

TORNADO



TURBINE ROOF VENTILATOR FOR DOMESTIC VENTILATION

BENEFITS

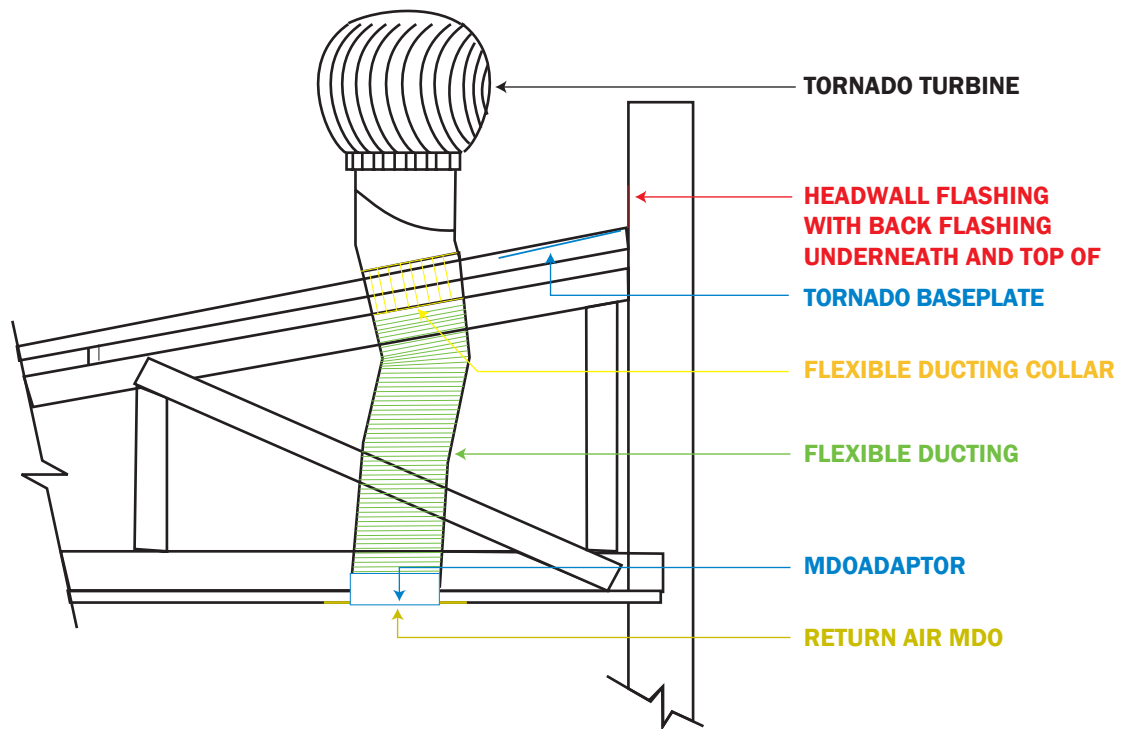
- Removes heat, fumes, steam and dust
- Improves effectiveness of insulation
- Improves air quality
- No maintenance or operating costs
- Water and dust proof
- Comprehensive 5 year guarantee



DOMESTIC TURBINE VENTILATION

The rotating turbine action removes convected heat and increases currents of fresh air to flow within a building producing a substantial cooling effect on people and the environment in general.

APPLICATION OF ACCESSORIES



OPTIONAL ACCESSORIES



**ADJUSTABLE
SUPPLY AIR MDO**



**FLEXIBLE
DUCTING**



**MDO
ADAPTER**

TORNADO SPECIFICATIONS

Specification	300	350
mm ² floor coverage per unit	76m ²	100m ²
Void	38 m ²	50 m ²
Open		
Tested Air removing capacity at		
*15 km/h windspeed	1489 m ³ h	1863 m ³ h
*25 km/h windspeed	2184 m ³ h	2731 m ³ h
Sealed bearings in Housing	2	2
No. of blades	20	21
Total height	510	610
Approximate mass:		
* Galvanised Tornado	6,4kg	7,6kg
* Chromadek Tornado	6,6kg	7,8kg
* Aluminium Tornado	4,0kg	4,8kg
* Zincalume	6,0kg	7,2kg

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