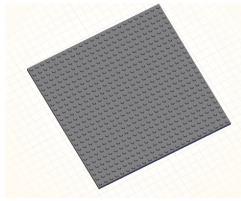
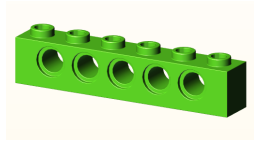


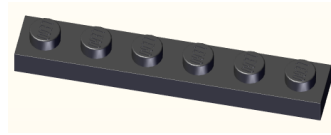
Windmill



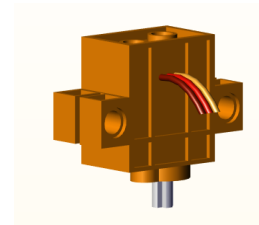
x1



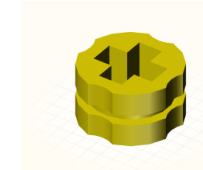
x4(5 holes)



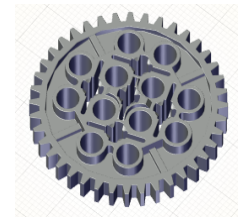
x8



x1 (360 ° Servo)



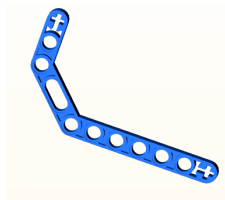
x7



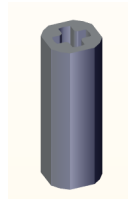
x3



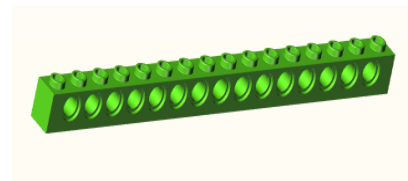
x4



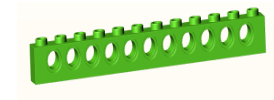
x4



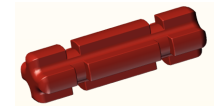
x1



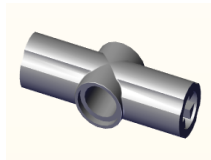
x2(15 holes)



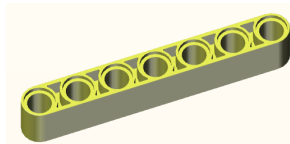
x2(11 holes)



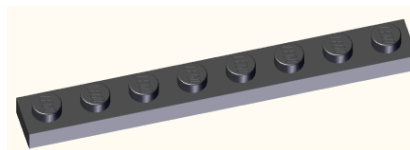
x4



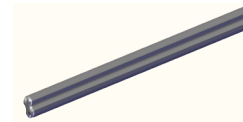
x2



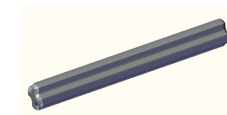
x5(7 holes)



x2



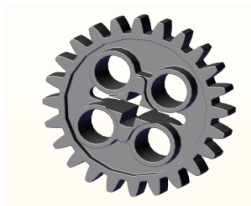
x2(6.4cm)



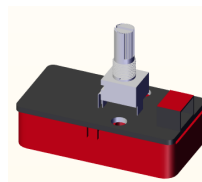
x1(4cm)



x87



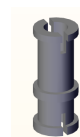
x2



x1



x14

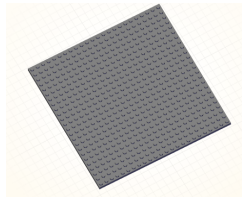


x4

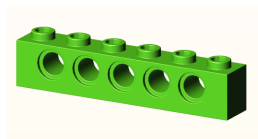


x4

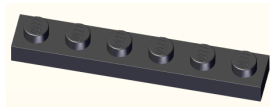
Note : The color of the building blocks is subject to the actual object.



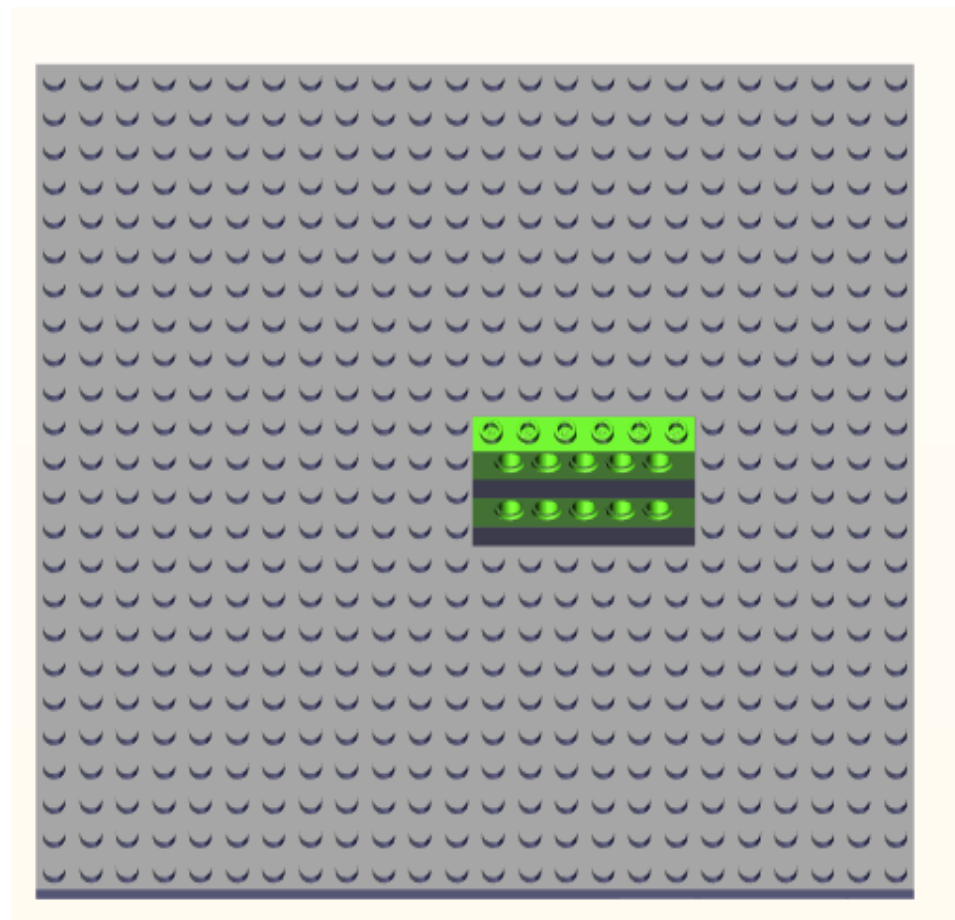
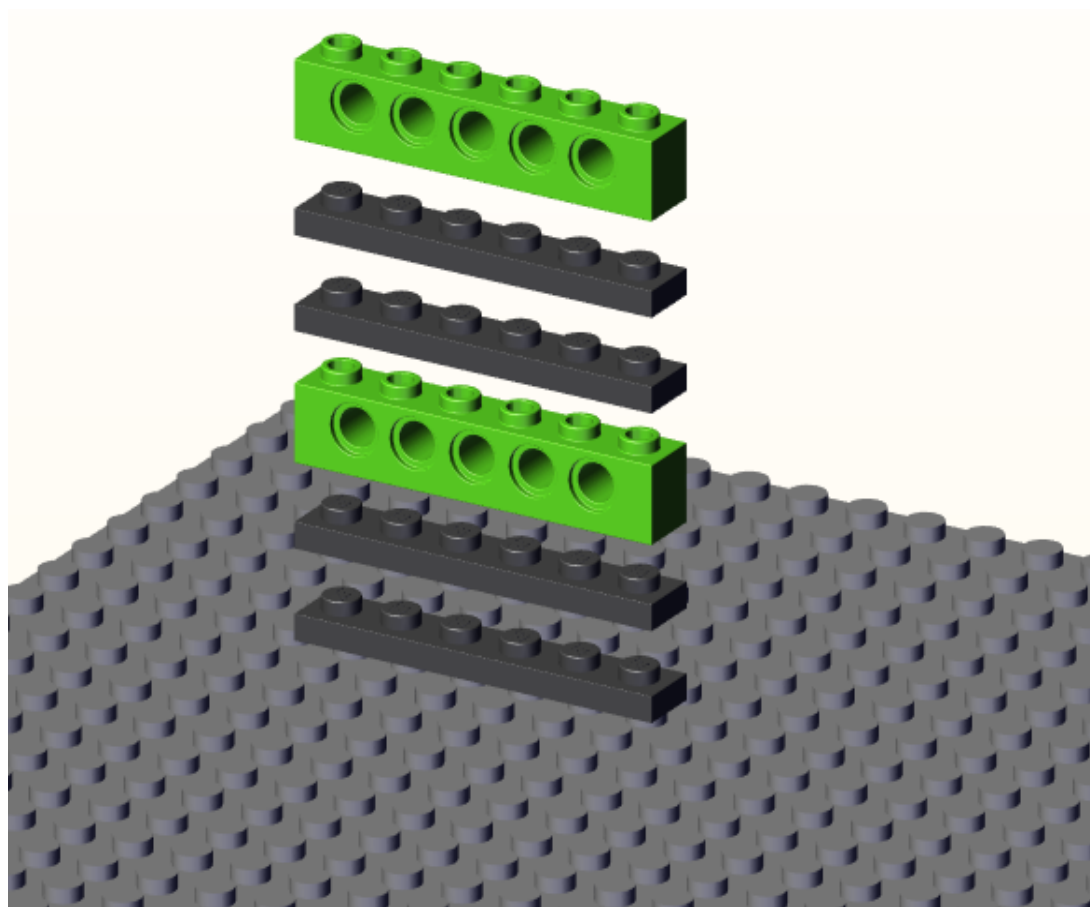
x1



x2(5 holes)

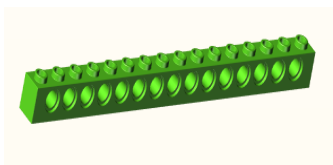


x4

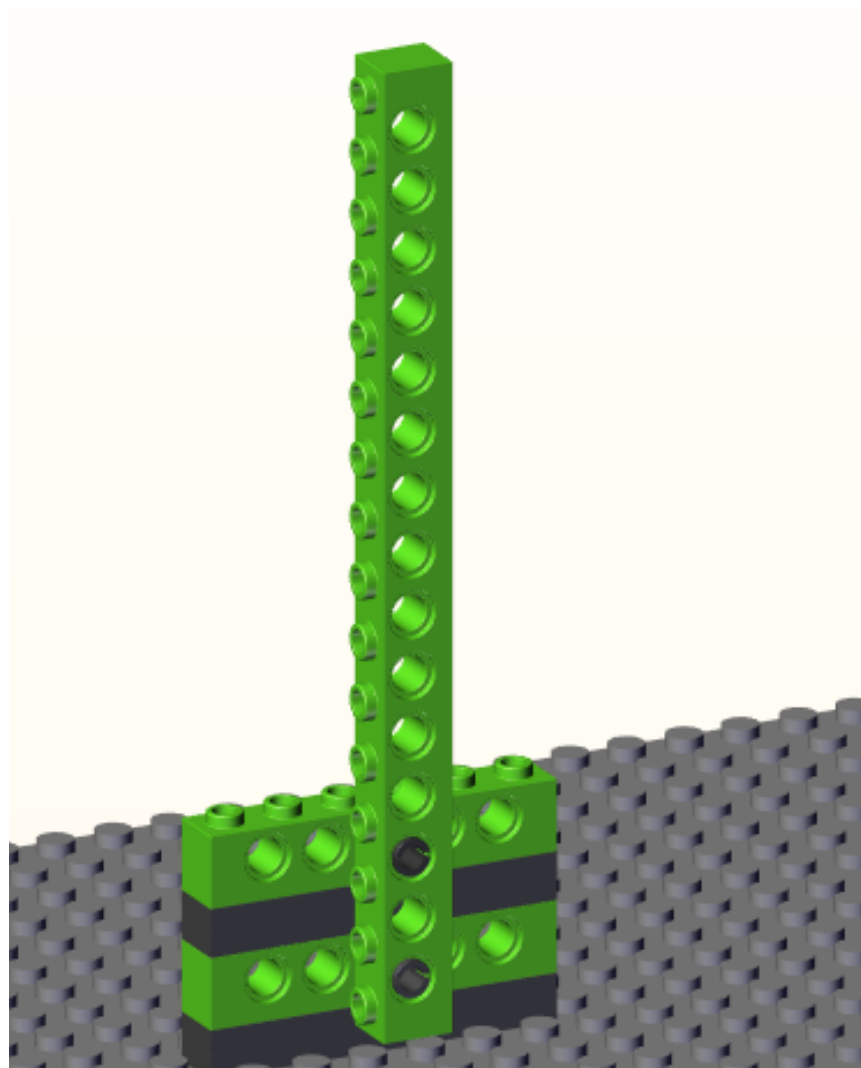
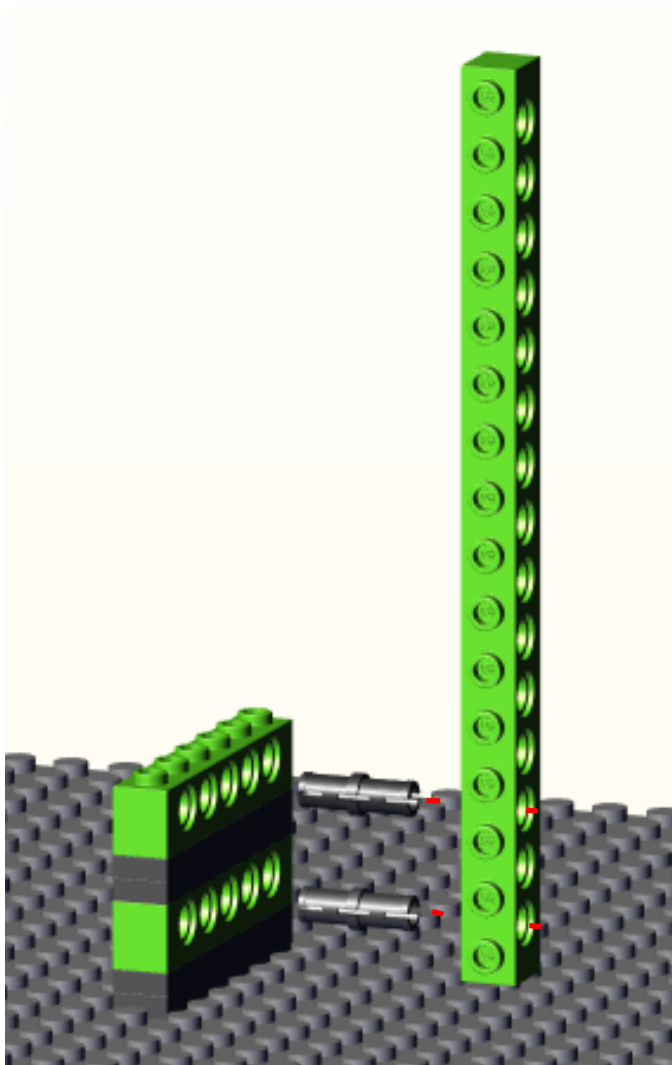


