

# MAHIA 2.0

by Aitor Garcia Vicuña



## GENERAL TECHNICAL CHARACTERISTICS



### TAMPO

Top in agglomerated particles (density between 600 and 700kg/m<sup>3</sup>) 25 mm thick, coated in laminate (LPL) ABS edge of 2 mm, except the white finish which is in 2 mm PVC.

EGGER PM (PerfectSense Matt) top with a 19 mm thick medium-density fibreboard (MDF) core, edged with 2 mm thick PVC. Surface with a matte finish, velvety texture, and fingerprint-resistant properties.

Top in agglomerated particles of medium density (MDF) 25 mm thick, coated in lacquer or natural wood veneer.

### STRUCTURE

Structure in steel sheet (DC01), with anti-corrosion treatment (degreasing, phosphating and passivation), epoxy/polyester paint coated.

The lateral columns are 60 mm wide, the intermediate columns are 124 mm, and the meeting table columns are 200 mm wide. All are made of 1.5 mm thick steel sheet, welded and include structural reinforcements.

Beams made with 1,5 mm steel sheet with reinforcements at the ends with 2,5 mm and 4mm thick for fixing and structural support, supporting the top and fixing the extensions.

Covers for the columns in steel of 0,8 mm.

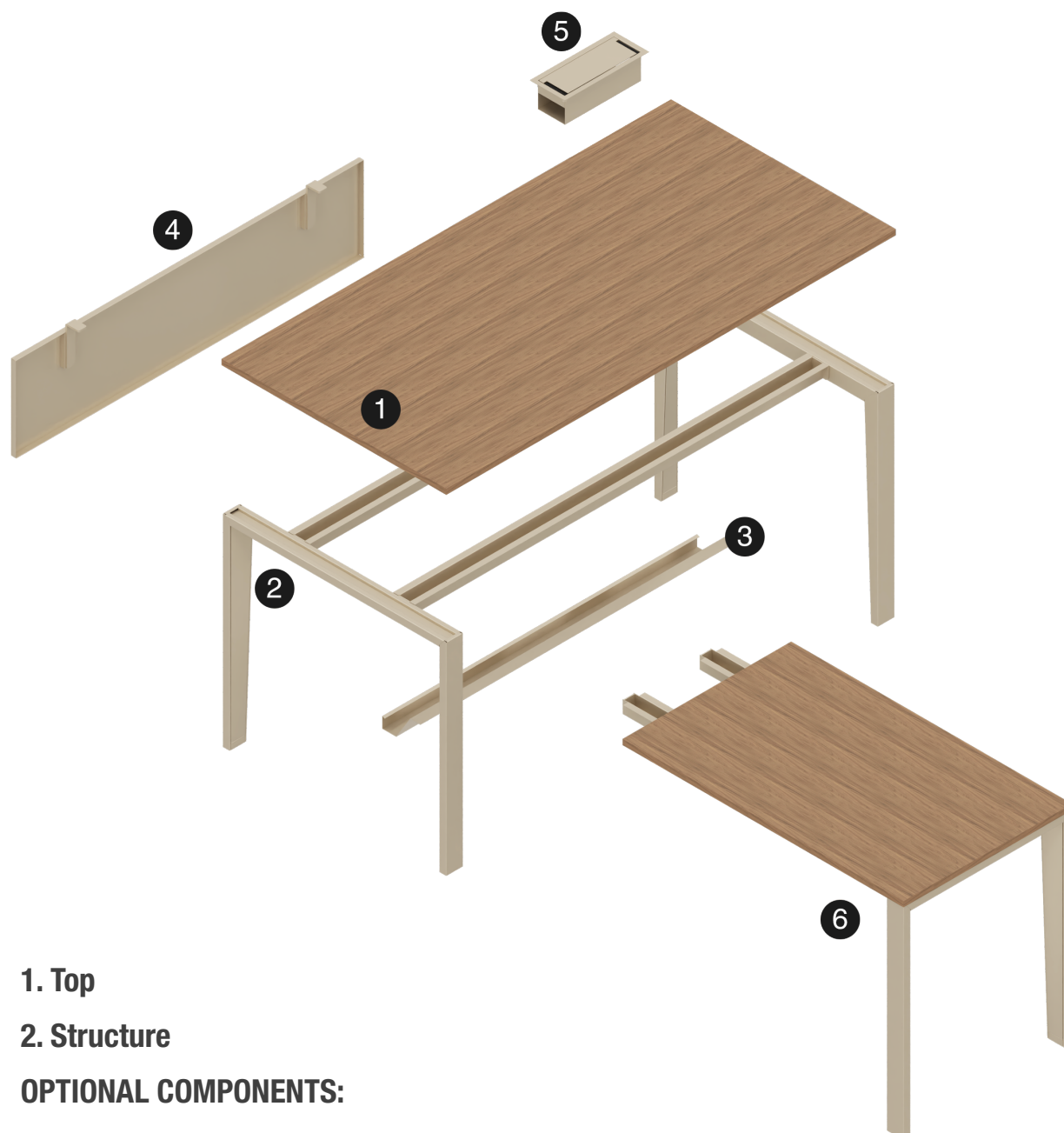
All columns have an interior removable cover, 2 covers per workstation allow the electrification from the ground to the lower part of the top.

Double workstations and meeting tables with cable tray in 0.8mm steel sheet with reinforcements at the ends 1,5mm thick. Cable tray prepared for electrical cables passage.

Ground support done through levelers in nylon.



## PRODUCT DESCRIPTION



**1. Top**

**2. Structure**

**OPTIONAL COMPONENTS:**

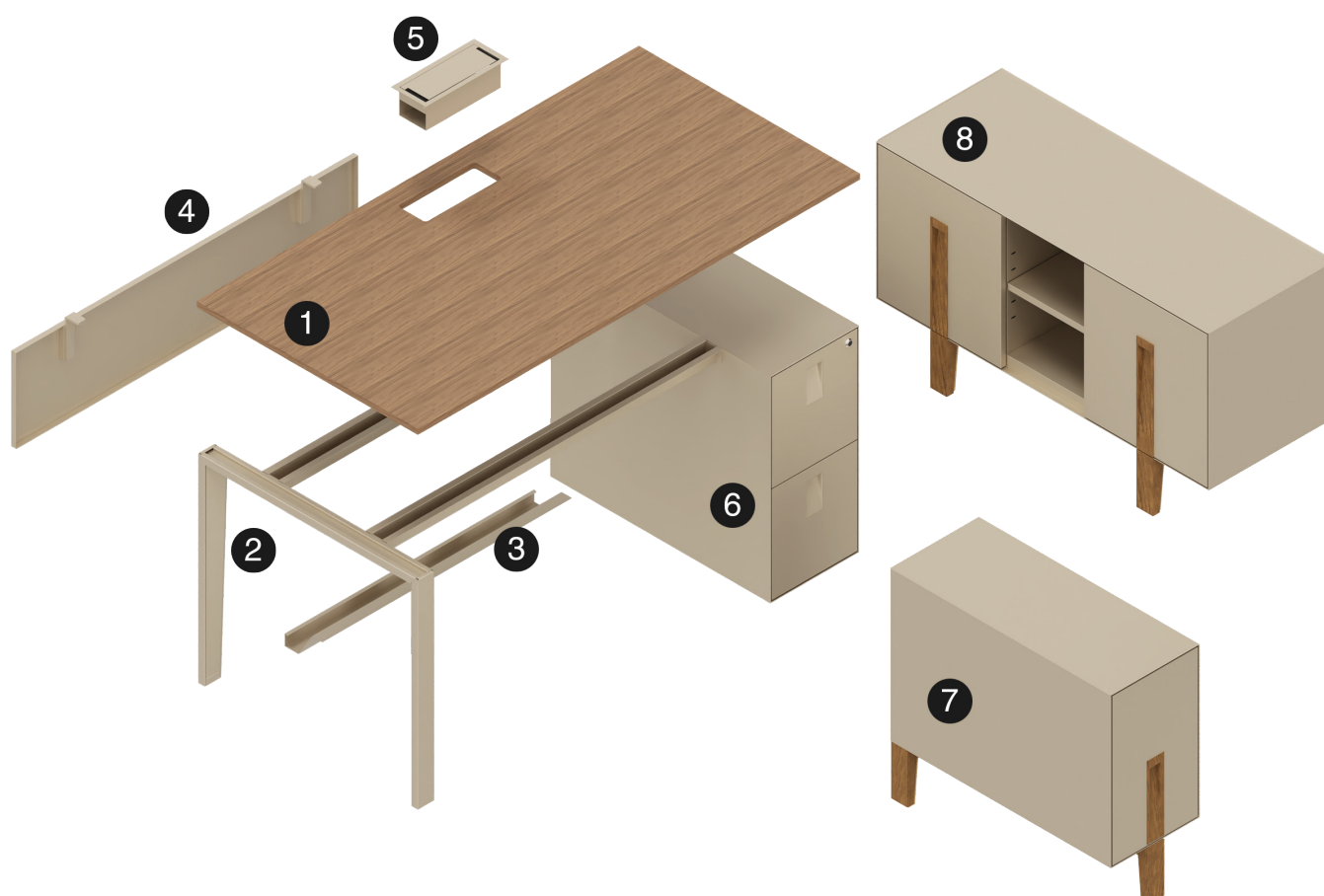
**3. Cable tray**

**4. Modesty panel**

**5. Electrification box**

**6. Extension**

## PRODUCT DESCRIPTION



**1. Top**

**2. Structure**

### OPTIONAL COMPONENTS:

**3. Cable tray**

**4. Modesty panel**

**5. Electrification box**

**6. Desk with pedestal support**

**2, 3 and/or 4 drawers**

**7. Desk with technical pedestal**

**8. Desk with sideboard support**



## TECHNICAL CHARACTERISTICS

### . ELECTRIFICATION CABLE TRAY

Steel sheet cable tray, for electrical cables passage.  
Fixed to the beam.

Dimensions

Desks:

720/920/1120/1320/1520 x 136 x 81 mm

Desks with pedestals:

660/860/1060/1260 x 136 x 81 mm



### . MODESTY PANEL

Modesty panel for desks with or without pedestals, fixed to the beam.

Available finishes: metal, laminate, wood or lacquer.

Dimensions

Desks: 840/1040/1240/1440/1640 x 19 x 300 mm

Desks with pedestals:

780/980/1180/1380 x 19 x 300 mm



### . EXTENSION

Individual extension, with beams.

Top – see description page 2.

Dimensions:

800 x 600 x 740 mm

1000 x 600 x 740 mm

1200 x 600 x 740 mm



### . ELECTRIFICATION BOX

Metallic electrification box HCXE, with 300 x 125 x 90 mm or 300 x 125 x 150 mm.

Workstations with 600mm depth:

- the box is positioned between beams, box on the right (R) or left (L);

Workstations with 700mm and 800mm depth:

- electrification box on the right (R), left (L) or Centre, in front of the user.



## TECHNICAL CHARACTERISTICS

### . DESK WITH PEDESTAL SUPPORT WITH 2, 3 OR 4 DRAWERS

Top and structure – See description page 2.

Support pedestal with:

- 320 x 600/700/800 x 721 mm;
- 2, 3 or 4 drawers;
- Drawers with partially extendable rails and/or filing drawers with fully extendable rails, adapted for hanging folders;
- Drawers with partially extendable rails, up to 350 mm;
- Filing drawer with total extraction, up to 440 mm;
- Integral lock system simultaneously of all the drawers, drawers blockage (anti-tilt) and folding key;
- Pedestals with metallic fronts, with metallic or wood/lacquer handle;
- Pedestals with laminate fronts, wood or lacquer, with metallic handle;
- The interior dimension of the drawers is always the same, independently of the depth of the pedestal (600mm or 800mm);
- Ground support through levelers.



### . DESK WITH TECHNICAL PEDESTAL

Top and structure – See description page 2.

Technical pedestal with:

- 320 x 800 x 721 mm;
- Big drawer and interior drawer with telescopic rails with full extraction;
- Full-extension deep drawer up to 535 mm;
- Pedestal with metallic fronts, laminate, wood or lacquer, with metallic or wood/lacquer handle;
- Metallic or wood/lacquer foot. The finish of the foot matches the finish of the handle.





## TECHNICAL CHARACTERISTICS

### . DESK WITH SIDEBOARD SUPPORT

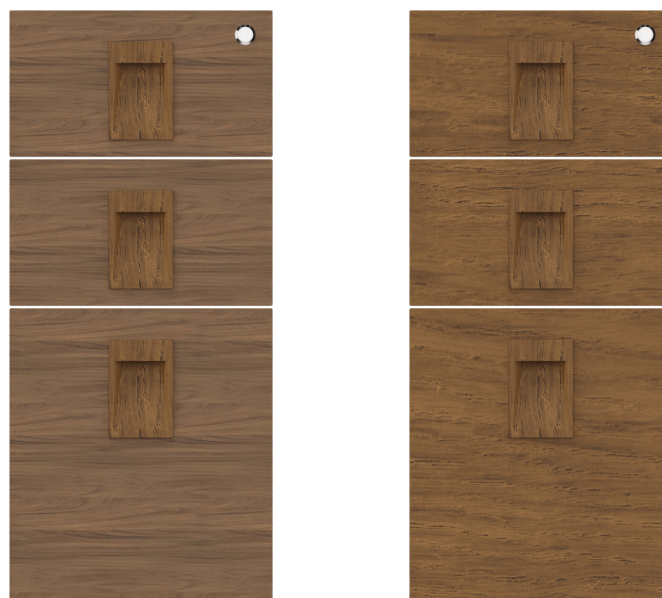
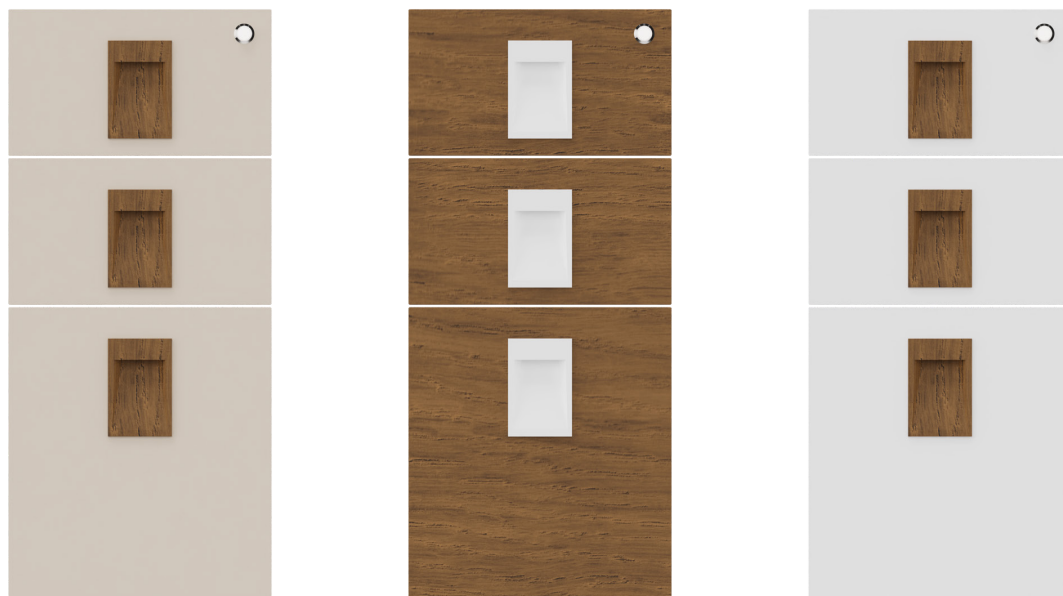
Top and structure – See description page 2.

