

SG-3300RL

- Border: 16-gauge steel frame with reinforced, welded mitered corners
- Sleeve: 14-gauge steel
- Louvers: 14-gauge steel louvers on $\frac{3}{8}$ " centers penetrating through the sleeve and welded at both ends. Each louver is reinforced by interlocking support bars spaced on 6" centers
- Steel mesh screen: 10-gauge x #2 mesh wire located behind louvers and secured by steel angles welded in position
- Strong bar grille for use in sidewall applications
- All welded construction



SG-3300RL



metric sizes

monitoring areas

medium security



See website for Specifications

MODEL:

SG-3300RL / 38° Deflection / $\frac{3}{8}$ " Blade Spacing

FINISHES:

Standard Finish - #26 White

Optional Finish - #04 Mill

OVERVIEW

Steel Fixed Bars

Titus medium security grilles are designed to provide excellent performance in areas requiring increased levels of supervision. These products are available in steel construction to meet various application requirements. The SG-3300RL is used in sidewall applications. With heavy-gauge steel louvers welded to a steel sleeve that extends through the wall, the SG-3300RL is an exceptionally strong bar grille.

OPTIONS

- Angle Frame - $1\frac{1}{2}$ " x $1\frac{1}{2}$ " x $\frac{3}{16}$ " steel angle iron shipped loose for field welding. Frame is mill finish.
- Anchor Bars - $\frac{3}{4}$ " diameter steel bars, 3" in height. Positioned 3" from back of face plate on top and bottom of sleeve.
- Rear Operated Damper - AG-35B steel opposed blade damper. Slot operated from rear of the grille.
- Sleeve Barrier Grille - constructed of $\frac{3}{4}$ " diameter steel bars with maximum 6" opening