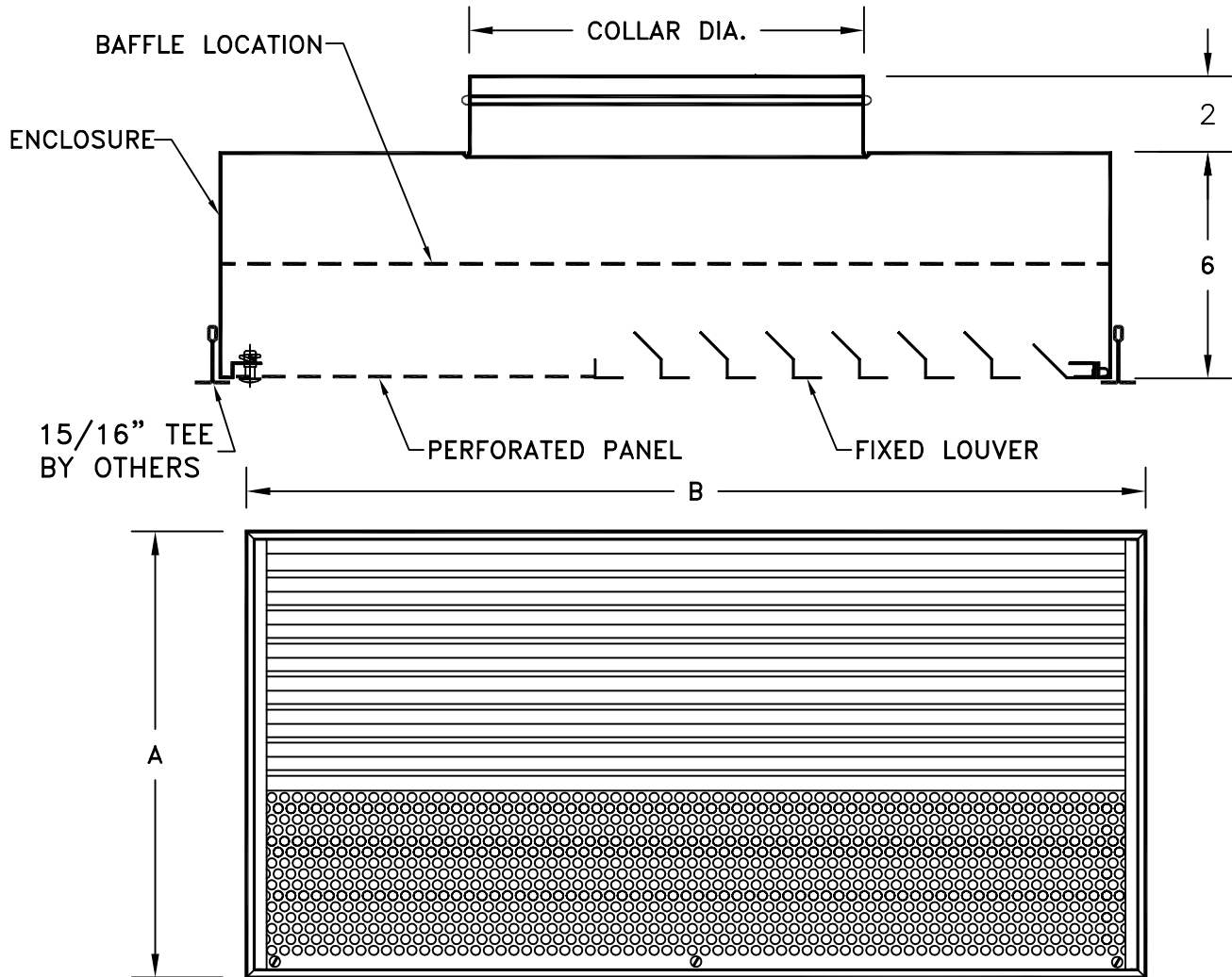


# Tuttle & Bailey SUBMITTAL DRAWING

**NOTES:**

- NON-ASPIRATING RADIAL AIR PATTERN
- FIXED LOUVER BLADES DESIGNED FOR SYMMETRICAL ONE-WAY RADIAL FLOW
- ENGINEERED DIFFUSION BAFFLE DISTRIBUTES FLOW EVENLY ACROSS ENTIRE FACE SURFACE
- TWO INCH HIGH COLLAR FOR SECURE DUCT ATTACHMENT
- FLUSH MOUNTED REMOVABLE HINGED FACE
- ALUMINUM,  COLD ROLLED STEEL, OR  STAINLESS STEEL FACE AND ENCLOSURE
- WHITE (W) ENAMEL FINISH ON ALUMINUM AND CRS MODELS
- FITS STANDARD T-BAR SYSTEMS, SPECIFY TRM147 INSTALLATION FRAME FOR SURFACE MOUNT REQUIREMENTS
- IT IS RECOMMENDED DIFFUSERS INSTALLED IN GRID CEILING SYSTEMS BE SUPPORTED INDEPENDENT OF THE CEILING HARDWARE



MODEL SIZE	COLLAR DIA.	DIM. A	DIM. B
1'X4'	6",8"	11 3/4"	47 5/8"
2'X2'	6",8",10"	23 5/8"	23 5/8"
2'X4'	10",12"	23 5/8"	47 5/8"

JOB NAME: _____	SUBMITTED BY: _____	DATE: 2/18/99	SD-1662
LOCATION: _____	<p><b>VECTOR</b> Fixed Blade Radial Flow Diffuser One-way Flow</p>		
ARCHITECT: _____			
ENGINEER: _____			
CONTRACTOR: _____			