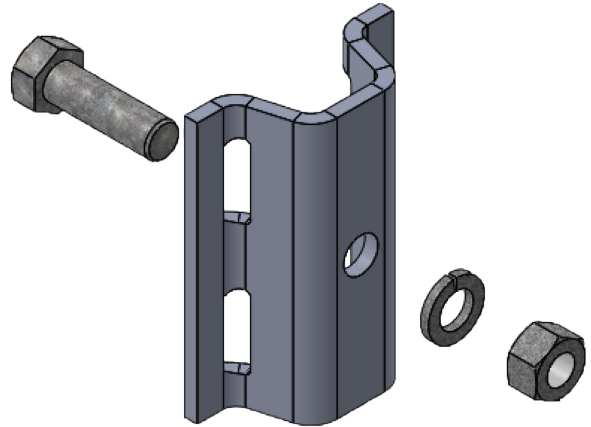


BB-55 Banding Adapter

The BB-55 Banding Adapter is designed to securely attach ADSS (All-Dielectric Self-Supporting) formed wire dead ends to transmission structures using banding methods. It provides a specialized solution for utilities and telecom companies, simplifying the installation process while ensuring a reliable and stable connection. By addressing challenges where traditional bolted connections may not be suitable, the BB-55 reduces downtime, maintenance needs, and overall project costs, making it an essential component for efficient fiber optic deployments.

Features

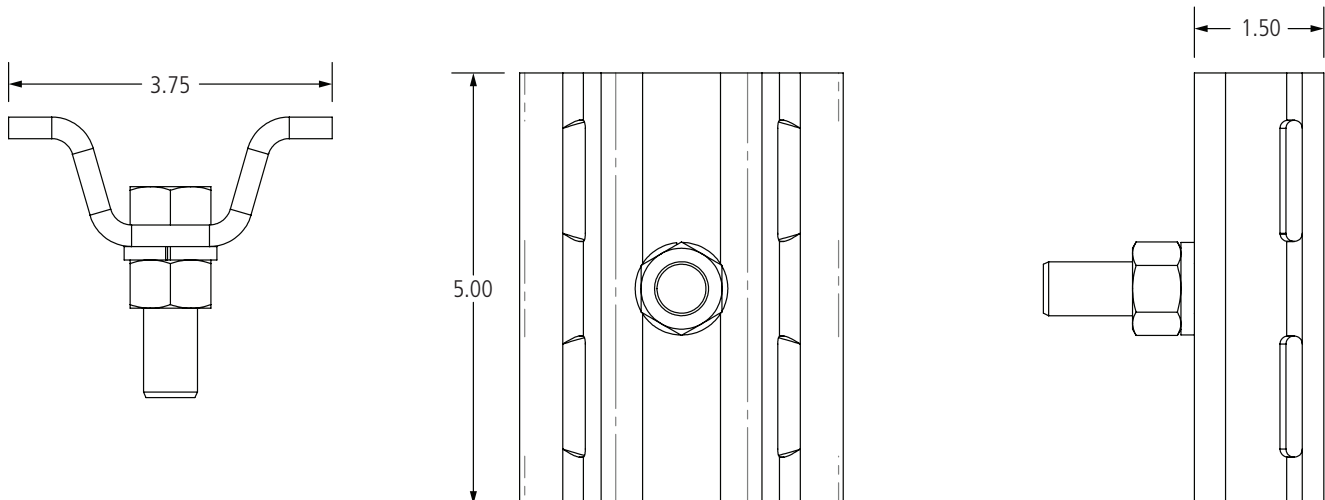
- Specifically crafted for compatibility with AFL fiber optic cable hardware
- Integrates seamlessly into existing systems
- Simplifies the installation process to help reduce labor time and costs
- Reliable, long-term performance in harsh environmental conditions
- Minimizes downtime and maintenance requirements
- Galvanized steel construction
- Includes 5/8"x2.00" Hex Nut, 5/8" Lock Washer and 5/8" Hex Nut
- For use with high-strength 1-1/4" steel bands (customer supplied)
- Ultimate strength: 12,000 lbs



Applications

- Electric utilities and telecom companies
- Fiber-to-the-Home
- Rural broadband
- ADSS formed wire dead ends to transmission structures
- Anchoring fiber optic cables to poles, towers, or other structures

Dimensions



continued
→

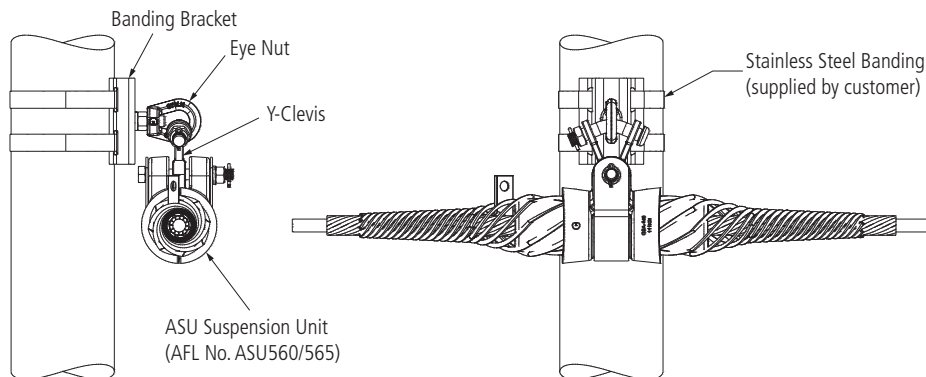
BB-55 Banding Adapter

Ordering Information

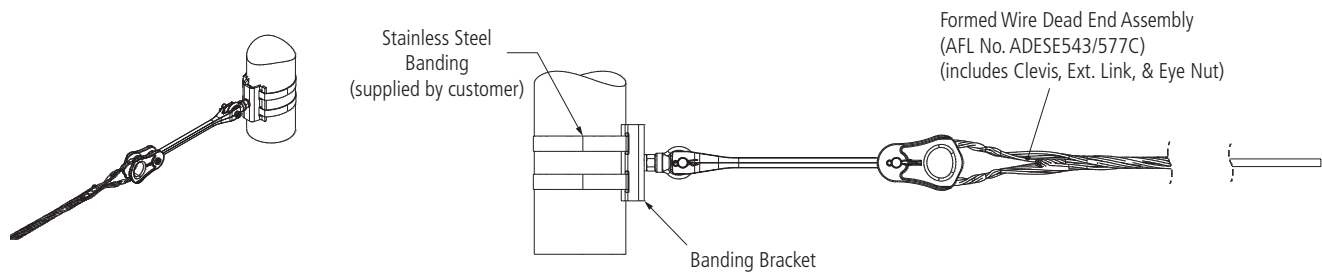
AFL No.	Description
BB-55	Banding Bracket – includes 5/8"x2.00" Hex Nut, 5/8" Lock Washer and 5/8" Hex Nut

Attachment Designs

Formed Wire Suspension Assembly with BB-55 Banding Bracket



ADSS Dead End Assembly with BB-55 Banding Bracket



ADSS Double Dead End Assembly with BB-55 Banding Bracket

