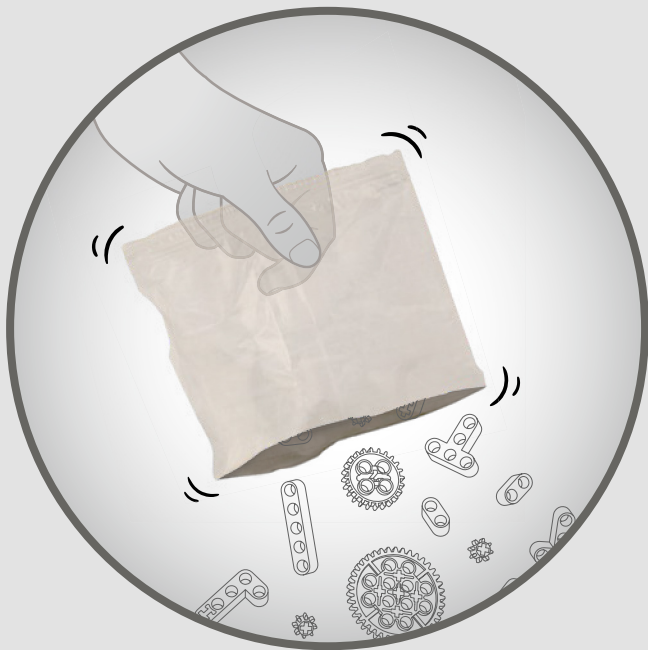


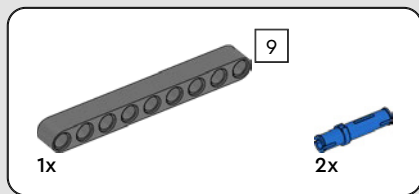


TECHNICTM

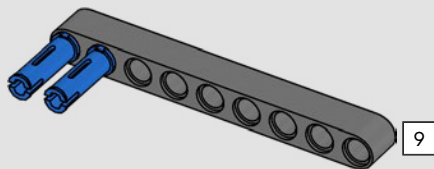
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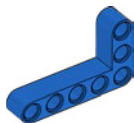






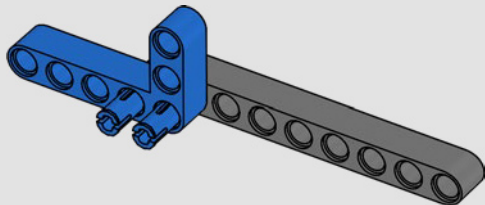
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1x

2



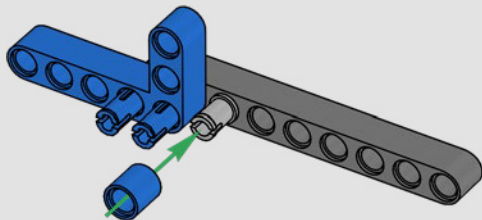


1x



1x

3



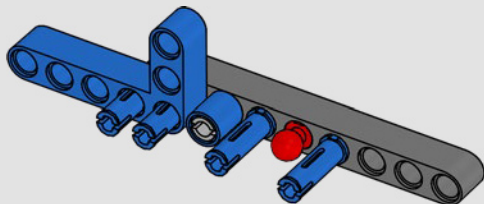


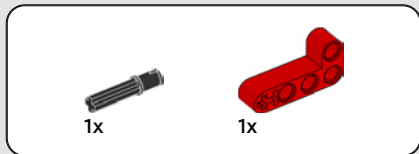
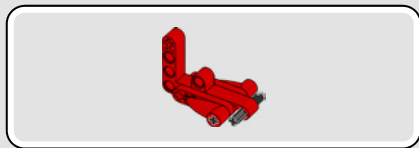
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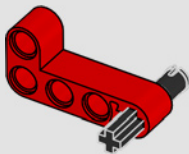
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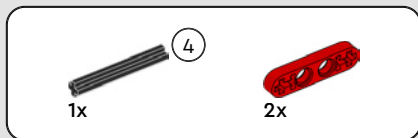
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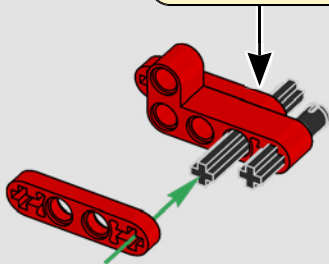
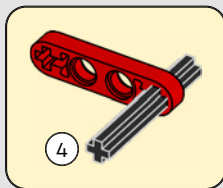


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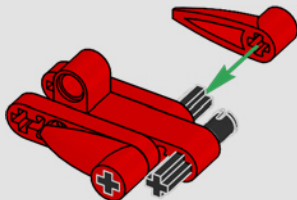


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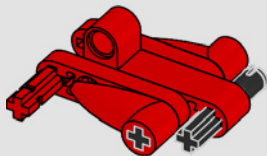
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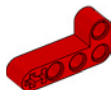