Sideboard with:

- 1200 x 450 x 670 mm;
- Monobloc body, 0,8mm thick steel sheet, with structural reinforcement;
- Sideboard with metallic back, 19mm thick;
- Metallic shelve, adjustable in height;
- Hinged doors 19mm thick, with soft-close hinge, with opening up to 105°;
- Sideboard with metallic doors with metallic or lacquer/wood handle;
- Sideboard with laminate doors, wood or lacquer, with metallic handle;
- Metallic or lacquer/wood foot. The finish of the foot matches the finish of the handle.



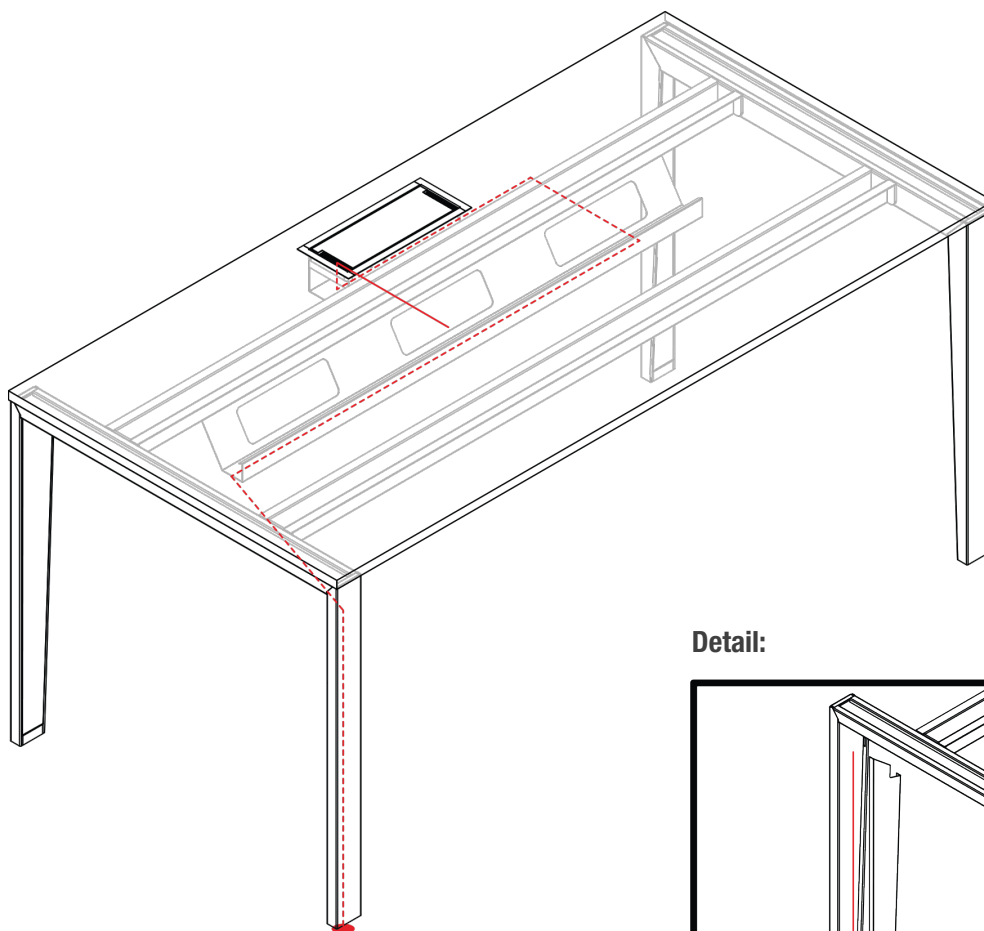
## ! TECHNICAL INFORMATION



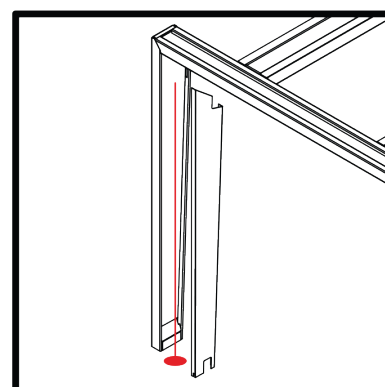
**On laminate or wood fronts, the grain is always oriented perpendicular to the grain of the handle.**



## ELECTRIFICATION EXAMPLE

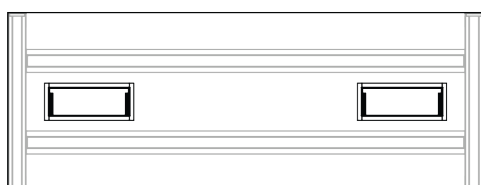


**Detail:**



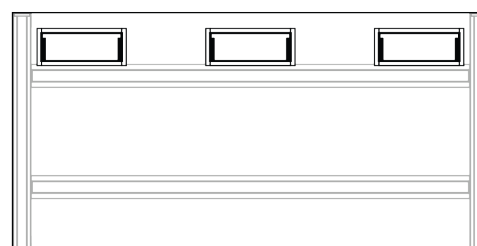
Define position:

Right (R) or Left (L)



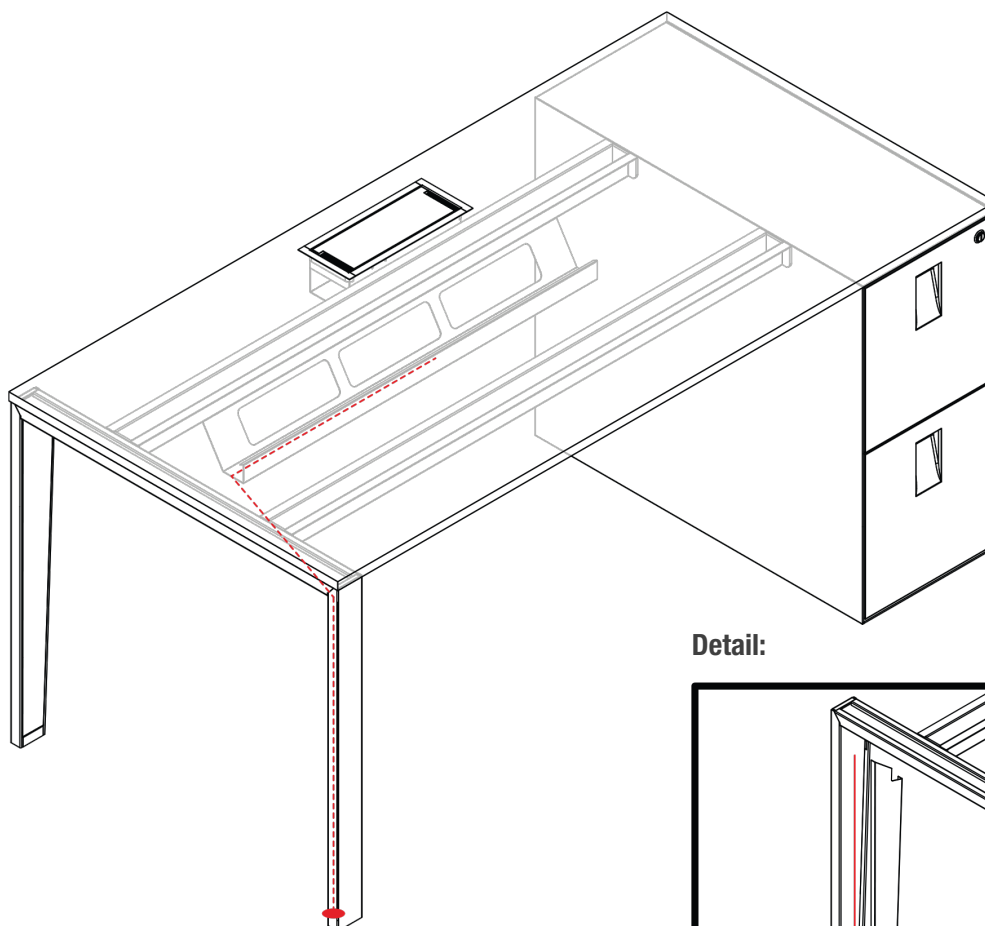
Tables with 600mm depth

Right (R), Left (L) or Centre

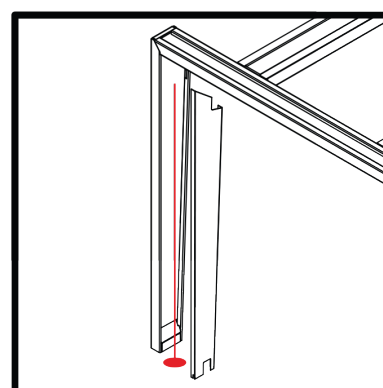


Tables with 700/800mm depth

## ELECTRIFICATION EXAMPLE

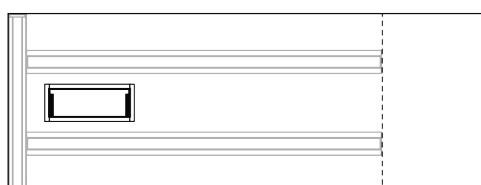


**Detail:**



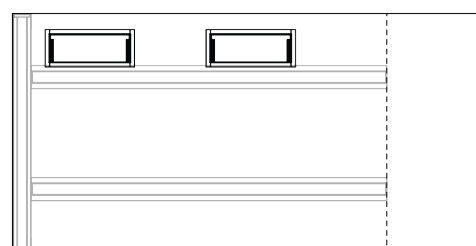
Define position:

Right (R) or Left (L)



Tables with 600mm depth

Right (R), Left (L) or Centre

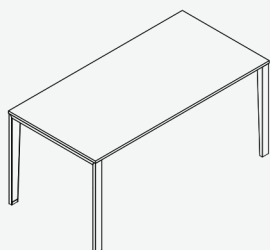


Tables with 700/800mm depth



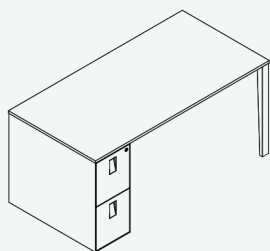
## CONFIGURATIONS | DIMENSIONS

### Rectangular desk

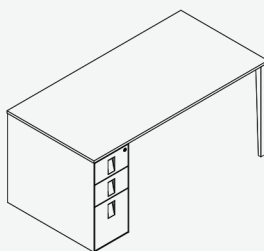


1200 x 600/700/800 x 740  
 1400 x 600/700/800 x 740  
 1600 x 600/700/800 x 740  
 1800 x 600/700/800 x 740  
 2000 x 600/700/800 x 740

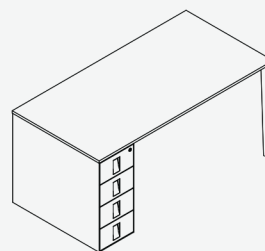
### Rectangular desk with support pedestal



2 drawers storage  
 1200 x 600/700/800 x 740  
 1400 x 600/700/800 x 740  
 1600 x 600/700/800 x 740  
 1800 x 600/700/800 x 740  
 2000 x 600/700/800 x 740

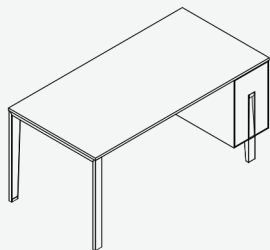


2 drawers + 1 storage  
 1200 x 600/700/800 x 740  
 1400 x 600/700/800 x 740  
 1600 x 600/700/800 x 740  
 1800 x 600/700/800 x 740  
 2000 x 600/700/800 x 740



4 drawers  
 1200 x 600/700/800 x 740  
 1400 x 600/700/800 x 740  
 1600 x 600/700/800 x 740  
 1800 x 600/700/800 x 740  
 2000 x 600/700/800 x 740

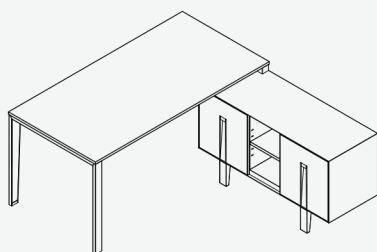
### Rectangular desk with technical pedestal



1200 x 600/700/800 x 740  
 1400 x 600/700/800 x 740  
 1600 x 600/700/800 x 740  
 1800 x 600/700/800 x 740  
 2000 x 600/700/800 x 740

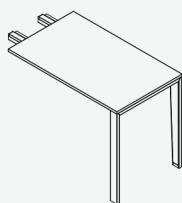
## CONFIGURATIONS | DIMENSIONS

Desk with support sideboard



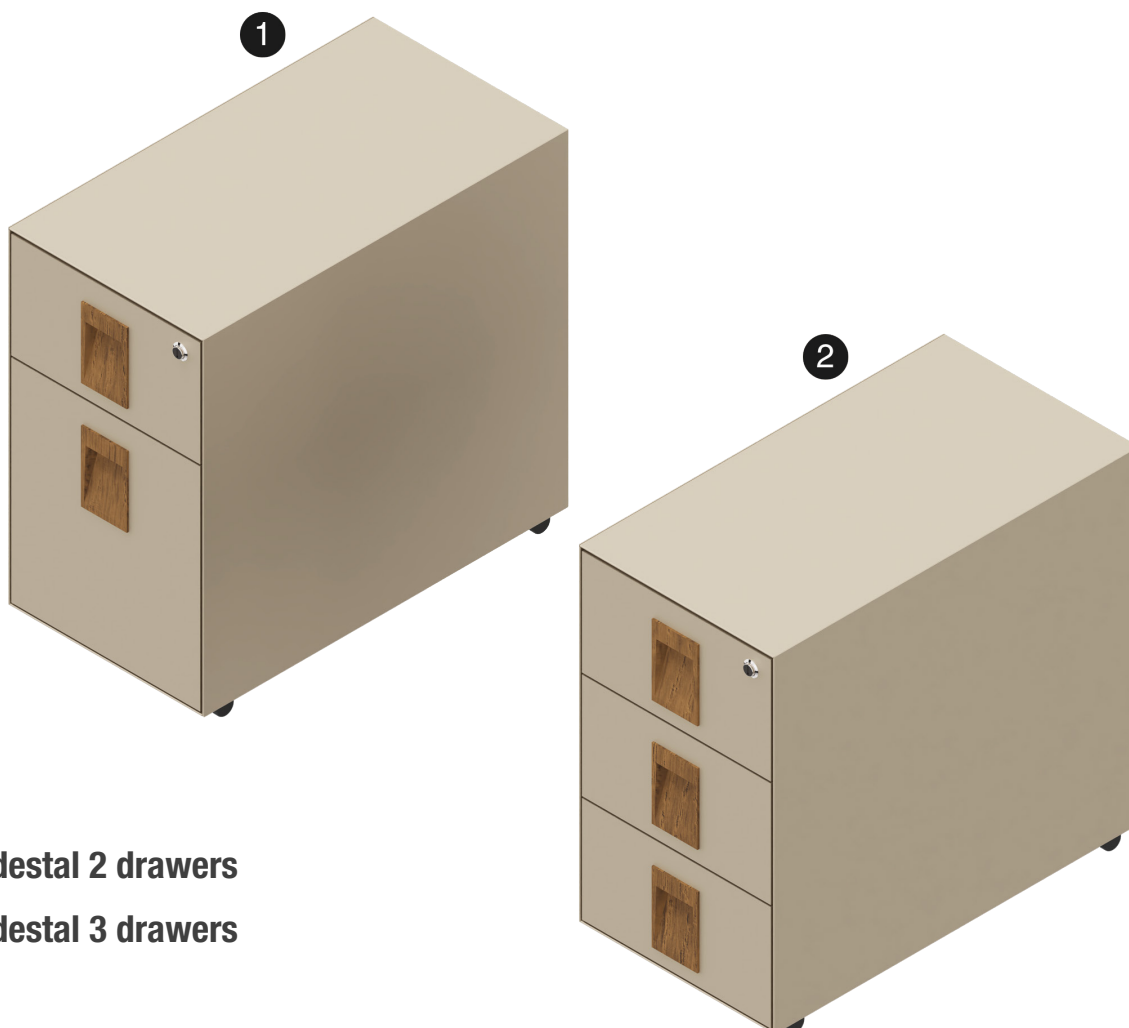
1600 x 800/1800 x 740  
1800 x 800/1800 x 740  
2000 x 800/1800 x 740

Desk extensio



800 x 600 x 740  
1000 x 600 x 740  
1200 x 600 x 740

## PRODUCT DESCRIPTION



**1. Pedestal 2 drawers**

**2. Pedestal 3 drawers**

## TECHNICAL CHARACTERISTICS

Steel sheet structure (DC01) with a thickness of 0.8 mm, including structural reinforcements, with anti-corrosion treatment (degreasing, phosphating, and passivation), coated with epoxy/polyester paint

Drawers with partially extendable rails and/or filing drawers with fully extendable rails, adapted for hanging folders.

