Model EP56-8

Lube Dispensing Bar

56"L x 10-1/4"W x 35-1/2"H
Stainless Steel Ends w/Black Plastic Sides

Installation:

Step 1: Remove the bottom row of 10 phillips head screws on each side of the lube dispensing bar (20 total screws - 4 stainless and 16 black).

Step 2: Lift and slide it away from the floor hose guide plate and frame.

Step 3: Position the floor hose guide plate and frame over the 4" x 54" (Type A) floor opening or (Type B) eight 3" bored holes centered between and parallel with the service pit opening.

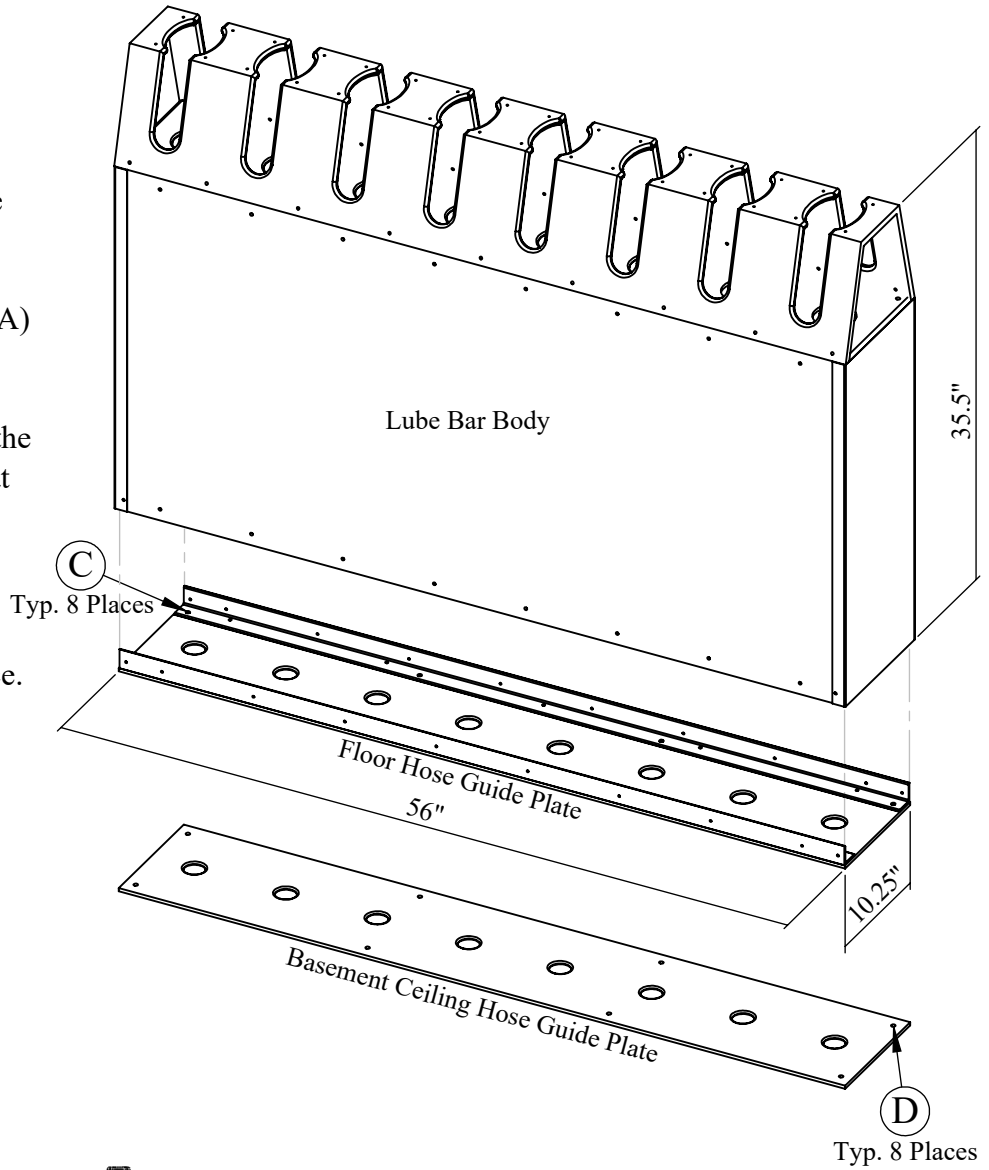
Step 4: Mark the location of the (8) mounting holes located on the bottom of the plastic floor hose guide plate and drill a 2-1/2" deep hole in the floor at each mark using a 1/4" concrete bit.

Step 5: Replace the floor hose guide plate over the floor opening and insert a 1/4" x 2-1/2" (C) concrete anchor bolt into each of the (8) mounting holes.

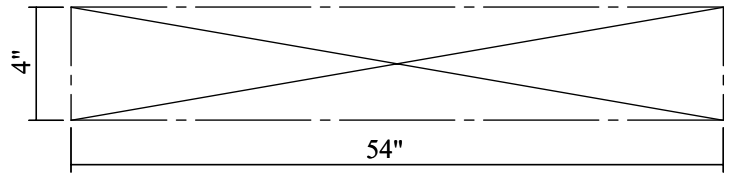
Step 6: Add a washer and a nut to each concrete anchor and hammer into place. Tighten with a 7/16" wrench or socket until the floor plate is snug against the floor.

Step 7: Slide the lube bar body over the floor hose guide and secure in place with the (20) phillips head screws that were removed in Step 1.

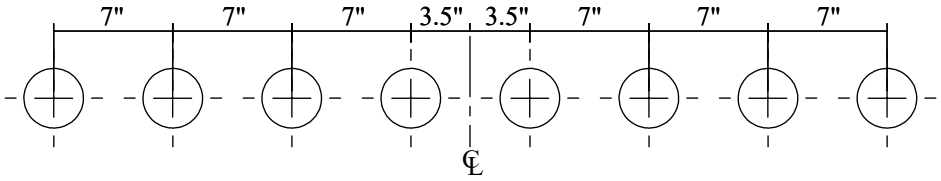
Step 8: Install basement ceiling plate using 1/4" x 1-1/2" nail in anchors (D) by repeating steps 4,5, & 6.

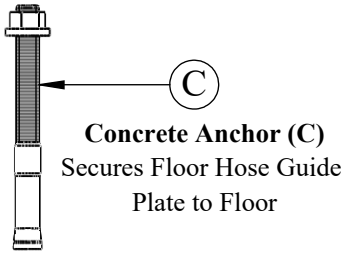


Type A - Floor Opening 4" x 54"

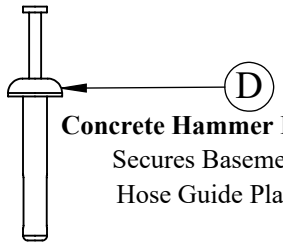


Type B - Bored Holes (8 - 3" Diameter holes on 7" centers)





Concrete Anchor (C)
Secures Floor Hose Guide Plate to Floor



Concrete Hammer Drive Pins (D)
Secures Basement Ceiling Hose Guide Plate to Floor