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## **Ski Tow Hitch Pylon Installation Instructions**



## FAILURE TO ADHERE TO ALL WARNINGS COULD CAUSE DAMAGE TO EQUIPMENT OR VEHICLE, PERSONAL INJURY OR EVEN DEATH.

DO NOT USE TO PULL TUBES, KITES, PARA SAILORS OR STRANDED BOATS • BE SURE TO CHECK ALL HARDWARE FOR WEAR AND PROPER INSTALLATION PRIOR TO EACH USE • ONLY ONE PERSON AT A TIME CAN USE THE SKI TOW HITCH PYLON • DO NOT EXCEED 45° DEGREE ANGLE FROM CENTER WHEN USING PYLON AS IT IS DESIGNED TO HANDLE REAR PULL • AVOID SHARP TURNS WHEN USING THIS PYLON • DO NOT USE TO SKI AROUND BOAT



THE USE OF THIS PRODUCT INVOLVES INHERENT RISKS OF INJURY OR DEATH. TO REDUCE THESE RISKS THE INDIVIDUAL MUST ALWAYS STAY WITHIN THEIR LIMITS AND AT SPEEDS THAT DO NOT EXCEED THEIR LEVEL OF SKILL. ALWAYS CHECK HARDWARE FOR PROPER AND SECURE INSTALLATION PRIOR TO EACH USE.

- 1- Read through all directions and warnings completely before installing this product.
- **2** Drill a 2" hole through the deck next to the transom on the boat's center-line.
- **3** Position the main pylon allowing between 3-6" to extend above the deck.
- **4** Slide the deck washer over the pylon and mark where you will need to drill the holes to mount the washer. Remove the deck washer from the pylon.
- 5- Use a 1/4" drill bit to drill through the marks you made in the previous step.
- **6** Mount the deck washer with the backup washer underneath the deck. Do not tighten the hardware completely yet.

## NOTE- The v-bracket can be bent to assure that the main pylon is perfectly vertical.

- **7** With the Ski Tow Hitch at the desired height, attach the v-bracket to the pylon using 1/4-20 bolt and lock nut. Do not tighten it completely.
- 8- Mark where you will need to drill to mount the v-bracket to the transom. Drill through the marks using a 3/8" drill bit.
- 9- Use silicone in the holes when installing the carriage bolts. Be sure to tighten them firmly.
- **9** Now go back and finish tightening all the remaining hardware.

