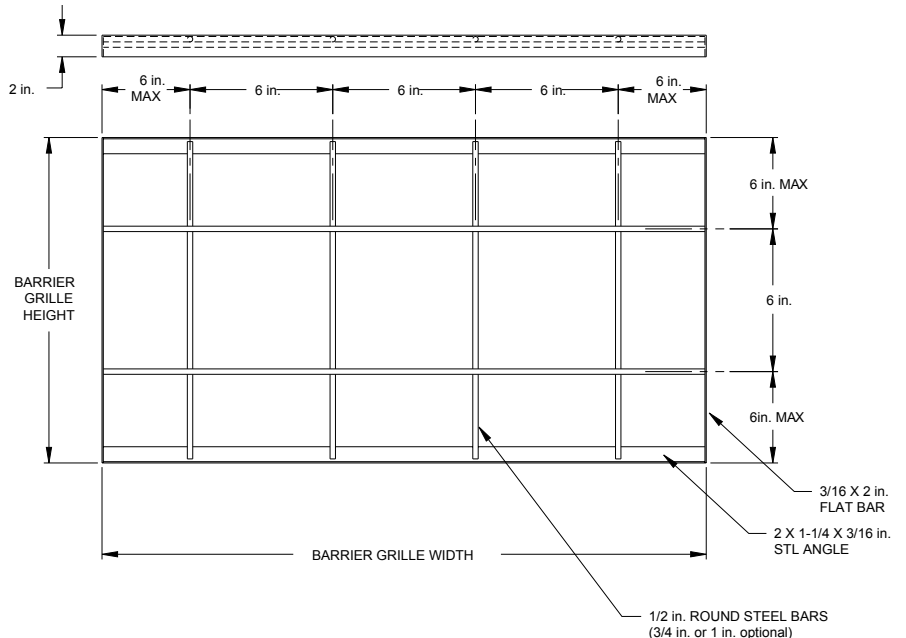


Application and Design

Installation of Greenheck security bars into dampers not only reduces security risks, but will also reinforce the equipment. Greenheck's use of security bars maintains the UL classification for all of their products when security bars are used. The standard product is welded into a 10 ga. sleeve.



Standard Construction

Frame: Steel construction. Horizontal sides of frame are 2 in. x 1 1/4 x 3/16 in. (51 x 32 x 5mm) steel angle. Vertical sides are 3/16 in. x 2 in. (5 x 51mm) flat bar.

Vertical and Horizontal Bars: 3/8 in., 1/2 in., or 3/4 in. (10, 13, or 19mm) round steel bars. Bars are placed on 6 in. (152mm) center-to-center dimensions both horizontally and vertically. All bar intersections are welded.

Finish: Prime painted after assembly.

Size Limitations

Minimum Size: VCD Models - 6 in. W x 6 in. H (152mm W x 152mm H)
FSD Models - 8 in. W x 6 in. H (203mm W x 152mm H)

Maximum Panel Size: Unlimited

Frame Options

Special Design Requests (SDRs) are available regarding construction. Consult the factory with any questions.

