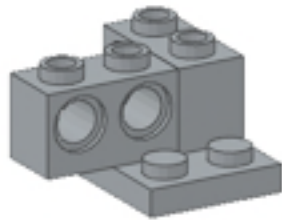
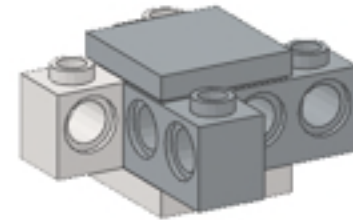


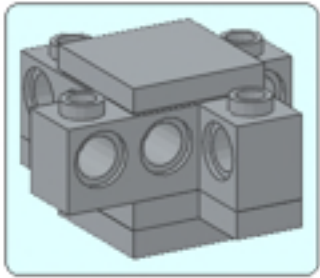
x6



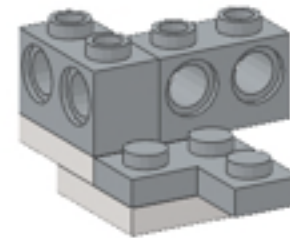
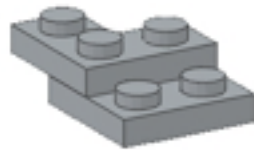
1



2

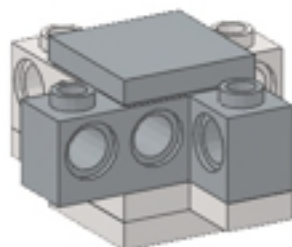


x6



1

2



x32



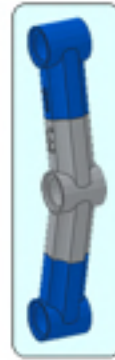


2x

1x

2x

x32

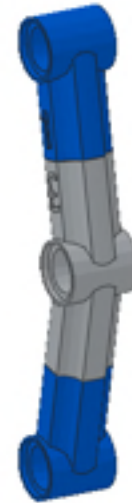


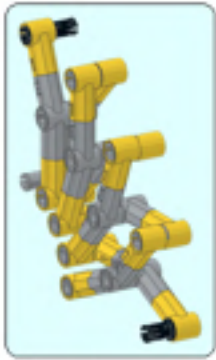
2x

1x

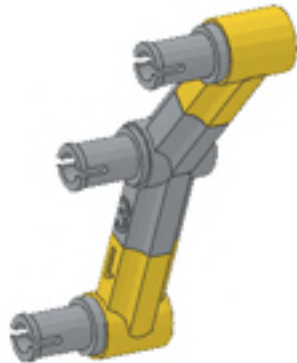
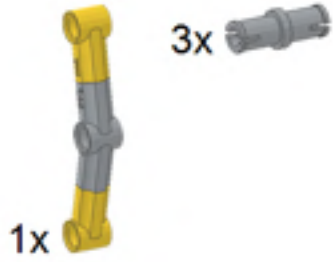
2x

x32

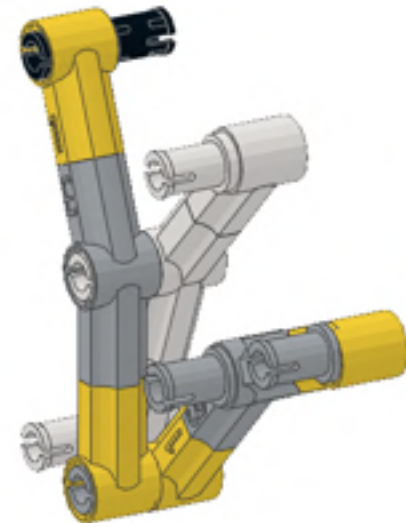
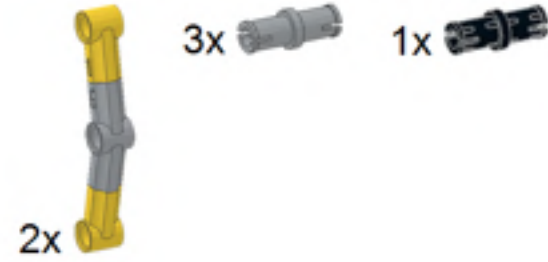




