MOBEL LINEA

D-8.3.7

delta

Specs guide



SPECIFICATIONS

- BASIC
- PLUS
- BASIC VS PLUS

COMPLEMENTS

- CABLE TRAY
- CABLE TRAY
- CPU HOLDER
- MONITOR HOLDER
- WIRELESS LED STRIP SWITCH

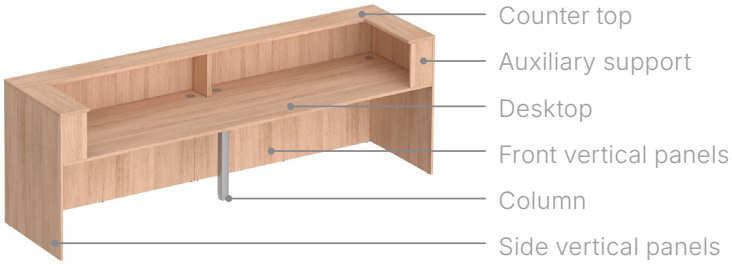
CABLE MANAGEMENT

- CABLE MANAGEMENT KITS
- ELECTRIFICATION SCHEME FOR BASEBOARD WITH LIGHT

DOCUMENTATION

- MEASUREMENTS
- VERSIONS
- CARE INSTRUCTIONS
- ECODESIGN

BASIC



Melamine

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

Counter top: 25 mm thick with ABS edges of 2 and 0,8 mm. Edges are fixed with melted glue rounded in shape and beveled.

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

Auxiliary supports: 19 mm thick with ABS edges of 0,8 mm.
Edges are fixed with melted glue and beveled.

Front and side vertical panels: 19 mm thick with ABS edges of 0,8 mm.
Edges are fixed with melted glue and beveled.

Finishes

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

Counter tops are joined to the vertical panels using M6 threaded metal inserts with studs and eccentrics.

Desktop is joined to the vertical panels with 2,5 mm thick steel metal fitting finished in epoxy silver paint (RAL 9006).

Auxiliary supports, vertical panels and counter desktops are joined with studs and eccentrics.

Front and side vertical panels include ABS black glides to protect floor and panel from scratching. Adjust range ±10 mm.

BASIC

Desktop

The desktops are machined and feature Ø60 mm round ABS cable covers with a swivel opening system.



Type “D”

White
RAL 9016

Sand

Silver
RAL 9006

Black
RAL 9005

The cable outlet finish will match the structure for White and Sand options. For Black and Graphite melamine, the outlet will be Black, and for all other finishes, it will be Silver.

Metal column

Steel metal square tube of 55 × 55 x 1,5 mm with a 2,5 mm welded steel plate on top (quality DC01).

White
RAL 9016

Sand

Silver
RAL 9006

Graphite
RAL 7022

Black
RAL 9005

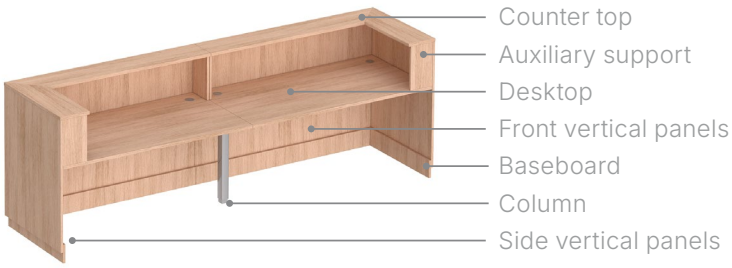
The metal column finish will match the structure (White, Black, Sand), except for the Silver finish, which will be used for all other melamine options.

Includes a ±10 mm leveler with M8 thread for better floor stability.



Leveller

PLUS



Melamine

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

Counter top: 25 mm thick with ABS edges of 2 and 0,8 mm. Edges are fixed with melted glue rounded in shape and beveled.

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

Auxiliary supports: 19 mm thick with ABS edges of 0,8 mm.
Edges are fixed with melted glue and beveled.

Front and side vertical panels: 19 mm thick with ABS edges of 0,8 mm.
Edges are fixed with melted glue and beveled.

Baseboard: 19 mm thick with ABS edges of 0,8 mm.
Edges are fixed with melted glue and beveled.

Finishes

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

Counter tops are joined to the vertical panels using M6 threaded metal inserts with studs and eccentrics.

Desktop is joined to the vertical panels with 2,5 mm thick steel metal fitting finished in epoxy silver paint (RAL 9006).

