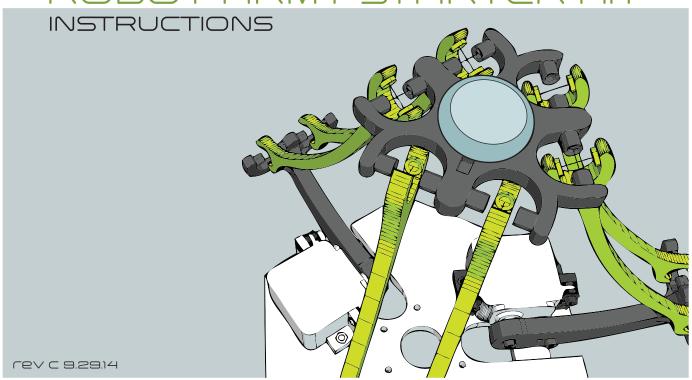
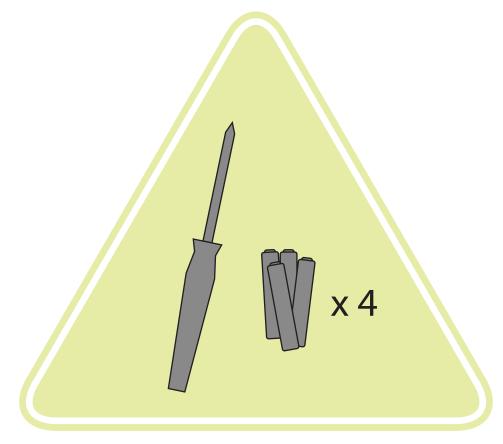
ROBOT ARMY STARTER KIT





YOU WILL NEED A SCREW DRIVER AND

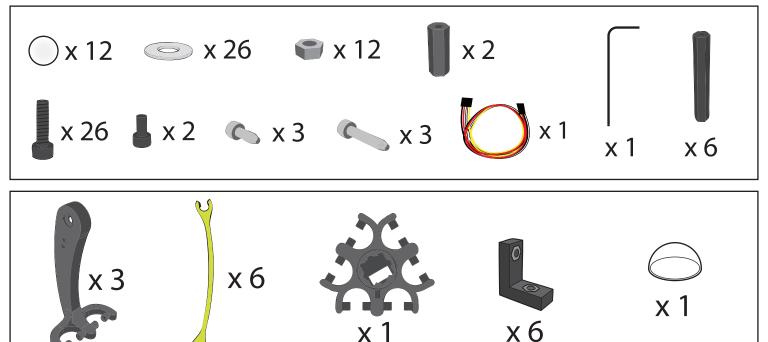
(4) AA BALLERIES LO COMPLELE YOUR ROBOL

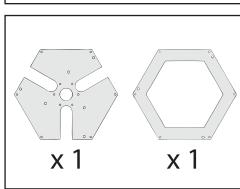
NOTICE!

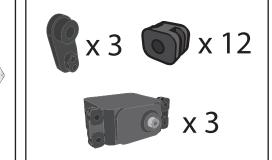
DO NOT skip the calibration step in the instructions. If you do not calibrate your robot's motors before you attach the arms, you risk damaging the motors and the plastic parts.

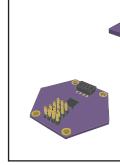
If you are having trouble understanding a step, watch our in depth construction video here:

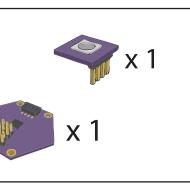
Coming Soon!

