

Guardrail SR

Guardrail for seam profile roofs

DIN EN 13374:A | DIN EN 13374:B | DIN EN ISO 14122-3

Technical specifications	
Material	Aluminium
Available post height	1100 / 1200 / 1300 mm
Height adjustability	0 – 200 mm
Diameter of the hand and knee rails	Ø 40 mm
Lightning protection tested	in accordance with DIN EN 62561-1

Installation	
Fastening	Standing seam or round seam clamp
Falzbreite	206 – 686 mm

Norms	DIN EN 13374:A	DIN EN 13374:B	DIN EN 14122-3
Roof inclination	max. 10°	max. 30°	-
Area between the rails	max. 470 mm	max. 250 mm	max. 470 mm
Axle distance of guardrail posts	max. 3000 mm	max. 2500 mm	max. 1500 mm
Toe board required for an parapet height	< 180 mm	< 180 mm	< 100 mm



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Version	Article no.	Falzart	Seam width	Inclination
Guardrail base SR/0S290	911240	Standing seam	200 - 290 mm	0°
Guardrail base SR/0S490	911440	Standing seam	290 - 490 mm	0°
Guardrail base SR/0S690	911640	Standing seam	490 - 690 mm	0°
Guardrail base SR/15S290	911641	Standing seam	200 - 290 mm	15°
Guardrail base SR/15S490	911642	Standing seam	290 - 490 mm	15°
Guardrail base SR/15S690	911643	Standing seam	490 - 690 mm	15°
Guardrail base SR/30S290	911644	Standing seam	200 - 290 mm	30°
Guardrail base SR/30S490	911645	Standing seam	290 - 490 mm	30°
Guardrail base SR/30S690	911646	Standing seam	490 - 690 mm	30°
Guardrail base SR/0R290	911244	Round seam	200 - 290 mm	0°
Guardrail base SR/0R490	911245	Round seam	290 - 490 mm	0°
Guardrail base SR/0R690	911246	Round seam	490 - 690 mm	0°
Guardrail base SR/15R290	911247	Round seam	200 - 290 mm	15°
Guardrail base SR/15R490	911248	Round seam	290 - 490 mm	15°
Guardrail base SR/15R690	911249	Round seam	490 - 690 mm	15°
Guardrail base SR/30R290	911250	Round seam	200 - 290 mm	30°
Guardrail base SR/30R490	911251	Round seam	290 - 490 mm	30°
Guardrail base SR/30R690	911252	Round seam	490 - 690 mm	30°