PRECISION P2 PARAGON
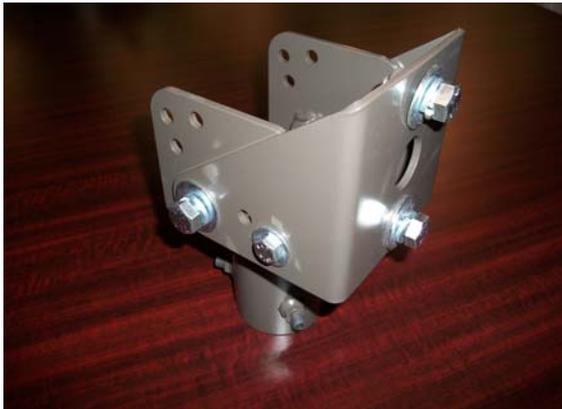## EFFICIENCY, ECONOMY, SUSTAINABILITY.

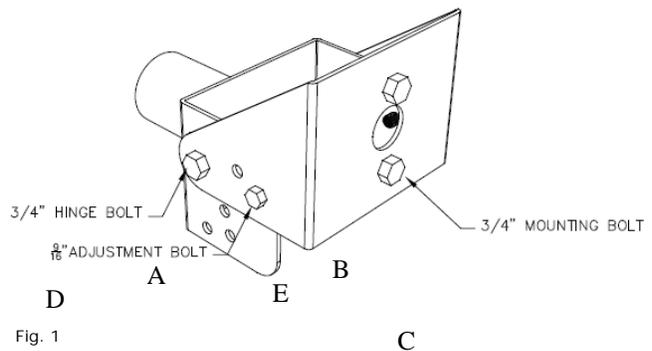## Warnings and Safety Information—Please read carefully!

- Risk of fire and/or electric shock. While physical installation of the mounting bracket may be completed by non-electricians, all final electrical connections must be made by a qualified electrician only. Do not attempt if unqualified.
- Install in accordance with all national and local electrical codes. Manufacturer assumes no responsibility for the improper installation or application of this bracket.
- Contact the manufacturer for any questions or concerns regarding installation of this bracket.

Included Materials

A: Adjustable Slip Fitter Base
B: Adjustable Slip Fitter Arm
C: (2) 3/4″ Mounting Bolts
D: (2) 3/4″ Hinge Bolts
E: (2) 9/16″ Adjustment Bolts
F: (2) Heyco Wet Location Strain Relief
    (Not Pictured)

*Quantities are per bracket. See Fig. 1

3/4″ HINGE BOLT
9/16″ ADJUSTMENT BOLT
3/4″ MOUNTING BOLT
A B
D E C
Fig. 1

Installation Instructions

1: To avoid the possibility of electrical shock turn off power supply before installation.
2: Slip fitter should be mounted to fixture prior to mounting to the pole.
3: Orientate slip fitter to either Side Mount position or Top Mount Position (See Fig. 3 and Fig. 4)
4: Align mounting holes on the slip fitter arm with the fixture. The strain relief mounted on the fixture should slip into the hole centered between the mounting holes.
5: Using a 3/4″ socket, attach the fixture to the slip fitter arm, ensuring the lock washers are compressed properly.
6: Using the hole locations shown in Figure 2, align the arm and the base to the desired angle by aligning either holes A/B on the arm with holes 1-6 on the base. (Note: letters and numbers are shown only in the diagram).
7: Tighten adjustment bolts with a 9/16″ socket.
8: Thread fixture cord from the fixture mounted strain relief through the base mounted strain relief and secure.
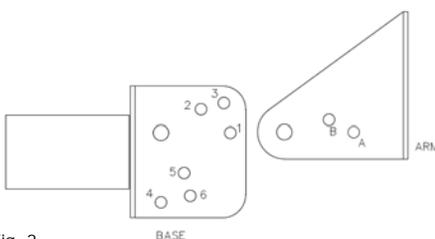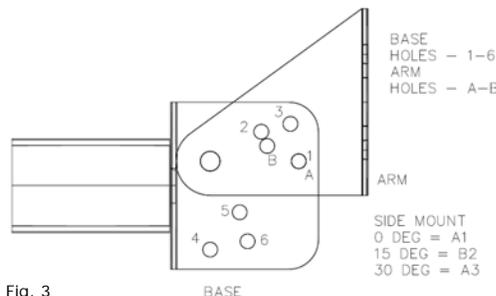9: Place slip fitter over pole top tenon and secure the 3 set screws with a 3/16″ allen wrench.
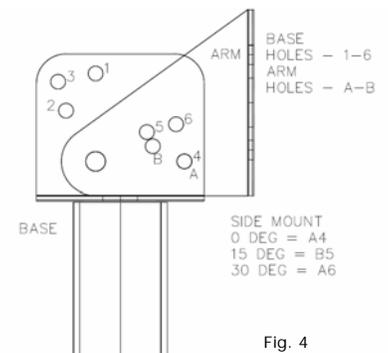

Fig. 2

BASE HOLES — 1-6
ARM HOLES — A-B

SIDE MOUNT
0 DEG = A1
15 DEG = B2
30 DEG = A3
Fig. 3

BASE HOLES — 1-6
ARM HOLES — A-B

SIDE MOUNT
0 DEG = A4
15 DEG = B5
30 DEG = A6
Fig. 4

Polar Plot—Various Angles