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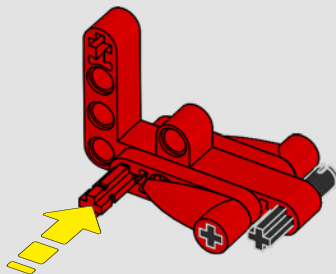
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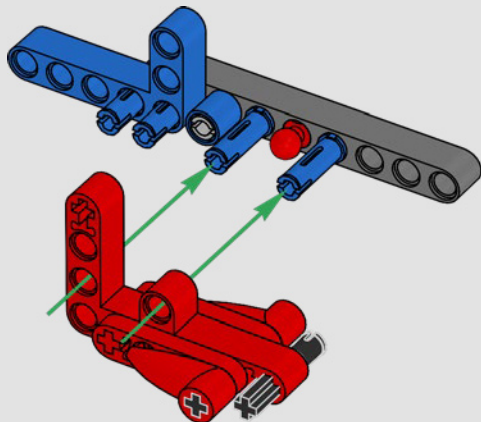


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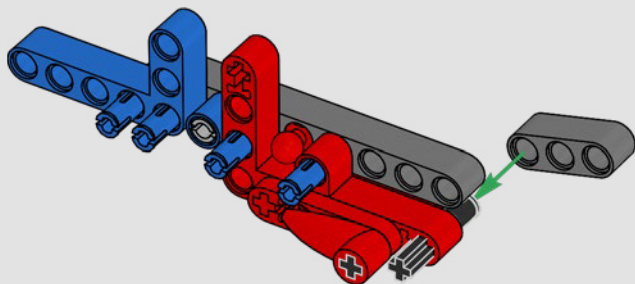
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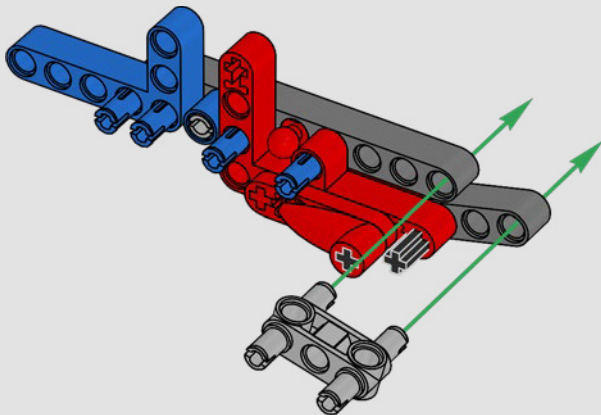
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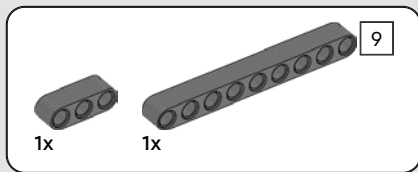
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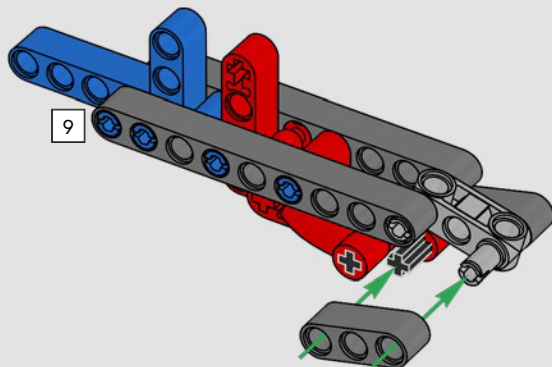


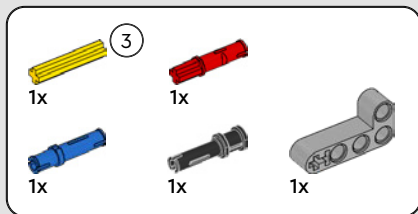
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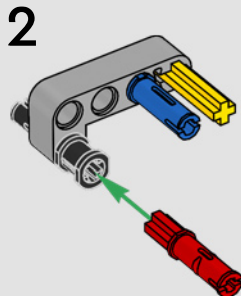
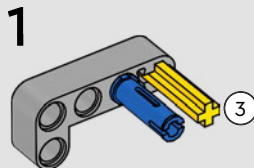


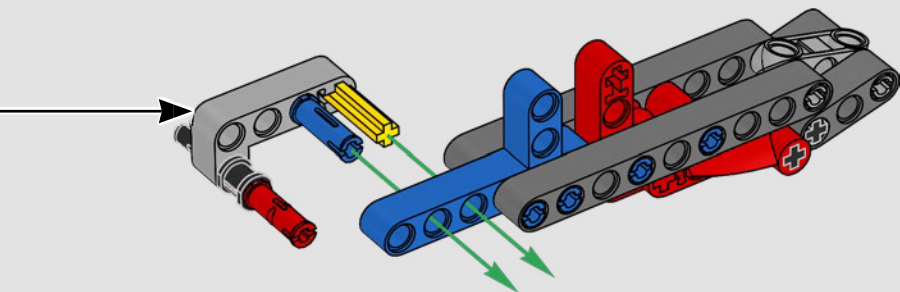
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14

