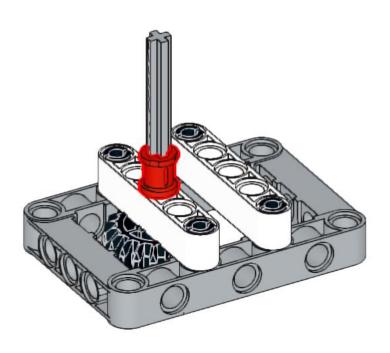
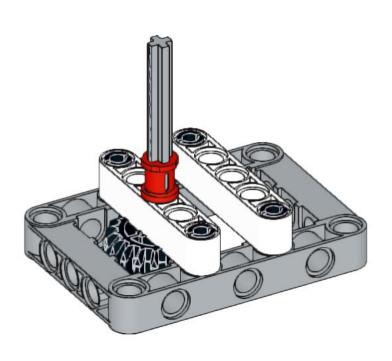
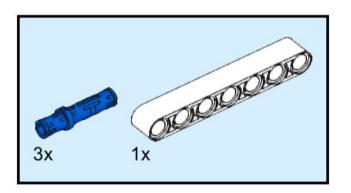
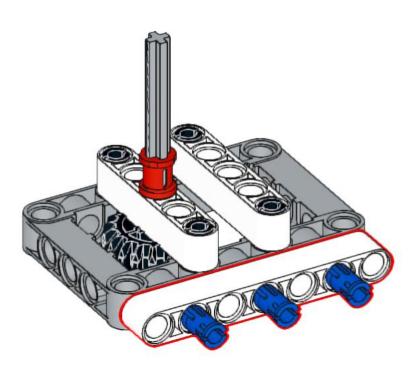


