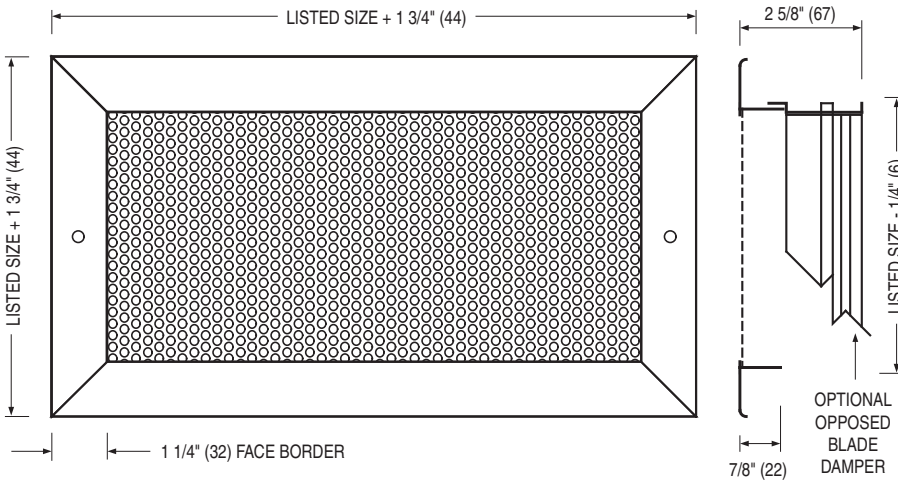




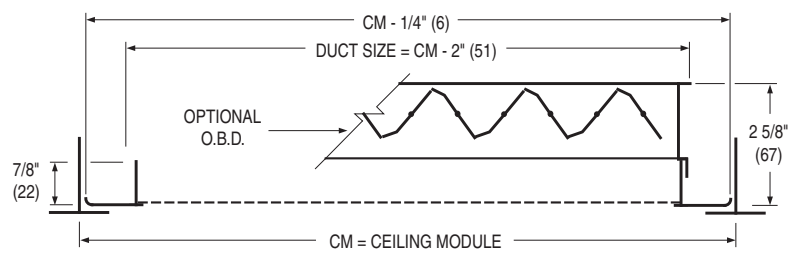
STEEL PERFORATED FACE RETURN GRILLES & REGISTERS

MODELS: 61PR(-O) TYPE S OR L



TYPE S SURFACE MOUNT

- MODEL 61PR**
Perforated Grille
Surface Mount
- MODEL 61PR-O**
Perforated Register
(Includes O. B. Damper)
Surface Mount



TYPE L LAY-IN T-BAR

- MODEL 61PR**
Perforated Grille
Lay-in T-Bar
- MODEL 61PR-O**
Perforated Register
(Includes O. B. Damper)
Lay-in T-Bar

DESCRIPTION:

1. Construction: Corrosion-resistant steel core and frame mechanically interlocked with reinforced mitered corners for strength . Perforated 3/16" (5) staggered holes on 1/4" (6) centers. 51% free area.
2. These perforated core grilles and registers are capable of transferring or returning high air volumes at minimum pressure requirements.
They overlap openings in solid ceilings and walls and fit lay-in T-bar openings in suspended grid ceilings. For T-bar applications select frame/border Type L to indicate the unit will be 2" (51) undersized to suit the ceiling module size, e.g. 24" x 24" (610 x 610) lay-in equals 22" x 22" (559 x 559) neck size.
3. Optional roll-formed steel opposed blade damper has a removable key operator or screwdriver adjustment through the face of the register with a special access hole.
4. Minimum size is 6" x 4" (152 x 102).
Maximum size is 48" x 48" (1219 x 1219).
5. Type S Surface mount frame has a 1 1/4" (32) face border and a 1" (25) overlap margin.
6. Standard fastening is Type A countersunk screw holes for surface mount (Type N for lay-in).
7. Standard finish is AW Appliance White.

OPTIONS:

1. Finish:
 - AL Aluminum
 - SP Special _____ .
2. Fastening (surface mount only):
 - Type N None.
3. PF Plaster frame (surface mount only)
4. IS Insect screen
5. Other _____ .

SCHEDULE TYPE:
PROJECT:
ENGINEER:
CONTRACTOR:

Dimensions are in inches (mm).

DATE	B SERIES	SUPERSEDES	DRAWING NO.
2 - 1 - 11	6100	6100-5/8-29-05	61PR-1