



Wall Vents

Data Sheet

DESIGNED AS A PRACTICAL LOW COST VENTILATING SYSTEM FOR METAL-CLAD BUILDINGS. ALL UNITS HAVE AN ALUMINUM FRAMED PANEL AND ARE PRE-HUNG IN A STURDY OUTER FRAME, READY TO INSTALL.

ALL THE OUTER FRAMES AND PANEL PERIMETERS ARE MILL-FINISH ALUMINUM WITH WELDED CORNER CONNECTIONS.

THE PANEL INSERTS ARE:

NON-INSULATED - WHITE PEBBLED TRANSLUCENT FIBERGLASS
INSULATED - WHITE EMBOSSED ALUMINUM SKINS INSIDE AND OUT

Physical Characteristics

- STYLES -**
- S Top Hinged non-insulated. Panel is translucent fiberglass. Friction hold open adjusters at ends of vent.
 - EDS "S" Unit with outside operating hardware instead of friction adjusters.
 - PS Pivoted non-insulated. Panel is translucent fiberglass. Hold open hardware is a cam lever design located in the bottom middle of vent.
 - I Top hinged with 1-1/4" foam injected insulated panel. Friction hold open adjusters at ends of vent.
 - LI Top hinged with 1-1/4" insulated panel. Hold open hardware is a cam lever design located in the middle of vent.
 - PI Pivoted 1-1/2" insulated panel. Hold open hardware is a cam lever design located in the bottom middle of vent.

- SIZES -** Standard Stock Sizes are :
- | | | | |
|---------|--------|--------|--------|
| S4618 | PS7220 | I4618 | PI7220 |
| S7220 | PS8620 | I7220 | PI8620 |
| | PS8630 | | PI8630 |
| EDS7220 | PS8636 | LI8030 | PI8636 |

Special Sizes can be manufactured. If the size you require is not listed, contact Plyco for pricing and lead times.

Due to Plyco Corporation's ongoing commitment to product improvement, we reserve the right to change without notice, product specifications and availability.