Drawers extraction:

- . Drawers with partially extendable rails, up to 350 mm;
- . Filing drawer with total extraction, up to 440 mm.

Integral lock system of all the drawers simultaneously, blockage (anti-tilt) and folding key;

Pedestal with metallic fronts, with metallic or lacquer /wood handle.

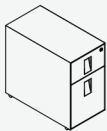
Pedestal with laminate fronts, lacquer or wood, with metallic handle.

White or black casters Ø 30mm.

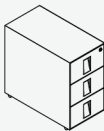
Maximum load capacity up to 50 kg per caster.

# CONFIGURATIONS | DIMENSIONS

Pedestals



1 drawer + storage  
320 x 598 x 570

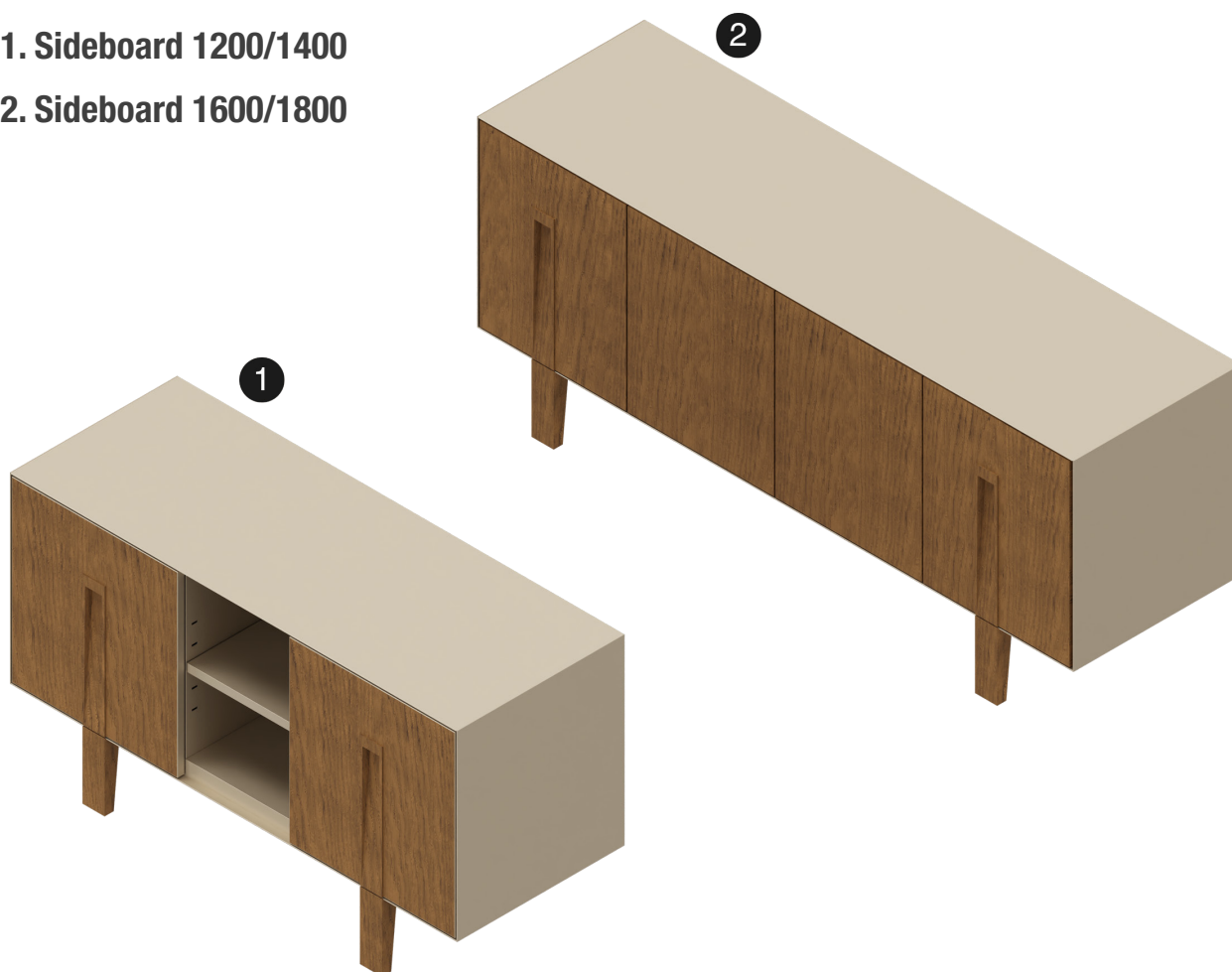


3 drawer  
320 x 598 x 570

## PRODUCT DESCRIPTION

### 1. Sideboard 1200/1400

### 2. Sideboard 1600/1800



## TECHNICAL CHARACTERISTICS

Sideboard with:

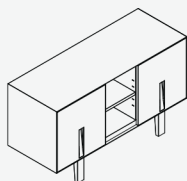
- 1200/1400/1600/1800 x 450 x 670 mm;
- Sideboard with metallic back, with 19mm thick;
- Metallic shelf, adjustable in height;
- Hinged doors with 19mm thick, with soft-close hinge, with opening up to 105°;
- Sideboard with metallic doors with metallic wood/lacquer handle;
- Sideboard with laminate doors, wood or lacquer, with metallic handle;
- Metallic or wood/lacquer foot. The finish of the foot matches the finish of the handle;
- Ground support through levelers.



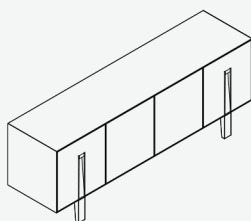
## CONFIGURATIONS | DIMENSIONS

### Sideboard

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1200 x 450 x 670  
1400 x 450 x 670



1600 x 450 x 670  
1800 x 450 x 670

## GENERAL TECHNICAL CHARACTERISTICS



### . TYPOLOGIES

- Individual workstation;
- Individual double workstation;
- Initial double workstation, intermediate and ending.

### . TOP and STRUCTURE

Description page 2.

Top in poplar plywood 19 mm thick, ending finish in varnish.

### . ELECTRIFICATION – Individual Workstation

Metallic electrification box HCXE, with 300 x 125 x 90 mm or 300 x 125 x 150 mm.

Define box position: Right (R), Left (L), or Center.

### . SYSTEM MANUAL

The system is made of two metallic frames, upper and lower, which condition a tubular structure in X shape, allowing the elevation system to work.

The frames have lateral nylon runners which allow the linear sliding of the whole system.

On the upper frame two tension springs laid horizontally help the movement.

The system counts with 2 pneumatic shock absorbers, which control the movement, in its speed, and help the system to rise for load relief.

These shock absorbers are controlled/activated by a tab positioned under the top. Without any action on the tab the system is completely blocked for the user's safety.

## GENERAL TECHNICAL CHARACTERISTICS



### . SYSTEM ELECTRICAL

The system is made of two metallic frames, upper and lower, which condition a tubular structure in X shape, allowing the lifting system to work.

The frames have lateral nylon runners which allow the linear sliding of the whole system.

The system counts with an electrical actuator, which controls the whole motion of the system, supporting all the weight of the structure and additional load. This actuator is controlled by a remote placed under the top.

**NOTE:** Textured paints cannot be applied on adjustment systems.

### Maximum Loads:

Gas system:

1800mm – 8kg maximum

1600mm – 15kg maximum

1400mm – 20kg maximum

Electrical system:

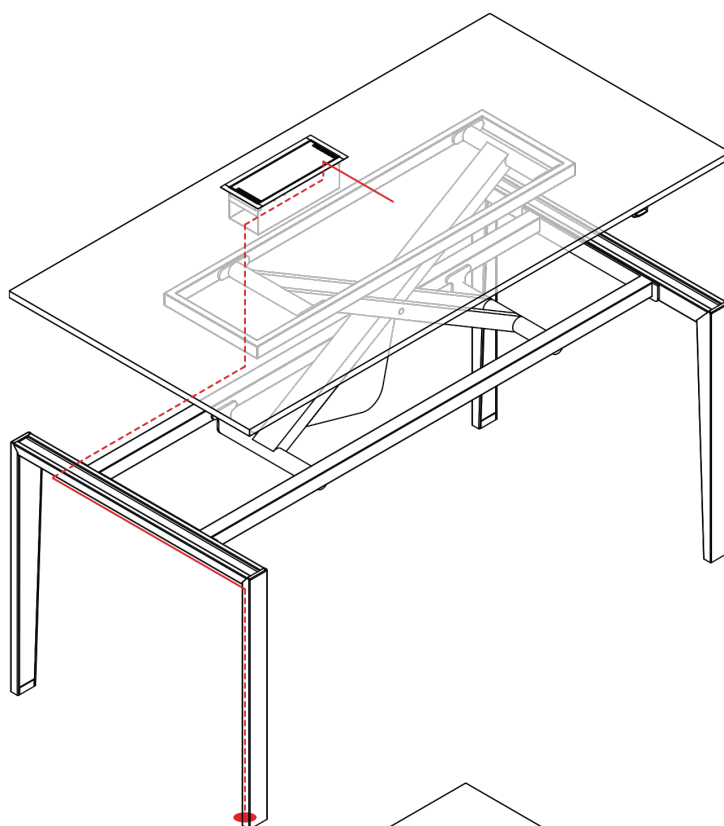
For all measures up to 50kg

### . SCREEN

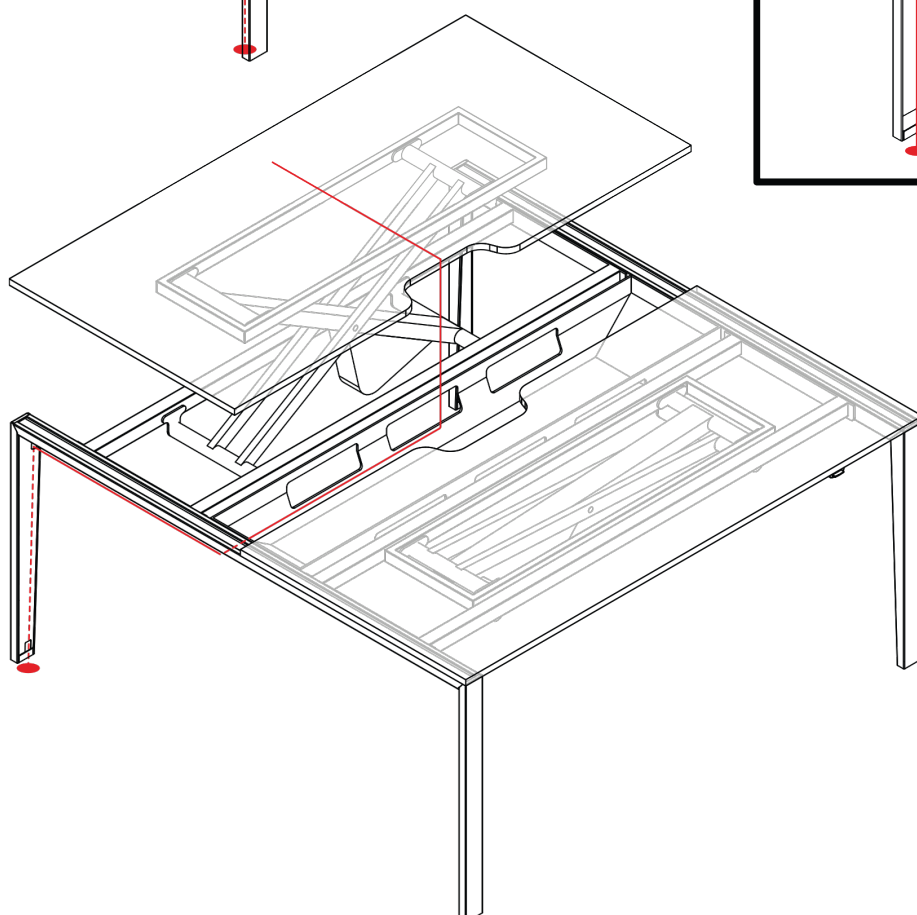
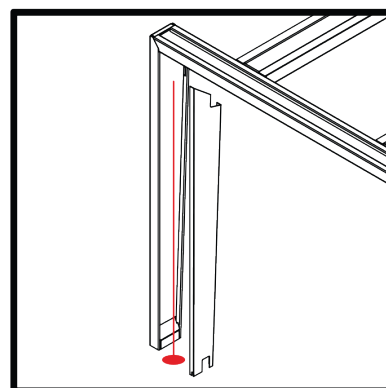
Structure in 12mm thick wood particle board with a reinforcement made of steel sheet 1.2 mm thick.

Upholstered with fabric of category A, B and C.

