



Mobiliario de oficina
Office furniture
Mobilier de bureau
Büromöbel

Adapta

TECHNICAL DATA



- **Operational / managerial programme**
- **Operational / managerial / meeting / presentation tables**
- **Filing system**

The ADAPTA series' design is based on the most modern trends in style and spatial organisation, with square shapes and multiple work stations. It is based on a system of legs and beams that support different shaped tops made of diverse materials.

DESKTOPS	
Coating	Melamine or high pressure stratified lamination on both sides, phenolic board, white laminated glass, or natural varnished wood veneer.
Interior Thickness	High density or phenolic chipboard. 30 mm melamine over high density chipboard, 30 mm sheets over high density chipboard, 12 mm phenolic board, 13 mm laminated glass and wood veneer over 28 mm chipboard.
Sides	Made from 2 mm PVC.
FRAMEWORK	
Material	Metal frame.
Coating	Epoxy powder paint 80 microns with preliminary phosphate antioxidant.
Legs	Manufactured in tubes and 1.5 mm steel sheets. Simple legs, doubles for bench style and intermediate legs. Optional height adjustable legs.
Cable management system	Cable channels shape the structure and stabilise the top. They are made from 0.8 mm cold-rolled sheets and 2 mm support elements.
MODESTY PANEL	Options: Melamine, phenolic and natural wood veneer options.
DESKTOP SCREEN	Options: Melamine, phenolic and methacrylate.
DRAWER CABINETS	The ADAPTA series is compatible with the various JG drawer cabinet systems. Double height models can be fixed between two tables, or can be used as supports, eliminating legs.
HANDLES	Specific design for the series made of Zamac.
PACKAGING	Tops are packaged in a layer of cardboard, honeycomb style cardboard corner pieces, plastic bubble wrap and 30 micron shrink wrap plastic. Metallic drawer cabinets are packaged in cardboard boxes, corner pieces on the top and a plastic bag. Accessories and legs are packaged in cardboard boxes.
CERTIFICATIONS	Cidemco mark of quality, Sustainable forests, ISO 9001-2000, ISO 14001-2004