



Interlocking Panel 25 x 250 Corten

INTERLOCKING PANEL

ARCHITECTURAL PANELS



Interlocking Panel

Interlocking Panel is a contemporary wall cladding system installed with a ventilated air gap for external and internal applications. The panels are connected by an interlocking groove giving it an elegant appearance of a recessed joint. The reveal panel can range from 185mm to 385mm in width and lengths up to 6.0m. Shadow lines can range from 0mm to 25mm.

Interlocking panels are laid and fixed down on the grooved flange using concealed fasteners directly onto the batten. The panels are connected by inserting the male flange into the groove. The load bearing main structure can be a masonry wall or steel. The batten can be either timber or metal. The battens shall be placed at right angles to the panels. The panels can be laid horizontally, vertically or diagonally. In the case of non vertical walls, a waterproof membrane must be installed behind the ventilation gap.

Interlocking Panel 25 x 250 Woodland Grey™



- **Wall cladding system**
- **Reveal widths variable**
- **Variable shadow lines**
- **Cut to length daily**
- **Available in various materials**

BOLD - SEAMLESS - AN ALTERNATIVE ARCHITECTURAL PROFILE

PHONE 1300 742 011 - EMAIL: APS@NO1ROOFING.COM.AU - WWW.NO1ROOFING.COM.AU