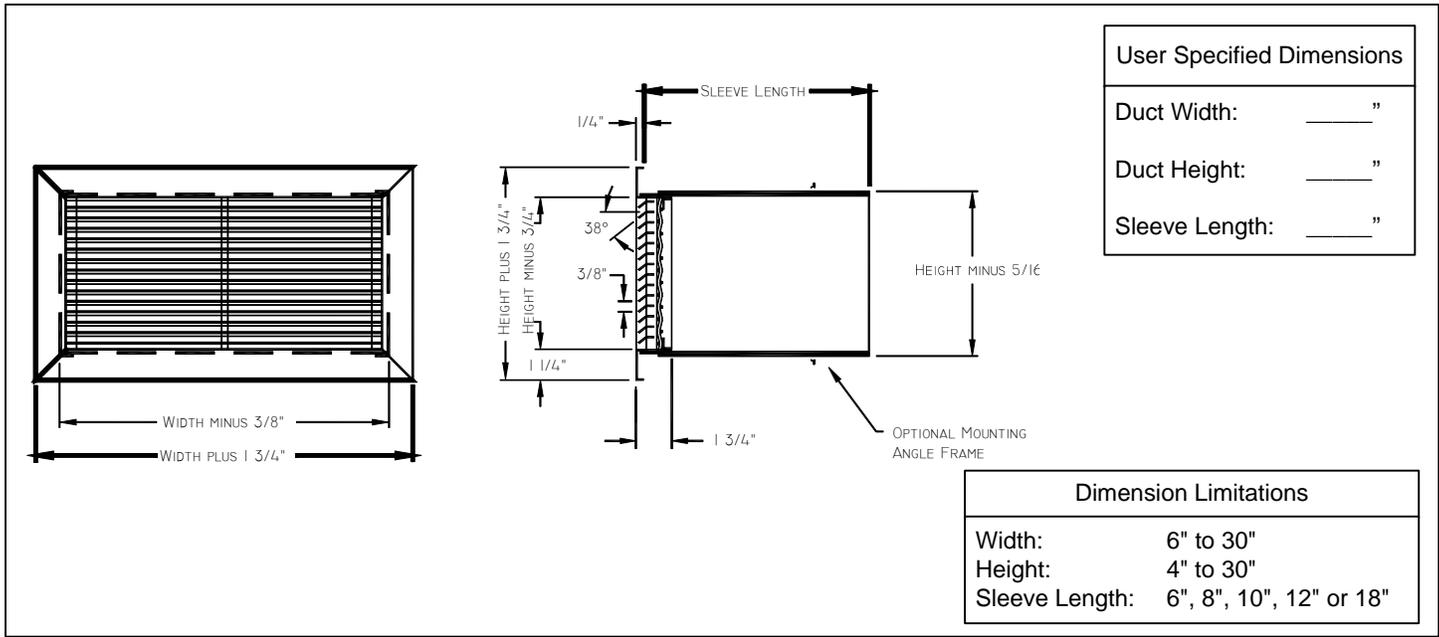## Medium Security Grilles
Steel • Fixed Bars

Model: SG-3300RL • 38° Deflection • Long Blade Orientation • 3/8" Spacing

SLEEVE LENGTH

1/4"

38°

3/8"

HEIGHT PLUS 1 3/4"

HEIGHT MINUS 3/4"

HEIGHT MINUS 5/16

1 1/4"

1 3/4"

WIDTH MINUS 3/8"

WIDTH PLUS 1 3/4"

OPTIONAL MOUNTING
ANGLE FRAME

User Specified Dimensions
Duct Width: _____"
Duct Height: _____"
Sleeve Length: _____"

Dimension Limitations	
Width:	6" to 30"
Height:	4" to 30"
Sleeve Length:	6", 8", 10", 12" or 18"

Accessories (Optional)   Check ☑ if provided.

☐ Angle Frame Shipped Loose for Field Welding
1 ½" x 1 ½" x 3/16" steel angle iron welded together
for field installation. Frame is mill finish.

☐ Anchor Bars
3/4" diameter steel bars, 3" in height. Positioned
three inches from back of face plate on top and
bottom of sleeve.

☐ Face Operated Damper
AG-35B steel opposed blade damper. Slot
operated from face of the grille.

☐ Rear Operated Damper
AG-35B steel opposed blade damper. Slot
operated from rear of the grille.

☐ Sleeve Barrier Grille
Constructed of 3/4" diameter steel bars with
maximum 6" opening.

☐ #04 Mill Finish

Note: The AG-35B face operated damper cannot be used in con-junction with the sleeve barrier grille option.

Standard Finish: #26 White

General Description

- The TITUS model SG-3300 is a medium security grille for sidewall applications. Heavy gauge steel louvers welded to a steel sleeve that extends through the wall makes this an exceptionally strong bar type grille.
- Border is a 16 gauge steel frame with reinforced welded mitred corners.

- Model SG-3300 has 14 gauge steel louvers on 3/8" centers penetrating through the sleeve and wire welded at both ends. Each louver is reinforced by interlocking support bars spaced on 6" centers.
- Mesh Screen is 10 gauge x #2 mesh wire located behind louvers and secured by steel angles welded in postion.

- Sleeve is 14 guage steel.
- All welded construction