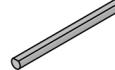
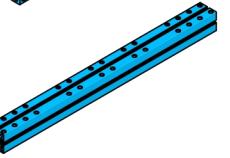
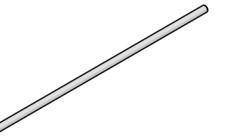
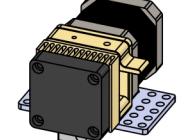
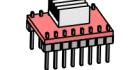
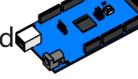
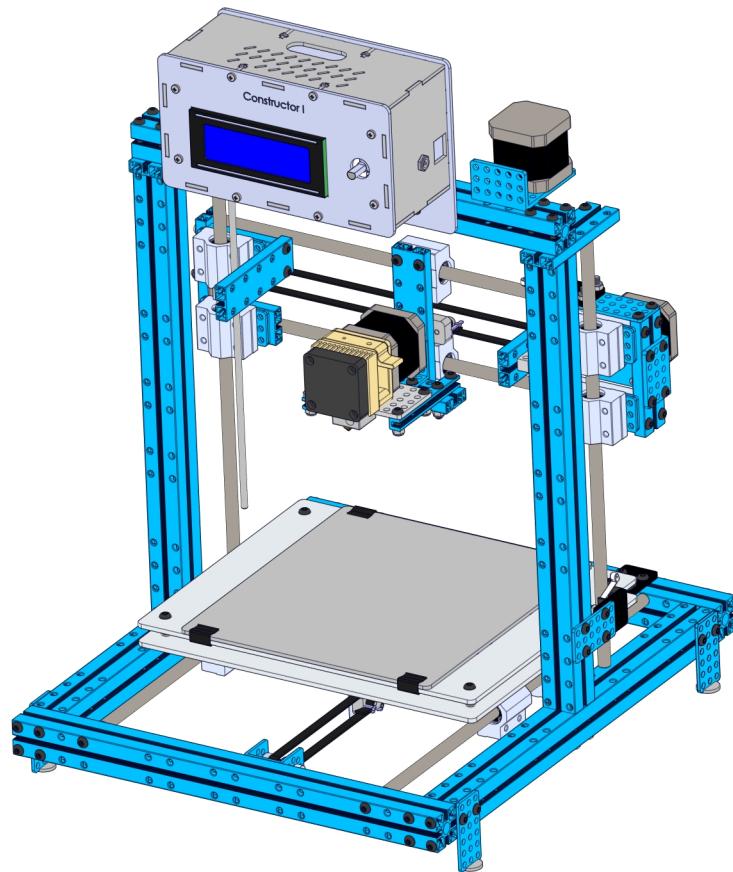


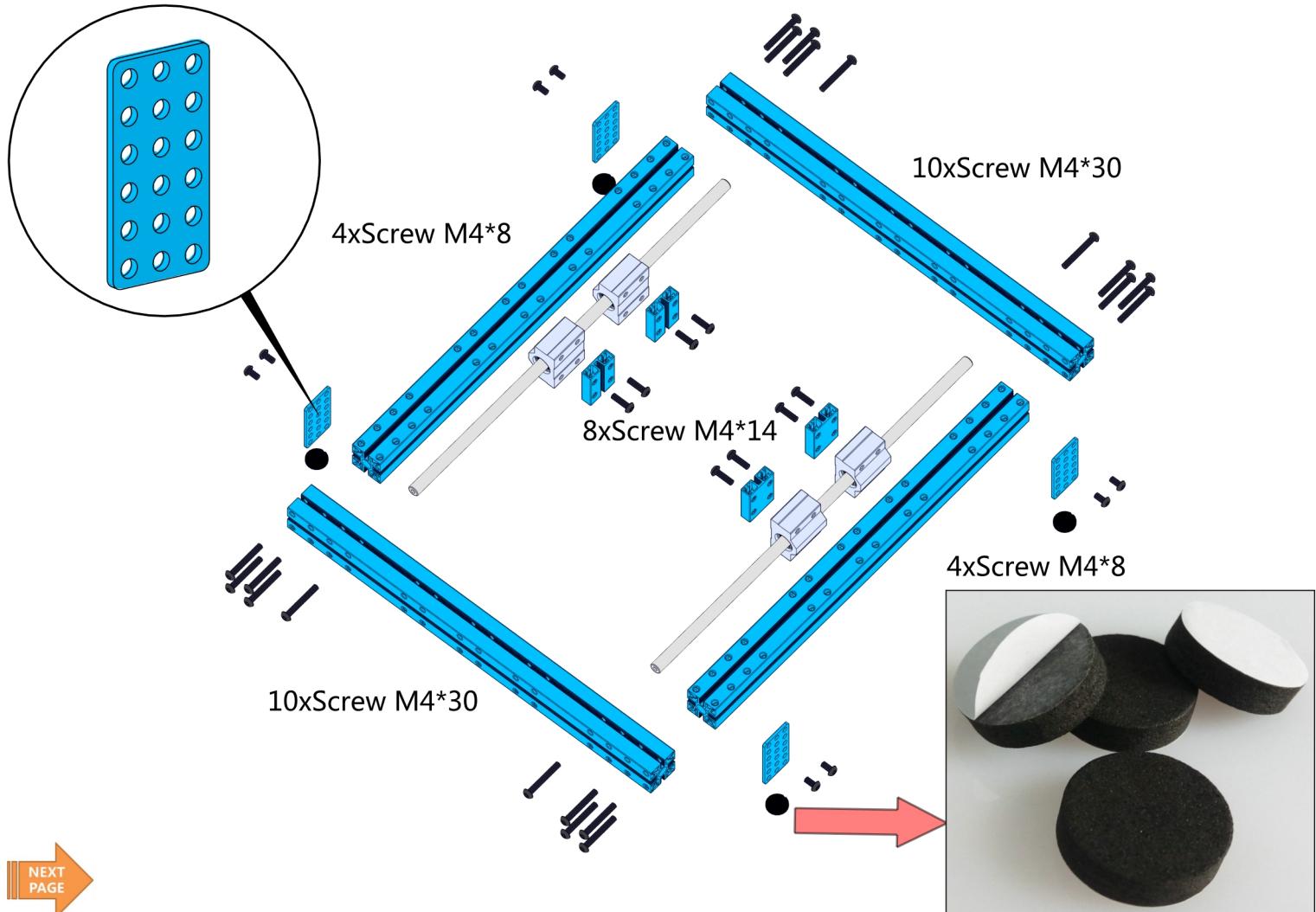
Parts List

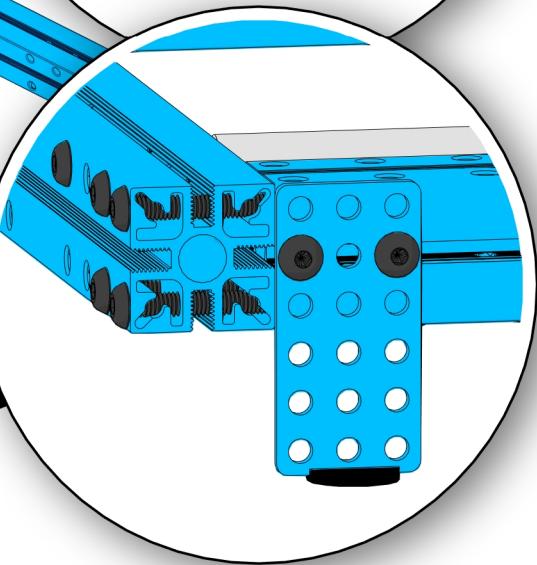
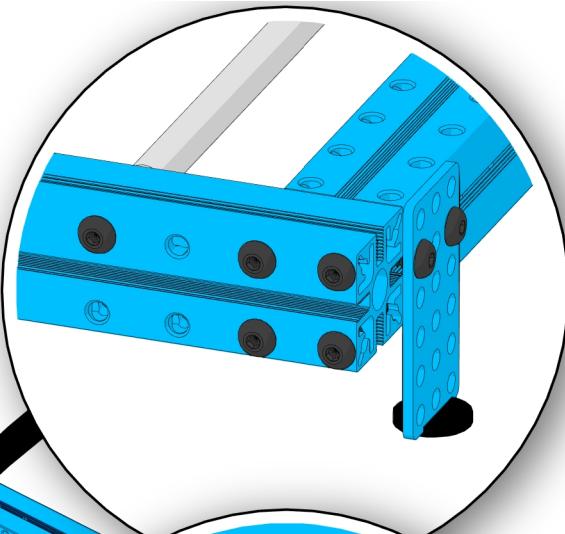
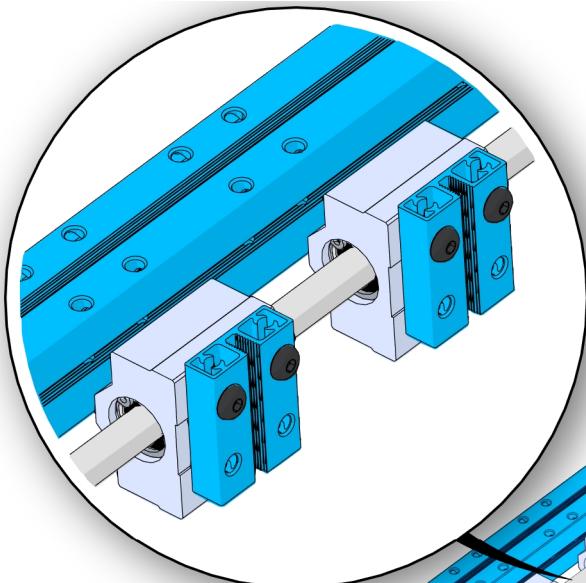
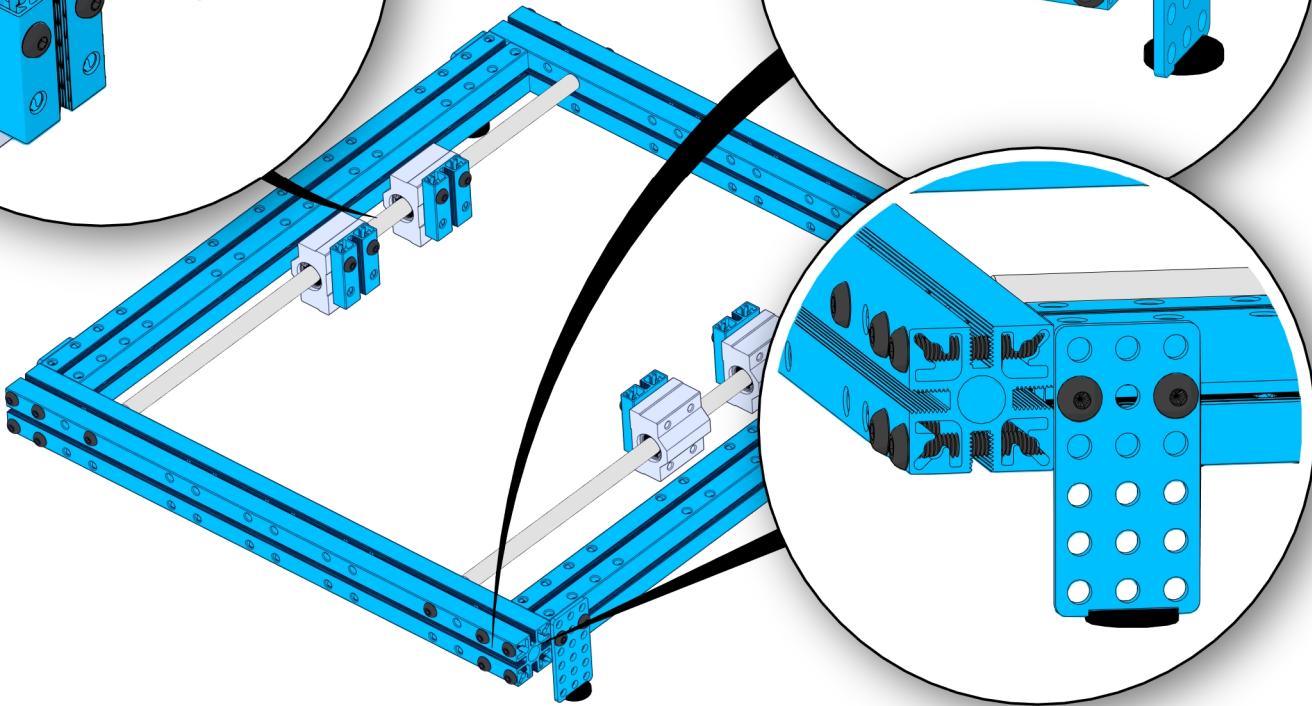
2×Beam0808-72		4×42BYG Stepper Motor		2×D Shaft 4x56	
4×Beam0824-32		4×42BYG Stepper Motor Bracket		4×Flange Bearing 4x8x3	
5×Beam0824-48		3×LS Bracket		2×Flexible coupling-4x4mm	
7×Beam0824-80		2×belt clamp		14×Plate 3x6	
1×Beam0824-96		2×U Bracket		10×Linear Motion Slide	
1×Beam0824-128		2×Fully Threaded Rod M4×248		2×cuttable linkage	
4×Beam0808-136		8×Shaft Collar-4mm		2×Open-end Timing Belt 1m	
7×Beam2424-312		4×Timing Pulley 18T		4×gasket	
1×4mm shaft 240		2×M4 transmission		1×DC plugs	
6×8mm shaft 312		1×Bracket 3x3		1×3Dprinter extruder	

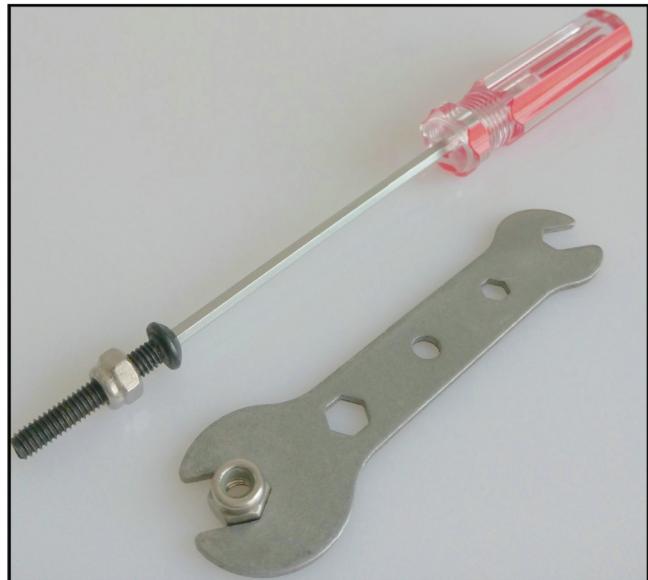
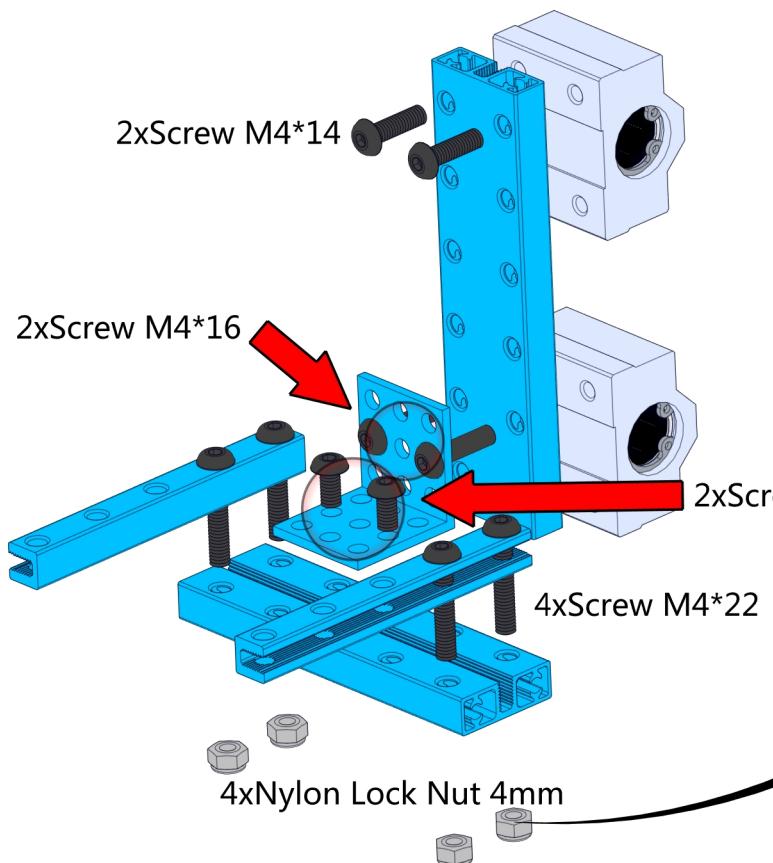
Parts List

