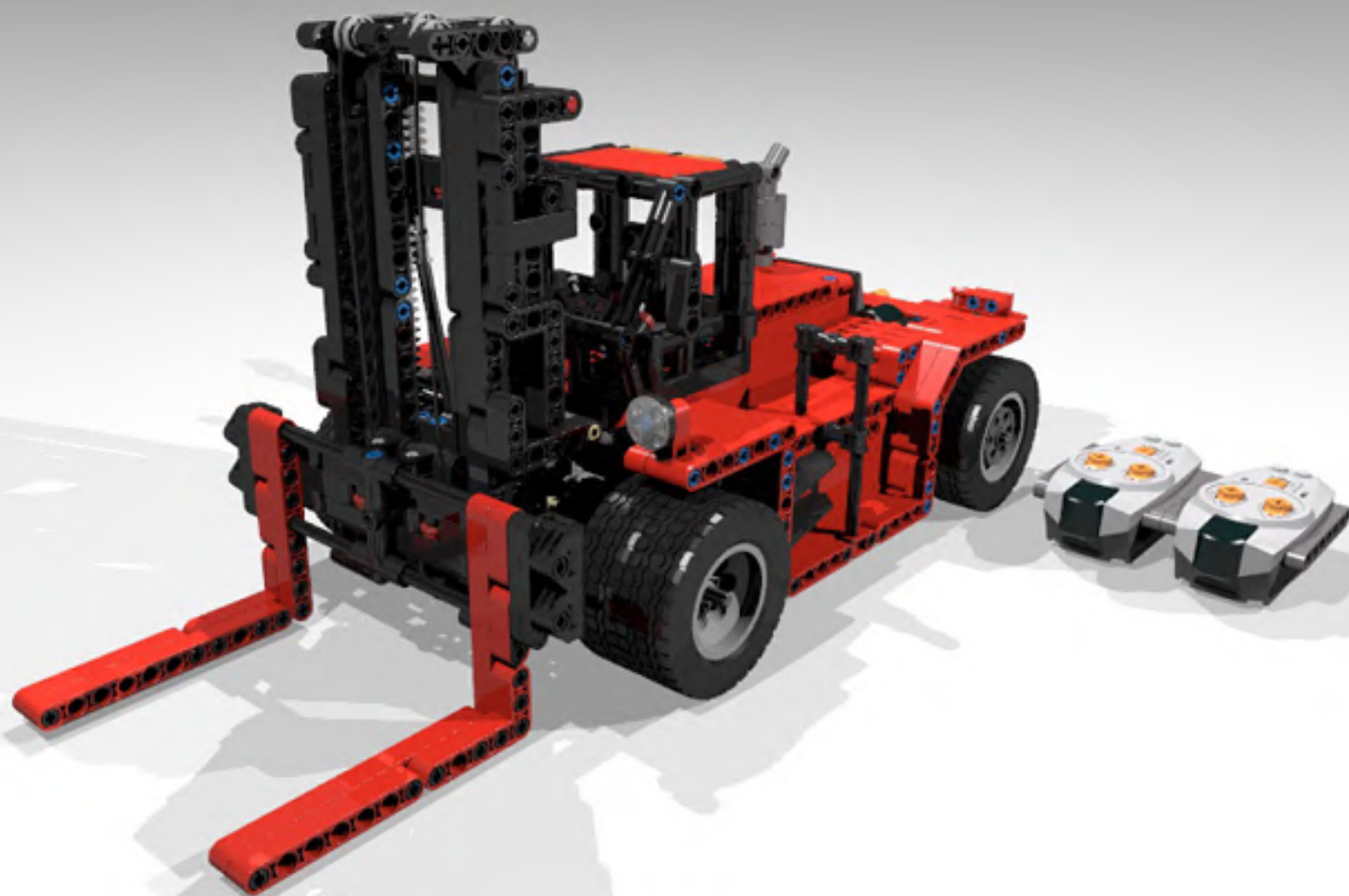
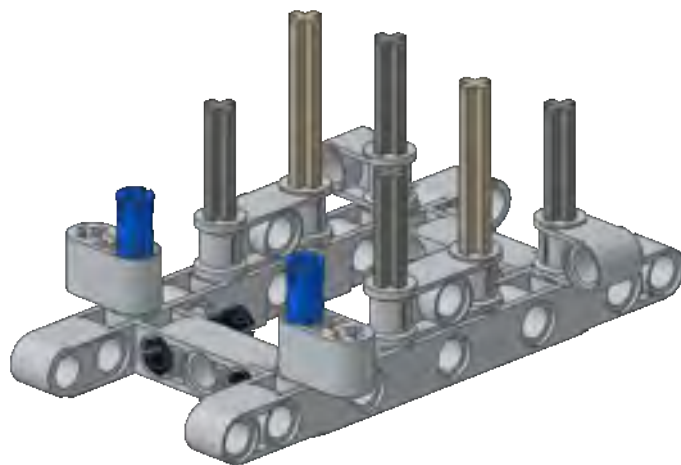
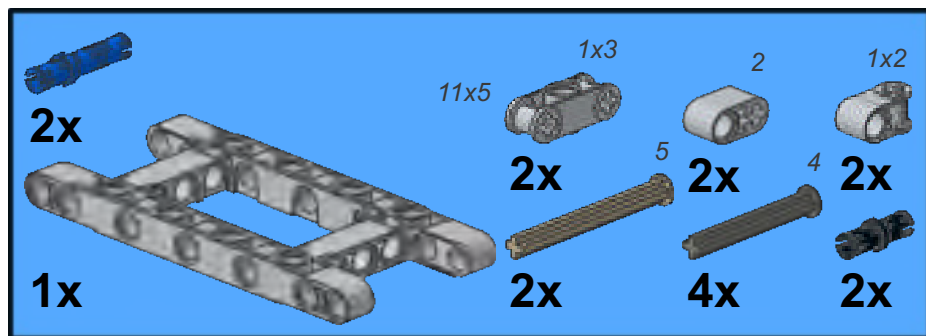
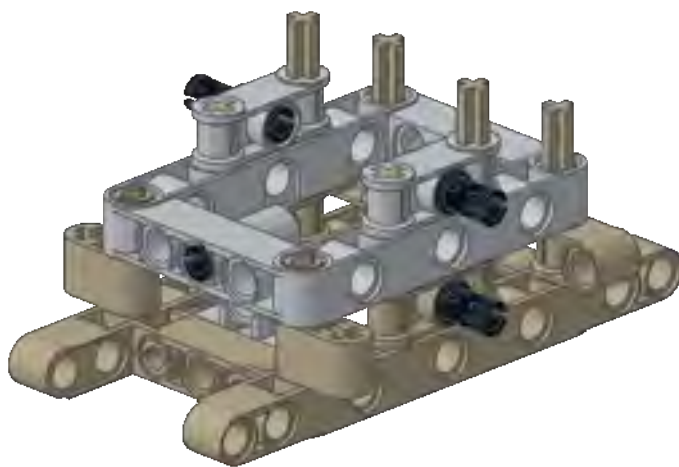
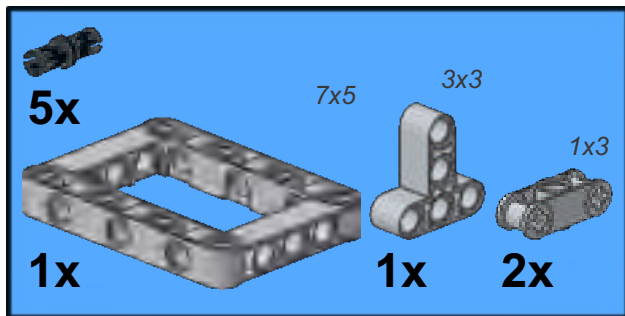




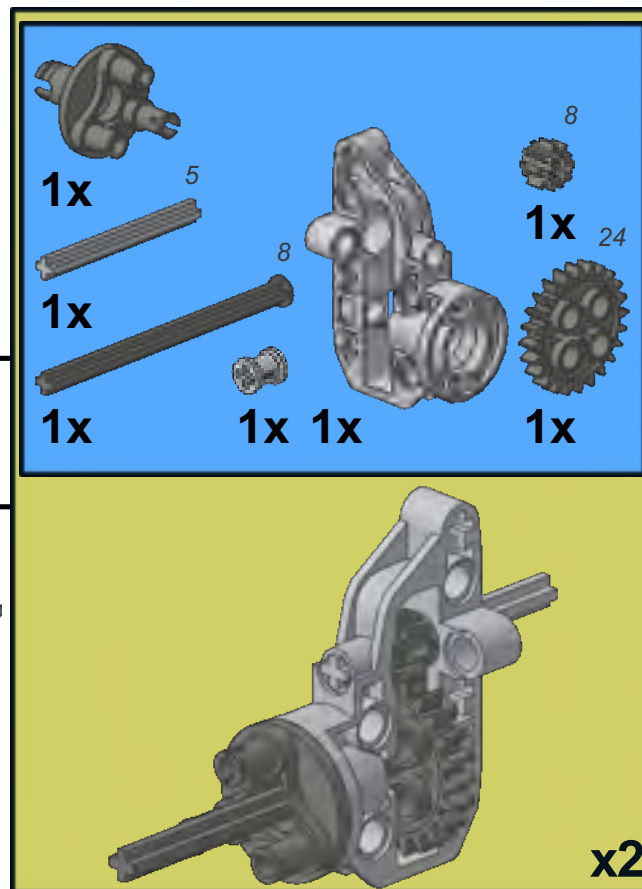
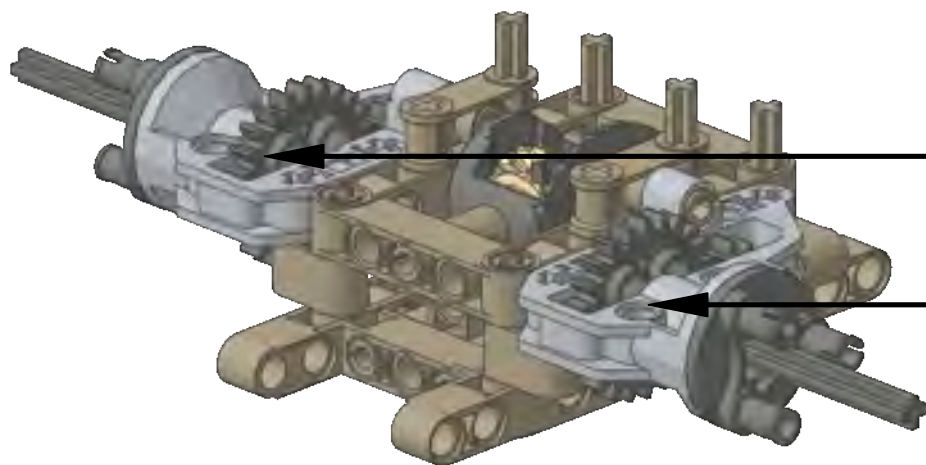
1



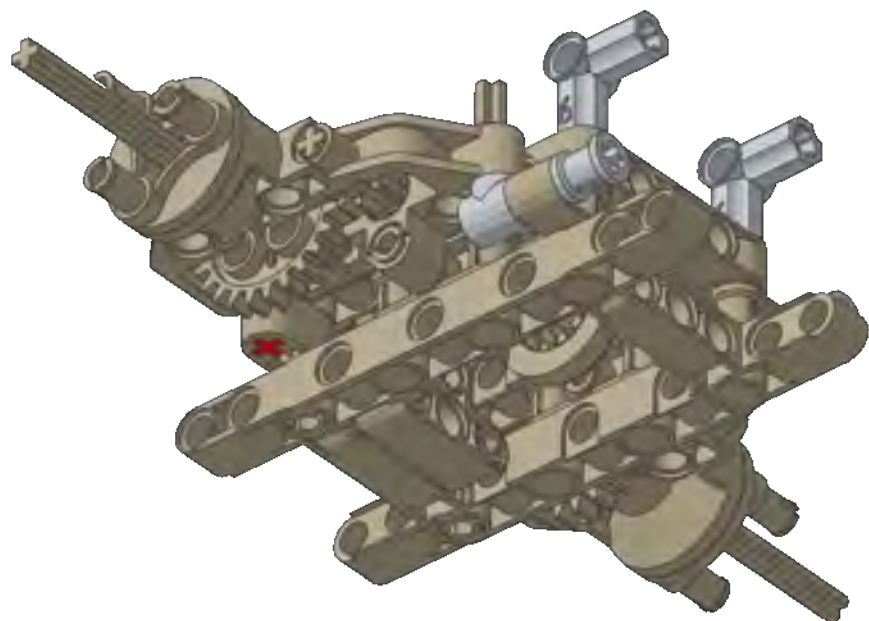
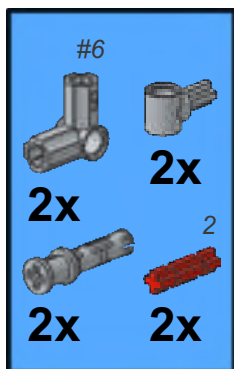
2



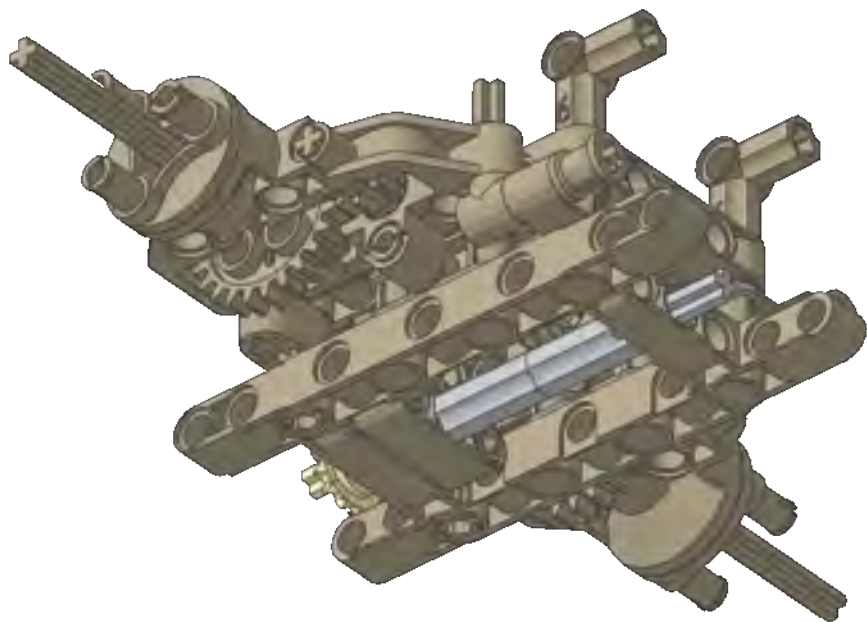
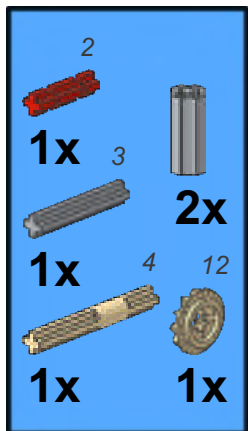
3



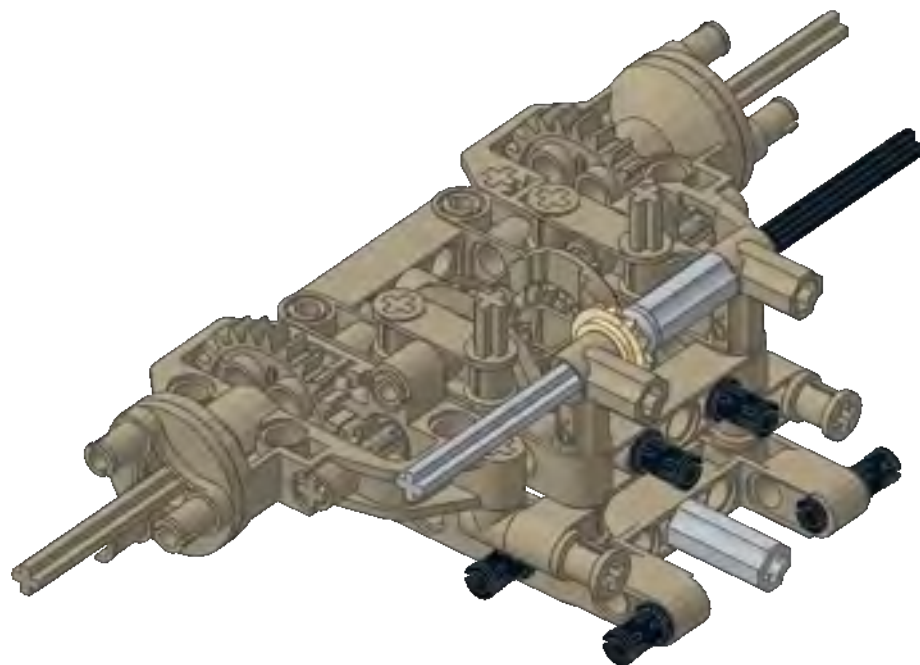
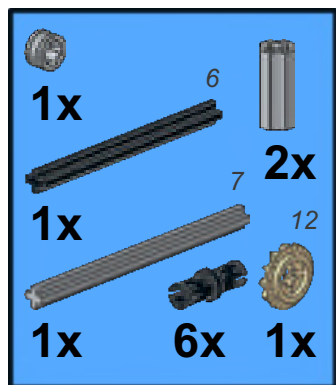
4

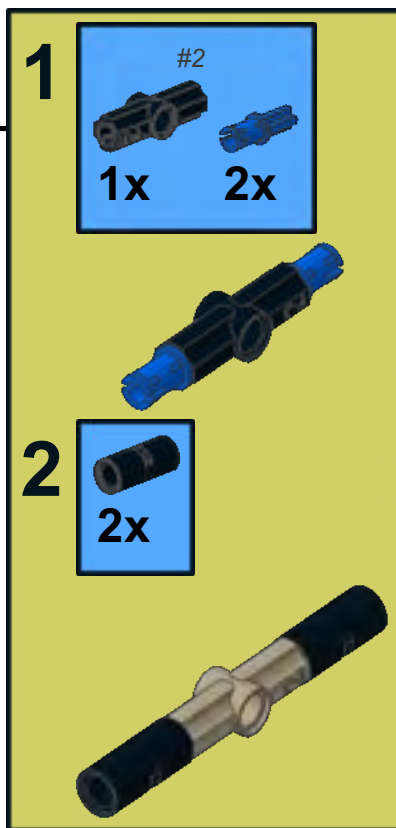
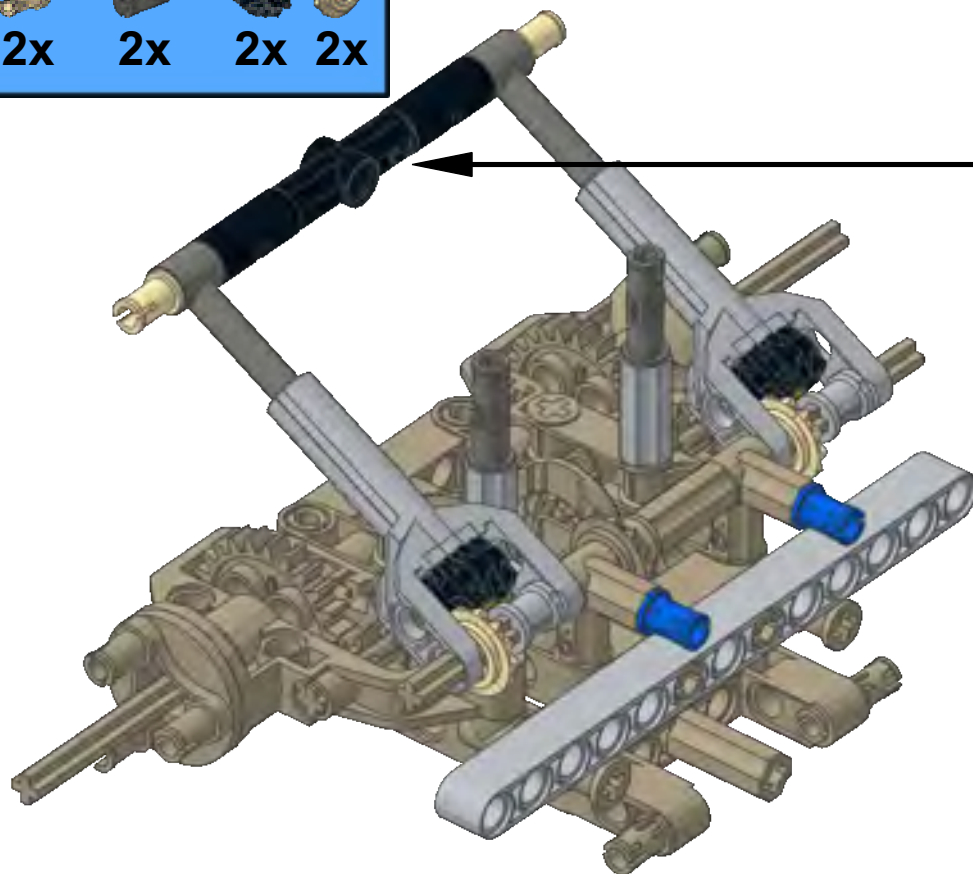


5

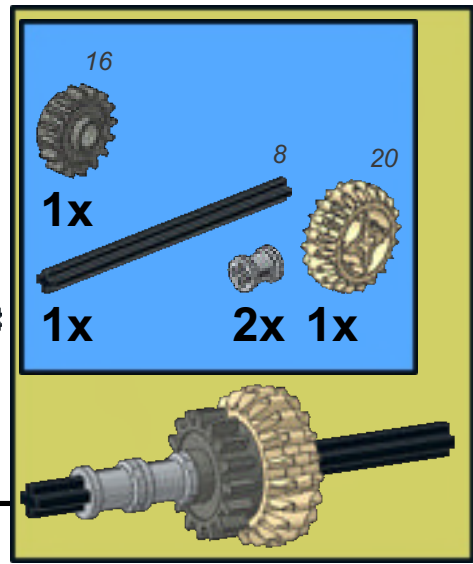
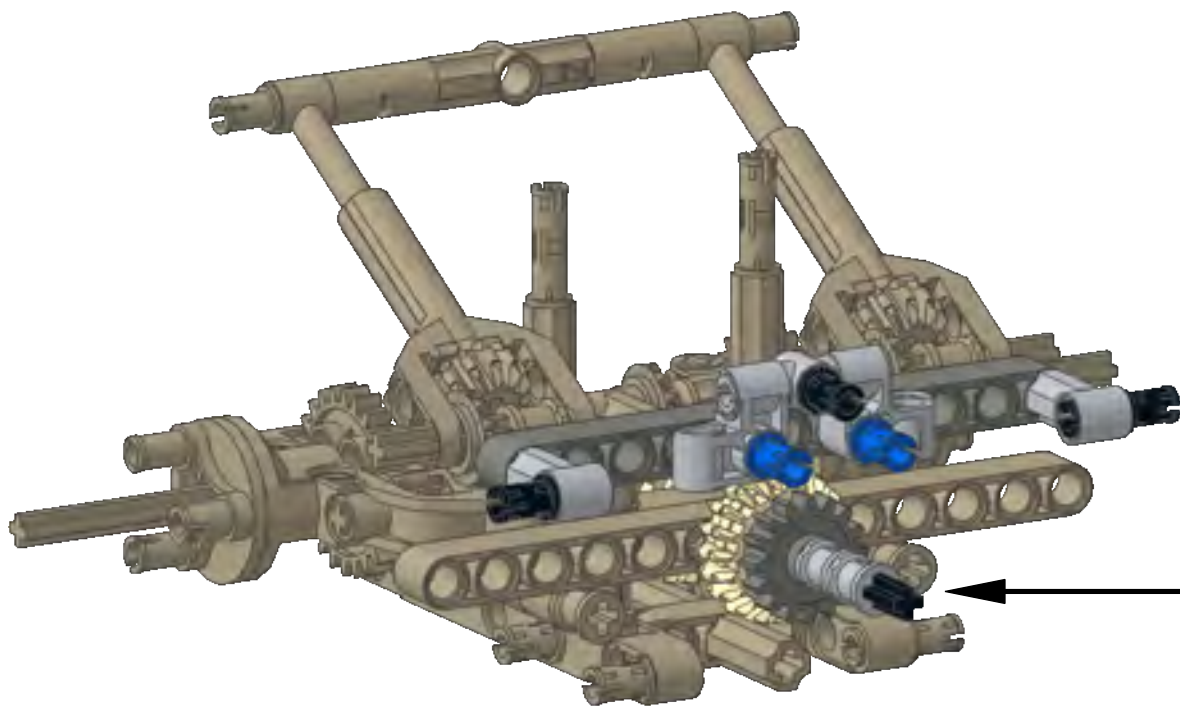
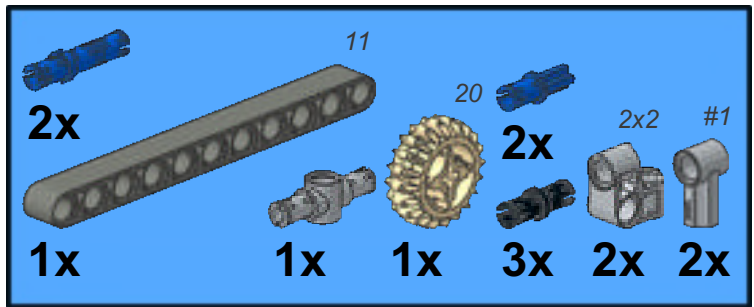


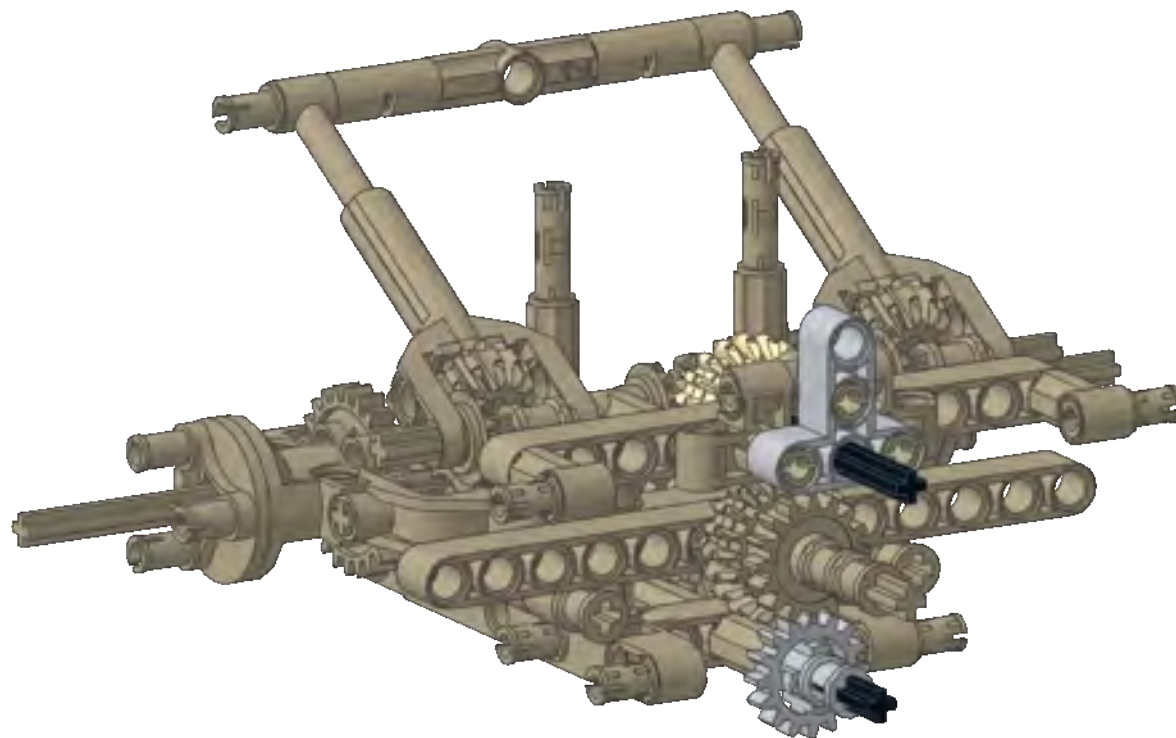
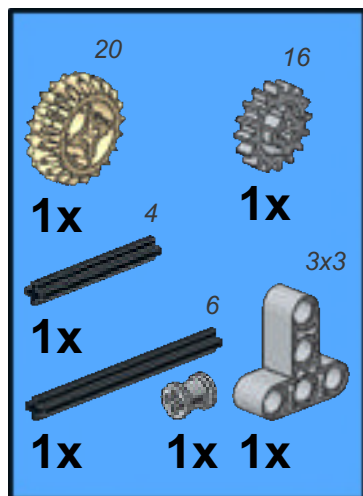
6

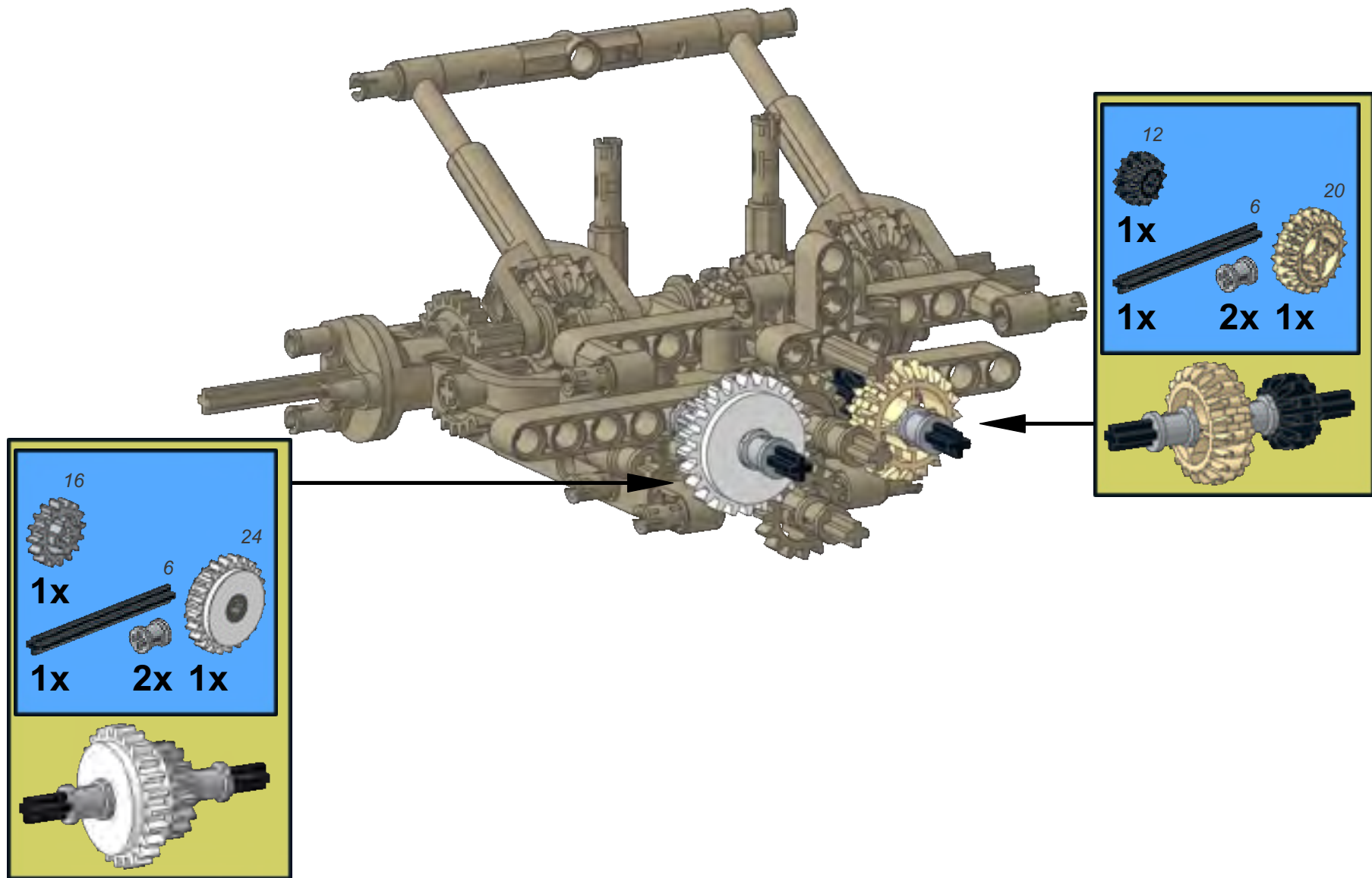


[illegible]

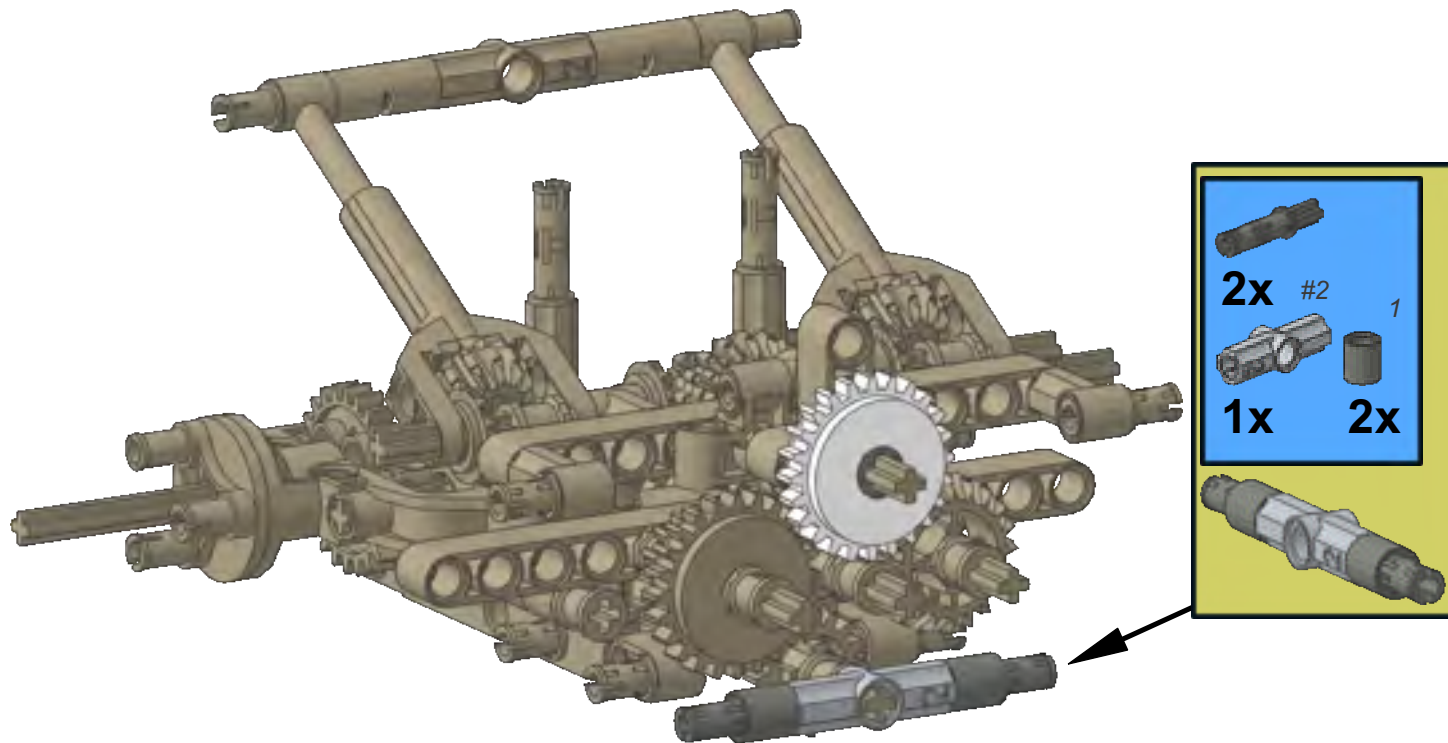
8



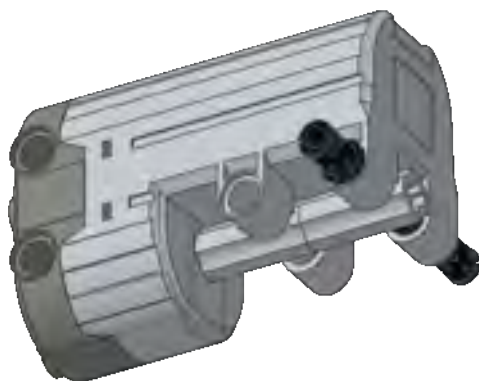
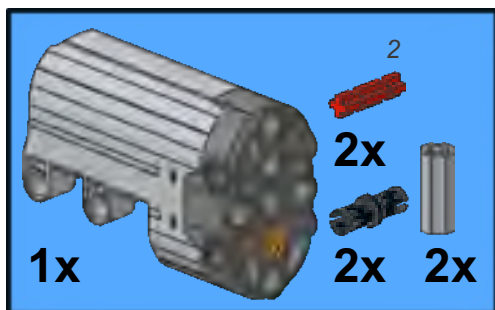




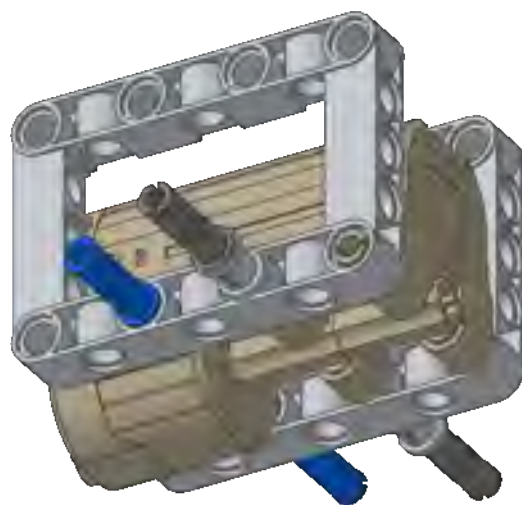
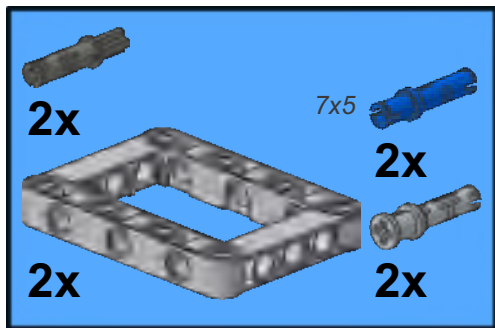
11



