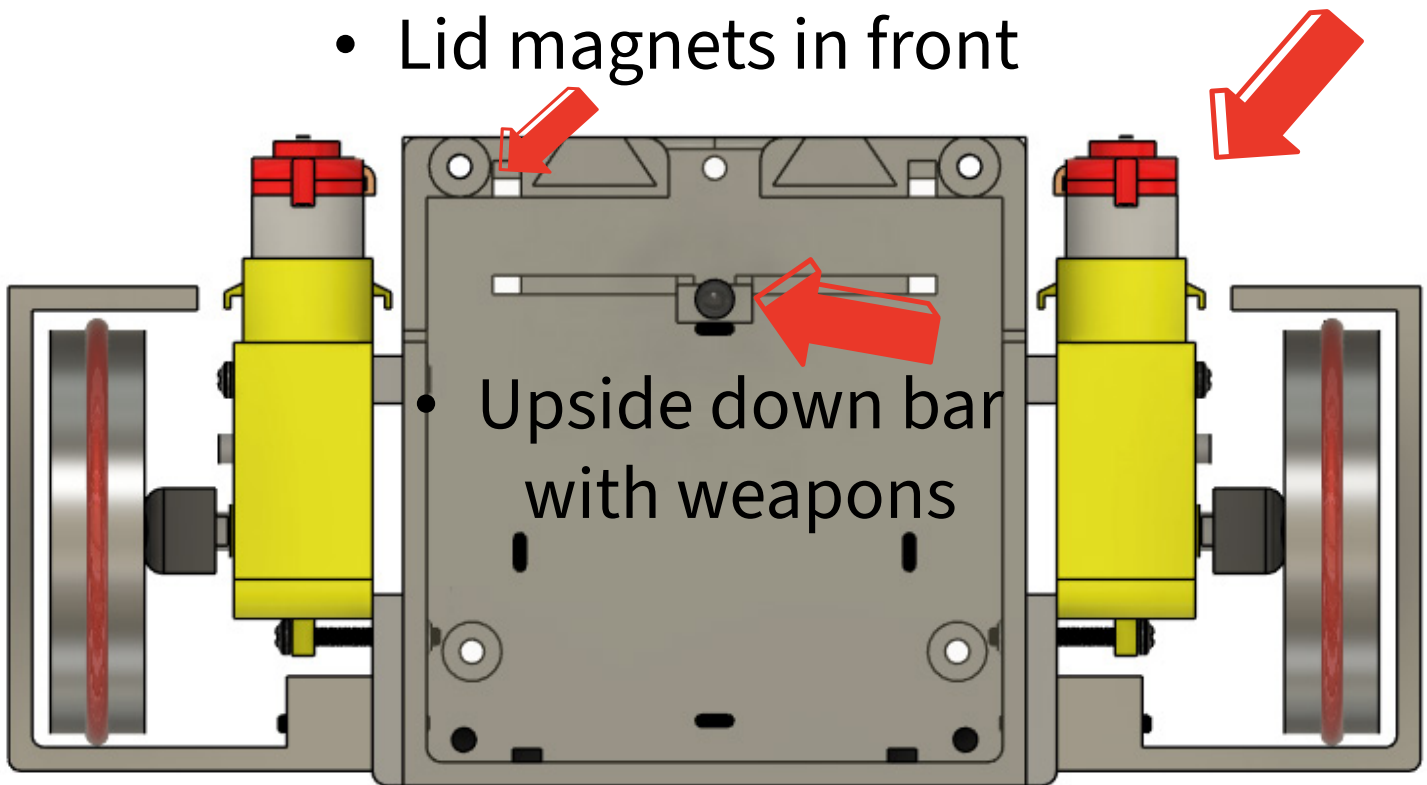


Build-A-Battle-Bot 2.8

Changes to V2.8. More pictures coming soon.
See Pics on other sheet for more info

