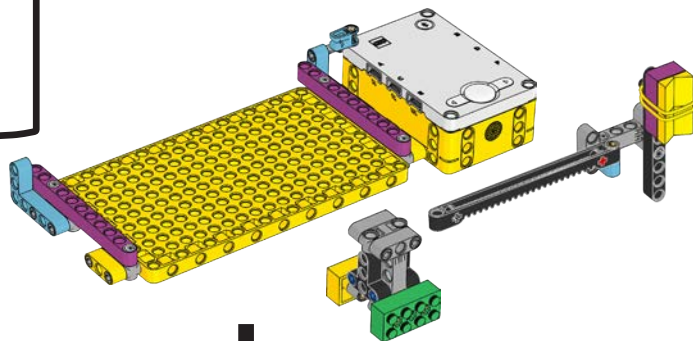
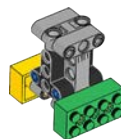
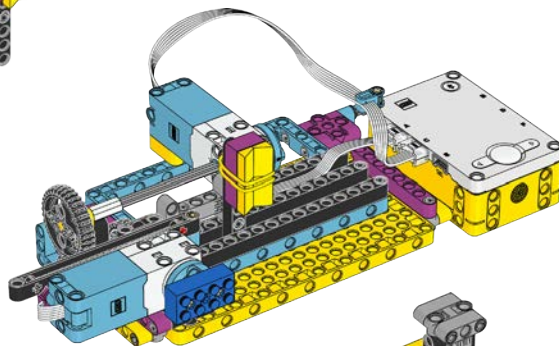
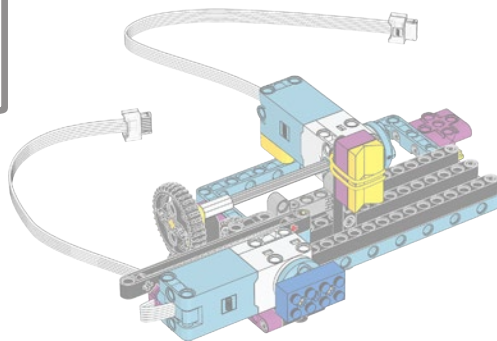


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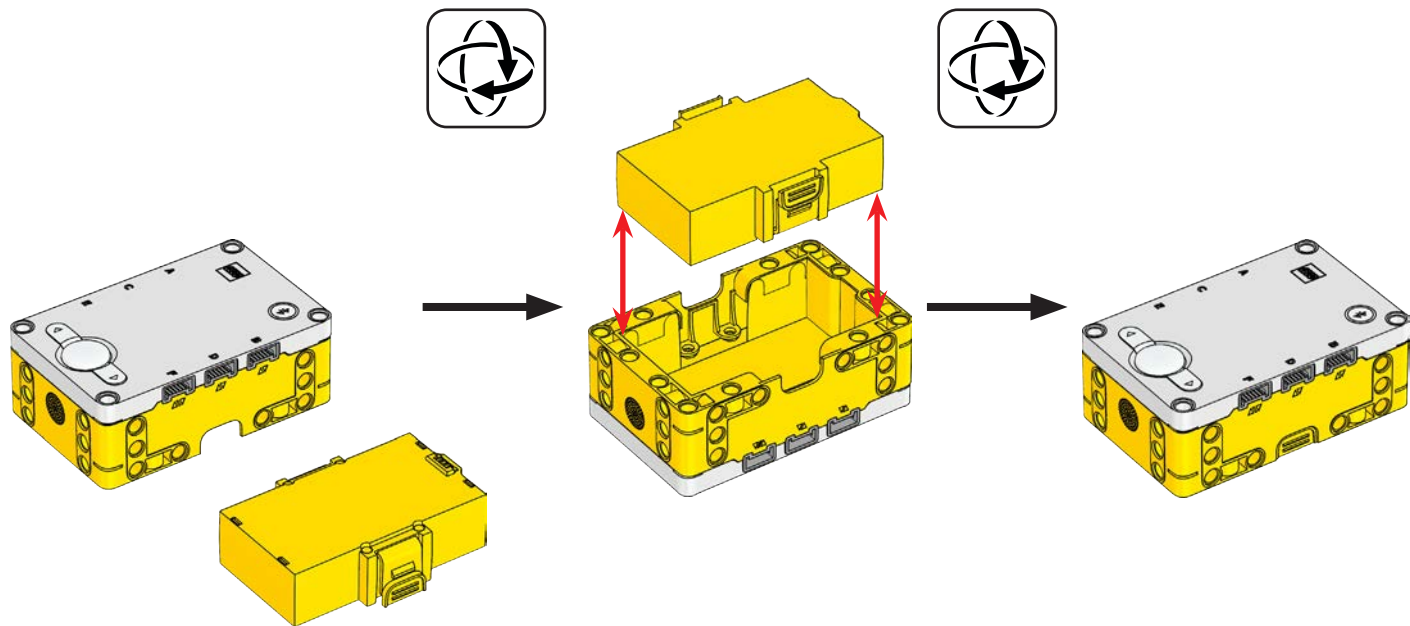
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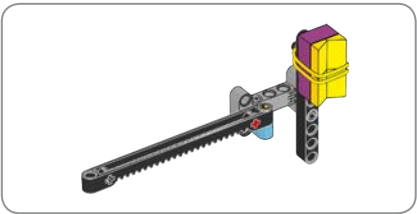
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1 x







