MUNK
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Order no.: 930217

ZIG connector 8-40 M8



Specification

Material Galvanised steel	Weight/piece 35 g	Groove size 8 mm	ISO thread M8	Dimension A 17 mm
Dimension B 29 mm	Dimension C 25 mm	Business division MUNK Profiltechnik	Order no. 930217	

Facts

- Profile connector with force-fit connection
- Straightforward application, minimal processing effort
- Infinitely variable adjustability, subsequent adjustment possible
- Durable and reliable construction
- Optimised for quick assembly

Description

Power-locking standard connector for any profile position! The MUNK ZIG connector 8-40 M8 creates stable longitudinal connections between 40 mm profiles – infinitely adjustable, retrofittable and optimised for quick installation.

Universally positionable without notching

- Double-sided design: Allows the connector to be positioned anywhere between the profiles
- Compact design: Weighs 35 g with robust dimensions of 17×29×25 mm
- 8-mm T-slots: Suitable for all MUNK 40-mm and 80-mm construction profiles

- M8 thread: High-strength screw connection with standard pan head screws

Flexible installation and adjustment

Infinitely adjustable: Connector can be moved and readjusted as desired after assembly – ideal for precise alignment and subsequent adjustments. Minimal processing effort: No machining of the profiles required, simply insert the slotted nuts and screw them in place.

Typical areas of application

- Machine frames: Longitudinal connections in symmetrical frame constructions
- Conveyor systems: Force-fit beam connections without welding
- Automation technology: Precisely aligned profile connections
- Test benches: Adjustable base frames for variable measuring setups

More product pictures



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Corporate certifications

Standards for quality and sustainability

Nachhaltigkeit
EcoVadis
sustainable supply management
CSR-Rating in Silber 2022