

X2



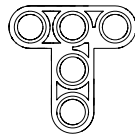
X2



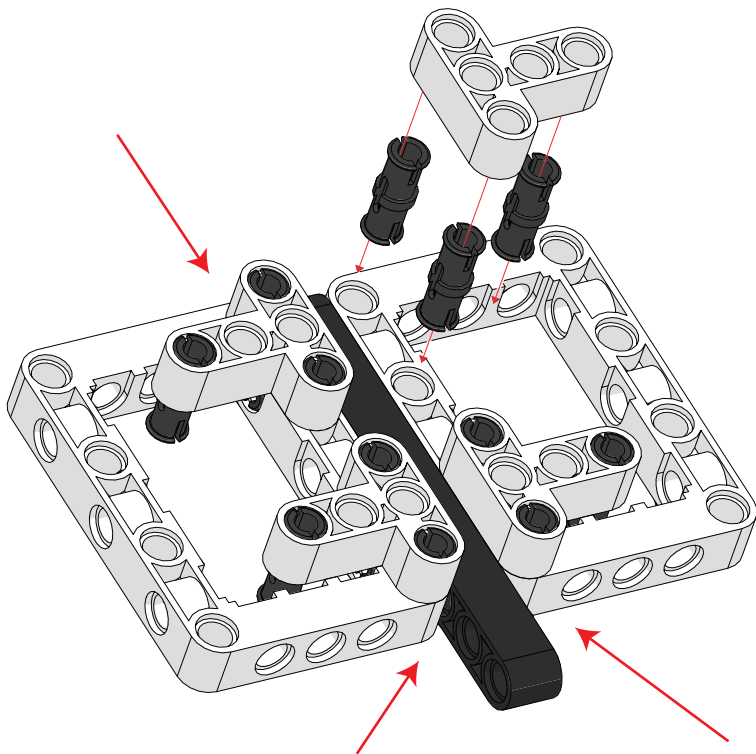
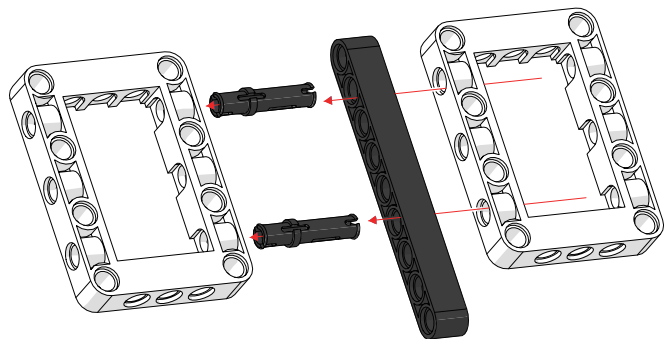
X1

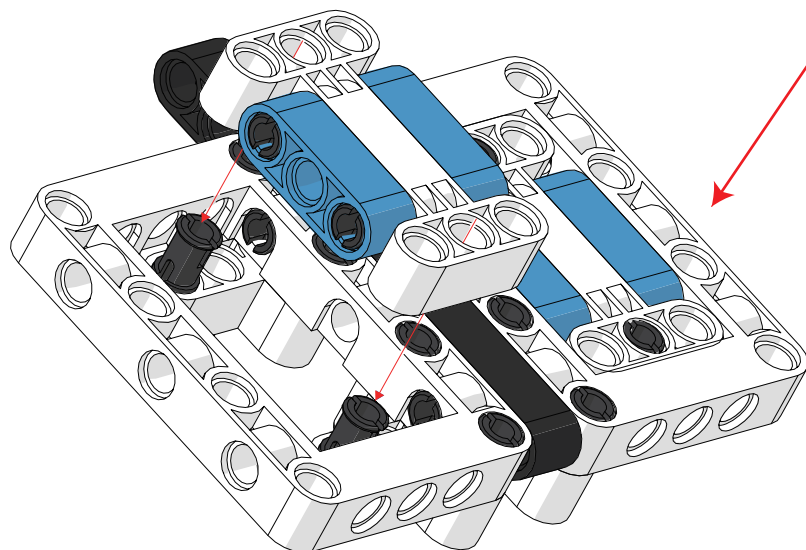
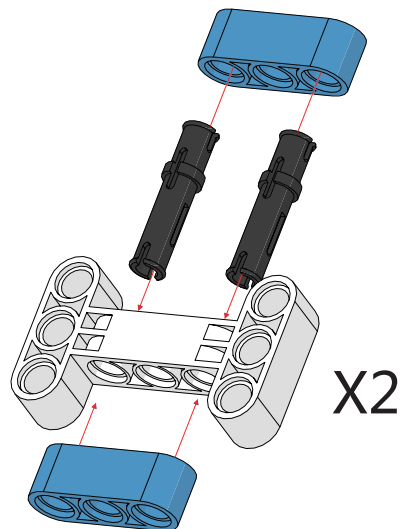
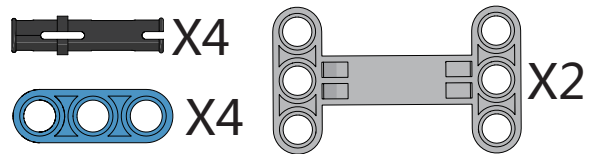


