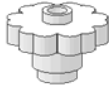


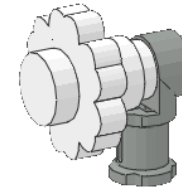
x2

1x  1x 

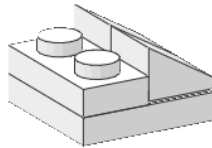
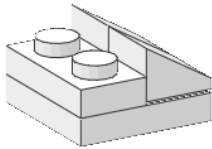
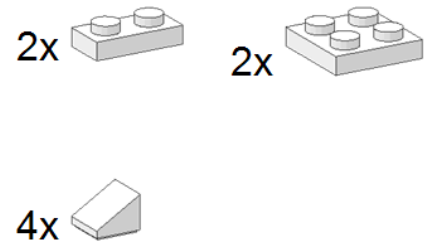
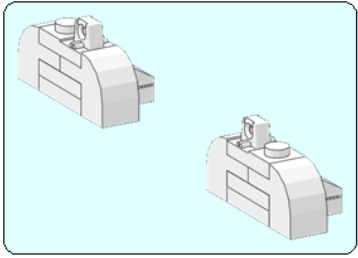


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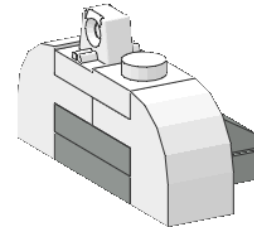
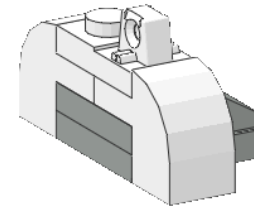
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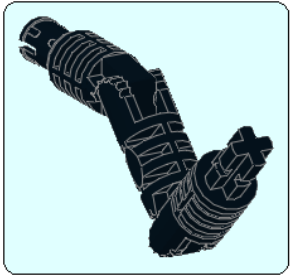
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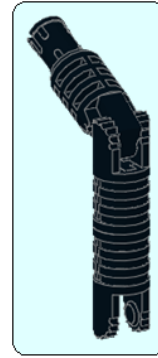
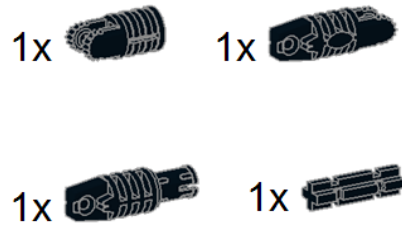
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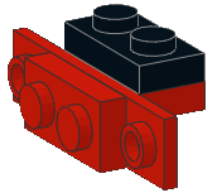
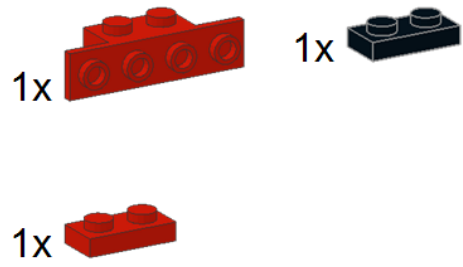
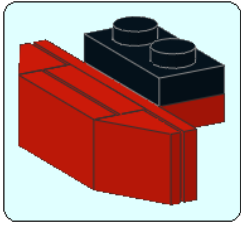


x2

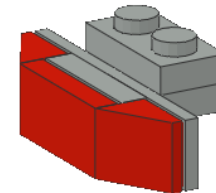


x2

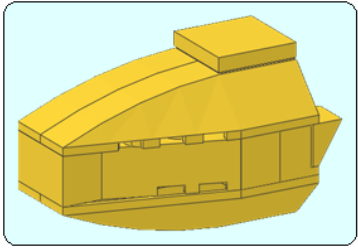




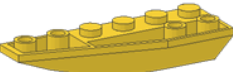
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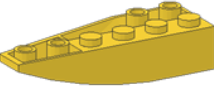


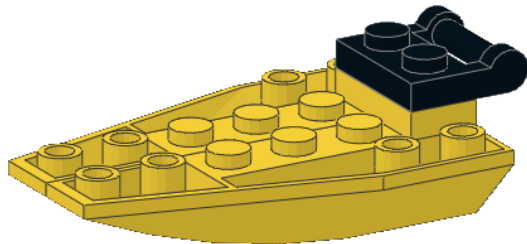
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1x  1x 

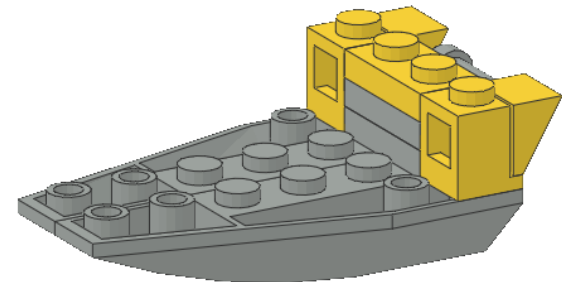
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1x 

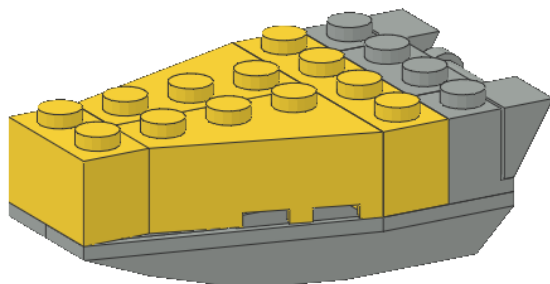
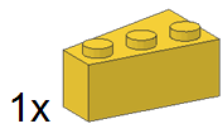
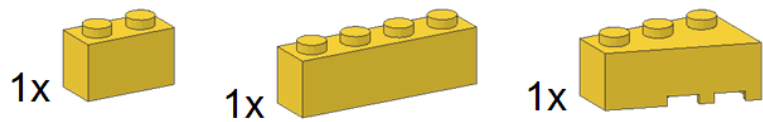


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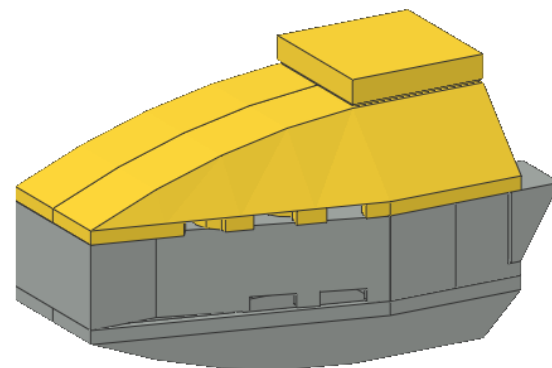
2x  1x  2x 



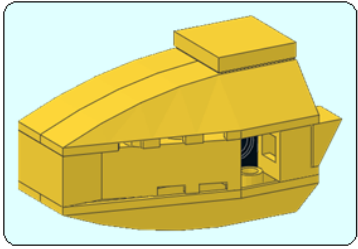
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3



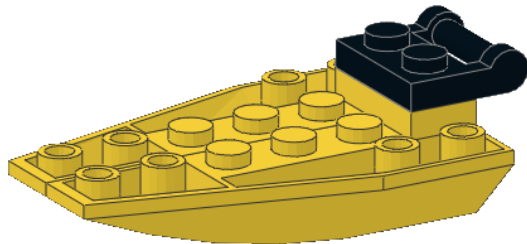
4



1x 1x

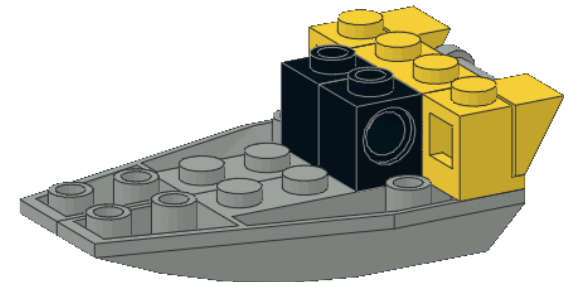
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1x

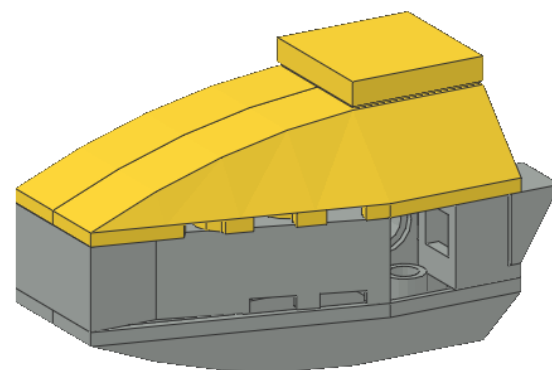
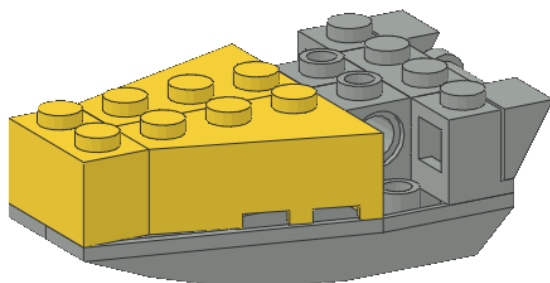
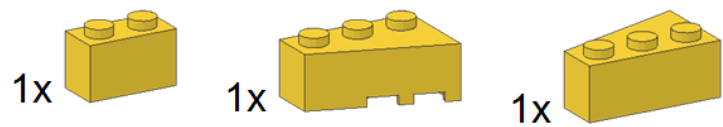