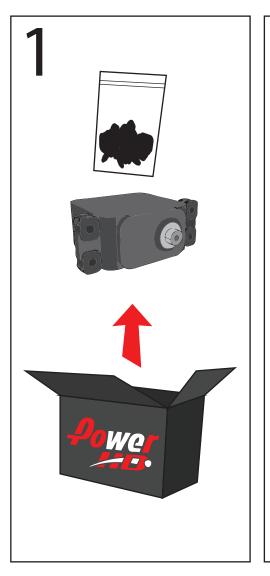


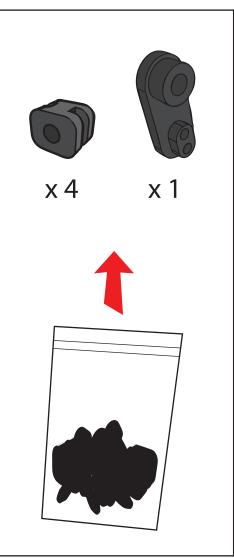


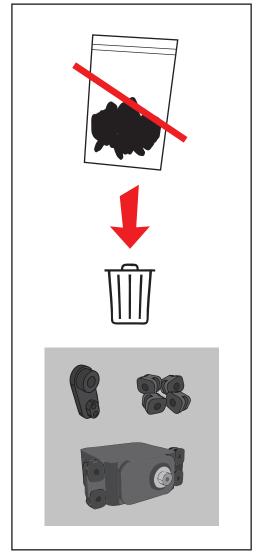


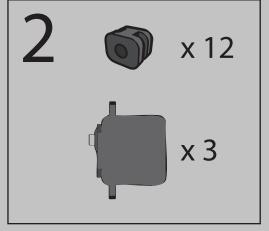


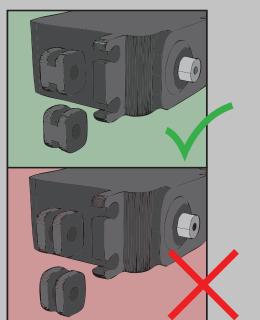


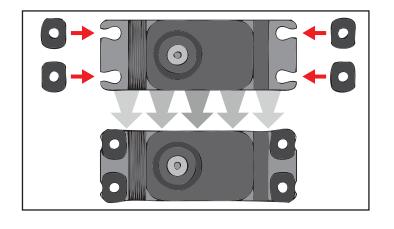


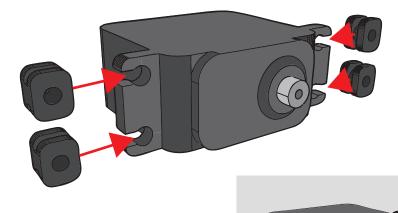


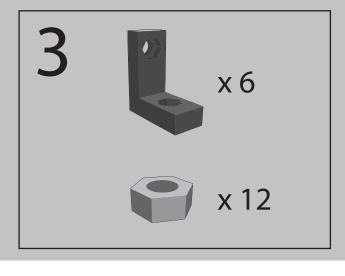


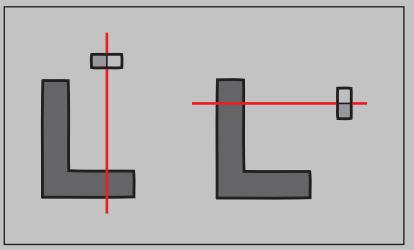


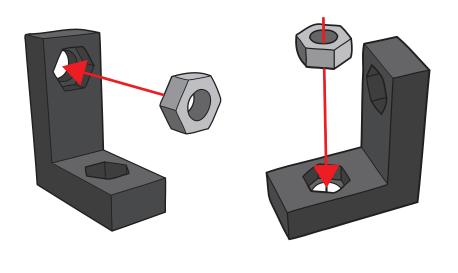


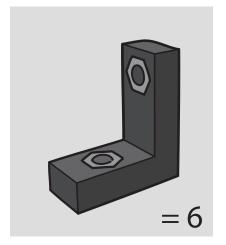


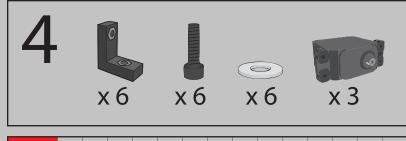


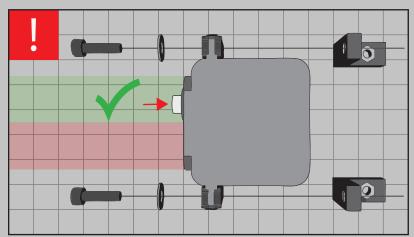


