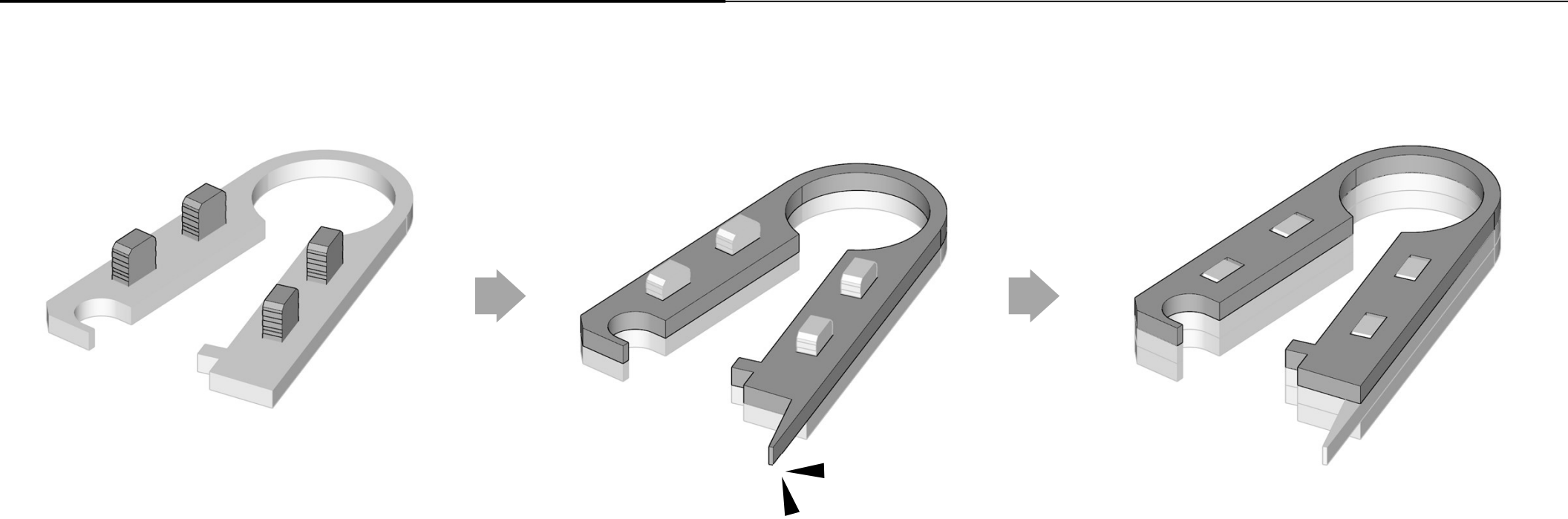
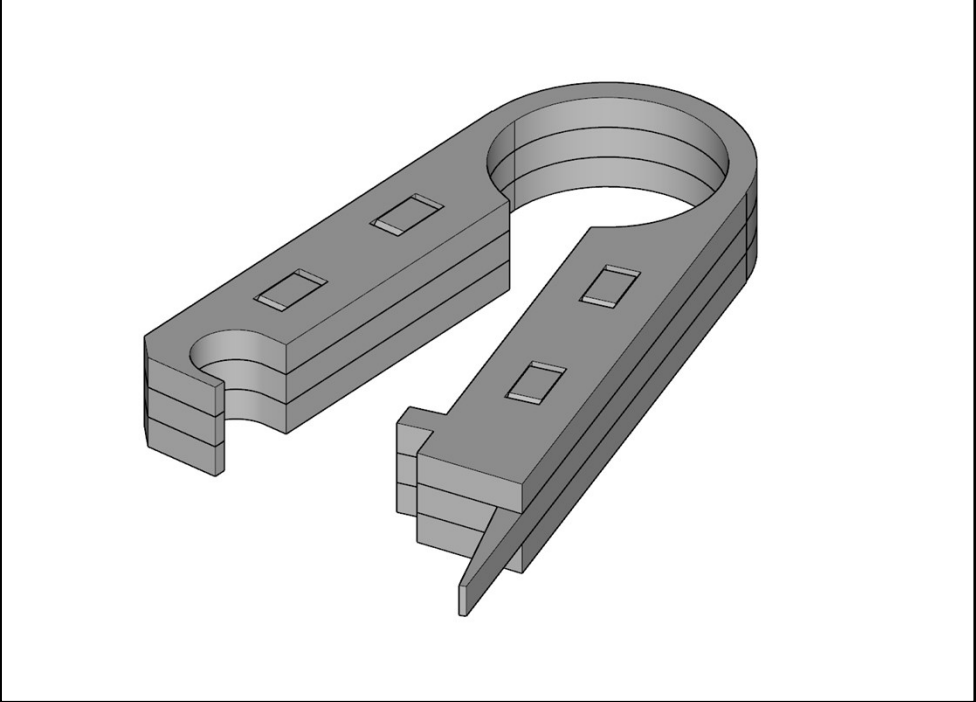




Flatpack 1930s Vintage Car for CyberBrick™ Assembly Guide

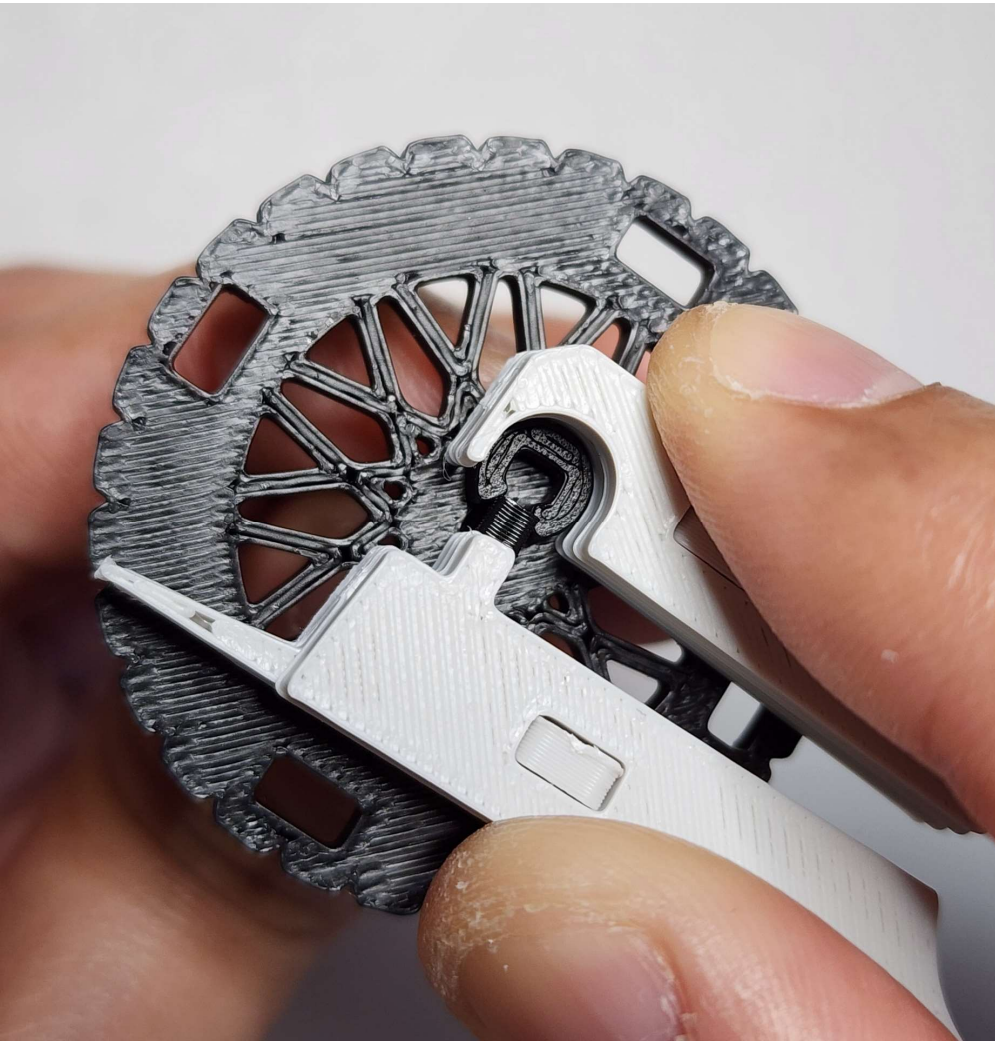
Designed by chiz_m

CLAMP TOOL

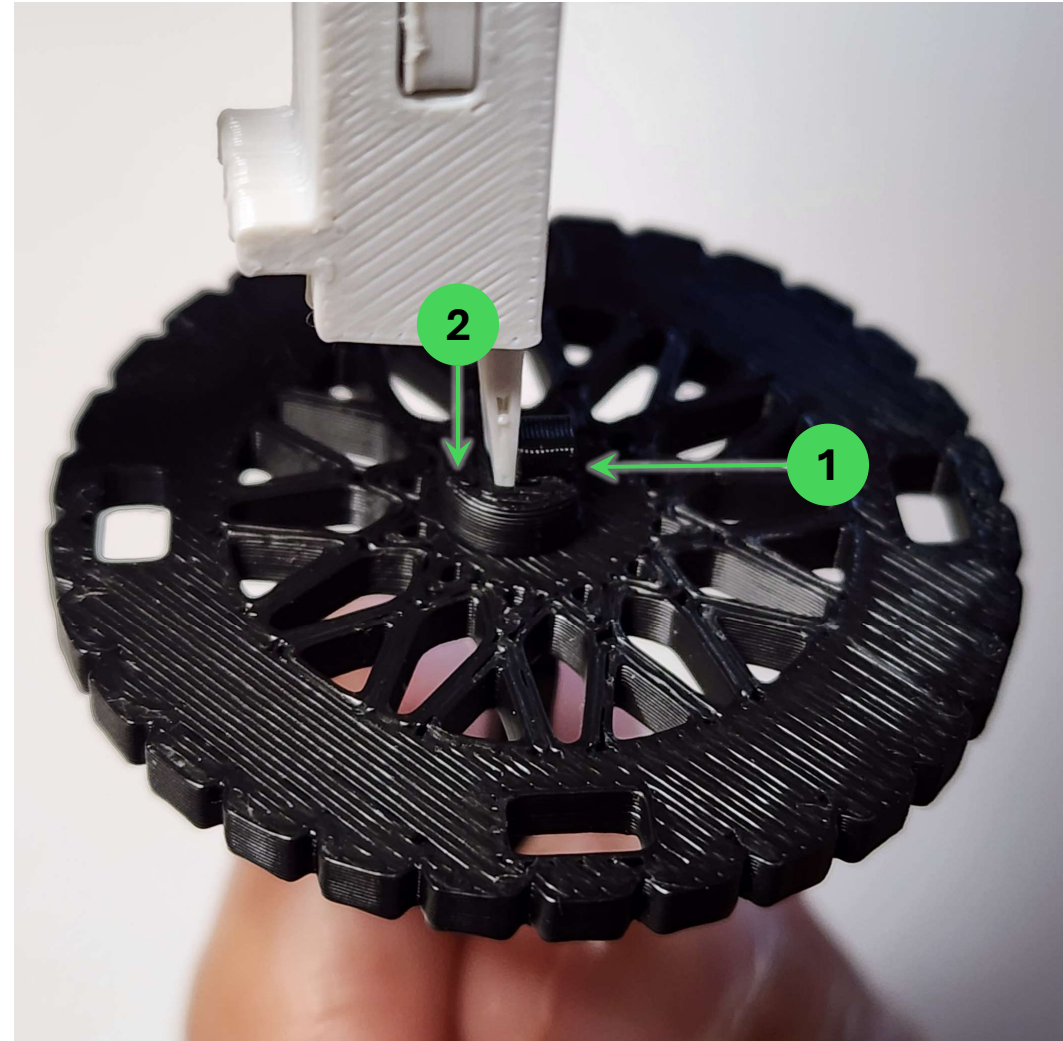


HOW TO USE THE CLAMP TOOL

Use curve side to push in clamps



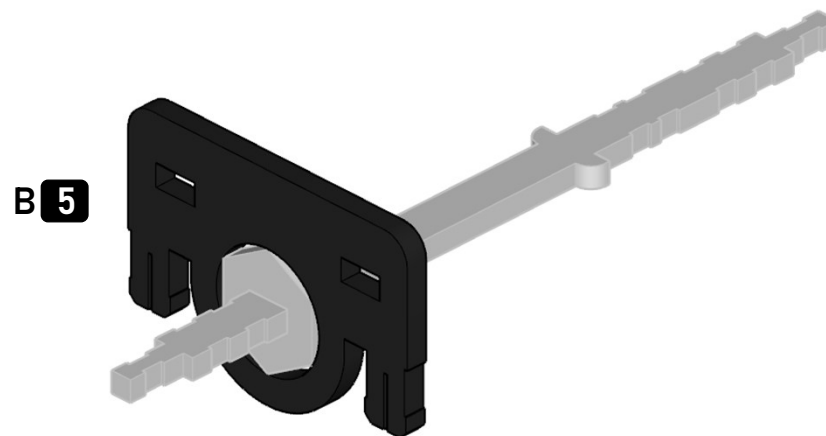
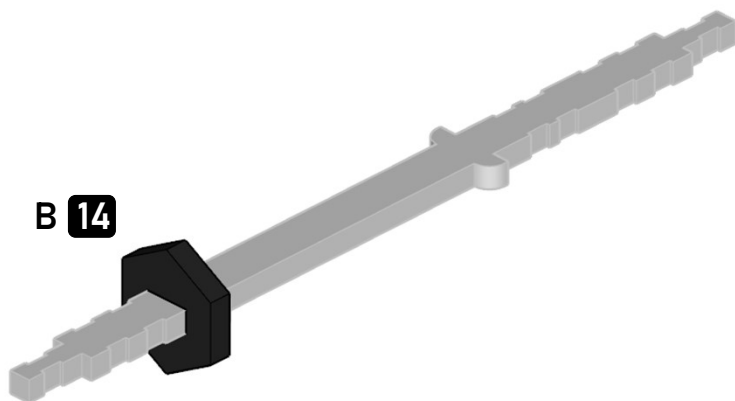
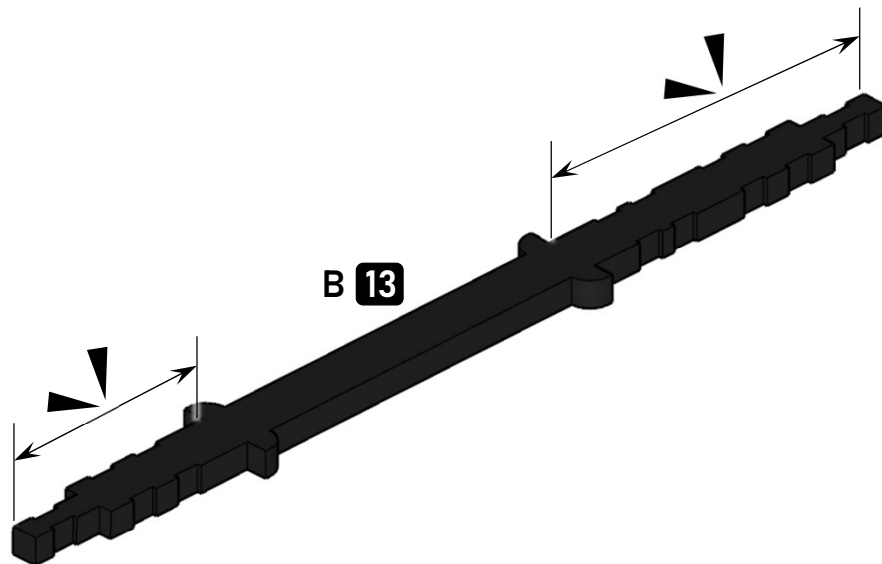
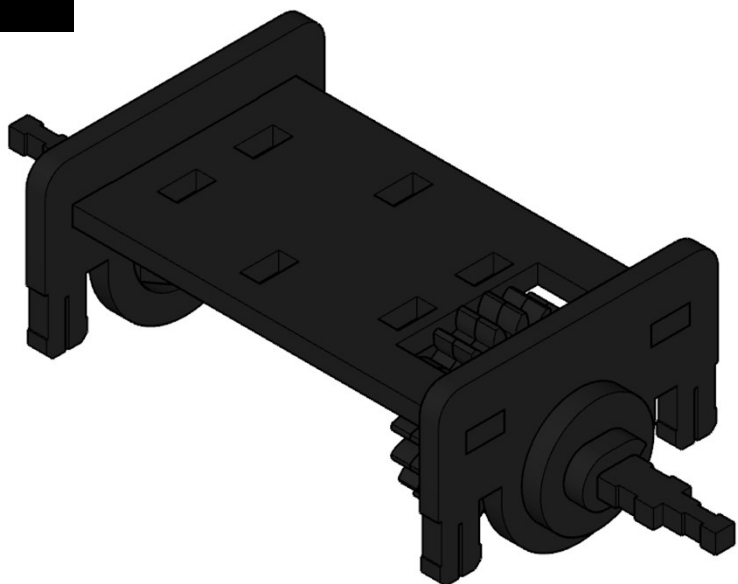
Use pointy side to remove clamps

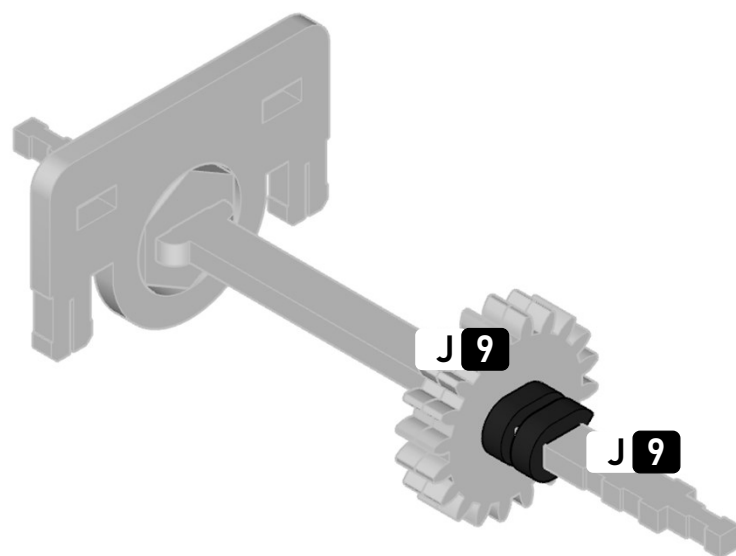
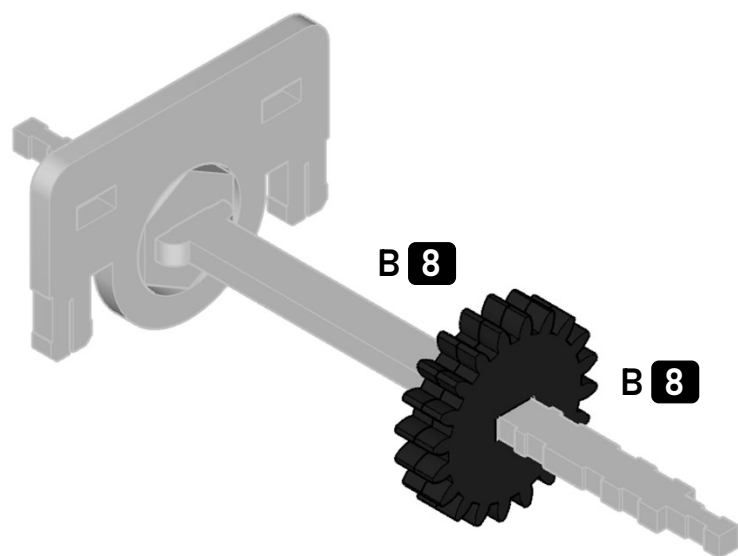
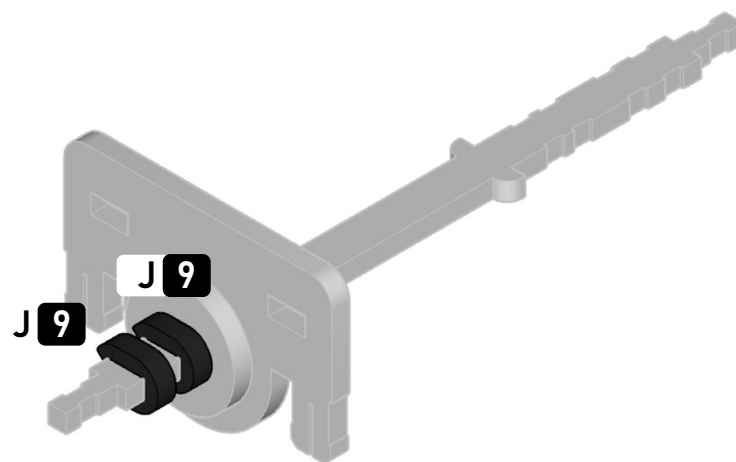
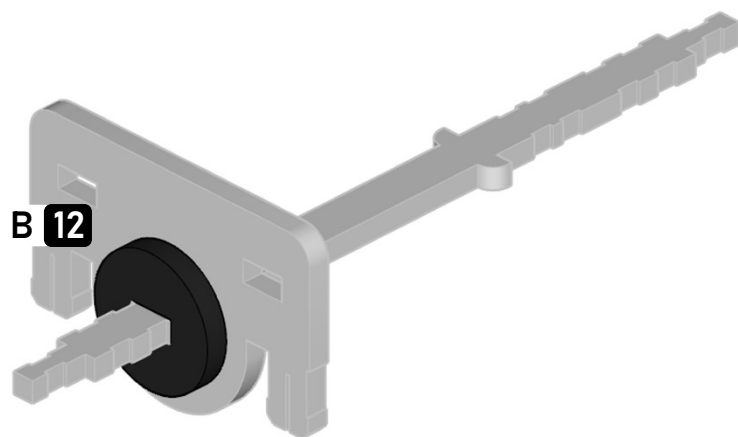


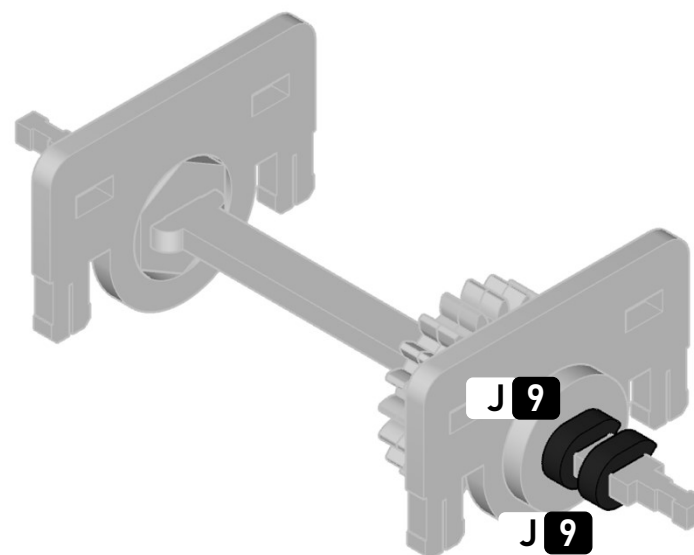
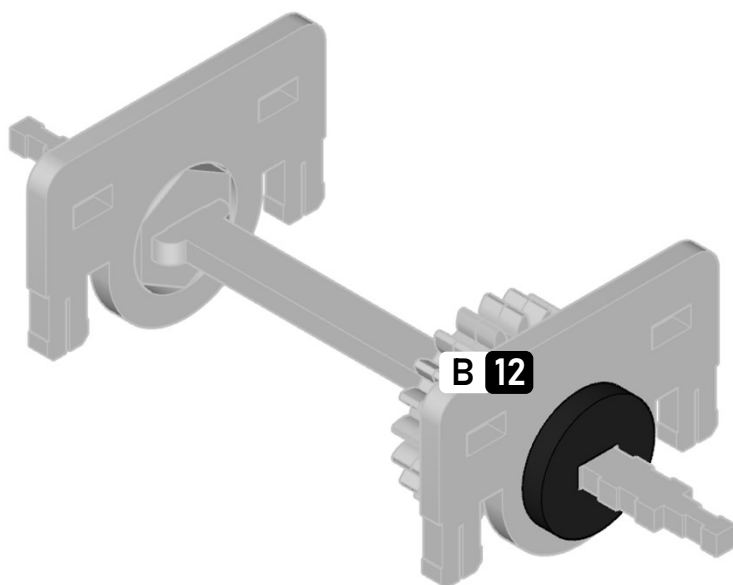
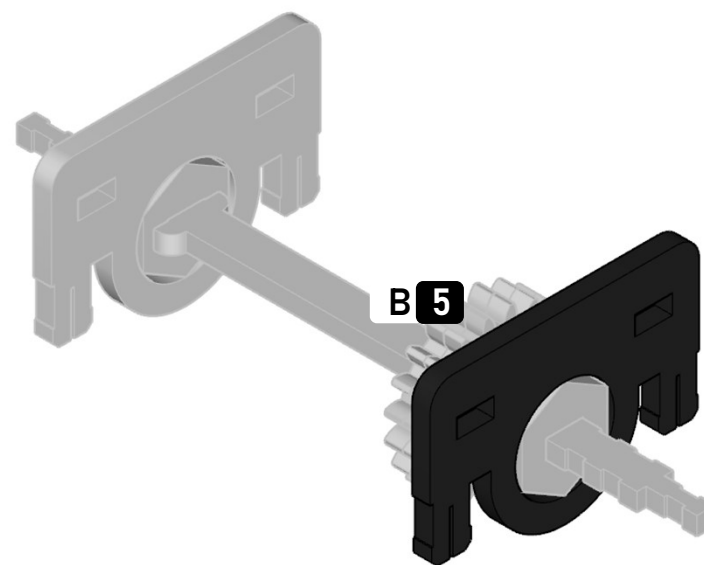
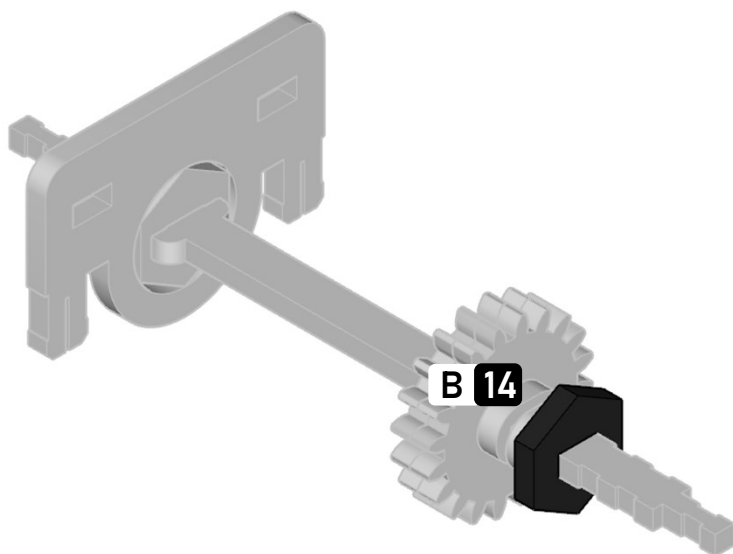
1. Use flat side to slightly push out the clamp to create a small gap for the pointy tip to fit.
2. Use pointy side to loosen the clamp.

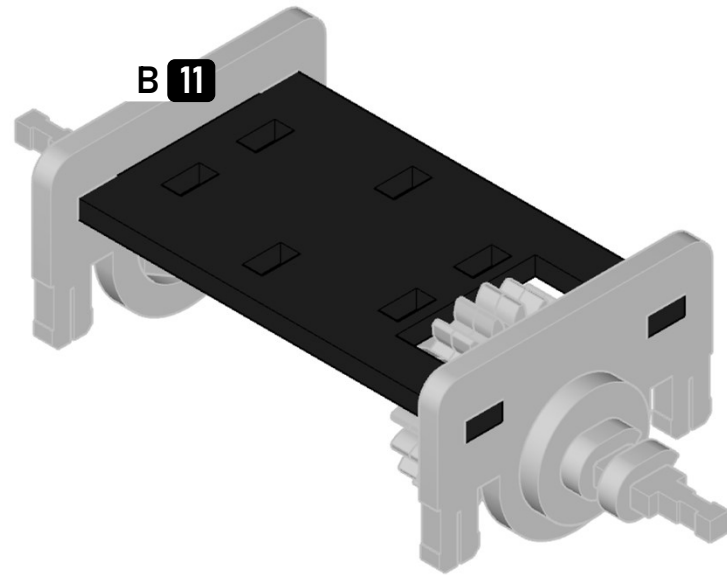
1

REAR WHEEL GEAR ASSEMBLY



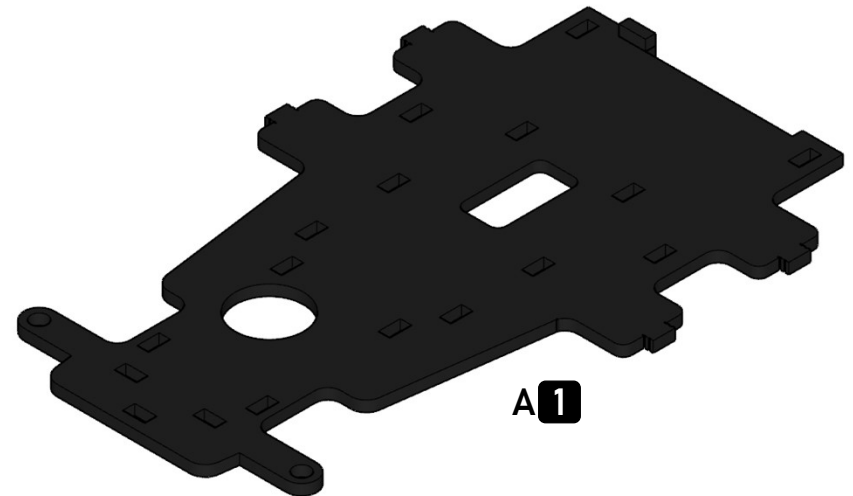
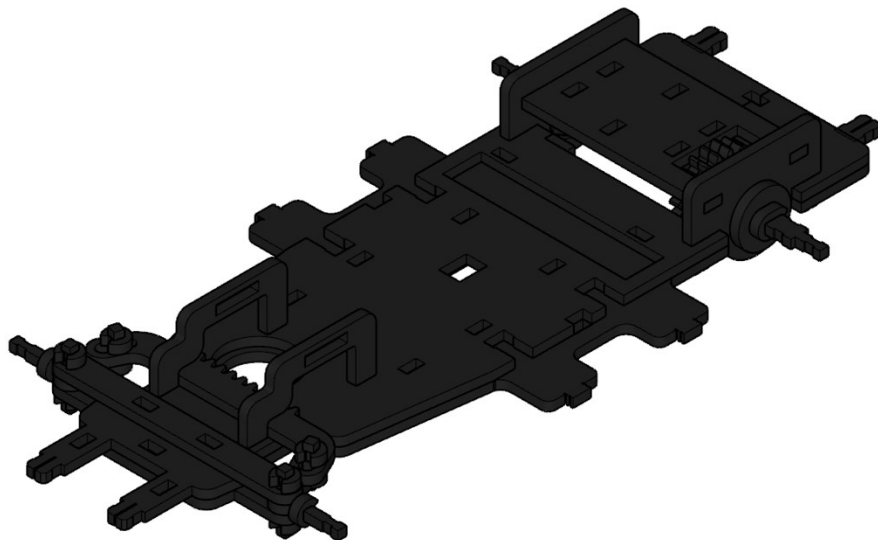


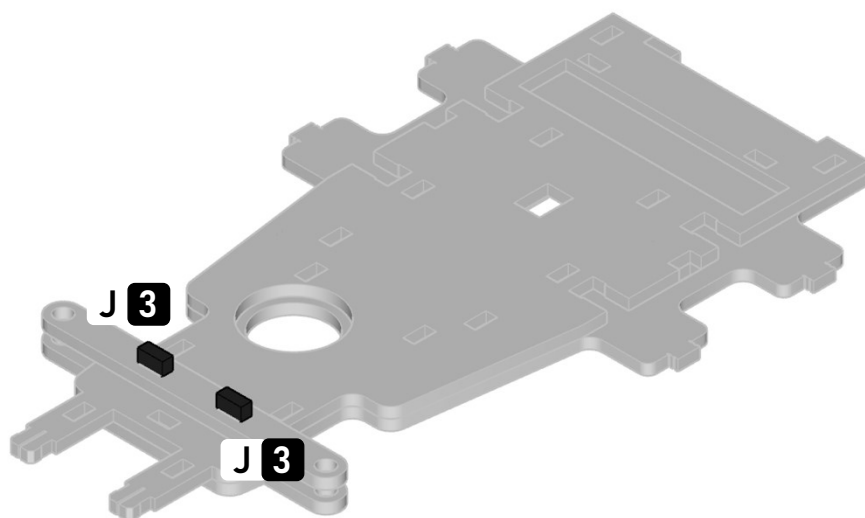
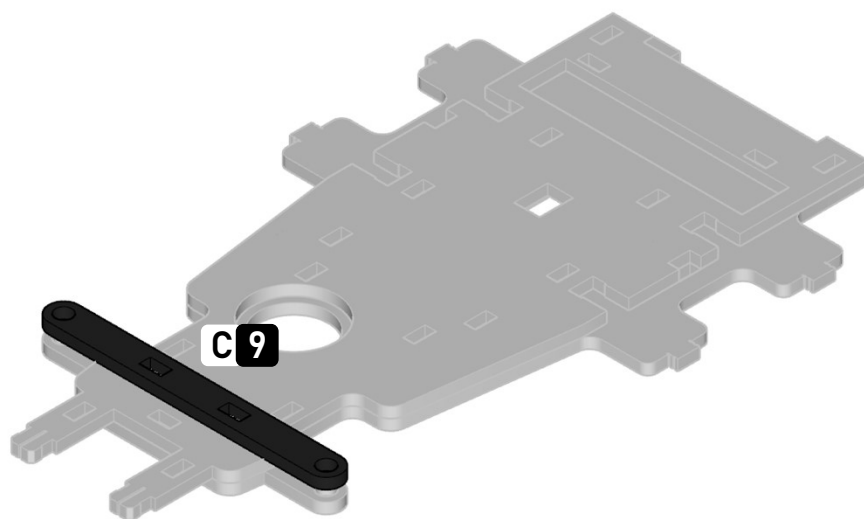
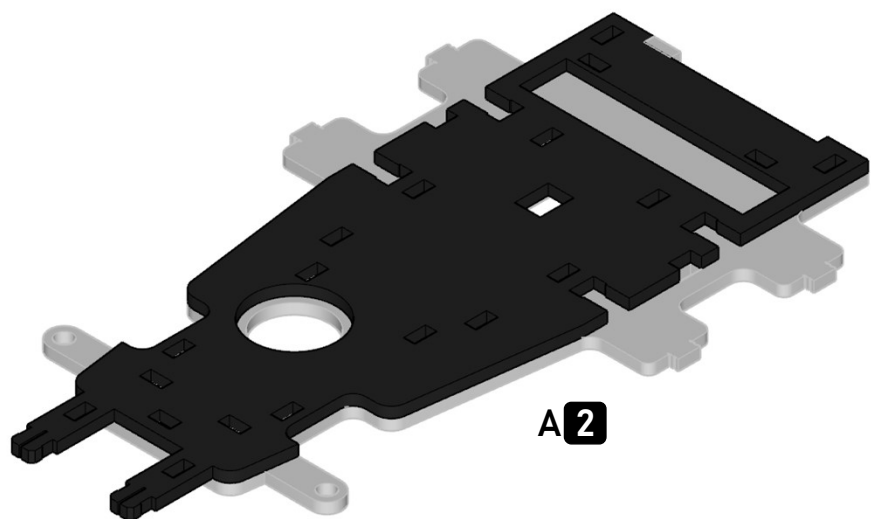


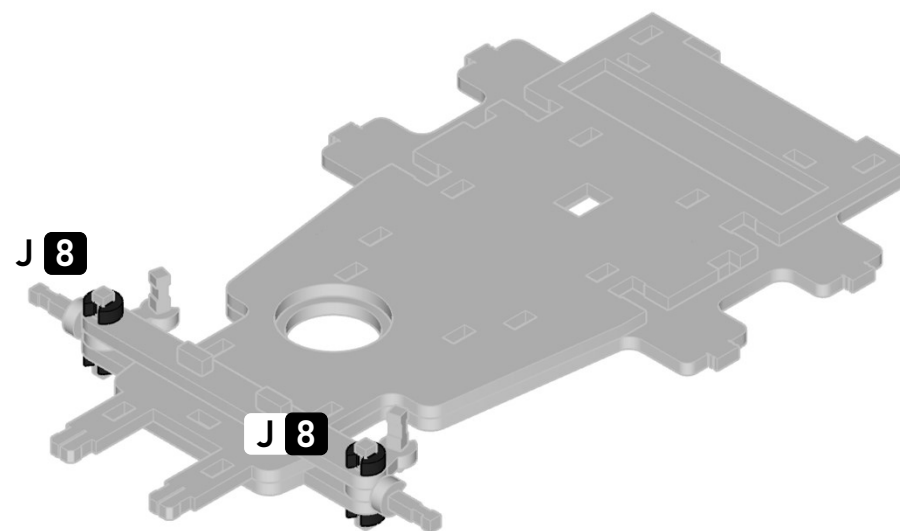
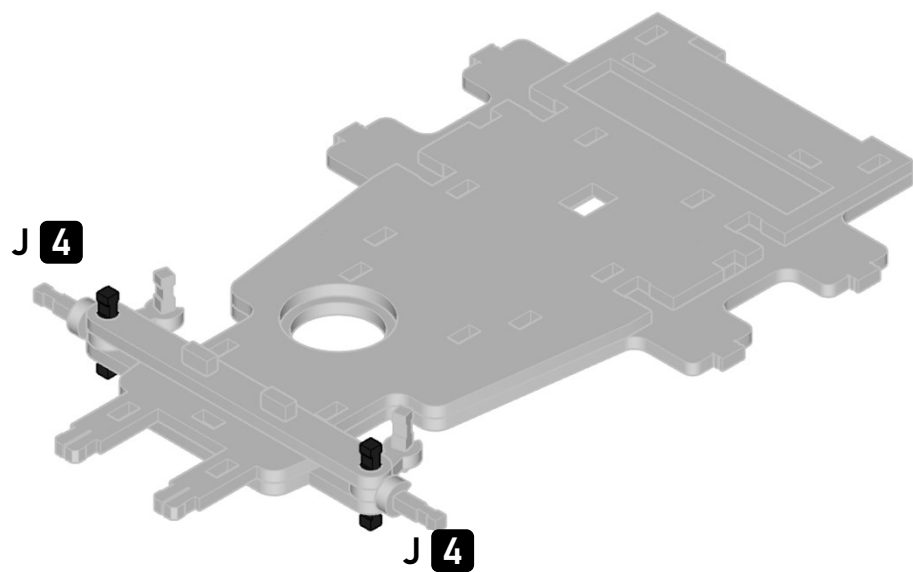
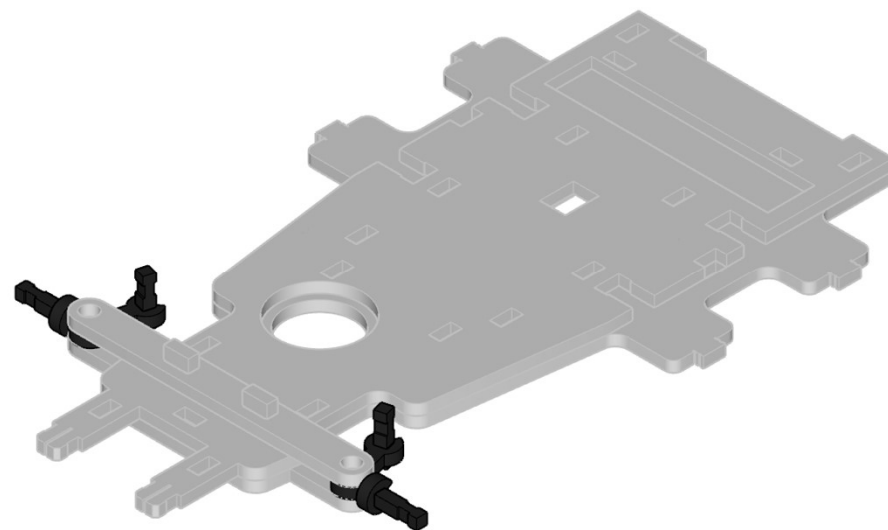
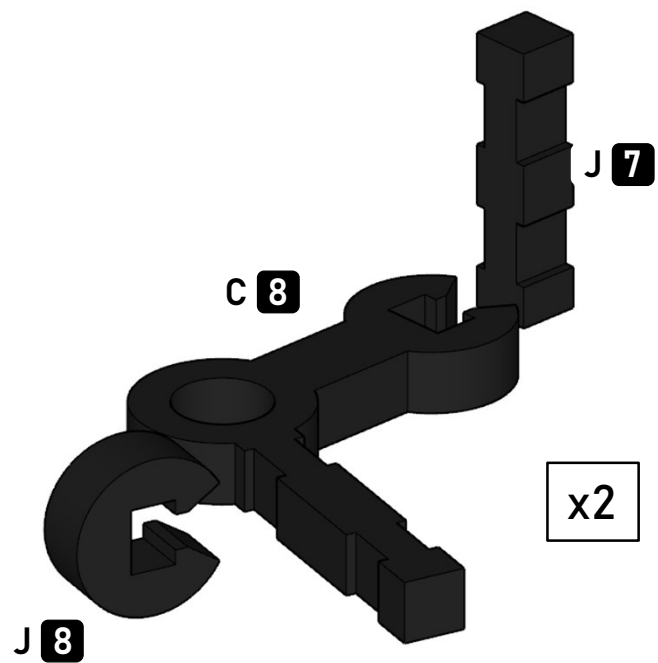


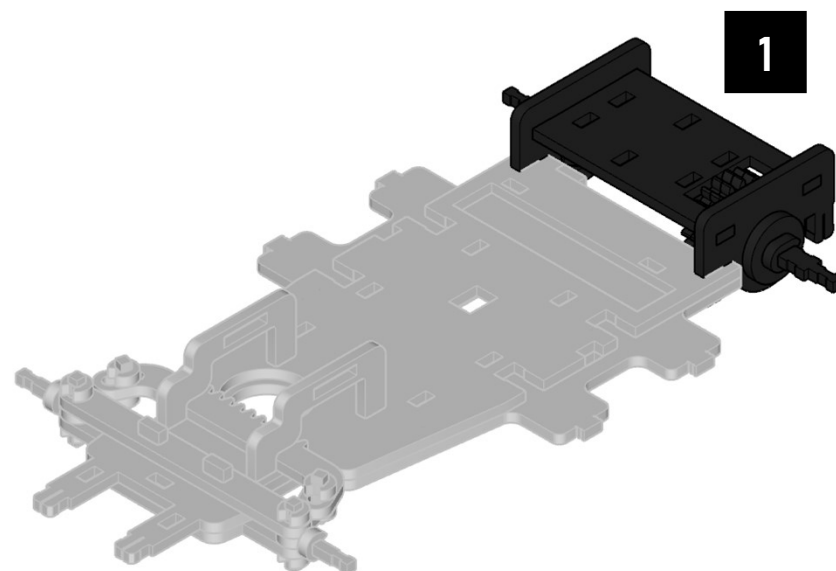
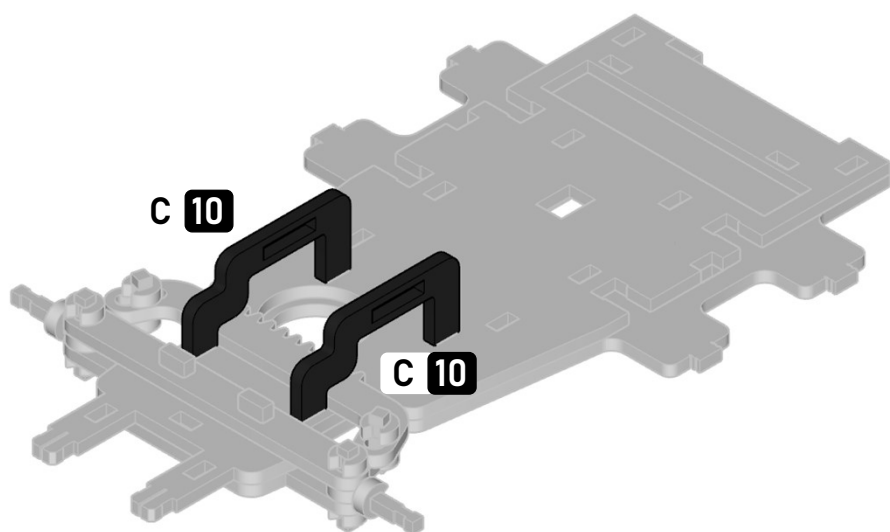
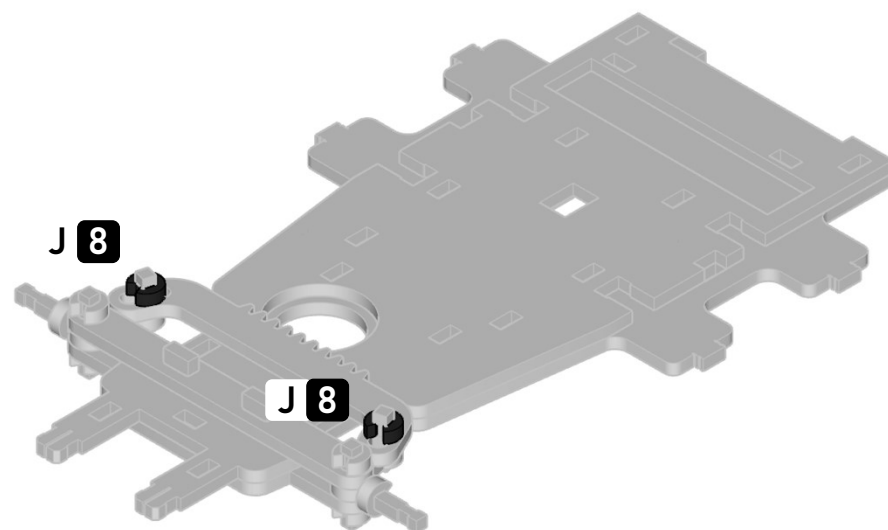
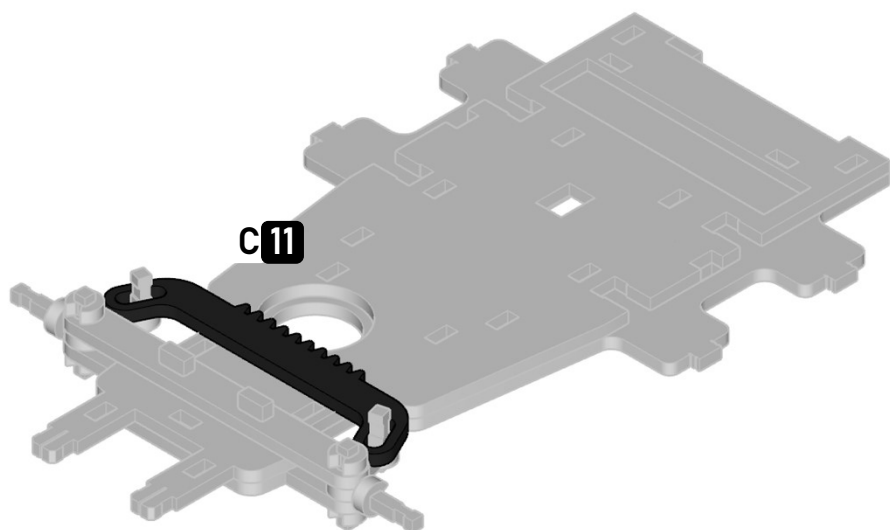
2

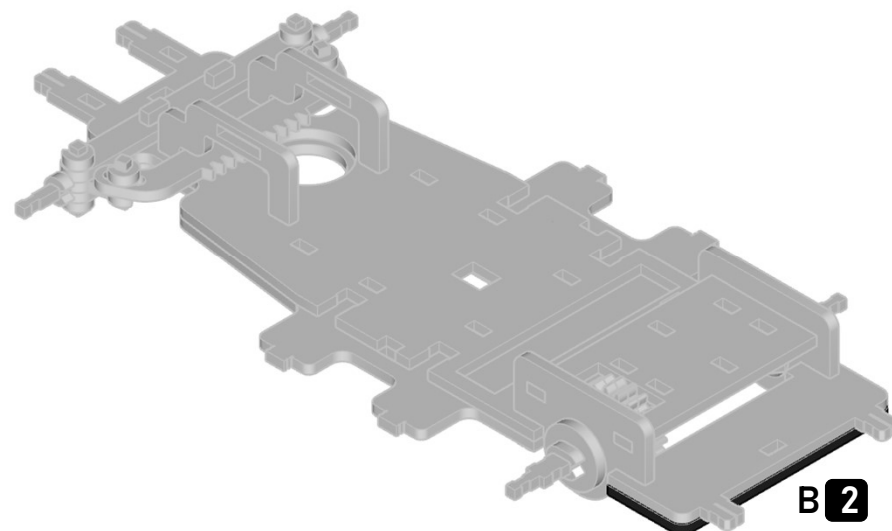
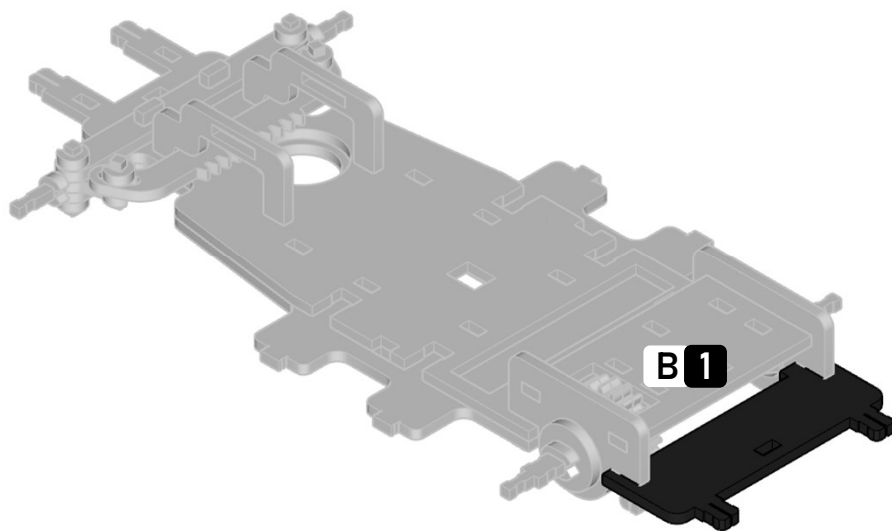
CHASSIS











3

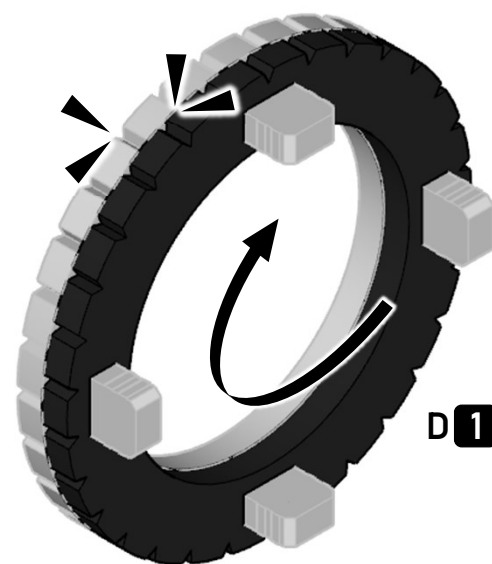
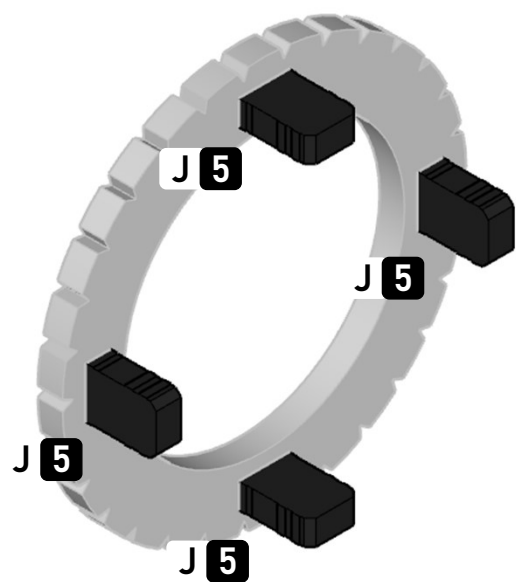
FRONT WHEELS



x2



D 1



4

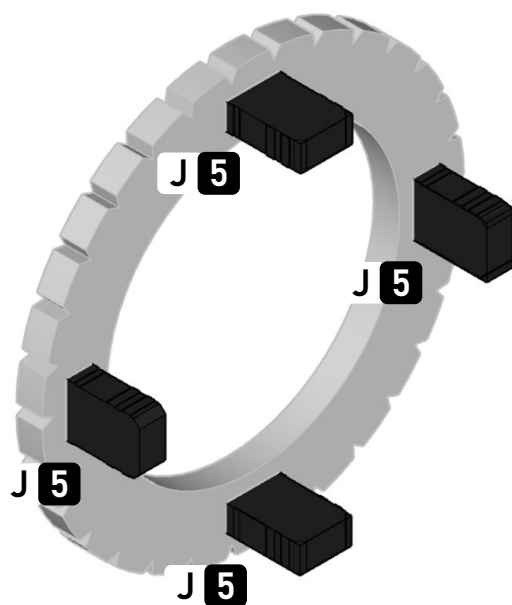
REAR WHEELS



x2



D 1



J 5

J 5

J 5

J 5



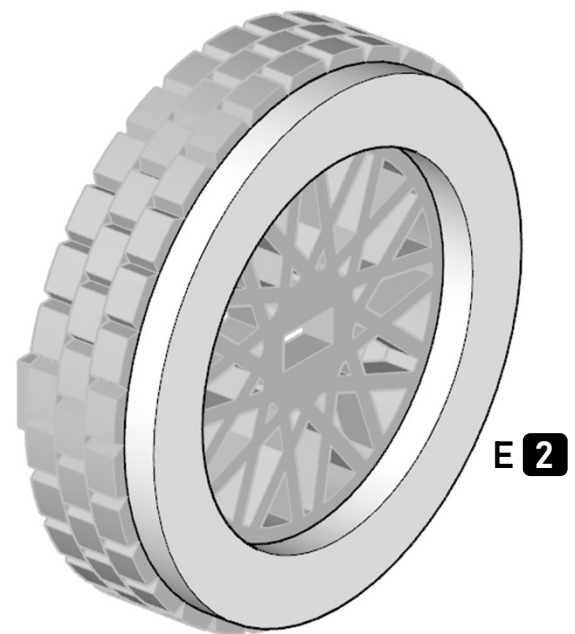
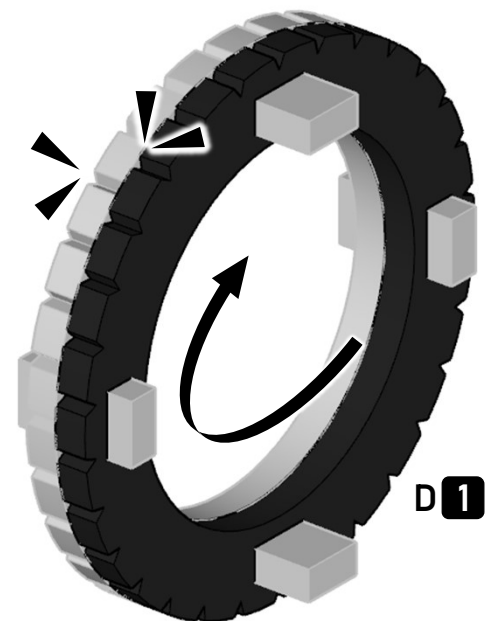
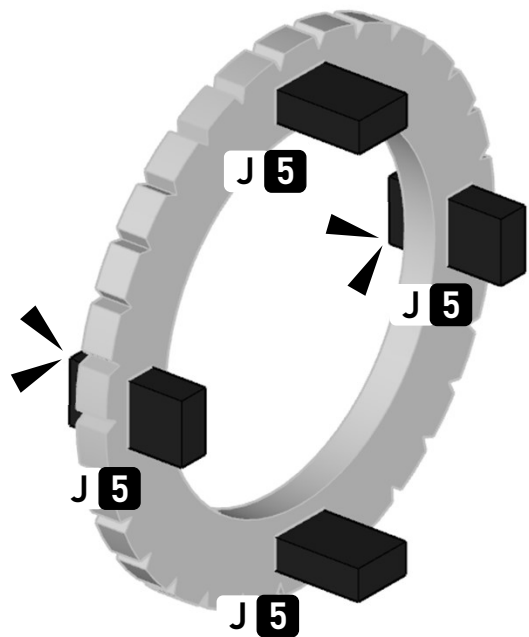
D 1

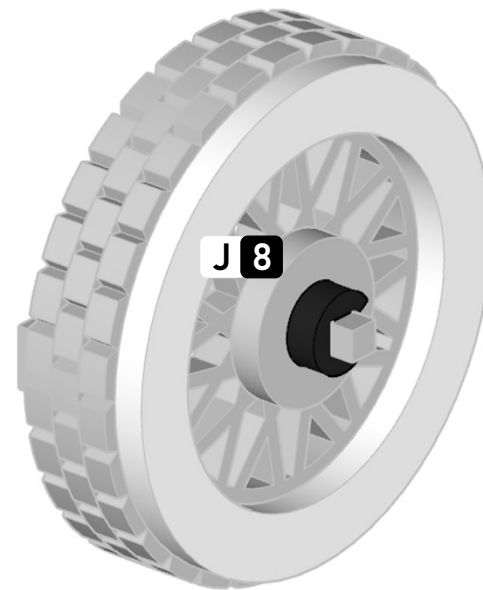
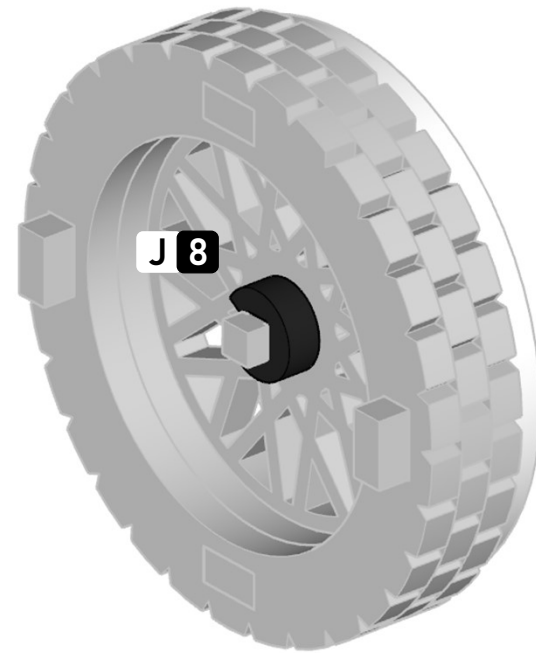
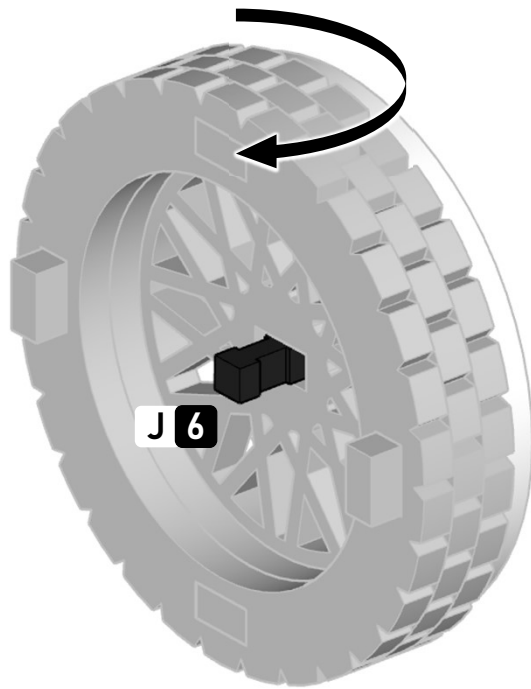


5

SPARE TIRE

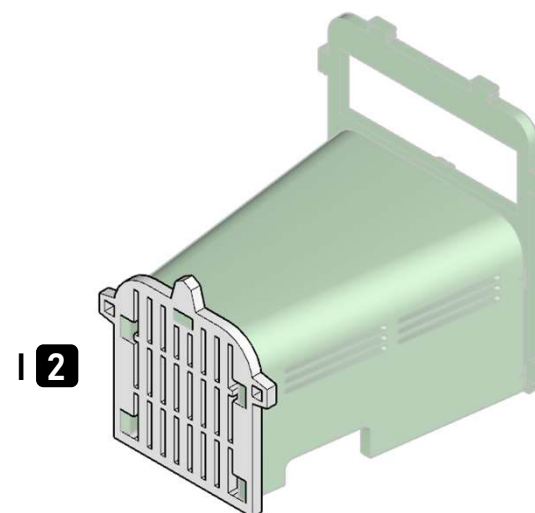
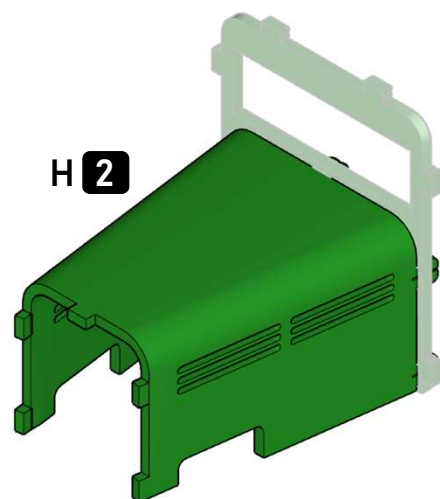
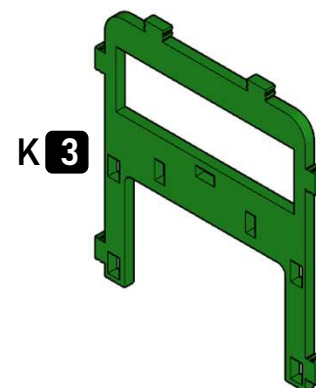
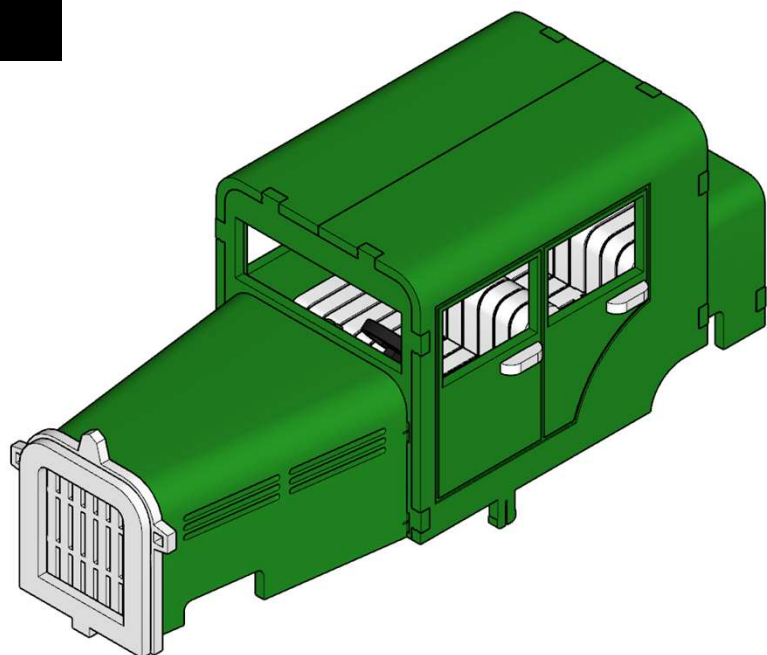


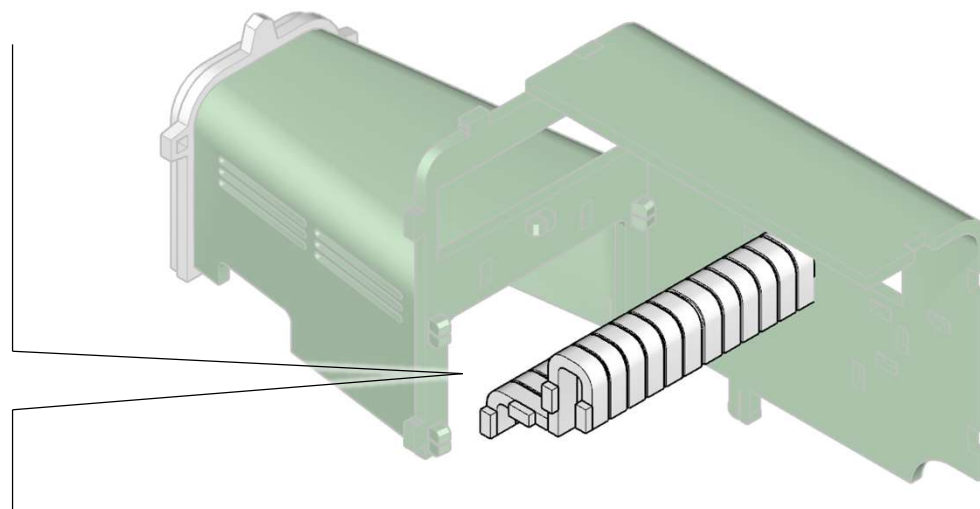
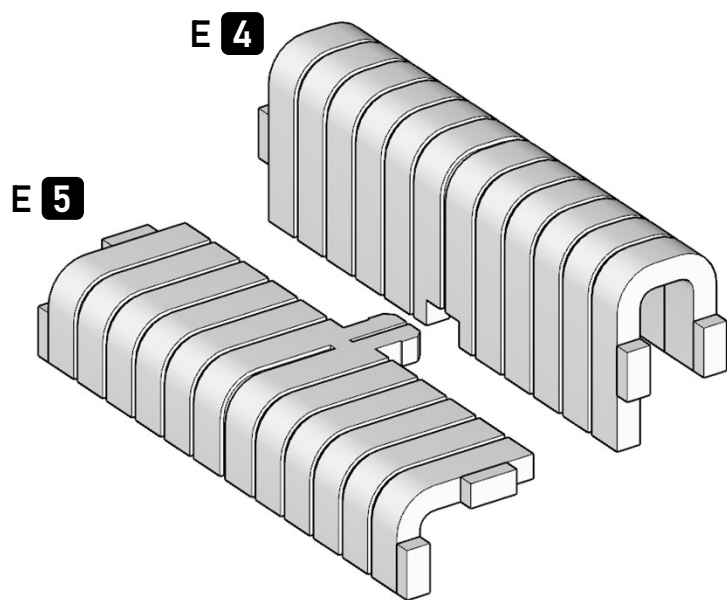
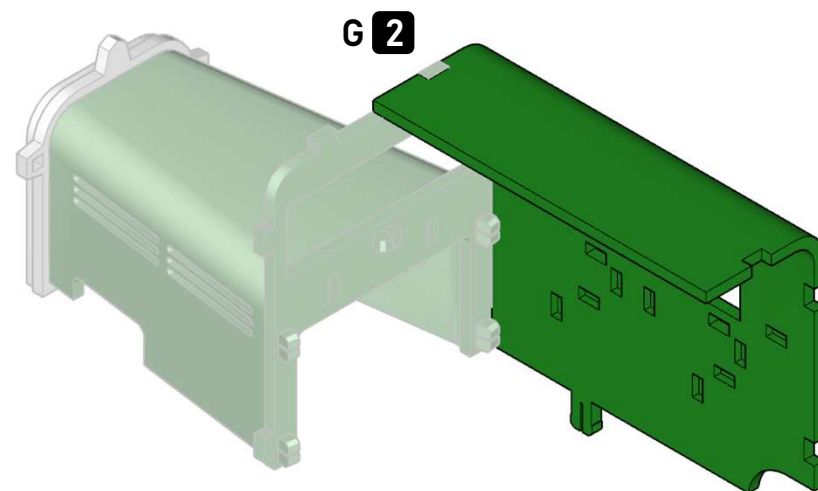
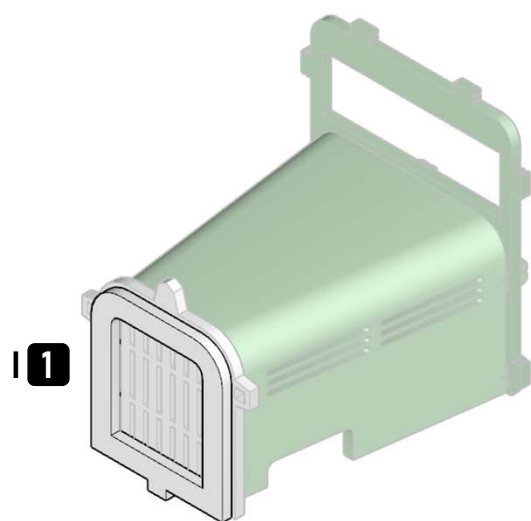


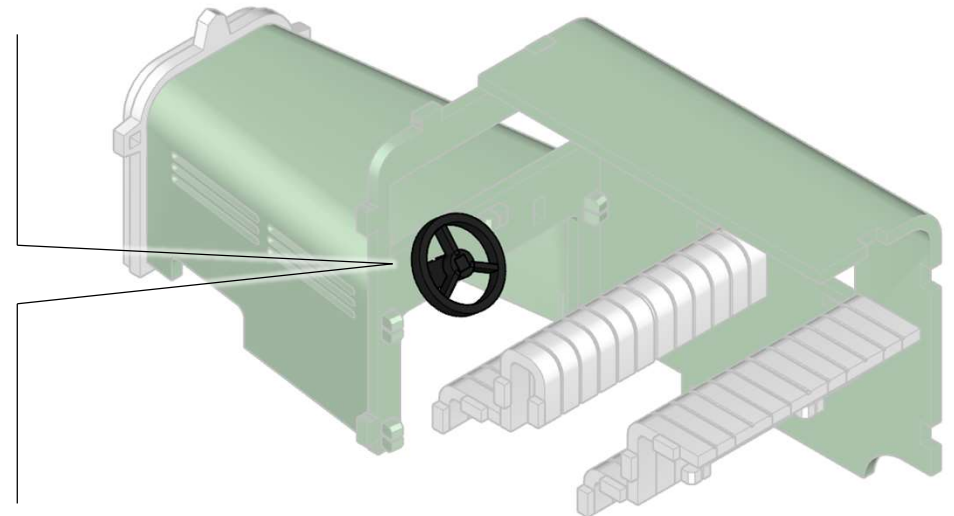
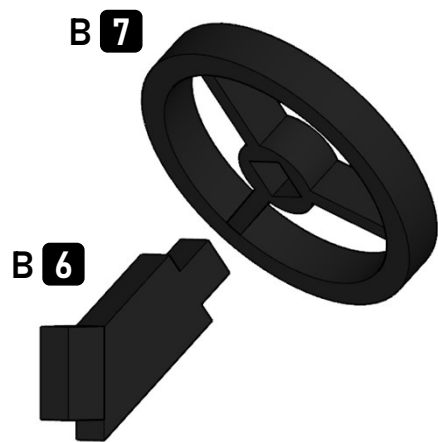
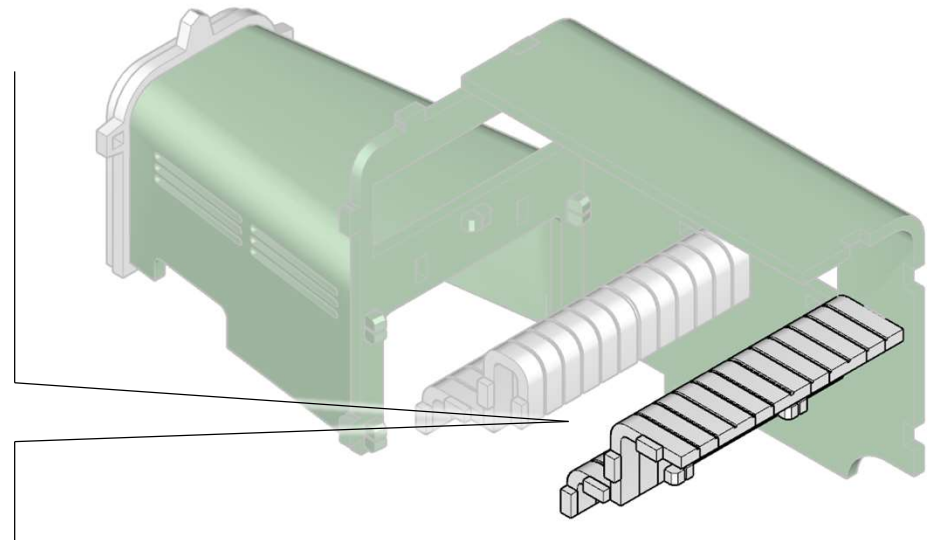
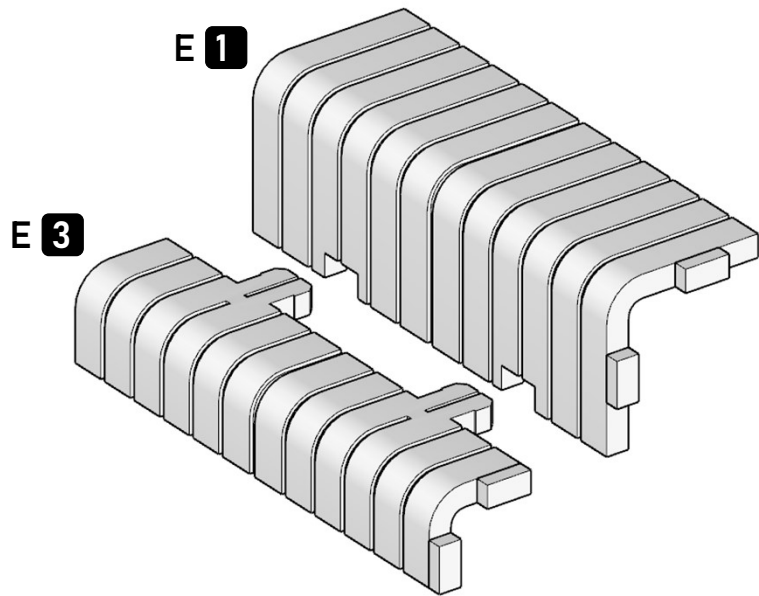


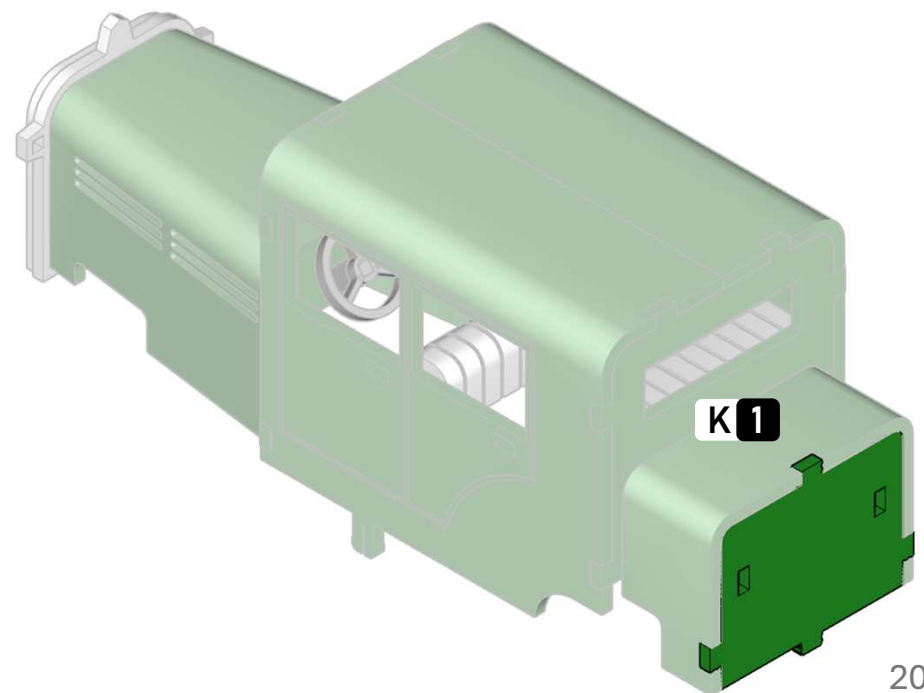
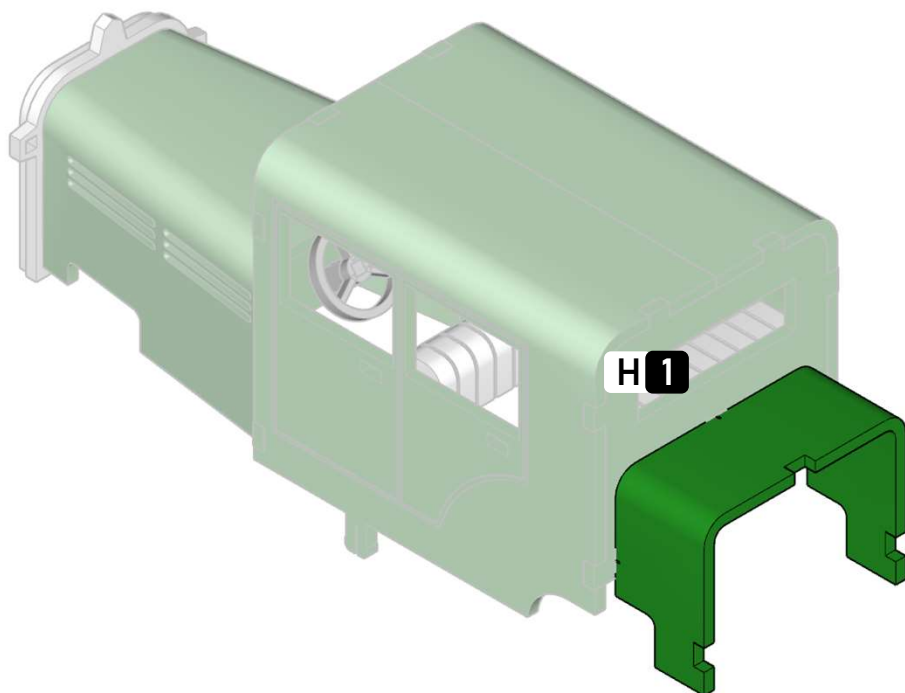
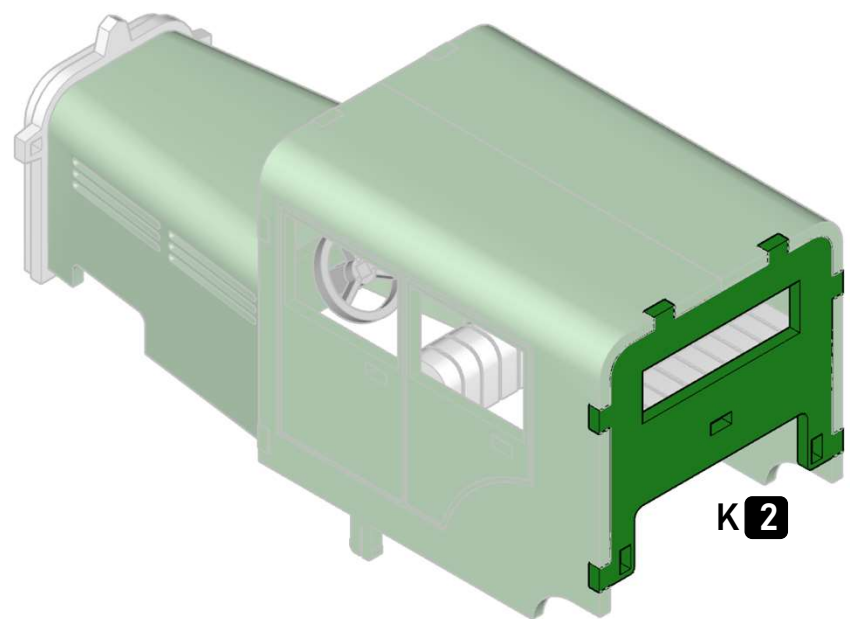
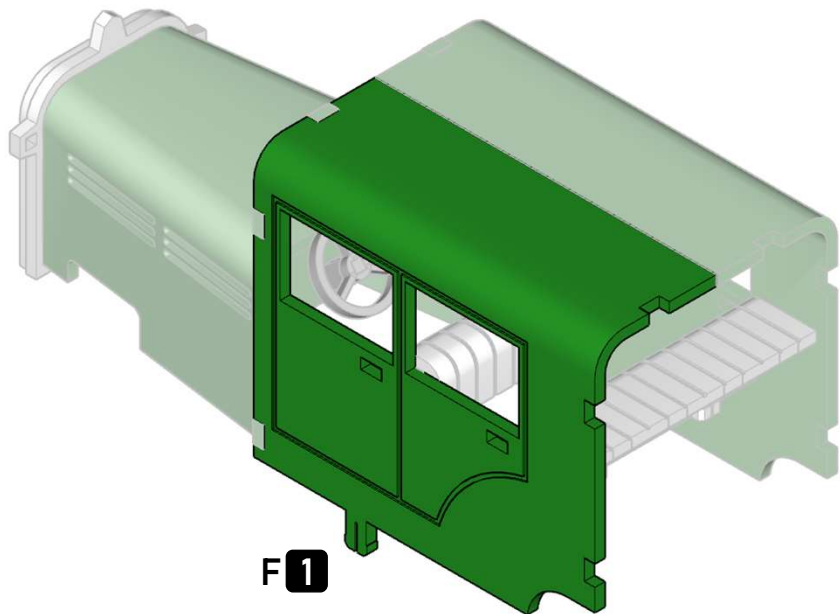
6

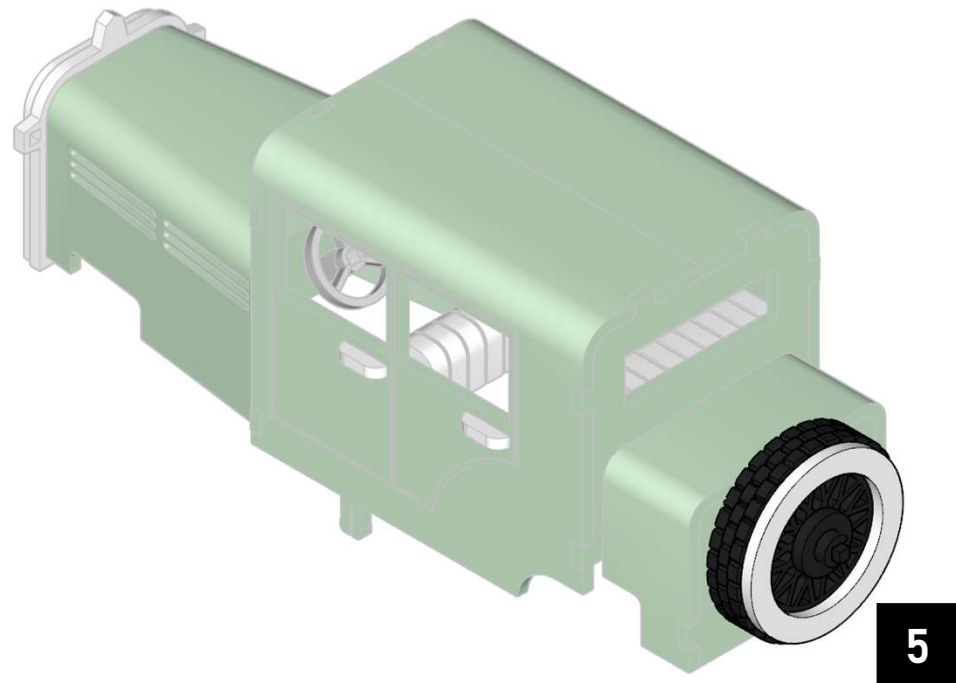
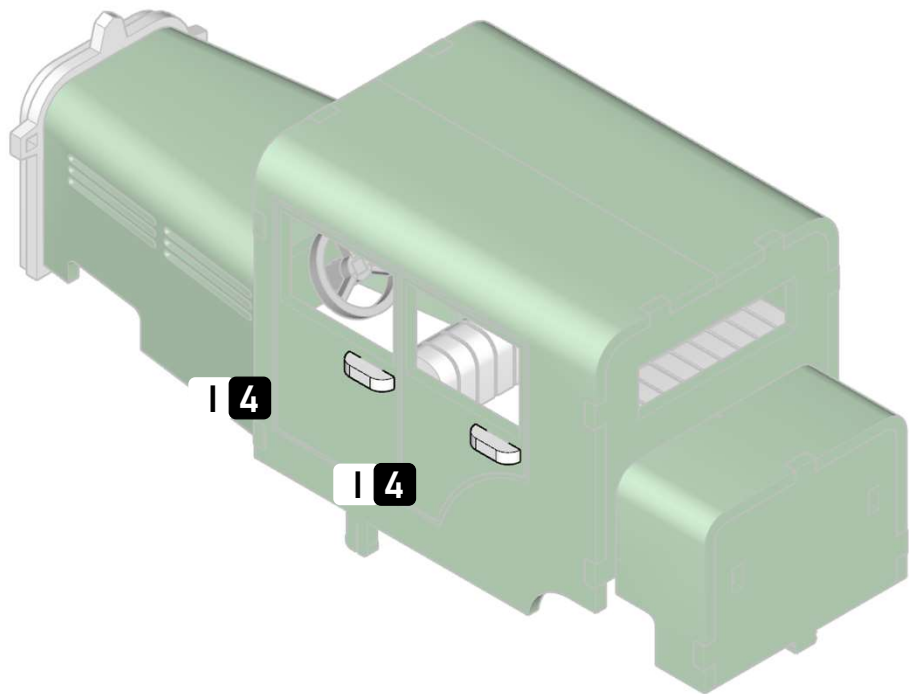
CAR SHELL



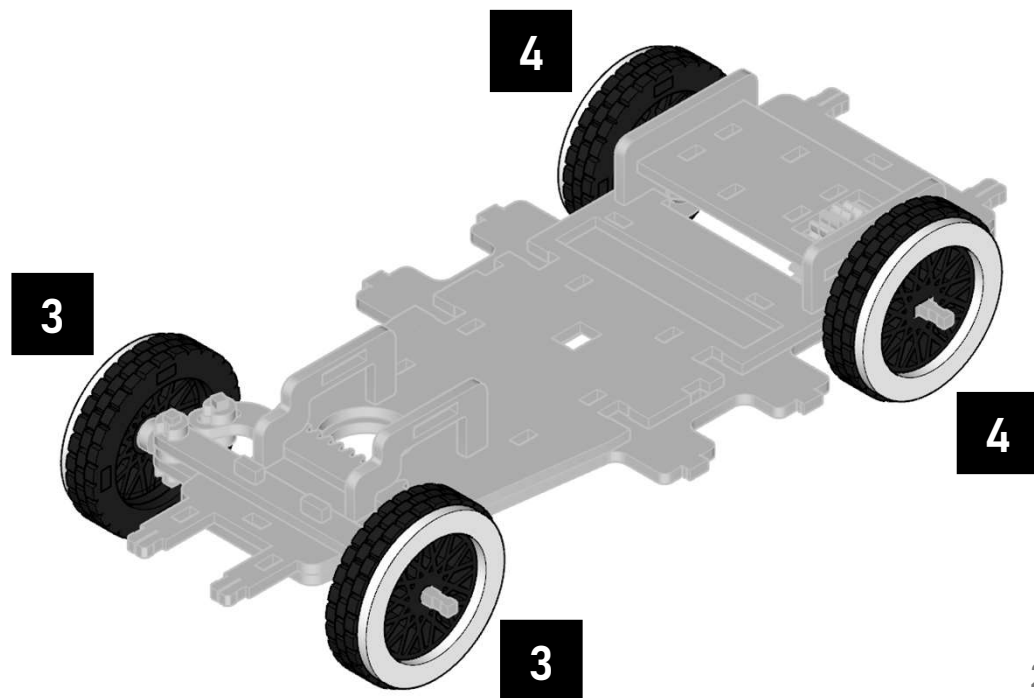
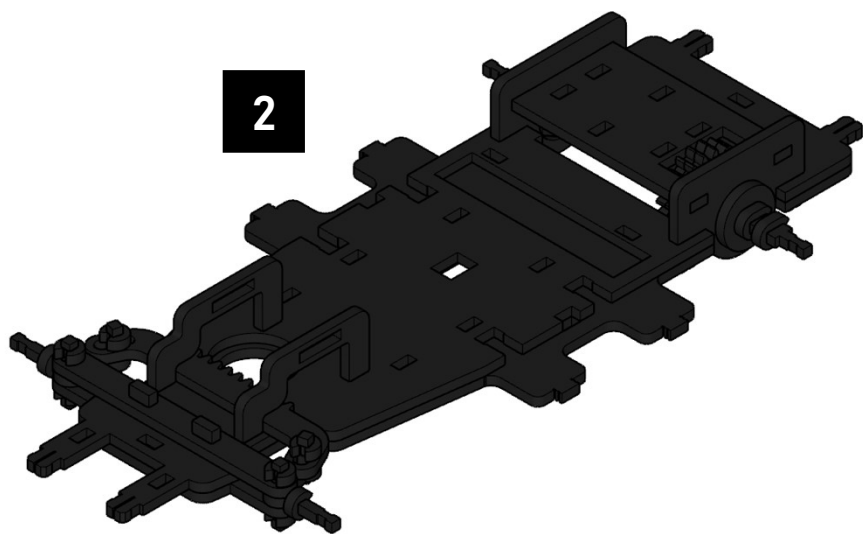


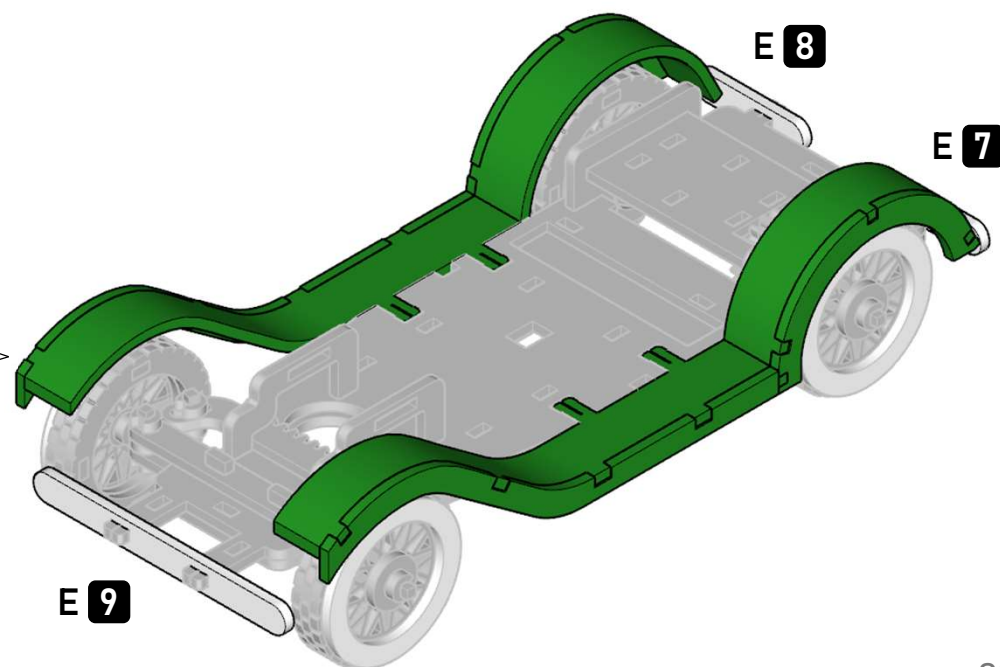
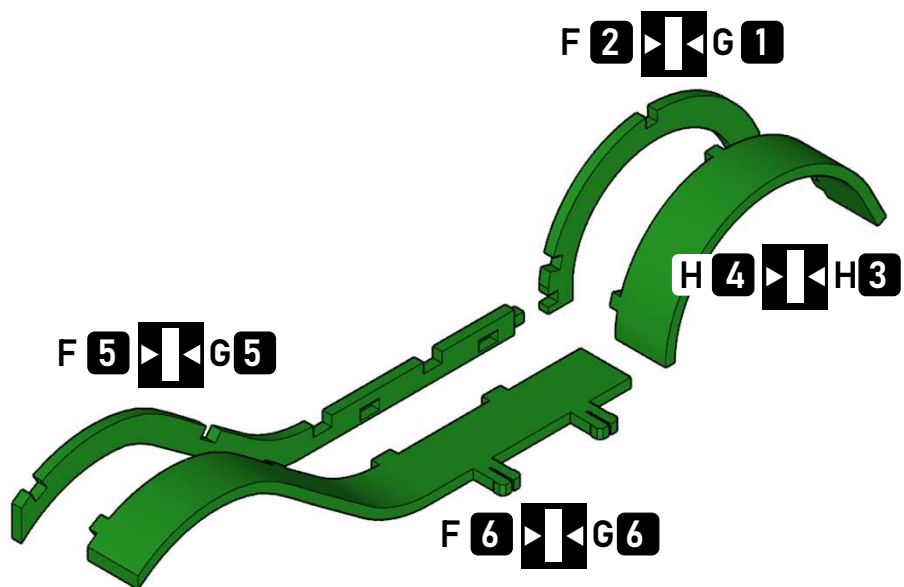
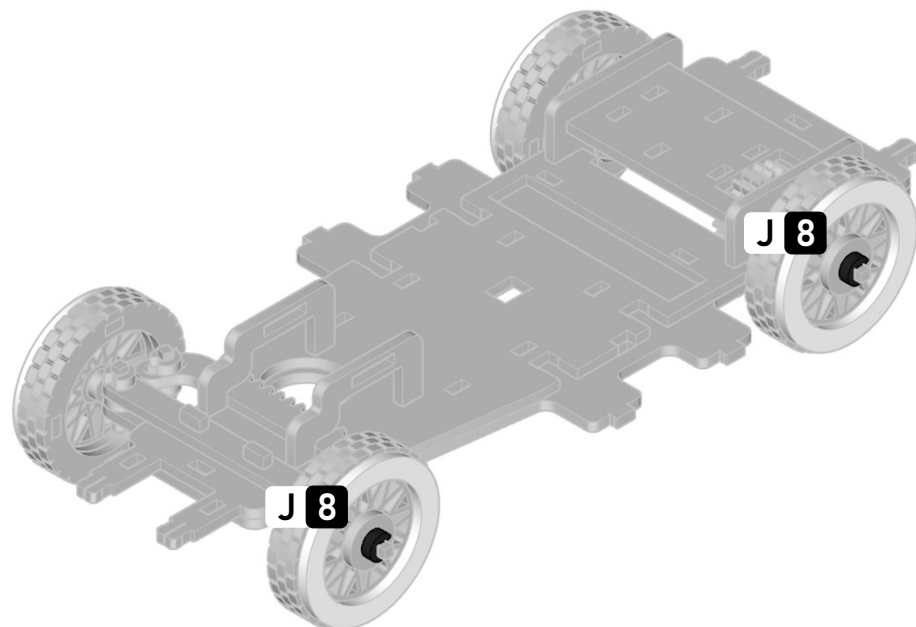
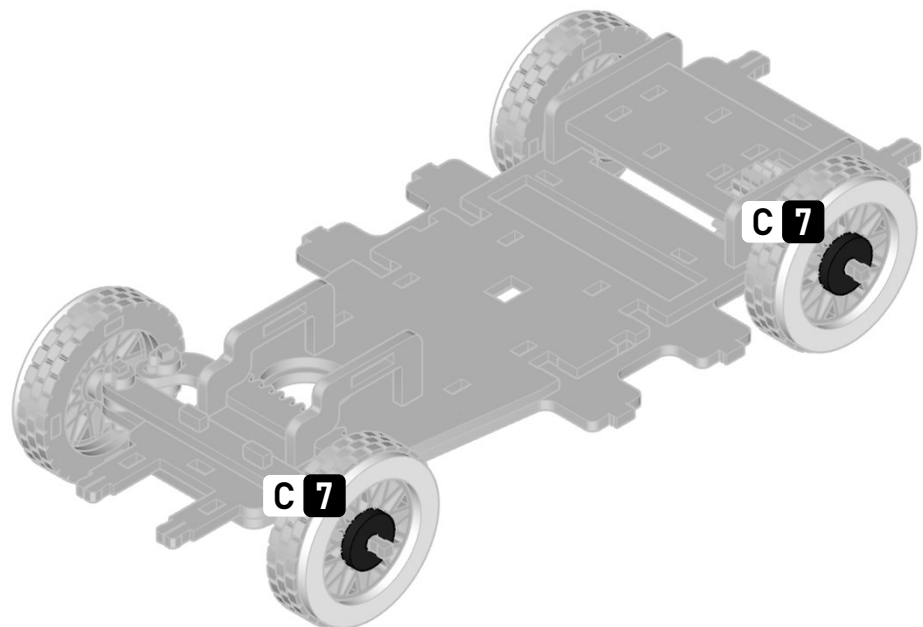


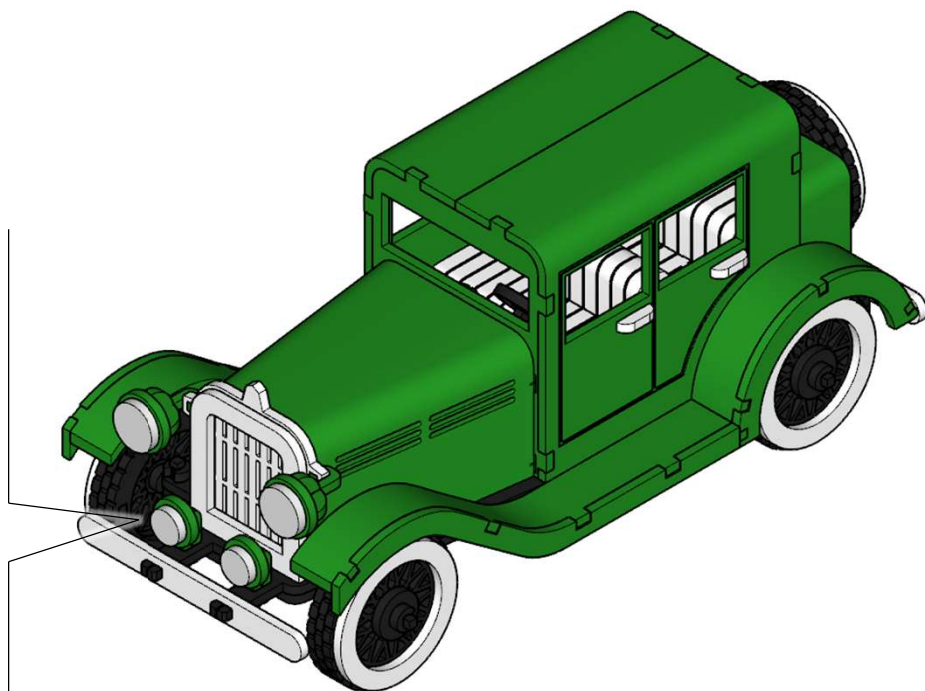
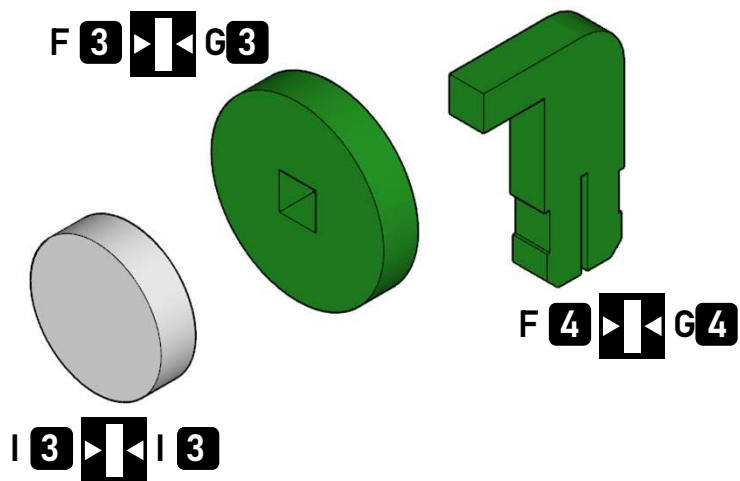
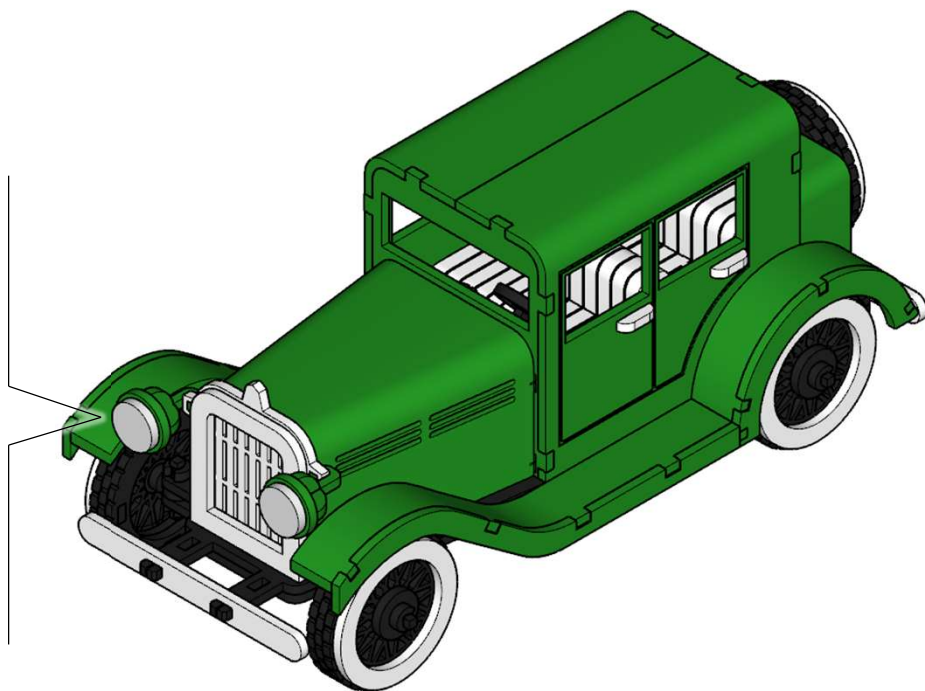
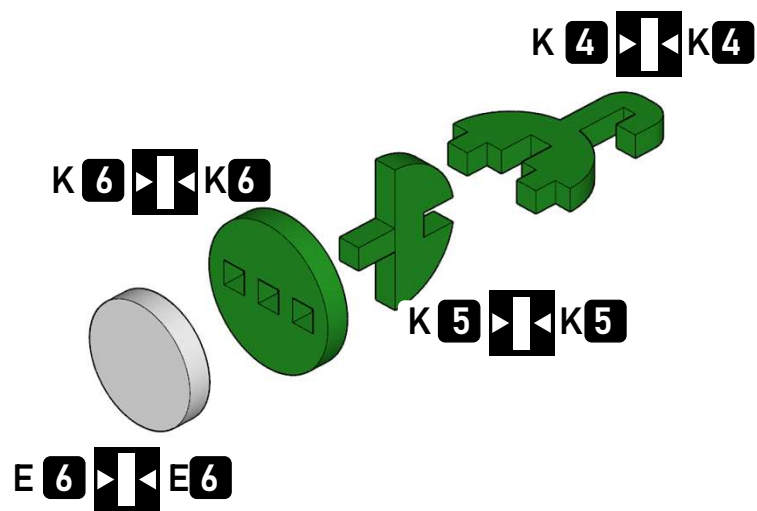




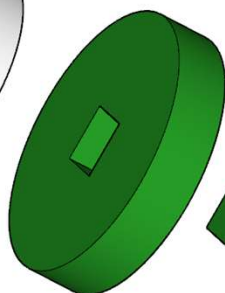
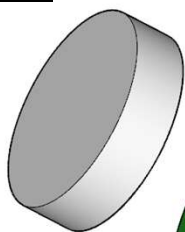
PUTTING IT ALL TOGETHER



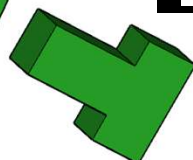




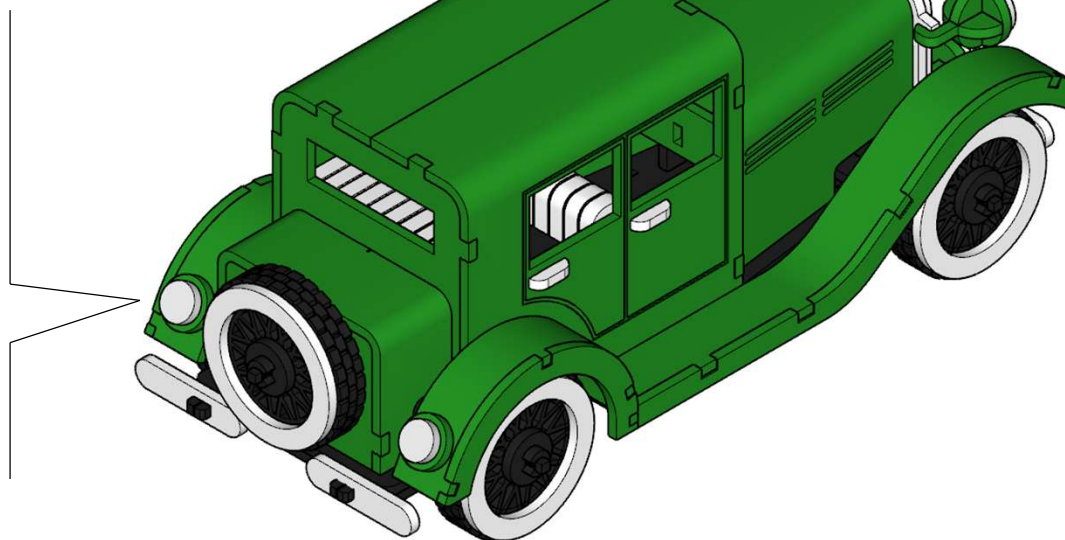
| 3 | 3 |

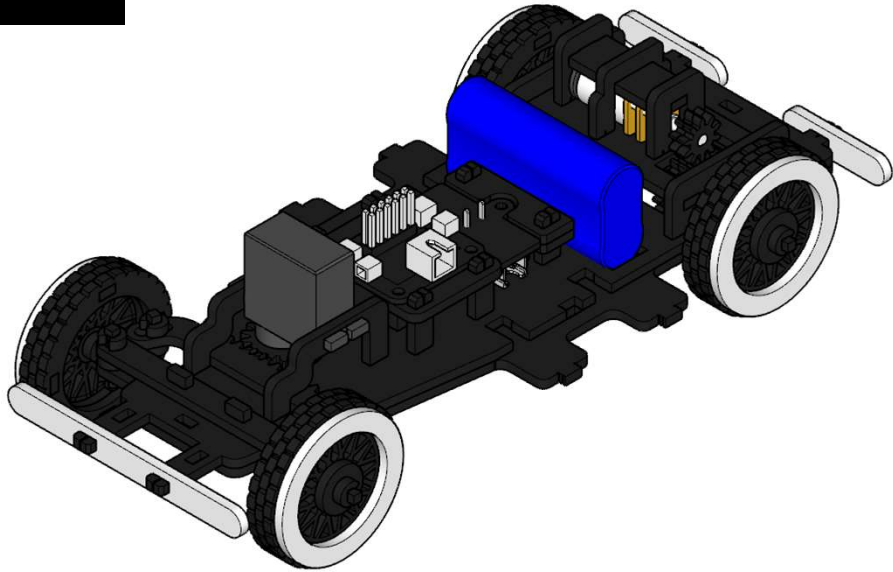


K 7 | 7 |

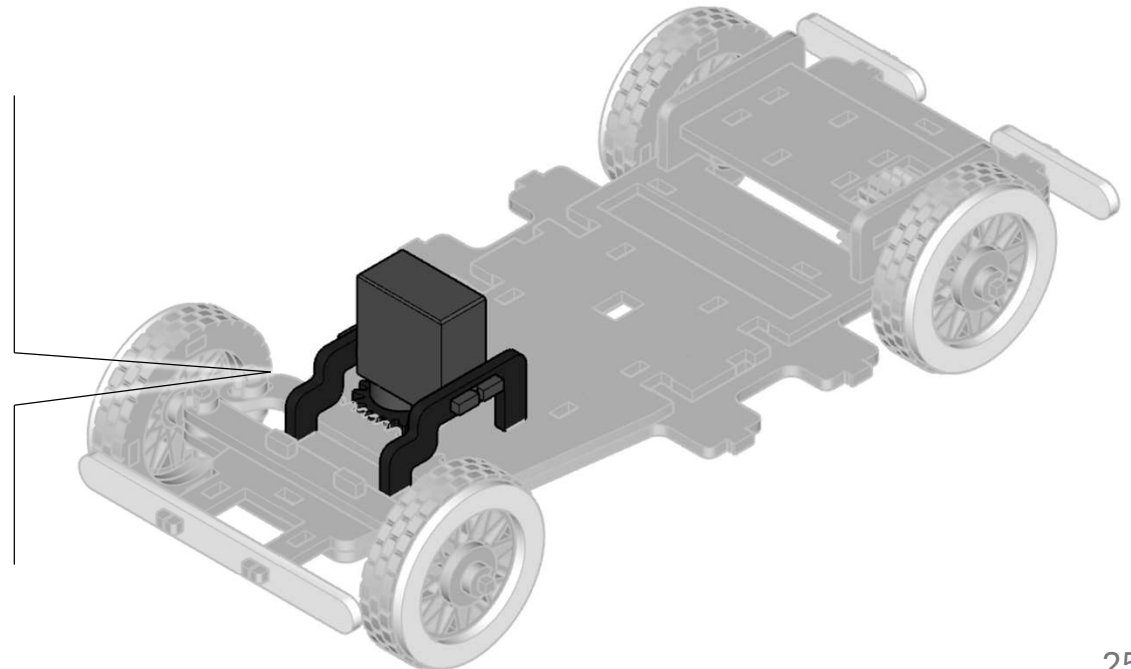
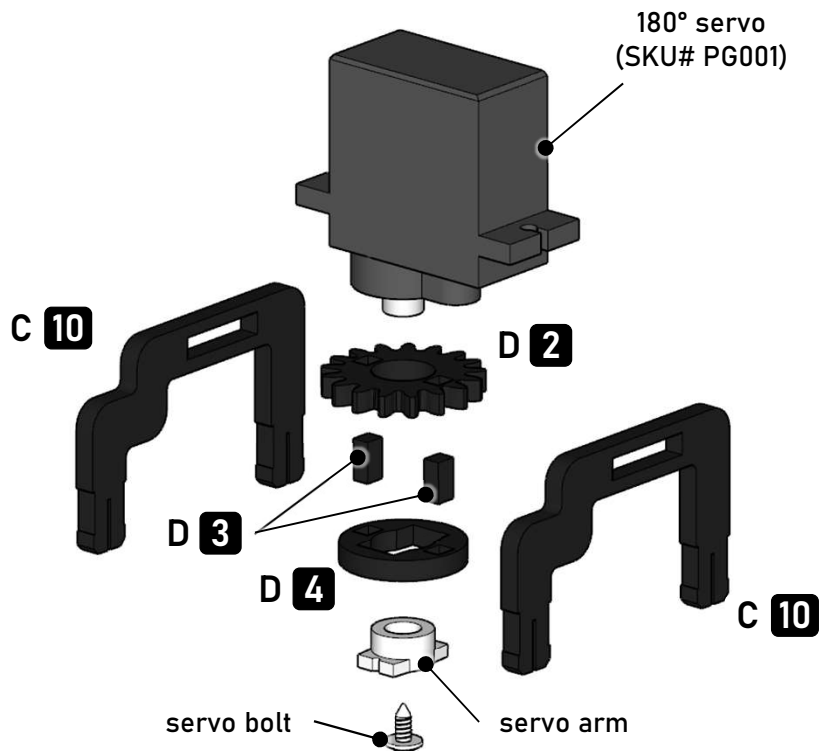
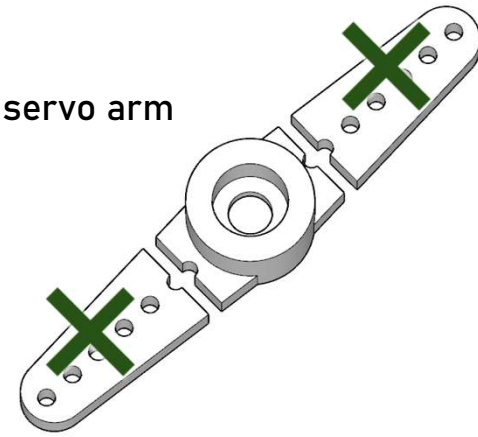