## ELECTRIFICATION EXAMPLE

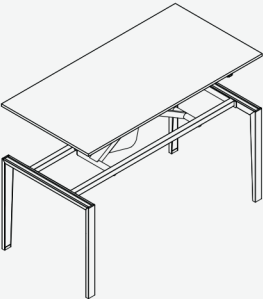


Detail:



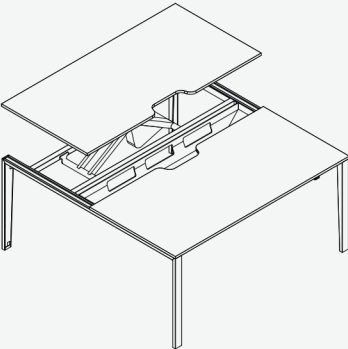
CONFIGURATIONS | DIMENSIONS

Desk with lift elevation system

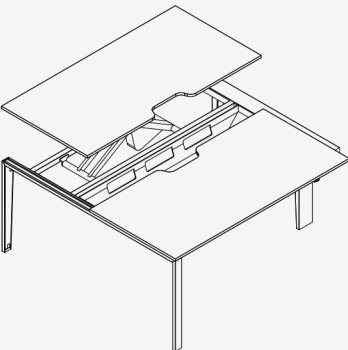


1400 x 800 x 740  
1600 x 800 x 740  
1800 x 800 x 740

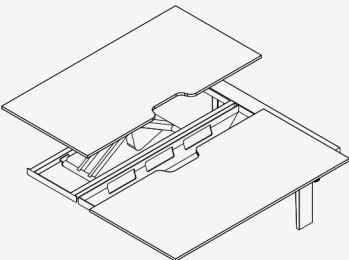
Bench with lift elevation system



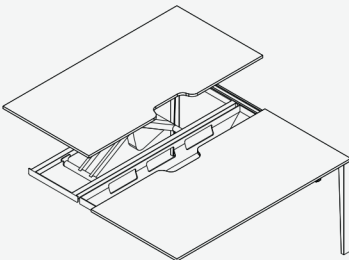
1400 x 1600 x 740  
1600 x 1600 x 740  
1800 x 1600 x 740



Initial  
1400 x 1600 x 740  
1600 x 1600 x 740  
1800 x 1600 x 740



Intermediate  
1400 x 1600 x 740  
1600 x 1600 x 740  
1800 x 1600 x 740

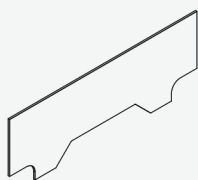


Ending  
1400 x 1600 x 740  
1600 x 1600 x 740  
1800 x 1600 x 740



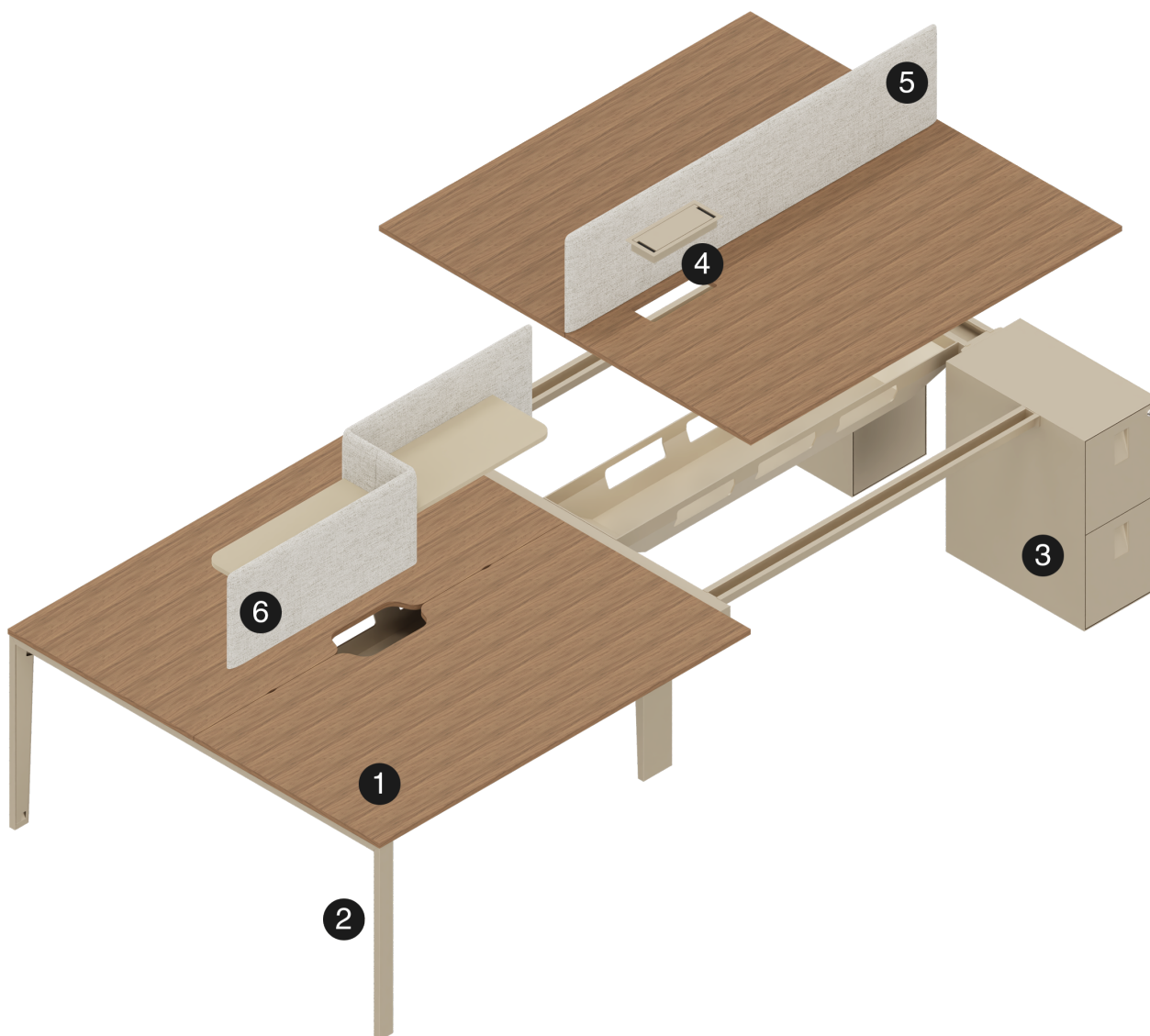
## CONFIGURATIONS | DIMENSIONS

Screen



1400 x 16 x 450  
1600 x 16 x 450  
1800 x 16 x 450

## PRODUCT DESCRIPTION



**1. Top**

**2. Structure**

**OPTIONAL COMPONENTS:**

**3. Pedestal support 2, 3 and/or 4 drawers**

**4. Electrification box**

**5. Screen**

**6. Screen in “S”**

## TECHNICAL CHARACTERISTICS

### . DOUBLE WORKSTATION

Top and structure – See description page 2.

Typologies:

Individual

Modular – Initial, Intermediate and Ending



### . DOUBLE WORKSTATION WITH PEDESTAL SUPPORT WITH 2, 3 OR 4 DRAWERS

Top and structure – See description page 2.

Support pedestal with:

- 320 x 600/700/800 x 721 mm;
- 2, 3 or 4 drawers;
- Drawers with partially extendable rails and/or filing drawers with fully extendable rails, adapted for hanging folders;
- Drawers with partially extendable rails, up to 350 mm;
- Filing drawer with total extraction, up to 440 mm;
- Integral lock system simultaneously of all the drawers, drawers blockage (anti-tilt) and folding key;
- Pedestals with metallic fronts, with metallic or wood/lacquer handle;
- Pedestals with laminate fronts, wood or lacquer, with metallic handle;
- The interior dimension of the drawers is always the same, independently of the depth of the pedestal (600mm or 800mm);
- Ground support through levelers.



Typologies:

Individual

Modular – Initial, Intermediate and Ending

## TECHNICAL CHARACTERISTICS

### . SCREEN

Structure in 12mm thick wood particle board with a reinforcement made of steel sheet 1.2 mm thick.  
Supported by 3 mm thick steel sheet reinforcement  
Upholstered with fabric of category A, B and C.



### . ACOUSTIC SCREEN

Screen in particle board MDF 19mm thickness, filled with foam 23kg density 5 mm thick.  
Upholstered with fabric of category A, B and C.



### . SCREEN IN "S"

Screen in particle board MDF 19mm thickness, filled with foam 23kg density 5 mm thick.  
Upholstered with fabric of category A, B and C.

Shelf in laminate with 19mm thick, supported by metallic reinforcements made of steel sheet 1.5 mm thick (DC01).



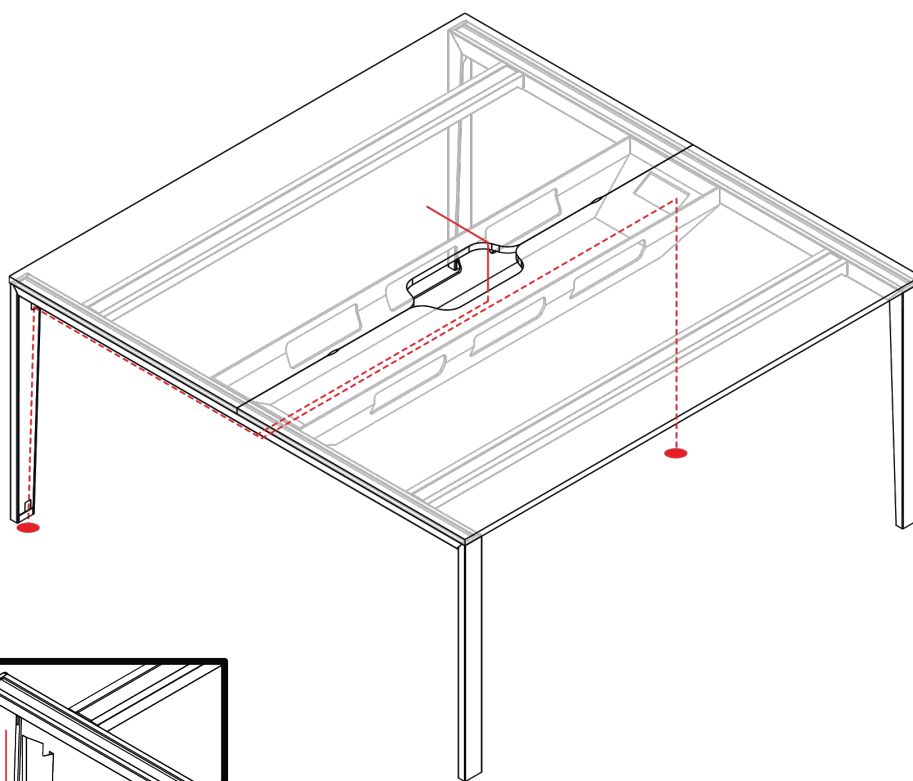
### . SCREEN IN "L"

Screen in particle board MDF 19mm thickness, filled with foam 23kg density 5 mm thick.  
Upholstered with fabric of category A, B and C.

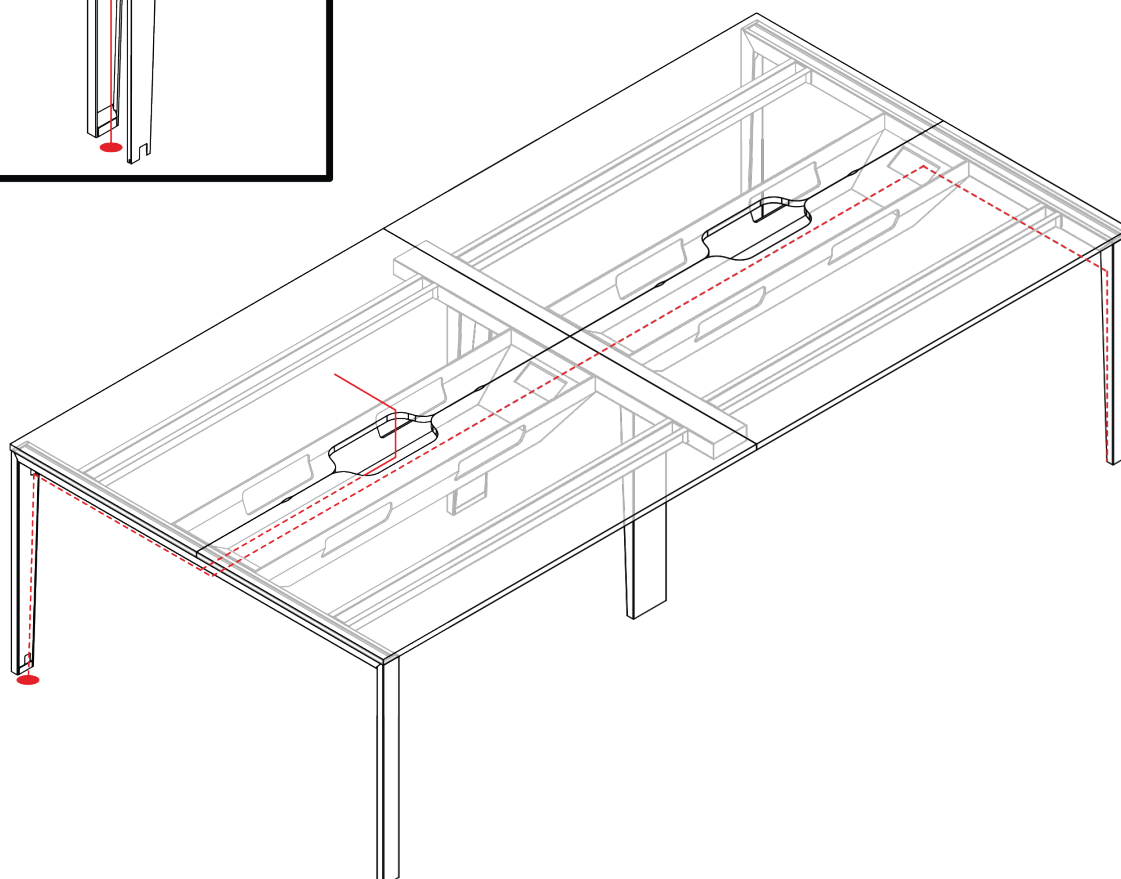
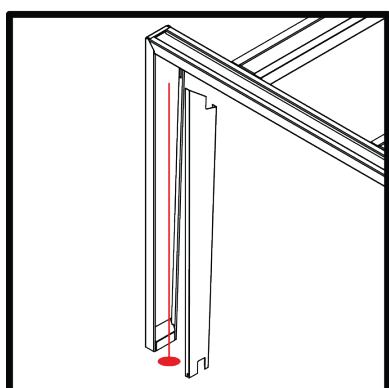
Shelf in laminate with 19mm thick, supported by metallic reinforcements made of steel sheet 1.5 mm thick (DC01).



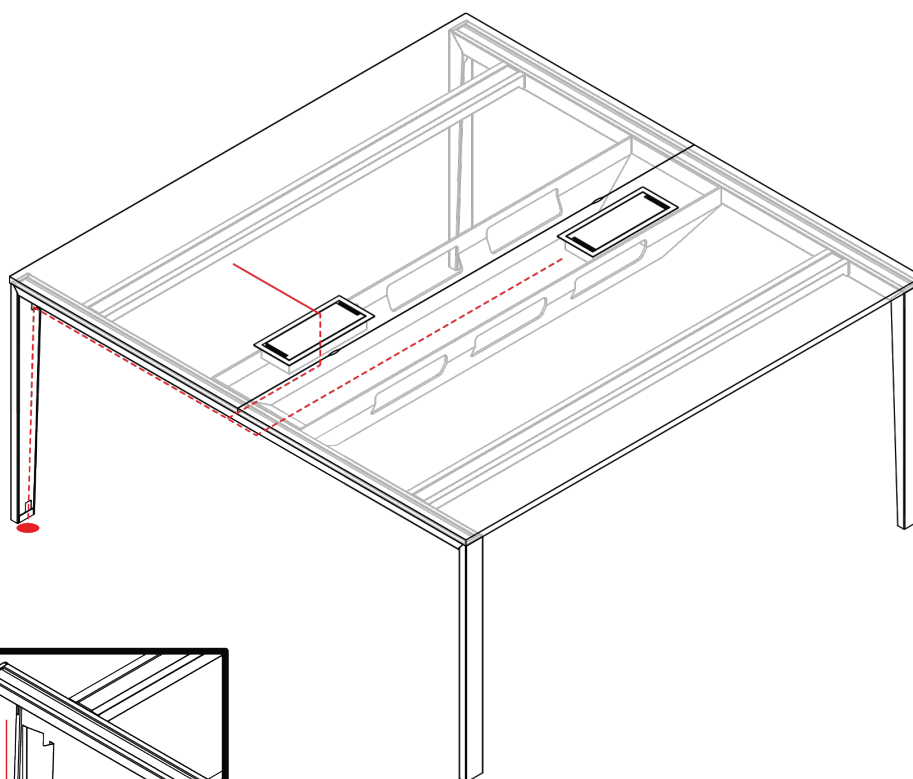
## ELECTRIFICATION EXAMPLE



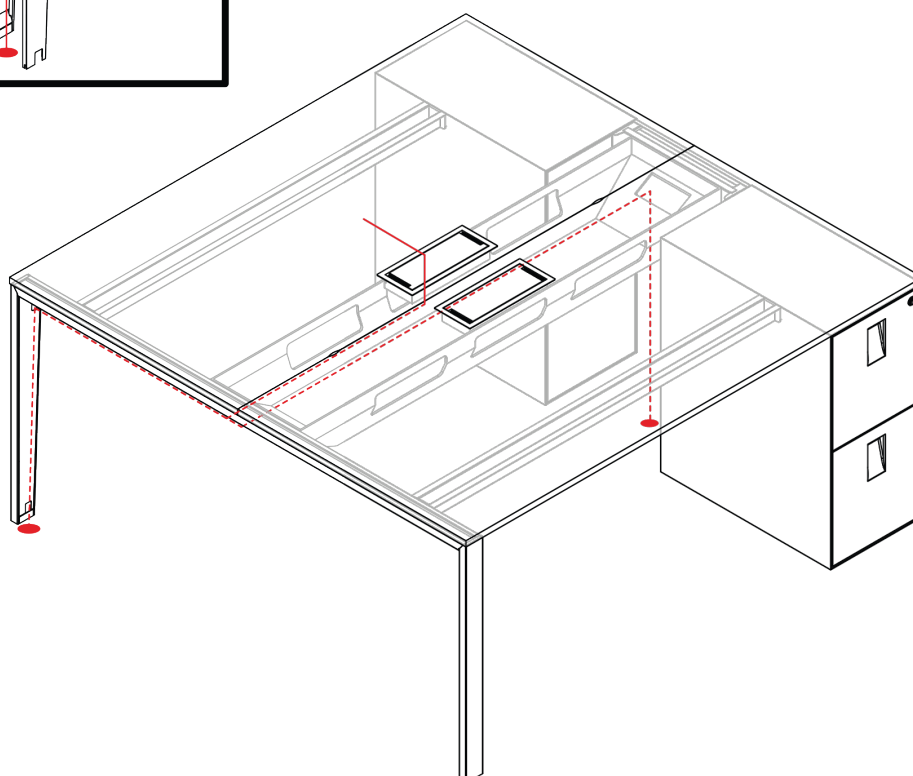
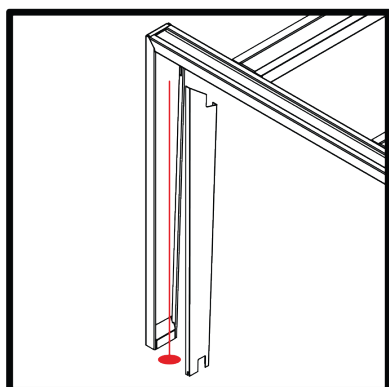
Detail:



## ELECTRIFICATION EXAMPLE



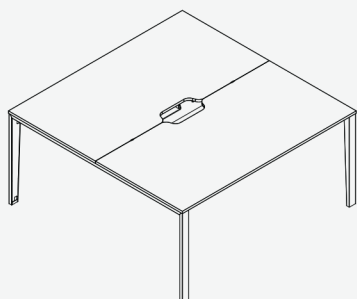
Detail:



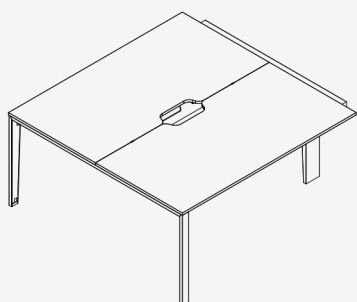


## CONFIGURATIONS | DIMENSIONS

### Double workstation

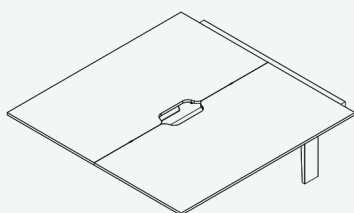


1200 x 1200/1400/1400 x 740  
 1400 x 1200/1400/1400 x 740  
 1600 x 1200/1400/1400 x 740  
 1800 x 1200/1400/1400 x 740  
 2000 x 1200/1400/1400 x 740



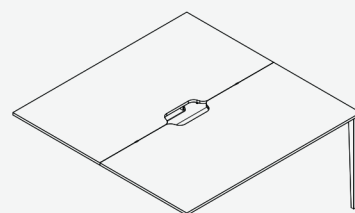
#### Initial

1200 x 1200/1400/1400 x 740  
 1400 x 1200/1400/1400 x 740  
 1600 x 1200/1400/1400 x 740  
 1800 x 1200/1400/1400 x 740  
 2000 x 1200/1400/1400 x 740



#### Intermediate

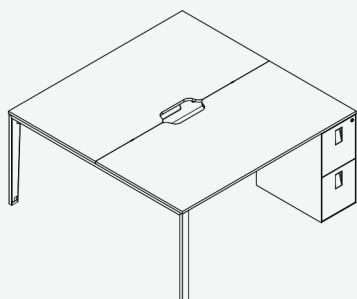
1200 x 1200/1400/1400 x 740  
 1400 x 1200/1400/1400 x 740  
 1600 x 1200/1400/1400 x 740  
 1800 x 1200/1400/1400 x 740  
 2000 x 1200/1400/1400 x 740



#### Ending

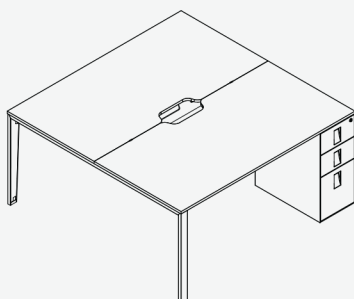
1200 x 1200/1400/1400 x 740  
 1400 x 1200/1400/1400 x 740  
 1600 x 1200/1400/1400 x 740  
 1800 x 1200/1400/1400 x 740  
 2000 x 1200/1400/1400 x 740

### Double workstation with support pedestal



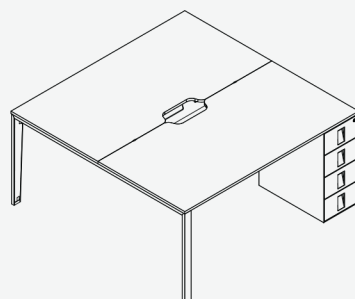
#### 2 drawers storage

1200 x 1200/1400/1400 x 740  
 1400 x 1200/1400/1400 x 740  
 1600 x 1200/1400/1400 x 740  
 1800 x 1200/1400/1400 x 740  
 2000 x 1200/1400/1400 x 740



#### 2 drawers + 1 storage

1200 x 1200/1400/1400 x 740  
 1400 x 1200/1400/1400 x 740  
 1600 x 1200/1400/1400 x 740  
 1800 x 1200/1400/1400 x 740  
 2000 x 1200/1400/1400 x 740

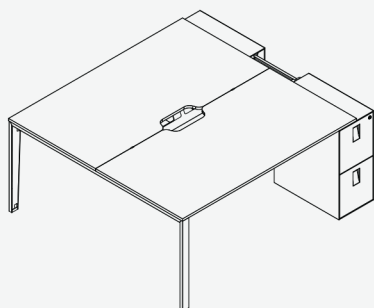


#### 4 drawers

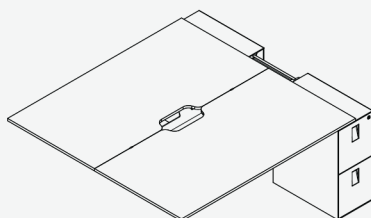
1200 x 1200/1400/1400 x 740  
 1400 x 1200/1400/1400 x 740  
 1600 x 1200/1400/1400 x 740  
 1800 x 1200/1400/1400 x 740  
 2000 x 1200/1400/1400 x 740

## CONFIGURATIONS | DIMENSIONS

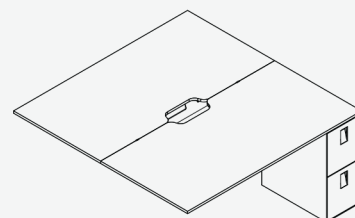
### Double workstation with support pedestal



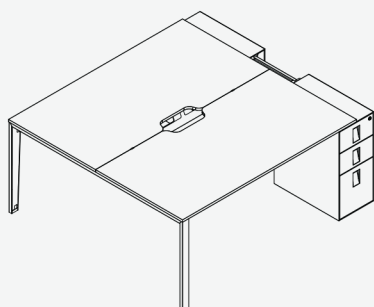
Initial  
2 drawers storage  
1200 x 1200/1400/1400 x 740  
1400 x 1200/1400/1400 x 740  
1600 x 1200/1400/1400 x 740  
1800 x 1200/1400/1400 x 740  
2000 x 1200/1400/1400 x 740



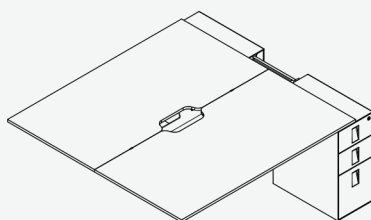
Intermediate  
2 drawers storage  
1200 x 1200/1400/1400 x 740  
1400 x 1200/1400/1400 x 740  
1600 x 1200/1400/1400 x 740  
1800 x 1200/1400/1400 x 740  
2000 x 1200/1400/1400 x 740



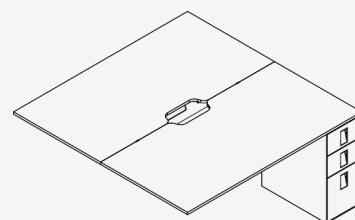
Ending  
2 drawers storage  
1200 x 1200/1400/1400 x 740  
1400 x 1200/1400/1400 x 740  
1600 x 1200/1400/1400 x 740  
1800 x 1200/1400/1400 x 740  
2000 x 1200/1400/1400 x 740



Initial  
2 drawers + 1 storage  
1200 x 1200/1400/1400 x 740  
1400 x 1200/1400/1400 x 740  
1600 x 1200/1400/1400 x 740  
1800 x 1200/1400/1400 x 740  
2000 x 1200/1400/1400 x 740



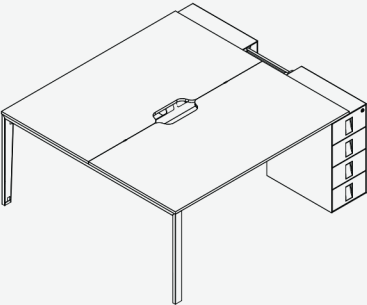
Intermediate  
2 drawers + 1 storage  
1200 x 1200/1400/1400 x 740  
1400 x 1200/1400/1400 x 740  
1600 x 1200/1400/1400 x 740  
1800 x 1200/1400/1400 x 740  
2000 x 1200/1400/1400 x 740



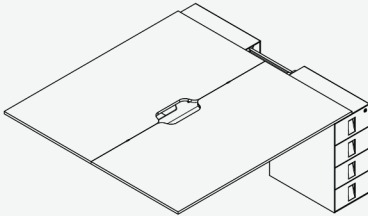
Ending  
2 drawers + 1 storage  
1200 x 1200/1400/1400 x 740  
1400 x 1200/1400/1400 x 740  
1600 x 1200/1400/1400 x 740  
1800 x 1200/1400/1400 x 740  
2000 x 1200/1400/1400 x 740

CONFIGURATIONS | DIMENSIONS

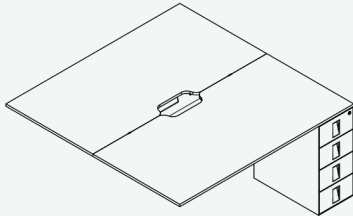
Double workstation with support pedestal



Initial  
4 drawers  
1200 x 1200/1400/1400 x 740  
1400 x 1200/1400/1400 x 740  
1600 x 1200/1400/1400 x 740  
1800 x 1200/1400/1400 x 740  
2000 x 1200/1400/1400 x 740

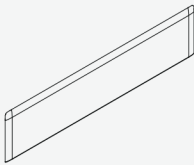


Intermediate  
4 drawers  
1200 x 1200/1400/1400 x 740  
1400 x 1200/1400/1400 x 740  
1600 x 1200/1400/1400 x 740  
1800 x 1200/1400/1400 x 740  
2000 x 1200/1400/1400 x 740

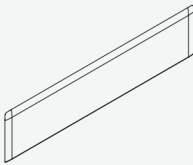


Ending  
4 drawers  
1200 x 1200/1400/1400 x 740  
1400 x 1200/1400/1400 x 740  
1600 x 1200/1400/1400 x 740  
1800 x 1200/1400/1400 x 740  
2000 x 1200/1400/1400 x 740

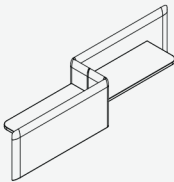
Screen



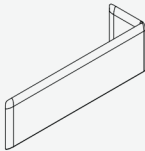
1200 x 16 x 360  
1400 x 16 x 360  
1600 x 16 x 360  
1800 x 16 x 360  
2000 x 16 x 360



Acoustic  
1200 x 32 x 360  
1400 x 32 x 360  
1600 x 32 x 360  
1800 x 32 x 360  
2000 x 32 x 360



S-shaped screen  
1200 x 320 x 350  
1400 x 320 x 350  
1600 x 320 x 350  
1800 x 320 x 350  
2000 x 320 x 350



L-shaped screen  
900 x 300 x 350  
1100 x 300 x 350

## PRODUCT DESCRIPTION

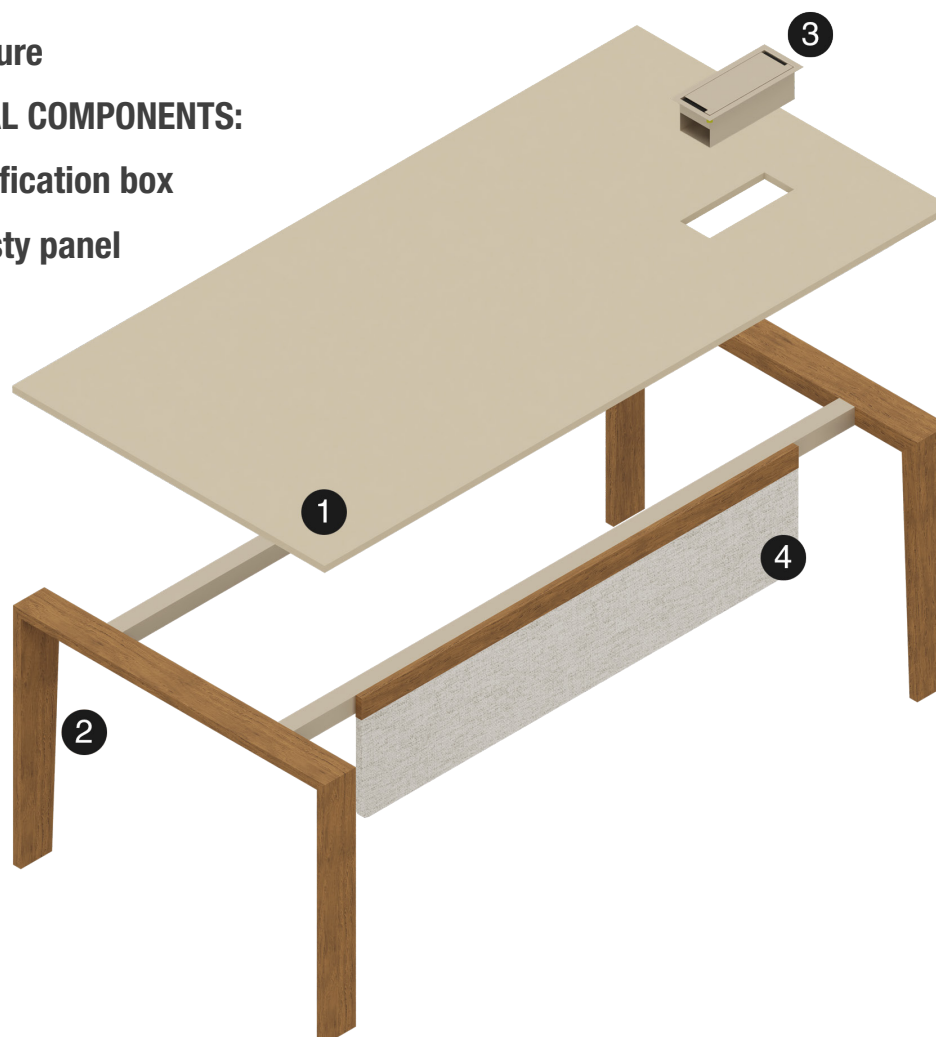
1. Top

2. Structure

OPTIONAL COMPONENTS:

3. Electrification box

4. Modesty panel



## TECHNICAL CHARACTERISTICS

Top in agglomerated particles (density between 600 and 700kg/m<sup>3</sup>) 25 mm thick, coated in laminate (LPL) ABS edge of 2 mm, except the white finish which is in 2 mm PVC.

