

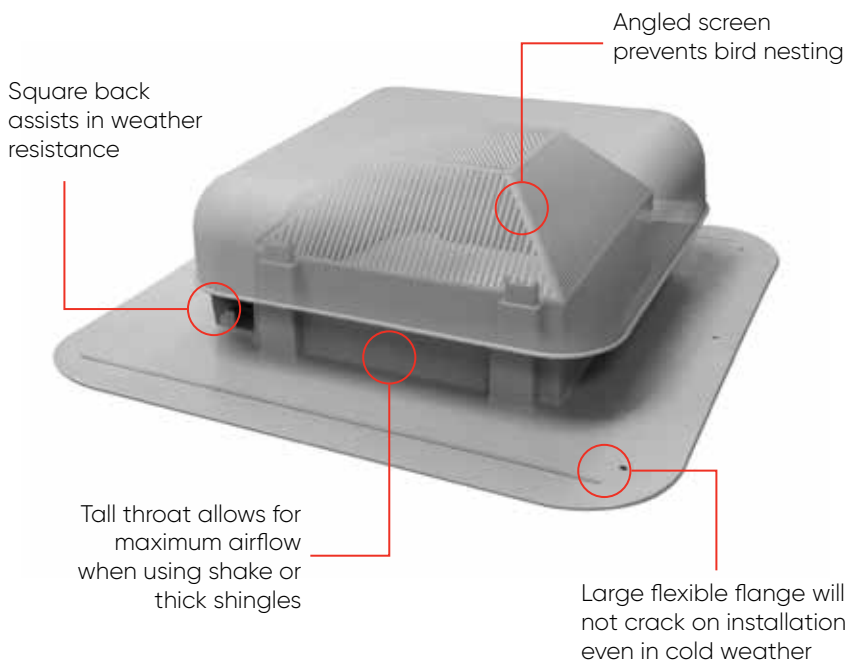
Duraflo® 6050T Tall Roof Vent

The Vent for Shake or Thick Shingles

Installed on a sloped, shingled roof to ventilate hot, moist attic air as part of a balanced ventilation system. Installed within 24 inches of the roof's peak.

6050T Tall Roof Vent 17.20" x 16.82" x 4.95" (12/carton)

Color	Part Number	Color	Part Number
Black	6050TBL	Gray	6050TG
Brown	6050TBR	Weatherwood	6050TWW



Features:

- 50 sq. in. of net free area
- Available in four colors, Black, Brown, Gray and Weatherwood
- Designed for the hottest summers and the coldest winters
- Suitable for roof pitches from 3/12 - 12/12
- Cold impact resistant to -40°

Standards:



CSA &
TDI approved



Contact us

Visit our website: ipexna.com/
sales@ipexamerica.com

Eastern U.S. Toll free: (800) 463-9572

Western U.S. Toll free: (888) 461-5307

Duraflo® is a registered trademark.

Installation Instructions

1. Mark the desired location of all roof vents before cutting holes. Center the holes between the rafters within two feet (24") from the peak of the roof. The hole must be 7.5" square for a 50 square inch vent. Your cuts must be within a quarter-inch of the instructed size.
2. Cut the holes in the sheathing before applying shingles. Shingle up until the first course of shingles covers the bottom of the hole. Cut excess shingles away and install the roof vent using the pre drilled or marked nail holes. The tops of all Duraflo roof vents are marked top for proper installation.
3. The wide flange and molded-in water guards will force the water down the roof over the shingles. The polypropylene flange is large enough and flexible enough to effectively seal itself against the roof without the aid of roofing tars. Petroleum based roofing tars are potentially damaging to the roof vent and asphalt shingles. Use of petroleum based roofing tar will void any warranty on Duraflo Roof Vents. If a secondary sealant is necessary, use an appropriate non-petroleum product, such as silicone. Continue installing shingles, overlapping the flange on the vent. Cut the shingles around the top of the vent to match its shape.