1

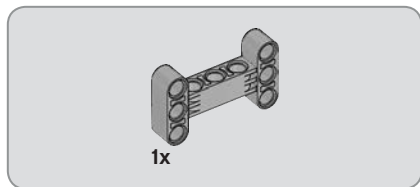




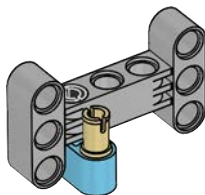
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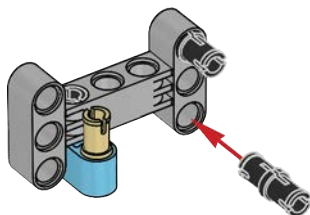
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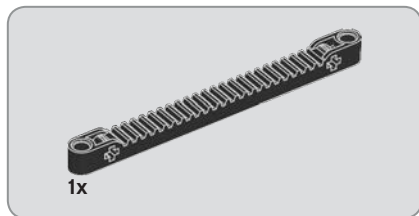




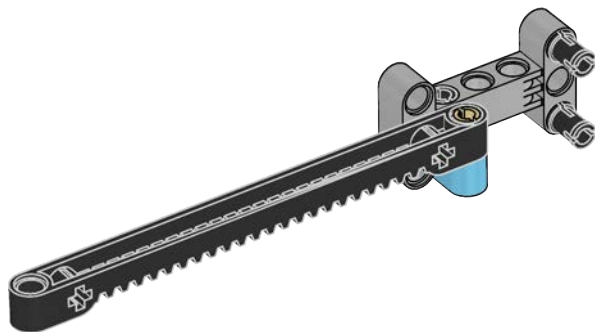
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4





5

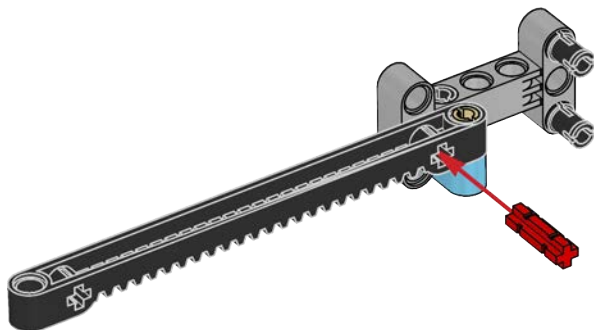


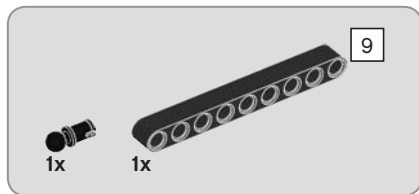




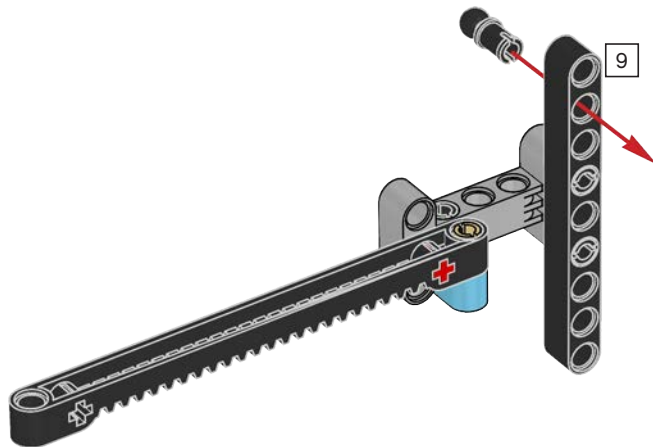
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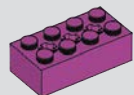
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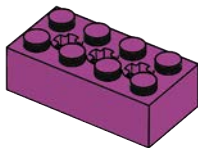
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1x