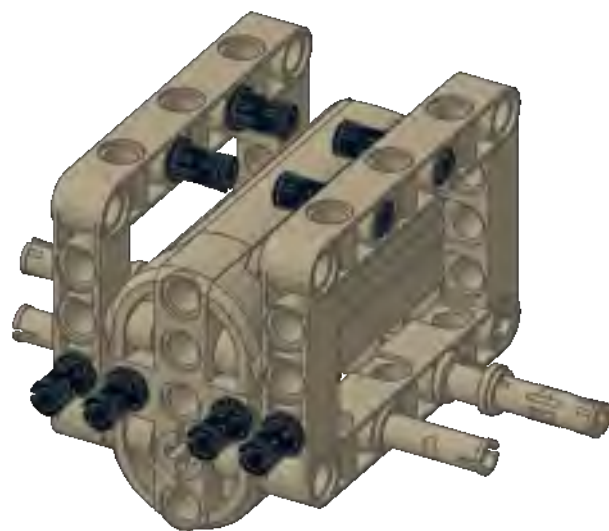
1



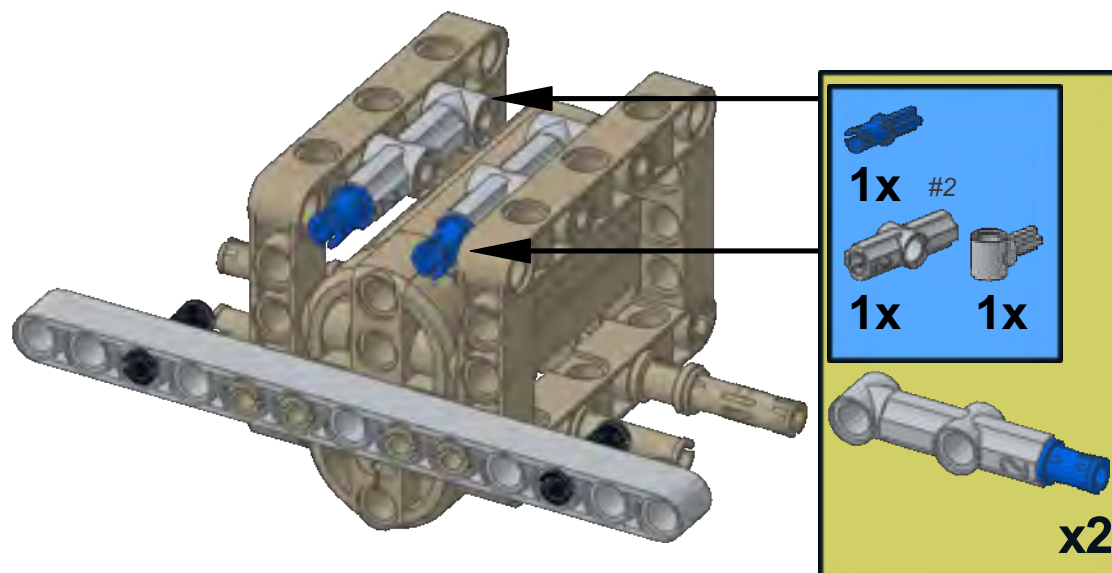
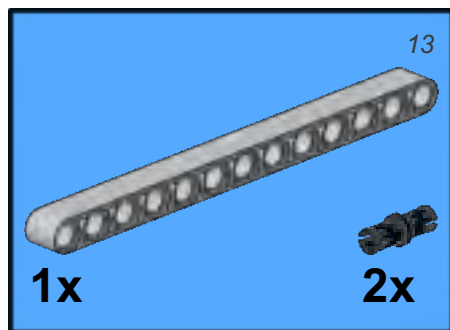
2



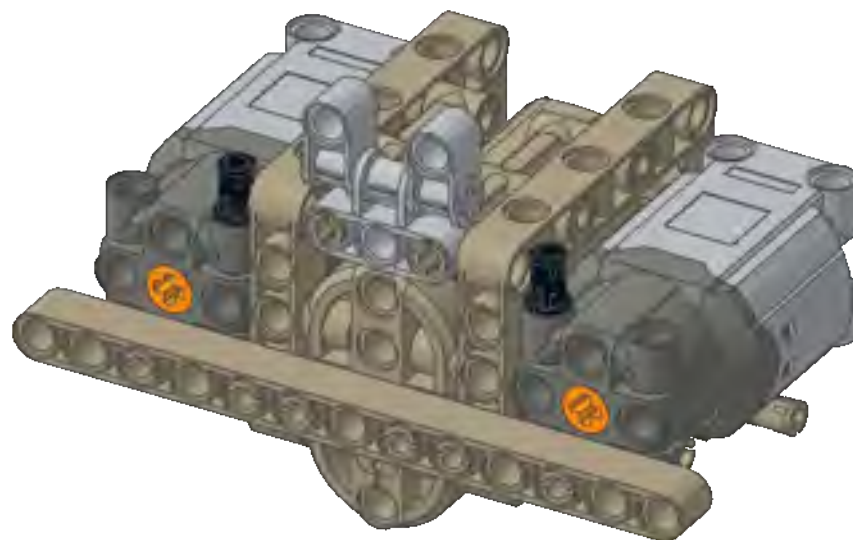
3



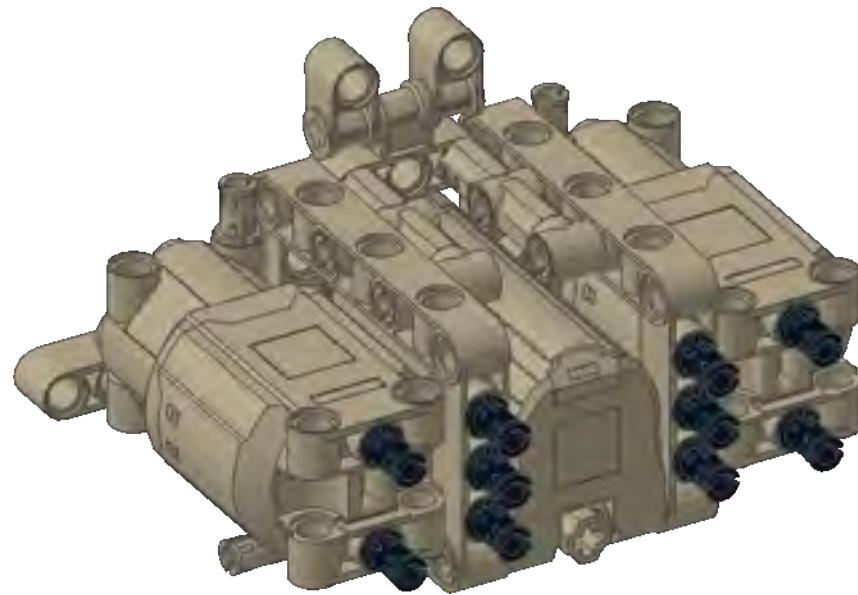
4



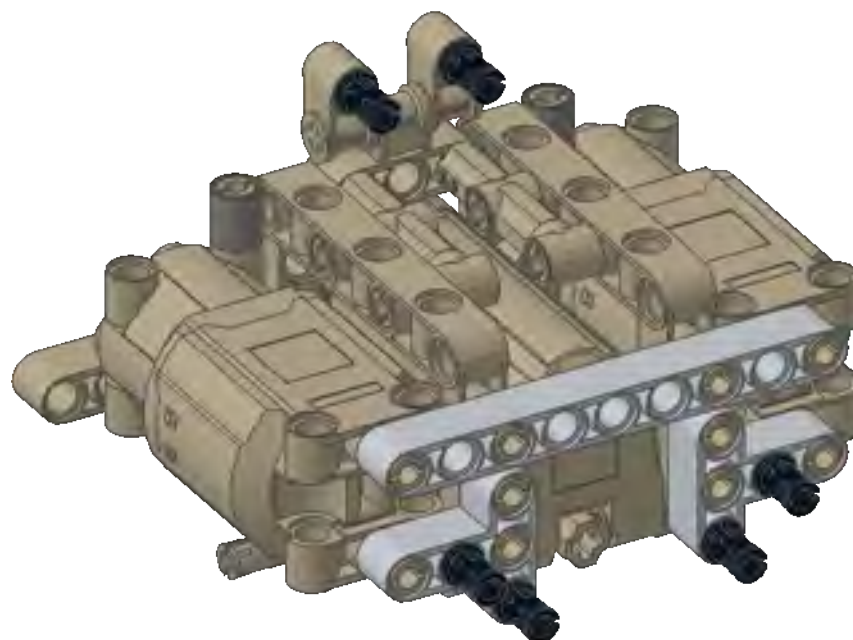
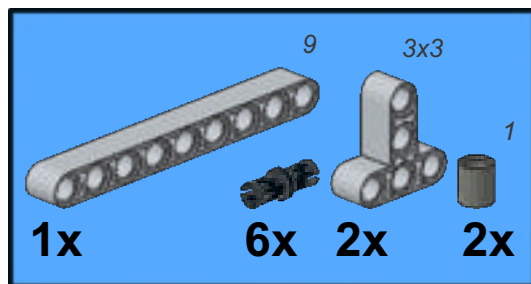
5



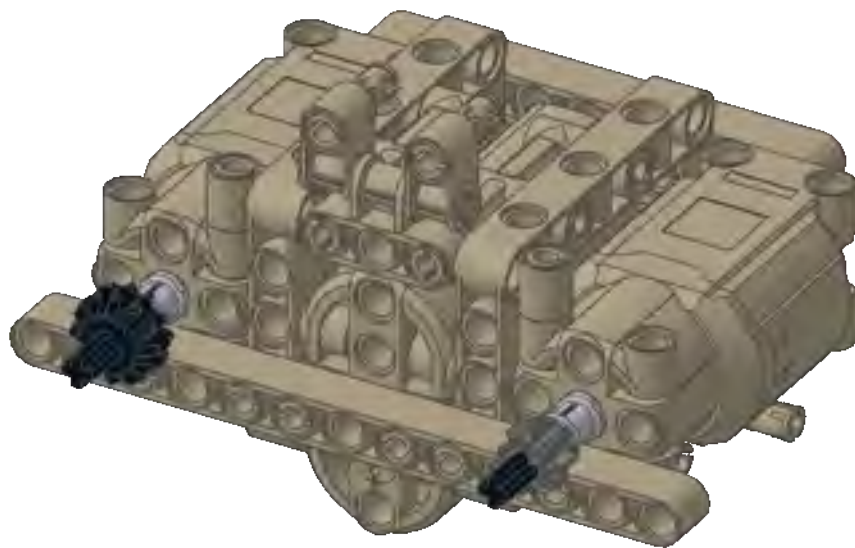
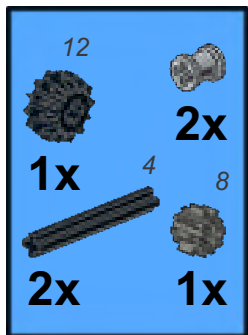
6



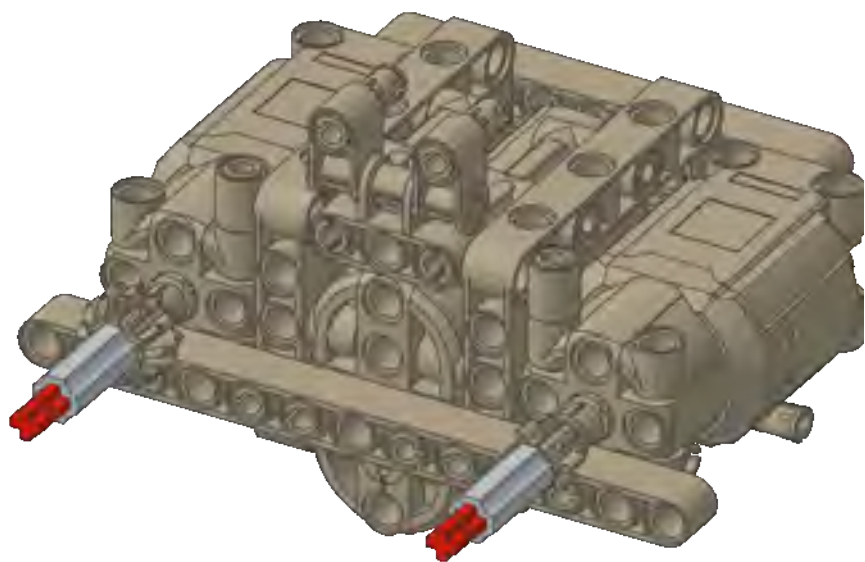
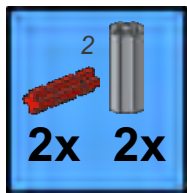
7

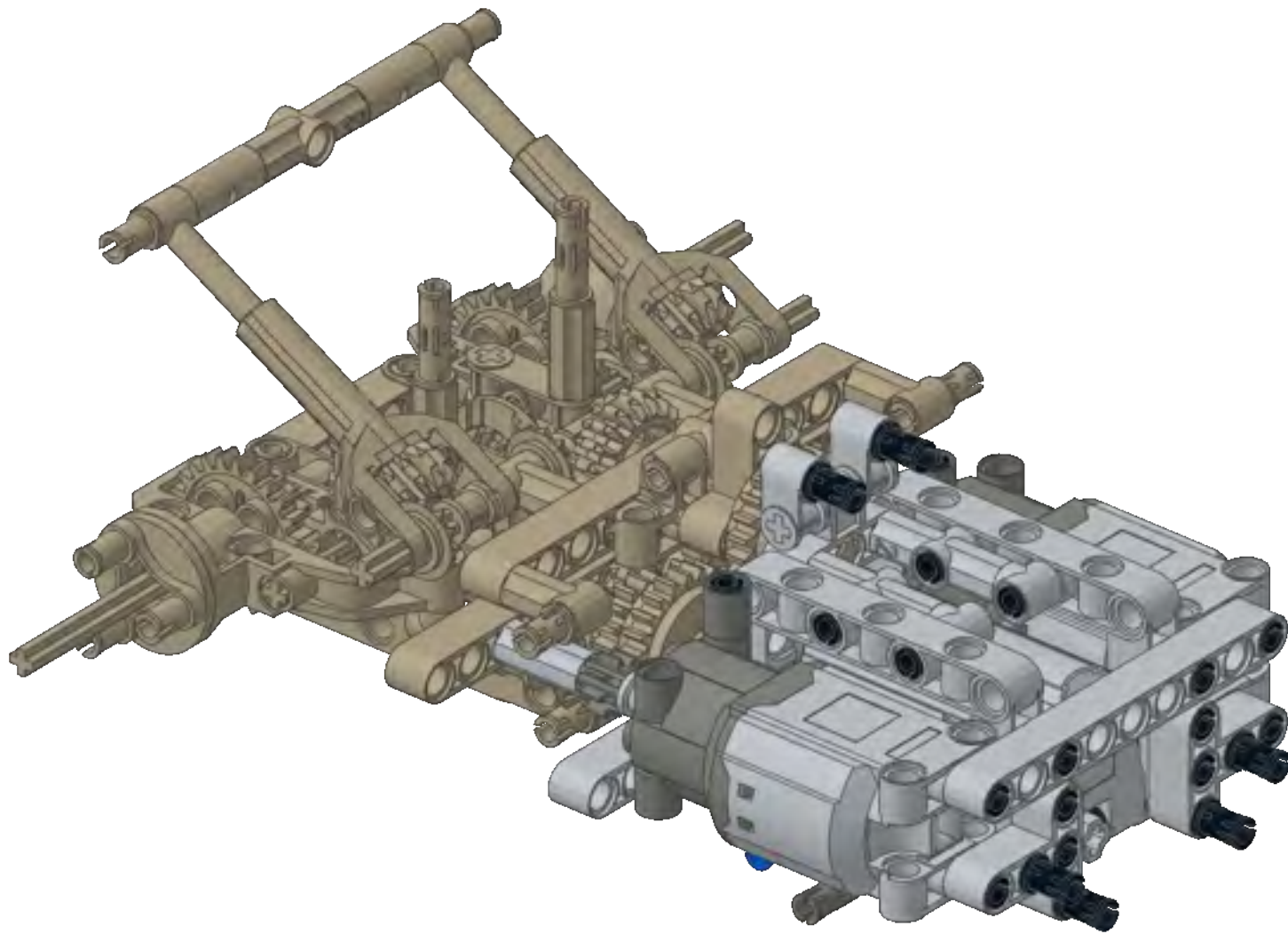


8

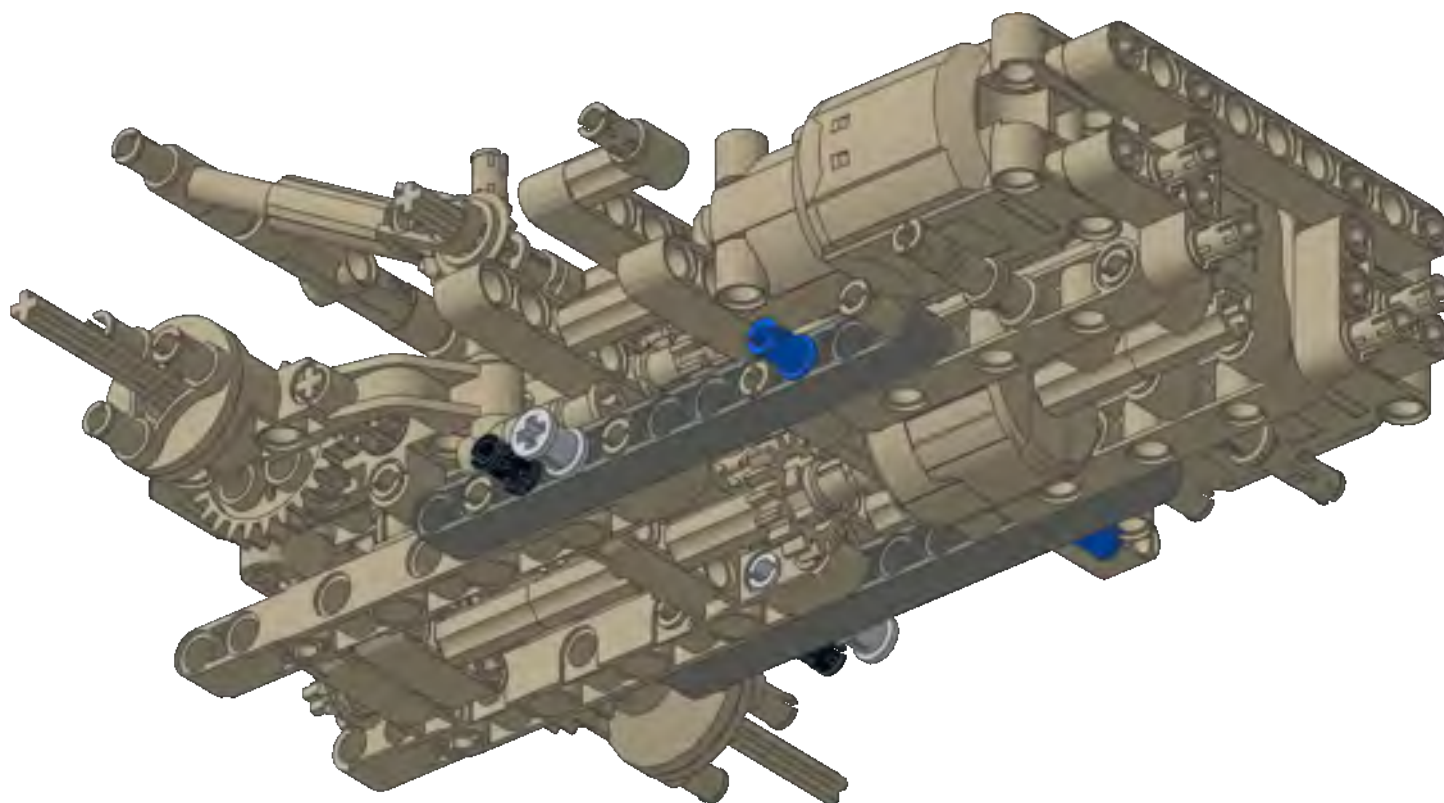
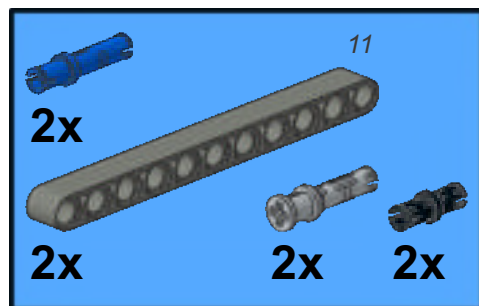


9

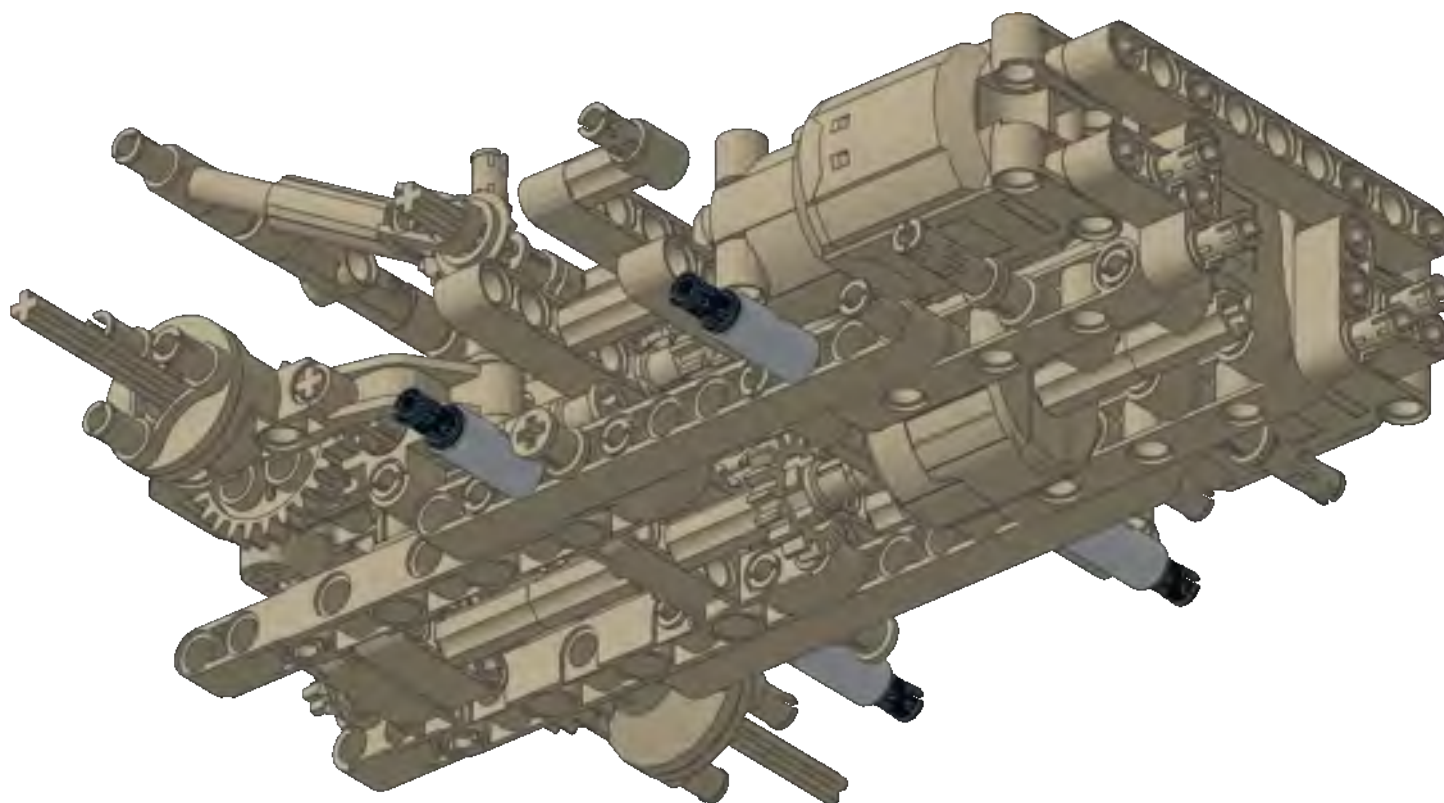
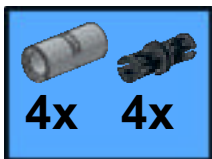




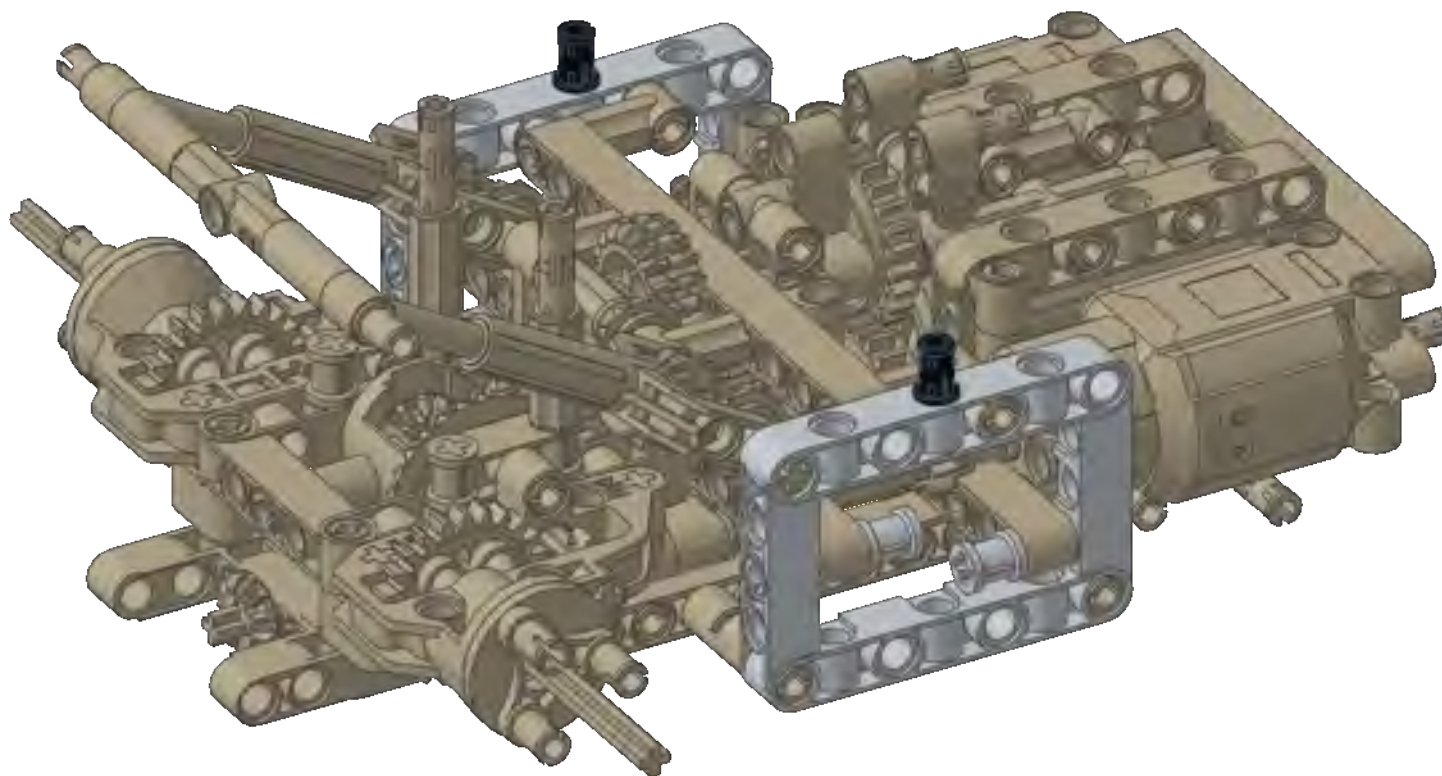
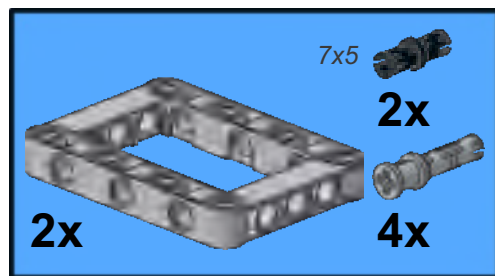
13



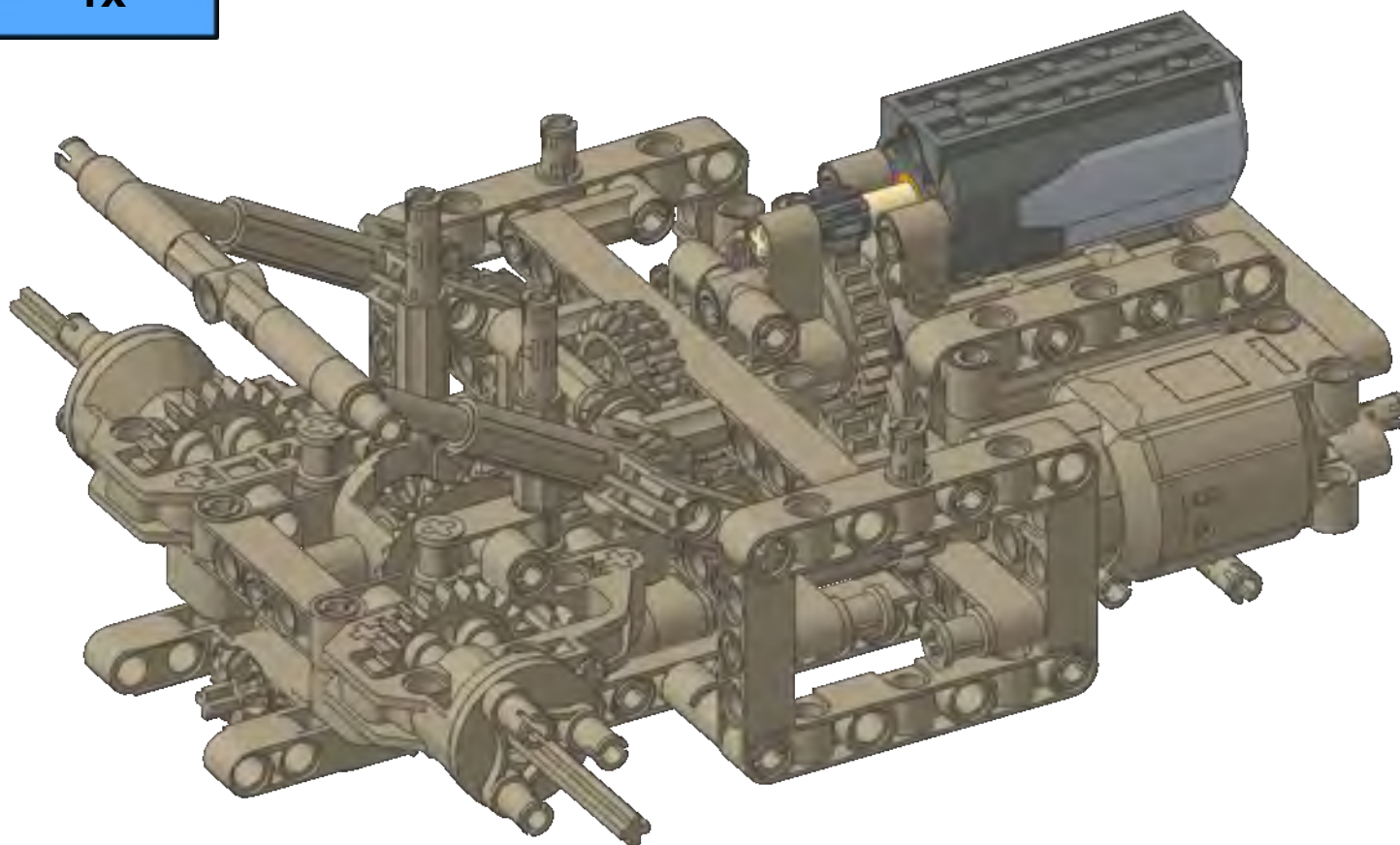
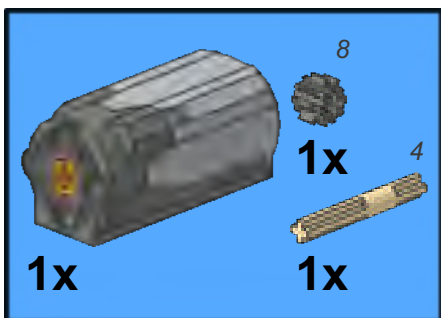
14



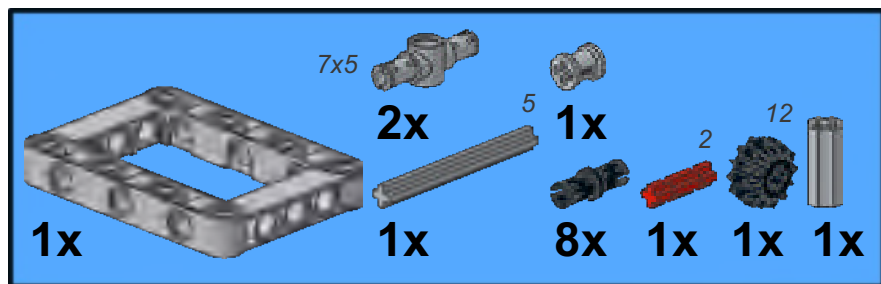
15



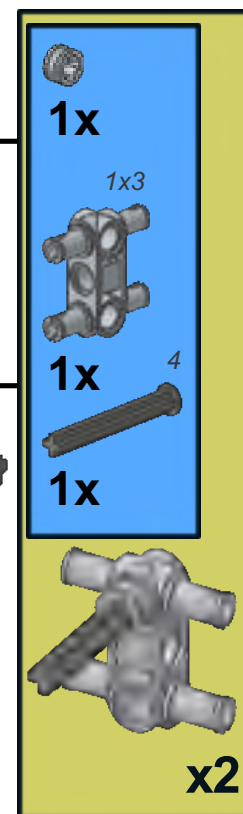
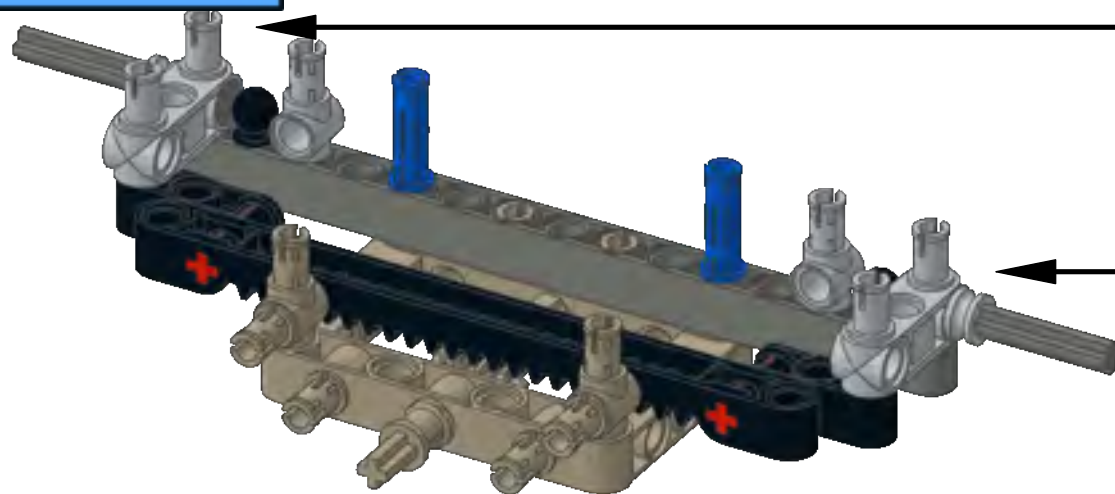
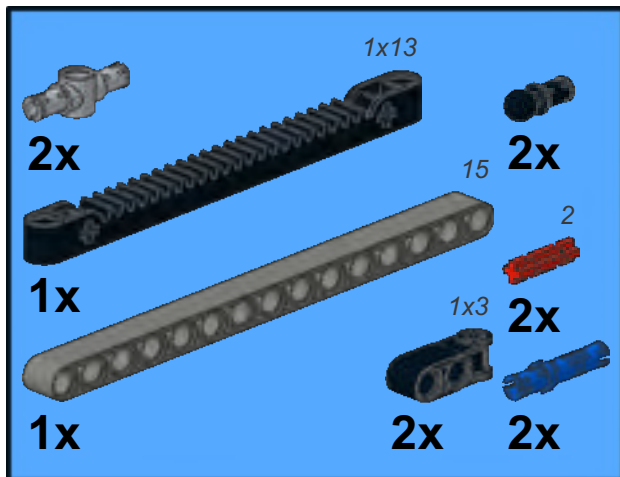
16