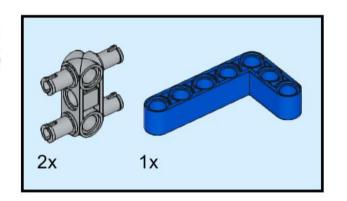
# 5 1x

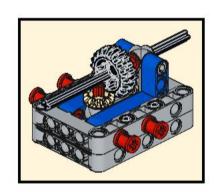


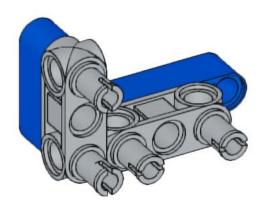


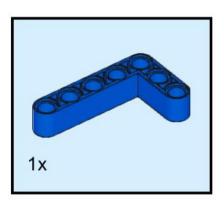


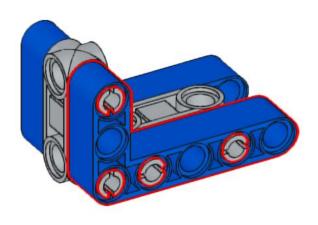


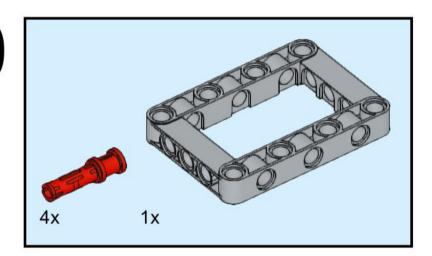


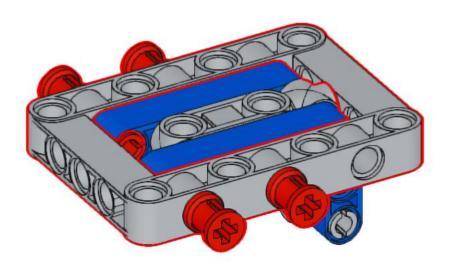




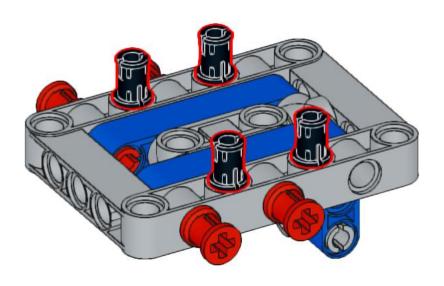


