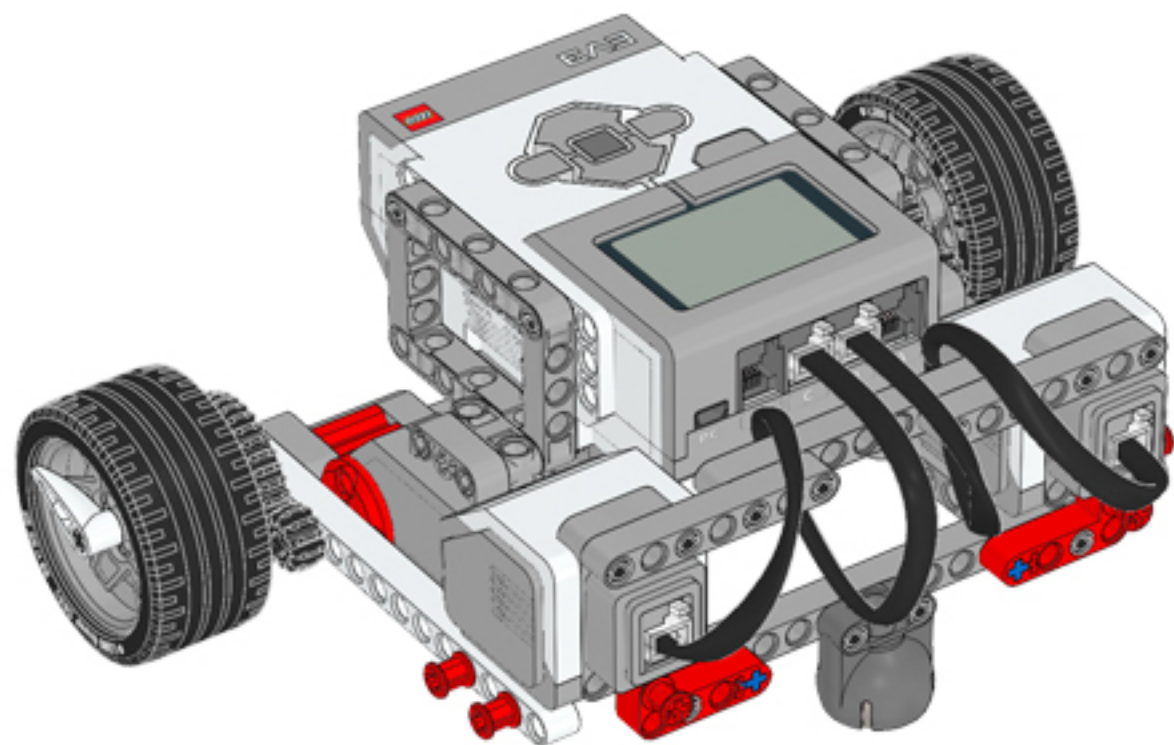




1 x

LEGO® MINDSTORMS® Education

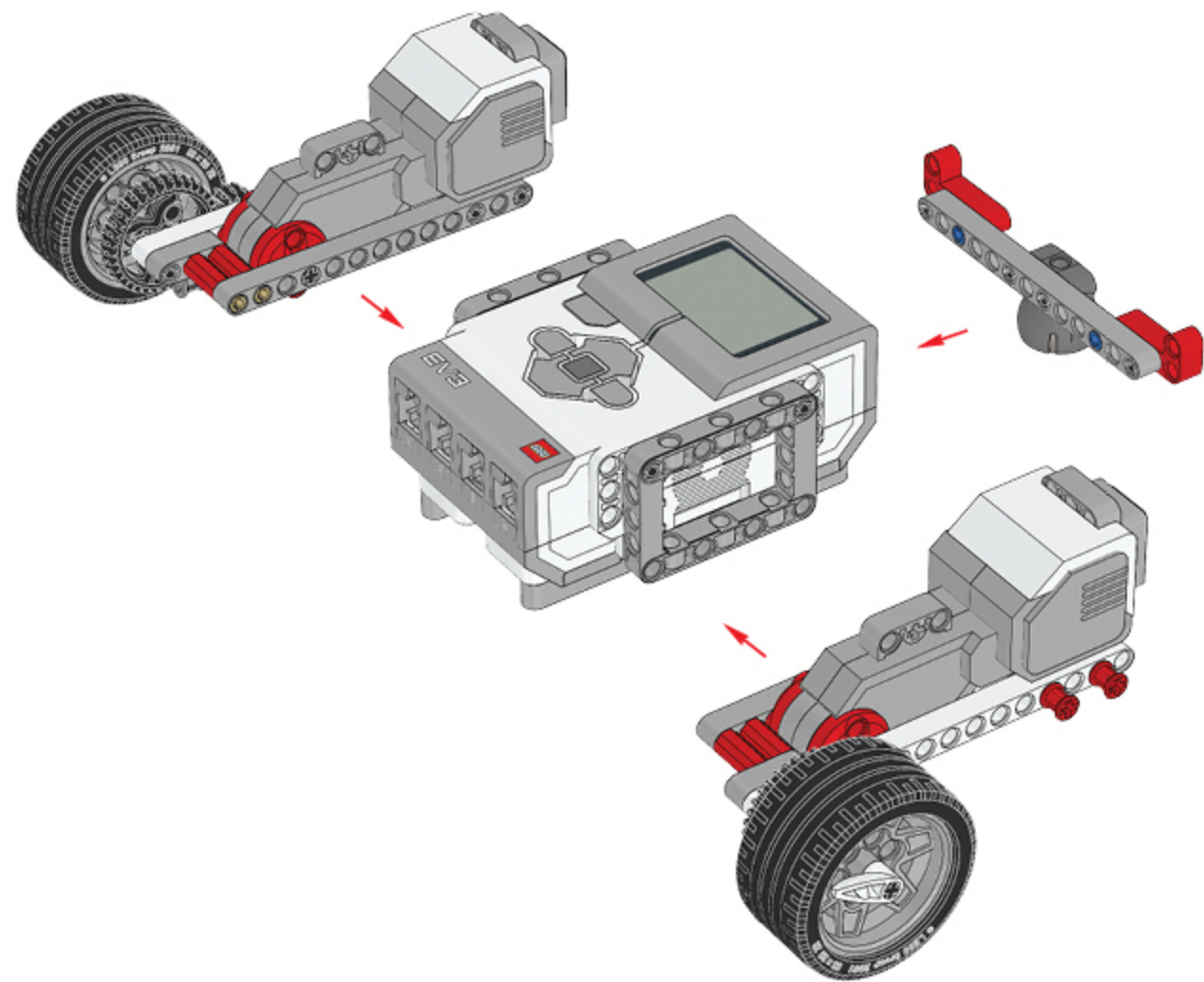
Core Set
GRUND-SET Ensemble de base
Set principal Conjunto Principal
ALAPKÉSZLET

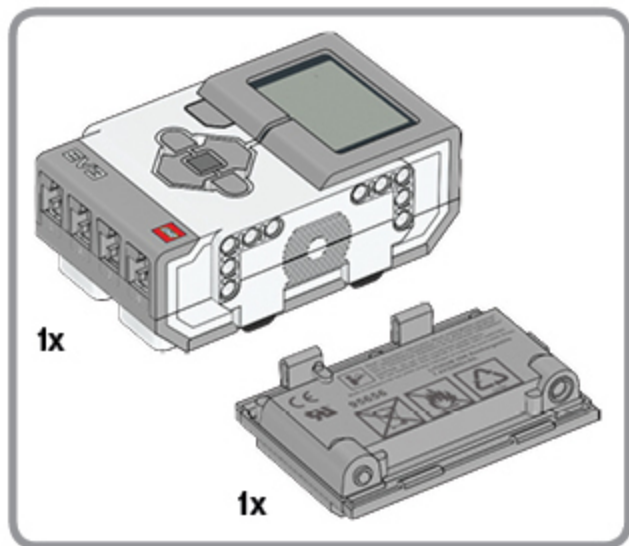
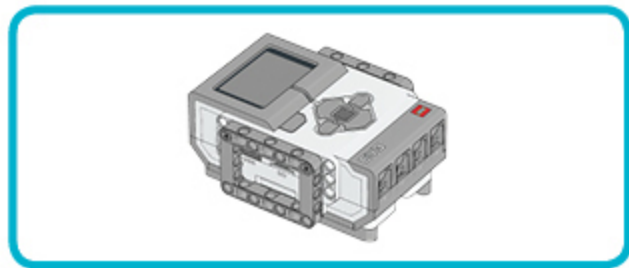


The image shows the LEGO Mindstorms EV3 Core Set. On the left is a large, detailed view of the EV3 robot, which is a white and grey brick with a screen on top displaying a face, and two large black wheels. To its right is a smaller image showing the various components included in the set, such as motors, sensors, and smaller sub-assemblies. Above the main robot image is a circular diagram with six icons representing different features: a camera icon for 'Image Recognition', a gear icon for 'Programmable Brick', a light icon for 'Light Sensor', a hand icon for 'Touch Sensor', a speaker icon for 'Sound Sensor', and a radio icon for 'Wireless Communication'. Below the main robot image is a small icon for 'Wireless' and a label 'Made for iPod iPhone iPad'.

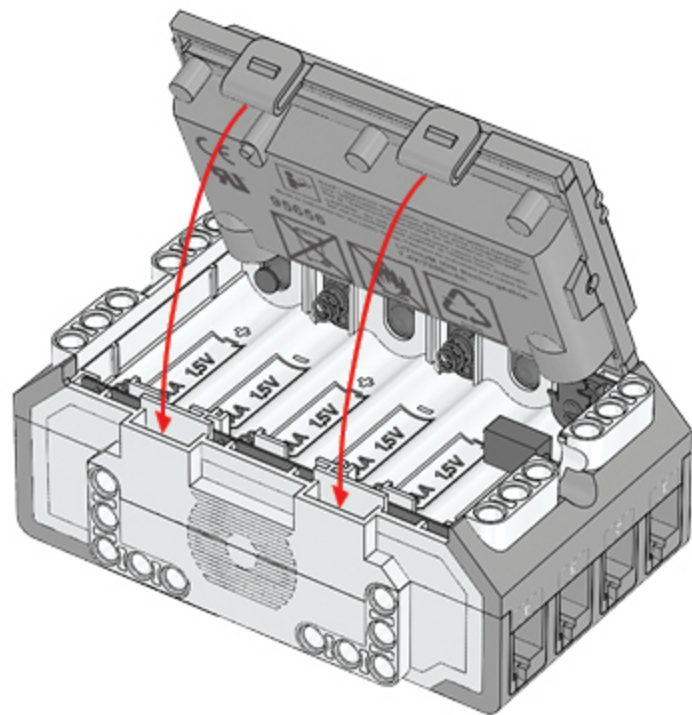
45544
LEGOeducation.com

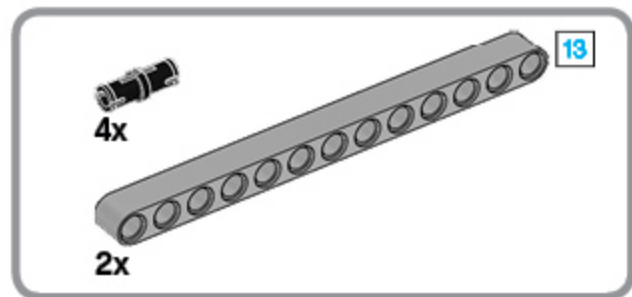
LEGO mindstorms®
education EV3



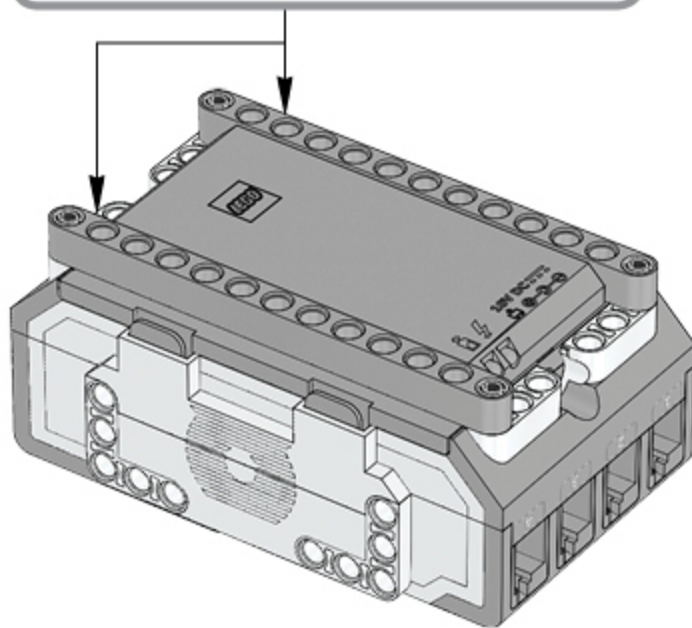
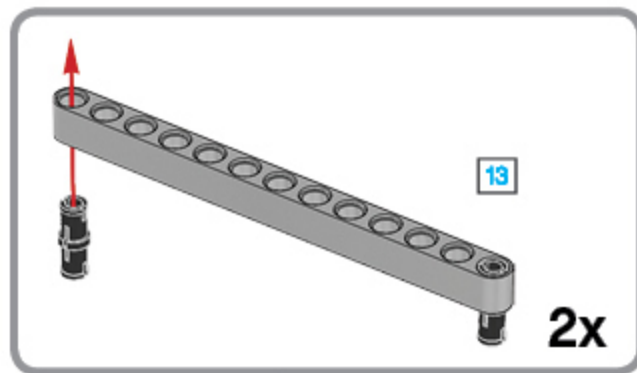


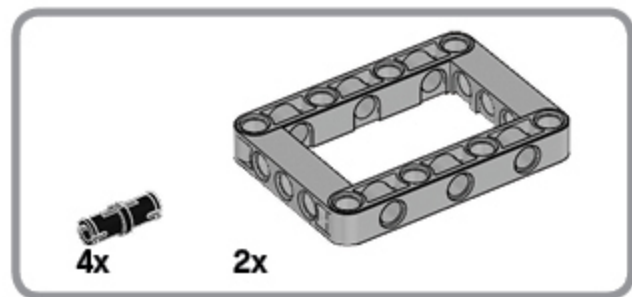
1



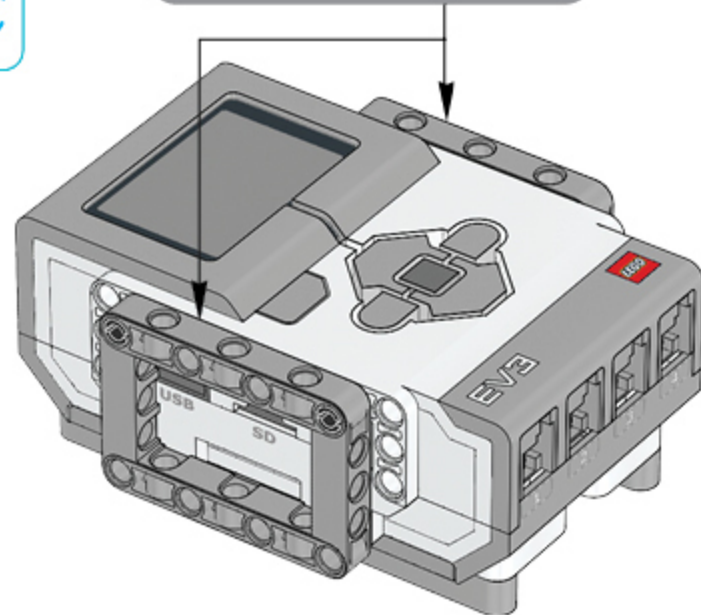
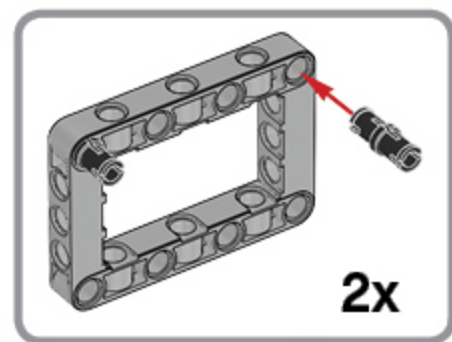


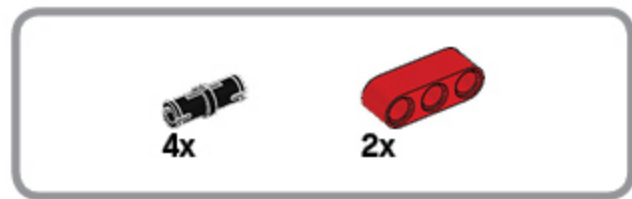
2



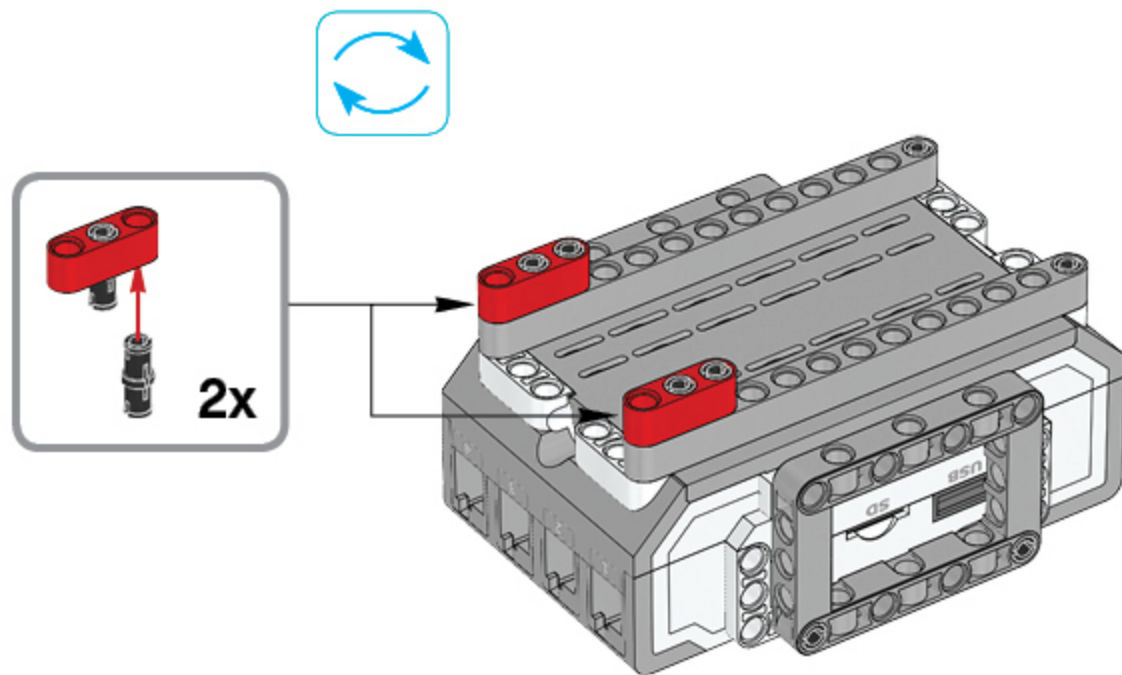


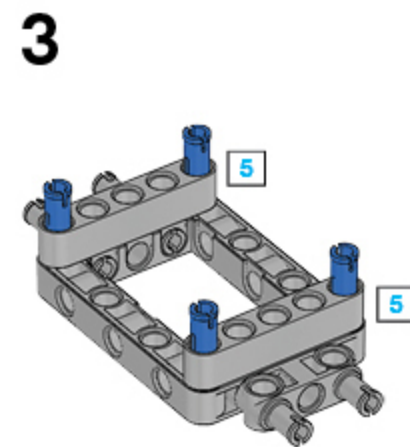
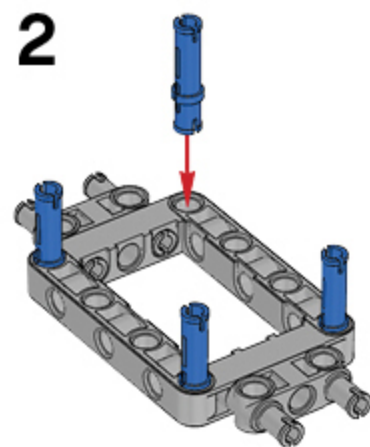
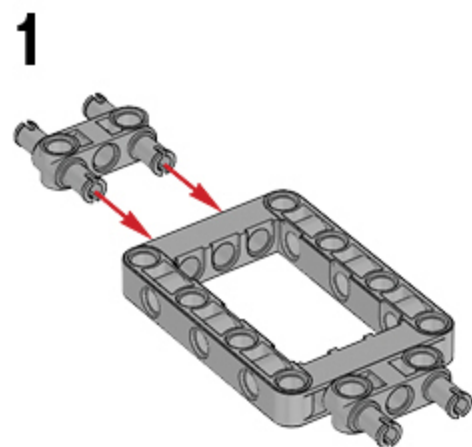
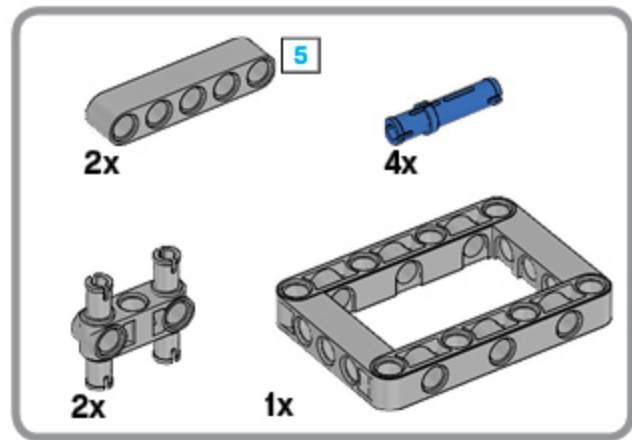
3



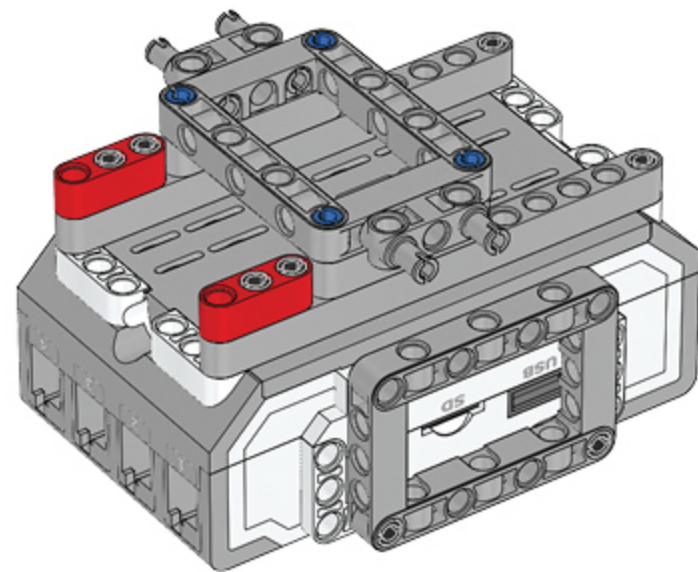


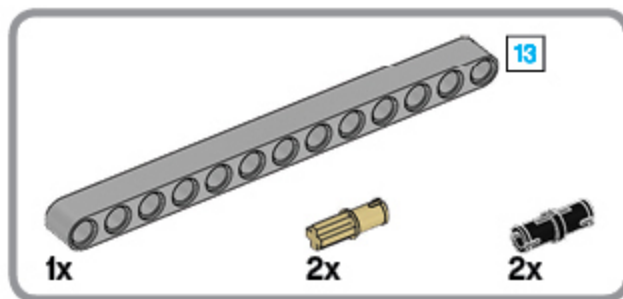
4



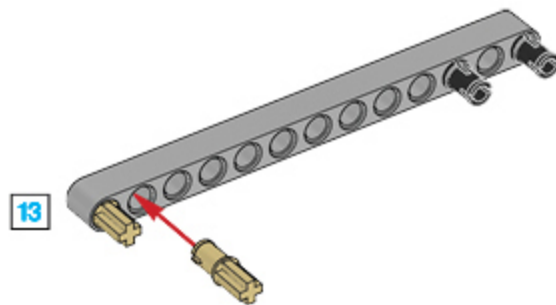


6





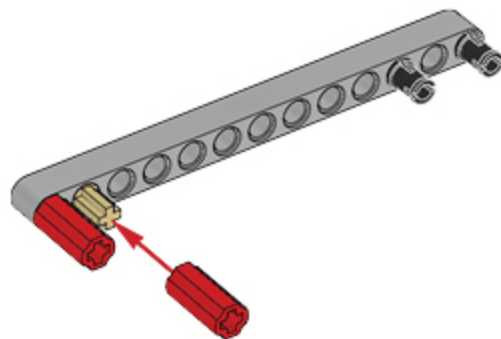
7

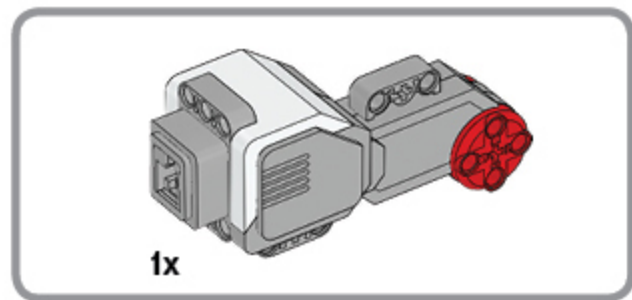




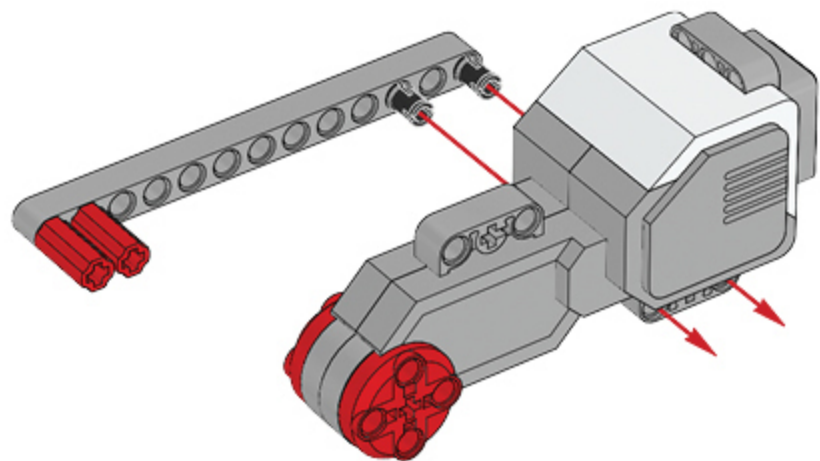
2x

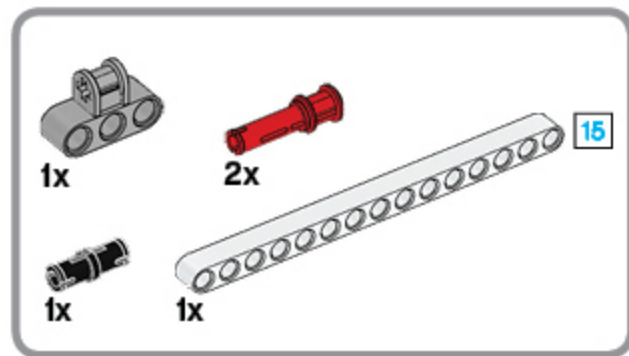
8





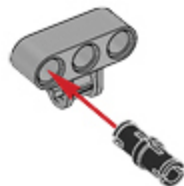
9



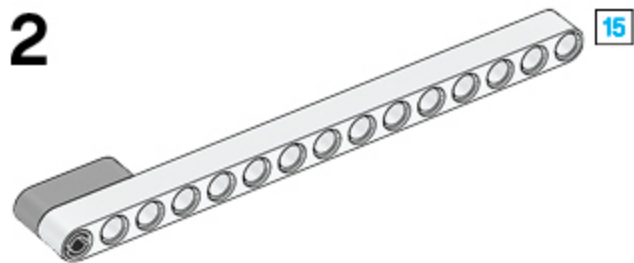


10

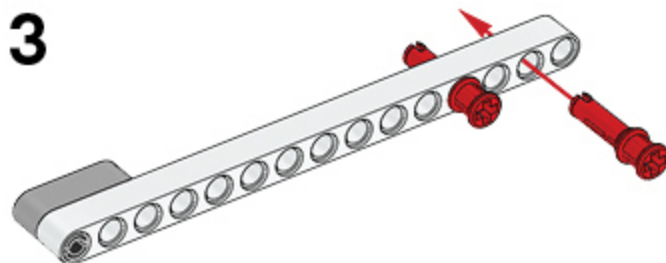
1



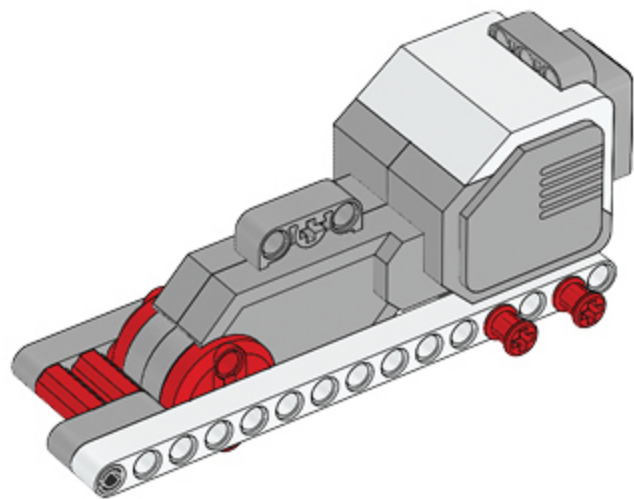
2

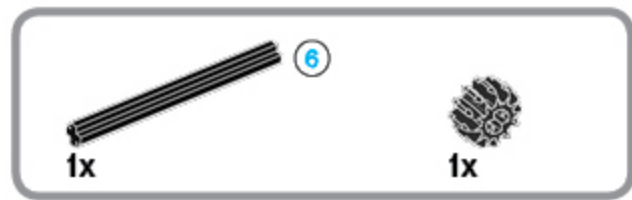


3

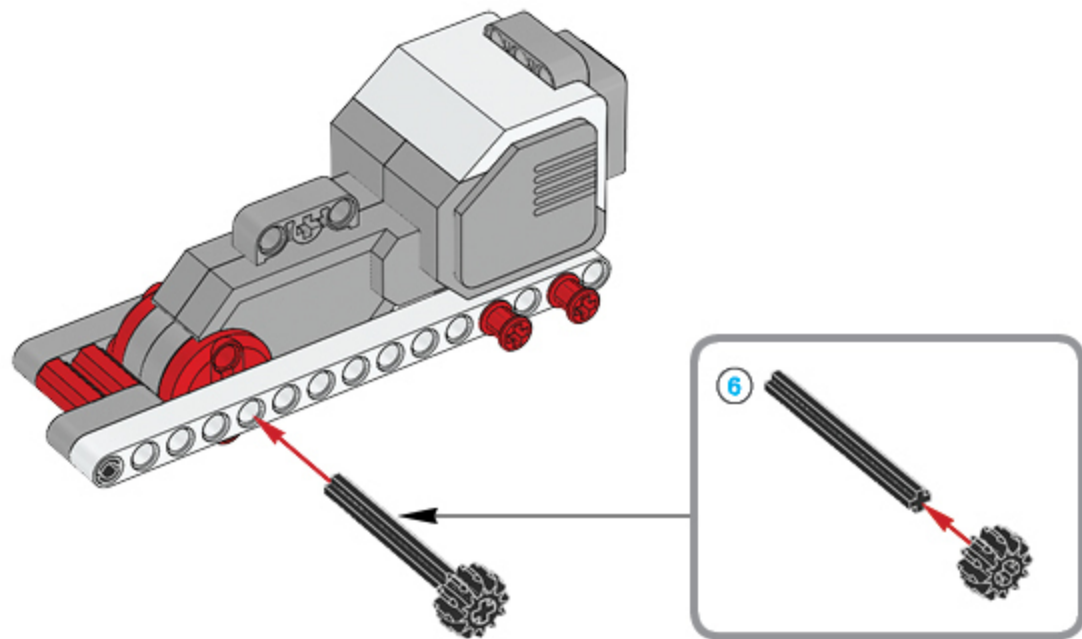


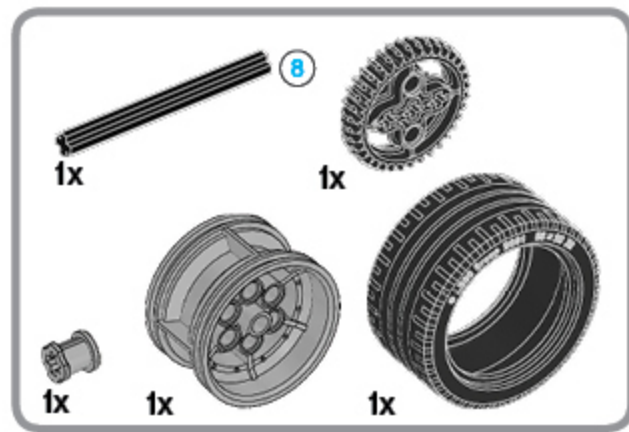
11



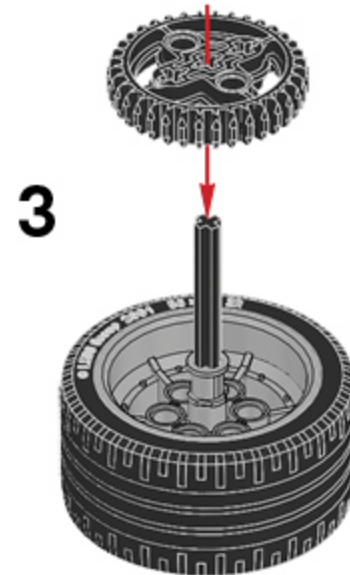
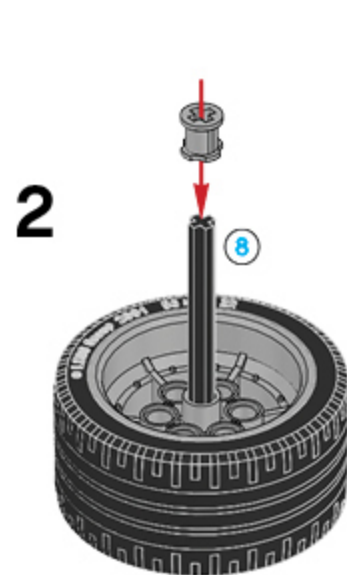
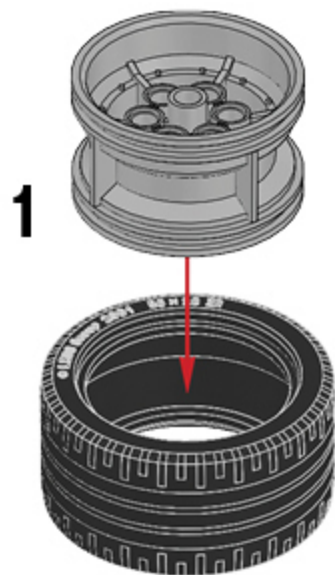


12

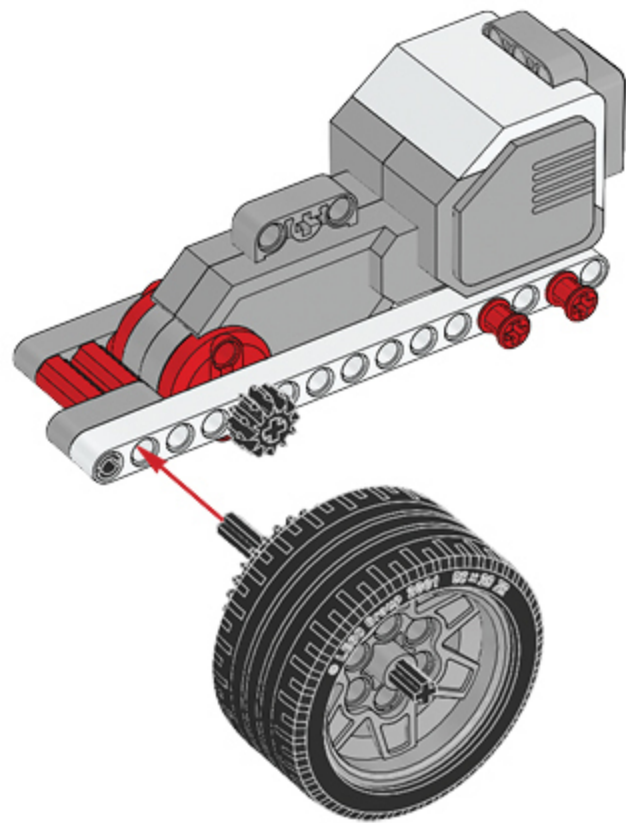


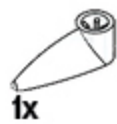


13



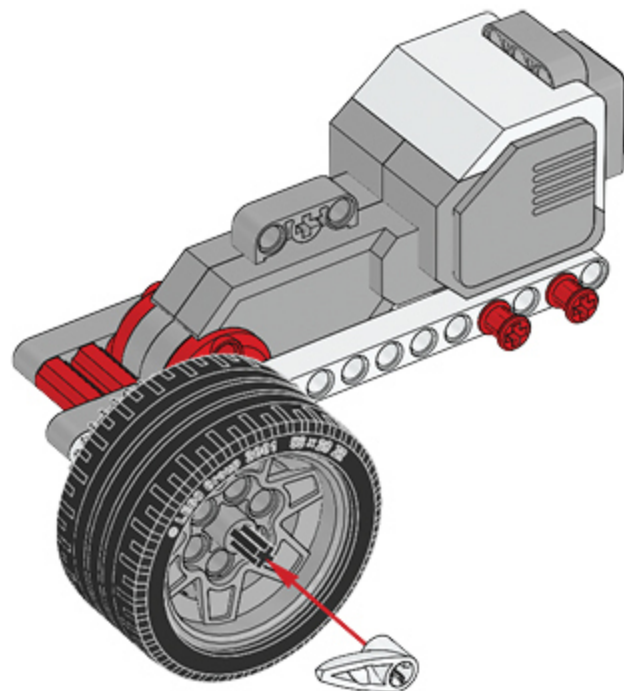
14

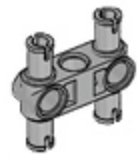




1x

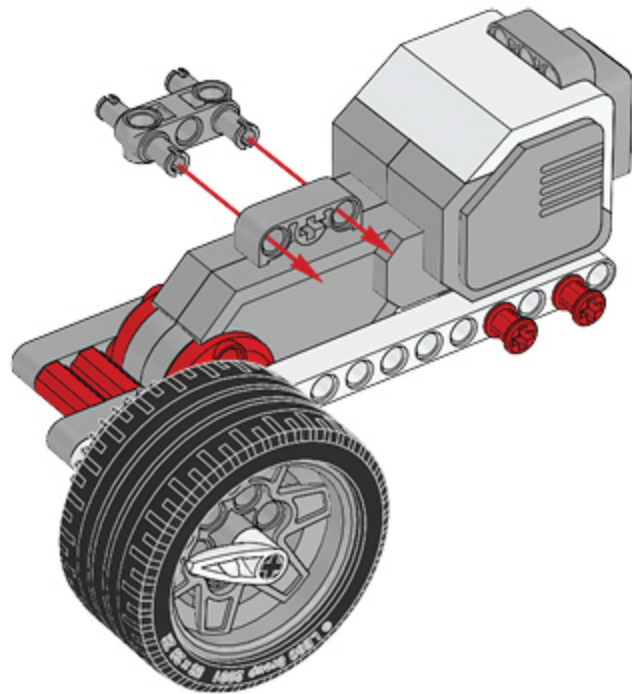
15



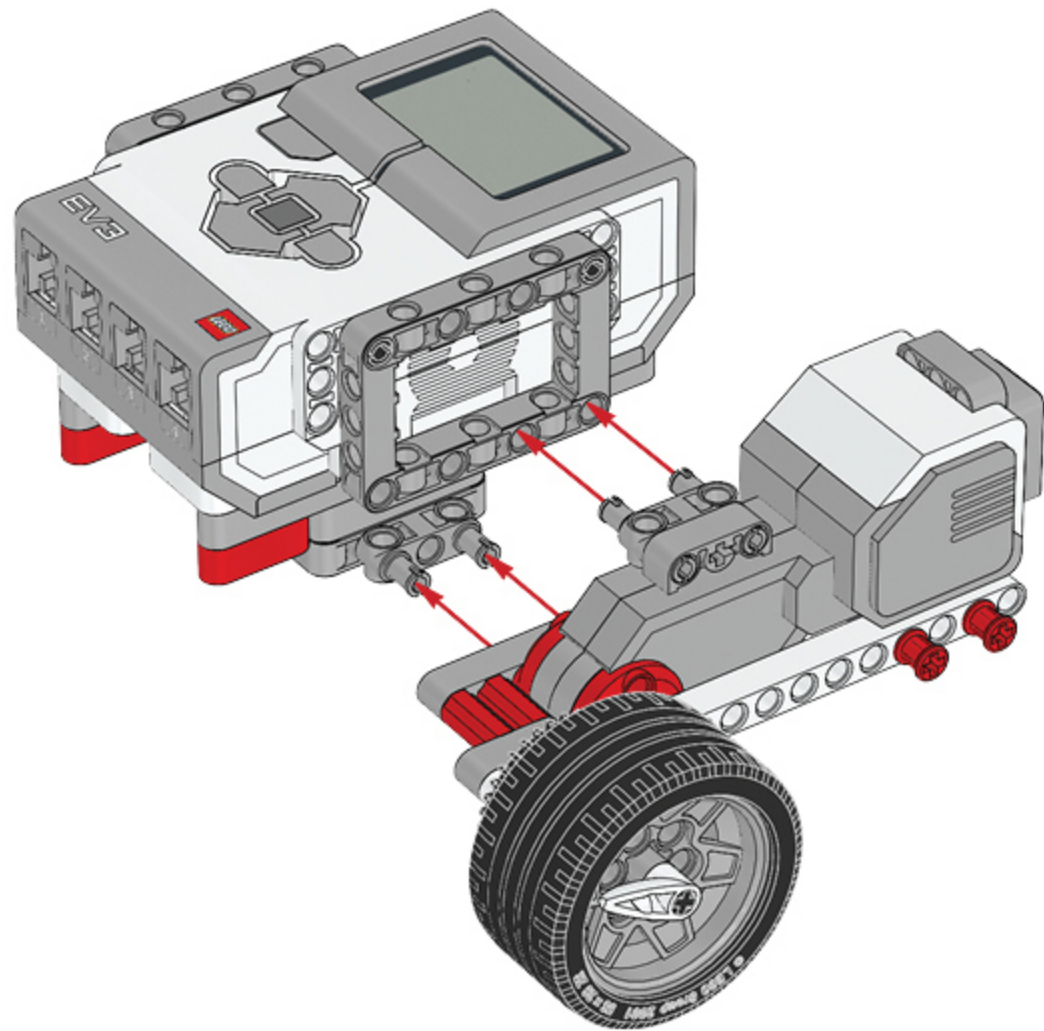


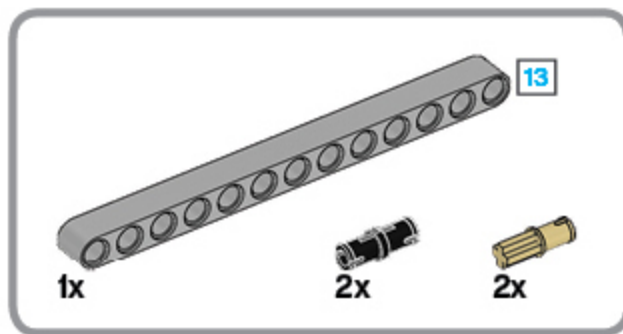
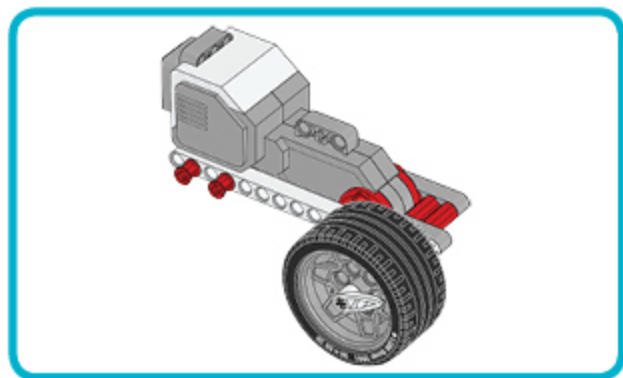
1x

16

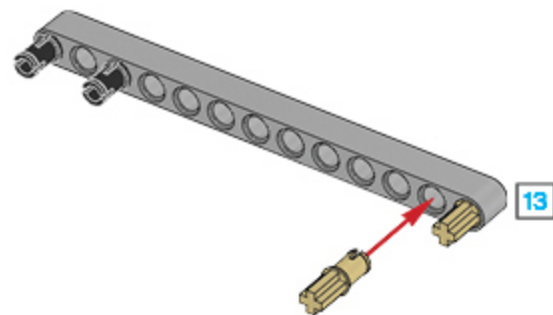


17



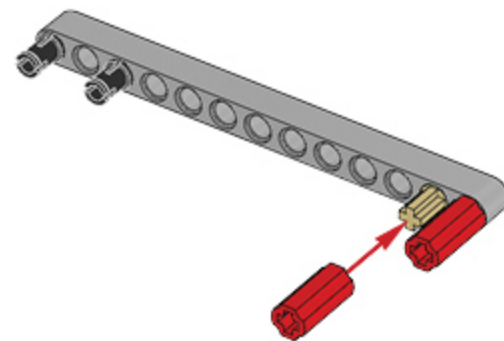


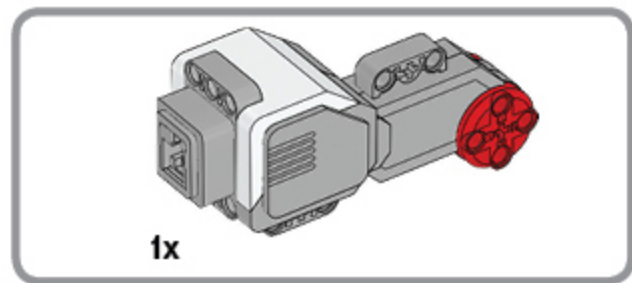
18



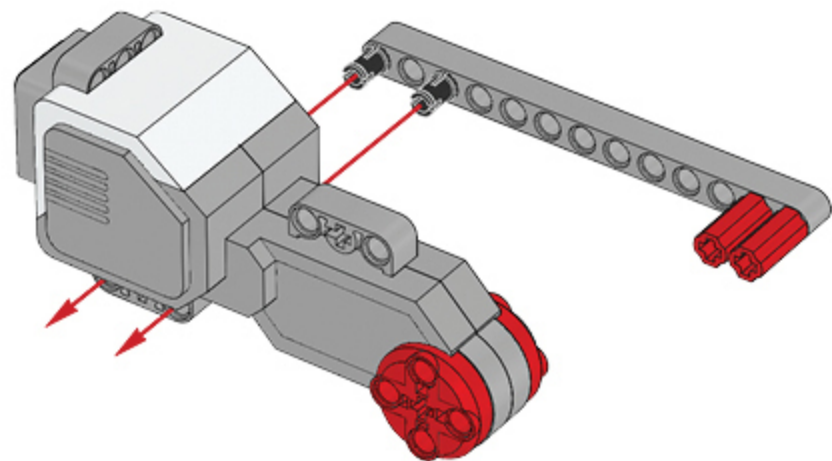


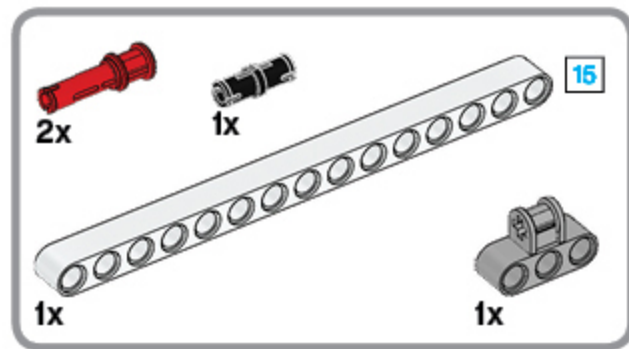
19



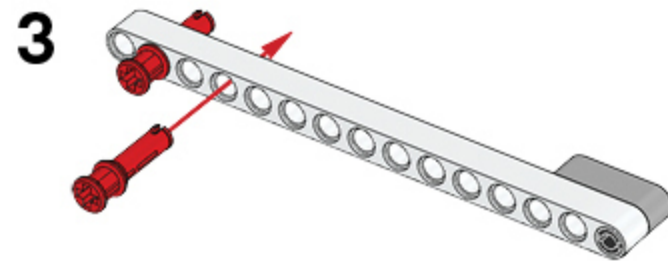
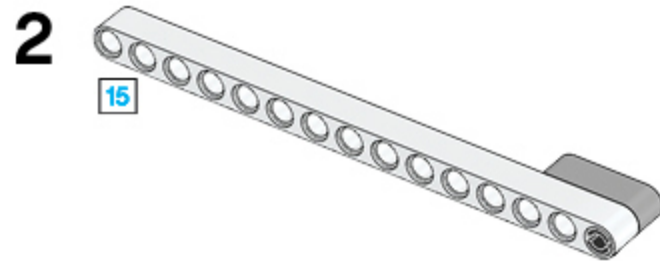
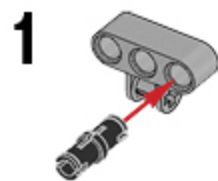


20

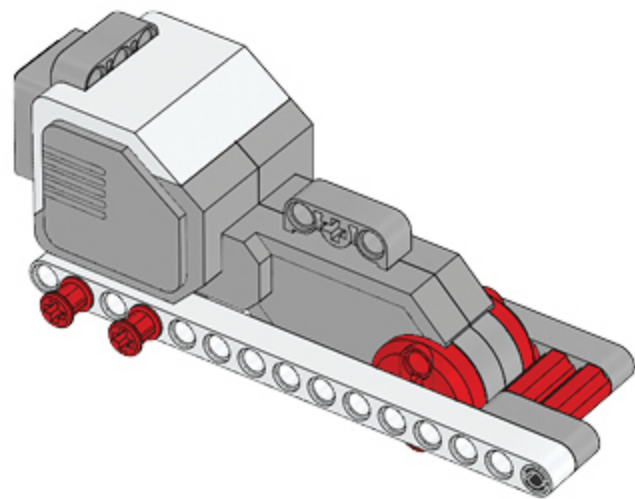


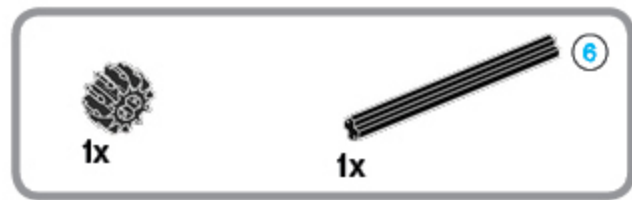


21

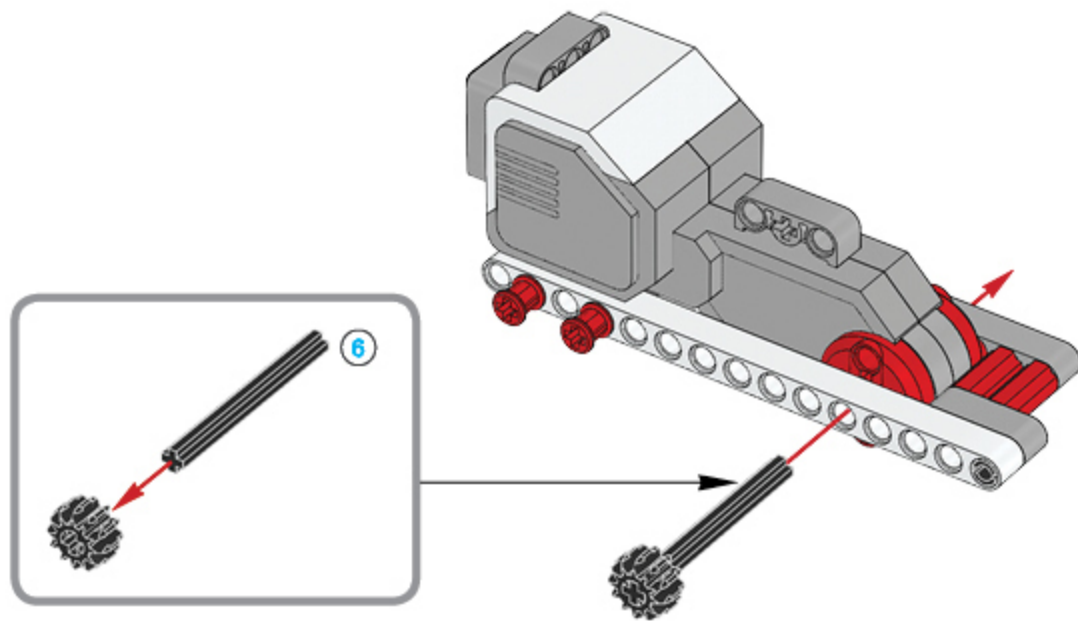


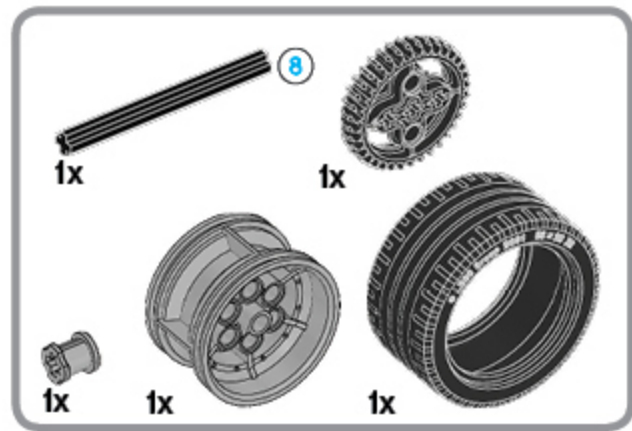
22



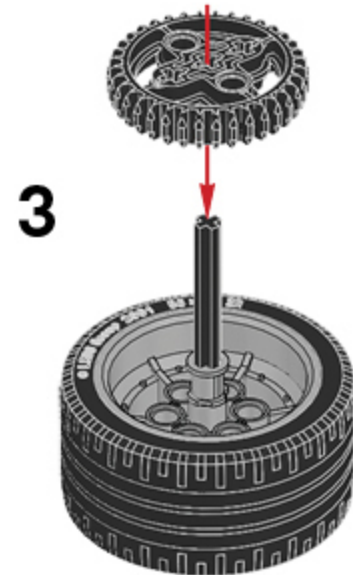
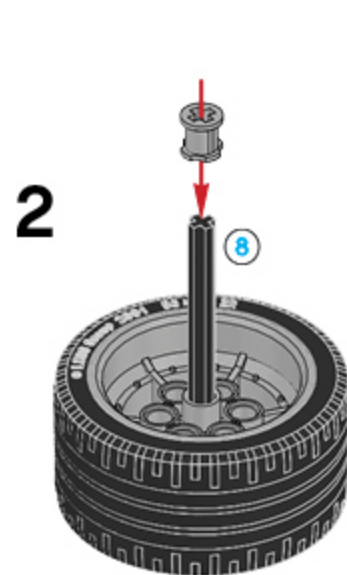
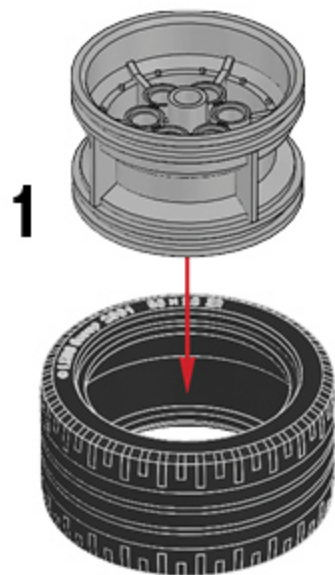


