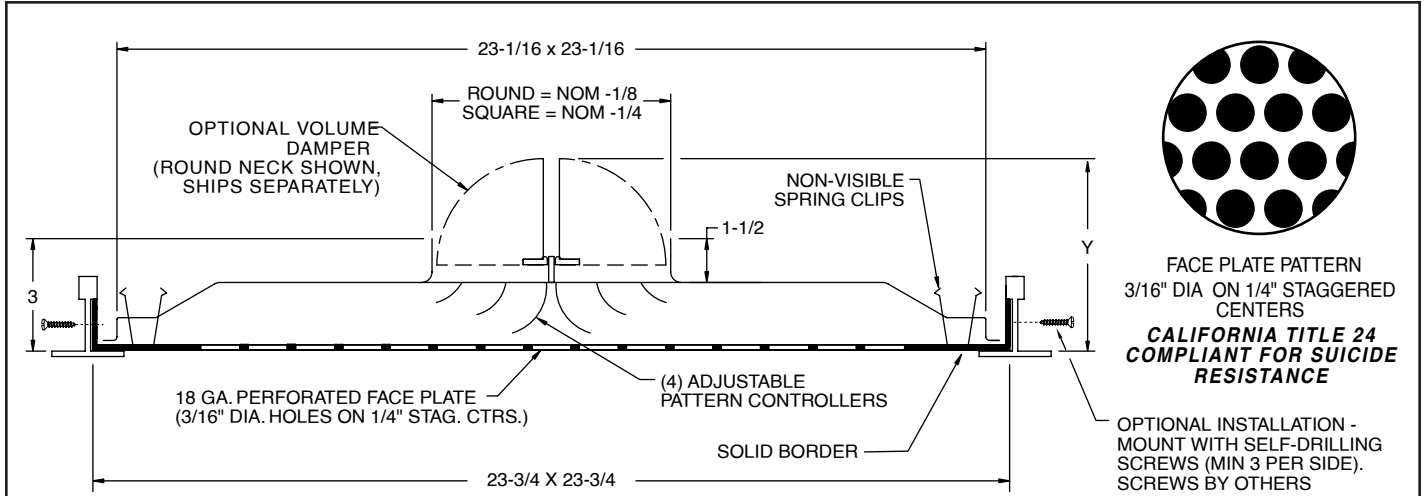


SUBMITTAL SHEET

www.anemostat-hvac.com

LOCK DOWN CEILING GRID SYSTEMS



IMPORTANT: It is the specifier's responsibility to properly configure the HVAC system to meet the appropriate level of comfort, safety, security and detention

PRODUCT FEATURES

Face Plate

- 18 GA. (standard)
- 16 GA. (optional)

Face Plate Patterns

- 3/16" dia. holes on 1/4" stag. ctrs. (std.)
- 1/4" dia. holes on 3/8" stag. ctrs. (opt.)
- 5/16" dia. holes on 7/16" stag. ctrs. (opt.)

Material

- Cold Rolled Steel (standard)
- *Stainless Steel (optional)
- *Aluminum (optional)
- *Galvanized (optional)
- Other _____

*consult factory for availability

Opposed Blade Damper -(optional)

- (Square Neck)
- Front Operated
- Rear Operated
- Other _____

Butterfly Volume Damper -(optional)

- (Round Neck)
- Front Operated
- Other _____

Directional Air Pattern

- 4-way (standard)
- (1,2,3-way patterns field configured)

Finish

- White Powder Coat (standard)
- Other _____

Other Options (please specify)

QUANTITY										
Round Neck	NOMINAL NECK DIAMETER	6ø	7ø	8ø	9ø	10ø	12ø	14ø	16ø	18ø
	OPTIONAL DAMPER Y DIMENSION	4-1/2	5	5-1/2	6	6-1/2	7-1/2	8-1/2	9-1/2	10-1/2

QUANTITY										
Square Neck	NOMINAL NECK SIZE	6x6	-	8x8	-	10x10	12x12	14x14	16x16	18x18
	OPTIONAL OBD Y DIMENSION	5-3/8								

**consult factory with ceiling details to verify compatibility

All dimensions are in inches.

JOB NAME:

SUBMITTED BY: