# **Menssula** by Actiu

## Redefining Management. Defying Gravity.

**Menssula is a comprehensive program of management and meeting tables designed to lead the contemporary office. Its essence lies in the perfect fusion between ergonomic technology and high engineering.**

The core of the program is the management table, which incorporates an innovative lateral electric and height-adjustable lift column. This feature not only promotes active ergonomics, allowing alternation between sitting and standing work , but, thanks to a cutting-edge development by our R&D team, the lateral location of the column creates an impressive cantilever on the work surface, conveying a sense of visual lightness that defies gravity.

This bold design is complemented by the quality of its exquisite surface finishes, available in premium materials such as Compact Laminate (Phenolic) and Laminated MDF, ensuring durability and an unparalleled presence in the most demanding management spaces. Menssula is not just a workstation, but a statement of style.

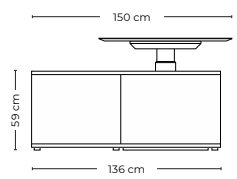
**Technical data**

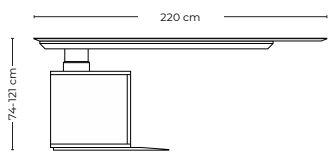

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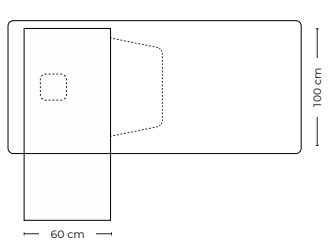


## Table program

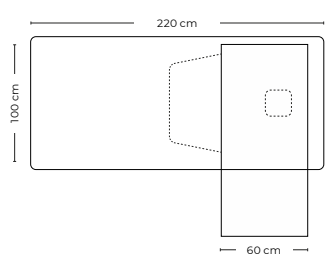
### **Executive desk and auxiliary cabinet** · Height electric lift 74-121 cm



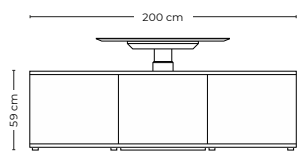



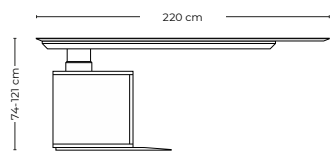

**MS1F032210H**

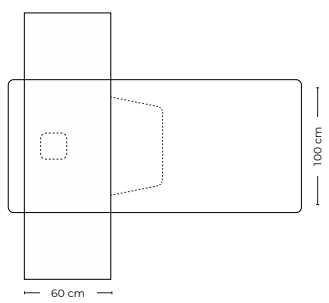



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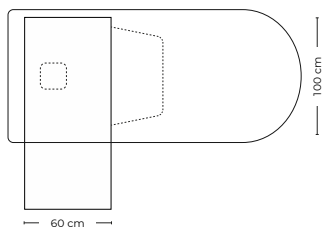
### **Executive desk and filing Credenza** · Height electric lift 74-121 cm



