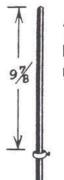
ASSEMBLY INSTRUCTIONS – ROOF MOUNT INSTALLATION COTTAGE SIZE WEATHERVANES

WEATHERVANE ASSEMBLY

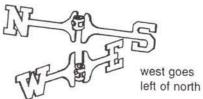


1. Position brass ring over rod.

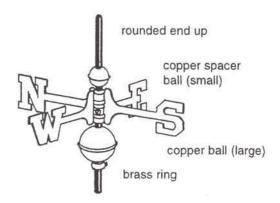


2. Slide large ball down rod to brass ring.

Interlock directionals... slide on rod.



4. Slide small ball on rod...rest on directionals.



copper bottom of weathervane

copper bottom of weathervane



Slide weathervane onto rod.

> Slide weathervane and retaining hook* onto rod simultaneously.

Tighten set screw.

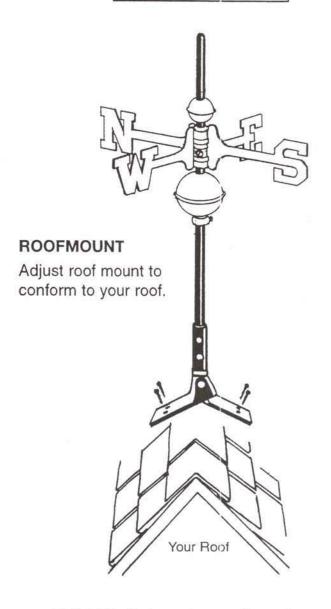
retaining hook



*Retaining hook included with and required for 3-dimension

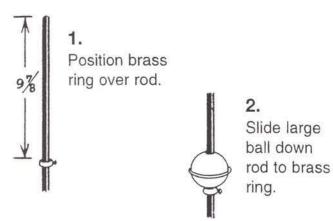
YOUR PACKAGE INCLUDES

- 1 Weathervane Figure
- 1 Set of Brass Directionals
- 1 Weathervane Rod
- 1 Set of Copper Balls (one large, one small)
- 1 Retaining Hook (if required)
- 1 Adjustable Roof Mount

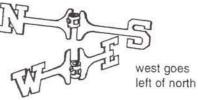


Drill 3/32" holes using roofmount as a template. Fill holes with silicone caulk and drive in 1 1/4" screws provided. Check

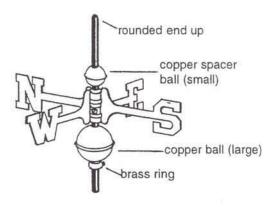
WEATHERVANE ASSEMBLY



3. Interlock directionals... slide on rod.



4. Slide small ball on rod...rest on directionals.



copper bottom of weathervane —

retaining hook

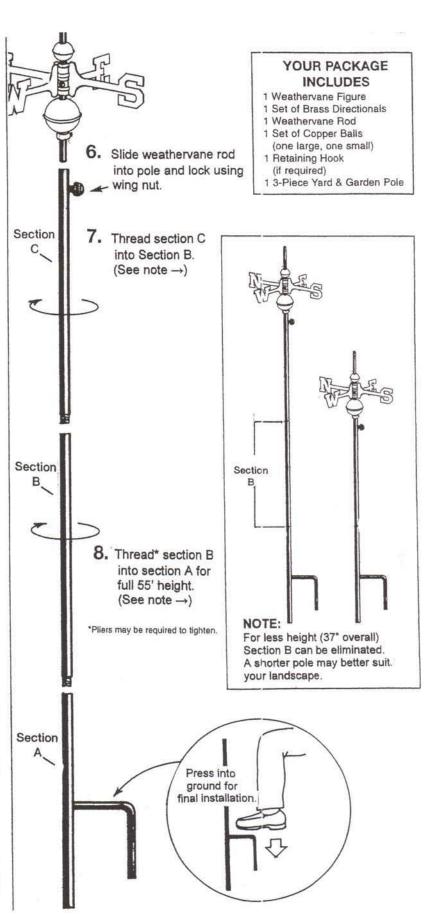
Slide weathervane onto rod.



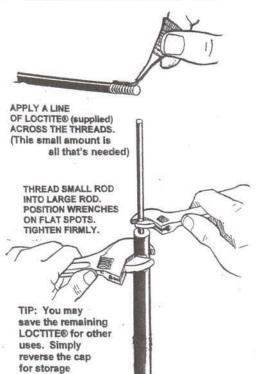
Slide weathervane and retaining hook* onto rod simultaneously.

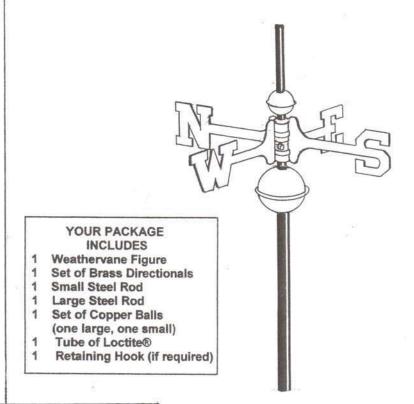
Tighten set screw.

*Retaining hook included with and required for 3-dimension figures only.



ASSEMBLING TWO PART ROD



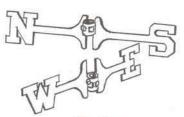


2.

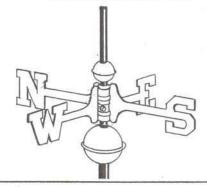


SLIDE LARGE BALL DOWN TO JUNCTION OF THE LARGE AND SMALL ROD.

3. INTERLOCK DIRECTIONALS... SLIDE ON ROD



West goes left of North 4. SLIDE SMALL BALL ON RODREST ON DIRECTIONALS



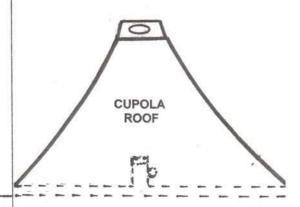
Slide weathervane onto rod.



Slide weathervane and retaining hook* onto rod simultaneously.

Tighten set screw.

*Retaining hook included with and required for 3-dimension figures only.



GOOD DIRECTIONS CUPOLAS ARE "WEATHERVANE READY" WITH INTERNAL MOUNTING BRACKET INSIDE ROOF.

THE WEATHERVANE ROD IS SECURED IN ROOF SECTION BEFORE THE FINAL ASSEMBLY OF CUPOLA.