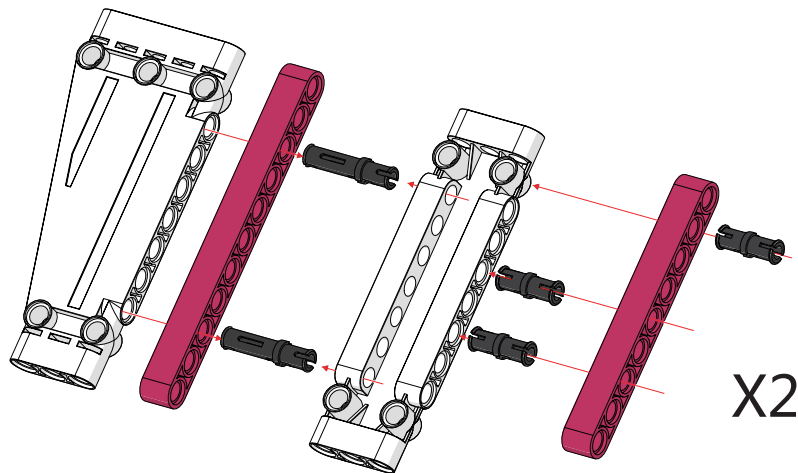
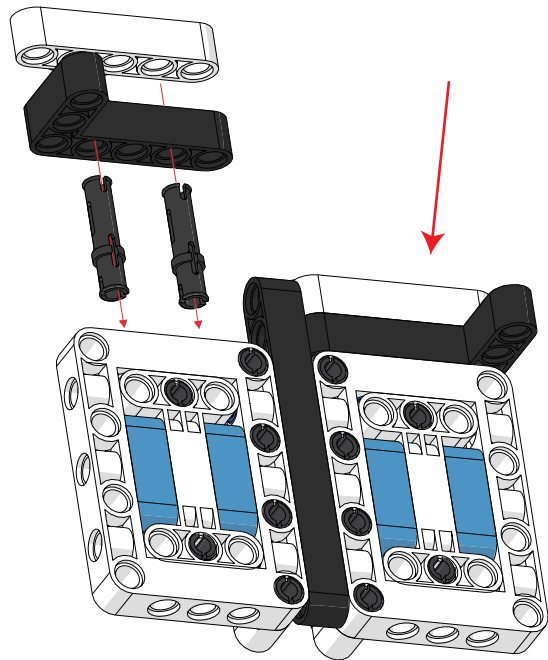
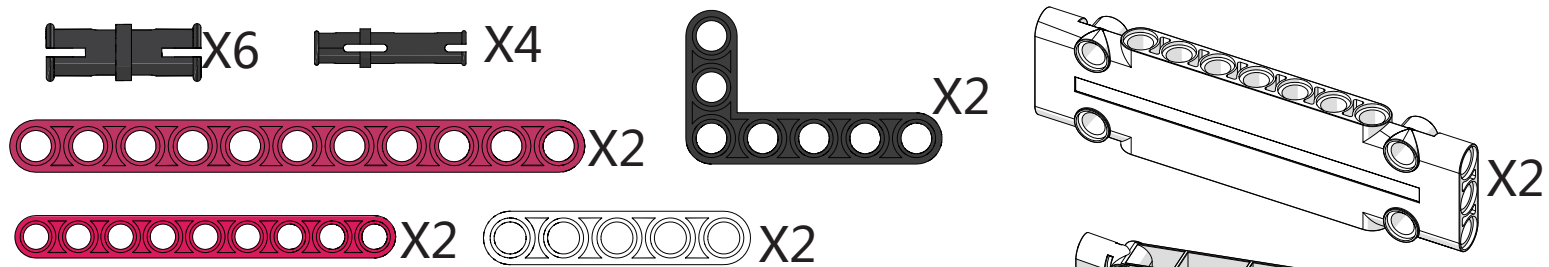
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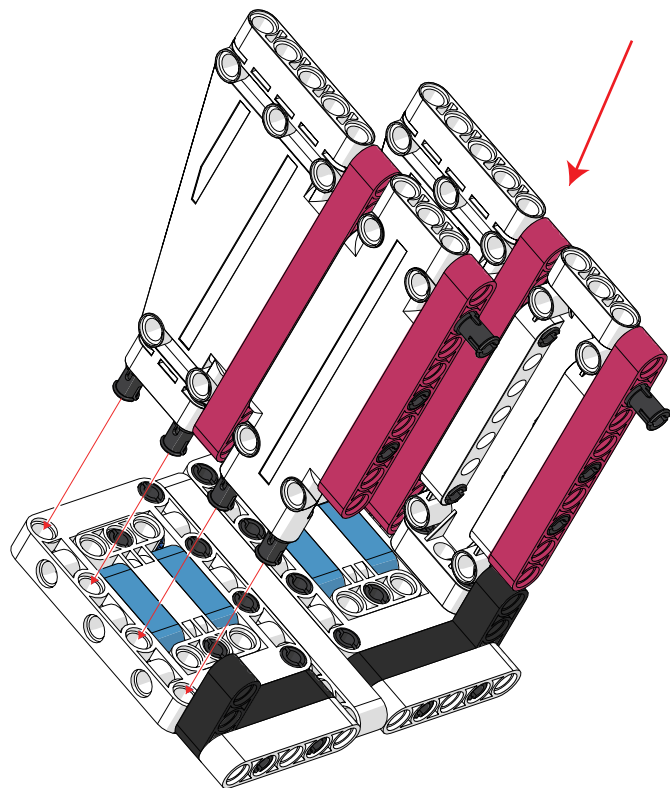
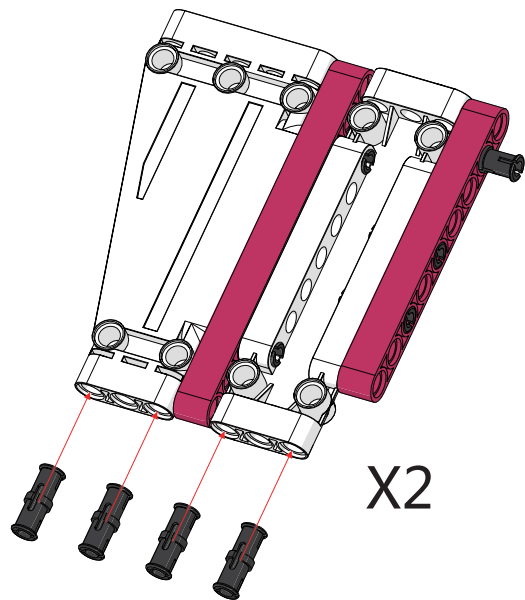