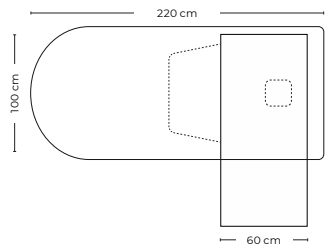



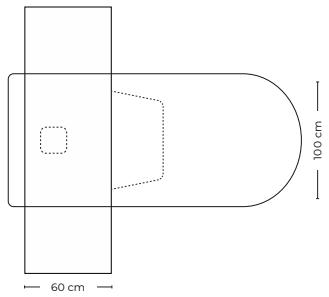

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**MS1F112210H**

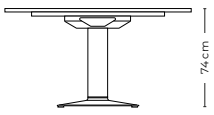



**MS1F102210H**




**MS1F132210H**

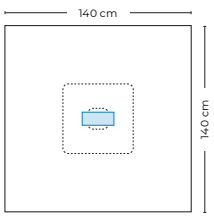
### **Meeting tables** · Height 74 cm





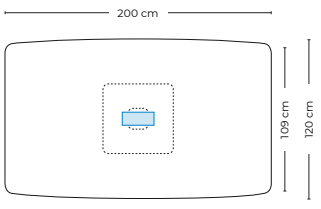


DC QC RC



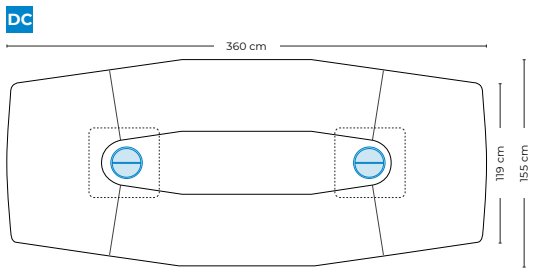

**MS1G011414C**

DC QC RC



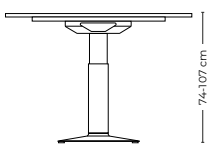

**MS1G012012C**

DC

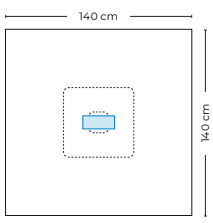



**MS1G013615C**

### **Meeting tables** · Height electric lift 74-107 cm




DC QC RC




**MS1G011414H**

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## Technical specifications

### Executive desk and auxiliary cabinet · Electric lift // Executive desk and credenza · Electric lift




**1** Surface offered in different finishes:
- COMPACT LAMINATE: 10 mm thick compact board made of HPL sheets. Covered with a high-pressure laminate in white or decorated with different textures, with a beveled edge.
- LAMINATED MDF: Medium-density fiberboard laminated with natural wood in an oak finish, with a 19 mm thickness and a beveled edge.

**2** Work surface support made of welded steel tube with two decorative liners. Includes an integrated wiring management solution that allows for efficient cable routing and concealment.

**3** Lateral column structure with two segments, characterized by its exceptional robustness and its section dimensions of 194 x 147 mm, which ensures firm support for the management table.

**4** Height regulation with electric lift: from 74 to 114 cm. Incorporates a security system to minimize damage from collision with objects.

**5** The lower support is constituted by a cast aluminium base. This component has been designed to provide a solid base and superior stability to the entire table unit. Incorporates end caps without felt, manufactured with plastic glides.

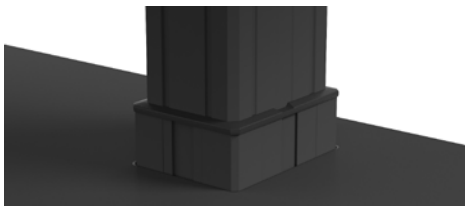
**6** Table support module in MDF auxiliary filing unit.
- 1 or 2 sliding doors (depending on model) with a soft-close system and invisible hidden runners.
- 1 drawer with full-extension runners and a soft-close system.
- Internal shelf for the outer modules without a drawer, made of MDF and adjustable in 4 heights.
- Circular electrification access integrated into the cabinet, with a Ø50mm hole in the top cover, for concealed cable management within the cabinet.
- Supports with levelers of easy interior access and a useful travel of +20mm.

**7** 40 kg internal counterweight (4x10kg). Four textile screen-printed bags of sand included in the reference.

**8** Maximum support weight: 60 kg distributed over the entire surface.



### Graphical description of details and customisation



**2 segments: Electric regulation. 1 motor.**




**PROGRAMMABLE CONTROL:**
- Pusher to raise and lower by tilting the control.
- LED screen.
- 4 memory functions.
- Reminder function :
  - Color light indicates usage status.
  - Color change alerts when to change position.
  - Encourages healthy variation of postures.
- Integrated Bluetooth® connectivity

## Technical specifications

### Meeting desk




**1** Surface offered in different finishes:
- COMPACT LAMINATE: 10 mm thick compact board made of HPL sheets. Covered with a high-pressure laminate in white or decorated with different textures, with a beveled edge.
- LAMINATED MDF: Medium-density fiberboard laminated with natural wood in an oak finish, with a 19 mm thickness and a beveled edge.