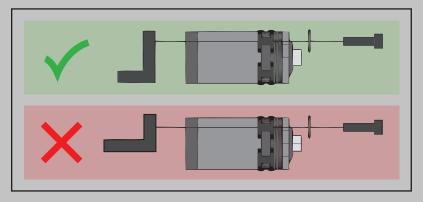


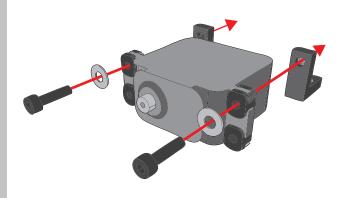


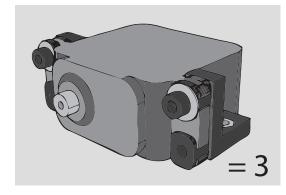


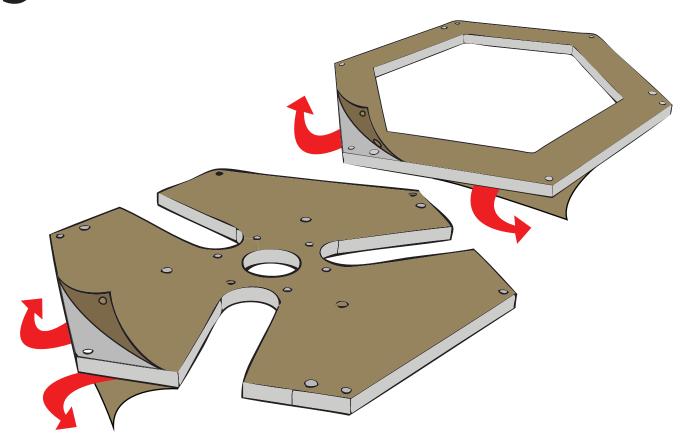


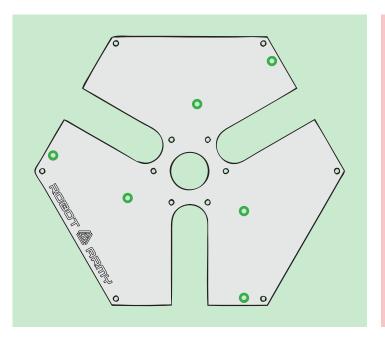


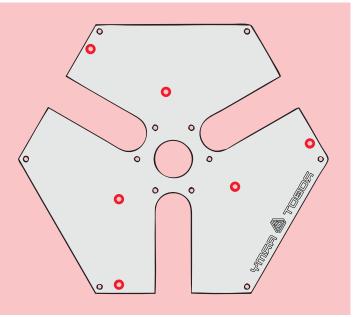






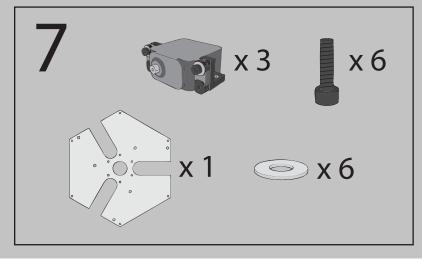


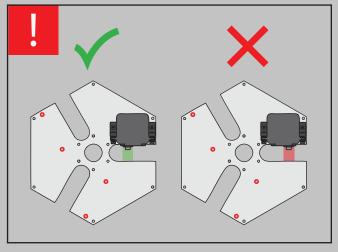


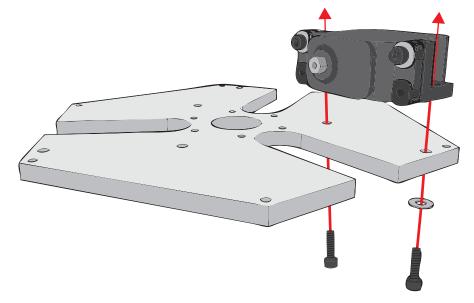


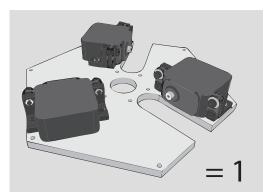


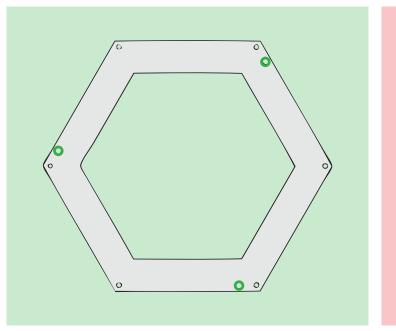


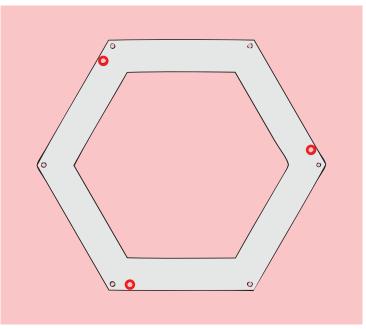






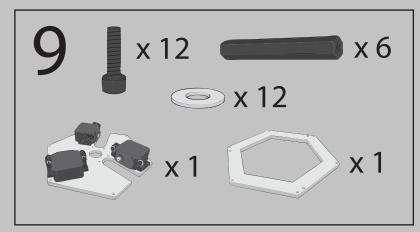


