



ЦВЕТОК

Инструкция по сборке

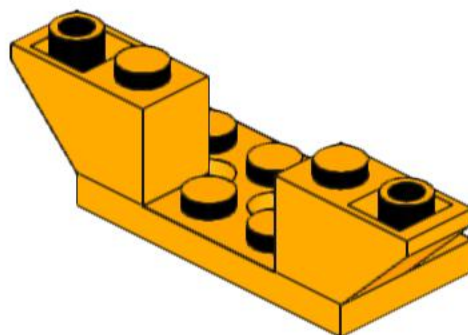
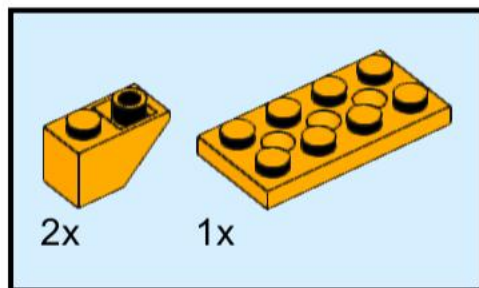
этоделотехники.рф

СЕКЦИЯ
РОБОТОТЕХНИКИ

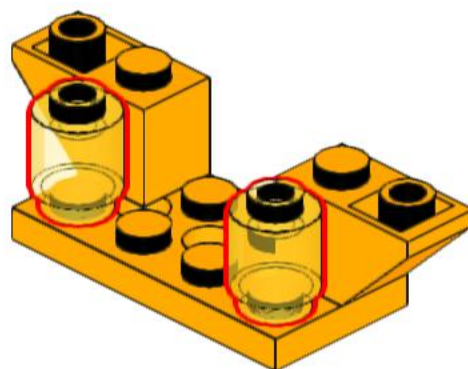
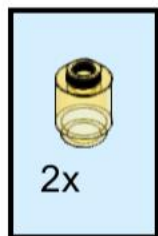




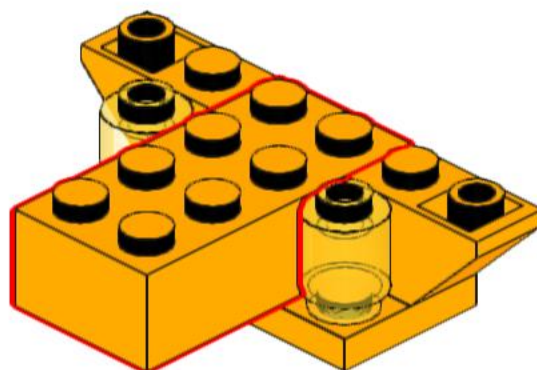
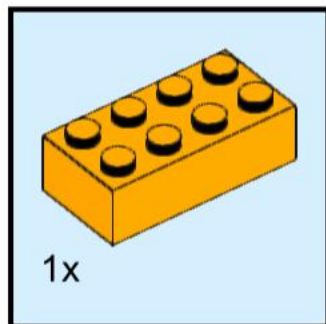
1



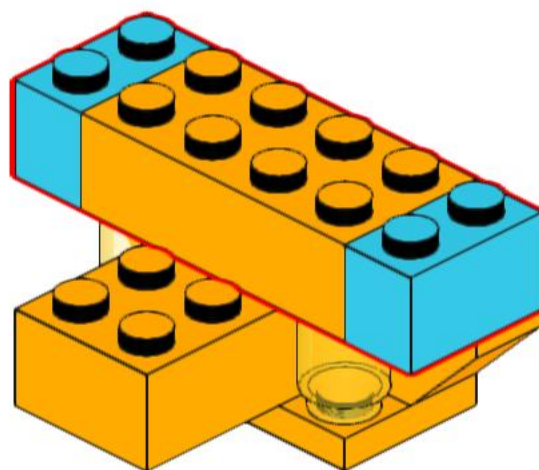
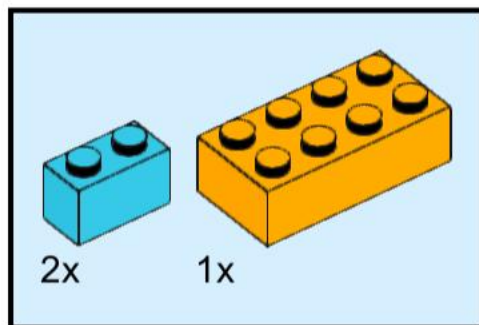
2



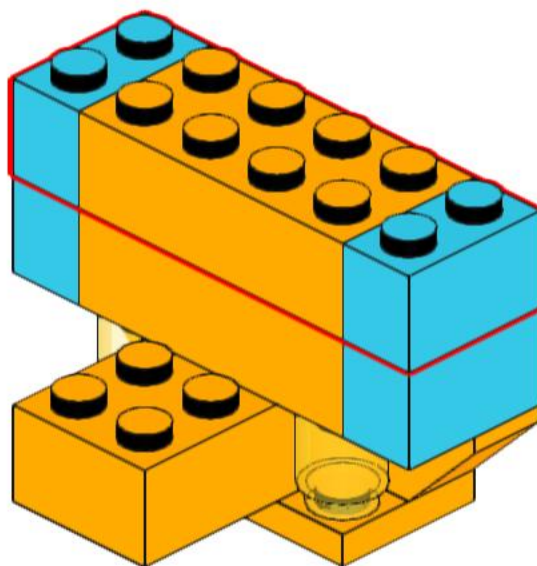
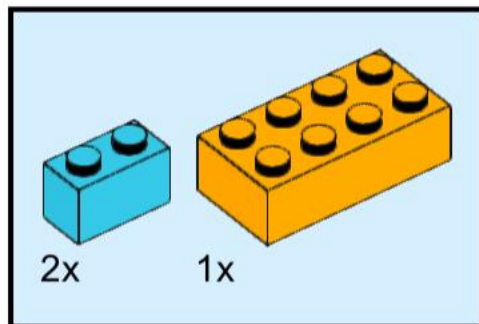
3



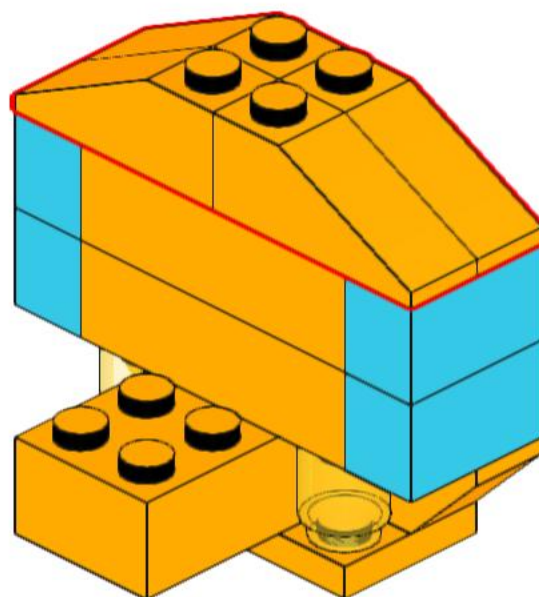
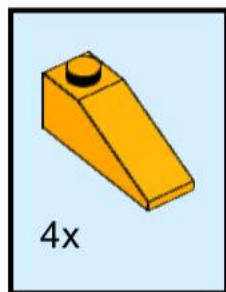
4



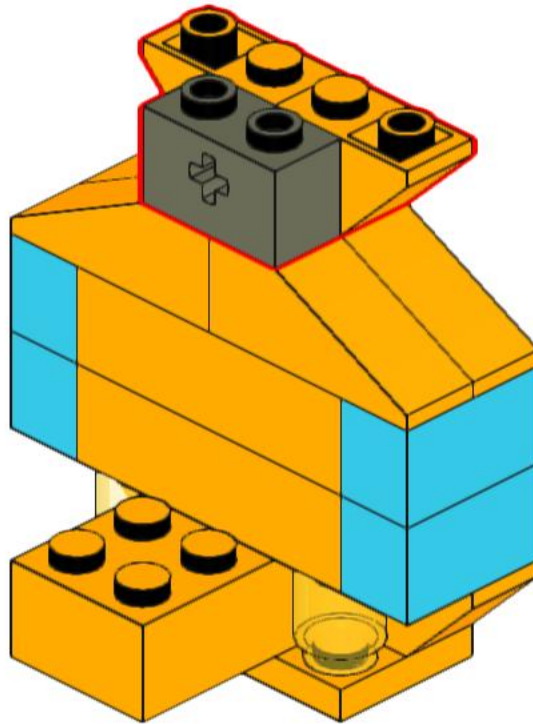
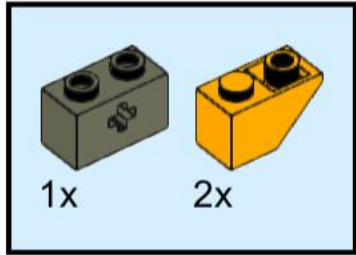
5



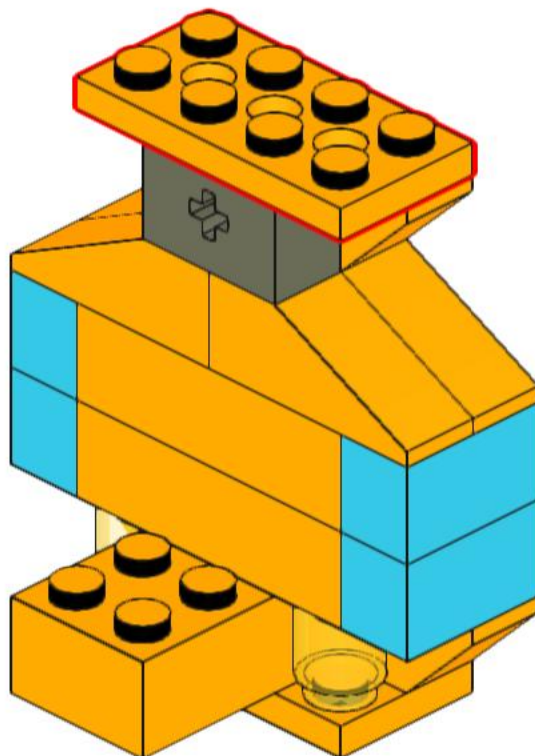
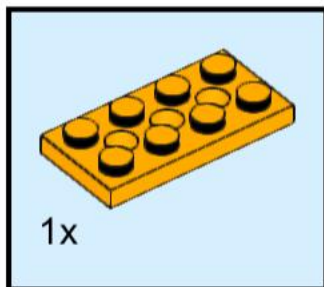
6