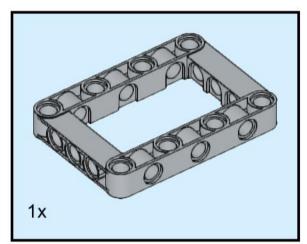


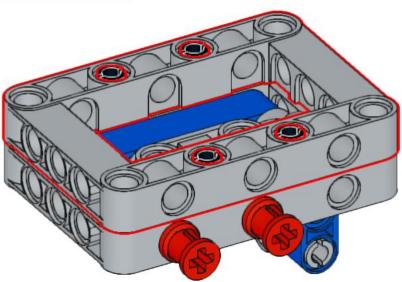


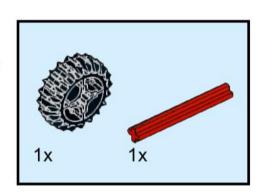


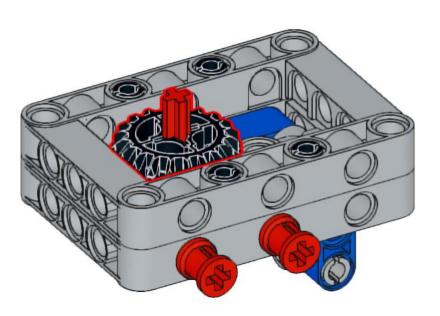
## 4x

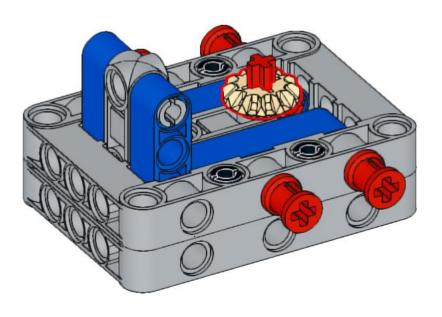


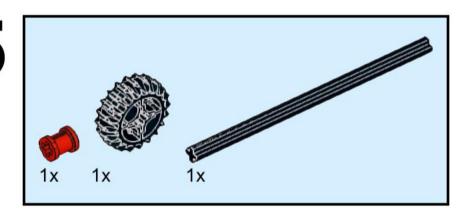


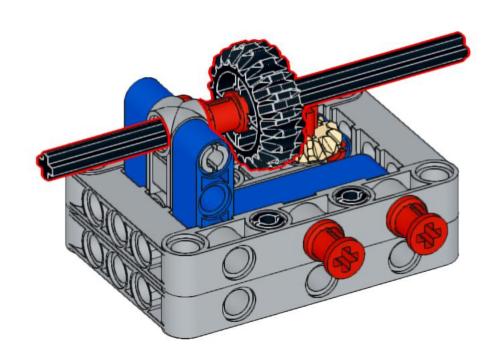


