OFIMAT PLUS

By I+D+i Actiu

OFIMAT PLUS

OFIMAT PLUS is a programme of traditional desks that has evolved in its design and aesthetics towards a more refined and contemporary line, making it perfect as a functional and elegant solution for a wide variety of uses, adapting to the needs of operations, groups, management, meetings, videoconferencing or counters.

Made of 100% melamine, both in surface and structure, it provides presence and delicacy, adapting to the different work needs as well as to the architectural environment.

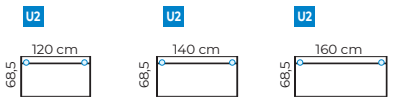
ACTIU

www.actiu.com

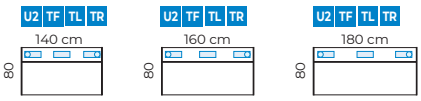
Design goes beyond aesthetics: innovation, space and furniture go hand in hand to create environments that are friendlier, more comfortable and more motivating for people: environments that are more dynamic, fresh, creative, ergonomic and functional.

A business philosophy in which design is part of our DNA, as we apply it to every facet of the company: products, architecture, projects, brand, communication, work spaces ...

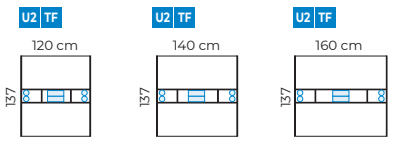
RECTANGULAR DESKS - 68,5 cm wide



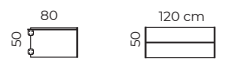
RECTANGULAR DESKS - 80 cm wide



TWIN DESKS - 137 cm wide



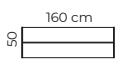
AUXILIARY RETURNS



COLLECTIVITY TABLES - 50 cm wide

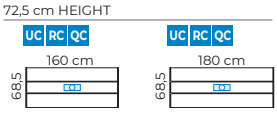
72,5 cm HEIGHT

100 cm HEIGHT

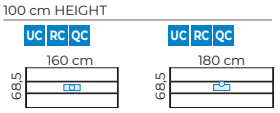


COLLECTIVITY TABLES - 68,5 cm wide

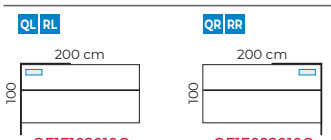
72,5 cm HEIGHT



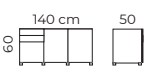
100 cm HEIGHT



EXECUTIVE DESKS WITH CORNER

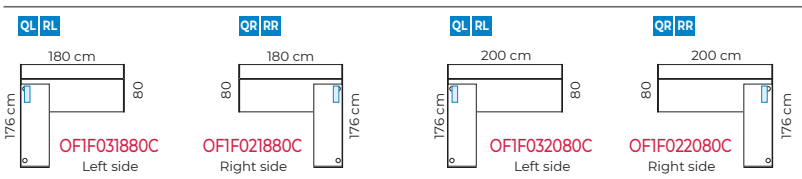


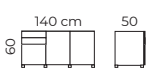
AUXILIARY CREDENZA UNIT



2 drawers + file drawer
Sliding door
Reversible modules

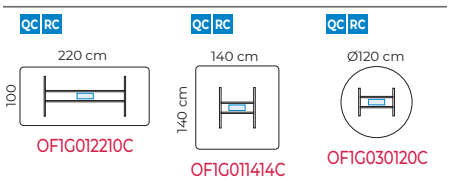
EXECUTIVE DESKS WITH SUPPORT IN AUXILIARY CREDENZA UNIT





2 drawers + file drawer
Sliding door
Reversible modules

MEETING DESKS

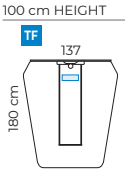


COFFEE TABLES

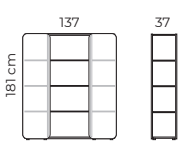
37 cm HEIGHT

VIDEO-CONFERENCE DESKS

100 cm HEIGHT

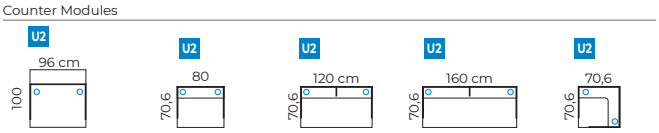


AUXILIARY STORAGE



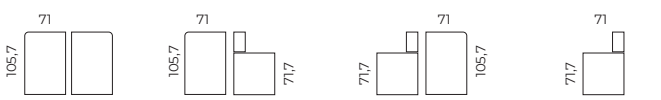
COUNTERS

Counter Modules



Module for Disabled people

Side trims



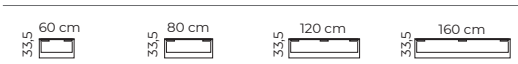
Straight module and corner module

Straight module and/or corner module in left side + right disabled module

Straight module and/ or corner module in right side + left disabled module

Straight module + disabled module

Decorative shelf



Use in 80 cm wide modules

Use in 80 and 120 cm wide modules

Use on 120 and 160 cm wide modules

Use in 160 cm wide modules

Individual desks, Twin desks and tables for collectivity

FEATURES

1. Table **top surface** made out of 25mm MFC with round corners. 2mm thick edge.
2. **Side end panels** made out of 25mm MFC with round corners. 2mm thick edge.
3. **Modesty panels** made out of 16mm MFC with round corners. 2mm thick edge.
4. PP **levellers** with anti-skid pad.
5. Several **screen** options available (see accessories).
6. Several **cable managing** options available (see accessories).
7. Optional **mobile CPU holder** in sheet steel (see accessories).