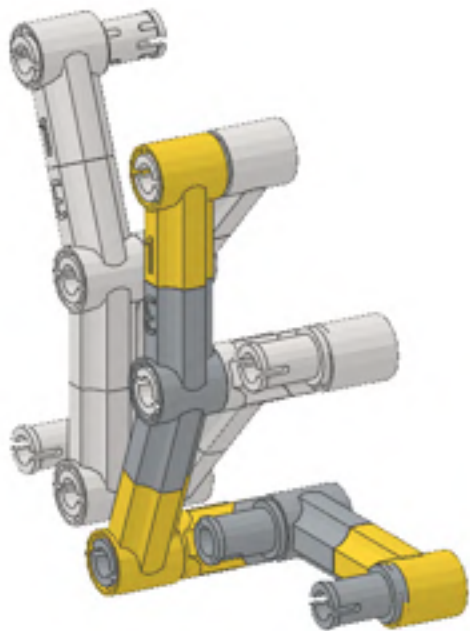
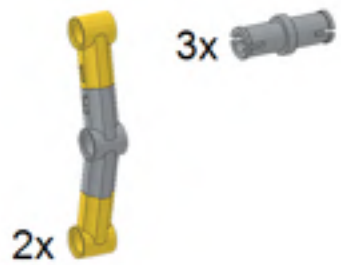
x4



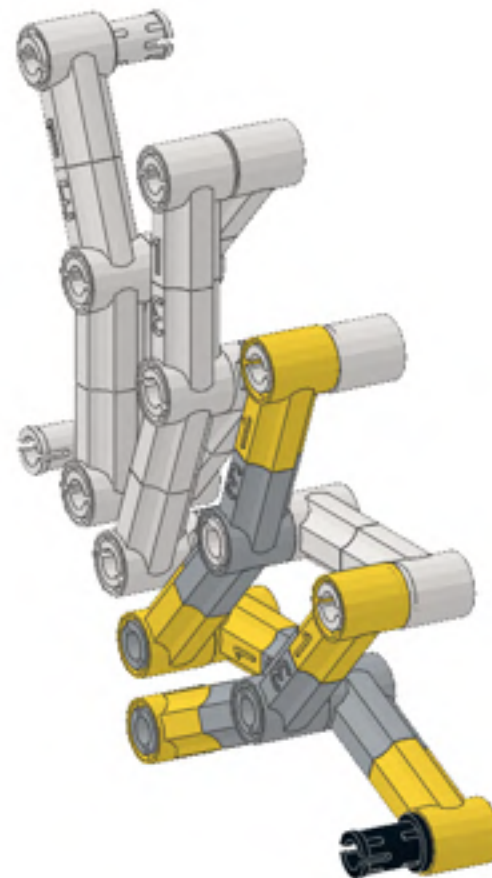
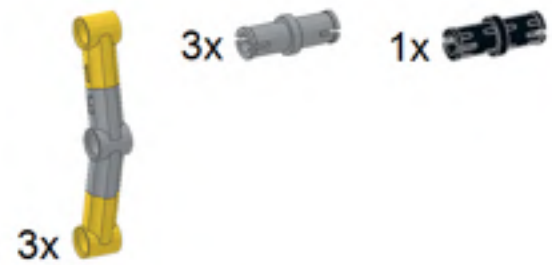
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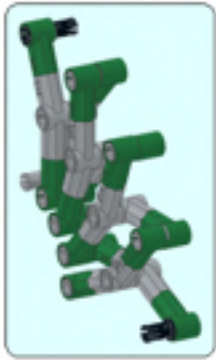
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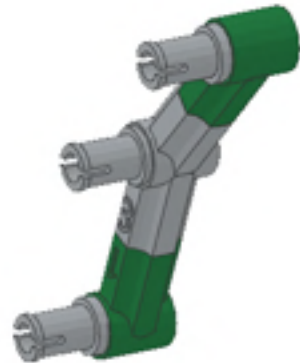
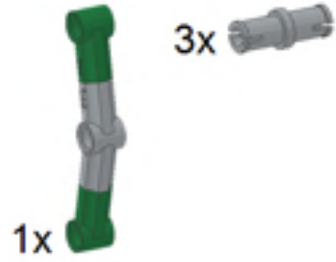
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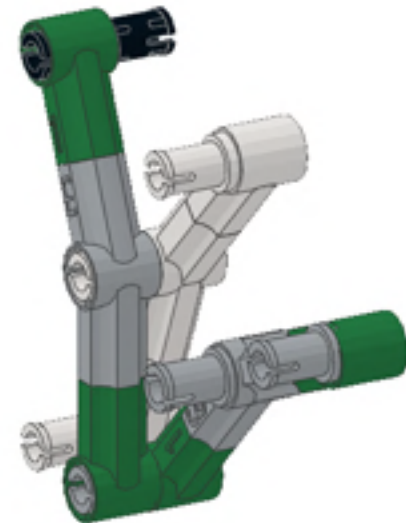
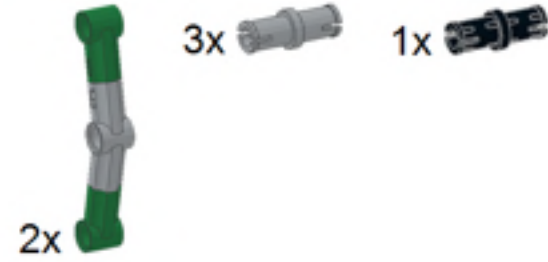
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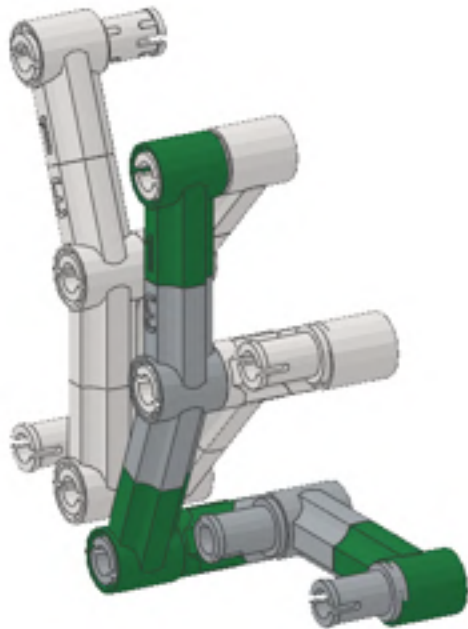
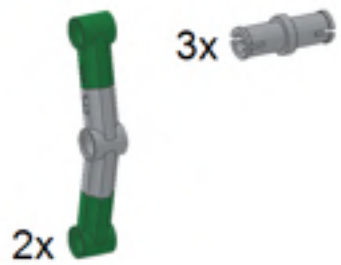
x4



