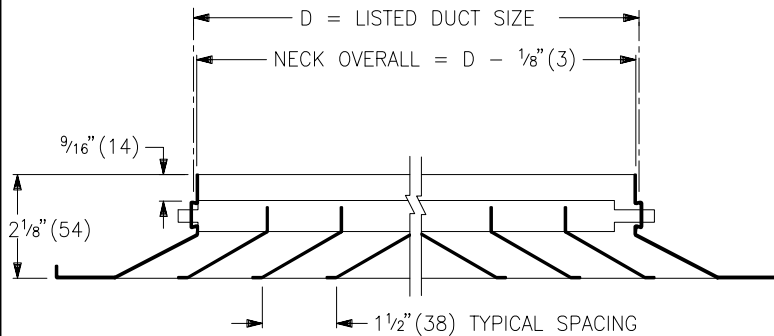


SMD/AMD MODULAR DIFFUSER

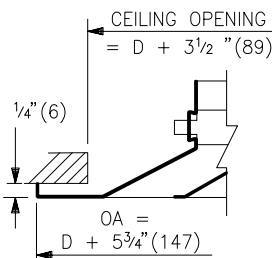


OPTIONS:

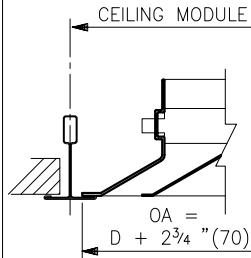
- 3 COATED STEEL OPPOSED BLADE DAMPER (SHIPPED LOOSE)
- 3L COATED STEEL OPPOSED BLADE DAMPER (FACE OPERABLE, SHIPPED LOOSE)
- 3AL ALUM OPPOSED BLADE DAMPER (SHIPPED LOOSE)
- 3LAL ALUM OPPOSED BLADE DAMPER (FACE OPERABLE, SHIPPED LOOSE)
- SR SQUARE TO ROUND ADAPTOR (SHIPPED MOUNTED)
- SR2 SQUARE TO ROUND 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)
- TRV THROW REDUCING VANE (PERMANENTLY FIXED CORE)
- 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
- SR9 SQUARE TO ROUND ADAPTOR (SHIPPED MOUNTED) WITH RADIAL DAMPER (SHIPPED LOOSE)
- R6 INSULATION (DIFFUSER BACKPAN ONLY, SR NOT INSULATED, NOT AVAILABLE ON FRAME TYPES 6 AND 33)

FRAMES:

1 SURFACE MOUNT



33 T-BAR



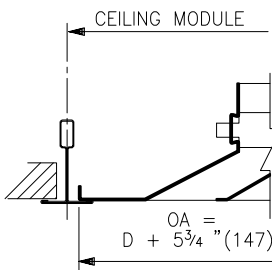
MATERIAL:

- SMD - STEEL CONSTRUCTION (EXTR. ALUM. FRAME - STYLE 33 T-BAR AND STYLE 17 FINELINE)
- AMD - ALUM. CONSTRUCTION (FRAME AND PANEL AVAILABLE IN STEEL (3P, 4P, 17P) OR IN ALUMINUM (3PA, 4PA, 17PA))

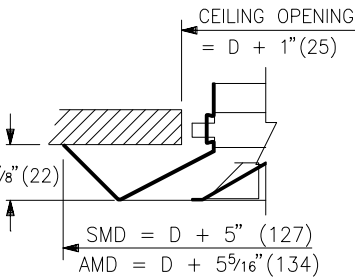
FINISH:

- B12 WHITE (OPTIONAL FINISHES AVAILABLE)

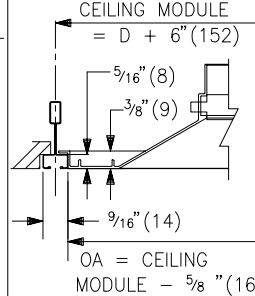
36 T-BAR



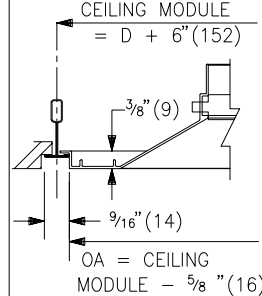
6 BEVELLED



17 FINELINE

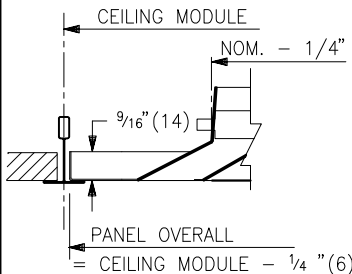


17 TEGULAR 9/16" T-BAR

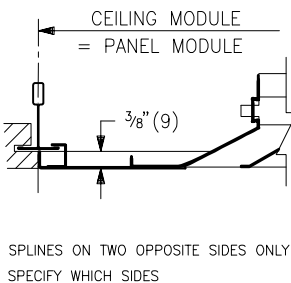


PANELS:

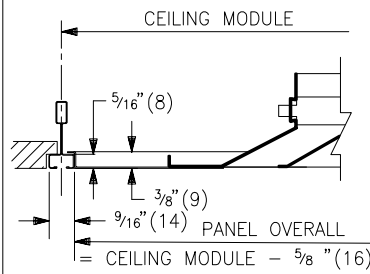
- 3P T-BAR**
- 3PA**



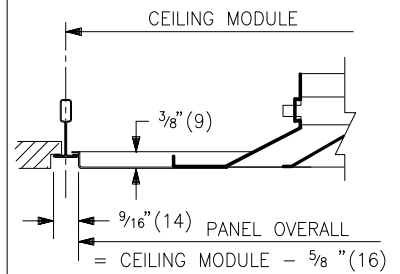
- 4P SPLINE**
- 4PA**



- 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:

PRICE[®]

MG

218791

2014/06/19

SMD/AMD

MODULAR
CEILING DIFFUSER

AVAILABLE DIFFUSER SIZES:

1 SURFACE MOUNT & 6 BEVELLED		CEILING MODULE	17 FINELINE	
MIN. SQUARE NECK 6x6 (152x152)	MIN. ROUND NECK 4 (102)		SQUARE NECK	ROUND NECK
MAX. SQUARE NECK 24x24 (610x610)	MAX. ROUND NECK 24 (610)	12x12 (305x305)	6x6 (152x152)	4,5,6 (102,127,152)
		24x24 (610x610)	18x18 (457x457)	8,10,12,14,15,16,18 (203,254,305,357,381,406,457)

CEILING MODULE	33 T-BAR	
	SQUARE NECK	ROUND NECK
12x12 (305x305)	9x9 (229x229)	6,7,8,9 (152,178,203,229)
24x12 (610x305)	21x9 (533x229)	6,7,8,9 (152,178,203,229)
24x24 (610x610)	21x21 (533x533)	12,14,15,16,18,20 (305,357,381,406,457,508)

CEILING MODULE	36 T-BAR	
	SQUARE NECK	ROUND NECK
12x12 (305x305)	6x6 (152x152)	4,5,6 (102,127,152)
24x12 (610x305)	18x6 (457x152)	6 (152)
24x24 (610x610)	18x18 (457x457)	8,10,12,14,15,16,18 (203,254,305,357,381,406,457)
30x30 (762x762)	24x24 (610x610)	12,14,15,16,18,20,22,24 (305,357,381,406,457,508,559,610)

CEILING MODULE	3P/3PA T-BAR PANEL		
	SQUARE NECK	RECTANGULAR NECK	ROUND NECK
24x24 (610x610)	6x6,9x9,12x12,15x15 (152x152,229x229,305x305,381x381)	15x12,15x9,15x6,12x9,12x6,9x6 (381x305,381x229,381x152, 305x229,305x152,229x152)	4,5,6,7,8,9,10,12,14,15 (102,127,152,178,203, 229,254,305,357,381)

CEILING MODULE	4P/4PA SPLINE & 17P/17PA FINELINE PANEL	
	SQUARE NECK	ROUND NECK
24x24 (610x610)	6x6,9x9,12x12,15x15,18x18 (152x152,229x229,305x305,381x381,457x457)	4,5,6,7,8,9,10,12,14,15,16,18 (102,127,152,178,203,229,254,305,357,381,406,457)

AVAILABLE CORE STYLES:

← SQUARE CORE STYLES

← RECTANGULAR CORE STYLES

NOTES:

- DIRECTIONAL CORE REMOVABLE AT DIFFUSER FACE
- RECTANGULAR UNITS ARE AVAILABLE IN LISTED DUCT DIMENSIONS EXAMPLES: 12" X 6" (305 X 152)
- CORE STYLES SHOWN ARE PLAN VIEW

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

PROJECT:		 SMD/AMD MODULAR CEILING DIFFUSER
ENGINEER:		
CUSTOMER:		
SUBMITTAL DATE:		
SPEC. SYMBOL:	218791	2014/06/19