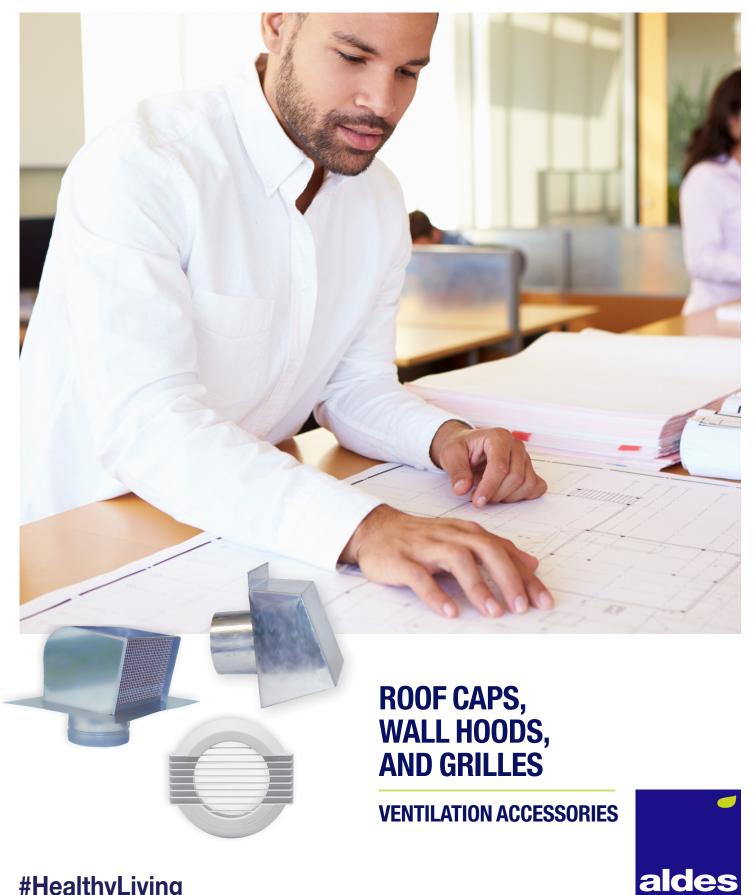
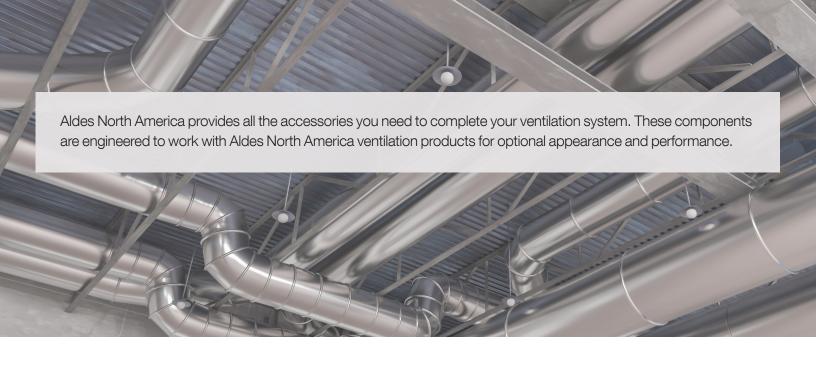
ROOF CAPS, WALL HOODS, AND GRILLES

PRODUCT BROCHURE





ROOF CAPS

HIGH-PERFORMACE ROOF CAPS

- Minimize noise and pressure resistance.
- Removes moisture and condensation from the duct system.
- Low-profile, low-pressure design.
- All roof caps have backdraft dampers and removable screens.
- They can be installed on any roof pitch or shingling.
- Available in 4", 5", 6", 8", 10", and 12" sizes.
- Heavy-gauge galvanized steel or aluminum available.





ROUND ALUMINUM ROOF CAPS

- Ideal vent-duct terminations for sloped or flat-roof penetrations.
- Impervious to weather intrusion, highly durable, and corrosion resistant.
- Eliminates the need for curbs on most flat-roof applications.
- Available in 4", 6", 8", 10", and 12" sizes.
- Optional 12" extensions are available for high snow-load areas.
- Cap includes a removable bird screen.



SPECIALTY EXHAUST HOODS AND VENTS

UNIVERSAL WALL/ SOFFIT EXHAUST VENT

- The wall or soffit position is obtained by twisting the sleeve element.
- Available in 6" size.
- Heavy-gauge galvanized steel material.



INSULATED VENT HOODS

- Double-wall construction with a 1/2" duct liner.
- Available in 6" size.
- Optional filter is available.
- Made of heavy-gauge galvanized steel.



EXHAUST/ SUPPLY VENT

- Available in 5" or 6" diameters.
- Made of heavy-gauge galvanized steel with a white plastic cap.
- Cap includes a bird screen.



REGISTER BOXES

- Register boxes incorporates an automatic, pressure independent balancing damper that regulates supply airflow in duct systems to constant levels.
 The passive control element (CAR3®) requires no electric or pneumatic power, sensors, and works solely off system pressure.
- Compensates for changes in duct pressure caused by stack effect, operable windows and doors, wind, loading filters, etc.
- Provides a low-cost solution to maintaining the correct airflow balance of ventilation systems, improving system performance and indoor air quality, and provides significant savings on annual operating costs.
- Galvanized steel register box with steel duct collar.
- 7 year warranty.

CEB3-WB / CSB3-WB CEB3-WS / CSB3-WS CEB3-CS / CSB3-CS CFB3-CS-F / CSB3-CS-F







WALL HOODS

HIGH-PERFORMACE WALL HOODS

- Designed to maximize airflow and minimize noise.
- Screened Wall Hoods are suitable for use in exhaust ventilation or dryer venting systems.
- Available with screens or dampers.
- Wall hoods with dampers feature magnetic closures to avoid flapping in the wind.
- Available in 4", 5", 6", 8", 10", and 12" sizes.
- Heavy-gauge galvanized steel.



GRILLES

ALGRILLES

- Used for supply or exhaust.
- Durable design and simple to install.
- Adjustable rotating center cone that allows for variable ventilation capacity.
- Available in 3", 4", 5", 6", and 8" sizes.
- Made of HB UL rated white poly-plastic.



DECO GRILLES

- Decoratively styled white plastic grille.
- Alternative to standard grilles.
- Available in 3", 4", and 5" sizes.



STANDARD PLASTIC FILTER GRILLE

- Used for supply or exhaust.
- The 6" grille has a washable polyester filter.
- Available in 6" size.
- Made of white poly-plastic.



GRILLES FOR REGISTER BOXES

- Flush-mount exhaust/supply grilles used with CEB3 and CSB3 Register Boxes.
- Available sizes: 8" x 4", 6" x 6", 8" x 8", and 10" x 10".
- Filters available.



For more information, contact your Aldes sales advisor, visit aldes-na.com, or find us on