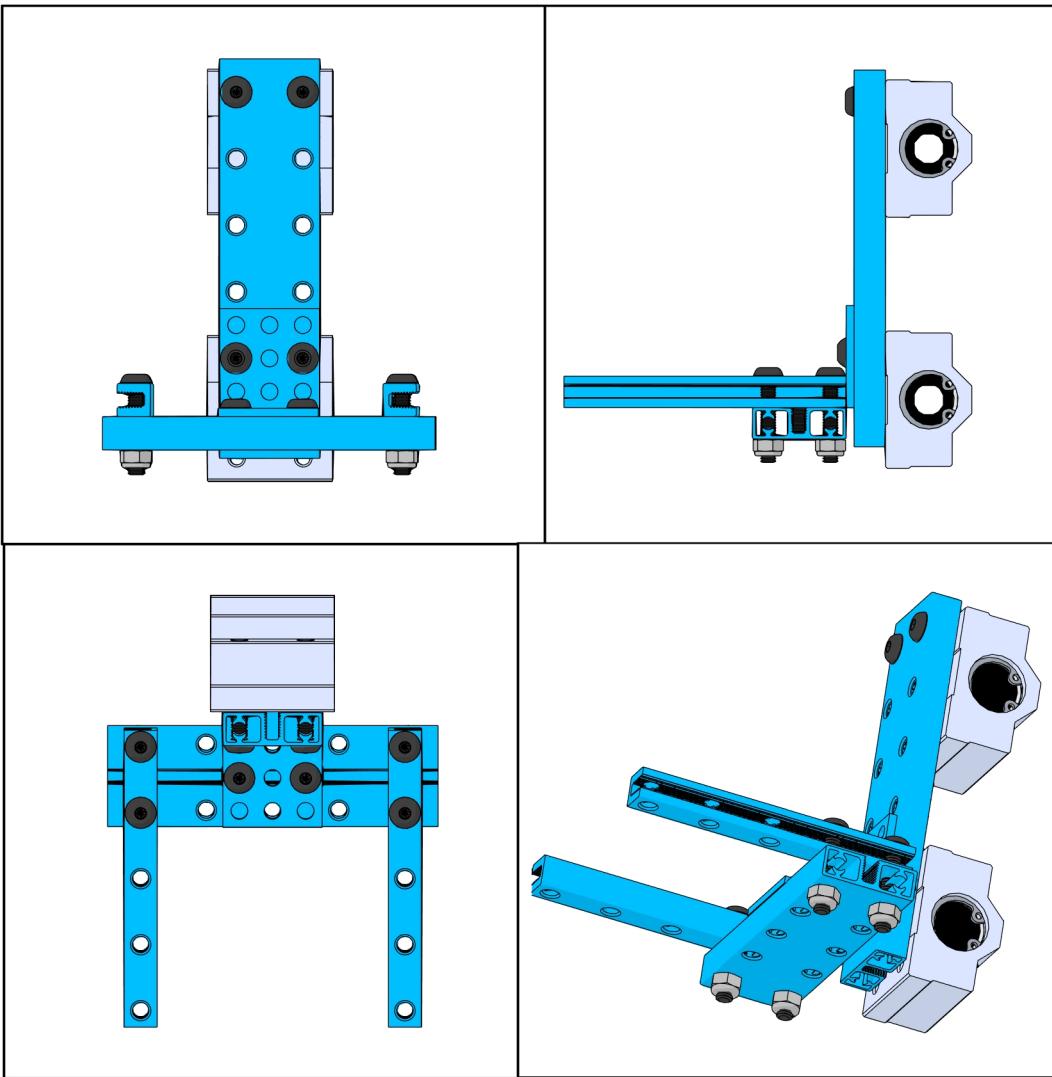
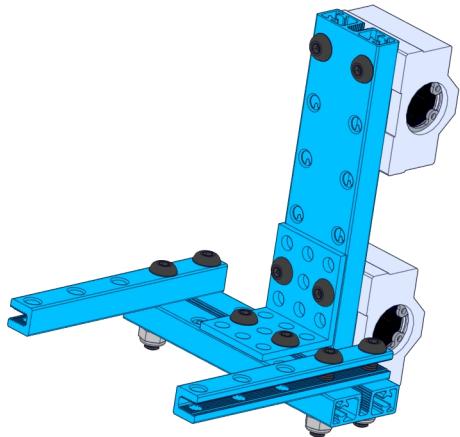
34×Nylon Lock Nut M4		8×Philip's head screw M3×16		1×Hex Screwdriver	
35×Screw M4×8		12×Nut M3		1×Cross Screwdriver	
44×Screw M4×14		4×Brass Stud M3×12+6		1×Wrench	
28×Screw M4×16		4×Plastic Rivet R3075		1×Hex Allen Key	
10 ×Screw M4×22		4×platform spring		4×A4988	
30×Screw M4×30		2×torsion spring		1×Mega2560 compatible board	
6 ×Screw M4×35		4×platform binder clips		1×Power 12V10A	
8 ×Screw M4×40		1×3D printer bench		1×ramps1.4	
20×Headless Set Screw M3×5		1×3D printer box		1×reprap smart controller	
16×Countersunk Screw M3×8		1×spirit level		3×Micro Switch	
4×Philip's head screw M3×6					



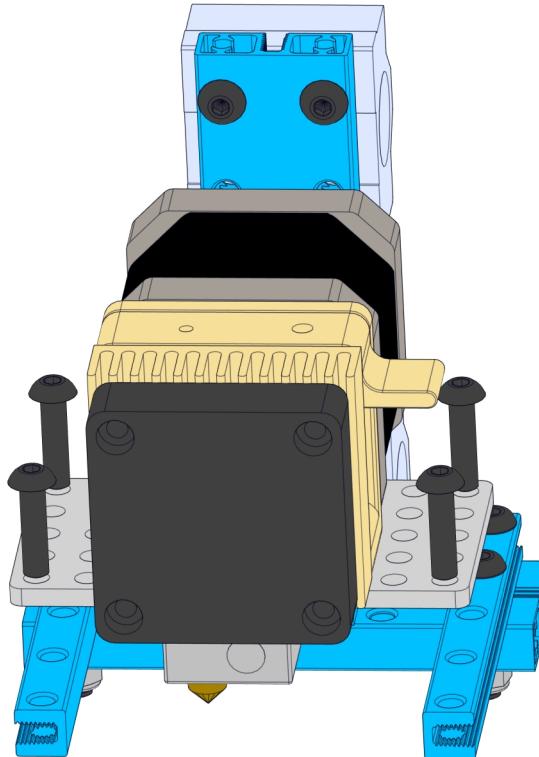








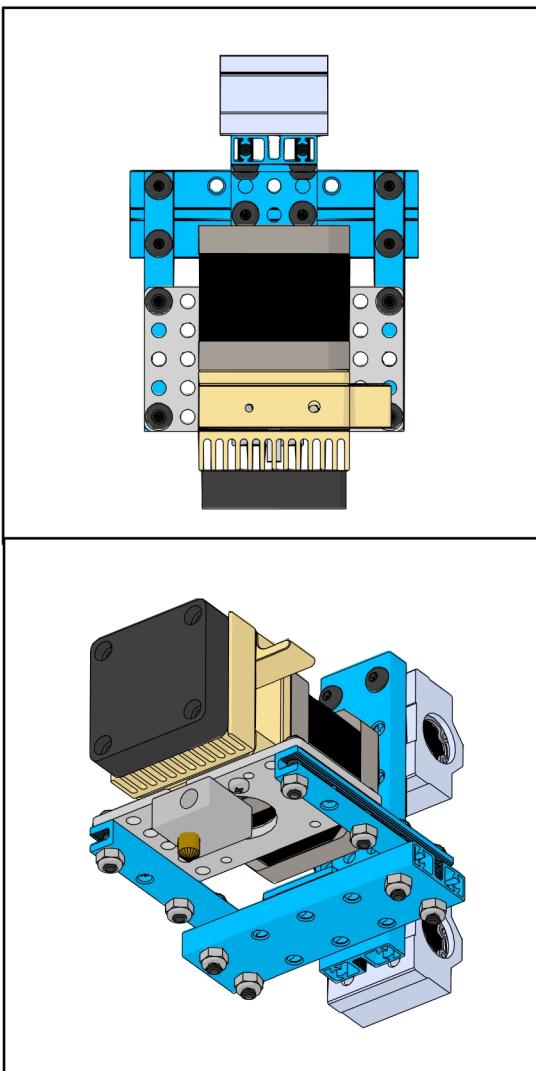
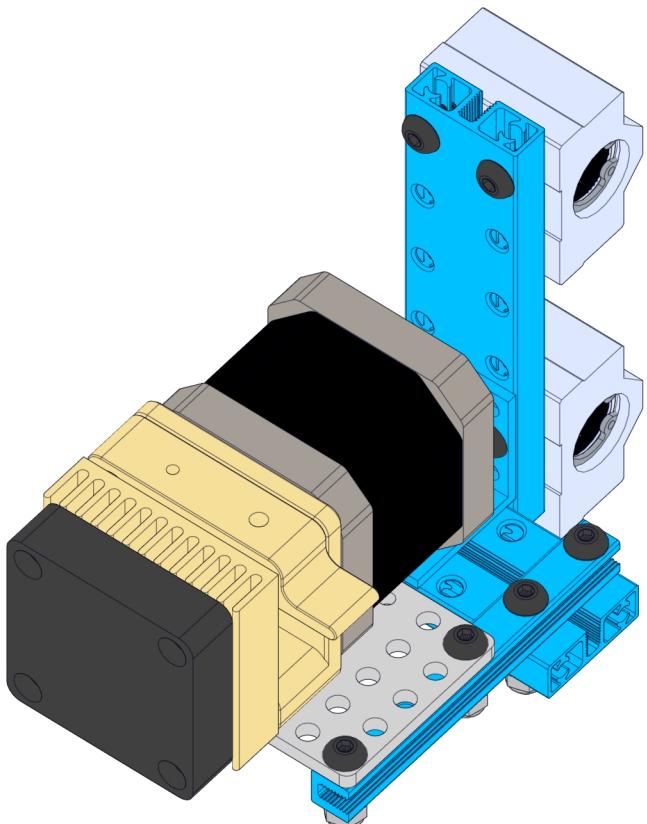
4xScrew M4*16



4xNylon Lock Nut

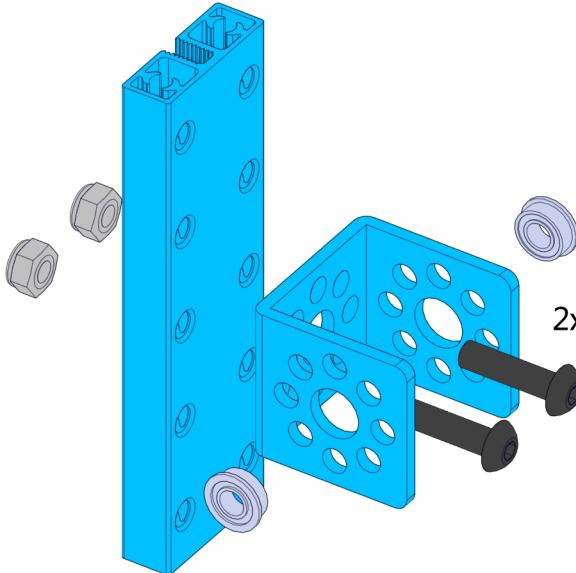


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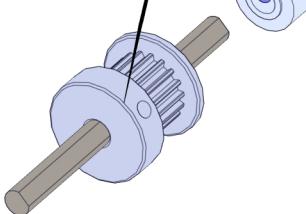


This hole should be perpendicular to this plane.

2xNylon Lock Nut 4mm



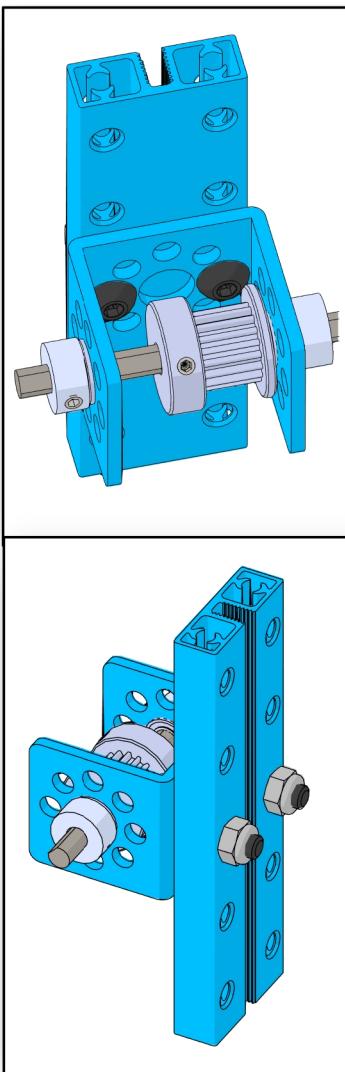
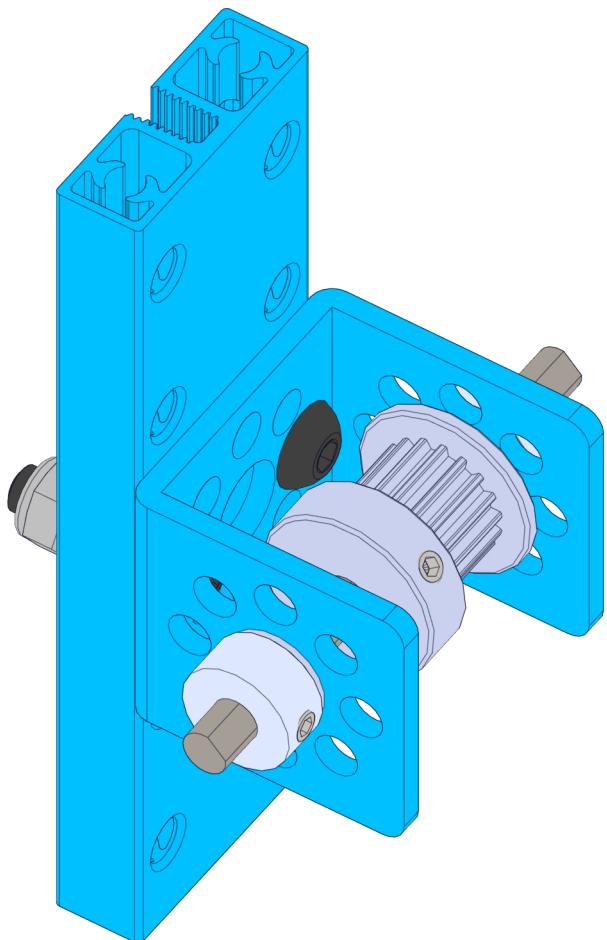
2xScrew M4*16



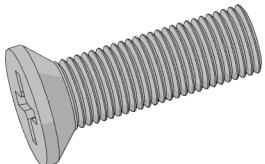
3xHeadless Set Screw M3x5



2



This hole should be perpendicular to this plane.