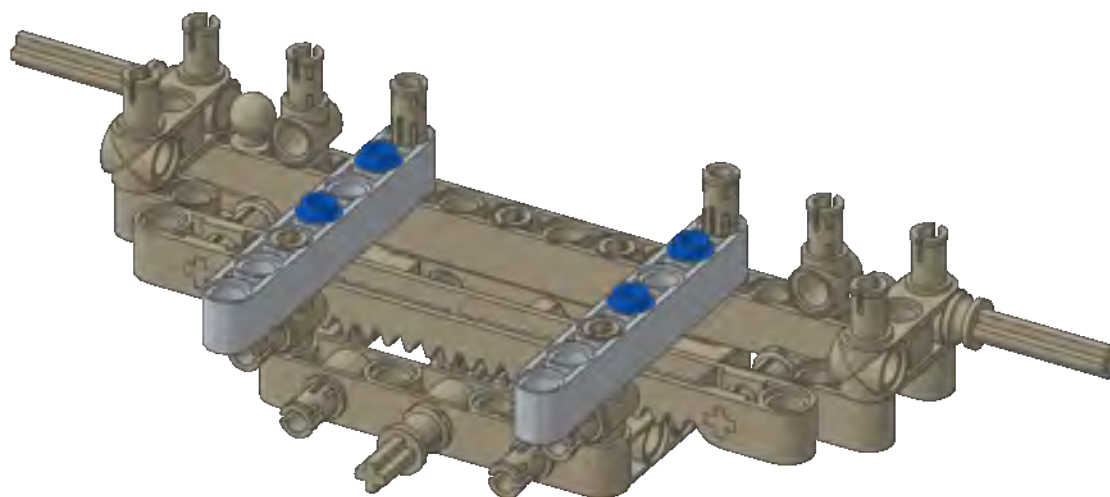
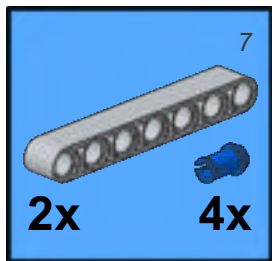
1



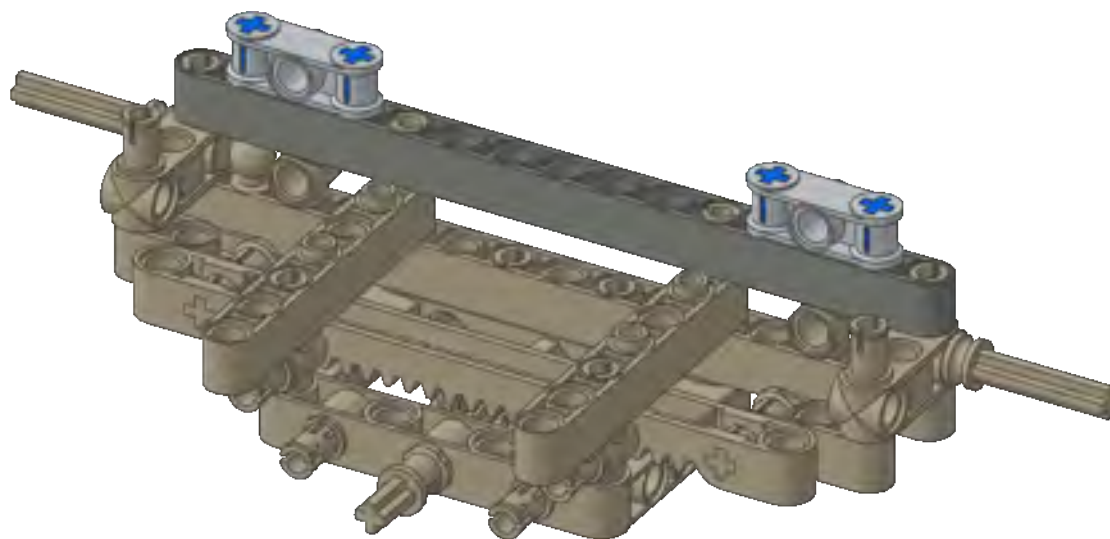
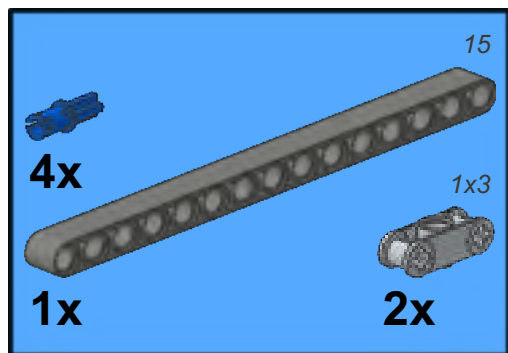
2



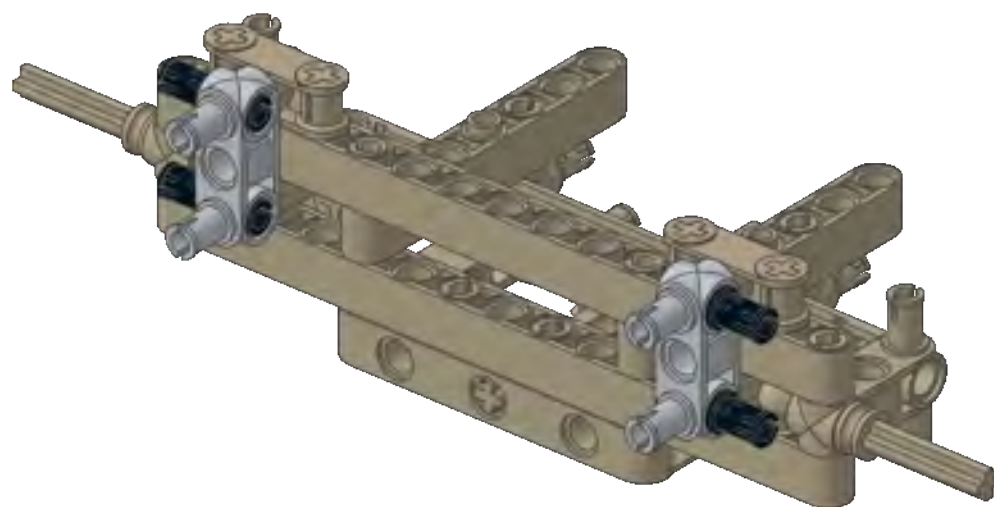
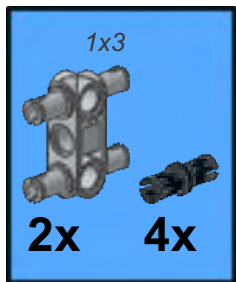
3

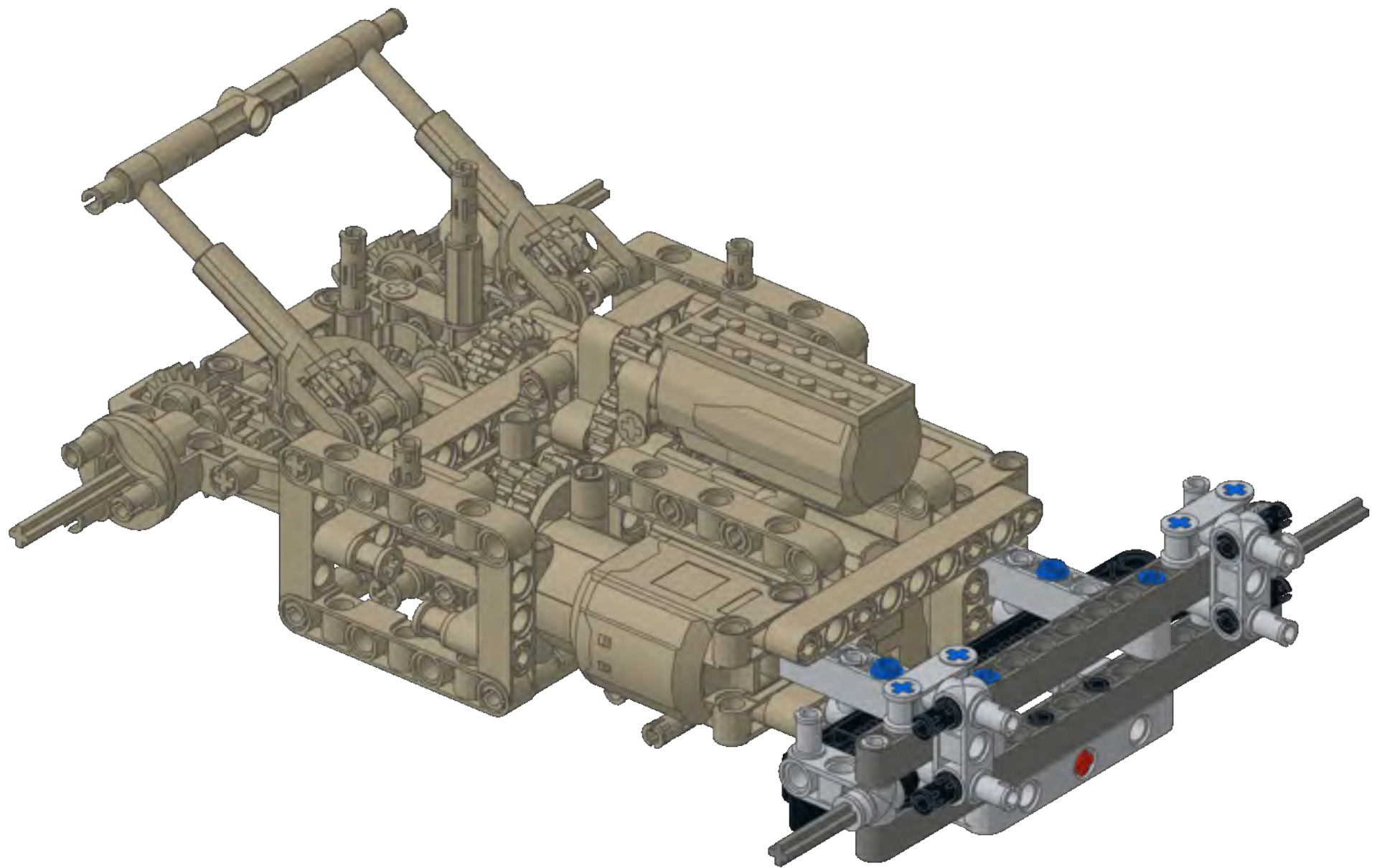


4

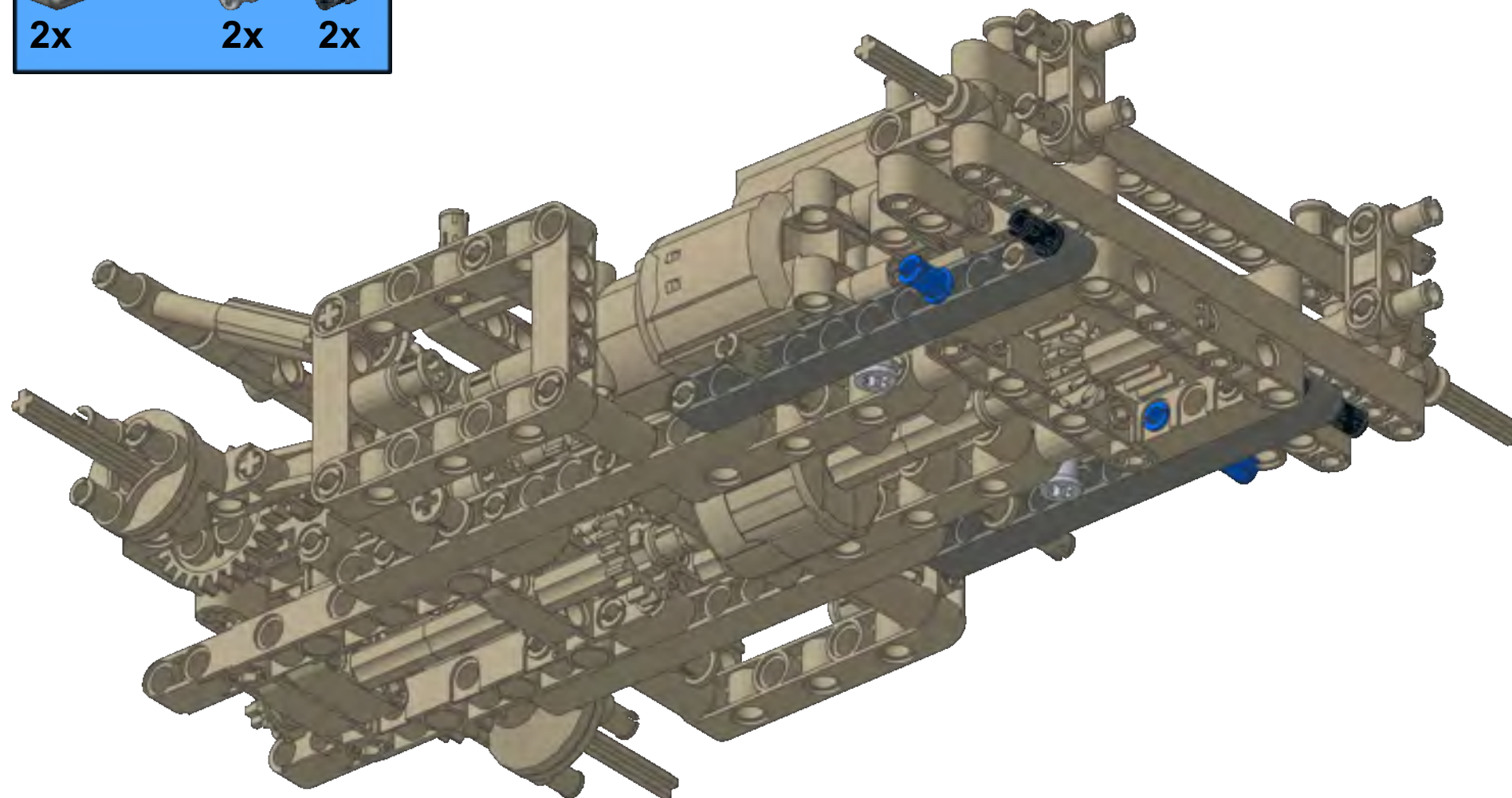
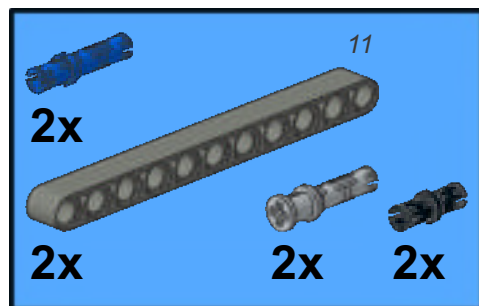


5

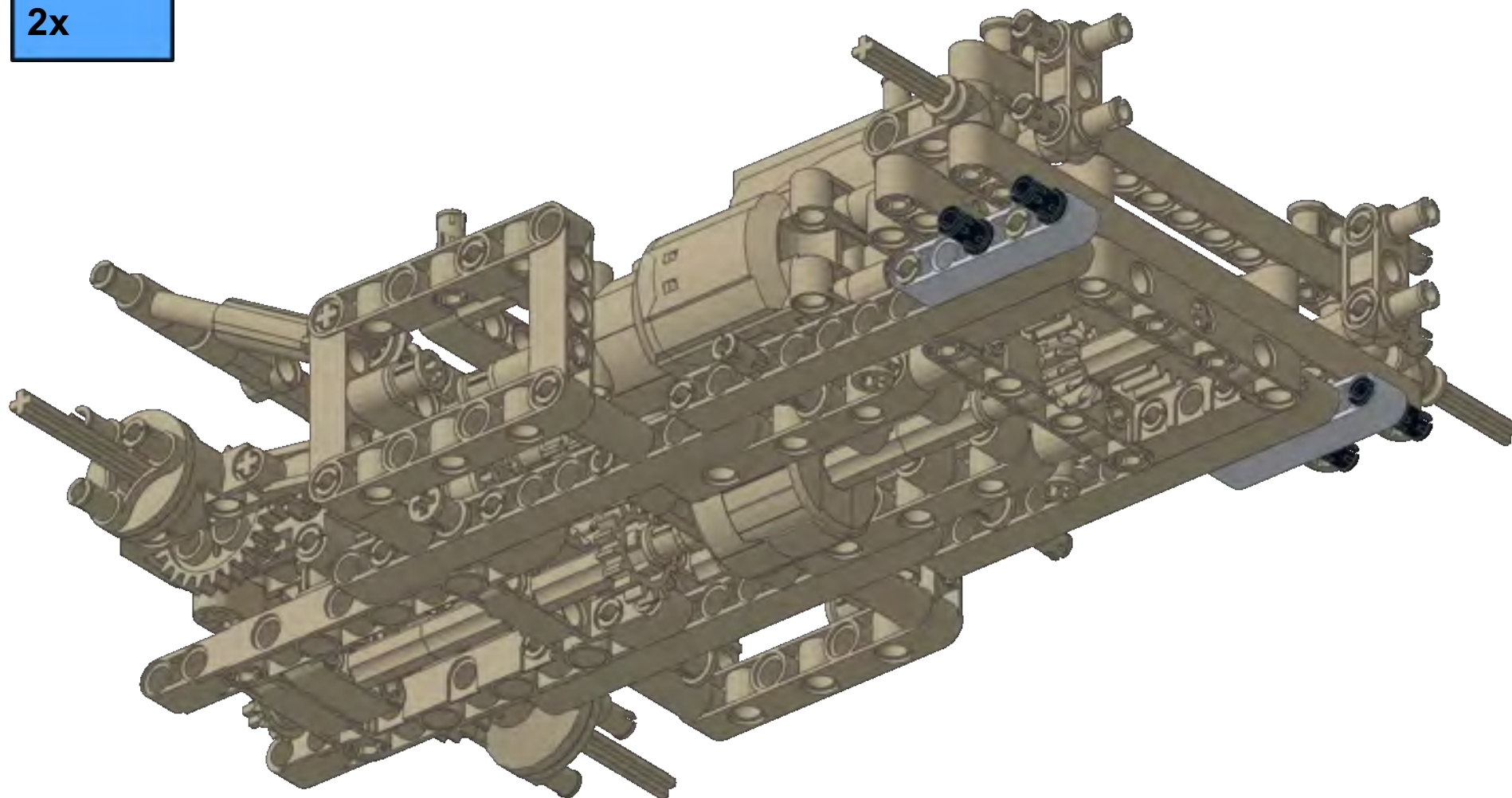
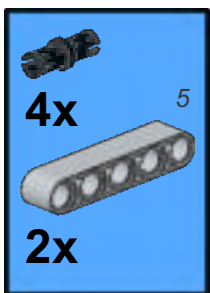




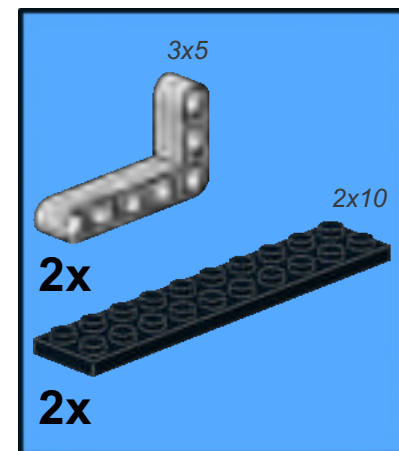
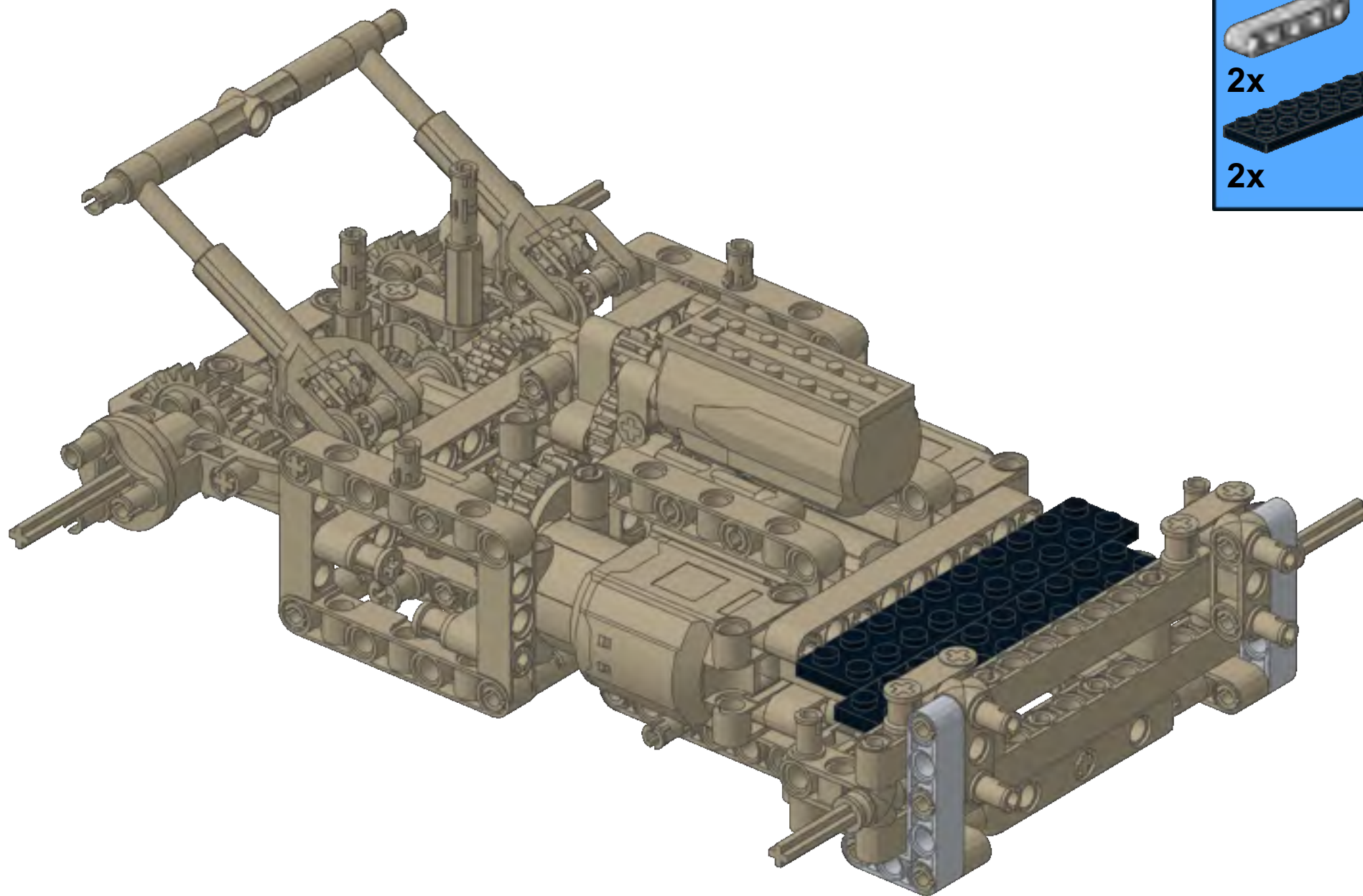
18



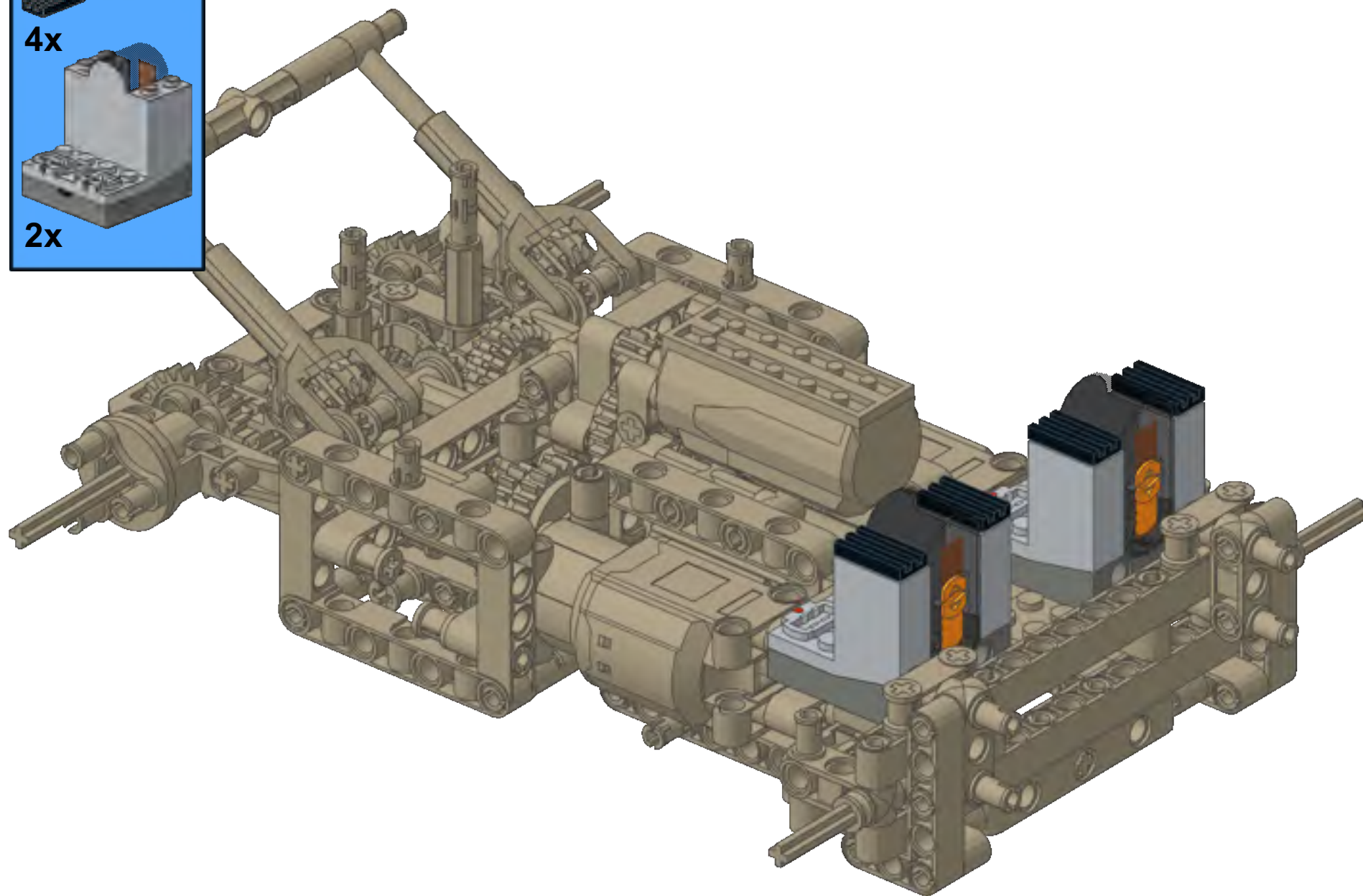
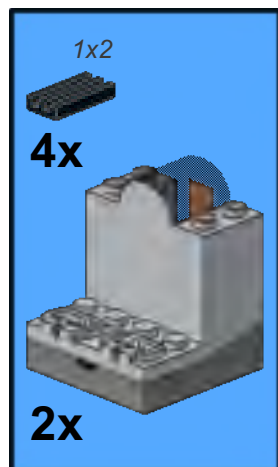
19

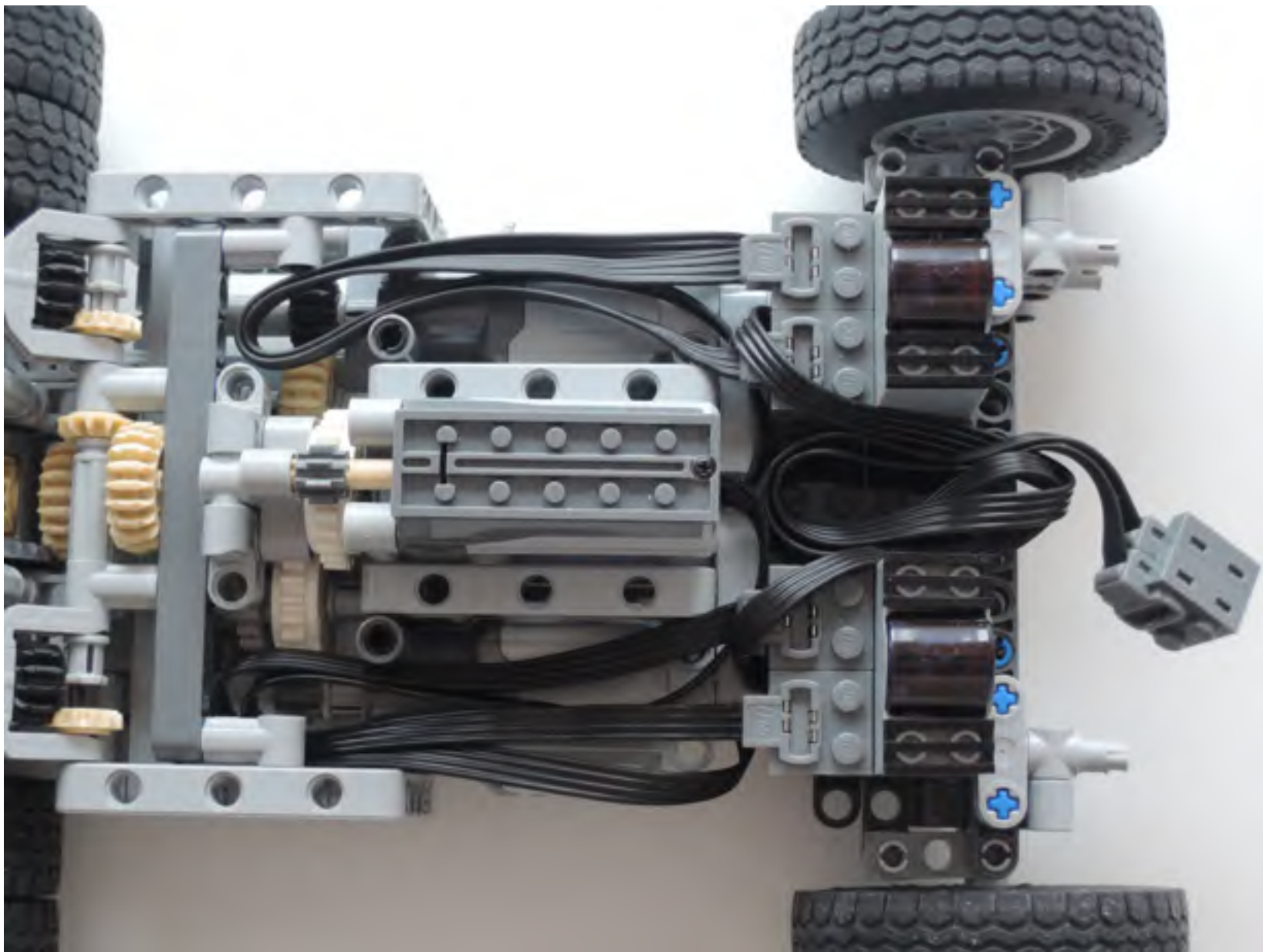


20

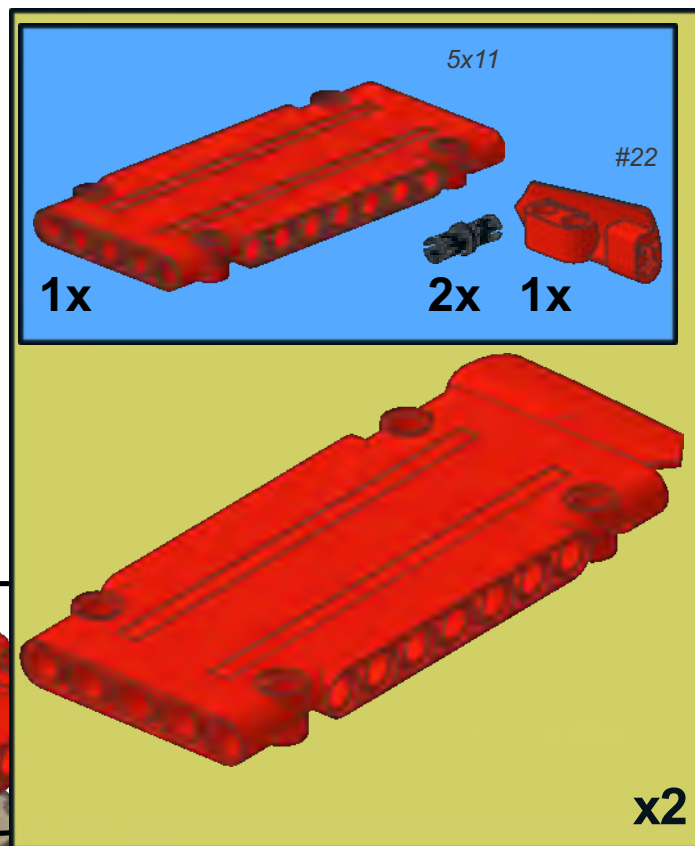
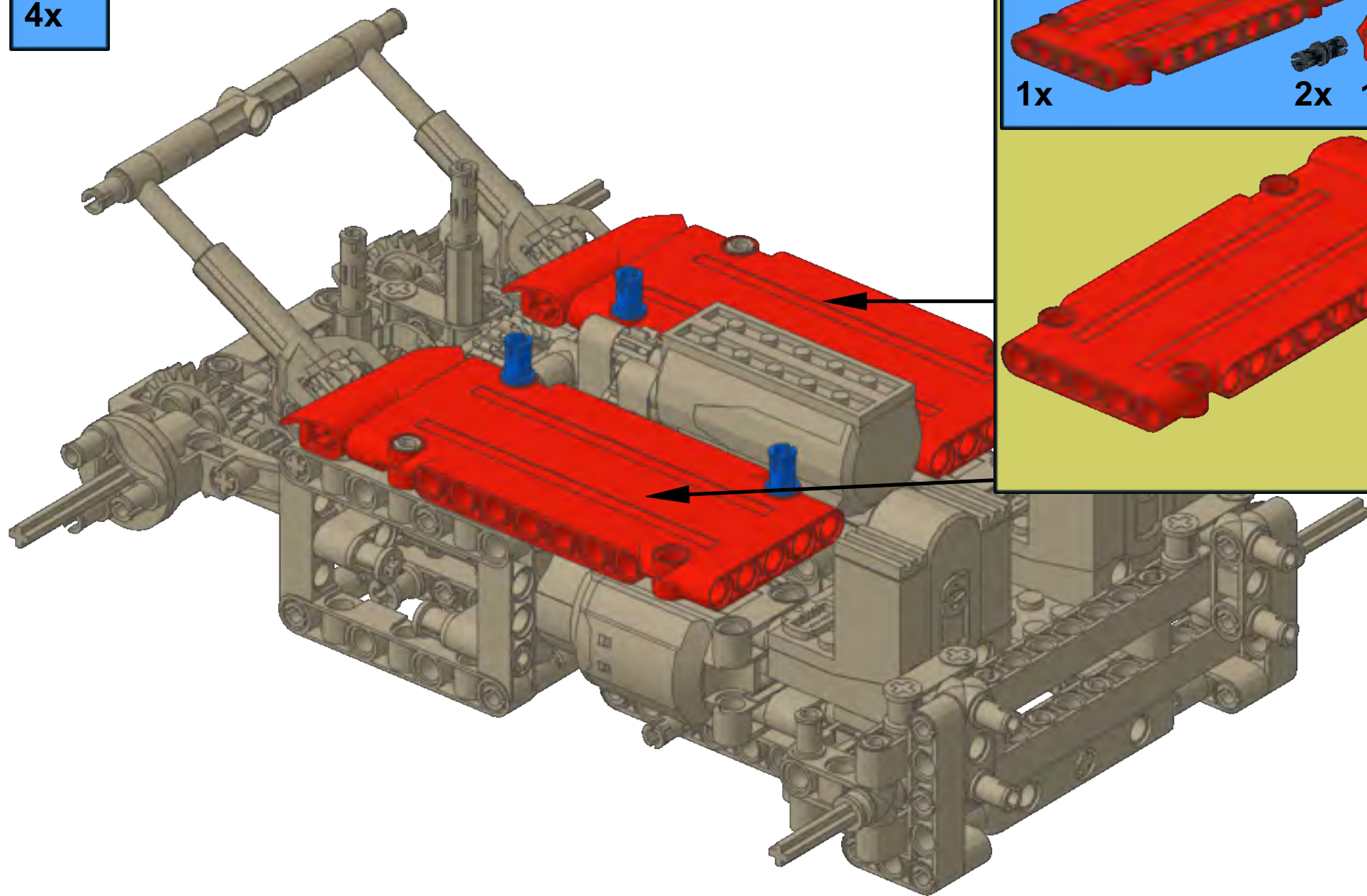


21

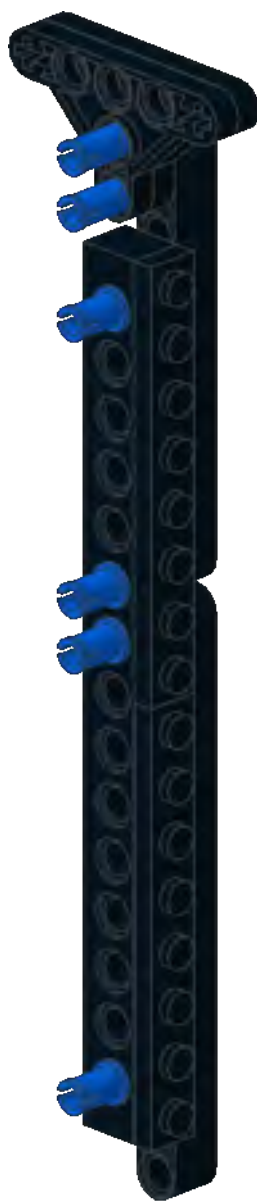
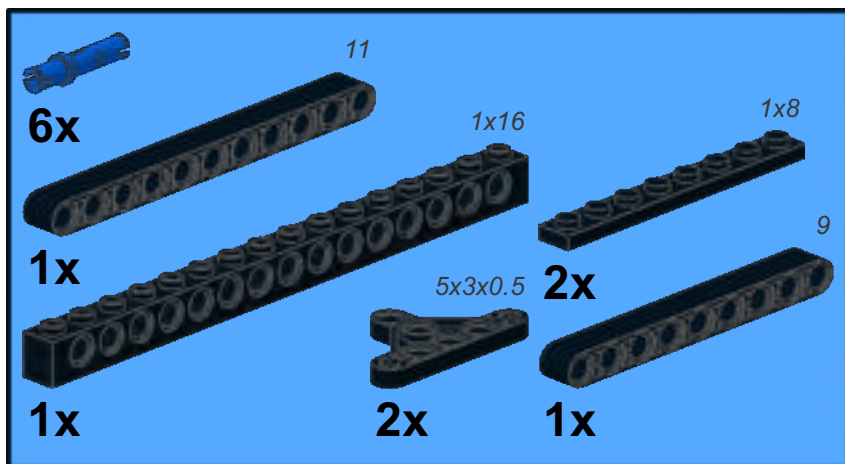