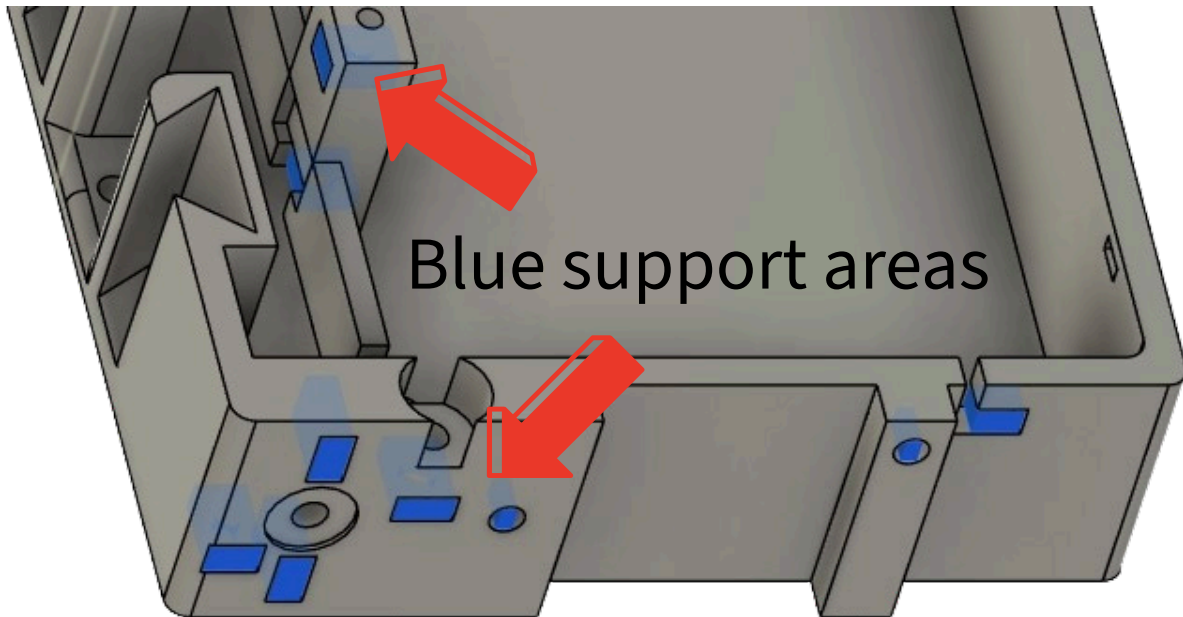
- Motors have been reversed to give more weight to the front for game attachments
 - Lid magnets in front



- Armor now mounts to the back and wraps around the wheel for more protection and harder to knock off

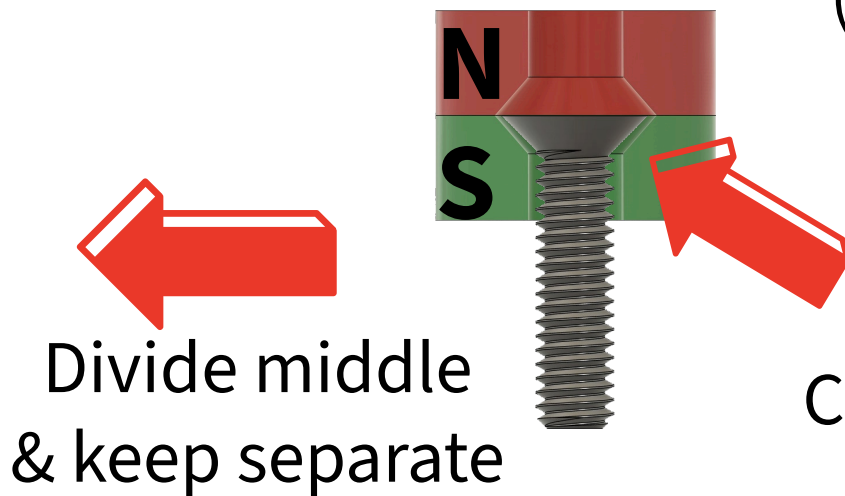
Build-A-Battle-Bot 2.7

1: Use screwdriver to remove 3D print supports
(Same with all accessories)

