

Boost Static Back to Back Workstation

The Rapidline Boost Static Back to Back Workstation, a reliable and stylish fixed-height desk that perfectly complements the Boost+ range. Designed to meet your workspace needs, this workstation combines functionality, durability, and a sleek aesthetic.

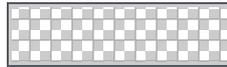
The E0 Rated 25mm thick table top, finished in Natural Oak or White with rigid edging, not only adds a touch of elegance but also ensures durability and resistance to wear and tear. The 50mm D scallop cut out to the rear provides convenient cable management, keeping your workspace organised and clutter-free.



The underframe, finished in a powder coat, offers stability and a modern look, seamlessly integrating with your office decor. With a 10-year warranty, you can trust in the quality and longevity of this workstation.

Additional items are also available to enhance your workspace, including a cable tray complete with power and data punch-outs, ensuring efficient connectivity. Plus, a 30mm thick pinnable privacy screen adds privacy and versatility to your workstation.

Finishes:



Product Features

- E0 Rated 25mm T Table Top Finished In Natural Oak With Rigid Edging & 50mm D Scallop Cut Out To Rear
- Column Size: 90mm x 60mm
- Frame Height: 705mm (Without Table Top)
- Adjustable Leveling Feet

Specifications

SKU	Description	Overall Width	Overall Height	Overall Depth
SB2P1275	Workstation ONLY	1200mm	730mm	750mm
SB2PCT1275	With Cable Tray	1200mm	730mm	750mm
SB2PWS1275	With Screen	1200mm	1330mm	750mm
SB2PWSCT1275	With Screen & Cable Tray	1200mm	1330mm	750mm
SB2P1575	Workstation ONLY	1500mm	730mm	750mm
SB2PCT1575	With Cable Tray	1500mm	730mm	750mm
SB2PWS1575	With Screen	1500mm	1330mm	750mm
SB2PWSCT1575	With Screen & Cable Tray	1500mm	1330mm	750mm
SB2P1875	Workstation ONLY	1800mm	730mm	750mm
SB2PCT1875	With Cable Tray	1800mm	730mm	750mm
SB2PWS1875	With Screen	1800mm	1330mm	750mm
SB2PWSCT1875	With Screen & Cable Tray	1800mm	1330mm	750mm

Box Dimensions

Box Number

Width

Depth

Height

CBM

Weight

Accreditations

