MKS09T04
EXTENDED SCISSOR LARGE ANTENNA POLE MOUNT

(A copy of these instructions to be included in each mounting kit box at manufacturer)

Note: Tighten 1/2" hardware to 37 ft lbs (50 Nm) torque except as noted below.

1. Attach the studs 10 to wide mounting brackets 7 using the provided 1/2" Nuts, and Lock Washers.

Position the studs such that no more than 5/8" protrudes above the mounting bracket.

2. Attach the studs/bracket assemblies created in step 1 above to the outer mounting brackets of the antenna using the provided 1/2" Hex Head Cap Screws, Washers, Lock Washers, and Nuts.

3. Raise antenna to pipe. Attach the short brackets 8 to the mounting studs 10 in each assembly using 1/2" Lock Washers and Nuts.

Tighten the 1/2" nuts attaching the short brackets at the mounting studs to 28 ft lbs (38 Nm) torque. Do NOT overtighten. Excessive torque loading will distort the pipe grip components.

4. Make all electrical connections and weatherproof with selfamalgamating tape.