



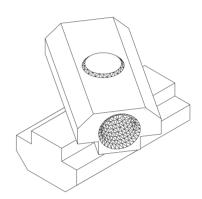
Parallel Connector PVB

For Profiles with 8 and 10mm T-Slots









- 1) After loosening the DIN 914 screw, slide the lower part of the PVB into section 1.
 2) Slide the second part of the PVB into the required slot of the second strut.
- The struts can now be moved into any position.

 3) Once the sections are in their required positions, simply tighten the screws.

 Dismantling Loosen the DIN 914 screw and slide out the PVB

Advantages

- Easy assembly WITHOUT the need to pre-treat the struts
- Time and cost savings due to quick assembly
- Pre-assembled connector for immediate application
- Re-positionable / adjustable within an existing structure
- For use in cross-connections
- For use with all popular profiles
- For flexible positioning within the strut
- Protected Allfest-product
- QUICKLY EASILY ECONOMICALLY ASSEMBLED!

Application

The plug-in connector PVB is intended for light duty connections of aluminium sections with T-slots of 8 and 10mm. The sections may be turned and moved into any position.

Tools required

• Standard Allen Key SW4