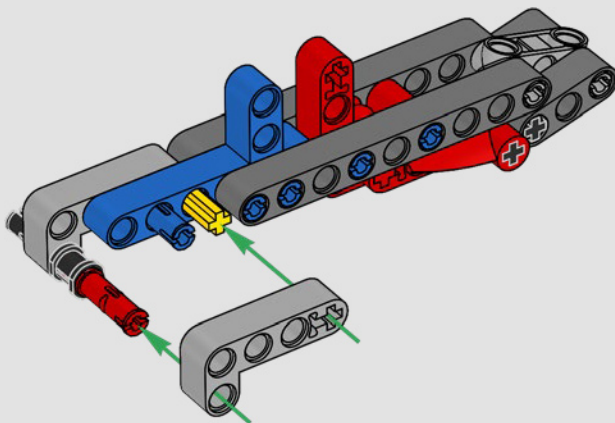


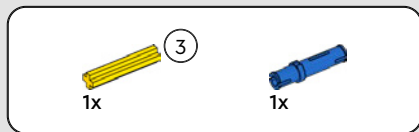




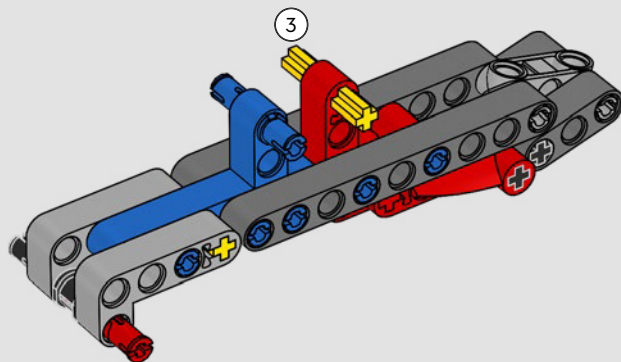
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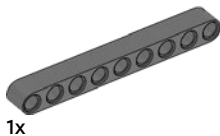
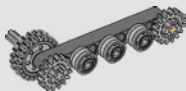
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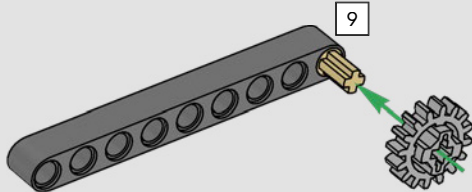
16





9

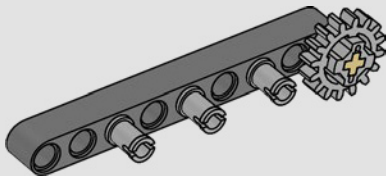
17





3x

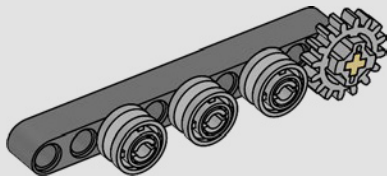
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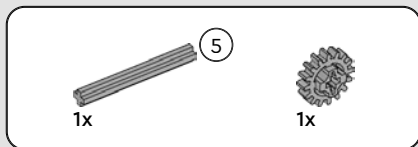




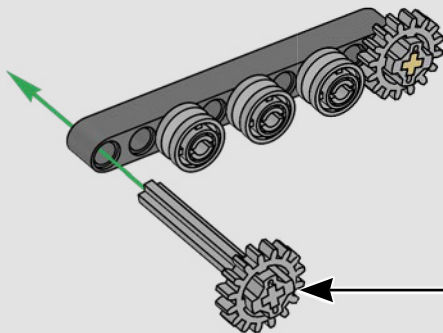
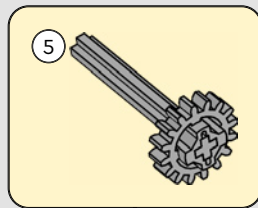
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19





20



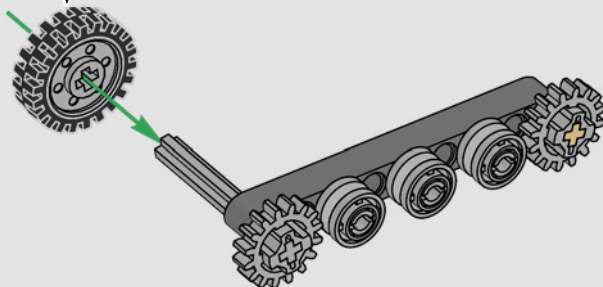
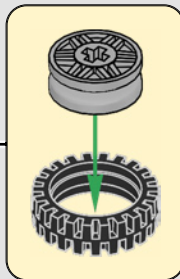


