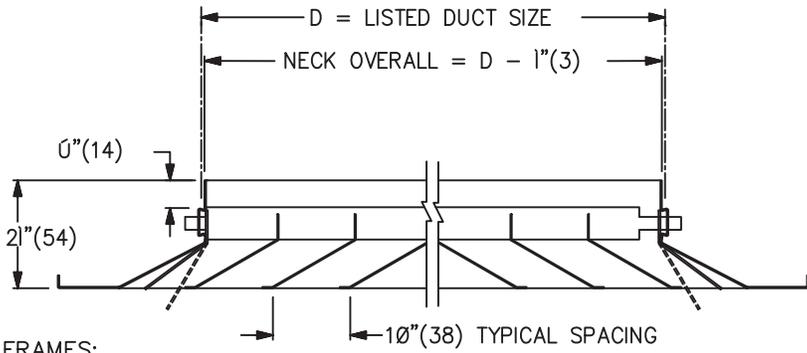
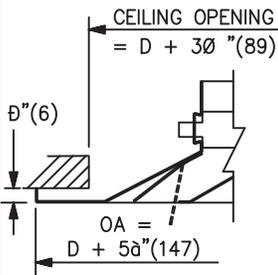


SMDA/AMDA ADJUSTABLE DIFFUSER

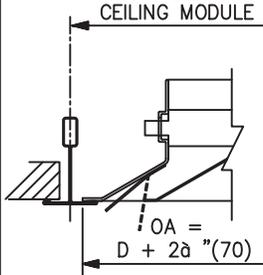


FRAMES:

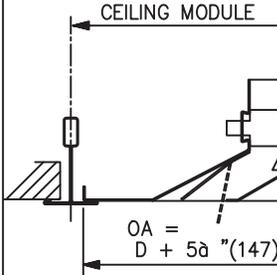
? 1 SURFACE MOUNT



? 33 T-BAR



? 36 T-BAR



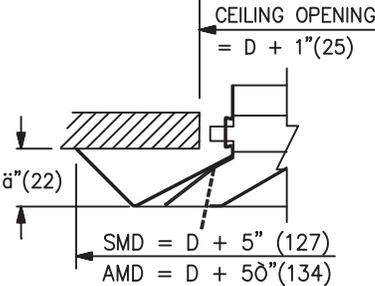
OPTIONS:

- ? 3 COATED STEEL OPPOSED BLADE DAMPER (SHIPPED LOOSE)
- ? 3L COATED STEEL OPPOSED BLADE DAMPER (FACE OPERABLE, SHIPPED LOOSE)
- ? 3AL ALUM OPPOSED BLADE DAMPER (SHIPPED LOOSE)
- ? 3LAL ALUM OPPOSED BLADE DAMPER (FACE OPERABLE, SHIPPED LOOSE)
- ? SR SQUARE TO ROUND ADAPTOR (SHIPPED MOUNTED)
- ? SR2 SQUARE TO ROUND ADAPTOR (SHIPPED LOOSE)
- ? SR3 SQUARE TO ROUND ADAPTOR (SHIPPED LOOSE) WITH STEEL OPPOSED BLADE DAMPER (SHIPPED LOOSE)
- ? SR3L SQUARE TO ROUND ADAPTOR (SHIPPED LOOSE) WITH FACE OPERABLE STEEL DAMPER (SHIPPED LOOSE)
- ? SR3AL SQUARE TO ROUND ADAPTOR (SHIPPED LOOSE) WITH ALUM OPPOSED BLADE DAMPER (SHIPPED LOOSE)
- ? SR3LAL SQUARE TO ROUND ADAPTOR (SHIPPED LOOSE) WITH FACE OPERABLE ALUM DAMPER (SHIPPED LOOSE)
- ? SR8E SQUARE TO ROUND ADAPTOR (SHIPPED MOUNTED) WITH STEEL BUTTERFLY VOLUME CONTROL DAMPER (SHIPPED LOOSE) DAMPERS ARE ONLY AVAILABLE IN DUCT SIZES 4 TO 15
- ? TRV (THROW REDUCING VANE): ALUMINUM CONSTRUCTION.
- ? R6 INSULATION (DIFFUSER BACKPAN ONLY, SR NOT INSULATED, NOT AVAILABLE WITH FRAME 6)

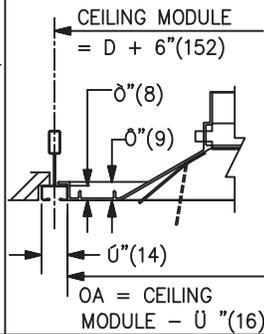
MATERIAL:

- ? SMDA - STEEL CONSTRUCTION (EXTR. ALUM. FRAME - STYLE 33 T-BAR AND STYLE 17 FINELINE)
 - ? AMDA - ALUM. CONSTRUCTION (EXCEPT 3P,4P,17P: FRAME AND PANEL STEEL CONSTRUCTION)
- FINISH:
- ? B12 WHITE (OPTIONAL FINISHES AVAILABLE)

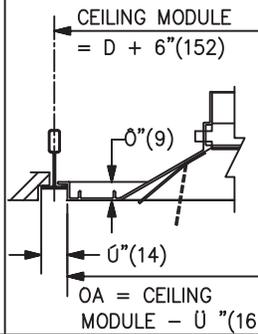
? 6 BEVELLED



? 17 FINELINE

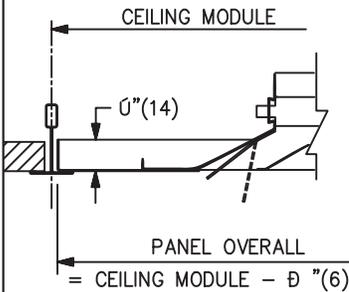


? 17 TEGULAR 9/16" T-BAR

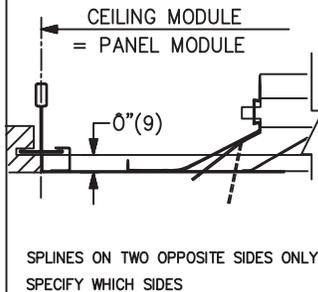


PANELS:

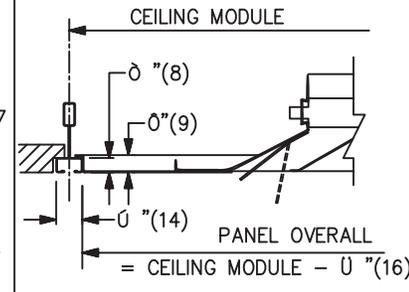
? 3P T-BAR
? 3PA



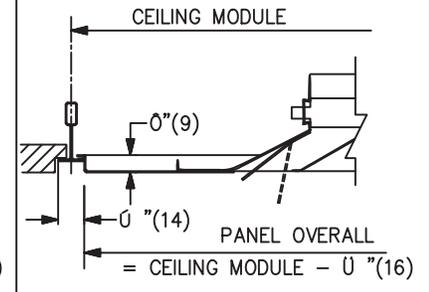
? 4P SPLINE
? 4PA



? 17P FINELINE
? 17PA



? 17P TEGULAR 9/16" T-BAR
? 17PA



ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:

ENGINEER:

CUSTOMER:

SUBMITTAL DATE:

SPEC. SYMBOL:



MG

218793

2015/05/20

SMDA/AMDA

MODULAR CEILING DIFFUSER ADJUSTABLE