

Connectors 88800.1050



Technical data

Span (mm)	300
thread	M16
Length	Variabel bis max. 375mm
Ø Blind hole	80mm
Longitudinal channel for threaded rod	20mm
Baking height	50mm

The connector for all force transmissions in every direction across all panel planes. Thanks to its flexible application options, it can be used for wall-to-wall, wall-to-ceiling, ceiling-to-ceiling, and even corner connections. Maximum safety for designers, structural engineers, and installers is guaranteed by an ETA approval.

Depending on the orientation of the threaded rod relative to the grain direction of the CLT layer, design load-bearing capacities of up to 50.2 kN can be achieved. With standard installation (force direction at 45° to the grain direction), capacities of up to 38 kN are achieved.

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Accessoires



88801.0024