



Steel Corner Connector, 18 mm, Six - Piece Bag, Corrosion - Resistant Right - Angle Joint

- Steel construction for right-angle structural joints
- 18 mm connector size for consistent corner alignment
- Corrosion-resistant properties suited to indoor and outdoor use
- Precise dimensions prevent movement once the joint is set
- Supplied six connectors per bag for multi-joint installations
- Covered by a one-year warranty

OVERVIEW

The BS-W-B18 Steel Corner Connector 18mm is a structural joining component designed to connect steel elements at a right angle. It is suited for applications requiring stable, precise corner joints in both woodworking and general fabrication projects, whether installed indoors or outdoors.

Constructed from high-quality steel, the connector resists wear and corrosion, supporting reliable long-term performance across a range of environmental conditions. Its precise dimensions promote consistent alignment and prevent joint movement once installed. Each bag contains six connectors.

The connector is covered by a one-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime50,000 h

MECHANICAL

Product Dimensions18 mm

MaterialSteel

ENVIRONMENTAL

Environmental RatingIndoor and outdoor

ORDERING

Warranty1 y

APPLICATIONS

- Sign wire hanging assemblies
- Cable and rod display systems
- Fabricated metal frames
- Woodworking and shop projects
- Outdoor structural corner joints

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
product_dimensions	18 mm	pdf	high
material	Steel	pdf	high
environmental_rating	Indoor and outdoor	pdf	medium
warranty_years	1 y	db	high

Specifications subject to change without notice.