Individual desks, Twin desks, Meeting tables and tables for collectivity

Individual desks + return

Twin desks

Tables for collectivity - h: 72 cm / 100 cm

Meeting tables

FEATURES

1. Table **top surface** made out of 25mm MFC with round corners. 2mm thick edge.
2. **Side end panels** made out of 25mm MFC with round corners. 2mm thick edge.
3. **Modesty panels** made out of 16mm MFC with round corners. 2mm thick edge.
4. PP **levellers** with anti-skid pad.
5. Several **cable managing** options available

Executive desks

Executive desks with corner support

Executive desks with desk-support credenza unit

Executive desks with corner support

① Table **top surface** made out of 25mm MFC with round corners. 2mm thick edge.
② **Side end panels** made out of 25mm MFC with round corners. 2mm thick edge.
③ **Corner panel** made out of 25mm MFC with round corners. 2mm thick edge.
④ **Modesty panels** made out of 16mm MFC with round corners. 2mm thick edge.
⑤ PP **levellers** with anti-skid pad.
⑥ Several **cable managing** options available (see accessories).
⑦ Optional **mobile CPU holder** in sheet steel (see accessories).
⑧ Melamine **auxiliary filing cabinet (Independent)** with sliding doors, 2 drawers + file drawer (reversible interior modules).

Executive desks with desk-support credenza unit

① Table **top surface** made out of 25mm MFC with round corners. 2mm thick edge.
② **Side end panels** made out of 25mm MFC with round corners. 2mm thick edge.
③ Melamine **desk-support credenza** with sliding doors, 2 drawers + file drawer (reversible interior modules).
④ **Modesty panels** made out of 25mm MFC with round corners. 2mm thick edge.
⑤ PP **levellers** with anti-skid pad.
⑥ Several **cable managing** options available (see accessories).
⑦ Optional **mobile CPU holder** in sheet steel (see accessories).

Videoconference tables + Auxiliary storage cupboard

Videoconference tables

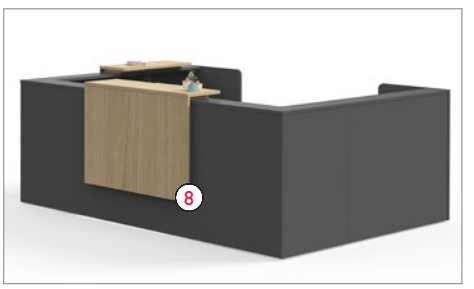
(1) Table **top surface** made out of 25mm MFC with round corners. 2mm thick edge.
(2) **Wiring access system** with "Push-Latch" opening system. Made of ABS. Incorporates "Anti-Dust" system that prevents the accumulation of dust in the wiring area).
(3) Melamine **central column**. The column incorporates:
- (4) **Lower cabinet with hinged door/s** in 16 mm melamine with rounded corners. Edges 2 mm thick, applied with hot-melt glue and rounded to R =2 mm. Self-locking hinges with three-dimensional adjustment and self-closing.
- (5) **Shelves** in 19/25 mm melamine with rounded corners. Edges 2 mm thick, applied with hot-melt glue and rounded to R =2 mm.
- (6) **Back Panel** in 16 mm melamine with rounded corners. Edges 2 mm thick, applied with hot-melt glue and rounded to R =2 mm. Self-locking hinges with three-dimensional adjustment and self-closing.
- (7) **Cable management system** with access from the top of the table and with lower polypropylene "U" outlets. The upper tray acts as a cable management channel for wiring and plugs.

(8) PP **levellers** with anti-skid pad.
(9) 25 mm melamine **back panel** with rounded corners. Edges 2 mm thick, applied with hot-melt glue and rounded to R =2 mm. Includes fixing points for monitors according to VESA 200, 300 and 400.
(10) **Connection of the internal terminal block**
- EU: 3 power modules - GX30 + Cable with Power GX21
- UK: 3 power modules - GX30L + Cable with Power GX21L
- US: 3 power modules - GX30D + Cable with Power GX21D

Auxiliary storage cupboard

(11) 19 mm melamine **top** with rounded corners. Edges 2 mm thick, applied with hot-melt glue and rounded to R =2 mm.
(12) 19 mm melamine **shelves** with rounded corners. 2 mm thick edges, applied with hot-melt glue and rounded to R =2 mm.
(13) **Sides and intermediate panels** of 19 mm melamine with rounded corners. Edges 2 mm thick, applied with hot-melt glue and rounded to R =2 mm.
(14) 19 mm melamine **back panel** for use in walk-through areas, with rounded corners. Edges 2 mm thick, applied with hot-melt glue and rounded to R =2 mm.
(15) PP **levellers** with anti-skid pad.