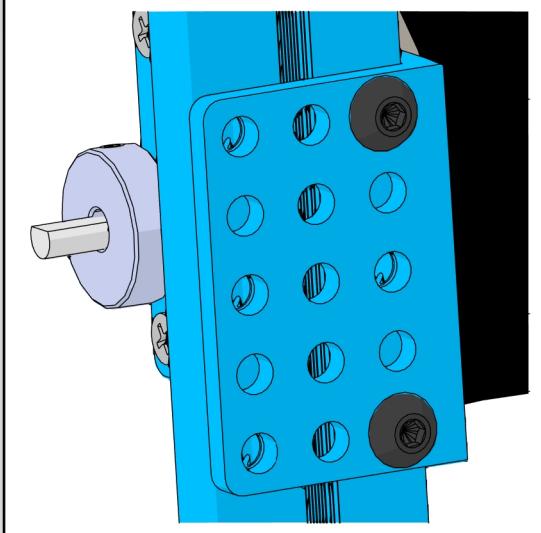
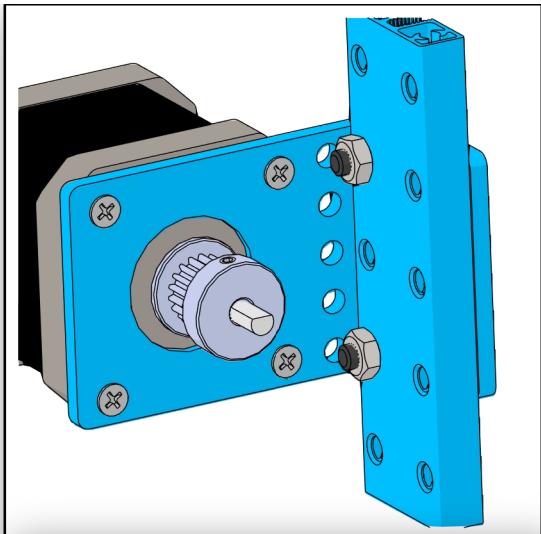
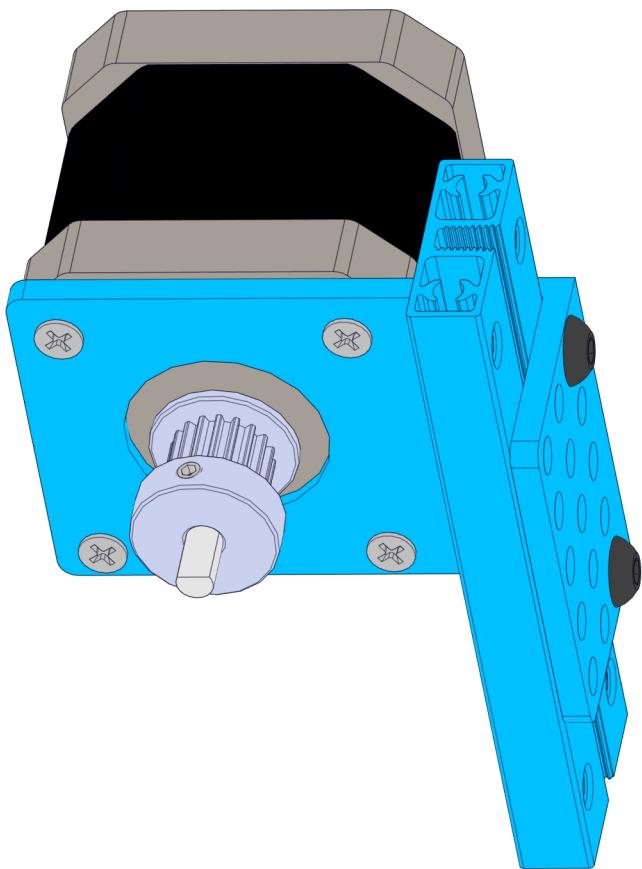


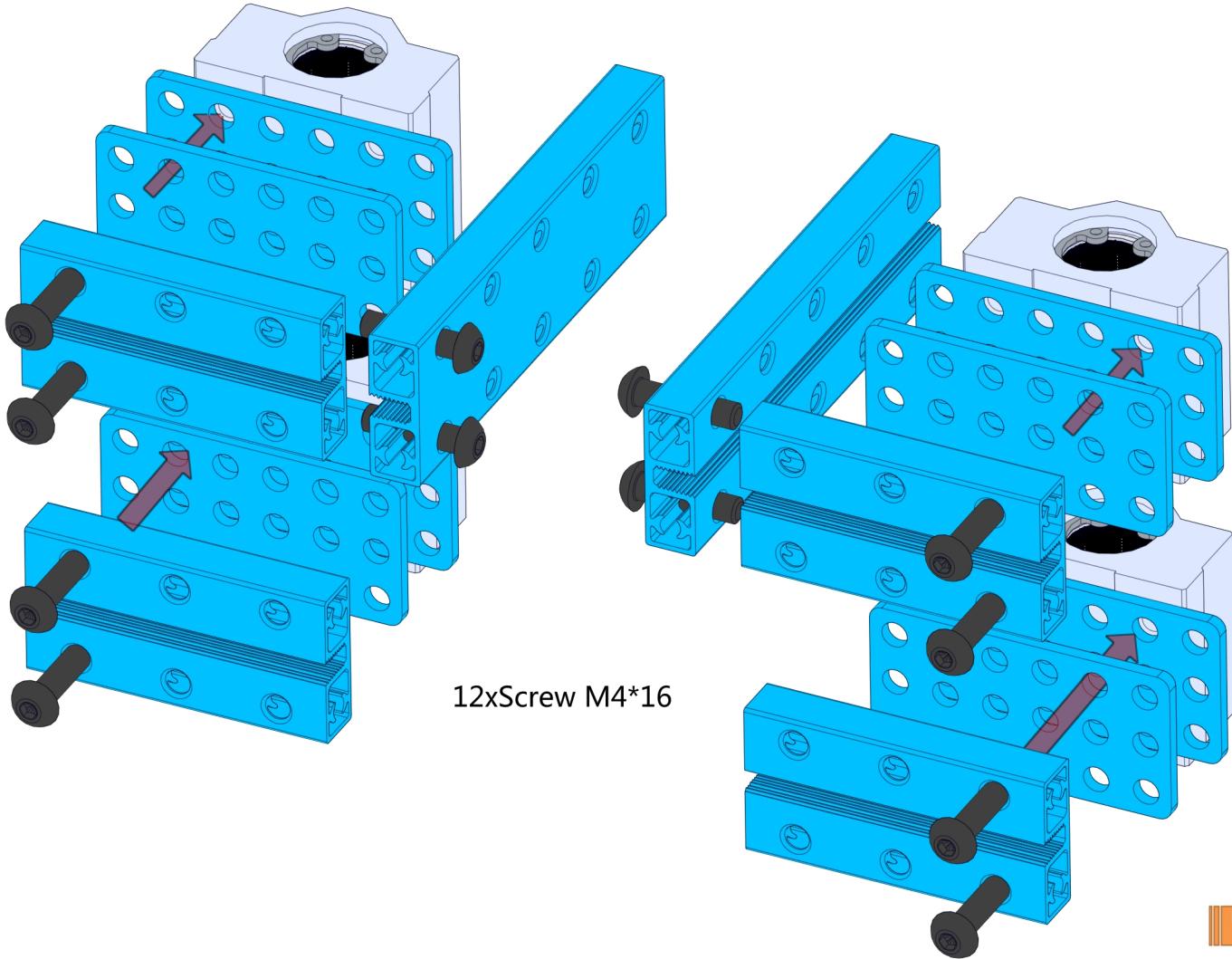
2xScrew M4*16



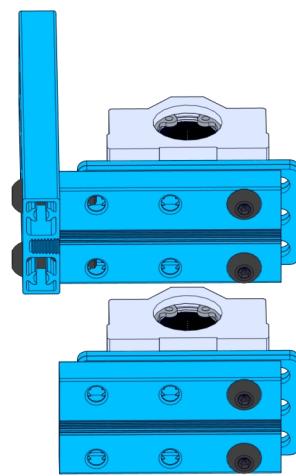
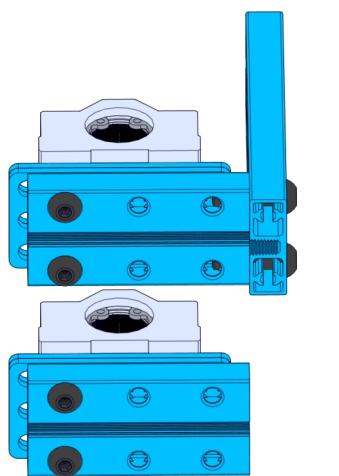
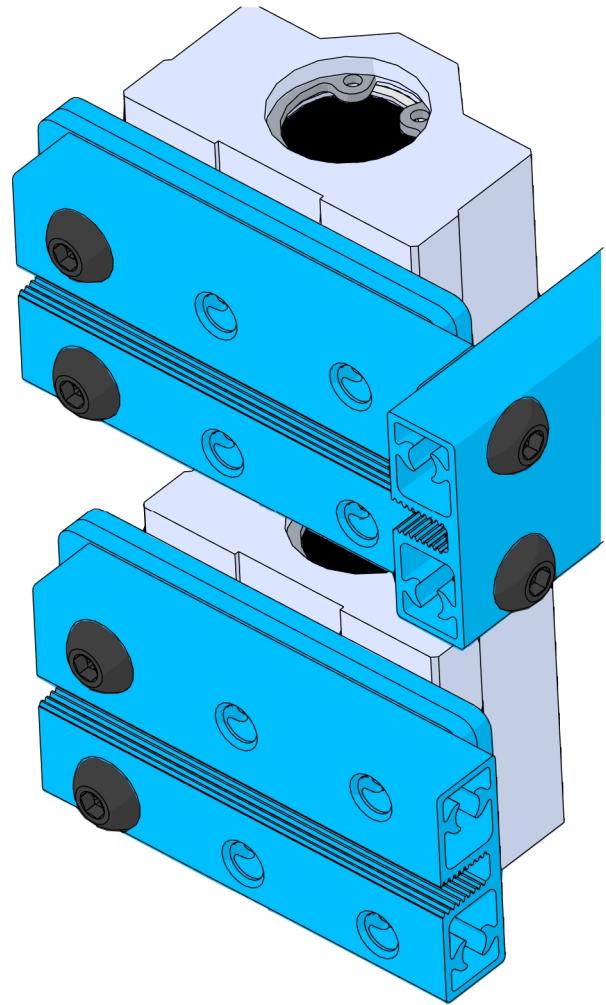
2xNylon Lock Nut 4mm

