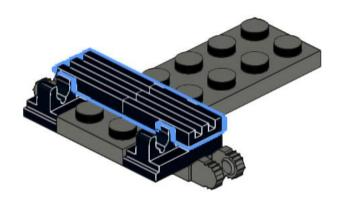
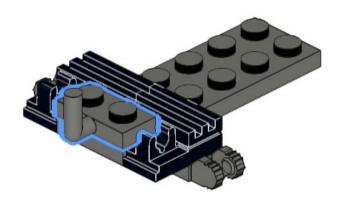


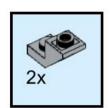
## 4 2x

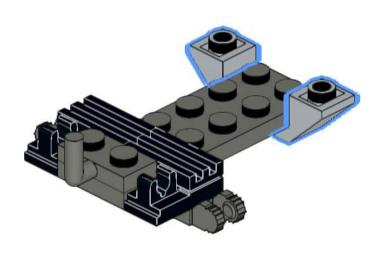


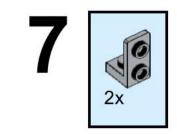
## 5 1x

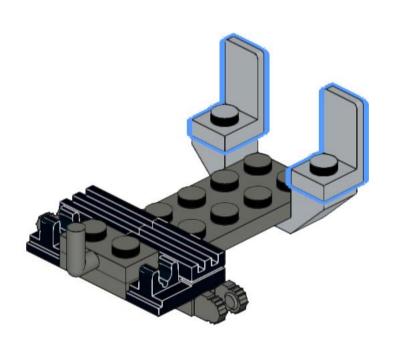


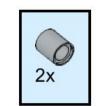


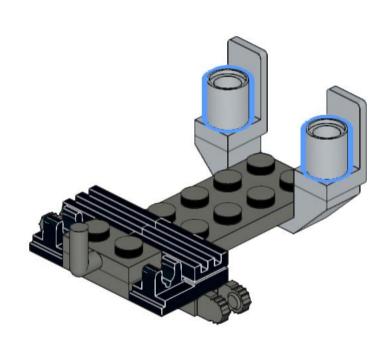


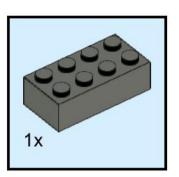


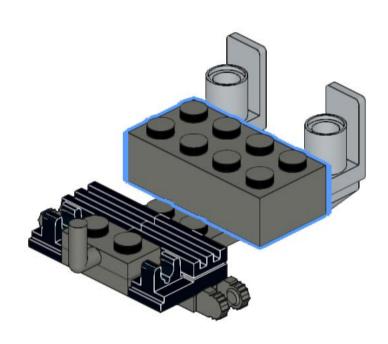


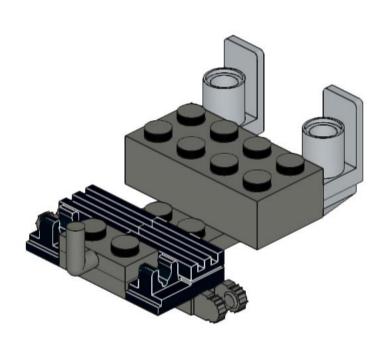




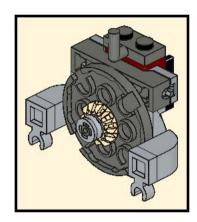






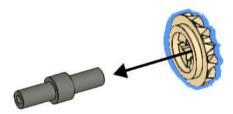


# 1 1 1x

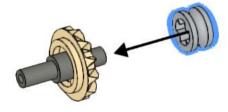


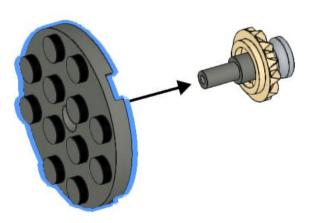


## 12 1x

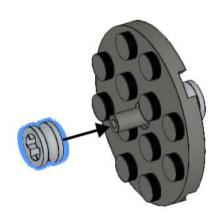


## 13 a

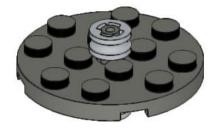


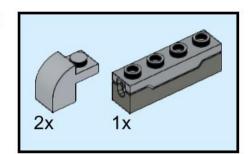


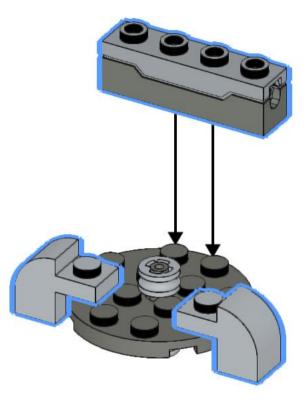
## 15 a

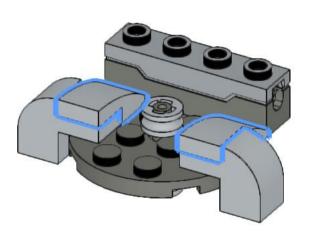


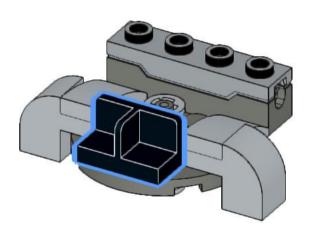


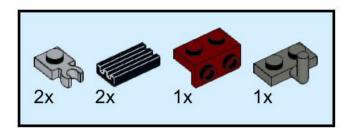


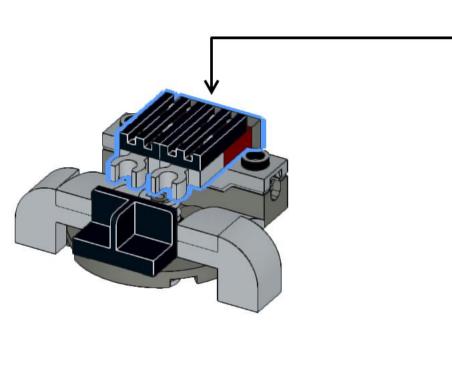


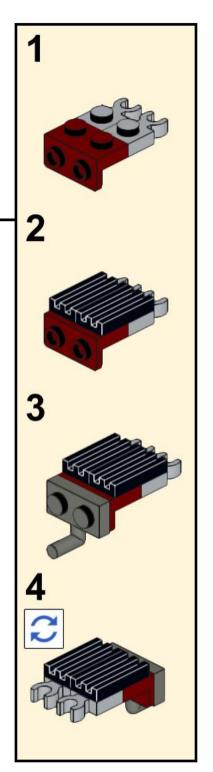




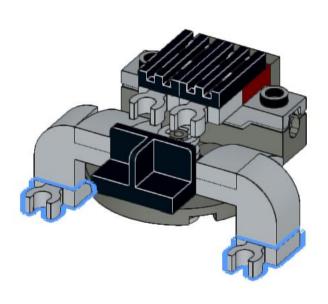


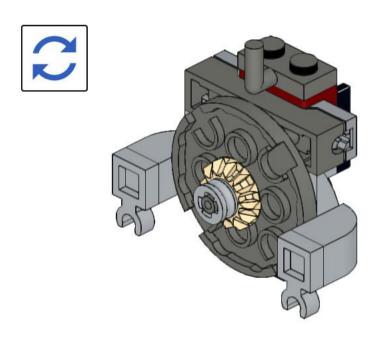


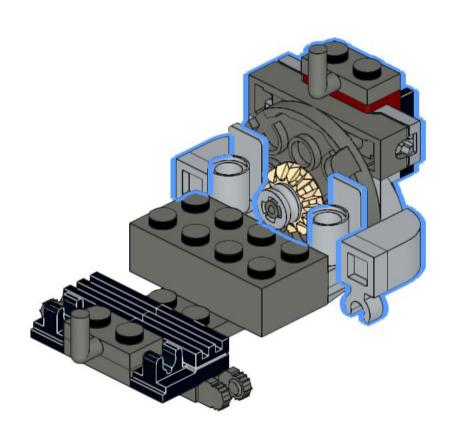