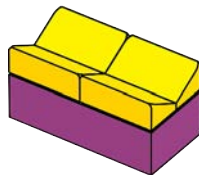
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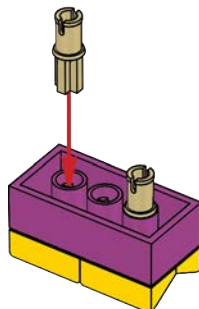
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9

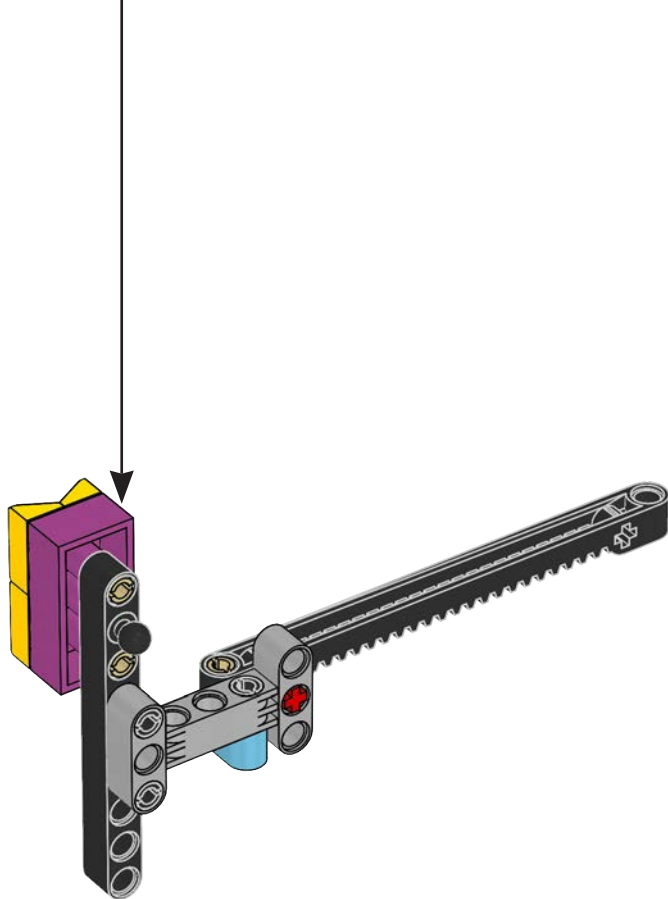




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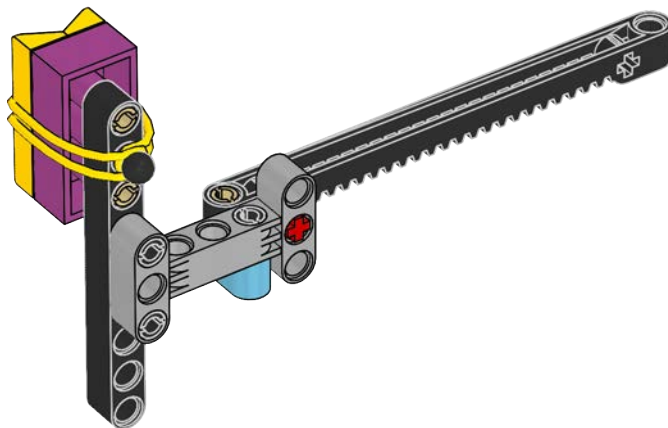
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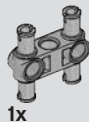
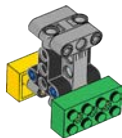




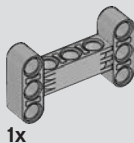
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12



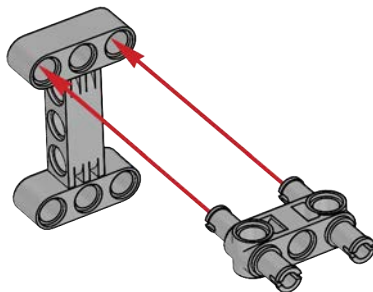


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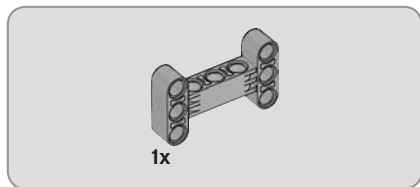


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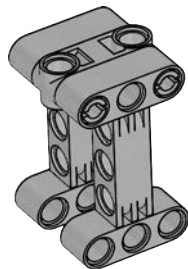
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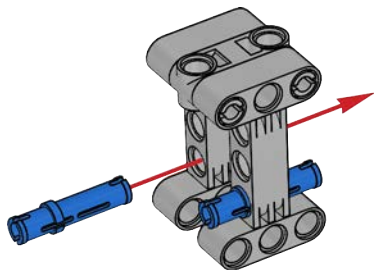
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2x