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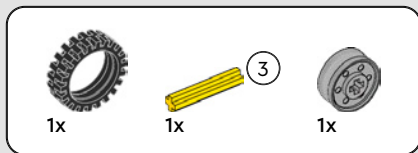
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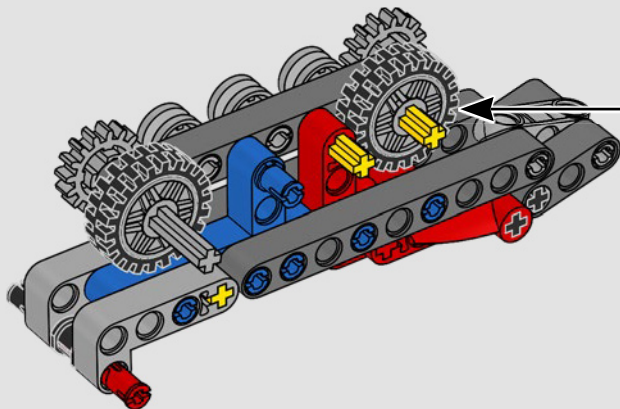
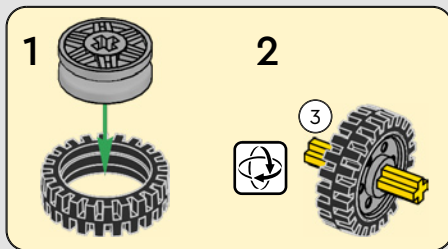


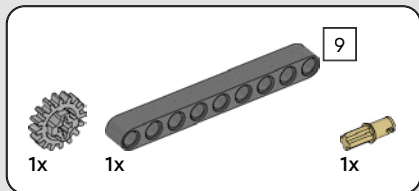
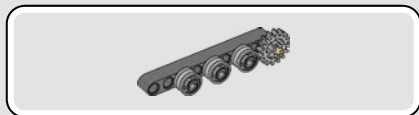
22

This diagram shows the assembly of a grey 1x10 Technic beam onto the top of the existing structure. A black arrow points from the number '22' to the beam. Two green arrows indicate the placement of pins: one blue pin is inserted into the 4th hole from the left, and one yellow pin is inserted into the 6th hole from the left. The beam already has three grey gears attached to its top surface.

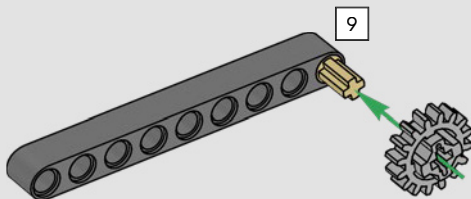


23





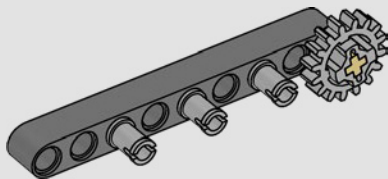
24





3x

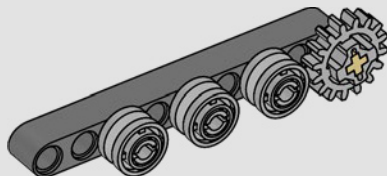
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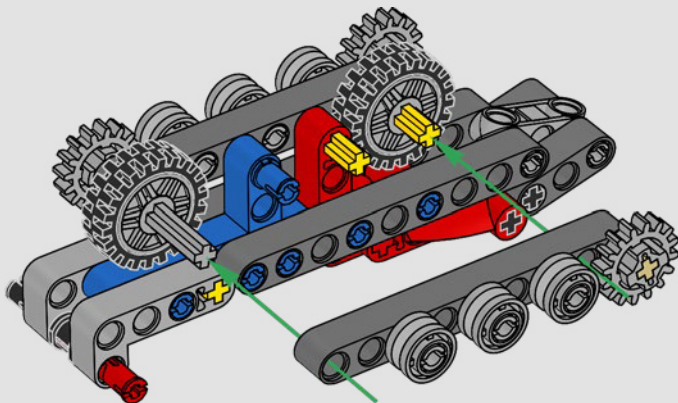


