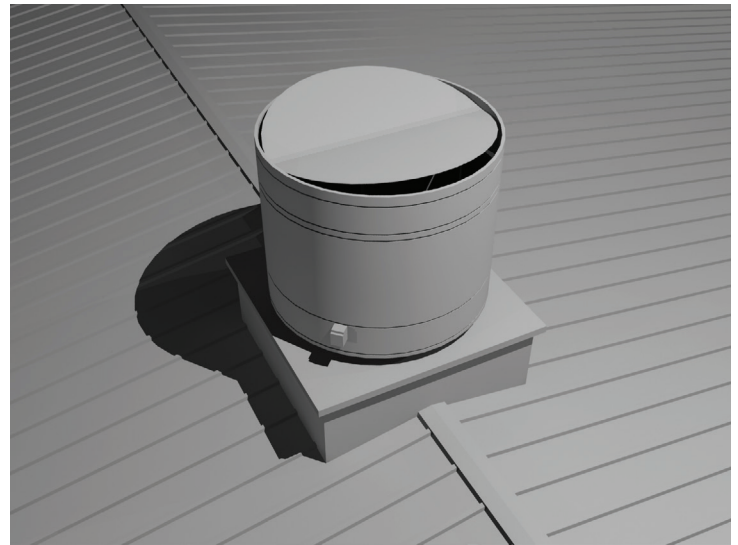




UPBLAST ROOF FANS



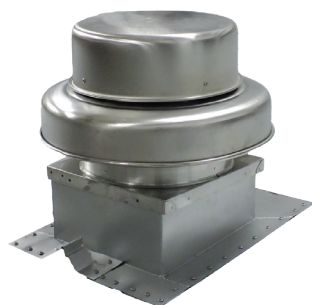
SPECIFICATIONS

CONSTRUCTION

- Roof ventilator assembly incorporates an angle frame design along with an all-welded curb cap fabricated from heavy gauge Galvanized steel
- Dampers constructed of durable fiberglass
- A finish coat of epoxy on exposed steel surfaces provides additional protection when specified

DESIGN

- Upblast power roof fans are of the vertical discharge design in which air velocity seals the opening against rain and snow while the unit is in operation. When the fan is off, counter-balanced dampers close by gravity to provide weather-resistant closure
- Designed for long life and low maintenance
- All fans AMCA rated for air performance



FEATURES

- Direct-drive or Belt-drive
- Blade diameters from 24" to 84"
- Motor and drive either recessed in the curb or mounted outside the airstream when specified

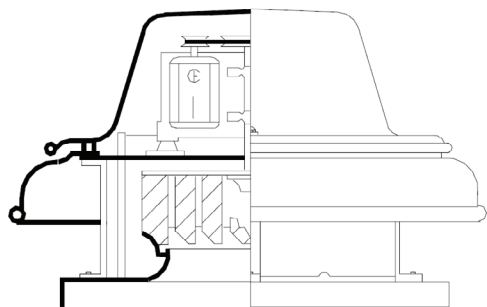
MOTORS

- 1/4 to 20 horsepower
- Single and 3 phase motors
- Open Drip-Proof (ODP), Totally Enclosed Fan Cooled (TEFC), Totally Enclosed Ball Bearing (TEBB) or Explosion-Proof as required

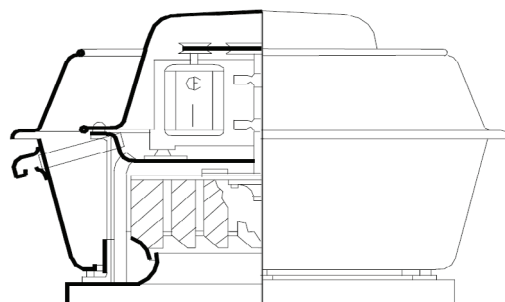
ACCESSORIES

- Roof Curb (Conventional or Metal Building)
- Disconnect Switch

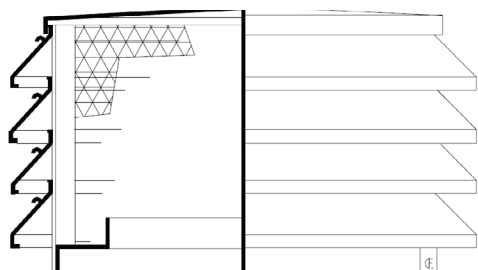
OTHER FANS AVAILABLE



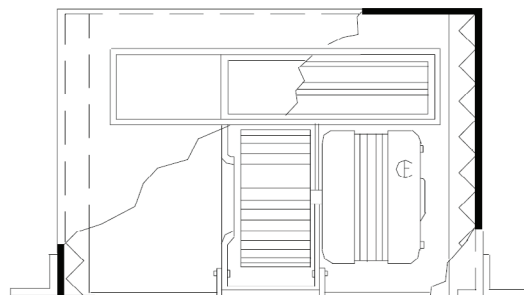
CENTRIFUGAL ROOF EXHAUST FAN



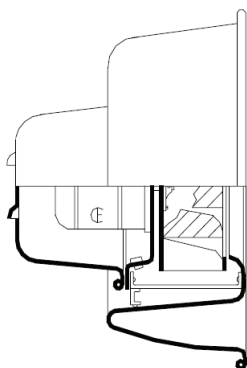
UPBLAST ROOF EXHAUST FAN



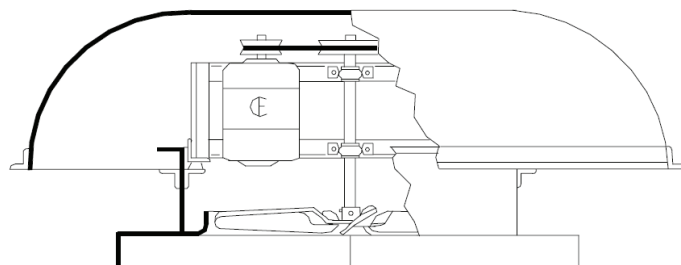
LOUVERED PENTHOUSE



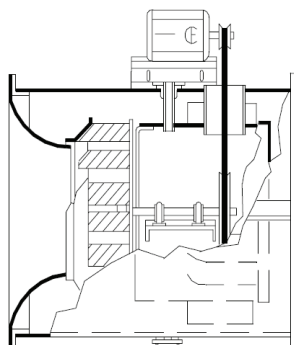
CEILING MOUNTED CABINET FAN



WALL MOUNTED EXHAUST FAN



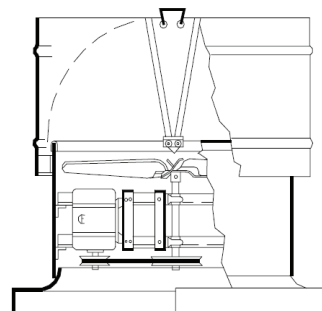
AXIAL FLOW ROOF EXHAUST FAN



IN-LINE EXHAUST FAN



DAMPER



VERTICAL DISCHARGE FAN