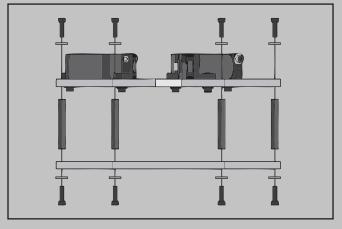


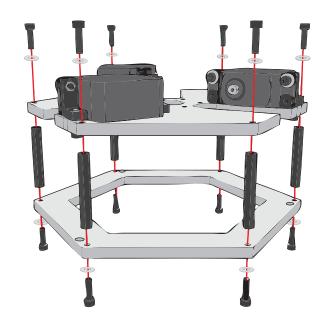


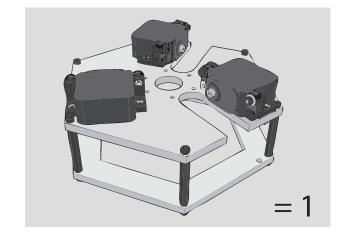


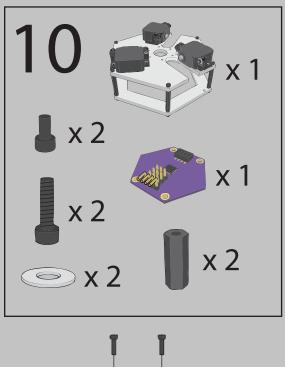


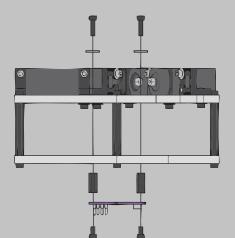


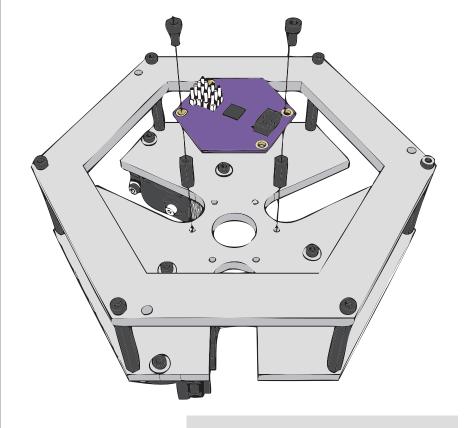


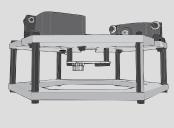




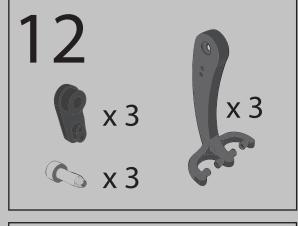


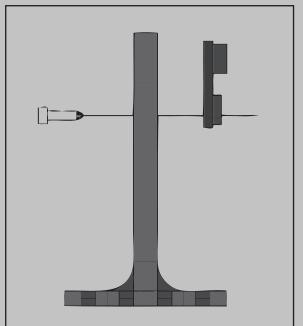




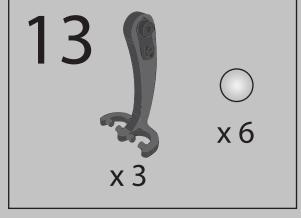


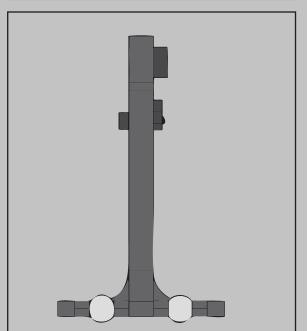
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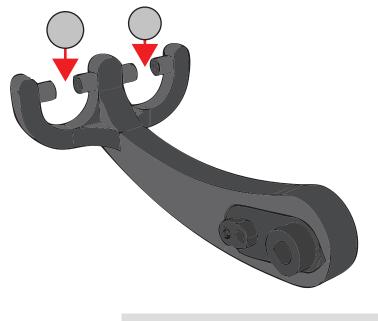




