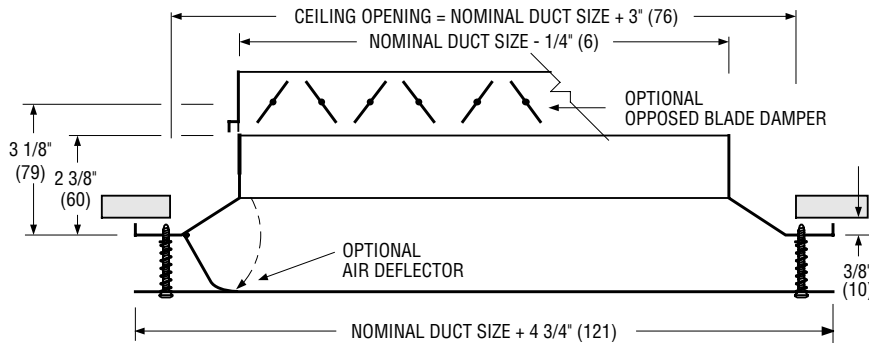
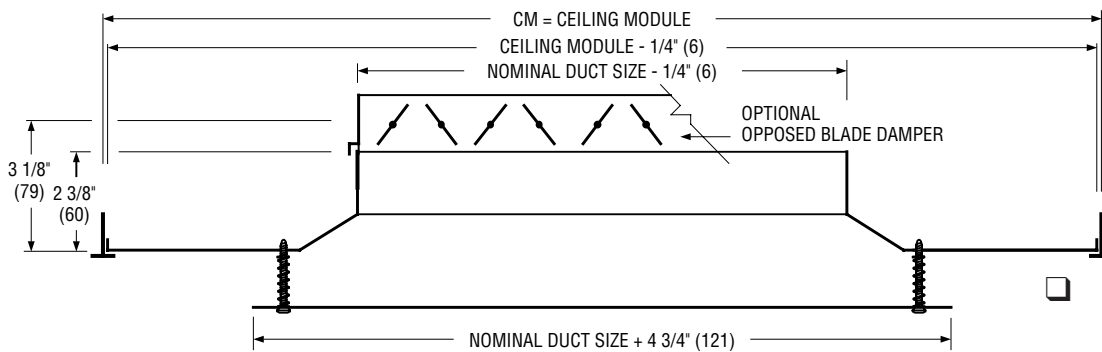




PLAQUE CEILING DIFFUSERS
SQUARE NECK • ADJUSTABLE FACE
MODEL: 6600 AND 6600-O



TYPE S FRAME SURFACE MOUNT
 Min. duct size 6" x 6" (152 x 152)
 Max. duct size 18" x 18" (457 x 457)
 Duct sizes are available in 3" (76) increments only.



TYPE PL PANEL MOUNTED LAY-IN T-BAR
 (Extended panel)

CEILING MODULE SIZE		MAXIMUM DUCT SIZE TYPE L
IMPERIAL (INCHES)	METRIC (MM)	
20 x 20	500 x 500	12 x 12 (305 x 305)
24 x 24	600 x 600	18 x 18 (457 x 457)

NOTES:

1. Material: Corrosion-resistant steel.
2. The 6600 is designed to satisfy architectural as well as engineering criteria. The edges of the face panel are hemmed to provide a clean appearance and provide strength.
3. The face panel is adjustable by means of four sprung countersunk screws and can be positioned to provide a 1/2" (13) to 1 1/4" (32) variable opening and therefore an adjustable length of throw.
4. The 6600 provides a tight horizontal 360° uniform air pattern and is ideally suited for use in variable air volume systems.
5. Standard finish is AW Appliance white, baked enamel.

OPTIONS:

6. Hinged air deflector(s) for 1, 2 or 3-way blow pattern.
 - 3-way blow
 - 2-way corner blow
 - 2-way opposite blow
 - 1-way blow
7. Square neck opposed blade damper. Model 6600-O
8. Square to round transition collars
 - SQR (for round neck dampers)
 - SQR-O (for use over OBD)
9. Round neck radial damper. Model 4275
10. Optional finish:
 - SP Special. Specify _____ .

SCHEDULE TYPE:
PROJECT:
ENGINEER:
CONTRACTOR:

Dimensions are in inches (mm).

DATE	B SERIES	SUPERSEDES	DRAWING NO.
19 - 7 - 99RR	6600	1 - 94	6600-1