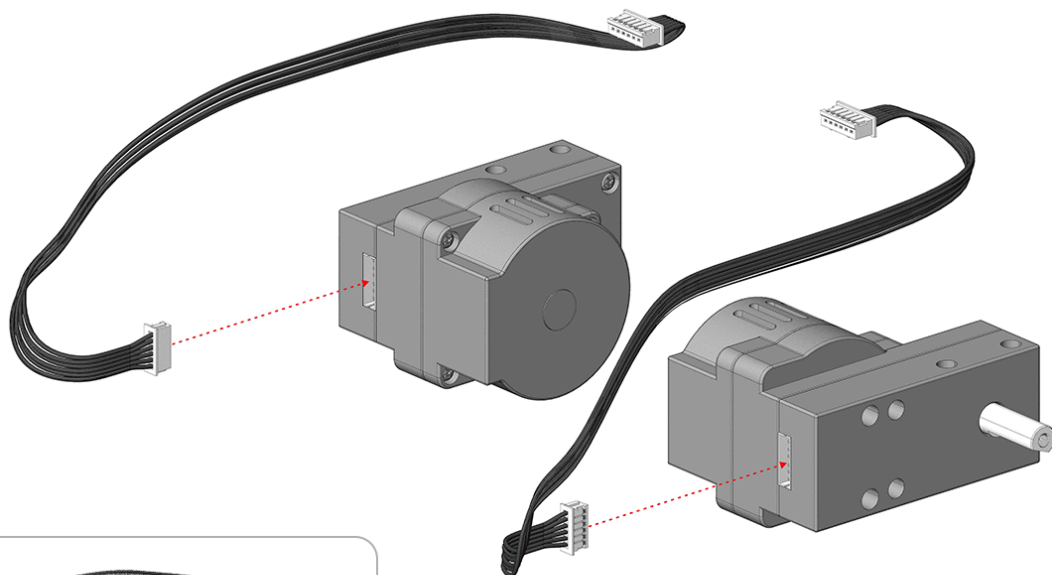
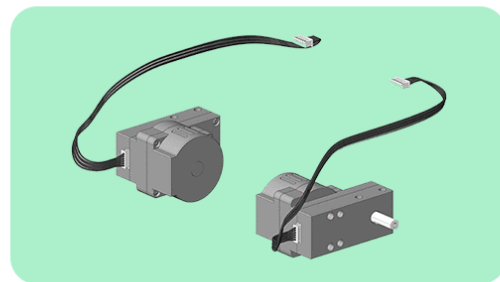
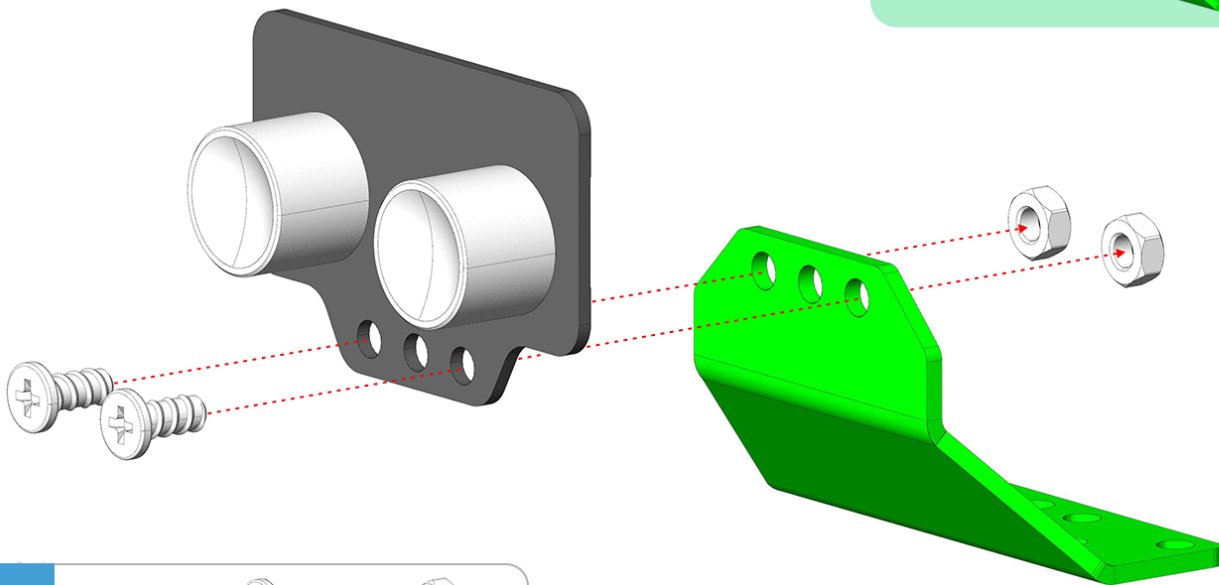
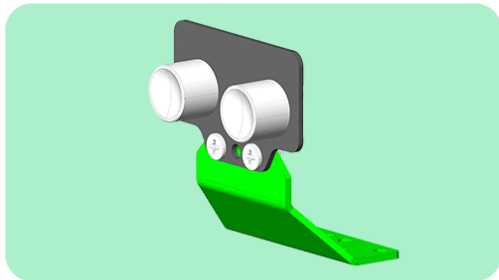
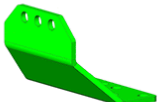
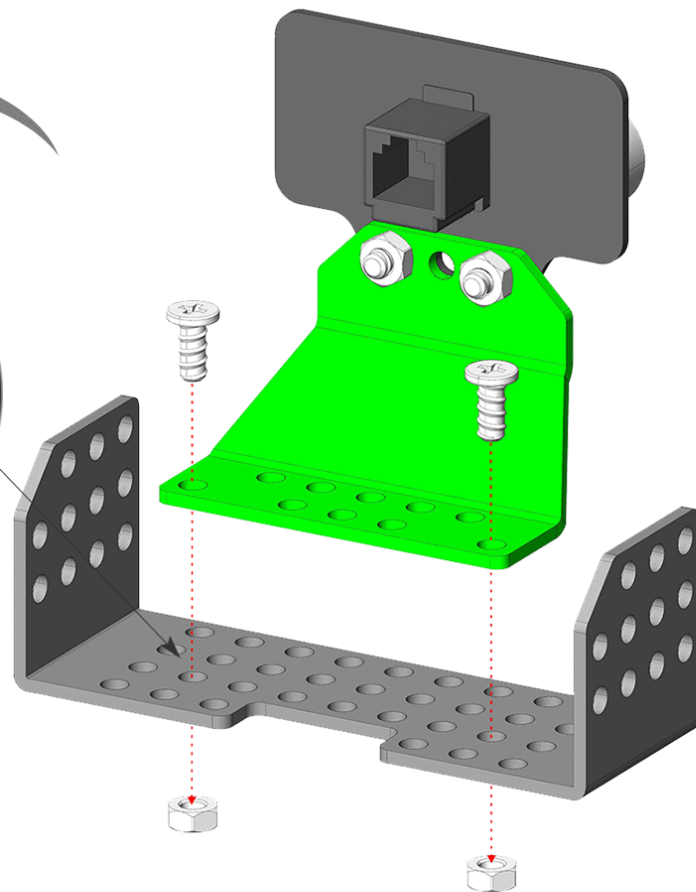
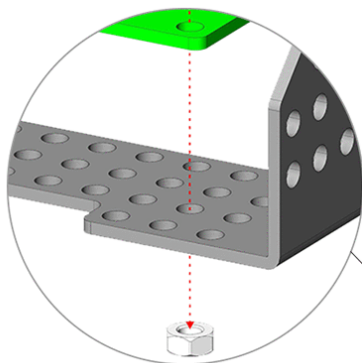
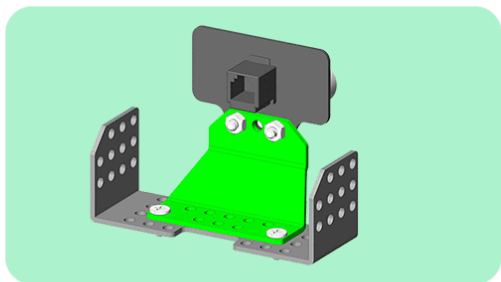




2	M4×9	 ×2	 ×2
	 ×1	 ×1	



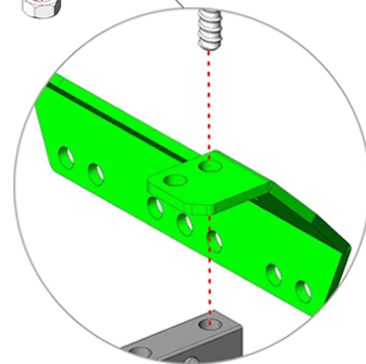
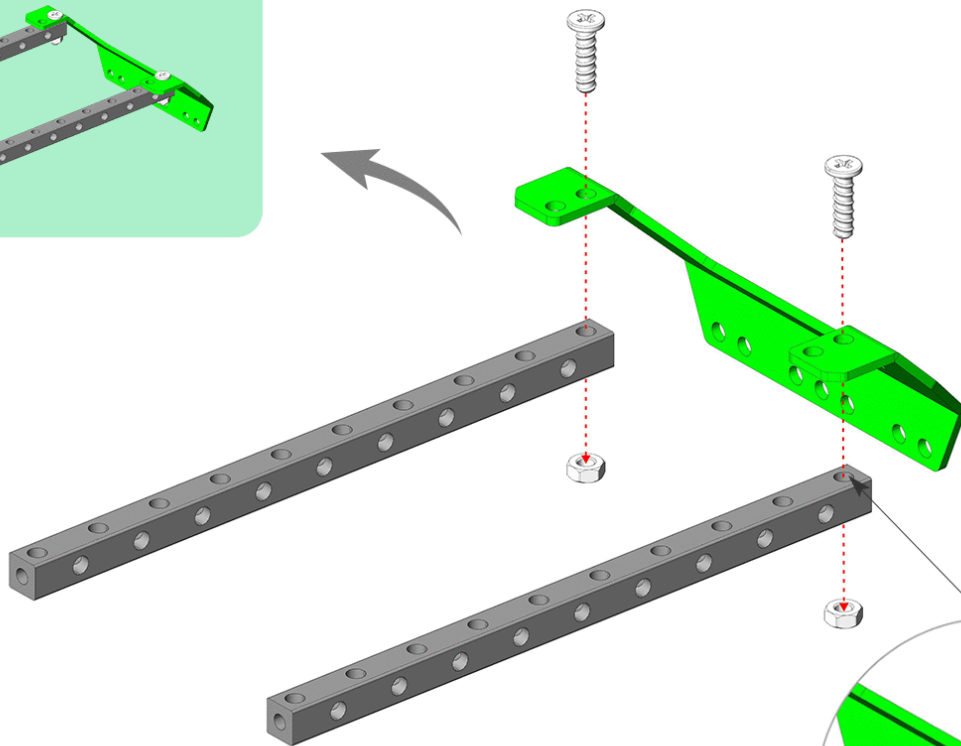
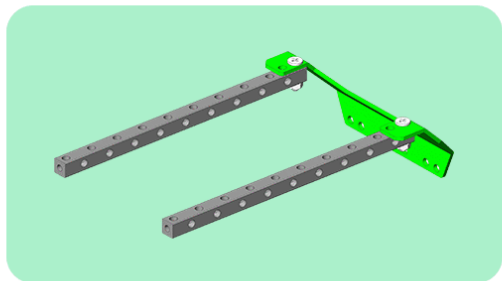
3

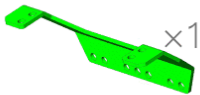
M4×9

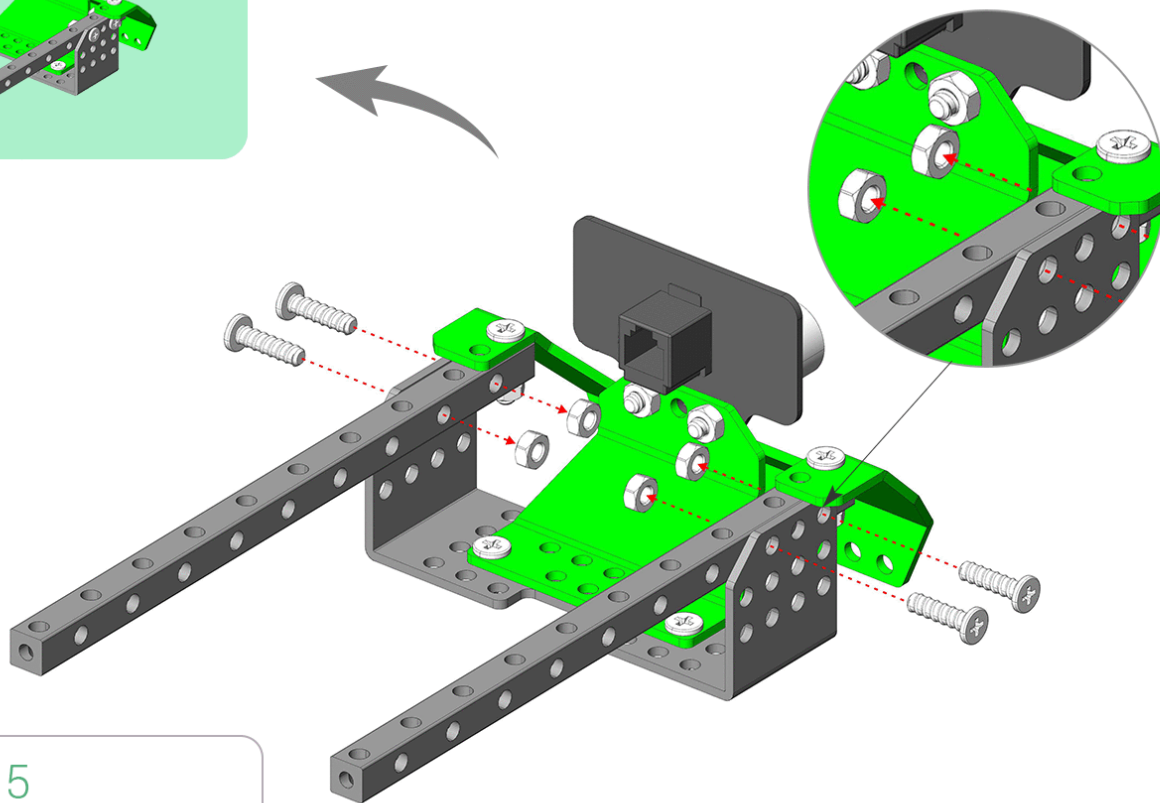
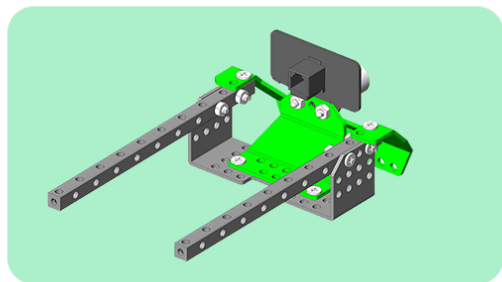
 ×2

 ×2

 ×1



4	M4×15	 x2	 x2
	 x2	 x1	



5

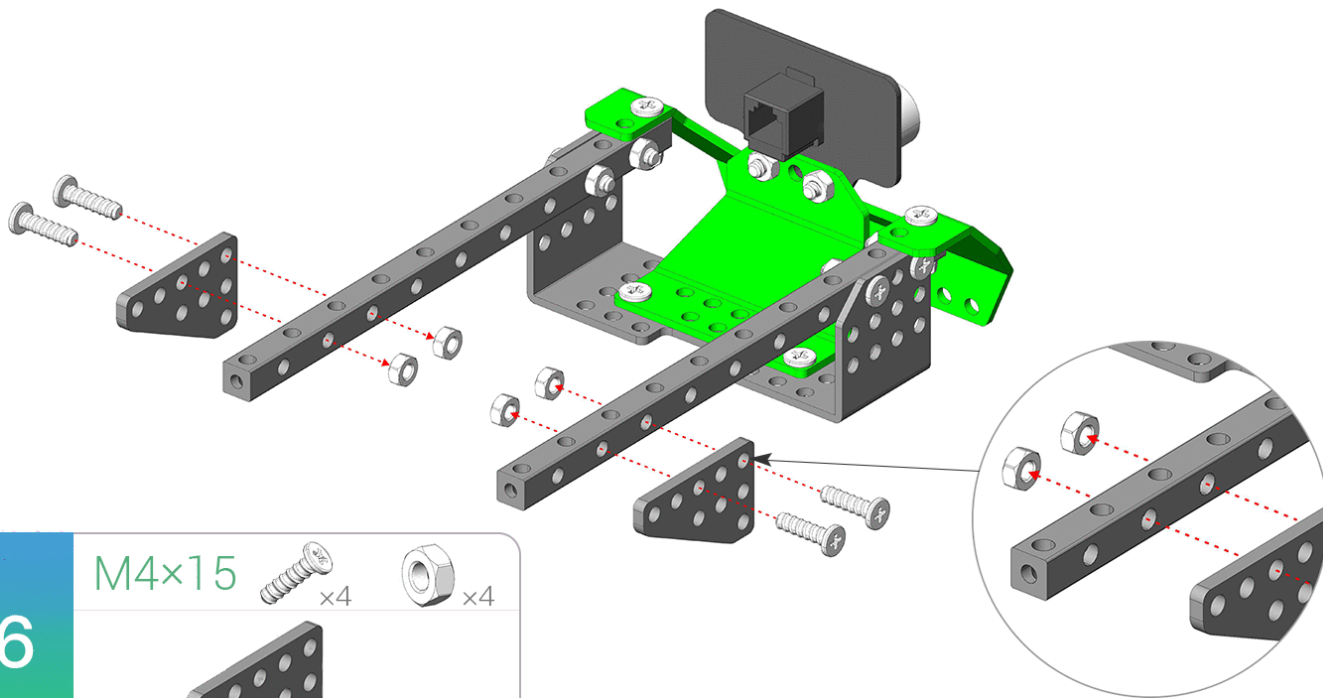
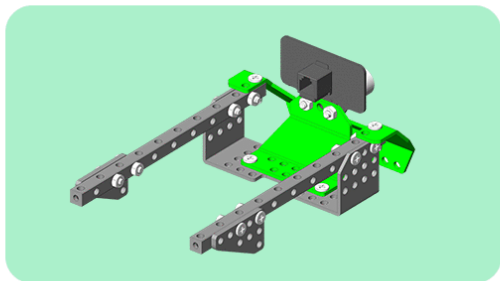
M4×15



×4



×4



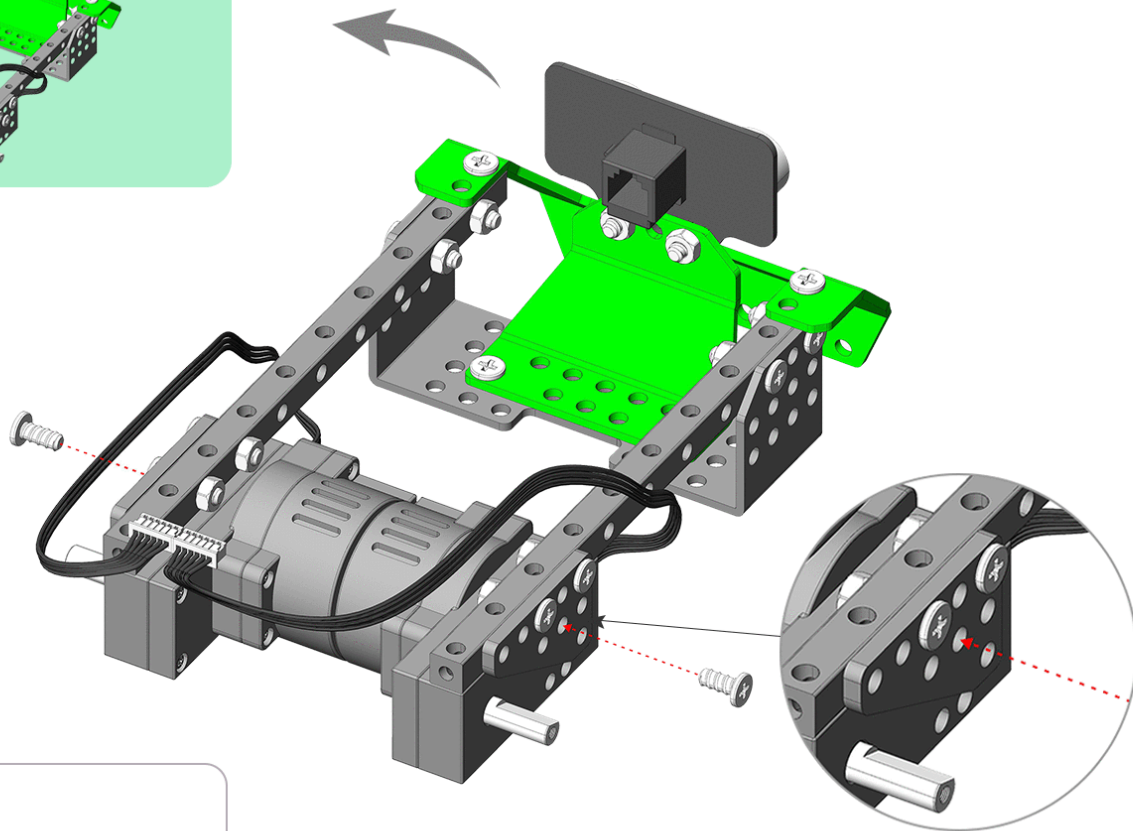
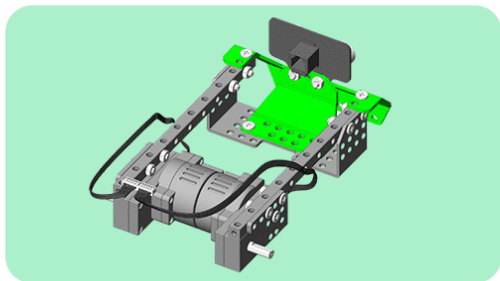
6

M4×15

x4

x4

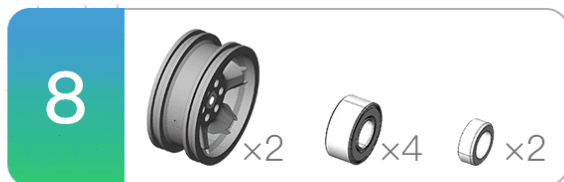
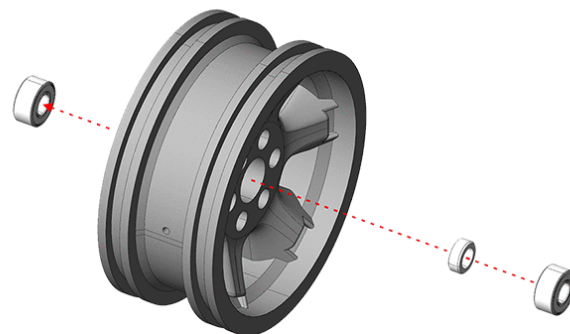
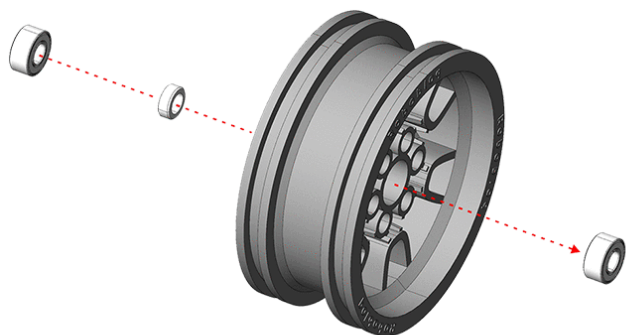
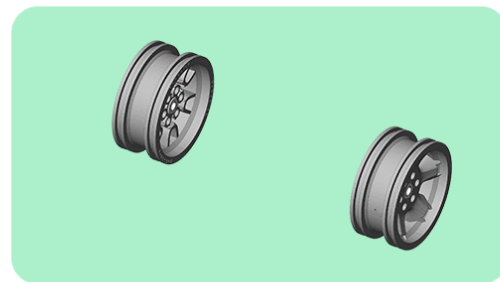
x2

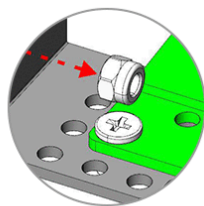
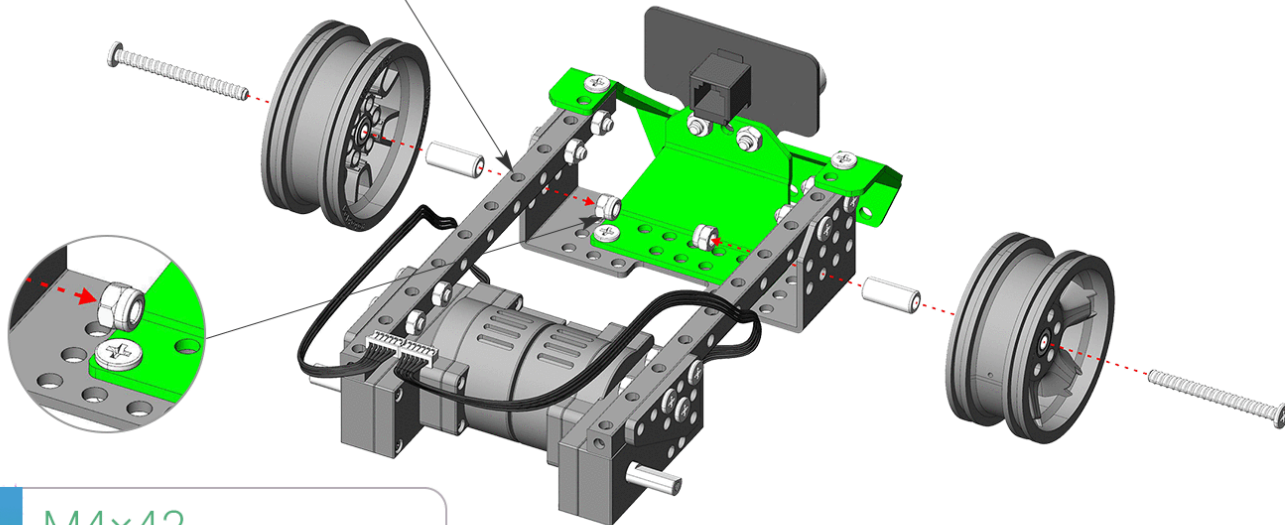
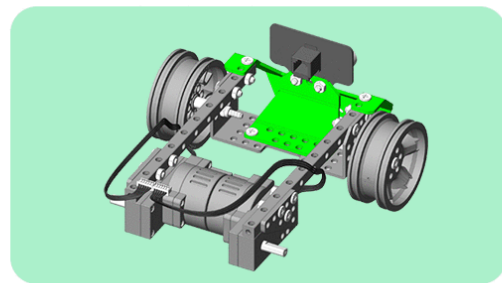
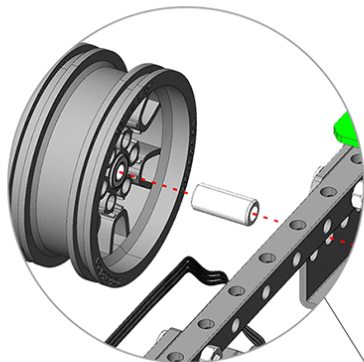


7

M4x9







9

M4×42



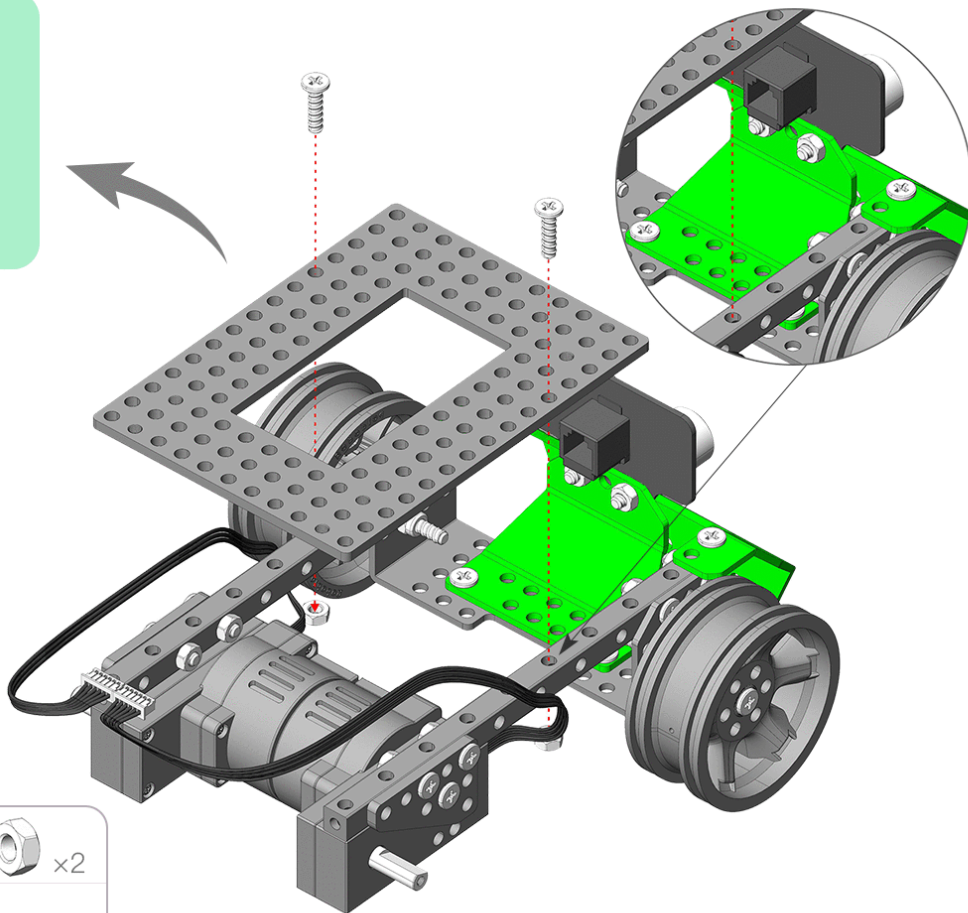
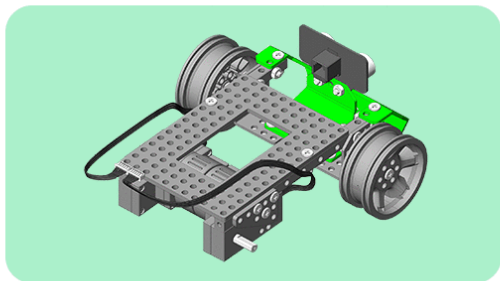
x2



x2



x2



10

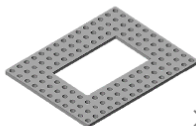
M4x15



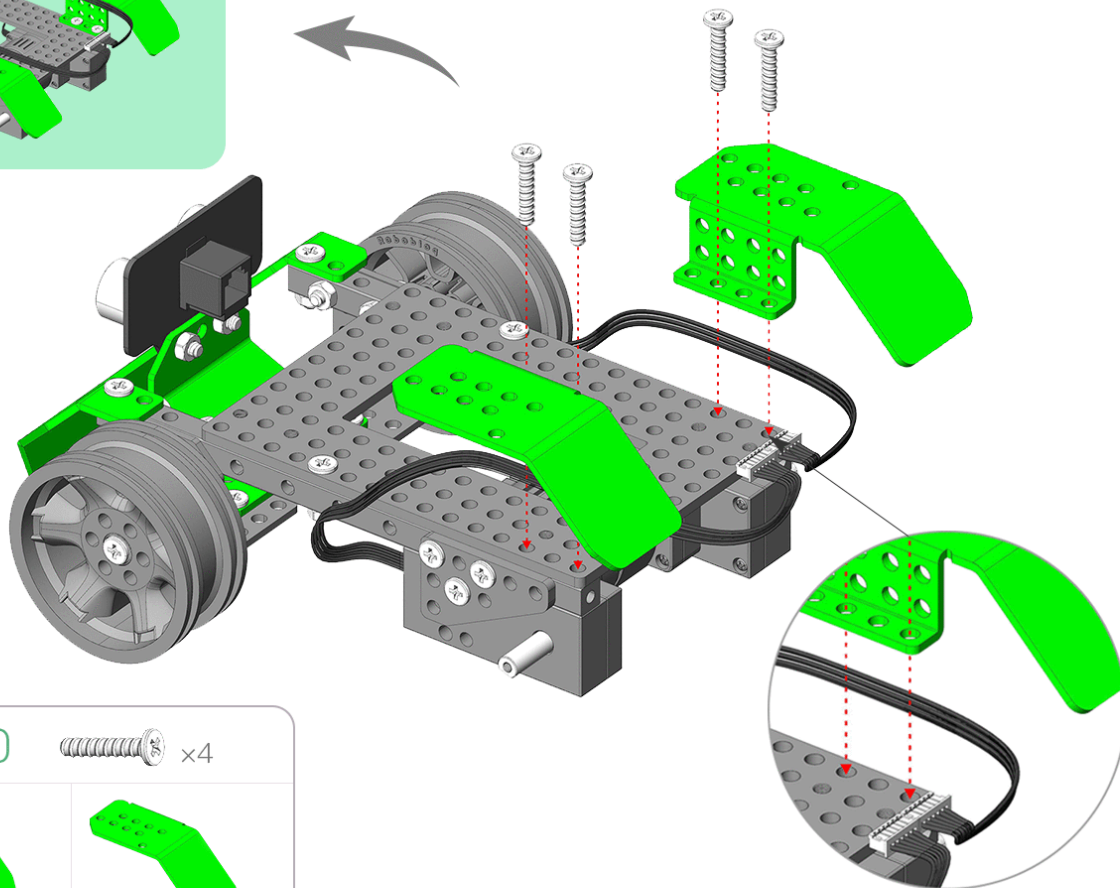
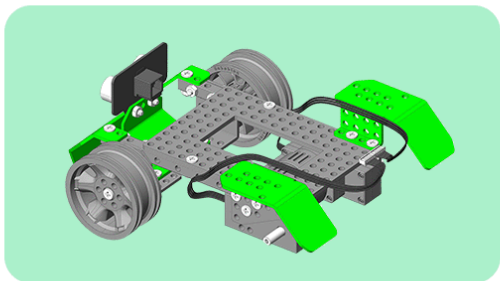
x2

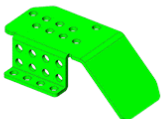


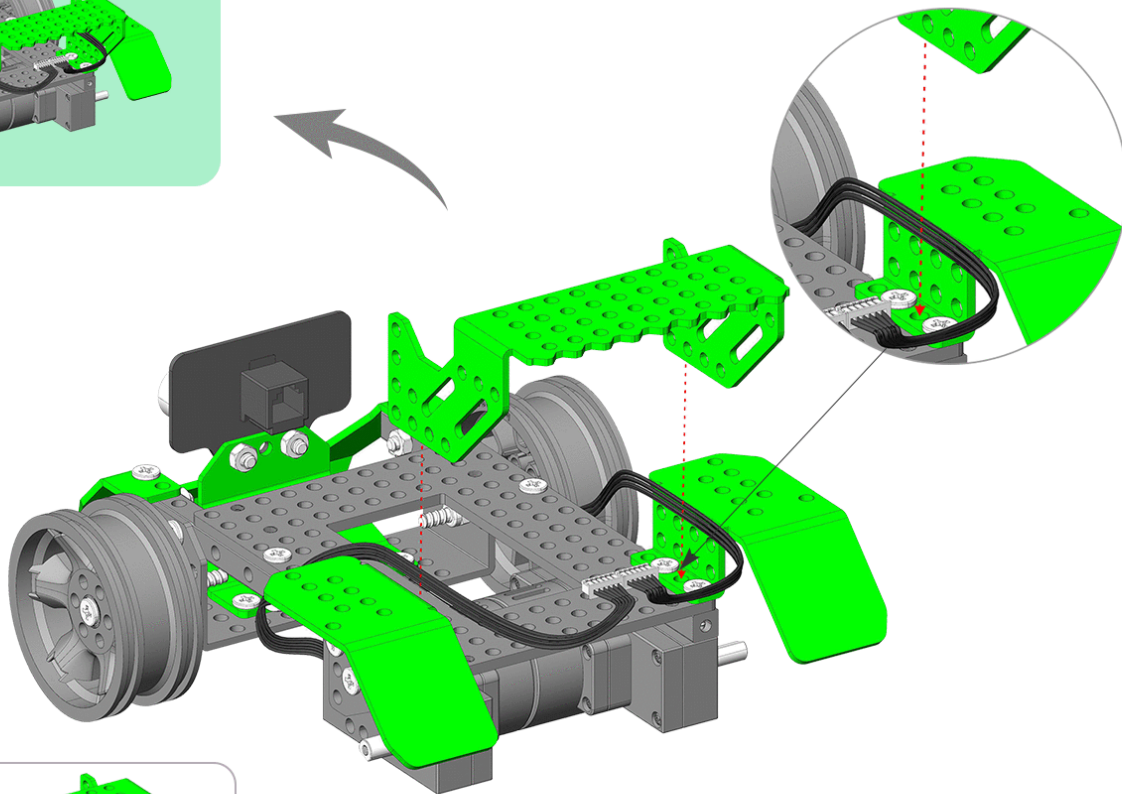
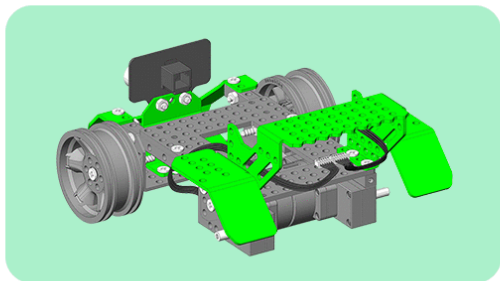
x2



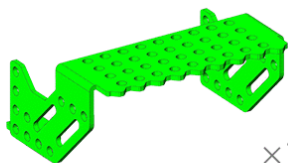
x1



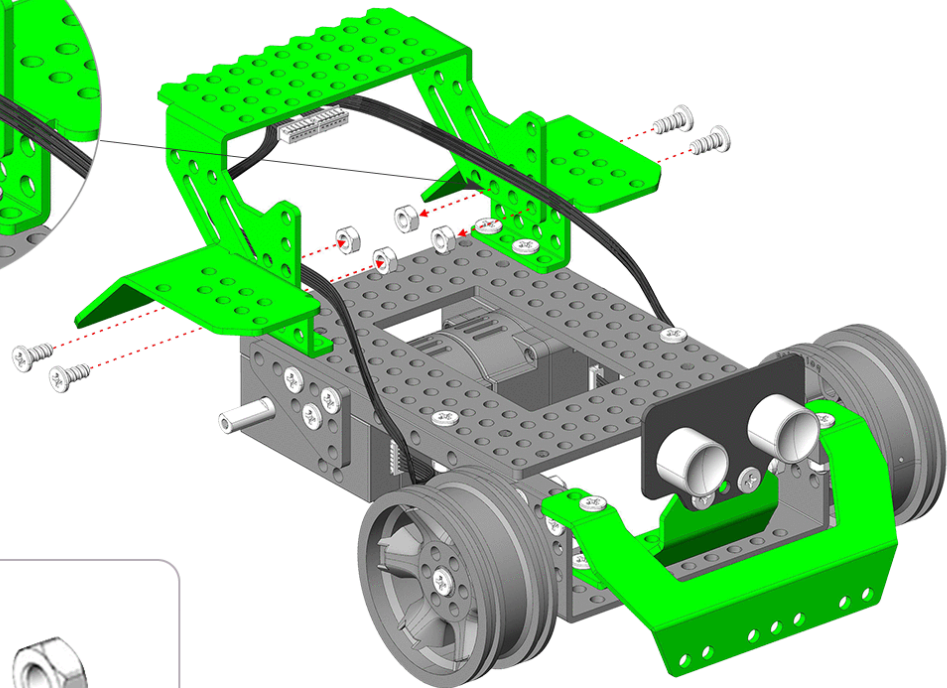
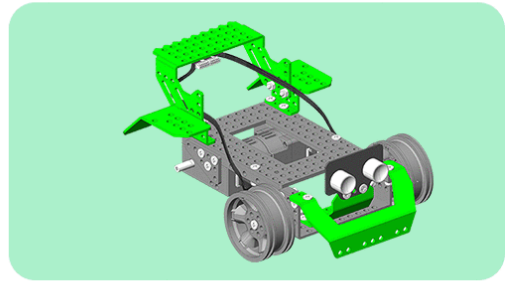
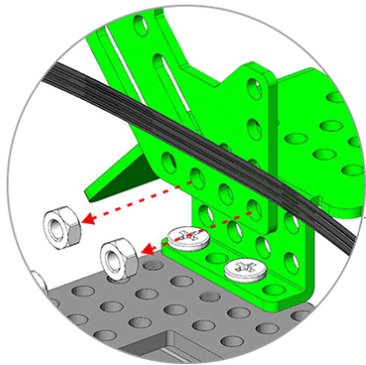
11	M4x20	 x4
	 x1	 x1



12



x1



13

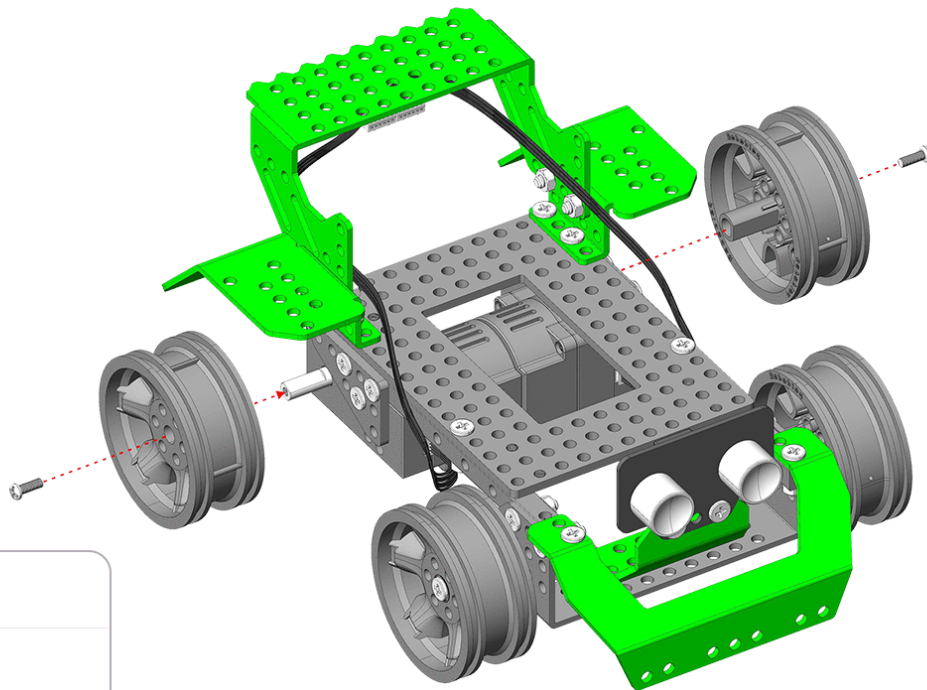
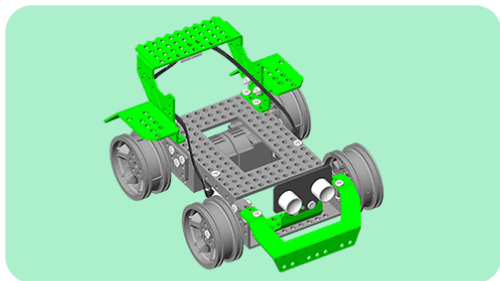
M4x9



x4



x4



14

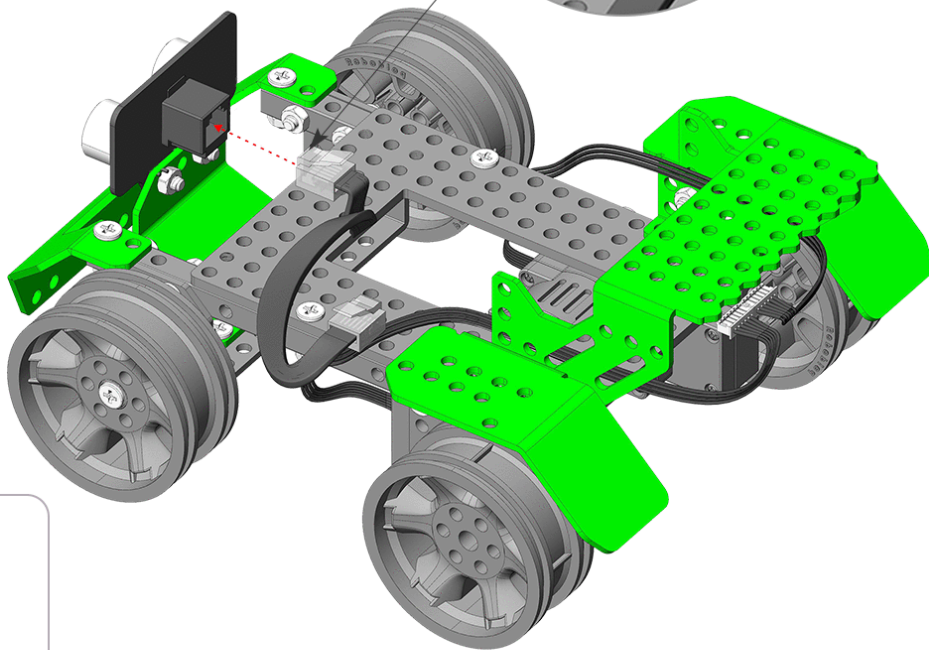
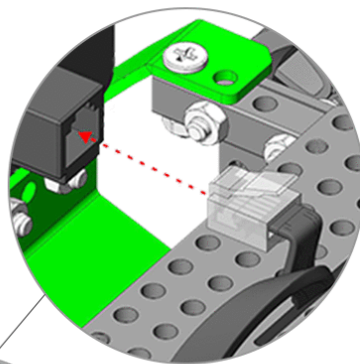
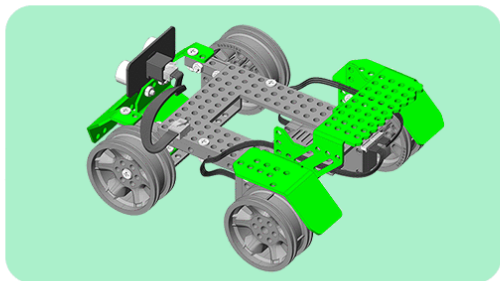
M3×8



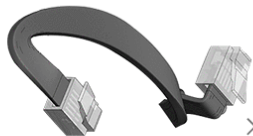
x2



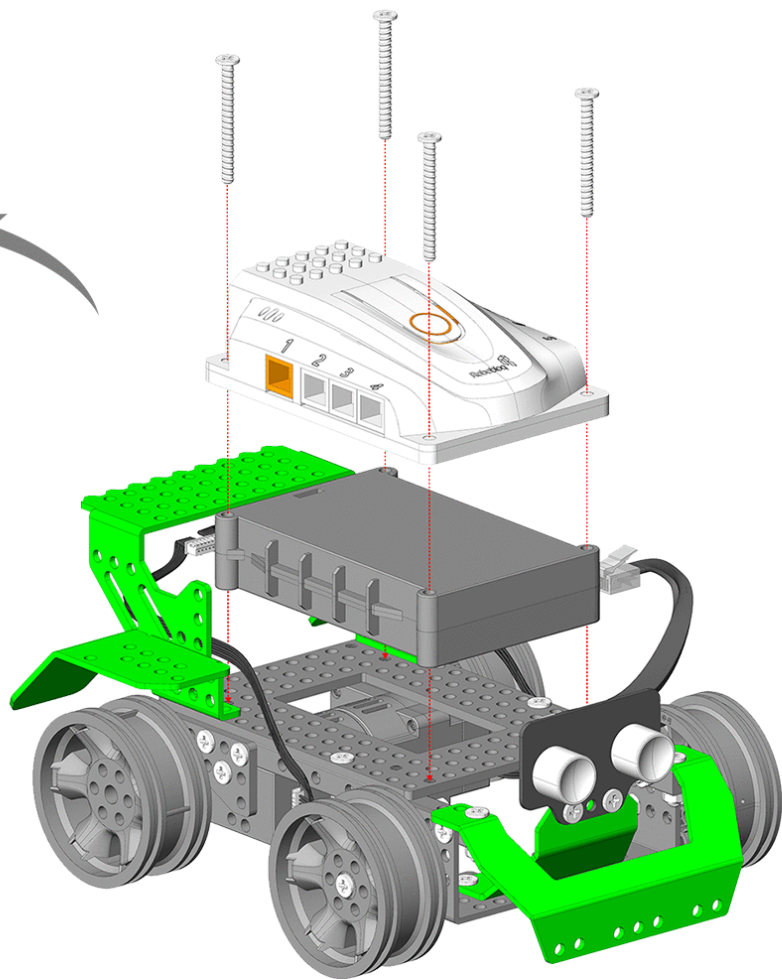
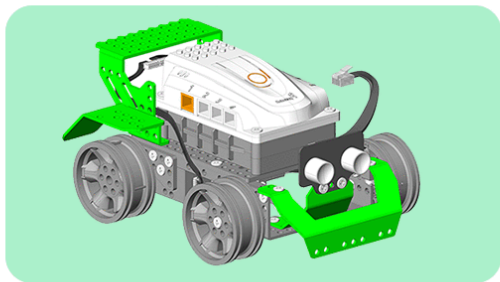
x2



15



x1



16

M4x42



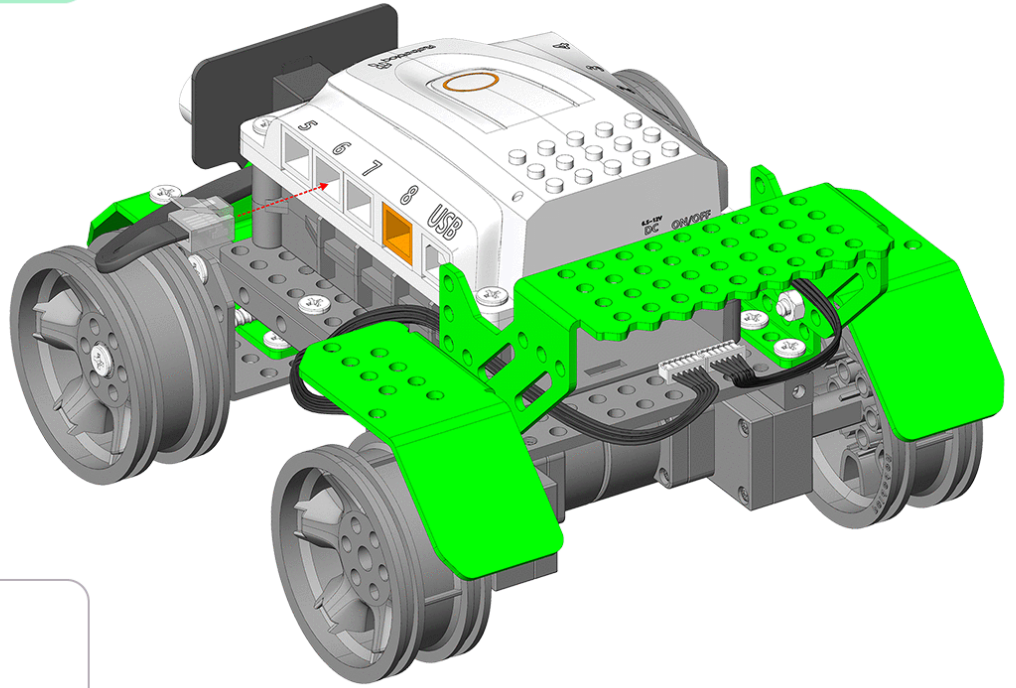
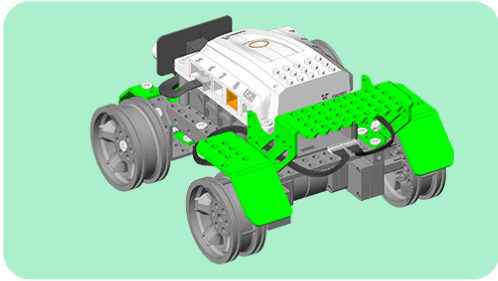
x4

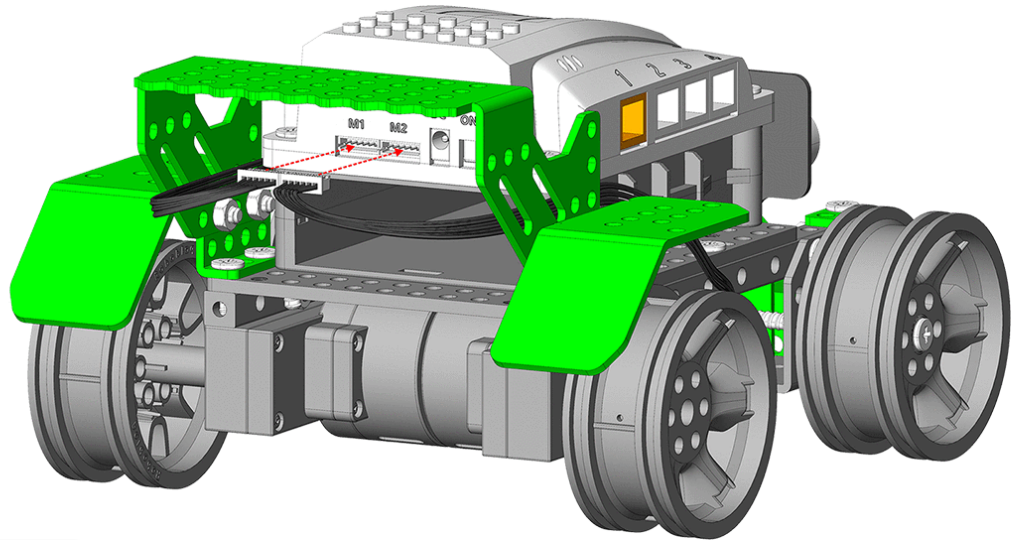
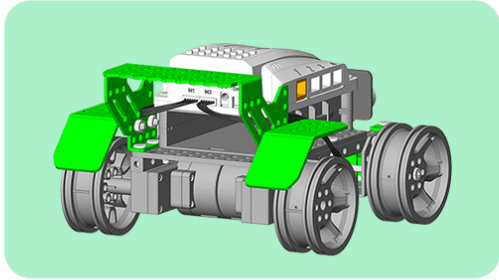


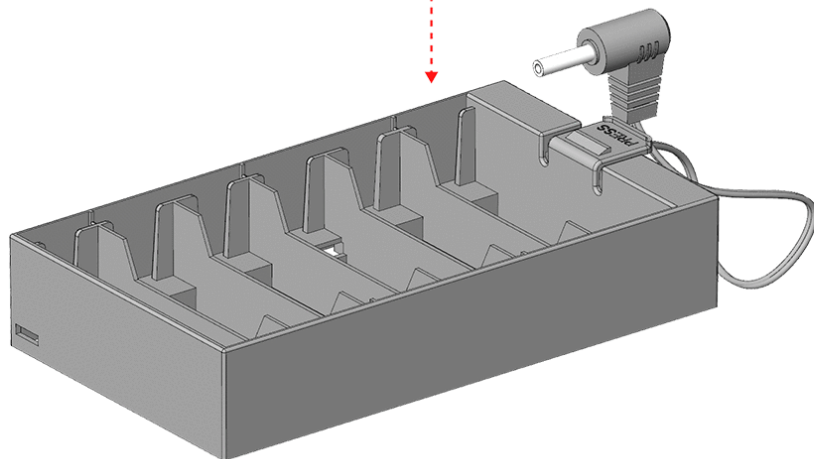
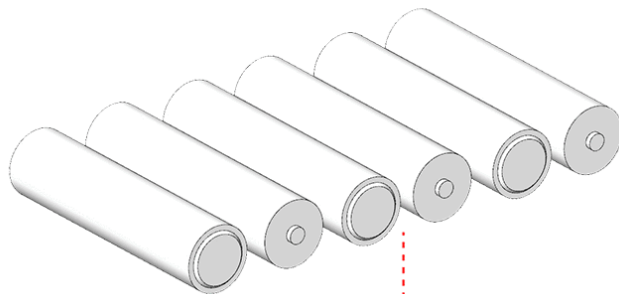
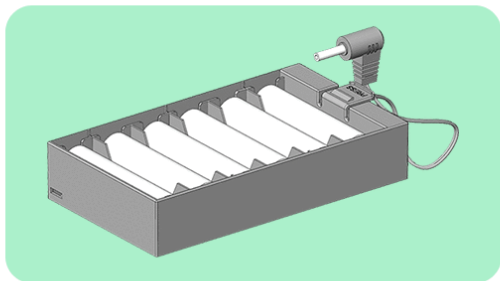
x1



x1



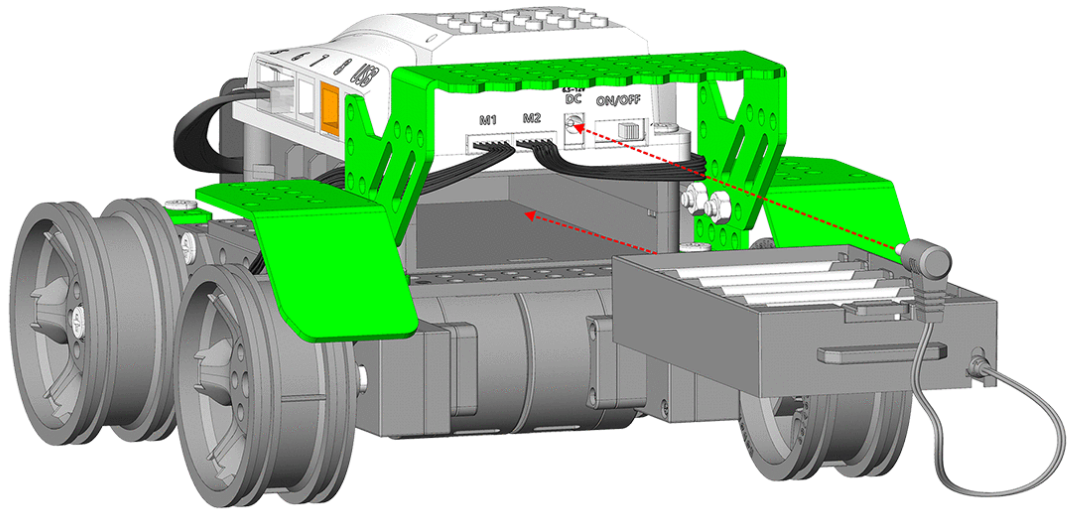
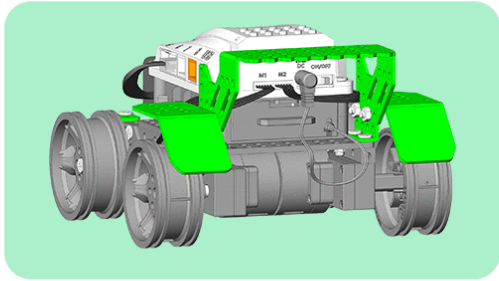


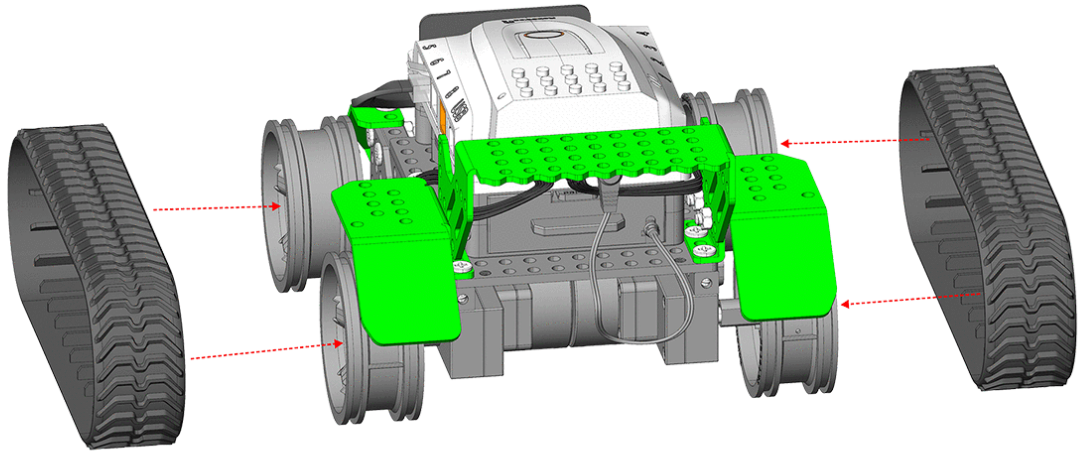
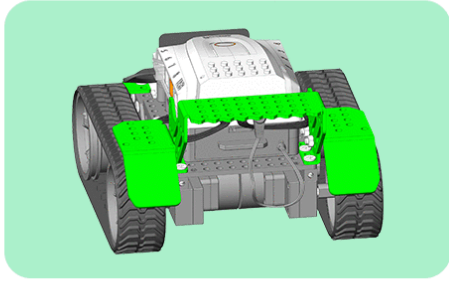


19



x6





21



x2