7



8

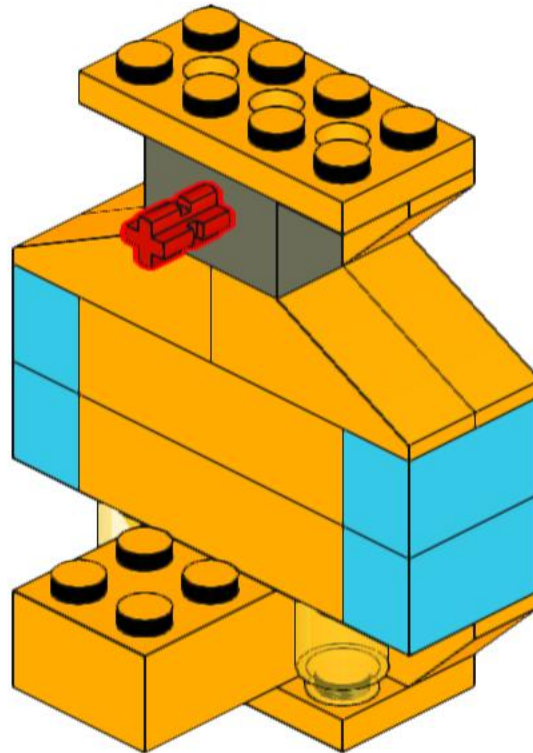


9

1x



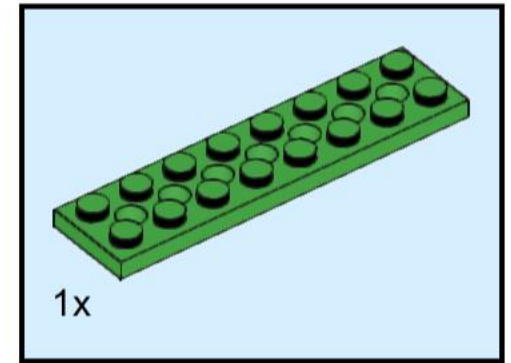
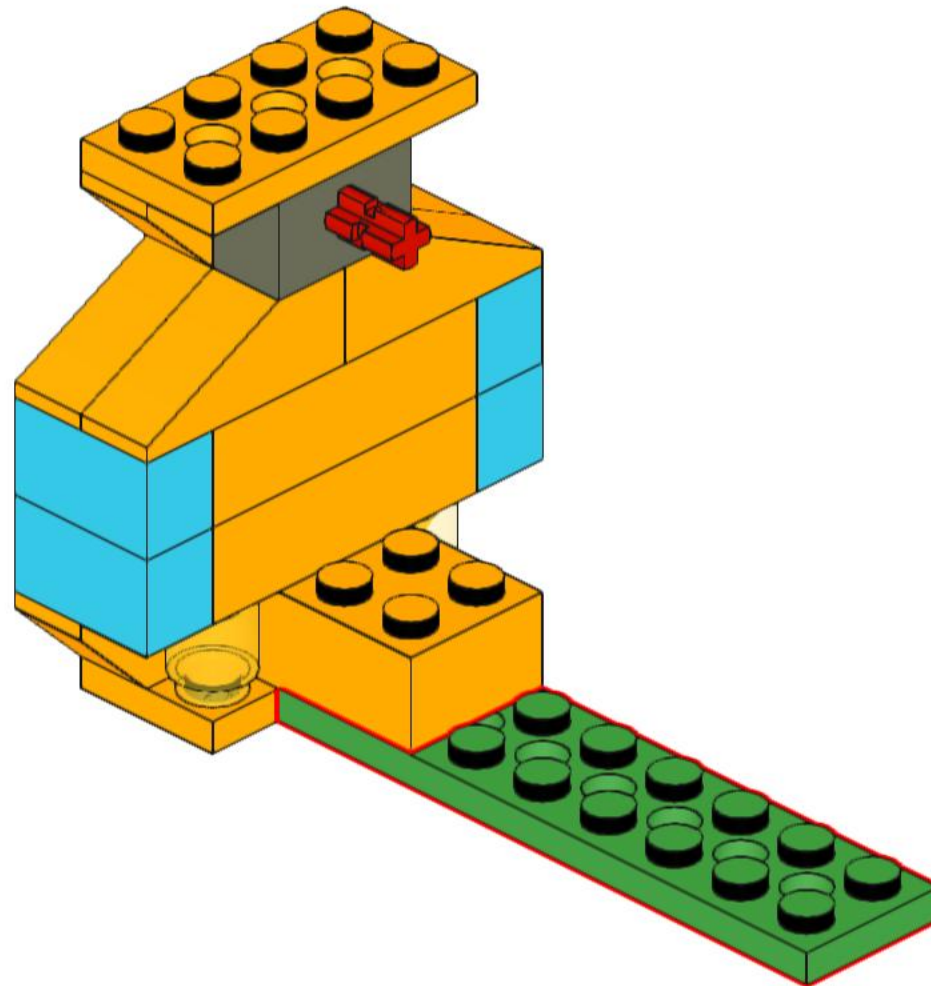
1x



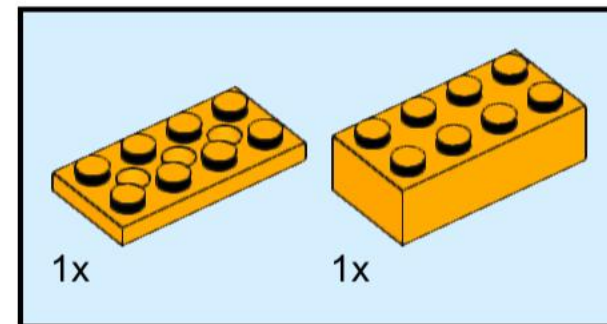
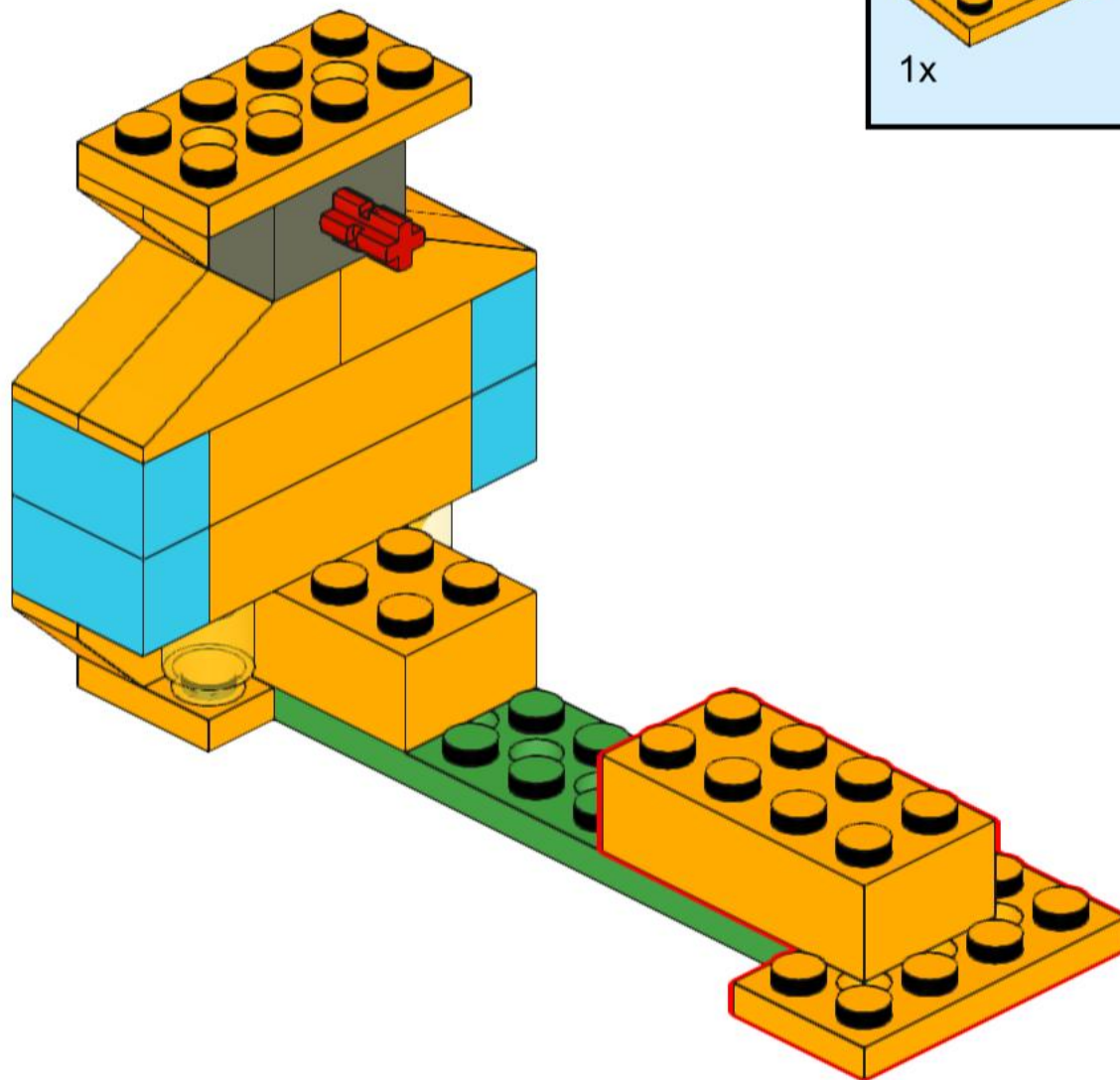
2