X4





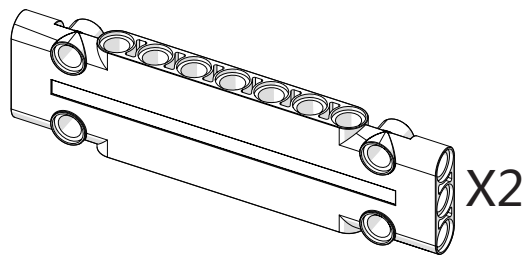




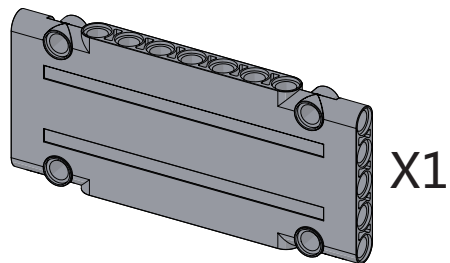




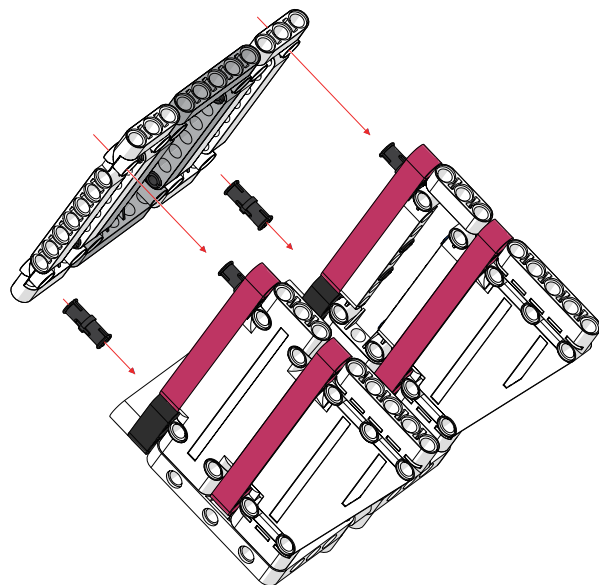
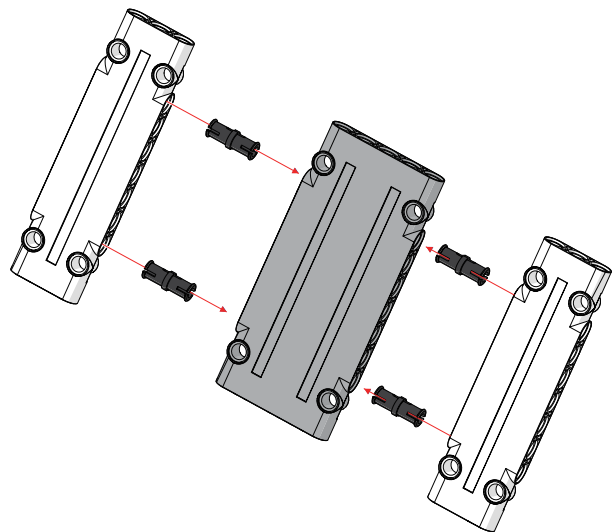
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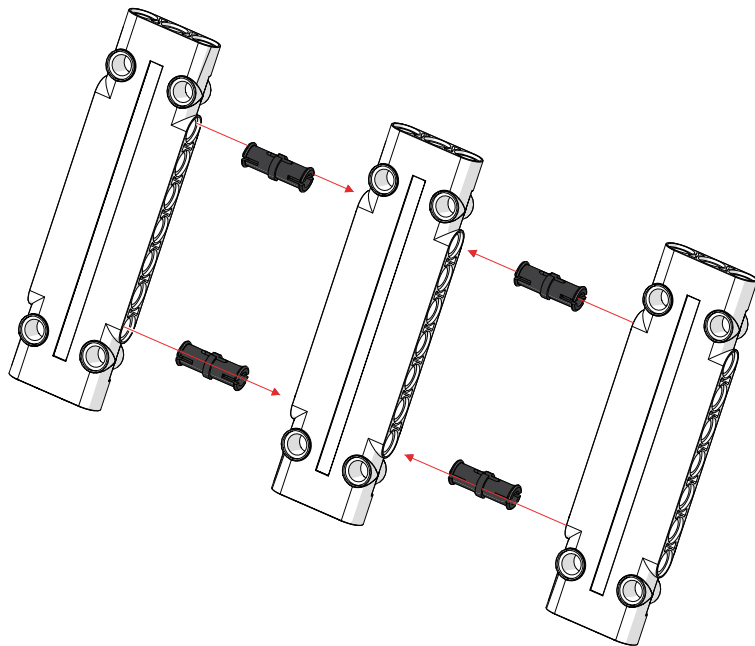
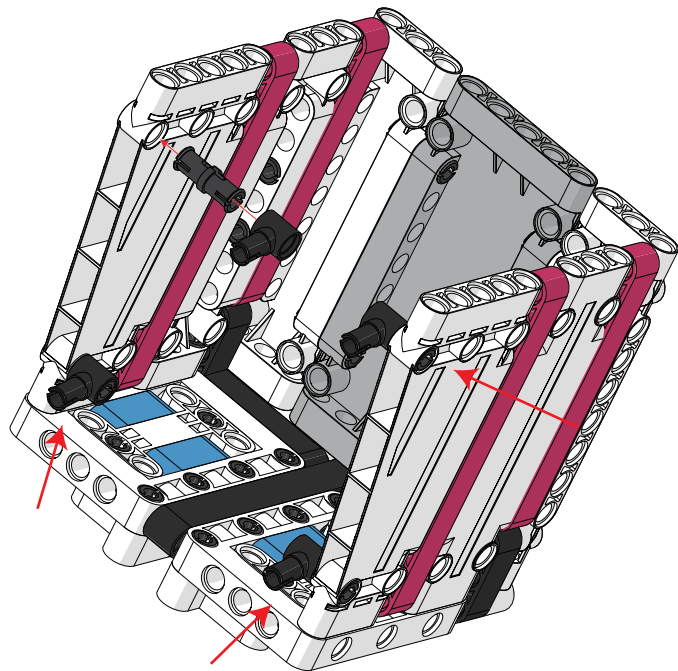
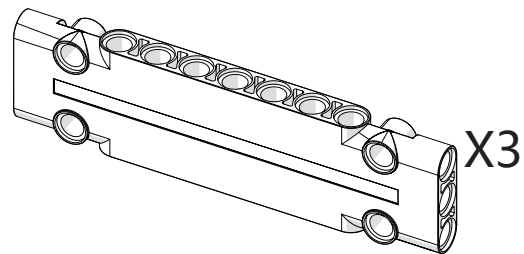


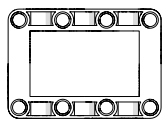
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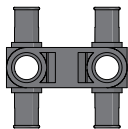
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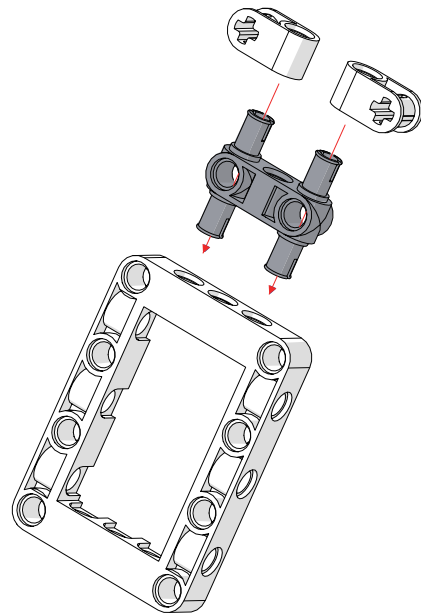
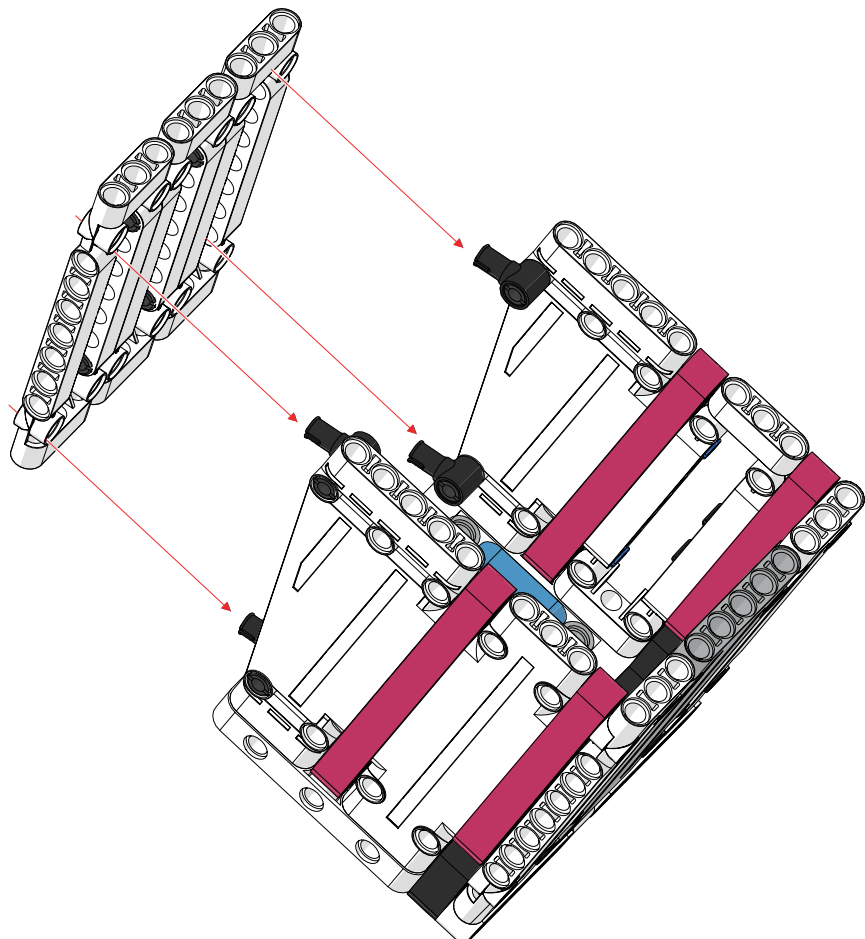
X1



X1



X2

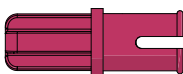




X2



X2



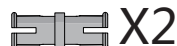
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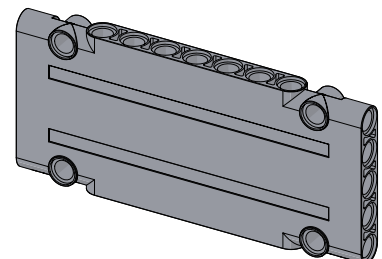
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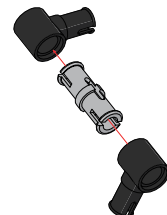
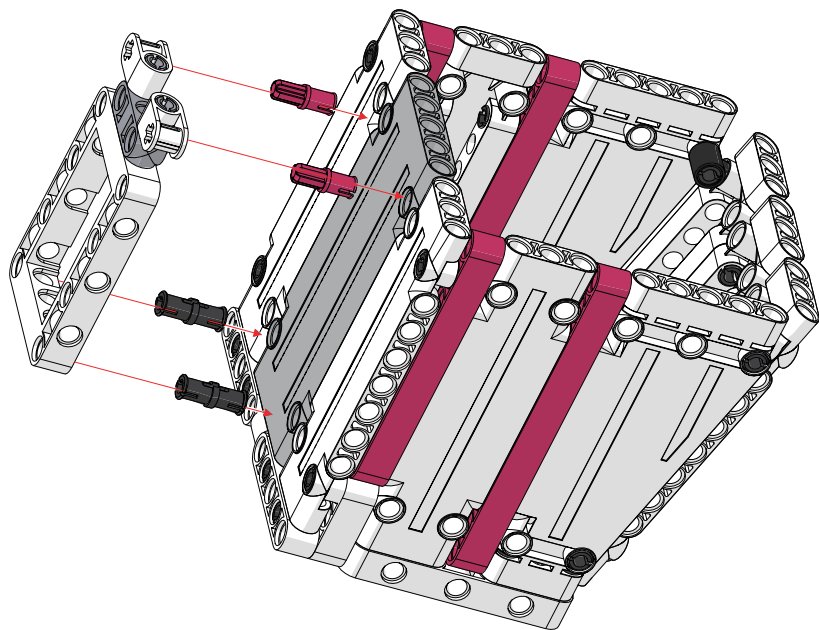
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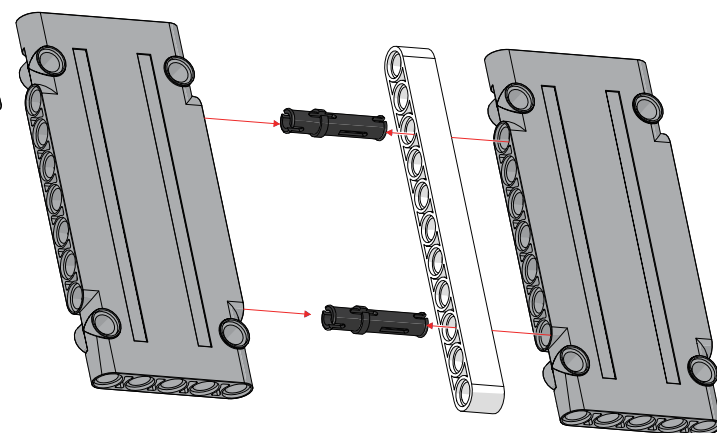
X2

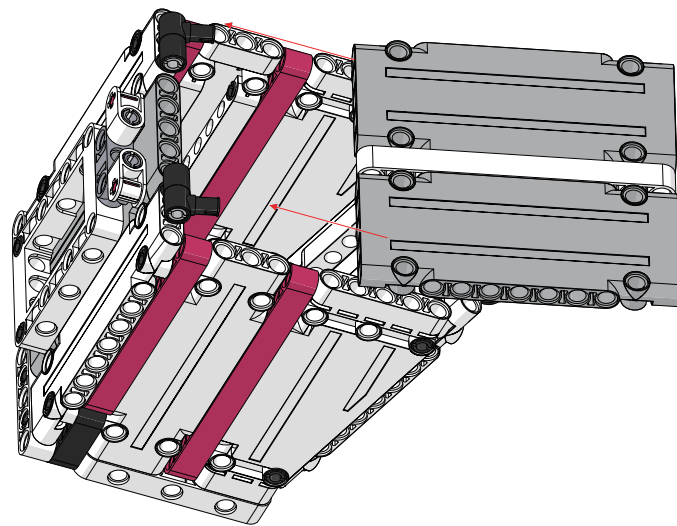
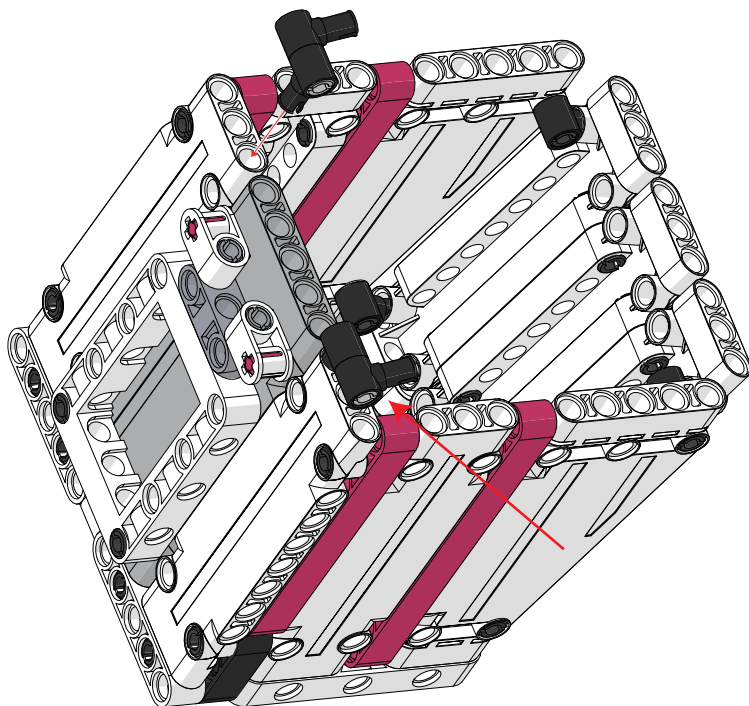


X2



X2



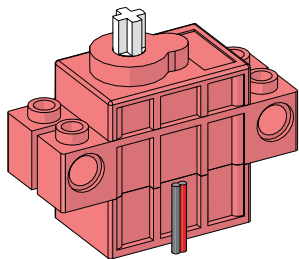




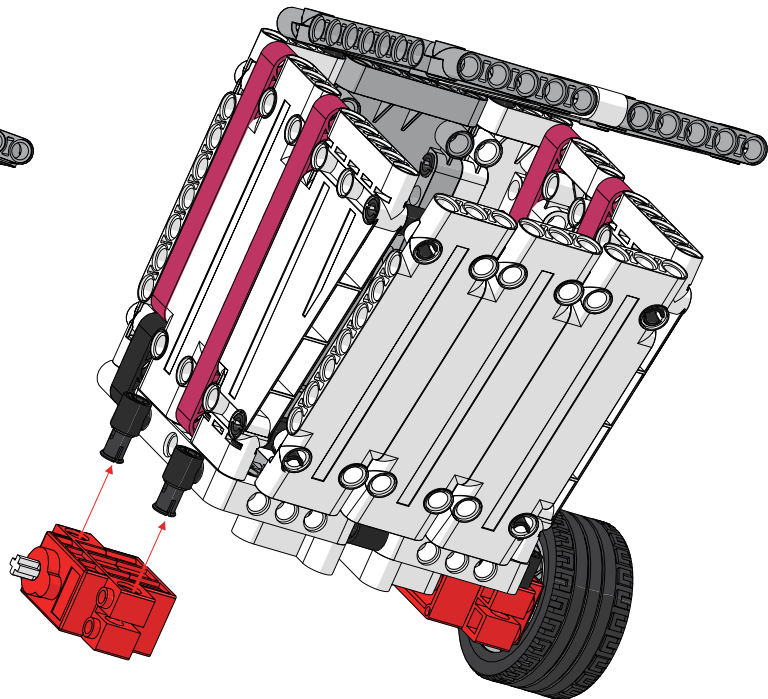
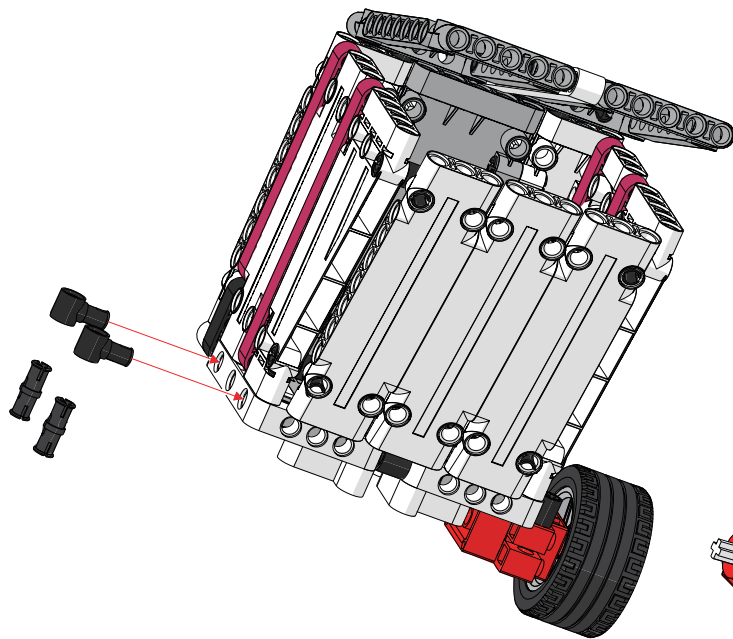
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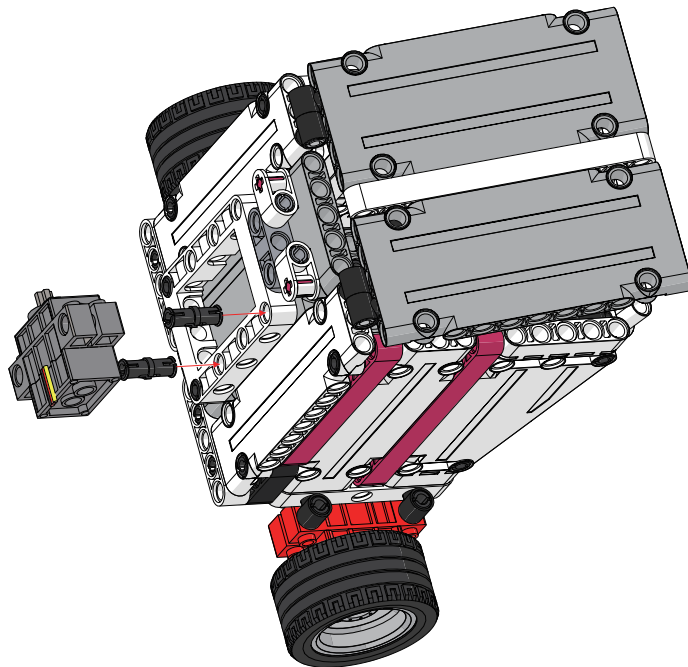
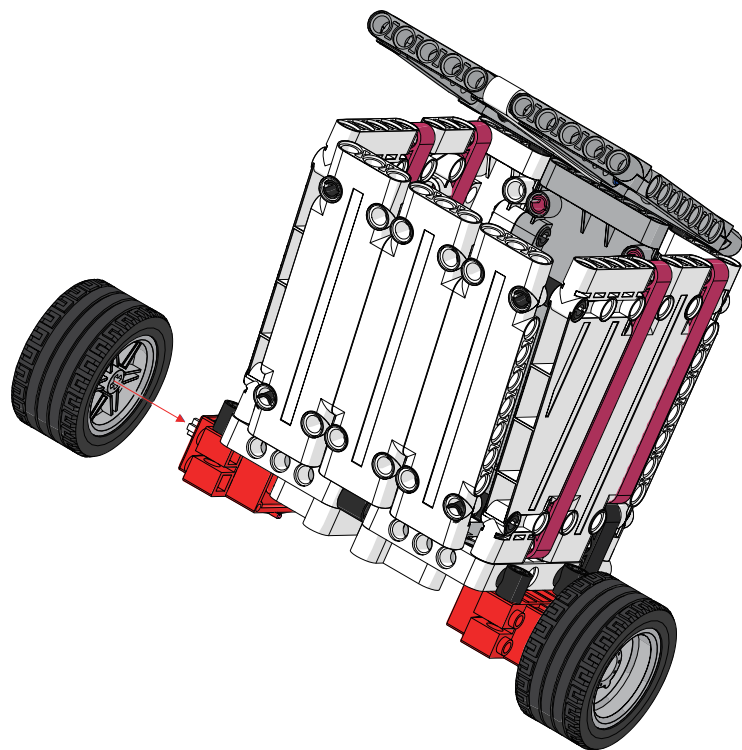
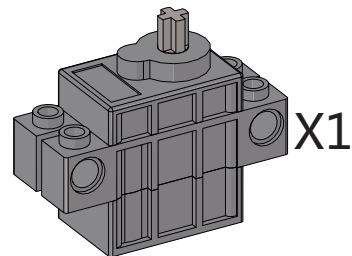


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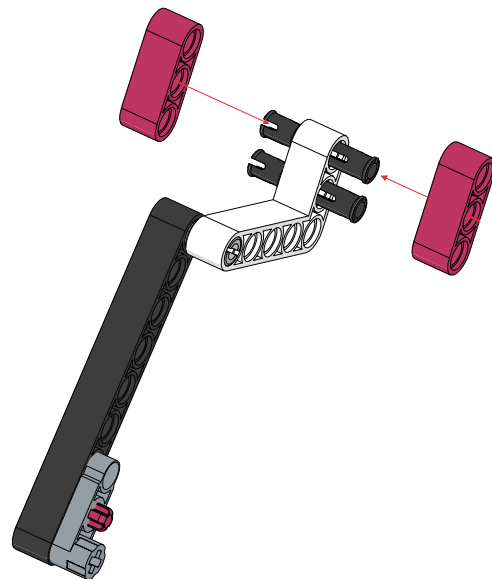
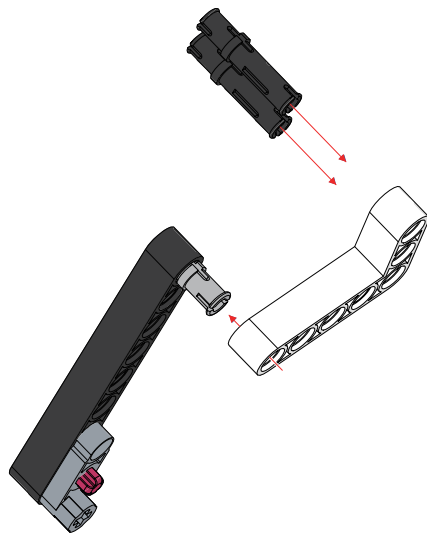
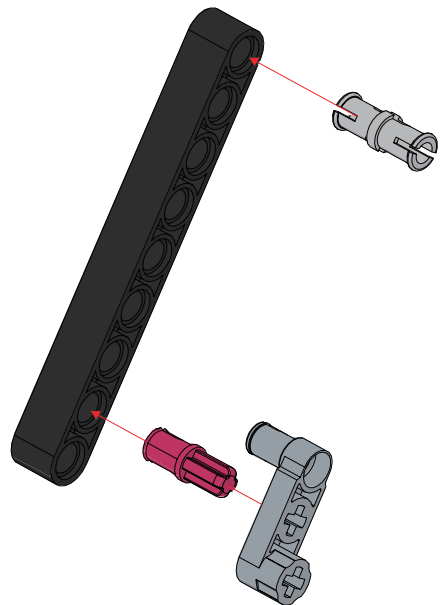
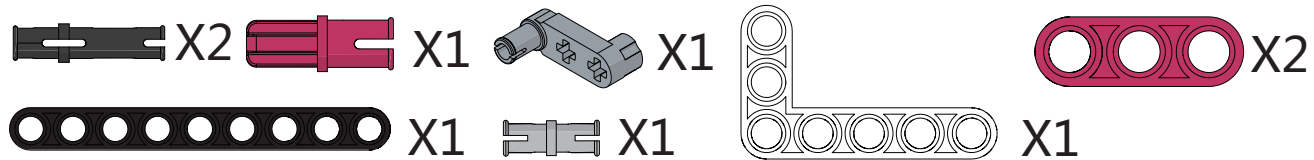


X1









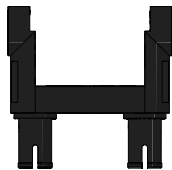




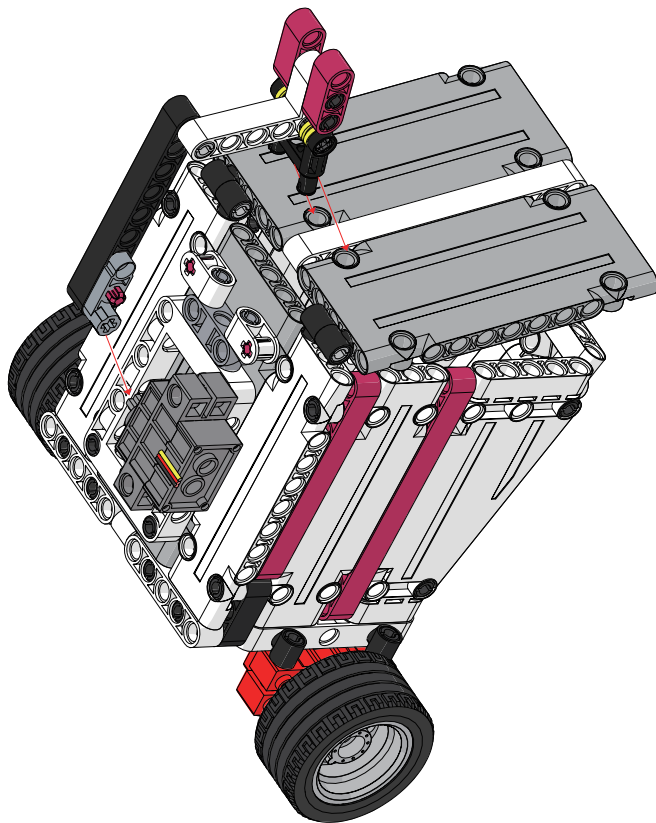
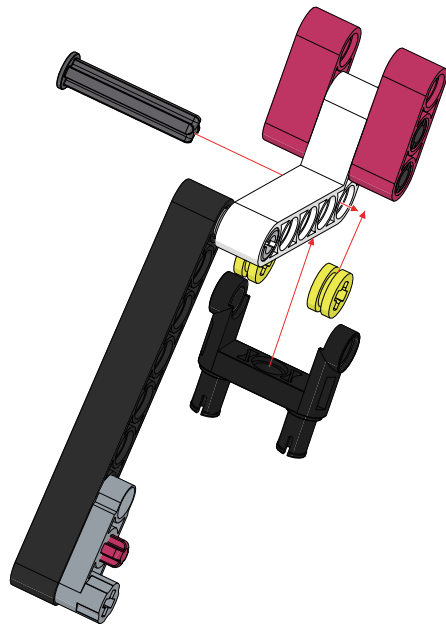
x2