COUNTERS



FEATURES

1. Table **top surface** made out of 25mm MFC. 2mm thick edge.
2. **Side end panels** made out of 25mm MFC. 2mm thick edge.
3. **Front** made out of 19mm MFC. 2mm thick edge.
4. **Top shelf** made out of 25mm MFC with round corners. 2mm thick edge.
5. **Circular access** Ø 80 mm with polystyrene cover, both on table top and sides.
6. PP **levellers** with anti-skid pad.
7. **Side trim obliged** made out of 19mm MFC with round corners. 2mm thick edge.
8. **Decorative shelf with front obliged** made out of 19mm / 25mm MFC with round corners. 2mm thick edge.
9. Optional **mobile CPU holder** in sheet steel

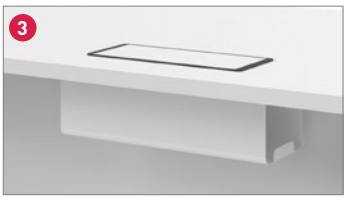
IMPORTANT NOTE:

*ACTIU **recommends the use of counter side trims** whenever the counter has a view of the passageway.*
*Similarly, we **recommend the use of decorative rack**, as they provide a larger work surface and a much more desirable and attractive finish and aesthetics to the module.*

Electrification systems

An integrated wiring system for effective cable management and ease of installation.
It has a system of telecanal modules that circulates under the work surfaces, accessed through the upper wiring accesses that are installed in the work surfaces.

Polystyrene cable tray, modular and articulable, with an easy connection system to create a cable tray in progression.



1.2 mm thick metal container for connections. Provides maximum accessibility, optimising the work surface. Recommended solution for stations that may have several different users.

Superior access for wiring and connections. Four models:

(1) Ø 80 mm circular access with polystyrene cover.

(2) Wiring access system with "Push-Latch" opening system. Made of ABS. Incorporates "Anti-Dust" system that prevents the accumulation of dust in the wiring area.

(3) Wiring access system with injected black aluminium frame and injected aluminium cover. Aluminium guides for adjustment according to the thickness of the surface between 13 and 30 mm.

(4) Melamine cover with the same finish as the surface. Black bristle brush. Black aluminium injected frame. Aluminium guides for adjustment according to the thickness of the surface between 13 and 30 mm. Complete 180° opening by means of hinges.

Optional complements

CPU support for ATX and/or SLIM models.

Desk-mounted screens

Polystyrene Cable Rise

FINISH OFFER

Melamine

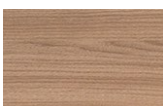
Coated melamine of 90 and 120 grs/m2, on a table top of elaborated particles, PEFC certified 25 mm thick. edges 2mm thick, applied with hot glue and rounded at R = 2 mm. With high durability and 100 % recyclable.

00 WHITE

15 COCO GREY

10 LIGHT OAK

11 LIME OAK



07 CHESTNUT

14 DARK OAK

03 BLACK ANTI-FINGERPRINT

Materials

Maximum use of materials to eliminate and minimize scraps. Use of recyclable and recycled materials in those components that do not affect the functionality and durability.

42,86%
RECYCLED MATERIALS

Production

Maximum optimization of energy use. Minimal environmental impact. Last generation technological systems. Zero discharge of wastewater. No VOC coatings. Processes free of heavy metals, phosphates, OC and COD.

100%
RECYCLABLE
ALUMINIUM, STEEL & WOOD

Transport

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

100%
RECYCLABLE
PACKAGE AND THINNER FREE

Use

Quality and warranty. Long lasting. Replacements available.

EASY
PACKAGE AND THINNER FREE

Disposal

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

98,30%
RECYCLED MATERIALS

Certificates

The different programmes get points in different environmental categories to get the LEED certificate or WELL certificate (sustainability, material and resources, water, energy and atmosphere, inner environment quality, innovation and design).

The mark of responsable forestry

California 93120

EN ISO 14006:2011 ECODESIGN Certificate

UNE-EN ISO 9001:2008 ISO 9001 Certificate

UNE-EN ISO 14001:2004 ISO 14001 Certificate

ACTIU TECHNOLOGY PARK LEED® PLATINUM certified by USGBC Leadership in Energy & Environmental Design

Health & Wellbeing of people through The space

Sandards

OFIMAT PLUS has passed tests done in our technical department as well as the tests done in **AIDIMA** the Technological Institute for furniture. The tests correspond to UNE standards and office desks:

- **UNE: EN 527-1:2011.** Office Furniture. Desks. **Part 1:** Dimensions.
- **UNE: UNE: EN 527-2:2017+A1:2019.** Office furniture. Office furniture - Work tables. **Part 2:** Requirements for safety, strength and durability.
- **UNE: EN 15372:2017.** Furniture - Strength, durability and safety. Requirements for desks for non-domestic use.
- **Climatic ageing test.**