EGGER PM (PerfectSense Matt) top with a 19 mm thick medium-density fibreboard (MDF) core, edged with 2 mm thick PVC. Surface with a matte finish, velvety texture, and fingerprint-resistant properties.

Top in agglomerated particles of medium density (MDF) 25 mm thick, coated in lacquer or natural wood veneer.

Column in massive wood 100 mm wide (available finishes according to pricelist)

Beams in steel sheet 1,5 mm, longitudinally reinforced, with 4 mm thick reinforcements at the ends for fixing and structural reinforcement.

Ground support through levelers.

Metallic electrification box with flip-up lid, with bilateral cable outlet.

Box dimension 410 x 150 x 45 mm.

Or, electrification lid in wood or lacquered, for tops with the same finish.

Flip up lid with bilateral cable outlet. Dimensions of the lid 300 x 125 x 19 mm.

## PRODUCT DESCRIPTION

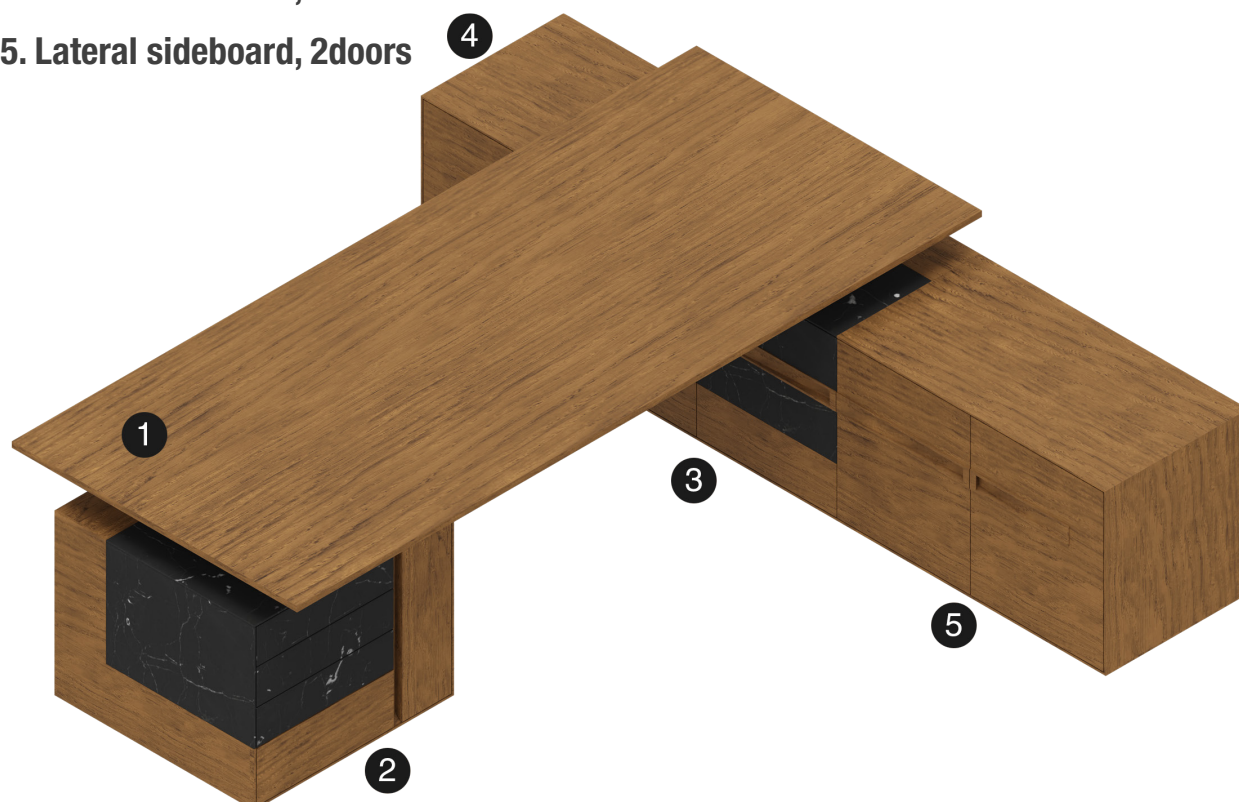
1. Top

2. Pedestal

3. Central module sideboard

4. Lateral sideboard, 1 door

5. Lateral sideboard, 2 doors



## TECHNICAL CHARACTERISTICS

Top in 19 mm MDF board, built up to a total thickness of 70 mm, veneered in wood or lacquered.

Structural reinforcements in 1.5 mm thick steel sheet (DC01), to fix the lifting system and for the workstation's stability. Bottom covers in 6 mm MDF board veneered in wood or lacquered, and 0.8 mm steel sheet, for cable concealment.

Electric lifting system, with a stroke of up to 500 mm and a maximum load capacity of 80 kg (evenly distributed).

Pedestal with structure in 25 mm thick MDF board, veneered in wood or lacquered. 4 drawers with fully extendable guides up to 600 mm.

Sideboard with central module 2 big drawers with structure in 25 mm thick MDF board and 19 mm, veneered in wood or lacquered. 2 big drawers with fully extendable rails up to 250mm, with lateral access.

Pedestal and sideboard with a technical area accessible from the front, through a removable cover, allowing maintenance of the workstation's lifting system.

Lateral sideboard module with 1 door and/or lateral sideboard module with 2 doors with structure in MDF board 25mm and 19mm thick, veneered in wood or lacquered.

1 or 2 hinged doors with soft close hinges, with opening up to 170 degrees.

## TECHNICAL CHARACTERISTICS

### . EXECUTIVE DESK WITH 1 SUPPORT PEDESTAL + DRAWERS MODULE

(technical characteristics in previous page)

Dimensions:

2400 x 1000 x 745/1160 mm

2800 x 1000 x 745/1160 mm

3000 x 1000 x 745/1160 mm



### . EXECUTIVE DESK WITH 1 SUPPORT PEDESTAL + DRAWERS MODULE + 1 MODULE WITH 1 HINGED DOOR

(technical characteristics in previous page)

Dimensions:

2400 x 1000/1465 x 745/1160 mm

2800 x 1000/1465 x 745/1160 mm

3000 x 1000/1465 x 745/1160 mm



### . EXECUTIVE DESK WITH 1 SUPPORT PEDESTAL + DRAWERS MODULE + 1 MODULE WITH 2 HINGED DOOR

(technical characteristics in previous page)

Dimensions:

2400 x 1000/1935 x 745/1160 mm

2800 x 1000/1935 x 745/1160 mm

3000 x 1000/1935 x 745/1160 mm



### . EXECUTIVE DESK WITH 1 SUPPORT PEDESTAL + DRAWERS MODULE + 1 MODULE WITH 2 HINGED DOOR

(technical characteristics in previous page)

Dimensions:

2400 x 1000/2400 x 745/1160 mm

2800 x 1000/2400 x 745/1160 mm

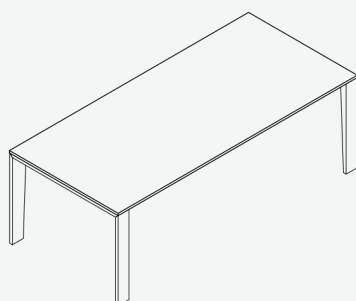
3000 x 1000/2400 x 745/1160 mm





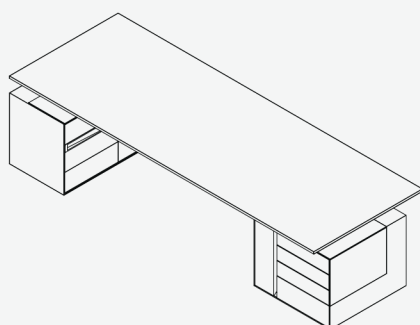
## CONFIGURATIONS | DIMENSIONS

Executive desk

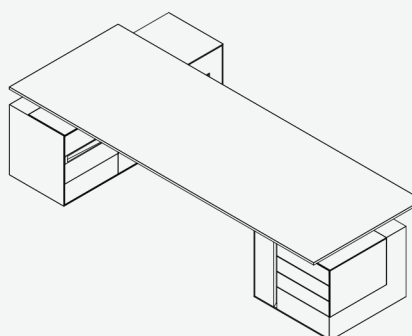


2000 x 1000 x 740  
2200 x 1000 x 740

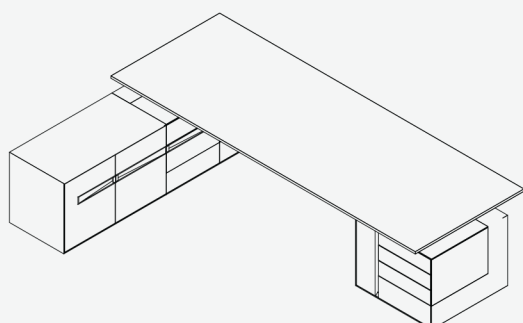
Executive desk



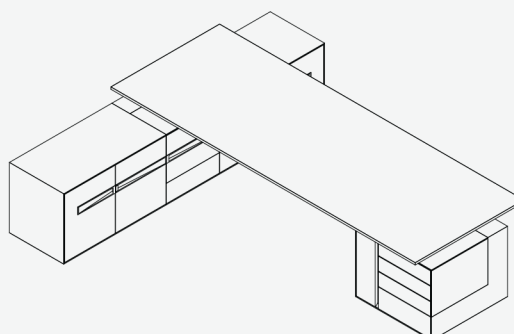
1 support pedestal + 1 drawer module  
2400 x 1000 x 745/1160  
2800 x 1000 x 745/1160  
3000 x 1000 x 745/1160



1 support pedestal + drawer module +  
1 hinged door module  
2400 x 1000/1465 x 745/1160  
2800 x 1000/1465 x 745/1160  
3000 x 1000/1465 x 745/1160



1 support pedestal + drawer module + 1  
module with 2 hinged doors  
2400 x 1000/1935 x 745/1160  
2800 x 1000/1935 x 745/1160  
3000 x 1000/1935 x 745/1160



1 support pedestal + drawer module + 1  
module with 2 hinged doors  
2400 x 1000/2400 x 745/1160  
2800 x 1000/2400 x 745/1160  
3000 x 1000/2400 x 745/1160

## PRODUCT DESCRIPTION



. Executive Sideboard

## TECHNICAL CHARACTERISTICS

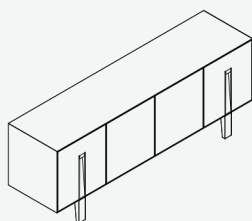
Sideboard with:

- 2000 x 450 x 670 mm;
- Structure in MDF board 25mm veneered in wood or lacquer;
- Hinged doors in wood or lacquer, with soft close hinges, with opening up to 170 degrees;
- Foot in lacquer or wood. The finish of the foot matches the finish of the handle.

## CONFIGURATIONS | DIMENSIONS

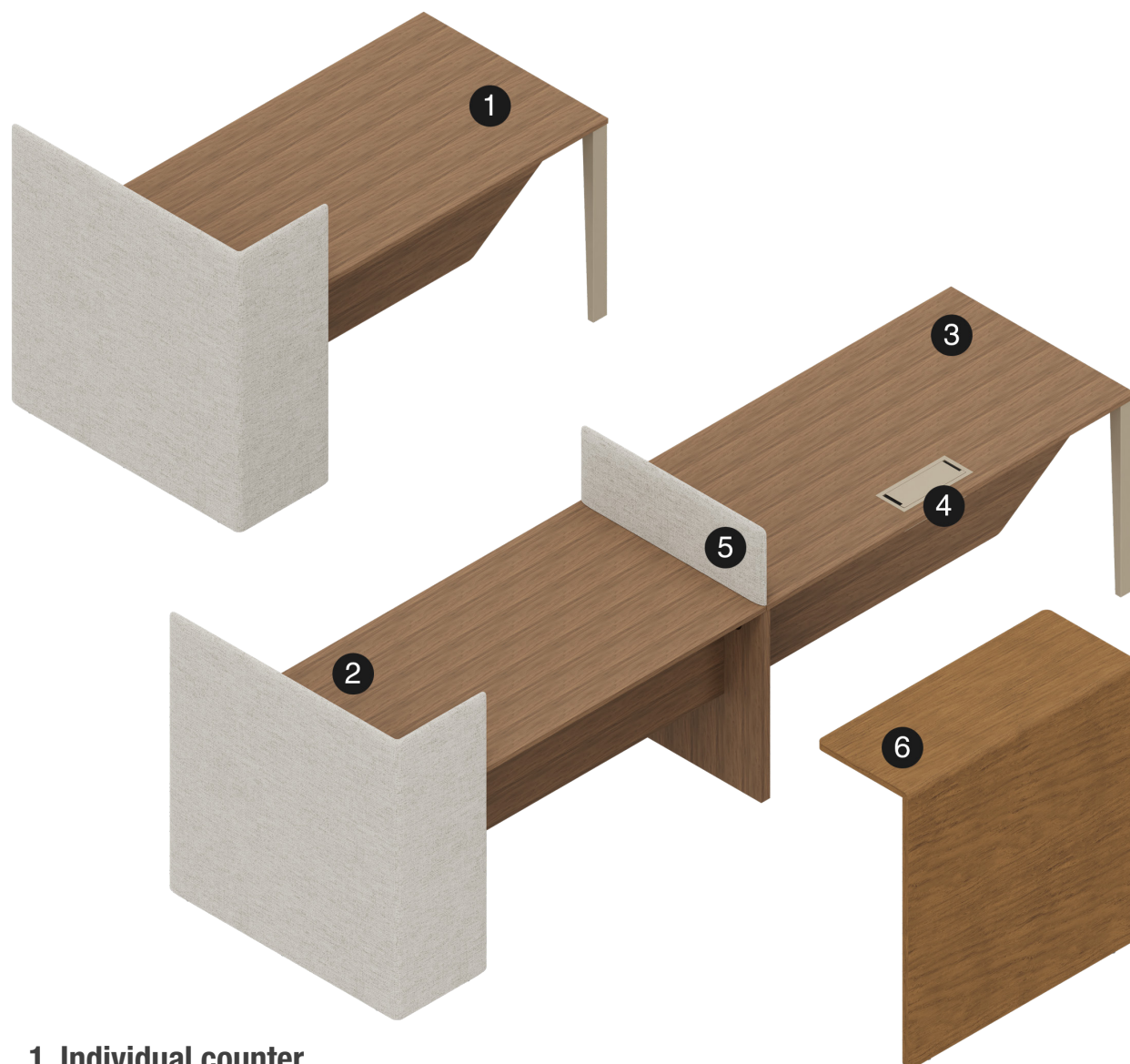
Executive sideboard

---



2000 x 450 x 670

## PRODUCT DESCRIPTION



**1. Individual counter**

**2. Initial counter with divider**

**3. Ending counter**

**OPTINAL COMPONENTS:**

**4. Electrification box**

**5. Lateral intermediate screen**

**6. Modesty panel**

## TECHNICAL CHARACTERISTICS

### . INDIVIDUAL COUNTER

Top and structure – see description page 2.

