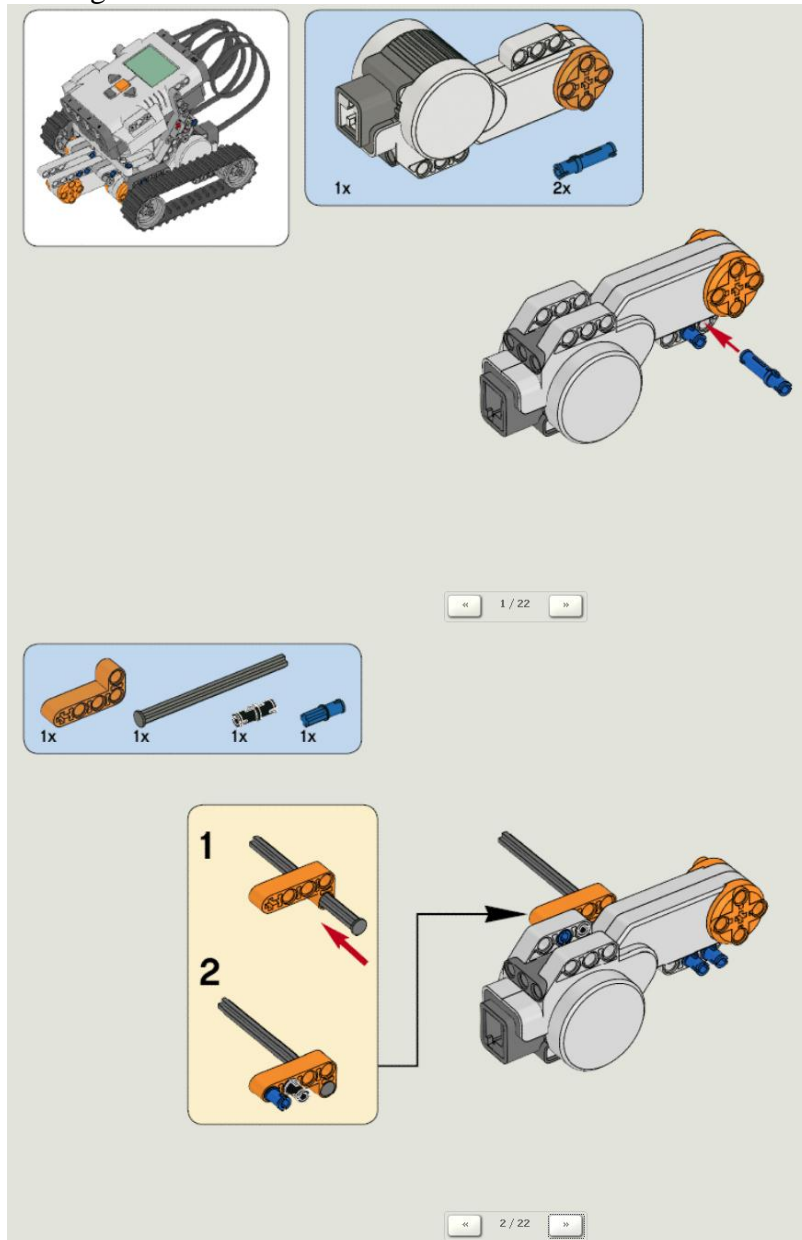
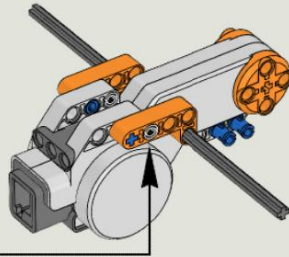
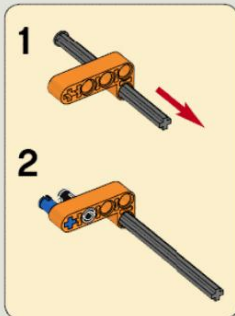
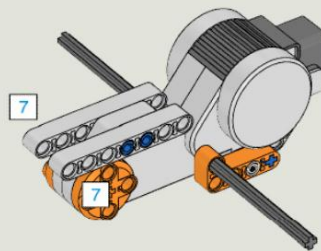
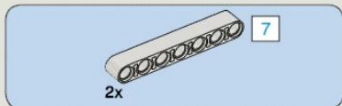


Driving Base:

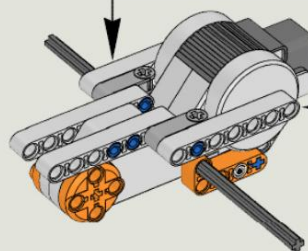
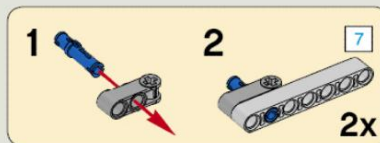
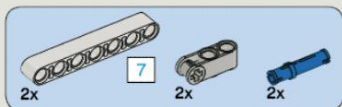




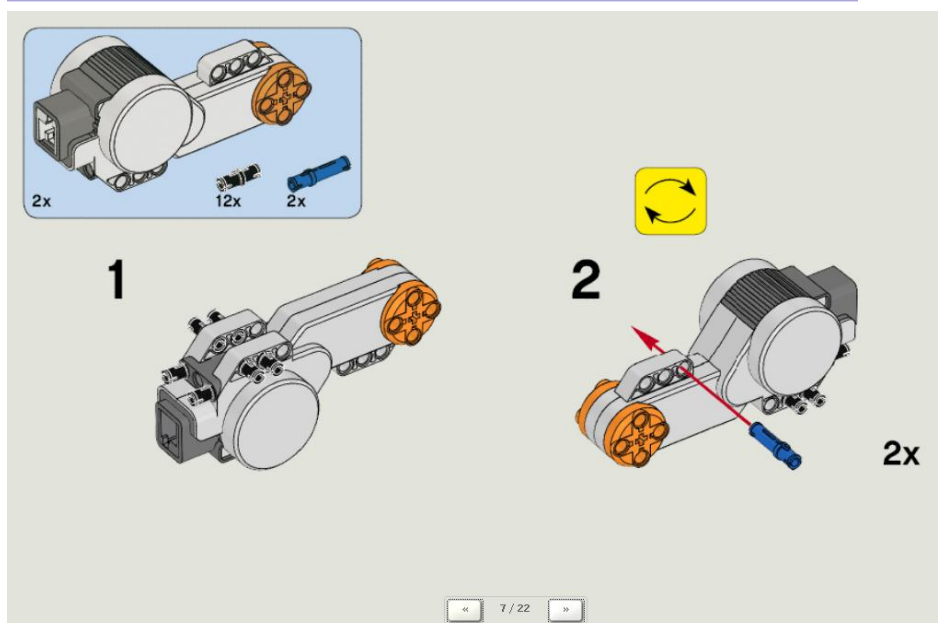
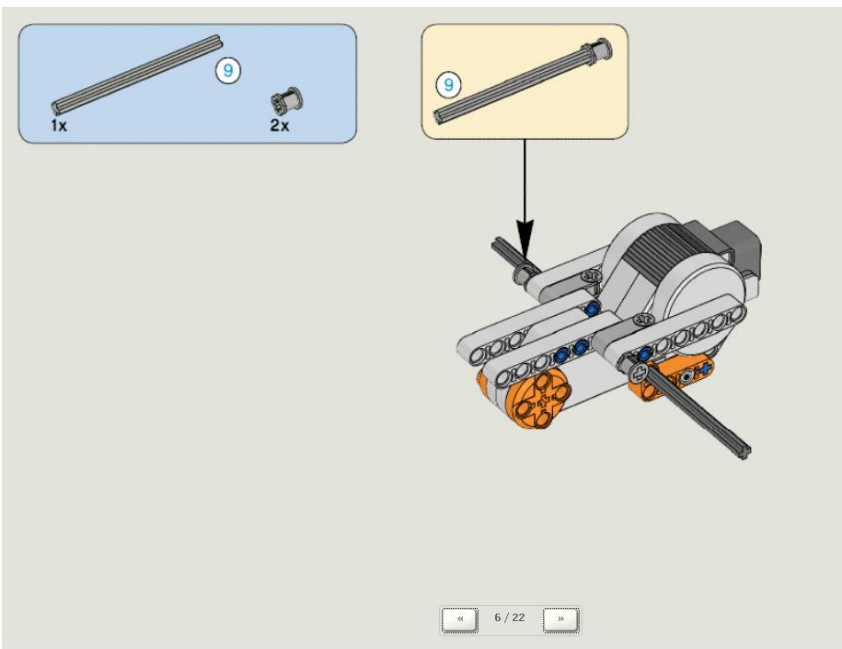
« 3 / 22 »

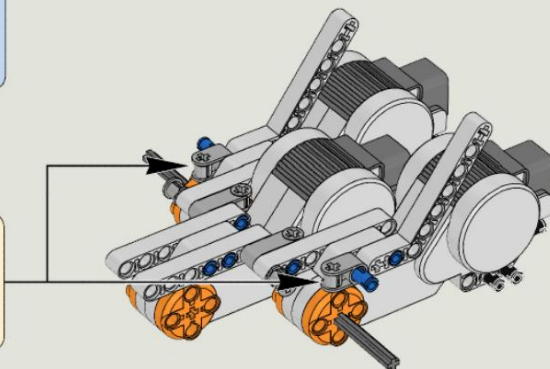
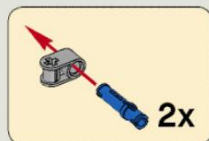
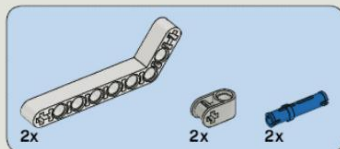
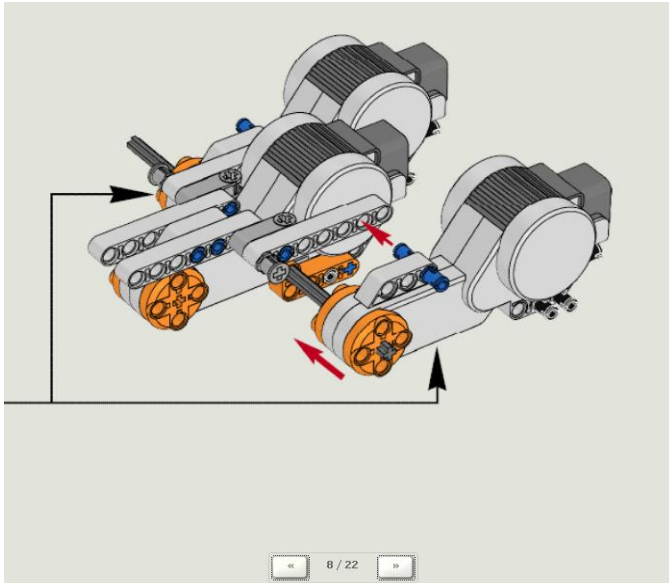


« 4 / 22 »

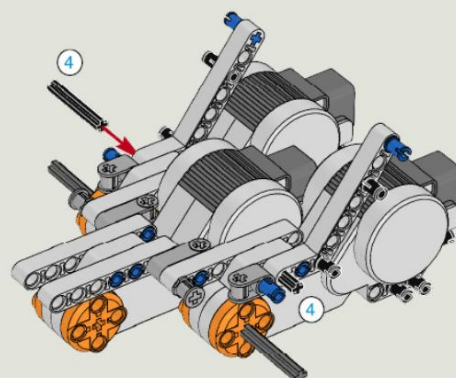


« 5 / 22 »

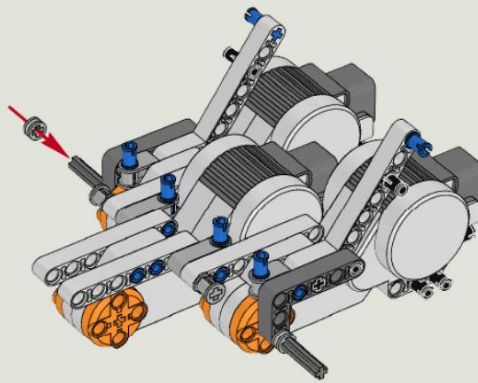
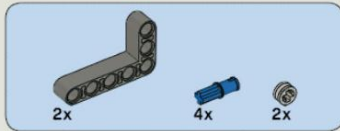




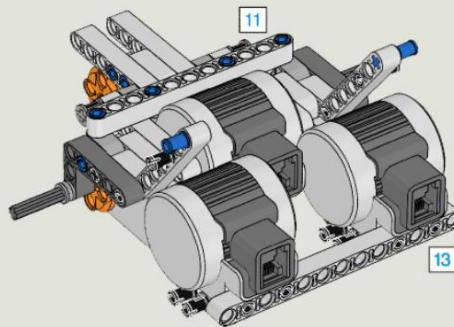
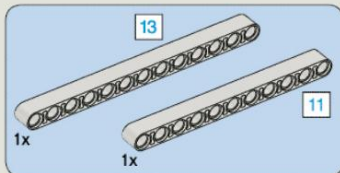
9 / 22



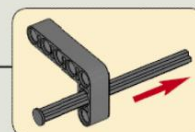
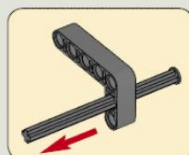
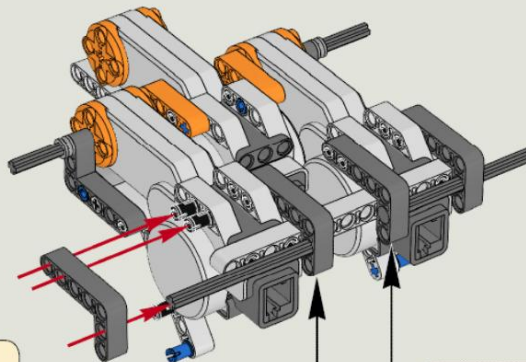
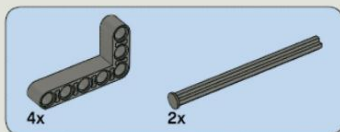
10 / 22



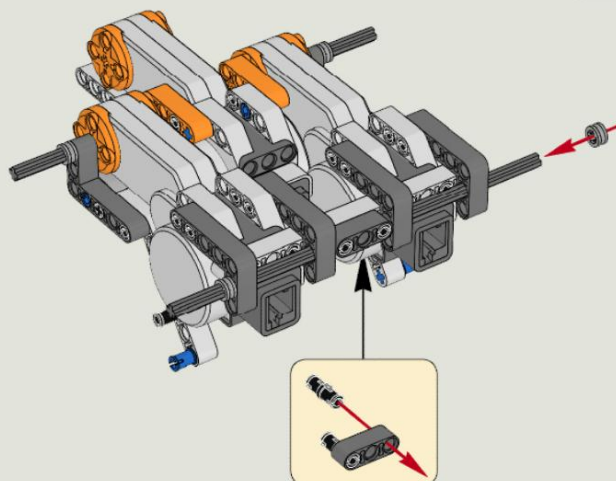
« 11 / 22 »



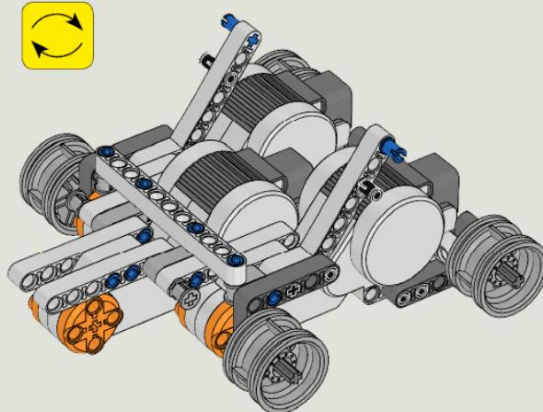
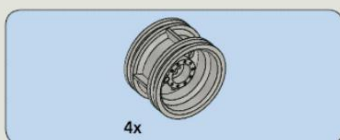
« 12 / 22 »



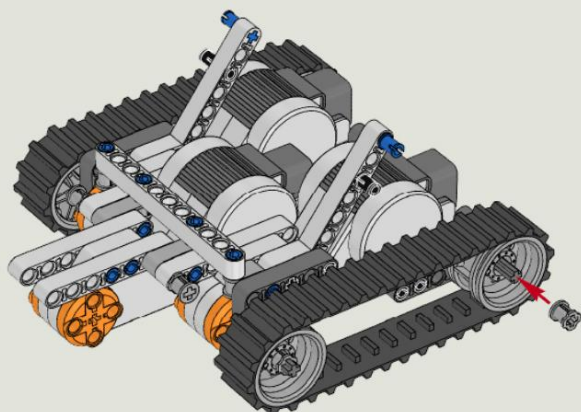
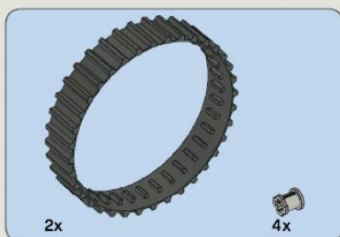
« 13 / 22 »



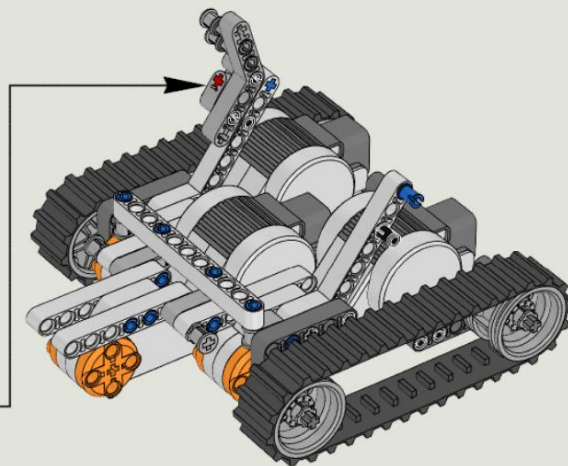
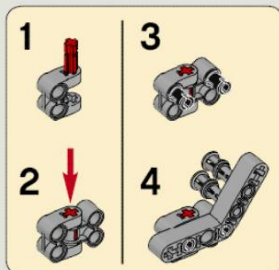
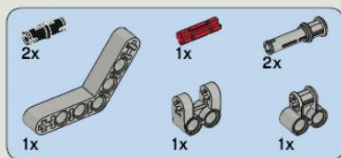
« 14 / 22 »



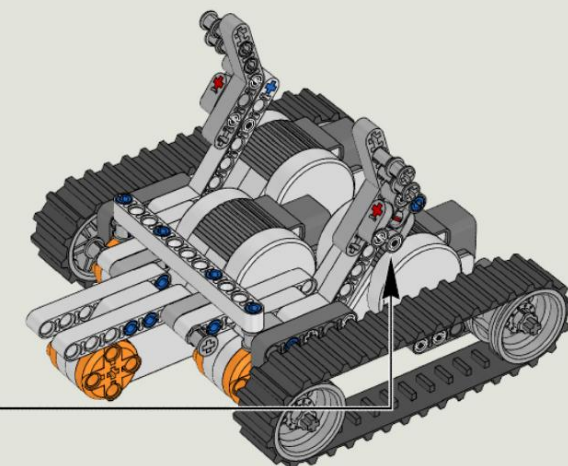
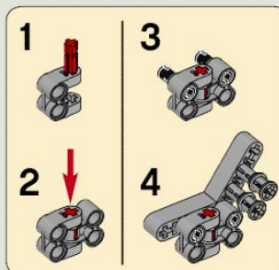
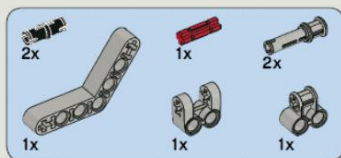
« 15 / 22 »



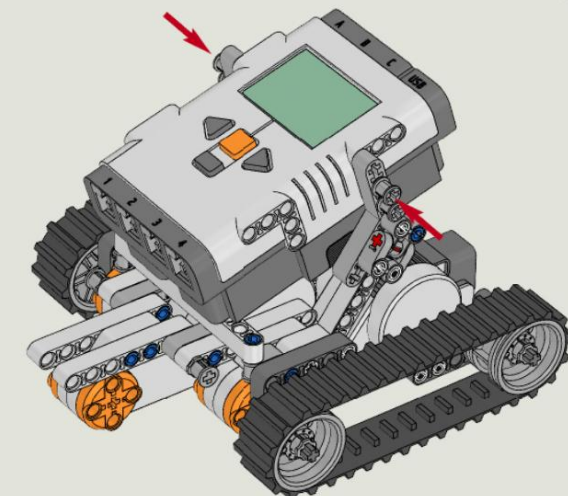
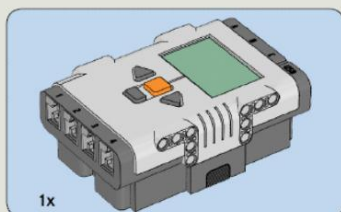
« 16 / 22 »



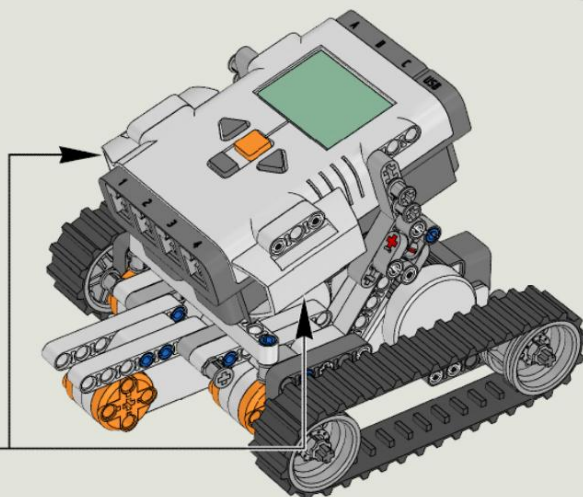
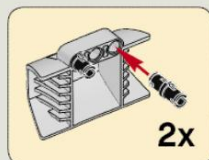
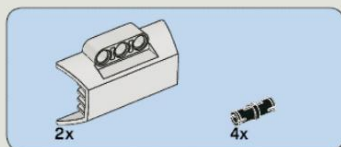
« 17 / 22 »



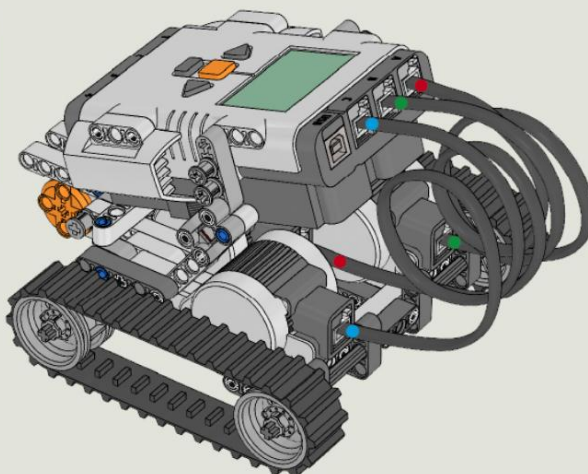
« 18 / 22 »



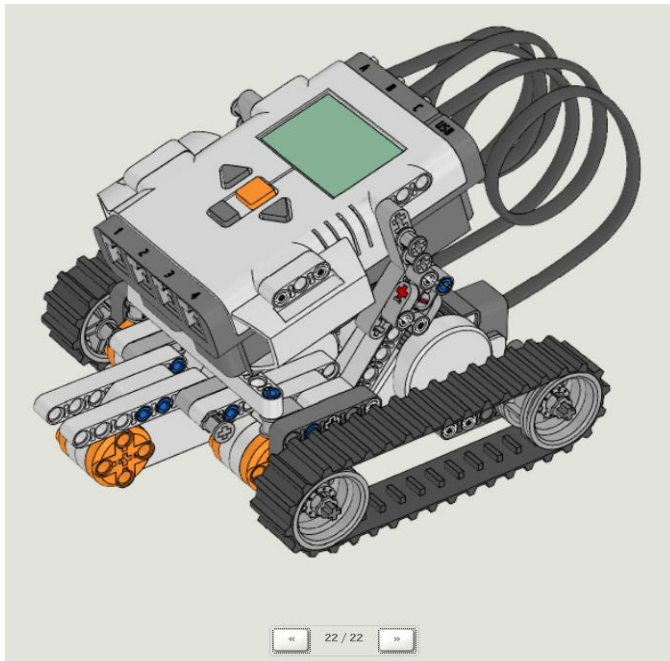
« 19 / 22 »



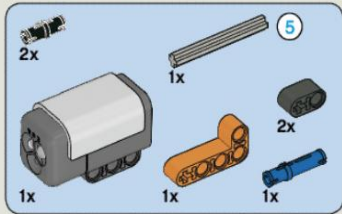
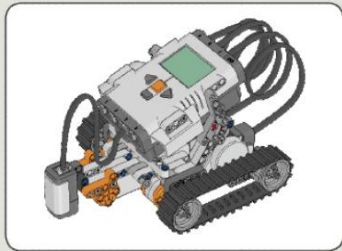
« 20 / 22 »



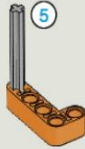
« 21 / 22 »



Color detection (not necessary to get end product):



1



2

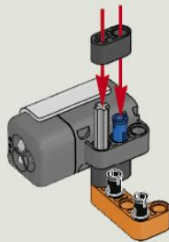


« 1 / 4 »

3



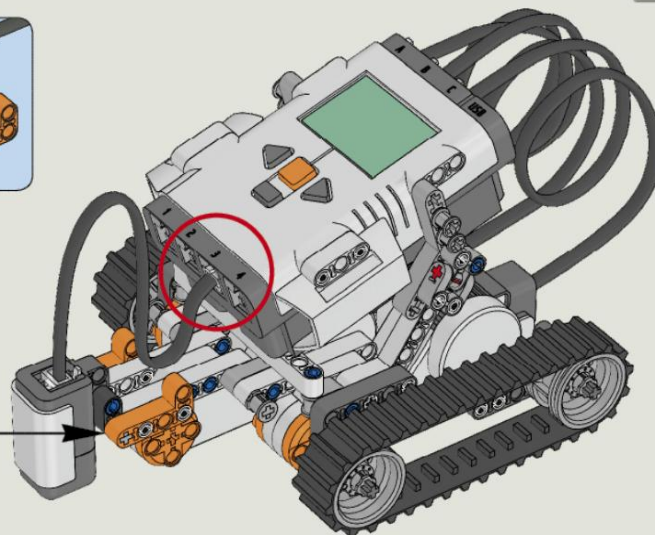
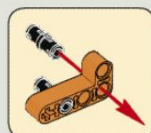
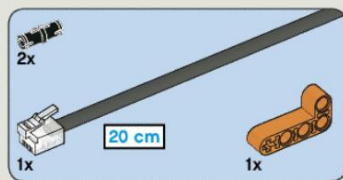
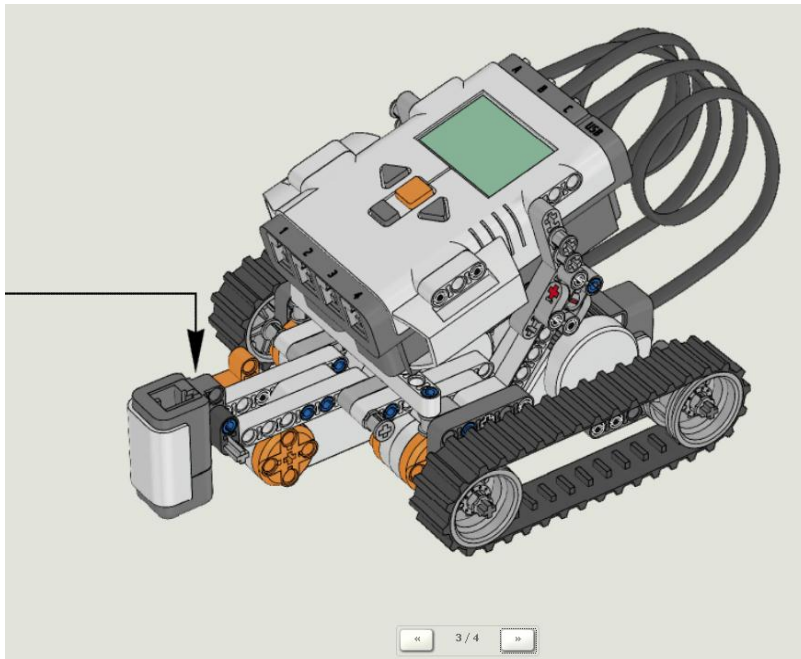
4



5

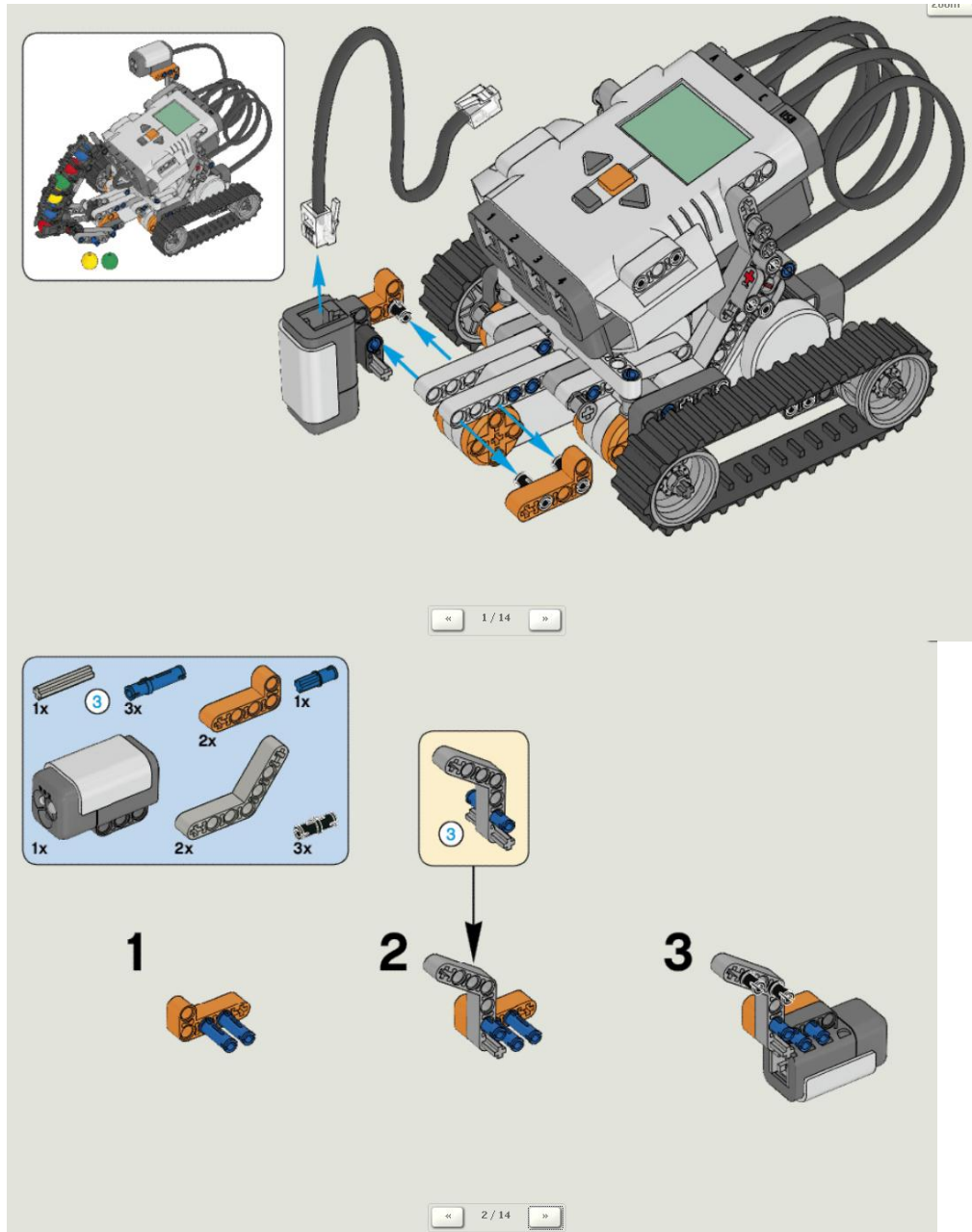


« 2 / 4 »

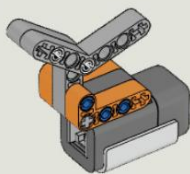


Zoom

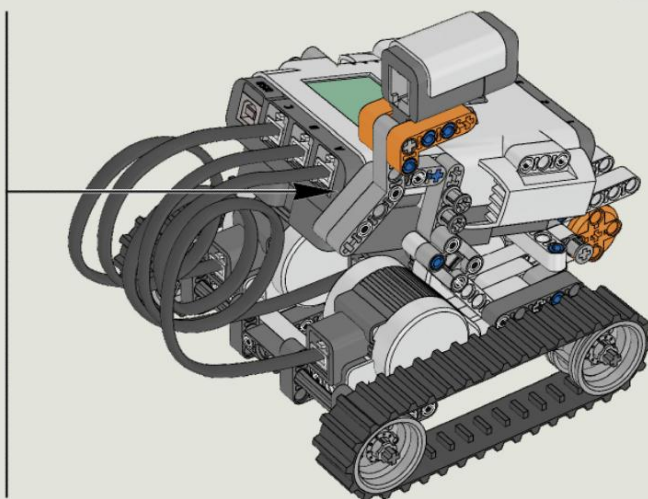
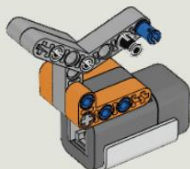
Shooter:



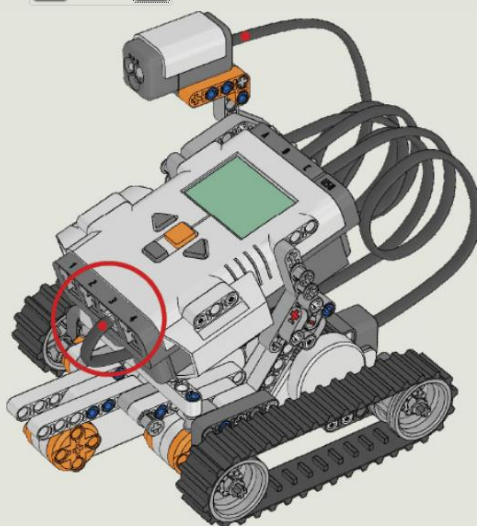
4



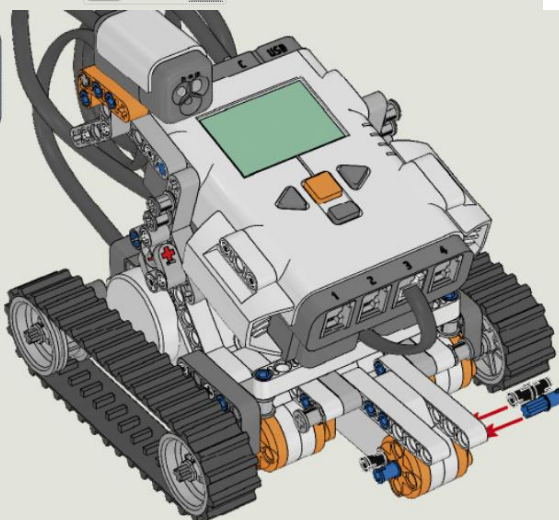
5



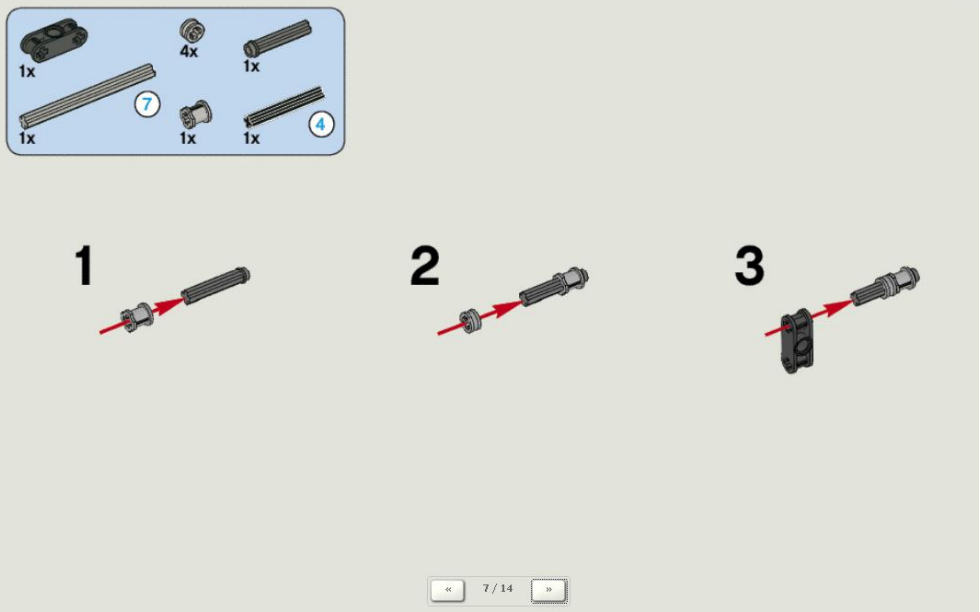
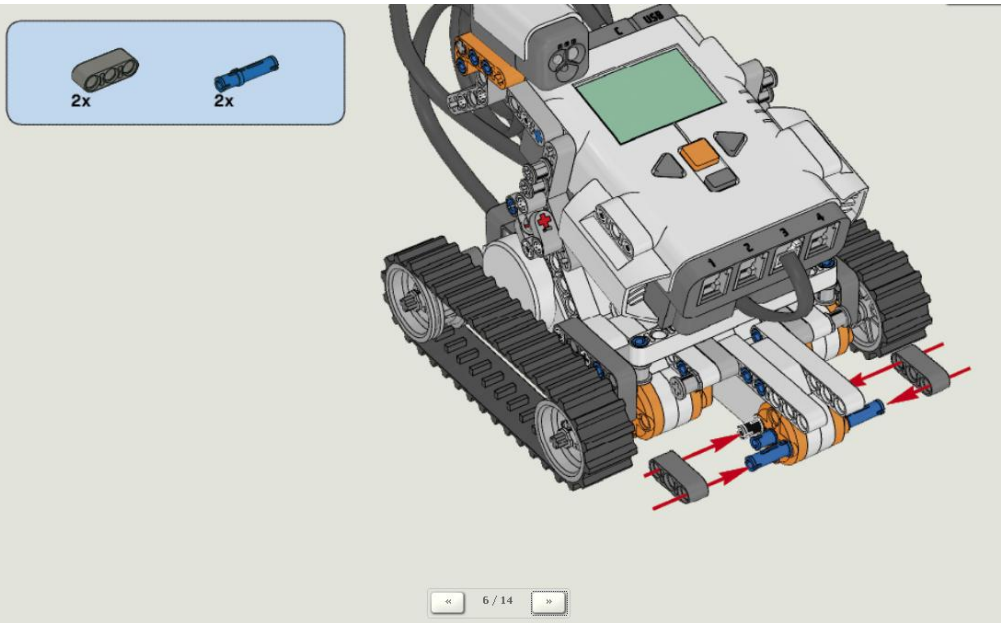
« 3 / 14 »