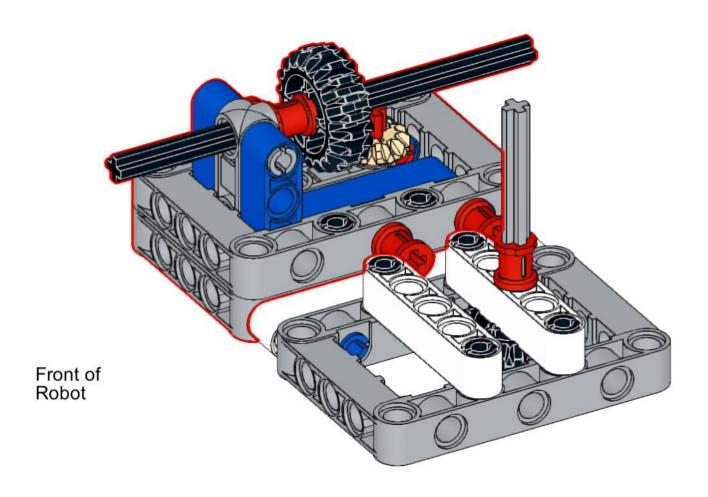


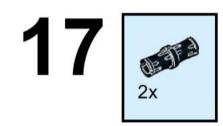


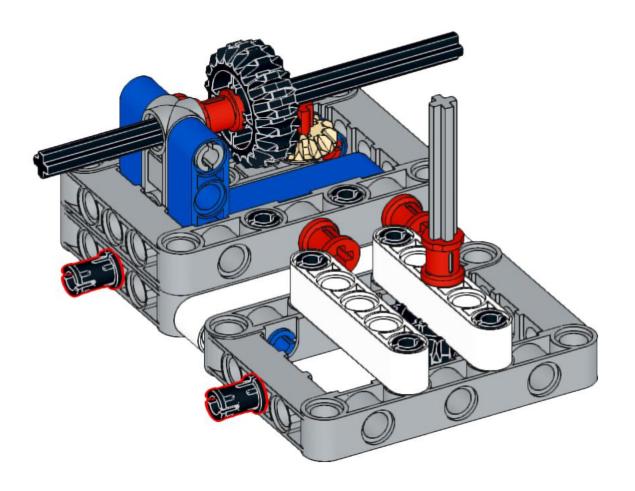


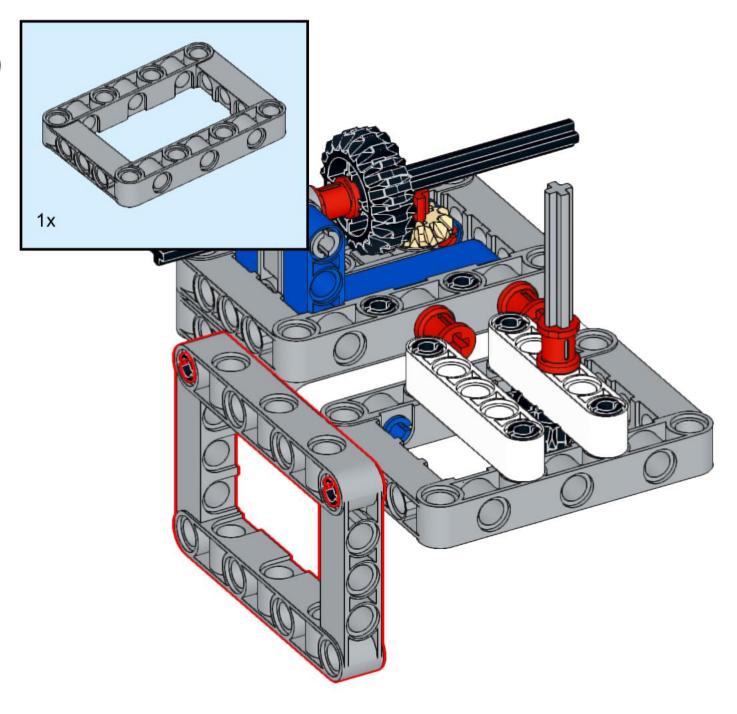


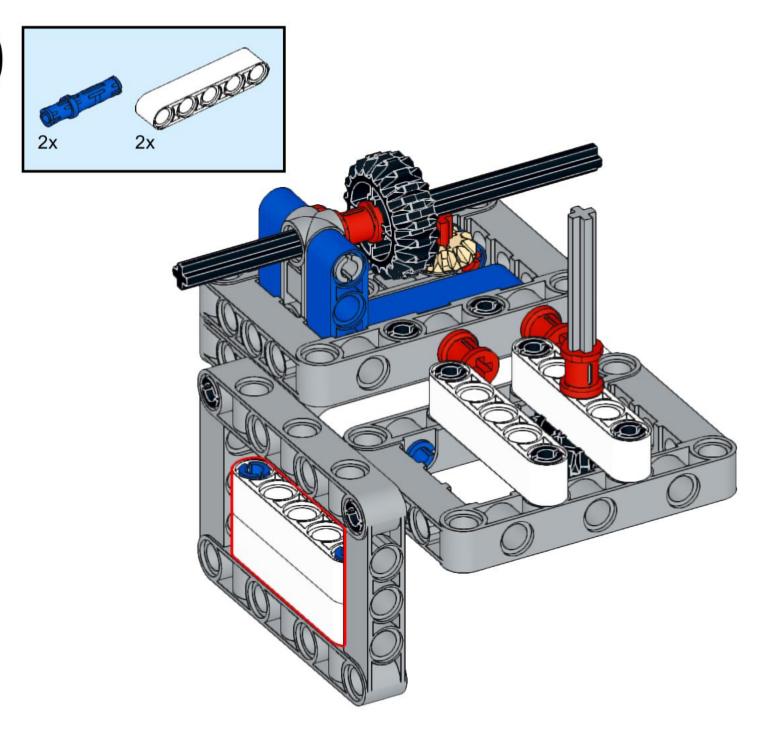


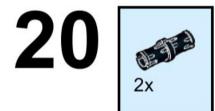


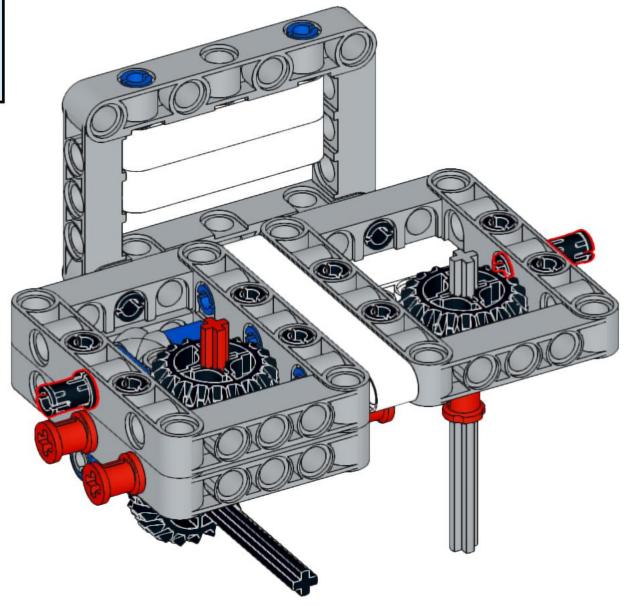


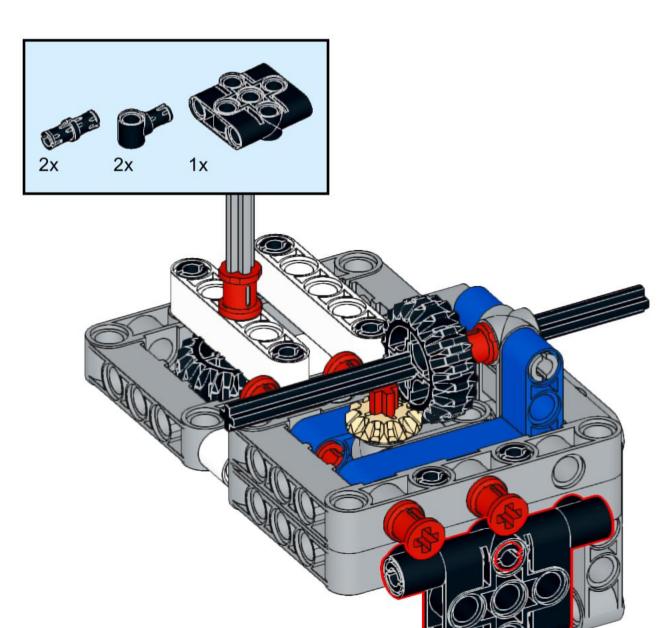