1:1

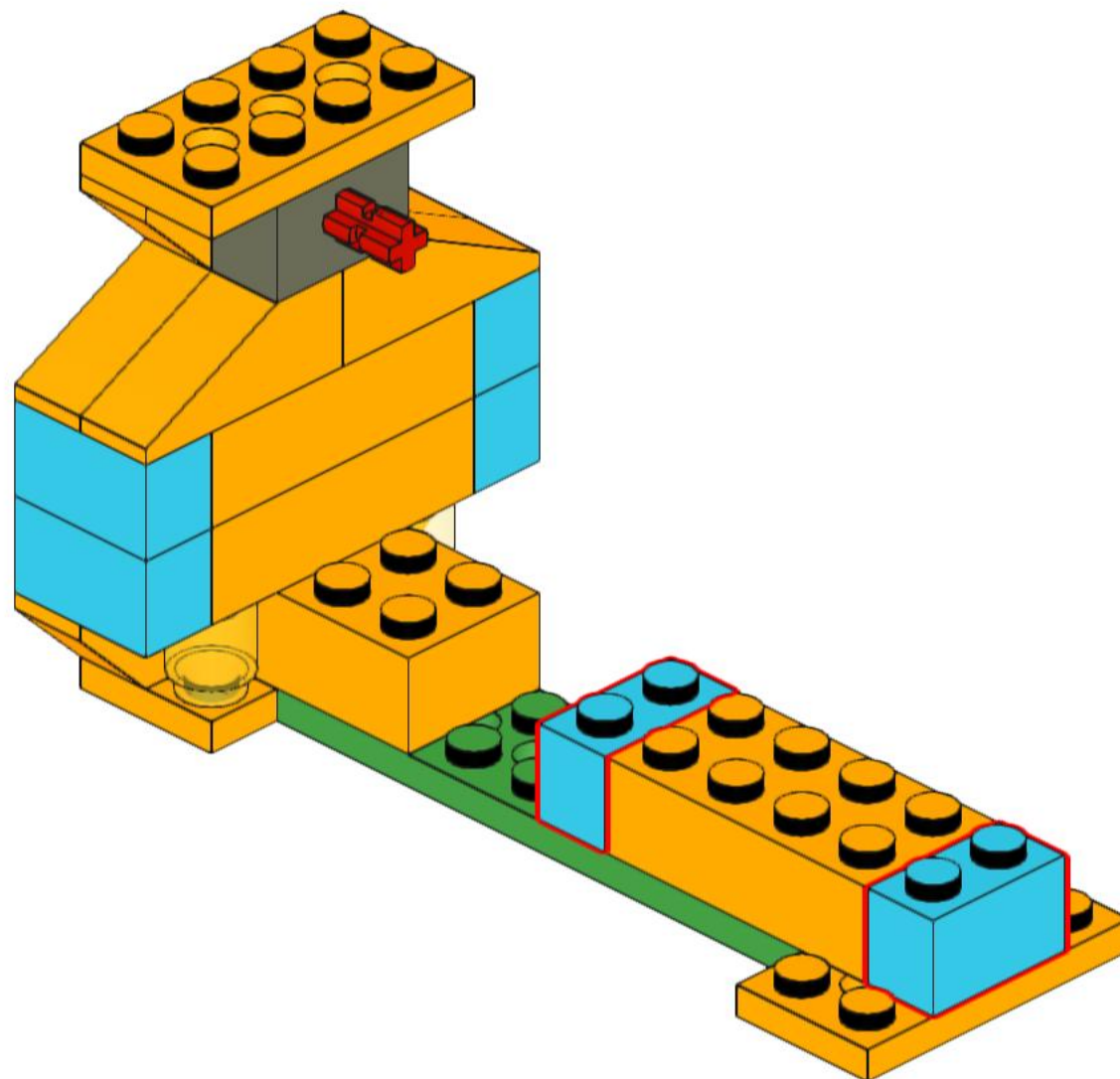
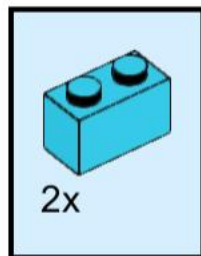
10



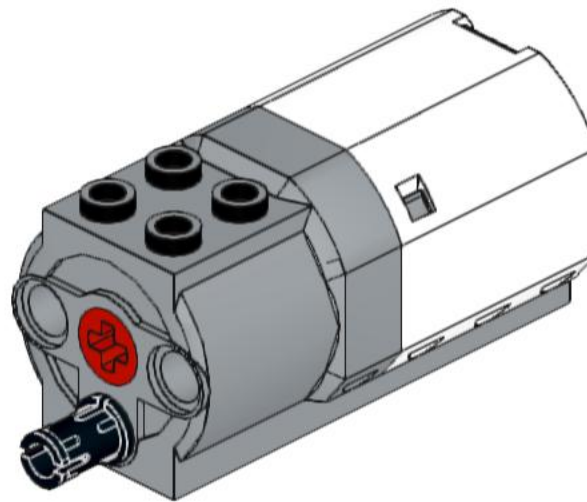
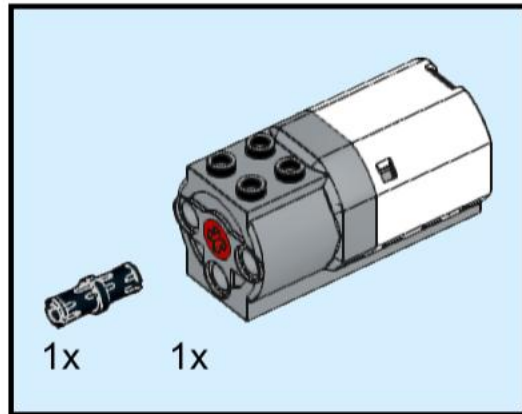
11



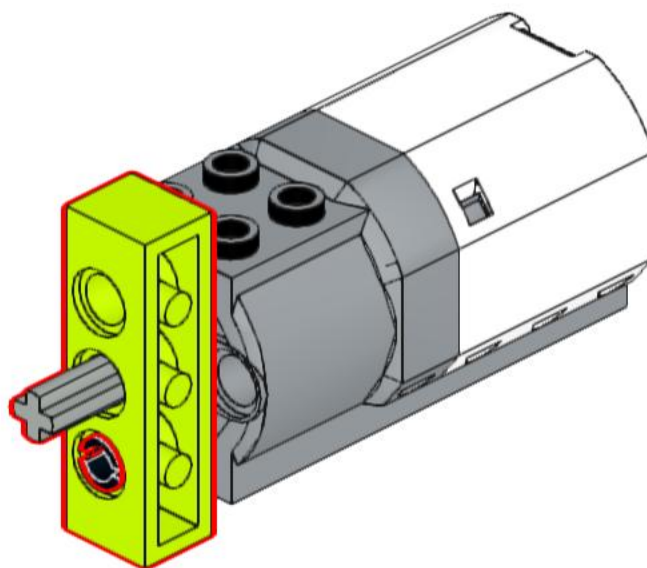
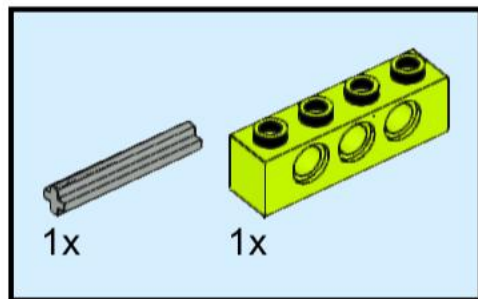
12



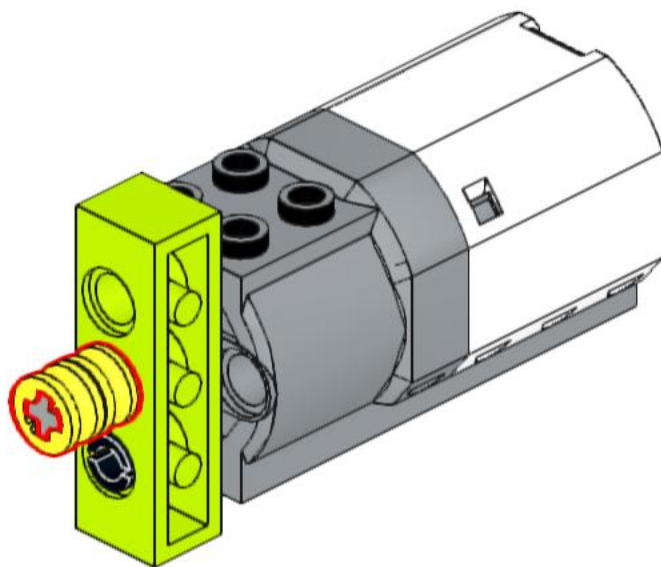
13



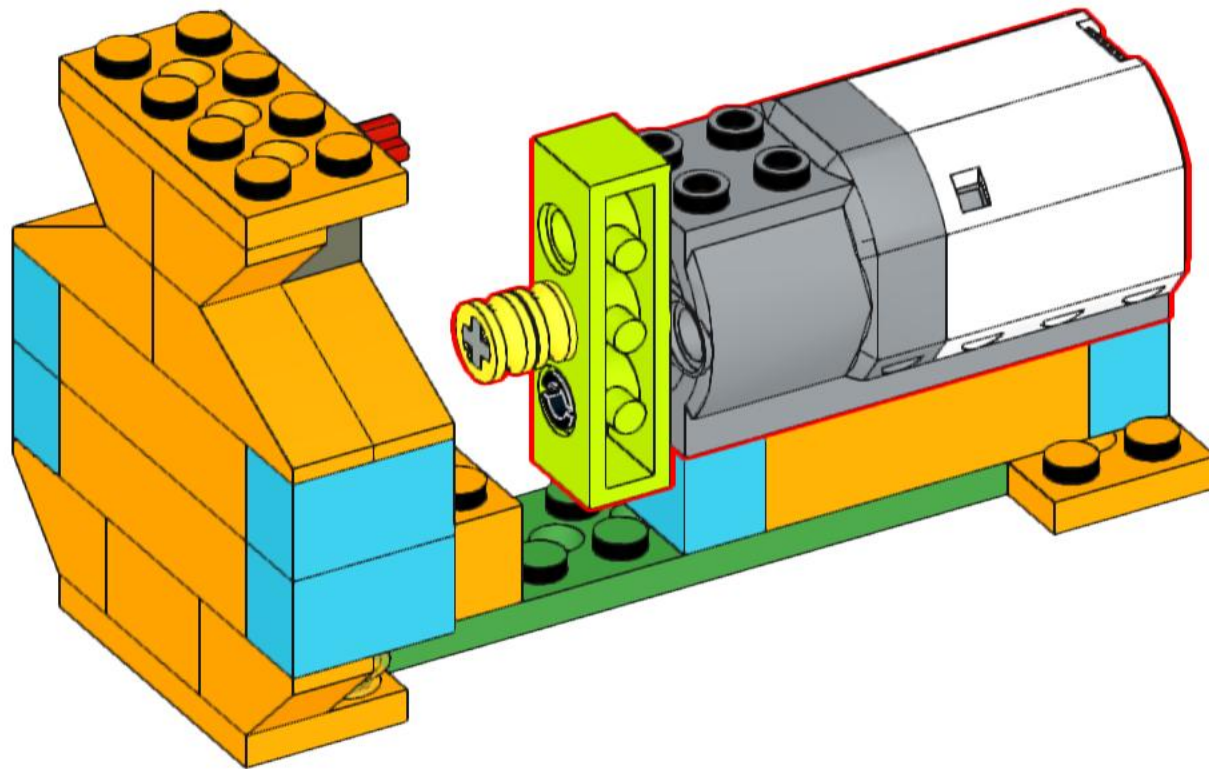
14



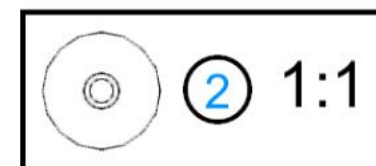
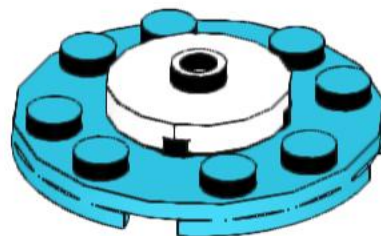
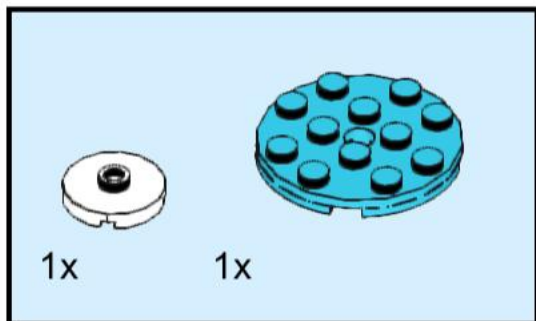
15



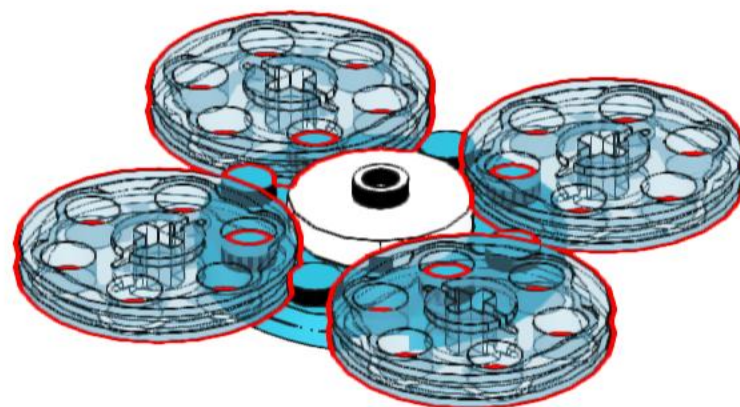
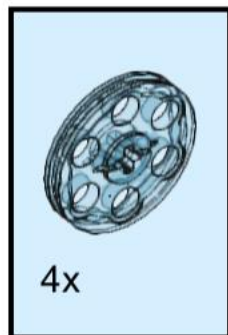
16



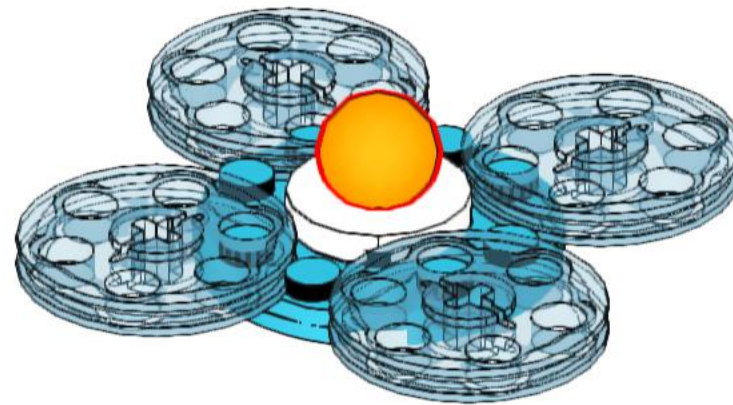
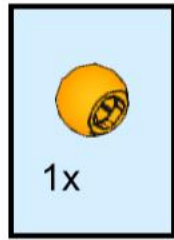
17



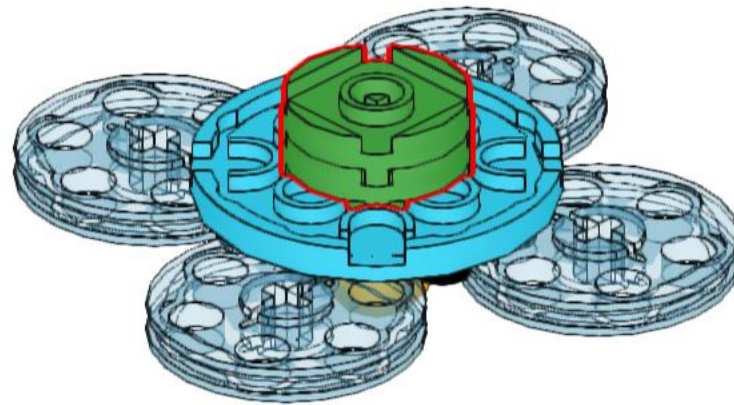
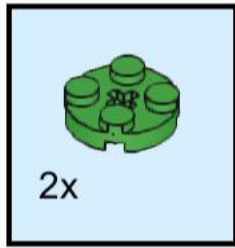
18



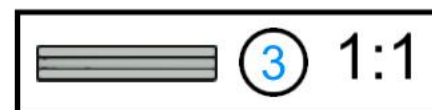
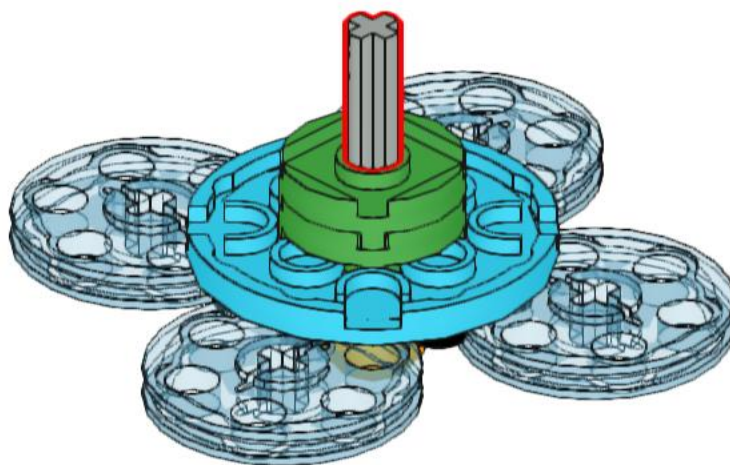
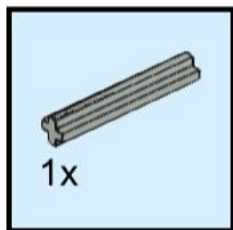
19



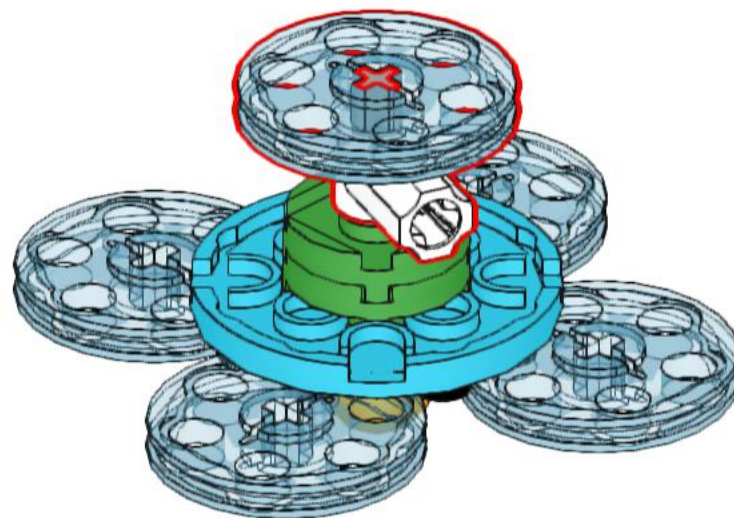
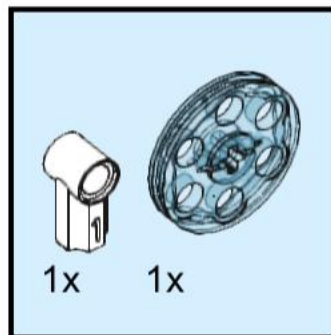
20



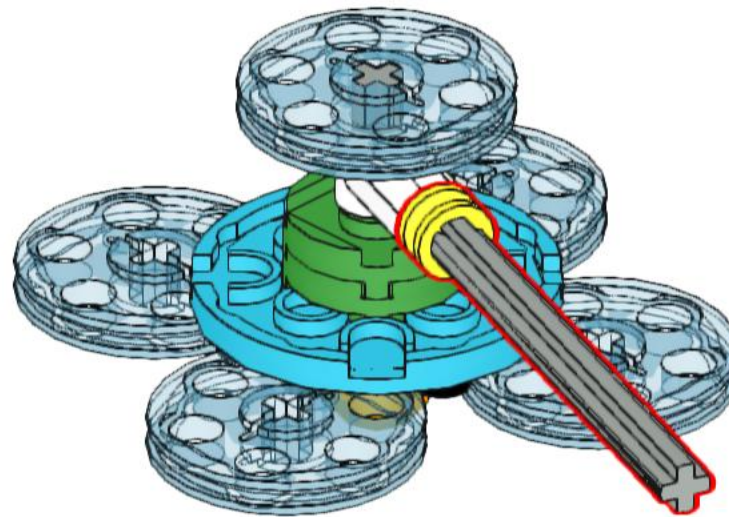
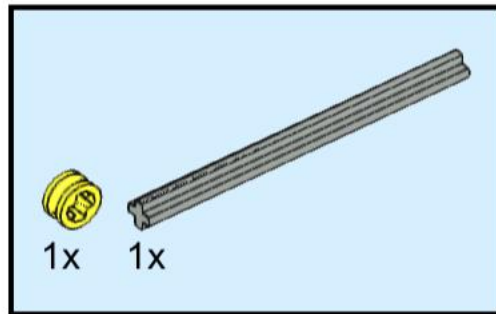
21



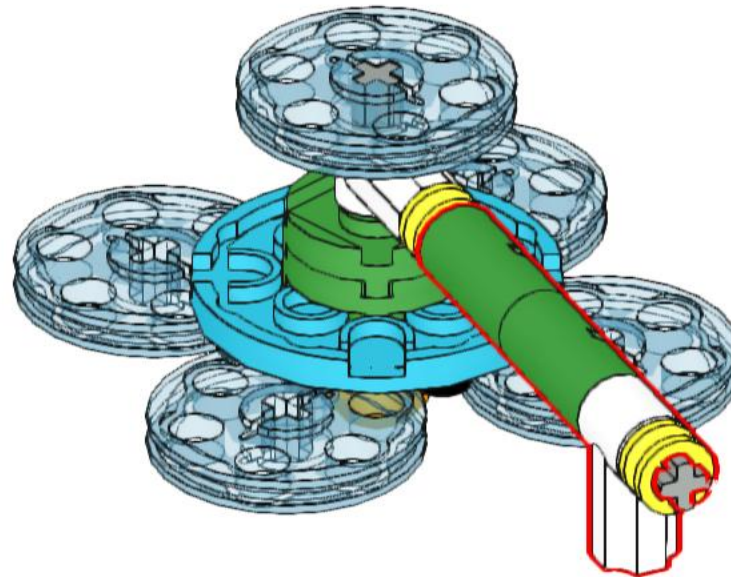
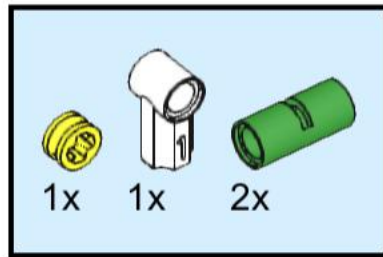
22



