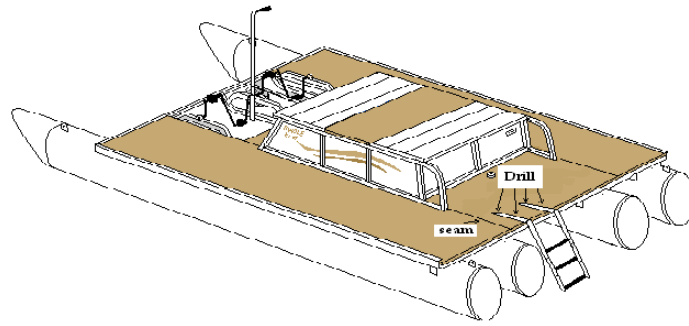


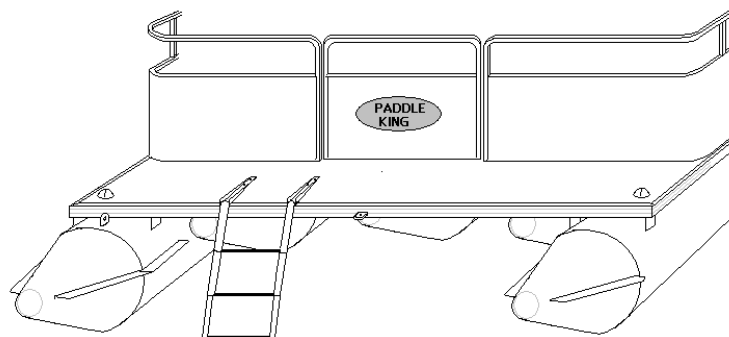
Telescoping Ladder Installation (PK4400 only)



You will need: a drill with a 1/4" drill bit, a 7/16 wrench, #3 Phillips screw driver, and all enclosed hardware (4 bolts, 4 nuts, 4 over-sized washers).

1. Place ladder on deck and position it 7" from the seam as shown. Unfold ladder as shown and make sure it has clearance to swing down when extended. The back edge of the rails of the ladder should touch the back edge of the deck.
2. Using a 1/4" drill bit, drill one hole (order does not matter) and insert a bolt in it so that the ladder will not move.
3. Drill a hole on the other side of the ladder and insert bolt.
4. Drill last two holes and insert bolts.
5. From the bottom, apply washers and nuts. Tighten them down using a 7/16 wrench on bottom and a #3 Phillips screwdriver on top.

Installation of the Telescoping Ladder on the Lo Pro



You will need: a drill with a 1/4" drill bit, a 7/16 wrench, #3 Phillips screw driver, and all enclosed hardware (4 bolts, 4 nuts, 4 over-sized washers).

1. Place ladder on deck in desired position. Note that the trailer winch stand is 16" wide at the center of the bow and the ladder position should avoid the bunks. Unfold ladder as shown and make sure it has clearance to swing down when extended. The back edge of the rails of the ladder should touch the edge of the deck.
2. Using a 1/4" drill bit, drill one hole (order does not matter) and insert a bolt in it so that the ladder will not move.
3. Drill a hole on the other side of the ladder and insert bolt.
4. Drill last two holes and insert bolts.
5. From the bottom, apply washers and nuts. Tighten them down using a 7/16 wrench on bottom and a #3 Phillips screwdriver on top.

