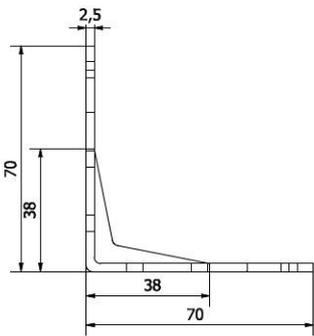
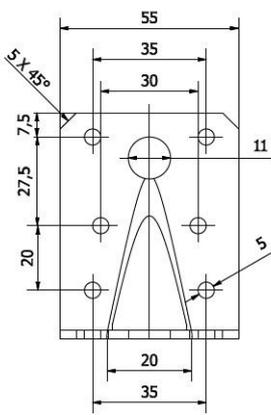
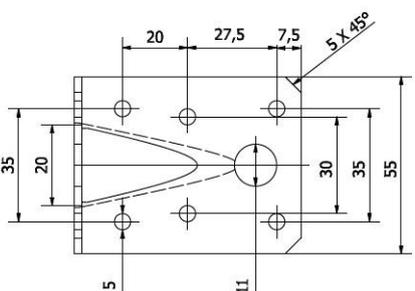


## Product specification sheet - Angle bracket with a rib

Angle bracket with a rib 70 x 70 x 55				
Art.-No.	Dimensions L[mm] x W[mm] x H[mm]	Material thickness T [mm]	Bore [number of x Ø <sub>L</sub> mm]	PU
904725	70 x 70 x 55	2,0	16 x 5 mm / 2 x 11 mm	50
		<p><b>FIELDS OF APPLICATION</b></p> <p>Our angle connector can be used to fasten wooden joists to masonry and concrete, or for wood connections. The connector's high stability, provided by the reinforcement bead, allows connections with high bearing capacities.</p> <p><b>ASSEMBLY</b></p> <p>Mounting the connector on wood requires ring shank nails Ø 4,0 x 40 mm, load class 3/C with a profiled length of ≥ 31 mm. Mounting on masonry or concrete requires bolts Ø 10 mm with a vertical and horizontal load capacity of 5 kN.</p>		
				
		<p><b>Material</b></p> <p><b>Carbon steel</b> Raw material-No. 1.0226 (EN 10027-2) DX51D (EN 10346)</p>		
		<p><b>Surface</b></p> <p>Hot-dip galvanised Z 275 (DIN EN 10327:2004)</p>		

**Angle bracket with a rib 90 x 90 x 65 mm**

Art.-No.	Dimensions L[mm] x W[mm] x H[mm]	Material thickness T [mm]	Bore [number of x Ø <sub>L</sub> mm]	PU
904726	90 x 90 x 65	2,5	20 x 5 mm / 2 x 13 mm	50

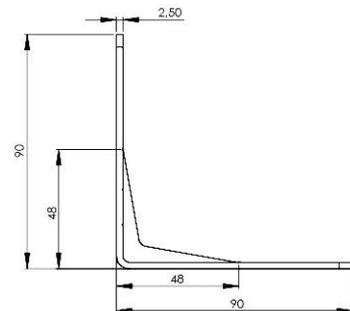
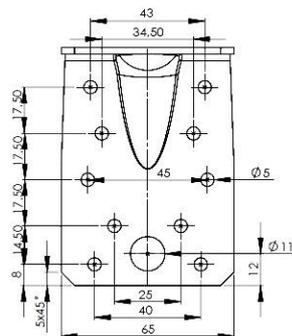
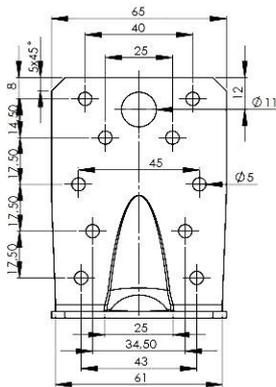


**FIELDS OF APPLICATION**

Our angle connector can be used to fasten wooden joists to masonry and concrete, or for wood connections. The connector's high stability, provided by the reinforcement bead, allows connections with high bearing capacities.

**ASSEMBLY**

Mounting the connector on wood requires ring shank nails Ø 4,0 x 40 mm, load class 3/C with a profiled length of ≥ 31 mm. Mounting on masonry or concrete requires bolts Ø 10 mm with a vertical and horizontal load capacity of 5 kN.



Material	Surface
<b>Carbon steel</b> Raw material-No. 1.0226 (EN 10027-2) DX51D (EN 10346)	Hot-dip galvanised Z 275 (DIN EN 10327:2004)

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