23

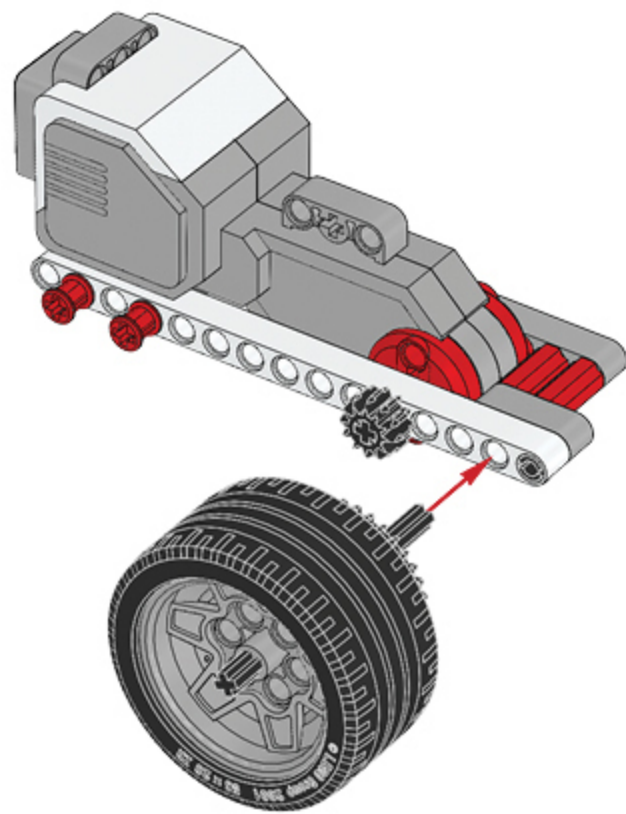


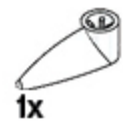


24

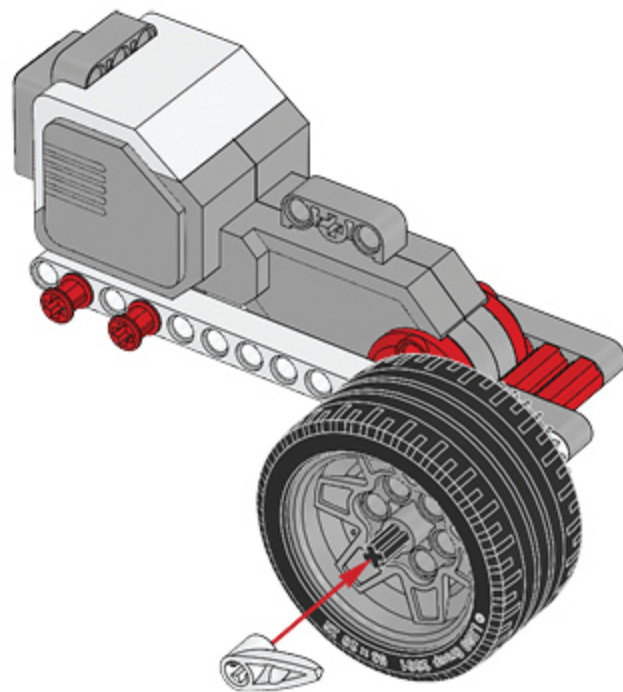


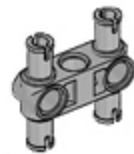
25





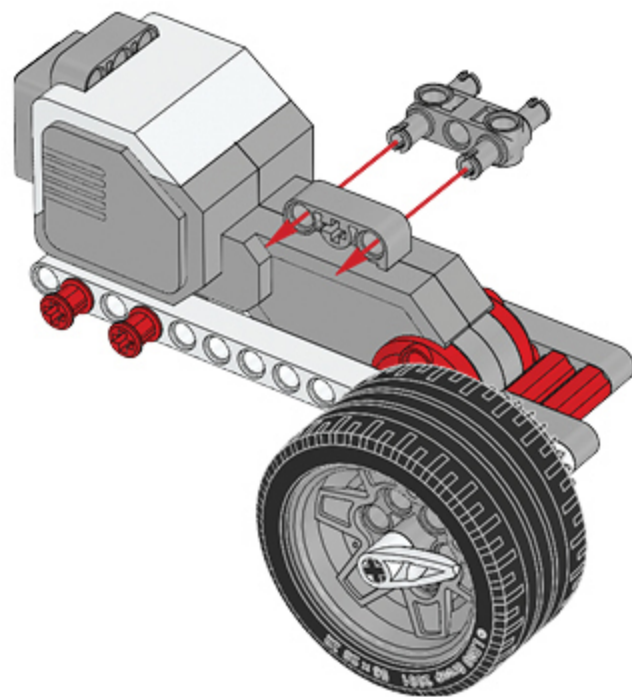
26

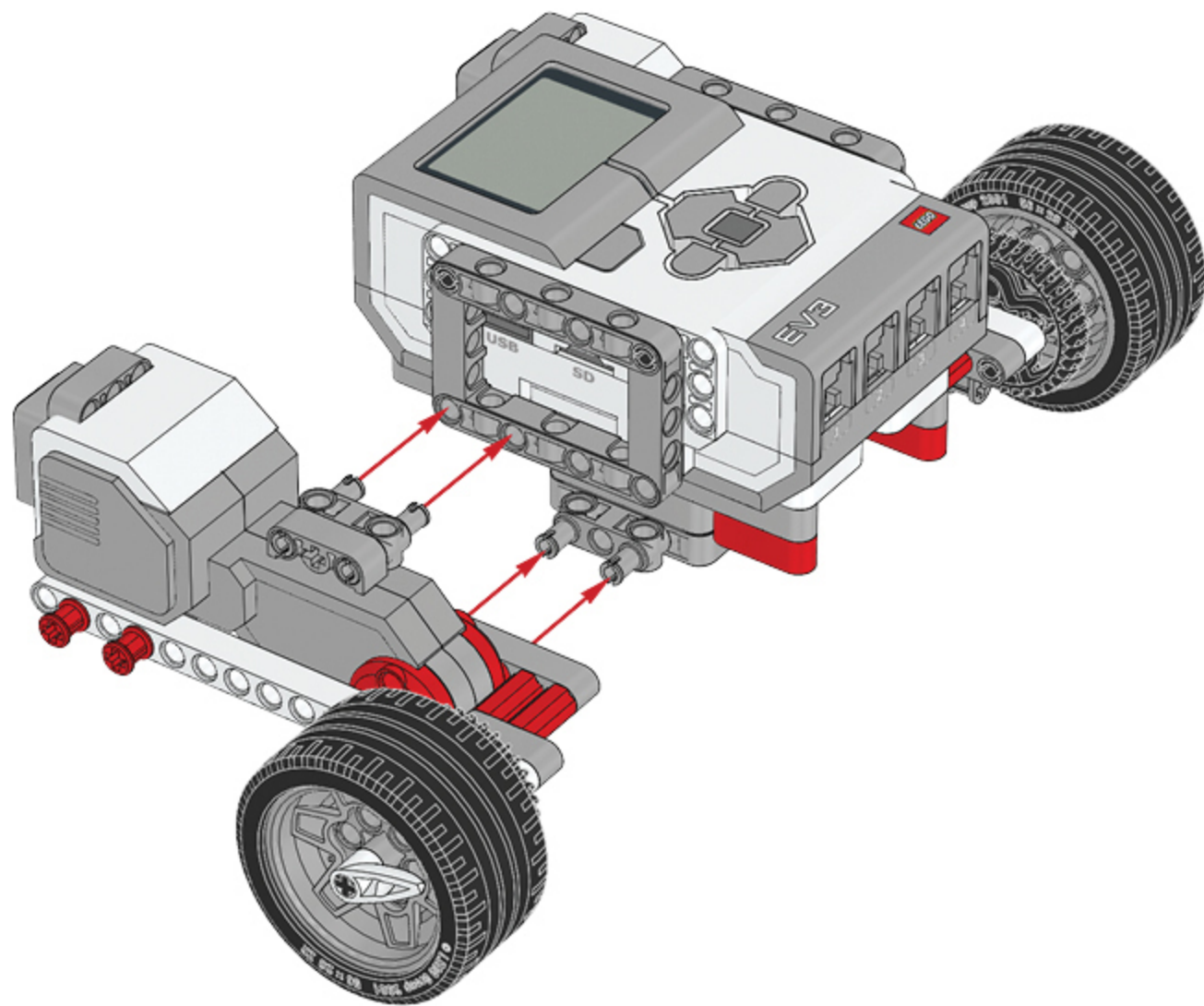


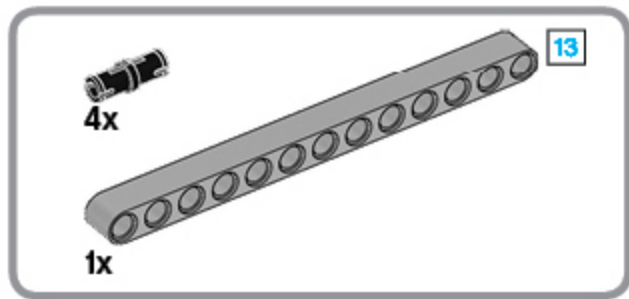
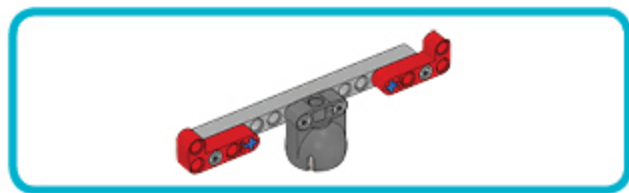