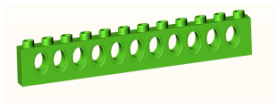


x2



x1(15 holes)

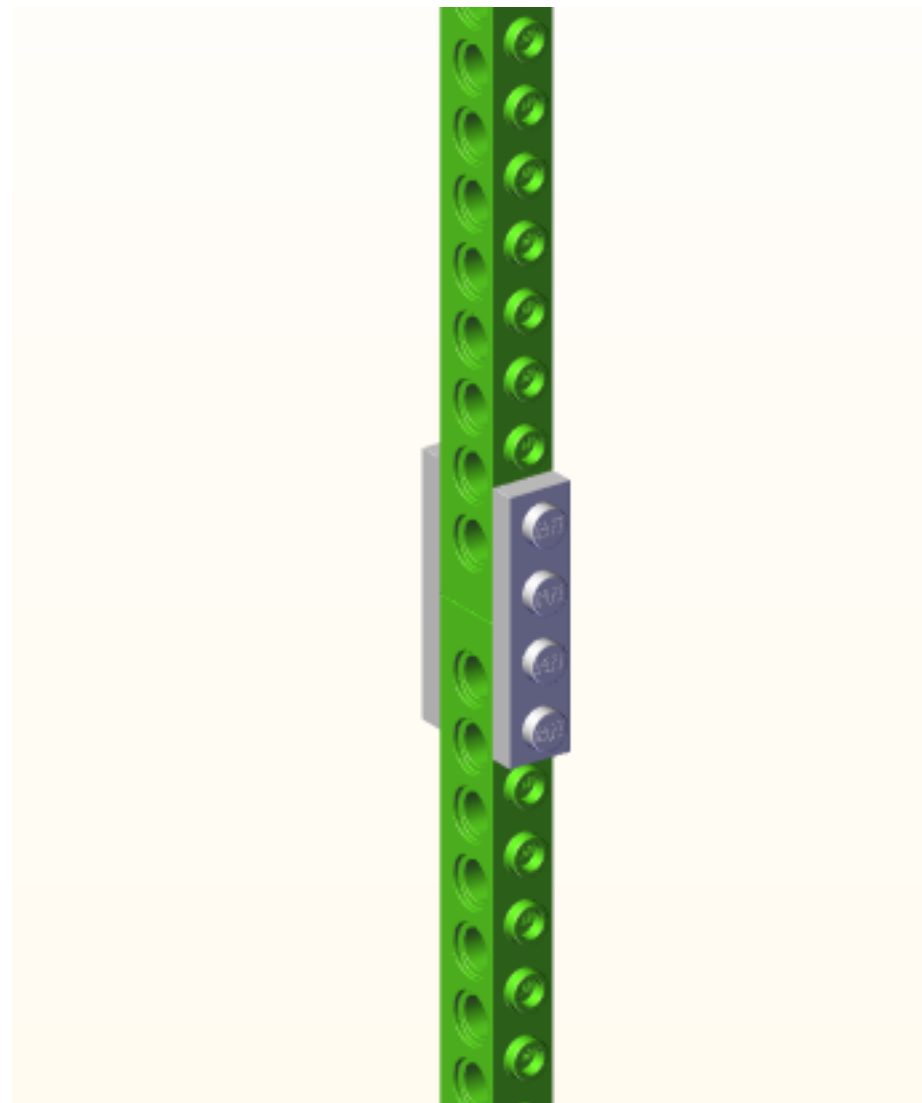
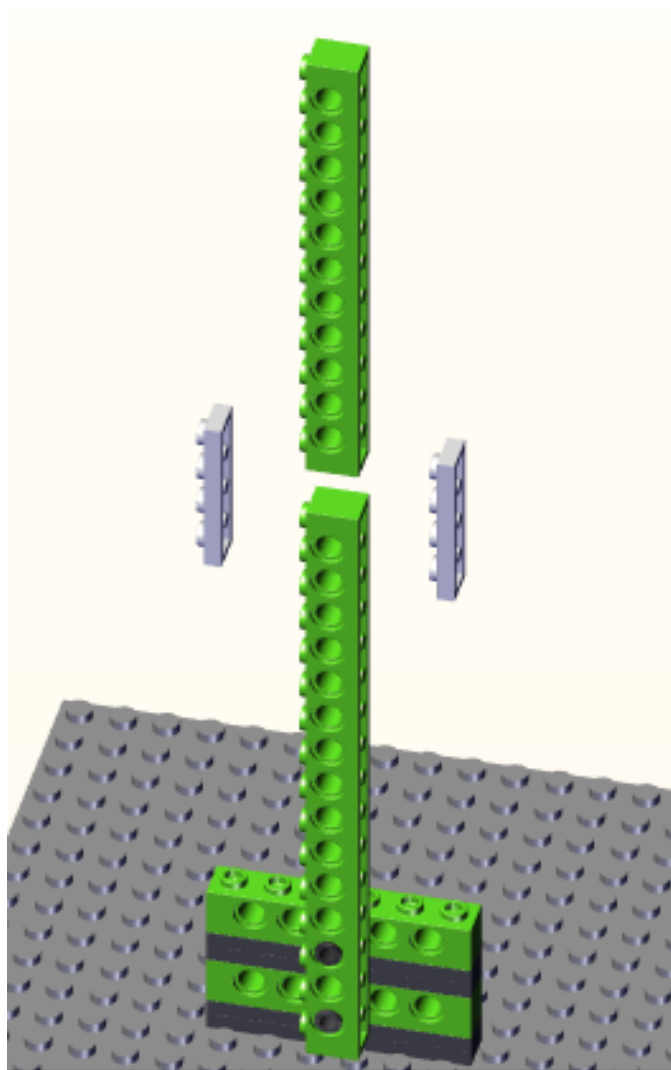


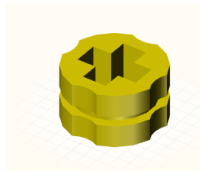


x1(11 holes)

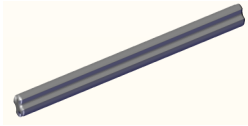


x2

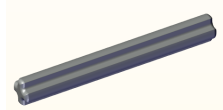




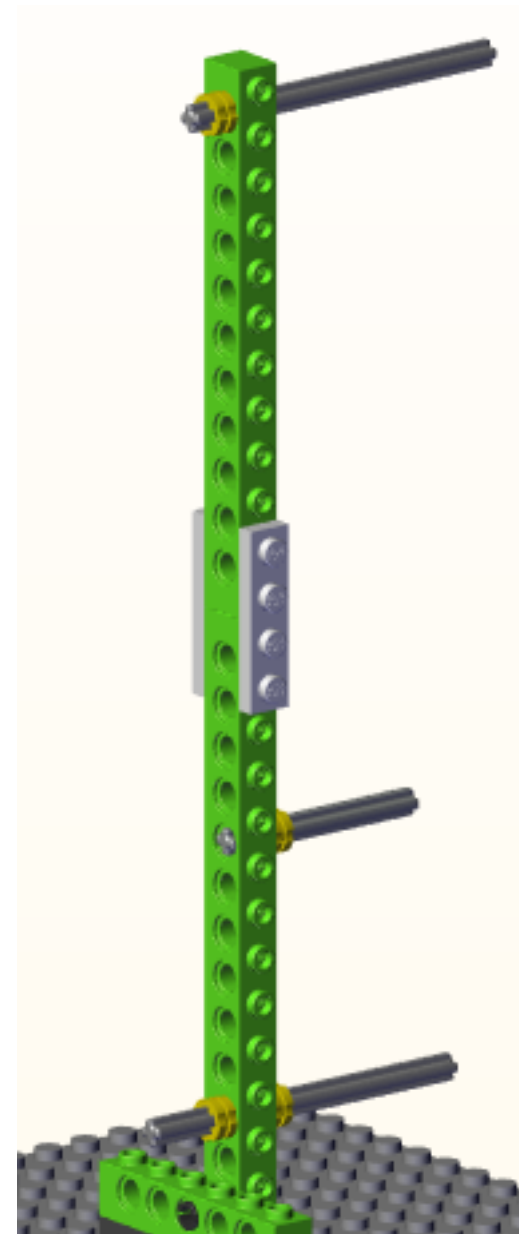
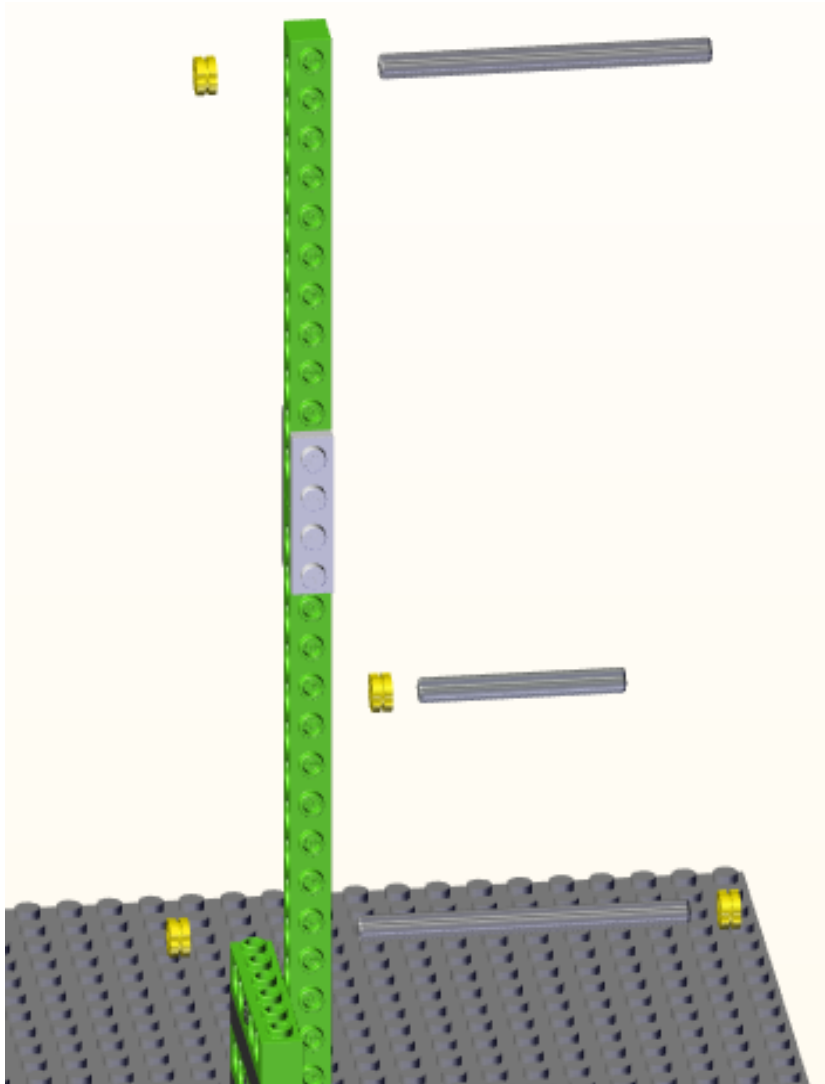
x4

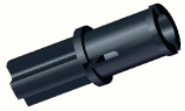


x2(6.4cm)



x1(4cm)

