



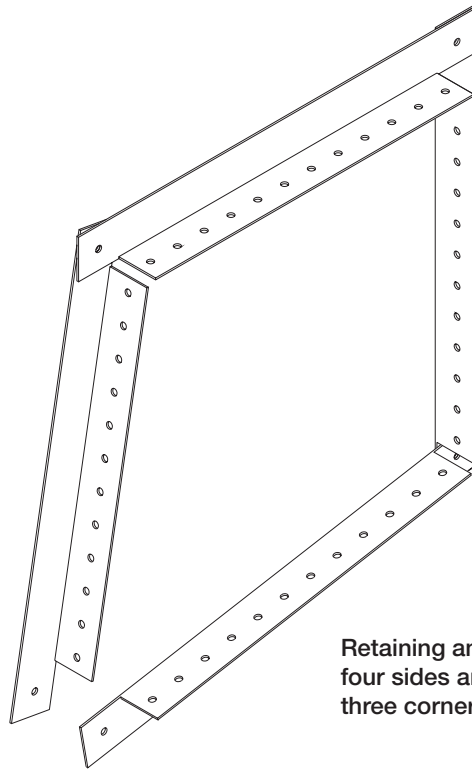
Construction

16 Ga. Galvanized Steel (1.6mm)

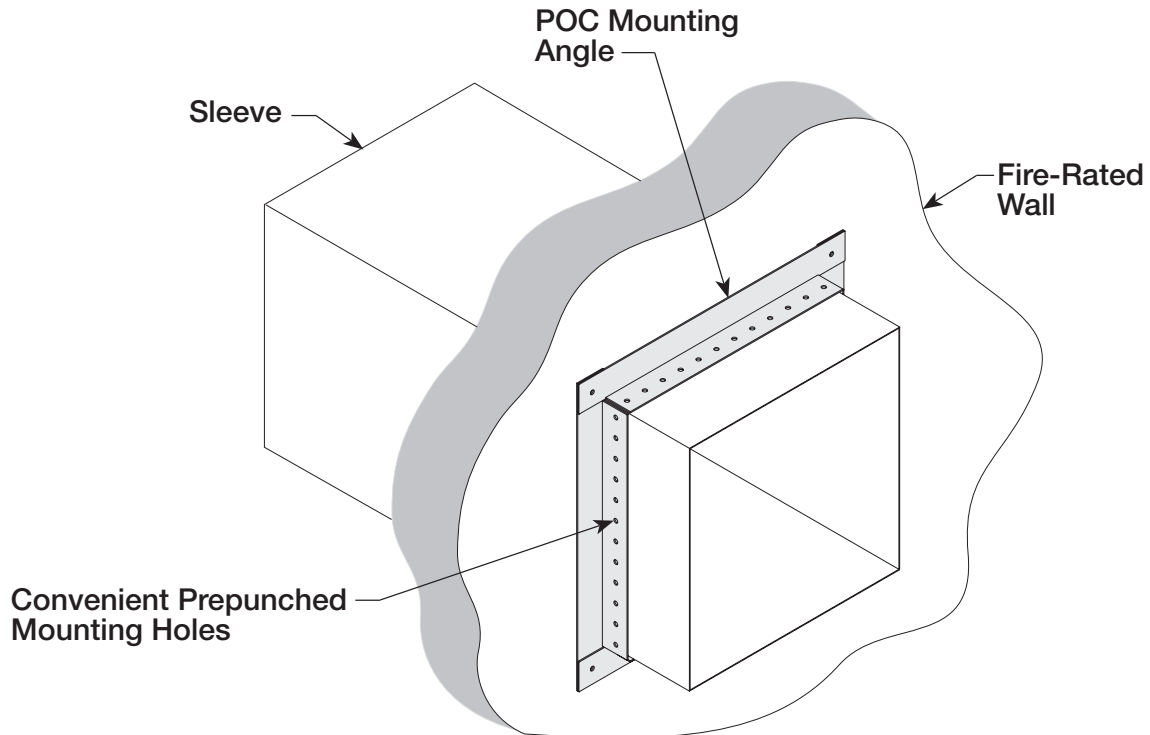
1 1/2 in. x 1 1/2 in. (38mm x 38mm) or
1 1/2 in. x 2 1/2 in. (38mm x 64mm) for sizes
greater than 48 inches (1219mm)

For Fire Dampers and Combination Fire
Smoke Dampers up to 60 in. x 60 in.
(1524mm x 1524mm) sizes larger than this
will require the previous retaining angle
design which consisted of (4) separate
angles per side.

Meets requirements of UL 555 and UL
555S.



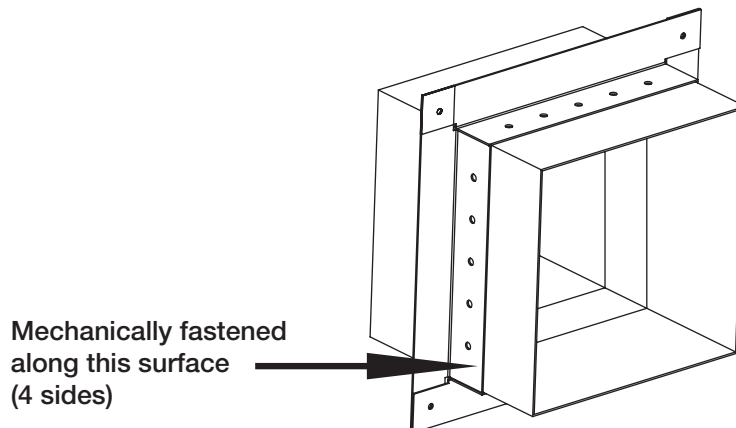
Retaining angle as shipped from factory. The four sides are connected together by rivets in three corners allowing for easy installation.



Retaining angle as mounted in the field. The POC angle wraps around the sleeve. The factory provides prepunched mounting holes to further simplify installation.

Available retaining angle option:

- **Single-fastened** provides angles mechanically fastened to the damper sleeve at the location specified.



- **Single-wrapped** retaining angle is wrapped around the damper sleeve and tied together.
- **Double-wrapped** is two retaining angles wrapped around the damper sleeve and tied together.

