V.A.F. INDUSTRIES LLC.
WOMEN OWNED BUSINESS
WBE # 15060226

555 Country Club Lane, Suite C-229
Escondido, CA 92026
(760) 214-5405 | Fax: (760) 746-5531

JOINT USE COMMUNICATION BRACKET PART # JUB-1

FEATURES:

- Eliminates Random or Incorrect Drill Patterns From Weakening the Structure
- Easy Through Bolt or Banding Installation
- Curved Groove Attachment Locations for Better Cable Support
  - Allows some In-Line Movement in the event of Imbalanced Overloading
- Provides 1-1/2" Pole Clearance
  - May Reduce or Eliminate Cable/Pole Abrasion
- Handles up to 4 Individual Cables with Consistent Spacing and Joint Use Conductor Alignment
  - Multiple Plates May be Stacked/Ganged to Allow for Additional Joint Use Connection/Loading
  - Plates Can Be Loaded "Back-to-Back" on Both Sides of the Pole to Balance the Load and to Reduce Drilling
  - Allows Utility/Pole Owner to Assign Connection Location
  - Allows Utility/Pole Owner to Manage Joint Use Loading
  - Allows Utility/Pole Owner to Quickly Inspect for Approved Joint Use Connection.
- Made with High Strength Lightweight Aluminum
- Fits Standard 12" Pole Hole Patterns
- Fits Steel, Fiberglass, Composite or Wood Poles.
- Tested to 5,000 Pounds at each Individual Hanger Location
- 2 Tapped Grounding Locations
- Patent Pending

PART NUMBERS:

JUB-1