

ADJUSTABLE DESIGN

- TWO SIZES AVAILABLE WITH ADJUSTMENT RANGING FROM 8" -11" AND 11" -17"
- SLIDE TO DESIRED LENGTH AND SECURE WITH PROVIDED HARDWARE (2 BOLTS EACH WITH FLAT WASHER, SPLIT WASHER AND NUT)

FLARED INTERFACE

- FLARED INTERFACE PREVENTS DAMAGE DURING INSTALLATION ON STEEL OR COMPOSITE POLES.
- INTEGRATED GUSSET ADDS STRENGTH AND STABILITY AT EXTENDED POSITIONS.

STEEL CONSTRUCTION

- ALL STEEL DESIGN AND HARDWARE
- GALVANIZED (ASTM A153)

ADJUSTABLE RISER BRACKET

Designed to support and secure riser conduit vertically on pole structures. Each version includes a flared interface to protect against damage when installed on steel or composite poles. The design allows horizontal adjustment to accommodate varying distances from the pole face. For wood, steel or composite pole structures.

PART #	DESCRIPTION
AUS-02-103	ADJUSTMENT RANGE 8" - 11"
AUS-02-102	ADJUSTMENT RANGE 11" - 17"