3





4



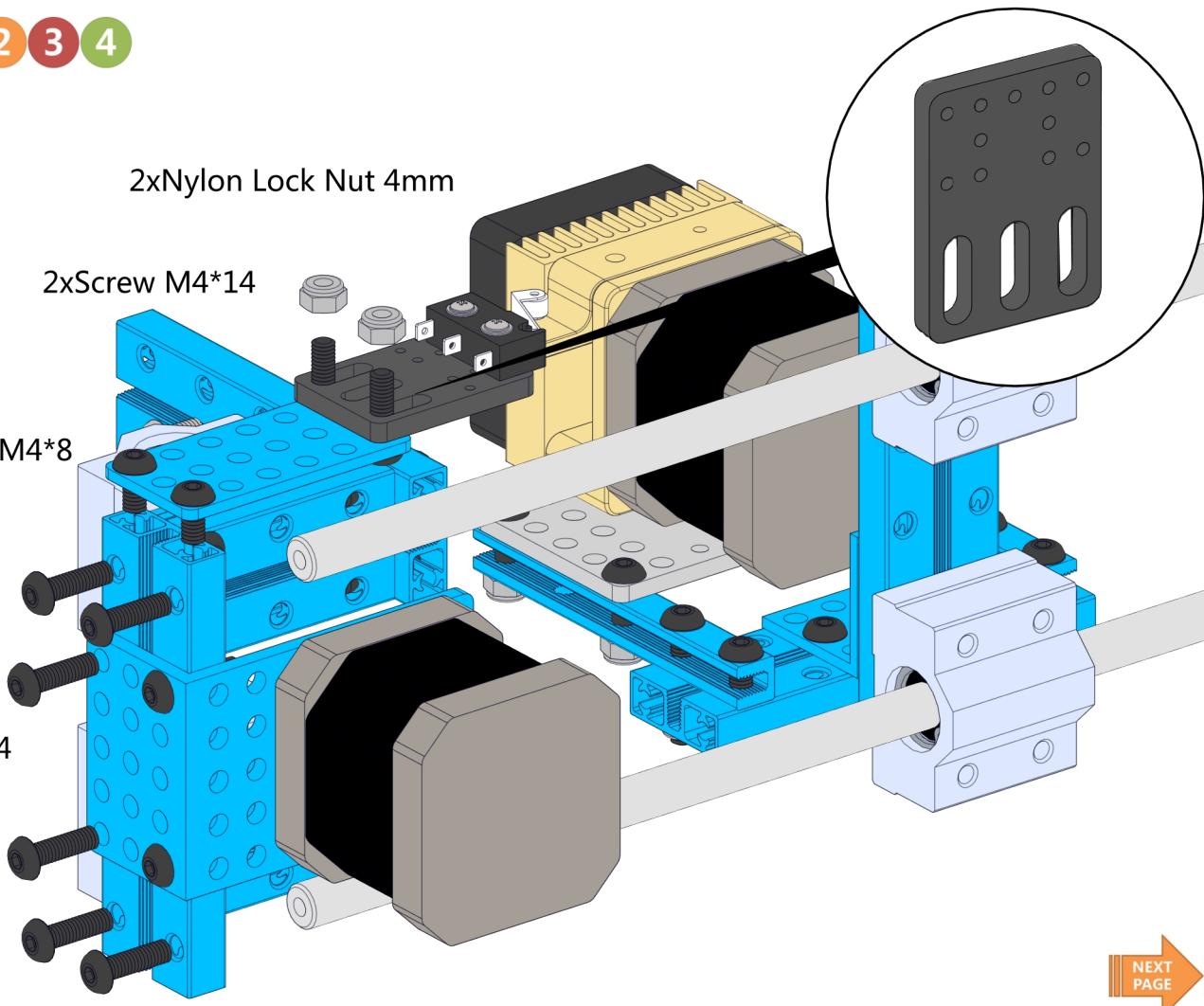
assemble 1 2 3 4

2xNylon Lock Nut 4mm

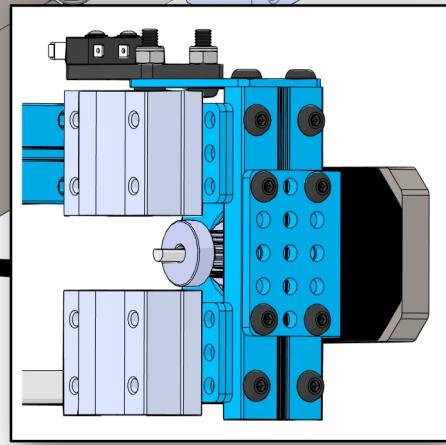
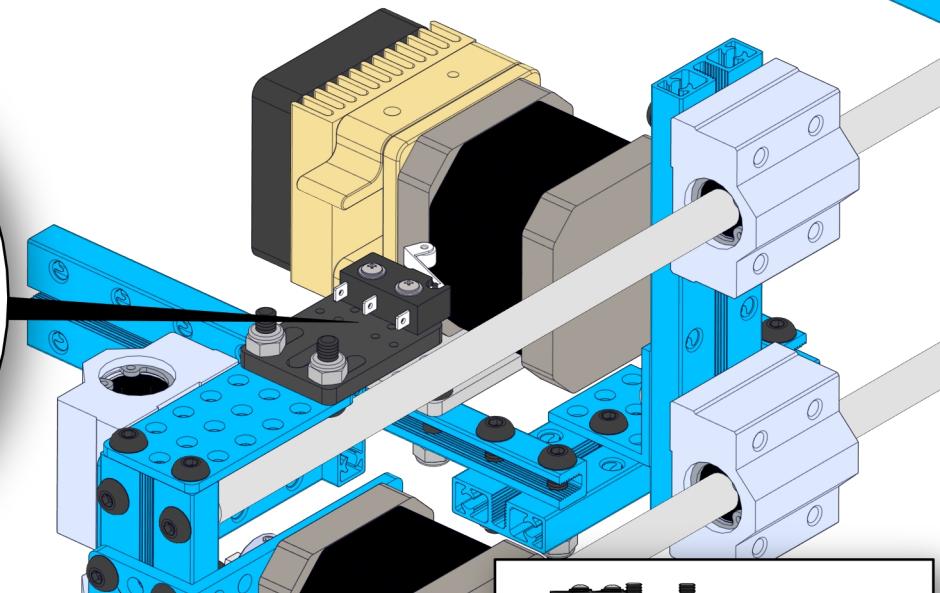
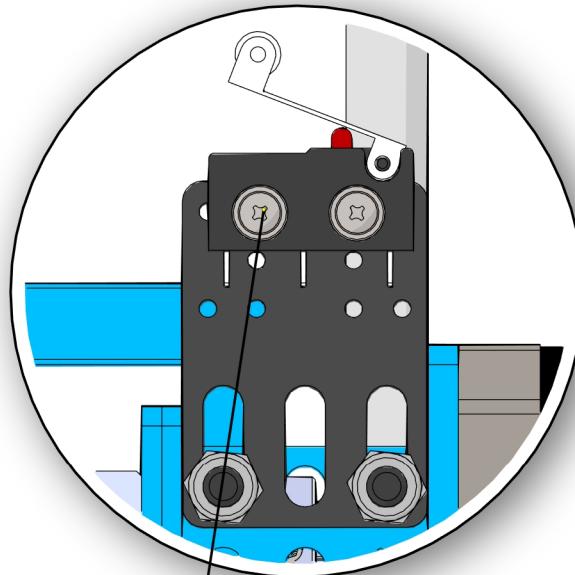
2xScrew M4*14

2xScrew M4*8

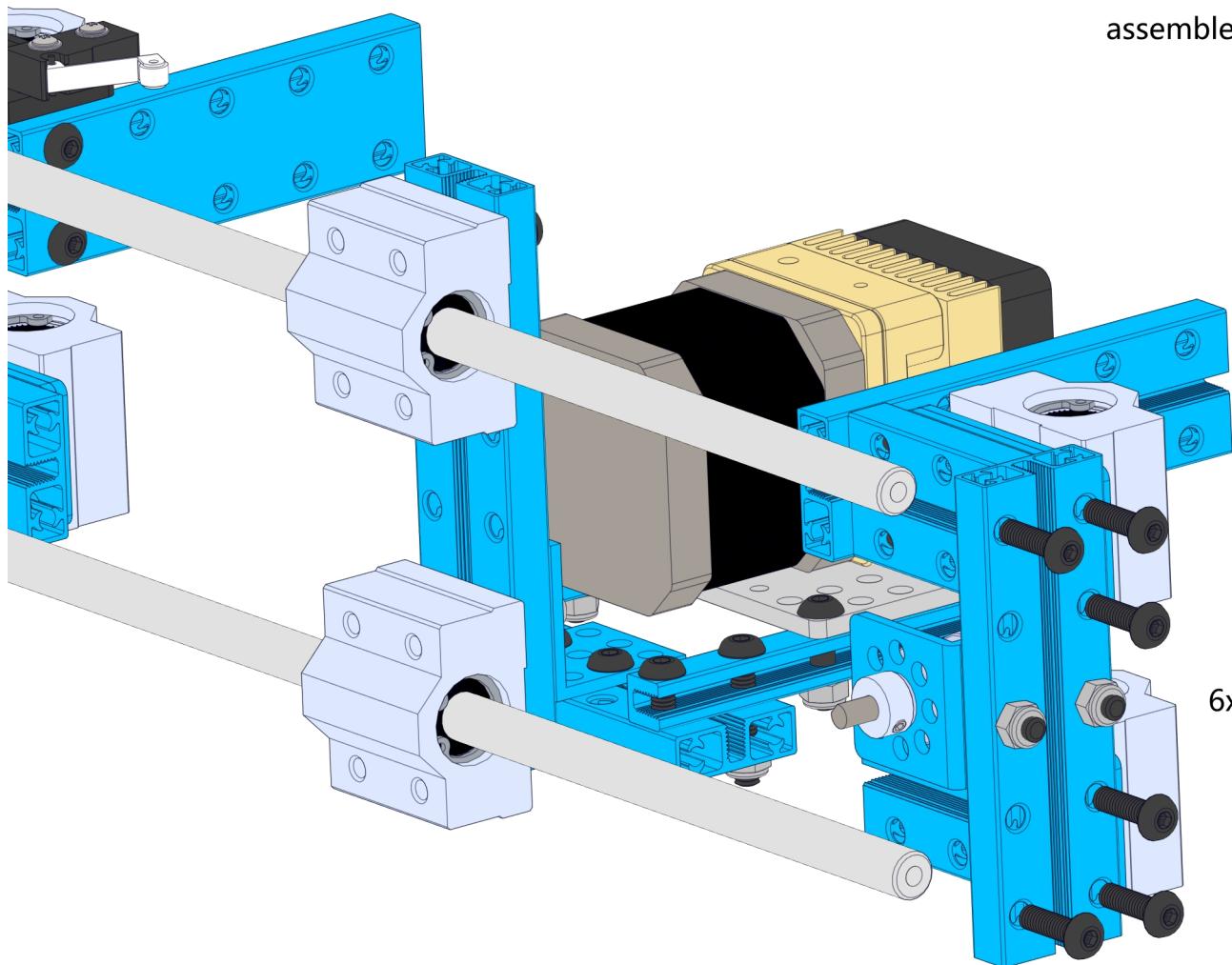
6xScrew M4*14



assemble 1 2 3 4



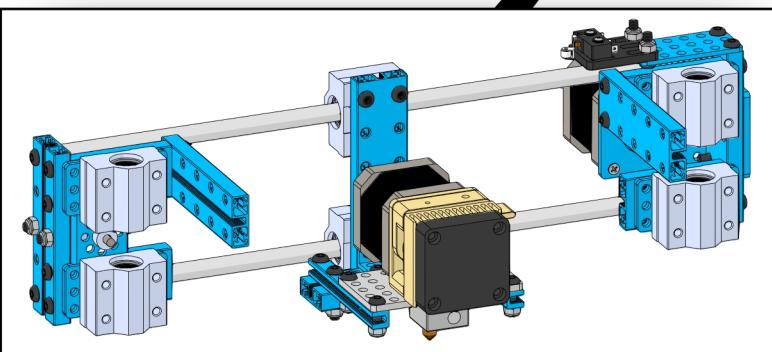
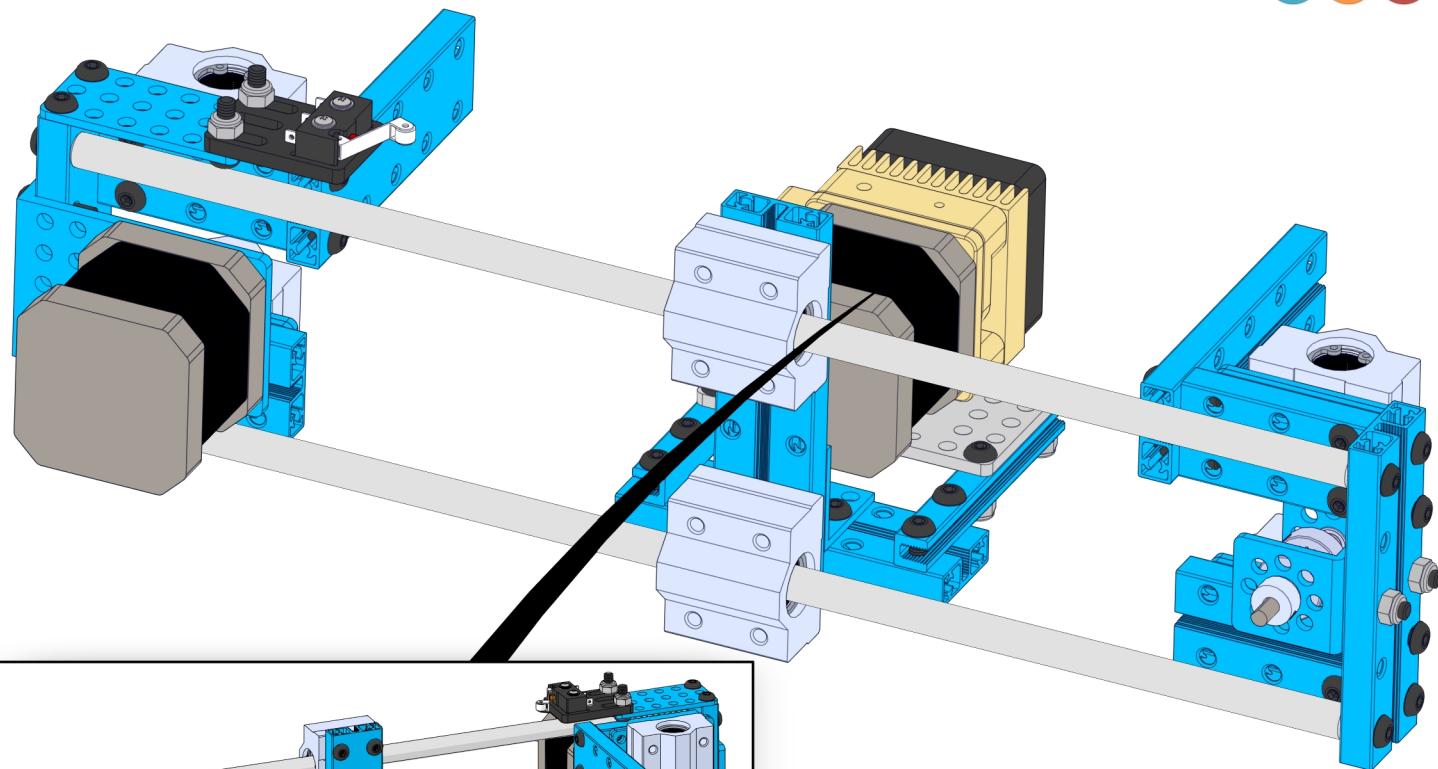
assemble 1 2 3 4