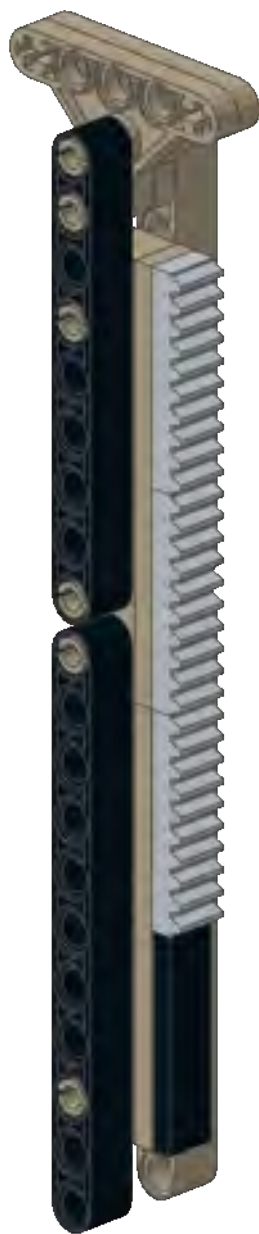
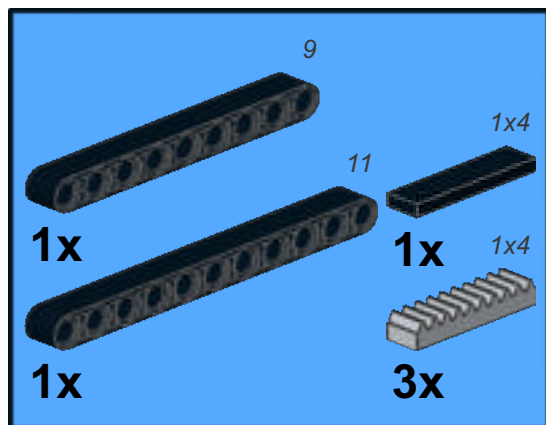
22



1

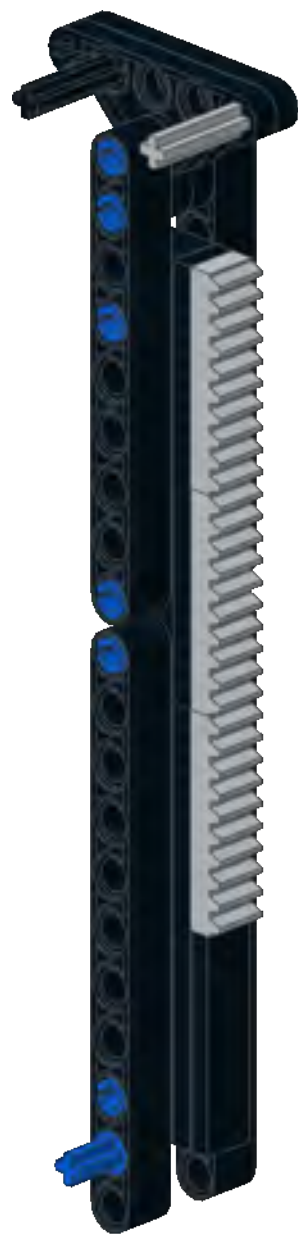


2

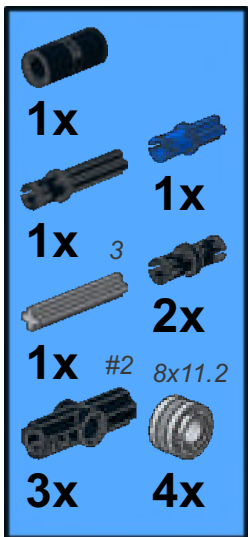


x2

1



	
1x	
	
1x	1x
	
1x	2x
	
1x	
	
3x	4x



1

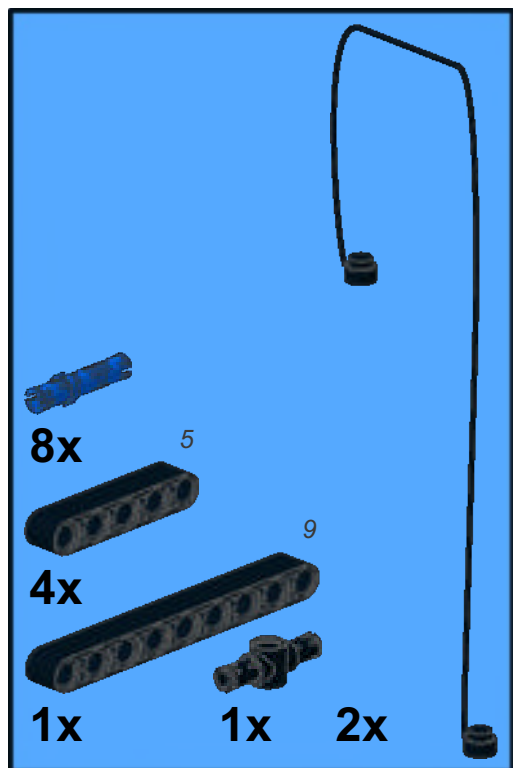
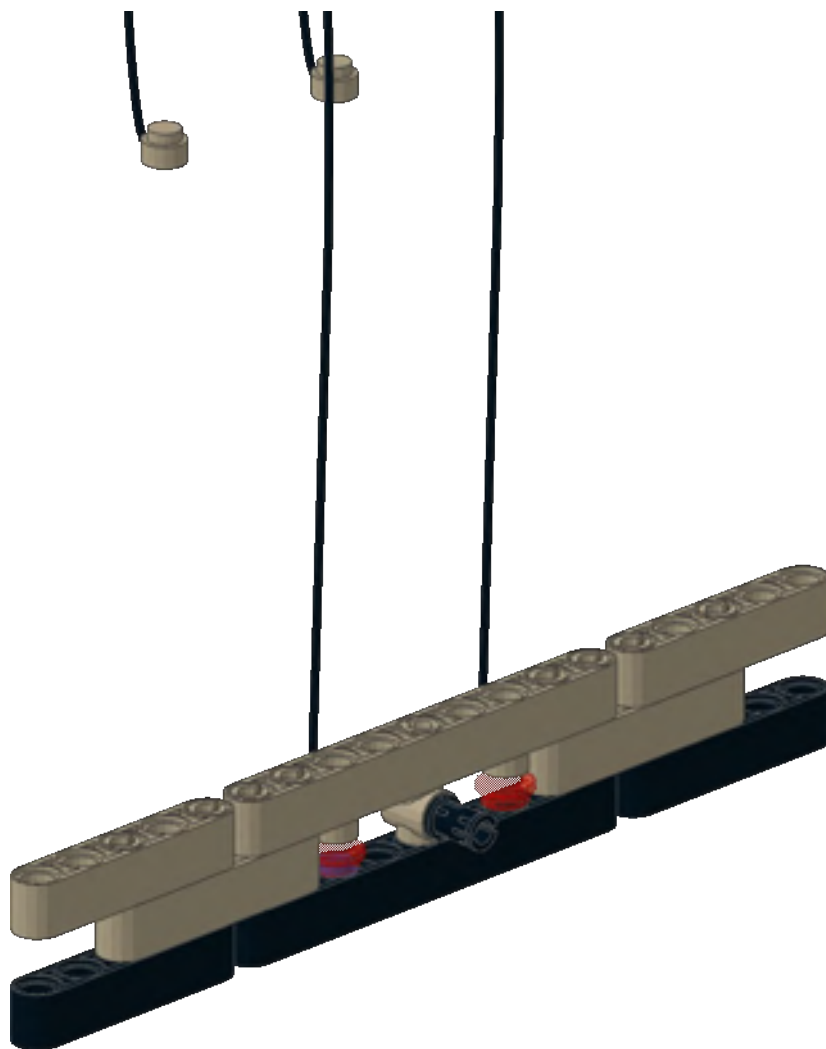
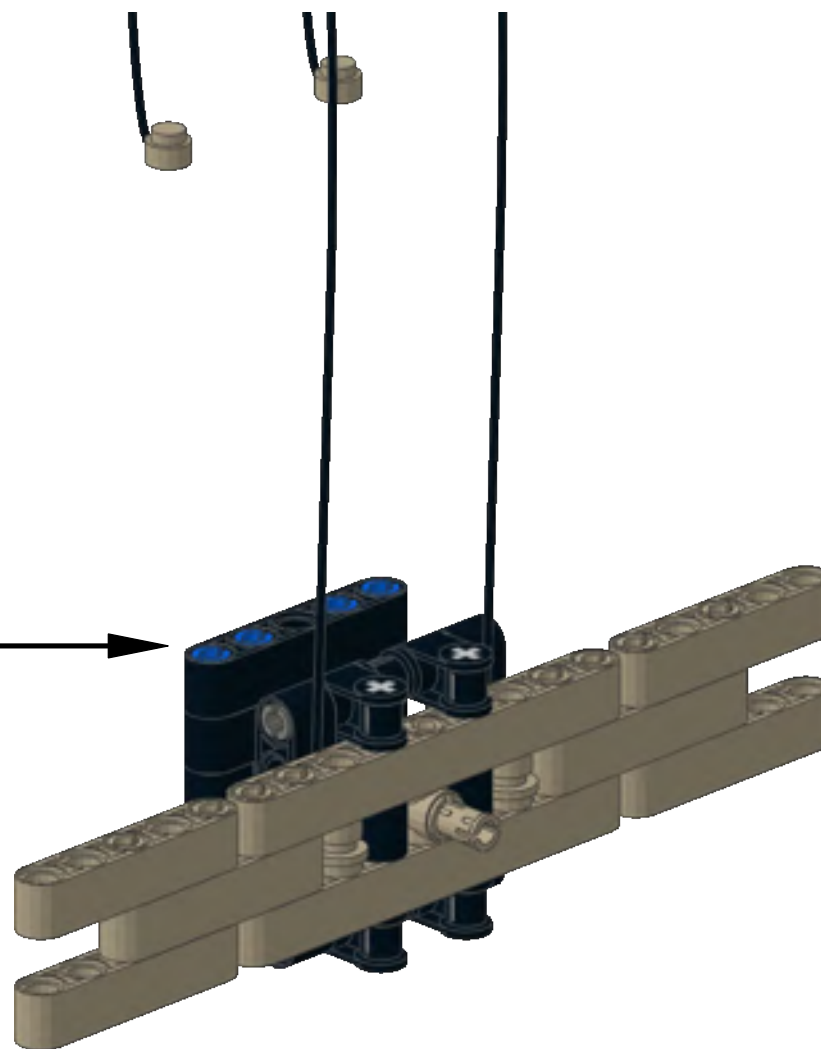
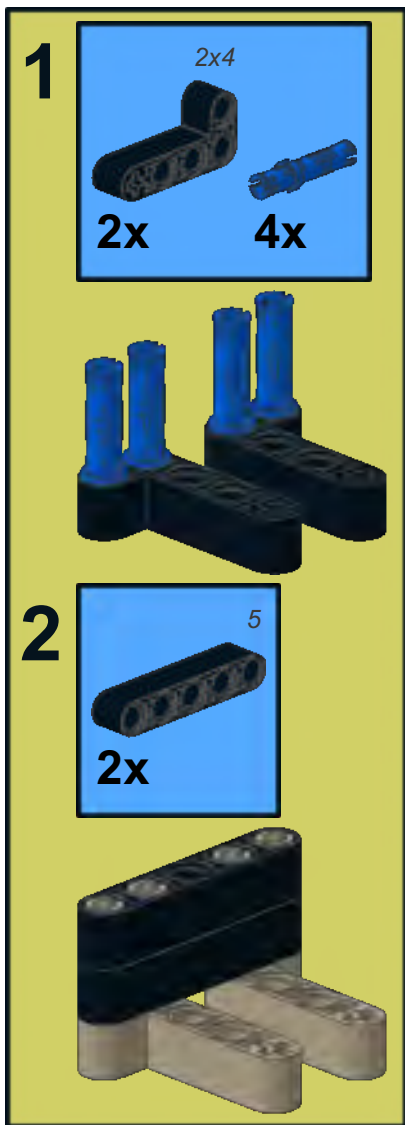
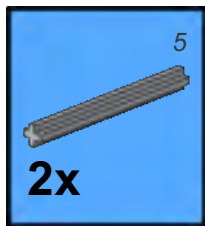


Diagram showing the assembly of the base plate:

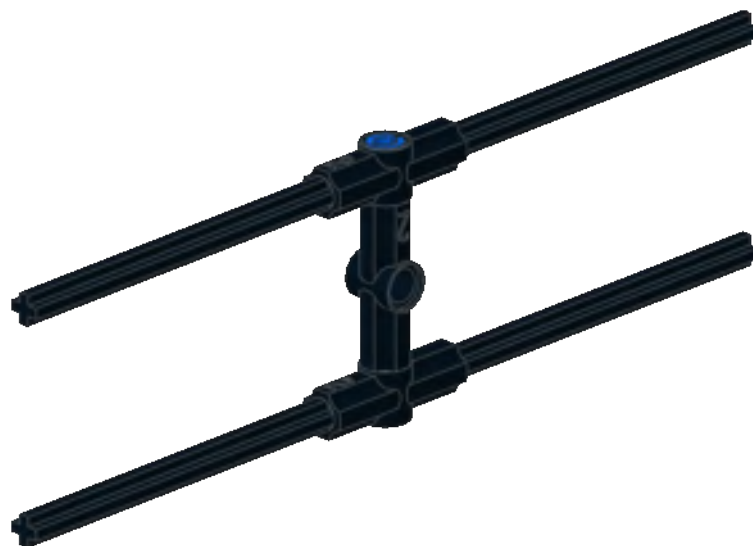
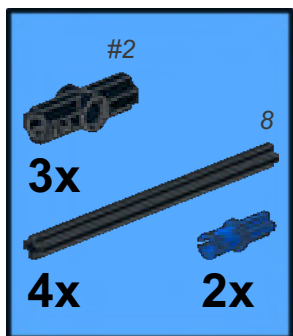
- 2x 5-hole black Technic beam
- 1x 9-hole black Technic beam
- 1x 5-hole grey Technic beam
- 1x 9-hole grey Technic beam
- 1x 1x1 black Technic pin
- 2x 1x1 black Technic pins



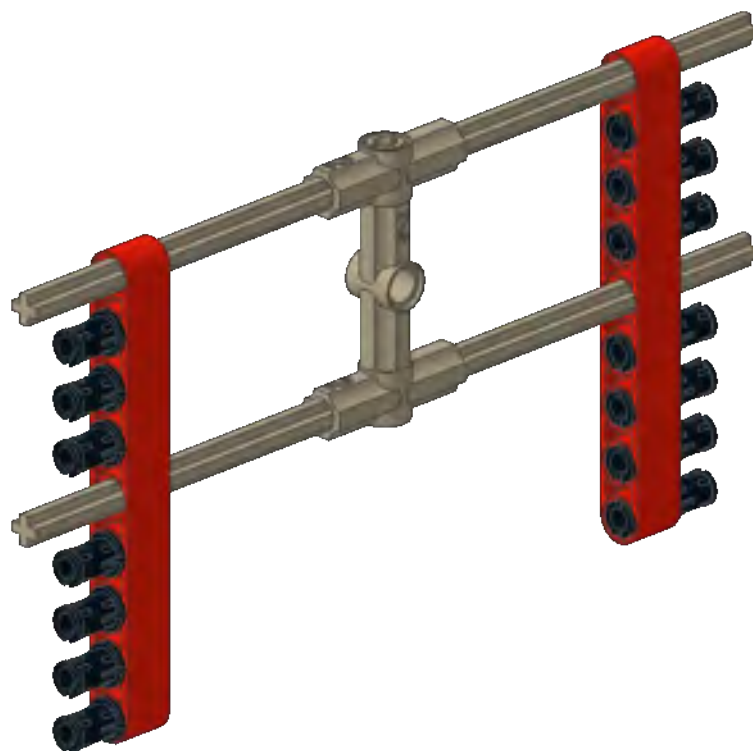
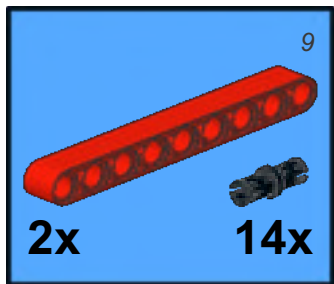
3



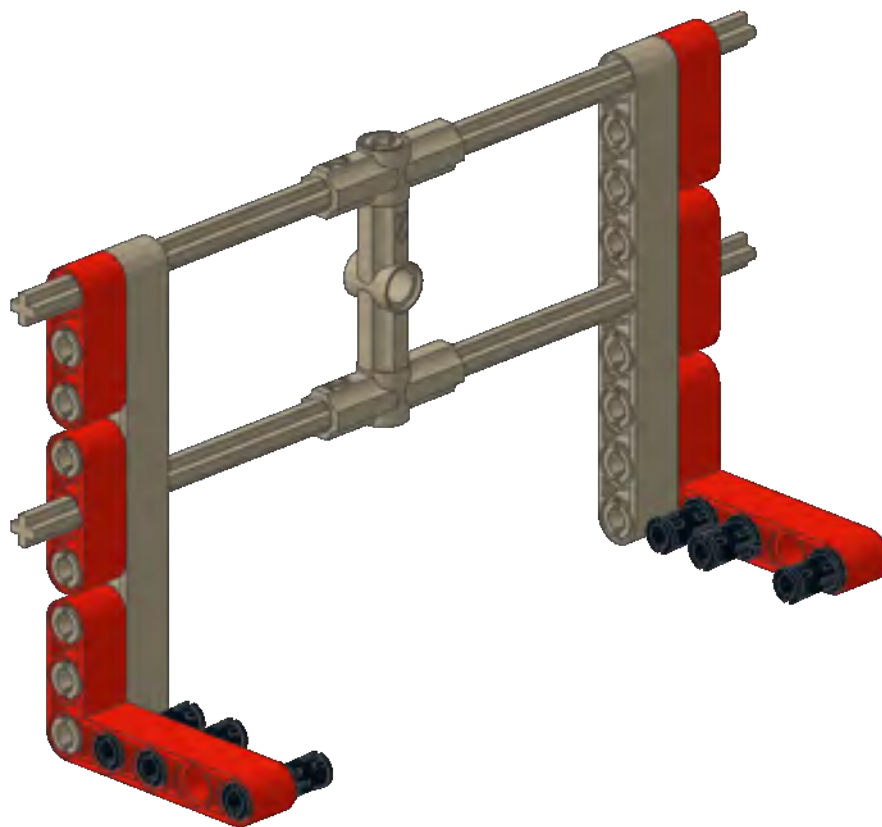
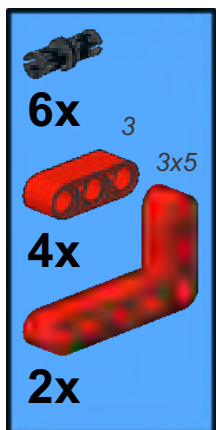
1



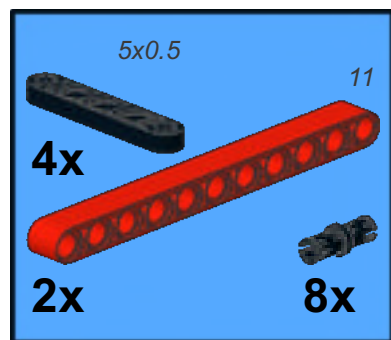
2



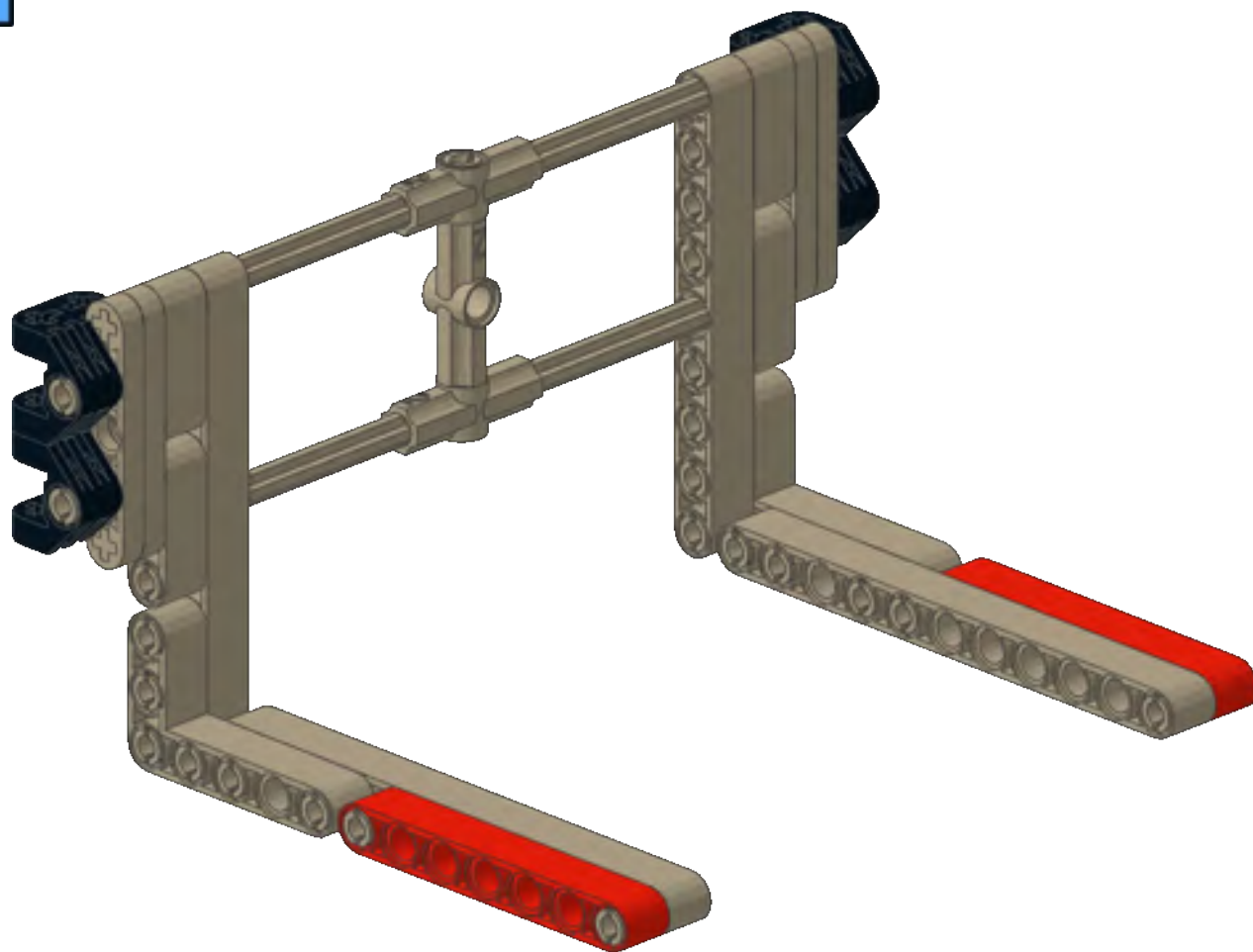
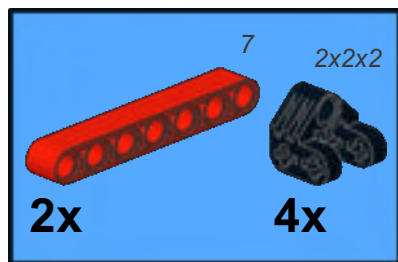
3



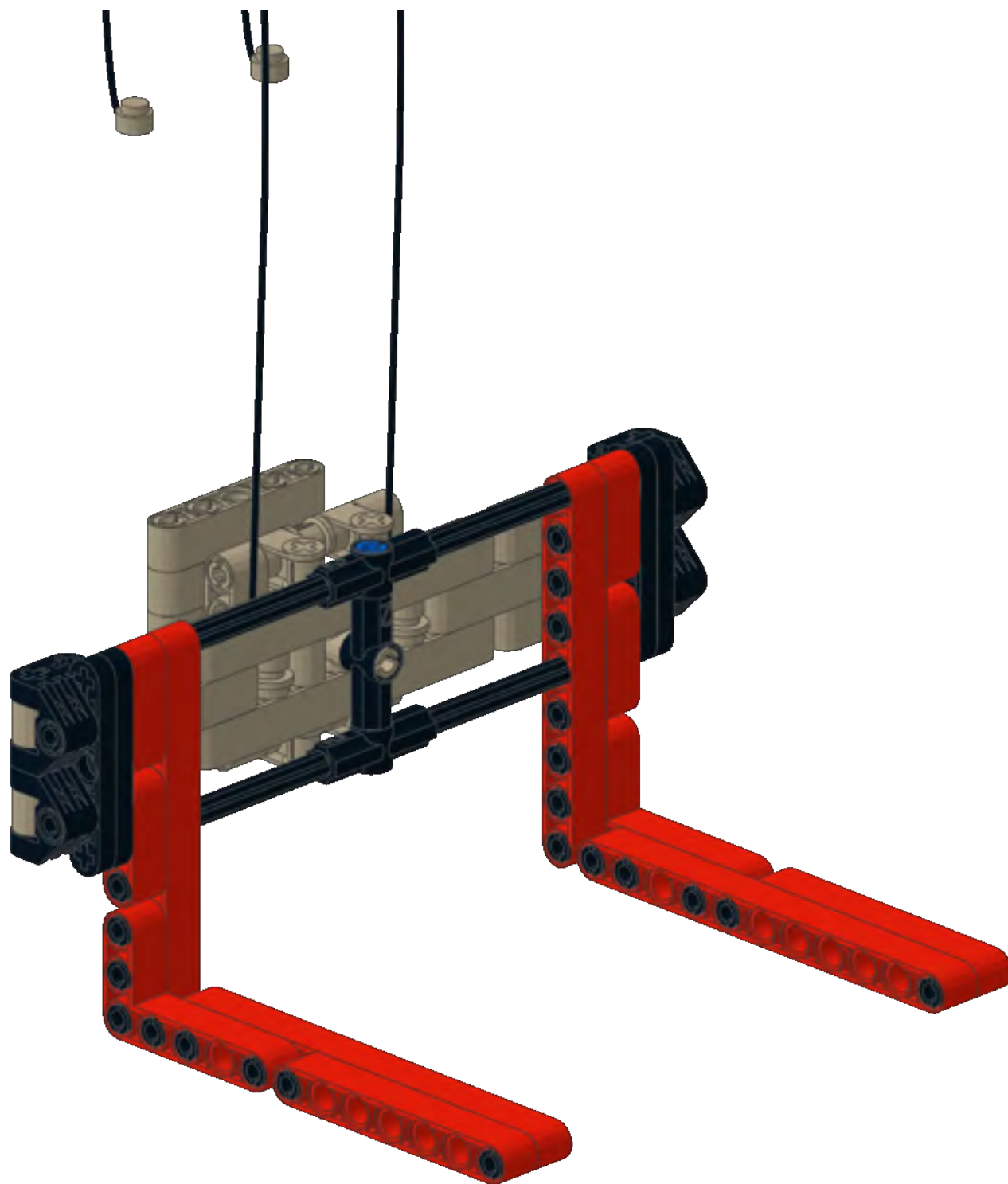
4



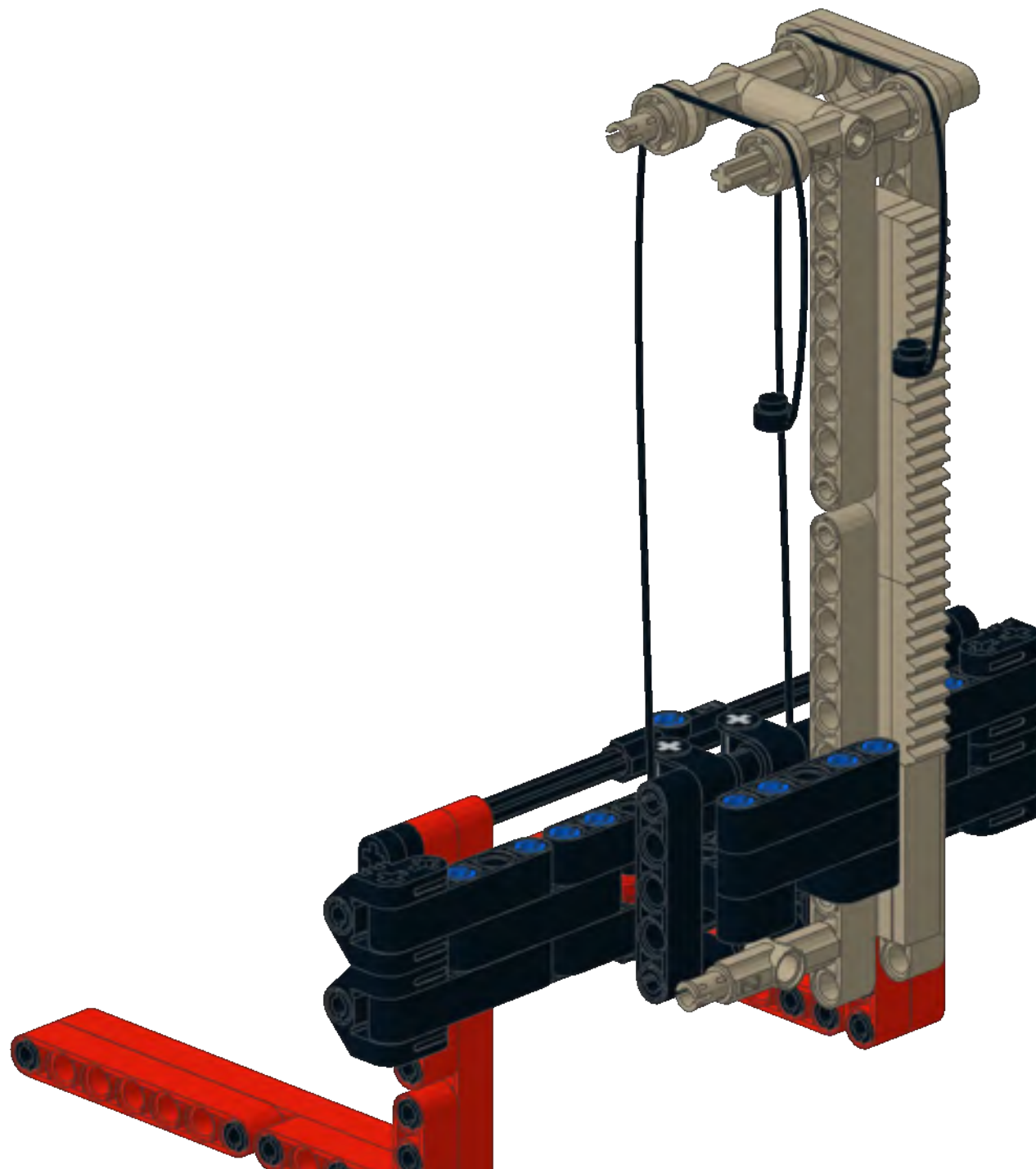
5



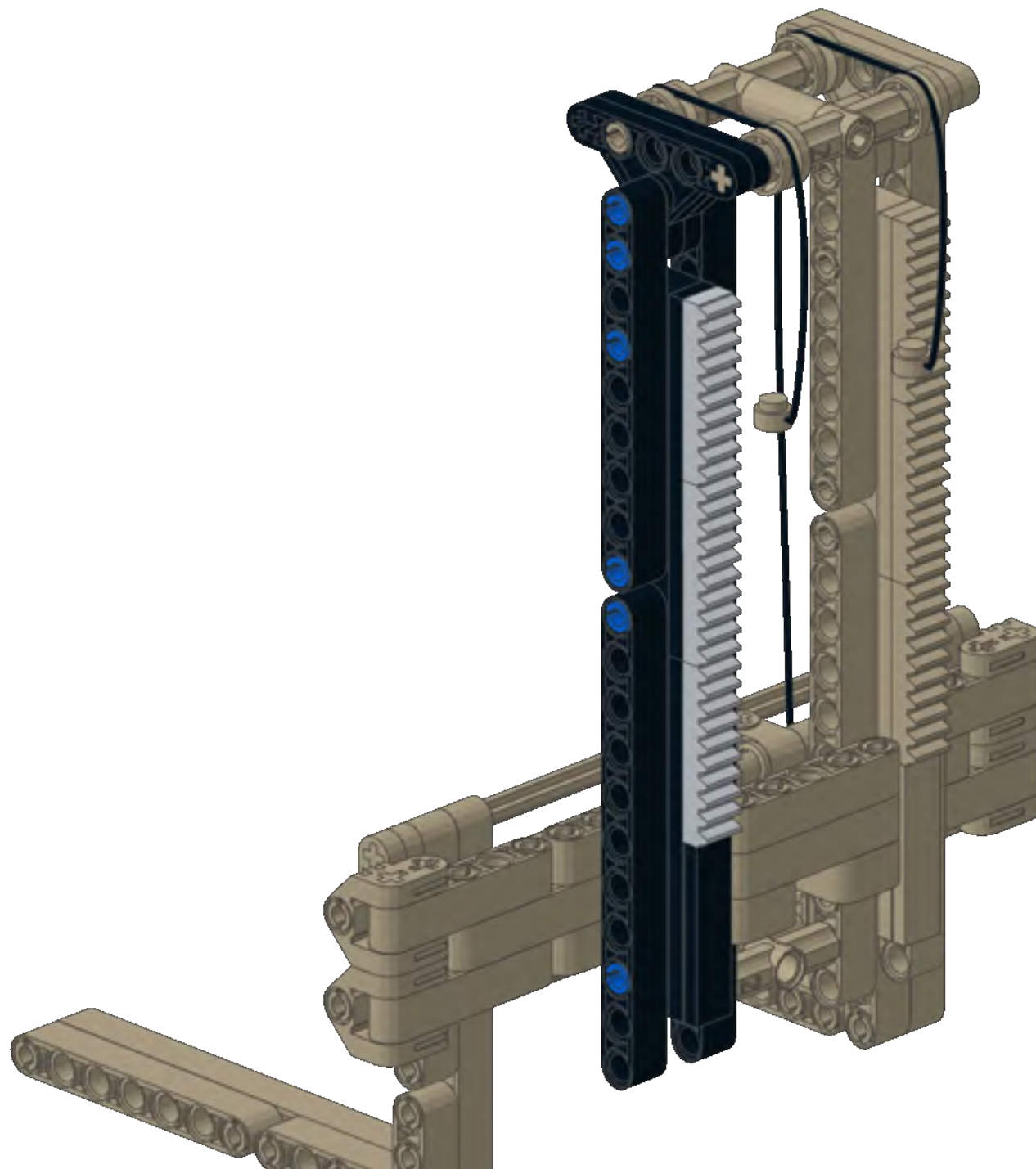
4



3



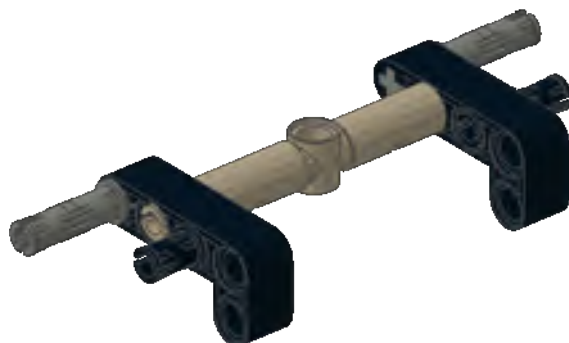
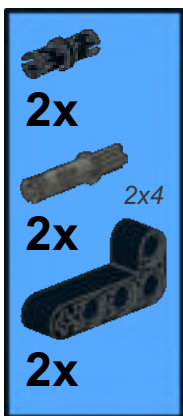
4



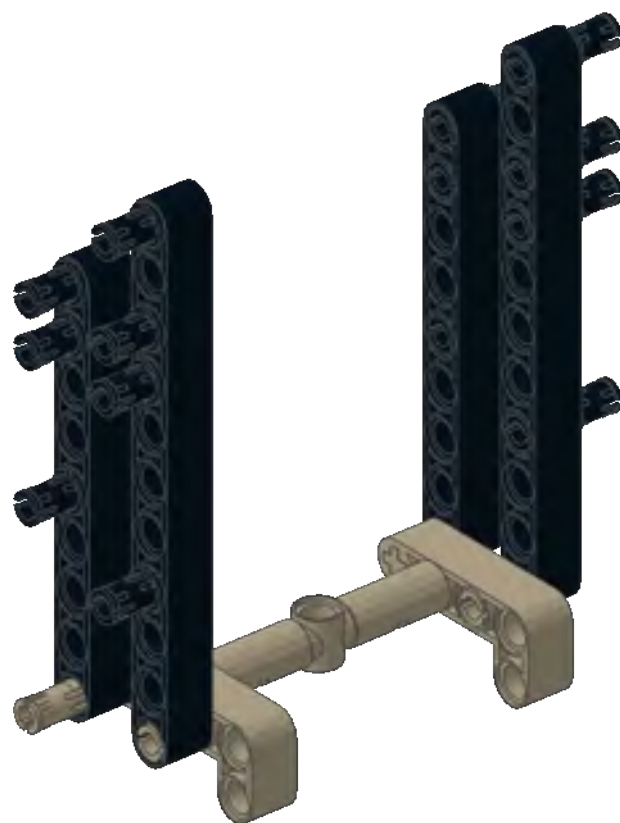
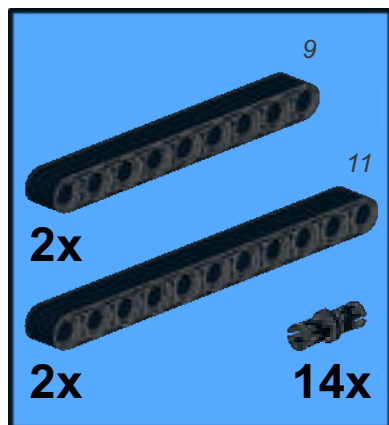
1



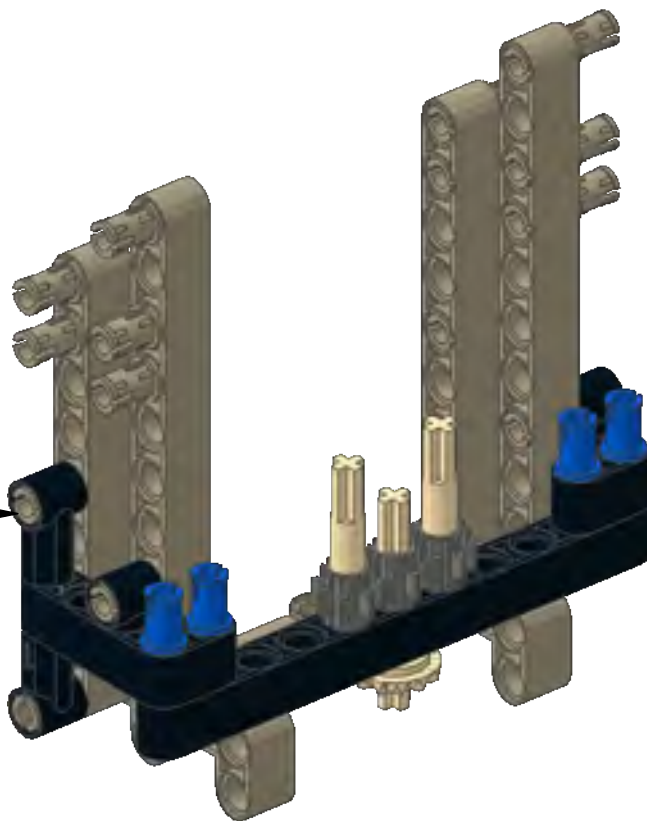
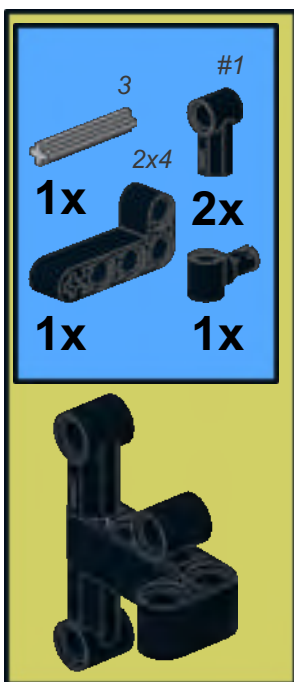
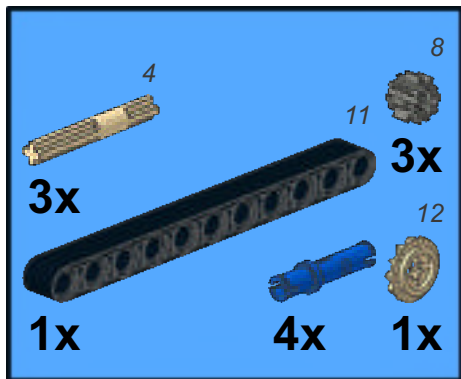
2



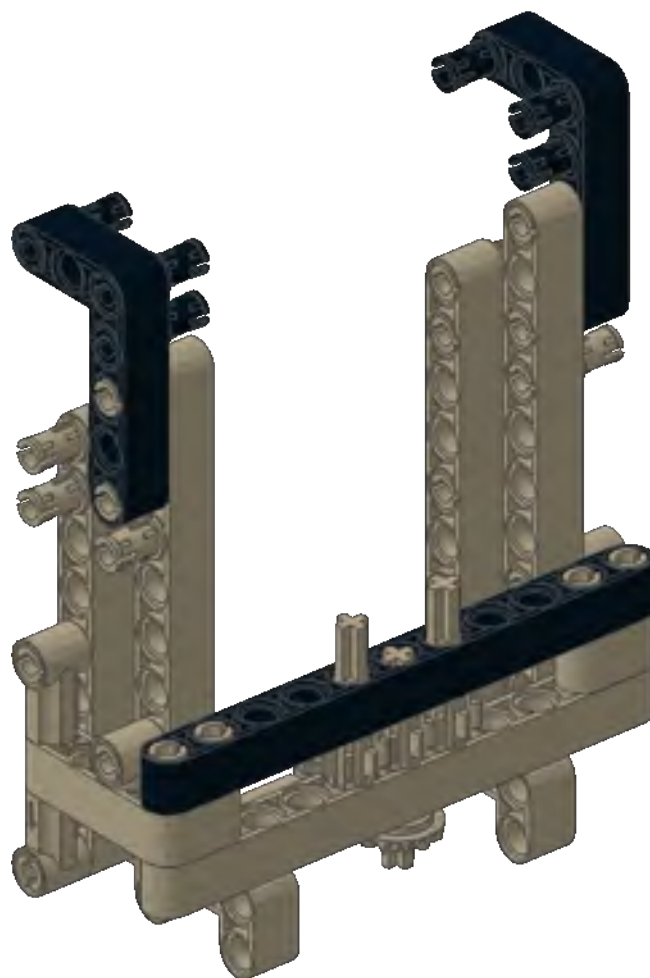
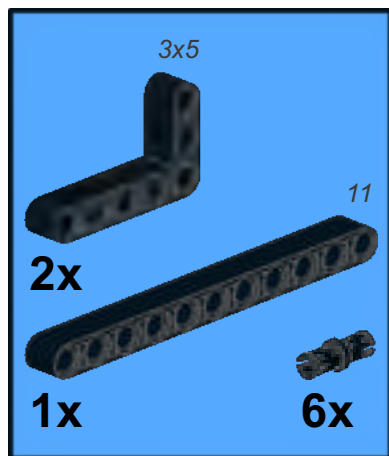
3



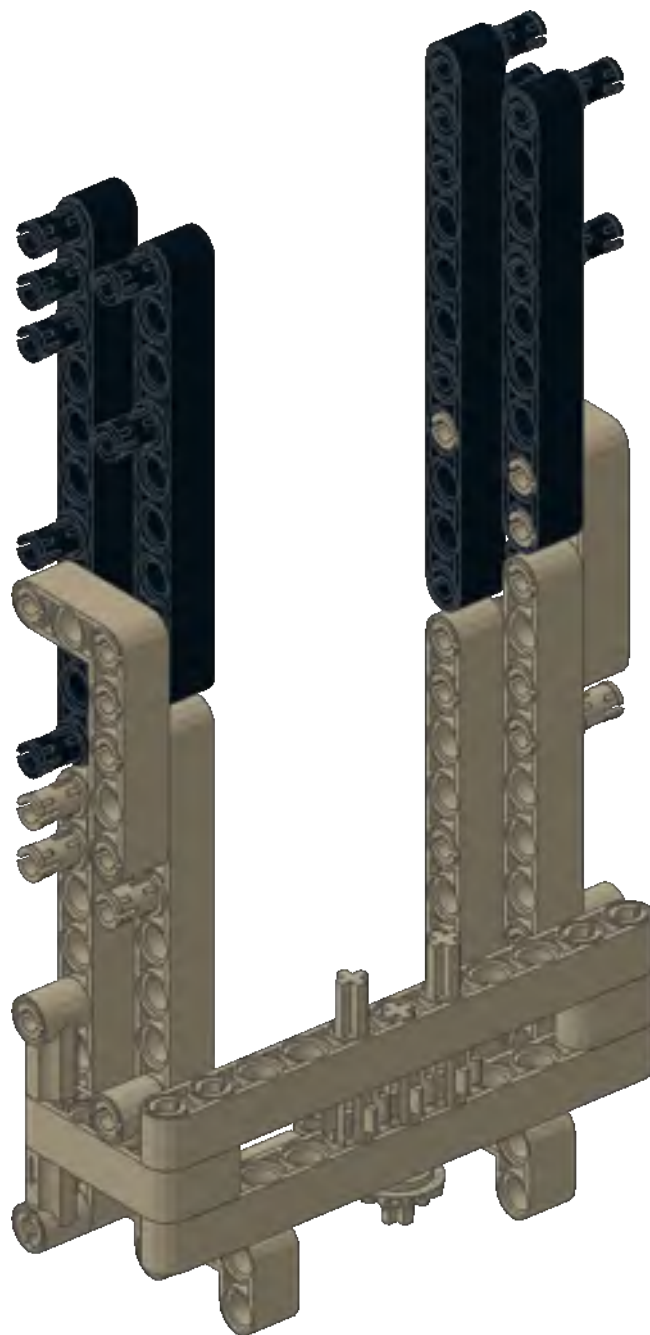
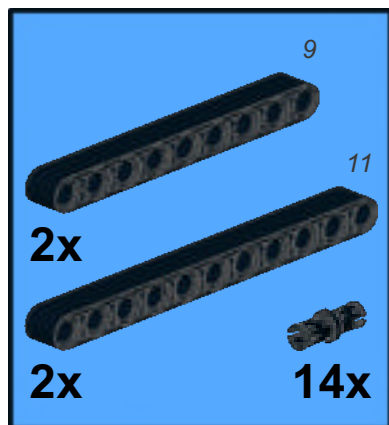
4



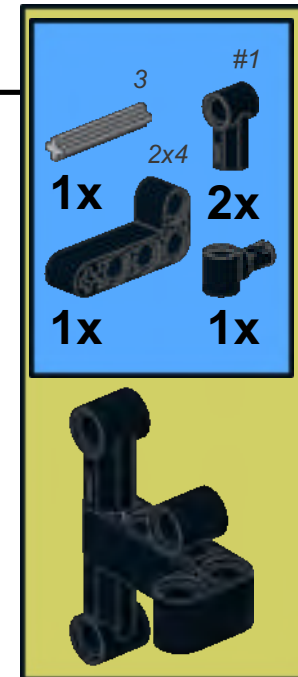
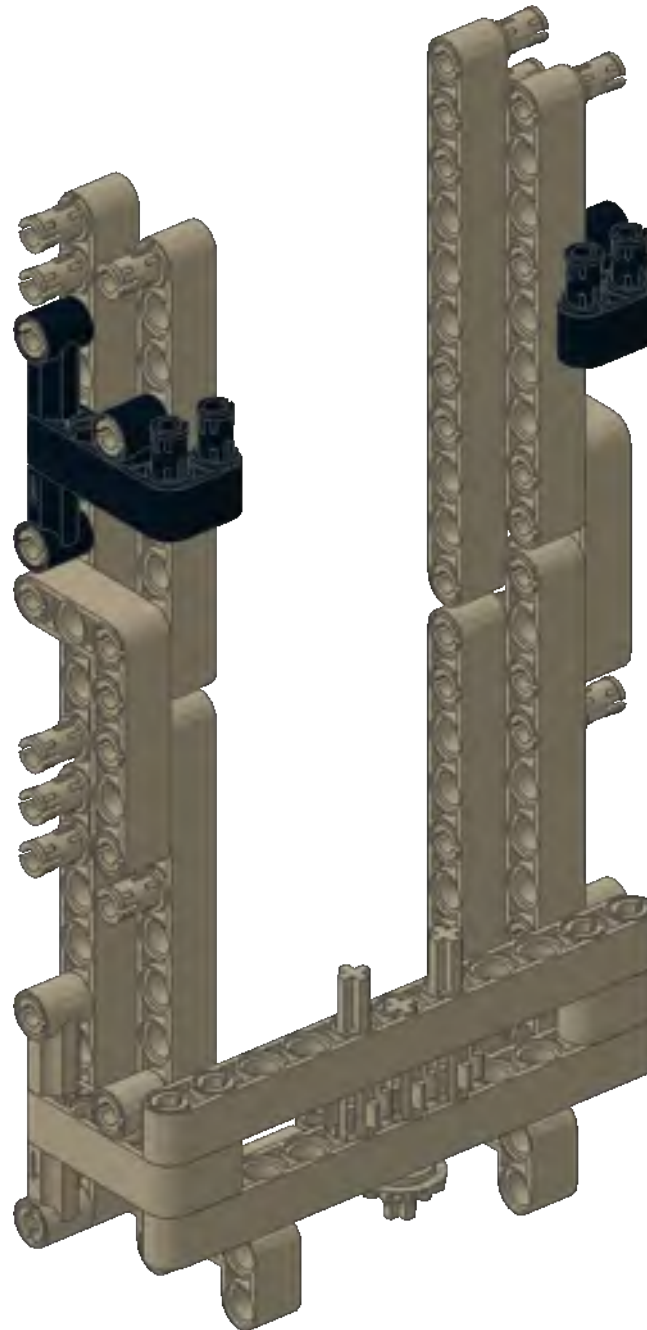
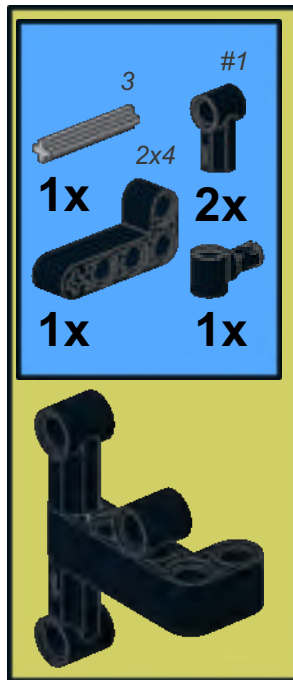
5



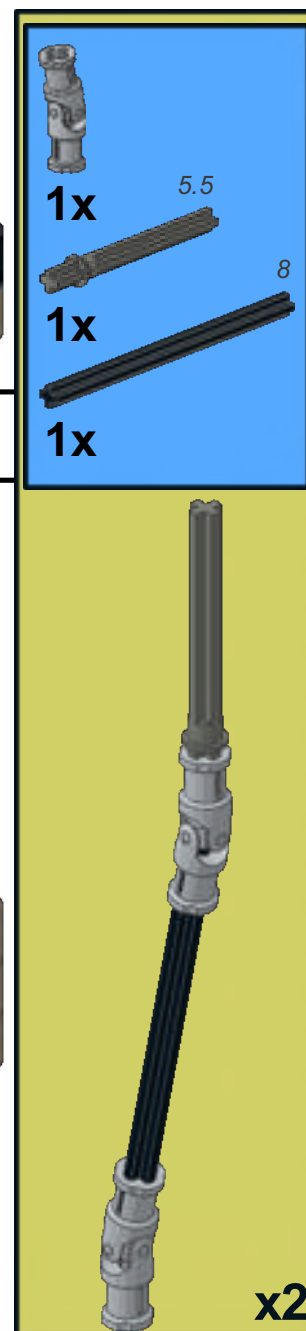
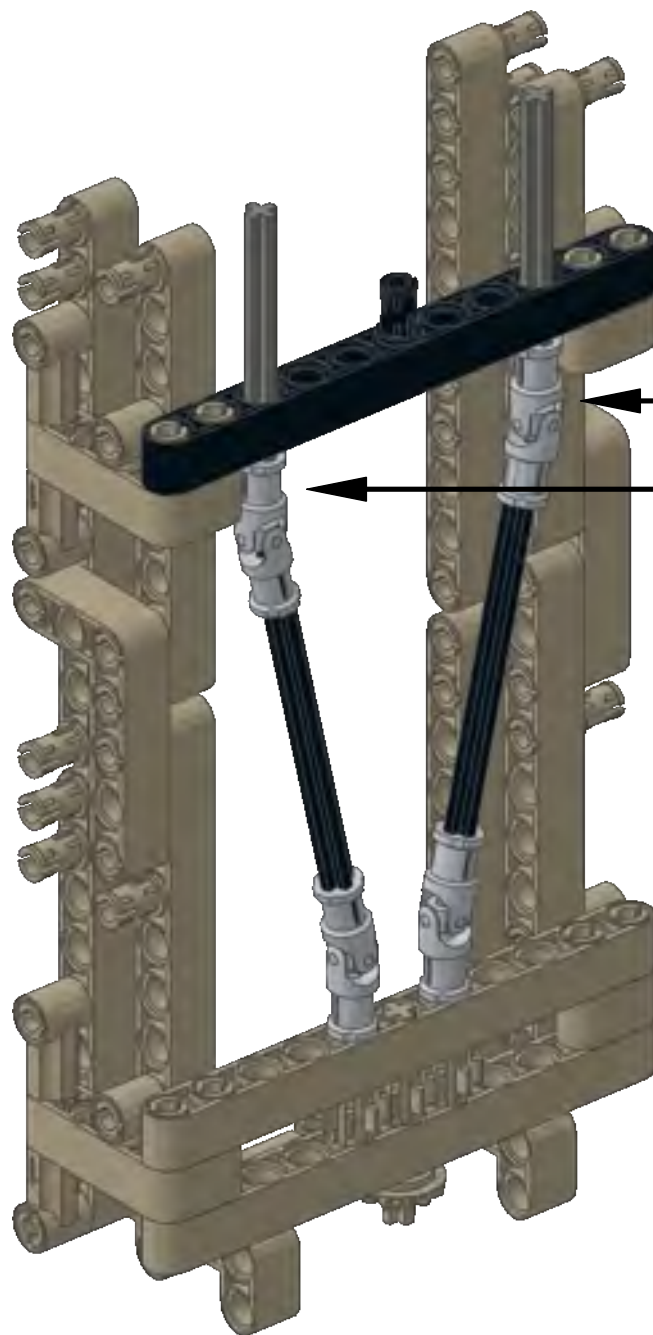
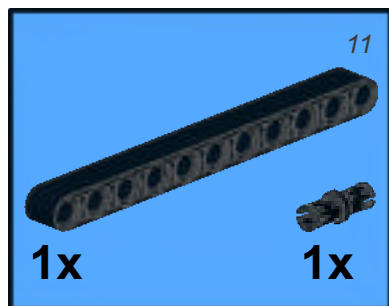
6



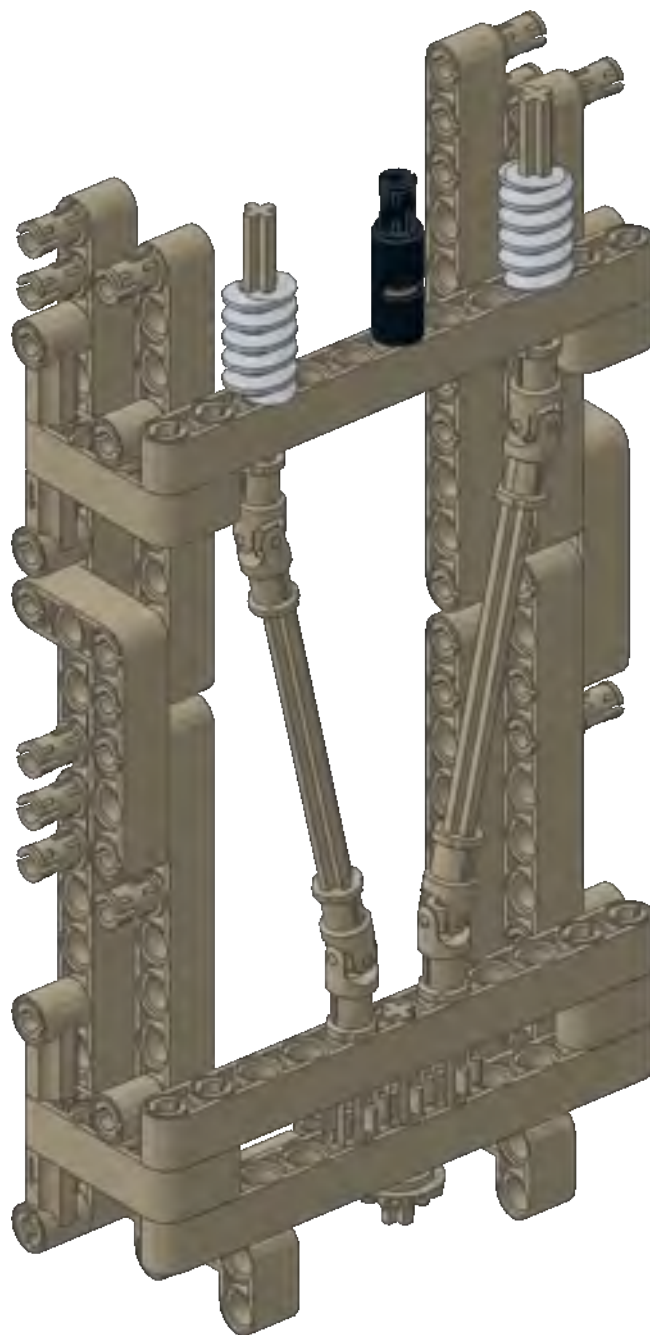
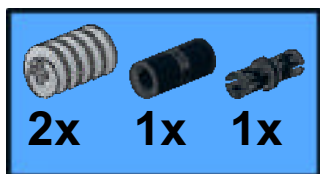
7  4x



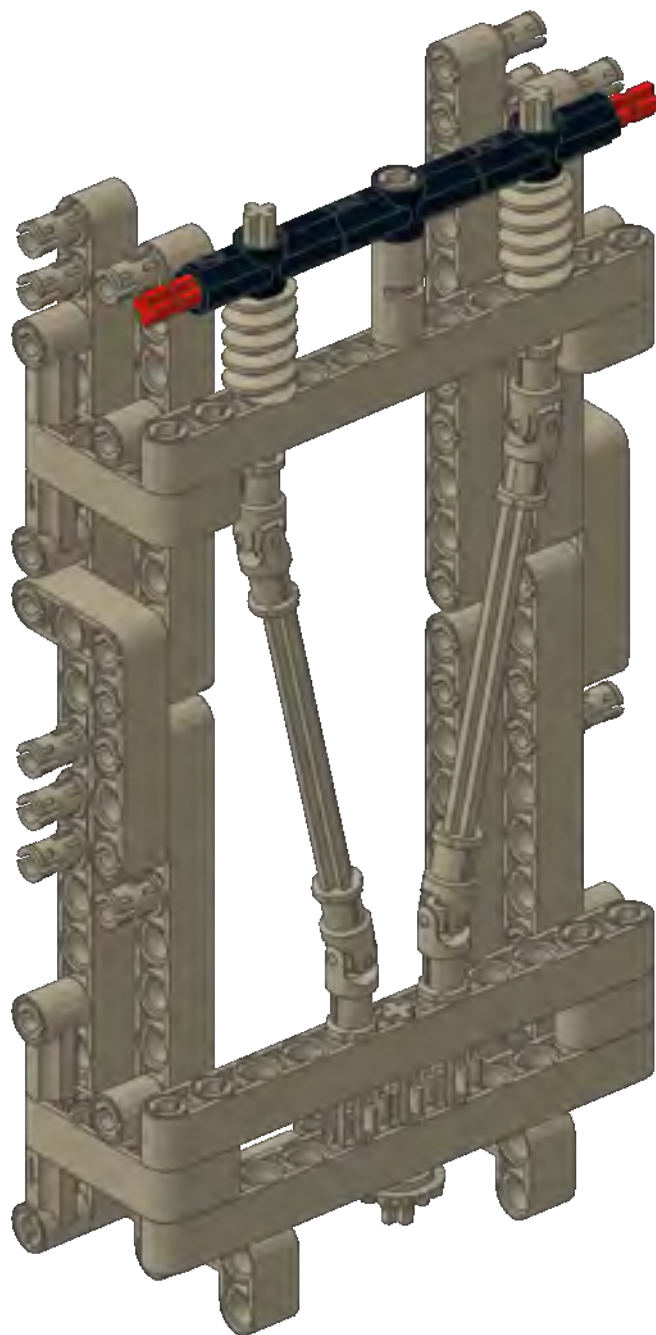
8



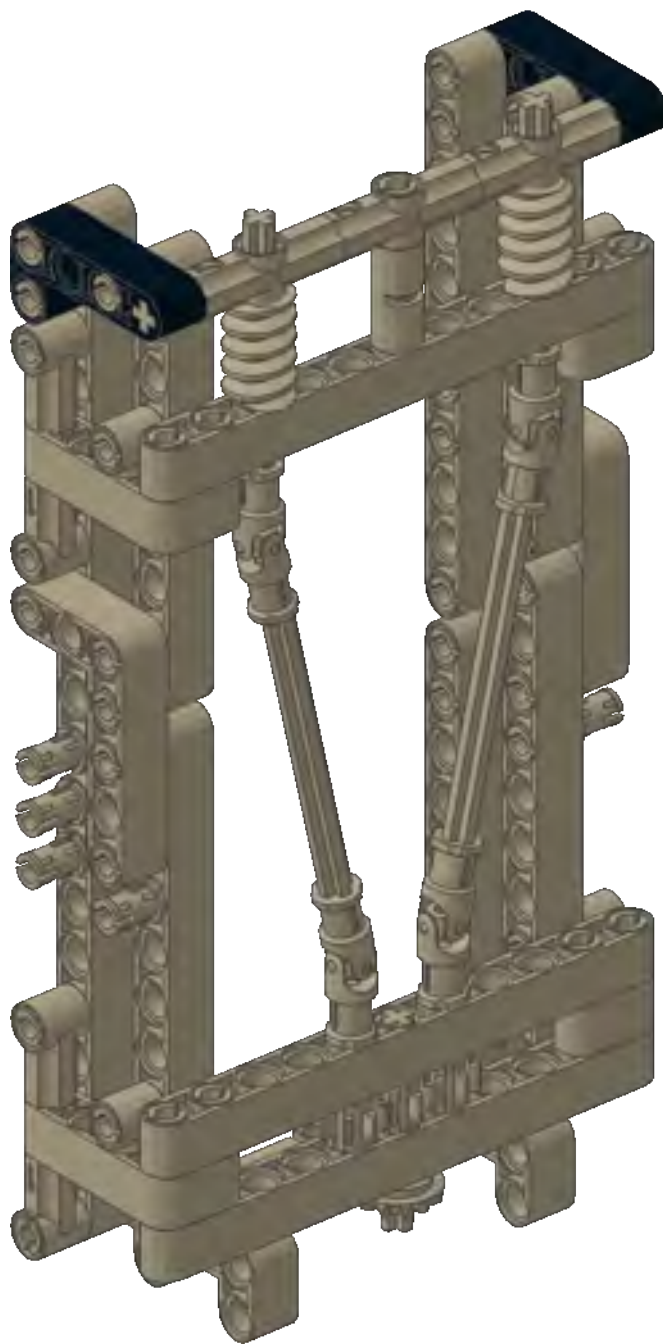
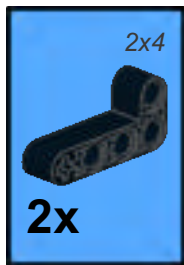
9



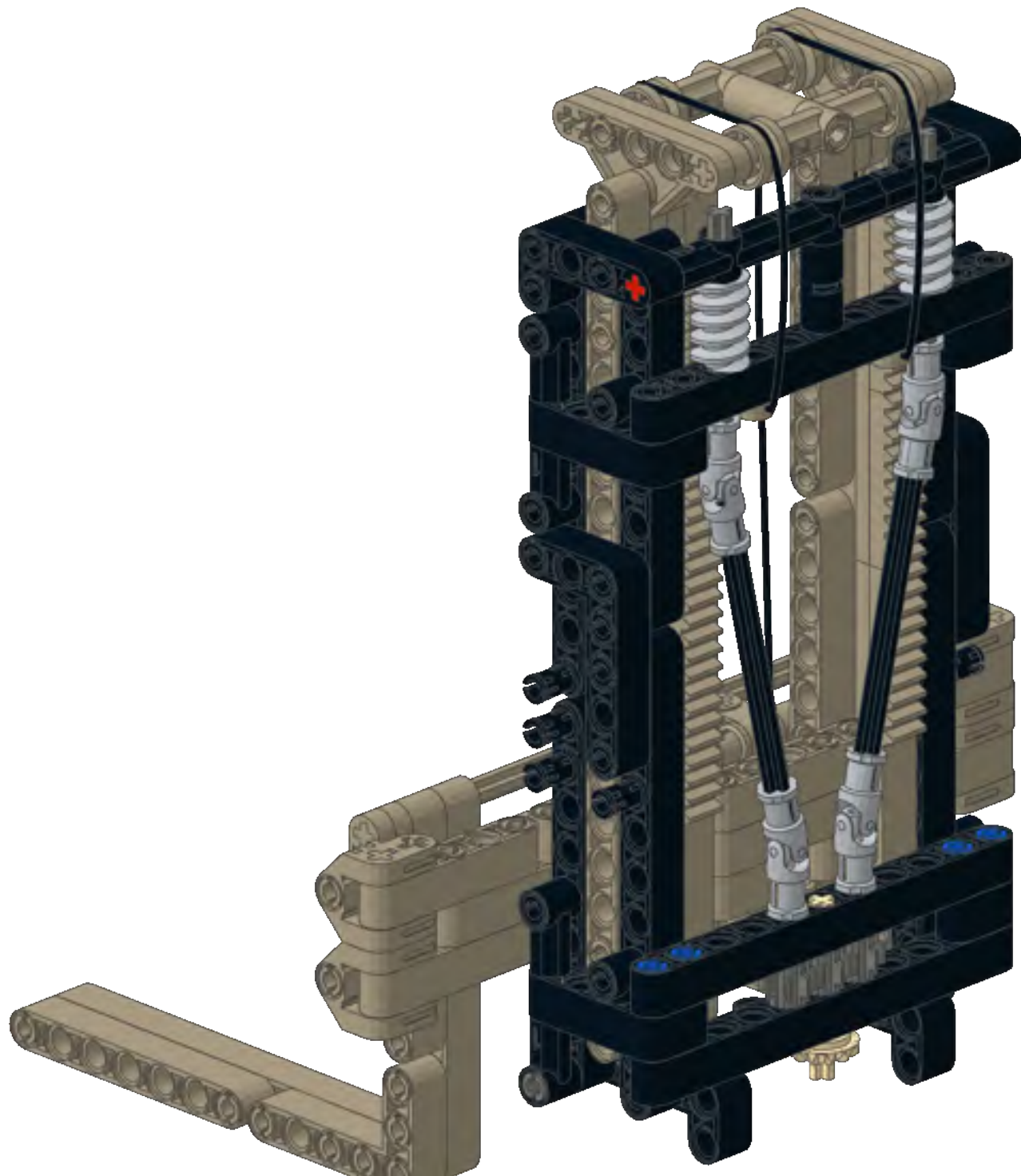
10



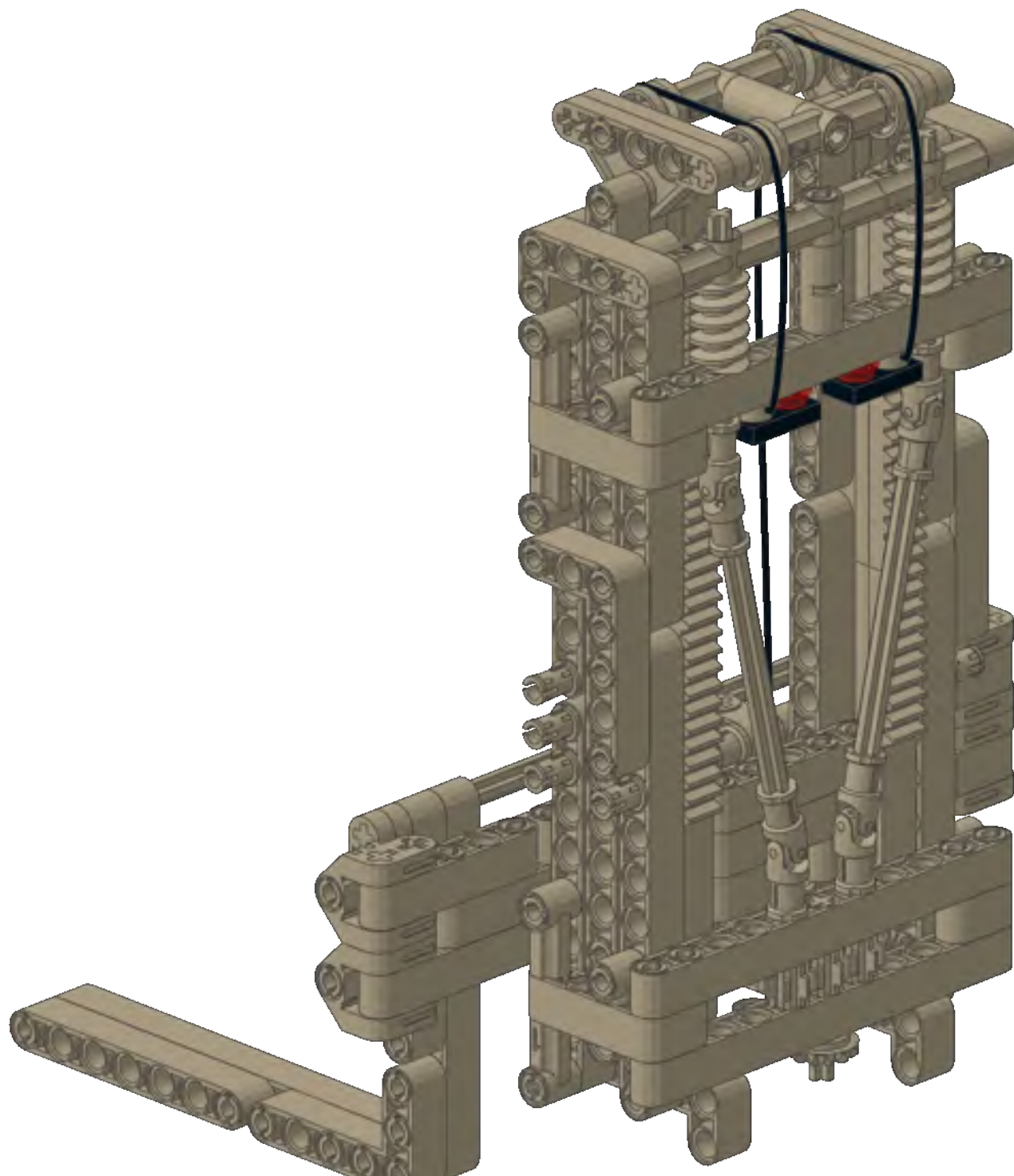
11



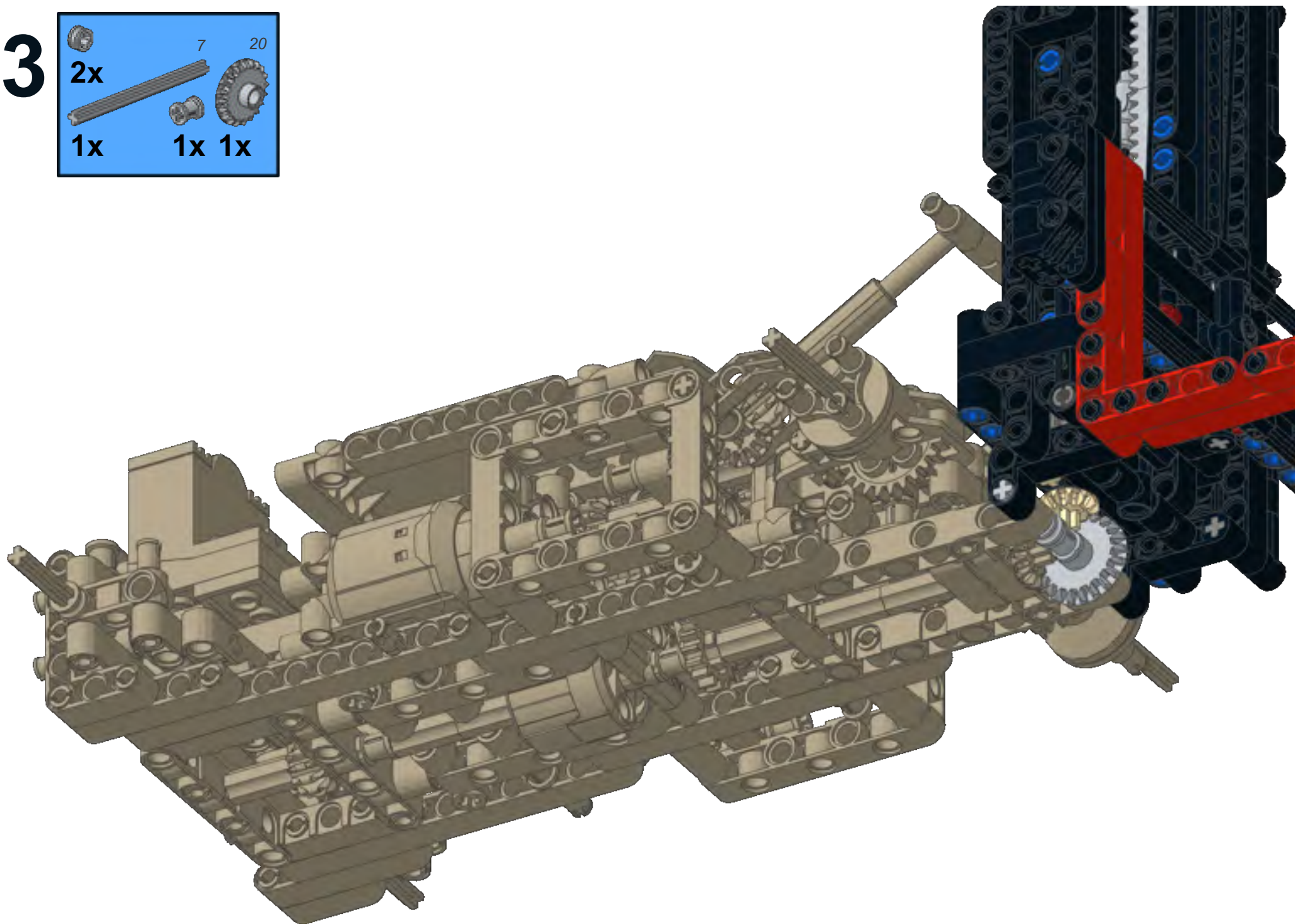
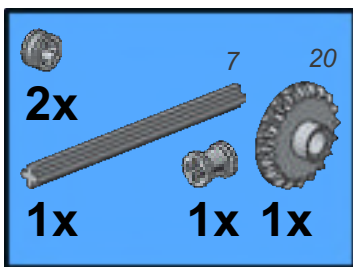
5