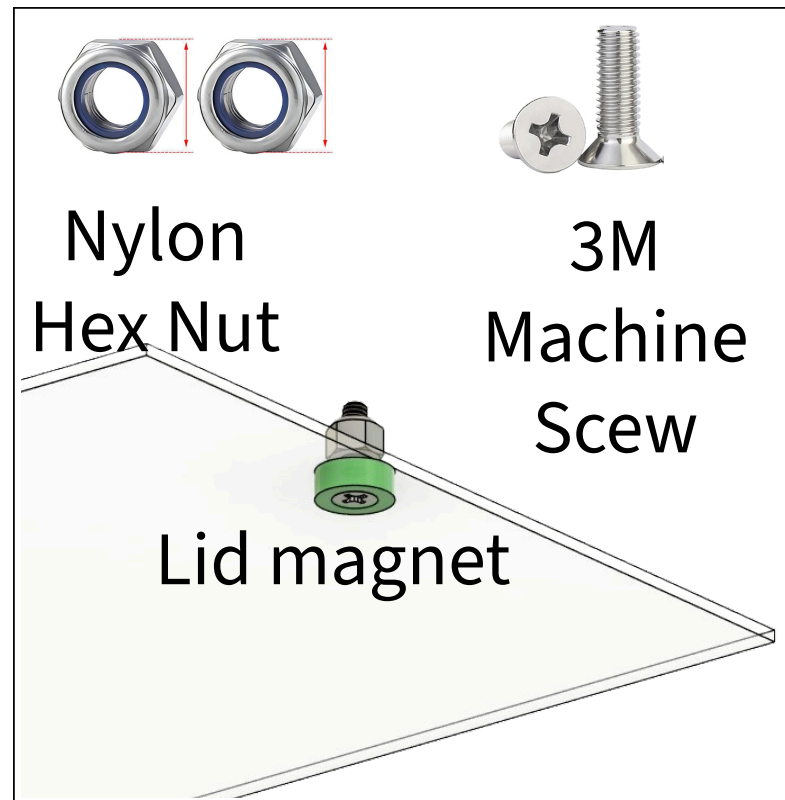
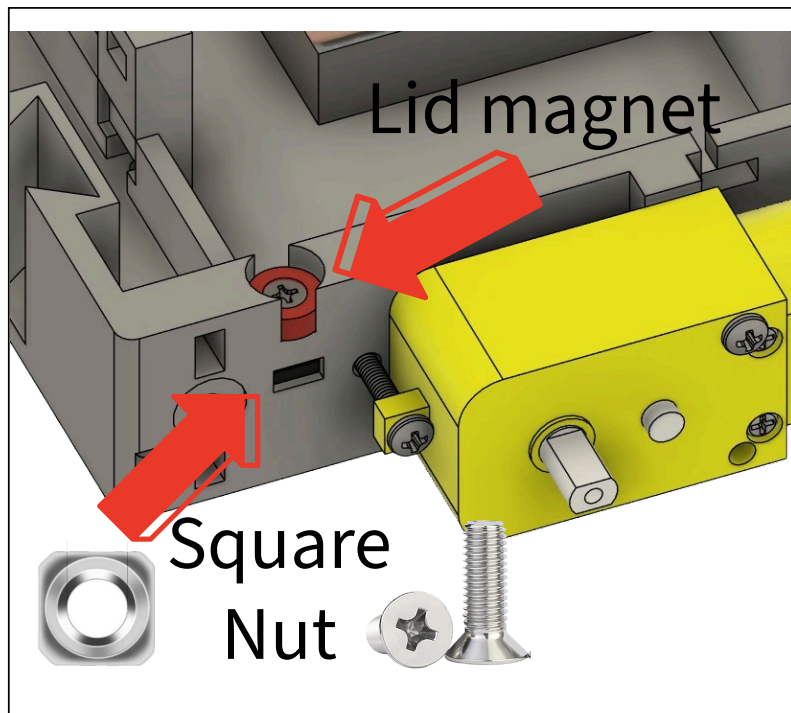


2: Separate magnets to be N & S
(Magnets you choose as N&S not important)

Goal is to have the lid attract to chassis
(Same with all accessories)

