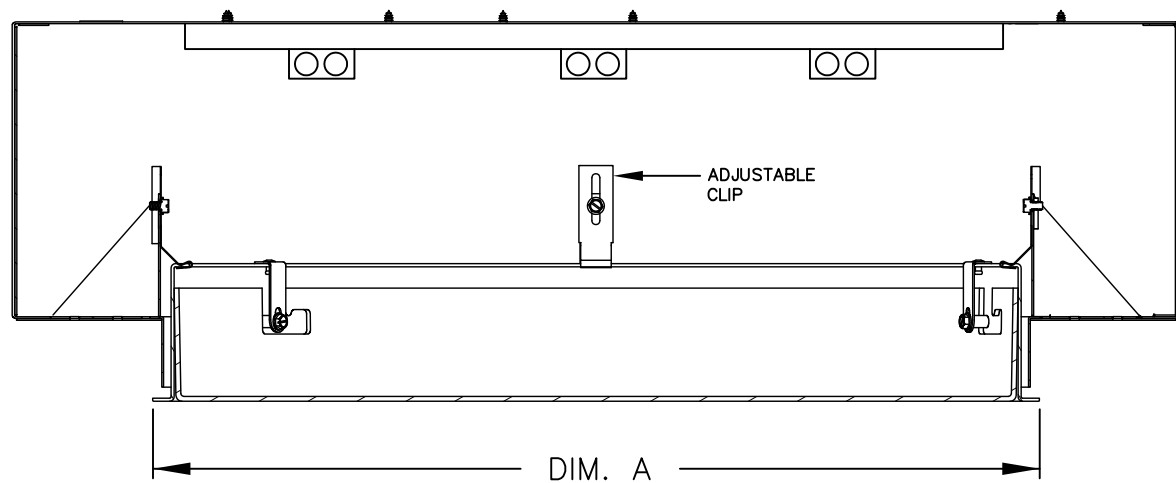


P9000 SERIES T-BAR CEILING ALTERNATE INSTALLATION INSTRUCTIONS FOR 9012 & 9018 FIXTURES



NOTE:
THIS INSTALLATION ALLOWS THE CEILING TILE TO BE LEFT INTACT (NOT CUT IN TWO). IT IS REQUIRED THAT THE T-BAR GRID BE CONSTRUCTED FIRST. LUMINAIRE TO BE PLACED IN CEILING THROUGH ADJACENT OPENING IN CEILING GRID AND LOWERED DOWN THROUGH ROUND OPENING PRE-CUT IN CEILING TILE.

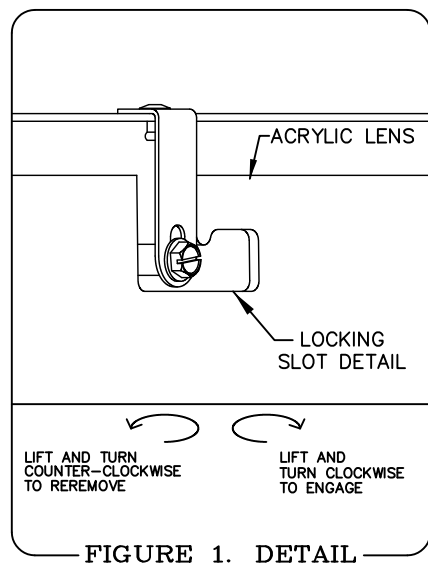


FIGURE 1. DETAIL

ALUMINUM RING & LENS REMOVAL

1. REMOVE LENS BY TURNING BODY RIGHT SIDE UP AND LET LENS FALL OUT. IF LENS DOES NOT FALL OUT, GENTLY PUSH UP ON LENS AND ROTATE COUNTER CLOCK-WISE (SEE FIG. 1 DETAIL).
2. REMOVE ALUMINUM TRIM RING BY REMOVING 4 SCREWS ATTACHED THROUGH THE ADJUSTABLE CLIP. (SEE FIGURE 2 DETAIL) GENTLY FLEX CLIP BACK AND REMOVE RING. DO NOT DETACH CLIP FROM ALUMINUM RING.