3x

26



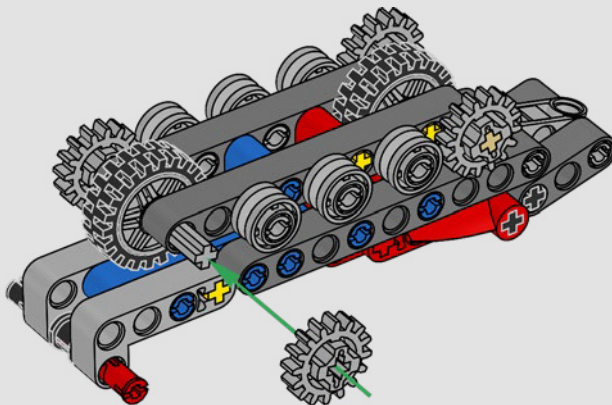
27





1x

28





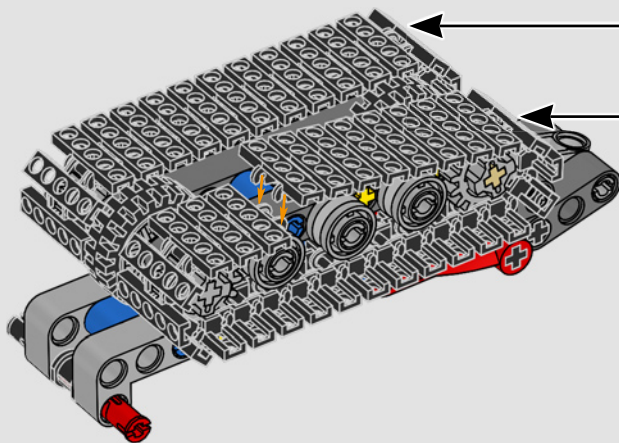
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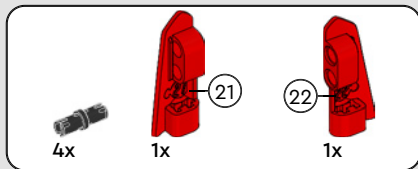
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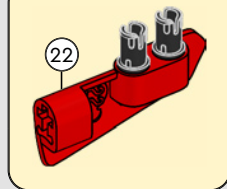
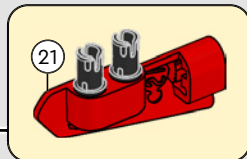
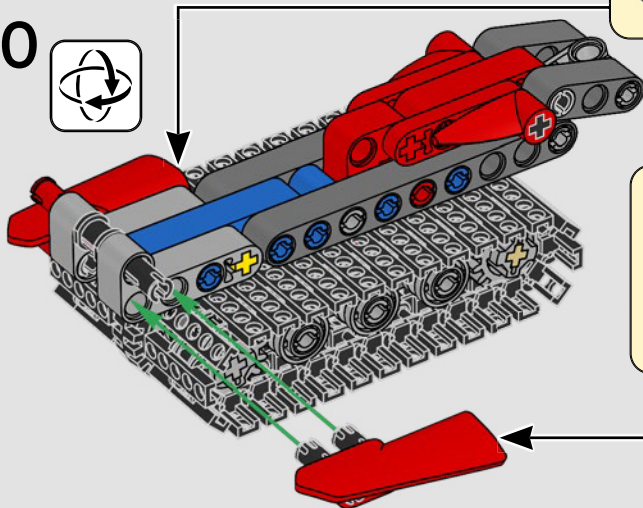
28x

2x





30





1x

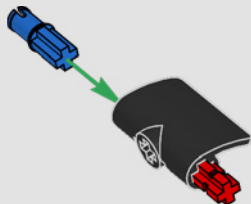


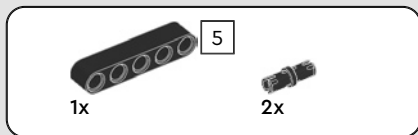
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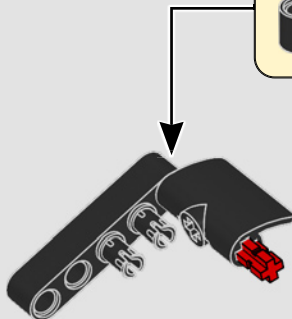
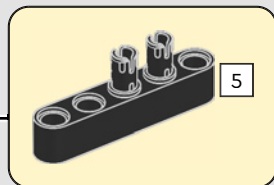
1x

31





32



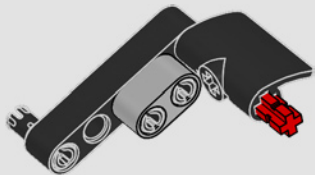


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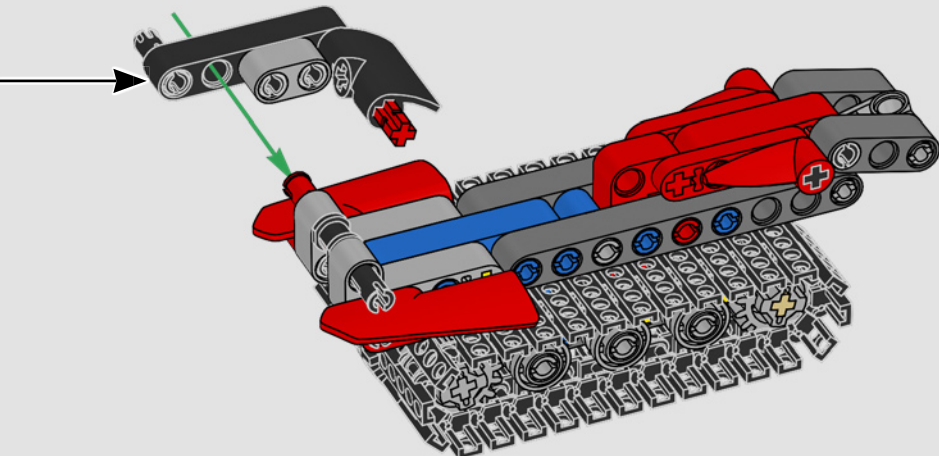


