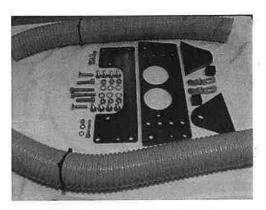


## Yamaha Bracket Installation

With Dual Air Intake



**Installed Bracket** 



**Included In Installation Kit** 

## **Instructions:**

- 1. Put the plate on the hull and insert the two bolts of the hood clips in the stock holes of the hood clip (they are your guide). Refer to Illustration 1.
- 2- Drill six holes (drill size 5/16 or 8mm). Refer to Illustration 2.
- 3- Put the 6 bolts on the bracket and tight them temporarily. With a 2 ½ inches or 64 mm hole saw, drill the air inlet. Refer to Illustration 3.

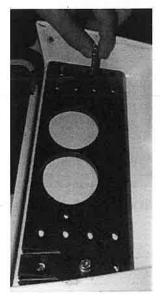
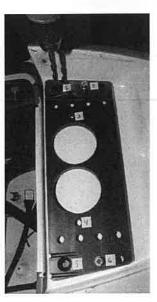


Illustration 1



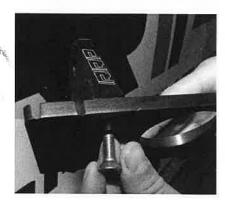
**Illustration 2** 



**Illustration 3** 



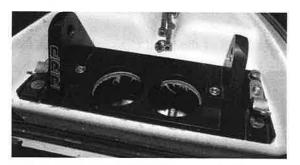
4- Take the plate off and assemble the bracket together. Refer to Illustration 4. Install bracket on the hull with the pole's stopper block and install the under plate for reinforcement. Refer to Illustration 5 and Illustration 6. The beefy hood clips included in the kit are slotted for adjustment.



**Illustration 4** 



**Illustration 5** 

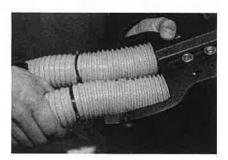


**Illustration 6** 



**Illustration 7** 

- 5- Install zip ties at 8 inches (20 cm) on flexible tubes. Refer to Illustration 7. Zip ties will prevent the tubes to slide in the hull once installed.
- 6- Install flexible tubes inside lower part of pole without aluminum tube in pole. Refer to Illustration 8.



**Illustration 8** 



ß

- 7- Install lower part of the pole to bracket. Refer to Illustration 9.
- 8- Install pivot bolt to bracket and make sure you pull flexible tube so you do not puncture flexible tube when you put the bolt through. Refer to Illustration 10.





**Illustration 10** 

**Illustration 9** 

Put the flexible tubes over the water box facing down and zip tie the tube to the front strap of the water box. Refer to Illustration 11.

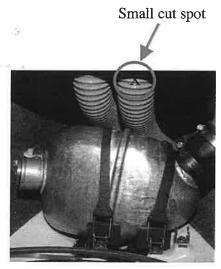
Then follow instructions for the handle pole installation.

When you install the pole's aluminum tube in lower part of the handle pole, don't go pass closing the window because you will push the flexible tube out of the lower piece of the handle pole.

You will have to make a small cut at the top of the flexible hose to pass all the cables through. Refer to illustration 11.

## Questions or comments?

For further assistance, visit www.rickroy.com or contact us at rickroy@rickroy.com



**Illustration 11** 

## **DISCLAIMER:**

RRP shall have no liability for special, incidental or consequential damages or injury to persons or property from any cause arising from the sale, installation or use of this product.