MODULAR COUNTER

TECHNICAL DATA

MODULAR completes the pre-series of reception desks with a proposal made up of two vertically adjacent modules that raise it in height, with a neutral aesthetic that suits any decor and adapts to any type of business.
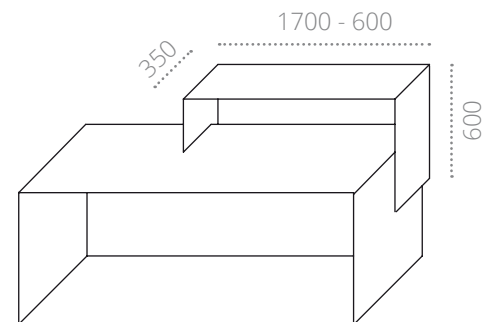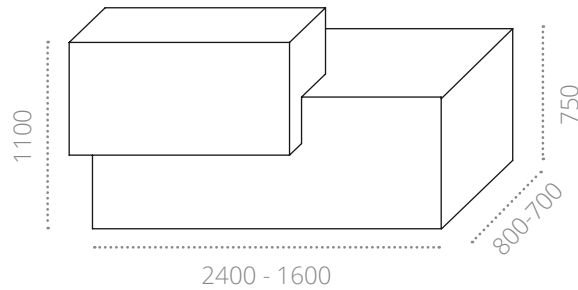
GENERAL TECHNICAL DATA

STRUCTURE

⊗ Modular reception desk comprising two blocks:

- 1 upper block that doubles as a privacy screen/reception, giving the user greater privacy. (melamine 19 mm)

- 1 lower block that doubles as a table and structural support. (melaine 30 mm)

⊗ One block rests on the other and they are joined with eccentric screws.

⊗ The base has levellers.

MESURES

1100

750

800-700

2400 - 1600

1700 - 600

350

600

FINISHES

2 OPTIONS:

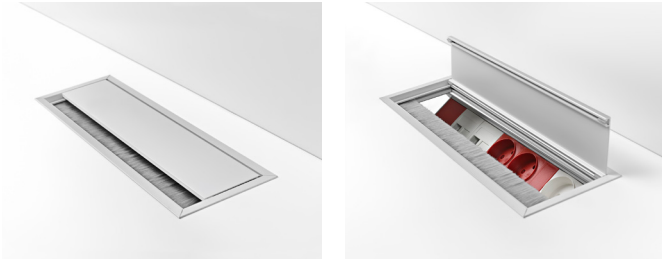**WOOD VENEER.** Naturally varnished wood veneer board, 19 mm.

MELAMINE. 19 mm double sided melamine board with 2 mm edges.

ACCESSORIES

OPERATIVE TOP ACCESS

Made with 1.2 mm extruded aluminium measuring 320x100 mm. Latch closing mechanism and bristle edged grommet. Available in multiple positions and fully adjustable to user needs (view in price list).

TRAY FOR OPERATIVE TOP ACCESS

Individual cable management in 2 mm steel plate tilted at 148 degrees for easy access to the sockets and voice and data network. They are especially suitable for the Top Access measuring 320 x 100 mm. Joined directly onto the desk top with screws.

DPTP

Made with two easy to assemble ABS plastic injection pieces. The interior diameter measures 80 mm; the exterior dimensions measure 94x94 mm. it has a gap to pass cables through. Available in several positions (view in price list).

WIRING TRAY

Metal tray screwed directly onto the desk top which houses the wiring. Available in a wide range of dimensions (360 - 1400 mm). Compatible with JG Group sockets. Aluminium and white trim.

WIRING ACCESSORY

Metallic accessory for raising/lowering cables, joined directly onto the panel with screws. It houses the wiring in the space left when joining it to the panel. Dimensions: 712 x 121 x 76 mm. Finish: white, textured aluminium or titanium.

MAINTENANCE, QUALITY AND **ECOLOGY**

Our company has the quality certification ISO 9001 and TECNALIA for years, institution that verifies and standardizes raw material and compliance with European norms applicable to office furniture.

Regarding to environmental policy, our company has implemented and certified all the measures contained in the ISO 14001 and ISO 14006, and also supplies by demand the forest certification of chain of custody for PEFC and FSC systems, ensuring that the wood used comes from sustainable forest management. Compliance with these standards facilitates obtaining LEED points with our products.

The most appropriate method to clean our furniture is to use a clean microfiber cloth, slightly moist with water, without any additional cleaning products. If some dirt is rather difficult to remove, use the same microfiber cloth or a 100% cotton one slightly moist with water and a little neutral soap or window-cleaning fluid (except natural wood). Then, dry the furniture with another soft, dry cloth. All the products that contain ammonia, caustic or solvent products are not recommended at all.

The cleaning products made specifically for furniture usually contain substances like wax to enhance the shine of natural wood surfaces that has been damaged by use and are timeworn, but such substances can give the furniture a greasy look and cause irreversible effects on it. Therefore these are also not recommended.

RECYCLABLE
The components in our furniture are easy to separate out and recycle.

TRANSPORT
We minimise the impact of transport and packaging on the environment.

USE
Our products are ergonomic and safe for users.

MATERIALS
Recycled materials and secondary metals.

PRODUCTION
Production processes that are environmentally friendly

Regulations

Cabinets: UNE-EN 14073-2:2005 / UNE-EN 14073-3:2005 / UNE-EN 14074:2005.

Materials: Technical specifications prescribed by TECNALIA.

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ISO 9001
ISO 14001

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ISO 14006

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