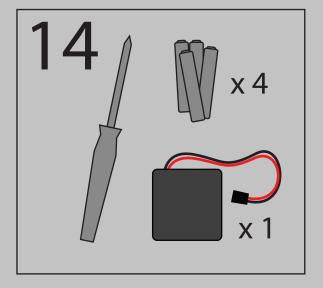


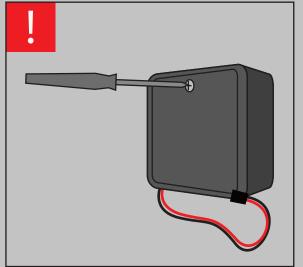


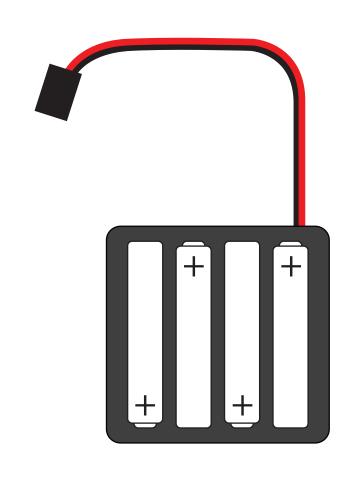


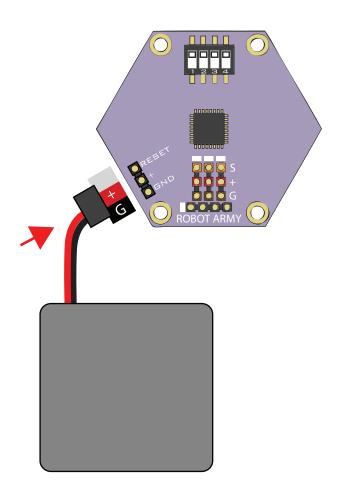




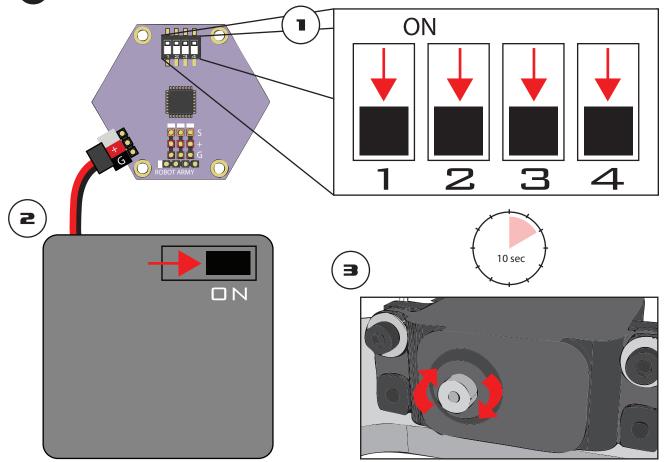


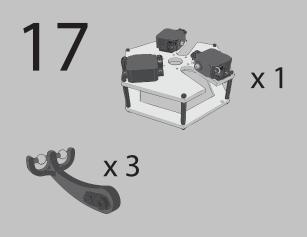


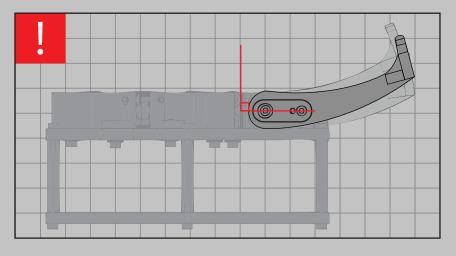


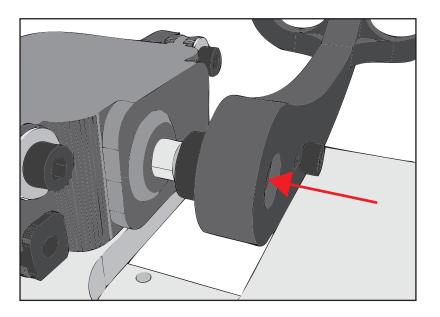


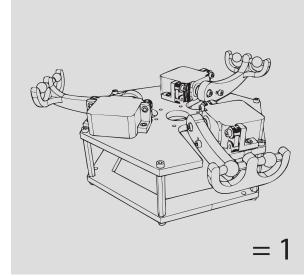
CALIBRATION!



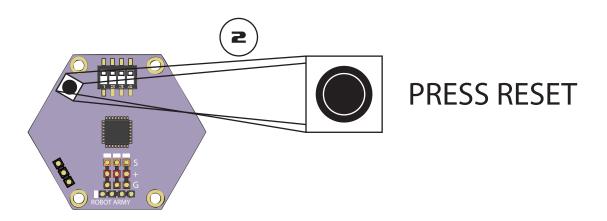








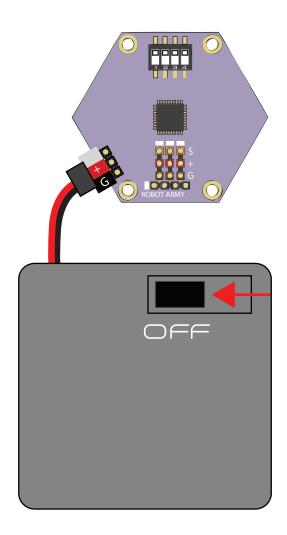
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1 2 3 4

