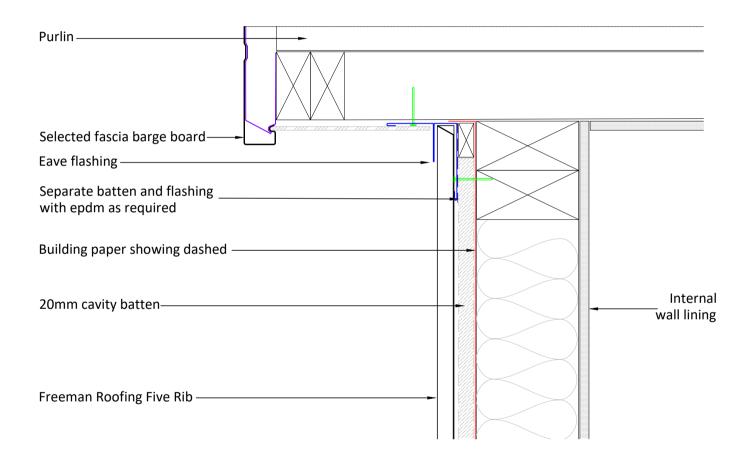
Freeman Roofing Five Rib	
0.4mm	Colorsteel <sup>®</sup> Endura
0.55mm	Colorsteel <sup>®</sup> Endura
0.4mm	Colorsteel <sup>®</sup> Maxx
0.55mm	Colorsteel <sup>®</sup> Maxx
0.4mm	Zincalume®
0.55mm	Zincalume®



# Notes:

Purpose and Placement:

Wall top flashings are designed to protect the junction between the top of a wall and the beginning of a roof or another wall, preventing water ingress.

# Material:

Select durable materials compatible with the wall and roof cladding, typically pre-painted steel, aluminum, or similar weather-resistant metals.

# Fixing and Sealing:

Secure flashings with fixings appropriate for the building's wind zone and structural requirements, using a sealant to ensure a watertight seal at the top edge.

# Integration:

Overlap wall top flashings with subsequent layers of wall cladding to maintain the water-shedding continuity of the envelope.

### Maintenance:

Issue Date:

Regularly inspect and maintain the integrity of the wall top flashings, checking for any signs of damage or corrosion and ensuring sealants are intact.



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Steel

# Freeman Roofing Five Rib Wall Top Flashing

Scale: 1:5@A4

05/12/2023

Document Name: FLR-WT1