



"Simply Better"

ABN 77 074 107 805

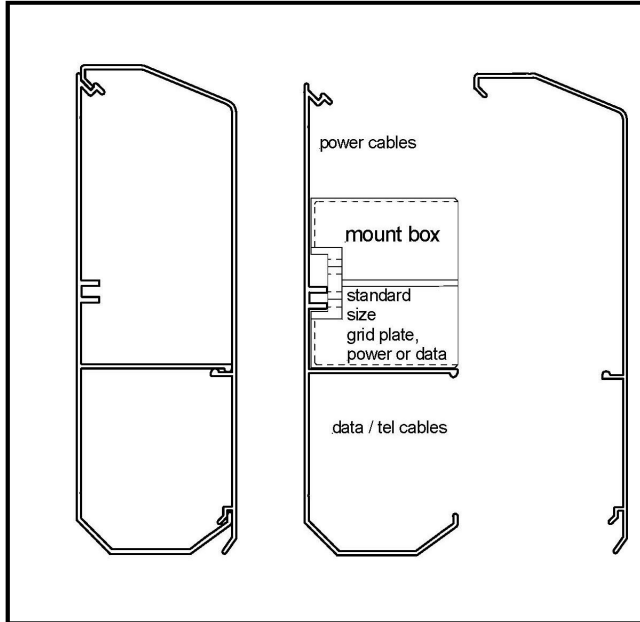
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D15050 SKIRTING DUCT

2 Channel Aluminium Base and Cover 150mm X 50mm



DIMENSIONS

Profile: 150mm X 50mm
Lengths: Base 3 metre
Cover 1.8 metre
Single outlet cover 155mm
Double outlet cover 295mm
Triple outlet cover 435mm



"Simply Better" OPTIONS IN SKIRTEC'S WHOLE OF LIFE VALUE SKIRTING DUCT RANGE

- EXTRUDED ALUMINIUM BASE AND COVER
- SECURE CLIP OVER COVER SYSTEM
- COVERS POWDERCOATED OR CLEAR ANODISED (full powder coat range available)
- CENTREMOUNTING UNIVERSAL OUTLET MOUNT KITS (84mm mounting centres)
- MODULAR CORNERS AND ENDS
- REFURBISHMENT BY COVER CHANGE ONLY
- CABLE CAPACITY INDICATIONS; 10 POWER & 50 DATA (30 CAT 6A)(+40% air space)
- EASY INSTALLATION AND MITRE CUTTING NOT NECESSARY WHEN USING SKIRTEC CORNERS

CAT No	Description
D15050BC	Skirting duct base & cover, per Metre*
D15050IC	Modular internal corner
D15050EC	Modular external corner
D15050ES	End Stop, left or right
D15050SO	Single outlet plate (suit 1 grid plate)
D15050DO	Double outlet plate (suit 2 grid plates)
D15050TO	Triple outlet plate (suit 3 grid plates)
Std Colours	Black, Pearl White & Clear Anodised (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 section (3 mtr).

SUGGESTED SPECIFICATIONS

- The Contractor shall install an Aluminium 2 Channel Skirting Duct System, SKIRTEC D15050, with a clip over 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 mounting channel. Outlet kits shall allow for the mounting of standard grid plates in 1, 2 & 3 plate combinations.
- 90 degree corners shall be factory made and modular or site mitred and end stops 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).