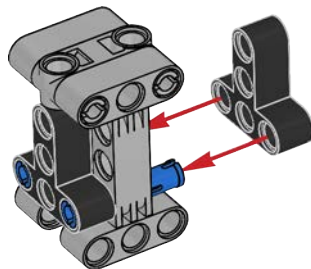
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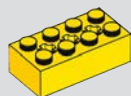
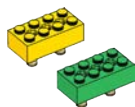




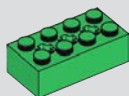
2x

16





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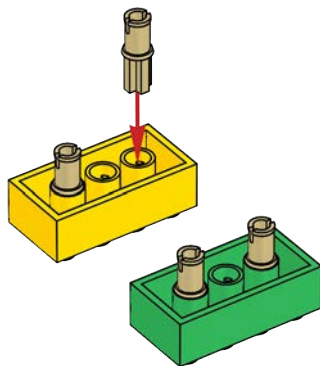


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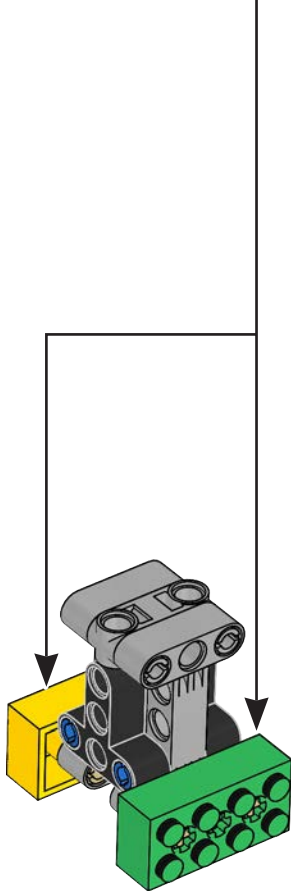


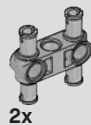
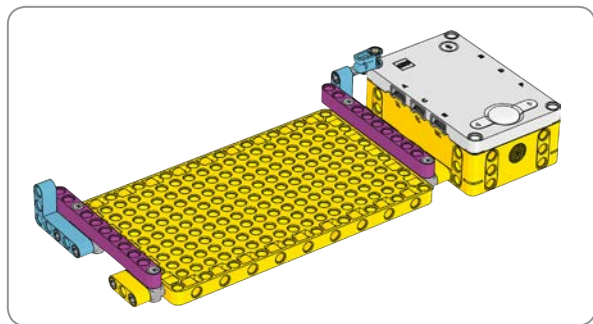
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17



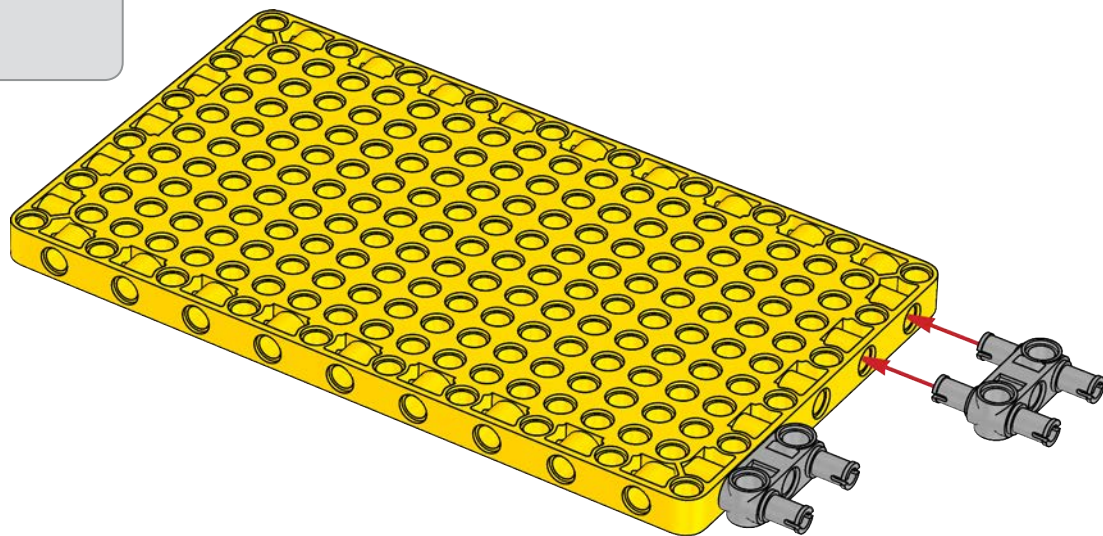
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2x

