

- Machine cavity battens down as required (5mm max) to accommodate corner flashing.
- Cut horizontal and vertical cavity battens on a 20-30° angle, sloping away from the framing.
- For Very High (VH) and Extra High (EH) wind zones, a solid batten (non-castellated) is required down one side of a significant external corner (change in elevation) to provide pressure isolation between elevations.
- This detail is not recommended for Pine weatherboards.

TO BE READ IN CONJUNCTION WITH COMPLETE JSC VERTICLAD SYSTEM LITERATURE



Ext. Corner - J42 - JSCFL09C

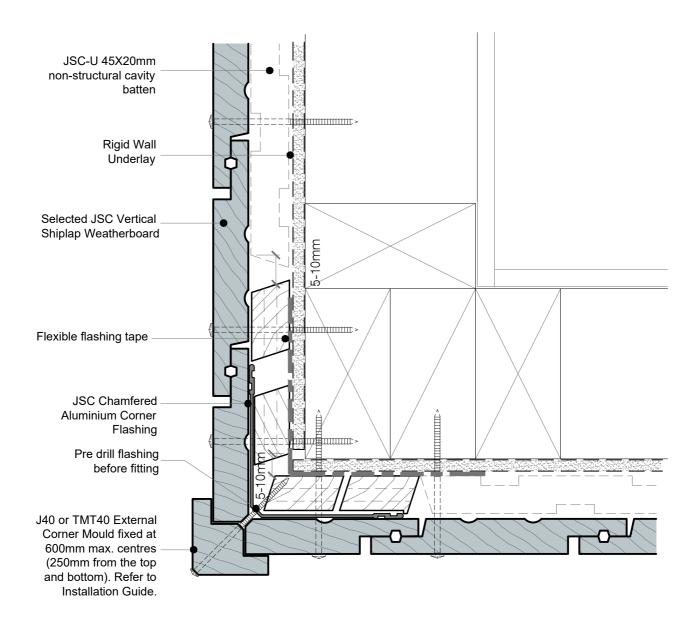
DETAILS MAY BE SUBJECT TO CHANGE WITHOUT NOTICE



DRAWING SCALE 1:2 @ A4

ISSUE DATE 03/07/2025

DRAWING NUMBER JSC 20CR VS54E



- Machine cavity battens down as required (5mm max) to accommodate corner flashing.
- Cut horizontal and vertical cavity battens on a 20-30° angle, sloping away from the framing.
- For Very High (VH) and Extra High (EH) wind zones, a solid batten (non-castellated) is required down one side of a significant external corner (change in elevation) to provide pressure isolation between elevations.

TO BE READ IN CONJUNCTION WITH COMPLETE JSC VERTICLAD SYSTEM LITERATURE

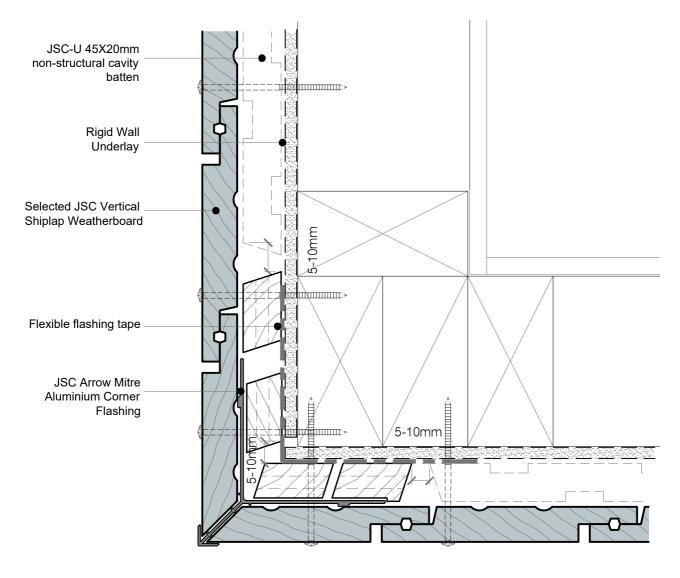




DRAWING SCALE 1:2 @ A4

ISSUE DATE 03/07/2025

DRAWING NUMBER JSC 20CR VS50E



- Machine cavity battens down as required (5mm max) to accommodate corner flashing.
- Cut horizontal and vertical cavity battens on a 20-30° angle, sloping away from the framing.
- For Very High (VH) and Extra High (EH) wind zones, a solid batten (non-castellated) is required down one side of a significant external corner (change in elevation) to provide pressure isolation between elevations.

