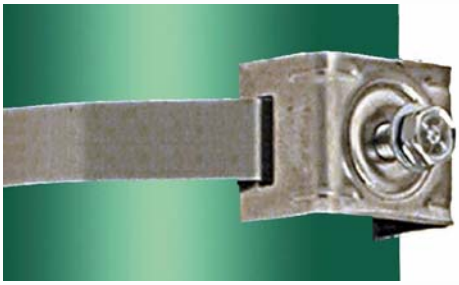
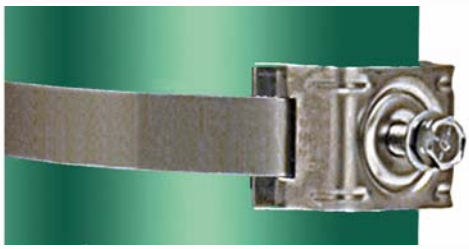
BAND-IT®
THE CLAMPING EXPERTS

IDEX CORPORATION

Product & Application FAQ



Straight Leg Brack-It mounted to a pole



Flared Leg Brack-It mounted to a pole

The World's Leader in Quality Engineered Band Clamping Systems.

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Question: How do I choose the right hardware for mounting signs?

Answer:

Choosing the right bracket and banding method can significantly reduce call backs to reposition shifting signs. Always consider wind load, vibration, and other environmental factors before installation. Mounting a sign in a sports arena is different than mounting a sign on a light pole or mast arm exposed to the worst nature can provide. Banding using the Ultra-Lok® UL4000 Cordless Tool will provide consistent, tighter banding up to four times faster than band, buckles and hand tools. Ultra-Lok and BRACK-IT'S provide the most dependable sign mounting system available.

Hints and Help:

BAND-IT BRACK-IT features:

- Manufactured using high strength stainless steel and metal forming technology that adds reinforced ribbing for additional stiffness.
- The band slot is sized to accept a double wrap of 0.762 mm band. Double wrapping significantly increases strength.
- Stainless steel bolts, washers, and fiber washers that hold signs securely without staining or tearing the sign face.

The Flair Leg BRACK-IT design provides a secure fit that locks each leg in place on round poles or mast arms of almost every diameter.

- Use the D31099 single bolt, flaired leg Mini- BRACK-IT and 12.7 mm band when the post is less than 88.9 mm diameter and signs are less than 0.2787 m².
- Use the D02189 single bolt Flaired Leg BRACK-IT and 19.05 mm band when mounting on round posts greater than 88.9 mm or with larger signs.

Straight Leg BRACK-IT design should be used when mounting a sign on a flat surface or to straddle the shape of fluted poles.

- Use the D31599 single bolt, Straight Leg Mini BRACK-IT and 12.7 mm band when the signs are less than 0.2787 m².
- Use the D00189 and 19.05 mm band for larger signs.
- For greater sign support surface area and holding force use the D00889 2-bolt straight leg BRACK-IT.

For More Information or Instruction Manuals,
Please Visit www.uespromura.com.au

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