

Designed specifically for the smooth, secure installation of SIPS onto timber substrates

# **New EJOT® SIPS**timber

JT2-SP2-7 range

Designed and manufactured by EJOT® as part of the modern building envelope, to provide installers with the first high performance fastener range specifically created for the smooth, secure installation of structural insulation panels onto timber substrates.



EJOT®

The Quality Connection www.ejot.co.uk

New EJOT® SIPStimber JT2-SP2-7 range

- SIPS-specific design
- Fast, smooth installation
- Strong, reliable hold

The new **EJOT® SIPStimber** range has been developed through careful research and consultation with leading UK SIPS manufacturers and installers, to provide smooth installation and high strength thread engagement for the strongest fix. The initial range provides a single diameter option in multiple lengths - with all fasteners **manufactured by EJOT® to DIN EN ISO 10666**, using case-hardened carbon steel, organically coated for 1000 hour corrosion resistance.

## **Applications**

- For the installation of Structural Insulated Panels (SIPS)
- Two ranges: SIP to timber frames, SIP to SIP stitcher fastener

#### **Properties**

- Secure deep Torx® recess for positive controlled installation
- Large wafer head design to effect positive clamping and maximise pullover performance
- 7.0mm diameter Buttress thread to timber range for high pullout and shear resistance
- Organic 1000 hour salt spray resistant coating for optimum corrosion resistance

### **Fastener lengths**

**70mm** (Panel stitcher) Order: JT2-SP2-7x70

#### 150mm

Order: JT2-SP2-7x150

## 175mm

Order: JT2-SP2-7x175

## 185mm

Order: JT2-SP2-7x185

## 200mm

Order: JT2-SP2-7x200

## 225mm

Order: JT2-SP2-7x225

#### 275mm

Order: JT2-SP2-7x275

# 300mm

Order: JT2-SP2-7x300

#### 360mm

Order: JT2-SP2-7x360

Dia = 7.0mm

Installation = Torx T30

Hurricane Close, Sherburn-in-Elmet, Leeds LS25 6PB.

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Available in the My EJOT Webshop WWW-ejot.co.uk

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