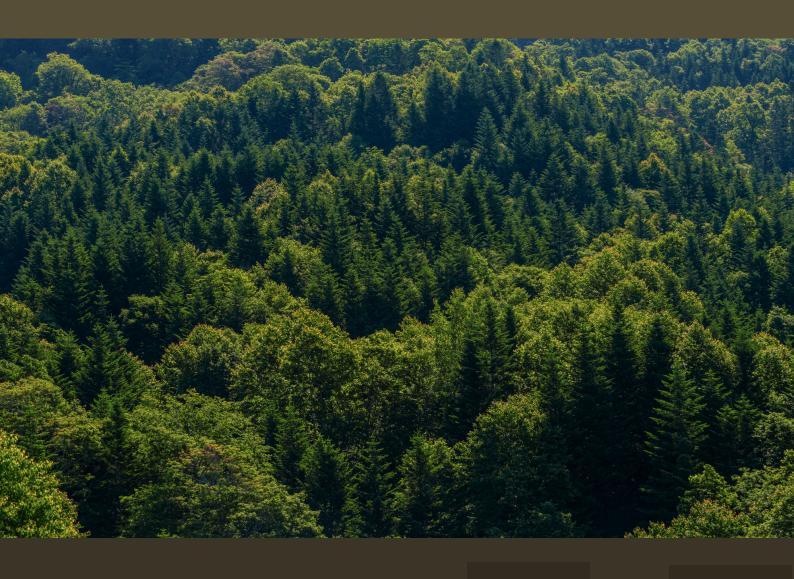
# HighFlow Cavity Batten





## About Design



### Why Highwood?

#### **Engineered Performance**

The 70mm x 36mm x 3600mm HighFlow Cavity Battens utilise the natural strength and workability of Engineered LVL Timber to ensure a high quality result on site. LVL is straight, strong and stable, making it ideal for high quality cladding finishes.

#### **Energy Efficiency**

HighFlow Cavity Batten introduces a 36mm air cavity in the wall frame, which can improve the insulation properties of a wall system. Cavity installation is well suited to the testing Australian climate, and can also aid in compliance with energy efficiency requirements.

#### **Moisture Reduction**

Highflow Cavity Batten's high ventilation capacity and moisture-regulating design prevent moisture buildup in the wall frame. This feature can reduce mould risk and promote healthier indoor environments.

#### **Simpler Framing**

As a structural element, the batten can be fixed directly to external studs without additional support required, simplifying installation and improving efficiency on site.



Highwood aims to reimagine traditional construction using modern technology to provide high quality, sustainable, and time saving alternatives.

The HighFlow Batten has been developed to provide a cavity fix solution for both Timber and Steel Frames whilst harnessing the attributes of timber.

Whether installing vertical cladding, or cladding sheets, HighFlow Battens are your solution to simplify.

HighFlow Battens are manufactured in Australia, for the Australian climate.

All Highwood Cavity Battens are H3 Treated as standard to protect from termites, moisture and weather.

For technical information, or to discuss how HighFlow battens can work for your next project, please reach out via the phone or email address provided below.



admin@highwood.com.au 0435 931 006