

Important: Read through all instructions before proceeding with installation.

Parts Included For Installation:



K.COM.AU

Tools Necessary For Installation:

5mm Allan Key Flat Blade Screw Driver or 7mm and 8mm sockets 14mm Socket 10mm Socket Silicone Drill Hole Saw



Installation Procedure:

Step 1. Remove Lanyard Remove Seat Disconnect battery

2. Remove the stock Exhaust Baffles. (see Pic. 1)







3. Remove the exhaust exit hose from hull to make way for the Worx Racing Block off Plate. (See Pic 2)



Pic. 2

4. Remove the Exit Nozzle(See Pic 3)



1 1 1

rx.com.au



STEP 5: Remove the stock exhaust hose outlet. (See Pic 4)

Pic. 4



STEP 6: Install the block off plate with silicone (See Pic 5).

Pic 5.



* .::

rx.com.au



STEP 7: Fit the bolts in the jet unit are to the Worx Racing Exhaust Block Off Plate (See Pic.6a,b,c)

Pic. 6a



5

Pic. 6b





rx.com.au

Ріс. 6с



STEP 8: Prepare to drill the hole for the new 4 inch Worx Racing Rear Exhaust Outlet. Tape the area to avoid any scratches and drill the hole with template provided on Page 8. STEP 9: Silicone the surface to avoid water leaks and do not over tighten as you will crack the gel coat.



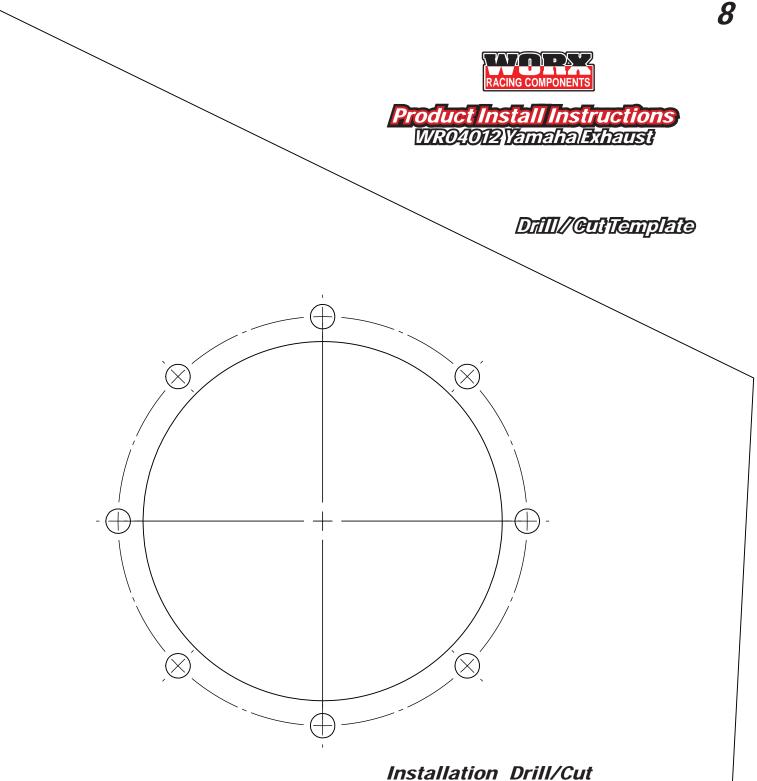




Rear Exhaust Complete! (See Pic. 9) Enjoy... Responsibly







Template

This is the Cut/ Drill template. Print out on a4 paper at standard size Do not expand to page, keep at 100%