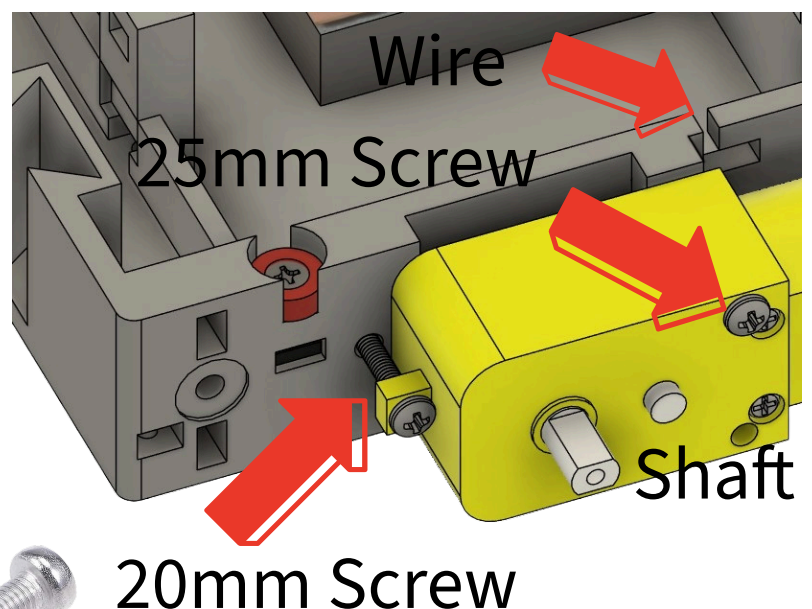
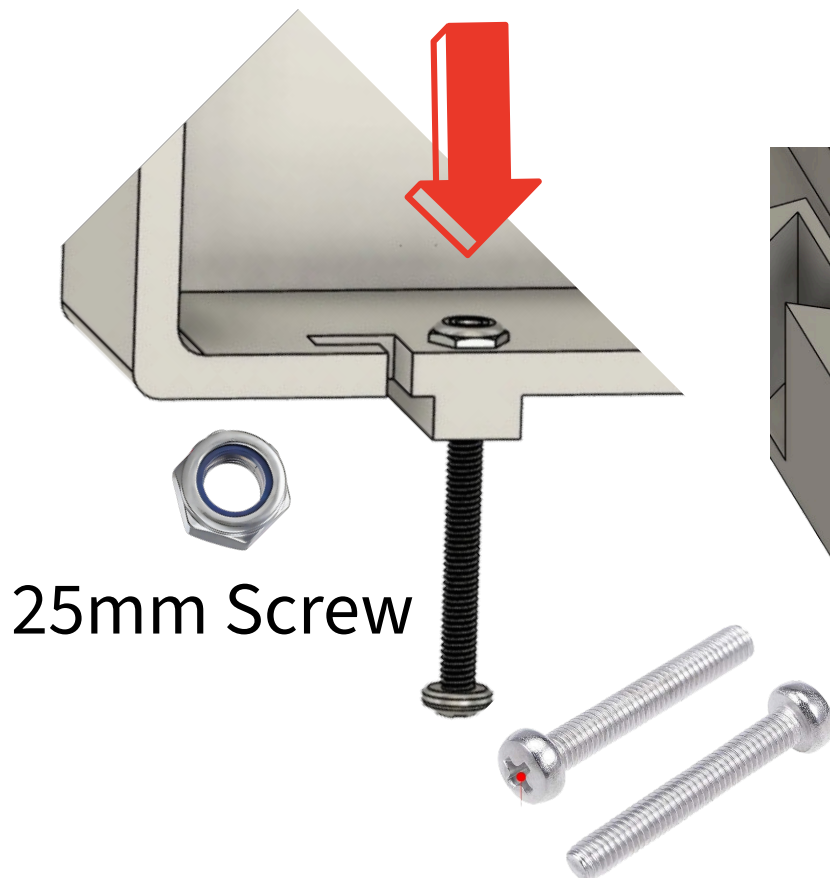