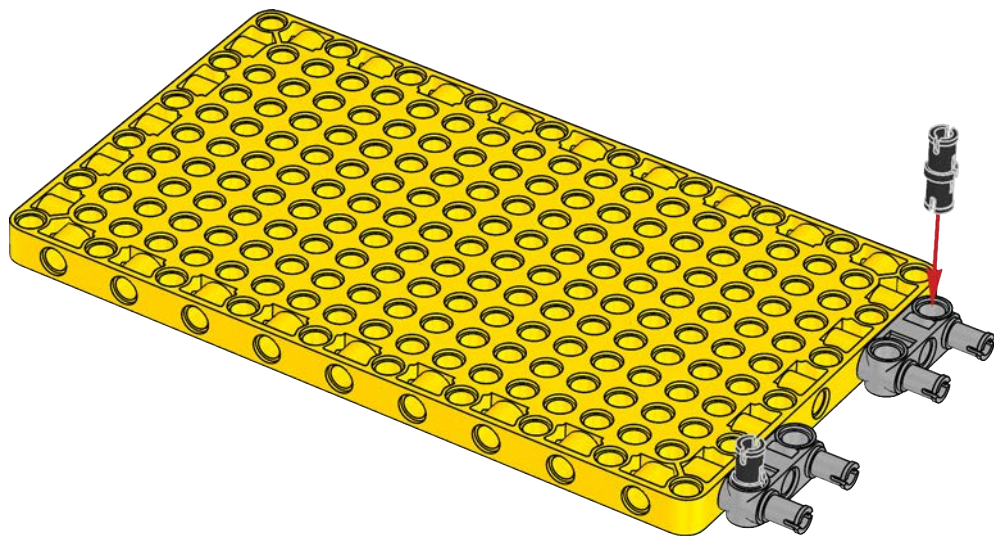
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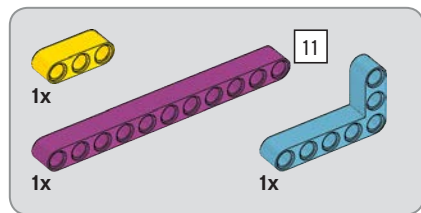




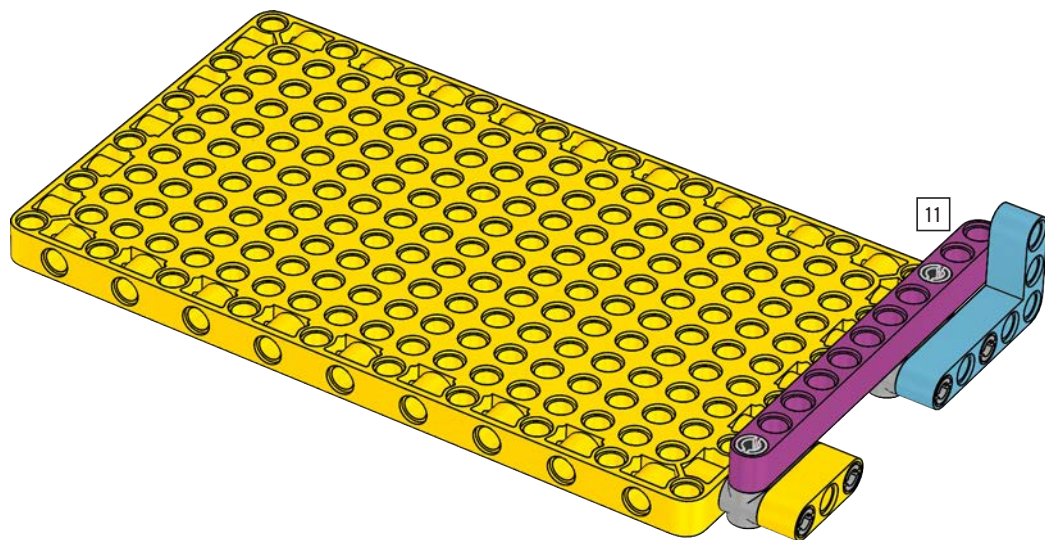
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20