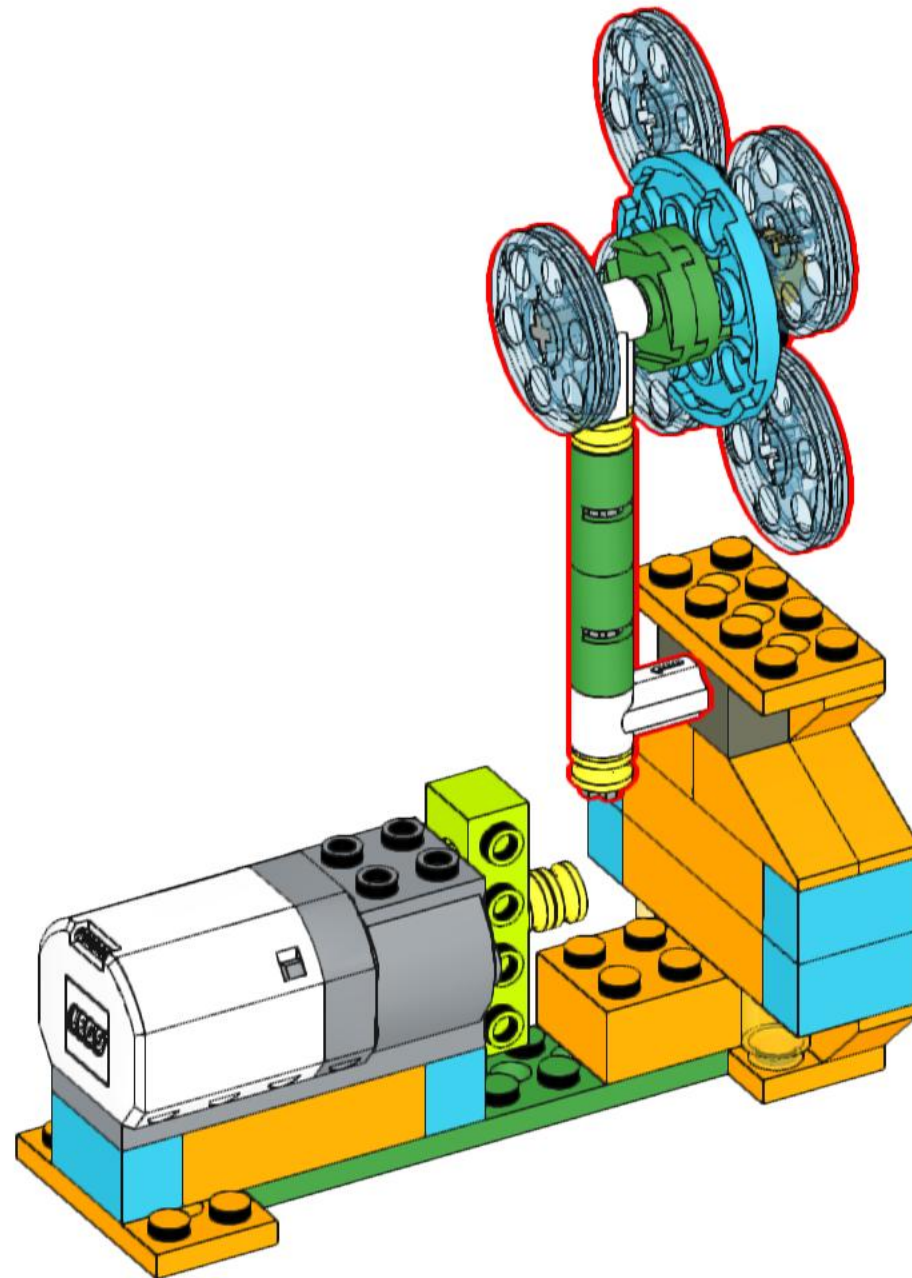
23



24

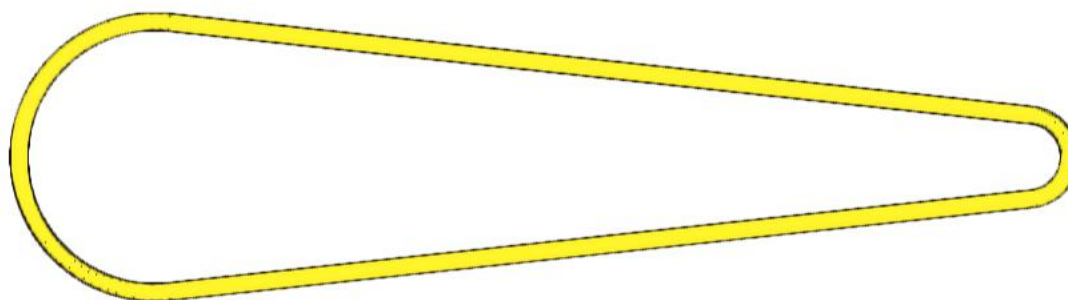


25



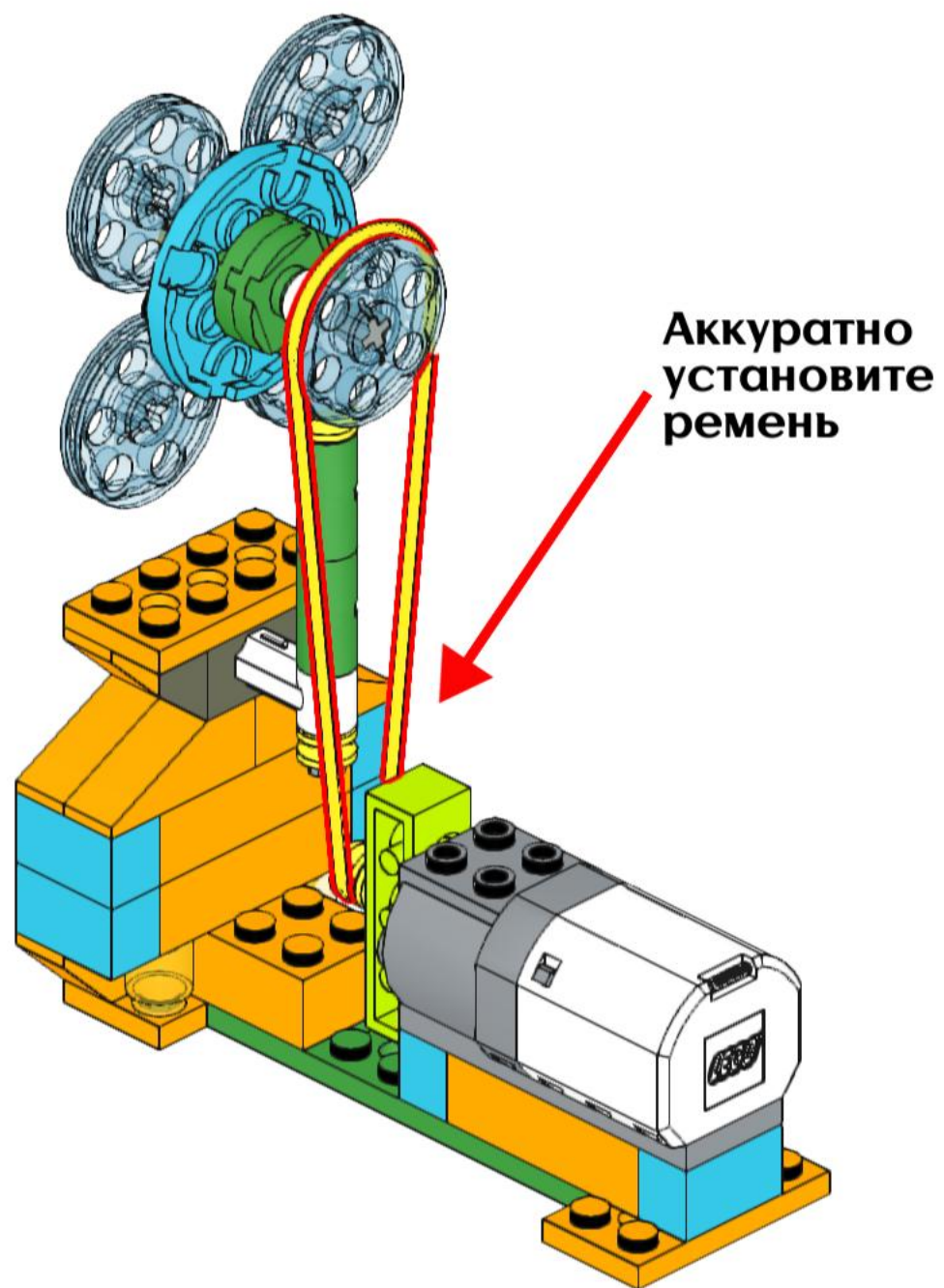
26

Найдите желтый ремень!

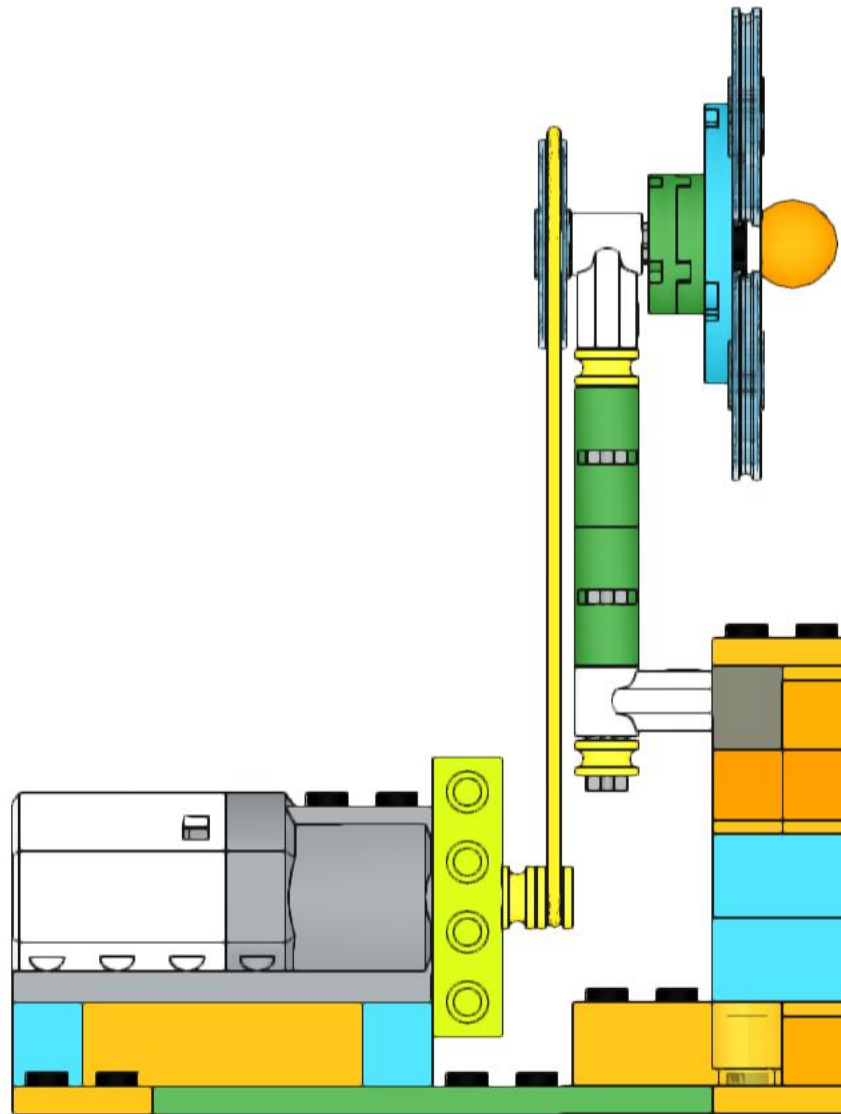


Догадайтесь, куда нужно установить ремень, чтобы получилась передача?

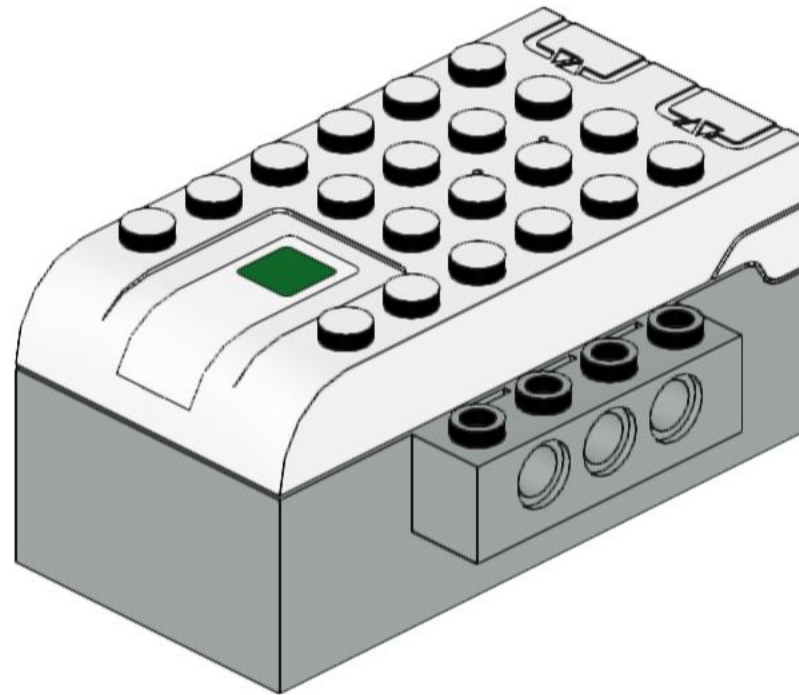
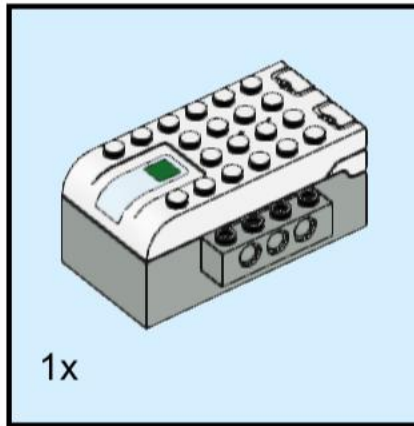
27



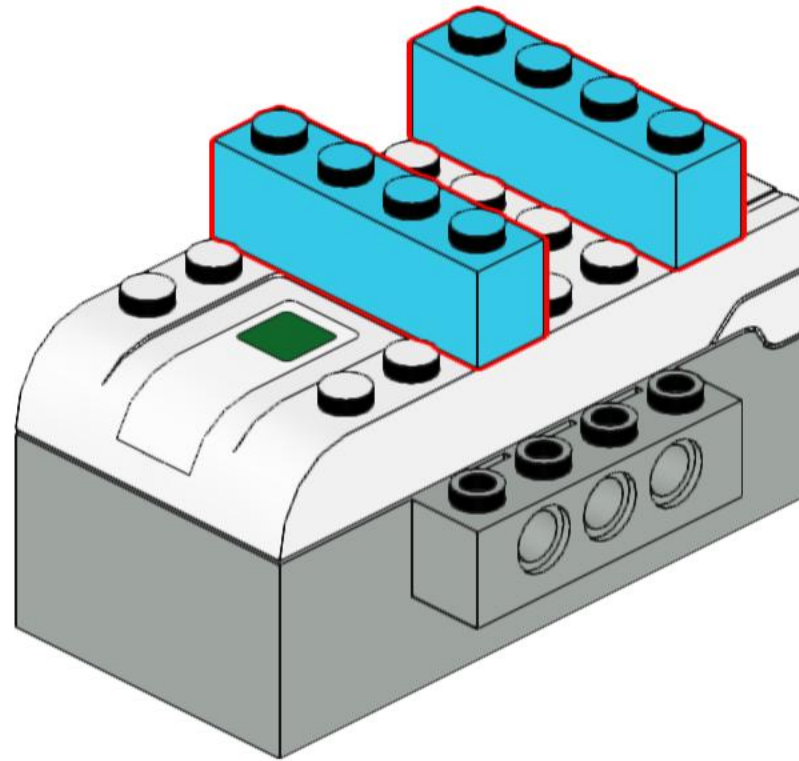
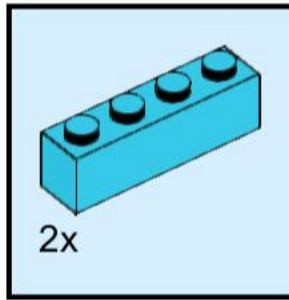
28



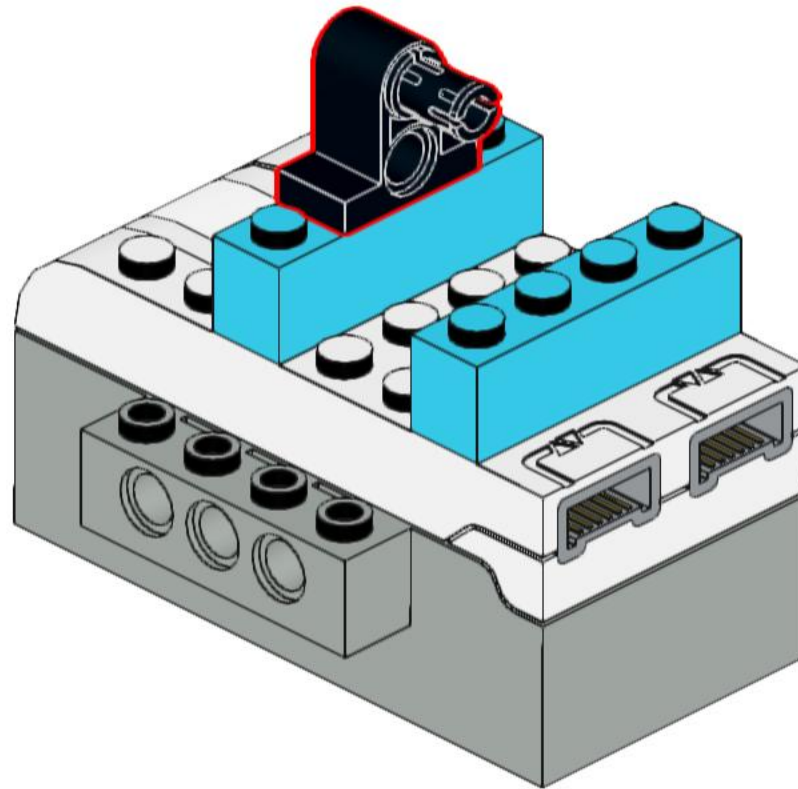
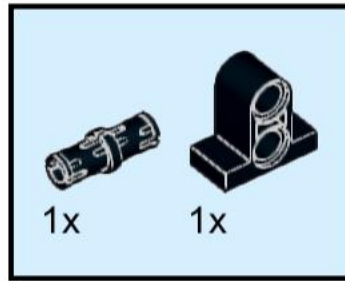
29



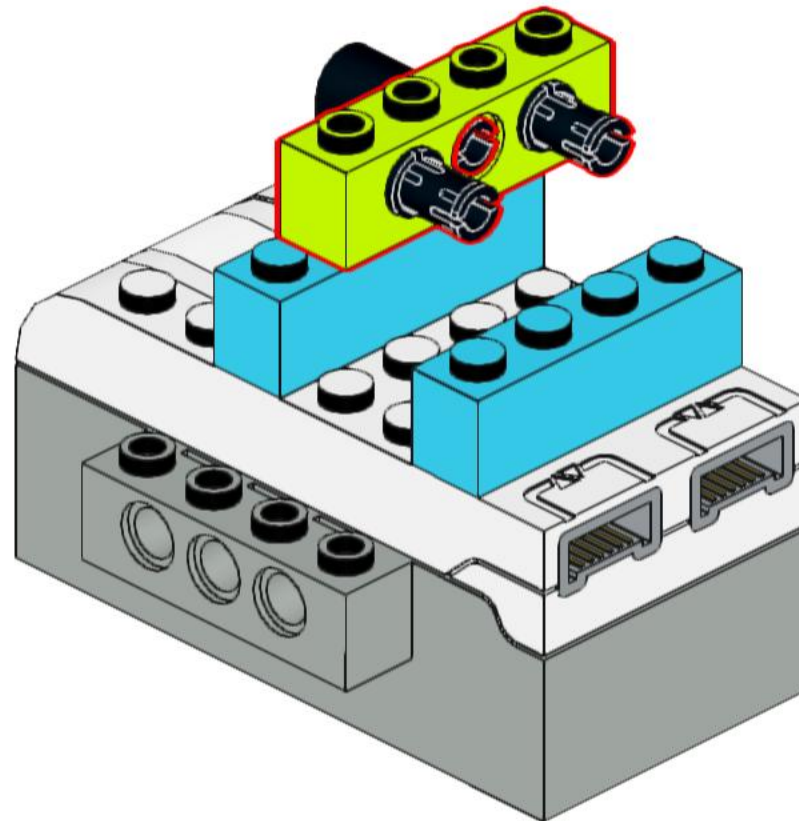
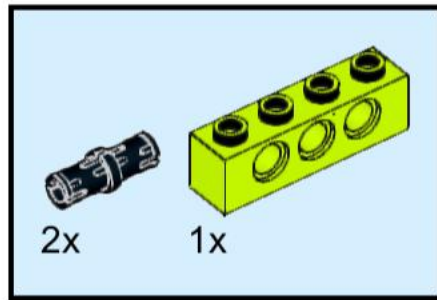
30