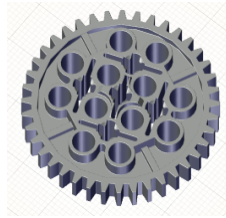




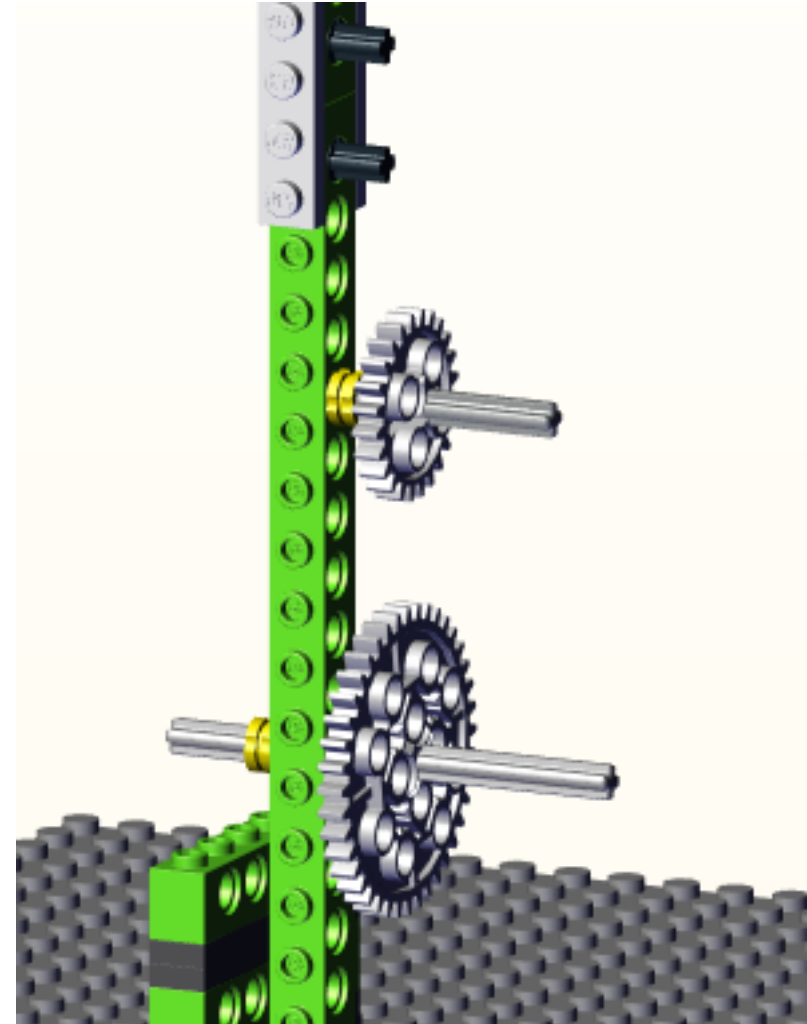
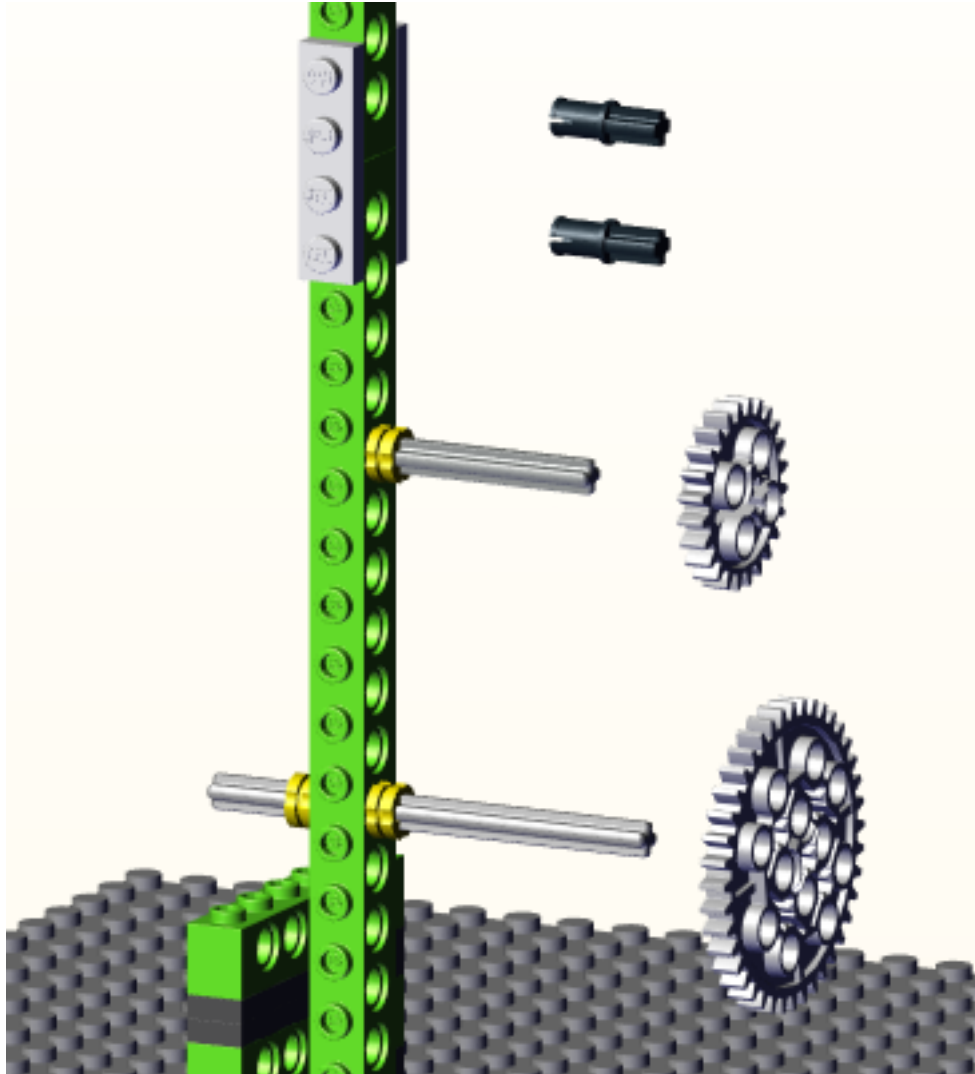
x2

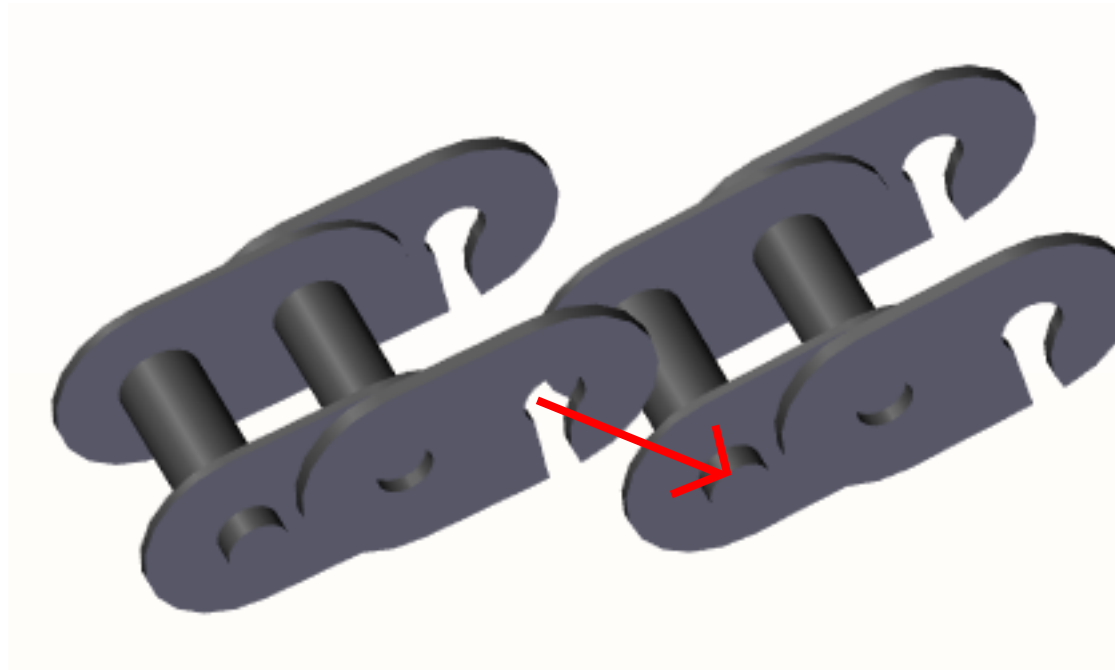


x1



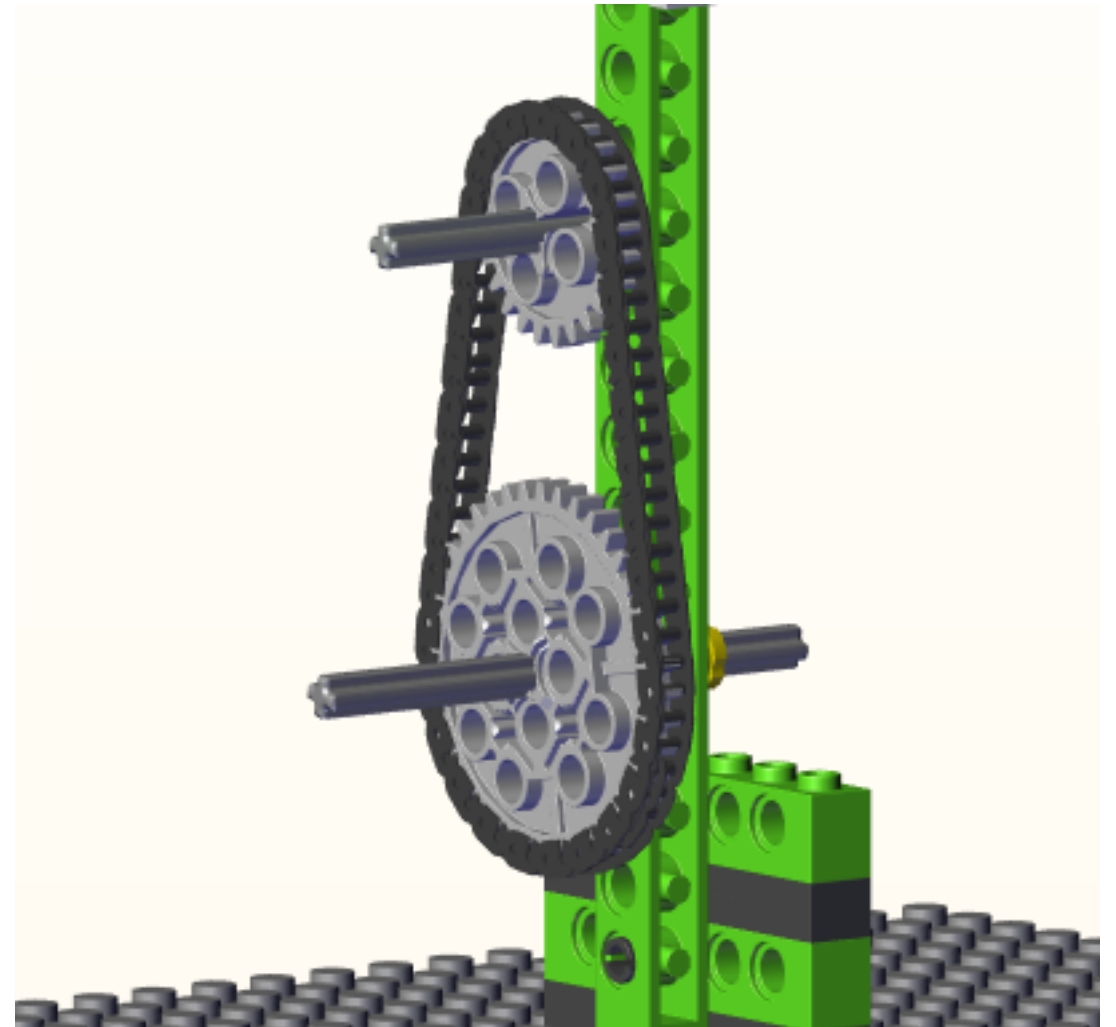
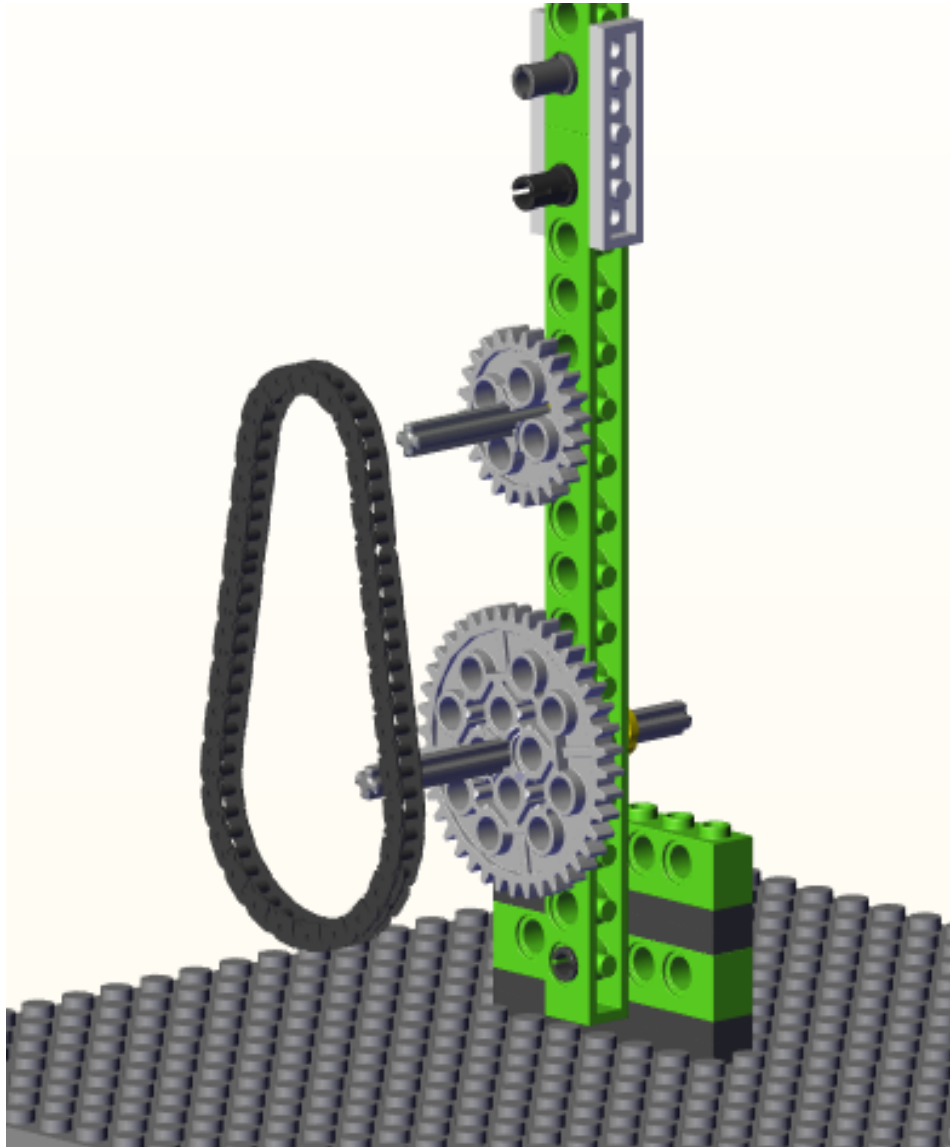
x1

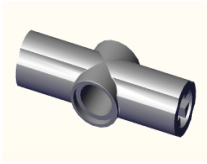






x31





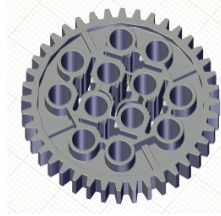
x2



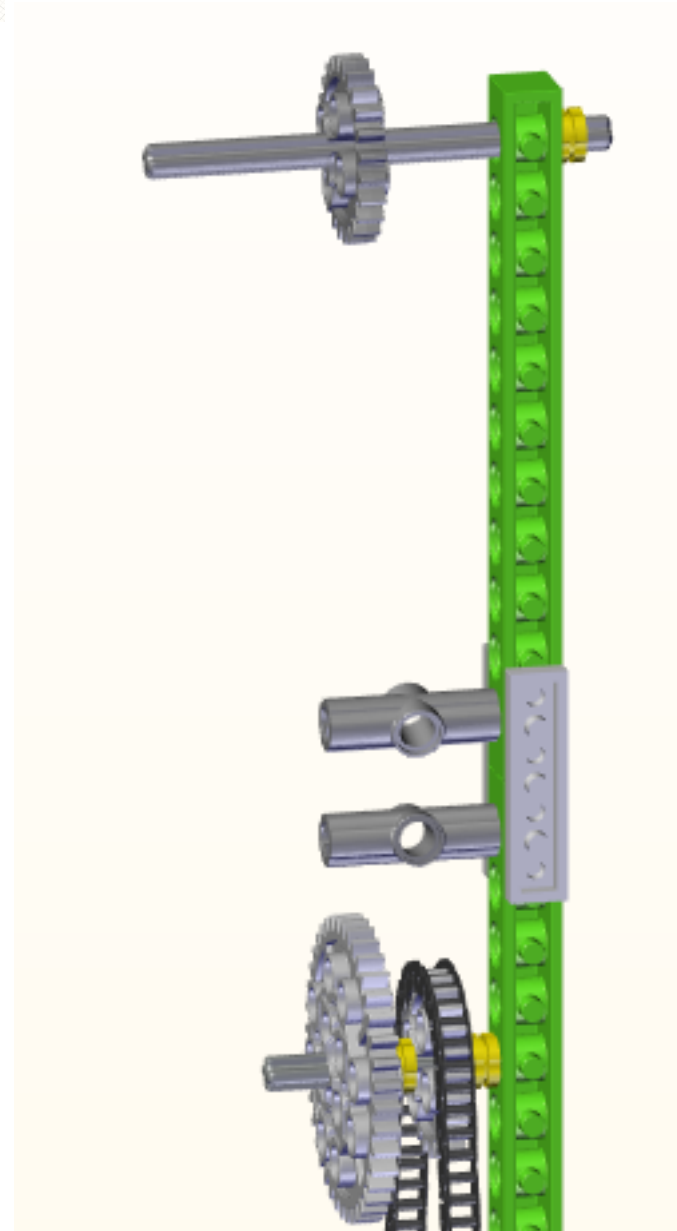
x1



x1

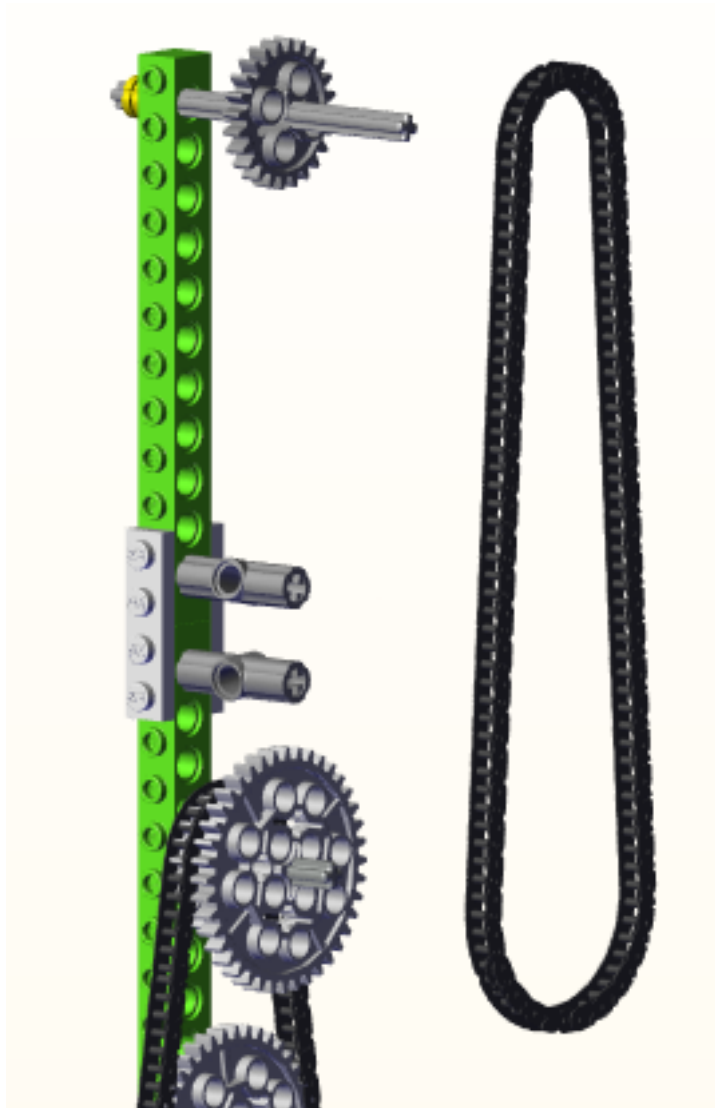


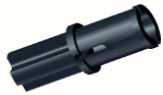
x1



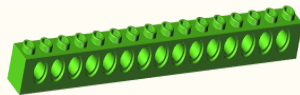


x56

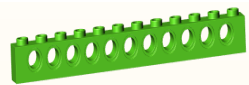




x2



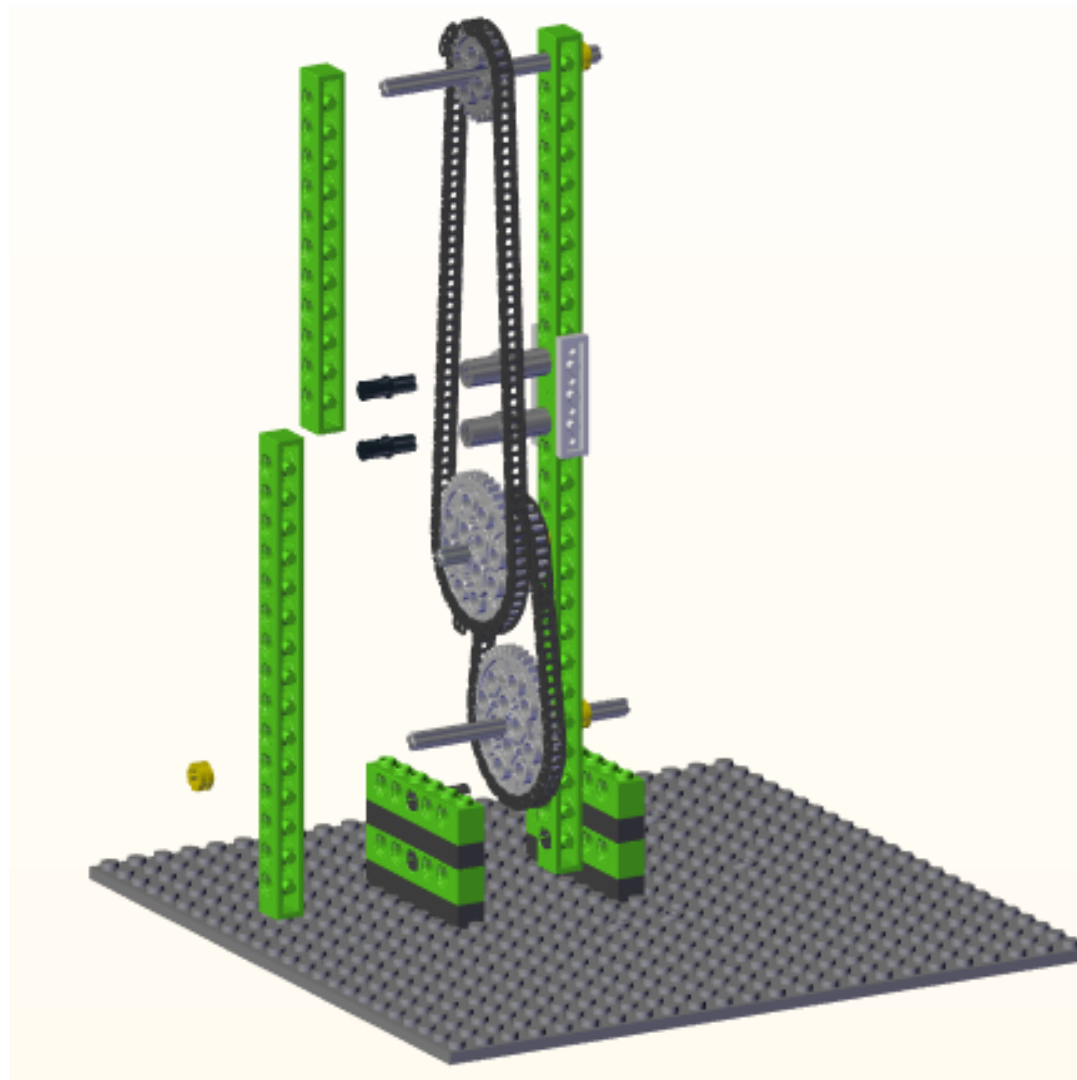
x1(15 holes)



x1(11 holes)

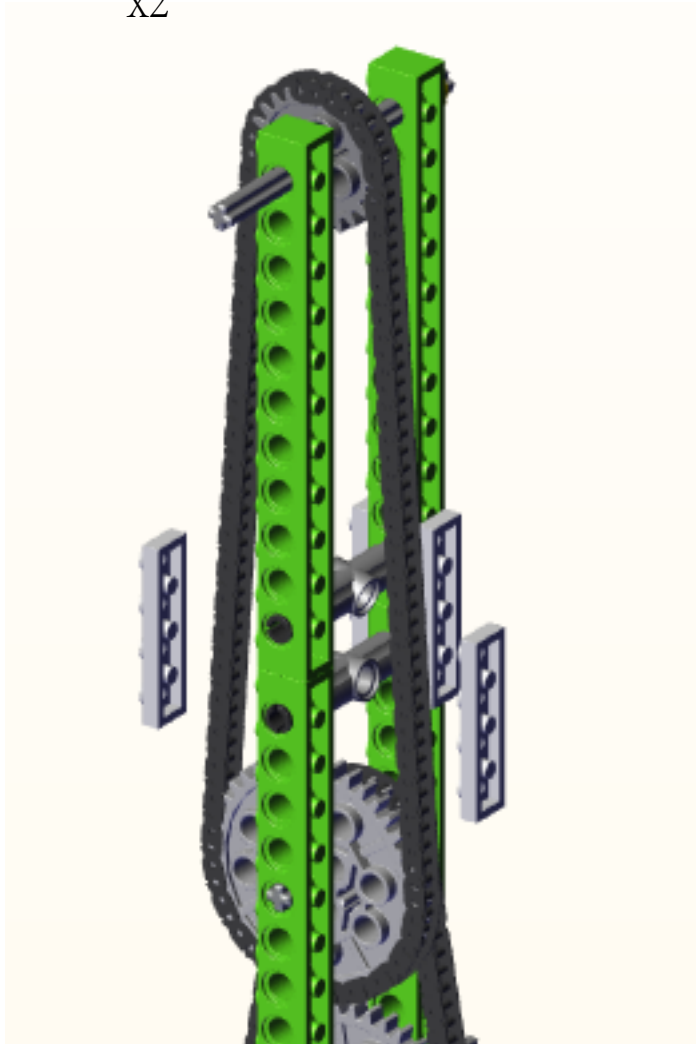


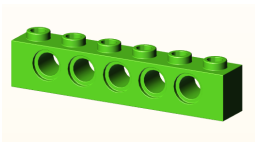
x1



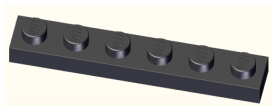


x2

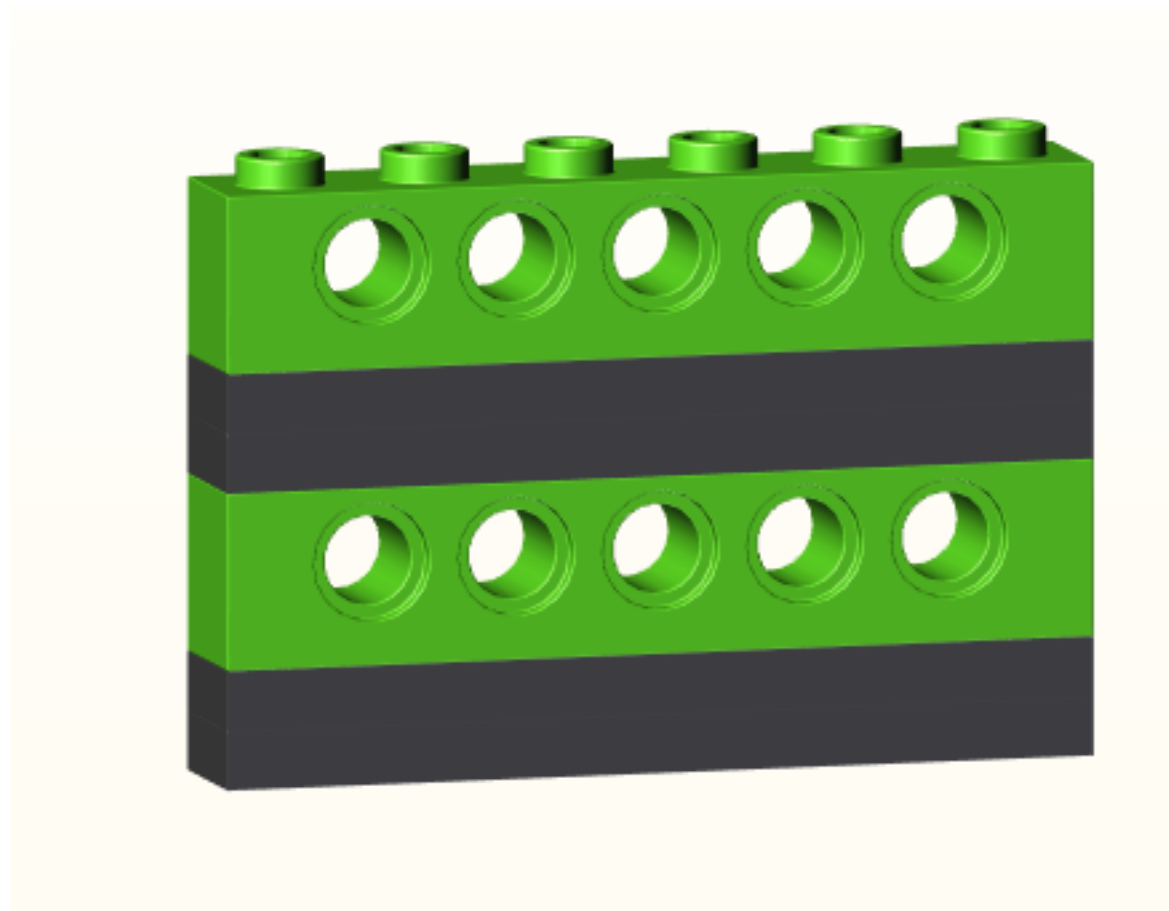
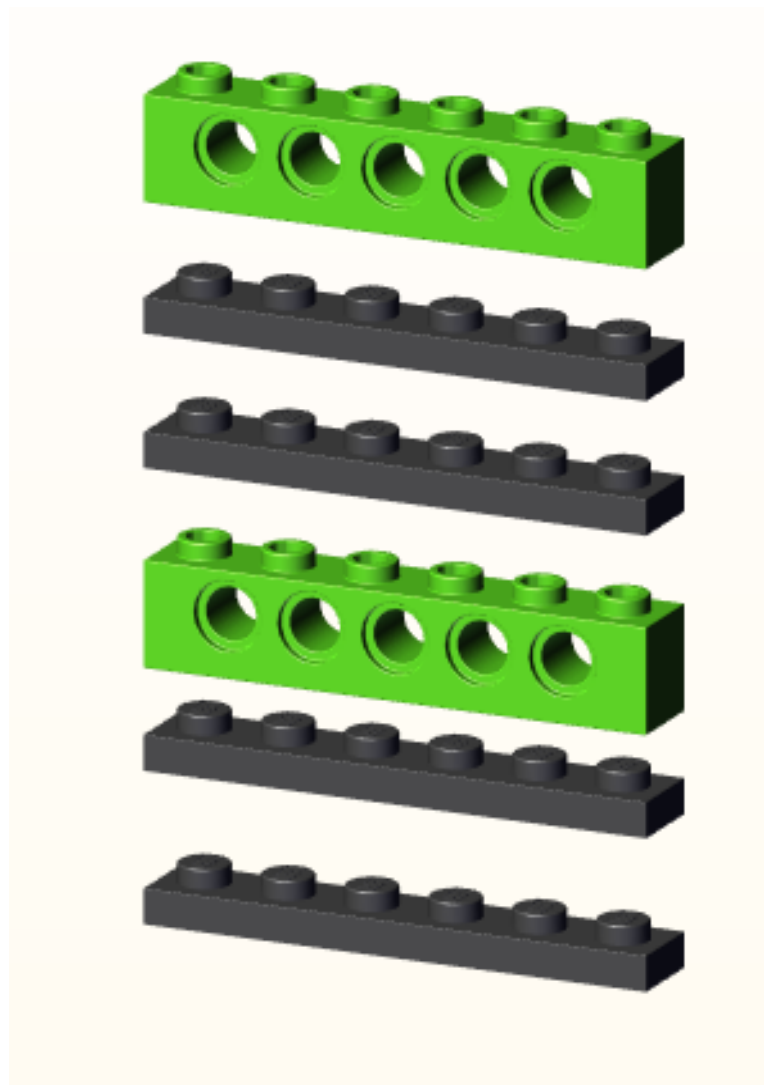




x2(5 holes)

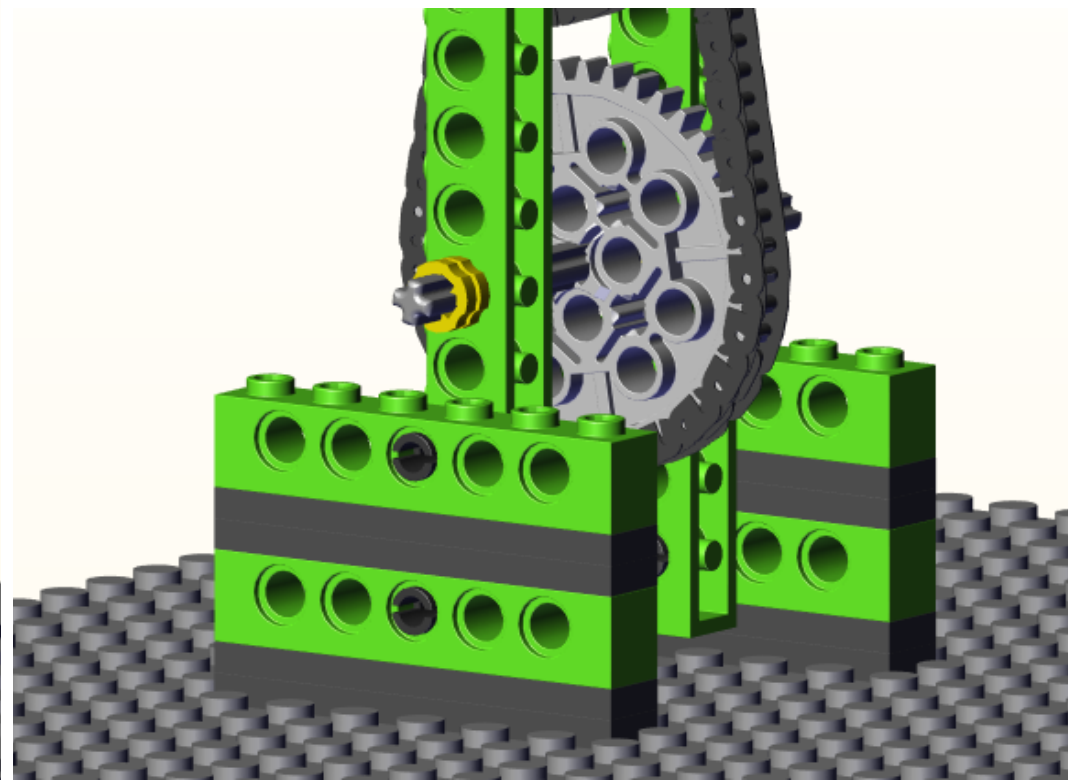
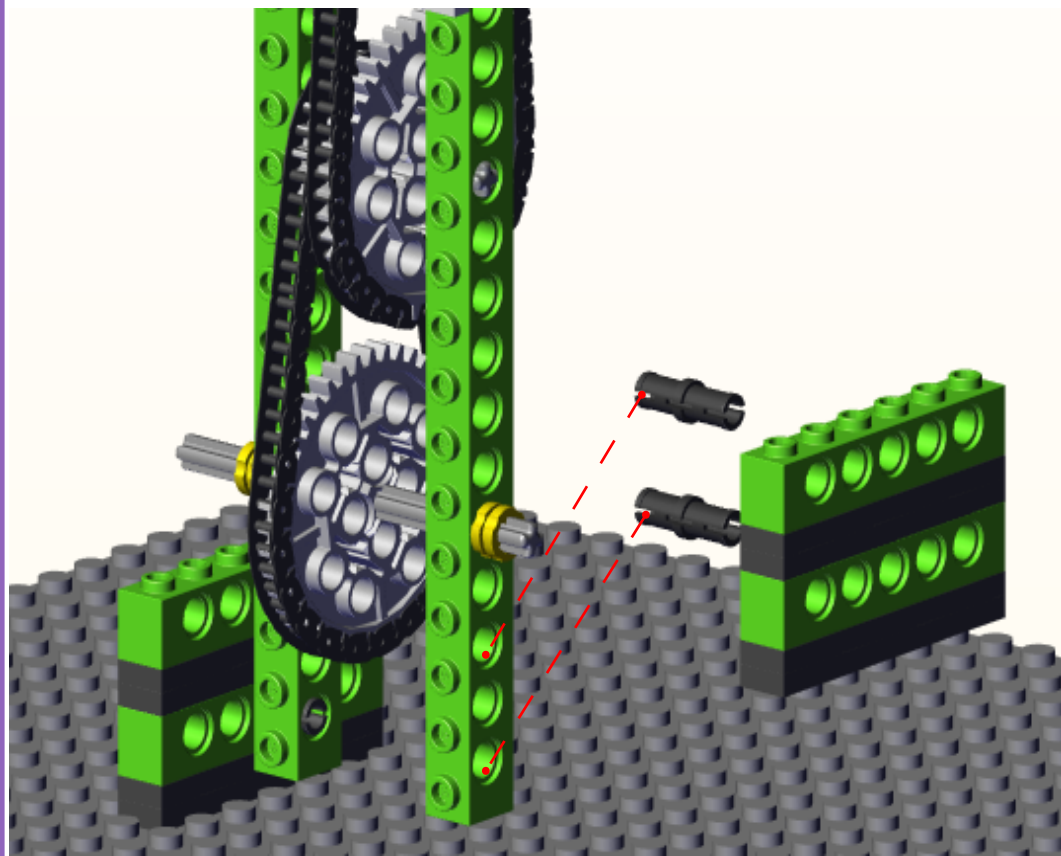
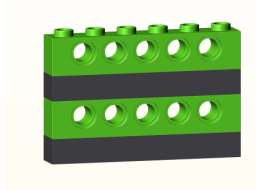


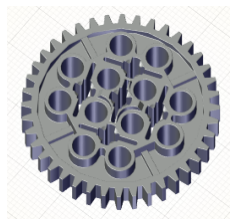
x4



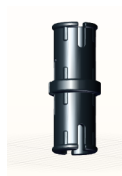


x2

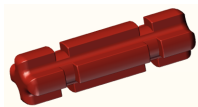




x1

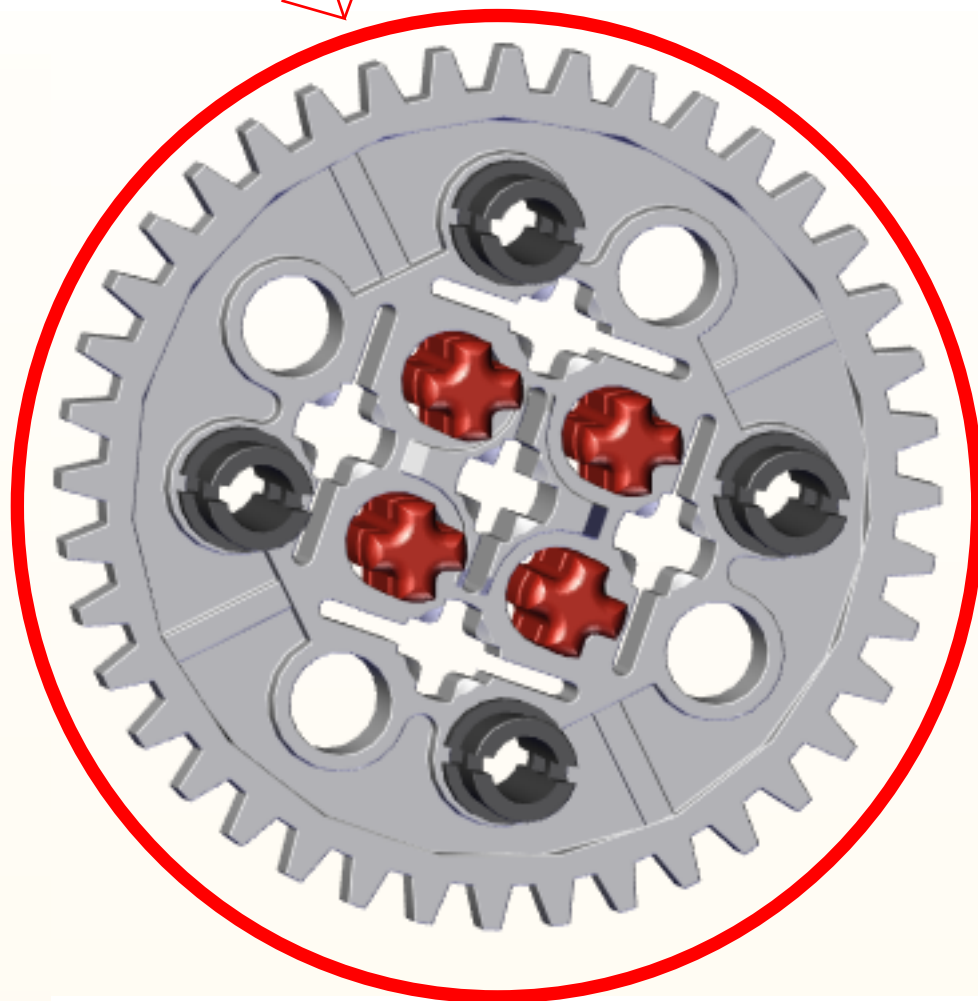
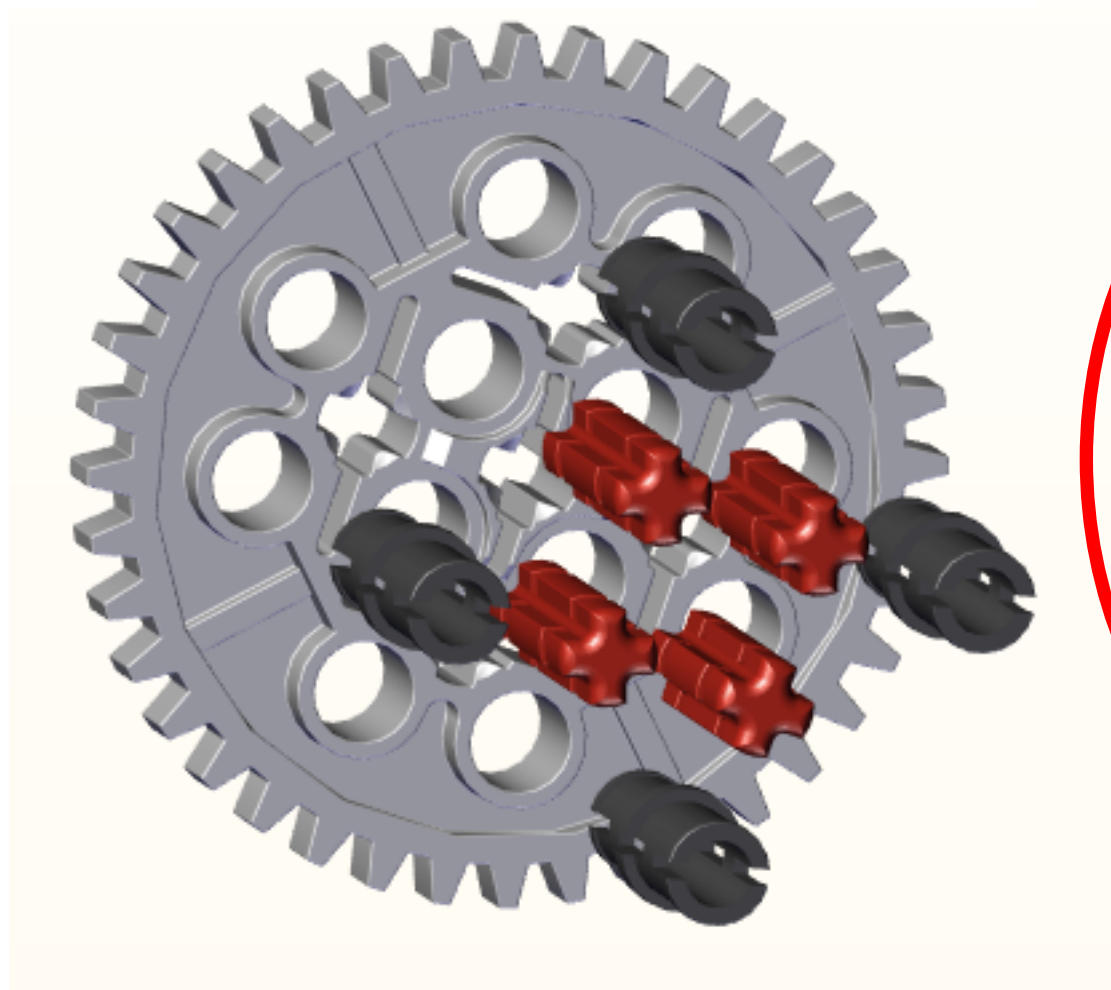


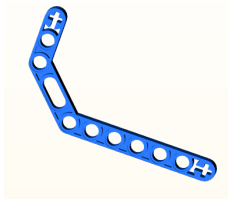
x4



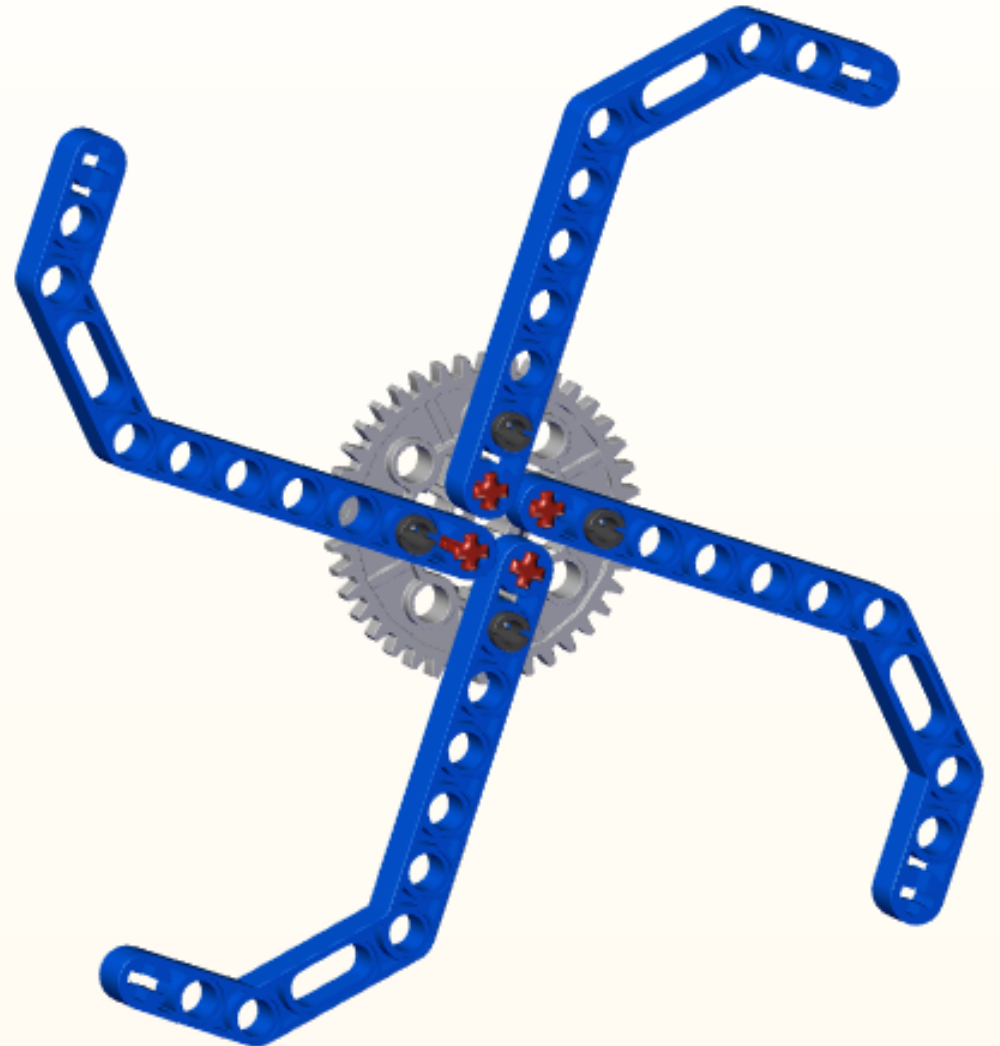
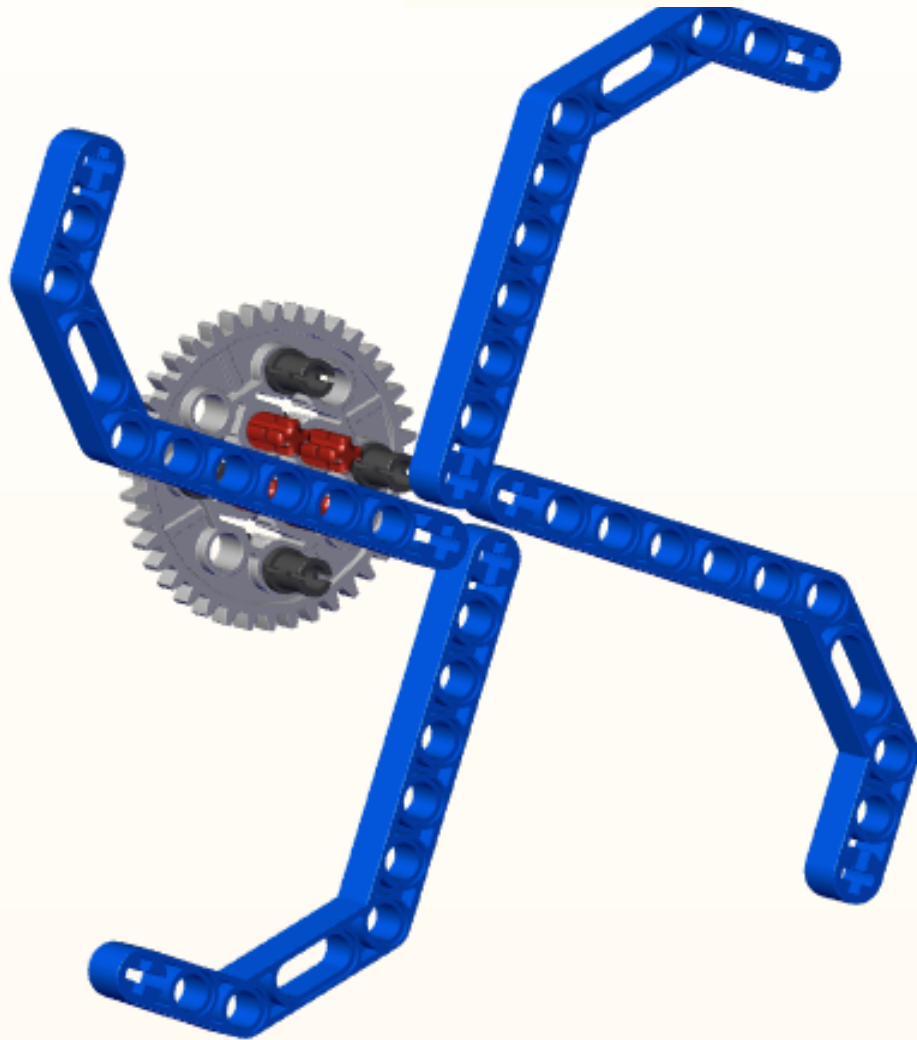
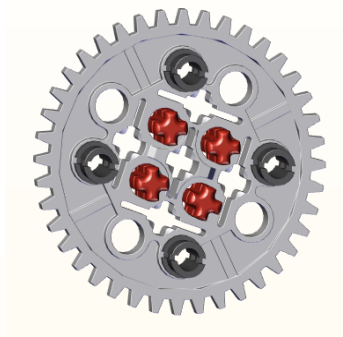
x4

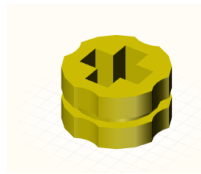
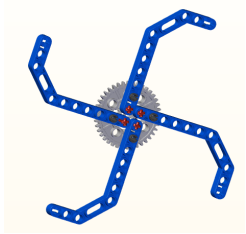
Mind the
position of
holes



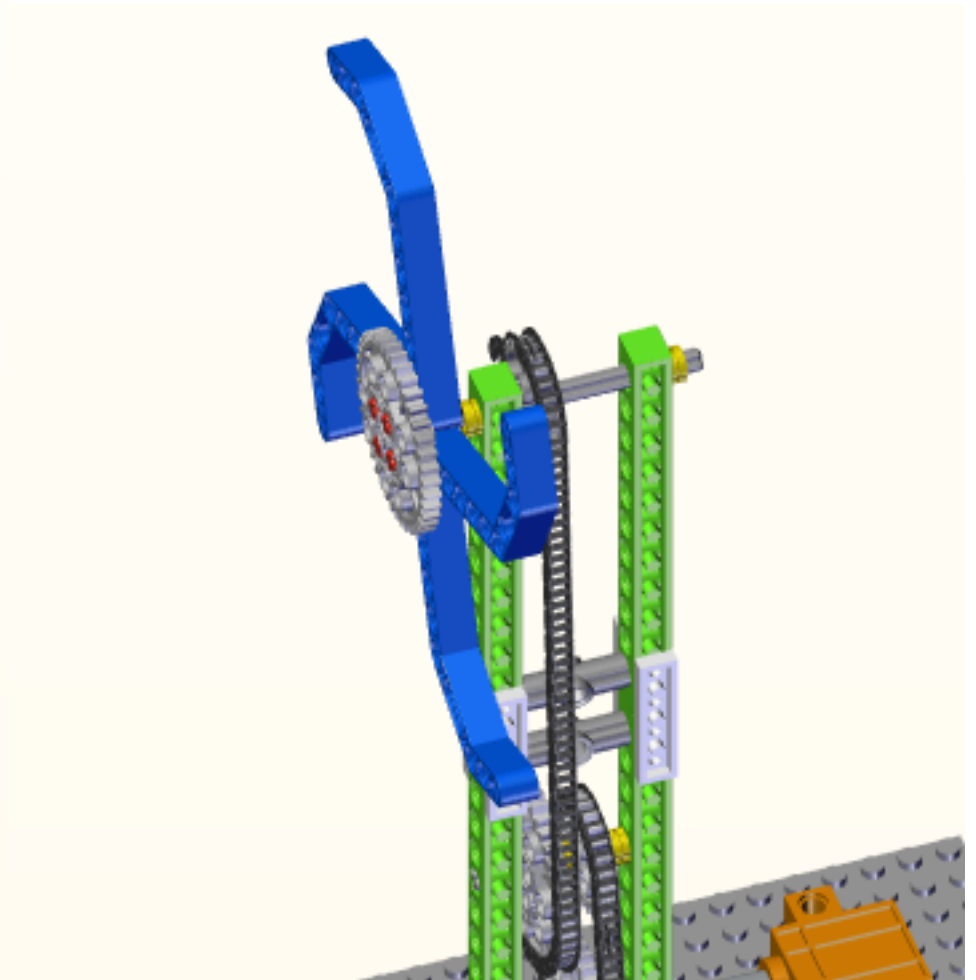
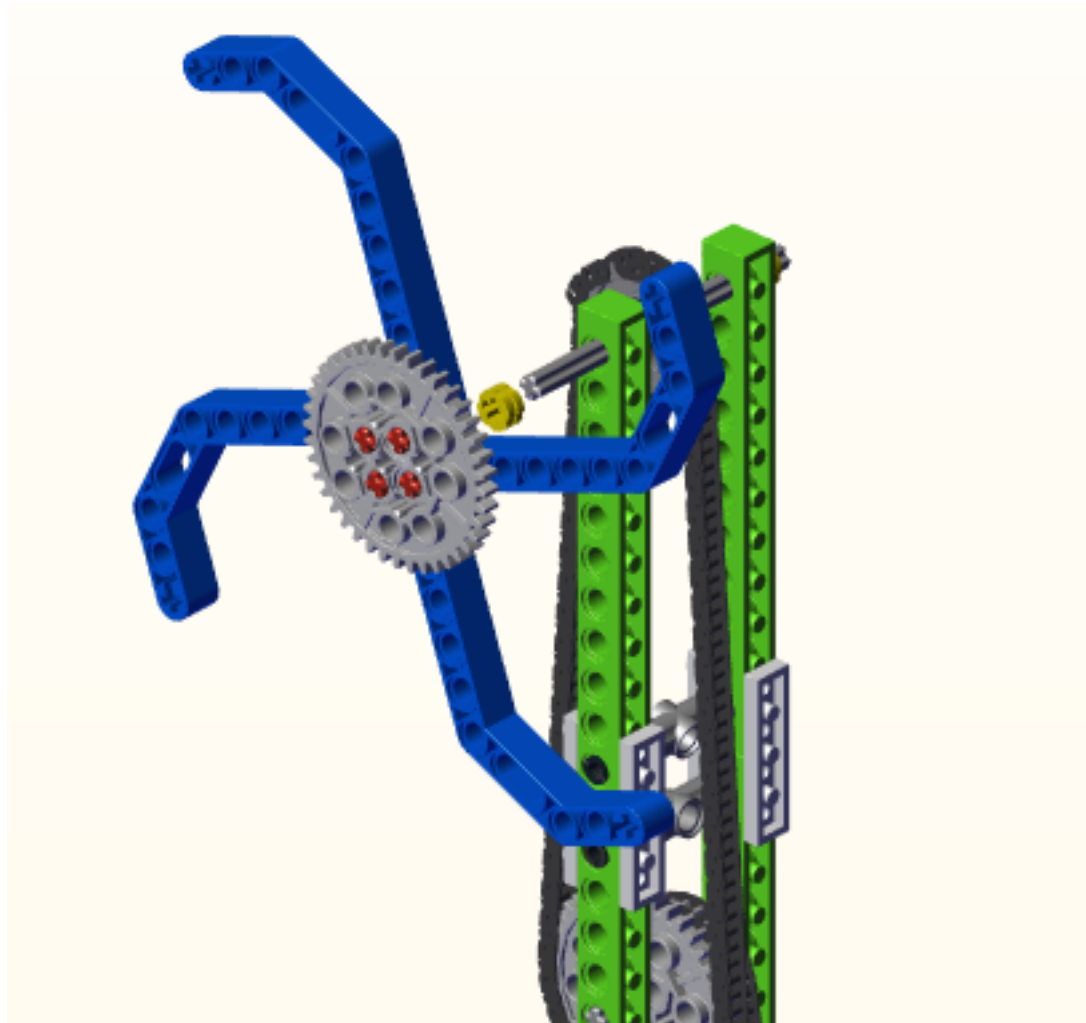


