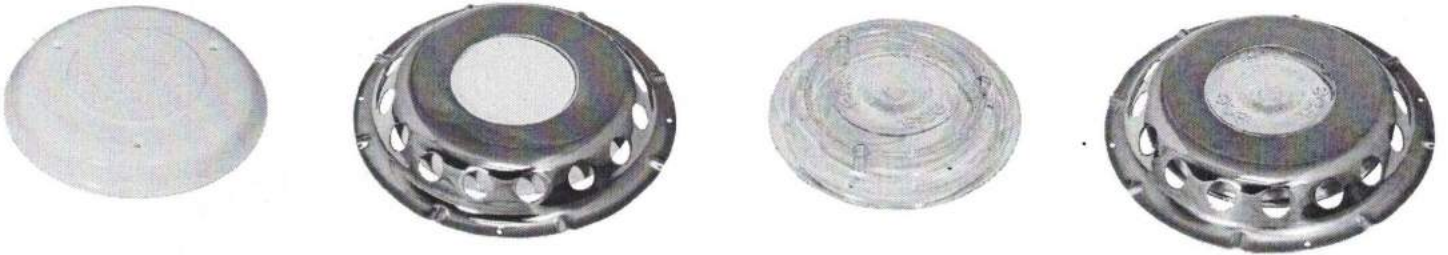


Ventair and Ventilite Static Ventilators



- Attractive low profile design, avoids snagging on ropes
- Safe maximum ventilation at all times.
- Ventilite models give allow natural light to confined spaces inside
- Waterproof ventilation (except when submerged)

Features

From the moment they are fitted, Ventair and Ventilite ventilators provide free air circulation in fair weather and foul weather without the need for adjustment. These vents are also maintenance free as there are no moving parts. Providing a sufficient number of ventilators are fitted, condensation is greatly reduced when the craft is left unmanned for long periods reducing the risk of mould and dry rot onboard.

The Standard Ventair is made from high impact white plastic which is virtually unbreakable in normal use, the Ventilite is a similar design but the material is clear plastic, allowing light into the cabin or confined spaces through the vent.

Both the Ventair and Ventilite are available as deluxe options. The Deluxe models have a polished stainless steel outer cover offering extra protection for the vent and a stylish appearance. There is also a closable version of the Deluxe models available allowing the vent to be closed from inside. All Ventair and Ventilite models are supplied with a base sealing gasket and stainless steel fixing screws.

Standard Ventair & Ventilite

Ventair White Plastic	PN. 6-04200
Ventilite Clear Plastic	PN. 6-04201

Deluxe Ventair & Ventilite

Ventair c/w stainless steel outer cover	
Permanent vent model	PN. 6-04204
Closing vent model	PN. 6-04481

Ventilite c/w stainless steel outer cover	
Permanent vent model	PN. 6-04205
Closing vent model	PN. 6-04480

Dimensions

Standard Vent Dia. :	7" (17.8cm)
Deluxe Vent Dia. :	9" (22.9cm)
Height:	1 1/4" (32mm)
Fitting Aperture:	3 7/8" (9.84cm)

Weight:

Standard:	6oz. (0.170Kg)
Deluxe:	14oz. (0.397Kg)



Ventair and Ventilite Static Ventilators

Fitting Instructions

Having decided a suitable location for your vent, cut an accurate hole 9.84cm diameter in the deck.

Next, fit the foam seal into the annular groove on the underside of the inner baffle as shown in the drawing below.

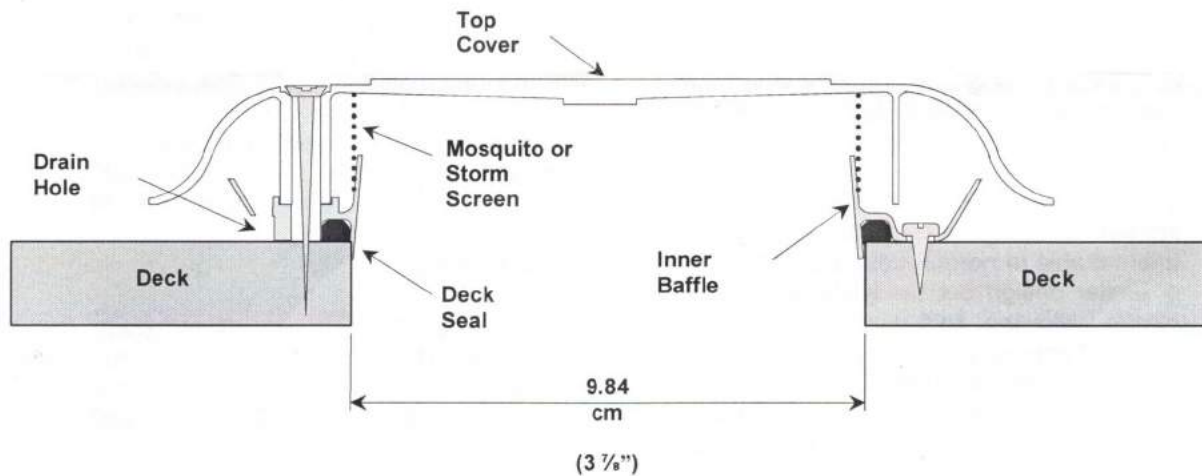
Ensure the inner baffle is located in the hole in the deck and the foam seal is seated correctly between the deck and the underside of the inner baffle.

Using the three short screws, fix the inner baffle down to the deck evenly so the so it forms a complete seal to the deck surface. In some cases, you may need to use a sealing compound to prevent water leakage between the inner baffle and the deck surface.

Once the inner baffle is fitted, put the mosquito screen over the spigot on the outside of the boat.

Placing the top plastic cover onto the inner baffle, line up the fixing holes with the holes in the inner baffle below. Using the three long screws, fix the top cover to the deck.

When fitting the Deluxe vent models, fit the vent as described above, then place the stainless steel cover concentrically over the vent assembly. Secure the stainless steel cover to the deck using the four screws provided.



Internal Grill Options

These internal grills can be fitted to the inside to finish the installation of permanent Ventair and Ventilite installations and are available in brass or chromed brass finish.



Light Weight Internal Grill
Brass with gold grill PN. N-73010
Chrome with silver grill PN. N-73011



Cast Trim Ring With Grill
Brass with gold grill PN. N-73015
Chrome with silver grill PN. N-73016



Cast Grill
Cast Brass PN. N-73020R
Cast Chromed Brass PN. N-73021R