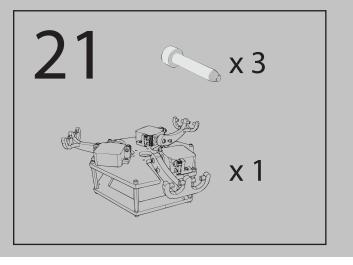


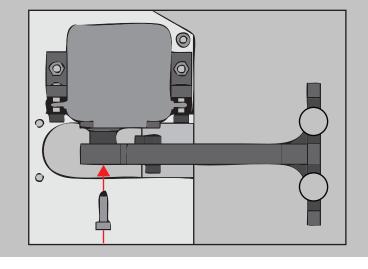


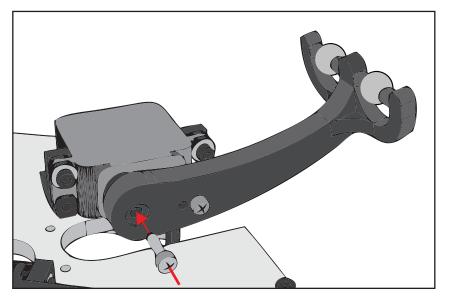
POINT

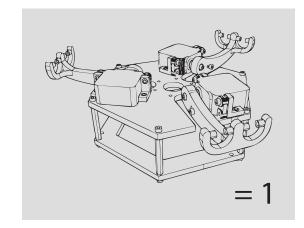
POINT

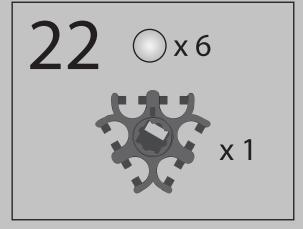


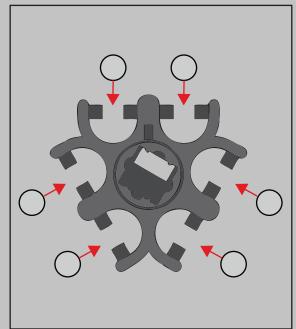


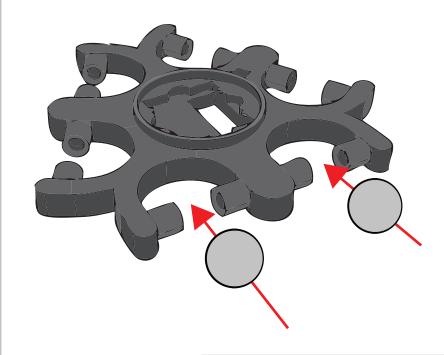


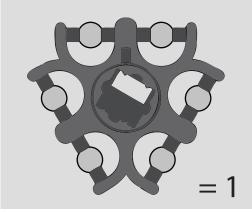




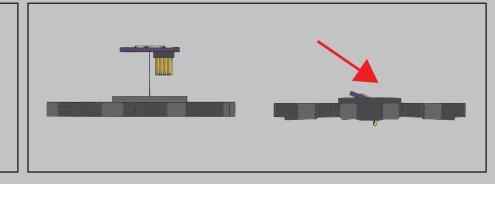


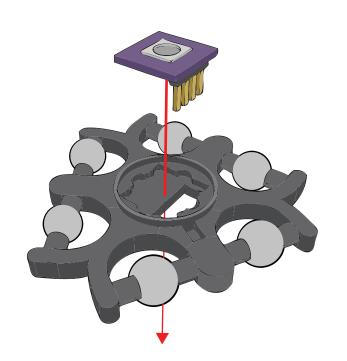


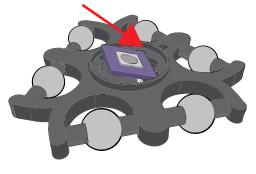


