

PATTERN CEILING DIFFUSERS

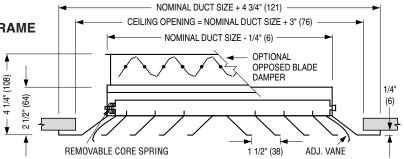
ADJUSTABLE VANES • ALUMINUM

SQUARE OR ROUND NECK

MODELS: 6250 AND 6250-O TYPES S & B

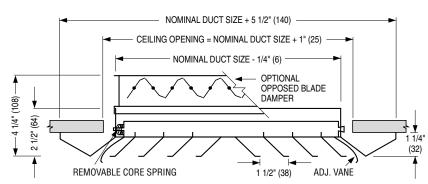
☐ TYPE S · SURFACE MOUNT · FLAT FRAME

Minimum duct size: 6 x 6 (152 x 152) Maximum duct size: 24 x 24 (610 x 610) Available in 3" (76) increments only.



TYPE B · BEVELED DROP FACE · SURFACE MOUNT

Minimum duct size: 6 x 6 (152 x 152) Maximum duct size: 24 x 24 (610 x 610) Available in 3" (76) increments only.



DESCRIPTION:

- 1. Material: Aluminum.
- 2. Model 6250 is a high capacity ceiling diffuser available with a square 4-way blow pattern as standard (optional core styles are available). The unit is supplied with independent movable vanes on all four sides to provide a horizontal to vertical throw adjustable discharge. In the horizontal setting, the diffuser provides a tight horizontal airflow pattern from maximum to minimum airflow. Ideal for VAV applications.
- 3. Spring-loaded removable core.
- 4. Standard finish is AW Appliance White.

OPTIONS:

SQUARE AND RECTANGULAR NECK

- ☐ Steel opposed blade damper. Model 6250-O.
- Aluminum opposed blade damper. Model 6250-OA.

ROUND NECK

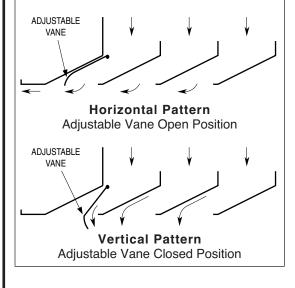
- □ SR Square to round transition collar
- ☐ SR-O Square to round transition collar for use over O.B.D.
- 4275 Radial Opposed Blade Damper (round)
- 4250 Radial Sliding Blade Damper (round)
- 4675 Butterfly Damper (round)

EXTERNAL INSULATION

■ EX External Foil-Back Insulation, installed-R-4.2.

OPTIONAL FINISH:

☐ SP Special. Specify _____.



SCHEDULE TYPE:	Dimensions are in inches (mm).			
PROJECT:				
ENGINEER:	DATE	B SERIES	SUPERSEDES	DRAWING NO.
CONTRACTOR:	11 - 24 - 16	6250	5 - 11 - 15	6250-1