

Drip edge no. 3



The Drip edge is used for the production of professional roof and connections on the roof. The use of the profile ensures controlled water drainage on the roof surfaces and protects the covering from penetrating water.
The universally applicable verge termination is suitable for many roof coverings and gives the roof a visual Rounding.



Coverage: Bitumen shingle, roof tiles and slate
Material: Aluminium natural, aluminium coloured, copper and zinc
Fastening: Aluminum Hafter, Spenglers screws and Cardboard nails
Cut: 200 and 250 mm or special cut according to sketch (width before mechanical processing)

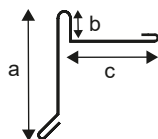
Article number - Cut 200 mm

1 m	Alu-nature 42 600 36 89 2314	Alu-anthracite * 42 600 36 89 2338	Alu-brown * 40 55 66 401 8669	Alu-white * 42 600 36 89 2390
2 m	42 600 36 89 2321	42 600 36 89 2345	40 55 66 401 8676	42 600 36 89 2406
1 m	Alu-green * 40 55 66 401 8683	Alu-brick red * 42 600 36 89 2376	Alu-sepia brown * 42 600 36 89 2352	Zinc 42 600 36 89 2413
2 m	40 55 66 401 8690	42 600 36 89 2383	42 600 36 89 2369	42 600 36 89 2420

Article number - Cut 250 mm

1 m	Alu-nature 42 600 36 89 0020	Alu-anthracite * 42 600 36 89 2444	Alu-brown * 40 55 66 400 6390	Alu-white * 42 600 36 89 2505
2 m	42 600 36 89 0143	42 600 36 89 2451	40 55 66 400 6406	42 600 36 89 2512
1 m	Alu-green * 40 55 66 400 6413	Alu-brick red * 42 600 36 89 2482	Alu-sepia brown * 42 600 36 89 2468	Zinc 42 600 36 89 2529
2 m	40 55 66 400 6420	42 600 36 89 2499	42 600 36 89 2475	42 600 36 89 2536

Sketch



Cut
in mm

a
in mm

b
in mm

c
in mm

200
250

85
104

25
35

60
80

Connection

