

# Installing and Using the Vent



The vent assembly made from corrosion-resistant brass parts, with a neoprene washer.



Vent parts. 1/4-20 brass screw with a notch cut in it. The brass Insert nut has self tapping threads.



Drill a 13/32" hole in the deck and screw the nut flush with the deck. Remove the nut and turn it over.



The insert nut will be re installed with the screwdriver slot on the bottom



Coat the top of the drilled hole to make sure there is a good seal between the glass and wood.



Coat the threads with 5 min. epoxy. Don't over do it here or you could get excess epoxy in the threads.



Install the vent screw in the insert nut and screw it into the hole until the top of the insert nut is flush with the deck. Unscrew the vent screw and allow the epoxy to fully cure. Sand any excess epoxy even with the top of the deck.



The vent screw doesn't have to be completely removed or even raised all the way. The slot in the screw just has to be near the top edge and the board will vent.



Use a coin to tighten the vent screw before going into the water. Placing the vent in the nose of the board makes sure you will see it and remember to close it