

Rear Shroud Removal Guide

Tools required for this guide: Regular Phillips head screw driver, Stubby Phillips head screw driver & Allen wrench (6mm).



Step 1 – Remove the right and left vent covers from the rear shrouds. (4 screws on each cover).



Step 2 – Remove the 3 screws on the inside of shrouds (located at the back bottom, back middle and middle top of the inside), using the right vent cover opening. (Stubby Phillips required)



Step 3 – Remove all of the screws securing the shrouds on the outside of the unit (10 in all).

A. 2 screws are located at the rear of the shrouds at the bottom of elliptical.



B. 2 screws are located on the vent cover at the top rear of elliptical.



- C. 6 screws are located at the rear of the undercarriage covers and front of the shrouds (3 on the left and 3 on the right, marked by white).



Step 4 – Separate pedal arms from crank wheel (left & right pedal arms, using Allen wrench).



Step 5 – Separate the 2 shrouds by pulling them apart (tapered inserts are still holding them together).



Step 6 – Pull shrouds towards the rear of the elliptical allowing the pedal arms to pass through the inlet.

