



## Studio 5 Chainguard Replacement

Studio 5 (9-7280)

The document reviews the process to remove the inner and outer chainguard for a Studio 5 bike.



**Please be aware of pinch points and take care to avoid injury while working inside of machines.**

### Tools Required

- Phillips screw driver
- 5mm hex key
- 2.5mm hex key

1. Use a Phillips screw driver to remove the screws securing the user left Chainguard to the bike then rotate the chainguard downward to remove (Fig 1).

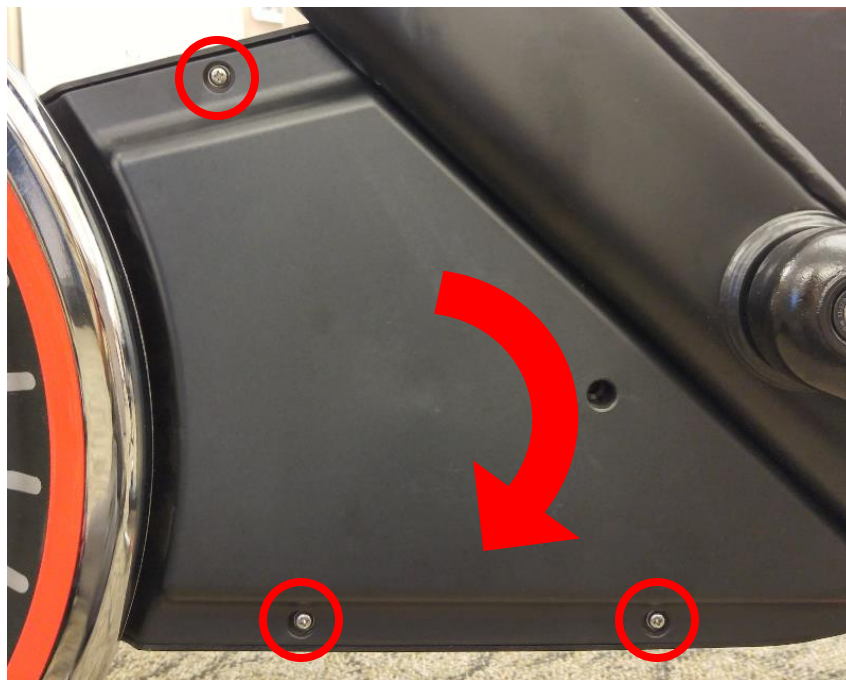


Fig. 1

2. Use a 2.5mm hex key to remove the screw that runs through the spacer bolt and secures the user right chainguard (Fig. 2).



Fig. 2

3. Remove the rubber cap from the user right chainguard to expose the screws (Fig. 3 + 4).



Fig. 3



Fig. 4

4. Use a 5mm hex key to remove the three screws from the user right chainguard then pull outwards to remove the front chainguard (Fig. 5).



Fig. 5