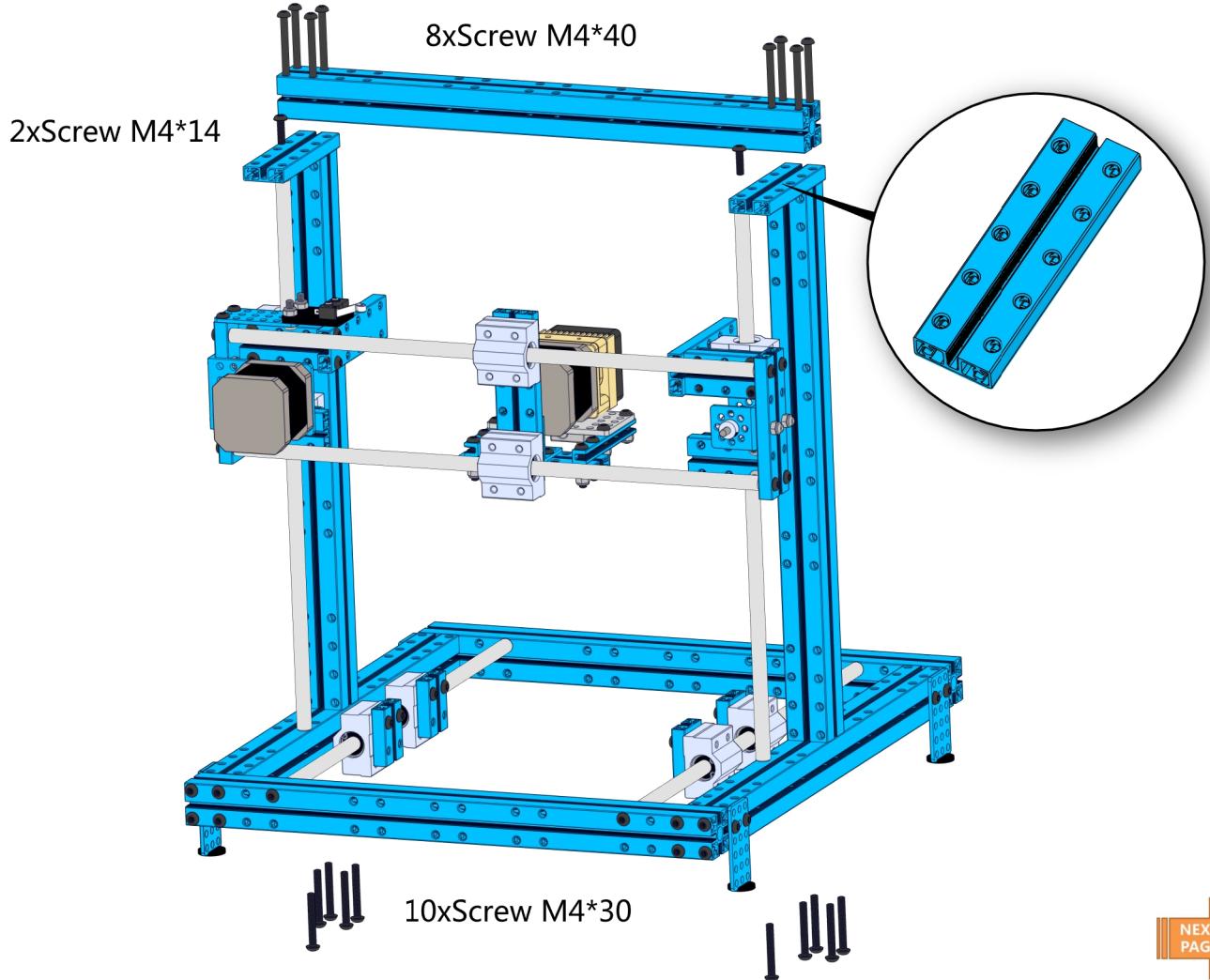


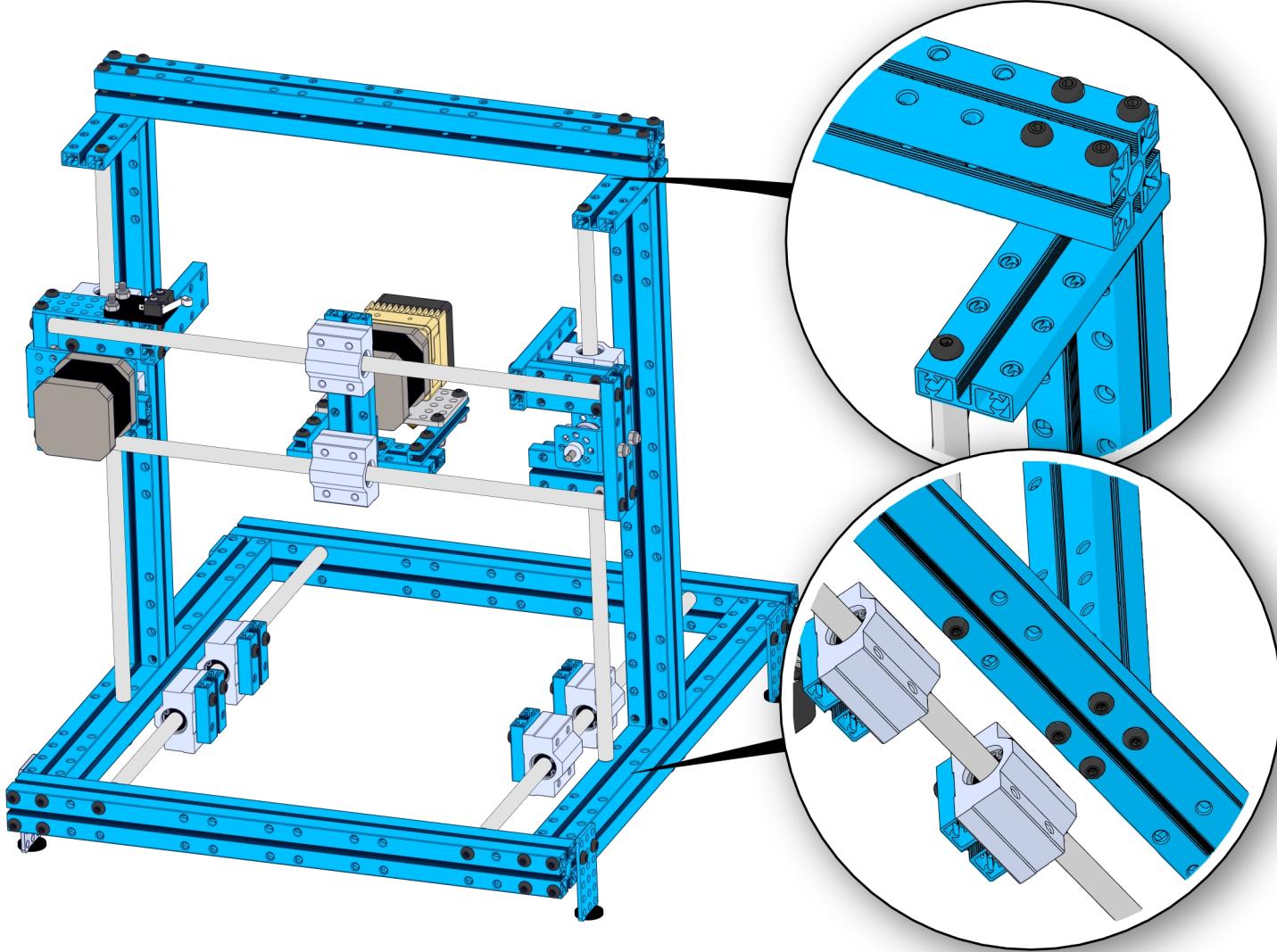
6xScrew M4*14

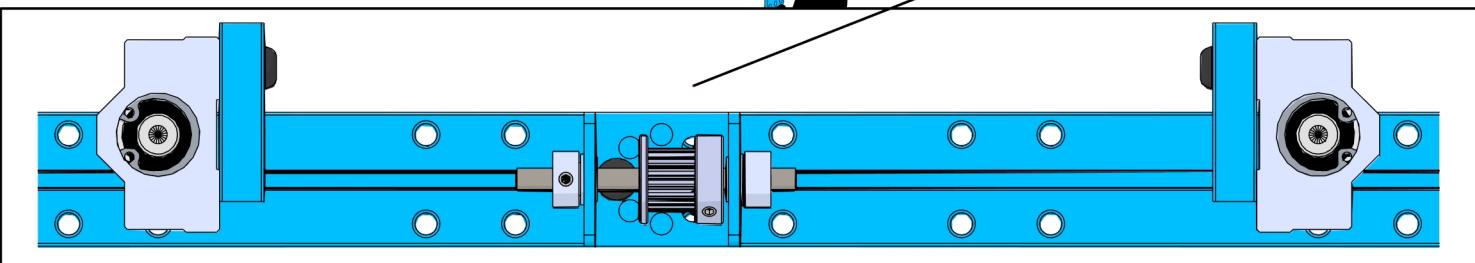
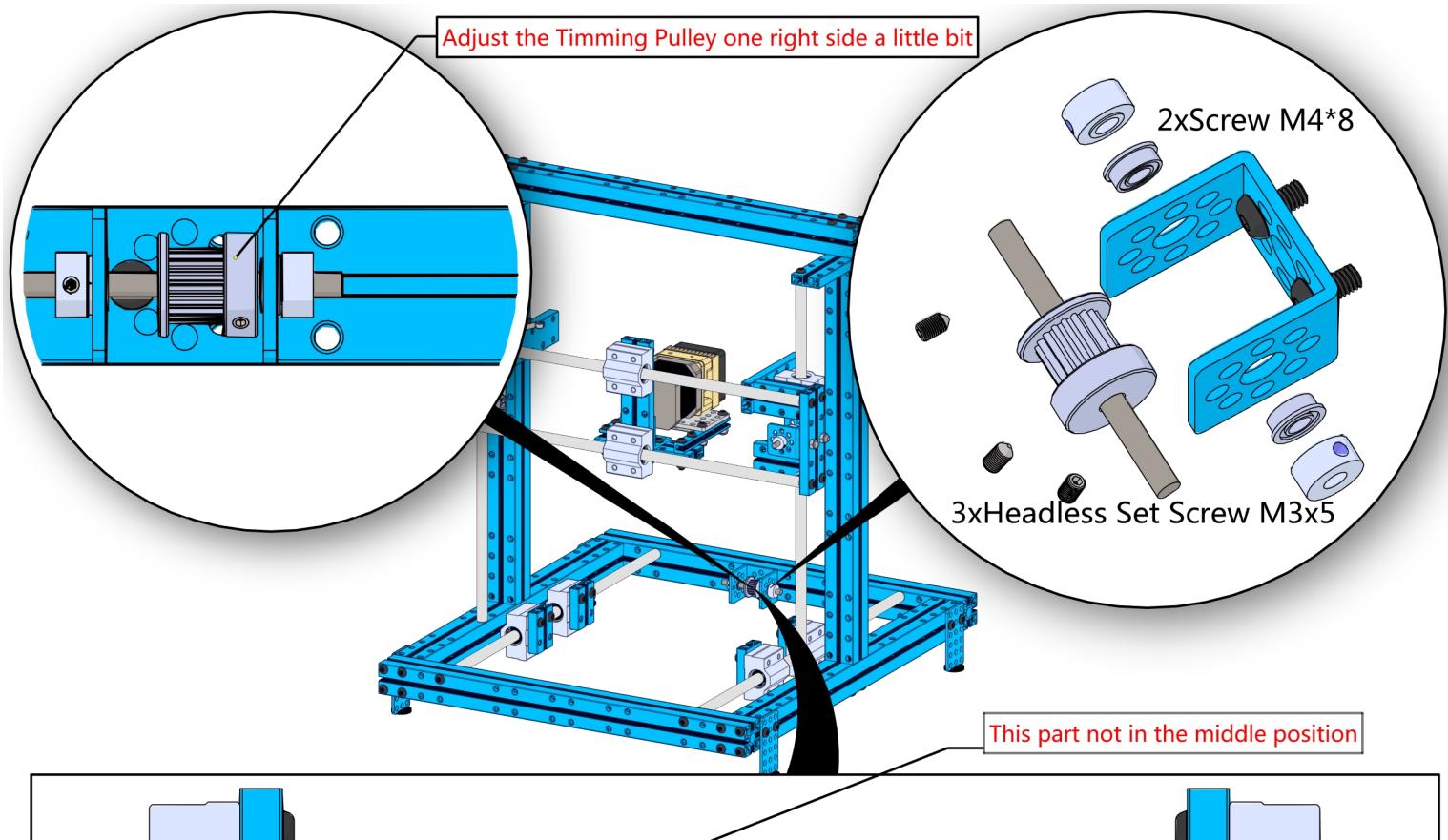
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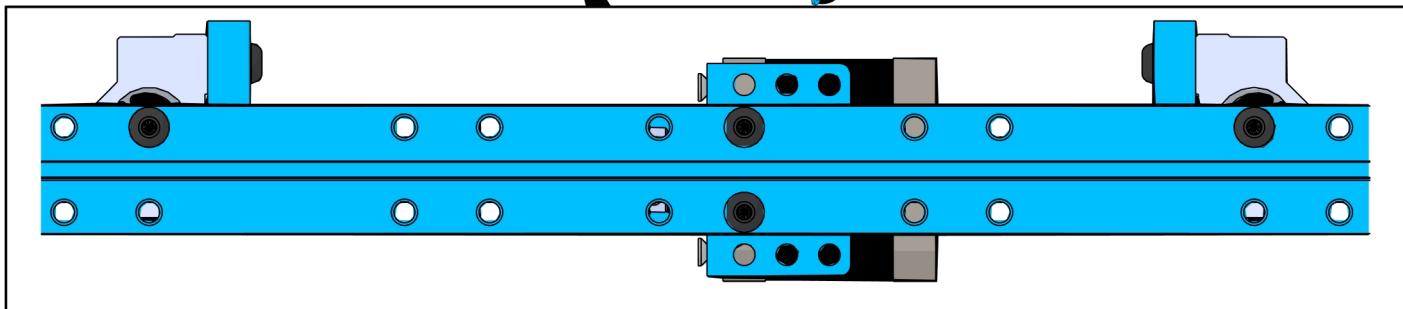
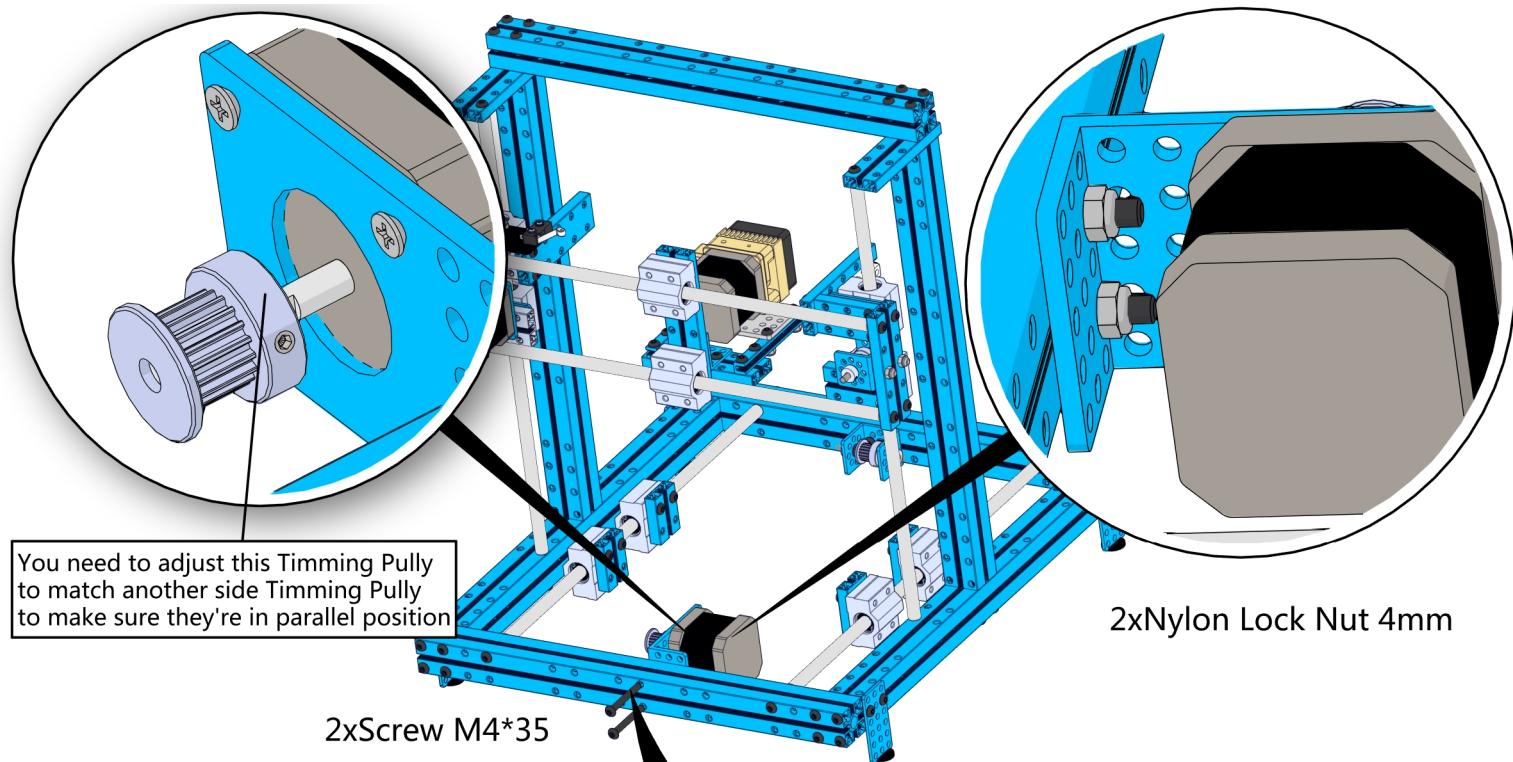
assemble 1 2 3 4