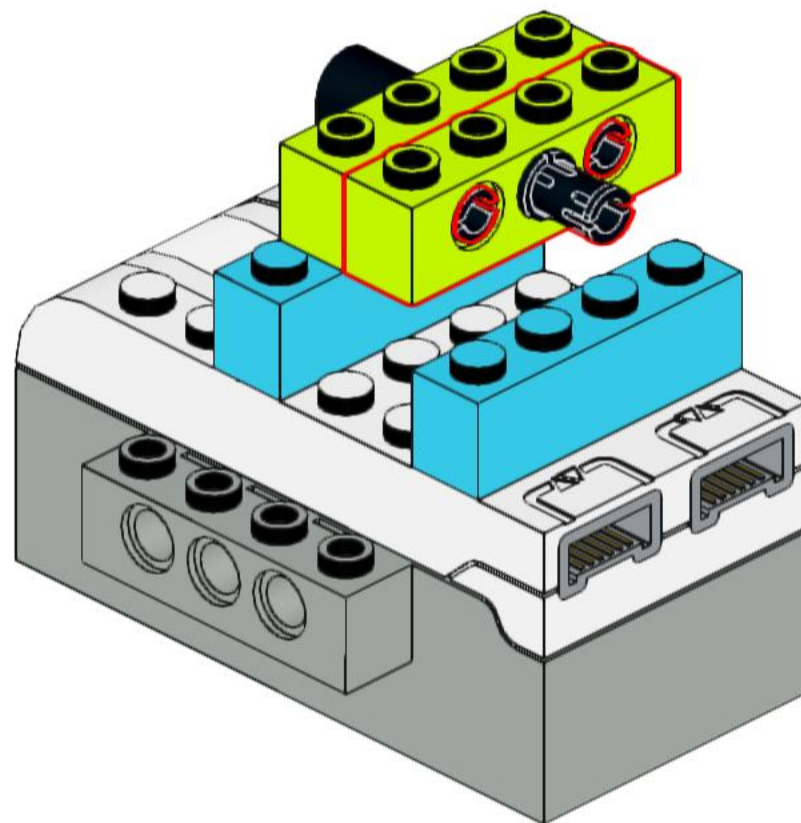
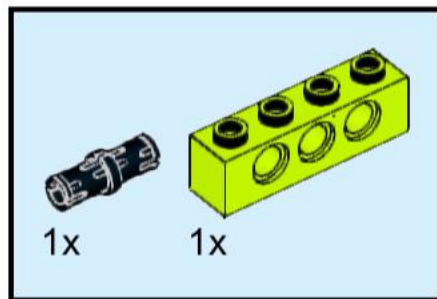
31



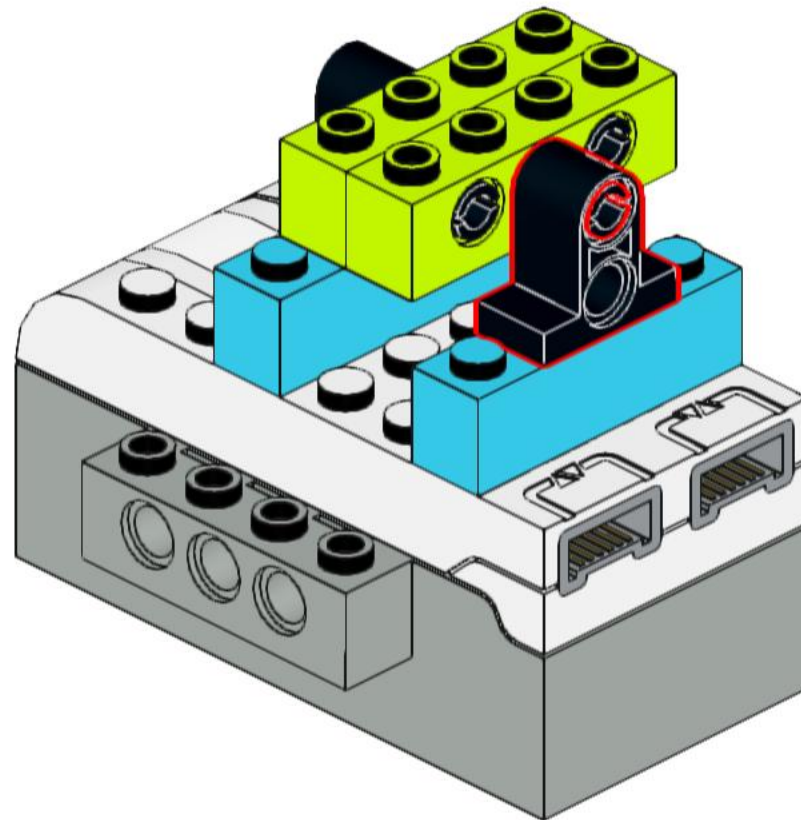
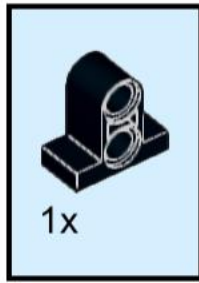
32



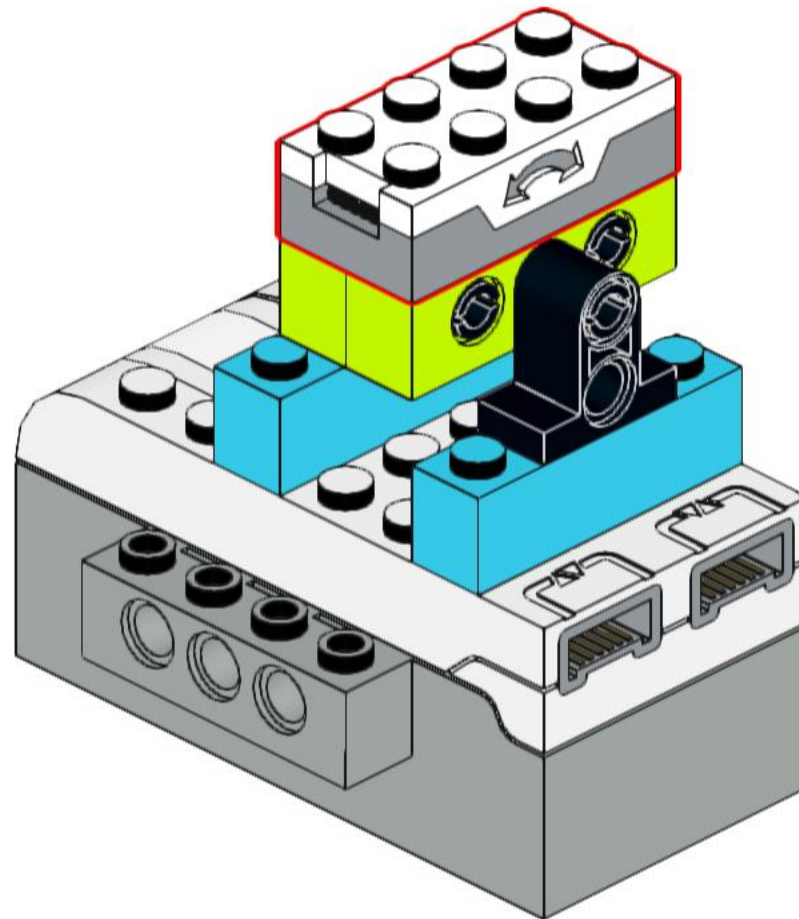
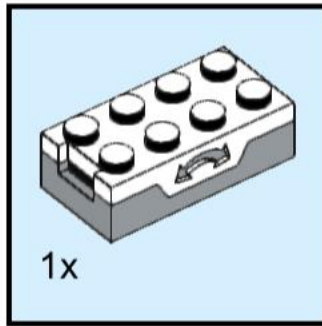
33



