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ACS Seat Replacement Kit

Rev. Orig

Issue Date: 1/14/2010

Doc. # K-07.1982.0000

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* Note - This kit is to replace boats that contain a standard Extrasport seat with Deck Brackets. This kit will not work for Ratchet style seats*

KIT CONTENTS			
Ref. Letter	Part Number	Description	Quantity
A	07.3238.0000	ACS Seat Assembly	1
В	07.2000.0556	Seat Stabilizer	2
C	01.1315.1547	¹ / ₄ -20 Stamped Washer	4
D	07.2890.0000	1/4-20x1 1/4" Truss Bolt	4
Е	01.1315.1603	1/4-20x1" Truss Bolt	4
F	07.2118.0000	1/4" Bonded Sealing Washer	4
G	01.1315.2592	Deck Brackets	2
Н	1.1331.0845	Seat Bungee	1



TOOLS REQUIRED: Phillips Screwdriver, or Screw gun with Phillips Head Bit, Drill with 1/4" bit.

Please read and understand all of the instructions before attempting installation

Step 1: Remove Old Seat:

- 1. Remove the old seat by backing out the 4 bolts on the sides of the cockpit using a screw gun with a Phillips Head bit or a Phillips Head screw driver. With the 4 Bolts removed take the seat out of the cockpit.
- 2. Place Seat (A) in boat. Insert 1"1/4-20 Truss Bolt (E) through a 1/4" Bonded Washer (F) then through the Bow most seat hole. Repeat on the other side of the Cockpit. See Fig. #1 & Fig. #2
- 2.A For Old Town Models Use the 1 1/4" 1/4-20 Truss Bolts (D) and the 1/4-20 Stamped Washers (C).







Fig. #2



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3. Thread bolt through hole in seat strap making sure strap is untwisted. *See Fig. #3*. Screw Bolt into bow hole of a Deck Bracket (G) ensuring the little loop on the bracket faces to the outside of the boat. Make sure strap comes out between bow and stern hole of Deck Bracket. *See Fig. #4*. Repeat on the other side of seat.



Fig. #3



Fig. #4

- 4. Use another Truss Bolt and Washer and attach bracket through Stern hole. Repeat on the other side.
- 5. Insert the tabs of the seat into the brackets making sure that the seat rests on the hull floor and is not elevated. You must use the same rung of the bracket on each side of the seat. See Fig. #5

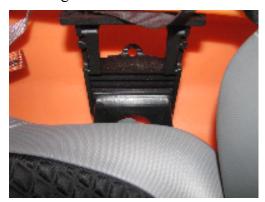


Fig. #5

6. With a 1/4" bit drill a hole in the center - Stern end of the cockpit rim. See Fig. #6. Tie an overhand knot in the 9" Bungee (H) and run it down through the hole in the seat bracket then up and over the bracket on the back of the seat. Then run it down through the hole at the back of the cockpit and tie a double overhand knot. See Fig. #7



Fig. #6



Fig. #7



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7. Optional – If, when installed, your seat moves from side to side, you can install the Stabilizers (B) on the backside of the bracket (opposite side from where the seat clicks into the bracket). Snap the Stabilizer into the bracket one rung down from where the seat snaps in. *See Fig. #8*



Fig. #8