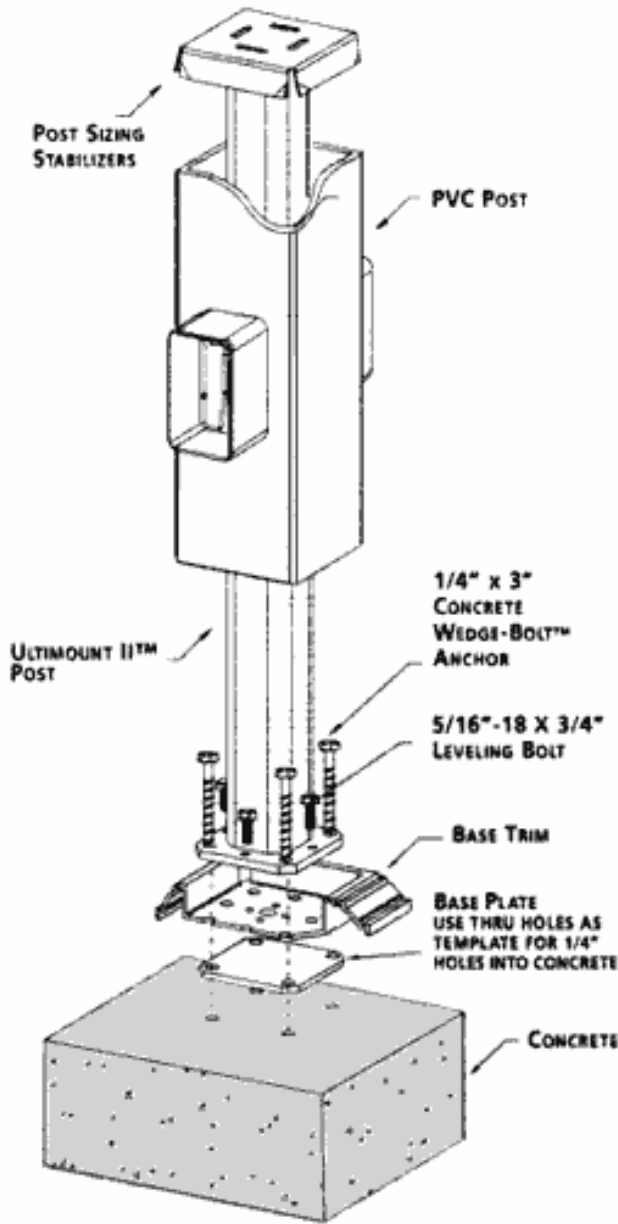
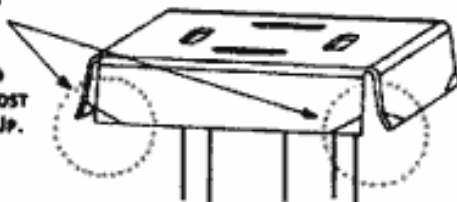


**4" PVC Post Mount To Concrete**



**BEND THE ENDS OF THE SIZING STABILIZERS UP WITH PLIERS TO PREVENT THE POST FROM SLIDING UP.**

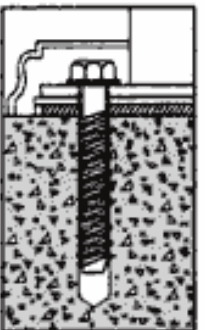
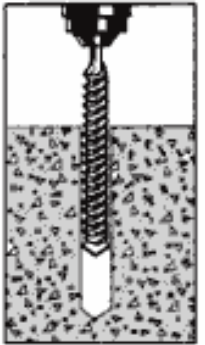


# ULTIMOUNT II™

## POST MOUNT SYSTEM

### CONCRETE SURFACE INSTRUCTIONS

1. Layout the locations for posts.
2. Use base plate as a template and mark the four corner holes for the concrete Wedge-Bolt™ anchors.
3. Drill the marked holes using a 1/4" masonry drill bit. Drill the hole into the base to a depth of at least 1/2" deeper than the length of the 1/4" x 3" Wedge-Bolt™ anchors. Blow the hole clean of dust and debris.
4. Align the base plate over the drilled holes.
5. Position the base trim over the top of the base plate.
6. Take the post mount and place it into the base trim lining up the holes.
7. Screw the 5/16" leveling bolts into the four tapped holes, if needed adjust the bolts to straighten the post.
8. Take the 4 concrete Wedge-Bolt™ anchors and insert into holes located on the corners of the bottom plate. Begin tightening the Wedge-Bolt™ anchors by rotating clockwise and applying pressure in toward the base. This will engage the first few threads as the Wedge-Bolt™ anchor begins to advance. Continue to tighten until the head of the Wedge-Bolt™ anchor is firmly seated against the base plate.
9. Slide post over the post mount until it seats into the base trim. The post sizing stabilizers will secure the post in proper position.



Wedge-Bolt™ is a trademark of Powers Fasteners, Inc