Auxiliary supports, vertical panels and counter desktops are joined with studs and eccentrics.

PLUS

Desktop

The desktops are machined and feature Ø60 mm round ABS cable covers with a swivel opening system.



Type “D”

White
RAL 9016

Sand

Silver
RAL 9006

Black
RAL 9005

⚠ The cable outlet finish will match the structure for White and Sand options. For Black and Graphite melamine, the outlet will be Black, and for all other finishes, it will be Silver.

⚠ Not available for PC screen option modules, Add-on corner modules, 73 cm height modules, or 73 cm height modules with customer service table top.

OPTIONAL

PC screen option desktops: include centered front milling with edge finish. Metallic height-adjustable monitor support. Does not include machining or Ø60 mm round ABS cable ports.

Milling

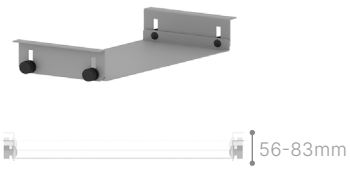
White
RAL 9016

Sand

Silver
RAL 9006

Graphite
RAL 7022

Black
RAL 9005



Display support

⚠ The finish of the height-adjustable monitor support will match the structure (White, Sand, Graphite and Black), except for the Silver finish, which will be used for all other melamine options.

PLUS

Metal column

Steel metal square tube of 55 × 55 x 1,5 mm with a 2,5 mm welded steel plate on top (quality DC01).

White RAL 9016

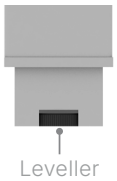
Sand

Silver RAL 9006

Graphite RAL 7022

Black RAL 9005

Includes a ±10 mm leveler with M8 thread for better floor stability.



Baseboard

It is assembled and delivered together with the vertical panel, mechanically joined by M6 screws.

Front and side vertical baseboards include ABS black glides to protect floor and panel from scratching. Adjust range ±10 mm.

OPTIONAL

LED 8W 6000ºK lighting.

Power electric feed is done with fast connection cables of 3 poles.

The installation and LED strips are protected by a **metal cover** made of 0.8 mm cold-rolled steel sheet, DC01 quality.





The finish of the metal column and the metal cover of the illuminated baseboard will match the structure (White, Sand, Graphite and Black), except for the Silver finish, which will be used for all other melamine

BASIC vs. PLUS COMPARISON

	Basic	Plus
		
Counter top	 Right angle	 Mitered
Baseboard	✗	✓
LED light	✗	✓
Side by side configurations	✓	✓
Configurations wiht angles	✗	✓
Complements	✓	✓
Low counters customer service	✗	✓
Counters for people with reduced mobility	✗	✓

UPPER COUNTER TOP

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 the top with a bevel of 2 mm. Edges are fixed with melted glue and rounded in shape.



Finishes

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

UPPER COUNTER TOP

Upholstered

Made with 18 mm thick panel and particle board slats.

The elements are joined with metal screws and nuts.



All the fabrics of the fabric folder are available.

Frame

The upper counter tops (melamine and upholstered) are reinforced with a metal structure made of 30 × 30 x 1,5 mm steel tubing with an epoxy finish.



White
RAL 9016

Sand

Silver
RAL 9006

Graphite
RAL 7022

Black
RAL 9005

OPTIONAL

LED 8W 6000ºK lighting.

Power electric feed is done with fast connection cables of 3 poles.



CABLE TRAYS

cold-rolled steel sheet of 0,8 mm thick and quality DC01.

Die cut to fix electric kits.



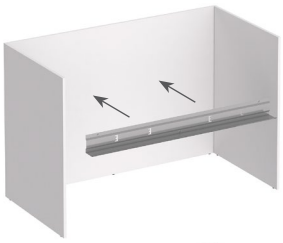
White
RAL 9016

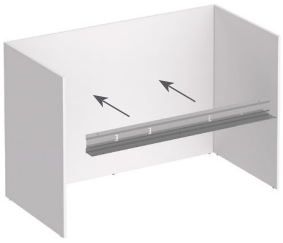
Sand

Silver
RAL 9006

Graphite
RAL 7022

Black
RAL 9005





CPU HOLDER

Cold folded steel sheet of 2 mm quality AP02.

Width adjustable using screws.



White
RAL 9016

Sand

Silver
RAL 9006

Graphite
RAL 7022

Black
RAL 9005

Fixed to the desk tops with M6 screws.

