Performance Battens™

A SMARTER **CAVITY**
FOR A **BETTER BUILD**

POLYPROPYLENE COUNTER BATTEN

PB30
190 × 35 × 30

PATENT PENDING

Create a ventilated, drained cavity for a more durable, higher performing building envelope.

Ventilation Cavity
Promotes airflow to reduce heat and moisture build-up

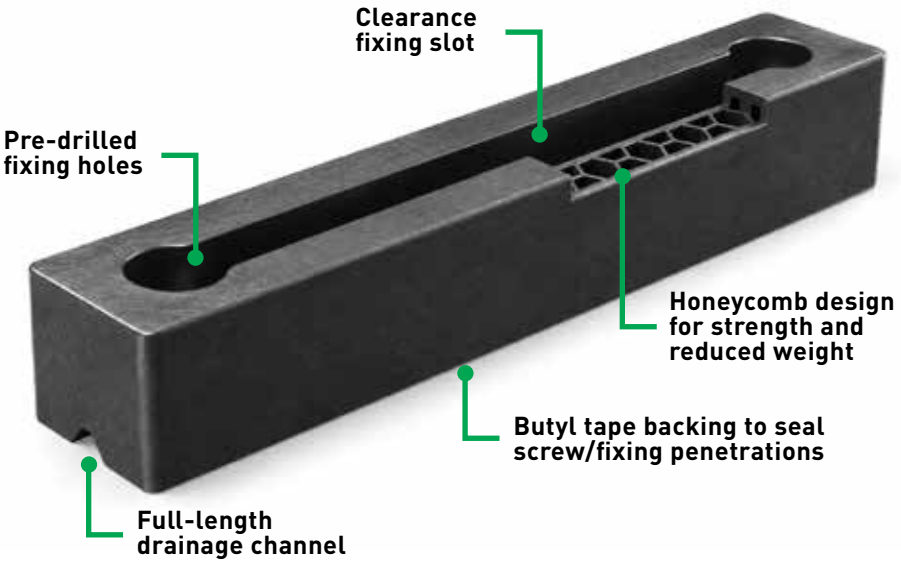
Drainage Pathway
Allows water to safely drain behind cladding/roofing

Highly Moisture Resistant
Made from polypropylene. It won't rot, rust or absorb water

Lightweight
Easy to handle and install. A full box weighs less than 10kg.

Fast Installation
Pre-drilled fixing holes with butyl tape backing to seal penetrations

Suitable for Roof and Wall
Use with metal cladding, tiles, timber, weatherboard and more.





PRODUCT SPECIFICATIONS	
Material	Polypropylene
Dimensions	190 x 35 x 30mm (86g)
Waterproofing	Pre-applied Butyl tape backing
Fixing Holes	Pre-drilled for 8-10ga hex head screws
Pack Size	100 Pieces per box
Colour	Black - UV Stabilised
Application	Roof or wall - Metal, tile, timber etc.

ROOF INSTALLATION



WALL INSTALLATION



NCC 2025 CONDENSATION MANAGEMENT

NCC 2025 Housing Provisions – Part 10.8 Condensation management includes requirements to minimise the risk of condensation in buildings, including the use of ventilated and drained cavities in wall and roof assemblies.

Performance Battens help create an effective ventilation cavity and drainage pathway to support compliance with these requirements.