MODELS RSPA 31 and RSPA 32
MEDIUM SECURITY REGISTERS and GRILLES
with U. L. CALSSIFIED FIRE DAMPER

STANDARDS:
1. Frame and Sleeves: 14 gauge cold rolled steel construction.
2. Louvered Bars: .125 (3) x 1/2" (51) cold rolled steel welded at each end and each intermediate support.
3. Wire Mesh: 10 gauge .135 (3) x #2 mesh.
4. Support Bars: 1/4" (6) square. welded at 6" O.C. max.
5. Mounting Screws: Tamper-proof spanner head screws.
6. Angles: Furnished without mounting holes, for field welding to sleeve.
7. Damper: Balancing opposed blade damper, adjustable for volume of air front operated.
8. Fire Damper: Galvanized steel frame and interlocking blades with 212°F (100°C) fusible link standard. Fire damper is U. L. Listed.

OPTIONS:
1. Angles 1" x 1" x 1/8" (25 x 25 x 3) hot rolled steel with mounting holes for 1/5" (6) security bolts at 6" (152) O. C. max. Angles furnished loose for field mounting.
2. Damper can be rear operated.
3. Louvered bars may be placed at 30° angle.

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SUPERSEDES 15118-A

15118-B