21





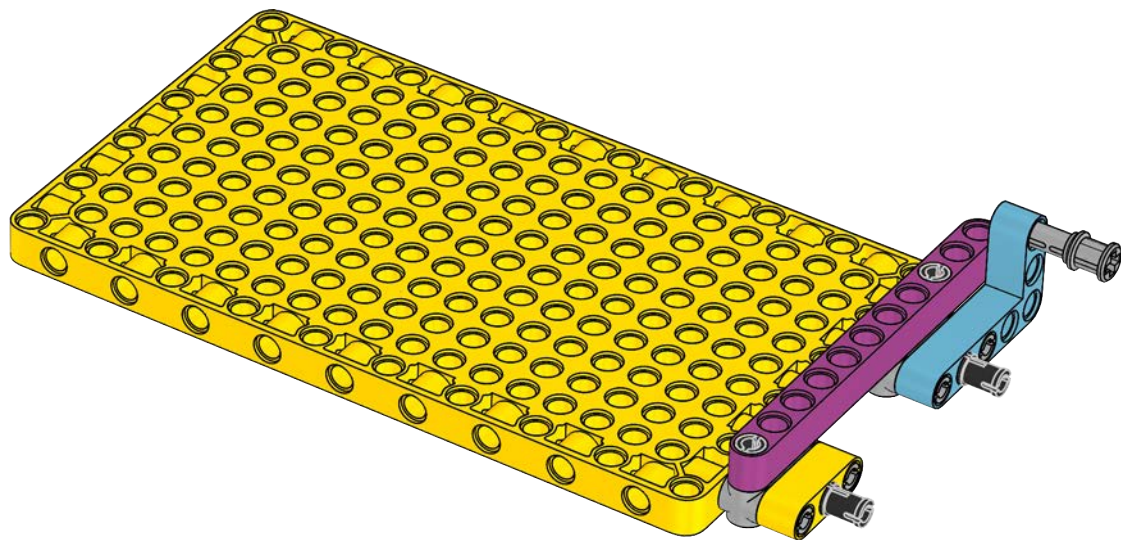


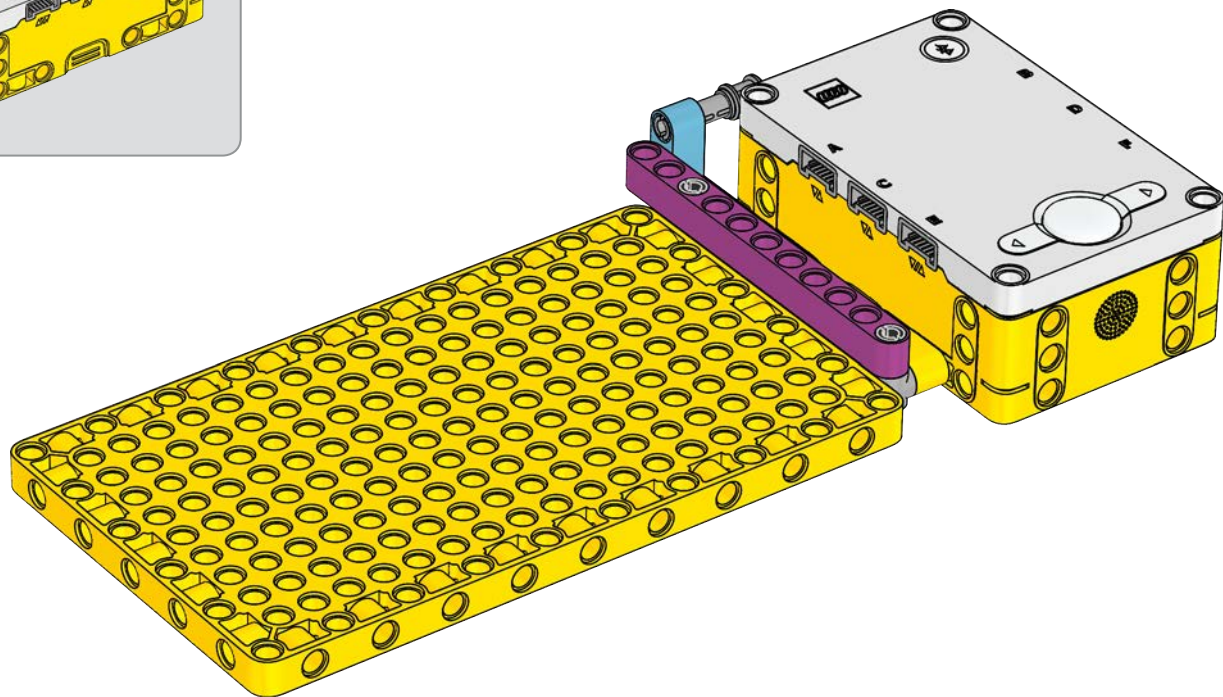
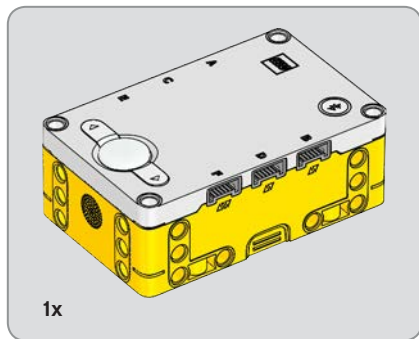
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1x