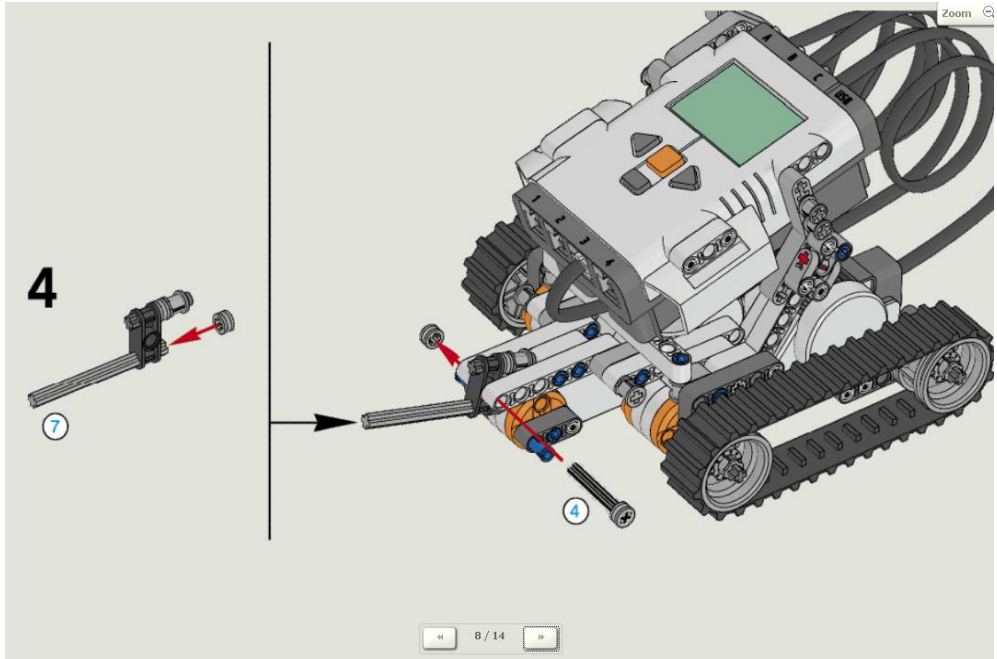


« 4 / 14 »

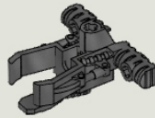
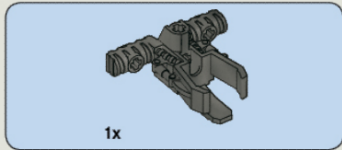


« 5 / 14 »

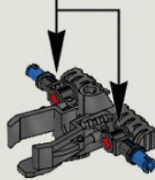
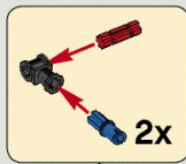




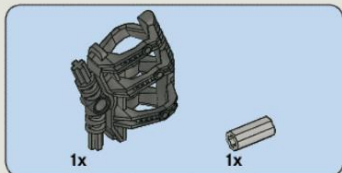
« 8 / 14 »



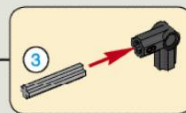
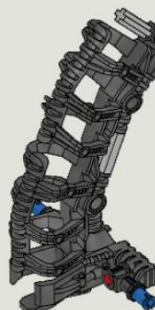
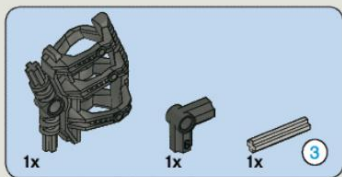
« 9 / 14 »



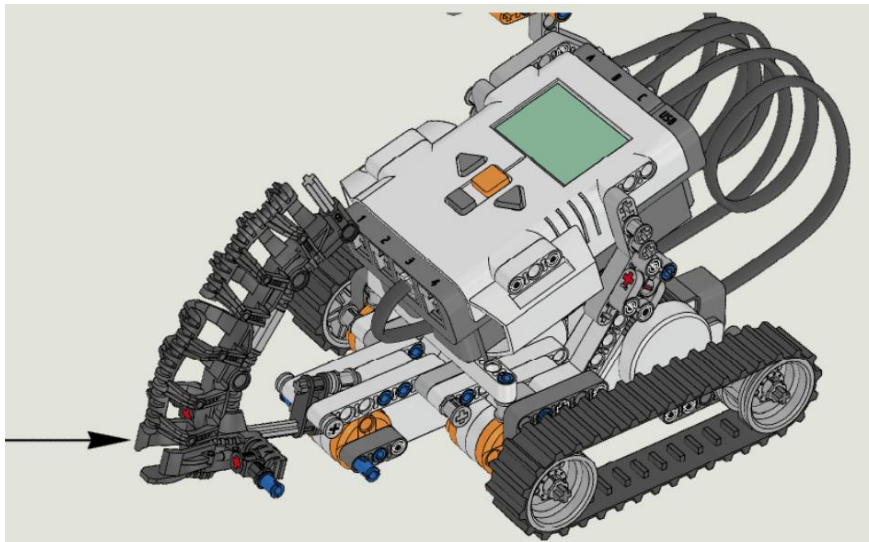
« 10 / 14 »



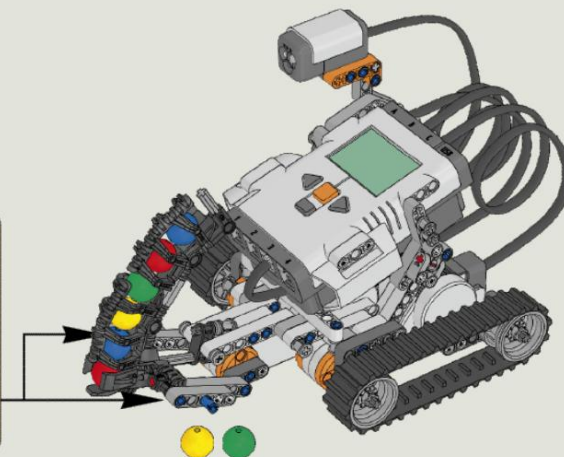
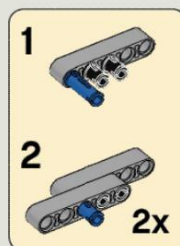
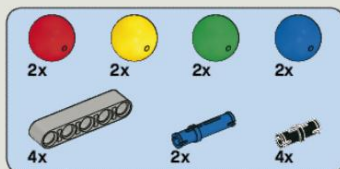
« 11 / 14 »



« 12 / 14 »



« 13 / 14 »



« 14 / 14 »

Locate Objects:

