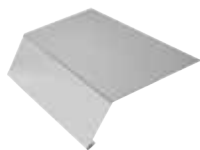


Eaves tray no. 1



The eaves tray is used to make professional flashings and connections on the roof. It is the transition plate from the roof surface (eaves) to the gutter. The use of the profile ensures controlled water drainage on the roof surfaces and protects the covering from penetrating water. The universally applicable eaves tray is suitable for many roof coverings and gives the roof a visual Rounding.



Coverage: Bitumen shingles, roof tiles, slate, welding web
Material: Aluminium natural, aluminium coloured, copper and zinc
Fastening: Spenglers screws and cardboard nails
Cut: 168 (on request), 200 and 250 mm or special cut according to sketch (width before mechanical processing)

Article number - Cut 200 mm

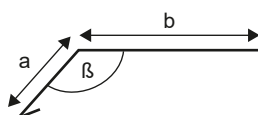
1 m	Alu-nature 42 600 36 89 3519	Alu-anthracite * 42 600 36 89 3533	Alu-brown * 42 600 36 89 3557	Alu-white * 42 600 36 89 3595
2 m	42 600 36 89 3526	42 600 36 89 3540	42 600 36 89 3564	42 600 36 89 3601
1 m	Alu-green * 40 55 66 400 5560	Alu-brick red * 42 600 36 89 3571	Alu-sepia brown * 40 55 66 400 5621	Zinc 40 55 66 400 5652
2 m	40 55 66 400 5577	42 600 36 89 3588	40 55 66 400 5638	42 600 36 89 5827

Article number - Cut 250 mm

1 m	Alu-nature 42 600 36 89 0075	Alu-anthracite * 42 600 36 89 3656	Alu-brown * 40 55 66 400 5676	Alu-white * 42 600 36 89 3717
2 m	42 600 36 89 0198	42 600 36 89 3663	40 55 66 400 5683	42 600 36 89 3724
1 m	Alu-green * 40 55 66 400 5706	Alu-brick red * 42 600 36 89 3694	Alu-sepia brown * 42 600 36 89 3670	Zinc 40 55 66 400 5720
2 m	40 55 66 400 5713	40 55 66 400 5690	42 600 36 89 3687	42 600 36 89 5810

Sketch

Connection



Cut in mm	a in mm	b in mm	β in °
168	95	60	115
200	125	60	115
250	150	85	115



* Colored sheet metal is only coated on one side!