



1) Reaching inside the 8" Twist and Stow hatch forward of the seating area, locate the cracked seat plug scupper. Using the provided sandpaper, sand the surface of the column on the inside of the boat.



2) Using the provided PVC cap and two-part epoxy, follow the instructions on the epoxy and fill the cap half way. Using the provided mixing stick, mix the two-part epoxy together inside the cap until fully mixed.



3) While wearing a rubber glove, insert cap onto cracked scupper until it bottoms out, holding it in place for at least 3 minutes.



4) Look into the seat plug scupper from the outside of the boat. If the crack is large, epoxy may have squeezed through the plastic. If this is the case, take a screw driver and lightly run it down the crack to remove the excess so it does not create a conflict with the seat plug.