22





23

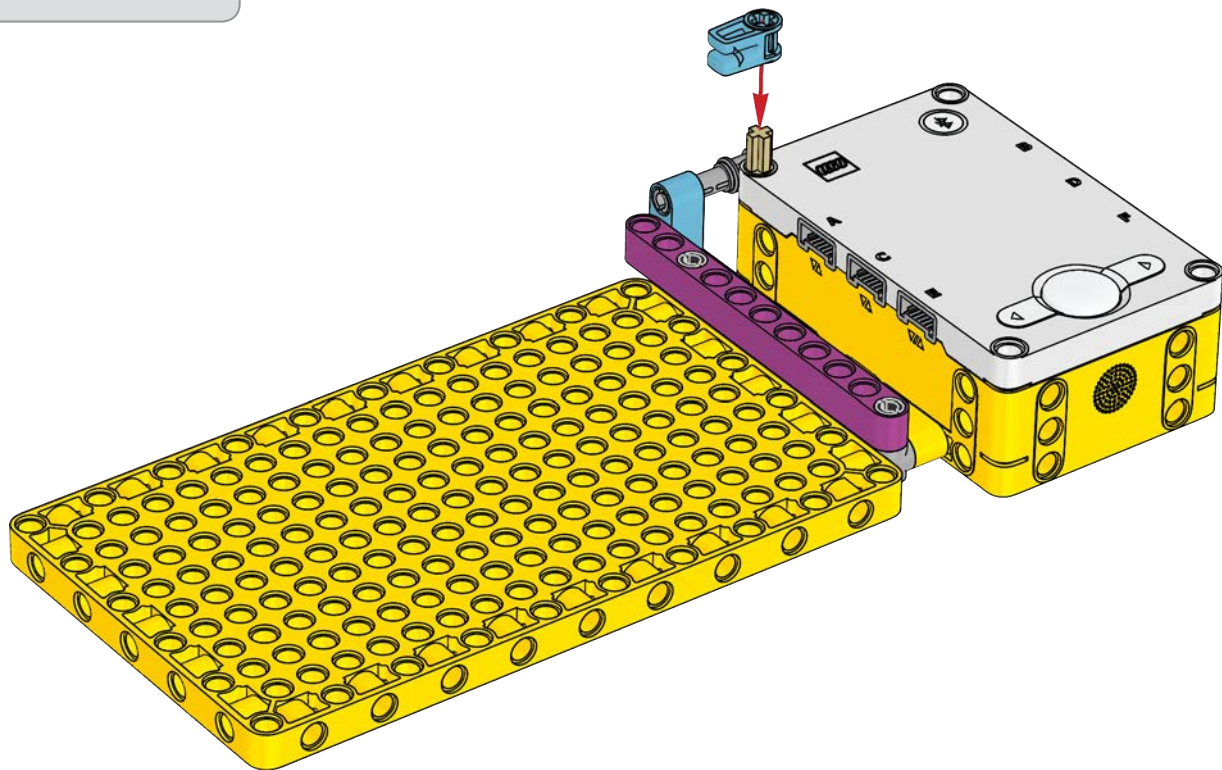


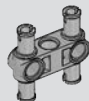
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1x

