



"Simply Better"

ABN 77 074 107 805

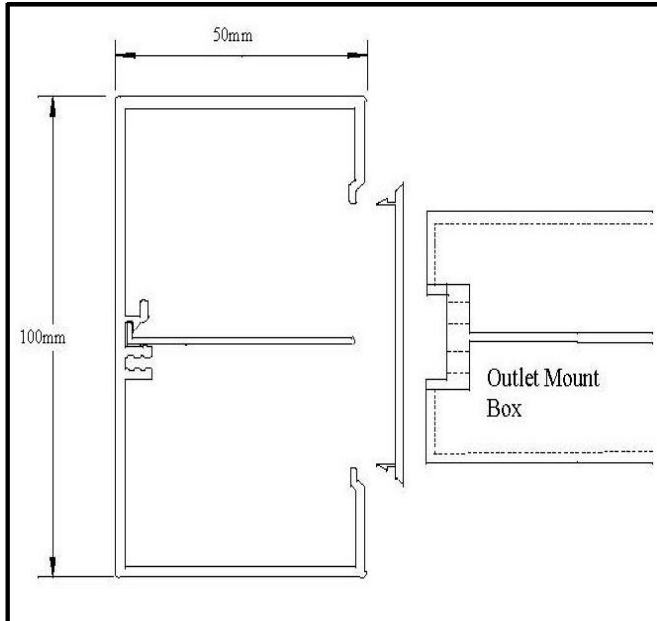
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ABD10050 BENCH DUCT

2 Channel Extruded Aluminium Bench Duct



DIMENSIONS

Profile: 100mm X 50mm

Lengths: Base 3 metres
Cover 3 metres



"Simply Better" OPTIONS IN SKIRTEC'S QUALITY BENCH AND WALL DUCT RANGE

- EXTRUDED ALUMINIUM BASE AND COVER
- SECURE CLIP-IN COVER SYSTEM
- COVERS POWDERCOATED OR CLEAR ANODISED (full powder coat range available)
- CENTREMOUNT UNIVERSAL OUTLET MOUNT KITS (84mm mounting centres)
- CLIP-IN COVER SITS UNDER GRID PLATES TO PROVIDE SEAMLESS COVER JOINS
- MODULAR CORNERS AND ENDS
- CABLE CAPACITY INDICATIONS; 7 POWER & 25 DATA (15 CAT 6A)(+40% air space)
- EASY INSTALLATION. MITRE CUTTING NOT NECESSARY IF USING SKIRTEC CORNERS

CAT No	Description
ABD10050	Aluminium bench duct c/w cover 3M*
ABD-10050-MT	Outlet kit for standard grid plate data or GPO
ABD-50ES	End Stop for bench duct
SET UP	Powdercoat set up fee for Special Colours
Colours	Stock colours, Clear Anodised, Black, White Birch and Pearl White (request specials).

*This product Cat No is priced per metre for the base and cover sections combined. However, this product is supplied and invoiced in multiples of the standard length of a base and cover section (3 mtr).

SUGGESTED SPECIFICATIONS

- The Contractor shall install an Aluminium 2 Channel Bench Duct System, SKIRTEC ABD10050, with a clip-in tool removable cover system, as indicated on the tender drawings.
- Base sections shall be fixed to the walls at intervals of no more than 900mm and adjacent lengths of the duct base shall be joined by way of an alignment /earthing continuity rod (supplied).
- Power and Data plates shall be mounted by way of Skirtec manufactured mount kits, in-line and secured into the screw channel. Outlets shall be of standard grid plate size and fixed over the top of adjoining cover sections so that cover ends are fully covered.
- Corners shall be factory made and modular or site mitred. Internal corners may be in a butt-up/overlap style. End stops should be fitted as necessary.
- The Contractor shall install the duct in accordance with Skirtec Installation Instructions and comply with all current Australian Standards and ACMA wiring rules (cabling, earthing and terminations).