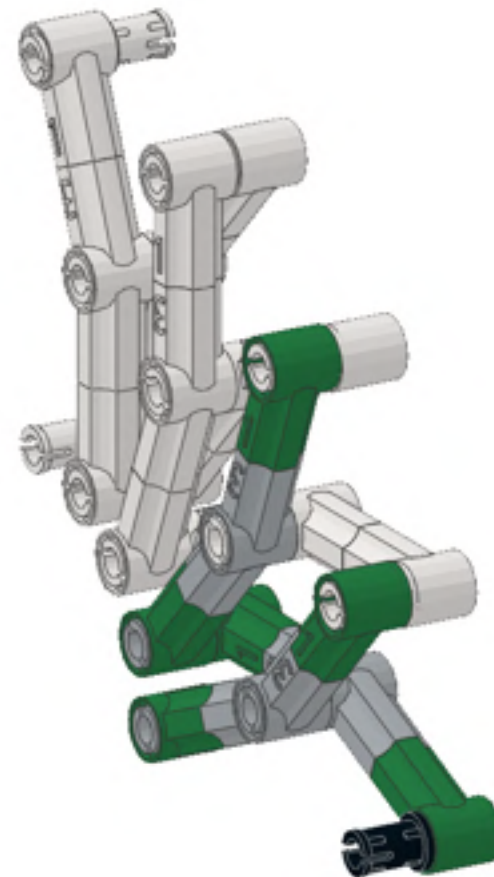
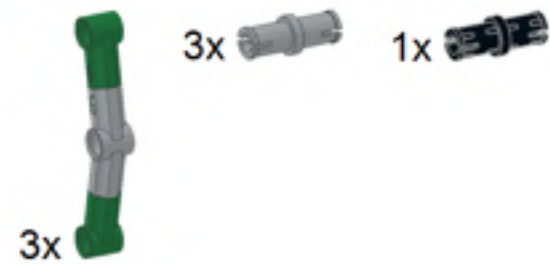
1



2



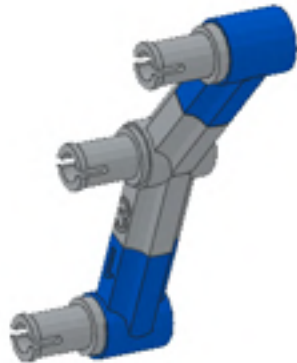
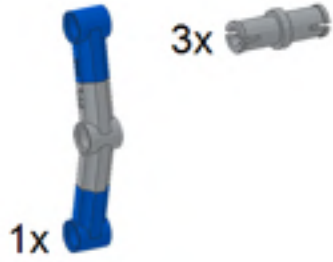
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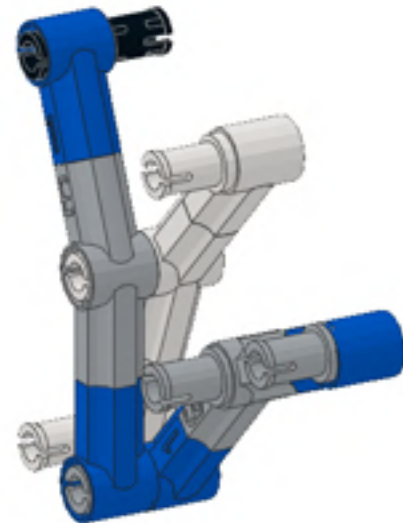
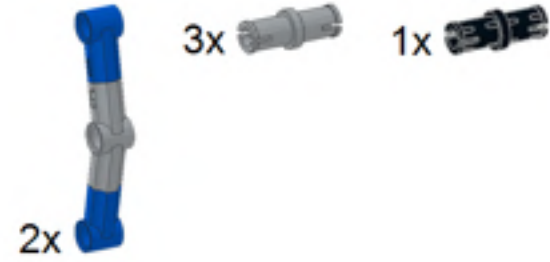
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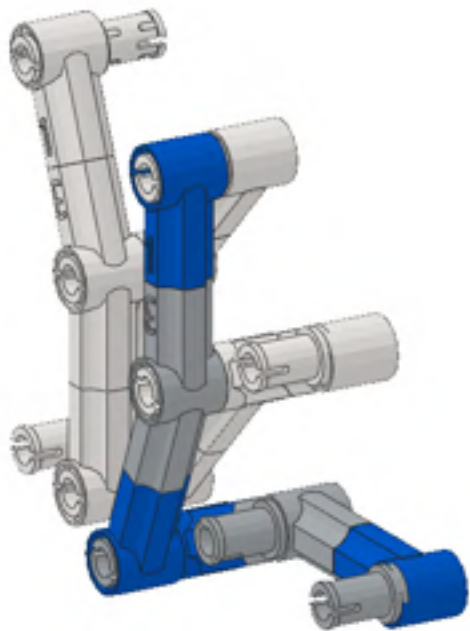
x4



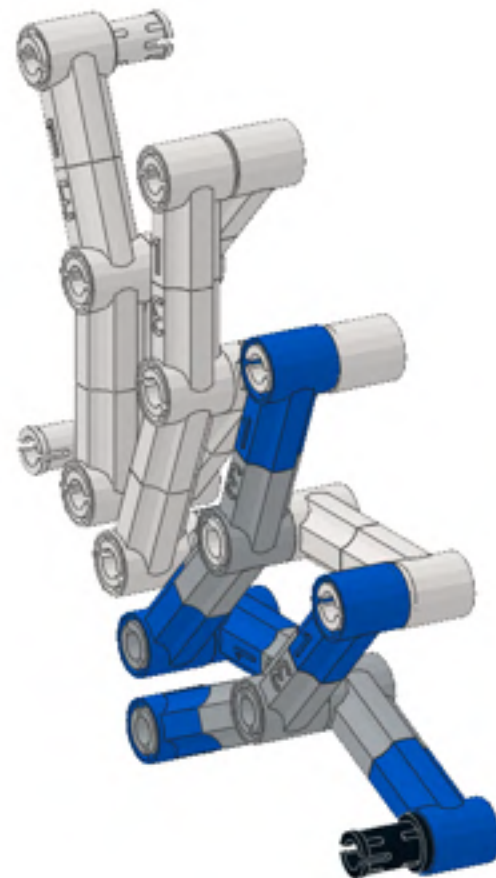
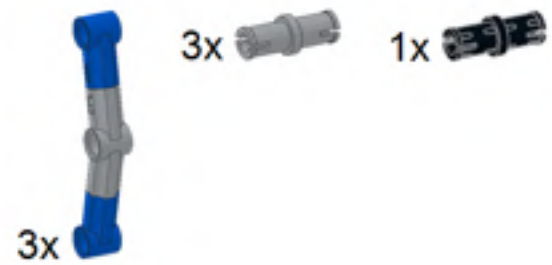
1



