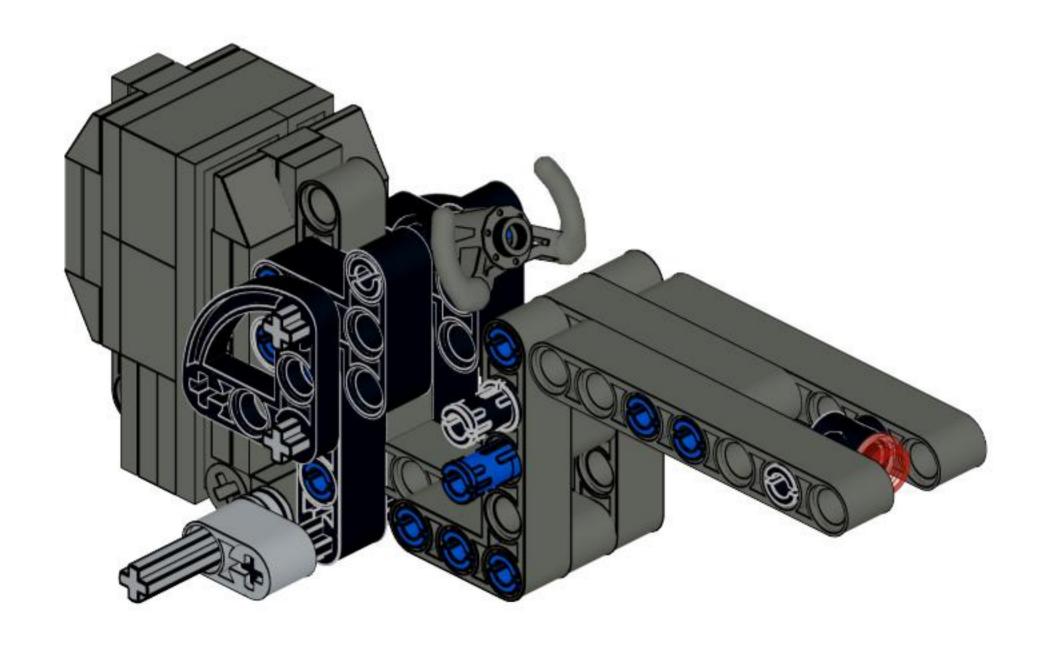
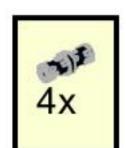
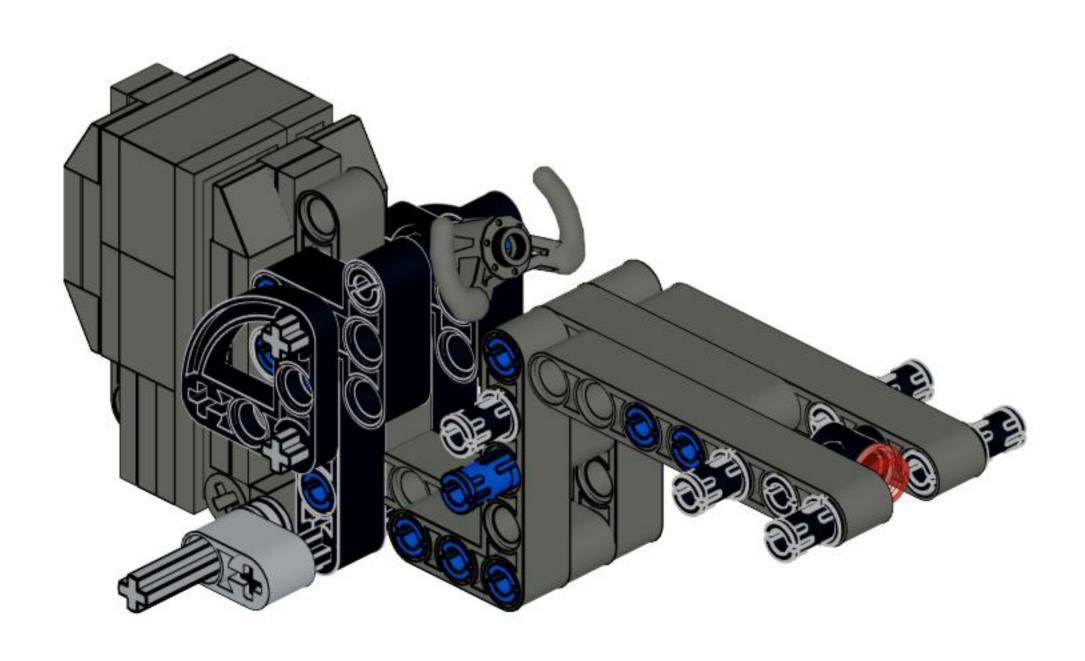
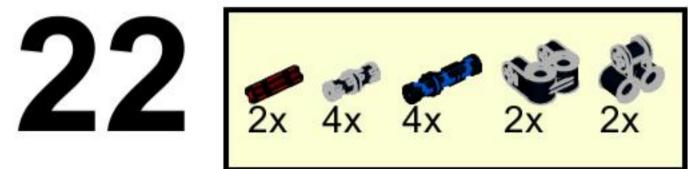


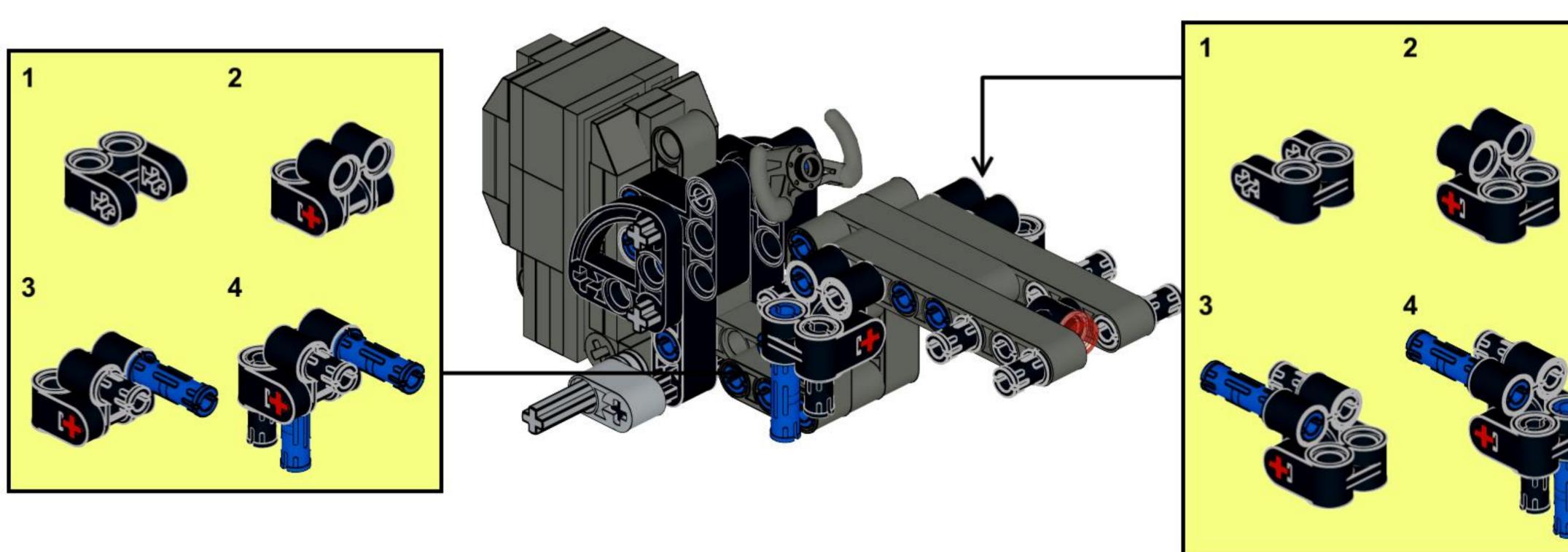
# 20 1x

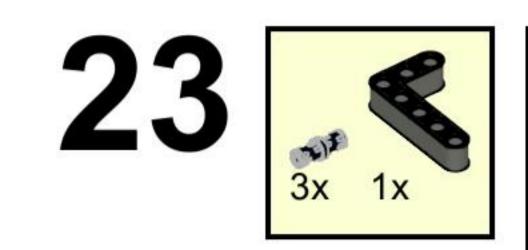


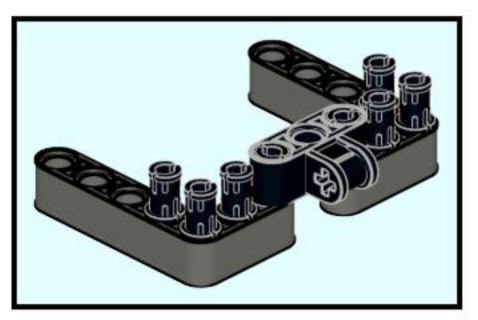


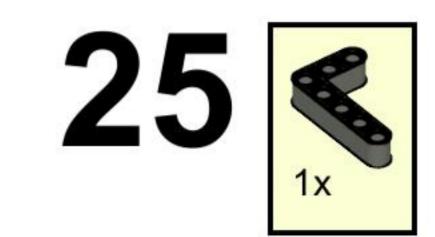


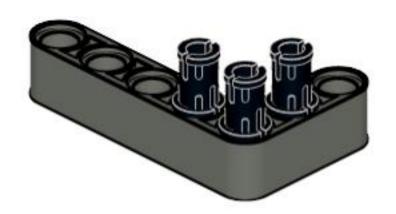


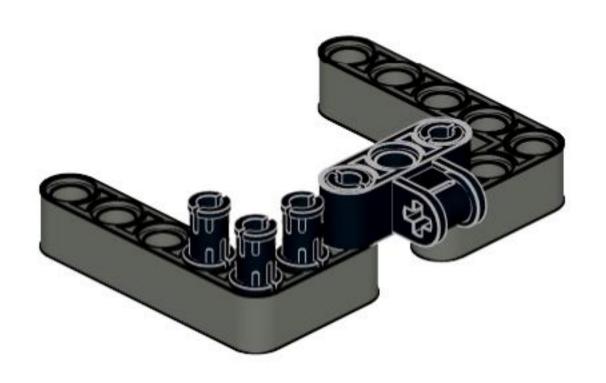


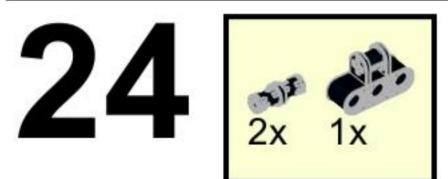




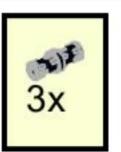


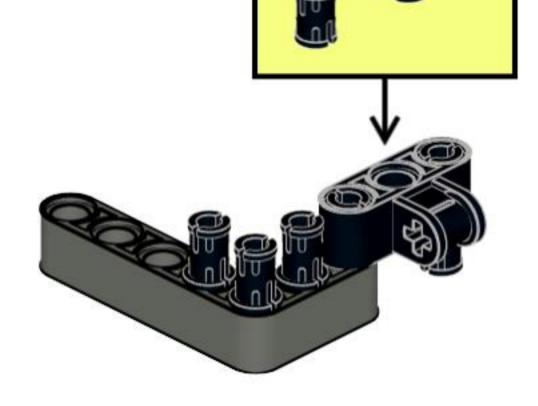


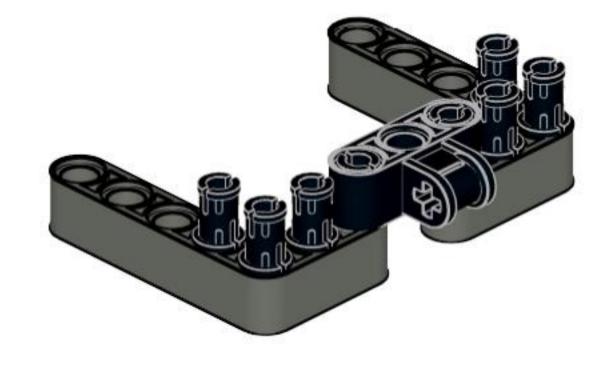




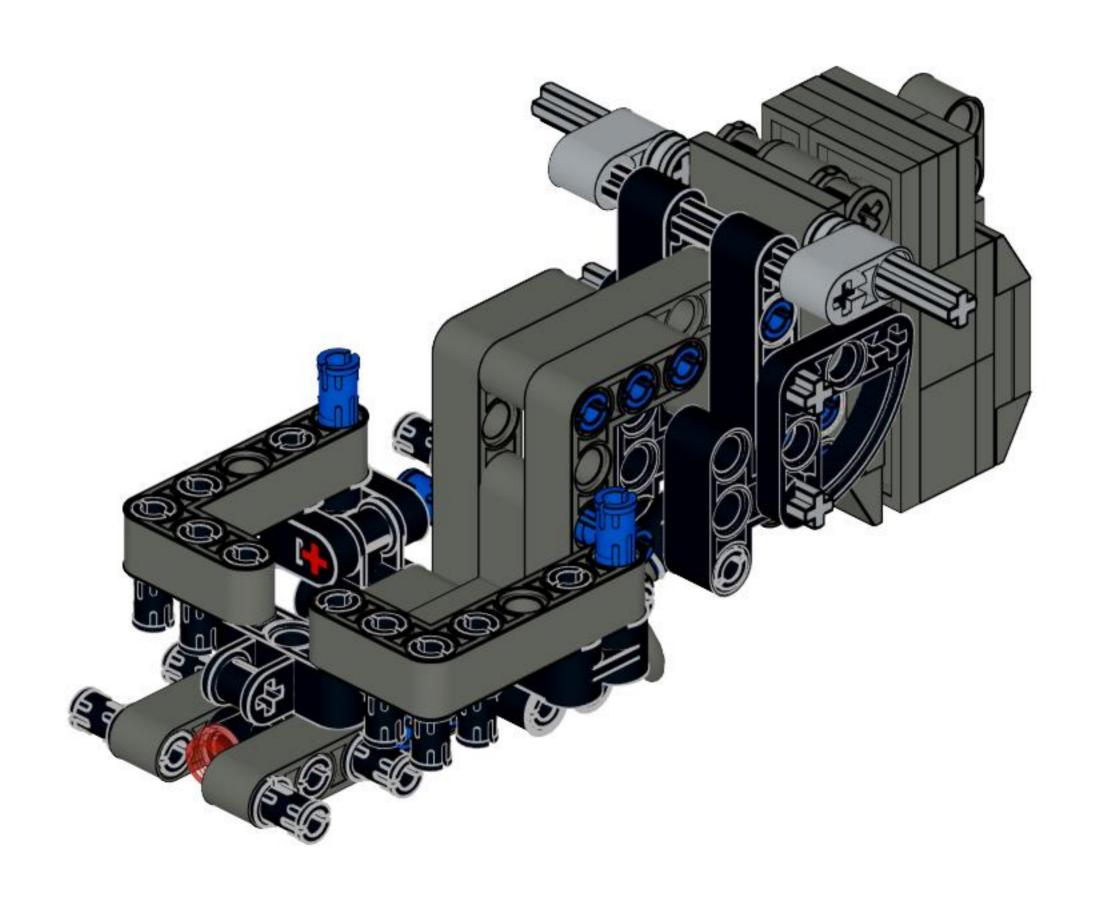
26 3x

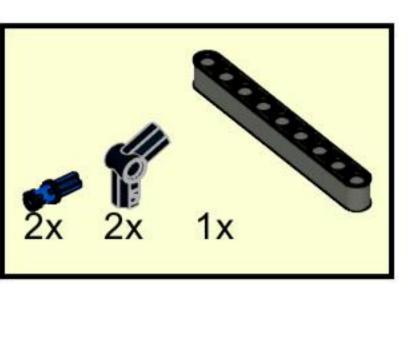


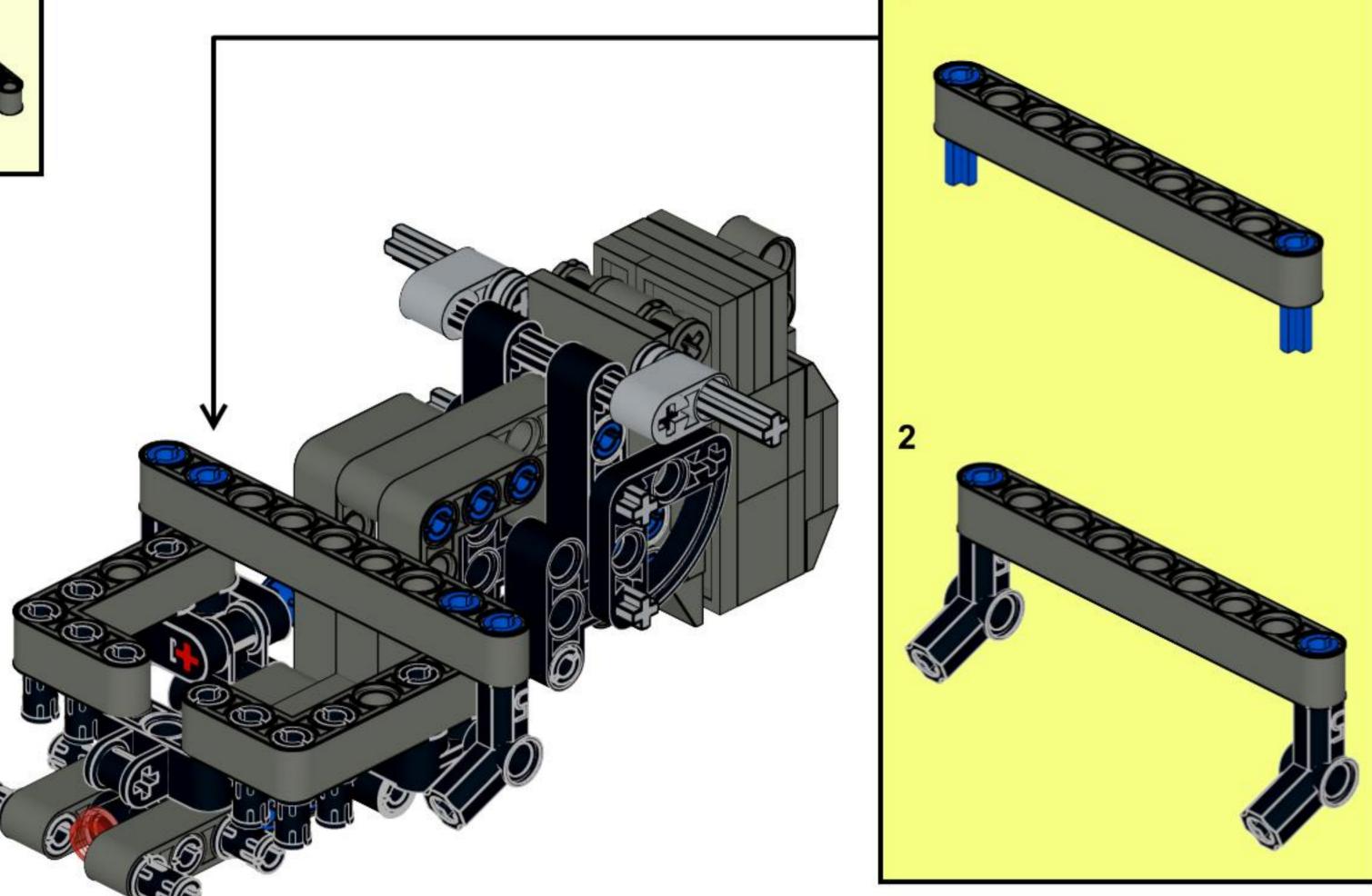


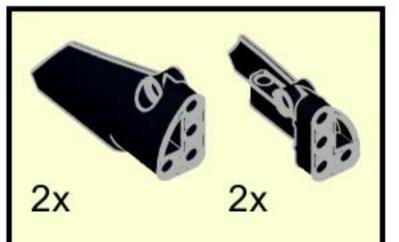




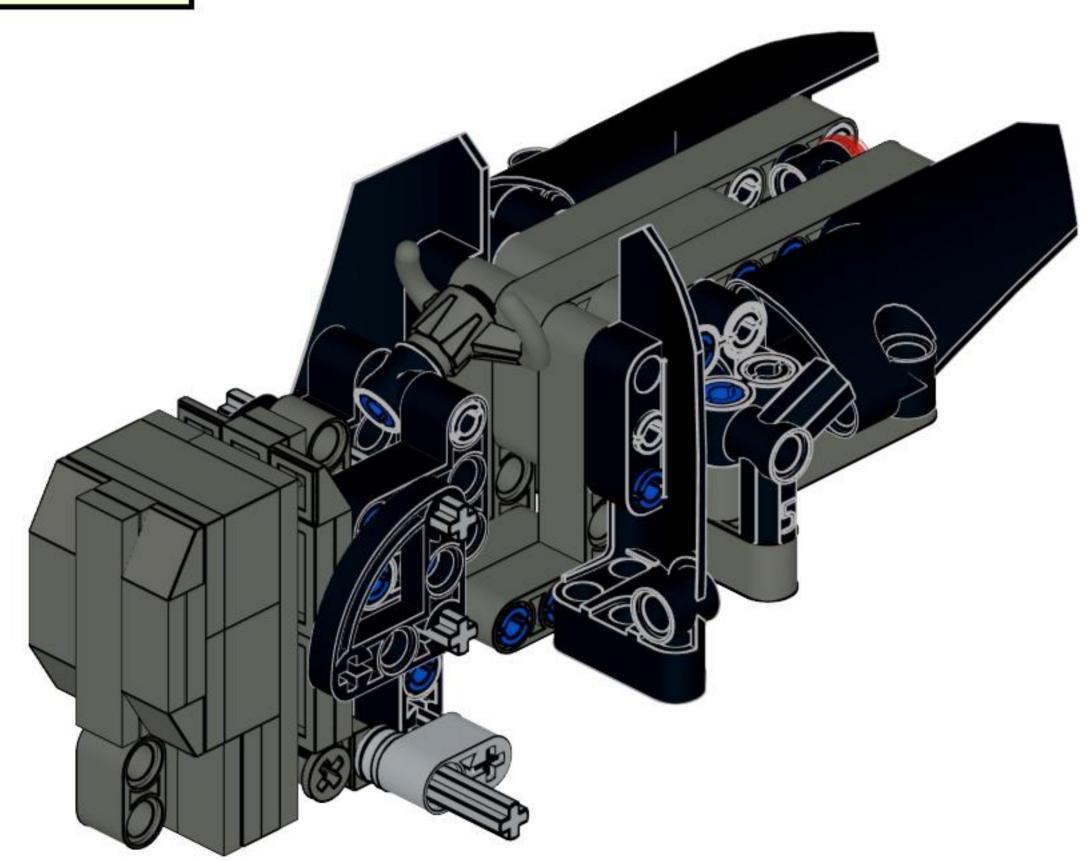




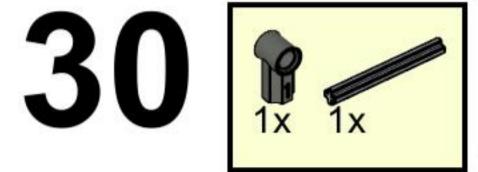


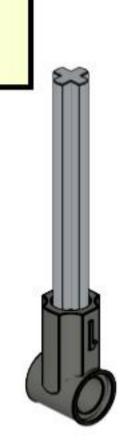


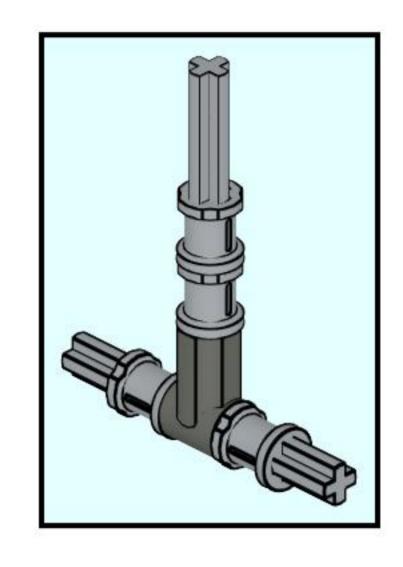


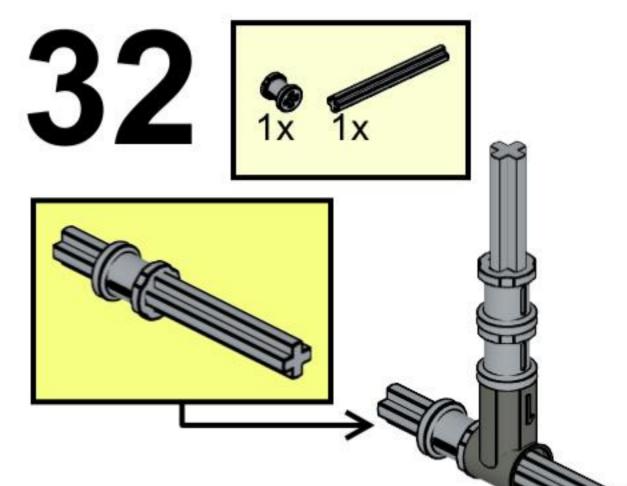




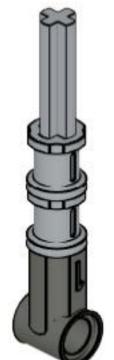




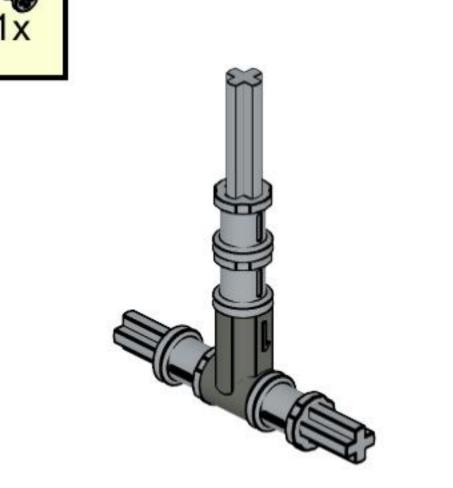


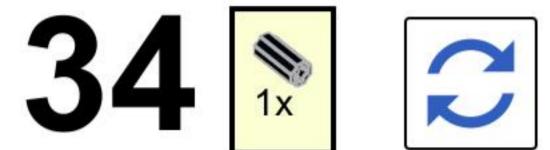


31 2x

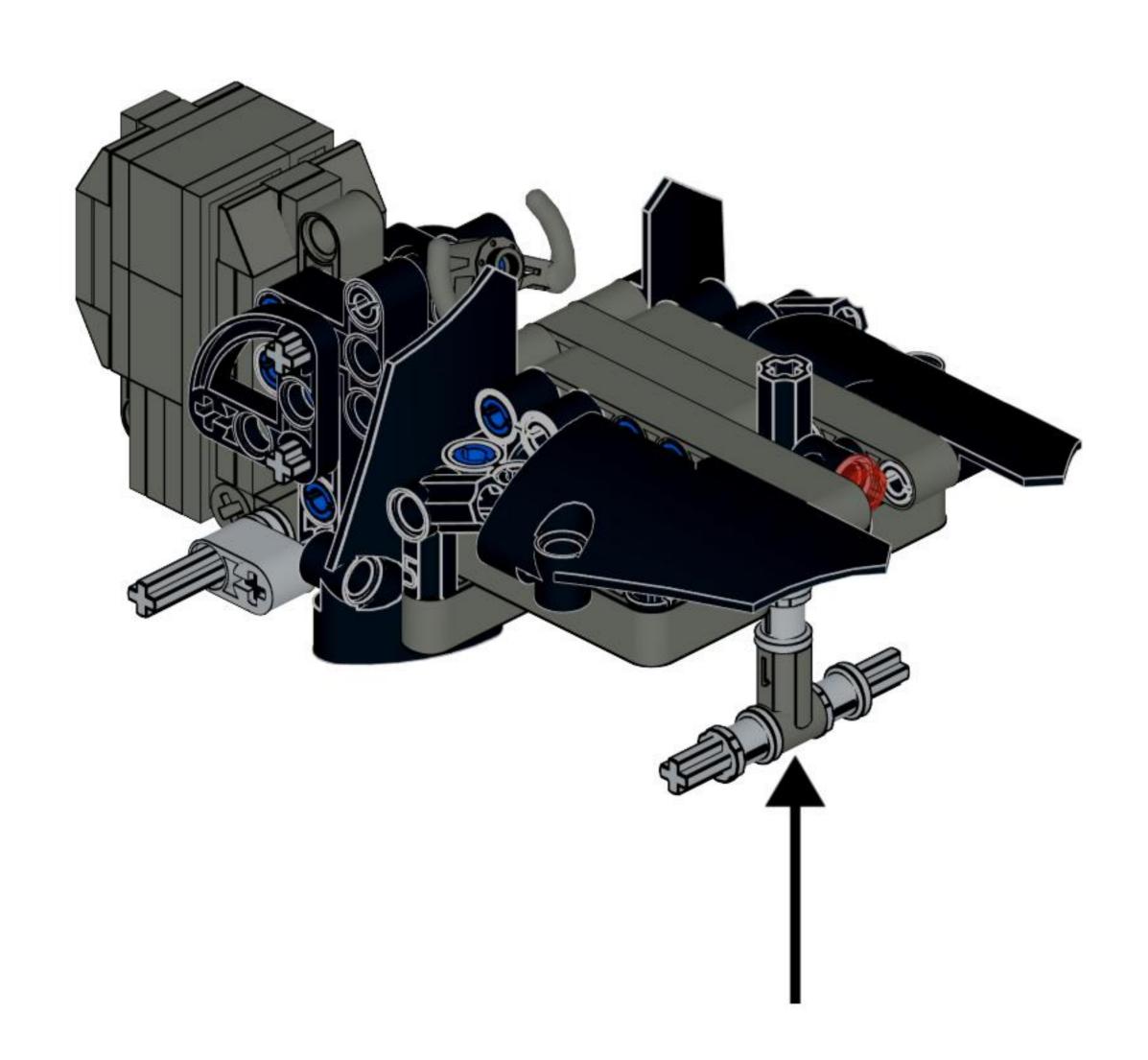


33 <sup>1</sup>x

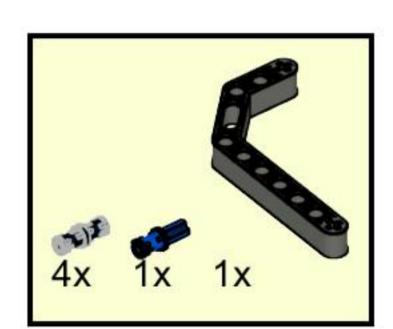


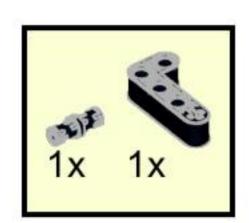


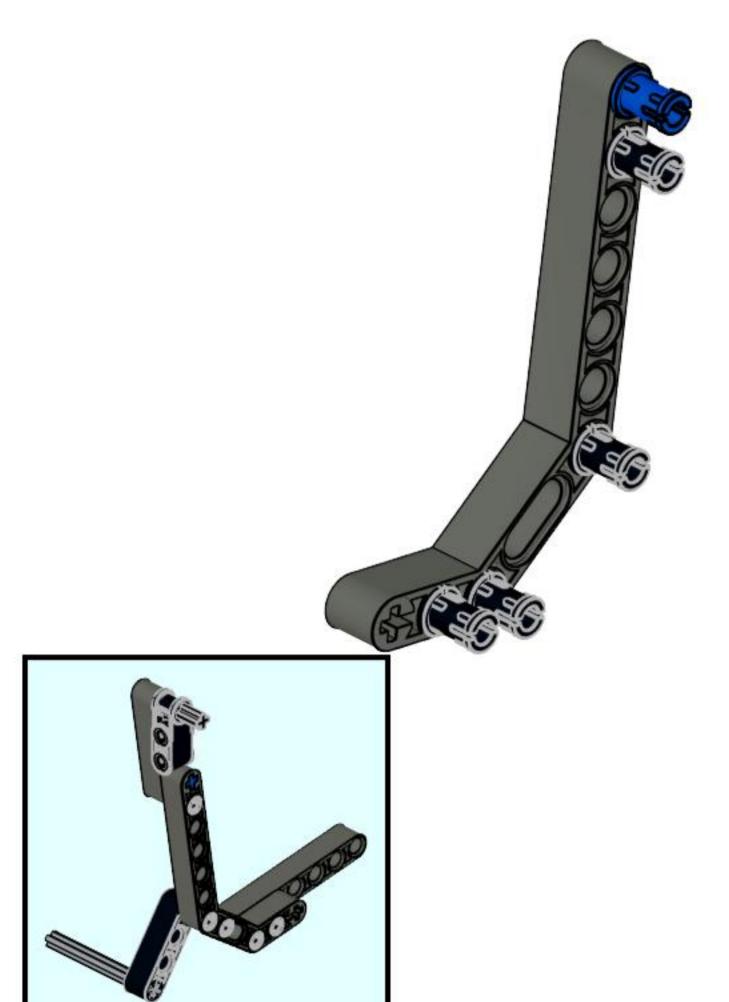


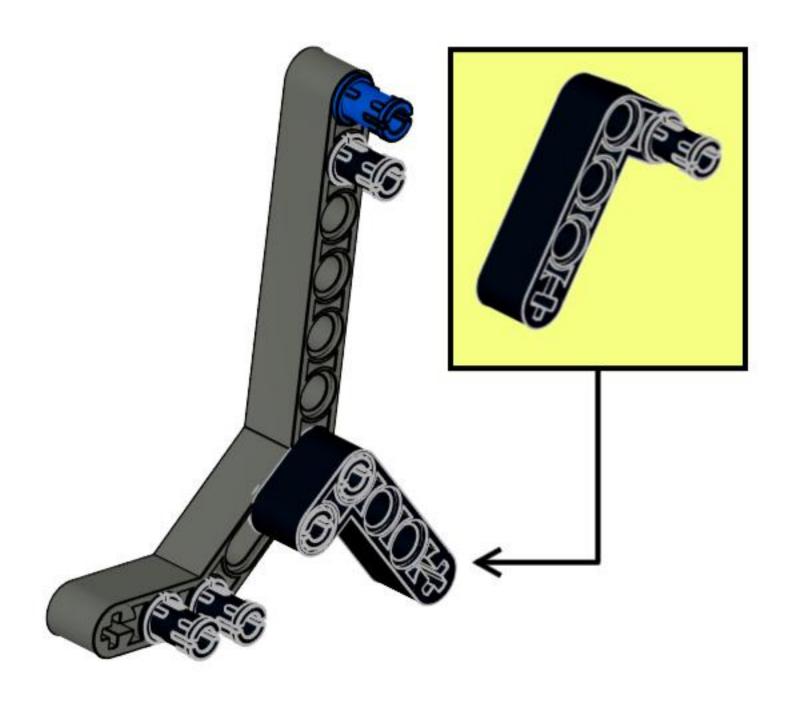


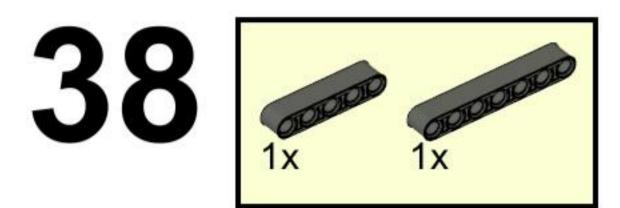
# 35 2x 2x 2x

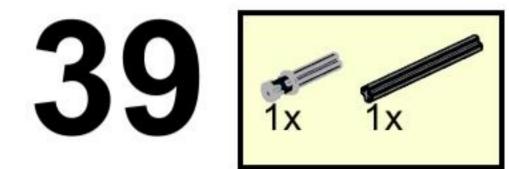


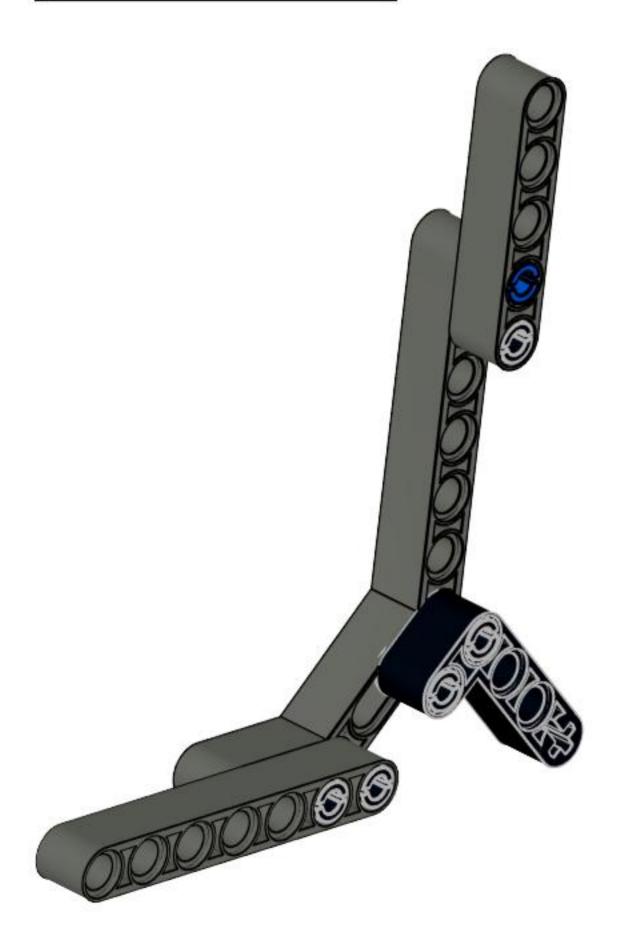








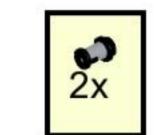






40 P





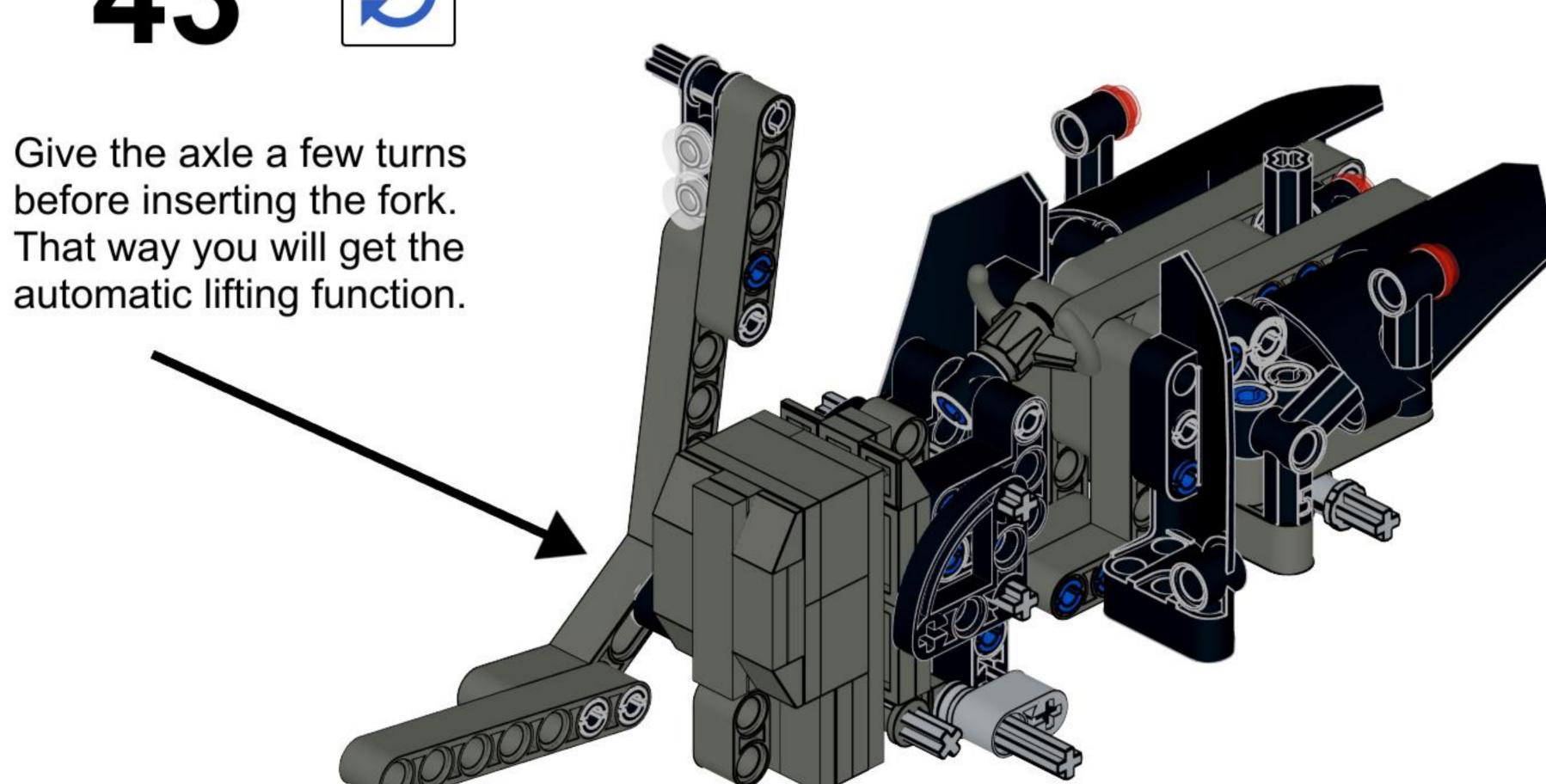


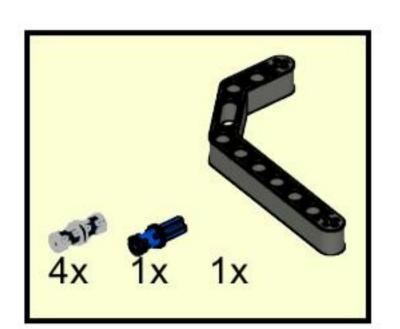


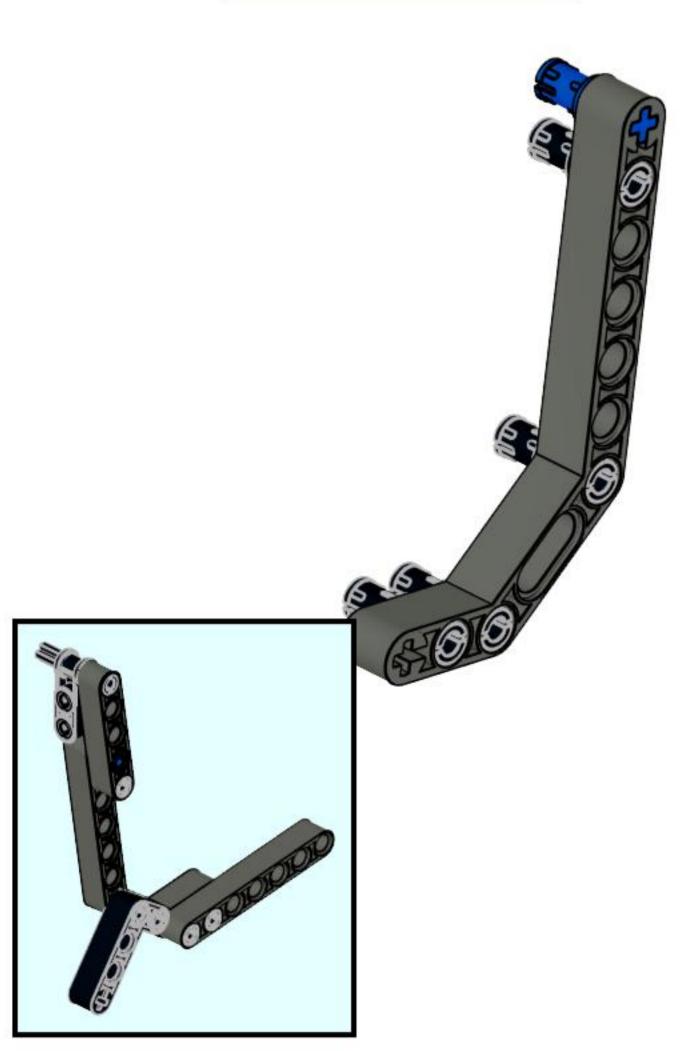
## 42 <sup>2x</sup>

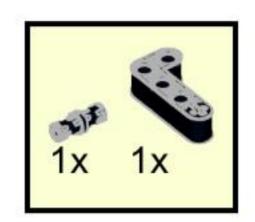


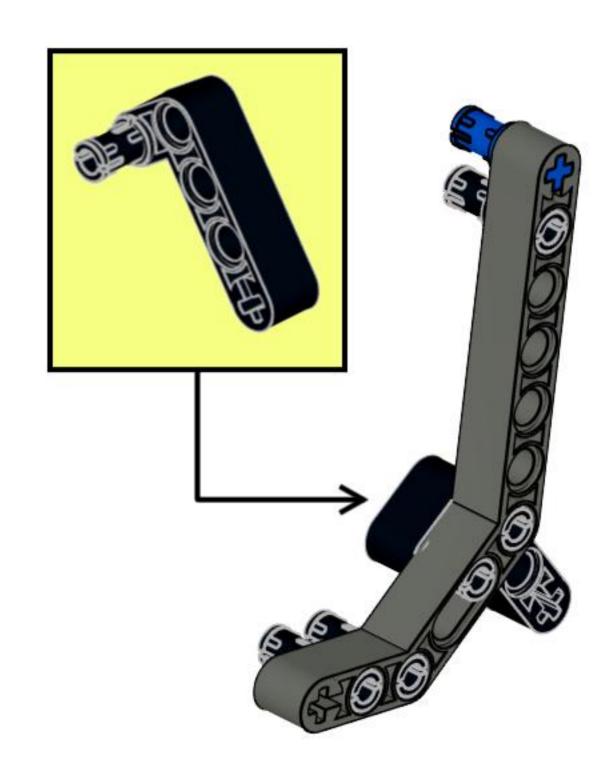


