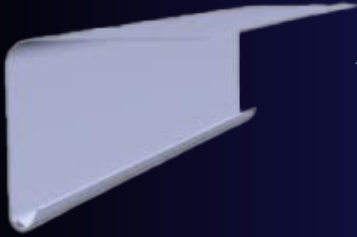




WE STOCK A RANGE OF TRIMS TO SUIT EVERY TYPE OF FLAT ROOF CONSTRUCTION



DRIP EDGE (A200)

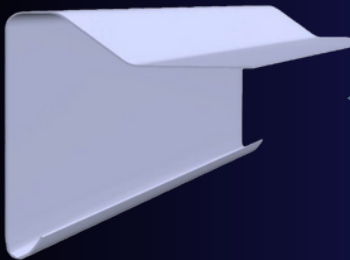
Allows drainage into the gutter

Dimensions

Girth: 200 mm
Depth: 90 mm

Application

Fitted to roof edge to allow drainage into gutter. Compatible with C1, C2 and C4 corner trims.



RAISED EDGE (B260)

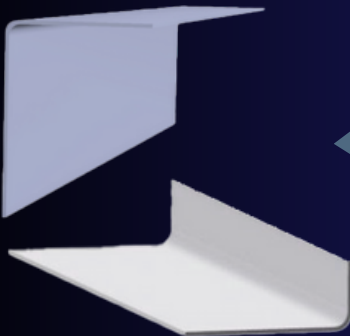
Used to prevent water run off

Dimensions

Girth: 260 mm
Depth: 125 mm

Application

Flat roof edge detail to prevent water run off. Compatible with C1, C2 and C4 corner trims.



INTERIOR / EXTERIOR ANGLE (AT195):

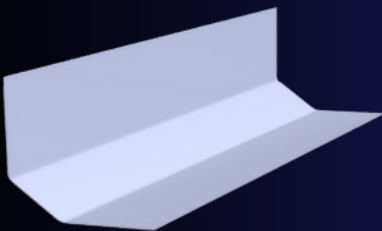
Used for capping applications on internal / external corners

Dimensions

Girth: 195 mm
Flange widths: 105 & 85 mm

Application

High adhesion surface / finish on inner / outer face for forming upstands, step details, gutter floor, cover flashing etc.



WALL FILLET (D260)

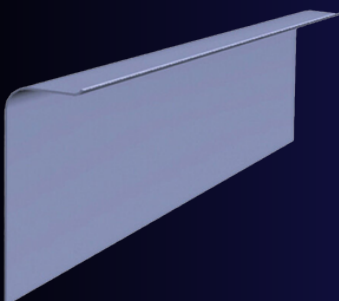
Used against abutting walls

Dimensions

Girth: 260 mm
Depth: 135 & 70 mm
Upstand height: 120 mm

Application

Asymmetric fillet trim for use against abutting walls. Also provides expansion and perimeter ventilation.



LEAD FLASHING (C100)

Non-adhesive finish to simulate the appearance of lead

Dimensions

Vertical Cover: 100 mm
Wall penetration: 35 mm

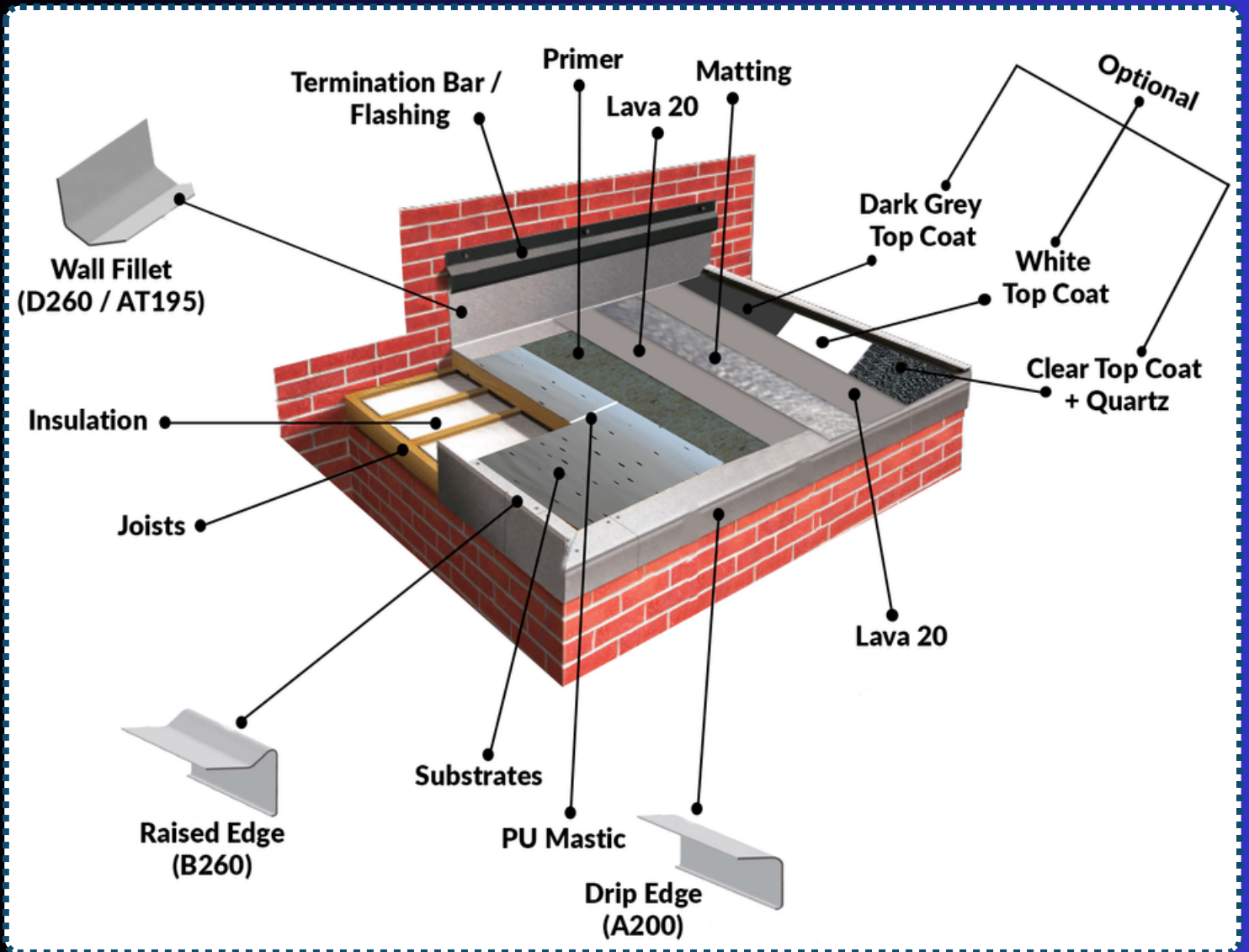
Application

Replaces traditional lead flashing. Dark grey, non-adhesive finish to simulate the appearance of lead. Do not topcoat.



OWL WATERPROOFING

THE WISE CHOICE



NEW BUILD DEMO OSB TIMBER ROOF USING LAVA 20 WATERPROOFING SYSTEM

