

PROTOTYPE PRECUTS

You can cut these parts any length you like



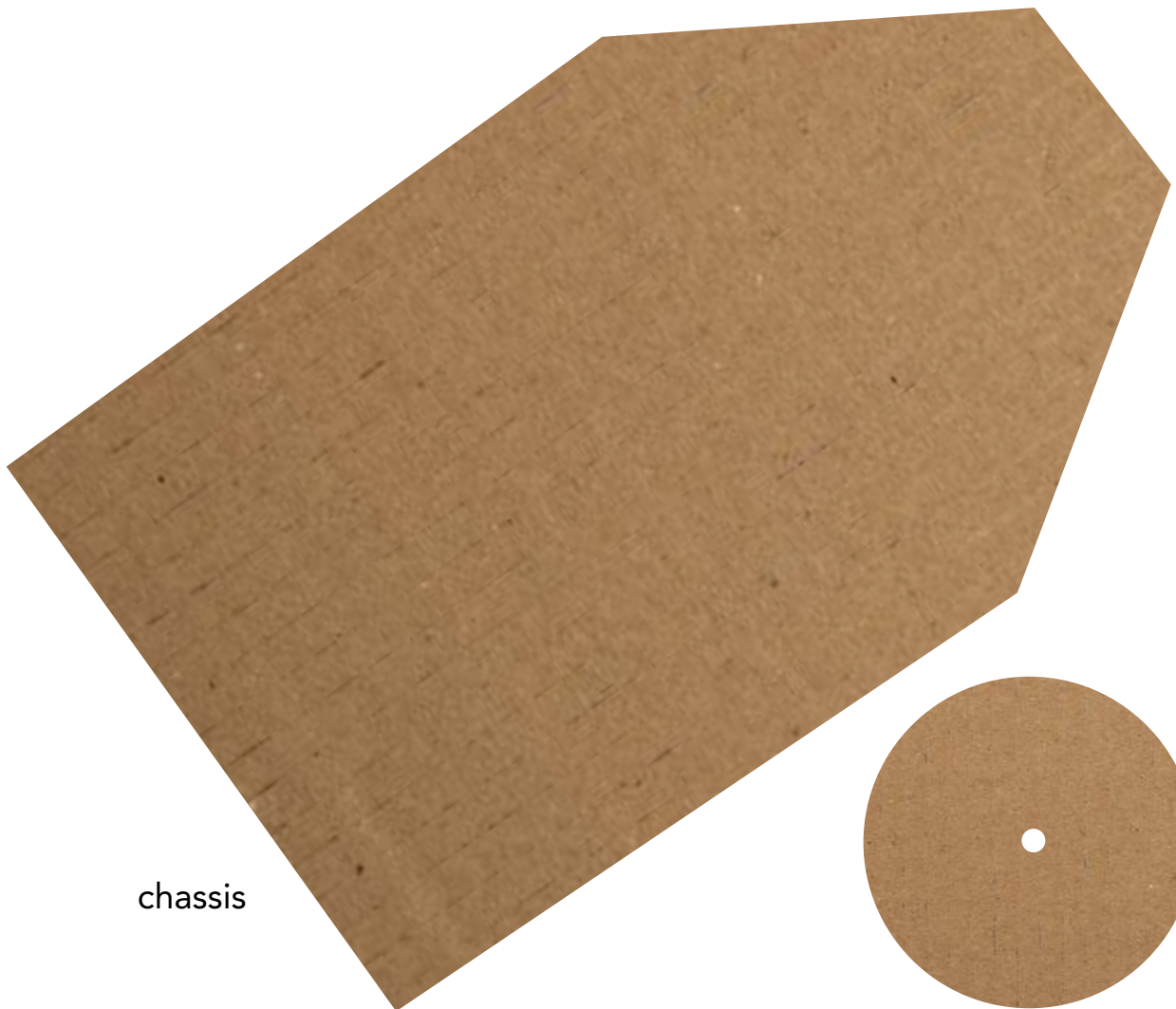
front axle



rear axle **x2**

front axle bearing

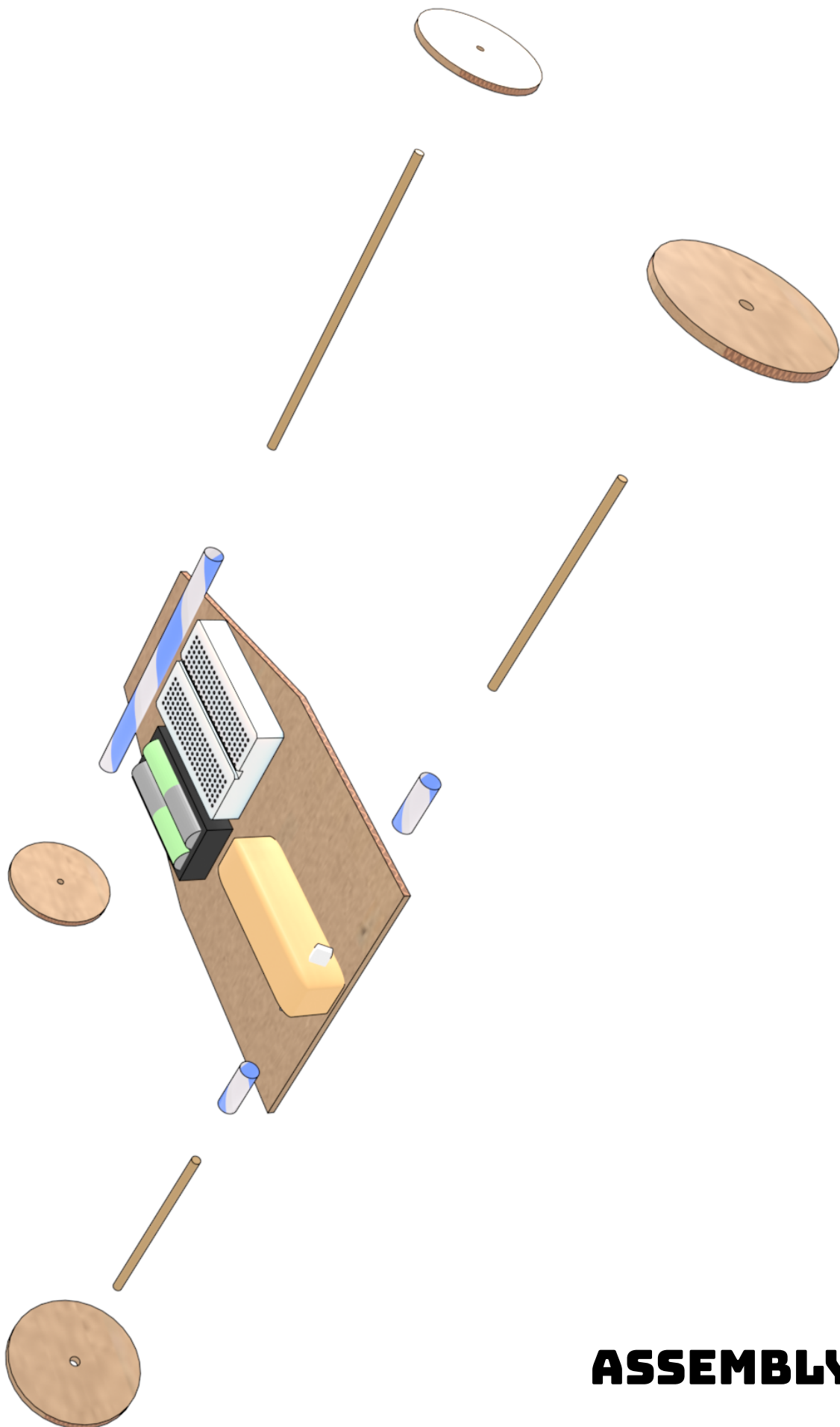
axle collar **x2**



chassis

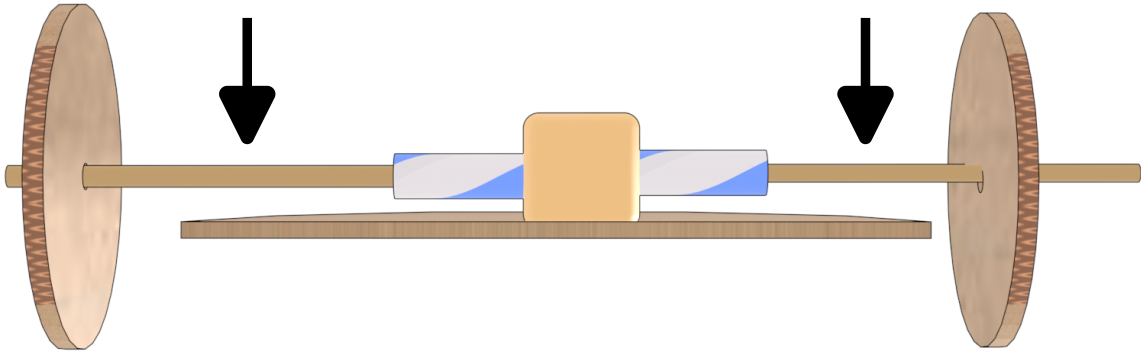


wheels **x4**
drill holes in middle

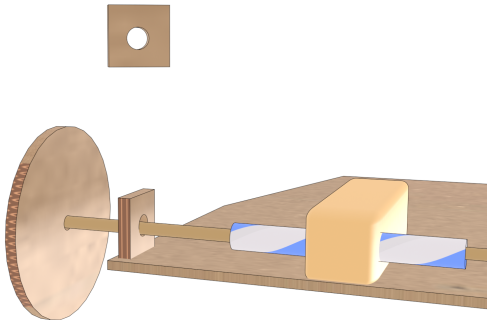


ASSEMBLY

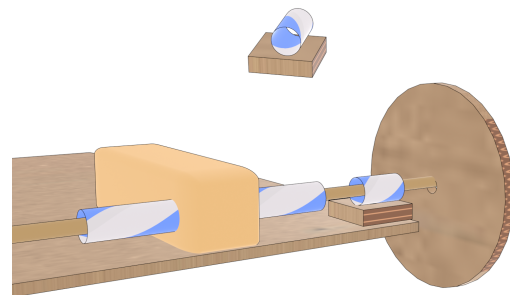
REAR BEARINGS



You may need to make some kind of bearing to support the ends of the rear axles. Some methods are suggested below but you may think of your own method as well.



Cut a small square of cardboard, drill a hole through it, and glue it to the chassis. Pass the axle through the hole.



Cut a small piece of straw and glue it to several pieces of cardboard, and then to the chassis. Pass the axle through the straw.