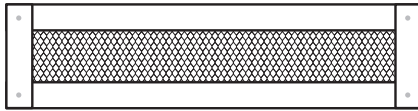
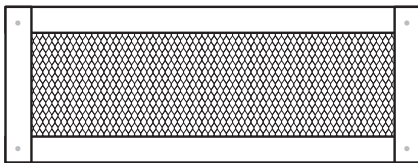


Face On Vents & Surface Vents – Used where surface mount venting is needed or to cover openings where original installed vents have deteriorated. These vents are ideal for use where traditional framing members (studs) are 16" on center.

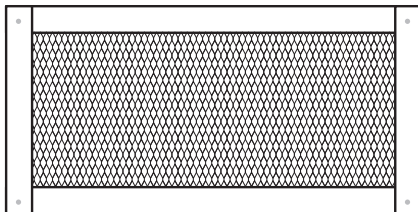
SURFACE MOUNT SCREEN VENT



Size	Material	N.F.V.	Rough Opening
16 in. x 4 in.	Galv. Steel	27.2 Sq. In.	14.5 in. x 2.5 in.

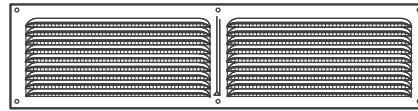


Size	Material	N.F.V.	Rough Opening
16 in. x 6 in.	Galv. Steel	48.9 Sq. In.	14.5 in. x 4.5 in.

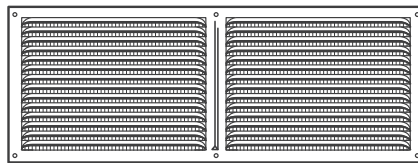


Size	Material	N.F.V.	Rough Opening
16 in. x 8 in.	Galv. Steel	70.7 Sq. In.	14.5 in. x 6.5 in.

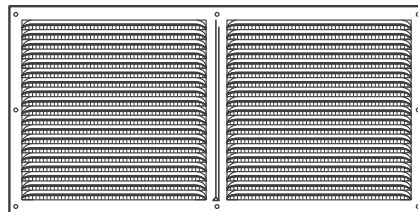
FACE ON VENT



Size	Material	N.F.V.	Rough Opening
16 in. x 4 in.	Aluminum	27.2 Sq. In.	15 in. x 3 in.
16 in. x 4 in.	Galv. Steel	24 Sq. In.	15 in. x 3 in.



Size	Material	N.F.V.	Rough Opening
16 in. x 6 in.	Aluminum	42 Sq. In.	15 in. x 5 in.
16 in. x 6 in.	Galv. Steel	40 Sq. In.	15 in. x 5 in.



Size	Material	N.F.V.	Rough Opening
16 in. x 8 in.	Aluminum	56 Sq. In.	15 in. x 7 in.
16 in. x 8 in.	Galv. Steel	50 Sq. In.	15 in. x 7 in.

1. Opening measurements must be at least 1 inch smaller than the vent size.
2. Remove old vent and any loose debris from opening.
3. Apply a bead of sealant around inside of vent flange.
4. Fasten vent with nails or screws.

Face on Vent: Using the pre-punched fastener holes (6 per vent), secure vent using nails or flat head screws, long enough to secure to studs. To reduce corrosion, use aluminum fasteners with aluminum vents and galvanized with galvanized.

Surface Vent: Using the partial punched corner fastener guides (4 per vents), secure vent using galvanized nails or galvanized flat head screws, long enough to secure to studs.



CAUTION! Working above grade is inherently dangerous, be sure that proper fall protection measures are in place. When working with power tools, gloves and eye protection are absolutely required.