Modesty panel in particle board (density from 600 to 700kg/m<sup>3</sup>) 19mm thick, covered with laminate or wood/lacquer.

Screen in 19mm thick MDF, filled with foam of 23kg de density with 5 mm thickness.

Upholstered in fabric category B, C and D.



### . INITIAL MODULAR COUNTER

Top and structure – see description page 2.

Intermediate lateral in particle board (density from 600 to 700kg/m<sup>3</sup>) with 38mm thickness, covered with laminate or wood/lacquer.

Modesty panel in particle board (density from 600 to 700kg/m<sup>3</sup>) 19mm thick, covered with laminate.

Assembly: facing the user, always from right to left.



### . INTERMEDIATE MODULAR COUNTER

Top and structure – see description page 2.

Intermediate lateral in particle board (density from 600 to 700kg/m<sup>3</sup>) with 38mm thickness, covered with laminate or wood/lacquer.

Modesty panel in particle board (density from 600 to 700kg/m<sup>3</sup>) 19mm thick, covered with laminate.

Assembly: facing the user, always from right to left.



### . ENDING MODULAR COUNTER

Top and structure – see description page 2.

Modesty panel in particle board (density from 600 to 700kg/m<sup>3</sup>) 19mm thick, covered with laminate.

Assembly: facing the user, always from right to left.



## TECHNICAL CHARACTERISTICS

### . INITIAL MODULAR COUNTER WITH DIVIDER

Top and structure – see description page 2.

Modesty panel in particle board (density from 600 to 700kg/m<sup>3</sup>) 19mm thick, covered with laminate or lacquer/wood.

Screen in MDF 19mm thick, filled with foam of 23kg density with 5 mm thickness.

Upholstered in fabric category B, C e D.

Assembly: facing the user, always from right to left.



### . ENDING MODULAR COUNTER WITH DIVIDER

Top and structure – see description page 2.

Modesty panel in particle board (density from 600 to 700kg/m<sup>3</sup>) 19mm thick, covered with laminate or lacquer/wood.

Screen in MDF 19mm thick, filled with foam of 23kg density with 5 mm thickness.

Upholstered in fabric category B, C e D.

Assembly: facing the user, always from right to left.



### . MODESTY PANEL

Structure in particle board MDF 25mm thick, veneered in wood or lacquer.

Addition of reinforcement to fix/support, in steel sheet (DC01) 1,5mm thick.

Ground support through levelers.

Dimensions:

800 x 400 x 1050 mm

1000 x 400 x 1050 mm



### . INTERMEDIATE LATERAL SCREEN

Screen in MDF 19mm thick, filled in foam of 23kg density with 5 mm thickness.

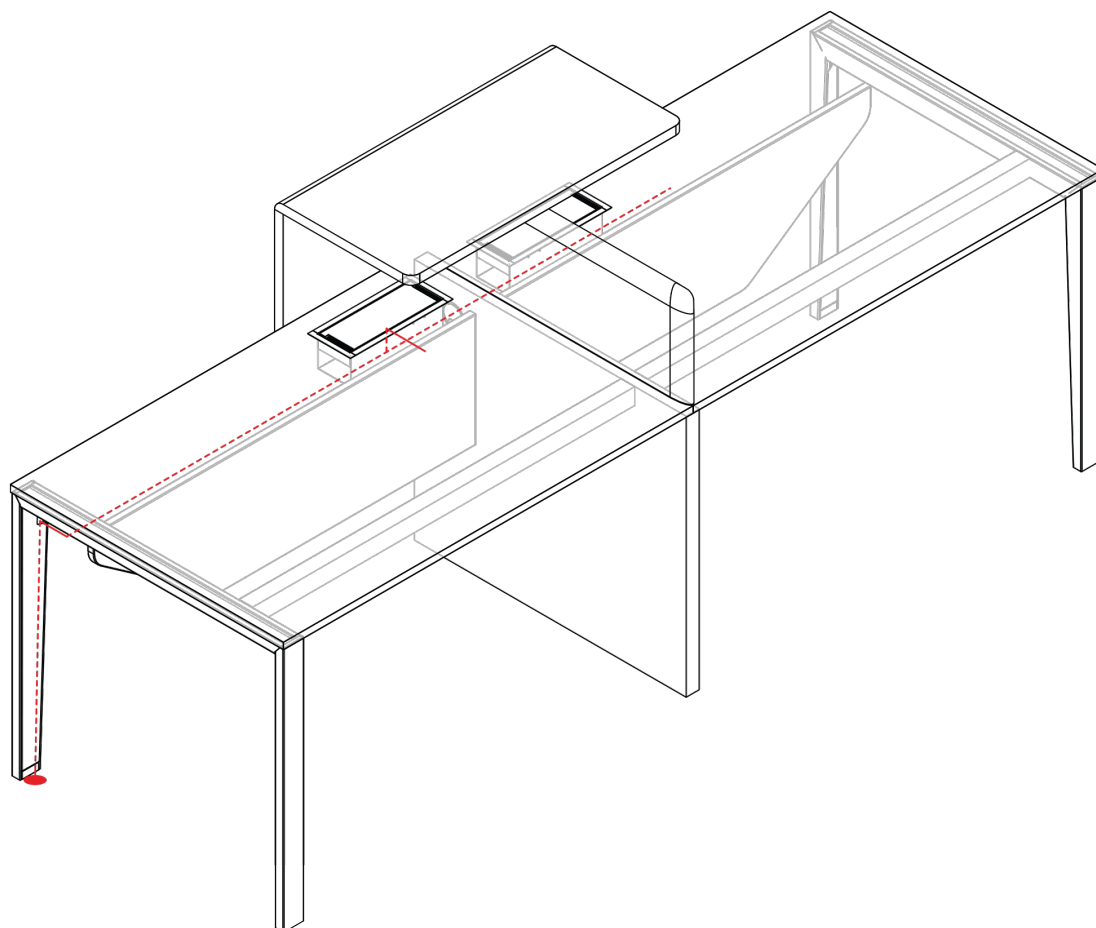
Upholstered in fabric category B, C e D.

Dimensions:

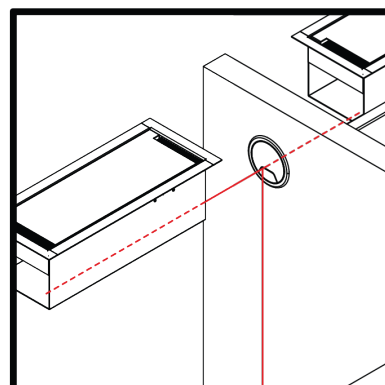
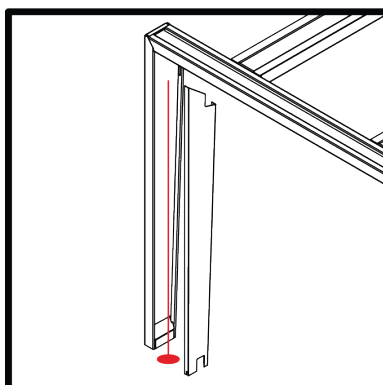
800 x 32 x 285 mm



## ELECTRIFICATION EXAMPLE



Detail:





## TIPOLOGIES EXAMPLE



**Initial counter + ending counter**



**Initial counter + intermediate counter + ending counter + modesty panel + intermediate screen**



## TIPOLOGIES EXAMPLE



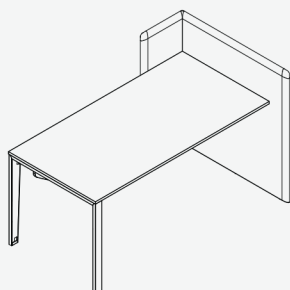
**Initial counter + ending counter with divider + intermediate screen**



**Initial counter with divider + ending counter with divider + modesty panel**

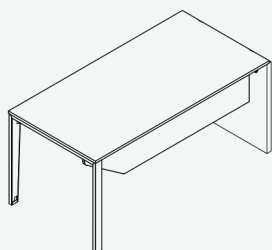
## CONFIGURATIONS | DIMENSIONS

### Individual counter



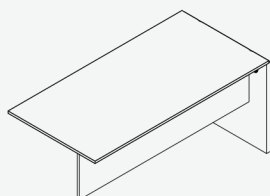
1200/1232 x 800/1000 x 740/1050  
 1400/1432 x 800/1000 x 740/1050  
 1600/1632 x 800/1000 x 740/1050  
 1800/1832 x 800/1000 x 740/1050  
 2000/2032 x 800/1000 x 740/1050

### Modular counter



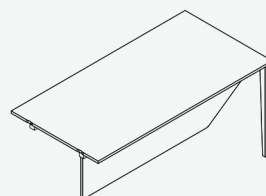
#### Initial

1200/1219 x 800 x 740  
 1400/1419 x 800 x 740  
 1600/1619 x 800 x 740  
 1800/1819 x 800 x 740  
 2000/2019 x 800 x 740



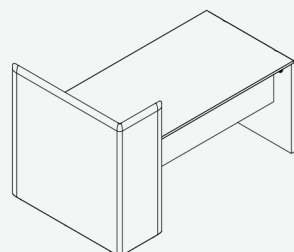
#### Intermediate

1200/1219 x 800 x 740  
 1400/1419 x 800 x 740  
 1600/1619 x 800 x 740  
 1800/1819 x 800 x 740  
 2000/2019 x 800 x 740



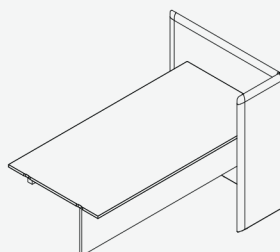
#### Ending

1200 x 800 x 740  
 1400 x 800 x 740  
 1600 x 800 x 740  
 1800 x 800 x 740  
 2000 x 800 x 740



#### Initial with screen

1200/1251 x 800/1000 x 740/1050  
 1400/1451 x 800/1000 x 740/1050  
 1600/1651 x 800/1000 x 740/1050  
 1800/1851 x 800/1000 x 740/1050  
 2000/2051 x 800/1000 x 740/1050



#### Ending with screen

1200/1232 x 800/1000 x 740/1050  
 1400/1432 x 800/1000 x 740/1050  
 1600/1632 x 800/1000 x 740/1050  
 1800/1832 x 800/1000 x 740/1050  
 2000/2032 x 800/1000 x 740/1050

## PRODUCT DESCRIPTION



1. Top

2. Structure

OPTIONAL COMPONENTS:

3. Electrification box

## TECHNICAL CHARACTERISTICS

### . HIGH TABLE

Solid wood columns, 60mm wide (available finishes according to the price list).

Footrest in Ø12 mm tubular profile.

Top 19mm thickness, laminate or MDF veneered or lacquered (optional).

Ground support through levelers.

Dimensions:

Ø 800 x 1055 mm



### . ROUND MEETING TABLE

Top and structure – see description page 2.

Electrification:

- ATOM power socket in black or white polycarbonate, with 1 power outlet and USB Type A + Type C charging. Dimensions: Ø70 x 59.5mm;
- Twin electrification box (metal or wood). Dimensions: 150 x 150mm;



### . SQUARE MEETING TABLE

Top and structure – see description page 2.

Electrification:

- ATOM power socket in black or white polycarbonate, with 1 power outlet and USB Type A + Type C charging. Dimensions: Ø70 x 59.5mm;
- Twin electrification box (metal or wood). Dimensions: 150 x 150mm;



### . RECTANGULAR MEETING TABLE

Top and structure – see description page 2.

Electrification:

- Metal Twin: Dimensions: 410 x 150mm;
- Wood Twin: Dimensions: 300 x 150mm.



## TECHNICAL CHARACTERISTICS

### . BOATSHAPE METTING TABLE 3200/4800mm

Structure in steel sheet (DC01), with anti-corrosion treatment (degreasing, phosphating, and passivation), coated with epoxy/polyester paint.

Columns made of 1,5mm steel sheet, with structural reinforcements welded 0,8mm and 1,5mm thick.

Covers for the columns in 0,8mm steel sheet.

Beams in steel sheet of 1,5mm, with reinforcements at the ends of 2,5mm and 4mm thick, for support and structural reinforcement.

Central cable tray, grommet, in steel sheet 0,8mm thickness, with reinforcements in the ends 1,5mm thick.

Top in 19 mm board, built up to a total thickness of 44 mm, in laminate or veneered/lacquered MDF (optional).

Ground support through levellers.

Dimensions:

3200 x 1600 x 740 mm

4800 x 1600 x 740 mm



### . BOATSHAPE MEETING TABLE 5400mm

Top in 40 mm MDF board, veneered or lacquered, with a sloped profile along the entire edge.

Columns made of 1,5mm steel sheet, with structural reinforcements welded 0,8mm and 1,5mm thick.

Covers for the columns in 0,8mm steel sheet.

Beams in steel sheet of 1,5mm, with reinforcements at the ends of 2,5mm and 4mm thick, for support and structural reinforcement.

Central cable tray, grommet, in steel sheet 0,8mm thickness, with reinforcements in the ends 1,5mm thick.

Medium-density particleboard (MDF) top, 40 mm thick, coated with lacquer or natural wood veneer. Available with a chamfered edge option.

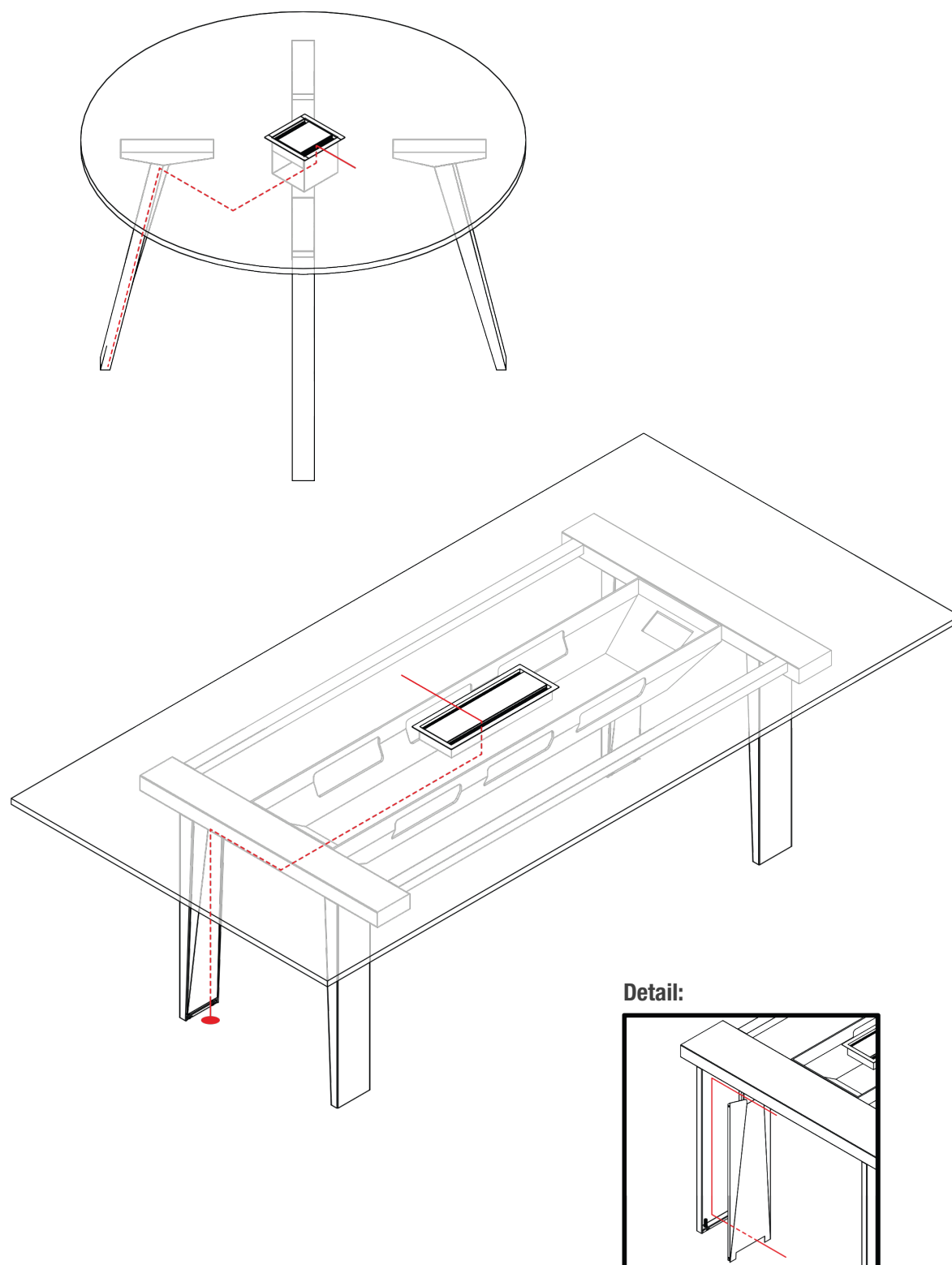
Ground support through levellers.