Adjustable width: 12,9 - 21,6 cm
Depth: 36,5 cm
Height: 51,6 cm

MONITOR HOLDER

The screen is fixed to the support with a flexible leveling system for all type of screens.



Fixed with 4 self-tapping screw to the front panel of the counter.

WIRELESS LED STRIP SWITCH

The wireless switch operates using kinetic energy, so it requires no wiring or batteries. It incorporates a double-sided tape fixing system for installation on any surface and allows remote control of LED lighting in baseboards and lofts, with a range of 50 meters indoors.
White finish.



Adjustable: 86 mm
Height: 86 mm
Depth: 17 mm

CABLE MANAGEMENT KITS

Type D **CLICK HERE** for more information.



Type WLC **CLICK HERE** for more information.



Type O **CLICK HERE** for more information.



Type A2 / A3 **CLICK HERE** for more information.



Type F45 **CLICK HERE** for more information.



Type PLATE **CLICK HERE** for more information.



Type FINISH **CLICK HERE** for more information.



ELECTRIFICATION SCHEME FOR BASEBOARD WITH LIGHT

Type D



Power transformer 35W



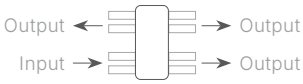
Cable clamp



Male-female electric cable (2 meters)



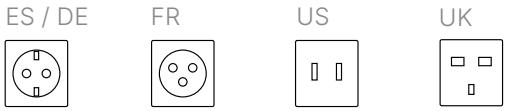
Multiple connector: 1 input - 3 outputs



Non-included element

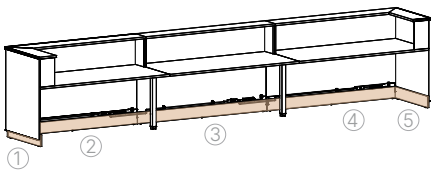


Male-socket electric cable (2 meters)

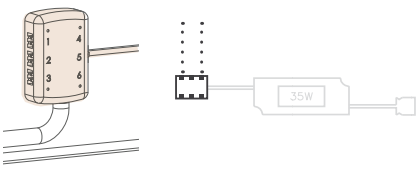


Assembly

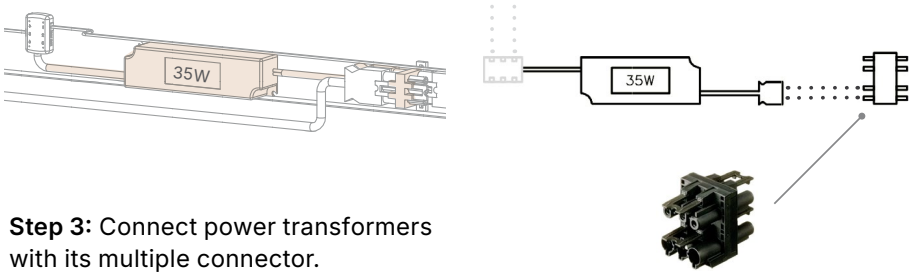
Step 1: LED cables will be placed under baseboards.
Each LED section has its own cable.
(Example: 5 cables)



Step 2: Connect baseboards cables to the power transformer (max. 6 slots).

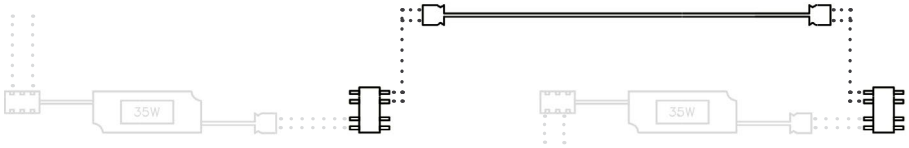


ELECTRIFICATION SCHEME FOR BASEBOARD WITH LIGHT

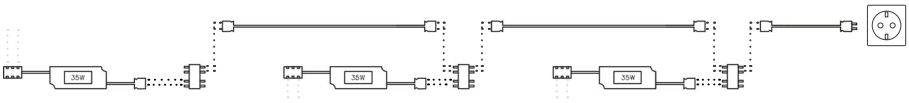


Step 3: Connect power transformers with its multiple connector.

Multiple connector



Step 4: Connect muliple connectors with male-female cables (2 m).

