

Connectors 88430.4000



Technical data

Dimensions W x H x D HVP [mm]	120 x 300 x 20
Dimensions (W x H x D) of the pull plate [mm]	120 x 250 x 15
Minimum timber dimensions (w x h) for posts [cm]	16 x 16
Minimum timber dimensions (w x h) for crossbeams [cm]	16 x 36

System Connector Pitzl RIGID – Easily Realise Rigid Frame Corners

The **Pitzl RIGID system connector** enables a cost-effective and practical execution of rigid column-to-beam connections. Designers and contractors benefit from a clear, easy-to-install solution for frame corners in timber construction.

The combination of the proven, high-performance HVP connector with an optimally coordinated tension plate reliably replaces the traditional knee brace in carport construction. This results in clean structural designs, a reduced number of components, and simplified installation.

In larger versions, the connection system is also suitable for use in hall construction, providing a high-performance solution for rigid frame structures.