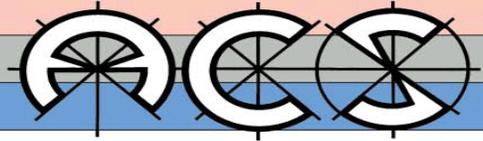




More Design Opportunity



**ARCHITECTURAL
CEILING SYSTEMS** PTY LTD

INCORPORATED IN WESTERN AUSTRALIA
A.C.N. 008 782 161

CEILINGS DESIGN, MANUFACTURE
INSTALLATION & CONSULTANT SERVICES

Standard Specification No 4

CORULINE SPECIFICATION - PERFORATED

FOR HIGHER DURABILITY INSTALLATIONS.

Coruline metal strip ceiling panels shall be installed strictly in accordance with the manufacturer recommendations and the installer shall be responsible for the neatness and strength of the overall installation. Generally, provide **ACS P/No4 matt black faced** universal carrier rails spaced 600mm apart and spanning not more than 1200mm between hangers. Hangers shall be **ACS P/No 63 25x25x 0.8mm angle compression hangers** as supplied by the manufacturer and shall be fixed with a 12mm wafer head screw to purlins and **ACS P/No4** carriers.

Fix perforated **Coruline** metal ceiling face panels 160mm wide (nom) by means of screws or rivets as recommended by the manufacturer through the fixing flange on one side of face panel. Continue to install face panels applying edge pressure on each panel appropriate to achieve a firm fixing. Pop rivets, **colour-coded** to face panels, shall be installed through each panel, on the overlap and in the second valley of the corrugation fastening through to each carrier to "Lock" the overlapping panel. An additional pop rivet should be installed, as panelling progresses, through the first valley of the overlap panel and through the lapped panel at a central point between the carriers. (The installer should contact the manufacturer or agent regarding any further details of this installation method, prior to installation).

The face panels shall be 'Colorbond' Zinalume 0.4mm (nom) BMT and shall be corrugated to provide 6 ribs per panel. **Coruline** face panels shall be perforated with 3mm diam. holes at 7mm centres in a diagonal pattern. Perforations shall cover a width of 120mm of each face panel leaving 40mm un-perforated at the side junction of each of the panels.

Acoustic and thermal insulation, to a thickness of ***(25 / 50 / 75mm)** shall be black faced with non-woven scrim which is to be laid over **perforated** ceiling panels between the up stand legs of the carrier rails.

*** Maximum practical panel handling length – 6 mtrs. subject to discussion.**

Wall trims to be extruded aluminium ***(“L” / “W” shaped shadowline)** of baked enamel finish to match the colour of the panels.

NOTES:

- * Please select option prior to printing specification.
- * Standard **Coruline** face panels are as follows:
Colorbond off-white over Zinalume steel of 0.40mm (nom)thickness (BMT).

Contacts:
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Coruline metal strip ceiling is manufactured in Perth, Western Australia