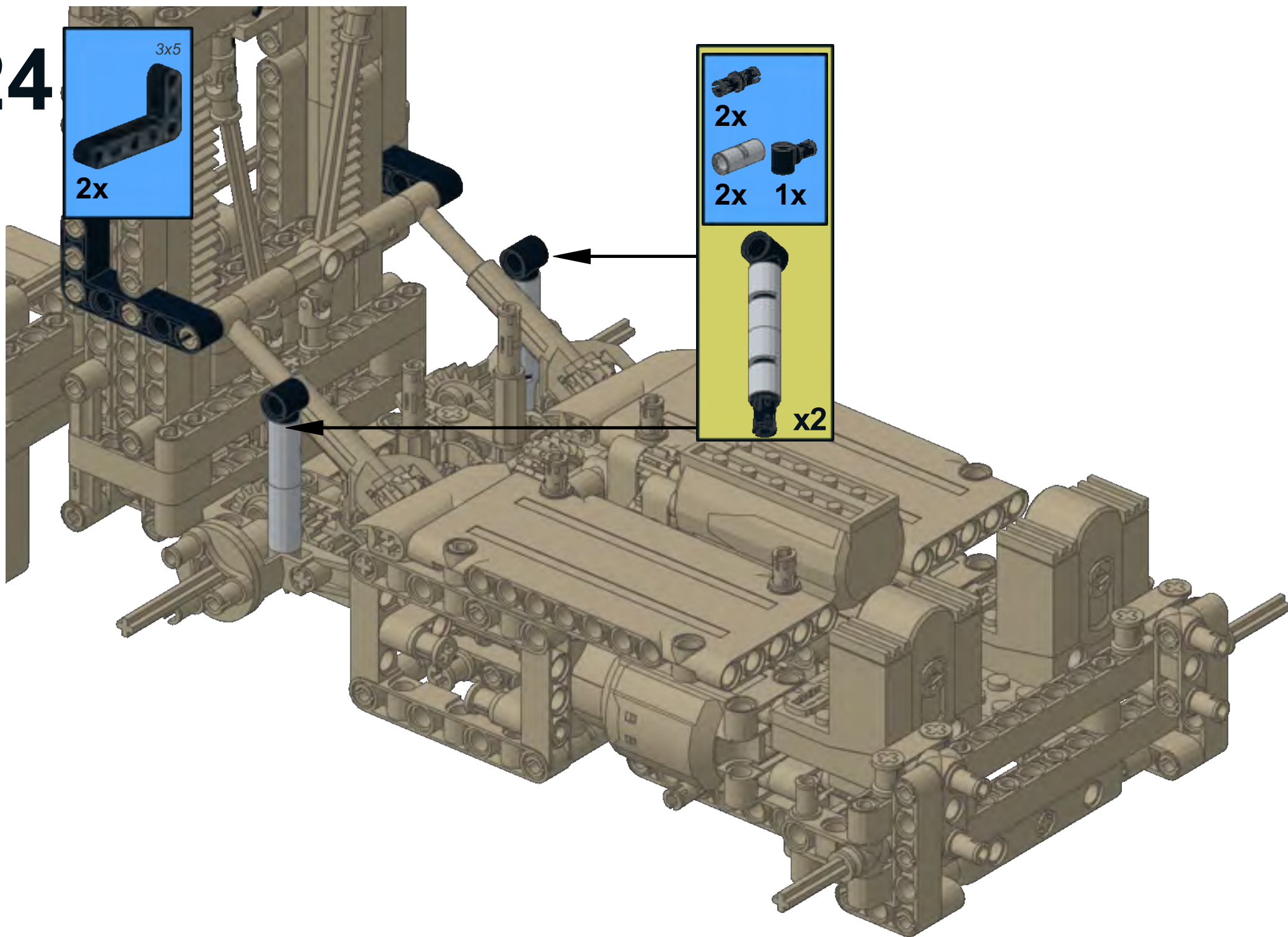
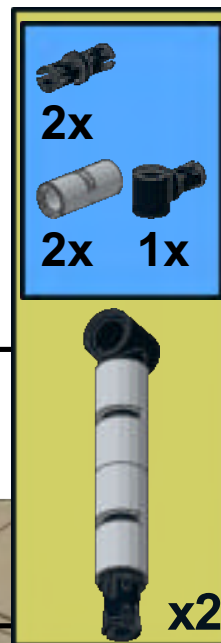
6



23



24



25

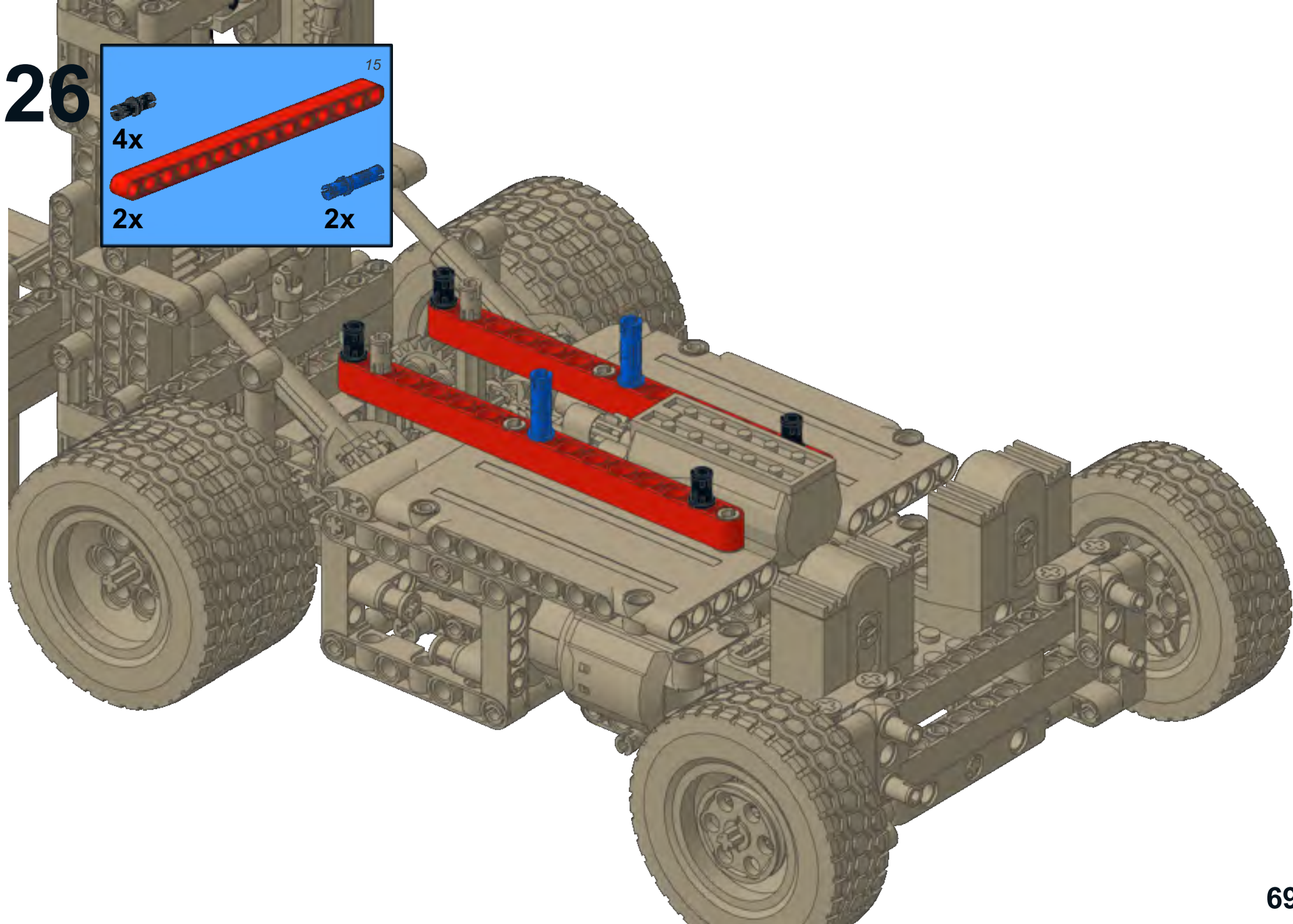
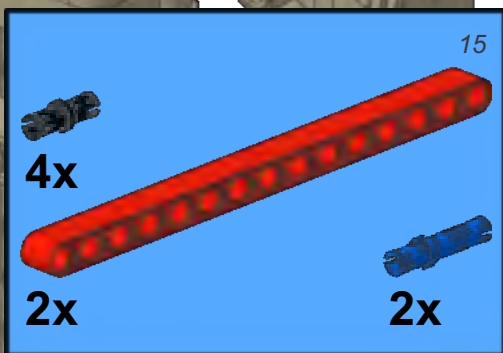


IMPORTANT:
test all 4 motorized functions before continuing

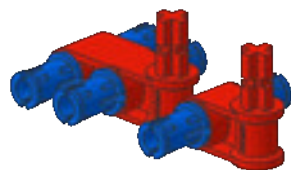
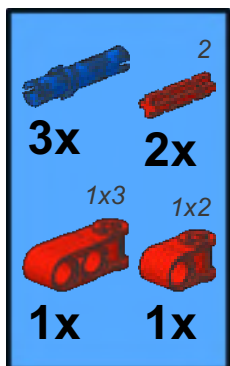


x6

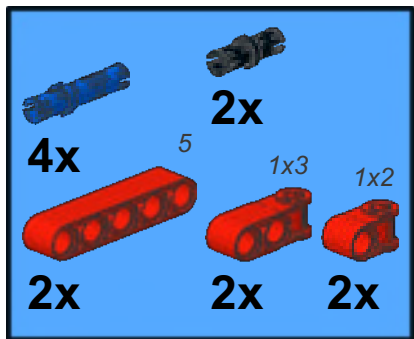
26



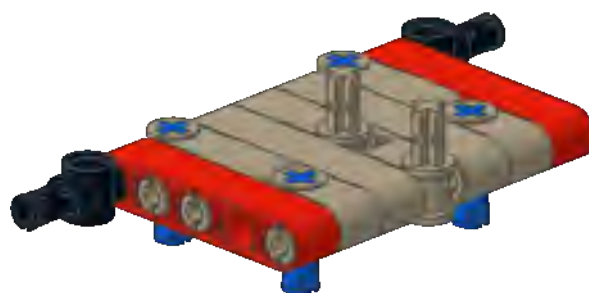
1

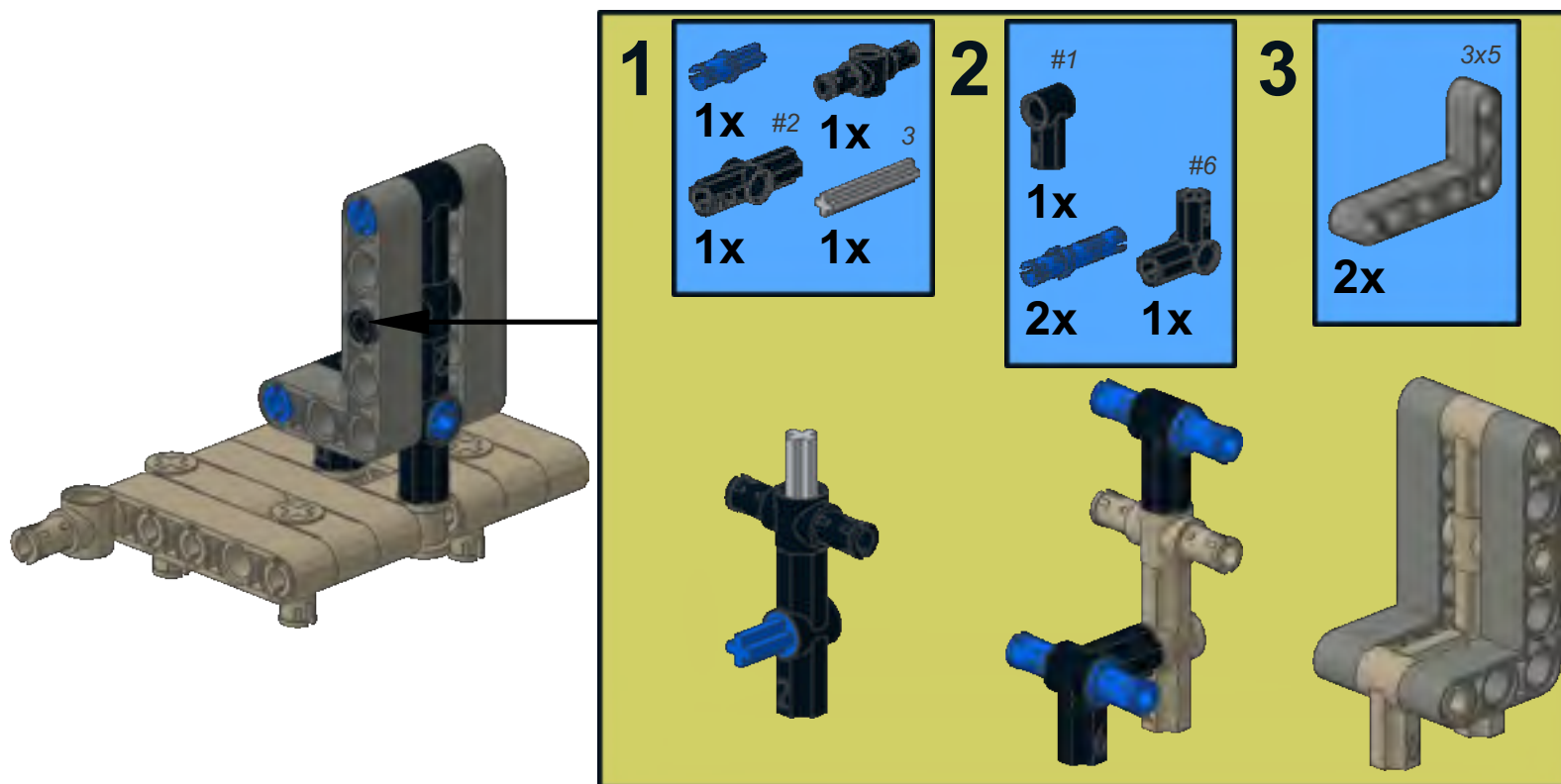


2



3



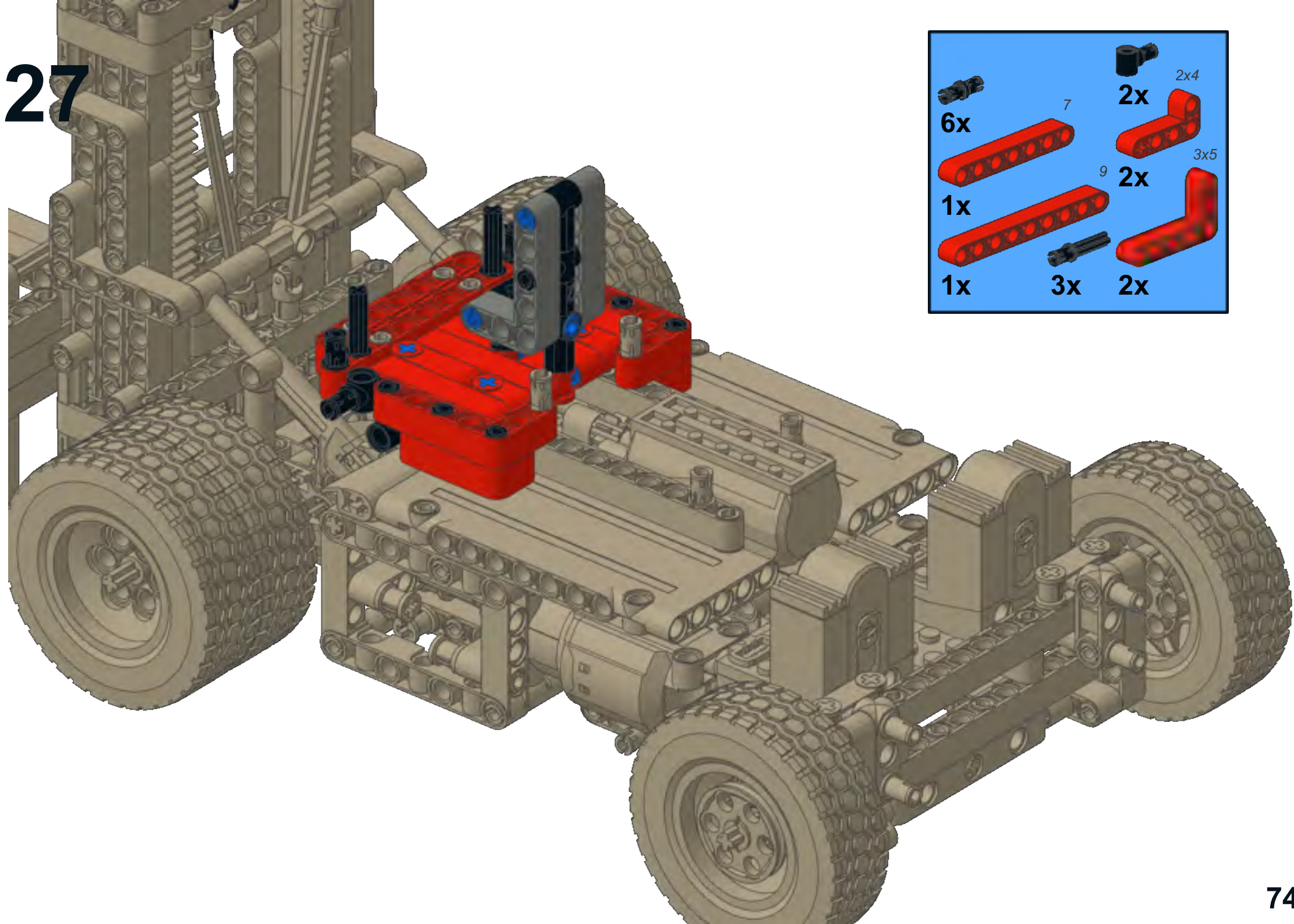


27

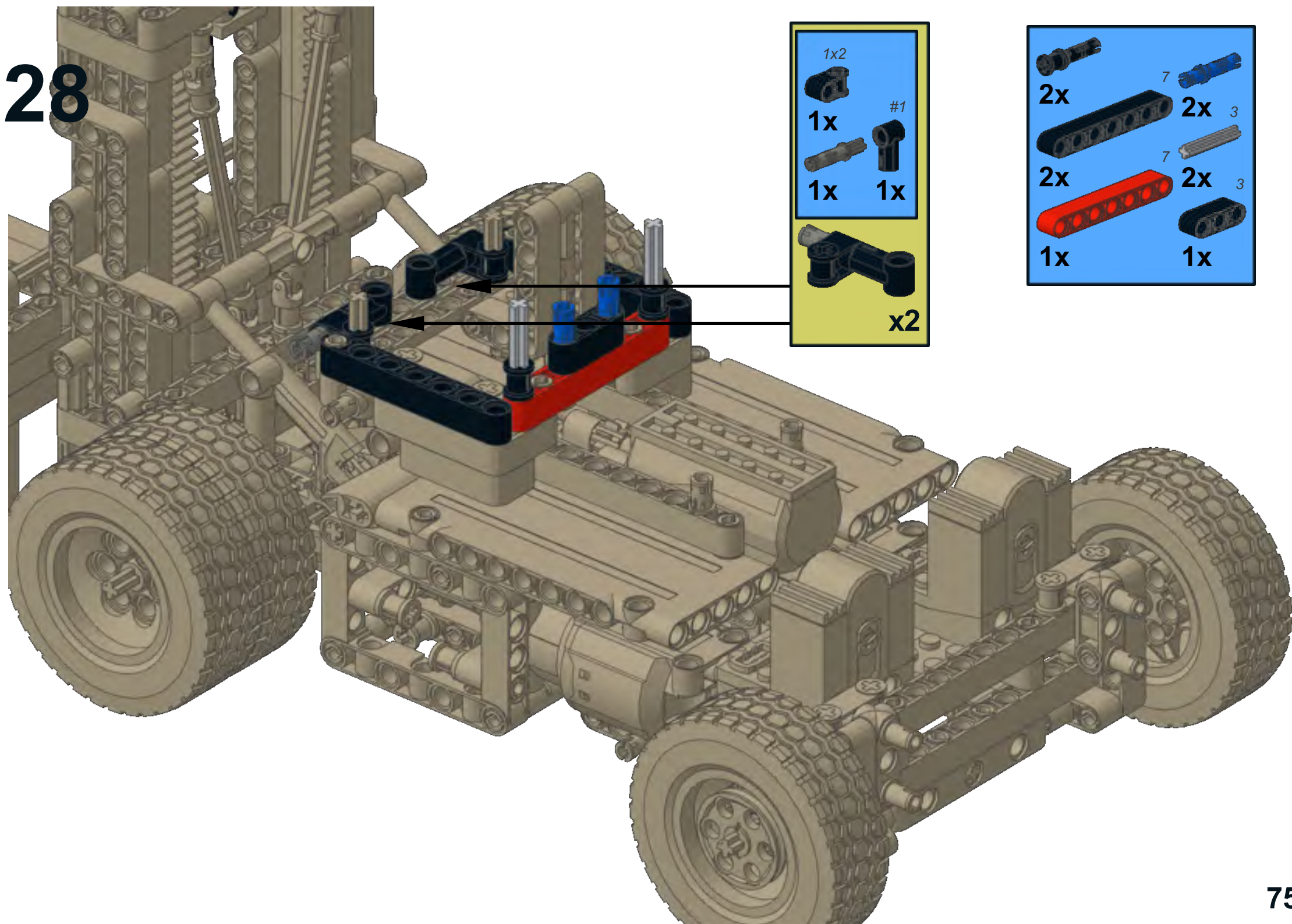
This image shows step 27 of a LEGO Technic build. A red motor mount assembly is being positioned onto a grey chassis. The chassis features four large treaded wheels and a central motor. The red assembly consists of several beams and connectors. An inset box in the top right corner lists the required parts:

- 6x Black Pin
- 1x Red Beam 7
- 1x Red Beam 9
- 1x Black Pin
- 3x Black Pin
- 2x Black Connector
- 2x Red L-Beam 2x4
- 2x Red L-Beam 3x5

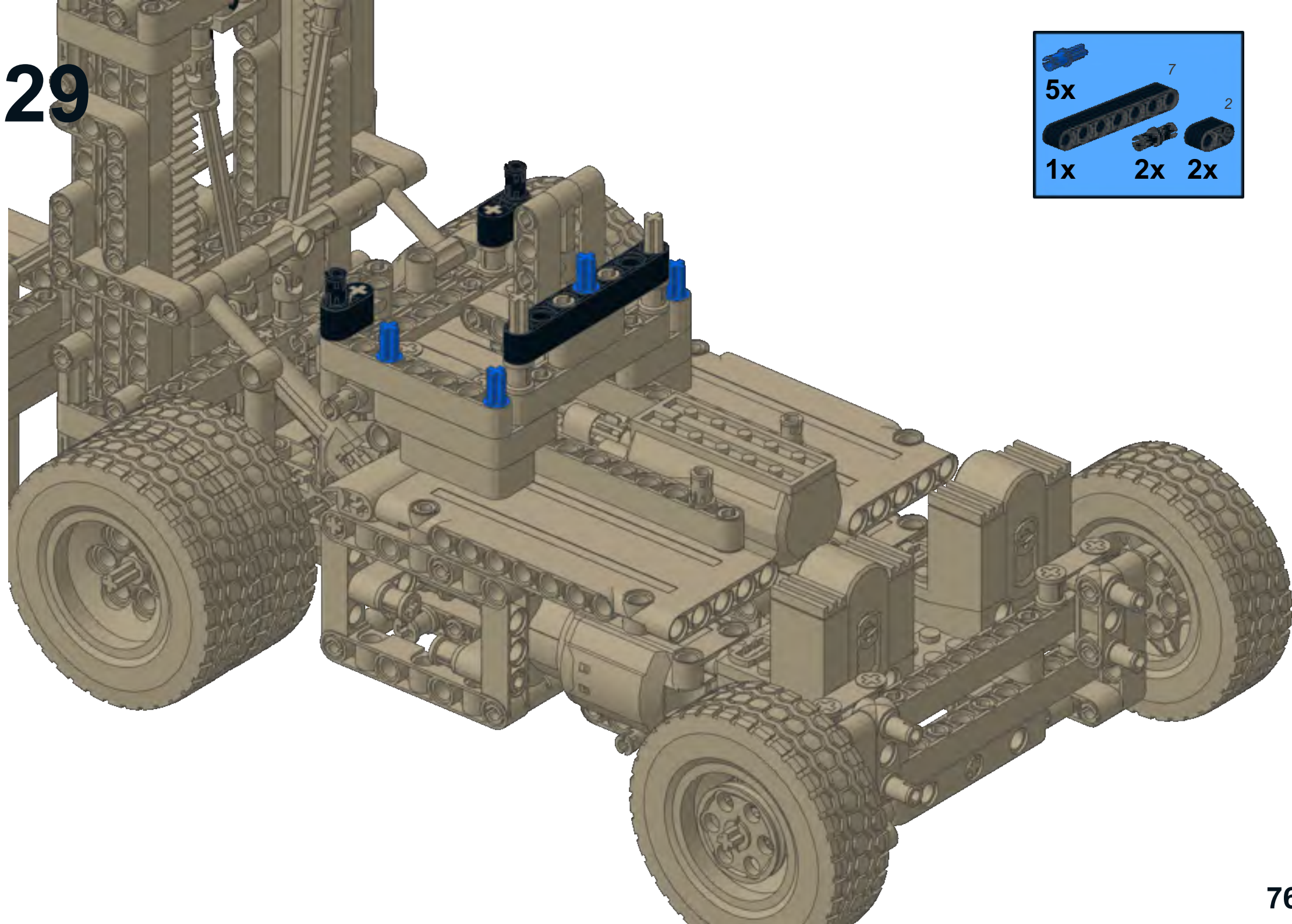
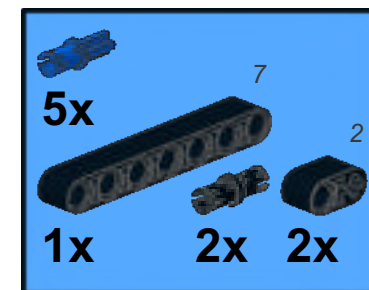
74



28



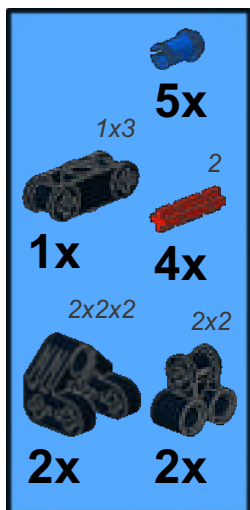
29



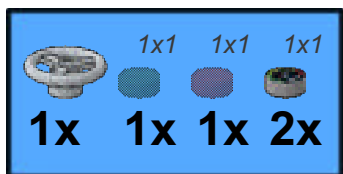
1



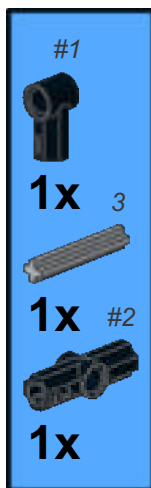
2



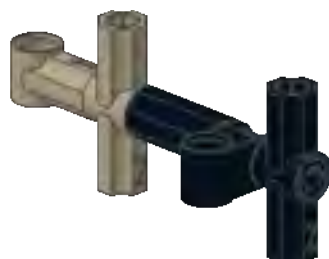
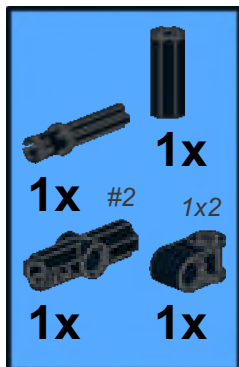
3



1

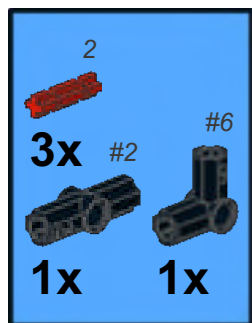


2

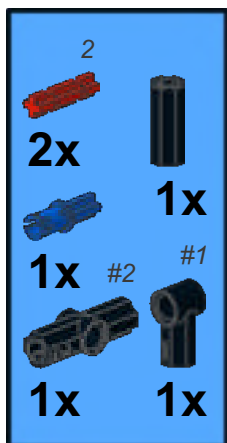


x2

1



2



x2

30



#1

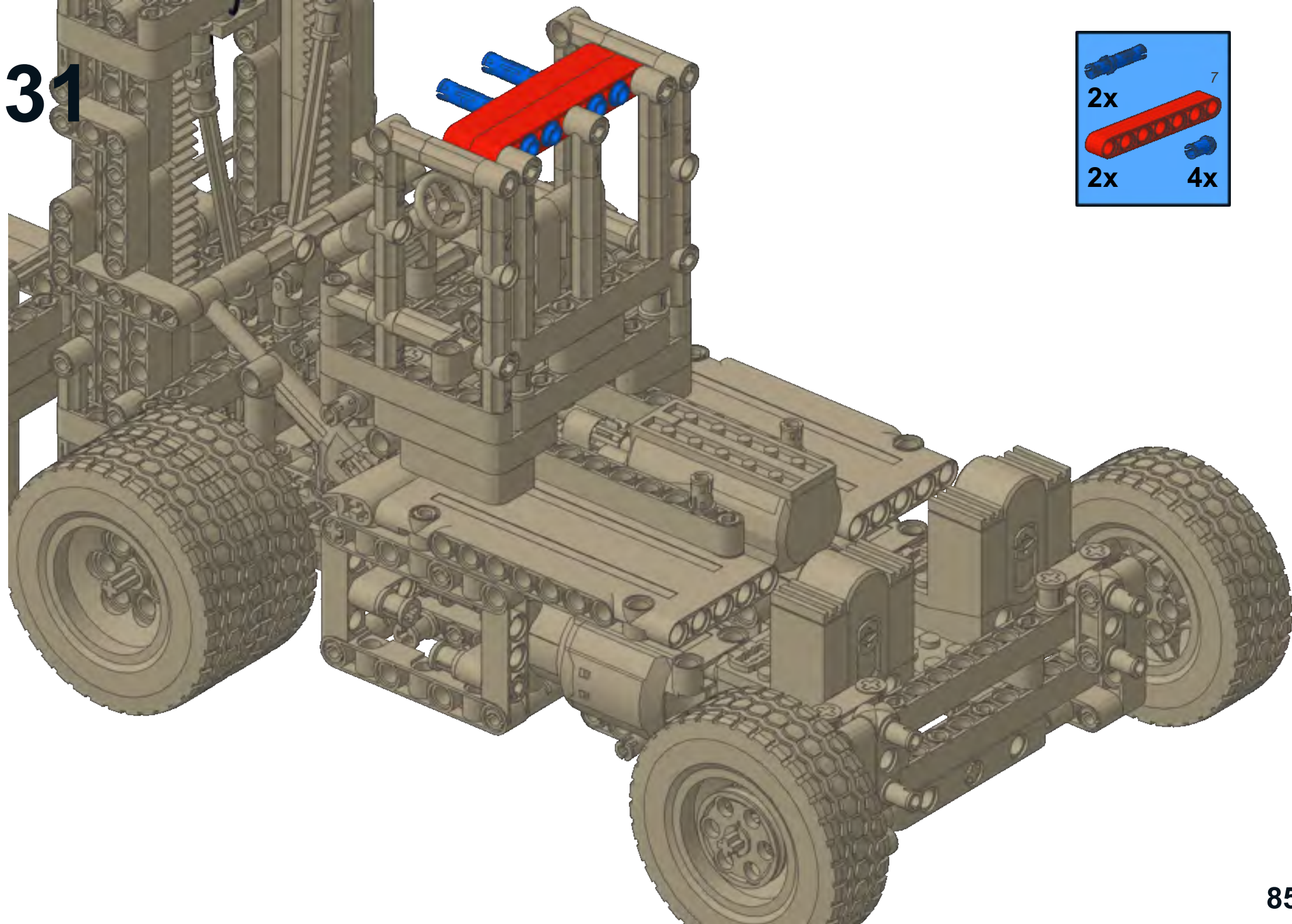
1x

2

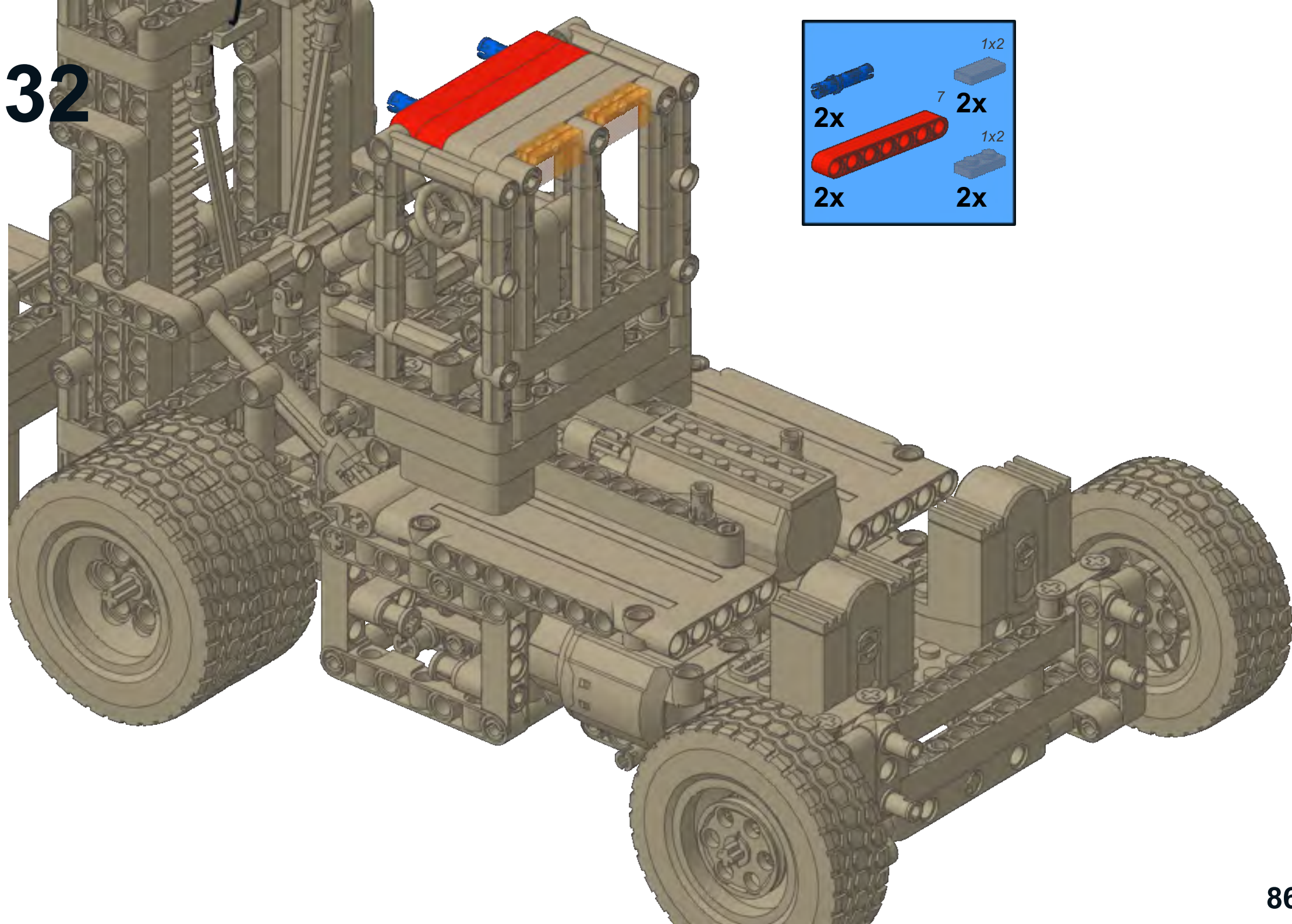
2x 2x

x3

31



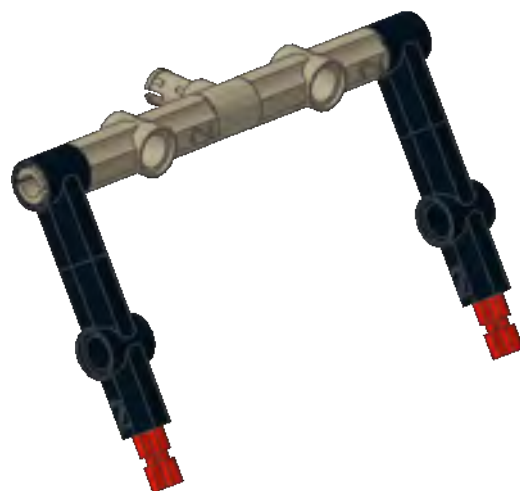
32



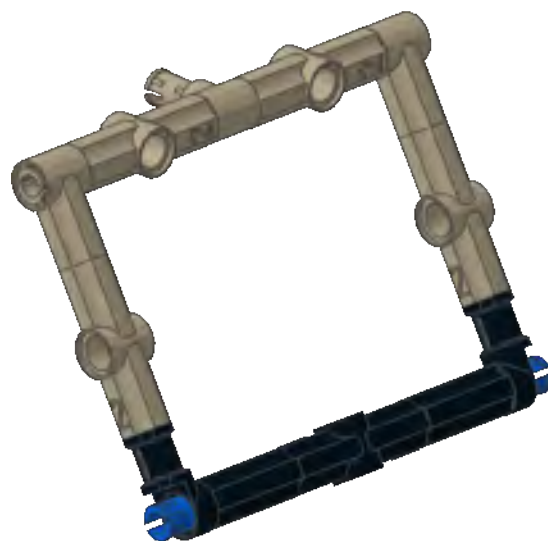
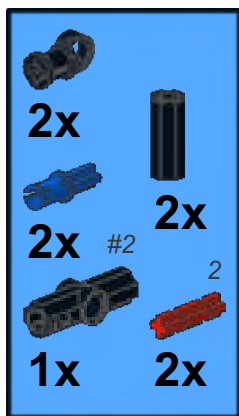
1



