



KEY

- Framing
- Batten
- Corner Batten
- Vertical Track Flashing

Batten options

1. Treated timber battens should have castellated profile to permit air passage and minimum 15° slope edge to shed water.

Impervious barrier (MDPE) or similar tape between cladding and batten.
To comply with NZBC E2/AS1 - Table 23.

Note:
Some machining of vertical battens may be required to avoid "build up".
i.e. back flashings / tapes

2. Cavity plastic Batten

Note:
packing/shims may be needed to ensure boards are fitted flat without distortion.

* Additional timber may be required at soffit to support UA 5831 Soffit Base.

Note: Important

Underlay strips to isolate aluminium from treated timber battens 50 mm wide medium density polyethylene (MDPE)

To comply with NZBC E2/AS1 - Table 23. Properties of roofing underlays and wall underlays, separates aluminium components and accessories from timber battens treated with copper-based treatments.

Cavity closers required as per NZBC E2/AS1 (section 9.1.8)

0.9 x 90mm Aluminium Track Flashing.
Alternatively use Dynex Dynafash.

ULLTRACLAD[®]
ALUMINIUM WEATHERBOARDS

ULLRICH ALUMINIUM CO LTD
PO Box 98 843 Manukau City Auckland 2241
118 Wiri Station Road Wiri 2104 New Zealand
TL 09 262 6262 Ext. 814 Mob 021 541 563
www.ulltraclad.co.nz
© ULLRICH ALUMINIUM - All Rights Reserved

V00

Rev : 10

Wall Batten Elevation
UA 7922 SHIPLAP BOARD

VERTICAL CAVITY SYSTEM
Scale: 1 : 20 @ A4 - 2019