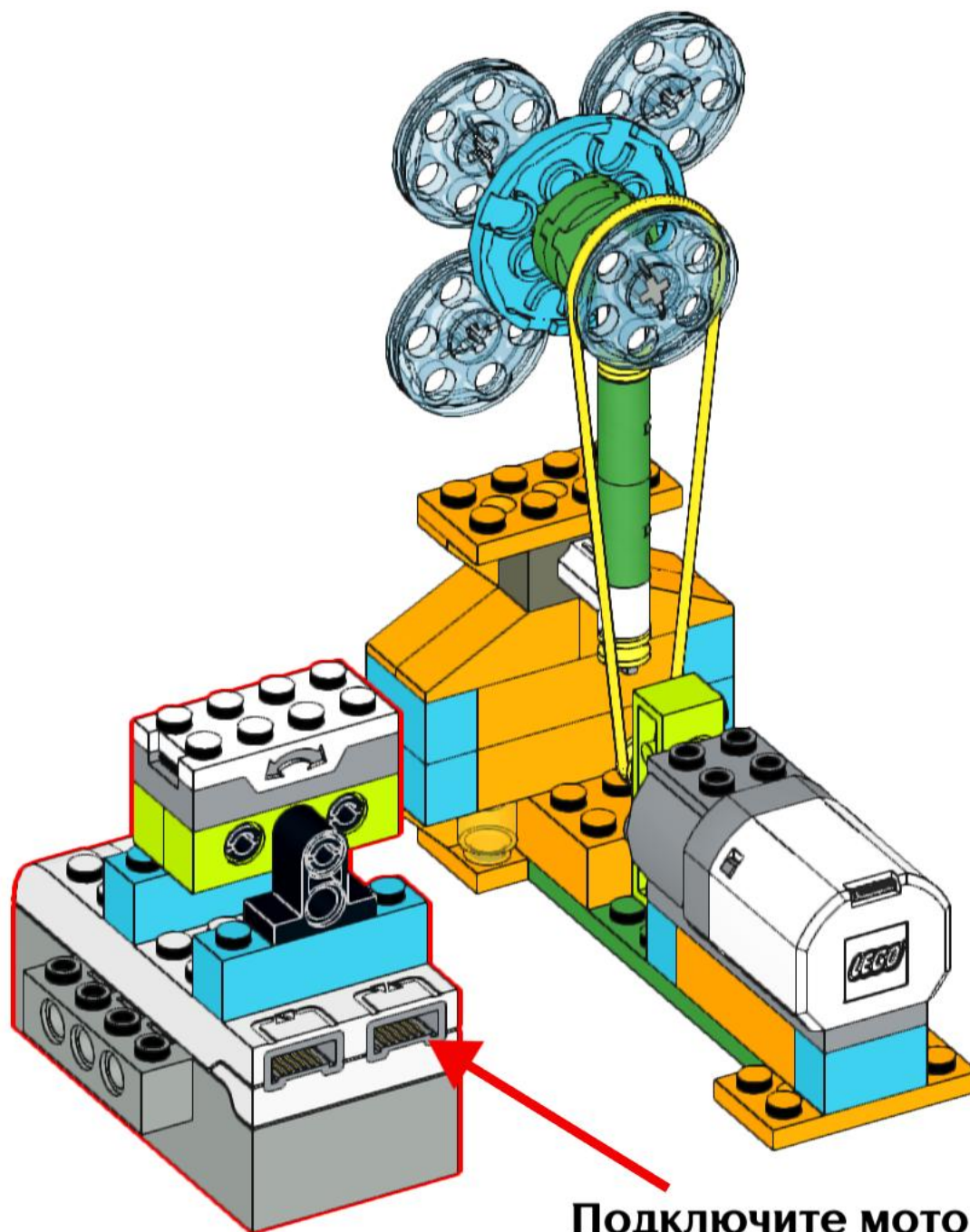
34



35

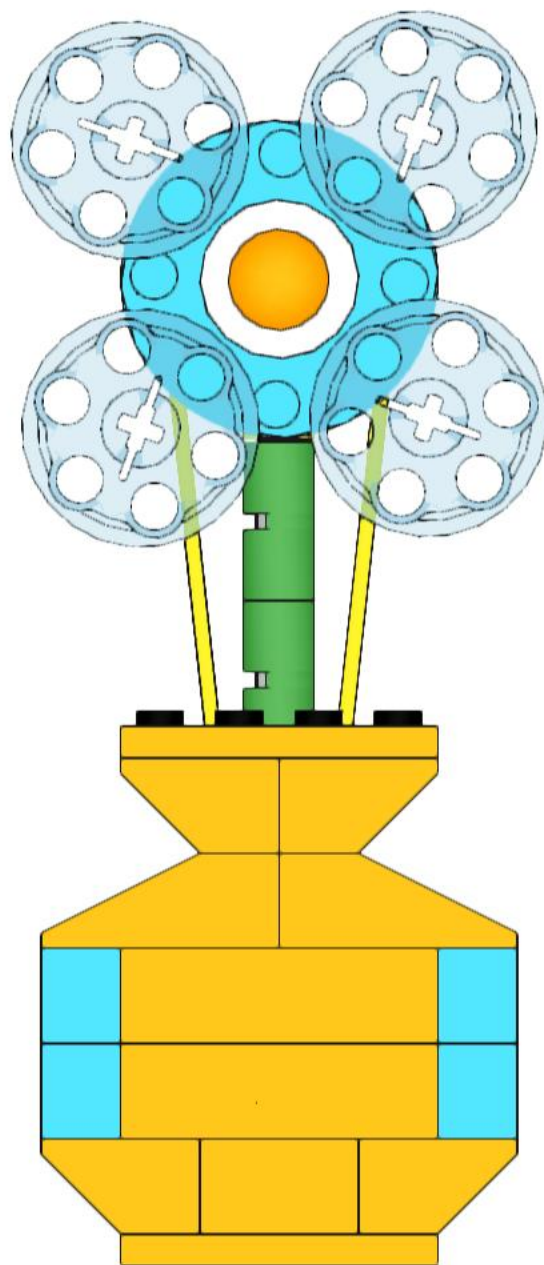


36

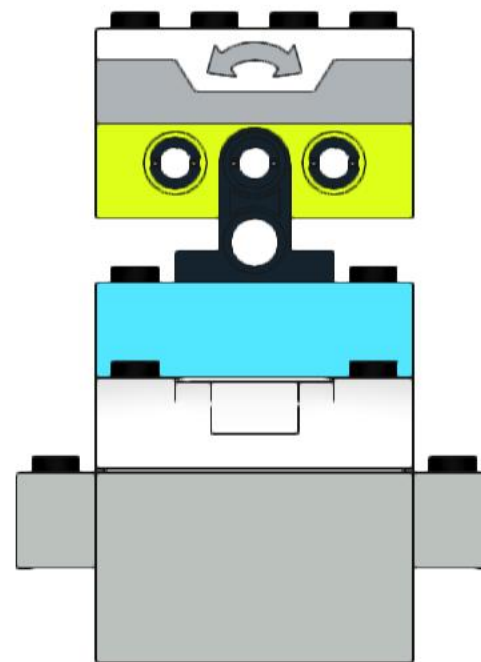


Подключите мотор к смартхабу

37



**МОДЕЛЬ
ГОТОВА!**



СПИСОК ДЕТАЛЕЙ



5x



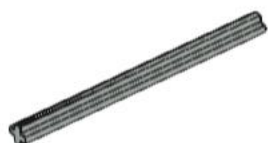
2x



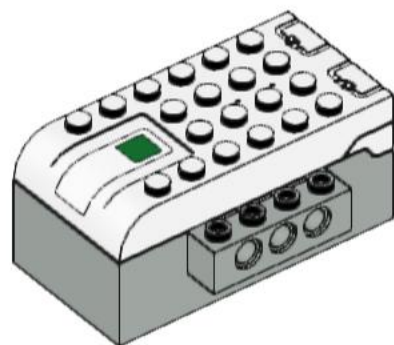
1x



2x



1x



1x



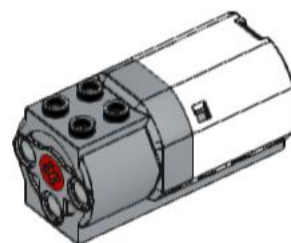
2x



1x



1x



1x



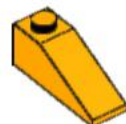
1x



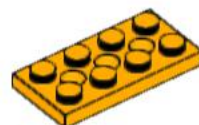
1x



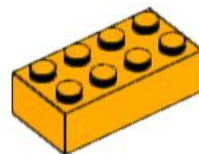
4x



4x



3x

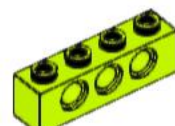


4x

102x



4x



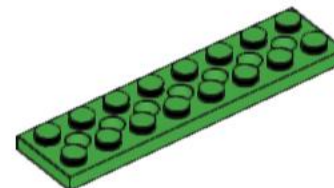
3x



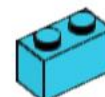
2x



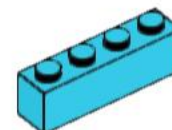
2x



1x



6x



2x



1x

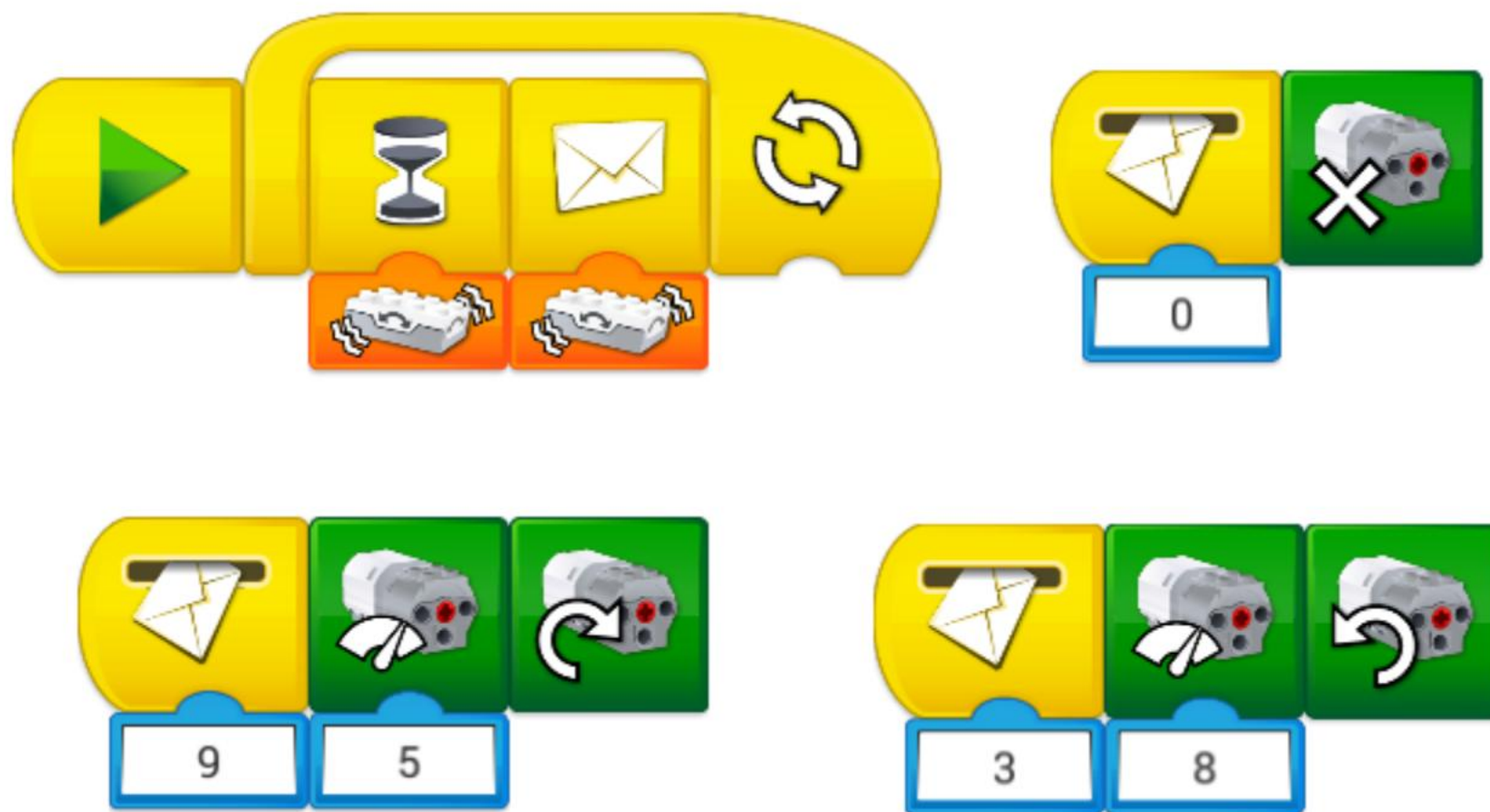


2x



5x

Пример программы



Измените значения и создайте свой собственный алгоритм!