**2** Surface support made of 25 mm thick melamine board, acting as support for the work surface.

**3** Lower container of 6 mm thick sheet steel, with large capacity for wiring

**4** Column:
- Fixed tables: 150 x 150 mm aluminum extrusion
- Electric lift tables: Telescopic steel tube leg composed of 1 section of 137 x 137 mm, plus an extruded aluminum cover of 50x 150 mm.

**5** Square base of 610 x 610 mm, made of injected aluminum. PP levelers. Includes counterweight for greater stability.

**6** Silent Block: System that minimizes the noise of table elevation.



### Graphical description of details and customisation



**Electric lift**

**2 segments: Electric regulation. 1 motor.**

**5**



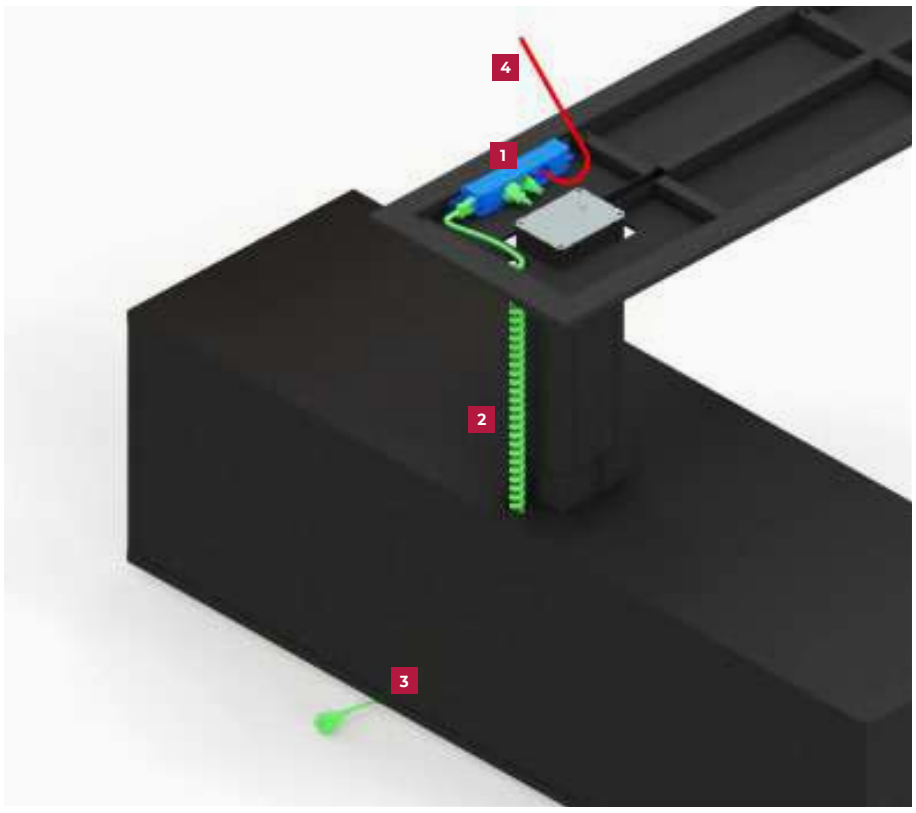
**PROGRAMMABLE CONTROL:**
- Buttons to raise and lower.
- LED screen.
- 3 memory functions.

## Wiring Management

### Executive desk and auxiliary cabinet · Electric lift // Executive desk and credenza · Electric lift

Menssula integrates an efficient wiring management system , designed for the simple and secure concealment of all electrical wiring. This design optimizes space usage and prevents accident risks. Furthermore, the hidden cable riser in the cabinet and the internal frame guarantee complete visual cleanliness on the tables.

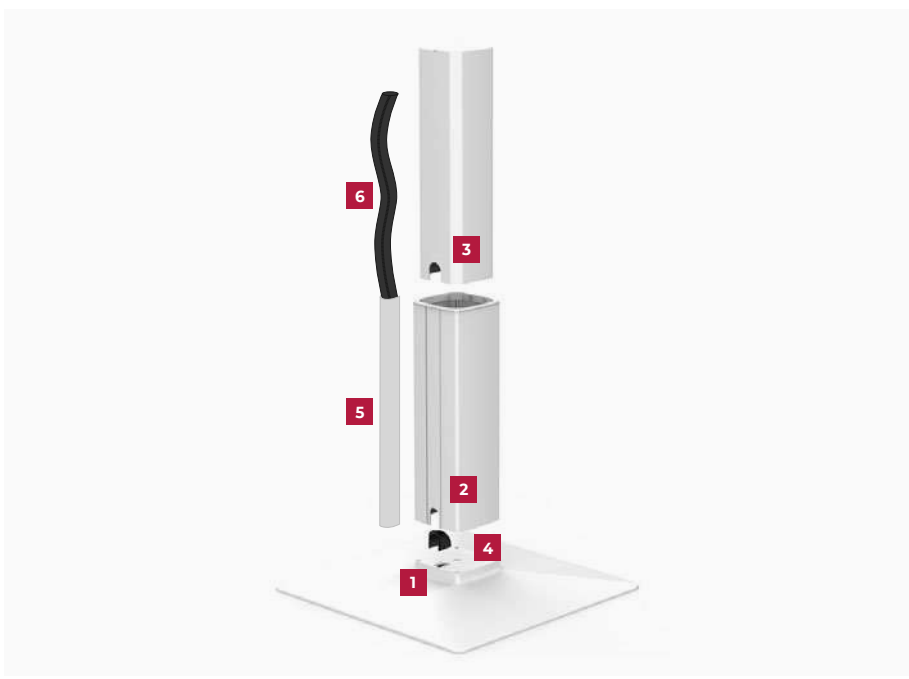
1. Connectivity strip integrated into the table frame.
2. Curled cable included with the table, which allows for accompaniment during table elevation.
3. Cable management concealed inside the cabinet.
4. Machined slot in the top board that serves as a cable grommet to provide electrification to the workstation.




### Meeting desk

Menssula incorporates a wiring management system that allows for the efficient and simple concealment of the wiring, optimizing its use and preventing possible accidents caused by faulty electrical wiring. Furthermore, with the help of the metallic cable riser and the textile cable riser, a visual cleanliness of wiring is achieved on the tables.

1. Cable grommet window made in the base, to allow the bottom passage of wiring.
2. Cable grommet window made in the exterior column, which allows the exit of the wiring for correct connection with peripherals placed in the metal container.
3. Window made in the interior column, which allows coupling to the polypropylene cable guide placed at the base of the support.
4. Guía pasacables  realizada en polipropileno colocada en la base de la peana.
5. Metallic cable riser, with a simple clipping system in the slots of the Menssula column, which allows for easy cable guiding, providing visual cleanliness.
6. Textile cable riser, with zipper system, with additional protection against flames and abrasion. (Only tables with height elevation) .



## Finishes available

### Desk-top

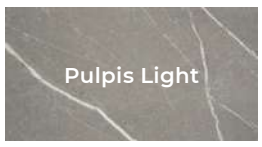
### **Compact Laminate** · Thickness: 10 mm with bevelled edge

10 mm thick compact board made of wood fibres.With white or decorated high pressure laminate and bevelled edge.

