



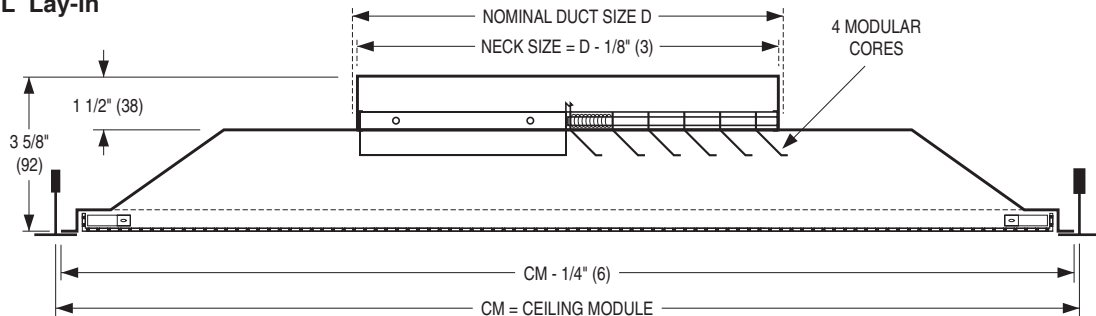
PERFORATED CEILING DIFFUSERS

MODULAR CORE • SUPPLY • FLUSH FACE

1, 2, 3 OR 4-WAY ADJUSTABLE DISCHARGE PATTERN

MODELS: 4320M, 4320MA

☐ TYPE L Lay-in



Available Combinations of Ceiling Module vs. Neck Size

Ceiling Module CM		Nominal Duct Size D	
Imperial Modules	Metric Modules	Square Neck	
		Imperial Units (inches)	Metric Units (mm)
12 x 12	300 x 300	6 x 6, 8 x 8	152 x 152, 203 x 203
24 x 24	600 x 600	6 x 6, 8 x 8, 10 x 10, 12 x 12, 14 x 14, 15 x 15, 16 x 16, 18 x 18, 20 x 20	152 x 152, 203 x 203, 254 x 254, 305 x 305, 356 x 356, 381 x 381, 406 x 406, 457 x 457, 508 x 508

DESCRIPTION:

1. Material: Corrosion-resistant steel.
2. The engineered design, (four individual, spring-loaded, modular pattern controllers), maintains a tight, uniform horizontal throw pattern from maximum to minimum cataloged air volumes.
Discharge pattern can adjust to 1, 2, 3 or 4-way horizontal, before or after installation.
Discharge pattern is adjusted by dropping the perforated face and rotating the pattern deflectors. Diffusers are shipped from the factory with a 4-way discharge pattern.
3. Hinged, removable face for easy access to core and optional damper.
4. Perforated face has 3/16" (5) diameter holes on 1/4" (6) staggered centers (51% free area).
5. Excellent performance in VAV systems.
6. Standard finish is AW Appliance White.

OPTIONS:

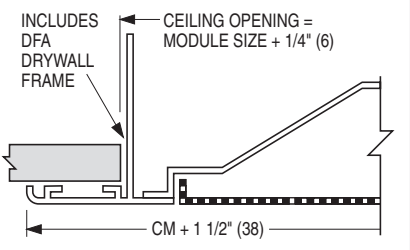
- ☐ Aluminum perforated face/steel backpan. (Model 4320MA).
- ☐ EX External Foil-Back Insulation, installed
- ☐ EXB External Foil-Back Insulation, ships loose
- ☐ MIB Molded Insulation Blanket - R-6.0 (24 x 24 only)

Finish:

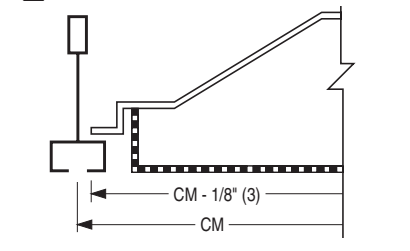
- ☐ BA Black back pan and deflectors with Appliance White face.
- ☐ SP Special _____.

Fineline® is a registered trademark of USG Interiors Inc.

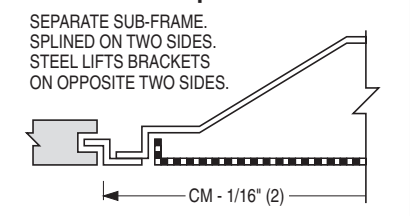
☐ TYPE S Surface Mount



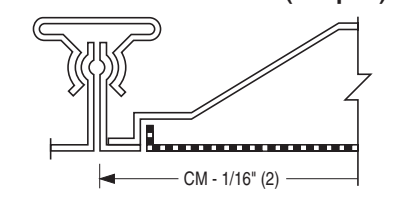
☐ TYPE F Fineline® T-Bar



☐ TYPE SP Spline



☐ TYPE M Metal Pan (Snap-in)



Dimensions are in inches (mm).

SCHEDULE TYPE:

PROJECT:

ENGINEER:

CONTRACTOR:

DATE

B SERIES

SUPERSEDES

DRAWING NO.

7 - 23 - 26

4300

8 - 7 - 19

4320M