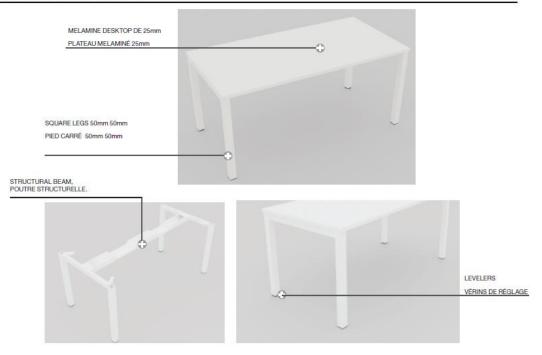


# TECHNICAL SPECIFICATION





TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE



# DESKTOPS

Melamine faced desktop of 25 mm thickness. Working desktops glued with synthetic resins with an average density of 630 Kg/m3.

Melamine coating, with 2 mm thick edges of PVC applied with PUR glue (Solid Hygro Reactive Polyurethane Adhesive), innovation is applied in the gluing process, which provides the benefits of great resistance to heat and an optimal behaviour towards moisture and solvents.

The edges and corners of work surfaces are rounded by R=2 mm. Grupo Alvic complies with the PEFC protection of the natural environment normative so that used wood is from sustainable exploitation.



# STRUCTURE

Table legs in steel tube pickling 1.5mm. of thickness, dimensions 50mm x 50 mm.



It has removable leg trims, with polypropylene levelers adjustable in height with anti-slip base. The structural crossbeam performs the function of CABLE TRAY.



In the process of painting the structure, a pre-treatment is carried out that creates an inorganic conversion layer nanometric based on synthetic ceramic compounds.

This process allows to improve the adhesion of the paint, as well as the corrosion resistance of the whole.

Next, oven-cured epoxy-polyester powder paint is applied in a smooth finish in aluminum (RAL 9006) and white (RAL 9003) with an average thickness of 80-100 microns.

This painting system is highly resistant to aging and scratching.

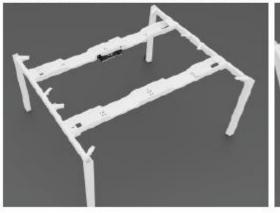
The structure of the metallic structural crosspiece, in 1.5 mm bent steel sheet, incorporates a total measured cable tray 130mm x 50mm.

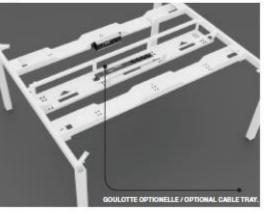


TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE



STRUCTURAL BEAM, TWO OPTIONS FOR PLACING ELECTRIFICATION ACCESSOIRES POUTRE STRUCTURELLE, DEUX OPTIONS POUR PLACER LES ACCESSOIRES D'ÉLECTRIFICATION.







# DESCRIPTIONS



# (1) STRUCTURE

Traverse en tôle d'acier décapant de 2mm, dimensions 50x30mm

# 2 BASE

Arch-shaped structure, 50x50mm

#### 3 STRUCTURAL BEAM

Incorporates a cable tray 130mm x 50mm The 2 heads of the beam fit into the structure and are fixed to it by screws.

# 

25mm desktop thickness

#### (5) LEVELERS

Polypropylene levellers adjustable in height with anti-slip base.



### SCREENS

MELAMINE METHACRYLATE FABRIC

# CPU Support

Made of sheet steel, it is a functional and practical element to screw directly under the worktop.

# MELAMINE FINISHES FOR THE DESKTOP





PICTURES























