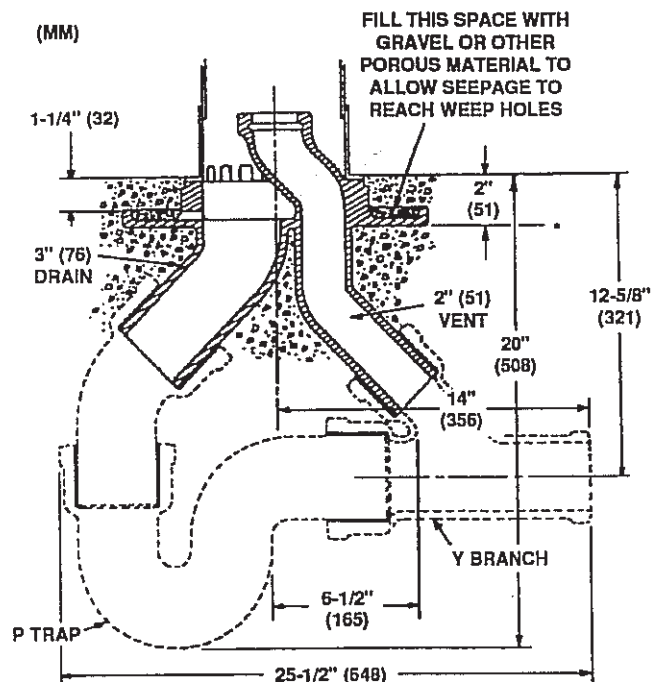


# Rough-In And Installation Information For Column Showers With Standard Drain-Type B Supplies From Above/Vent Through Column

## Drain Rough-In Instructions



1. Determine direction of shower spray. Showerhead locations relate to drain placement and supply locations. However, the column flange adjustment feature and the multiple mounting holes in the drain compensate for any rotational errors in placement of the drain.
2. Locate finish floor line. Position drain so that top of disposable washer will be flush with finish floor. Floor should pitch to drain 1/4" per foot. (19 mm per meter)
3. Level top of drain. Be certain drain fitting is level so that Column will install plumb.
4. Make connections. Connect drain and vent horns to waste piping. Double check steps 2 and 3 above.

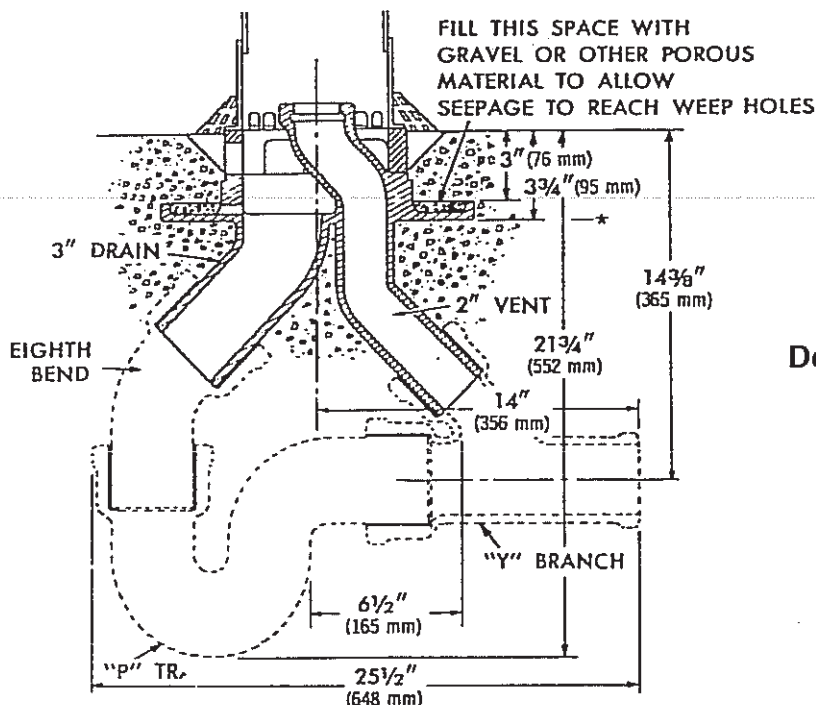
## Column Installation

1. Flush supply lines.
2. Remove Column cover and insert a piece of 2" vent piping appropriate to installation. Position Column over drain and screw pipe into vent connection.
3. Remove disposable washer from top of drain pan and bolt Column to spacer.
4. Drop supplies to top of Column. Slide cover up vent and supplies. Make supply connections.
5. Test for proper operation. Secure Column cover.

## Dome Grate Drains

Procedure is identical to that outlined except:

- A. Prior to step one, assemble drain pan and spacer to casting.
- B. Disposable washer will be on drain pan instead of drain casting. Position drain and pan assembly as in step two above. The two halves of the dome grate are installed after shower Column is in place, Figure 2.



