

PRODUCT DATA SHEET

T-PROFILE

PRODUCT DESCRIPTION

Eurotec's T-profile is a hidden aluminium wood connector for use both indoors and outdoors. Suitable in terms of geometry for right-angled and inclined connections of individual beams in wood / wood and wood / concrete applications. Can be combined with our rod dowel, which is screwed in through the T-profile as part of a selfdrilling process.

APPLICATIONS

- Conditionally corrosion-resistant and suitable for use in service classes 1, 2 and 3 according to DIN EN 1995 (Eurocode 5)

MATERIAL

- High-quality aluminium
- Available in a length of 2.00 m
- Measurement scale for individual profile cutting on the construction site



CERTIFICATION

- European standard EN 1090-1



CERTIFICATION

- Certification ETA 21/0710 in combination with the EST rod dowel in the T-Tec system

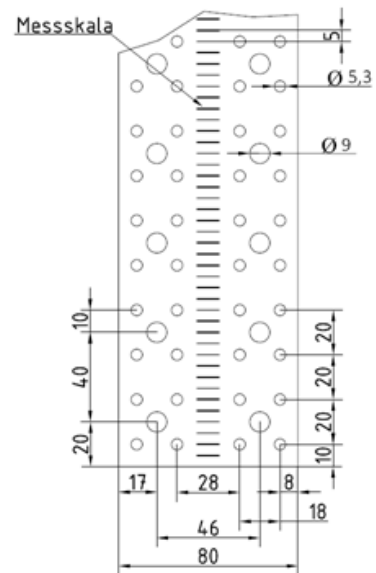
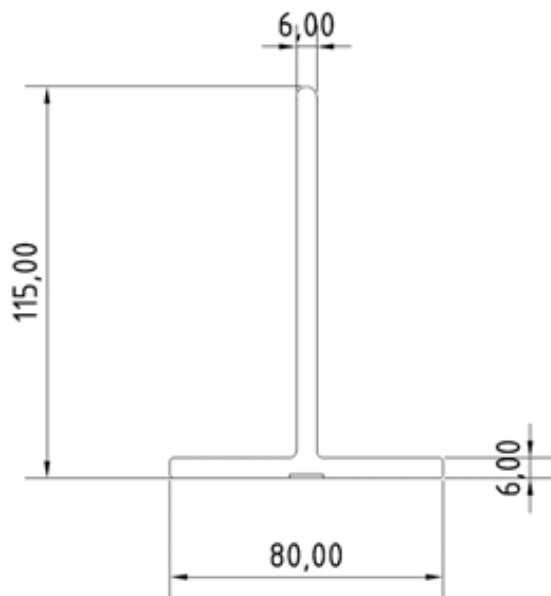
PRODUCT TABLE

T-Profile				
Art. no.	Dimensions [mm]	Material thickness [mm]	Material	PU
975652	115 x 2000 x 80	6	Aluminium	1

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TECHNICAL INFORMATION



INSTRUCTIONS FOR USE

1. No need for pre-drilling with the self-drilling EST rod dowel ($\varnothing 7.5$)
2. Hole pattern for the 5.0 x 50 mm angle-bracket screw
3. Rock concrete screw ($\varnothing 7.5$) for the wood / concrete joint

If you are not familiar with how this product is used, and particularly with the product's intended use, please contact our Application Technology department (Technik@eurotec.team).