

EJOT Solar Fasteners

For - Fixing brackets for solar and photo-voltaic panels
Onto - Cold and hot rolled steel and timber purlins

Features

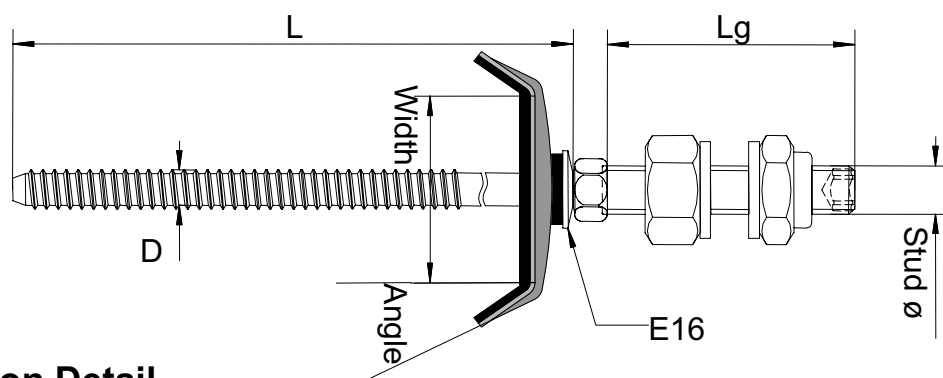
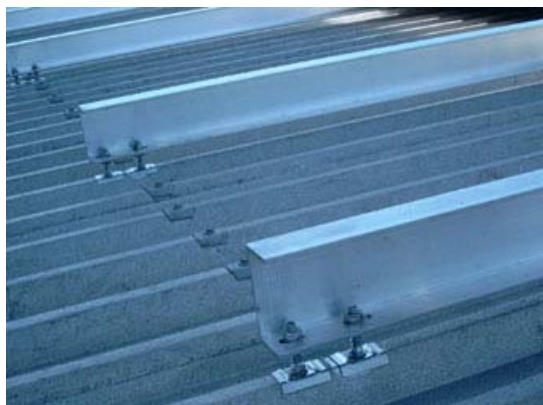


- Produced in A2 stainless steel (1.4301)
Provides durability and longevity
- Wide range for a variety of sub-structures
Cold and hot rolled steel and timber
- Compatible with:
Profiled steel and aluminium sheet, sandwich panels and fibrous cement
- Incorporates threaded rod with locking nut
Fully adjustable
- Transfers load to the existing purlins
Fast and effective installation

Product Code – breakdown

JZ3 – SB - D x L / Lg - E16 + storm washer

J = EJOT
Z = B - point self tapping fastener
3 = A2 stainless steel
SB = Solar fastener
D = Screw diameter (lower part)
L = Screw length (lower part)
Lg = Length of the threaded rod (upper part)
E16 + = Washer combination



Application Detail

- Internal Hex drive, SW4 and SW5, dependent on diameter
- Pilot hole – please refer to EJOT Technical
- Fastener length = panel thickness + 20mm for steel purlin
- Fastener length for timber purlin please refer to EJOT Technical