Standard fittings not furnished by Bradley

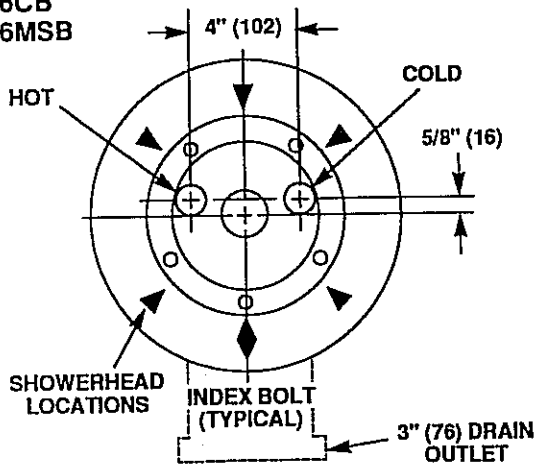
\* For solid anchorage, a minimum of 2" (51 mm) of concrete should be below this point.

# Showerhead Locations And Piping Dimensions-Top View

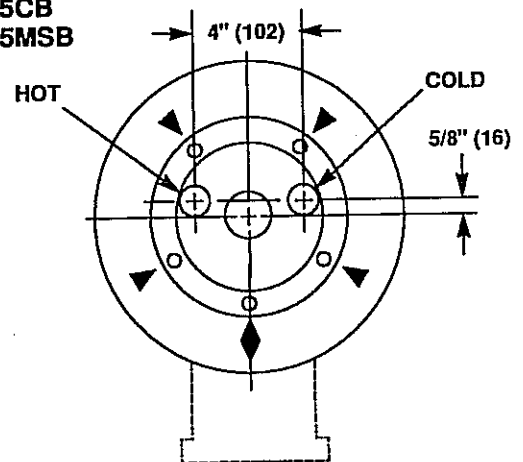
◆ INDEX BOLT LOCATES SHOWERHEAD ON C/L OF ACCESS OPENING AND NAMEPLATE.

## ROOM CENTER MODELS

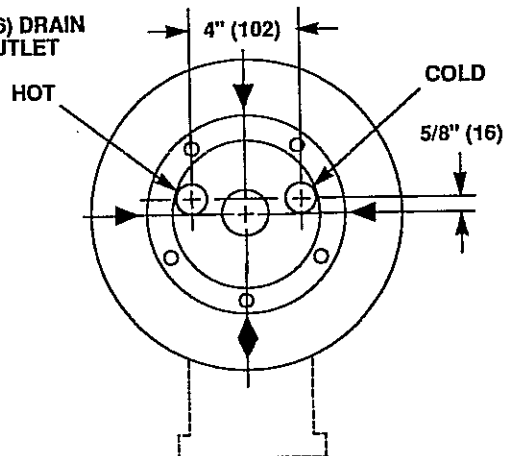
- 6CB
- 6MSB



- 5CB
- 5MSB

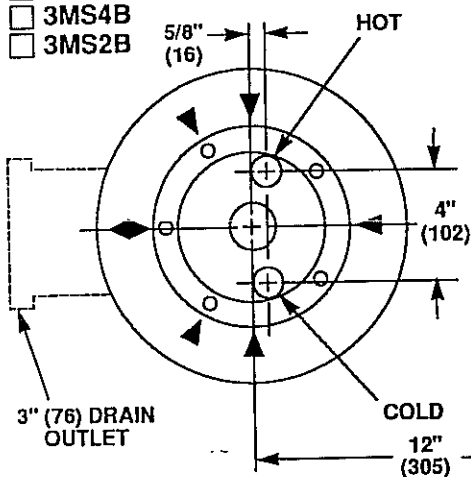


- 4CB
- 4MSB
- 4MMB
- 2MMB



## WALL MODELS

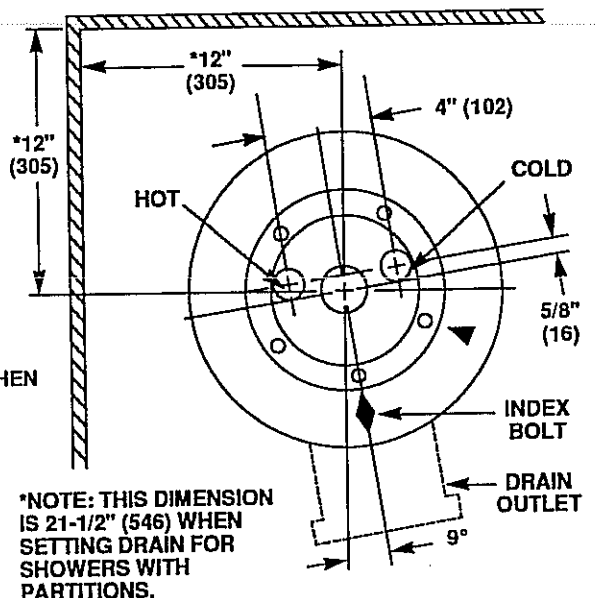
- 3CB
- 3MS4B
- 3MS2B



- 2CB
- 2MS3B
- 2MS1B

NOTE:  
THIS DIMENSION  
IS 14-9/16" (370) WHEN  
SETTING DRAIN  
FOR SHOWERS  
WITH PARTITIONS.

## CORNER MODELS



\*NOTE: THIS DIMENSION  
IS 21-1/2" (546) WHEN  
SETTING DRAIN FOR  
SHOWERS WITH  
PARTITIONS.

## SUPPLIES

Supply lines to Bradley Column showers should be a minimum of 1" (25) NCT. Supply inlets are 3/4" (19) male NCT. Single temperature systems connect to the right hand (cold water) side of manifold.