



Model RSV

SPUN GRAVITY VENT

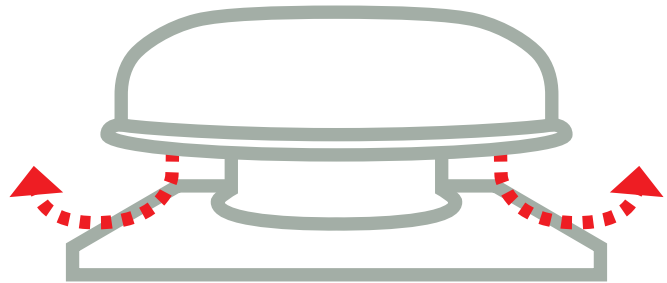
Model RSV spun aluminum vents are suited for intake or relief applications. This low-silhouette roof mounted unit provides gravity ventilation and minimizes airflow resistance.

PRODUCT BENEFITS

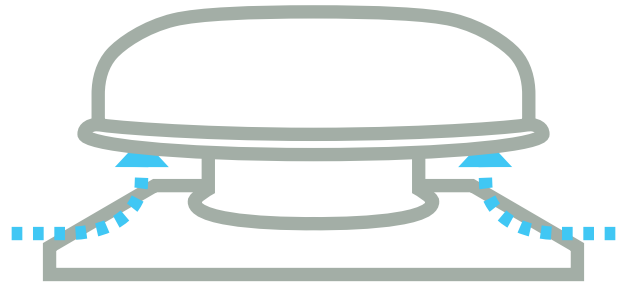
- Utilized for supply or exhaust.
- Aerodynamic low silhouette design for minimal exhaust airflow resistance and limited wind load to building.
- Durable, heavy gauge aluminum shroud with beaded edge for maximum strength.
- Aluminum body with stainless steel fasteners ensure long life.
- Cover easily detaches for interior maintenance access.

HOW IT WORKS

Hot air exhausts via gravity ventilation, while the “mushroom cap” lid prevents rain entry.



Hot air exhausts through natural ventilator.



Cool air enters through natural ventilator.

PRODUCT RANGE

Throat Diameter (in.)										Intake Area (ft. ²)	Standard Weight Range (lbs.)
8.5	10.5	12.5	14.5	16.5	18.5	20.5	24.5	30.5	36.5	1.6 - 10.34	14 - 48

STANDARD FEATURES

- All-aluminum materials with stainless steel fasteners to ensure superior corrosion resistance and long life.
- Aluminum bird screen.
- Corrosion resistant material ensures superior protection and longer life.
- Easily detachable cover for access to interior for cleaning or repair.

OPTIONAL FEATURES

- Inlet and outlet guards.
- Disconnect switches:
 - NEMA 3R rainproof
 - NEMA 4 watertight
- Extended height roof curbs.
 - Self-flashing
 - Roofed over
- Customizable coatings.
- Fusible link damper lifter.
- Installed in the roof curb with 115-volt actuators.
- Magnetic damper latches.
- Insect screen.



SCAN THE QR CODE FOR ADDITIONAL PRODUCT INFORMATION.

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