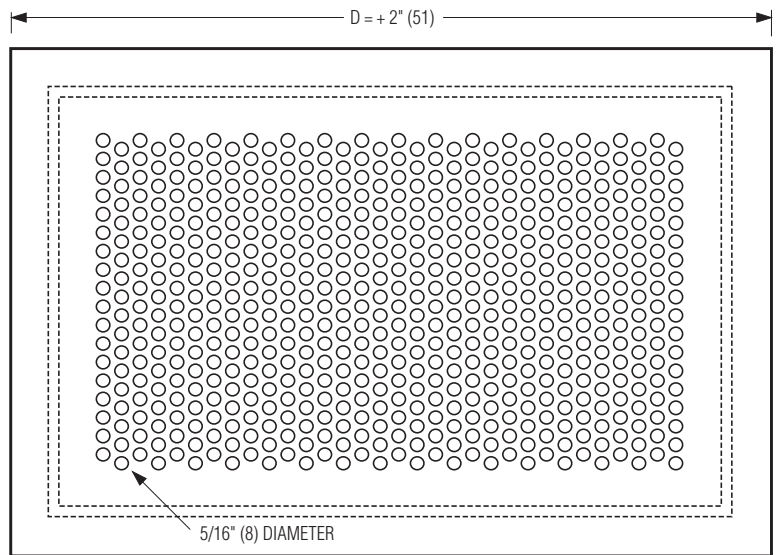
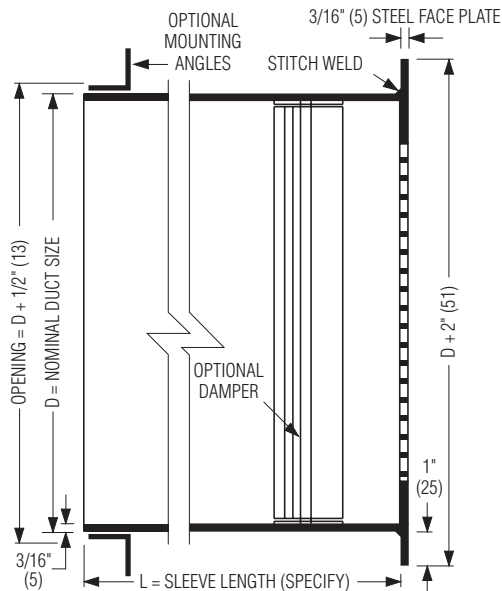




Model SG-PR is utilized in maximum security areas. Its design features a perforated face plate with 5/16" (8) dia. holes that allows a greater effective free area, but still upholds the required level of security and safety. It can be used as a supply or return grille. These units are constructed of welded heavy gauge steel that allows the grille to become an integral part of the wall structure, providing additional strength.

STANDARD CONSTRUCTION:

- Face Plate: 3/16" (5) steel lattice plate with 5/16" (8) dia. holes on staggered 7/16" (11) centers.
- Sleeve: 3/16" (5) steel, of length required, with continuously welded seams and stitch welded to face plate.

FINISH OPTIONS:

- Standard finish is prime coat for field painting.

OPTIONS:

- Mounting Angles: Option A, B or C. See SG-OPTION-1.
- Masonry Anchor Tabs: Option D. See SG-OPTION-1.
- Additional Security Barrier: Option E, F, G or H. See SG-OPTION-1.

- Opposed Blade Damper: Option J. Face operator (screwdriver slot). Option K. Rear operator (screwdriver slot). See SG-OPTION-2.

SCHEDULE TYPE:
PROJECT:
ENGINEER:
CONTRACTOR:

Dimensions are in inches (mm).

DATE
B SERIES
SUPERSEDES
DRAWING NO.
9 - 17 - 25
SG
4 - 3 - 07
SG-PR