

Area of application

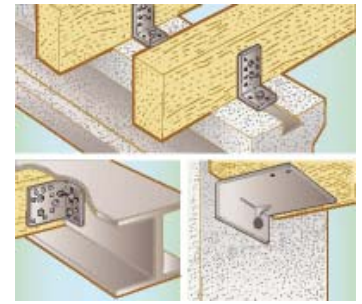
ESSVE Combi angle bracket is designed for the installation of cross-laid beams of timber, concrete, lightweight concrete or steel.

Description

Made of 3.0 mm hot dip galvanized sheet steel and fitted with 5.0 mm holes for nails/ screws and 14.0 mm bolt holes. The angle bracket is reinforced.

Installation

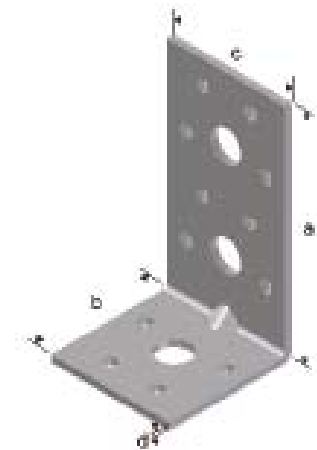
The angle bracket is installed with e.g. ESSVE Anchor nails 4.0 mm or ESSVE Wood connector screws 5.0 mm or with bolts. Different installation options are possible due to the bracket having different leg lengths.



Specification

Material	Steel S250GD
Lower yield point value, fyk	Min. 250 MPa
Surface treatment	Hot dip galvanized 20 µm
Corrosion category	C2
Nail hole Ø	5.0 mm
Bolt hole Ø	14.0 mm

Combi angle bracket V12, hot dip galvanized



V12



Item no.	Type	Dimensions a x b x c x d mm	Hole Anchor nail/Wood connector screw Quantity x Ø5 mm	CE marked	Hole Bolt Quantity x Ø mm	Qty/ pack.	Quantity / pallet	Item code
451568	V12	94x50x50x3.0	12	CE	3xØ14.0	50	3200	L