

## VeloCore 22: How do I remove glue debris from the flywheel?

ID: 12198.1

Follow this troubleshooting guide to help remove pieces of glue from the flywheel of the VeloCore 22 bike.

Some common complaints may include:

- Flywheel making noise
- Rattling noise from flywheel
- Glue in flywheel

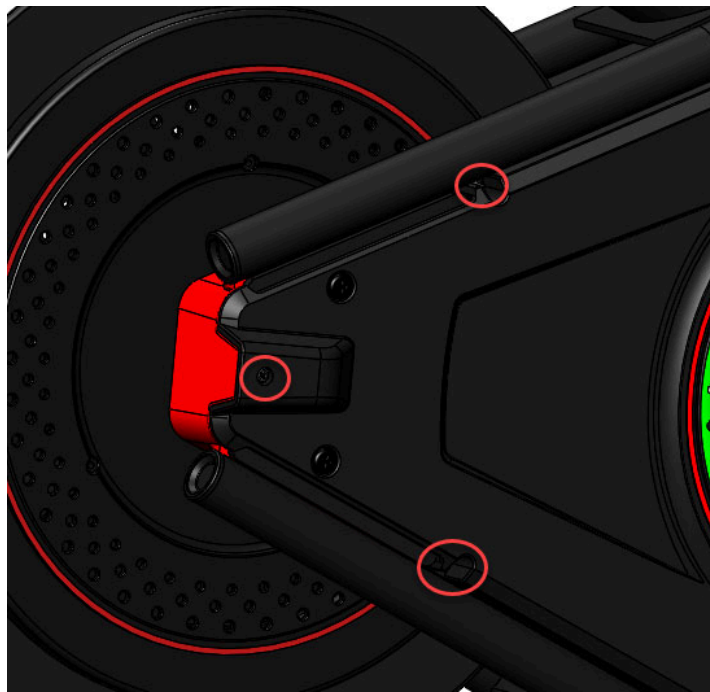
### Follow these steps to troubleshoot the issue

Tools you may need:

Phillips head screwdriver

1. Use a Phillips head screwdriver to remove the 3 screws from the right side of the flywheel. Remove the red end cap (**reference 1**).

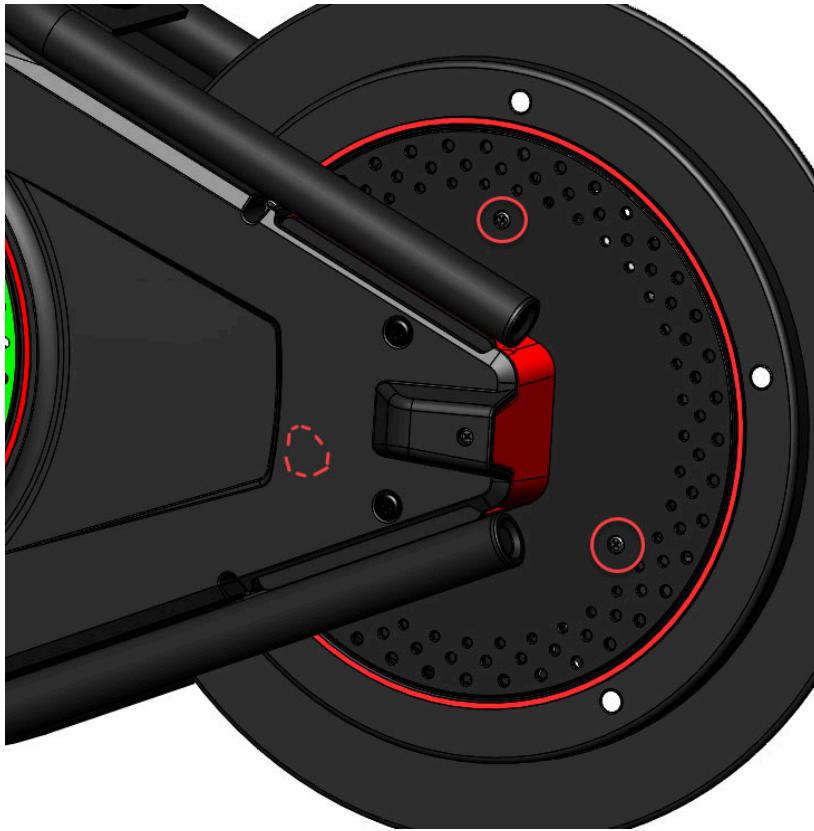
#### (Reference 1)



Remove the three screws from the right side of the flywheel, circled in red. The end cap highlighted in red should be removed after the screws have been removed as well.

2. Remove the 3 screws from the left side of the flywheel plastic with a Phillips head screwdriver as well. You will need to rotate the flywheel to access all 3 screws (**reference 2**).

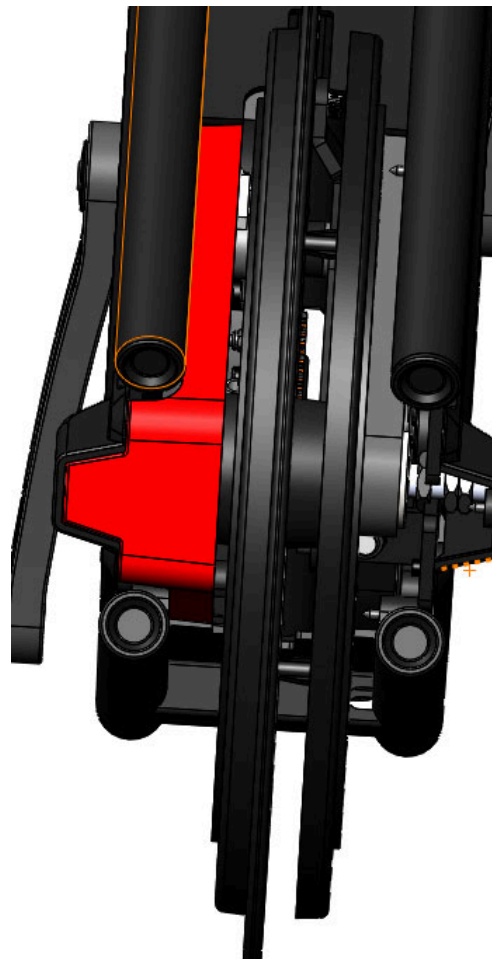
#### (Reference 2)



*The three screws to remove from the left side of the flywheel are circled in red.  
Note that the third screw (on the left) can only be accessed by rotating the flywheel to expose the screw.*

3. Pull the right flywheel shroud back (**reference 3**) and remove any loose pieces of glue.

**(Reference 3)**



*The shroud highlighted in red needs to be pulled back to access the flywheel and any potential glue/debris inside.*

4. Once all glue has been removed, push the right flywheel shroud back into place. Secure the screws on the flywheel with a Phillips head screwdriver, starting with the left side. Remember to rotate the flywheel to get all screws reinstalled. [\[12198.A\]](#).

### ***Need additional assistance?***

1 Contact Tech Team / Advanced Troubleshooting

***If the issue was not resolved in the steps listed, contact the Tech Team or send an Advanced Troubleshooting case.***

**Submit a Case with case type Advanced Troubleshooting**