

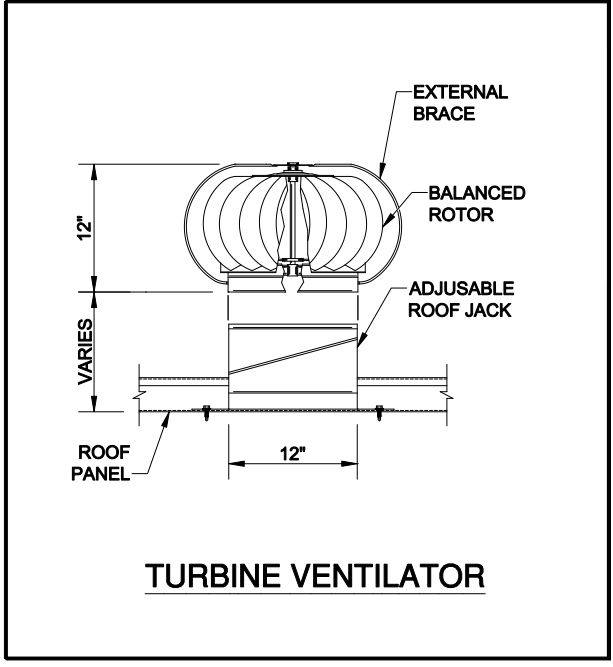
ROOF VENTILATORS

PRODUCT DESCRIPTION

TURBINE VENT

Turbine vent shall be wind driven rotary type gravity roof ventilator, with 8" or 12" diameter throat, fabricated from galvanized steel, externally braced.

VENT SIZE	TEMP. DIFF. °F	EXHAUST CAP. (CFM) @ WIND OF 5 MPH	ROOF
12"	20°	580	3" & 4"
8"	20°	255	6"

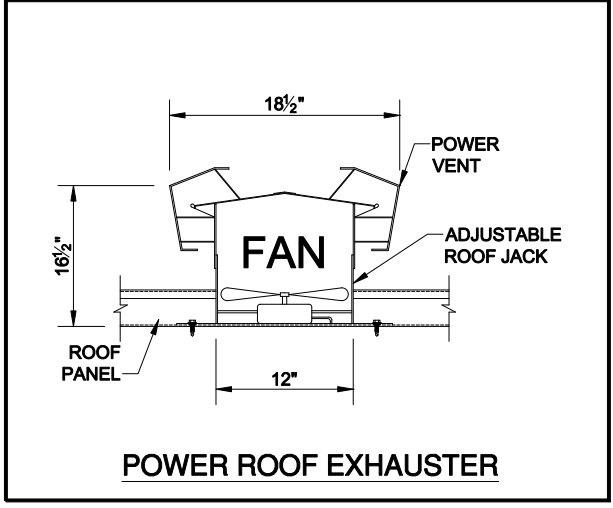


TURBINE VENTILATOR

POWER ROOF EXHAUSTER

Aluminum power roof exhauster for 3" or 4" roof shall have a 12" diameter throat, capable of 280 CFM air movement at 1/8" static pressure and shall be equipped with U.L. listed adjustable thermostats. Power requirements of exhauster shall be .86 amps at 115 volts. An intake louver of 115 square inches minimum free air area shall be required for each exhauster.

NOTE: Not available for 6" roof.



POWER ROOF EXHAUSTER

PRODUCT NAME

Roof Ventilators

MANUFACTURER

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