



Matrix Bench
Fixed Height Bench





Double Bench Workstations

Matrix Double Bench workstations offer clean lines and symmetry with the use of vertical leg frame uprights. Double modules share components reducing the number of legs required. This also increases the movement for the user under the workstations via a recessed shared leg frame between adjoining modules. Optional horizontal and vertical wire management is available and a choice of screen panels.





Meeting Tables

Optional desk top power & data modules are compatible with meeting tables. The module enables easy access to plug in lap tops, chargers, data cables and other desk top accessories.



A - Flush and discreet fold away access flap.



B – The power module can be elevated when in use and retracted below desk level when not in use.

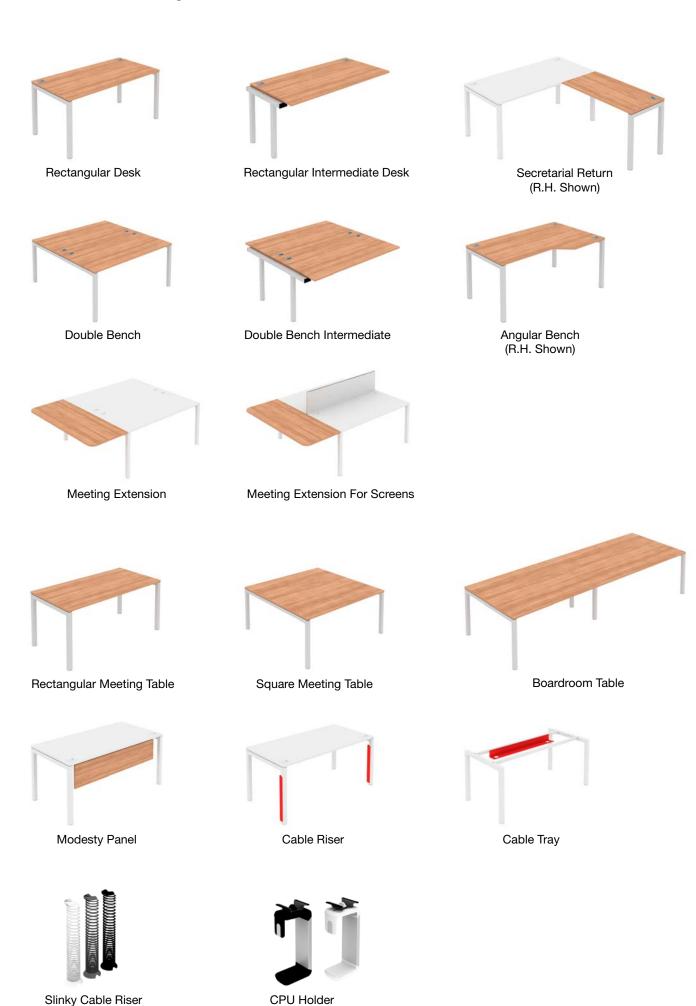


C – A brushed cable access strip runs the length of the front of the module to accommodate cables.

8



Matrix Bench Range



Available in Black/Brushed Aluminium or

White/Brushed Aluminium

Elite Screen Options





Rectangular Fabric System Screen (Aluminium Trim)



Rectangular Acrylic System Screen (Aluminium Trim)



Rectangular MFC System Screen (Aluminium Trim)



Rectangular Fabric System Screen With Management Rail (Aluminium Trim)



Screen With Management Rail (Aluminium Trim)



Rectangular MFC System Screen With Management Rail (Aluminium Trim)

Trim Options



Anodised Silver



Black - RAL9005 +5% Price Increase



White - RAL9003 +5% Price Increase

Fabric type & colour swatches available upon request. Please contact sales. 01405 746000

Screen Acrylic Options











Screen MFC Options



Autumn Cherry MFC







Oak MFC

Silver MFC

Walnut MFC





White MFC

11

Available in Silver,

Translucent and Black

Wood Finishes, Handle & Paint Options



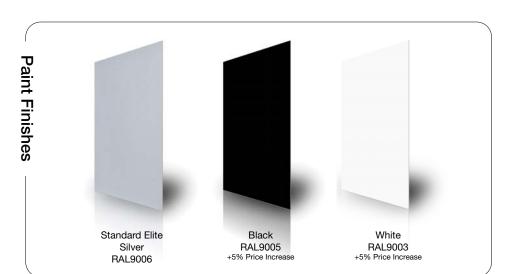
Veneer Finishes

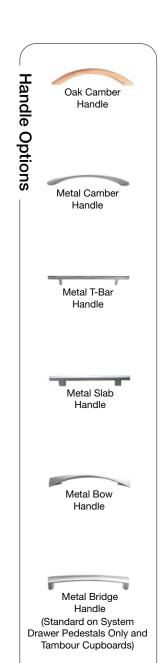
Ash Veneer

Oak Veneer

13







Plastic Bridge

Handle

(Standard)

All our furniture is designed and tested to the very latest standards, in accordance with British Safety testing bodies.

BS EN ISO 9001:2008 Quality Management Systems.

BS EN ISO 14001:2004 Environmental Management Systems.

BS OHSAS 18001:2007 Occupational Health & Safety Management System.

BS EN 527-1:2011 Office furniture desking dimensions.

BS EN 527-2:2002 Office furniture desking mechanical safety requirements.

BS EN 527-3:2003 Office furniture desking strength & stability.

BS 476-7:1987 Flammability test for Screens (Class 2).

BS 4875-7:2006 Strength & stability of shelving. Test level 4 (shelves only).

BS 6396:2008 Office furniture desking electrical systems.

BS EN ISO 9241-5:1999 Ergonomics of VDU/TFT screen usage within offices.

BS EN 1022:2005 Seating, determination of stability.

BS EN 1023-1:1997 Office furniture screens, mechanical safety requirements.
BS EN 1023-2:2000 Office furniture screens, mechanical safety requirements.
BS EN 1023-3:2000 Office furniture screens, mechanical safety requirements.

BS EN 9241-5 Gloss Level - surface reflectance (Screens).

BS EN 1335-3:2000 Office work chairs.

BS EN 13722:2004 Gloss/reflective level testing on furniture surfaces.

BS EN 13761:2002 Seating, visitor chairs.

BS EN 14073-2:2004 Strength & rigidity testing of storage furniture part 2.

BS EN 14073-3:2004 Strength & rigidity testing of storage furniture part 3.

BS EN 14074:2004 Endurance & stability testing of storage furniture.

BS EN 15372:2008 level 2 Standard and folding tables structurally suitable and stable for general contract use.

BS EN 15373:2007 level 2 Seating strength, durability and safety. Requirements for non-domestic seating.

ANSI/BIFMA X5.1-2002 International testing certificate for office chairs.

Sections:08,11,13,14,16 and 18

FIRA Furniture Industry Research Association Test achievements awarded

to our desking & storage furniture systems.

BCFA British Contract Furniture Association Affiliated member.

PEFC Programme For The Endorsement Of Forest Certification As part of our Environmental Policy.

FISP Furniture Industry Sustainability Programme Certification As part of our Environmental Policy.

Club Green FIRA's Environmental Legislation up date service.

 Valpak
 The producer responsibility obligations regulations

(Packaging Waste).

















Exploded Diagram

M16/16 - Matrix Double Bench (1600mm w x 1600mm d x 725mm h)
Individual User Space 1600mm w x 800mm d x 725mm h

