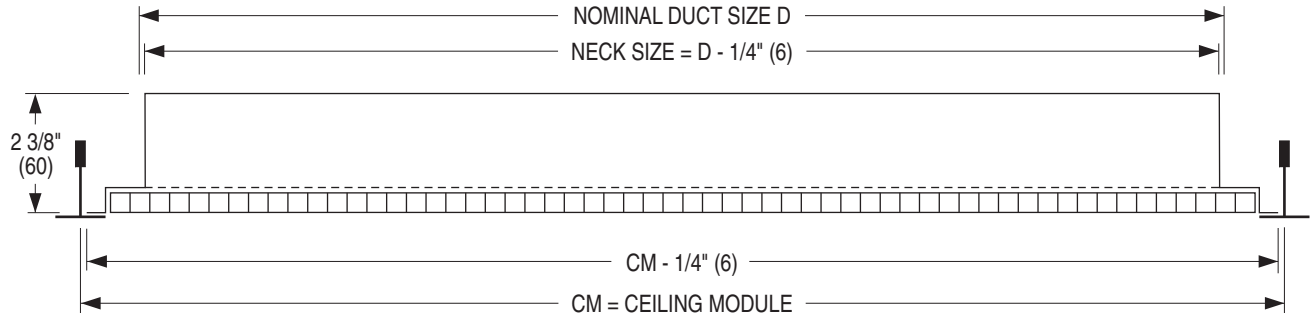




EGGCRATE RETURN CEILING DIFFUSERS
SQUARE NECK (FULL SIZE)
MODELS: 4260, 4260AA

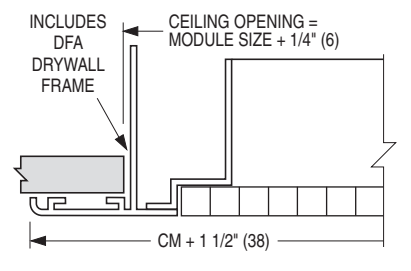
TYPE L Lay-in T-Bar



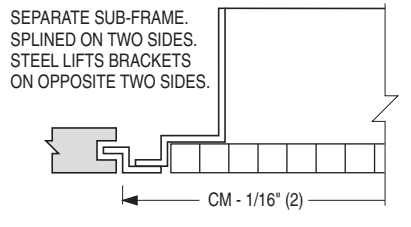
Imperial Module & Metric Module Table

| Ceiling Module CM | | Nominal Duct Size D | |
|-------------------|----------------|---------------------------|---------------------|
| Imperial Modules | Metric Modules | Square Neck | |
| | | Imperial Modules (inches) | Metric Modules (mm) |
| 12 x 12 | 300 x 300 | 10 x 10 | 250 x 250 |
| 24 x 12 | 600 x 300 | 22 x 10 | 550 x 250 |
| 20 x 20 | 500 x 500 | 18 x 18 | 450 x 450 |
| 24 x 24 | 600 x 600 | 22 x 22 | 550 x 550 |
| 48 x 24 | 1200 x 600 | 46 x 22 | 1150 x 550 |

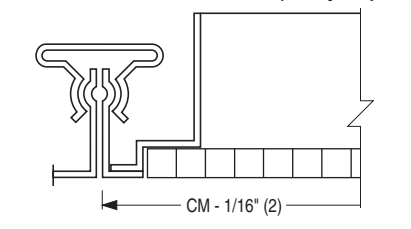
TYPE S Surface Mount



TYPE SP Spline



TYPE M Metal Pan (Snap-in)



DESCRIPTION:

1. Material: Corrosion-resistant steel frame with 1/2" x 1/2" x 1/2" (13 x 13 x 13) aluminum grid core (Model 4260 is standard).
2. Full face eggcrate architecturally pleasing design provides a high free area for high volume capacity with low sound levels and pressure drop. This version is for ducted or ductless return applications. Features a dedicated frame assembly which has a neck that is 2" (51) less than the ceiling module size for maximum free area.
3. Removable core. Secured with four semi-concealed screws.
4. Optional damper for balancing is supplied with steel barbed S-clips for easy field mounting directly on the neck. Adjustment is with a flat blade screwdriver through the face.
5. Standard finish is AW Appliance White.

OPTIONS:

- Aluminum core with aluminum frame. (Model 4260AA).
Finish:
- BA Black back pan with Appliance White face.
- SP Special _____.

ACCESSORIES (ordered separately):

- OBD Type SL. Steel opposed blade damper.
- OBD-A Type SL. Aluminum opposed blade damper.

Dimensions are in inches (mm).

| | | | | |
|-----------------------|-------------|-----------------|-------------------|--------------------|
| SCHEDULE TYPE: | | | | |
| PROJECT: | | | | |
| ENGINEER: | DATE | B SERIES | SUPERSEDES | DRAWING NO. |
| CONTRACTOR: | 2 - 6 - 17 | 4200 | 3 - 10 - 16 | 4260-1 |