1x

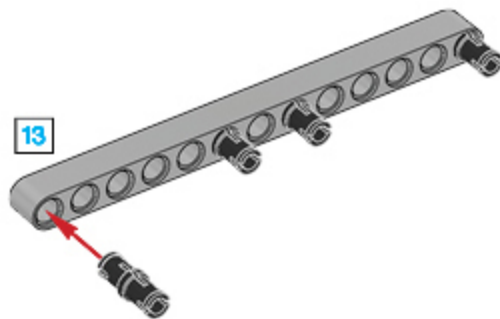
27





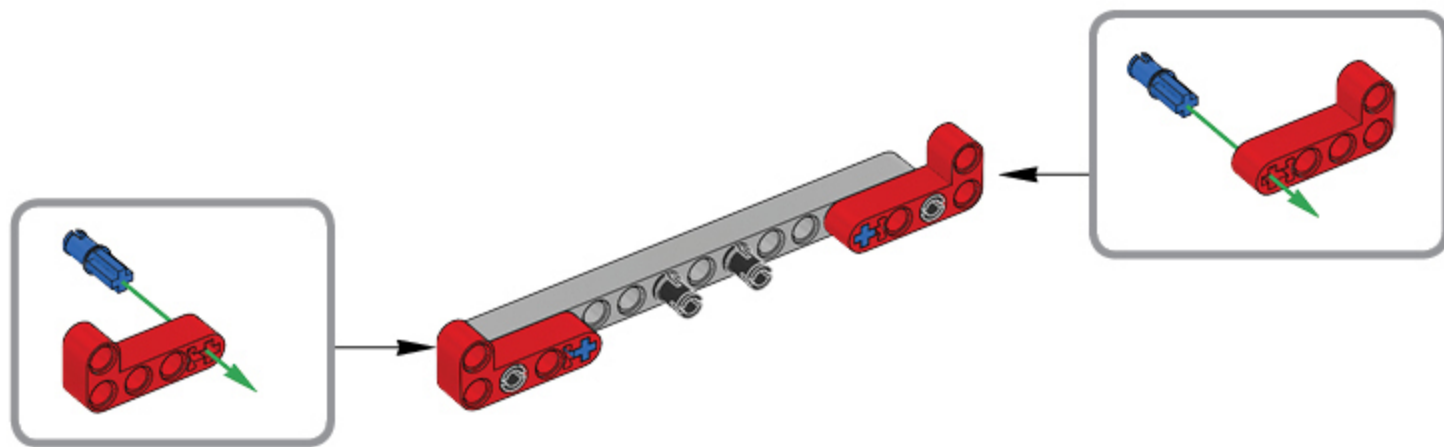


29



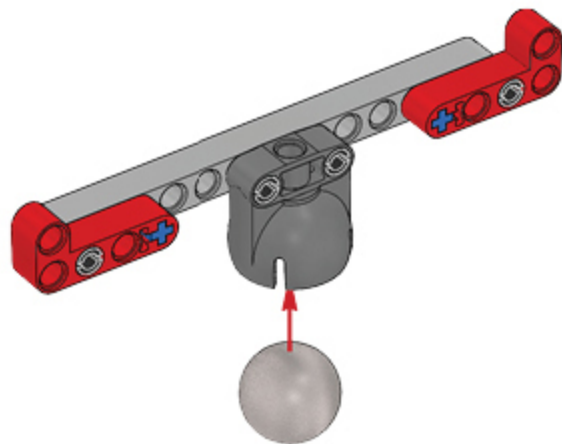


30





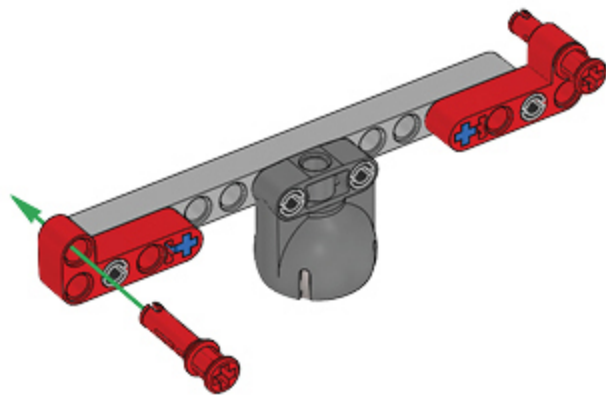
31

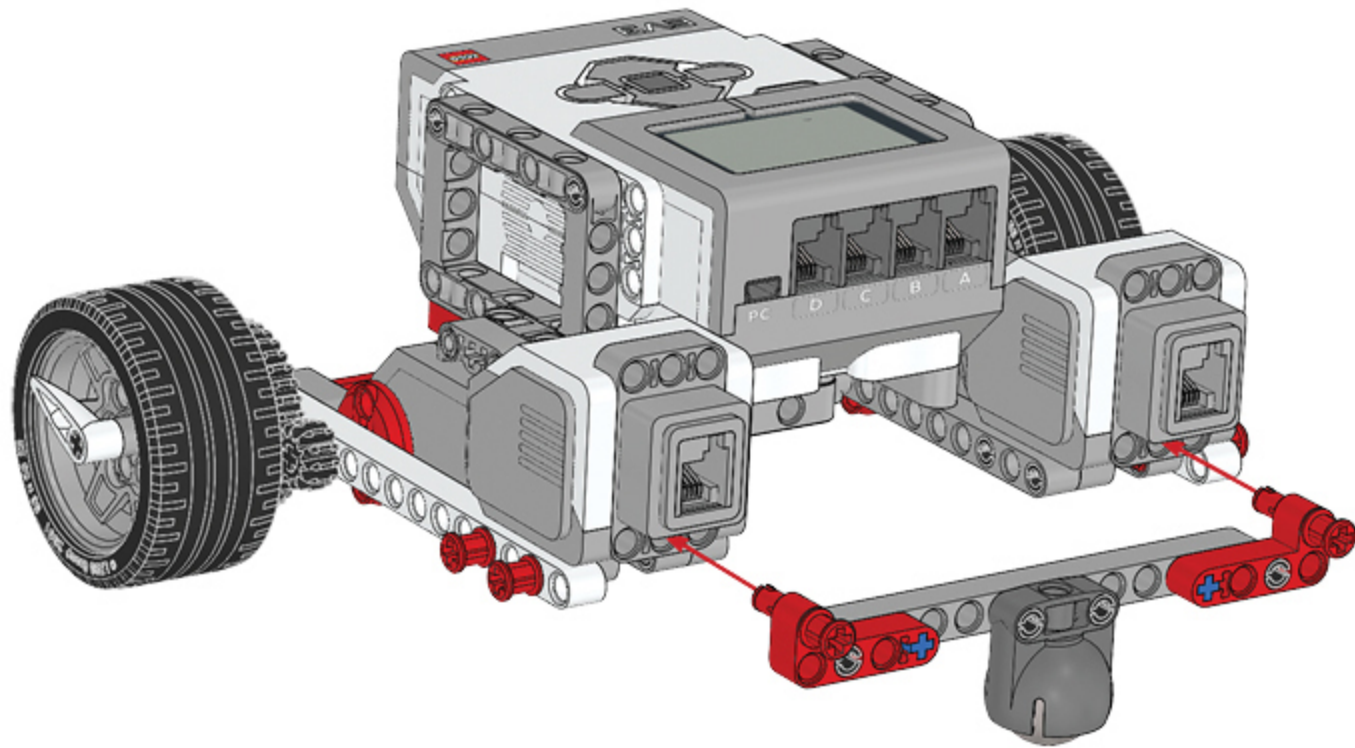


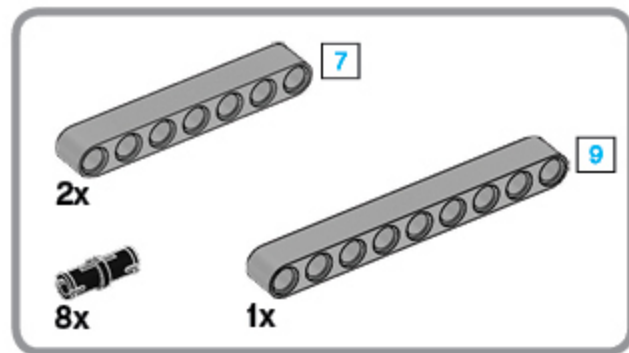


2x

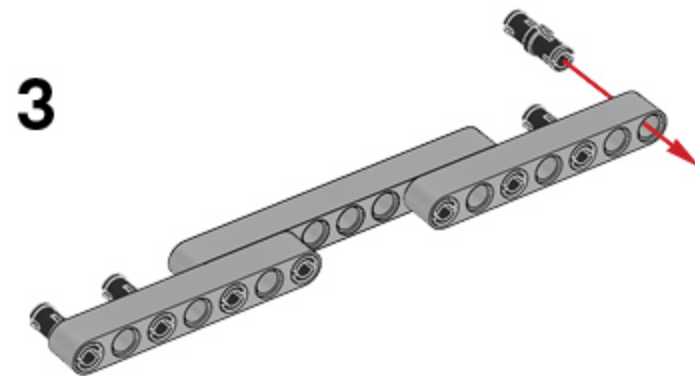
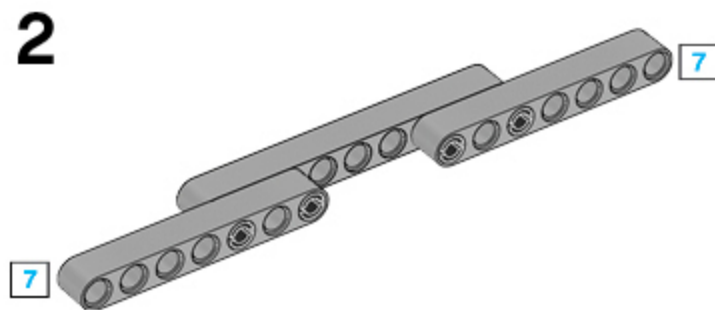
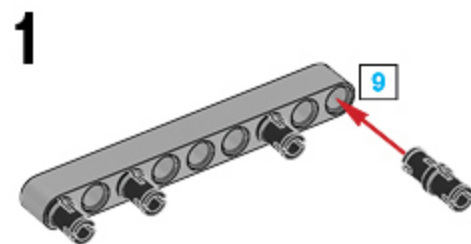
32

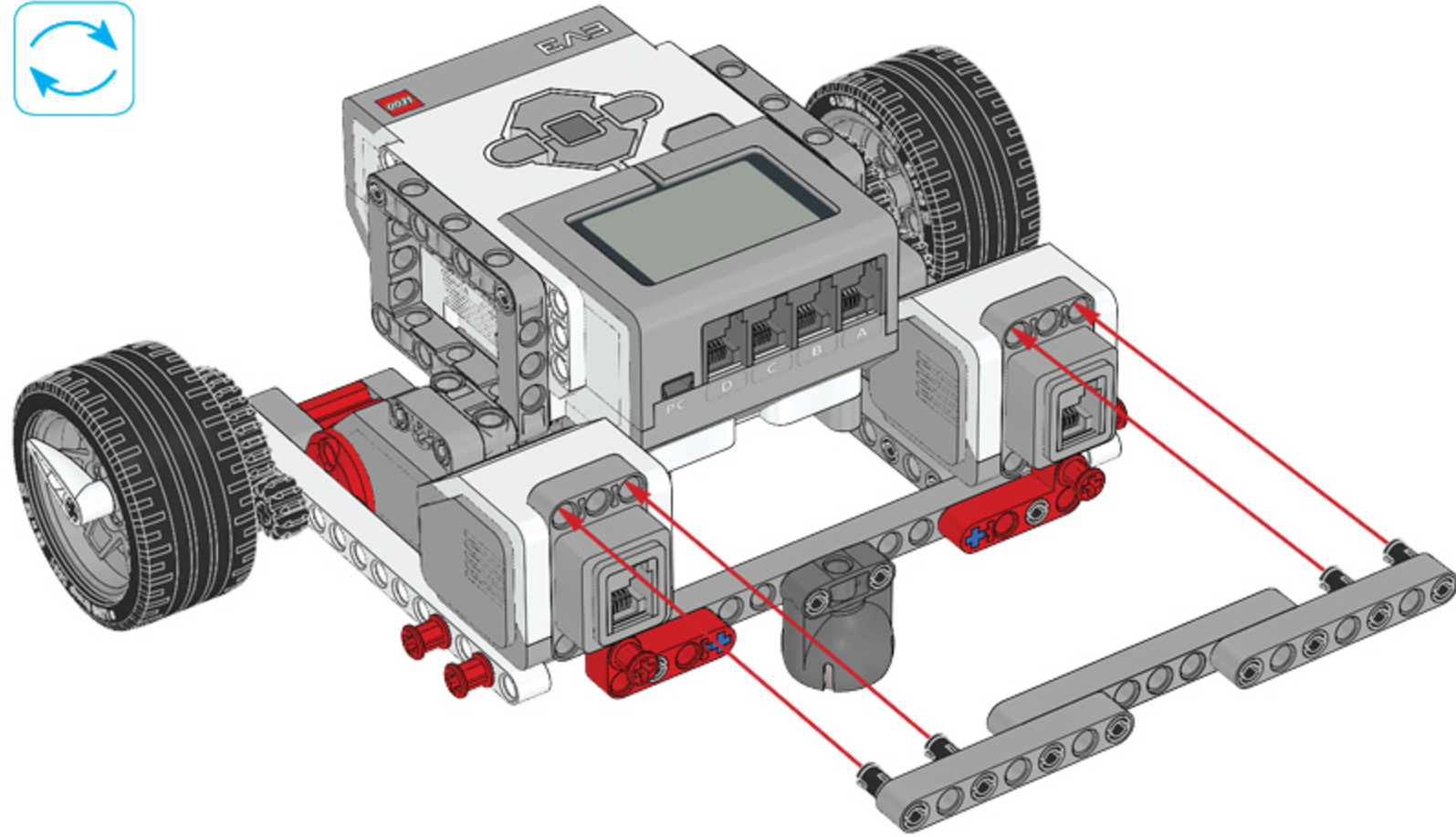






34

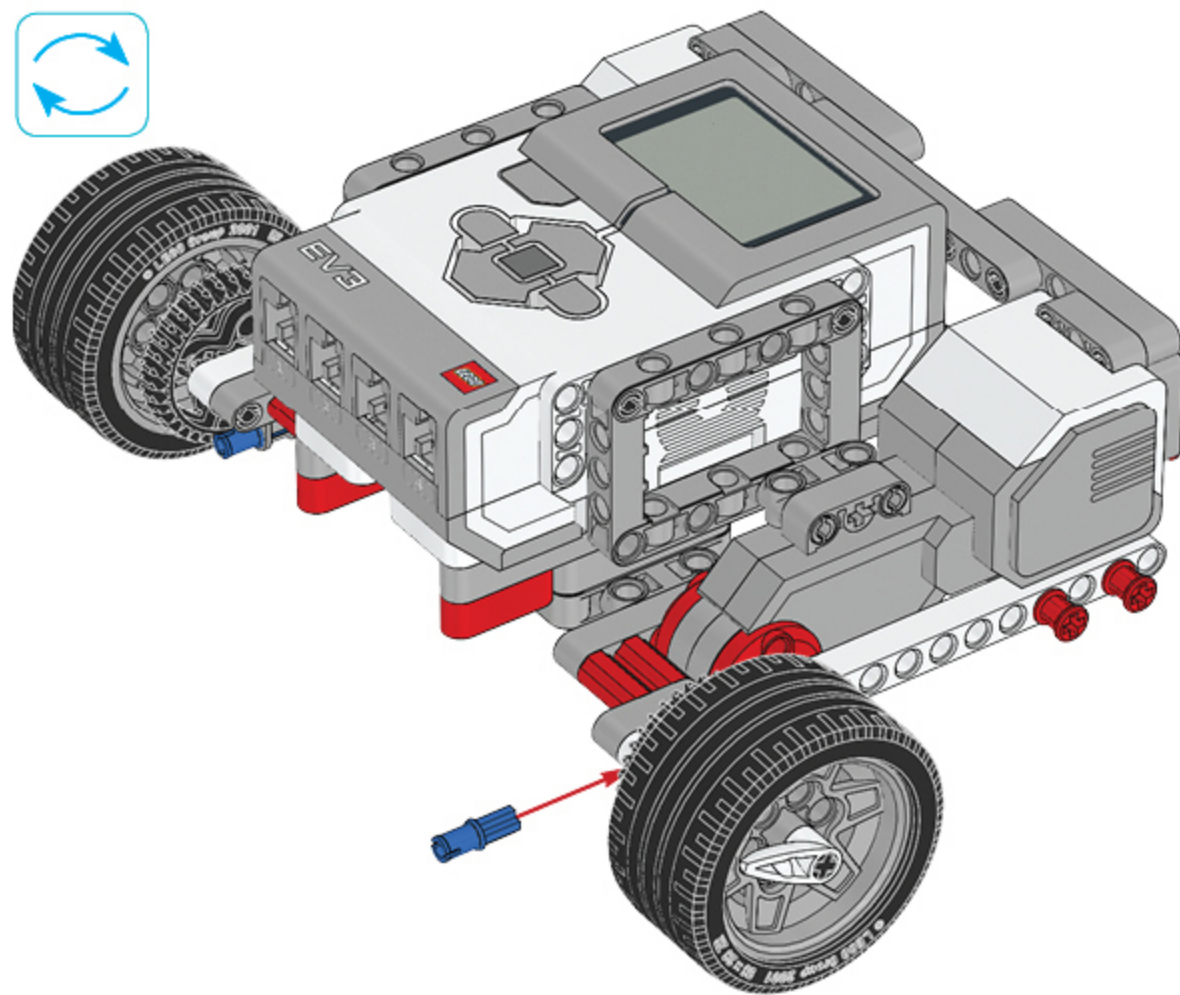


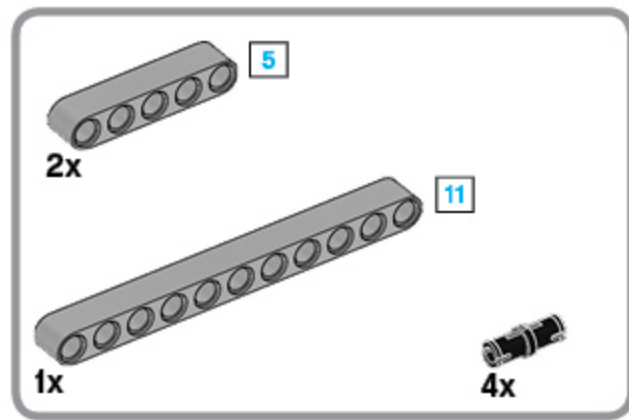




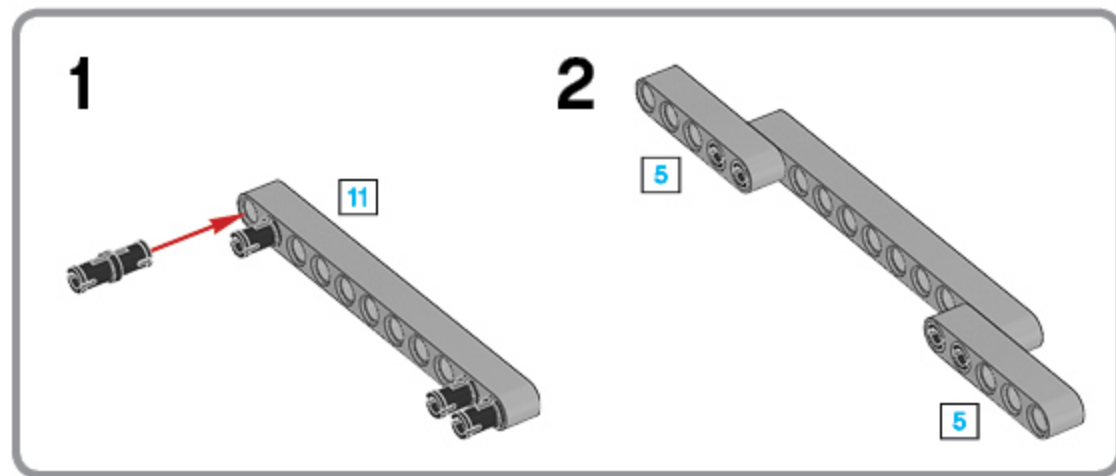
2x

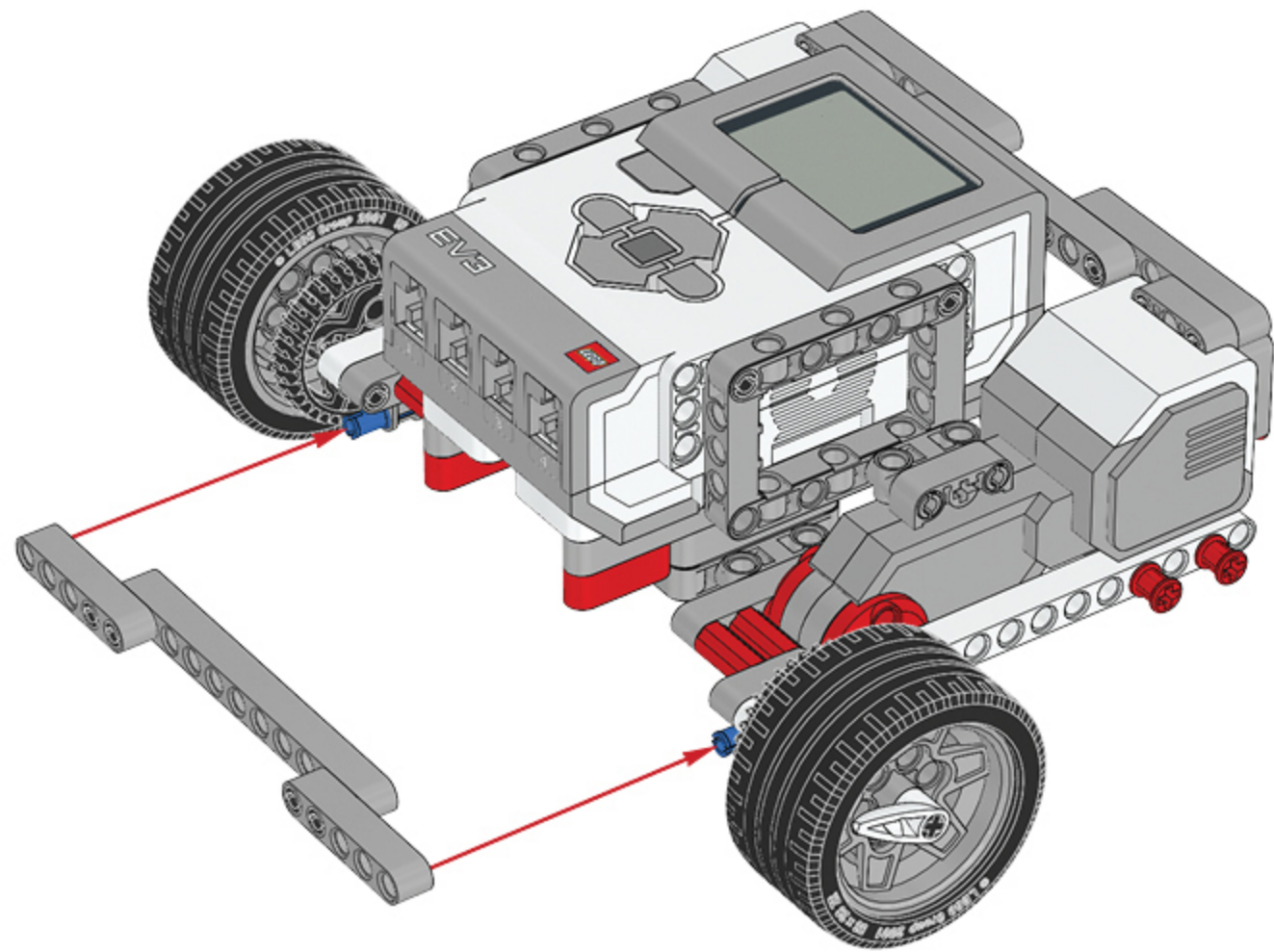
36





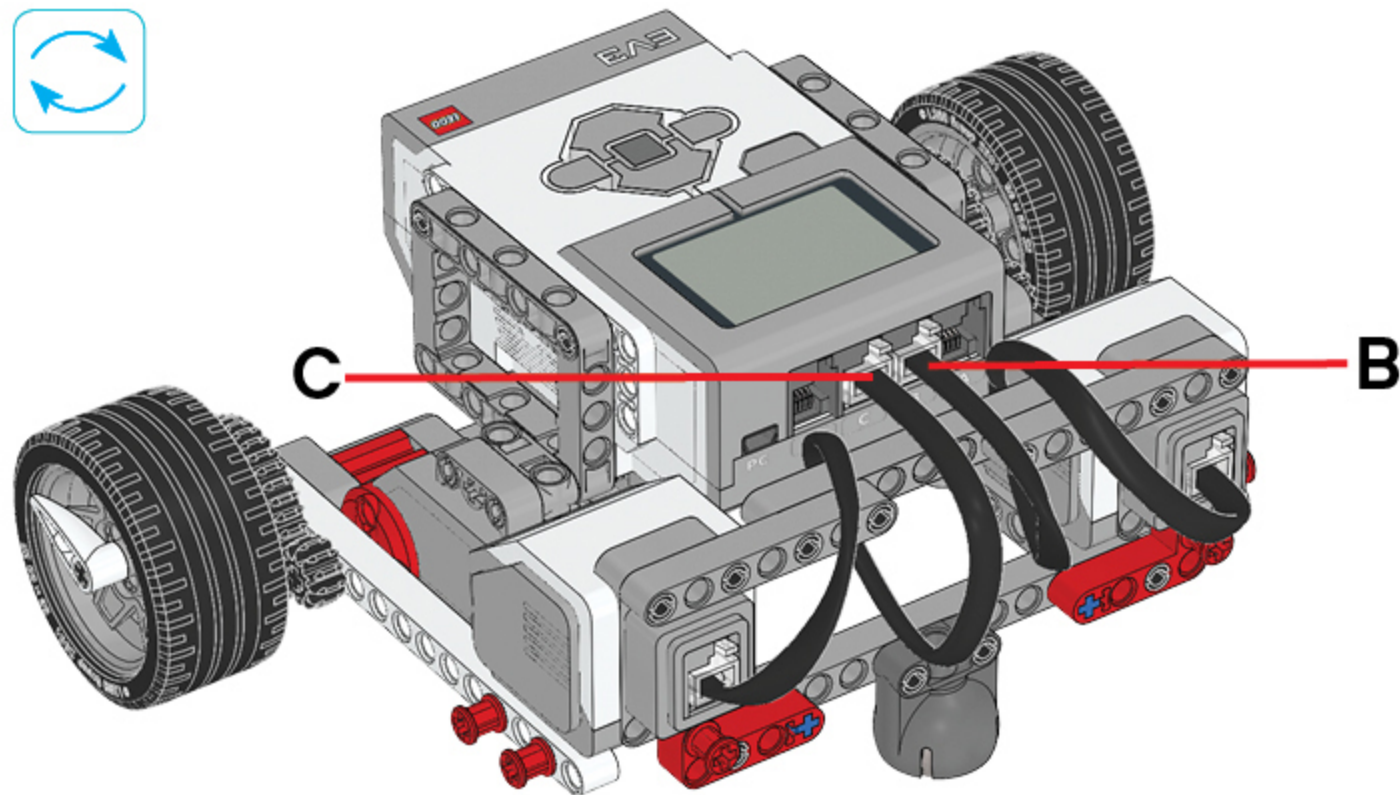
37







39



40