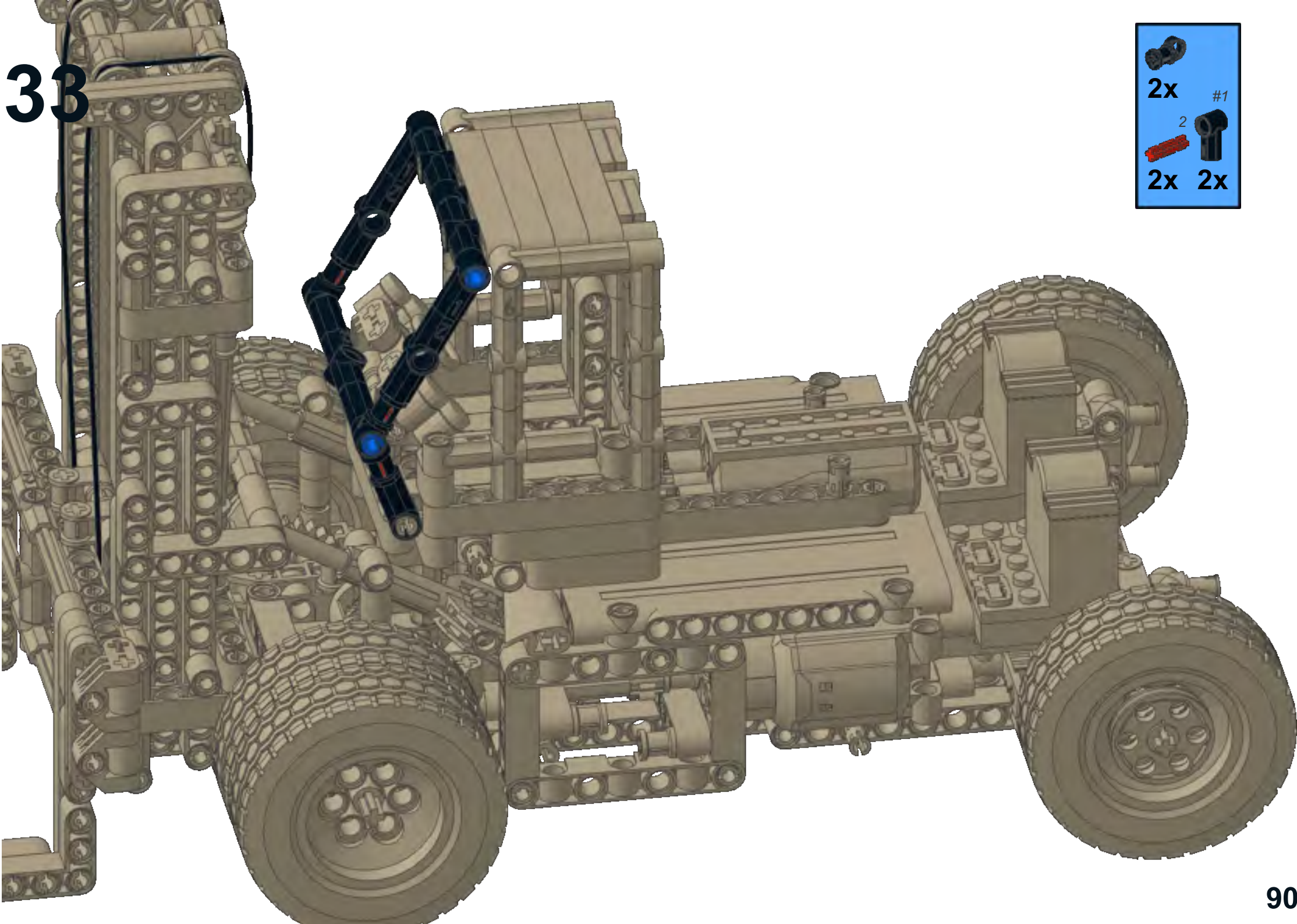
2



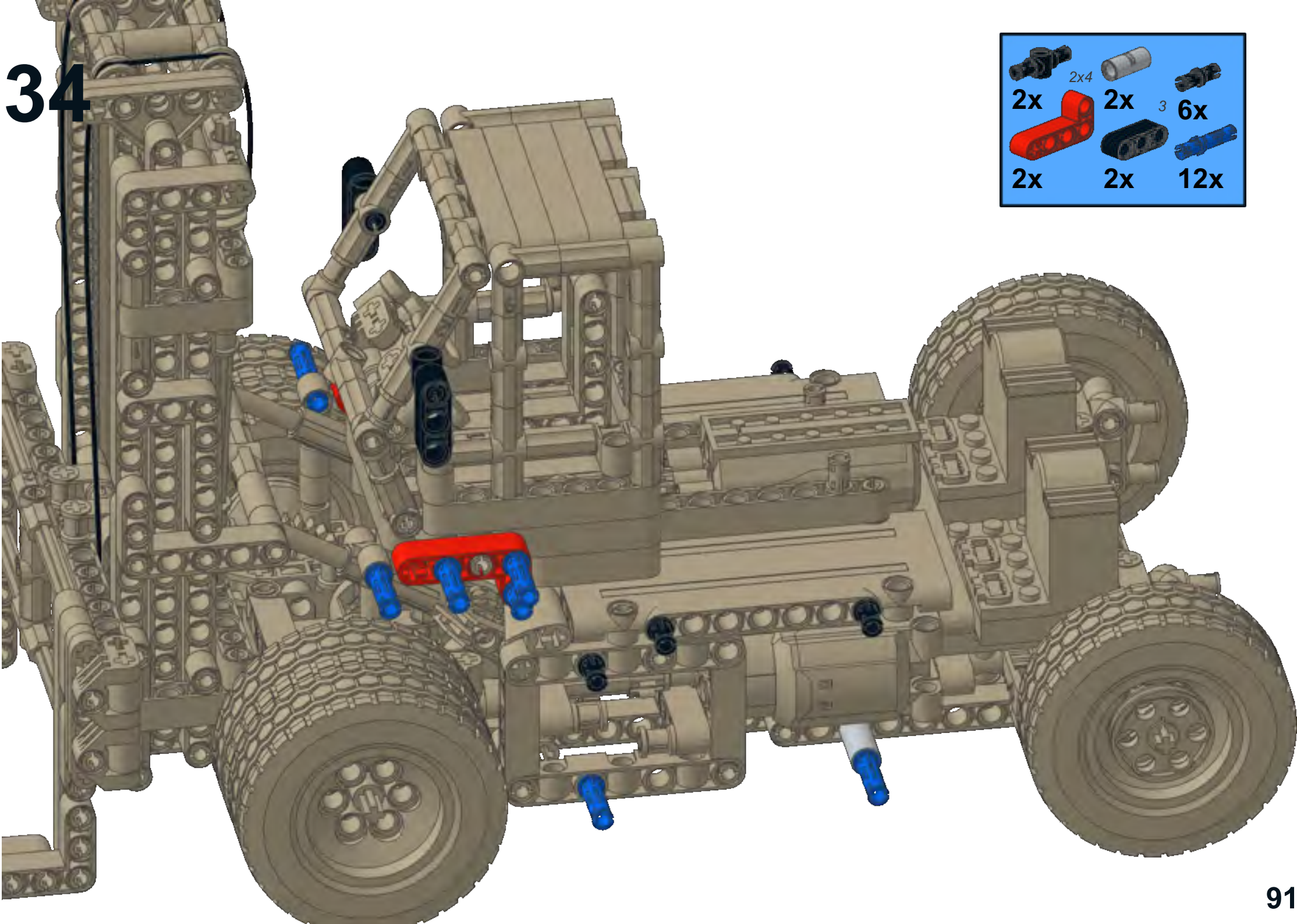
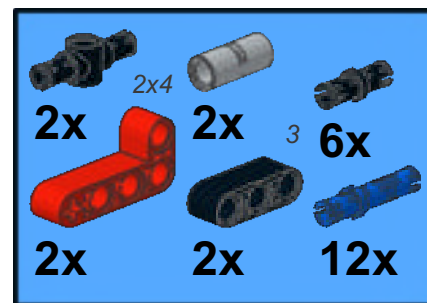
3

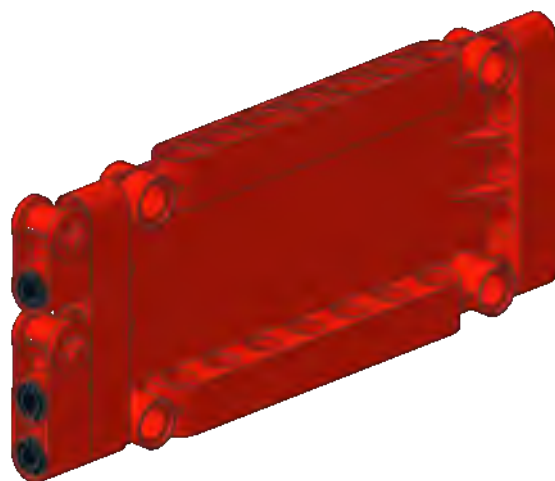
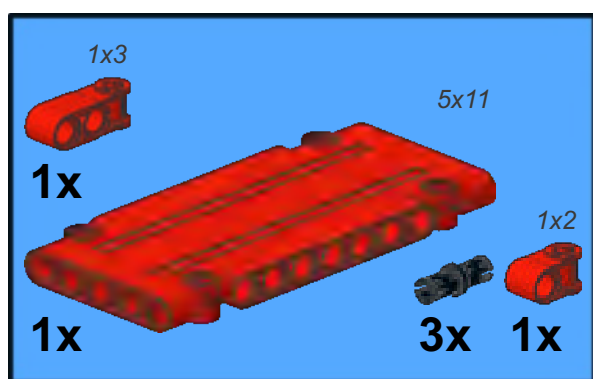


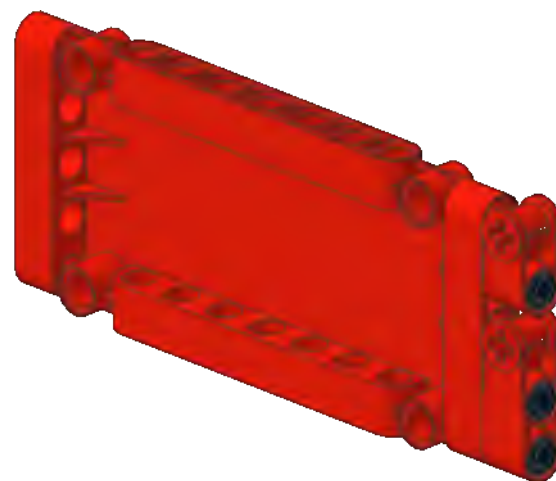
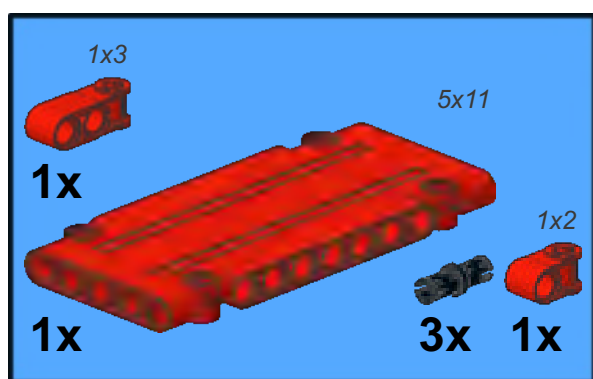
33



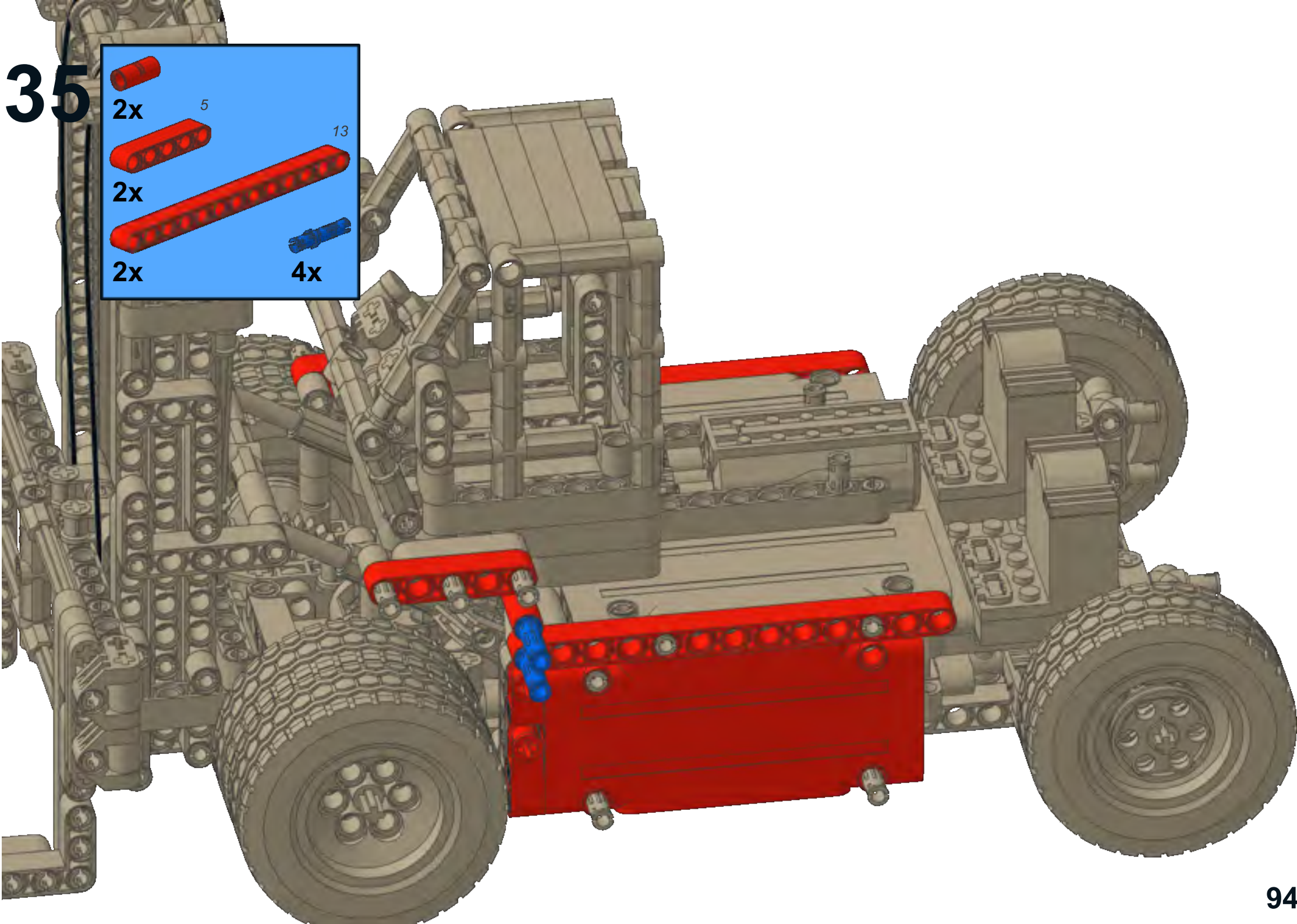
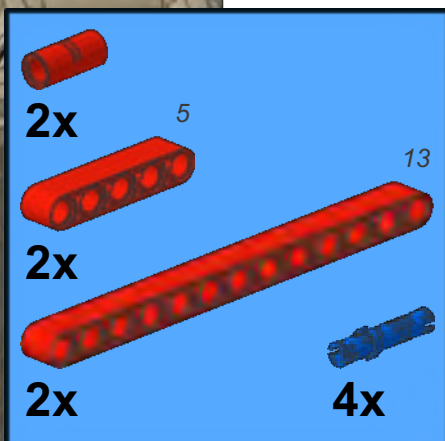
34







35



36

8x
2x 2x

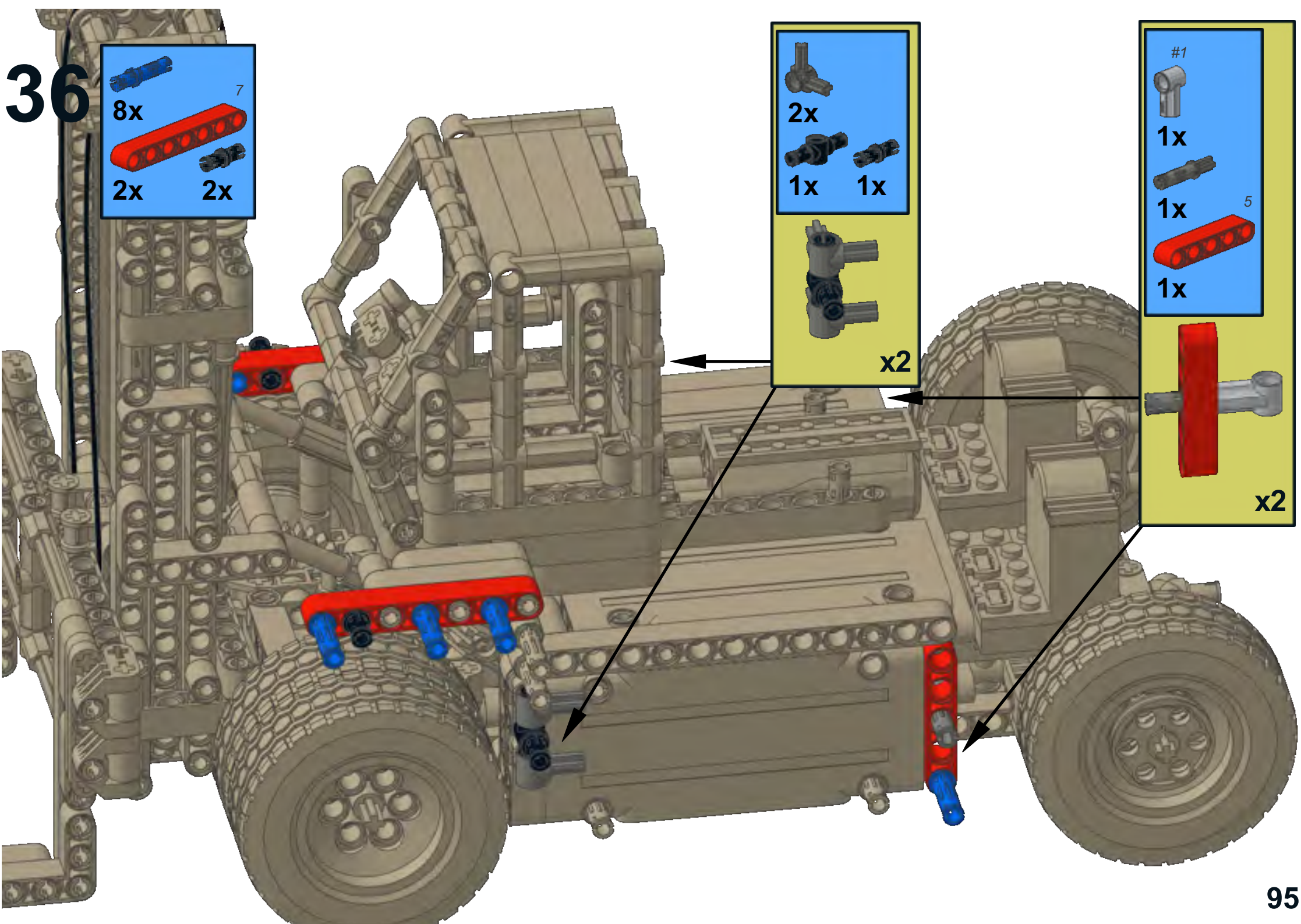
7

2x
1x 1x

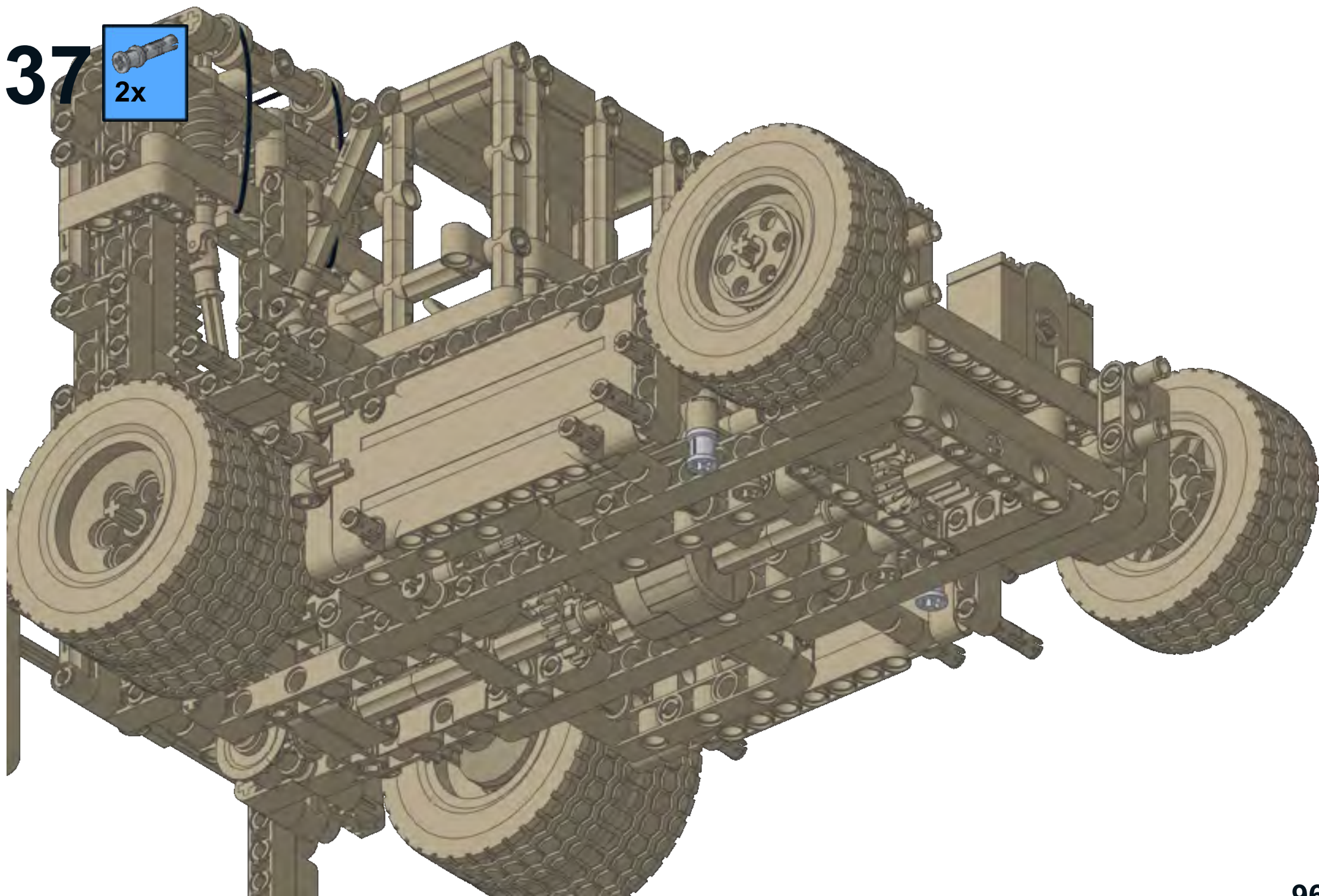
x2

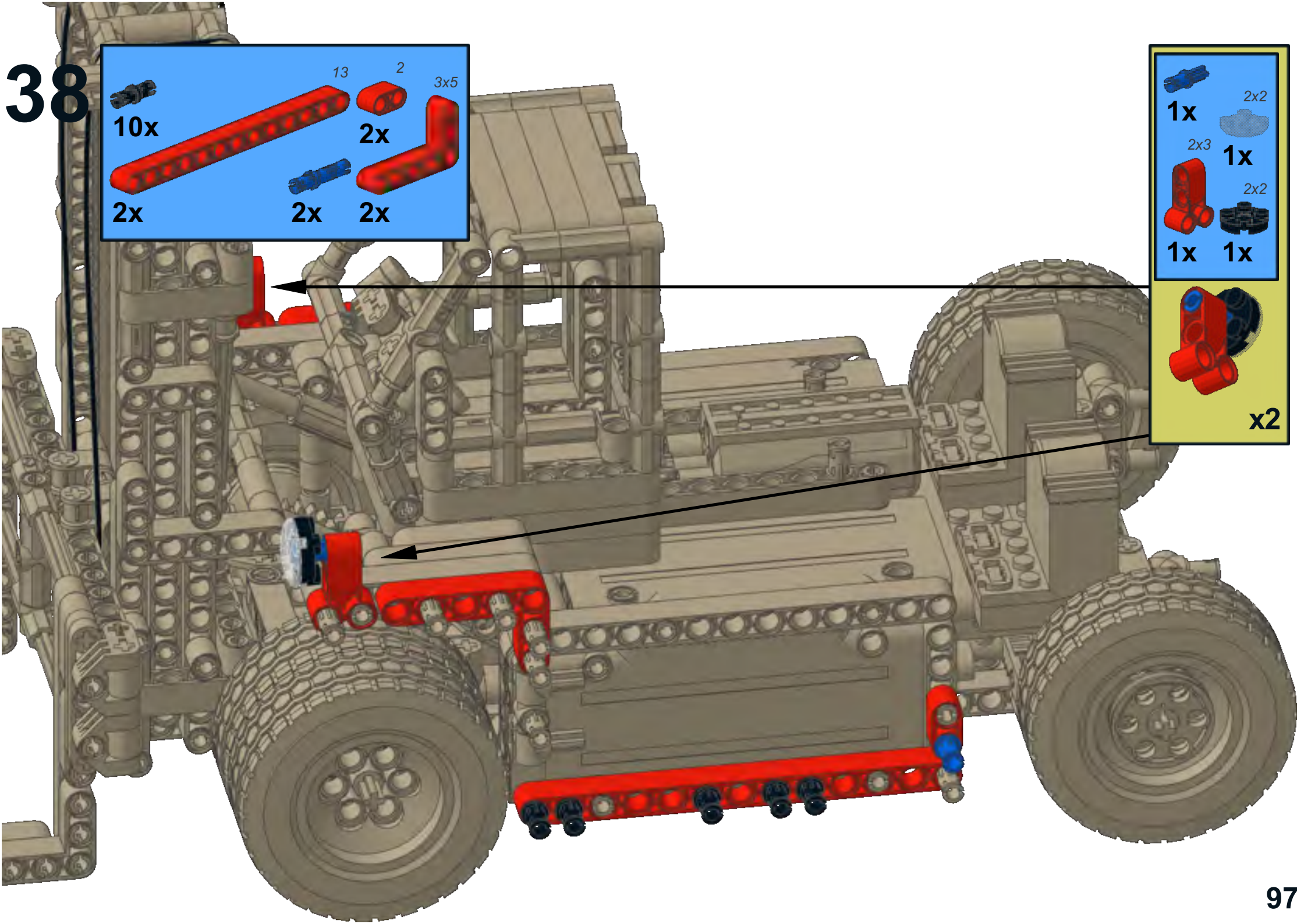
#1
1x
1x 5
1x

x2

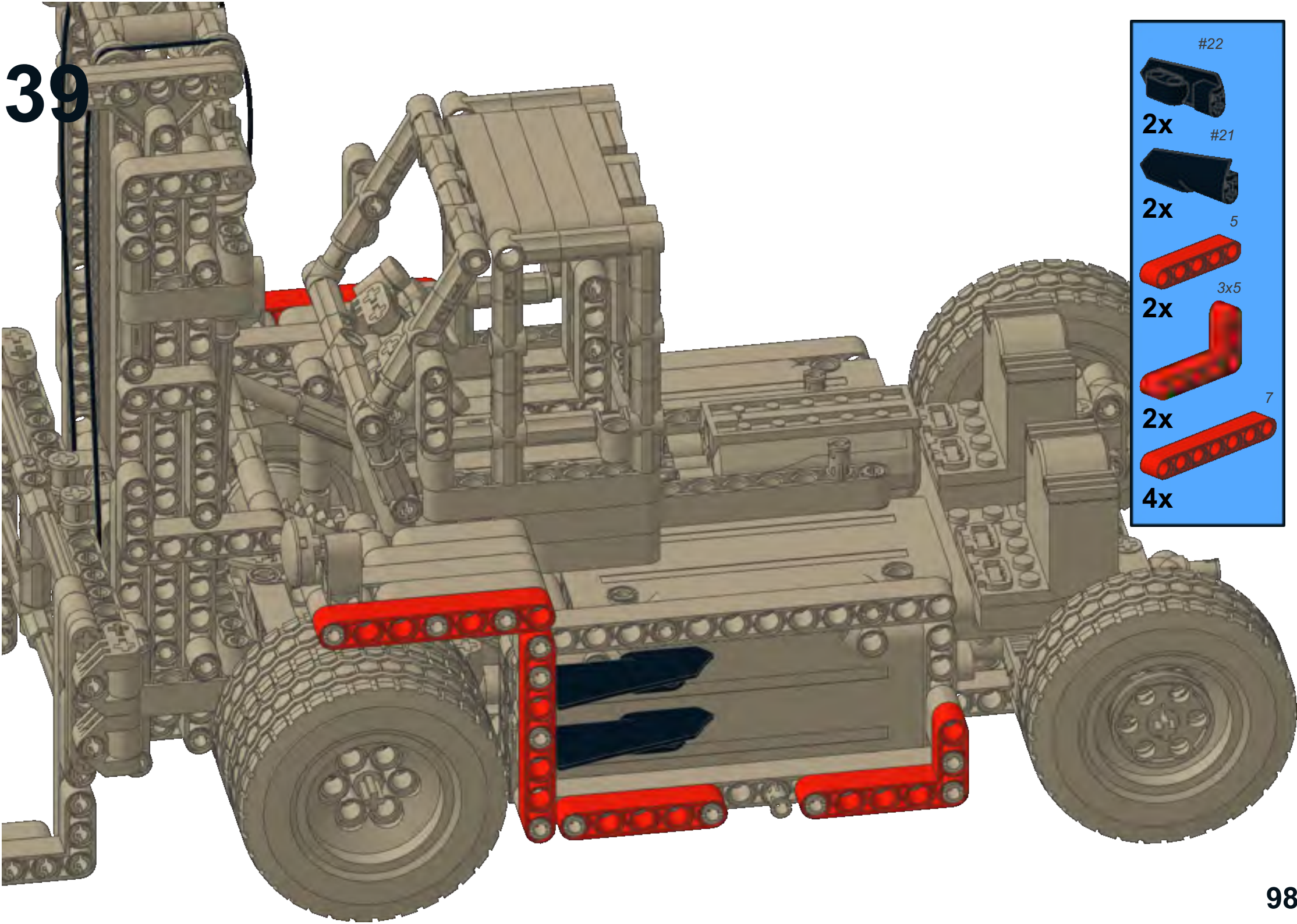


37

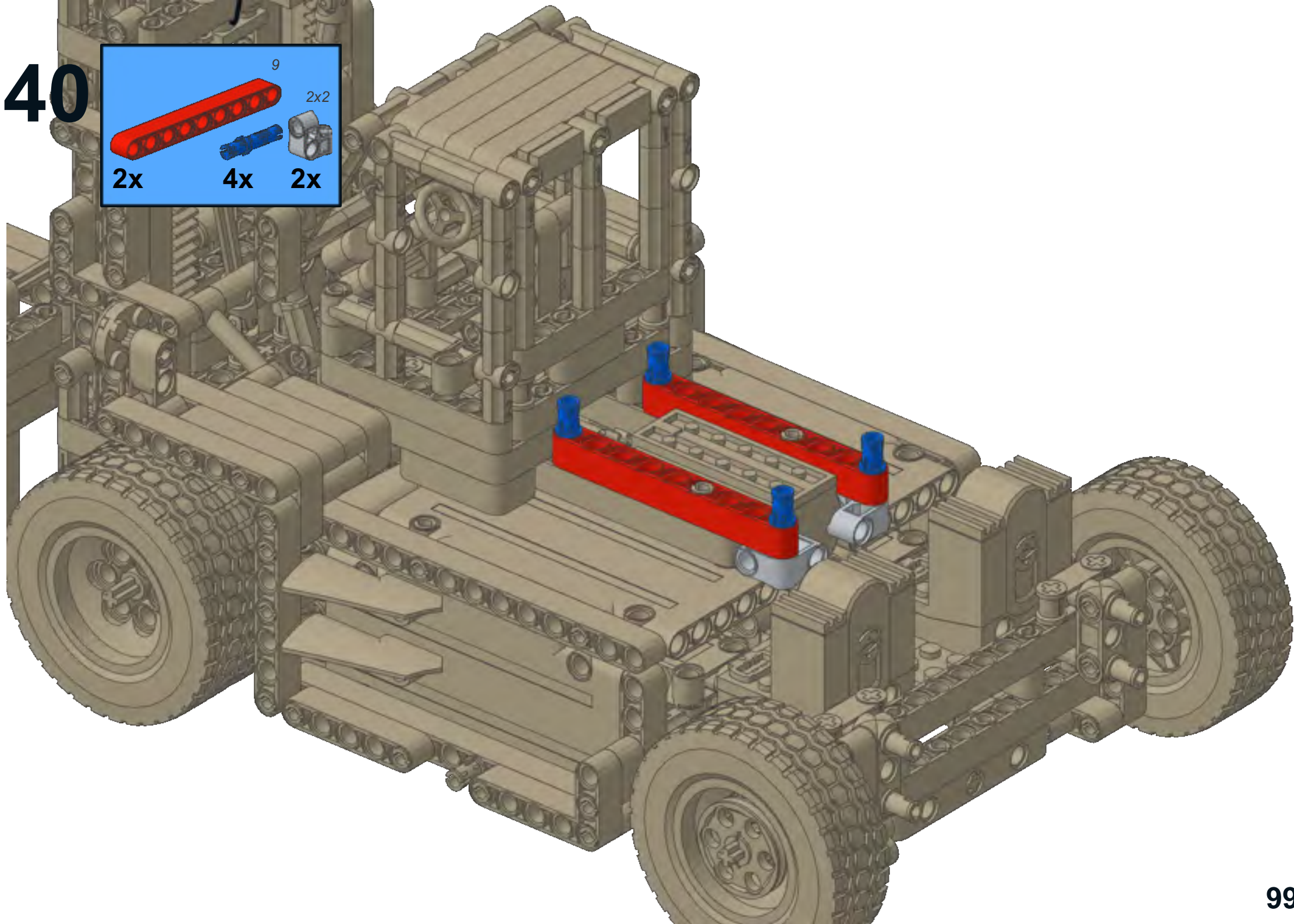
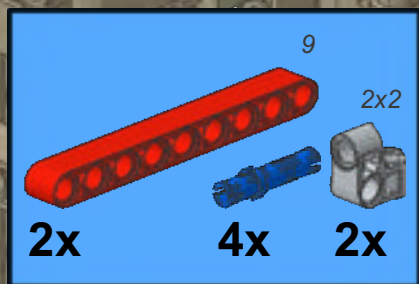


[illegible]

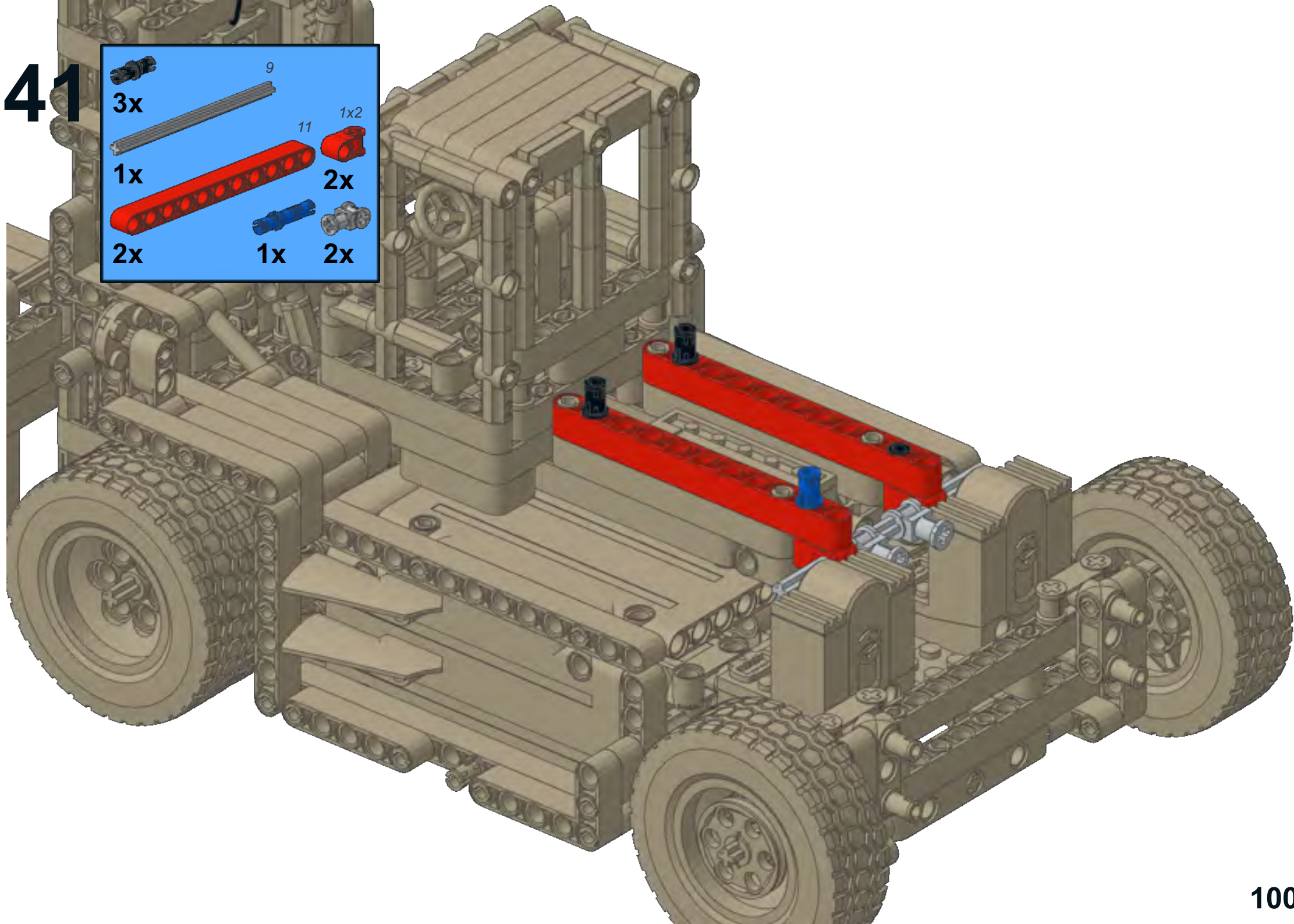
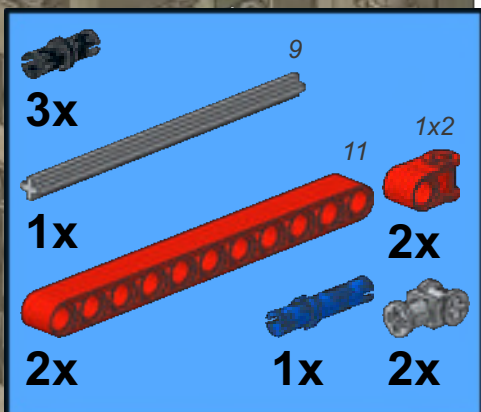
39



