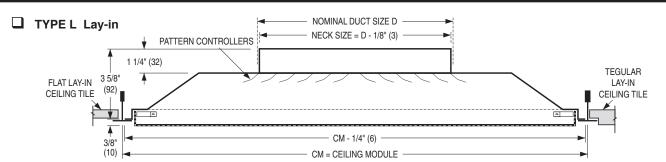


PERFORATED CEILING DIFFUSERS

SUPPLY • DROP FACE • ADJUSTABLE STAR PATTERN CONTROLLER

MODELS: 4325S, 4325SA, 4325SAA



Available Combinations of Ceiling Module vs. Neck Size

Ceiling Module CM		Nominal Duct Size D					
	Metric Modules	Round Neck		Square Neck			
Imperial Modules		Imperial Units (inches)	Metric Units (mm)	Imperial Units (inches)	Metric Units (mm)		
12 x 12	300 x 300	6	152	6 x 6	152 x 152		
24 x 24	600 x 600	6, 8, 10, 12, 14, 15, 16	152, 203, 254, 305, 356, 381, 406	6 x 6, 8 x 8, 10 x 10, 12 x 12	152 x 152, 203 x 203, 254 x 254, 305 x 305		

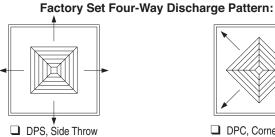
☐ TYPE S Surface Mount INCLUDES CEILING OPENING = MODULE SIZE + 1/4" (6) DRYWALL FRAME リコカ 3/8" (10) CM + 1 1/2" (38)

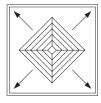
DESCRIPTION:

- 1. Material: Corrosion-resistant steel.
- 2. When Type L is used in a suspended T-Bar ceiling system with tegular ceiling tiles, the 3/8" (10) drop face on the diffuser is level with the bottom of the ceiling tile, which improves the architectural appearance and performance
- 3. Designed to maximize throw, the diffuser features a stamped pattern controller mounted directly under the neck that produces a long throw 4-way 'Star Pattern'. The factory set pattern controller is easily rotated from side throw to corner throw in the field. Individual vanes can be field adjusted to produce a horizontal to vertical pattern or a 3-way horizontal pattern by turning one segment of blades in the opposite direction.
- 4. Hinged, removable face for easy access to optional damper.
- 5. Perforated face has 3/16" (5) diameter holes on 1/4" (6) staggered centers (51% free area).
- 6. Excellent performance in VAV systems.
- 7. Standard finish is AW Appliance White.

OPTIONS:

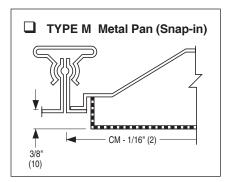
- ☐ Aluminum perforated face/steel backpan. (Model 4325SA).
- ☐ Aluminum perforated face and backpan. (Model 4325SAA).
- ☐ EX External Foil-Back Insulation, installed R-4.2 (24 x 24 max.)
- EXB External Foil-Back Insulation, ships loose R-4.2 (24 x 24 max.)
- ☐ MIB Molded Insulation Blanket R-6.0 (24 x 24 only)
- Finish:
- ☐ BA Black back pan and deflectors with Appliance White face.
- Special





DPC, Corner Throw

☐ TYPE SP Spline
SEPARATE SUB-FRAME. SPLINED ON TWO SIDES. STEEL LIFTS BRACKETS
ON OPPOSITE TWO SIDES.
M 4/40"(0)
3/8" (10)



SCHEDULE TYPE:	Dimensions are in inches (mm).				
PROJECT:	Differsions are in inches (min).				
ENGINEER:	DATE	B SERIES	SUPERSEDES	DRAWING NO.	
CONTRACTOR:	8 - 7 - 19	4300	3 - 29 - 16	4325S	