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Linnea elevate
Height Adjustable Bench Desking



Single crank handle height adjustable workstation.



Fixed height workstations can be modified using a conversion kit to transform into a height adjustable desk.



Single Bench - Height Adjustable

Elevate single workstations are supplied with sliding tops and a horizontal cable tray as standard. Optional modesty panels are compatible.



Single Bench - Height Adjustable & Fixed Height

Fixed height workstations (left) suit use within the same workspace as the crank handle height adjustable workstations (right), as the support arms on the fixed workstation have been designed to complement the crank handle arms.



Double Bench - Height Adjustable
 Elevate desking provides options for fixed height or crank handle height adjustment. A fixed height workstation can be retrofitted with a conversion kit to enable height adjustment on a chosen work surface.



Back to back double bench tops are scalloped on the back edge to enable cable access into the horizontal cable tray. In addition, the tops slide forward providing access to the horizontal cable tray.



Elevate back to back double workstations offer an integrated solution with leg sharing to maximise underdesk space and legroom for the user.



Double Bench - Height Adjustable

Elevate crank handle height adjustable workstations enable the user to adjust the desktop height from 695mm – 875mm. When adjusted, the crank handle can be retracted or removed from the frame.



Double Bench - Height Adjustable
Screen panels are optional and fix to the workstation frame. When installed, the screen remains at a fixed height enabling each work surface to ascend and descend without adjusting the screen height.



Manual crank height adjustment via a rotating handle.



An electric height adjustable option is available. The desk height is adjusted via a keypad allowing the work surface to be raised or lowered.



Fixed height options offer a desk height of 725mm. However, an optional retrofit conversion kit is available enabling any fixed height desk top to be converted into a height adjustable option.



A high capacity horizontal cable tray is an optional extra. The tray fixes to the two internal cross rails and can accommodate large power modules and data blocks. (illustrated in red above)



Double Bench - Fixed Height

Products Finishes

MFC Finishes



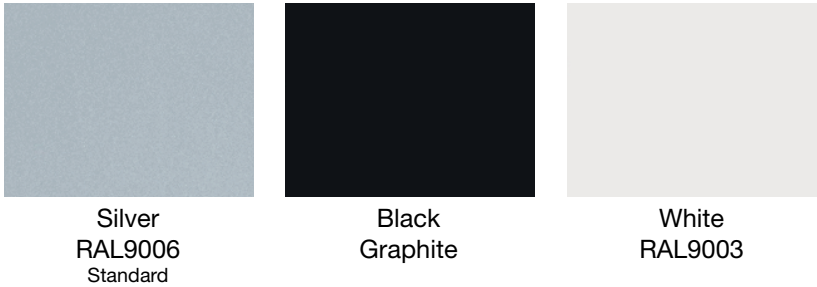
Veneer Finishes



Edging Finishes



Metalwork Finishes



Company Accreditations

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

BS EN ISO 9001:2015	Quality Management Systems.
BS EN ISO 14001:2015	Environmental Management Systems.
BS OHSAS 18001:2007	Occupational Health & Safety Management System.
BS EN ISO 50001:2011	Energy Management System.
BS EN 527-1:2011 BS EN 527-2:2002 BS EN 527-3:2003	Office furniture desking dimensions. Office furniture desking mechanical safety requirements. 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 BS EN 1023-2:2000 BS EN 1023-3:2000	Office furniture screens, mechanical safety requirements. Office furniture screens, mechanical safety requirements. 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.
UNE-EN-14323	Dual Board - Resistance to scratching, cracking and staining.
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).



Please Note: Whilst every effort has been made to ensure accurate colours are illustrated in this document, there may be a slight colour difference due to the printing process, therefore please refer to our colour and MFC sample swatches prior to ordering.