

INSTALLATION INSTRUCTIONS

230 Series Bow Tent

MAR-230BT-NT-07

`07~`08 SX,AR,SR230 & `08 SX232 Ltd.

⚠ WARNING

Please read and understand these instructions completely before installation to avoid possible injury to yourself, or damage to the accessory or vehicle.

CAUTION:

- This installation should be performed by an authorized Yamaha dealer or a qualified mechanic. Some components require information from the model's service manual for proper installation or adjustment. Be sure to have the service manual on hand, if necessary, before proceeding with the installation.

DEALER:

These instructions contain important information for future reference and *must* be given to the customer.

WARRANTY INFORMATION:

- Genuine Yamaha accessories are covered by a 1 year warranty against defects in material or workmanship. Labor for replacement of defective components is not covered. See your Yamaha dealer for a copy of the warranty statement.
- The Limited Warranty provided with new Yamaha vehicles has exclusions for certain failures, including those caused by the installation of accessories as well as by abnormal strain or abuse. While installation of these components will not "void" your vehicle's warranty, specific failures adjudged by Yamaha to have resulted from the installation of accessory components or other modifications may not be covered by warranty or Yamaha Extended Service.

1. PARTS LIST:

This kit contains the following components. Before beginning installation confirm there are no missing or damaged components.

Part Number	Description	Qty
*	BOW TENT	1
*	SMALL POLE ASSEMBLY (104")	2
*	LARGE POLE ASSEMBLY (124.5")	1
*	SELF TAPPING SNAP SCREW	10
*	1"X2" SELF-ADHESIVE VELCRO®	2
*	INSTRUCTION SET	1

* Part supplied with kit only and not available separately.





Fig. 1

2. PREPARATION:

- Place Boat and Trailer on a secure level surface. Chock trailer wheels to prevent movement.
- Clean all mounting surfaces before beginning installation.
- It is suggested to first assemble the tent on a flat surface outside of the boat for ease of assembly. Make sure to leave the rear door zipped shut.

3. FRAME INSTALLATION:

NOTE:

Use masking tape on gel coat surfaces to be drilled to prevent chipping of gel coat.



Fig. 2

4. Unwrap and assemble the long pole (simply straighten and put them together.) Install the long pole through the material sleeve near the warning label and into the hole in end of the webbing. Be sure to place the end of the pole between the pieces of the webbing (Fig. 2).



Fig. 3

5. Similarly assemble the short pole and install it first into the front port corner, then into the starboard diagonally on the long pole.

HINT: To ease in installing, the pole should form a bow toward the center of the boat when you start one end, work your way to the other end of the corner. Once inserted into the corner turn the bow towards the outside of the boat. Be sure to go through the material sleeve.

6. Repeat for the opposite side forming an "X" with the poles in the front of the tent (Fig. 3).



Fig. 4

7. BOW TENT INSTALLATION:

Note where the tent snaps fall on the sides of the boat deck (Fig. 4). Mark location of snaps in an appropriate area of the deck. Using 1/8" drill bit, pre-drill holes and install the screw snaps.

NOTE:

It is recommended to use tape to not crack the fiberglass when drilling. Also periodically check to ensure snaps will be placed evenly on either side of the boat deck.



Fig. 5

8. Note where self-adhesive Velcro® falls on the bottom of the door when zipped completely shut. Clean noted area with isopropyl rubbing alcohol and allow to dry. Peel backing of self-adhesive Velcro® and adhere to area (Fig. 5). Maximum Velcro® adhesion will occur in 24 hours at room temperature.

9. CARE AND CLEANING:

Wash using a mild soap and water solution. Water repellent characteristics of the material may degrade over time. To restore water resistance of the material, use Yamaha High Tech Fabric Guard – ACC-FABRC-GA-RD.

WARNING: DO NOT USE ENCLOSURE WHILE BOAT IS IN USE DUE TO OBSTRUCTED VIEW. DO NOT USE IN WINDS OVER 30 M.P.H.

ESTIMATED TIME TO INSTALL: 0.5 HRS