1

2x 1x 2x 2x

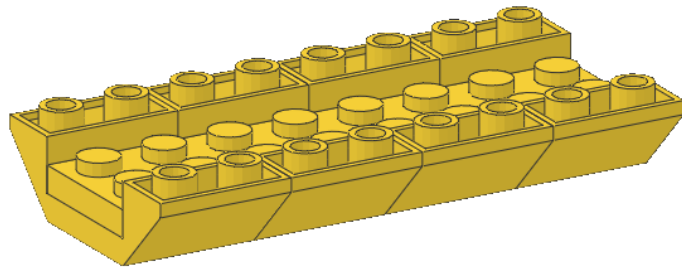
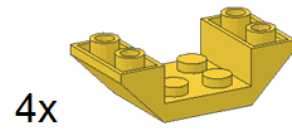
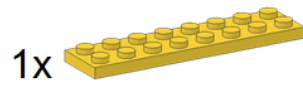
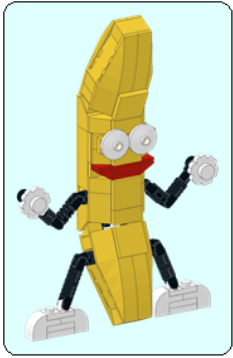


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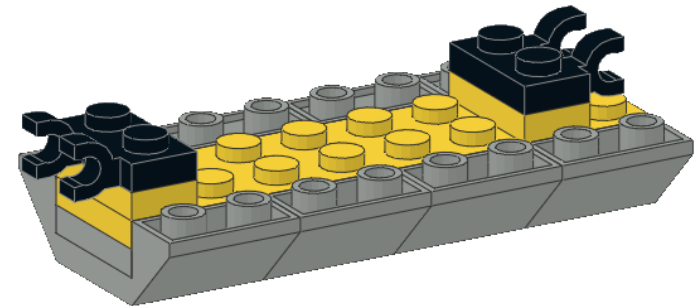
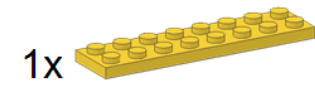


3

4

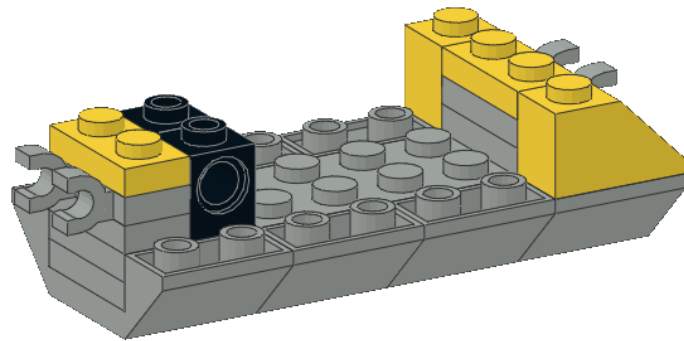


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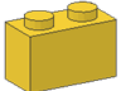
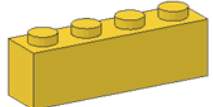
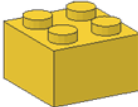