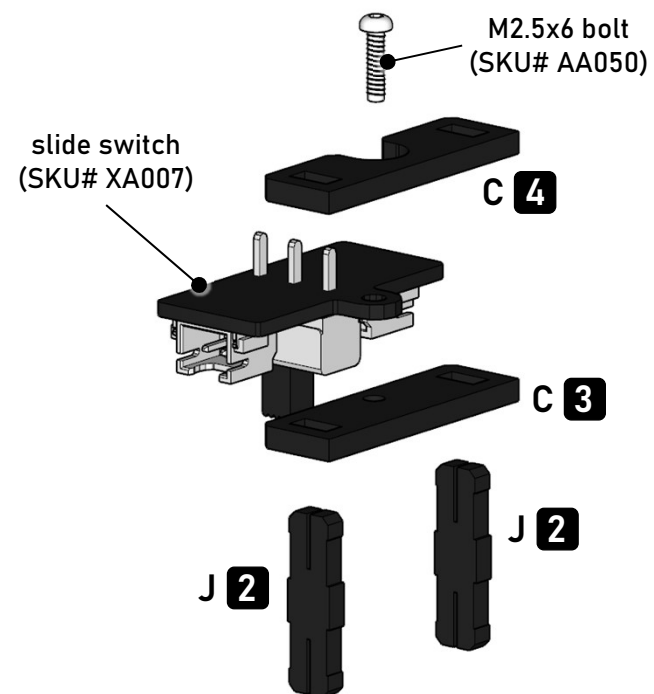
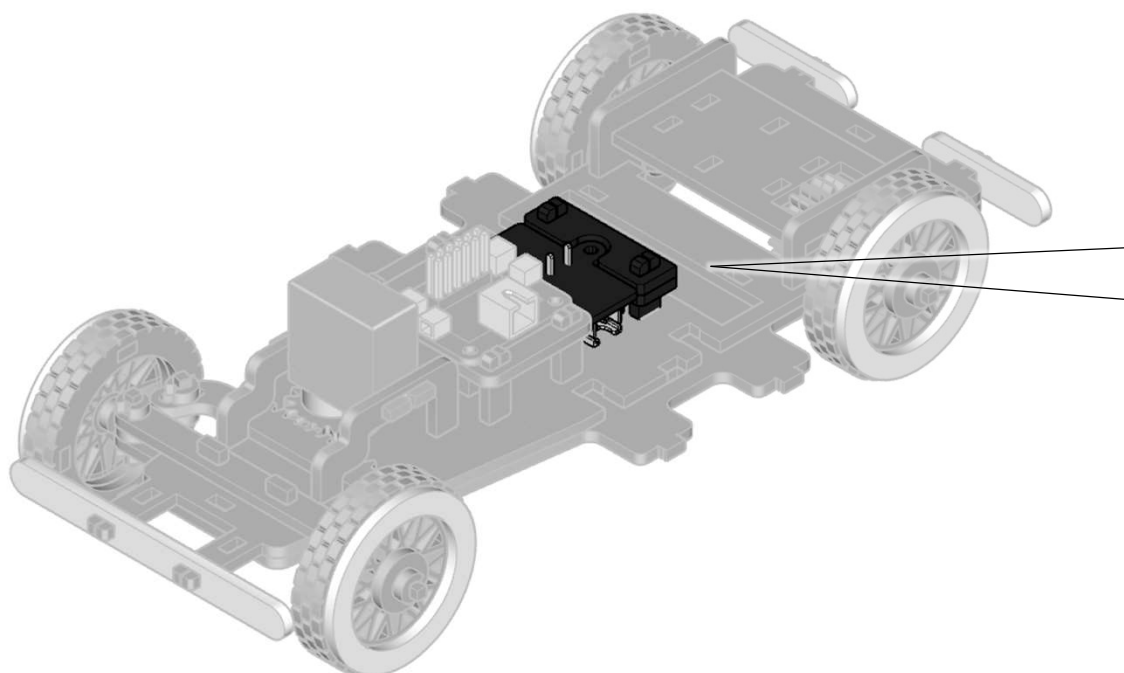
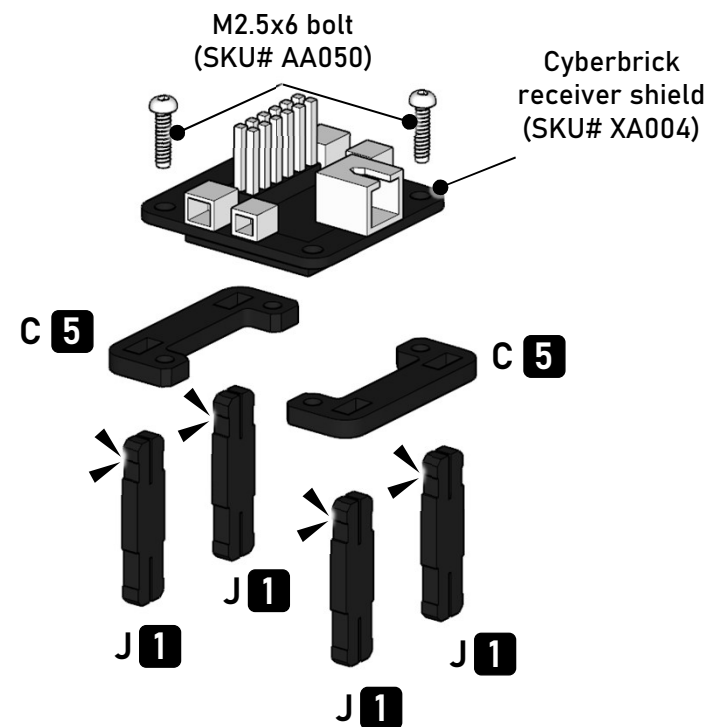
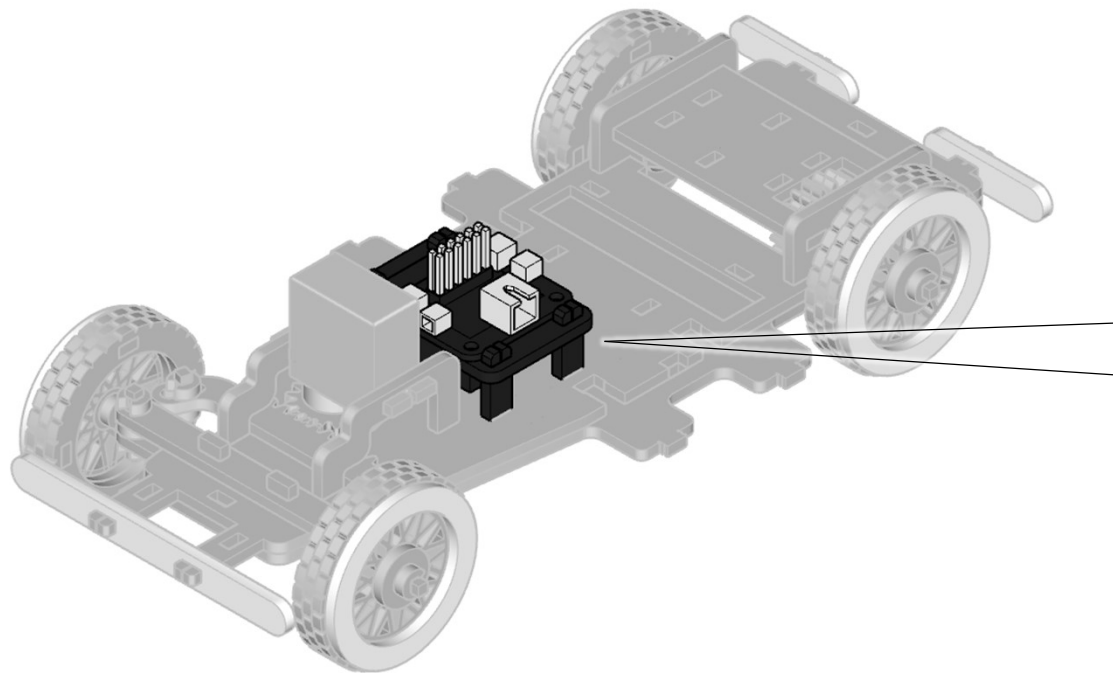
K 8 | 8 |

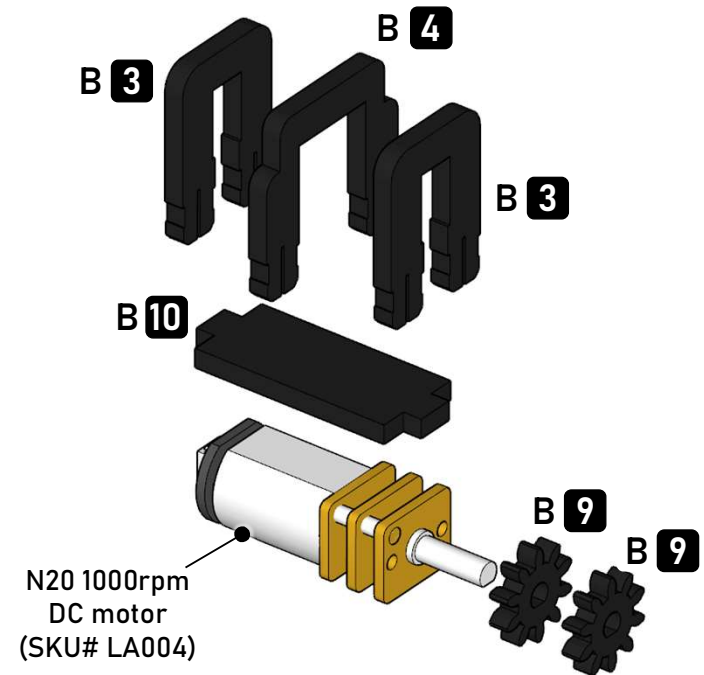
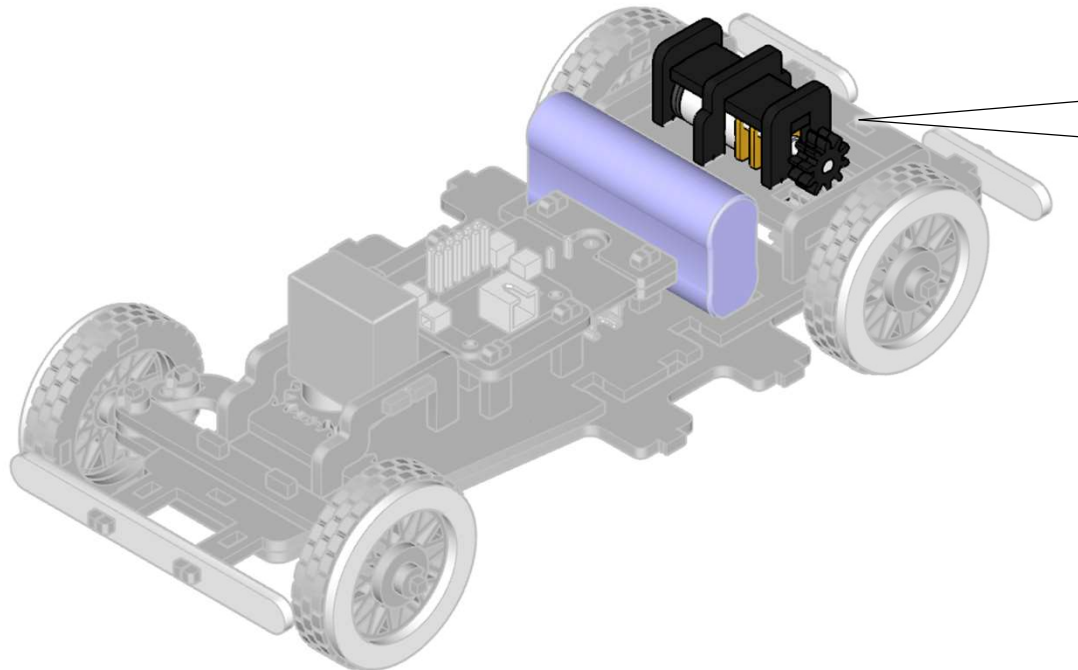
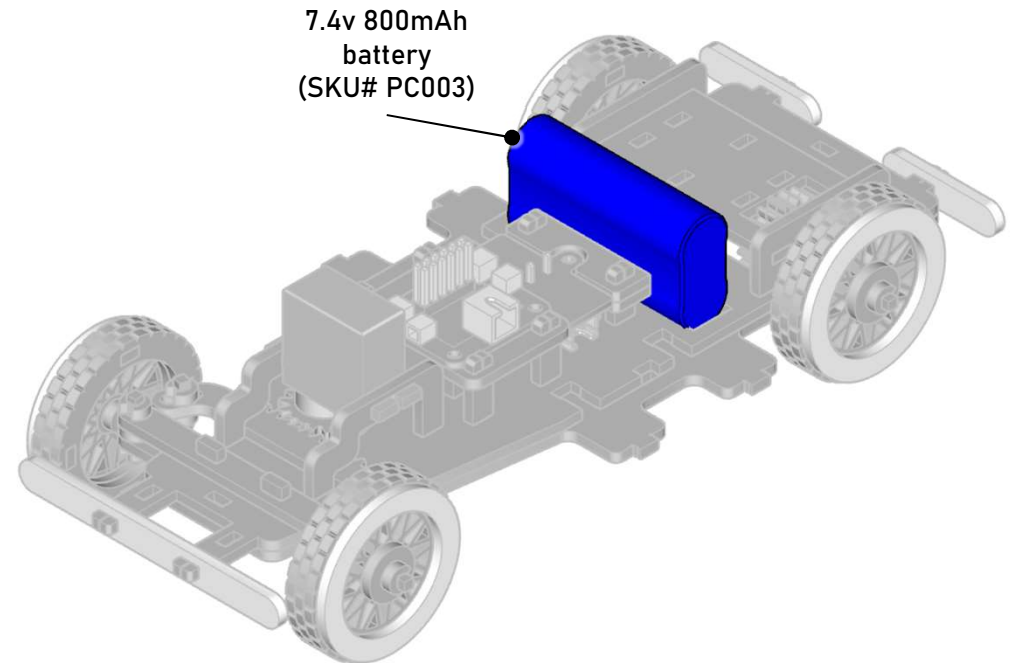
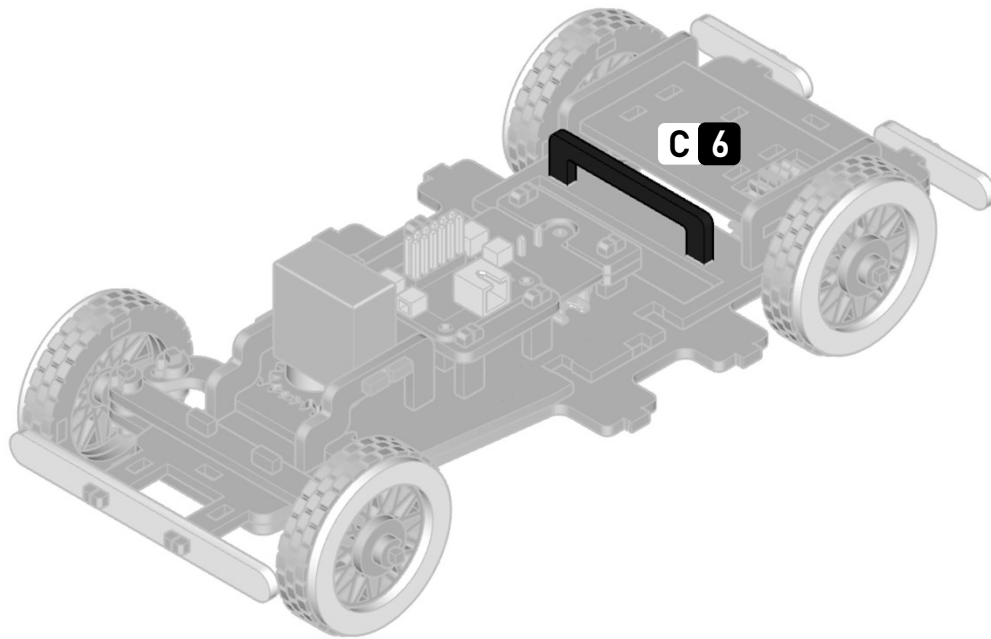




Cut servo arm







Connect the components as follows:

(Note: It might be easier for you to first connect the components first before mounting them into the chassis.)