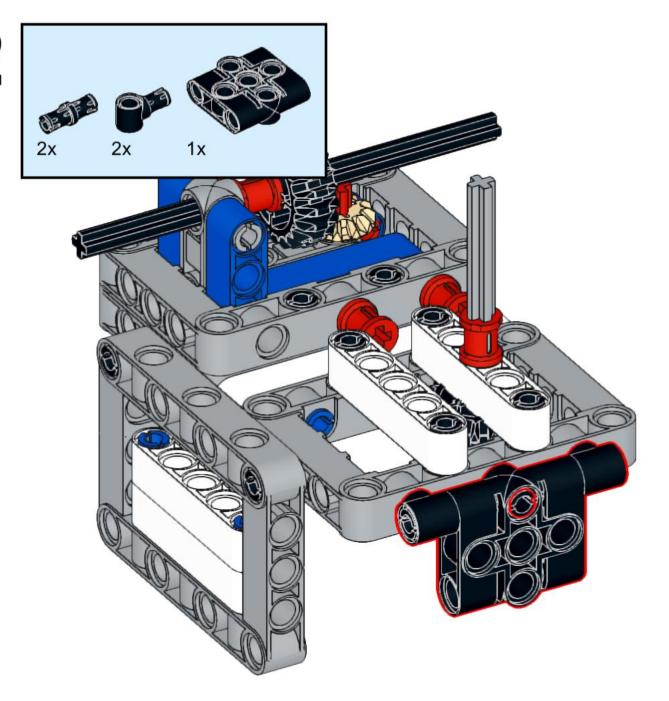


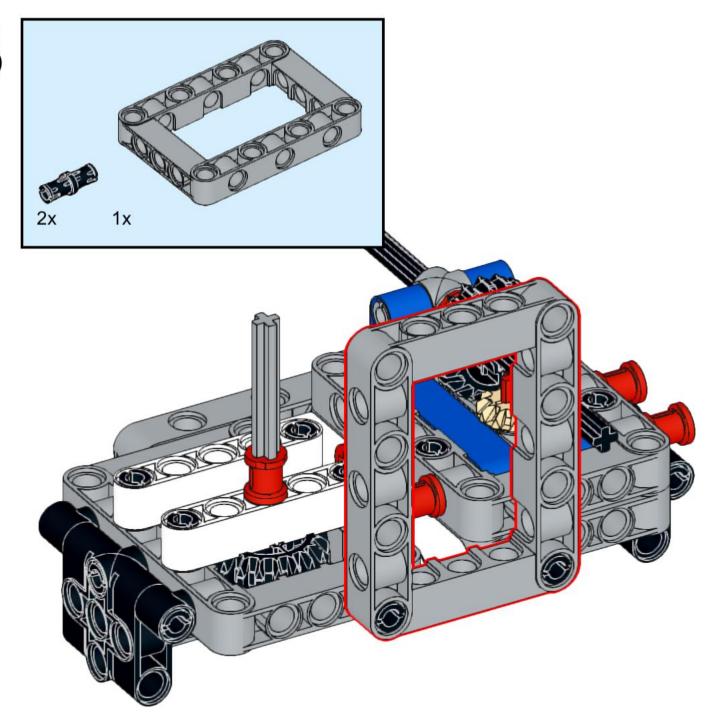


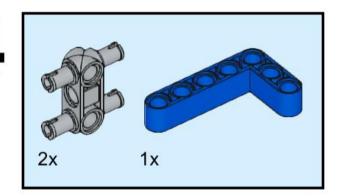


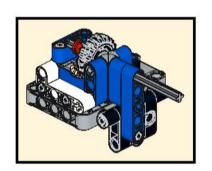


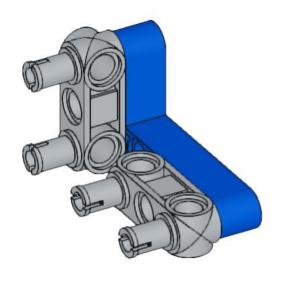


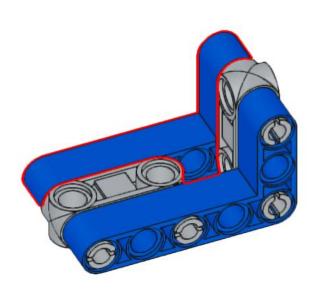


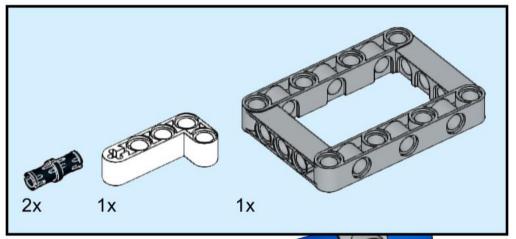


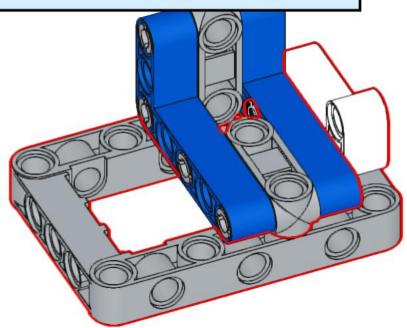


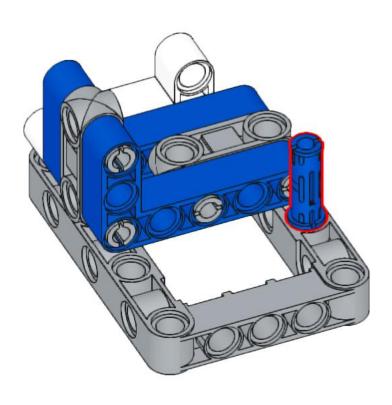


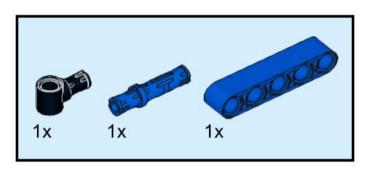


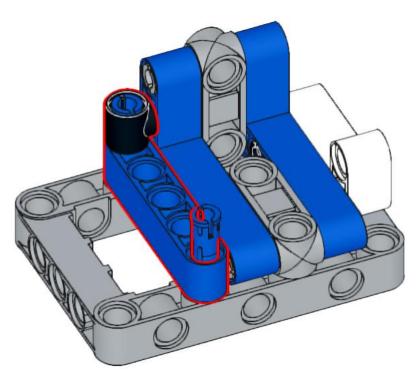




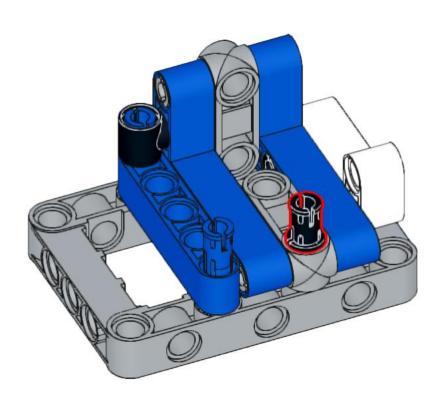


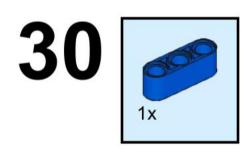


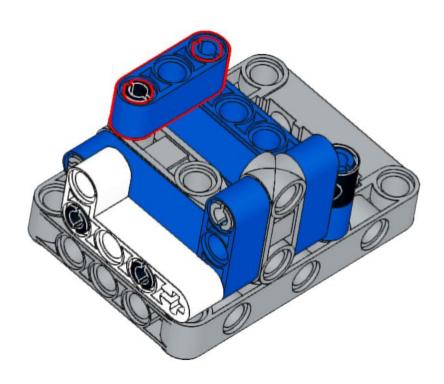


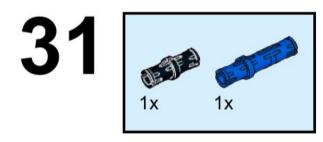


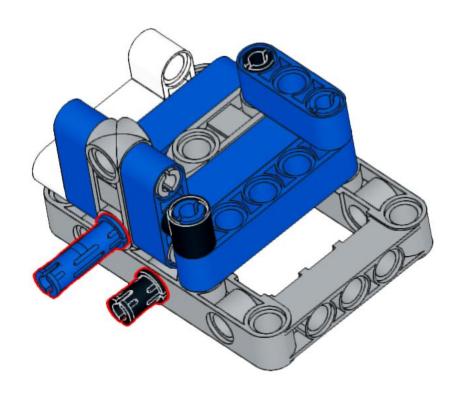