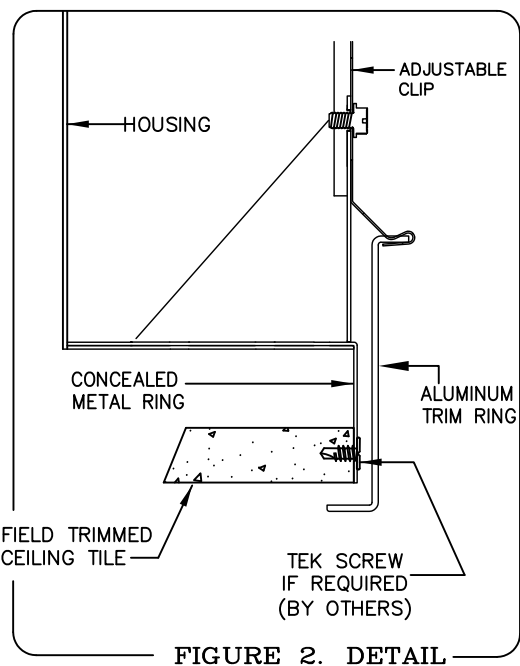


FIGURE 2. DETAIL

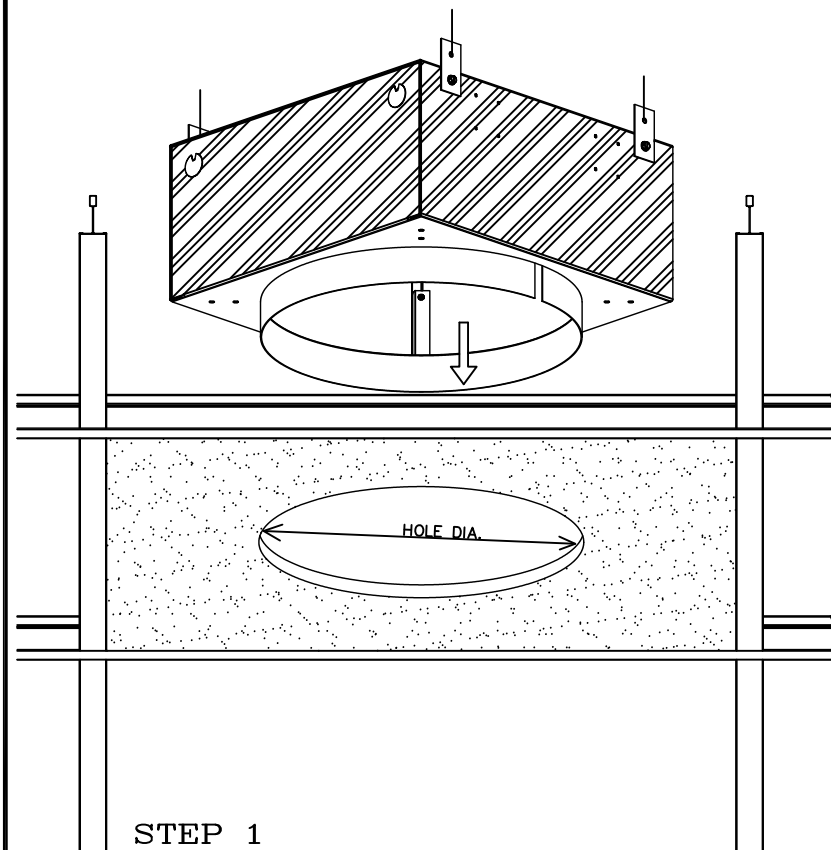
INSTALLING LUMINAIRE

1. CUT HOLE IN CEILING TILE (SEE CHART), TILE SHOULD BE CUT AS CLOSE TO SPECIFIED DIAMETER AS POSSIBLE. FLUSH HEAD TEK SCREWS CAN BE USED TO DRILL THROUGH METAL RING AND INTO CEILING IF REQUIRED. (SEE FIGURE 2 DETAIL). TEK SCREWS BY OTHERS.
2. REMOVE BALLAST COVERS FROM FIXTURE TO EXPOSE BALLAST LEAD WIRES.
3. FASTEN SUPPORT TABS ON EACH CORNER WITH #8 SHEET METAL SCREWS PROVIDED. TIE FIXTURE SUPPORT TABS TO STRUCTURAL MEMBER.
4. SET FIXTURE IN PLACE OVER PRE-CUT OPENING IN CEILING TILE. SUPPORT FIXTURE TO STRUCTURAL MEMBER BY WIRE TIE-OFFS ABOVE. CONCEALED METAL RING SHOULD BE FLUSH WITH BOTTOM FACE OF CEILING TILE.
5. MAKE ALL WIRING CONNECTIONS AND REPLACE FIXTURE BALLAST COVERS.