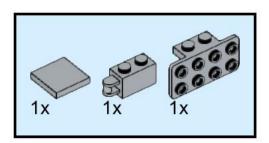


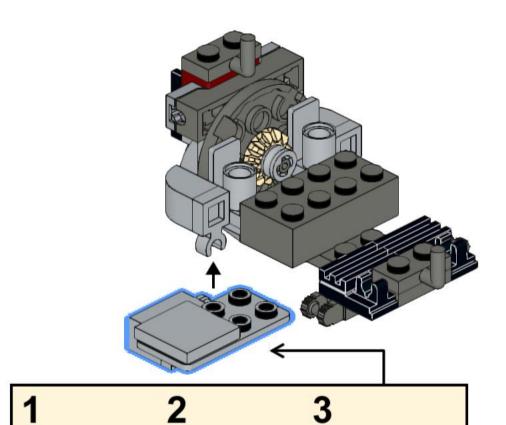
## 21 2x

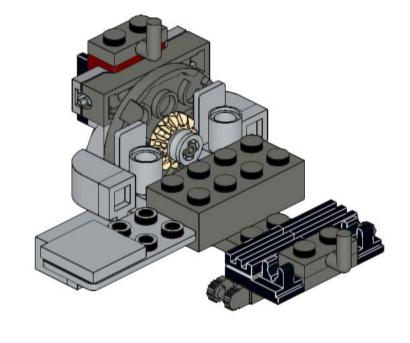


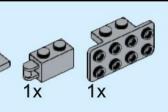


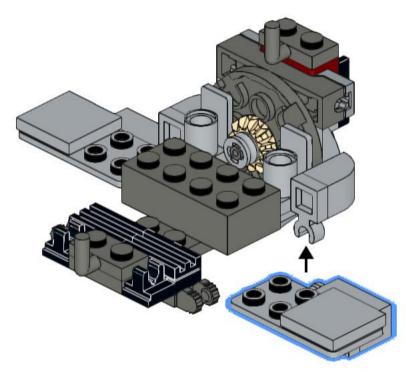


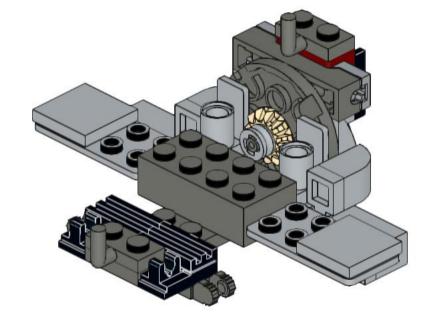


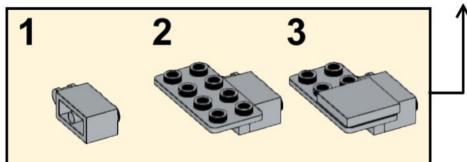


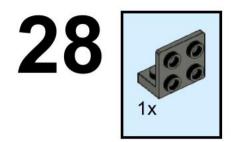


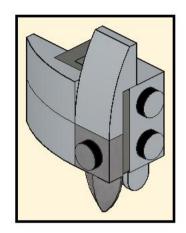


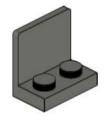








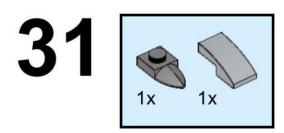






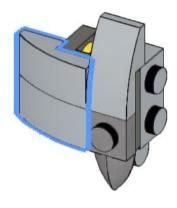
# 30 1x

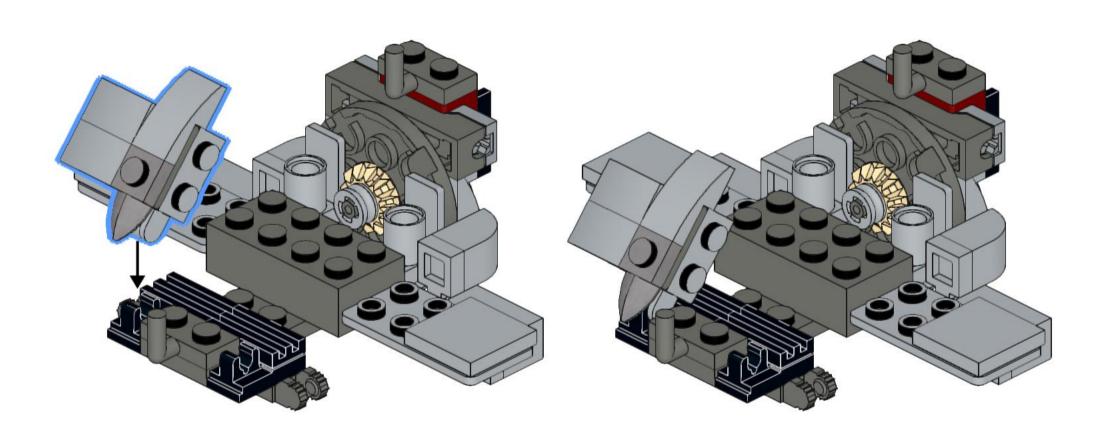


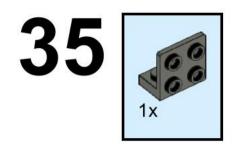


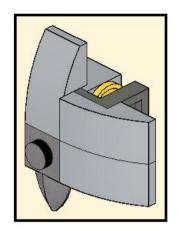


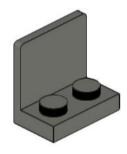








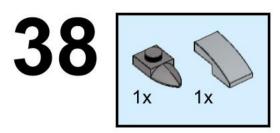




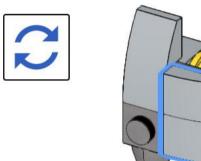


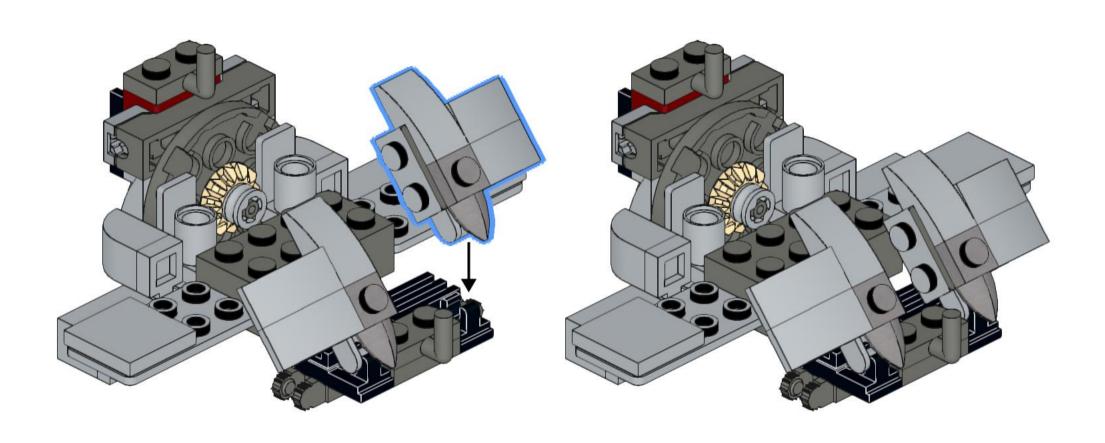
# 37 1x

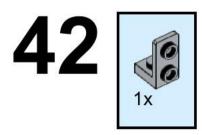


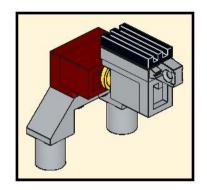


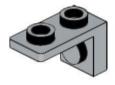


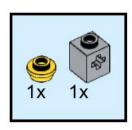




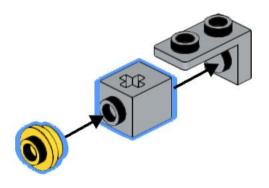








NOTE: 1 x 1s with Axle Holes only form tight bar connections on one side; be sure that side is facing down.



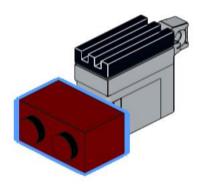
### 44 1x



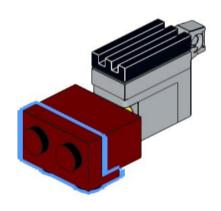
# 45 A

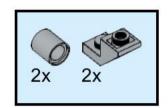


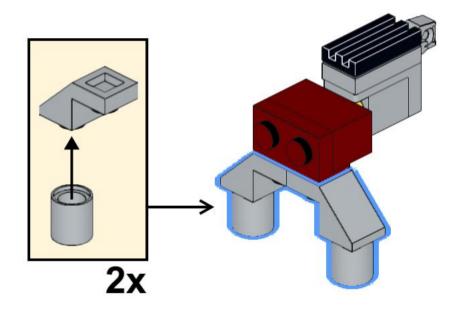
# 46 1x

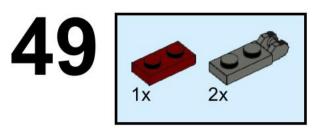


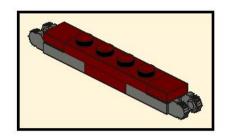
# 47 1x

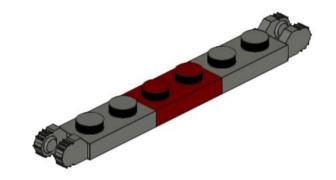


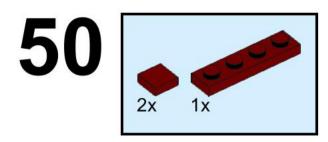


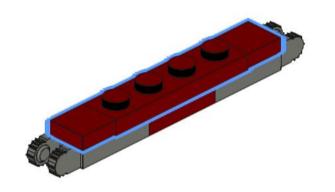


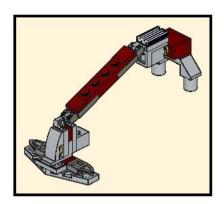


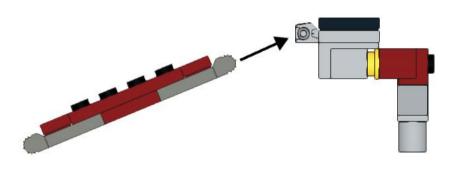


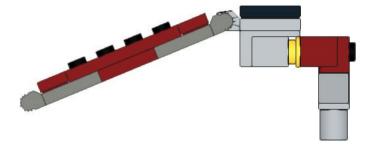


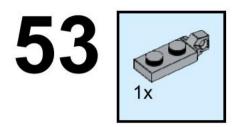


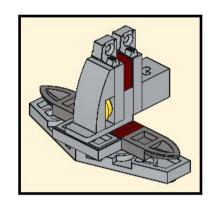


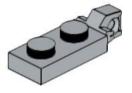


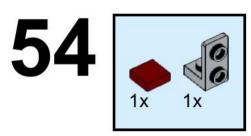


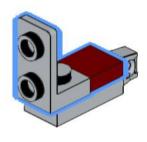




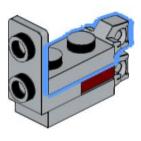




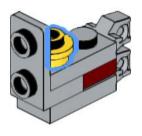




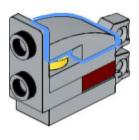
# 55 x



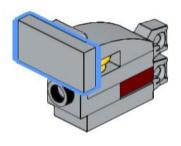
## 56 Page 1 x

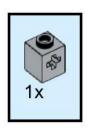


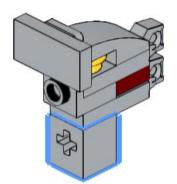
# 57 <sub>1x</sub>



## 58 x







NOTE: 1 x 1s with Axle Holes only form tight bar connections on one side; be sure that side is facing outward.