3: Attach magnets. Pay attention to Red & Green

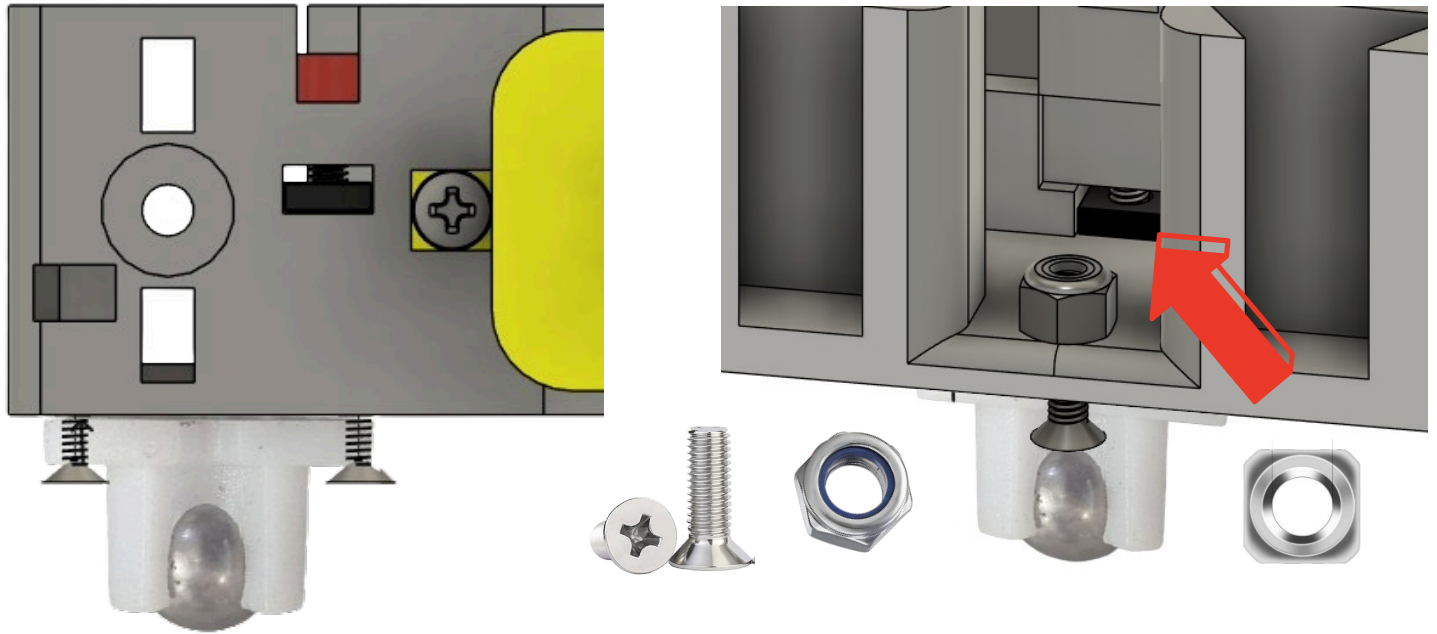


4: Drive motors

Use screws to guide & press into chassis. Hold with finger while attaching motors.



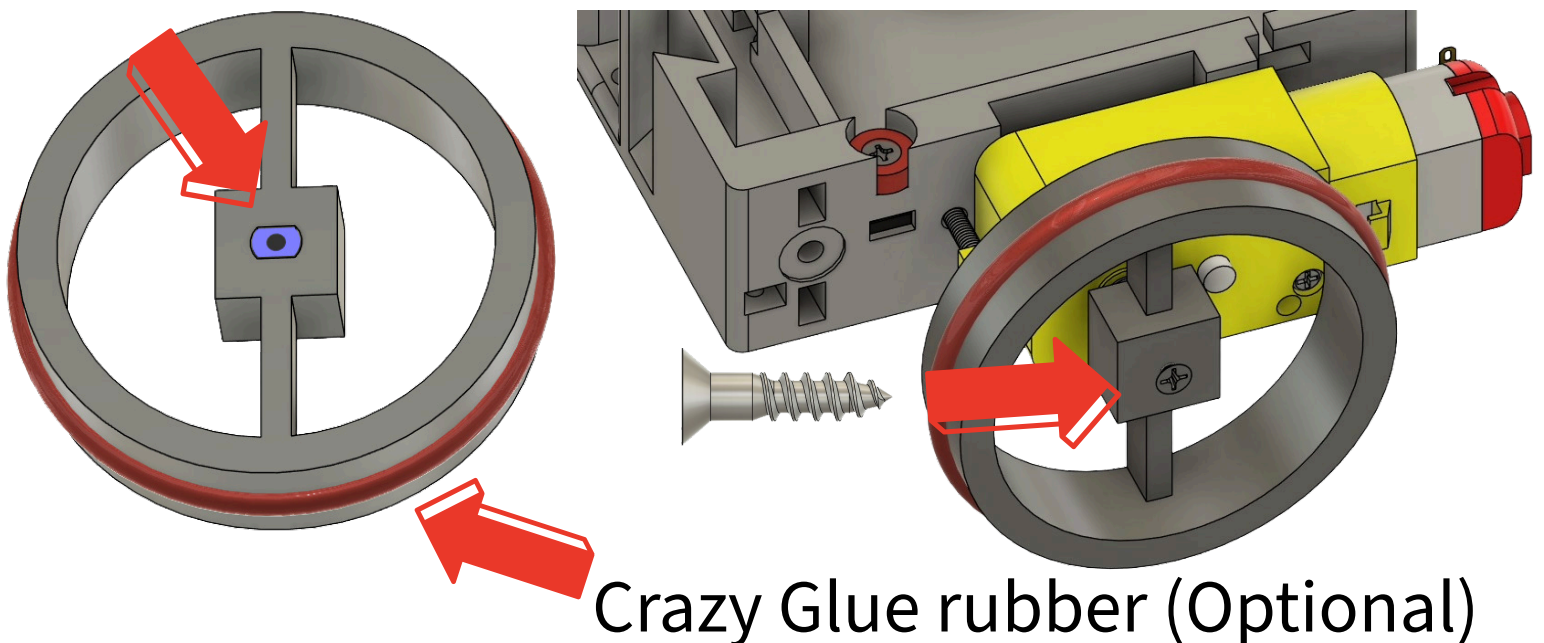
Caster (If using vertical or drum use spacer & longer screws provided with weapon system)



