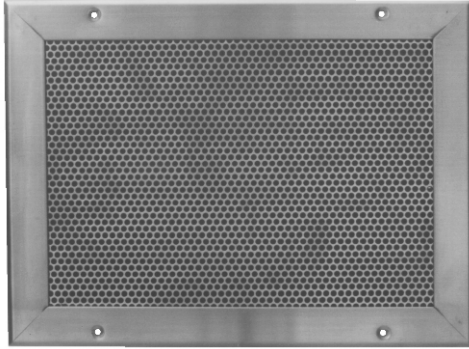


SSPERF-R-LESS STEEL

Perforated Return Air Grille



Perforated Return Air Grilles can be used for a variety of return air applications from ceilings to sidewalls.

The 3/16" round perforations on 1/4" staggered centers allow for 51% free area. Constructed from 304 stainless steel, satin finish standard. Type 316 stainless steel also available at an additional cost.

Specify Series S-44 opposed blade damper to make return register. The S-44 OBD assures even distribution of air across the grille face as well as positive volume control.

Specify without screwholes for lay-in installation.

Order Size: (22" x 22" for 24" x 24" lay-in)
(46" x 22" for 48" x 24" lay-in)

SEE OPTIONS PAGES:

3/16" RD ON 1/4" STAGGERED CENTERS
(4.75mm x 3.35mm)

Factory Standards

- Type 304 stainless.
- Countersunk mounting screwholes.
- Lay-in, no screwholes.
- #6 x 1 1/4" stainless sheet metal screws.
- Free area approximately 51%.
- #4 satin polished finish.

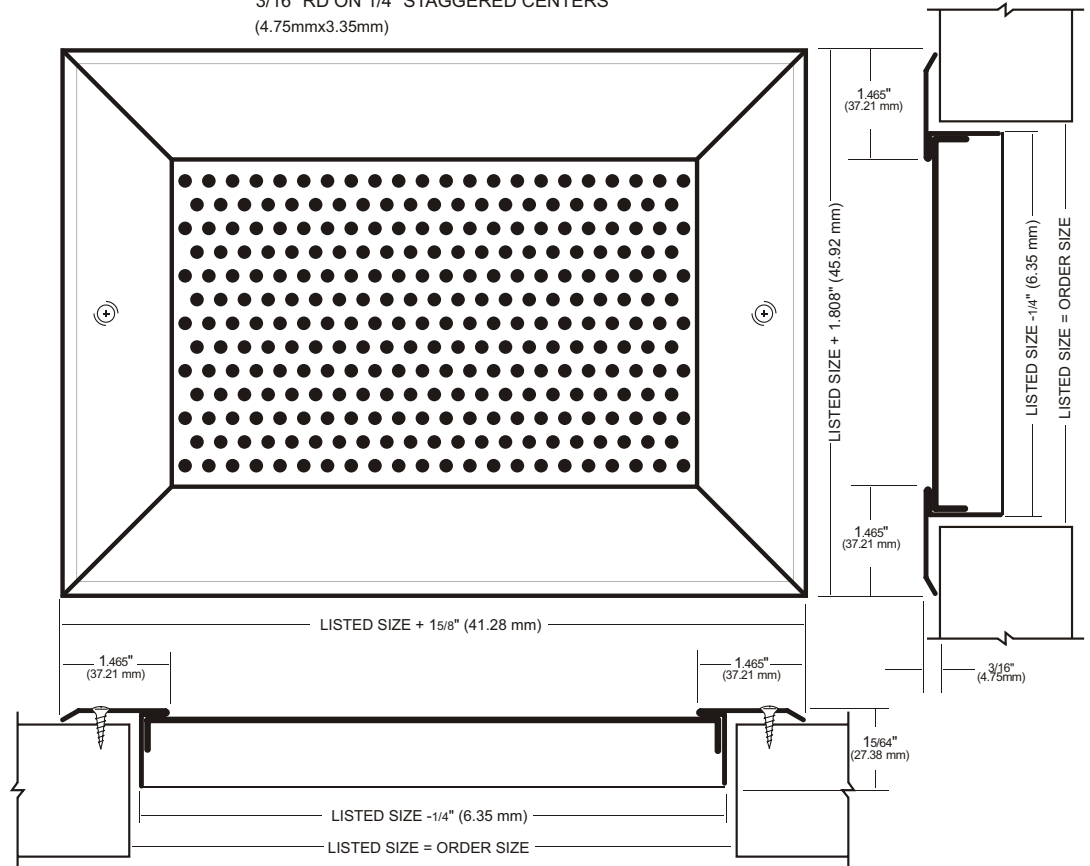
Factory Options (extra charge)

- Type 316 stainless, satin finish.
- Painted finish.

Minimum W x H	Maximum W x H
4" x 4"	60" x 48"

U.S. Units to Metric Conversion

INCHES x (25.4) = MILLIMETERS



CUSTOMER ORDER NO. --							
PROJECT --							
ARCHITECT --							
CUSTOMER --							
QTY	LAY-IN T-BAR OR SURFACE MOUNT	THROW PATTERN	NECK SIZE W X H	LAY IN T-BAR SIZE	DAMPER (Y/N)	STAINLESS 304 OR 316	TAG