Hardware Checklist22

Hardware items that need completion before competition on the mystery machine

- [ ] Design and build relic claw that can fit in the corner and grab relic (off robot)
- [ ] mount relic claw to the robot and fit within sizing restrictions
- [ ] Stiffen the relic arm mount to prevent shaking when grabbing relic arm and avoid misalignment of the intake
- [ ] make replacement motor cables in case w□□□□e a re failed at hyarware inspection
- [ ] mount limit switches such that intake is not misaligned
- [ ] replace motor for the relic arm extension
- [ ] lubricate intake rods
- [ ] add elastic to relic arm extension
- [ ] print and mount pulley covers for the relic arm
- [ ] add velcro straps to the battery mount
- [ ] cover sharp edges with tape
- [ ] re orient mecanum wheels on intake kabobs
- [ ] add stickers for initialization movement and power switch

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