

Area of application

ESSVE Ridge tie is designed for use on roof ridge structures and for installing cross-laid framework.

Normally used as right and left-hand ties at the same time for a strong anchoring of ridges.

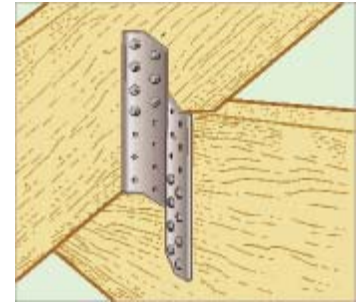
Description

Made of 1.5 or 2.0 mm hot dip galvanized sheet steel and fitted with 5 mm holes. Ridge

tie available as Universal or in right and left-hand designs.

Installation

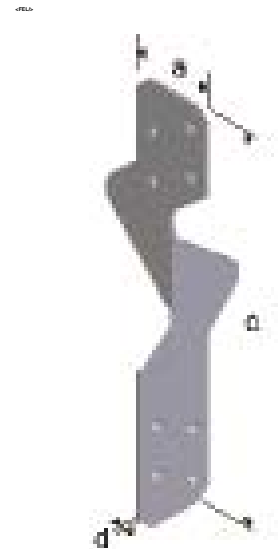
The connectors are installed with e.g. ESSVE Anchor nails 4.0 mm or ESSVE Wood connector screws 5.0 mm. Must be fitted with 2 connectors per cross-joint, diagonally/symmetrically towards each other.



Specification

Material	Steel S250GD
Lower yield point, fyk	Min. 250 MPa
Surface treatment	Hot dip galvanized 20 µm
Corrosion category	C2
Nail hole Ø	5.0 mm

Ridge tie Universal, hot dip galvanized



Item no.	Dimensions a x c x d mm	Hole Anchor nail/ Wood connector screw Quantity/flange x Ø 5 mm	CE marked	Qty/ pack.	Pack./ large pack.	Item code
451232	32x170x2.0	4+4	CE	100	2000	L
451235	32x210x2.0	6+6	CE	100	4000	L