Dimensions:

5400 x 1600 x 740 mm

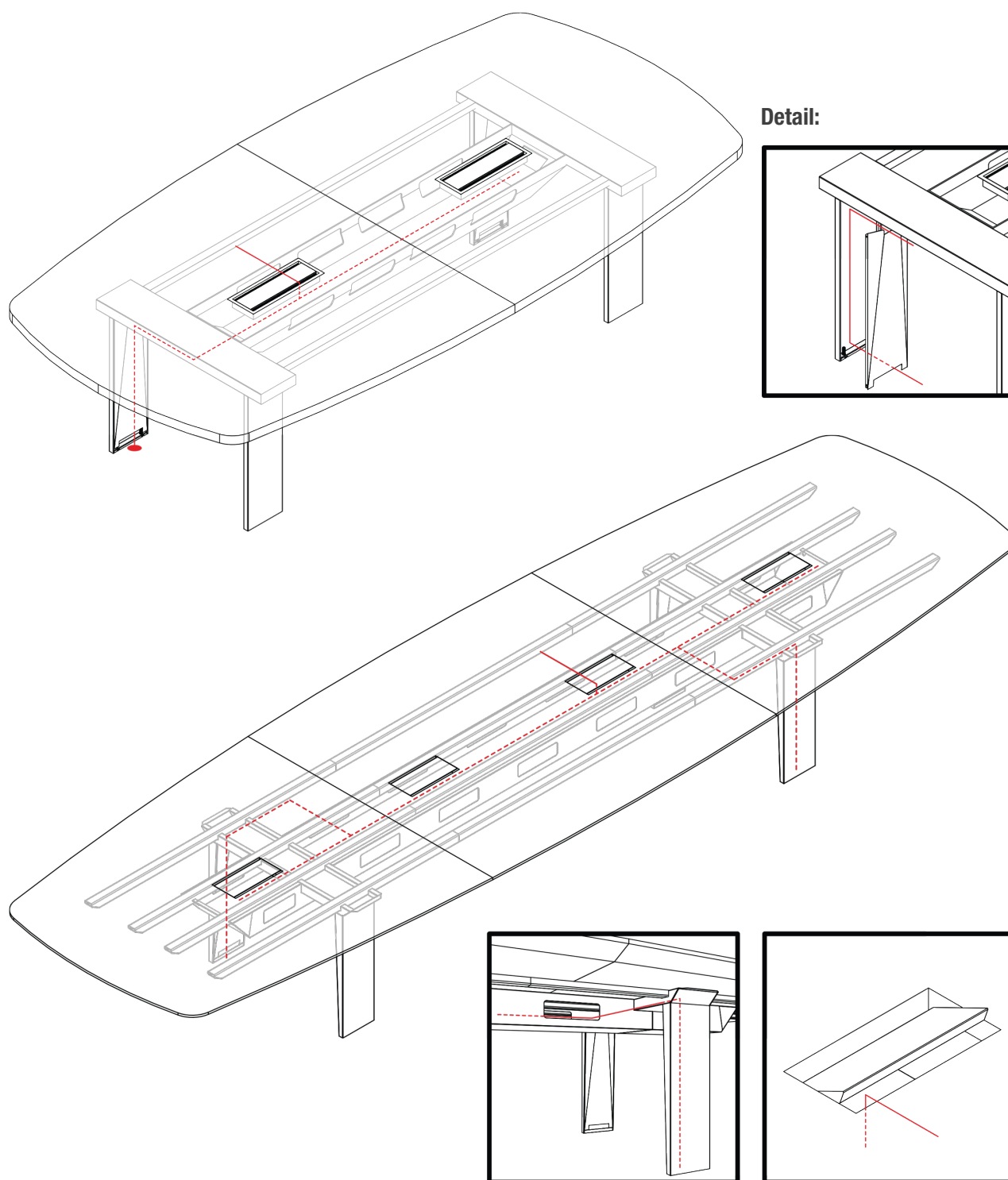


## ELECTRIFICATION EXAMPLE





## ELECTRIFICATION EXAMPLE



## CONFIGURATIONS | DIMENSIONS

### High table



Ø 800 x 1055

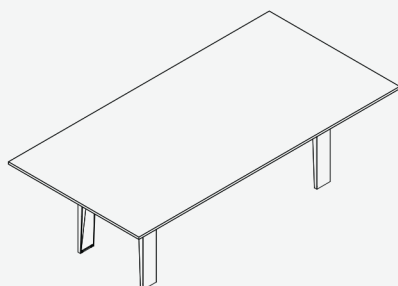
### Meeting tables



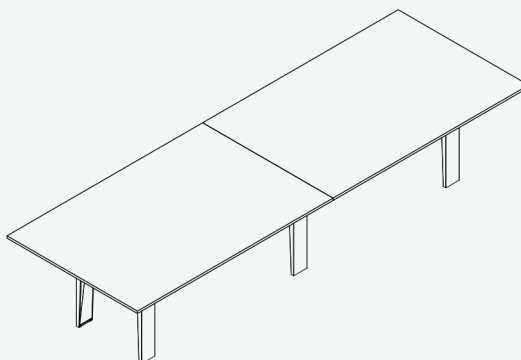
Round  
Ø 1200 x 740  
Ø 1400 x 740  
Ø 1600 x 740



Square  
1200 x 1200 x 740  
1400 x 1400 x 740  
1600 x 1600 x 740



Rectangular  
2400 x 1200 x 740  
3600 x 1200 x 740



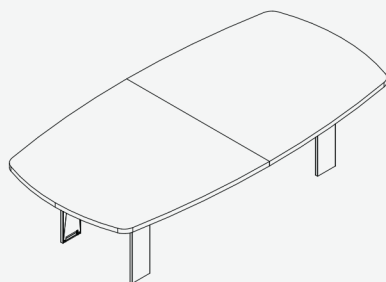
Rectangular  
3000 x 1400 x 740



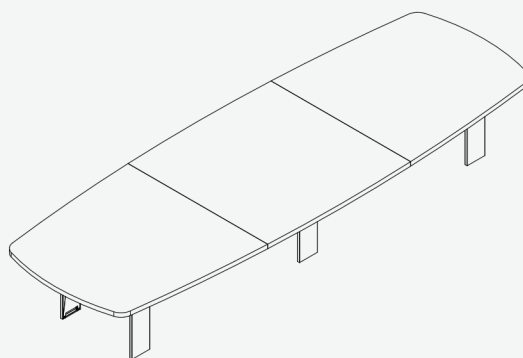
## CONFIGURATIONS | DIMENSIONS

Meeting tables - "Boatshape"

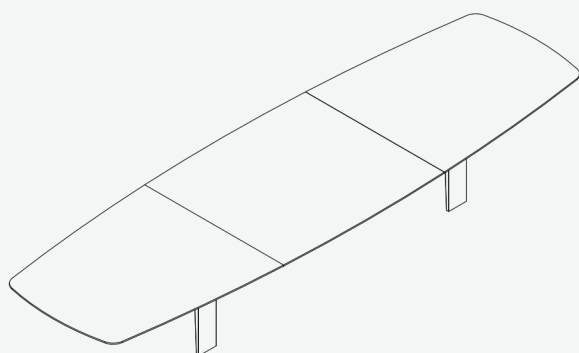
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3200 X 1600 X 740

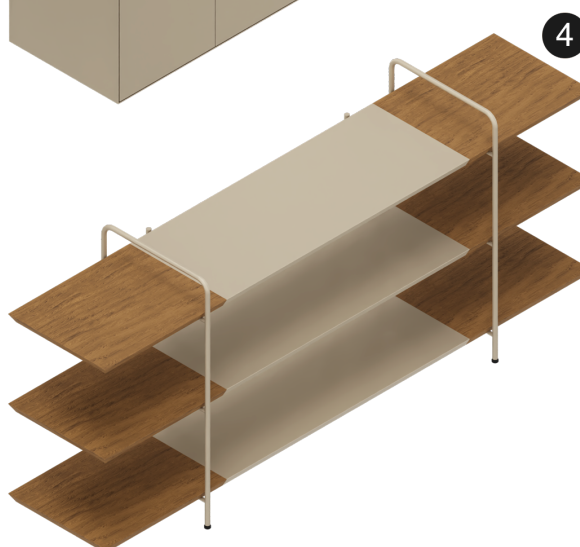


4800 X 1600 X 740



5400 X 1600 X 740

## PRODUCT DESCRIPTION



**1. Cabinet WITHOUT DOORS**

**2. Cabinet SLIDING DOORS**

**3. Cabinet HINGED DOORS**

**4. Shelving**

## TECHNICAL CHARACTERISTICS

### . CABINET WITHOUT DOORS

Structure in steel sheet (DC01), with anti-corrosion treatment (degreasing, phosphating and passivation), epoxy/polyester paint coated.

Monobloc body, 0,8mm thick steel sheet, with structural support.

Metallic back, 19mm thick.

Ground support through levelers.



### . SLIDING DOORS CABINET METALLIC

Structure in steel sheet (DC01), with anti-corrosion treatment (degreasing, phosphating and passivation), epoxy/polyester paint coated.

Monobloc body, 0,8mm thick steel sheet, with structural support.

Metallic back, 19mm thick.

Ground support through levelers.

Metal sliding doors, made of 0.8mm steel sheet, including structural reinforcements, with a suspension system and sliding mechanism using rollers at the top and guides at the bottom.

Two-point lock with two keys, one of which is foldable.



### . SLIDING DOORS CABINET METALLIC, LAMINATE OR WOOD

Structure in steel sheet (DC01), with anti-corrosion treatment (degreasing, phosphating and passivation), epoxy/polyester paint coated.

Monobloc body, 0,8mm thick steel sheet, with structural support.

Metallic back, 19mm thick.

Ground support through levelers.

Sliding doors in laminate, wood, or lacquered (MDF) with a thickness of 19 mm, featuring a metal handle, suspension system, and sliding mechanism using rollers at the top and guides at the bottom.

Two-point lock with two keys, one of which is foldable.



## TECHNICAL CHARACTERISTICS

### . HINGED DOORS CABINET METALLIC LAMINATE OR WOOD

Structure in steel sheet (DC01), with anti-corrosion treatment (degreasing, phosphating and passivation), epoxy/polyester paint coated.

Monobloc body, 0,8mm thick steel sheet, with structural support.

Metallic back, 19mm thick.

Ground support through levelers.

Metallic shelves adjustable in height.

Hinged doors cabinet 19mm thick, with soft close hinges, with opening up to 105°.

Cabinet with metallic doors, with metallic or wood/lacquer handle (optional).

Cabinet with laminate doors, wood or lacquer, with metallic handle (optional).

Two-point lock with two keys, one of which is foldable.



### . SHELVING

Tubular structure, steel tube of Ø16x1,5mm and Ø12x1,25mm, with 5 mm thick connection reinforcements, with anti-corrosion treatment. (degreasing, phosphating and passivation), epoxy/polyester paint coated.

Mixed shelves, made of 30mm thick MDF, veneered in wood or lacquer and steel sheet (DC01) 0,8mm thick, with structural reinforcements, with anti-corrosion treatment (degreasing, phosphating, and passivation), coated with epoxy/polyester paint.

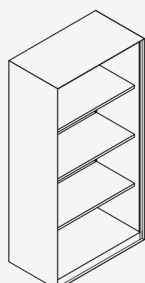
Usable space between shelves: 290mm.

Ground support through levelers.

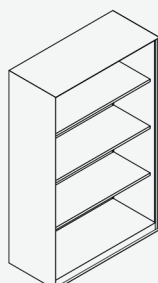


## CONFIGURATIONS | DIMENSIONS

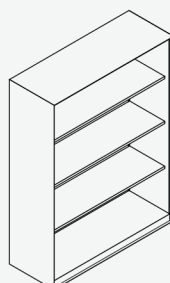
### Cabinets - without doors



800 x 450 x 740  
800 x 450 x 765  
800 x 450 x 1055  
800 x 450 x 1435  
800 x 450 x 1615  
800 x 450 x 1980

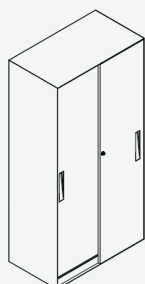


1000 x 450 x 740  
1000 x 450 x 765  
1000 x 450 x 1055  
1000 x 450 x 1435  
1000 x 450 x 1615  
1000 x 450 x 1980

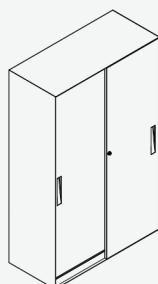


1200 x 450 x 740  
1200 x 450 x 765  
1200 x 450 x 1055  
1200 x 450 x 1435  
1200 x 450 x 1615  
1200 x 450 x 1980

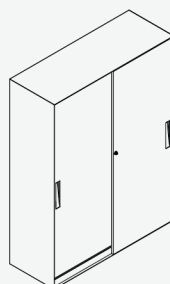
### Cabinets - metallic sliding doors



800 x 450 x 740  
800 x 450 x 765  
800 x 450 x 1055  
800 x 450 x 1435  
800 x 450 x 1615  
800 x 450 x 1980

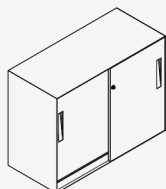


1000 x 450 x 740  
1000 x 450 x 765  
1000 x 450 x 1055  
1000 x 450 x 1435  
1000 x 450 x 1615  
1000 x 450 x 1980



1200 x 450 x 740  
1200 x 450 x 765  
1200 x 450 x 1055  
1200 x 450 x 1435  
1200 x 450 x 1615  
1200 x 450 x 1980

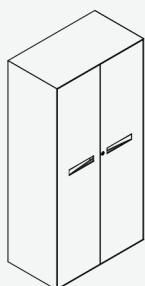
### Cabinets - wood sliding doors



800/1000/1200 x 450 x 740  
800/1000/1200 x 450 x 765

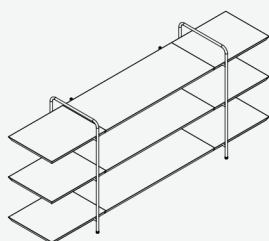
## CONFIGURATIONS | DIMENSIONS

### Cabinets - hinged doors



800 x 450 x 740  
800 x 450 x 765  
800 x 450 x 1055  
800 x 450 x 1435  
800 x 450 x 1615  
800 x 450 x 1980

### Bookcase



2000 x 400 x 885

**FAMO:**  
WORKING  
TOGETHER