

Roof & Wall Flashings

Roll-formed trims and accessories for cladding systems

Every cladding job consumes more trim than sheet: ridges, barges, valleys, eaves and fascia, corner and closure pieces. They have to match the sheet in coating and colour, and match the profile in dimension — which is why they are ordered with the roof, not after it.

Common items

Item	Where it goes	Typical form
Ridge / apex	Over the ridge line	Roll-formed or press-braked, profiled to the sheet
Barge / verge	Gable edge	Profiled cover with a drip
Valley	Where two roof planes meet	Sectional or continuous
Eaves / fascia	Bottom edge of the sheet	Drip trim
Corner trim	Wall corners	Internal / external
Closures & fillers	Under the profile at the ends	Foam or profiled closure strips

Specified data

Thickness	Usually one or two gauges above the sheet — 0.50 – 0.80 mm typical
Material	Pre-painted galvanised steel to match the cladding; colour matched to the roof
Lengths	Standard 2 – 3 m, cut to order for long runs
Fixing	Same fastener family as the sheet, with sealed laps where positions are exposed

Standards referenced

The cladding product standards cover the sheet (EN 508-1, EN 14782, AS 1562.1, SANS 10400-L); flashings are then specified to match the sheet coating and the system details. Coated steel to EN 10346 / ASTM A653, and hot-dip galvanising to ISO 1461 where the item is fabricated.

Need a quote? Send the trim schedule with lengths, the sheet profile and the colour.

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