

# Interior Mount Cockpit Bags (30SK-52)

These Cockpit Bags make use of the areas on either side of your seat. They can be attached onto the rudder cable or attached to the sides with quick release buckles. They are easily removed and can also be used to pad out your boat for a better fit. They are a great place to put your survival kit and other easy to reach items.

### SIZE

Length: 14" Width: 2.5" Depth: 6"

**Note:** Read over these instructions thoroughly. If you don't feel comfortable with any of the steps please feel free to contact us or your nearest dealer. This entire project should be done in a well ventilated area. Poor air circulation within the kayak will cause mineral spirits vapors to linger longer. Installation is quite simple and should only take you about half an hour.



**Tip:** Once you have marked out where the bags are to be attached, suspend the boat inverted; this way you can work in a standing position.

#### **CONTENTS**

- 2 Interior Mount Cockpit Bag
- 4 Vinyl mounting patches with buckles

#### **NEEDED FOR INSTALLATION**

Pencil or felt marker
Mineral spirits (Toluene or MEK)
Vinyl adhesive (Vinyl-Tec 2000)
Newspaper
Piece 80 to 100 grit sandpaper
Clean-up rag
Heat gun or hair dryer (optional)

# MOUNTING INSTRUCTIONS (Composite Boats) Locating Attachment Points for Vinyl Anchors

- 1. Fill the bag with crumpled newspaper so it takes its natural shape.
- 2. Fasten the 2 vinyl patches to the buckles on the bag.
- 3. Place the bag at the side of the seat slightly in front of the seat support.

- 4. Once you are comfortable the bag is not going to interfere with the operation of the rudder and safe exit of the cockpit, note where the bag sits.
- 5. Adjust each vinyl base so they are about 1" beyond the edge of the bag itself on the chine. Mark the outside circumference of the vinyl patch. Repeat for each of the remaining patches.
- Repeat for other bag.
- 7. Follow the instructions on the vinyl adhesive to mount the patches.

## **Rudder Cable Mounting**

If your boat has rudder cables running down the inside of your cockpit, you can simply separate the Velcro flap on the back of the bag and place them over the cable. Ensure the tab is fully opened and the rudder cable is resting on the nylon webbing re-enforcement.

Before proceeding out on the water test to see that the filled bags do not hinder the safe operation of the rudder and the safe exiting from the cockpit.

# MOUNTING INSTRUCTIONS (Roto-molded or Plastic Boats) Needed for Installation

4 stainless steel nuts, bolts and washers (available at your dealer)
Pencil or felt marker
Pair of scissors
Star screwdriver
Adjustable wrench or similar
Drill and 3/16" drill-bit

Follow the above instructions from 1-6 to determine the drill points on the hull.

- 1. Prepare the vinyl patches by drilling a hole into the center of the webbing between the two bar tack stitches. This will allow the bolt to pass through. Take a match or lighter and melt the edges of the hole to reduce fraying.
- 2. Now, with the scissors you can either cut the vinyl from around the nylon or leave them as they are.
- 3. Place the vinyl patch or webbing with the hole up against the inside of the hull and mark where you will drill the bolt hole. Carefully drill one hole at a time and bolt the webbing/vinyl patch to the boat. When bolting the vinyl patch to the boat ensure the buckle is facing the correct direction while tightening.
- 4. Now double check the second drill mark before drilling the hole. Repeat this for the other side.

### **CARE INSTRUCTIONS**

Clean salt, sand, and grit after use with fresh water. Do not store the product in damp conditions. Inspect the product for damage both before and after use. Do not abuse or apply undue stress to the product. Do not expose the product to long hours of direct sunlight. Indentify your name on the product in case of loss.