③X1





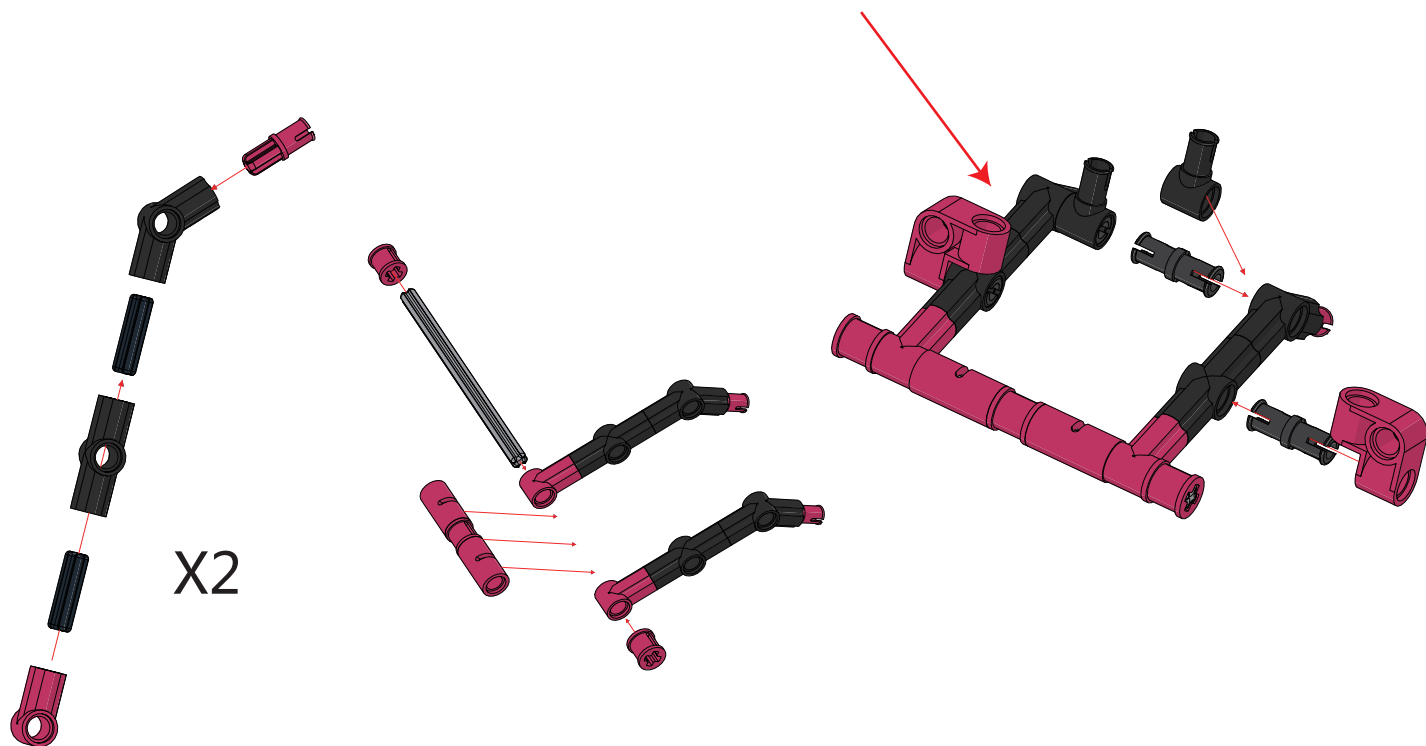
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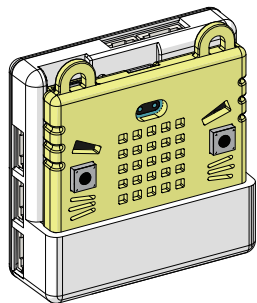


 ⑨X1

 X4  X2  X3  X2  X2  X2

 X2  X2  X2  ②X4

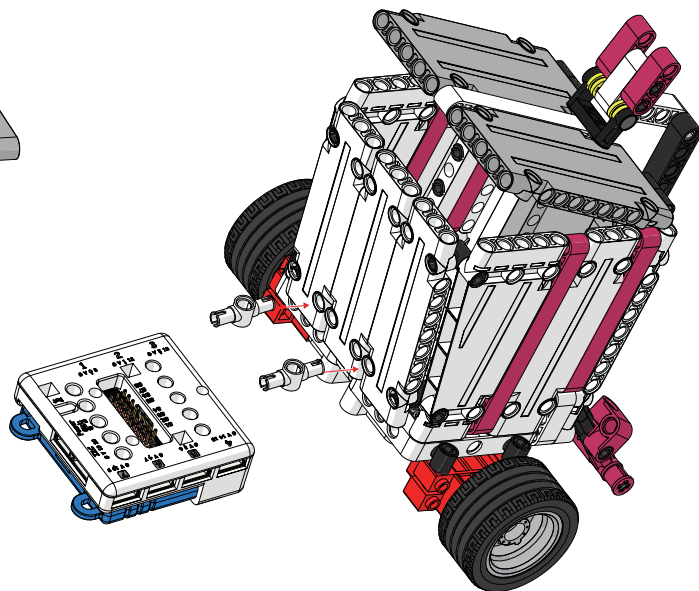
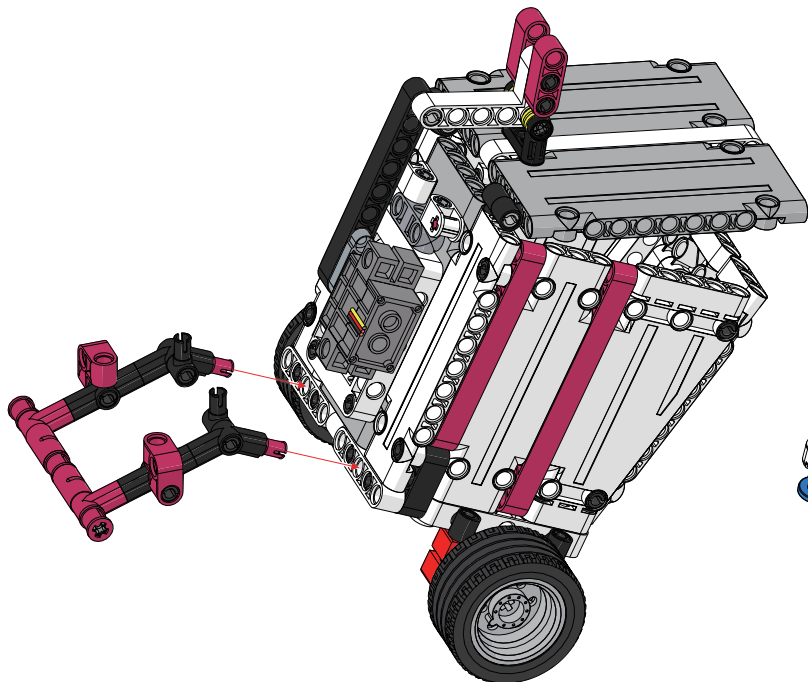