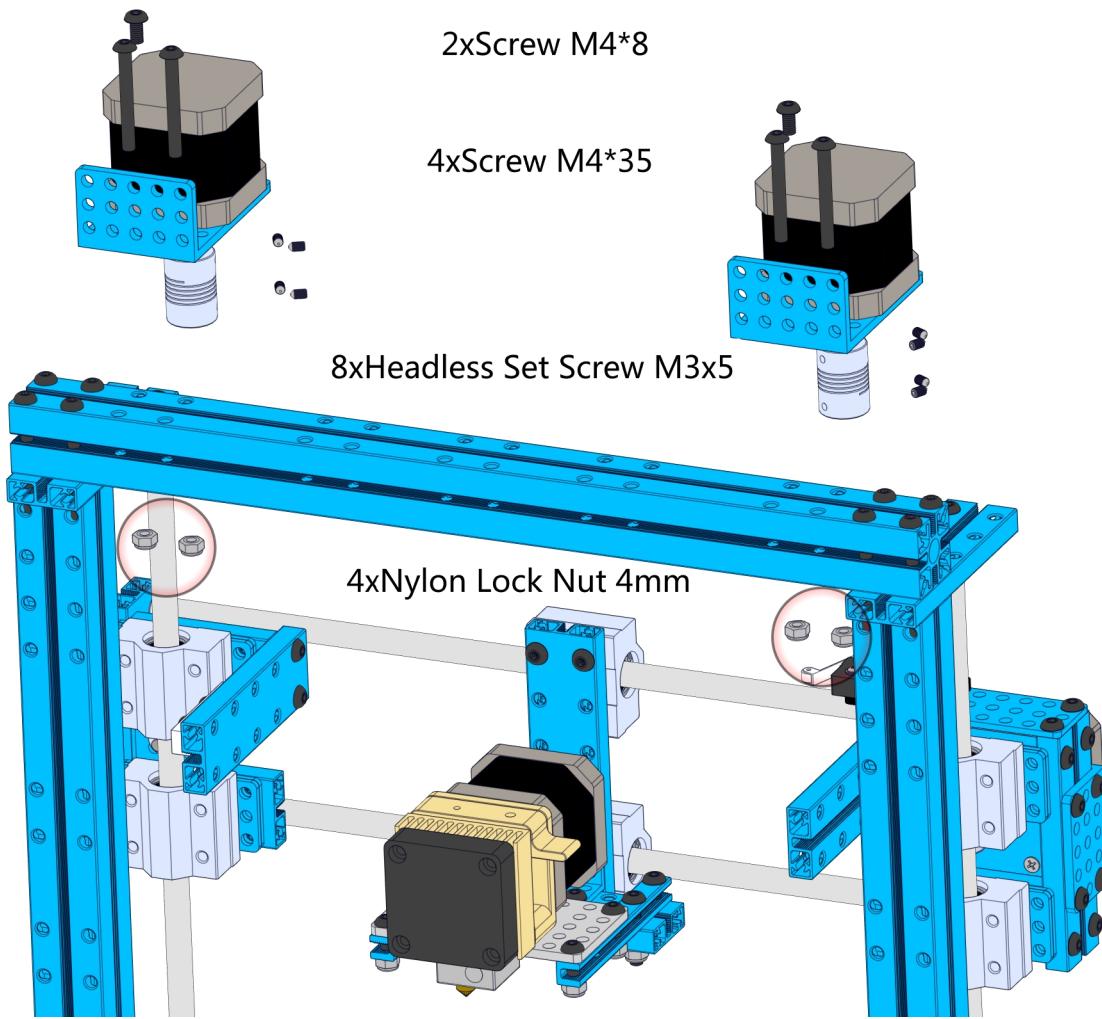


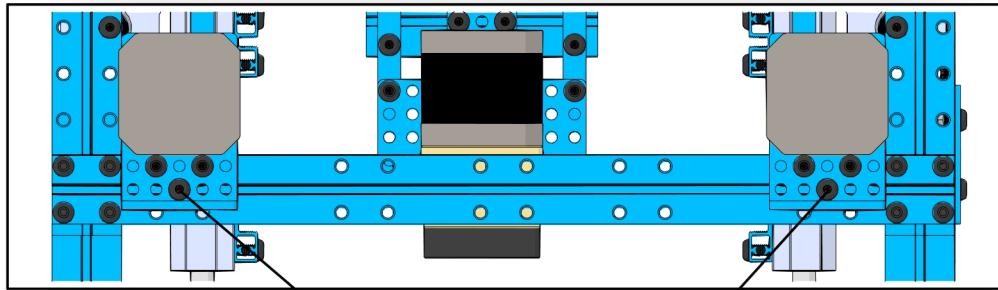




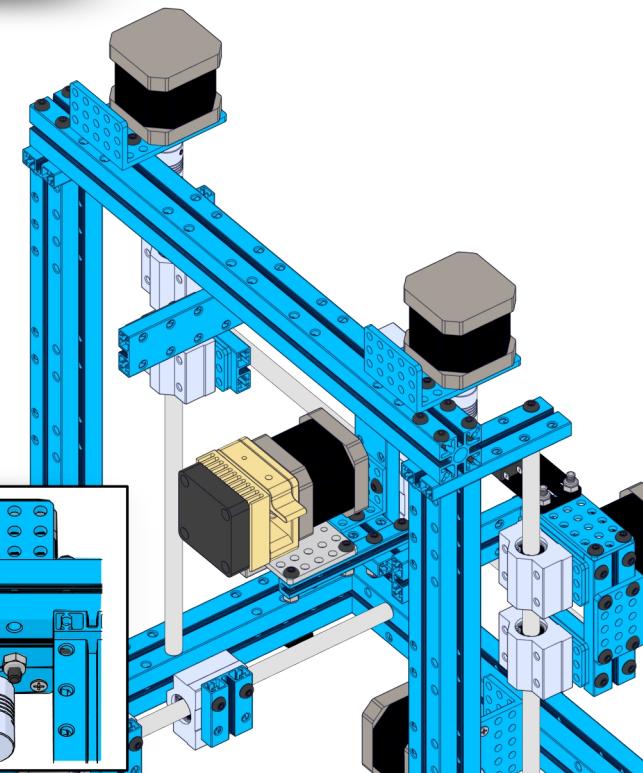
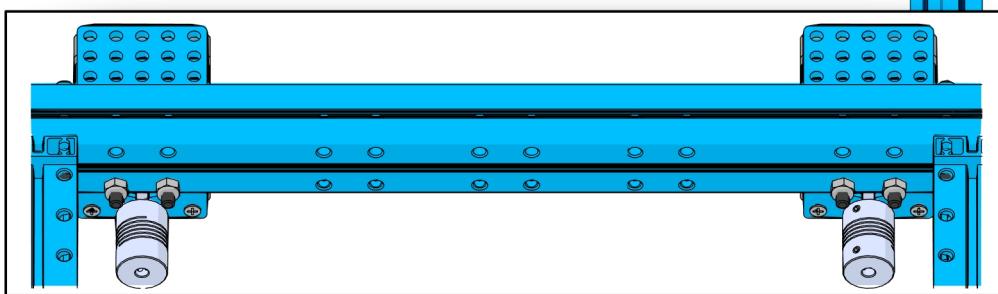


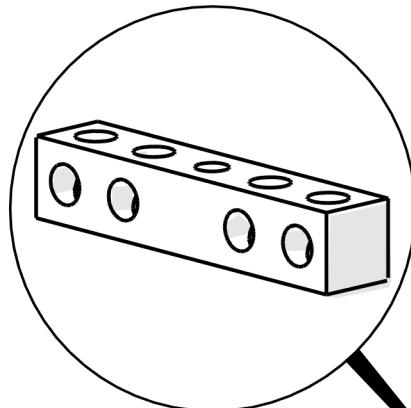




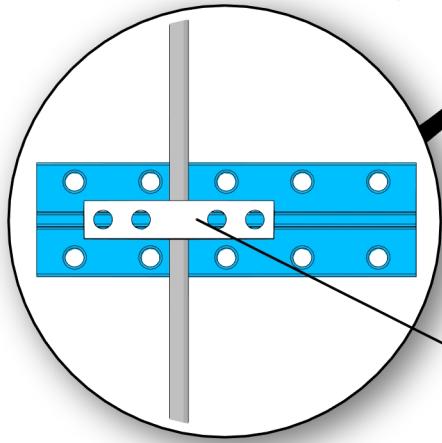


Screw M4*8

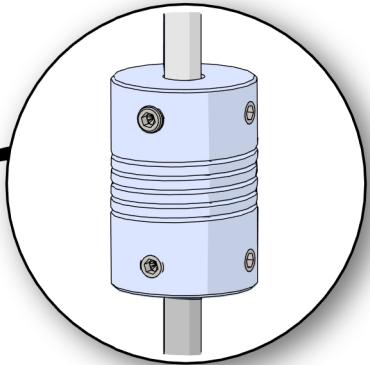
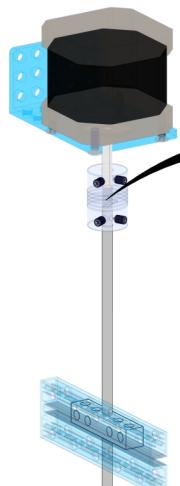




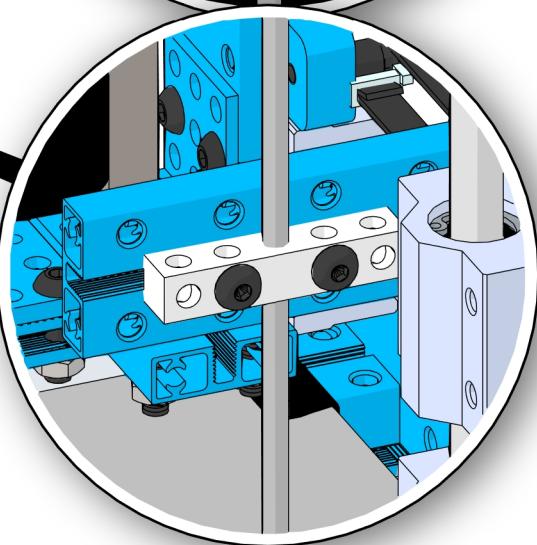
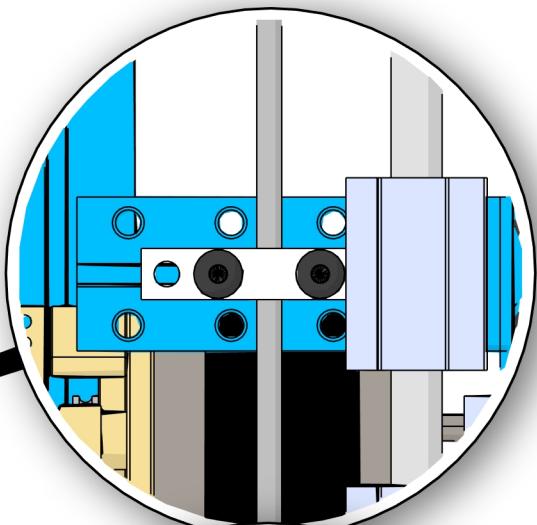
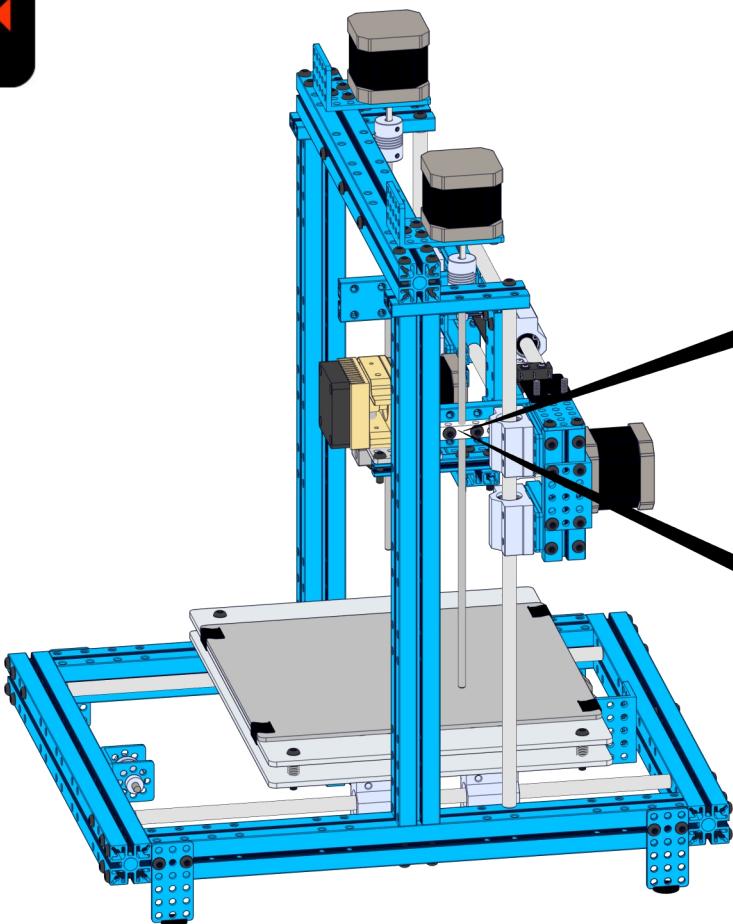
4xScrew M4*14

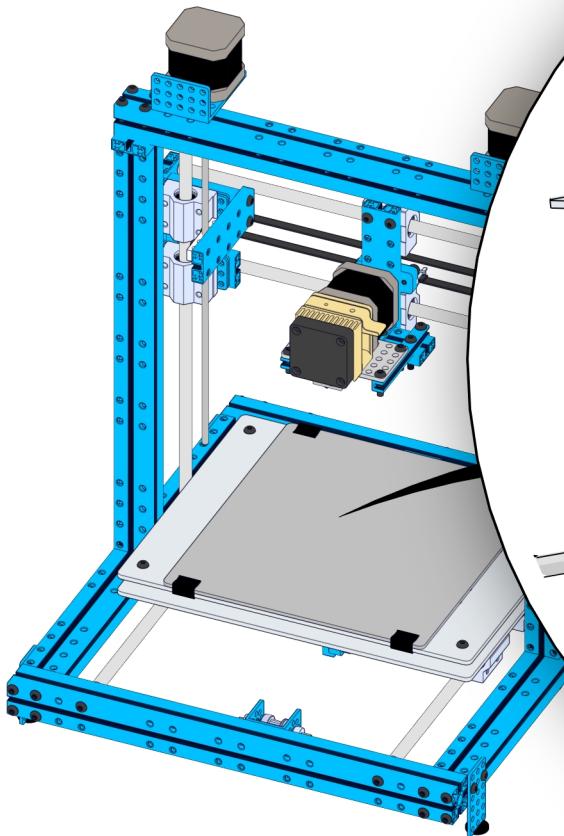


Adjust the M4 Transmission
and make sure it in horizontal direction.