5: Push wheel

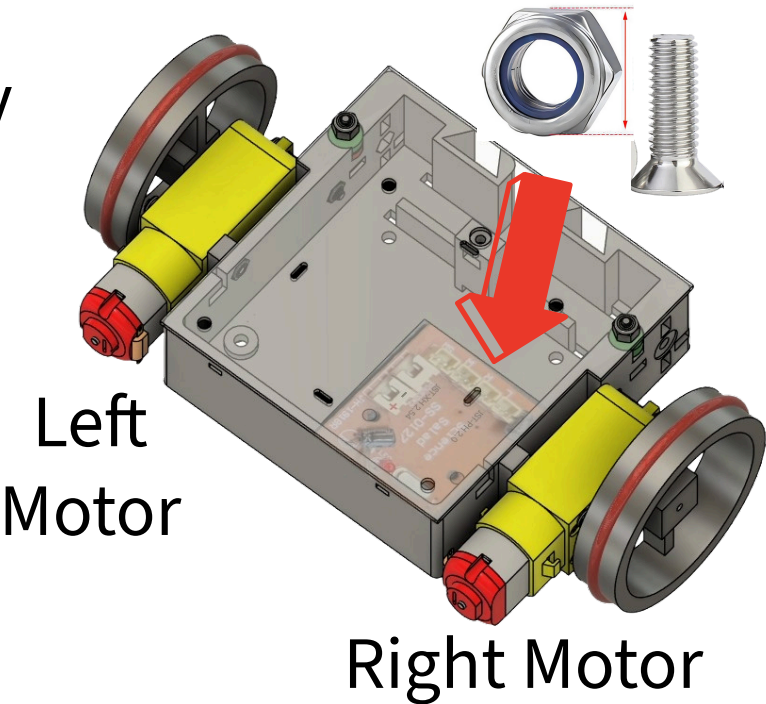
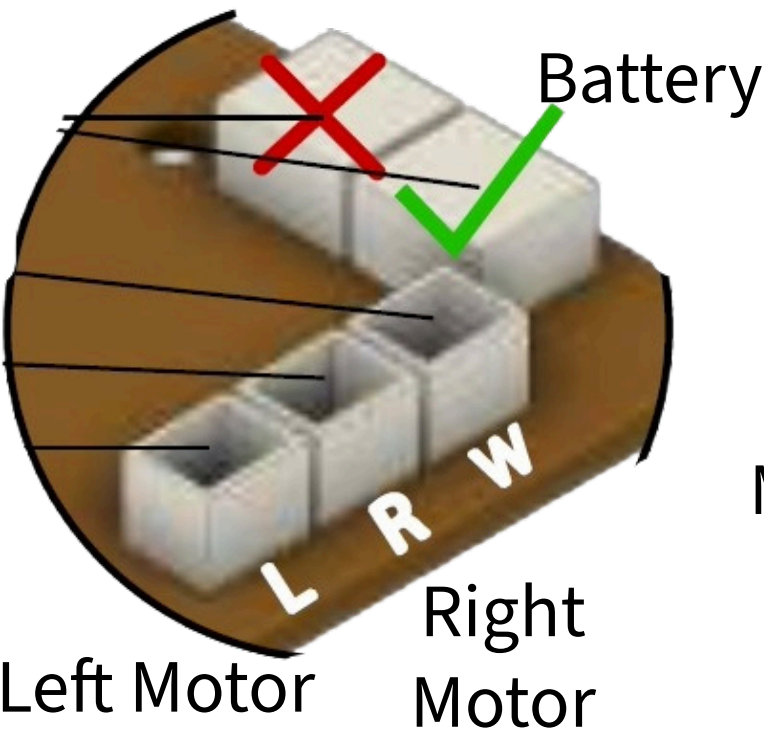
DIY 3D print only. Supports & screw

Tip: Use hard surface to press wheel to shaft



Crazy Glue rubber (Optional)

6: Plug motors into receiver & mount



5: Remote

