

# ST-Timber Cladding Accessories

## Ventbat™ Structural Cavity Batten

Ventbat™ significantly enhances the performance of both vertical and horizontal cladding systems, especially when paired with Stagwood's KDHW and Thermory Cladding products.

Its castellated profile and sloped top are intelligently designed to promote ventilation and drainage which are key factors for long-term durability, water resistance and overall building protection.

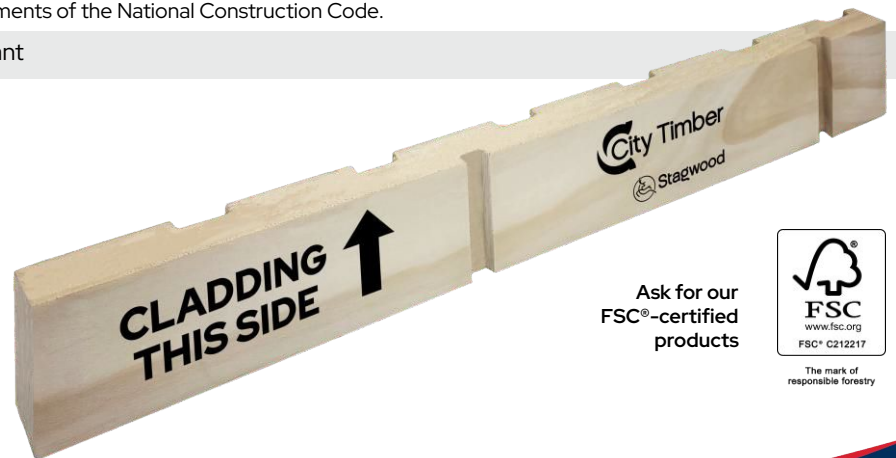
By providing added structural support to external cladding, Ventbat™ also reinforces the stability of the building envelope.

It is H3 treated and fully compliant with construction standards offering weather resistance, dimensional consistency and compatibility for a wide range of cladding applications.

### Features & Benefits

<b>Name:</b>	Ventbat™ Structural Cavity Batten
<b>Barcode Number:</b>	9339306004919
<b>Certification:</b>	This product is made of FSC®-certified and other controlled material
<b>Structural Grade:</b>	SG8/F7
<b>Treatment:</b>	H3 LOSP
<b>Material:</b>	H3 Treated Finger Jointed Radiata Pine
<b>Batten Size:</b>	70 x 35 x 2700mm Standard (70 x 35mm) fits typical construction sizes
<b>Application:</b>	For vertical and horizontal cladding on timber, masonry or steel structures
<b>Installation/Compliance:</b>	Fits up to N4/C2 wind zones at max 900mm spacing when face fixing. Compliant with drainage requirements of the National Construction Code.
<b>Termites:</b>	Resistant

Scan QR for  
ST-Cladding Installation Guide.



Ask for our  
FSC®-certified  
products





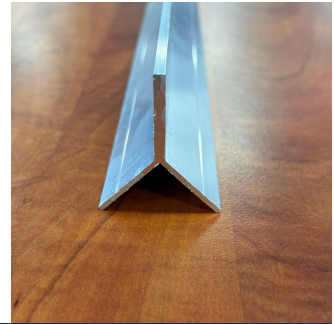
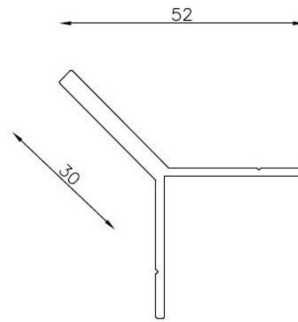
# Stagwood

Where timber meets architecture

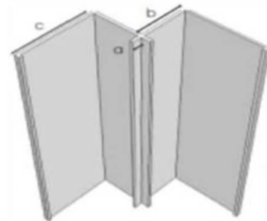
## Aluminium Trims



Aluminium Trim profiles specially designed to compliment your cladding project.

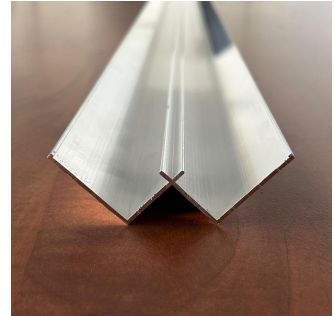


Profile	Width	Length	Colour
External Y Corner	30mm	3.6m	Raw (anodised)
External Y Corner	30mm	3.6m	Black
External Y Corner	30mm	6.0m	Raw (anodised)
External Y Corner	30mm	6.0m	Black



a = 5.0 mm, b = 21.0mm, c = 36.4mm

Internal "W" Corner



Profile	Width	Length	Colour
Internal W Corner	21mm	3.6m	Raw (anodised)
Internal W Corner	21mm	3.6m	Black
Internal W Corner	21mm	6.0m	Raw (anodised)
Internal W Corner	21mm	6.0m	Black

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Before fixing Stagwood claddings, all wall openings, vertical and horizontal joints, sills, heads and corners must be weatherproofed with flashing to comply with National Construction Codes.

