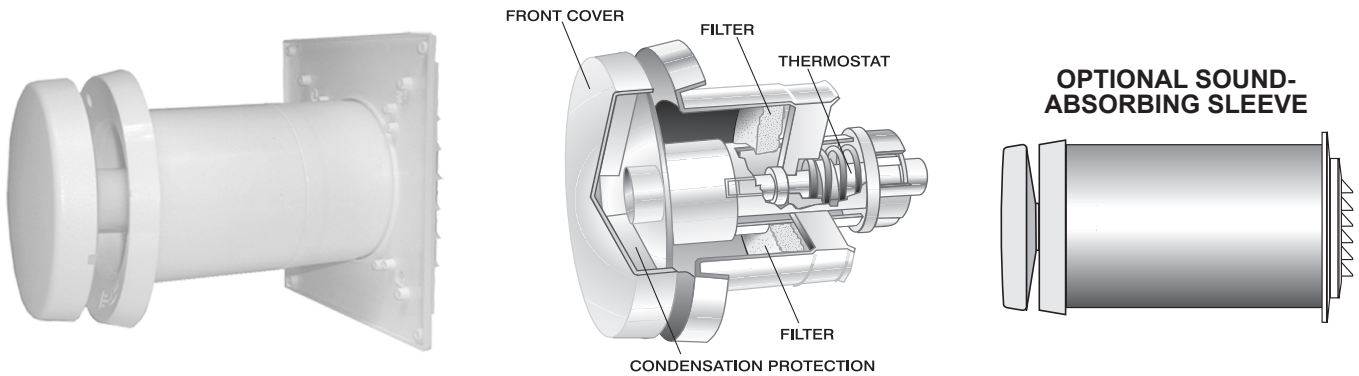




MAKE-UP AIR SOLUTIONS AIRLET™ 700

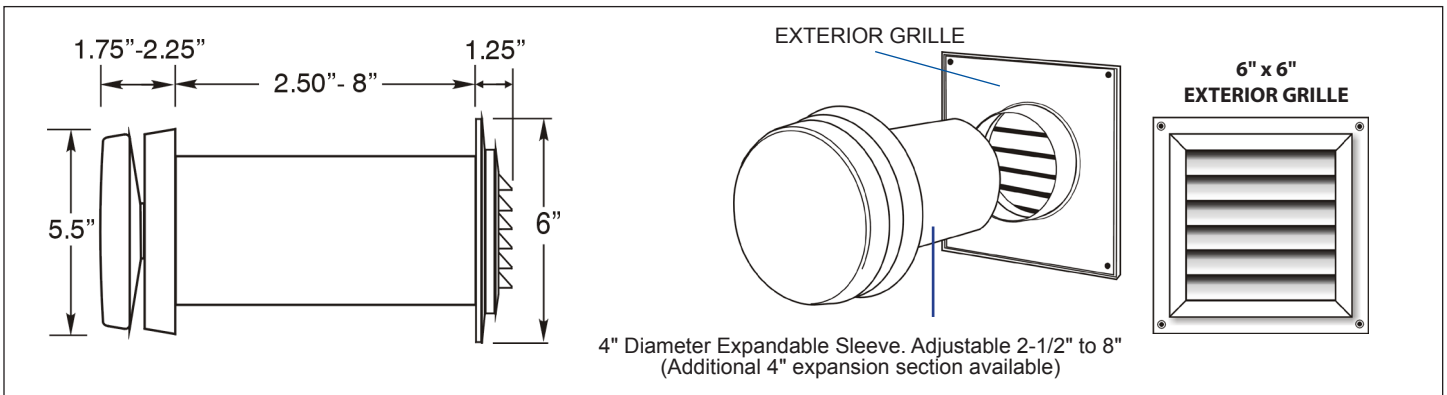
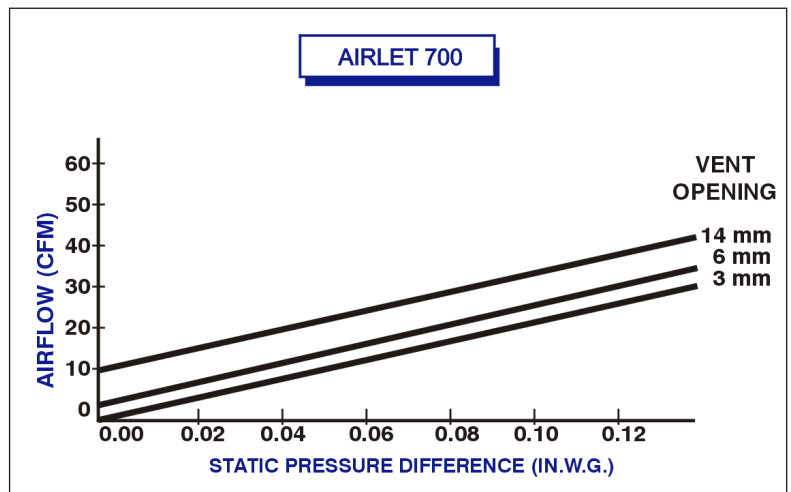
Temperature-Controlled Fresh Air Inlet

PRODUCT
SPECIFICATIONS
& TECHNICAL
DATA



DESCRIPTION

The AIRLET™ 700 is a temperature-responsive air inlet that automatically adjusts incoming airflow according to outside temperatures. The integral thermally powered actuator requires no external power to operate the airtlet opening. The insulated front cover incorporates a condensation-prevention design. The pre-calibrated opening on the AIRLET™ 700 starts to close once the outside air temperature drops to 50°F, and it is closed completely at 23°F. The temperature settings are field adjustable—simply turn the front cover. Each quarter rotation of the cover is equivalent to approximately 1mm, or 2°F. A minimum airflow setting can also be set, preventing the vent from ever closing completely. The AIRLET™ 700 includes a permanent, easily accessible washable filter, expandable wall sleeve, and exterior louver. Options include a sound-absorbing wall sleeve for acoustically sensitive areas.



| COMPLETE UNITS & ACCESSORIES | | | |
|------------------------------|-------------------------------------|-------------|-----------------------------|
| P/N: 13 750 | AIRLET™ 700 Complete (4"-8" Sleeve) | | |
| P/N: 13 201 | 4" Sleeve Expansion Section | P/N: 13 711 | Standard Replacement Filter |
| P/N: 13 551 | Sound-Absorbing Wall Sleeve | P/N: 13 712 | Pollen Filter (Optional) |

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