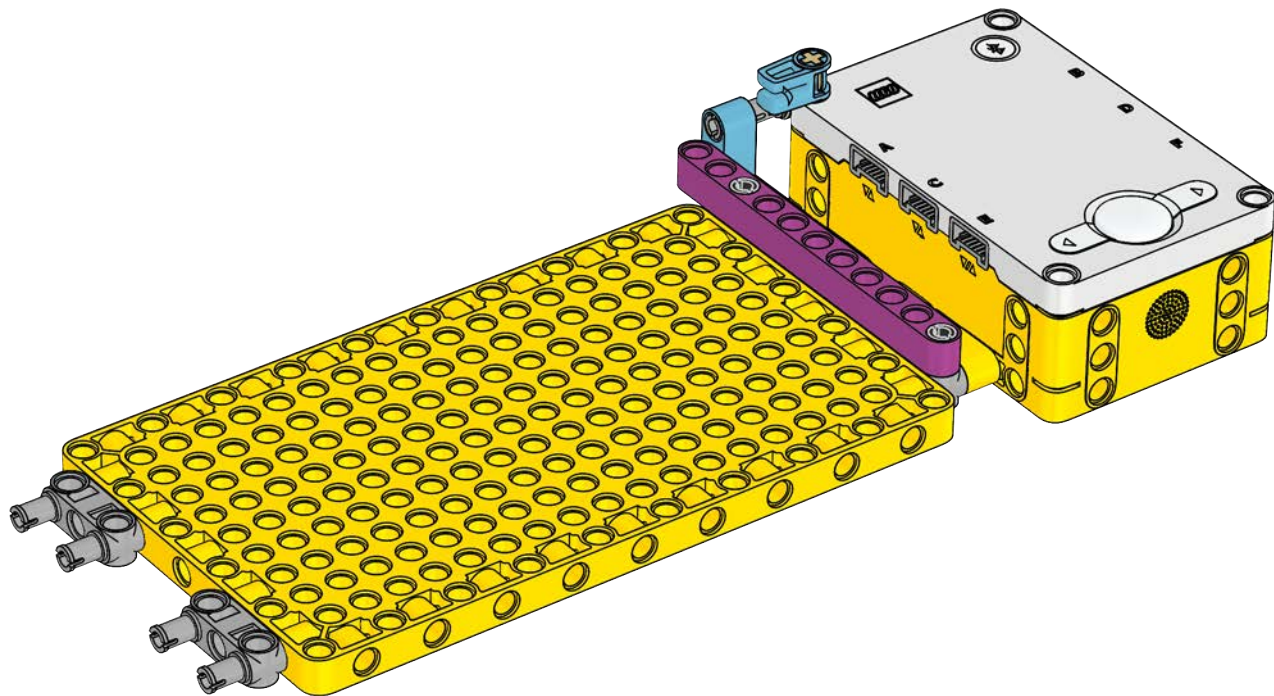
24





2x

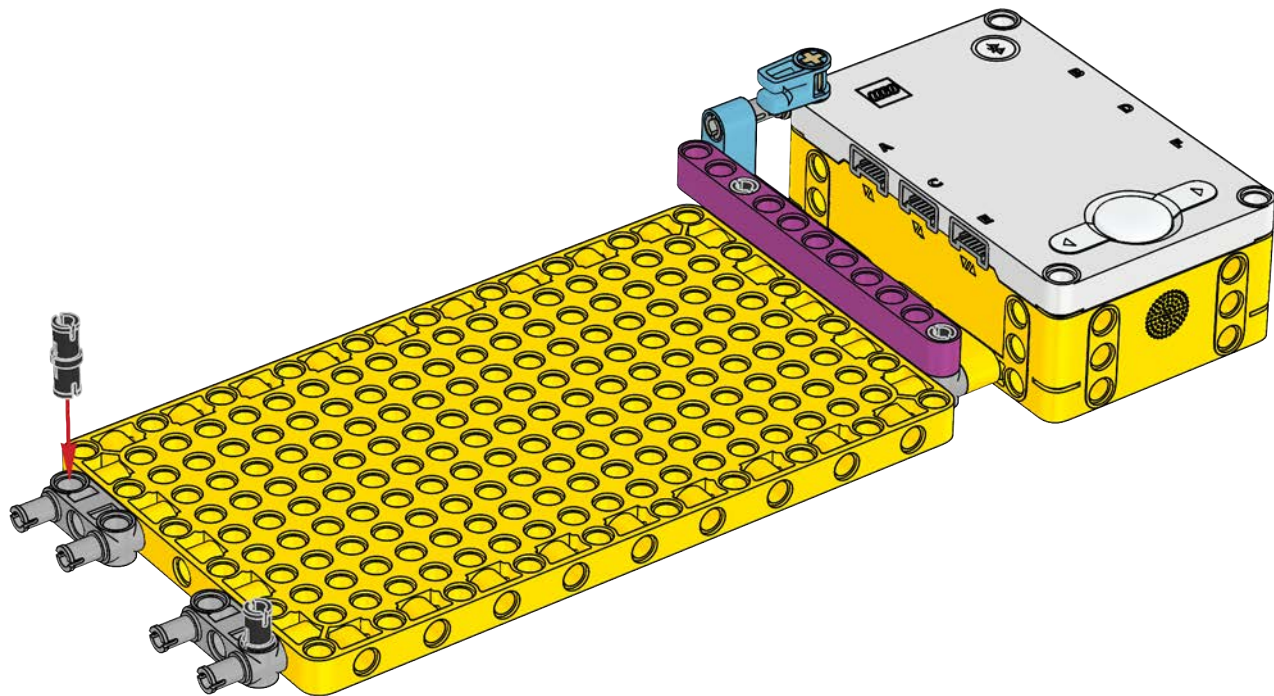
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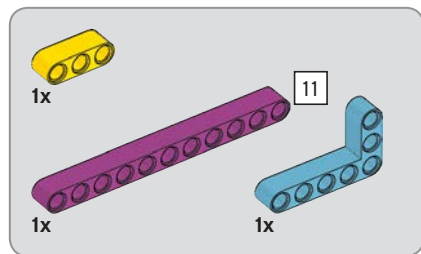


2x

26







27