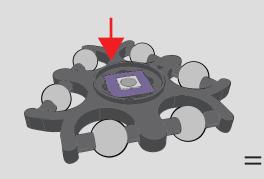


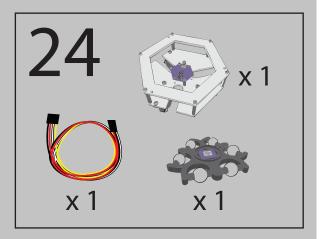


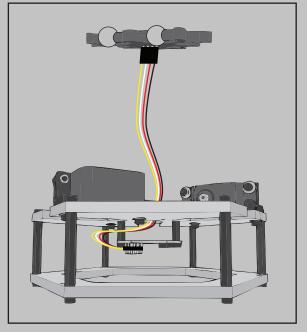


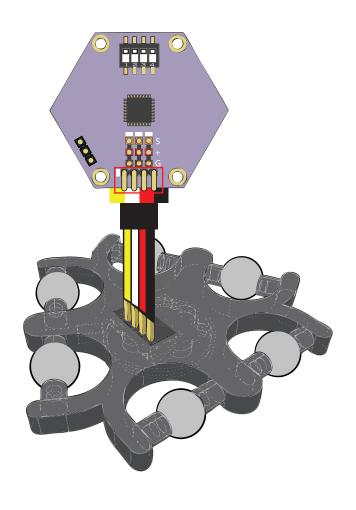


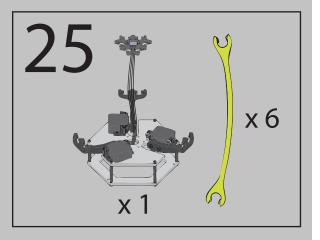


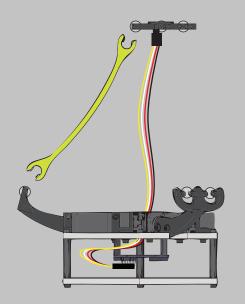


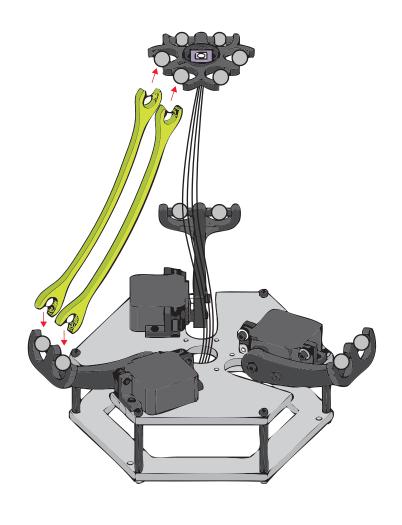


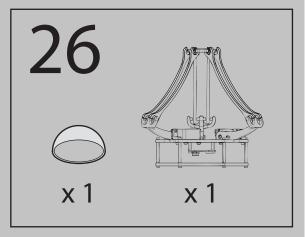


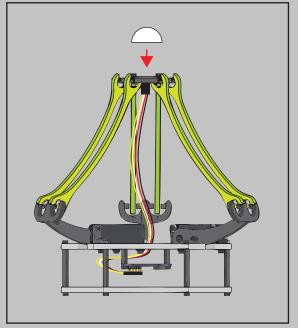


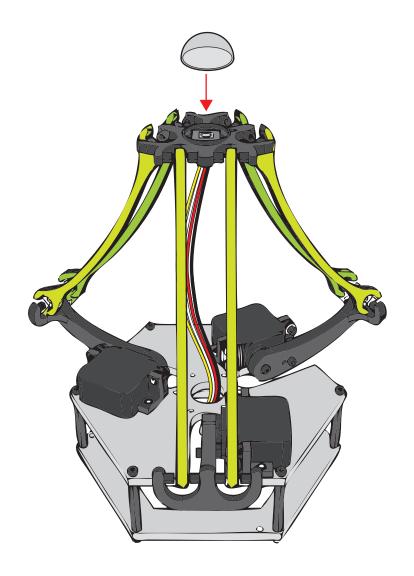


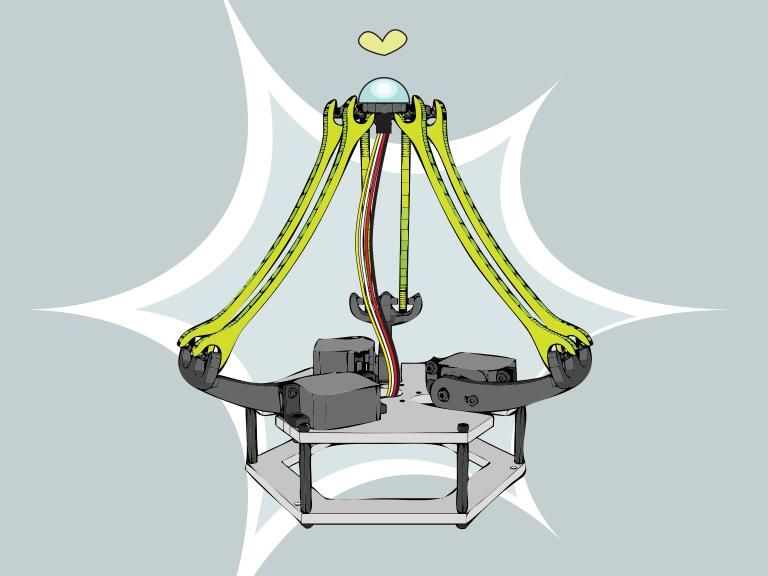


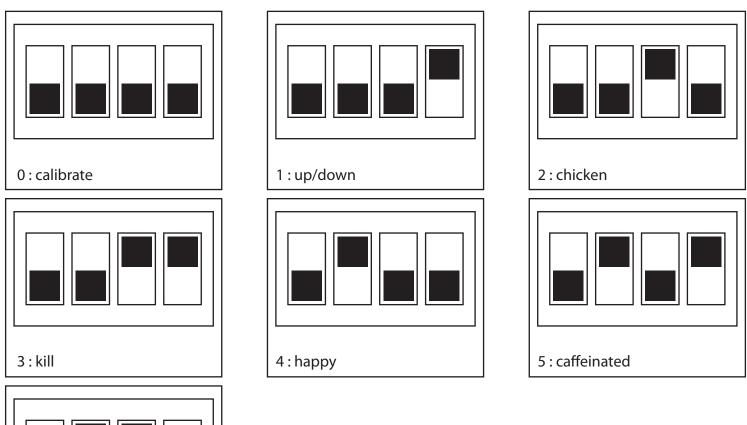


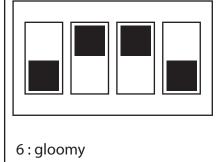












CARE OF YOUR NEWLY ADOPTED DELTA ROBOT!

To ensure that your robot's joints will last over time, avoid detatching and reattaching the ball bearings from the cups.

Do not stick your fingers in the clearance slots when the robot's arms are moving... or else you may get pinched.

If your delta robot's joints become stiff or squeaky over time, you may add a small amount of teflon lubricant to the bearings to loosen them up.