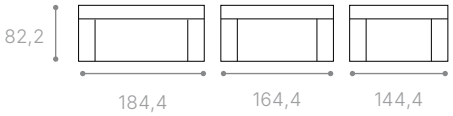


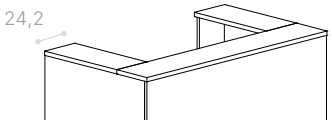
Step 5: CConnect the electric circuit to the main outlet of the electrical connection.

MEASUREMENTS (cm)

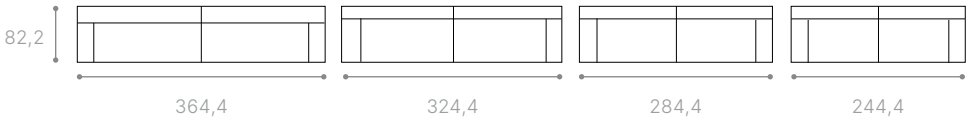
Delta basic

INDIVIDUAL

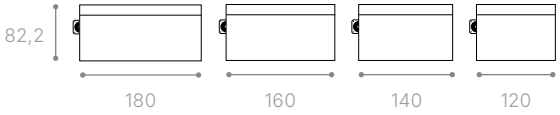




DOUBLE

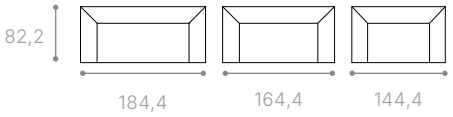


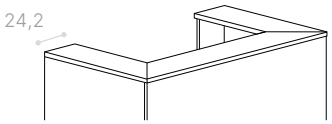
ADD-ON



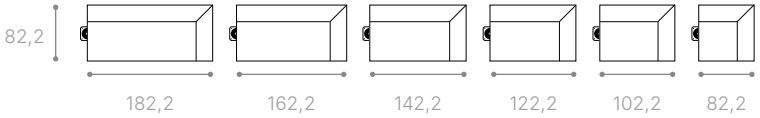
Delta plus

INDIVIDUAL MODULES H.110 CM

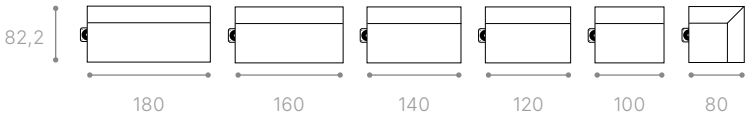




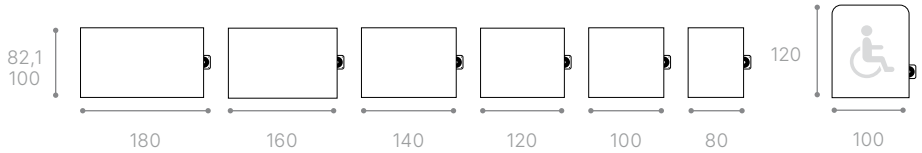
END MODULES H. 110



ADD-ON MODULE H. 110



END & ADD-ON MODULES H. 73 (Customer service)



VERSIONS

Delta basic

INDIVIDUAL



DOUBLE



ADD-ON



Delta plus

INDIVIDUAL MODULES H.110 CM



END MODULES H. 110



ADD-ON MODULE H. 110



END MODULESH. 73



ADD-ON MODULE H. 73



END MODULE H. 73
Customer service



ADD-ON MODULE H. 73
Customer service



CERTIFICATES AND CARE INSTRUCTIONS

Certificates

Melamine: UNE 89401-2:2008
UNE 438/2

Care instructions

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

Then dry with a clean, dry cloth.

ECODESIGN

Recyclability and toxic materials

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

MATERIALS

- Wood used to manufacture this furnitre is from certified forests managed in a sustainable way.
- Steel and aluminium materials have been reduced.

PRODUCTION

- Components and manufacturer packs are optimized to avoid chipboard offcut waste.
- Glues are not used. Assembly is mechanical.
- Production processes are optimized using fewer natural resources.

SHIPPING

- Furniture is delivered by our own fleet of trucks. Routes are optimized to reduce CO_2 emissions.

USE

- All kind of replacements are available. It is the better way to repair damage parts of the desk and prolong its utility.
- Modular range with many complements: it is possible to extendend or modify the counter shape without replacements.

END OF LIFE

- Furniture is recyclable in a 98%.
- All the components can be disassembled easily and treat them separately for its recyclability.
- Furniture packing materials are 100% recyclables.