



Commercial desking





The Directiv range of commercial desking is a fully cable managed system. Compromising of 25mm desk tops that slide forward to reveal a fitted three part cable tray, with direct access to Graphite welded cantilever leg frames. Removable panels for floor to desk cable management. Available in a range of styles and wood finishes with complementary primary and secondary storage.

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# "sliding desk top..."

#### Overview

Directiv is manufactured in the UK to the highest specification.

All MFC is produced using sustainable practices, by suppliers who are part of the FSC chain of custody and the WWF foundation assuring that all our material comes from sustainable forestry.

All our MFC is tested to the highest standards and meets EN standard EN 14322:2004 as well as being BM Trade Certified to ISO9001:2008, ISO 14001:2004 and OHSAS 18001.

#### Features & Benefits

- 25mm MFC desktop
- 18mm MFC back modesty panel
- Sliding top, management tray segregated into 3 channels BS5733
- Cables fed along cable management tray & down through leg
- Removable grill to access cable management in leg.
- Coated leg using Graphite Grey (RAL7012)
- Cantilever leg with foot leveller
- Directiv desks do not accept fixed pedestals

# Directiv



## Sliding Desk Cable Management System



Sliding top: Desk slides forward to reveal cable tray located at back of desk.



Removable Leg Cover: The leg cover removes to allow cables to run from floor to cable tray concealed under desk top.



IT Integration: All cable management has three way compartments for complete I.T. integration.

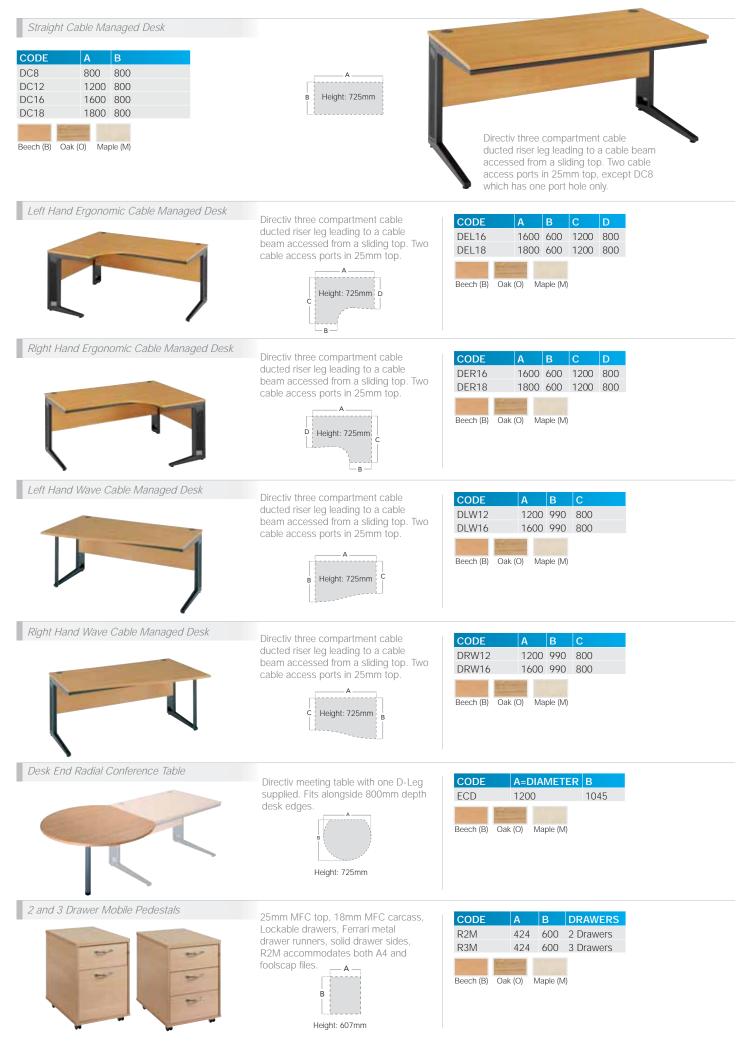
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#### Directiv Commercial Desking - Sliding Desk System

Colours available in Beech, Oak and Maple. Please add suffix when ordering eg. DC8 in Beech = DC8B



#### Directiv Commercial Desking - Additional Storage



### **Electrical Fitments**

#### *BS 6396: 2008 Electrical systems in office furniture*

With specific regard to the electrical system the following should be noted:

- \* No more than six sockets allowed per supply
- \* The electrical system shall be rated for a total normal load of 13A
- \* No single item of equipment of a rated voltage higher than 250V or rated current higher than 5A shall be connected to the furniture.
- \* For multiple socket outlets fuse protection must be used for the individual sockets.
- \* Observe the stated fuse ratings on the appliance
- Power supply cords must not exceed 2M in visible length on exit from the desk clamp
  Ensure cable routing, system earthing and general mechanical configuration conforms to the stated requirements
- \* The final installation must be subjected to an electrical test. (separate information is available regarding this)
- \* Cable must be clamped at point of entry to furniture and/or at both ends where cables connect separate moving parts of furniture
- \* All extraneous metalwork should be earthed
- \* Items of Office Furniture intended to be earthed shall be provided with an earthing terminal that shall be connected to the earth terminal of the Power Module
- \* Provide the user with instructions concerning the safe installation and use of the furniture.

Desk top Computer 2.00 Amp Lap Top Computer 0.60Amp Colour Monitor 1.50 Amp (not Flat Screen) Fax Machine 2.00 Amp Low Voltage Desk Lamp 0.10 Amp Mobile Phone Charger 0.05 Amp Desk Fan 0.25 Amp

Any item of equipment rated in excess of 5 Amp, MUST have a separate power supply, therefore items such as Vacuum Cleaners Kettles, Coffee Makers, and Fan Heaters should not be connected via these power modules. The AMP lists serve as a guide only and are not exhaustive.





Fig 1: Power unit & cables in Directiv cable management system. Showing sliding desktop open.

Fig 2: Power unit & cables in Directiv cable management system. Showing sliding desktop closed.

#### All electrical fitments are housed inside a cable beam under sliding desktop, providing neat & interference free cabling.





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