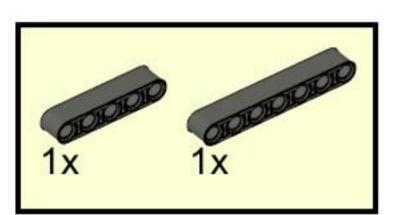


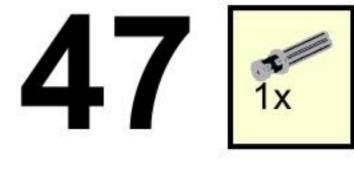


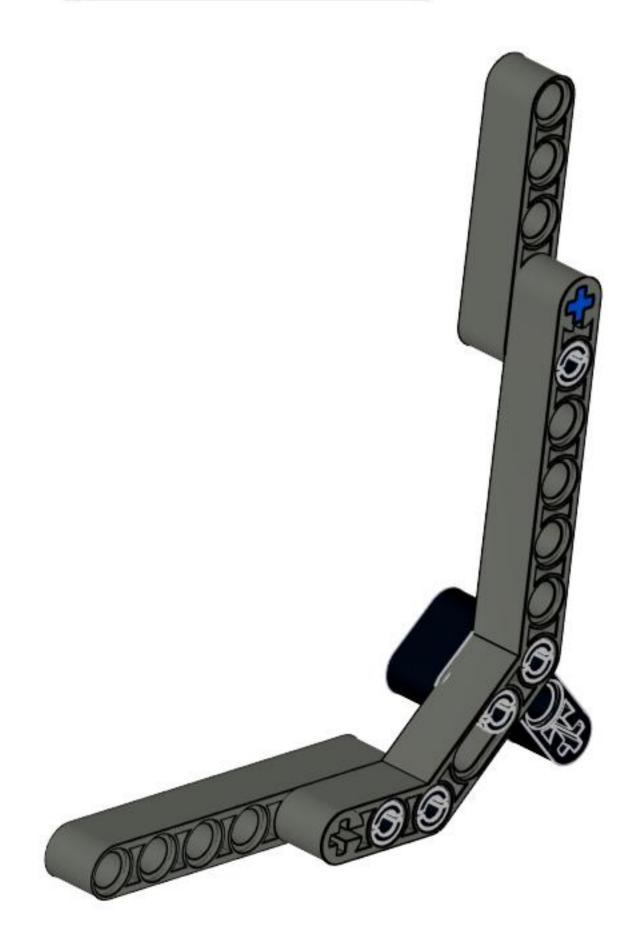


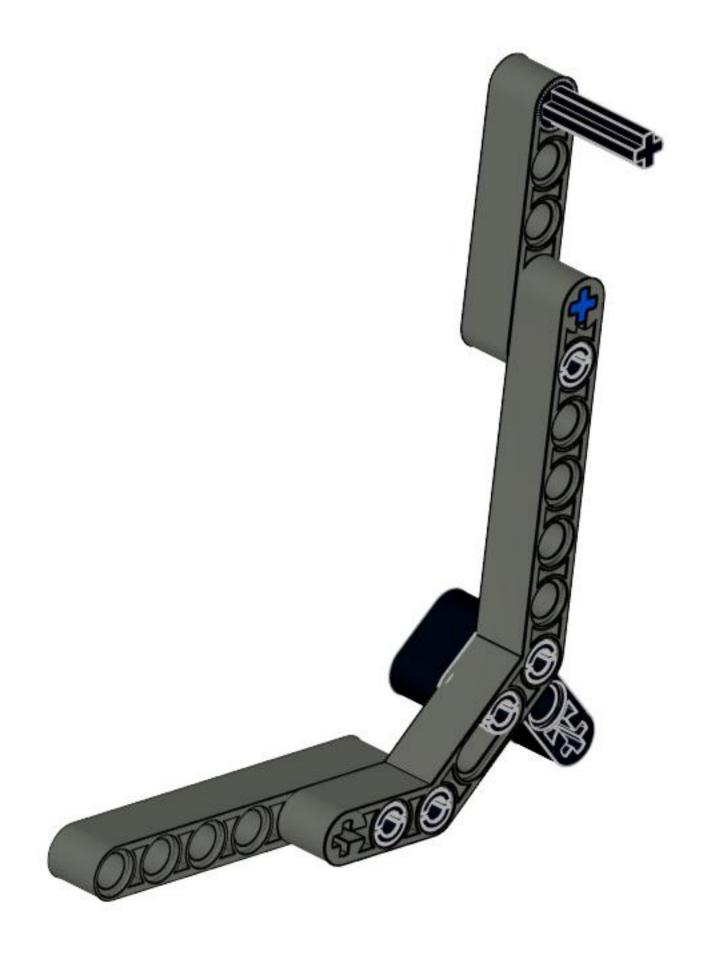






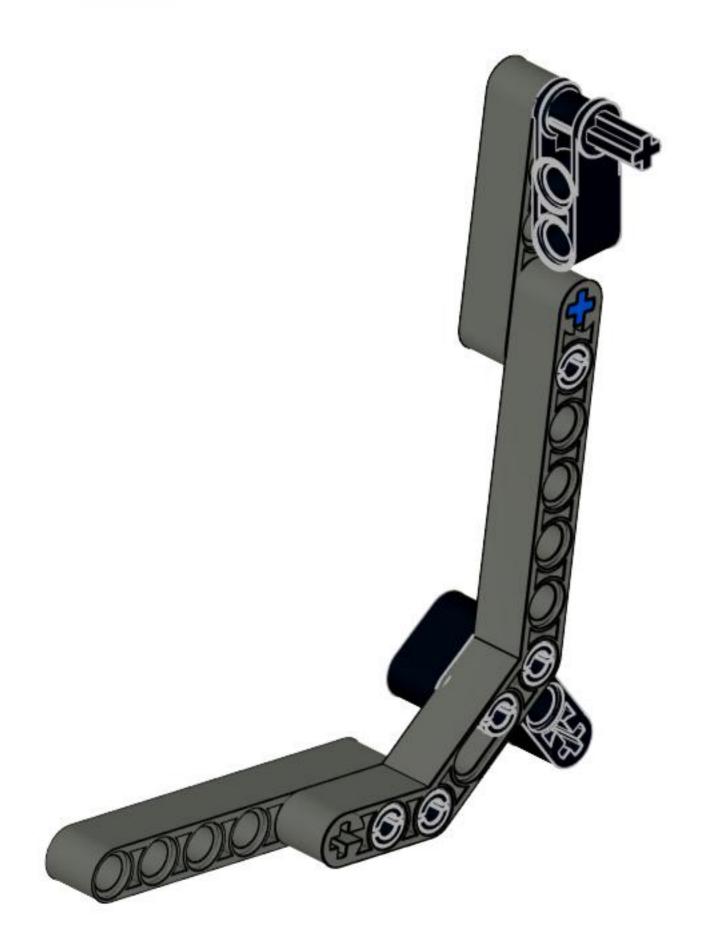


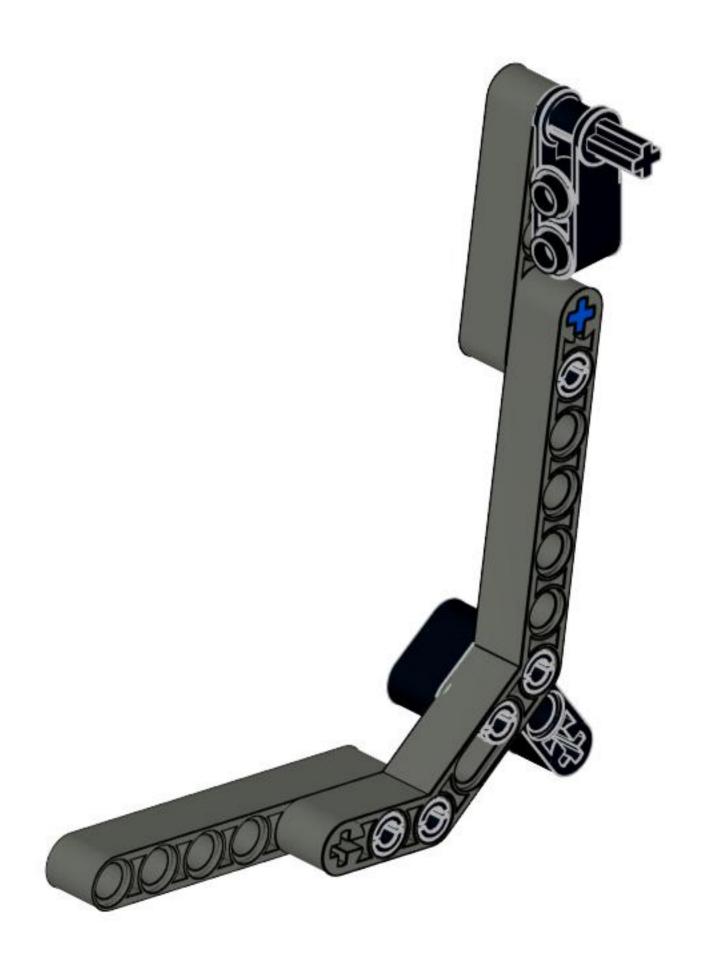




48 1x







## 50 <sup>2x</sup>