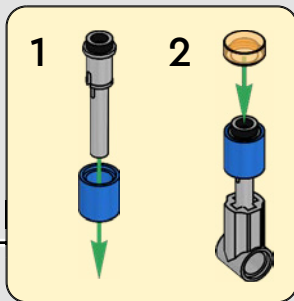
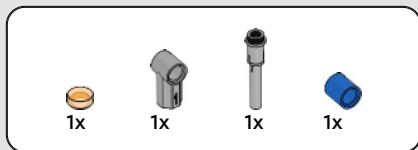
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33

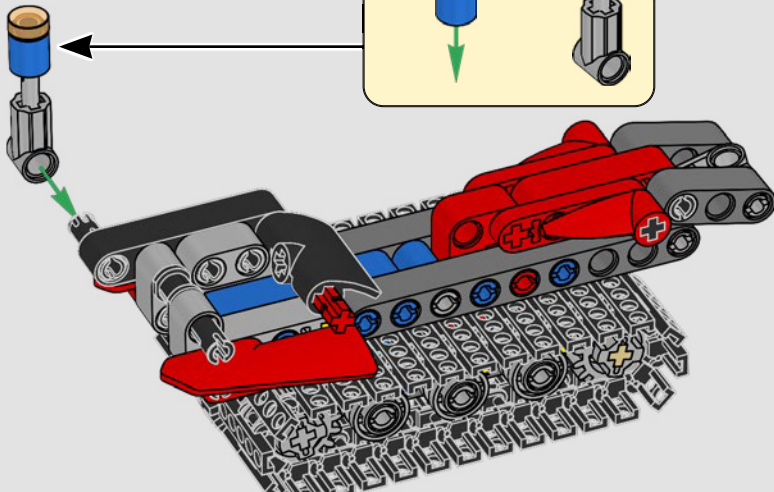


34





35





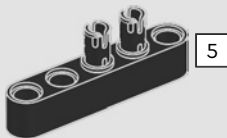
1x

5



2x

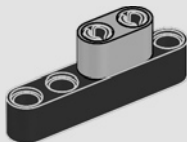
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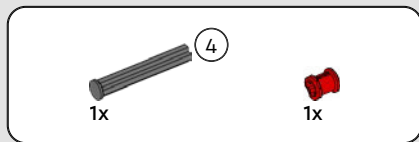




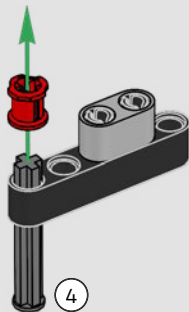
1x

37





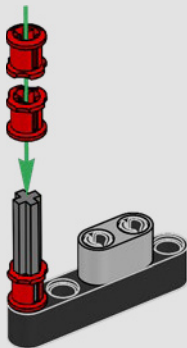
38



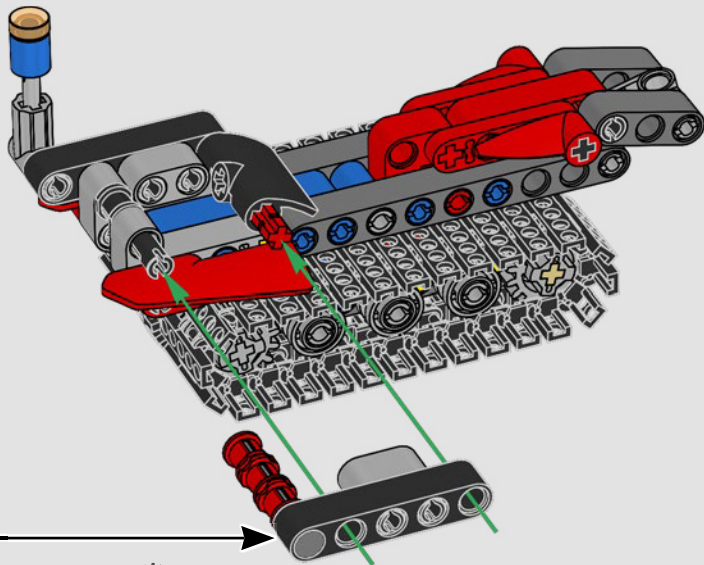


2x

39



40





3

1x



1x

41

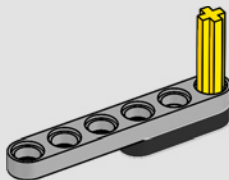


3



1x

42



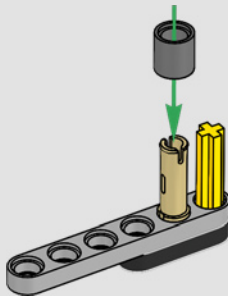


1x



1x

43



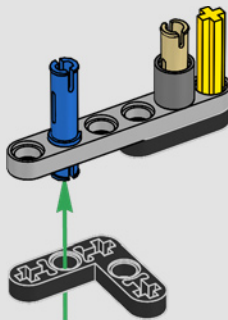


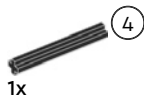
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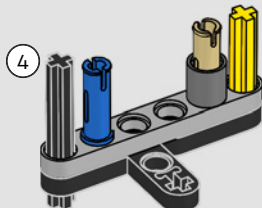
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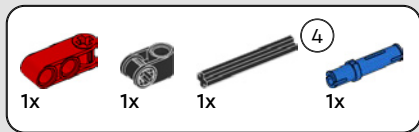
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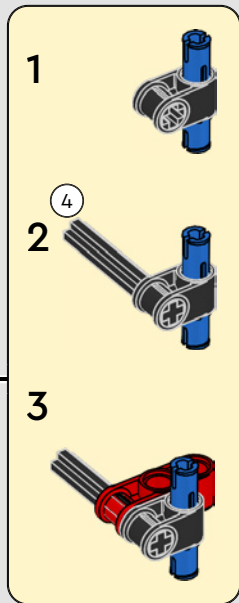
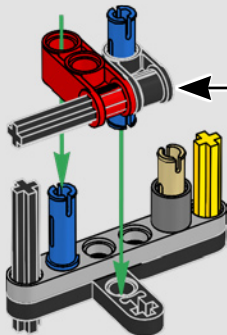


45





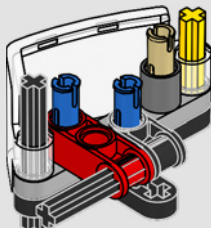
46





1x

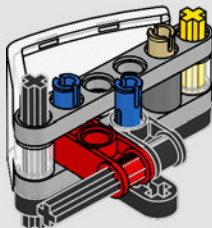
47





1x

48



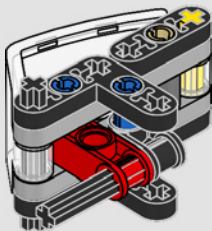


1x



1x

49



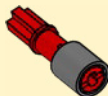


2x

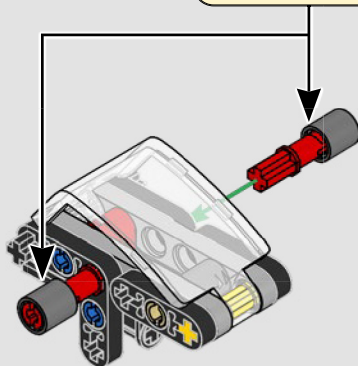


2x

50



2x

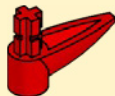




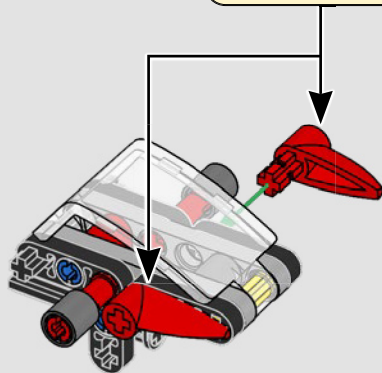
2x



2x

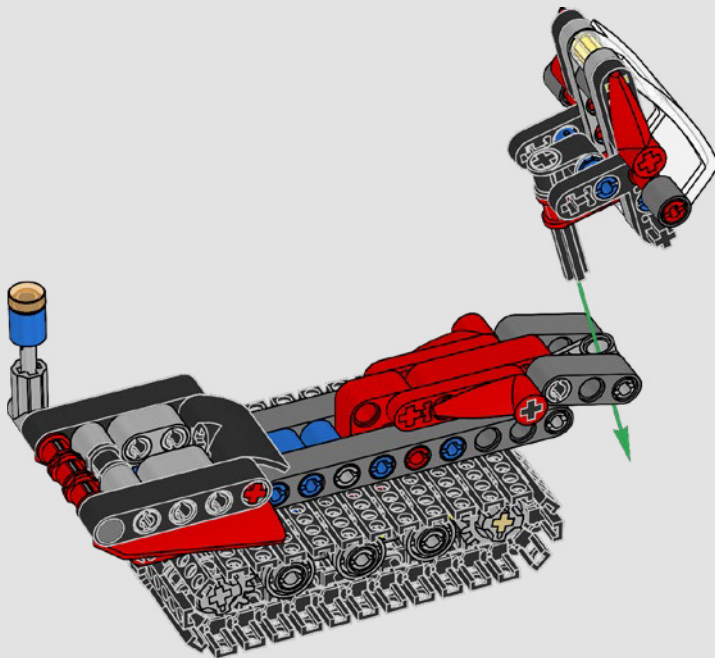


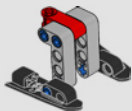
2x



51

52



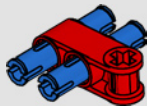


1x



2x

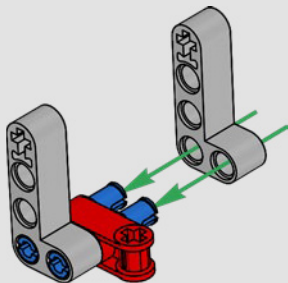
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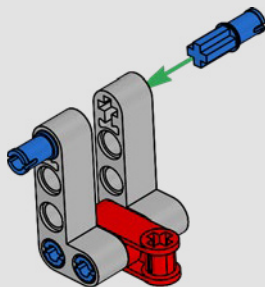
2x

