

Vertical track flashing 0.9 mm folded aluminium flashing (hemmed) 150 mm above Meter Box sill. Alternatively use Dynex Dynaflash

20 x 20 mm metal angle sealed and riveted to meter box

Inseal 3259 tape between angle and jamb flashing

Screw through UA 7584 base and fixed to framing with 8g x 2" CSK Sq. S/S self tapping screws.

Minimum 5 mm clearance to allow for thermal expansion

Ultraclad® UA 5833 Soffit Clip Top

Note: Underlay strips to isolate aluminium from treated timber battens Refer V00

Cavity batten Refer V00 Batten Options

Ultraclad® vertical weatherboards fixed with Locator Clips fixed at Max 600 mm vertical centres with 8g x 2" CSK Sq S/S self tapping screws through batten into dwang / nog

Building underlay continuous around opening

Meter box

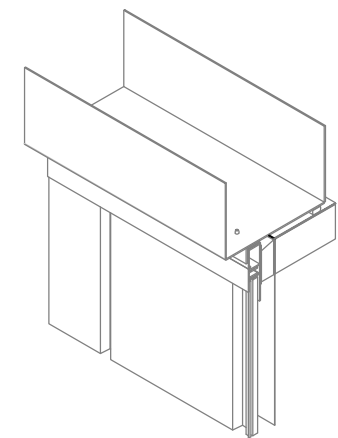
Flexible flashing tape to sill and jambs

Air seal over PEF Rod around all sides of the meter box

10

5 MIN

7.5 mm nominal gap



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V17

METER BOX SILL ON CAVITY

Building Systems: Vertical Weatherboard Cavity System

REVISION: 11

SCALE: 1 : 2 (@A4)

DATE: 2024

BRANZ APPRAISAL #796