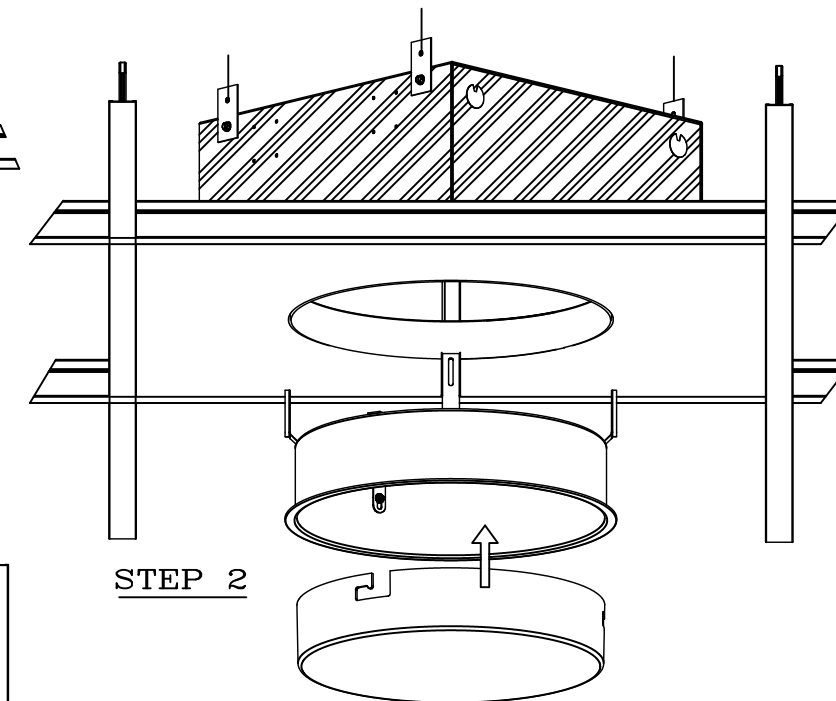
HOLE DIAMETER CHART

NOMINAL SIZE	ALUMINUM RING DIM. A	CEILING TILE HOLE DIAMETER
ø12"	12-1/8"	ø11-3/4"
ø18"	18-1/8"	ø17-3/4"

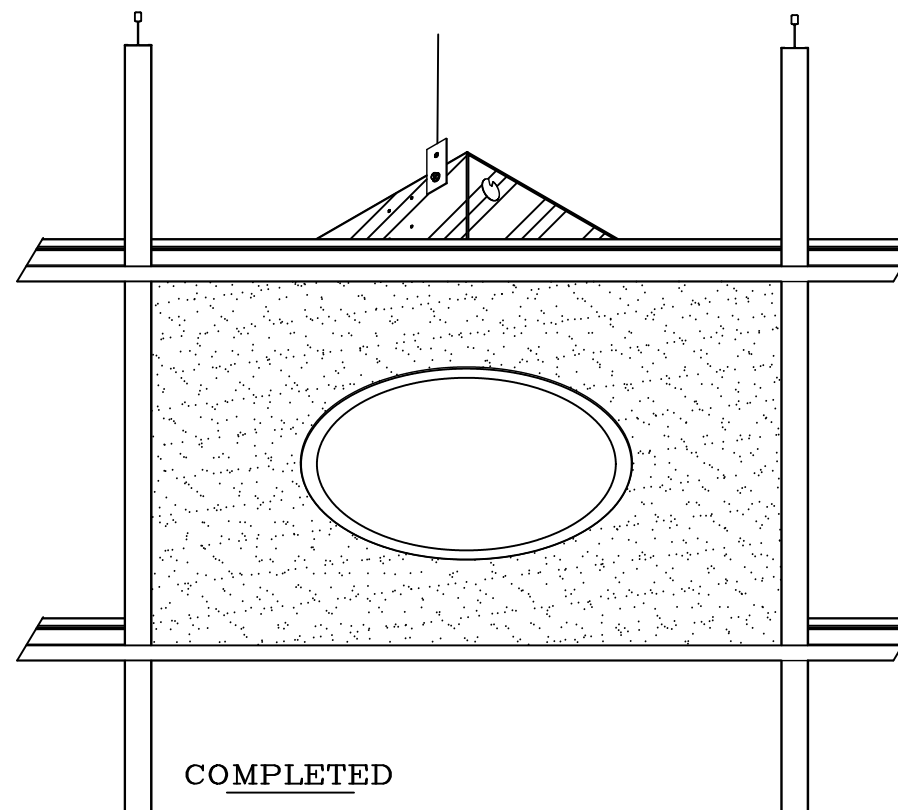
NOTE: ALUMINUM TRIM RING HAS MINIMAL FLANGE. HOLE DIAMETER MUST BE PRECISELY CUT, PRUDENTIAL RECOMMENDS UNDERCUTTING BY 1/16" AND SHAVING TILE AS NEEDED TO FIT AROUND CONCEALED RING.



STEP 1



STEP 2



COMPLETED