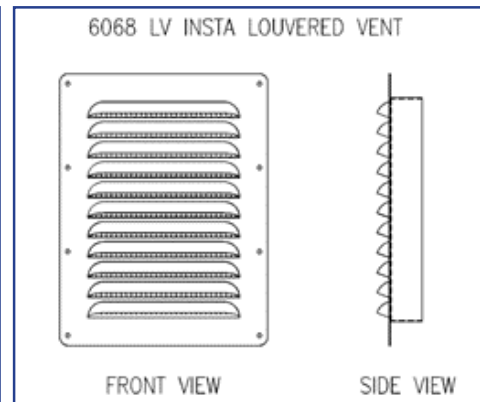
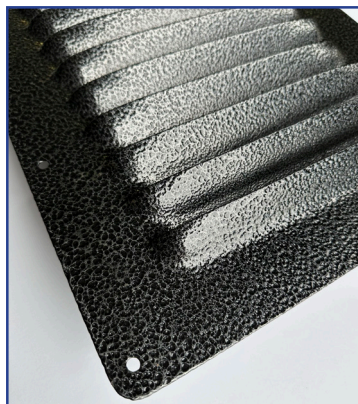


#6068 LV INSTA LOUVERED VENT



#6068 LV INSTA LOUVERED VENT

Anytime a container is used for storage of household items, heavy machinery, automobiles, dry goods, chemicals or pressurized gases, superior ventilation is critical. The INSTA 6068 LV provides that! This new design allows for superior ventilation of your shipping container, thereby reducing heat, moisture and fume accumulation inside your container. Each vent comes with an integrated pest screen with 1,290 - 1/4" (6.4mm) diameter holes. Eleven low-profile louvers keep rain out! **Note that the 1.5" flange wraps around the entire vent including top and bottom to ensure a comprehensive seal during installation. This is important!** Powder-coated dark gray or white. This unit is designed to be bolt-on so no welding or painting is required! Oh, and did we tell you? The INSTA Vents install in less than 30 minutes!



SPECS

- 16 gauge steel construction
- 17" H x 13" W x 2.8" D / 432mm x 330mm x 71mm
- Full 1.5" flange all around including top & bottom
- Pest screen size: 13.75" H x 9.75" W / 349mm x 248mm
- Pest screen holes: 1,290 x 1/4" diameter holes
- Pest screen total air passage area: 63.3 in² / 408 cm²
- Powder-coated dark grey or white
- 5.0 lbs / 2.3 kg
- Eight 1/4" (6.4mm) diameter mount holes
- #6069 LV Bug screen available (mounts on rear)
- Mounting hardware available



FEATURES

- 4.5 x the air passage area as our 6067 INSTA Vent
- Integrated pest screen
- Capable of high volume air transfer
- Prevents moisture and fume accumulation
- Louvers keep rain out
- Easy to install in under 30 minutes
- Maintenance free



RELATED PRODUCTS

- #6067 INSTA Vent
- #6070 INSTA Vent Small



INSTA Container Modifications is a proud charter member since 2008 of the National Portable Storage Association (NPSA).

WARNING - All products that require installation or fabrication should never be done until you have the product in hand to take exact measurements. While every attempt is made to make sure product specifications are accurate, there is the possibility the products have been updated or a small variance between production made the measurement off. Installation of products may require some fabrication experience, and in no way does warranty cover installation mistakes.