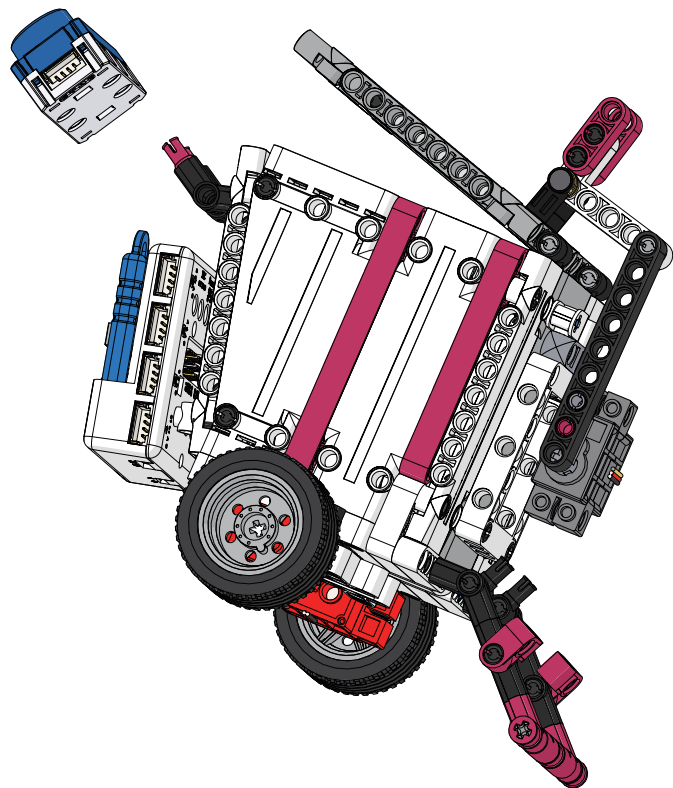
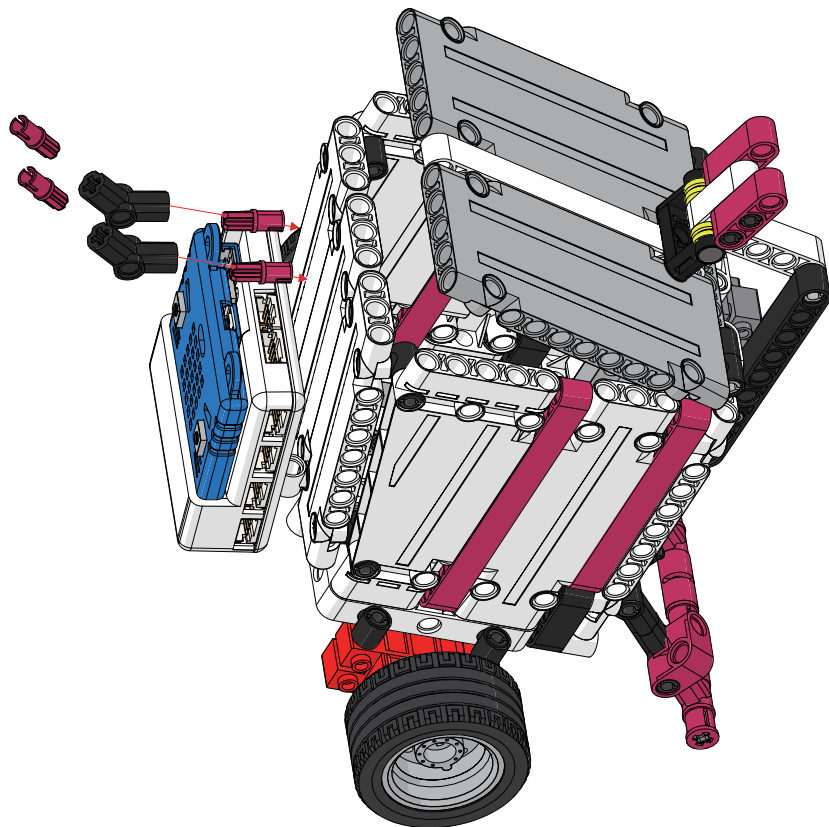
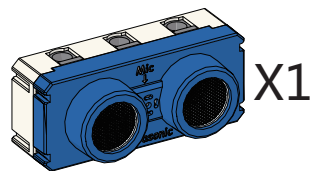
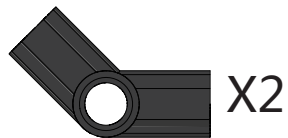


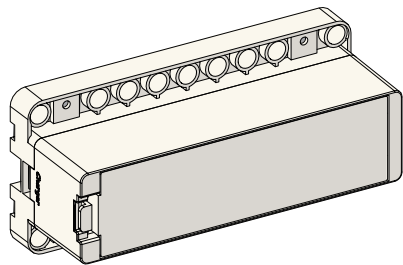
X1



X2







X1



X2



X1



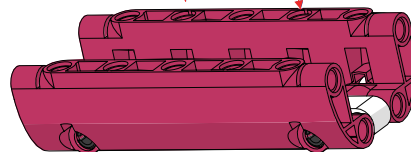
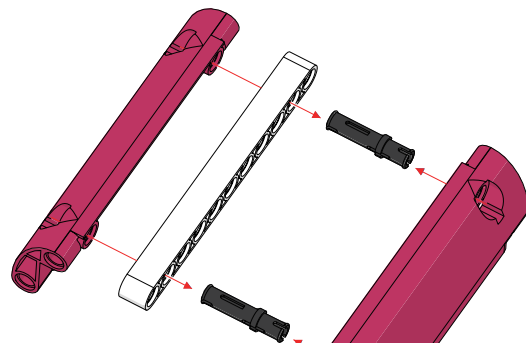
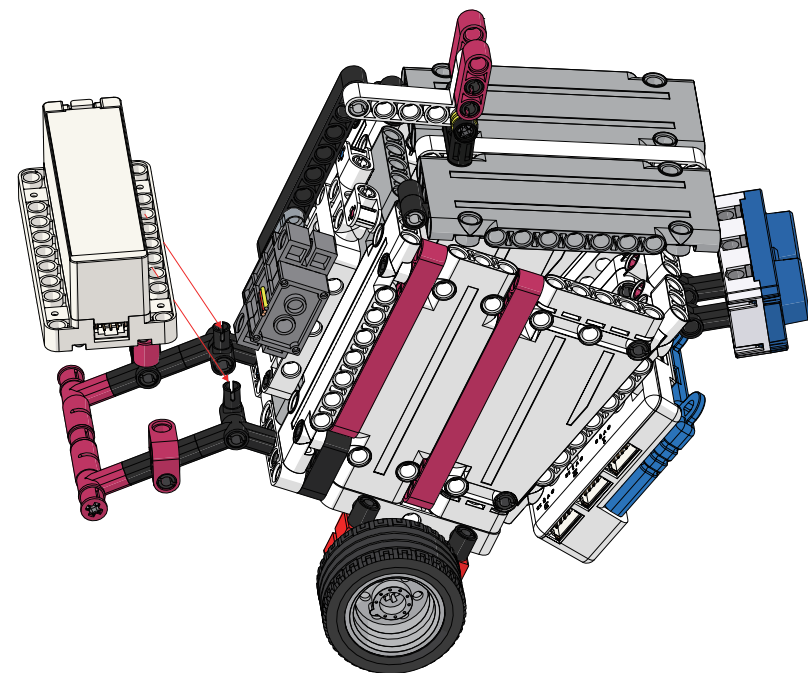
X1



X2



X2



 X2  X2

 X1

