

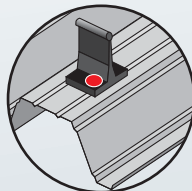
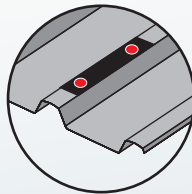
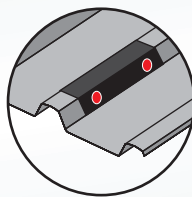
# The multi-purpose screw for your PV installation!

The new EJOFAST® thin-sheet metal screw  
JF3-2-5.5xL-E16 with general building authorities  
approval.



# Fast. No swarf. Reliable.

The new EJOFAST® thin-sheet metal screw  
JF3-2-5.5xL-E16



## EJOFAST® thin-sheet metal screw JF3-2-5.5xL-E16



### Application range

Fixing components and brackets to thin-sheet metal profiles for photovoltaic installations:

- Fixing brackets, clips or pre-punched clamps to thin-sheet steel substructure (e.g. profiled sheets)
- Fixing wind deflector sheets to profiled elements

### Features

- A2 stainless steel with innovative tip geometry
- Stainless steel sealing washer
- Pre-assembled sealing washer
- Exact positioning, no skating
- No swarf and no pre-drilling
- Strong clamping forces

### Technical Data

Approval .....	Z-14.4-426
Available thread length.....	25 or 35 mm
Fixing to thin-sheet metal (steel) .....	0.4 mm–1.25 mm
Max. clamping-range .....	10 or 15 mm
Drive .....	hexagon A/F 8

## Fast. No swarf. Reliable.

The EJOFAST® thin-sheet metal screw is part of the latest screw generation at EJOT. It is a self-drilling screw without the classic drill tip.

Due to the innovative tip geometry, the EJOFAST® thin-sheet screw fastens sheet metal very fast without any swarf. It provides excellent clamping features. It was specifically designed for fixing onto thin-sheet profiles.

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