

Vertical track flashing 0.9 mm folded aluminium flashing (hemmed) to 150 mm above window head. Alternatively use Dynex Dynaflash - Trimmed to fit around Head/Jam

600 MAX

Battens above window for fixing window head Starter UA 4533. Outer batten both sides to sit inside stop end of head flashing.

Ultraclad® UA 4533 Head Starter

Ultraclad® Cavity Vent Strip Alternatively use PVC

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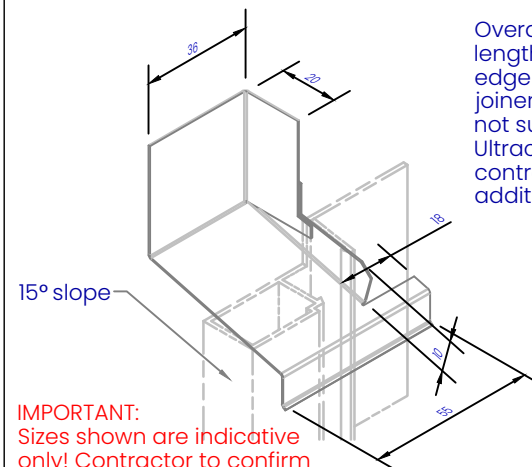
Ultraclad® UA 5833 Soffit Clip Top. To finish flush with window head flashing and starter

Ultraclad® UA 7584 Jamb Flashing

Window Head Flashing (15° slope) folded stop end. (Note: not supplied with Ultraclad® system - contractor to supply as additional flashing)

Ultraclad® UA 4533 Head Starter 5mm diameter drainage holes drilled through base of Head Starter at 300 mm centres

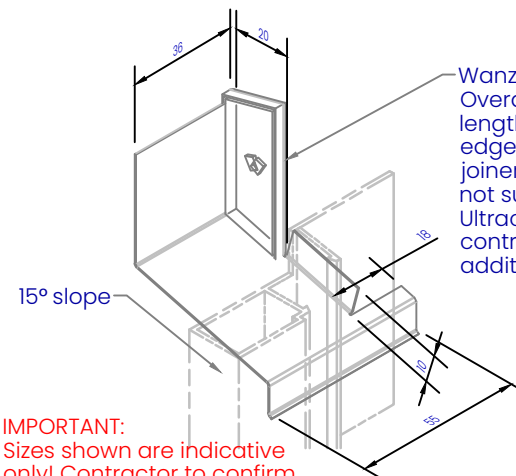
### Window Head Flashing Option 1 Cut & Fold Stop End (1:2)



Overall Head Flashing length = +40 mm past edge of window and door joinery on each side. (Note not supplied with Ultraclad® system - contractor to supply as additional flashing)

**IMPORTANT:** Sizes shown are indicative only! Contractor to confirm onsite as joinery suites may vary

### Window Head Flashing Option 2 Wanz Plastic Stop End Cap (1:2)



Wanz Plastic Stop End Overall Head Flashing length = +40 mm past edge of window and door joinery on each side. (Note not supplied with Ultraclad® system - contractor to supply as additional flashing)

**IMPORTANT:** Sizes shown are indicative only! Contractor to confirm onsite as joinery suites may vary

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## H13 HEAD FLASHING / HEAD STARTER / JAMB ISO

Building Systems: Horizontal Weatherboard Cavity System

REVISION:	11
SCALE:	1:3 (@A4)
DATE:	2024
BRANZ APPRAISAL #487	