

## BOOST STATIC SINGLE WORKSTATION WITH SCREEN AND CABLE TRAY

The Boost Static Single Sided Workstation is 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 punchouts, ensuring efficient connectivity.

SKU: SB1PEPCT1275 OBB

## PRODUCT DESCRIPTION

Boost Static Single Sided Workstation With Black 900mm H Eco Panel Screen - Natural Oak/ Black

Boost Static Single Workstation with Screen and Cable Tray https://rapidline.com.au/product/boost-st atic-single-workstation-with-screen-and-

cable-tray/

## Satin

1200mm W x 750mm D x 730mm H

Overall Height AFFL including Screen: 1330mm H

E0 Rated 25mm T Table Top Finished In Natural Oak With Rigid Edging & 50mm D Scallop Cut Out To

Rear

Underframe Finished In Black Satin Powder Coat

Fully Ducted Cable Tray With Punchout For Power & Data To be Fitted To Either External Or Internal

Of Frame

1200mm W x 900mm H x 27mm T Black Eco Panel Screen With 4 x 50mm Radius Corners

Column Size: 90mm x 60mm

Frame Height: 705mm (Without Table Top)

Adjustable Levelling Feet

Foot Size: 700mm

Desk Mounting Top Plate Size: 500mm

Steel Gauge: 3.0mm, 2.0mm & 1.5mm Used Throughout

Additional Items Also Available Include:

Cable Tray Bridge (B2-SSBR)

Flexible Cable Snake (B2-CBSNAKE)

10 Year Warranty