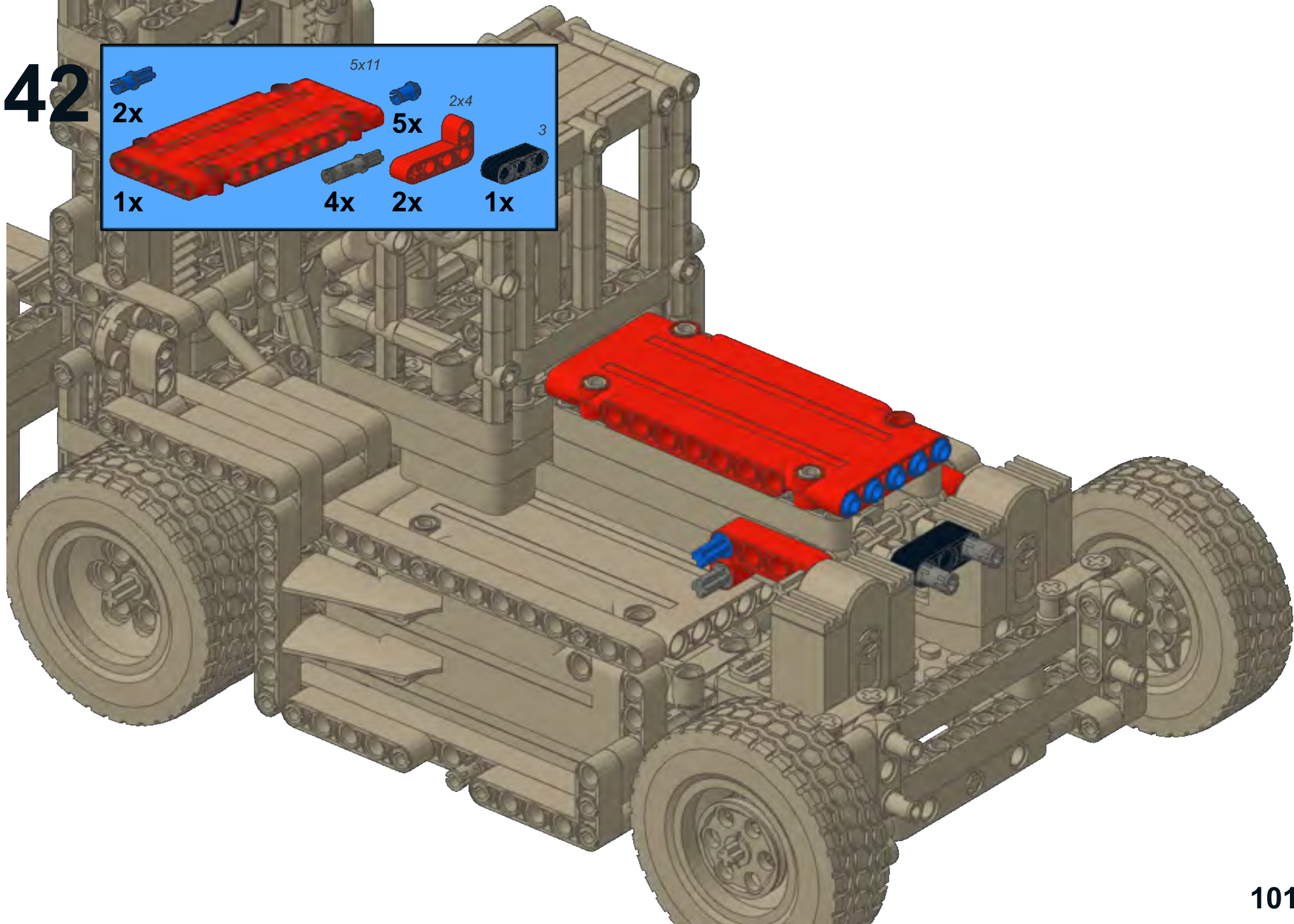
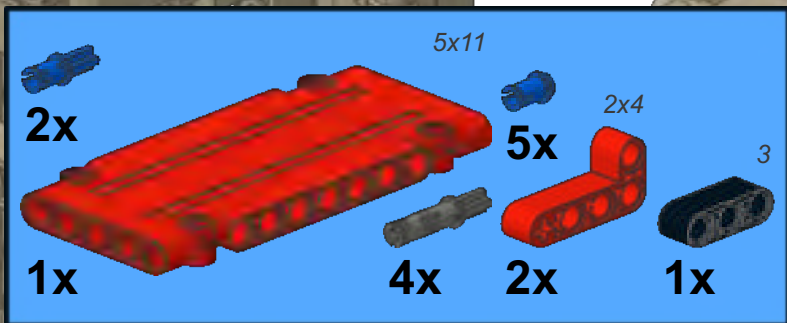
40



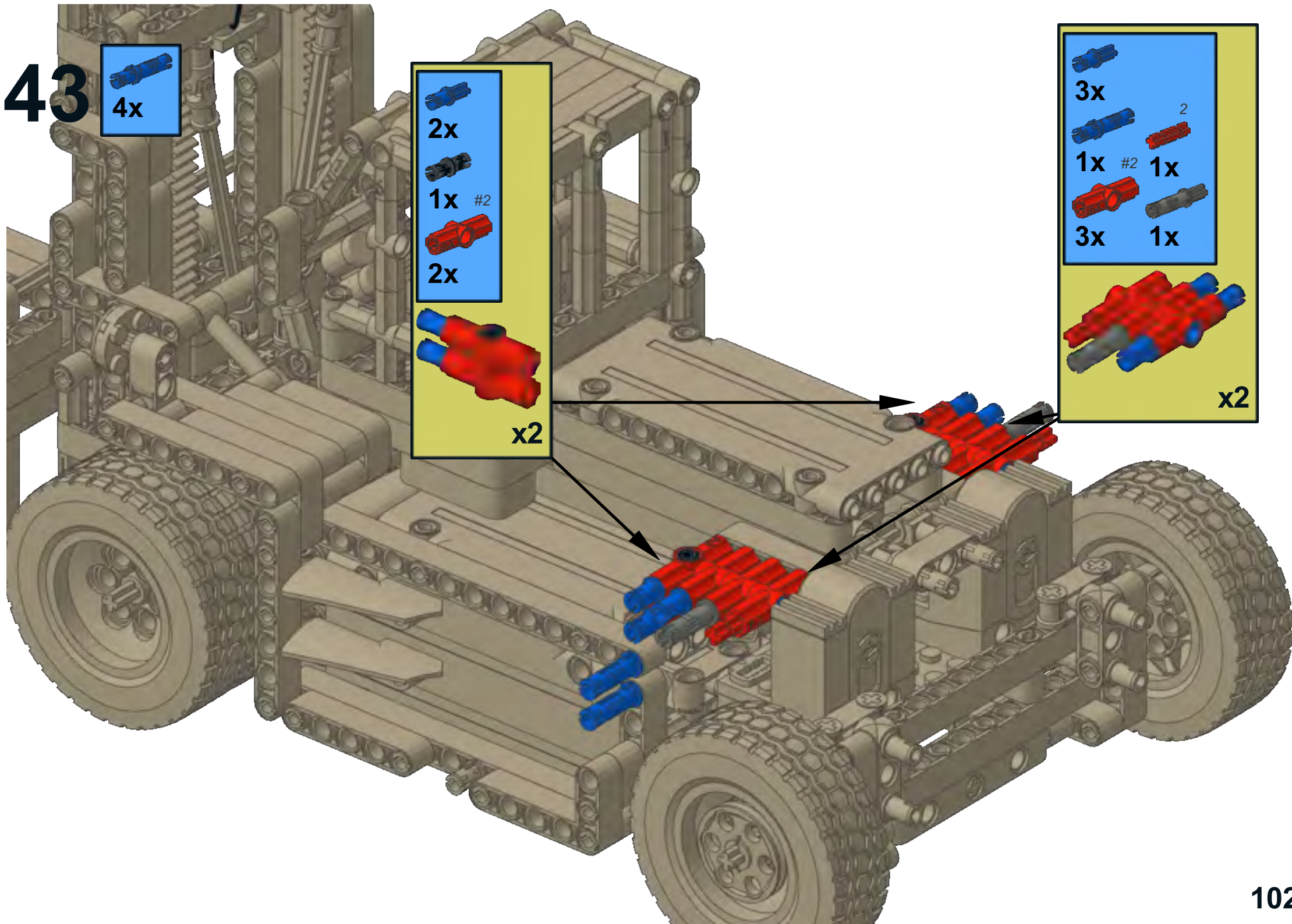
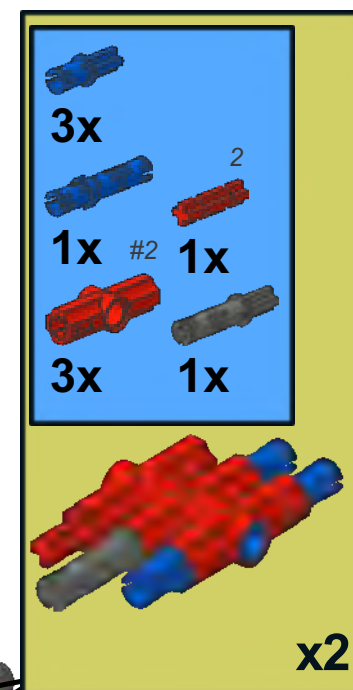
41



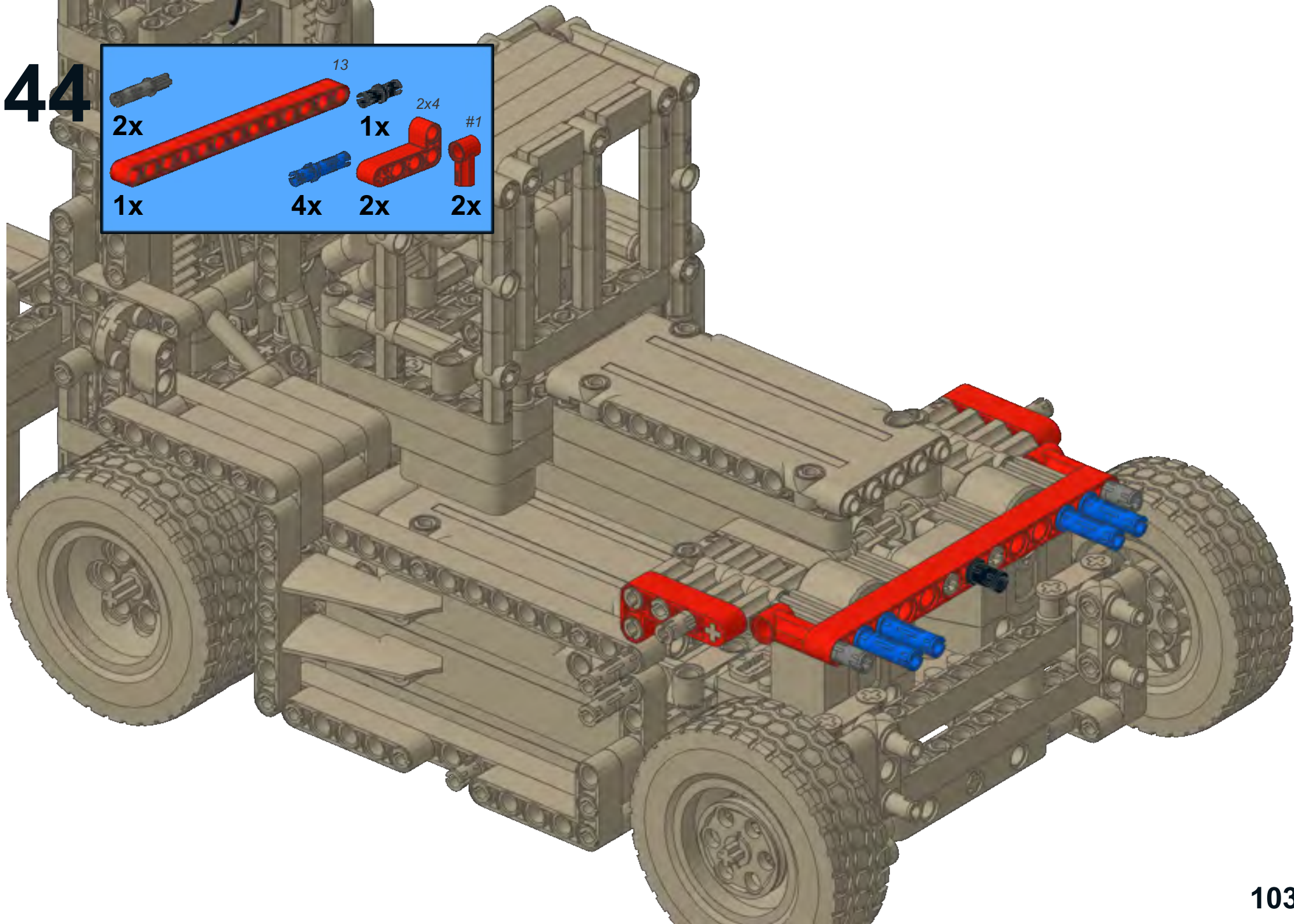
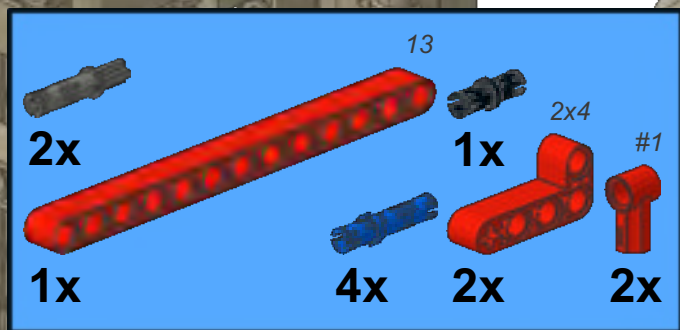
42



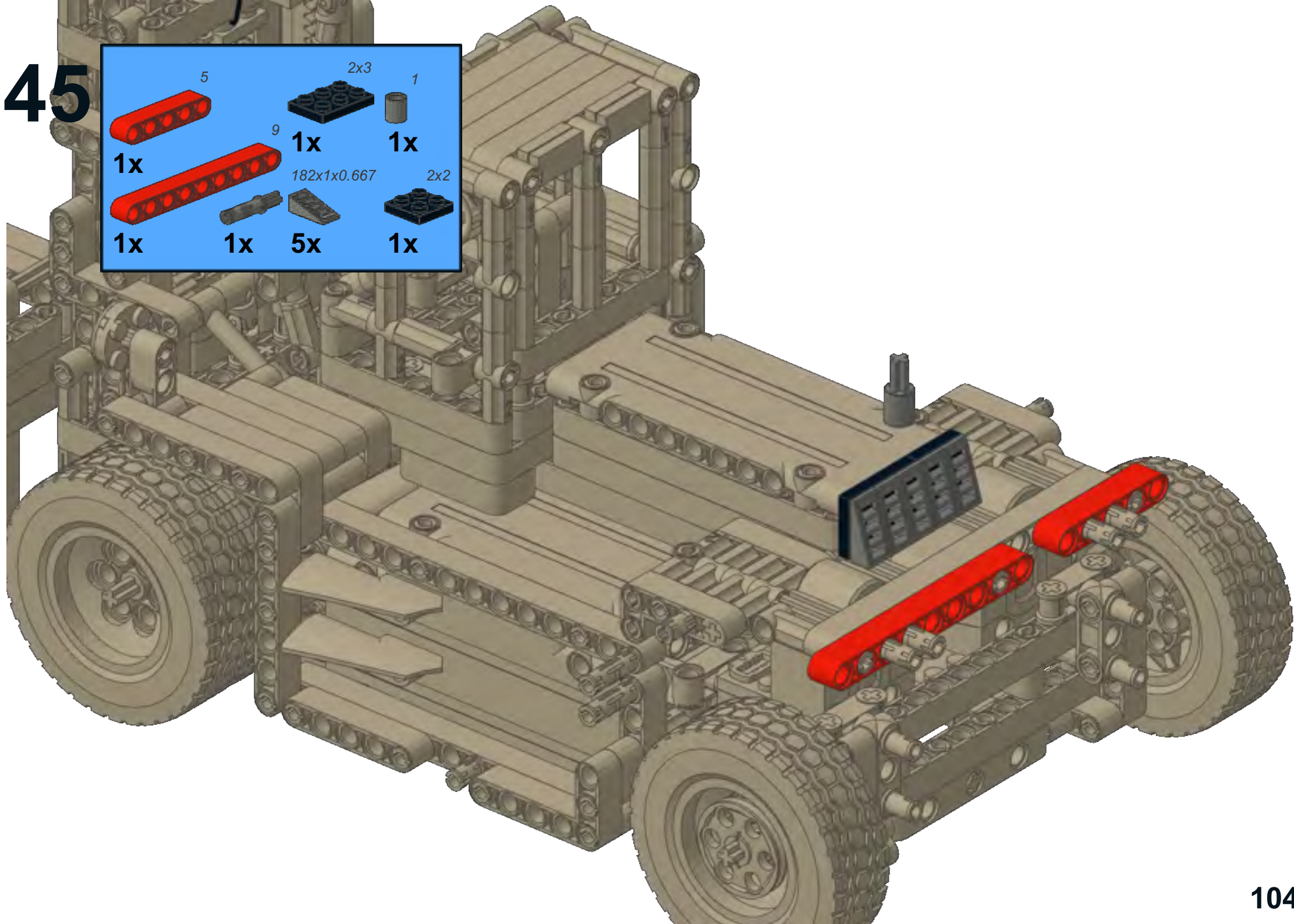
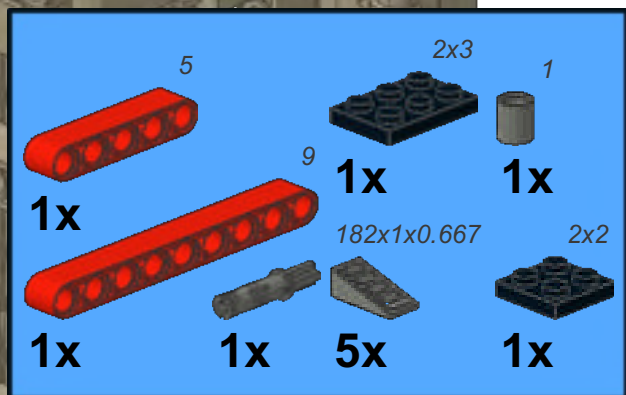
43



44



45

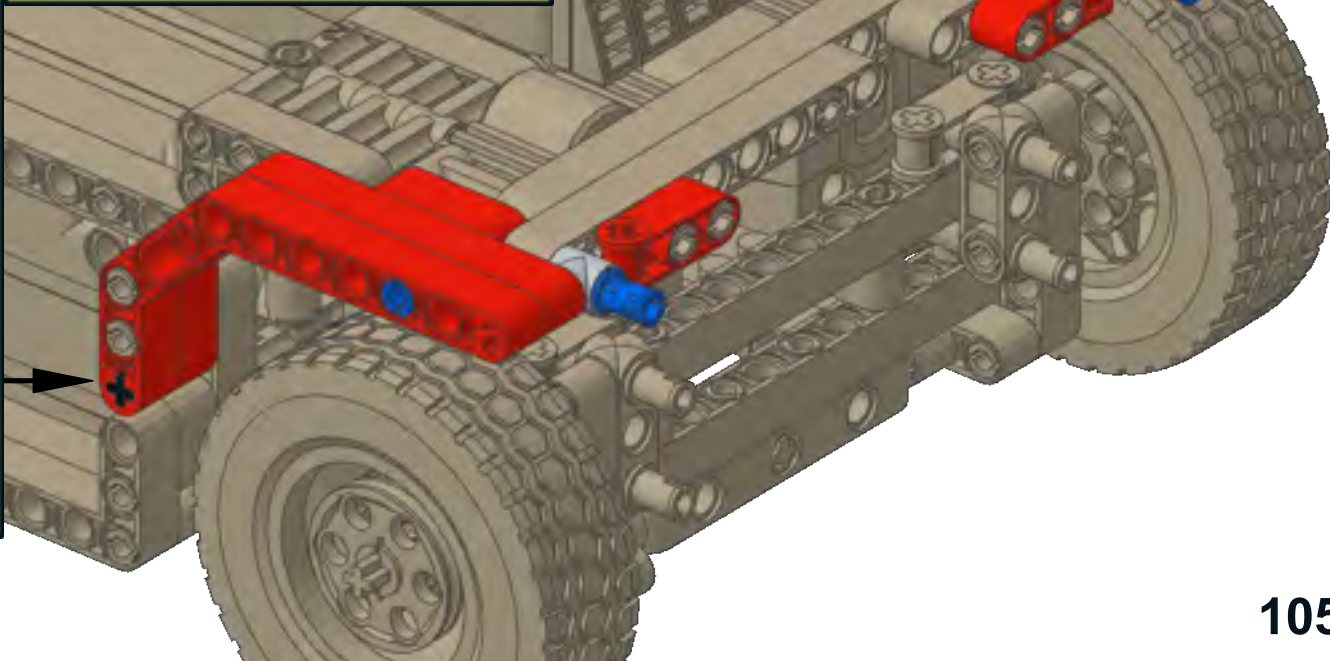
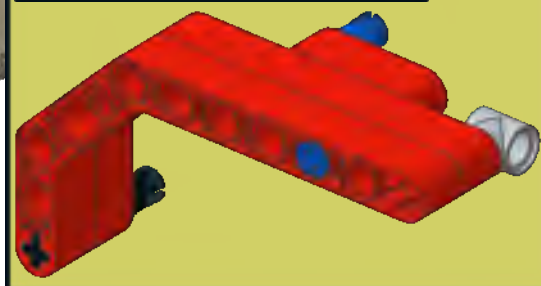
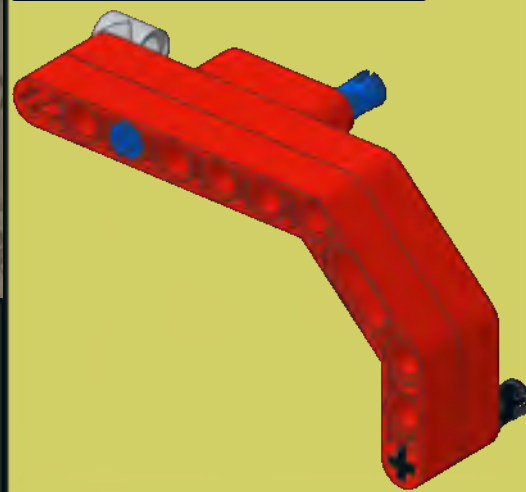


46

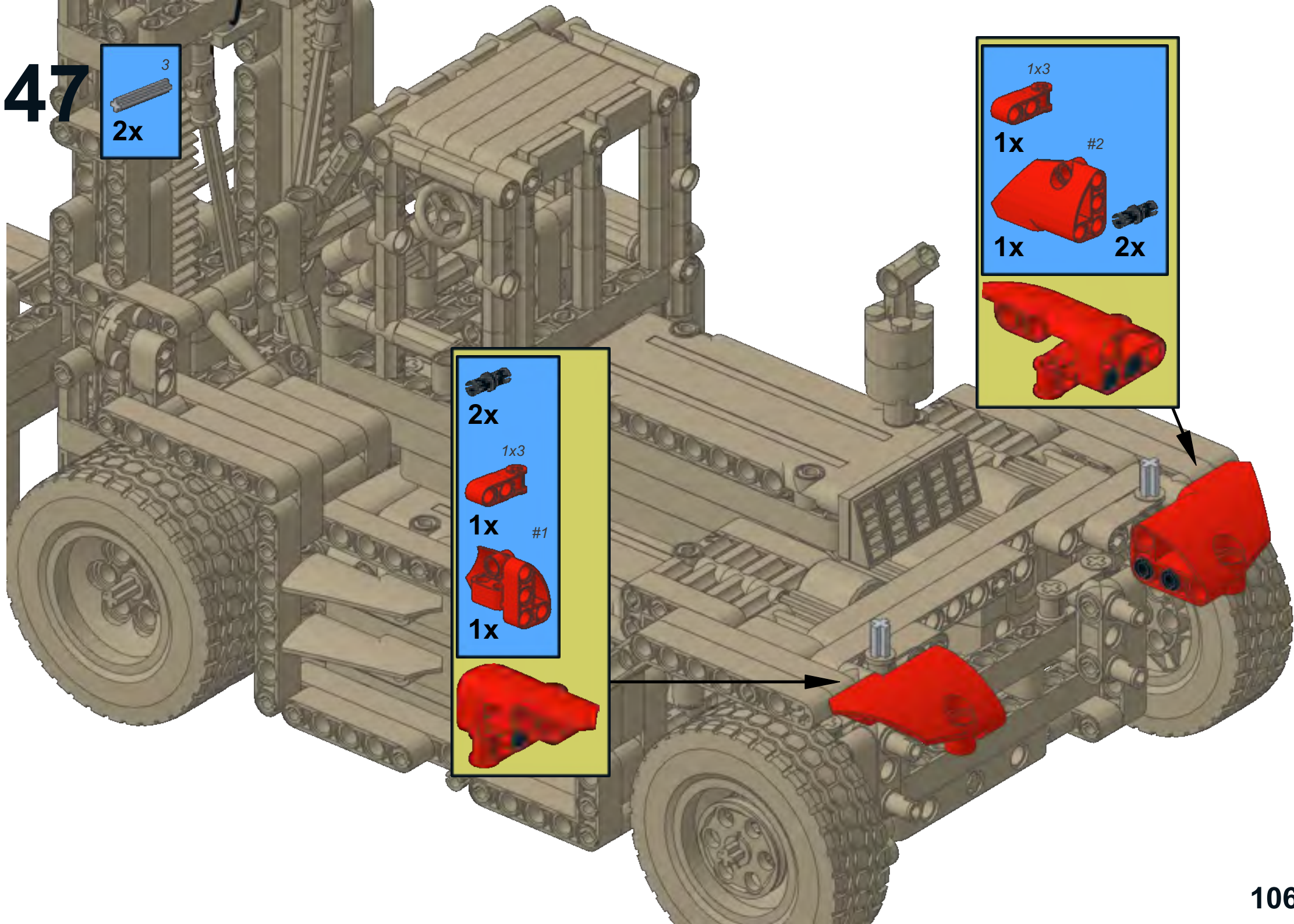
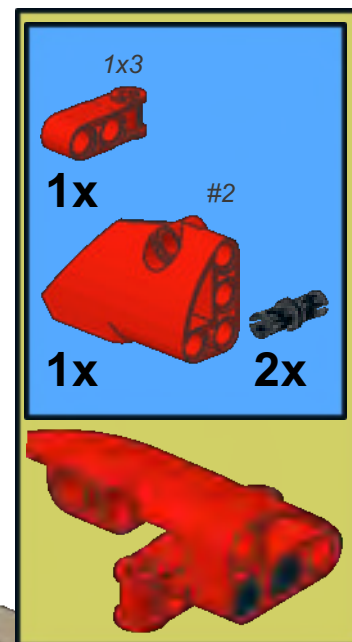
- 2
1x
- 2x2
2x
- 2x
- 1x3
2x #4
- 1x

- 3x3.8x7
1x
- 2x
- 2x
- 1x
- 1x

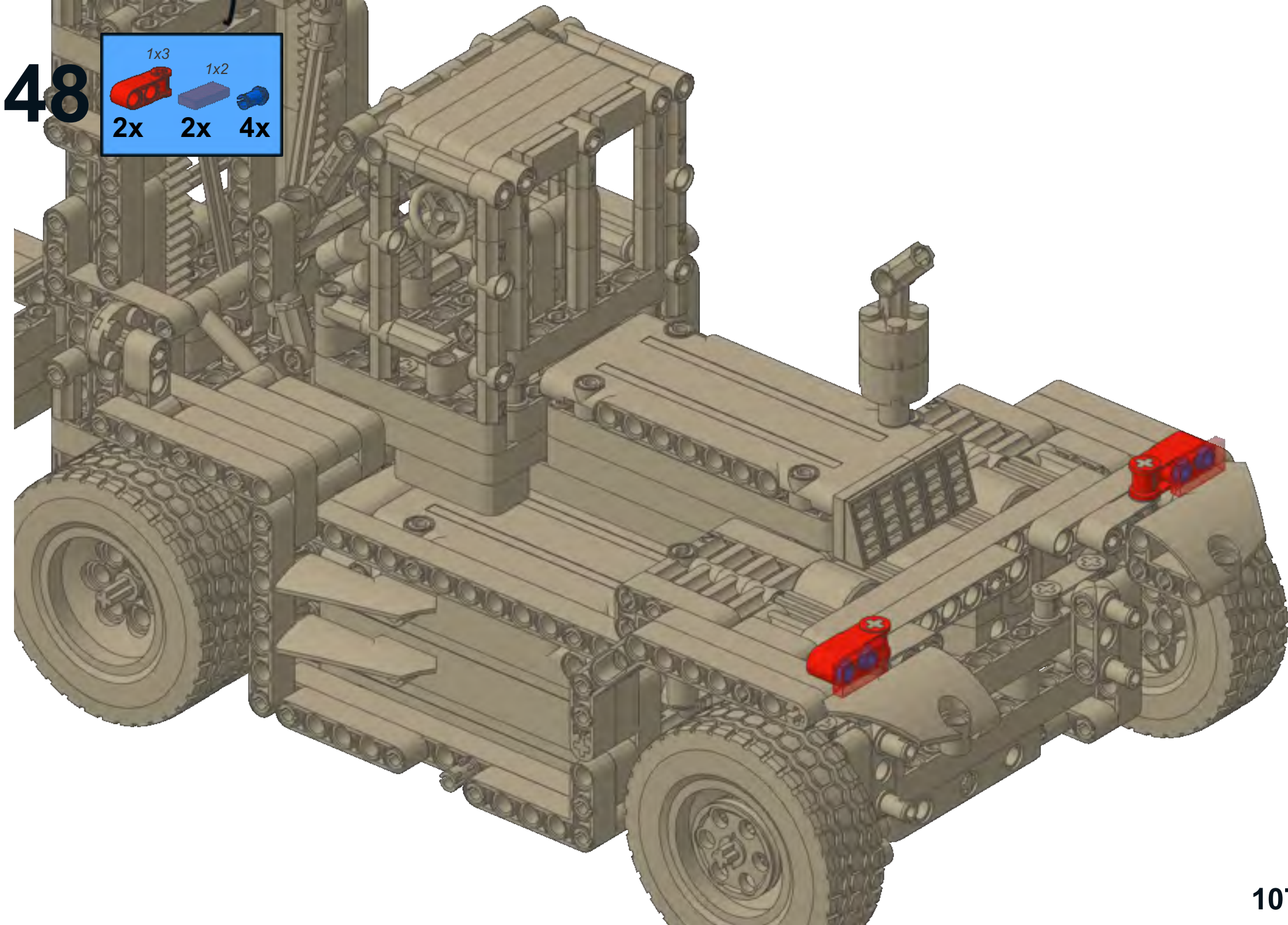
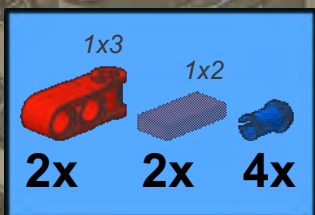
- 3x3.8x7
1x
- 2x
- 2x
- 1x
- 1x



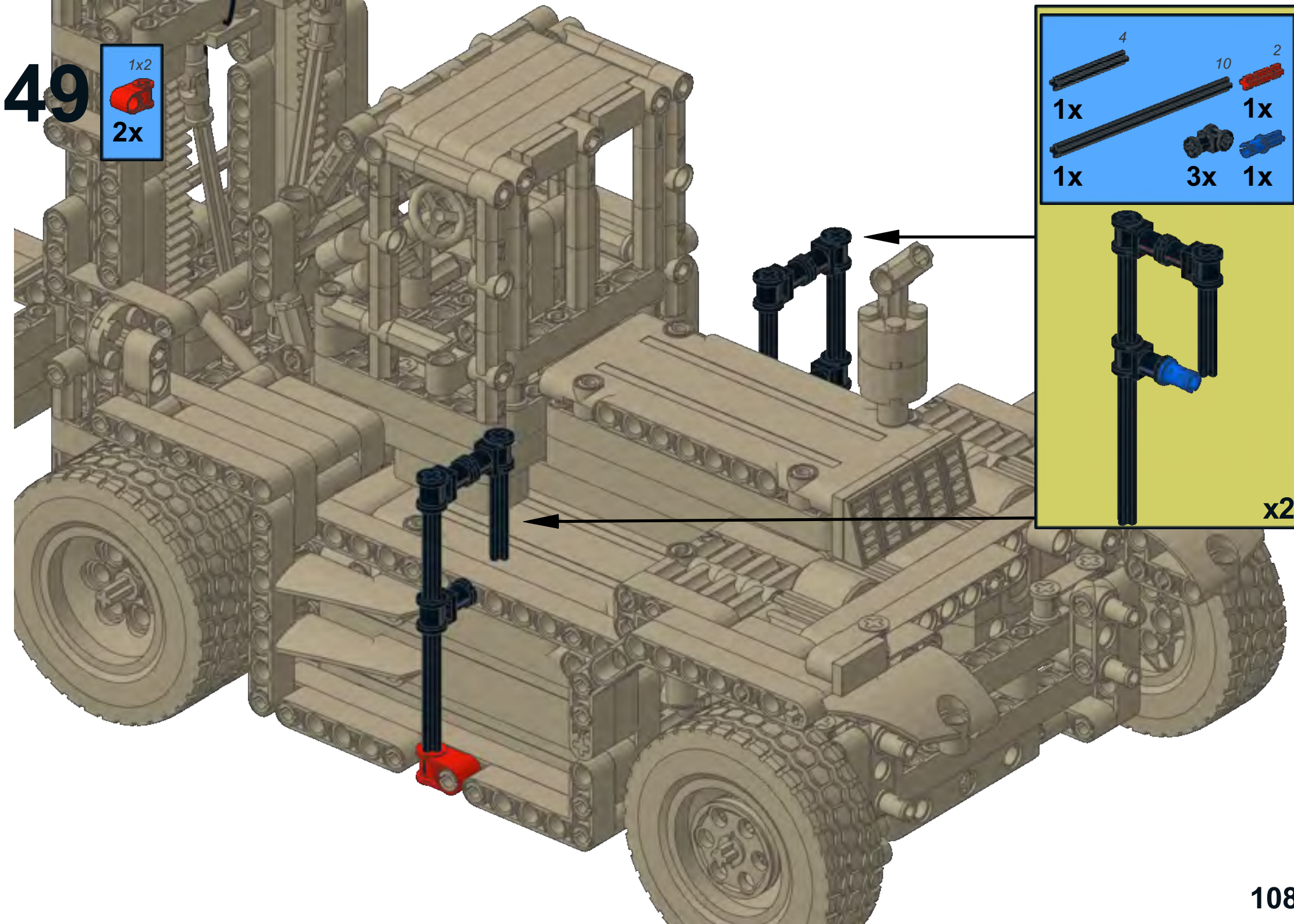
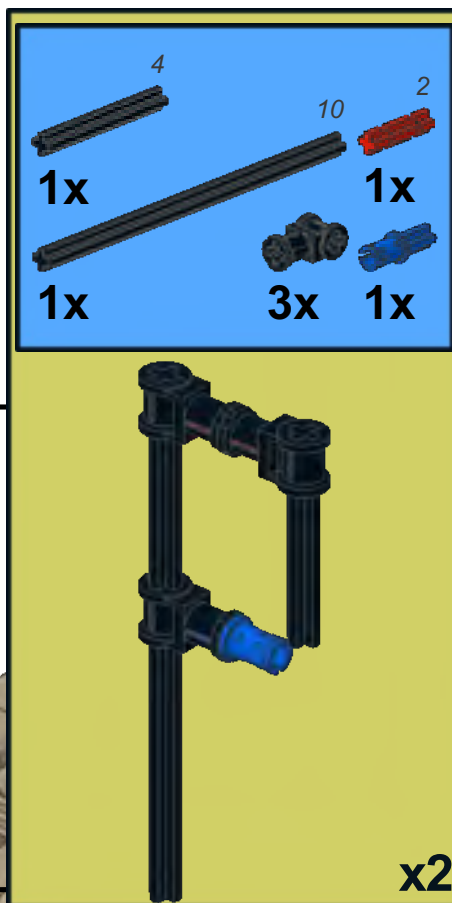
47



48



49



50



50