**Black core**

**Traffic White**

**Coloured core**







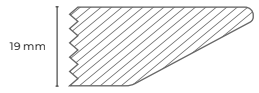
**Fenix®**
**Black anti-fingerprint**




### **MDF** · Thickness: 19 mm with bevelled edge

Medium density fibreboard laminated with natural wood in oak finish with a thickness of 19 mm and with a bevelled edge

**Light Oak**




### Storage

### MDF

Chipboard with melamine surface in different finishes with a thickness of 19 mm.

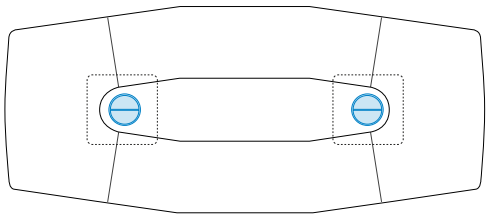
**Black anti-fingerprint**

### STRUCTURE

**Black**

## Meeting Tables Finishes Combinations

**Meeting desk** · 74 cm height



**MS1G013615C**



Perimeter Surface:
**Compact laminate traffic white**
Central surface:
**Fenix® Black anti-fingerprint**
Wiring access: **Black**
Structure: **Black**



Perimeter Surface:
**Compact laminate pulpis light**
Central surface:
**Fenix® Black anti-fingerprint**
Wiring access: **Black**
Structure: **Black**



Perimeter Surface:
**Compact laminate samas black**
Central surface:
**Fenix® Black anti-fingerprint**
Wiring access: **Black**
Structure: **Black**



Perimeter Surface:
**Fenix® Black anti-fingerprint**
Central surface:
**Fenix® Black anti-fingerprint**
Wiring access: **Black**
Structure: **Black**



Superficie perimetral:
**DM laminado roble**
Central surface:
**MDF Black anti-fingerprint**
Wiring access: **Black**
Structure: **Black**

## Packs, weights & volumes

| Model | Packs | Weights | Volumes |
|---|---|---|---|
| MS1F032210H<br>MS1F022210H<br>MS1F112210H<br>MS1F102210H | | | |
| MS1F052210H<br>MS1F102210H | | | |
| MS1G011414C | 5 | 88,574 kg | 0,250 m³ |
| MS1G012012C | 5 | 90,718 kg | 0,271 m³ |
| MS1G013615C | 14 | 283,043 kg | 0,616 m³ |
| MS1G011414H | 5 | 94,004 kg | 0,250 m³ |

## Ecodesign

| | Menssula |
|---|---|
| Recycled materials | High |
| Production | 100% |
| Transportation | 100% |
| Use | Easy |
| Disposal | High |

**Recycled materials:** Maximum use of materials to eliminate waste and minimize residues. Use of recyclable materials and recycled materials in components that do not affect functionality and durability. **Production:** Maximum optimization of energy use. Minimum environmental impact. State-of-the-art technological systems. Zero wastewater discharge. VOC-free coatings. Processes free of heavy metals, phosphates, OC and COD. **Transport:** Dismountable systems. Volumes that facilitate space optimization. Maximum reduction of energy consumption for transport. **Use:** Quality and guarantee. Long useful life. Possibility of substitution and replacement of elements. **Disposal:** Waste reduction. Reuse system of supplier-manufacturer packaging. Easy separation of components. Solvent-free water-based printing inks on packaging.



## Regulations & EPD

**Menssula** has passed the tests carried out in our laboratory and the tests performed at the Instituto Tecnológico del Mueble (AIDIMME) corresponding to the standards:

| Regulations | Description |
|---|---|
| | |

## Certificates

The different programs allow points to be obtained in different environmental categories, referring to sustainable plots, materials and resources, efficiency in water, energy and atmosphere, indoor environmental quality, and innovation and design, which are applied to a building in order to obtain LEED certification.