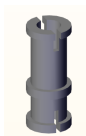
x4



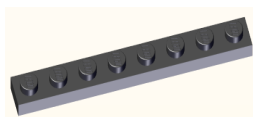


x1

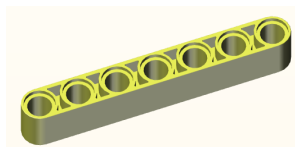




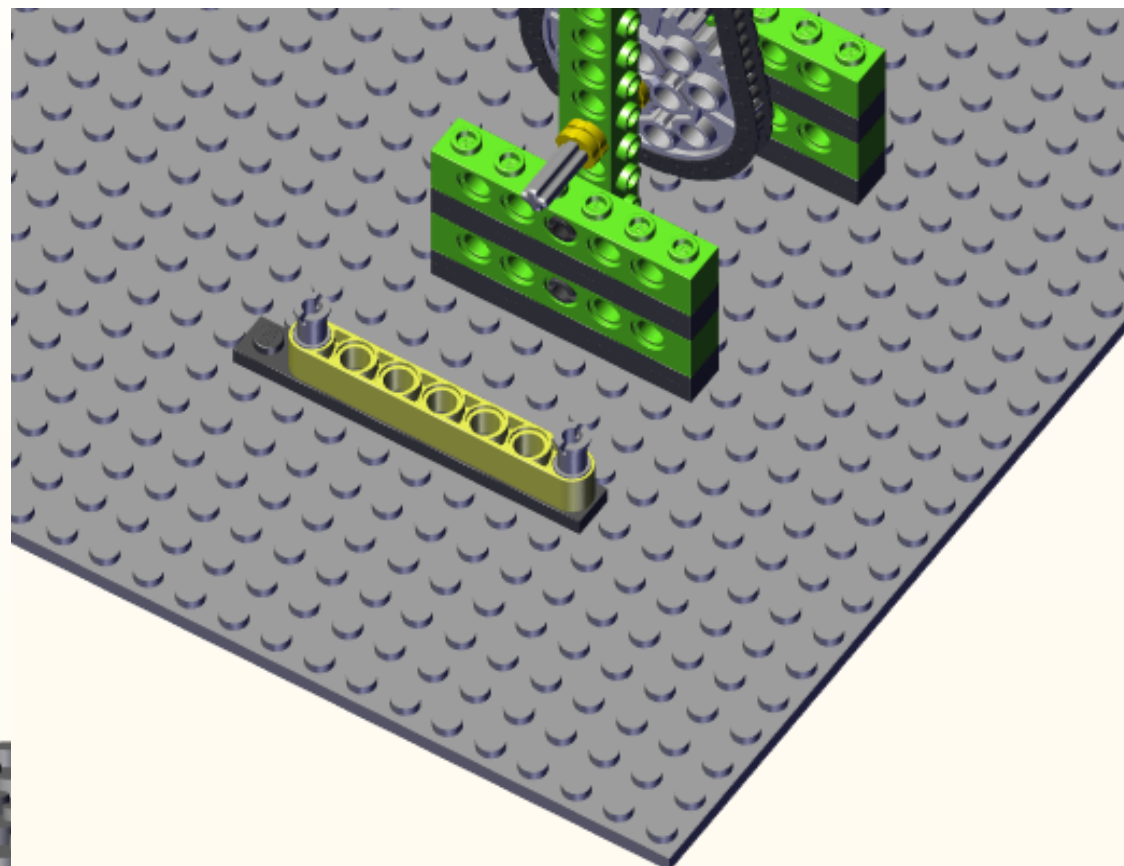
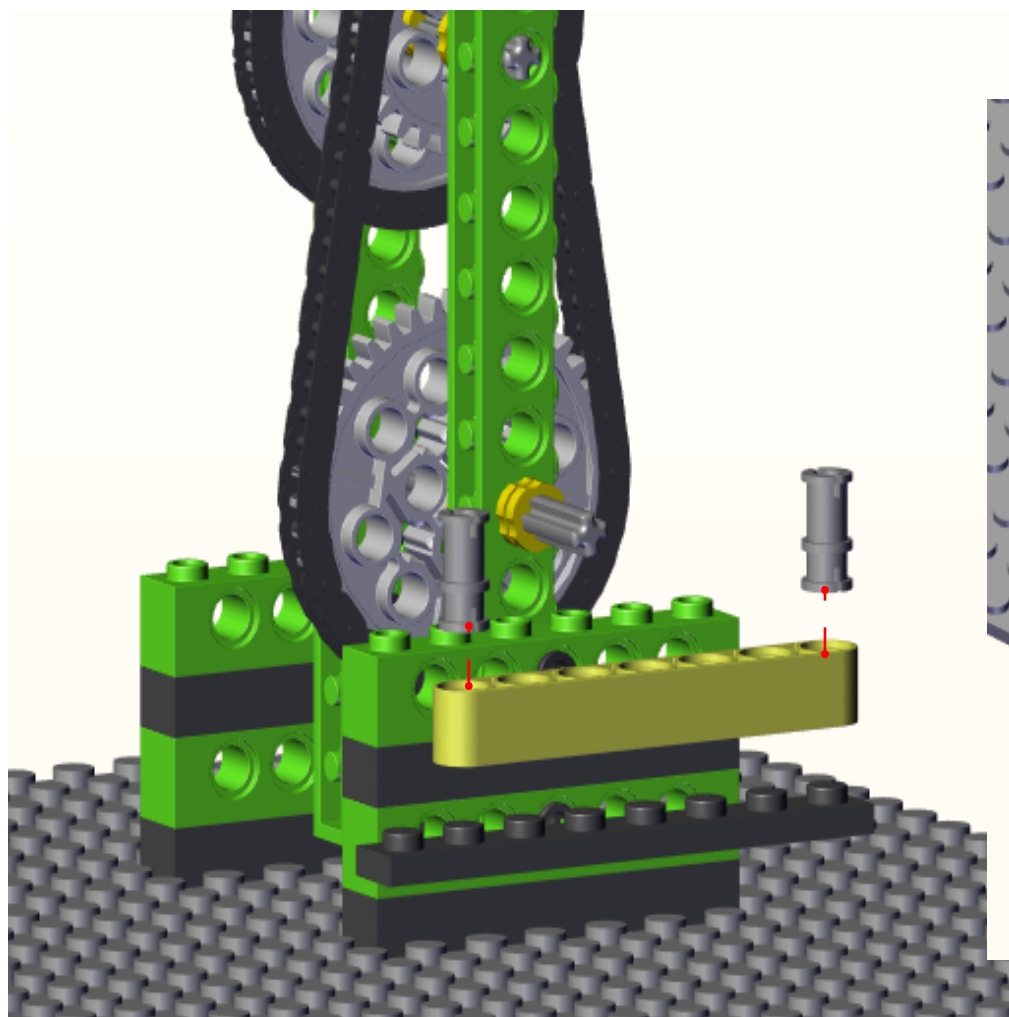
x2

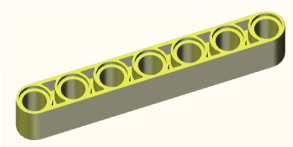


x1

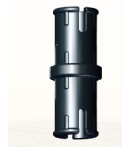


x1(7 holes)

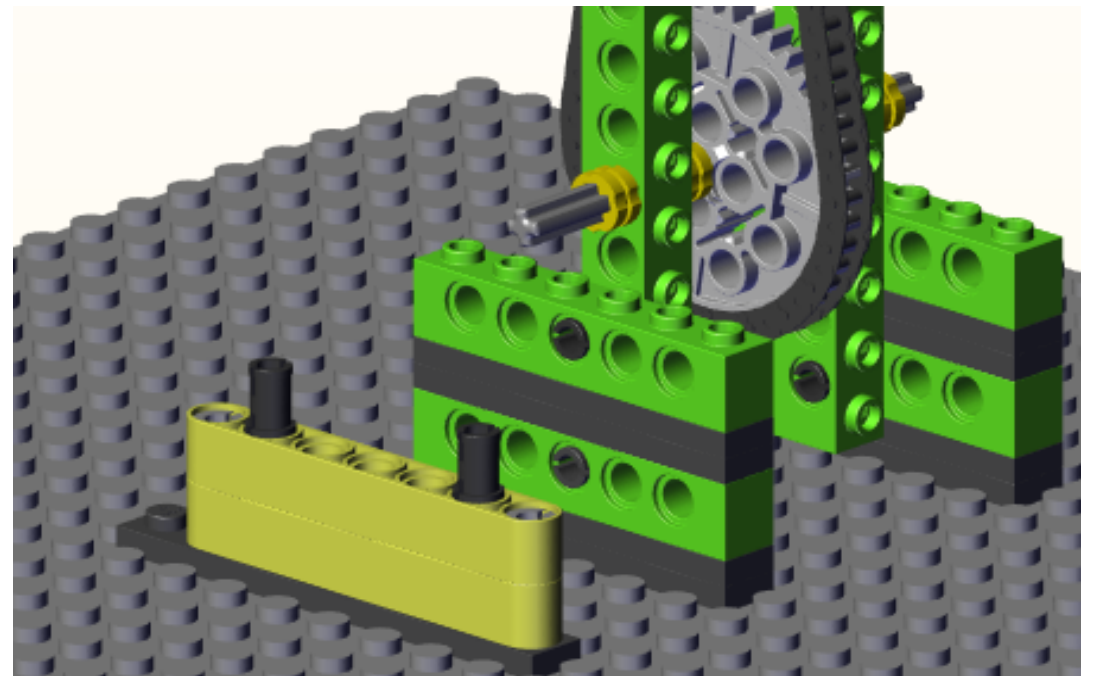
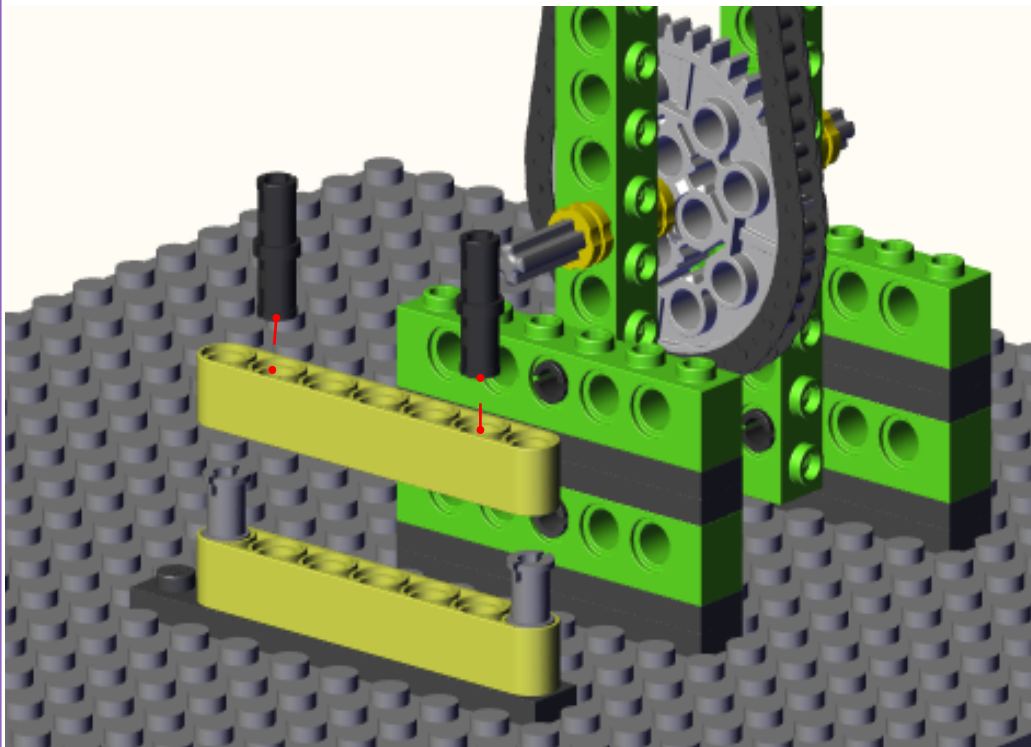




x1(7 holes)

