

Guardrail GLS

Load-bearing guardrail

DIN EN **13374:A**

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
Length of the base outrigger	600 mm
Lightning protection tested	in accordance with DIN EN 62561-1

Installation	
Fastening	Load-bearing
Plastic weights	25 kg each

Norms	DIN EN 13374:A	DIN EN 14122-3
Roof inclination	max. 10°	-
Area between the rails	max. 470 mm	max. 470 mm
Axle distance of guardrail posts	max. 2800 mm	max. 1500 mm
Toe board required for an parapet height	< 180 mm	< 100 mm

Version	Article no.	Inclination
Guardrail base GLS/0	930038	0°
Guardrail base GLS/15	930039	15°
Guardrail base GLS/30	930040	30°