ELIT

Terminal angle V2A rivet pattern 4xØ5.2mm

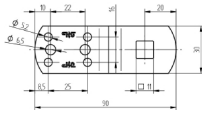
Terminal angle made of stainless steel, V2A, with rivet pattern and square hole 11 mm

Technical description

Terminal angle in stainless steel, V2A, with rivet pattern and square hole 11 mm for connection to metal structures. Rivet pattern: [4x] Ø 5.2 mm, [2x] Ø 6.5 mm. Weight: 45 g.

Advantages:

Terminal angle in stainless steel, V2A, with rivet pattern and square hole 11 mm
In accordance with EN 62561-1



Product name/ Art.nr/ GTIN	ELIT TERM-VINKL-V2A-NAGLE/ 40150231/ 7070810038954
According to:	EN 62561-1
Type of accessory/spare part	Connection plate
Accessory	Yes
Material	Stainless steel 304 (V2A)
Surface protection	Other