Leed Certificate **Platinum**



Well Certified™ **Platinum**



























## Access to wiring and connections

| Wiring access D | Wiring access Q | Wiring access R |
|---|---|---|
|  |  |  |
| **MAXIMUM OPENING 95°** | **MAXIMUM OPENING 110°.** | **MAXIMUM OPENING 110°.** |
| Die-cast aluminium lid<br>Die-cast aluminium frame<br>Aluminium guides for adjustment according to the thickness of the surface between 13 and 25 mm<br>**Dimensions:** 230 x 115 mm | Black aluminum injected frame.<br>Aluminum injected cover.<br>Aluminum guides for adjustment according to the thickness of the surface between 13 and 30 mm.<br>**Dimensions:** 305 x 121 mm. | COMPACT LAMINATE cover with the same finish as the surface.<br>Black bristle brush. Black aluminum injected frame.<br>Aluminum guides for adjustment according to the thickness of the surface 10 mm.<br>**Dimensions:** 305 x 121 mm. |

· The models that incorporate these accesses in a standardized way show the corresponding icon or icons together with their reference.

· The price of the tables with WIRING access will be increased for each unit incorporated, according to the price indicated in the attached table.

· To request other tables with access to wiring that do not have standardized outlets (they will not contain any icon), please consult with the sales department.

· To request a table with access above the wiring, the following coding must be added at the end of the requested reference, according to its placement.

| CENTERED ACCESS |
|---|
| DC QC RC |

## Combinaciones de acabados ofertadas

| ACABADOS DE SUPERFICIE Y STRUCTURE | | COMBINATIONS OF FINISHES OFFERED ACCESO DE CABLEADO | | |
|---|---|---|---|---|
| Surface | Structure | D WIRING ACCES | Q WIRING ACCES | R WIRING ACCES |
| COMPACT LAMINATE TRAFFIC WHITE | BLACK | BLACK | BLACK | COMPACT LAMINATE · TRAFFIC WHITE |
| COMPACT LAMINATE SAMAS BLACK | BLACK | BLACK | BLACK | COMPACT LAMINATE · SAMAS BLACK |
| FENIX® BLACK ANTI-FINGERPRINT | BLACK | BLACK | BLACK | FENIX® BLACK ANTI-FINGERPRINT |
| COMPACT LAMINATE PULPIS LIGHT | BLACK | Black | BLACK | COMPACT LAMINATE · PULPIS LIGHT |
| DM LAMINADO ROBLE | BLACK | BLACK | BLACK | |

**Important note:** The combination of the accesses with wiring is carried out as follows (If in any of the cases it is desired that the electrification output be in a different finish than the one established, the client must expressly indicate it in the order).

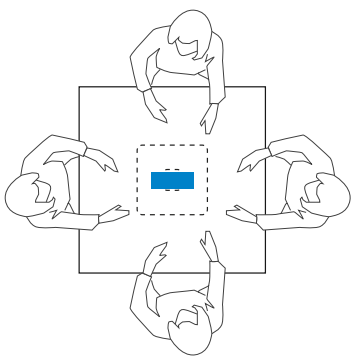


## Superior cable access location to cabling and connections

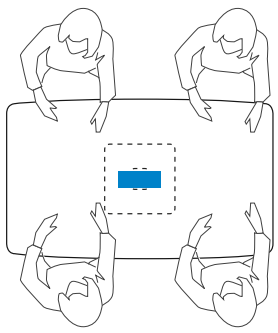
### Meeting tables

Centered access

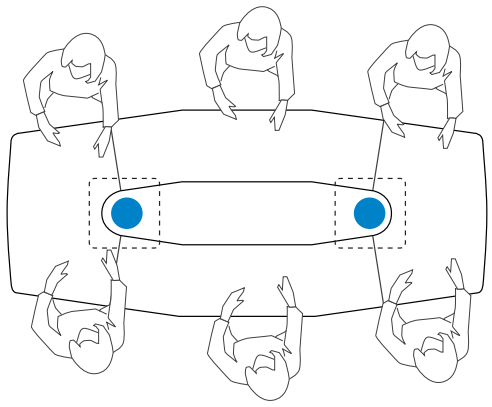
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DC QC RC



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