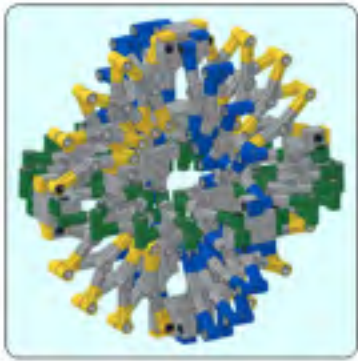
2



3



4



1x



2x



1x



1

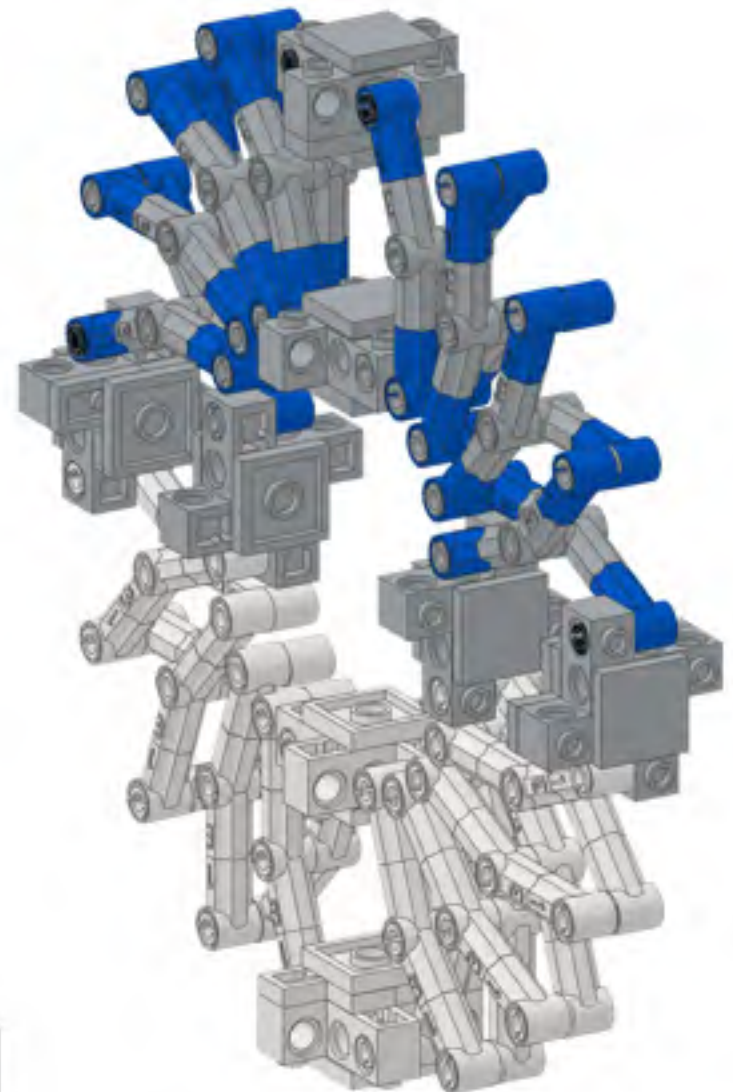
3x



