

SDF Ridge flashing

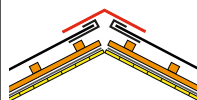


The SDF Ridge flashing belongs to the SAREI roof and facade system and is used for the production of flashings and connections on the roof. The use of the profile ensures controlled water drainage on the roof surfaces and protects the covering from penetrating water.

The ridge flashing are laid against the main weather direction. Fastening is carried out using roof and facade construction screws (minimum size 6.0 x 38 mm) directly through the SDF connection profile and mandatory through the triangular tip of the roof panel. Pre-drilling is required. The ideal overlap width of both profiles is 100 mm.



Material: Aluminium natural, Aluminium coloured, zinc, copper
Fastening: SDF roof and facade system



Article number

1 m	Alu-nature 40 55 66 400 6819	Alu-anthracite * 40 55 66 400 6833	Alu-brown * 40 55 66 400 6826	Alu-white * 40 55 66 400 6840
2 m	40 55 66 400 1661	40 55 66 400 1722	40 55 66 400 6901	40 55 66 400 6918
1 m	Alu-green * 40 55 66 400 6864	Alu-brick red * 40 55 66 400 6857	Alu-sepia brown * 40 55 66 400 6871	Zinc 40 55 66 400 6888
2 m	40 55 66 400 6925	40 55 66 400 1937	40 55 66 400 6932	40 55 66 400 6949

Sketch

Connection

	Cut in mm	a in mm	b in mm	c in °	
	200	80	80	138	