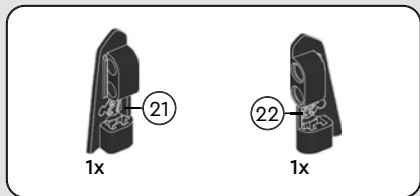
54



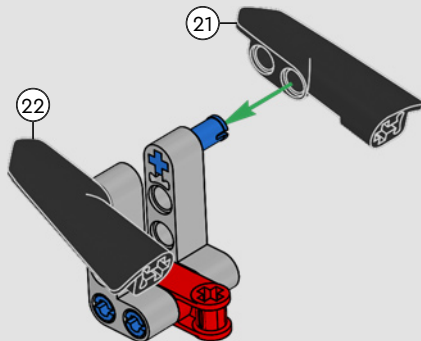
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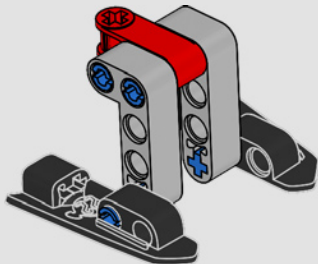
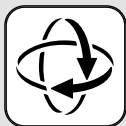
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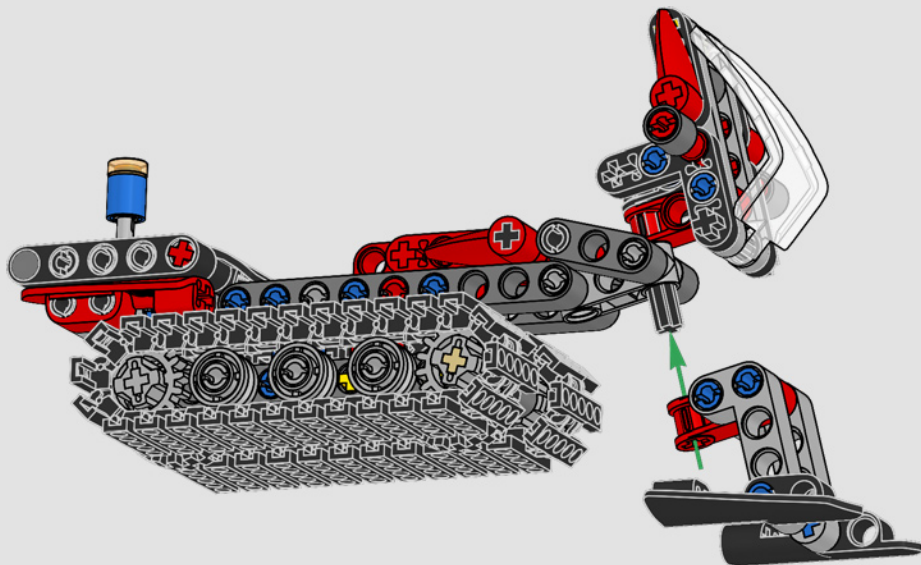


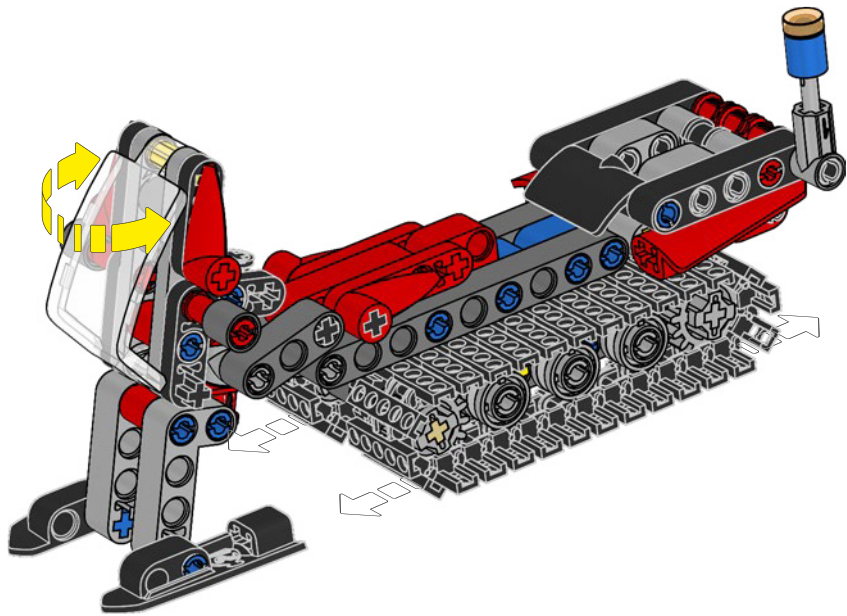


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