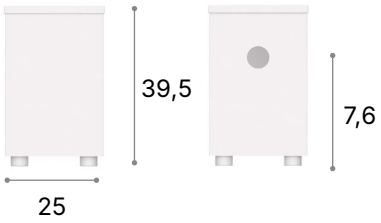


19,00 kg

0,1303 m³

1

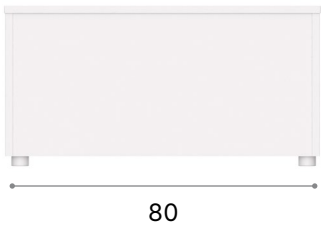




13,00 kg

0,0866 m³

1



VERSIONS

Corner, armless and ottoman modules

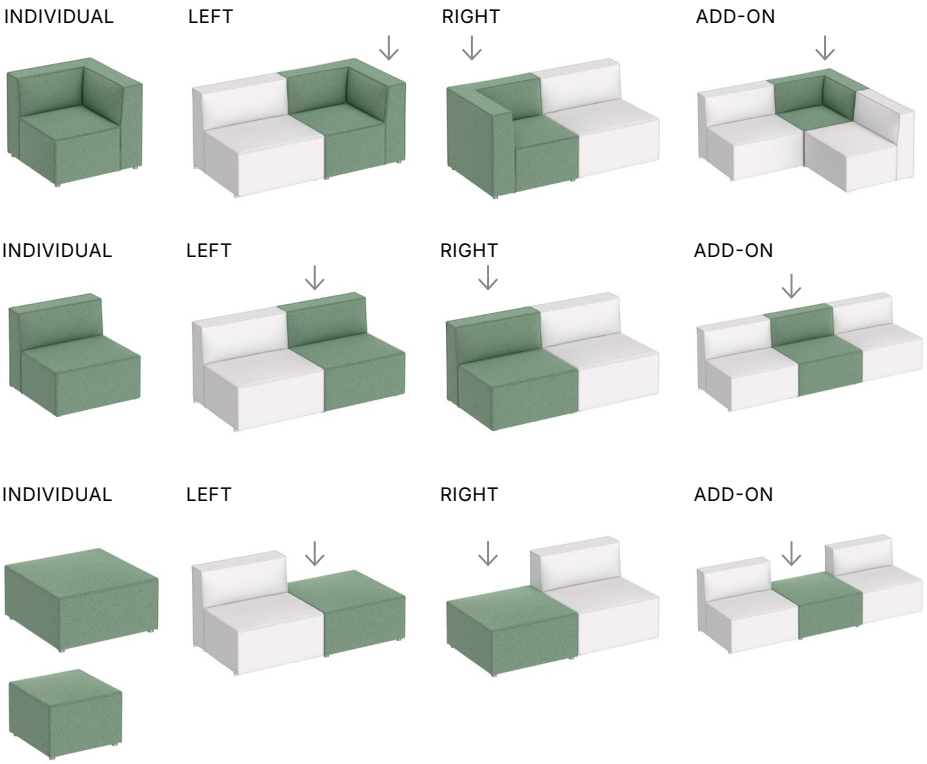
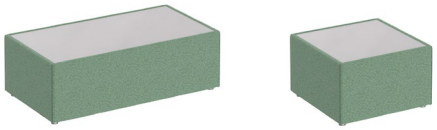


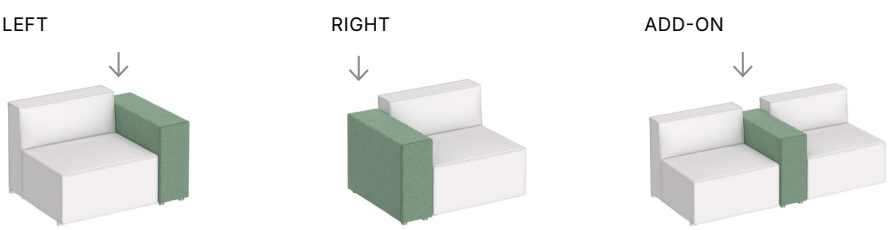
Table for compositions



Coffee tables



Auxiliary modules



CARE INSTRUCTIONS AND ECODESIGN

Care instructions



Clean with a soft cloth and neutral detergent.

Recyclability and toxic materials



Does not contain any toxic material and its components are recyclable.

For more information, please contact export department.