TO BE READ IN CONJUNCTION WITH COMPLETE JSC VERTICLAD SYSTEM LITERATURE



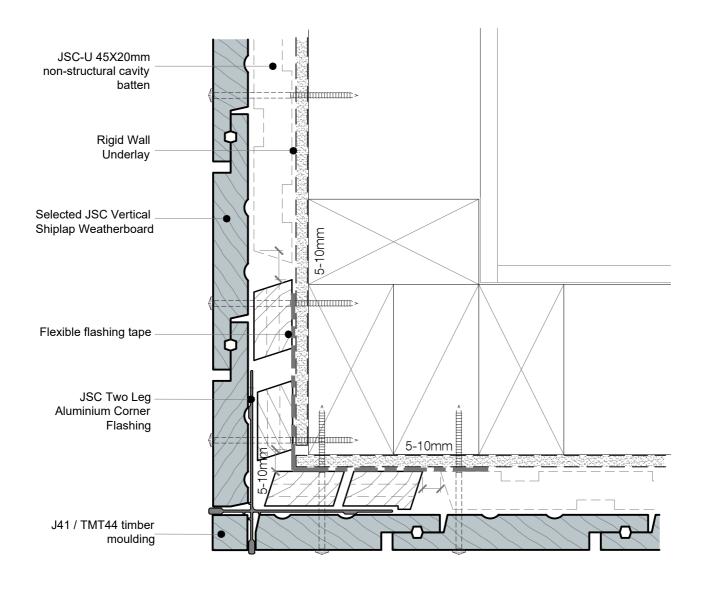
TechHelp@jsc.co.nz | (09) 412 2812

TYPE VERTICAL SHIPLAP WB - 20MM CAVITY FIX

JSCFL31 Corner Extrusion



DRAWING SCALE ISSUE DATE 1:2 @ A4 03/07/2025 DRAWING NUMBER VERSION 1.0 JSC 20CR VS66



- Machine cavity battens down as required (5mm max) to accommodate corner flashing.
- Cut horizontal and vertical cavity battens on a 20-30° angle, sloping away from the framing.
- For Very High (VH) and Extra High (EH) wind zones, a solid batten (non-castellated) is required down one side of a significant external corner (change in elevation) to provide pressure isolation between elevations.

TO BE READ IN CONJUNCTION WITH COMPLETE JSC VERTICLAD SYSTEM LITERATURE



DETAILS MAY BE SUBJECT TO CHANGE WITHOUT NOTICE

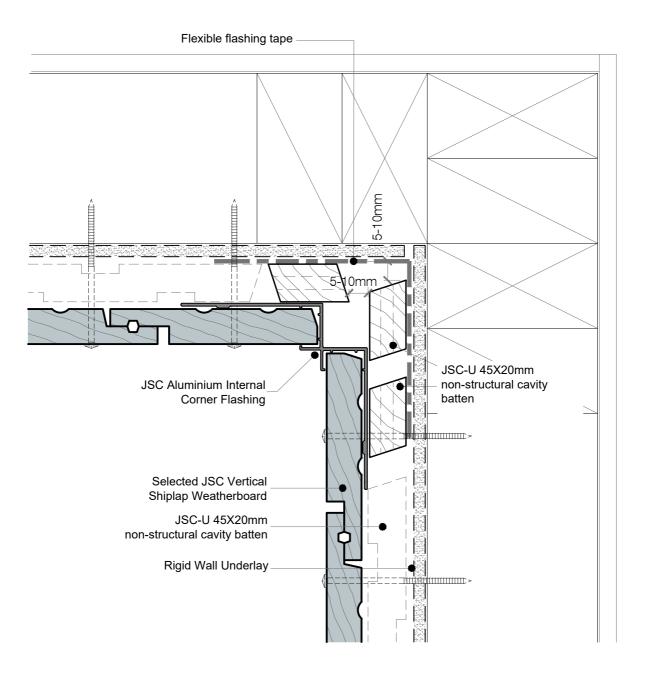


DRAWING SCALE 1:2 @ A4

ISSUE DATE 03/07/2025

DRAWING NUMBER JSC 20CR VS67

VERSION 1.0



- Machine cavity battens down as required (5mm max) to accommodate corner flashing.
- Cut horizontal and vertical cavity battens on a 20-30° angle, sloping away from the framing.

TO BE READ IN CONJUNCTION WITH COMPLETE JSC VERTICLAD SYSTEM LITERATURE



Int. Corner - JSCFL38

DETAILS MAY BE SUBJECT TO CHANGE WITHOUT NOTICE



1.0