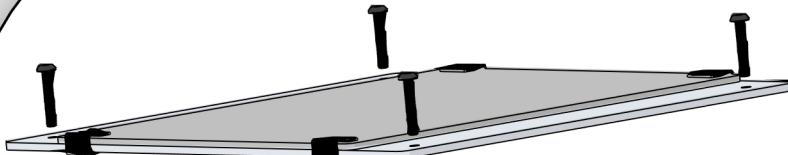


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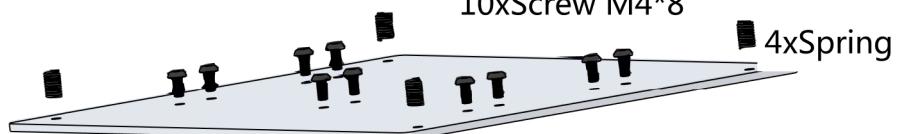




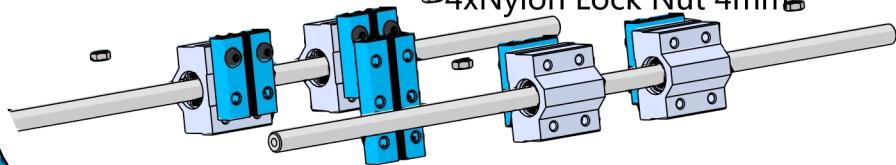
4xScrew M4*22

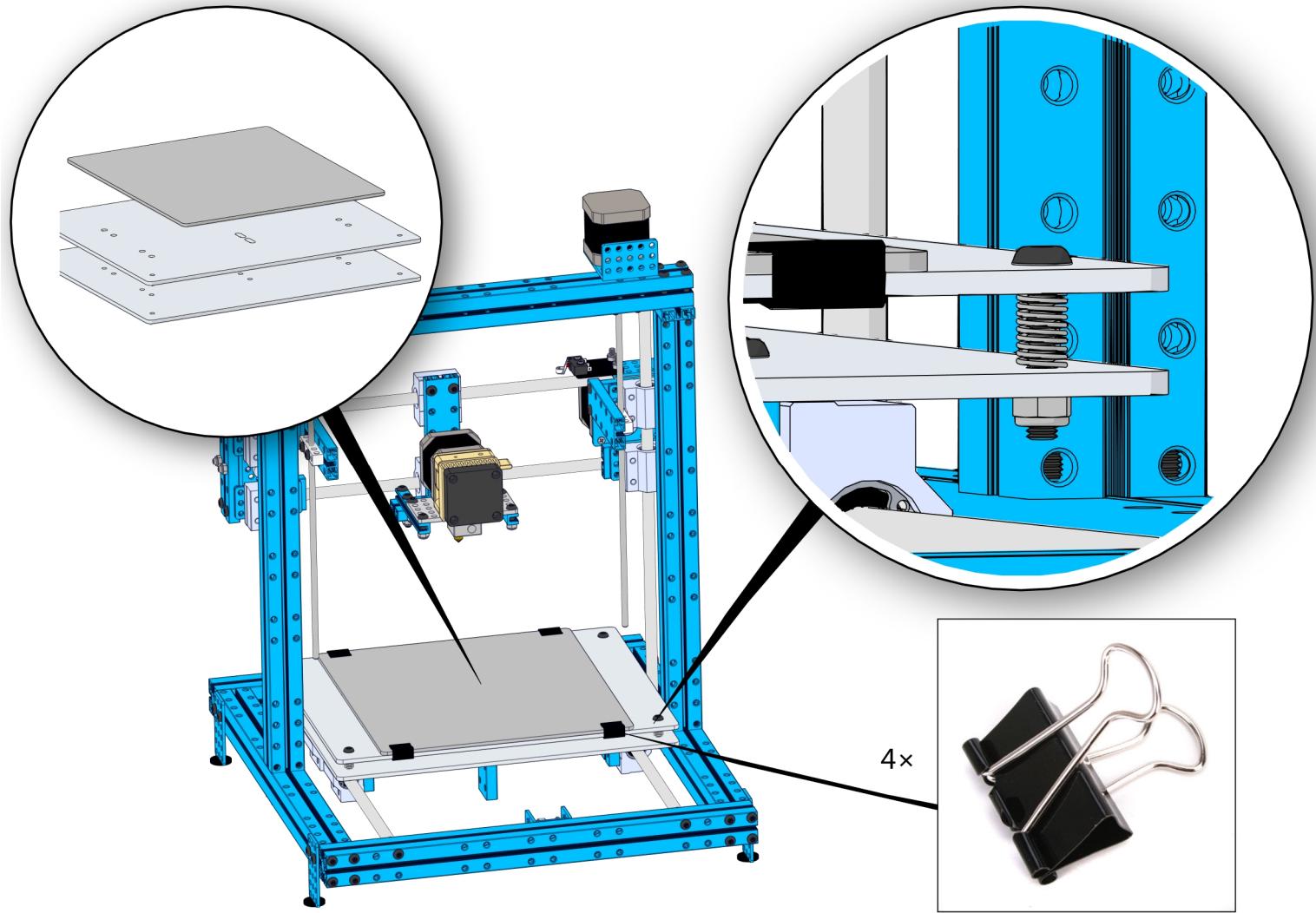


10xScrew M4*8



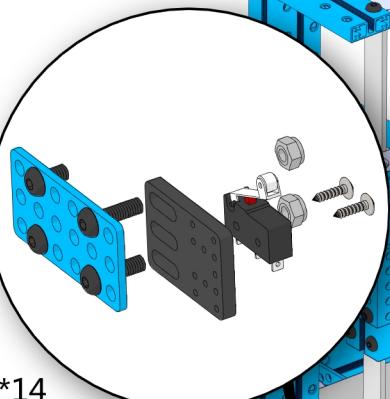
4xNylon Lock Nut 4mm



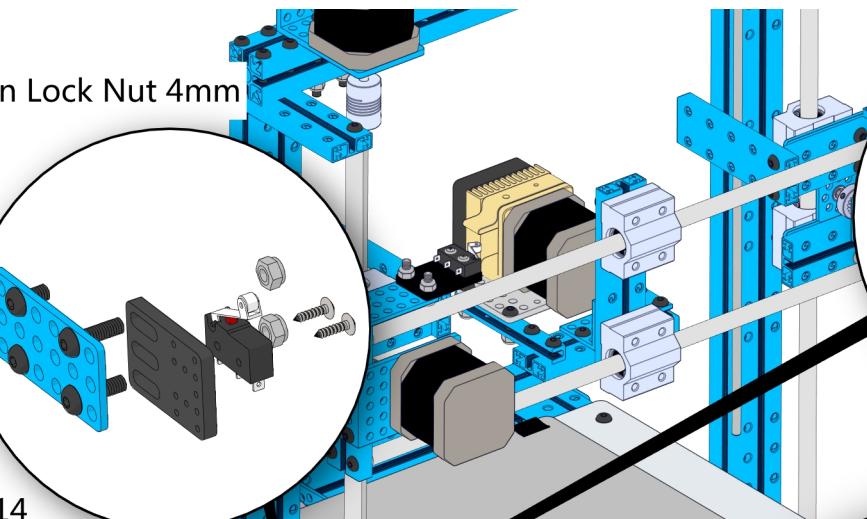


4x

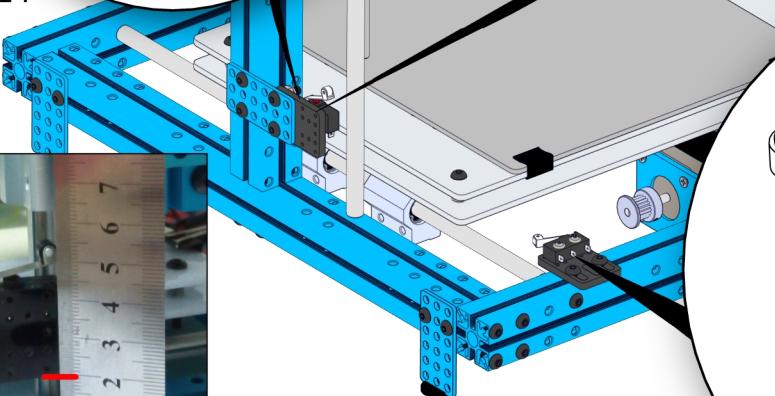
2xNylon Lock Nut 4mm



2xScrew M4*8

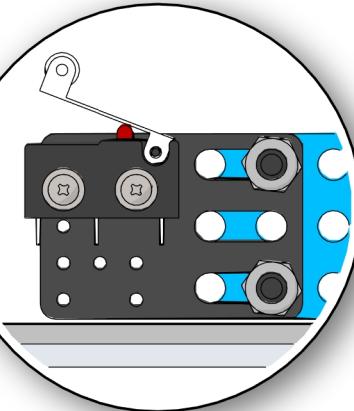


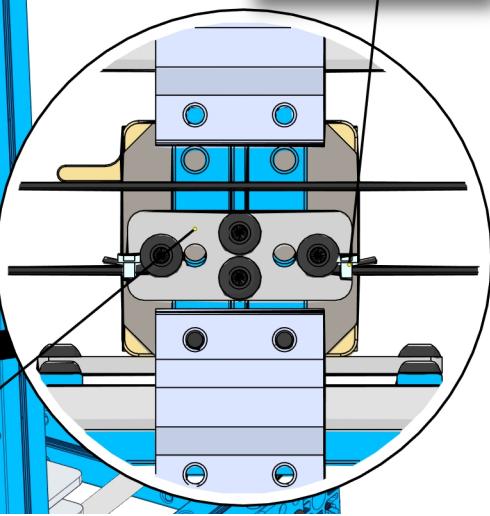
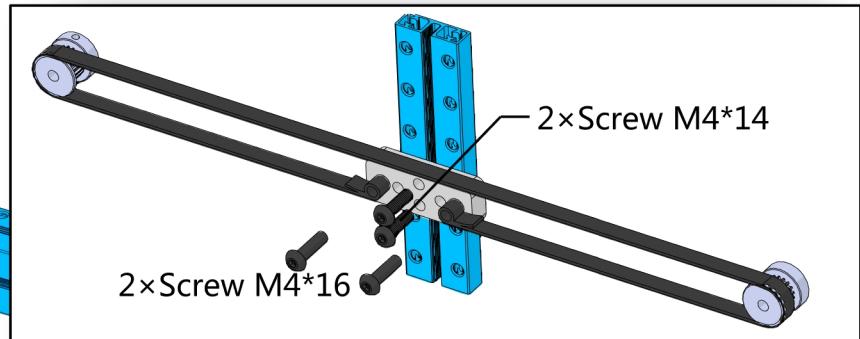
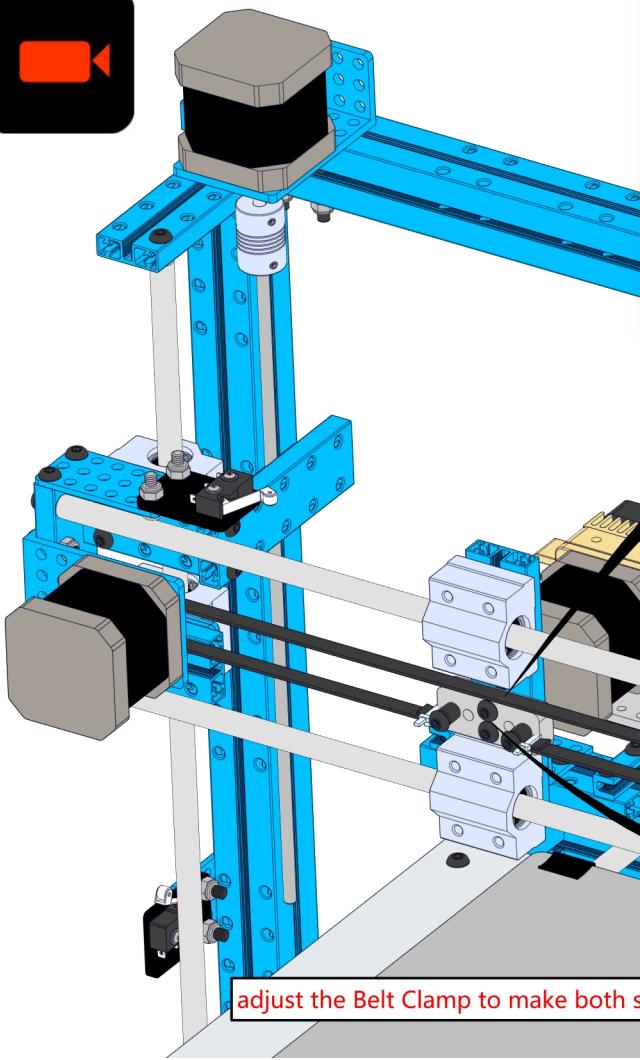
2xScrew M4*14

