

Product Specification

Design: 'Infinity'

Design

Infinity is a height adjustable range of desking which provides a flexible solution to the ever changing needs of the working environment. True height adjustability is provided through 2 options, manual crank handle and electrical control, enabling the user to quickly and easily alter the workstation height with the minimum of effort.

Features

Based on a modern, fresh, cantilever leg design and beam support construction, individual workstations are available in variety of shapes and sizes.

Manual Crank: Overall height adjustment range of 200mm (680mm to 880mm)

Electrical Height Adjustable: Overall range of 460mm (720mm to 1180mm)

Applications

The design and function of this system is perfect for environments where access is a premium. Ideal for workspaces which require wheelchair access, this system ensures compliance towards the EU DDA regulations if so required. Electrically height adjustable desks have a height adjustment range that allows the user to change posture from a sit to stand regularly throughout the working day.

Beam

- Pressed steel twin tubular beam construction
- Connects the legs together and provides support to top
- Houses the height adjustable mechanism

Legs

- Tubular/ pressed steel construction
- Integral inner height adjustable column
- Electrical height adjustment: 720mm – 1180mm
- Manual Crank height adjustment: 680mm – 880mm

Freestyle Screens & Modesty Panel

- Selection of Senator freestyle screens to compliment range
- Modesty panel (wooden)



Modesty Panel

Add on Cable Management

Vertical flexible cable riser



Cable spine



CPU holder

Worksurfaces

Finishes – MFC (2mm edging) & veneered MDF (profiled front edge)

25mm thick

Square corners all round

Wire tidy ports

Crank Adjustment



Rectangular



Single Wave



120° Workstation

Electric Adjustment



Rectangular



Single Wave



120° Workstation

British Standards

Infinity is certified to the following standards

BS4875	Part 5, 2001	Strength and stability of office furniture
BSEN527	Part 1, 2000	Office furniture desk and table dimensions
BSEN527	Part 2, 2002	Office furniture desk and table mechanical safety requirements
BSEN527	Part 3, 2003	Office furniture desk and table methods to test for the determination of strength and stability
BS6396	2008	Electrical systems in office furniture and screens
BSEN9241	Part 5, 1999	Ergonomics of design and use of visual display terminals (VDT's) in offices