

Technical Characteristics

DESKTOPS

- The desktops are made of top quality plywood particleboard of 26mm thickness and 615kg/m³ density. They have an all round profiled edge reducing its thickness to 10mm.
- Desktops can have various finishes; a laminated finish in overline with laminated PVC edge of 2mm in the same finish as the desktops, wood finish with laminated wood edges of 2mm.
- Desktops in glass are made of laminated white glass of 10mm thickness.

STRUCTURES

- The structure under the desktop is made of steel framework of 40x25 and 1,5mm thickness supporting the rectangular tube legs of 60x30 and providing a beam support of 40x15 for the rigidity of the table.
- Desk legs have levellers.

LAMINATED STRUCTURE PEDESTAL AND CADDIES

- The structure is made of chipboard panels of 19mm thickness in laminated aluminium finish.
- The drawers and lockers in wood finish are 20mm deep and are made of MDF, laminated on both sides in oak finish with an all round edge of 3mm.
- The laminated finish is also 19mm deep and is made of multilayer wood panels on both sides, with an all round PVC edge of 2mm in the same finish colour.
- The worktops in wood finish are 20mm thick and are made of laminated wood panels in oak. The edge is laminated in oak finish with 2mm depth.
- The laminated finishes for the worktops have a thickness of 19mm and are made of plywood panels with a laminated finish. The worktops have a laminated PVC edge of 2mm with the same specification as the tables.
- All pedestals and drawers are provided with their own interchangeable lockers.
- All pedestals have an anti-tilt system.
- The handles are made of aluminium and the framework of all drawers are metallic, with a rolling sliding system taking the weight of 34kg.

METALLIC STRUCTURE PEDESTALS

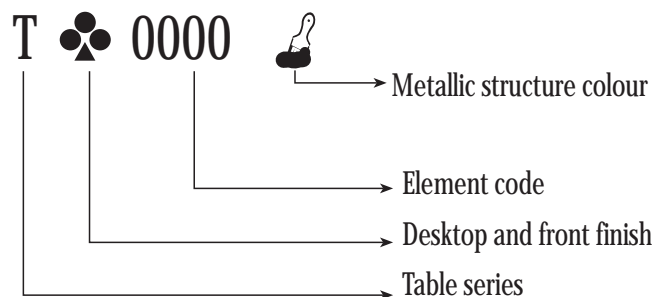
- The metallic structure of the front drawers are in laminated steel with anti-rust finish (anti-grease, phosphotation), coated in epoxy dust paint and finished in RAL 9006 colour.
- The desktops in wood finish are 20mm thick and are made of laminated oak tops with a laminated oak edge of 2mm.
- The drawers are fitted with a ball-bearing expandable guides.
- The filing cabinet's drawers can be removed completely and are fitted with telescopic guides and suitables for fullscope files.
- The pedestals with drawers and filing system have a fifth wheel to avoid its overturn when you fully open it.
- All pedestals have their integral simultaneous locking system for all drawers.
- Pencil case (optional)

Technical Characteristics

VARNISHES

- The varnishes used for the wood are as follows :
- Photopolymerizable base coat applied with rollers with transparent components. Polyurethane base coats with two transparent components applied with spray gun and curtain.
- The finish coat is with polyurethane varnish that provides adherence, strength and permanent finish.
- It should be noted that all these products are completely free of formaldehyde and therefore do not give off this substance during application nor from the film of varnish, once the piece of furniture has been completed.

CODES



Code instructions. How to order



PEDESTAL FRONTS AND DESK TOPS FINISHES

Substitute with:

Wood: (See Coinma finishes)

Laminate: (See Coinma finishes)

C = BUTIRAL WHITE



METALLIC STRUCTURE COLOUR

Substitute with

(See Coinma finishes)

Example:

TCK1040A = TABLE Glass Desk, with Kaolin White Multifunctional module,

2000x1235x940 and alluminium colour structure

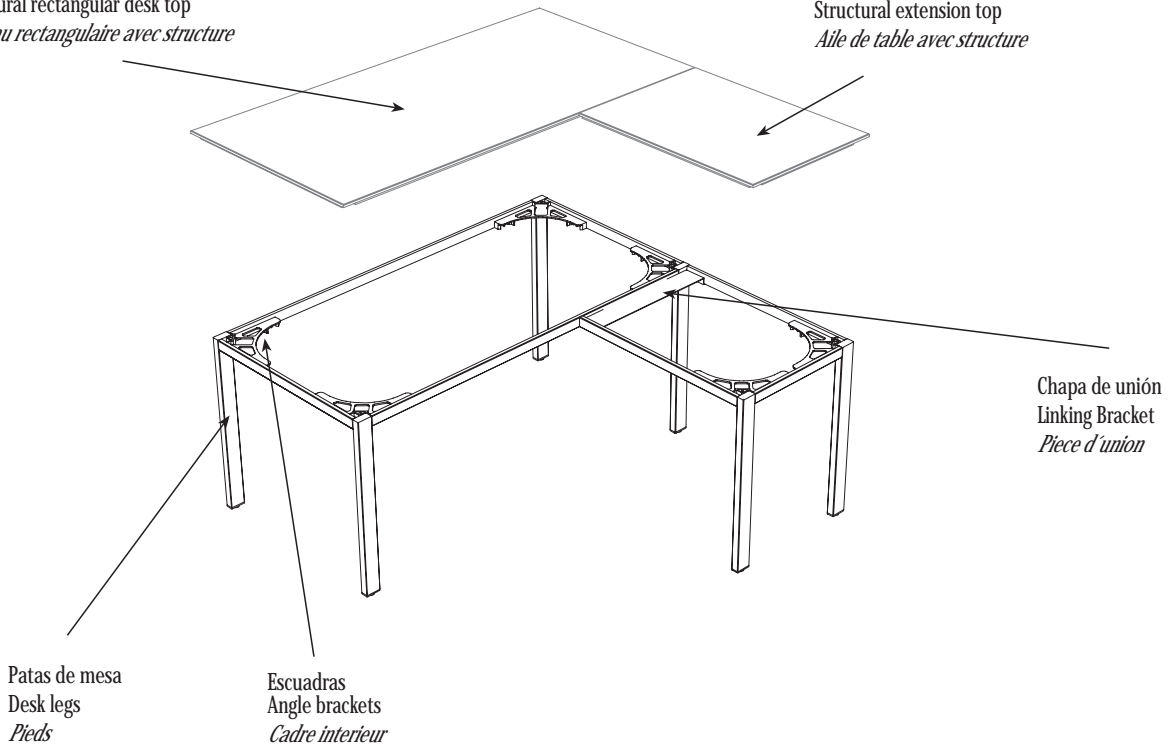
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1040
A

Explosión de Producto - Product Exhibit - Eclaté du Produit

En perspectiva - In perspective - En perspective:

Tapa mesa rectangular con estructura.
Structural rectangular desk top
Plateau rectangulaire avec structure

Ala mesa con estructura
Structural extension top
Aile de table avec structure



En planta - Plan view - Vue de dessus:

Estructura metálica perimetral mesa
Desk perimeter metallic structure
Structure métallique périmétrale de table

Tapa de mesa
Desk top
Plateau (table)

Escuadras de unión
Angle brackets

Patas mesa
Desk legs
Pieds (table)

Chapa de unión
Linking bracket
Piece d'union

Tapa de ala
Extension top
aile

Estructura metálica ala
Extension metallic structure
Structure métallique (aile)

