Universal Mount w Adapter Plate DS2000S

INSTALLATION

Not provided: 7/16" wrench, lag bolts

CONTENTS:

- 2-U-bolts
- 1 Adapter plate
- 4 Flanged hex nuts
- 1 Pipe & foot assembly





If siding is heavy enough, the outer holes can also be used to help secure the base.



OR CALL

- LOCATE a stud in the area to be installed.
- **DRILL** a small pilot hole to help start threading the lag bolts (5/16"x 3" recommended) (a).
- APPLY silicone sealant to the back of the base to seal holes (b).
- USE the lag bolts to tighten the base to the wall. Make sure the mast is plumb.
- **INSERT** the U-bolts through the slots 5 in the adapter plate and secure loosely with the nuts (c).
- **POSITION** the adapter plate facing 6 UP, and place the bottom U-bolt over the antenna mount pipe (c). Tighten the two bottom U-bolt nuts.
 - **SLIDE** the auxiliary pipe through the upper U-bolt and into the antenna mount pipe as far as possible (d). The second guide rests on the top edge of the pipe mount. Tighten the nuts on the upper U-bolt until the pole is secure. Verify the bottom U-bolt is also secure.

WARNING: INSTALLATION OF THIS PRODUCT NEAR POWER LINES IS DANGEROUS. For your safety, follow the installation instructions.

See back for grounding instructions



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HOW TO PROVIDE LIGHTNING PROTECTION FOR TV ANTENNA AND SET

- STEP 1. Mount the lightning arrestor as close as possible to where the downlead enters the house.
- STEP 2. The ground wires for both the mast and the downlead should be copper or aluminum wire, number eight (8) or larger.
- STEP 3. The downlead wire from the antenna to the lightning arrestor should be secured every four (4) to six (6) feet to prevent whipping.
- NOTE: In the case of a "ground up" antenna installation, it may not be necessary to ground the mast if the mast extends four or more feet into the ground. Consult a TV serviceman for proper depth in your location.

Example of antenna grounding as per National Electrical Code, ANSI/NFPA 70