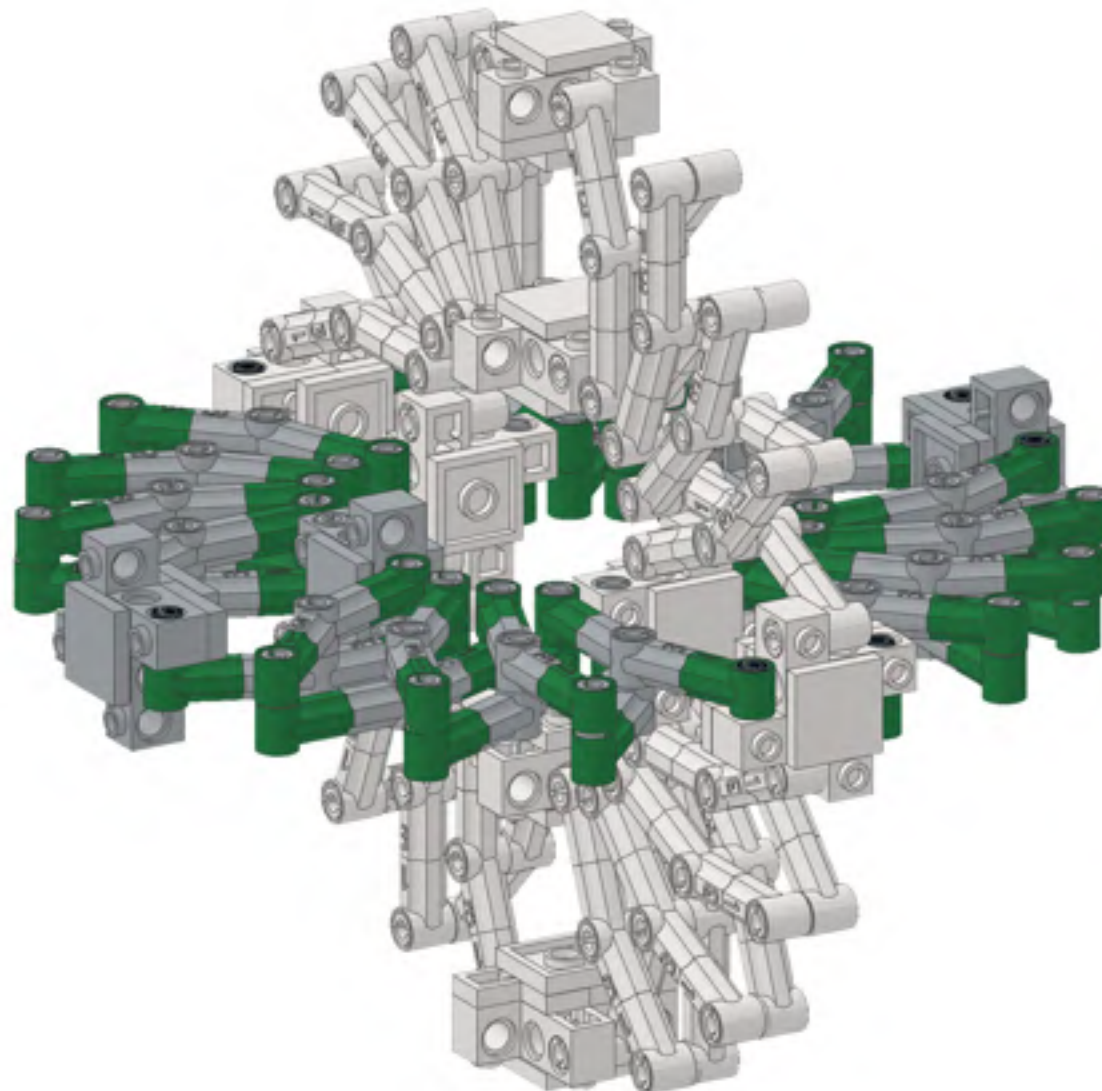
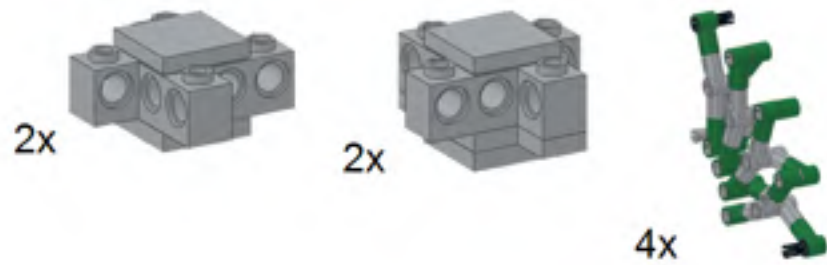
2x



3x



2



3



4x



4

8x  8x  8x 



5