

Fixed Krabban Clip | KRF

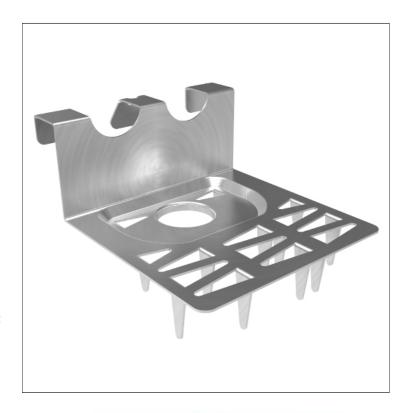
PRODUCT FEATURES

- Clip is installed with telescopic sleeve H30-H565.
- With thin insulation, washer H06-H09 is used.
- Fastener is adapted to relevant substrate.

Krabban clip with telescopic sleeves is an appropriate fastening for:

- standing seam roofing systems made of aluminium, copper, steel sheet metal and zinc
- stainless seamed or welded

The shape of the telescopic sleeve provides the required compression of the insulation without risk of damage to the sheet metal. The telescopic effect should be at least 10% of the insulation thickness, but always at least 20 mm. The Krabban system is installed independently of the positioning of the insulation joints in relation to the seam, which eliminates the risk of gaps in the insulation.



PRODUCT DATA

Material	Thickness	Quality
Stainless steel	0.6 mm	EN 14301

	Standing seam roofing
Krabban	Insulation plate
Sleeve	⊸ Insulation
Screws	
43 July 10	Vapour barrier membrane
Service Service	
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1	Supporting structure

Strength	Centric load	Shear load - roof pitch
Breaking load	1273N	
Characteristic value	1260N	
Characteristic value		Cellular plastic: 200N
Characteristic value		Mineral wool: 400N

Movement capacity

Fixed clip

