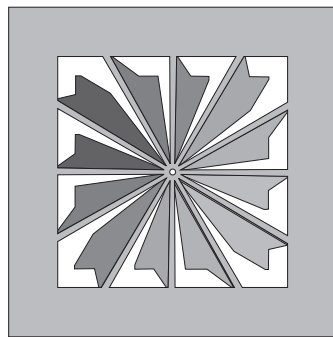
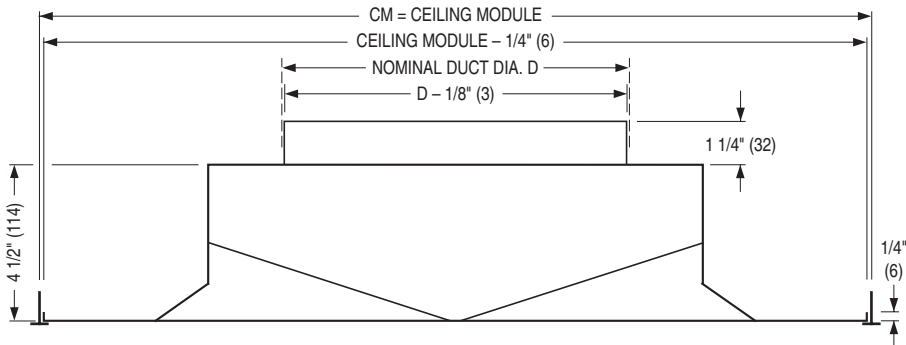




"TWISTER" CEILING SWIRL DIFFUSER
HIGH INDUCTION • STAMPED FACE
STEEL • ROUND NECK
MODEL: TWR

TYPE L LAY-IN T-BAR



FACE VIEW

Dimensional Data

Ceiling Module CM		Nominal Duct Size D	
Imperial Modules (inches)	Metric Modules (mm)	Imperial Units (inches)	Metric Units (mm)
24 x 24	600 x 600	6, 8, 10, 12, 14	152, 203, 254, 305, 356

DESCRIPTION:

1. Material: Corrosion-resistant steel.
2. Model TWR "Twister" Ceiling Swirl Diffuser is a high performance ceiling diffuser ideal for VAV applications. Specially designed radial deflection vanes produce a tight horizontal 360 degree air pattern. The high induction swirl pattern maximizes occupant comfort by minimizing stratification over a wide range of air volumes.
3. Diffuser has a removable plug for screwdriver adjustment of the optional damper from below the face.
4. Standard finish is AW Appliance White.

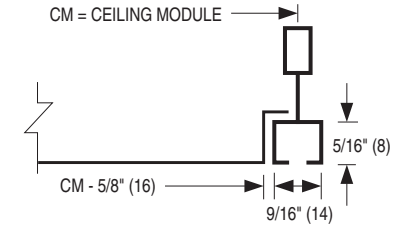
OPTIONS:

- EQT Earthquake Tabs
- SP Special finish. Specify _____.

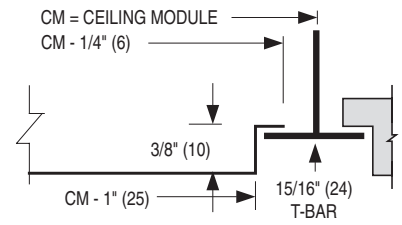
ACCESSORIES (OPTIONAL):

- 4250 Radial Sliding Blade Damper
- 4275 Radial Opposed Blade Damper
- 4675 Butterfly Damper

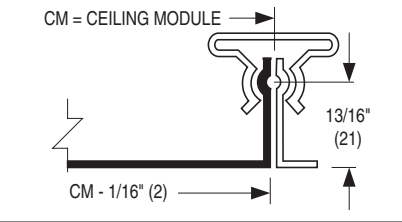
TYPE F FINELINE®



TYPE TL TEGULAR LAY-IN

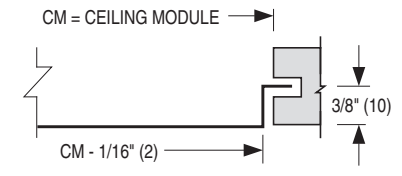


TYPE M METAL PAN (SNAP-IN)



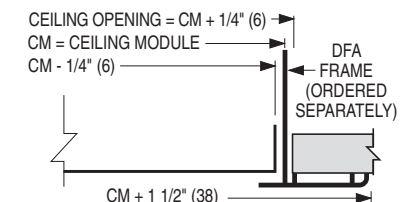
TYPE SP SPLINE

For one directional exposed T-Bar or fully concealed grid. 1 spline on two opposite sides. Steel lift brackets on other.



TYPE L SURFACE MOUNT WITH DFA

Drywall/Plaster frame. Recommended for flexible duct connection and ceiling access



Dimensions are in inches (mm).

SCHEDULE TYPE:

PROJECT:

ENGINEER:

CONTRACTOR:

DATE	B SERIES	SUPERSEDES	DRAWING NO.
11 - 1 - 18	TWR	1 - 24 - 17	TWR-1