

Whirlybird®

Turbine Ventilators



COMMON FEATURES

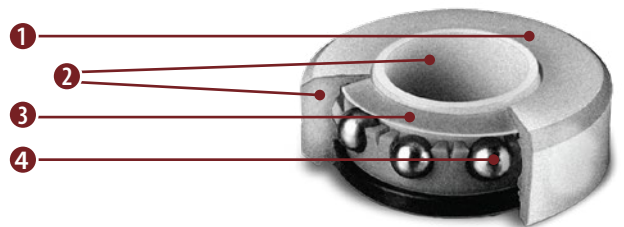
- Reduces energy bills
- Easy installation
- Forever Guarantee - residential use only
- Permanently lubricated upper and lower ball bearings that ensure long life and no maintenance
- All-aluminum rust-free construction
- Rigid spider-type structure
- Riveted at every connection
- 21 air-foil curved vanes with rolled edges to deflect water
- Exclusive vari-pitch base adjusts to 12/12 roof pitch
- Large flashing for easy installation
- Tested to withstand winds of 110 m.p.h.
- Reduces winter ice build up
- Big Whirly® - 14" moves up to 37% more air than the 12"

BEARING FACTS

1. Molded and fully machines raceways - not merely molded. Concentric to .0015 for low drag and quiet operation
2. DuPont Delrin® inner and outer bearing rings - the longest lasting and smoothest polymer ball bearing material available
3. Unique Turcon® permanently seals lubricant in and dirt and moisture out
4. 100 Grade 302 series stainless steel balls for low turning resistance and high resistance to moisture

How Many Whirlybird® Vents Do You Need?						
Turbine Vent Exhaust Systems	1000 sq.	1500 sq.	2000 sq.	2500 sq.	3000 sq.	3500 sq.
12"	2	2	3	4	4	5
14"	1	2	2	3	3	4

Hurricane Caps Available			
Model	Hole Size (in.)	Height (in.)	Base (in.)
TSBIB-12*	12	17½	20 x 20
TSBEB-12*	12	17¾	20 x 20
TSBIB-14*	14	20	20 x 20
TSBEB-14*	14	20¾	22 x 22



Scan the QR code to access additional information

