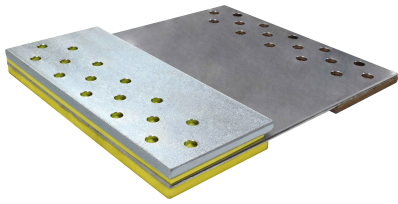


Sound insulation 81000.1240



Technical data

Designation	GePi Flach
Dimensions L x W x H (mm)	280 x 240 x 4
Horizontal Screws	32 St. Tellerkopf Ø 8 x 120 mm, Vollgewinde
Material Flat	S235JR
Sylodyn	Geschlossenzelliges PUR
Material load distribution plate	Stahl S235

GePi angles were developed as part of a close collaboration between Pitzl Metallbau GmbH & Co. KG and Getzner Werkstoffe. The result is a connection system that combines maximum load-bearing capacity, sound insulation and safety – specially designed for the requirements of modern timber construction.

The combination of precise steel construction and Sylodyn® technology gives GePi angles exceptional performance. The elastic decoupling enables a sound bridge-free connection and reduces the transmission of vibrations and oscillations to a minimum.

A particular advantage is also evident in dynamic loads: GePi angles are characterised by energy-absorbing and damage-free behaviour under cyclic stresses – an added safety feature that has been impressively confirmed in practical tests.

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Accessoires



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Fitting tool for GePi-
Connect

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