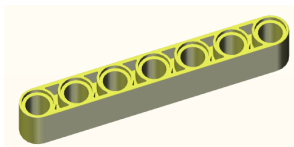


x2

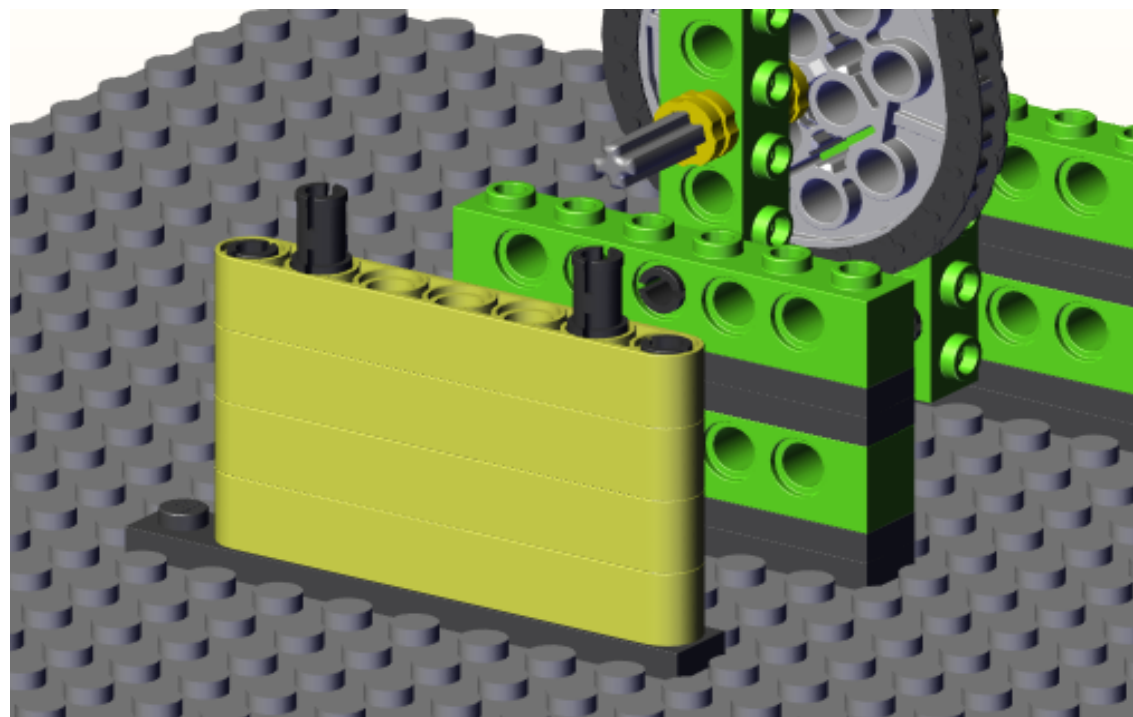
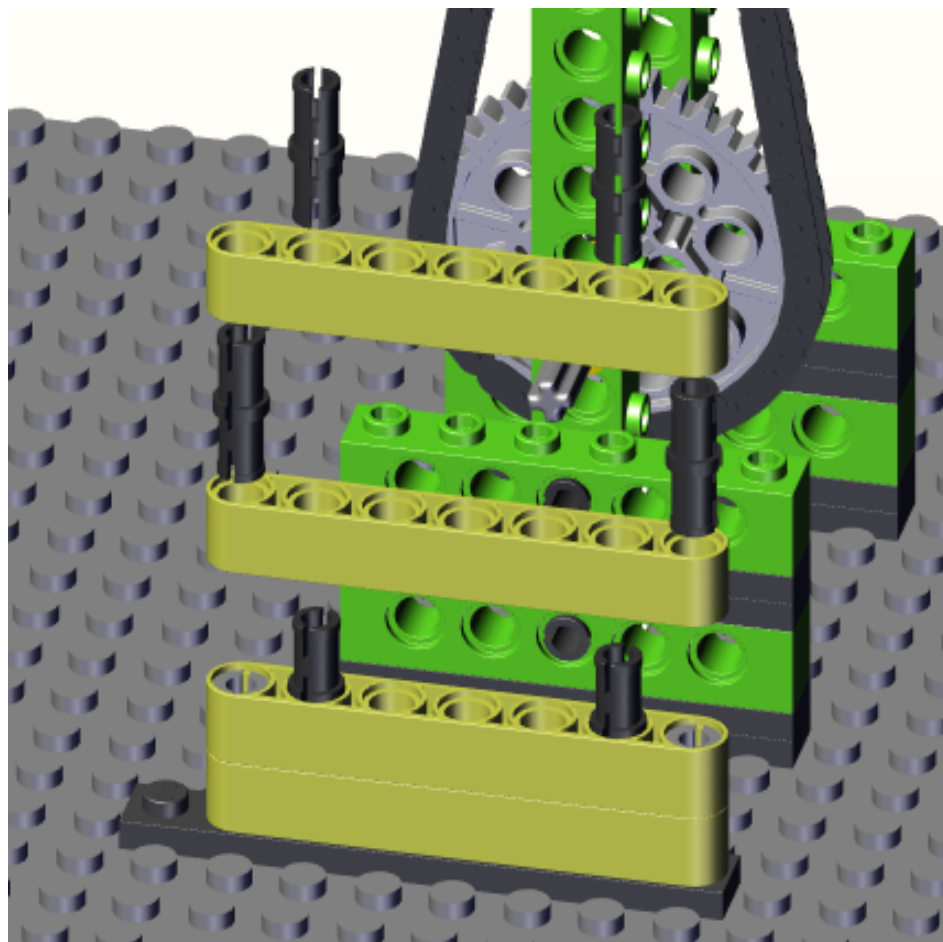


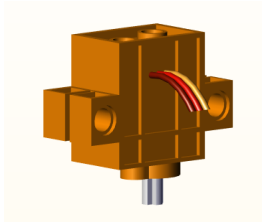


x4

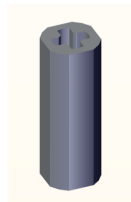


x2(7 holes)

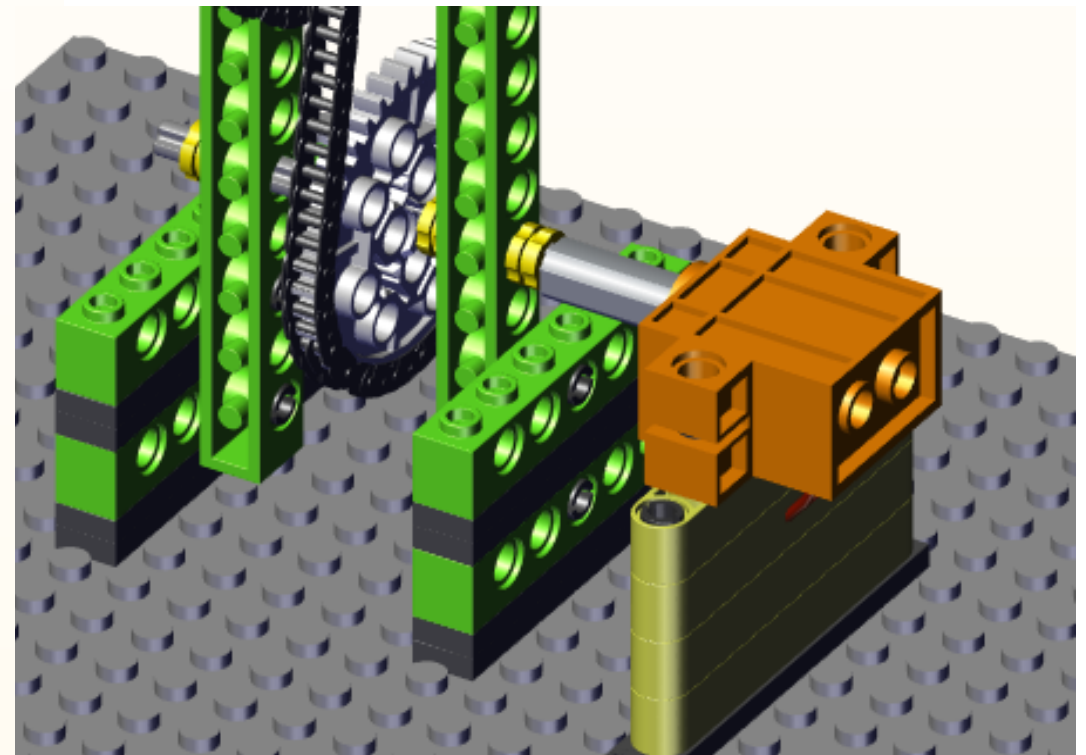
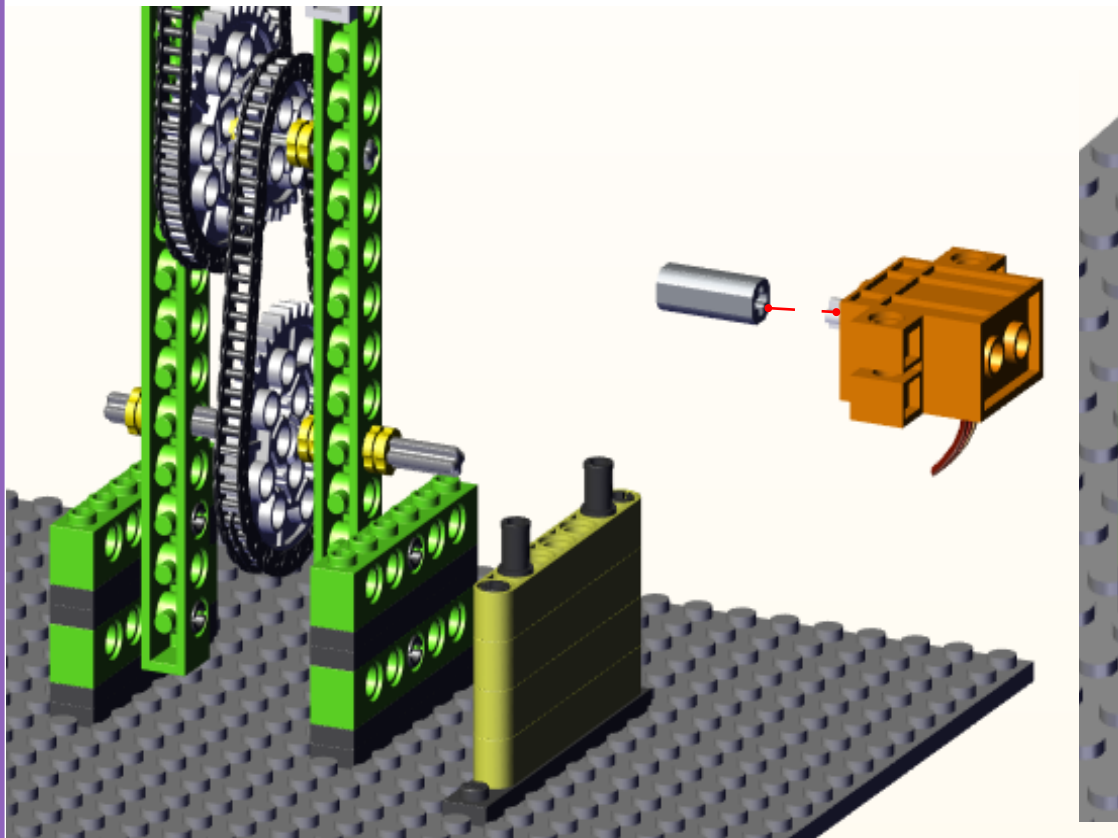


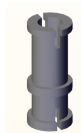


x1

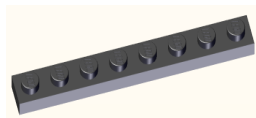


x1

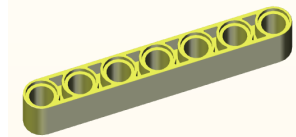




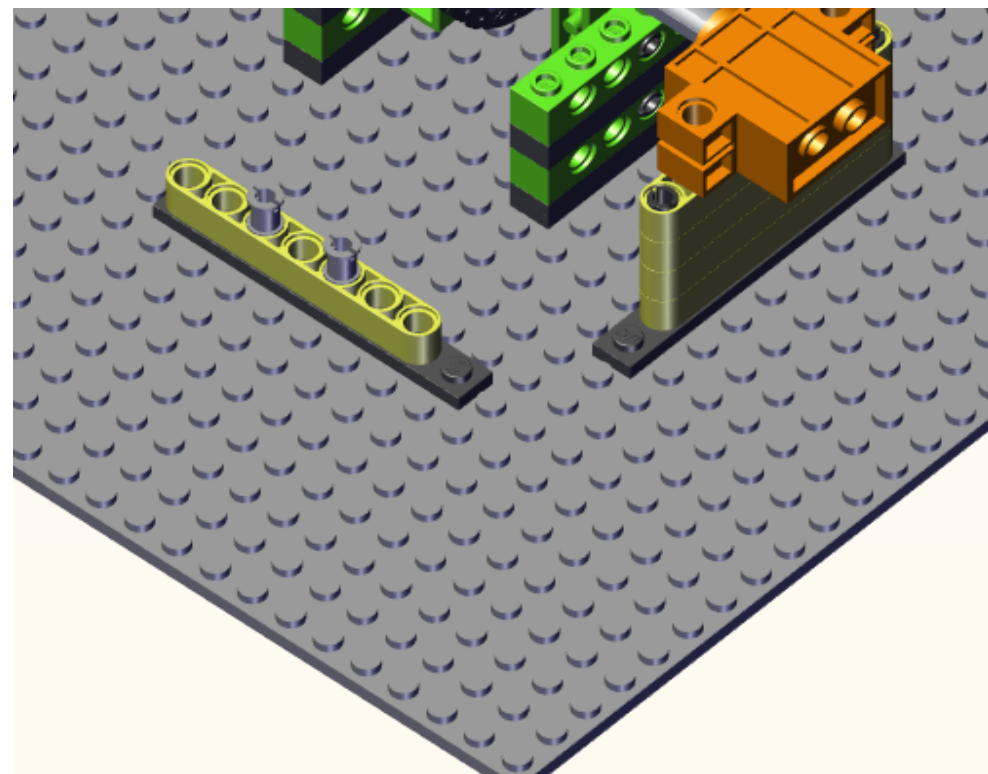
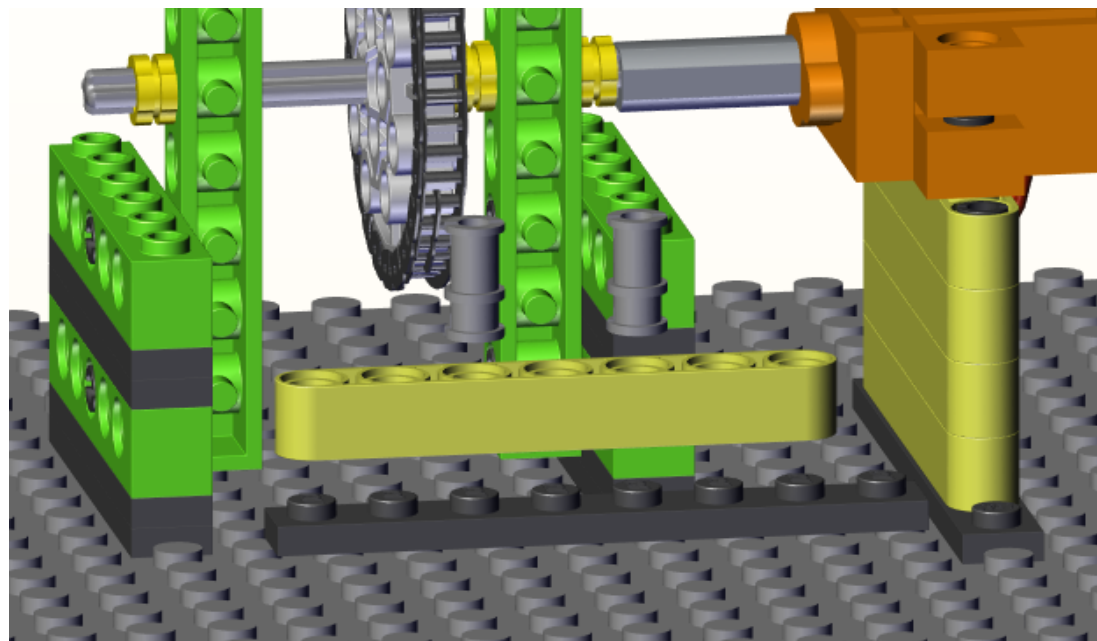
x2

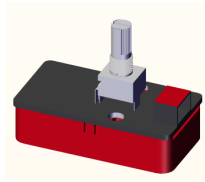


x1



x1 (7 holes)





x1