## 29 1x

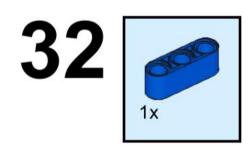


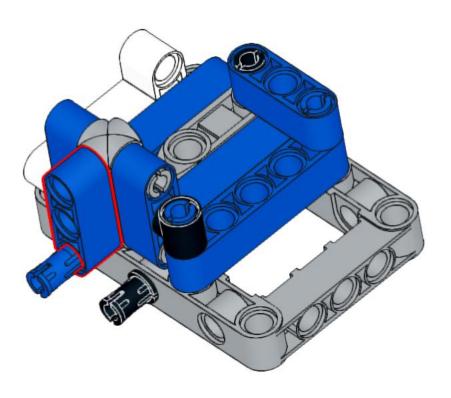


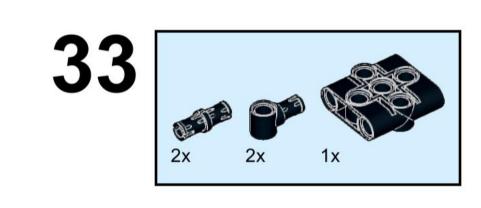


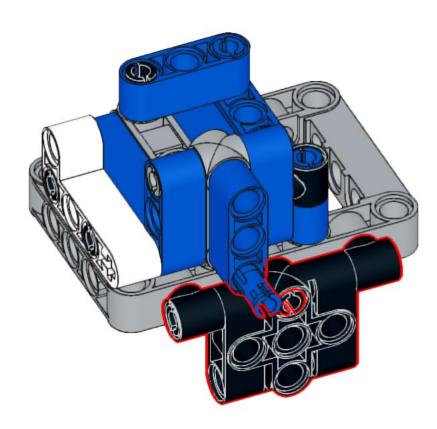


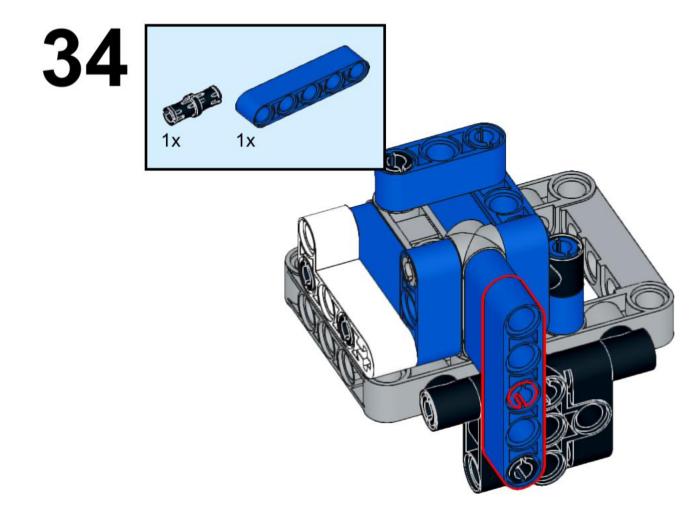


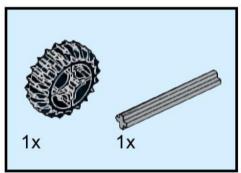


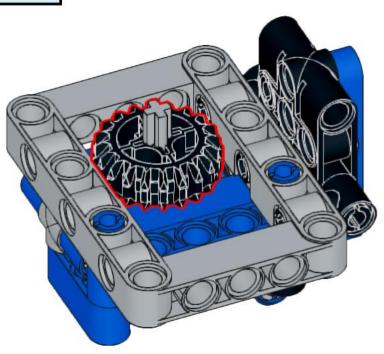












## 36 <sub>1x</sub>