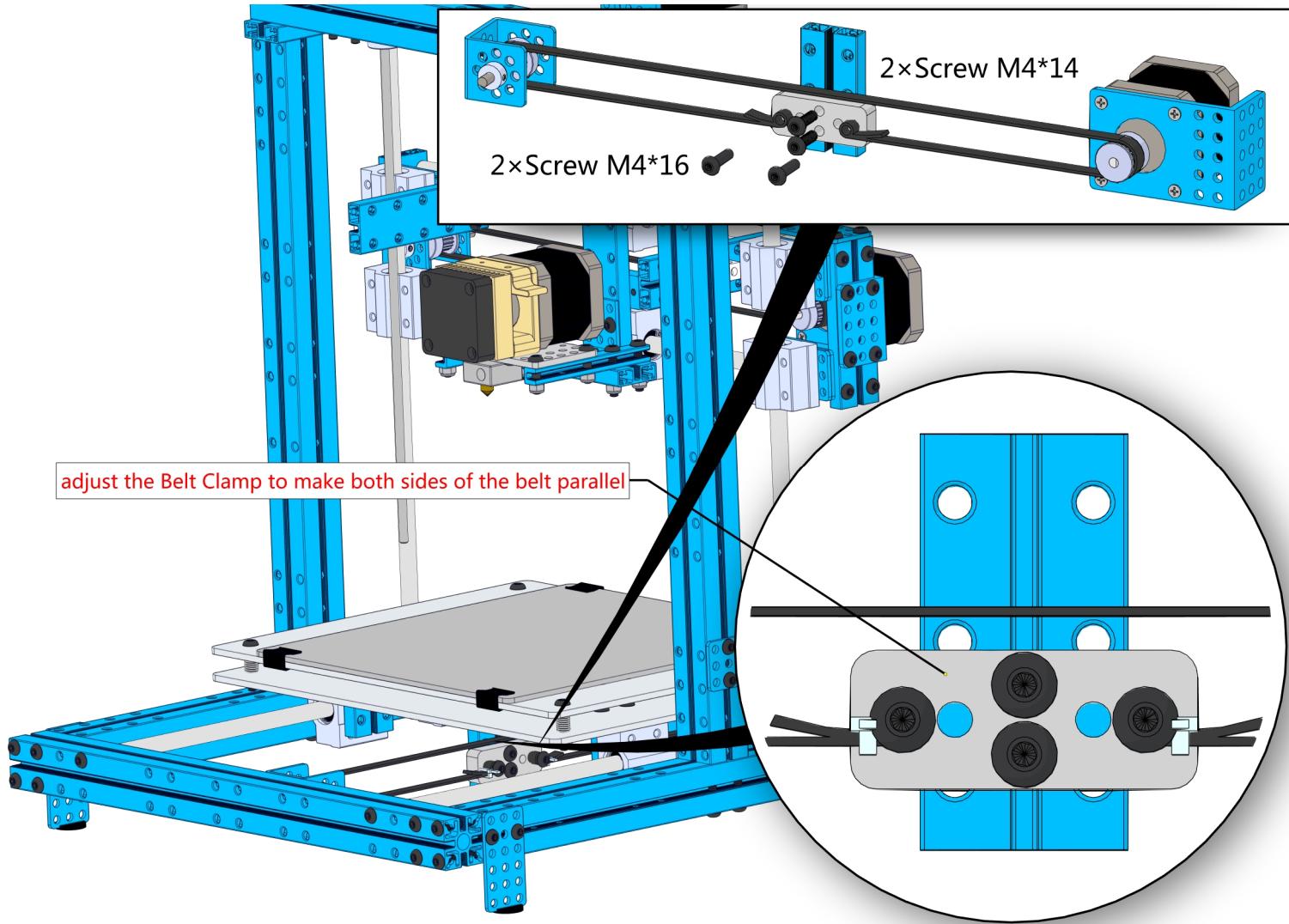


2CM

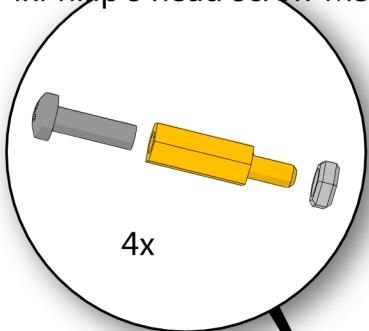
2xScrew M4*8



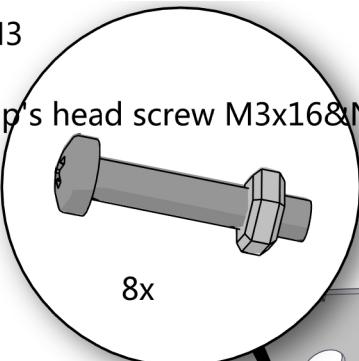




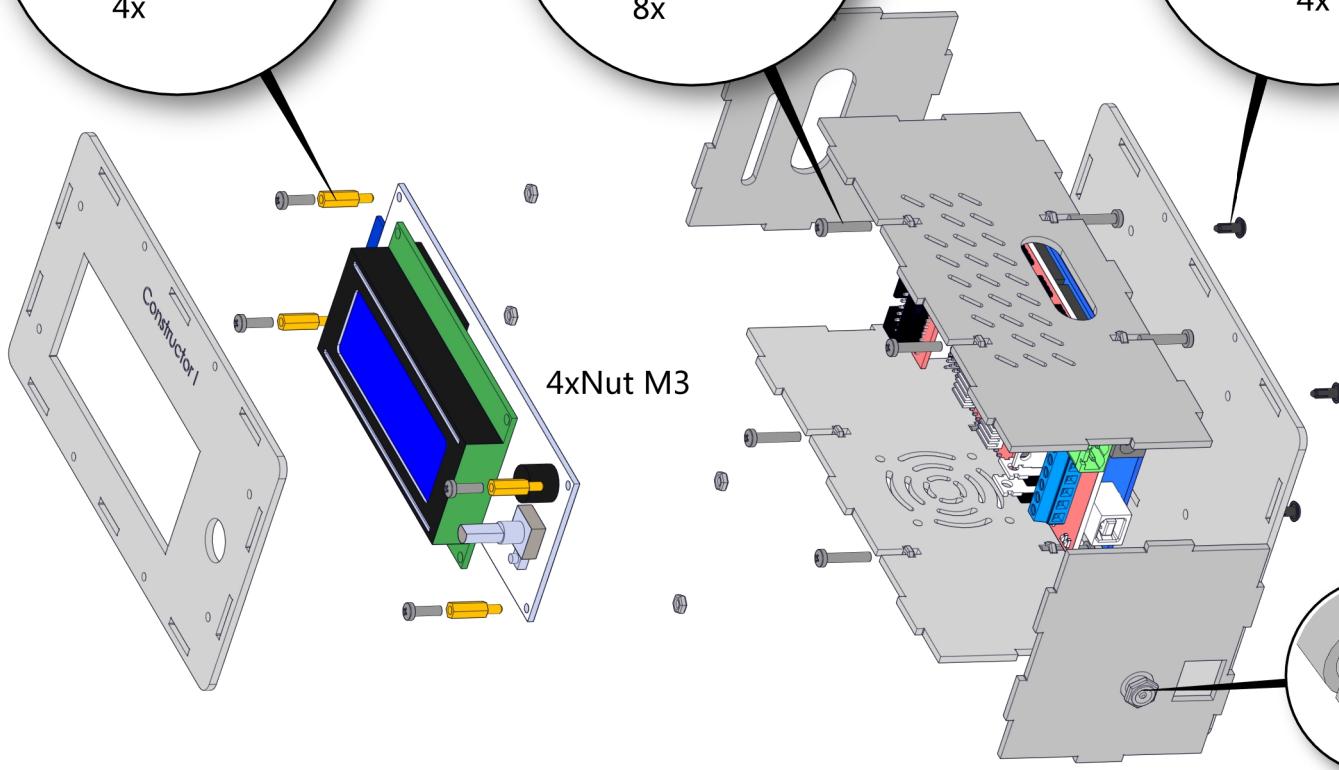
4xPhilip's head screw M3x6&Nut M3

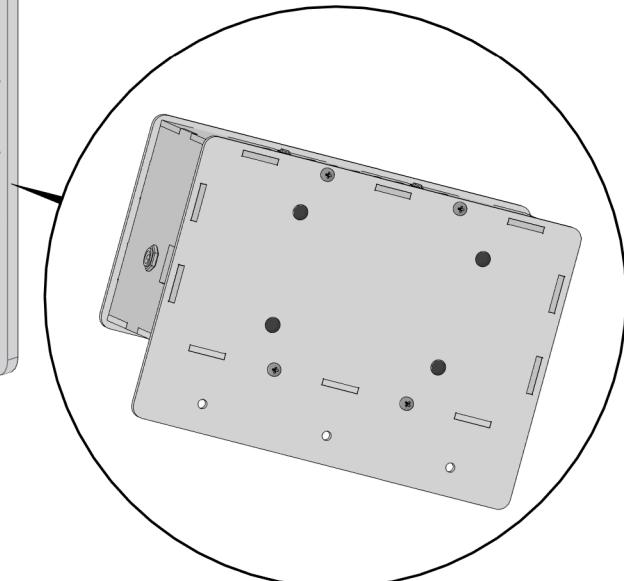
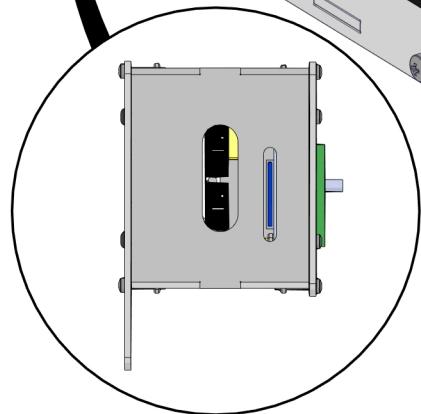
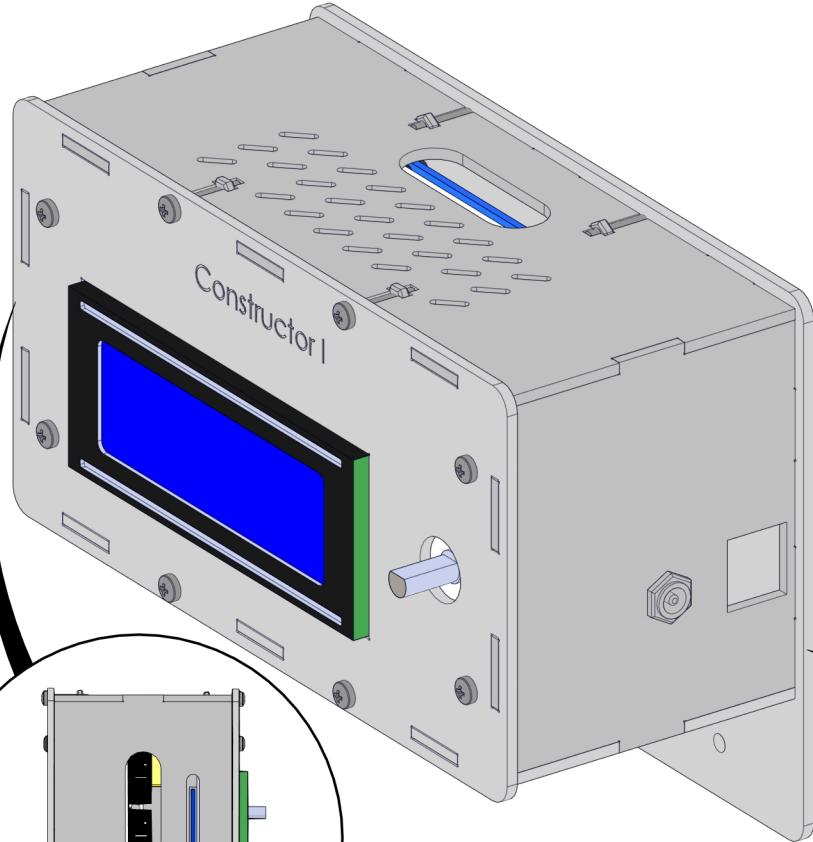


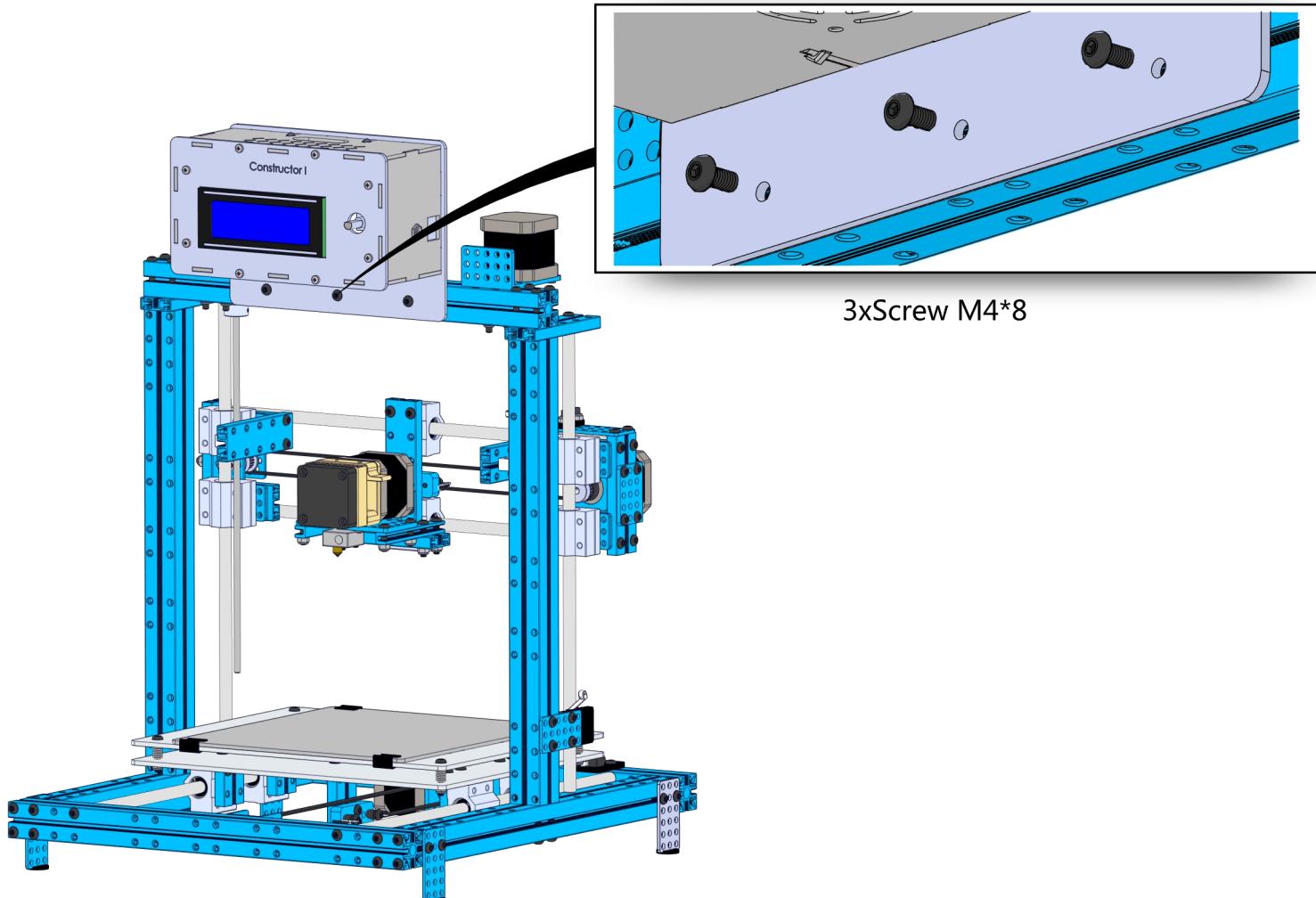
8xPhilip's head screw M3x16&Nut M3

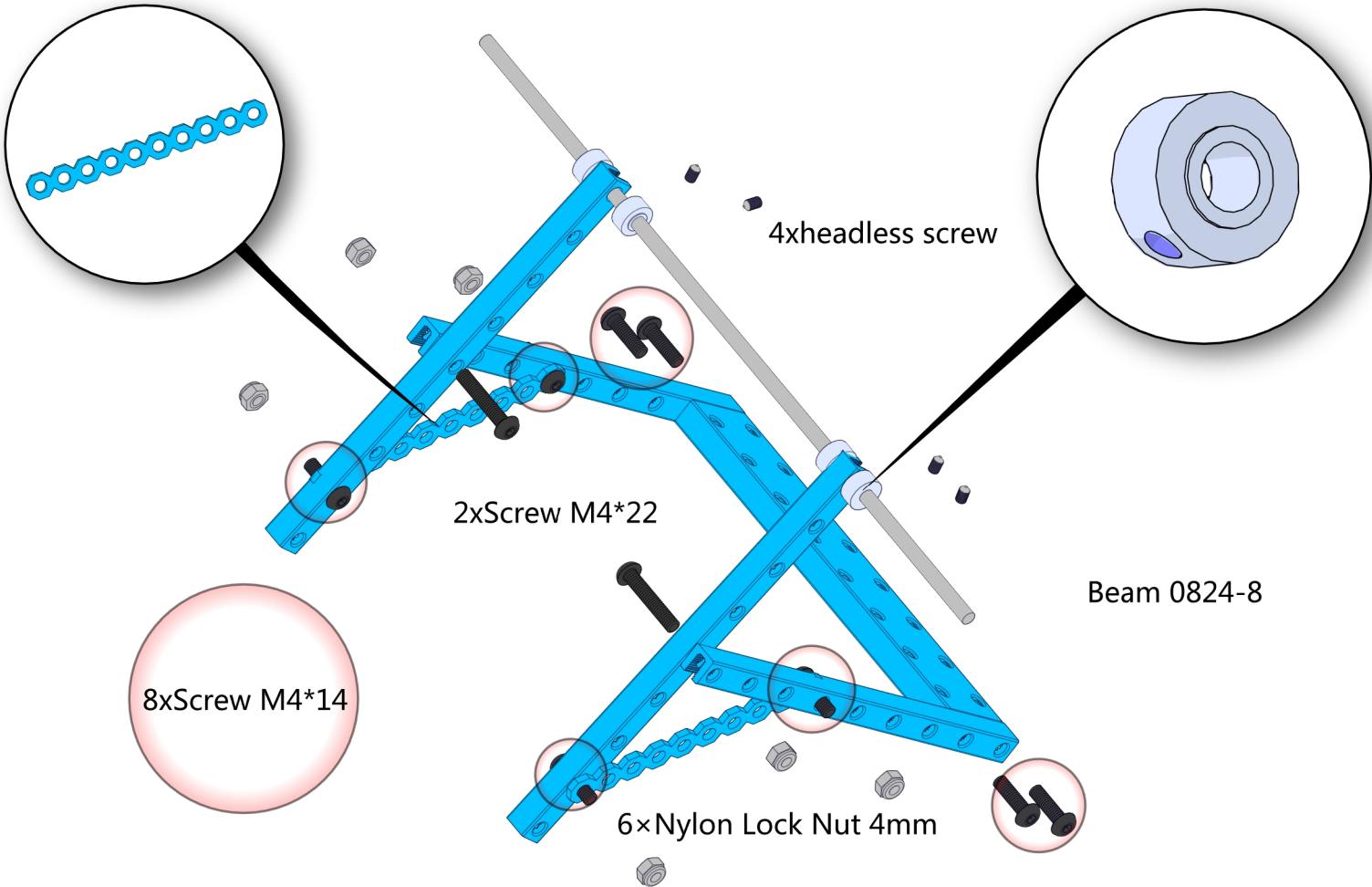


4x









Spool_D4
Not include parts list
but we provide stl file