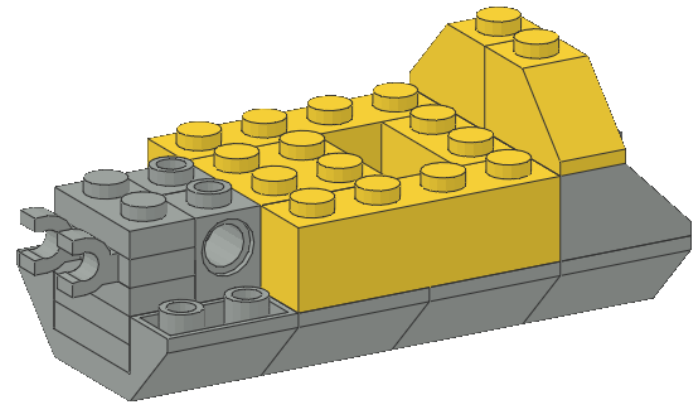
2

2x  2x  2x 

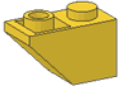


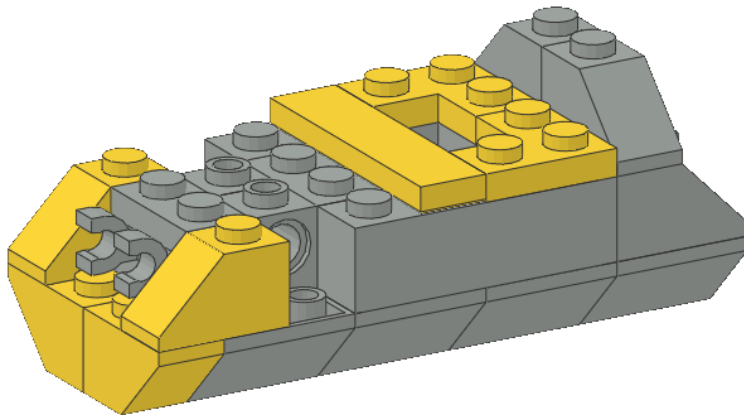
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1x  2x  1x  2x 

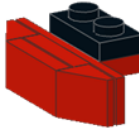


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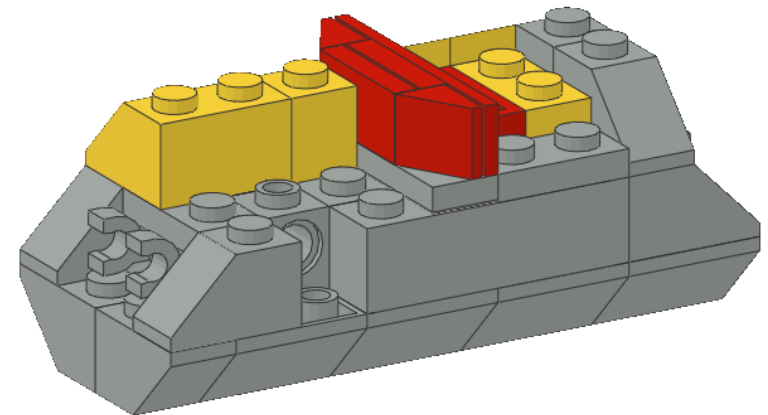
2x  2x  2x  1x 
4L



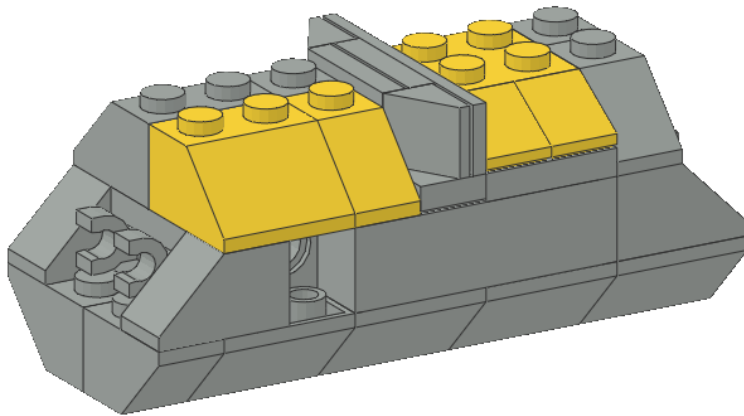
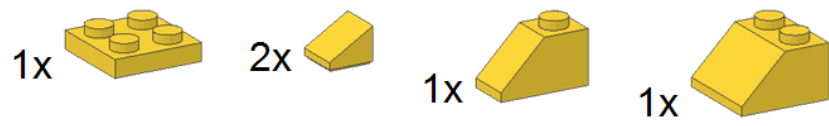
5

1x  1x  2x  1x 

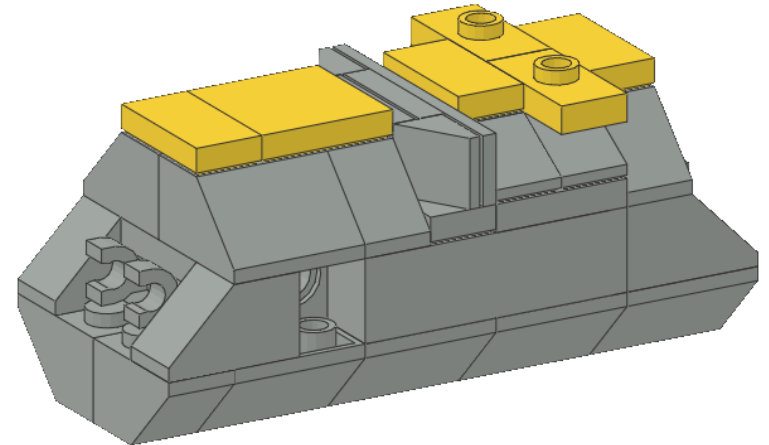
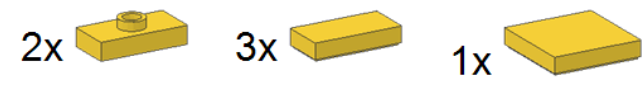
1x 



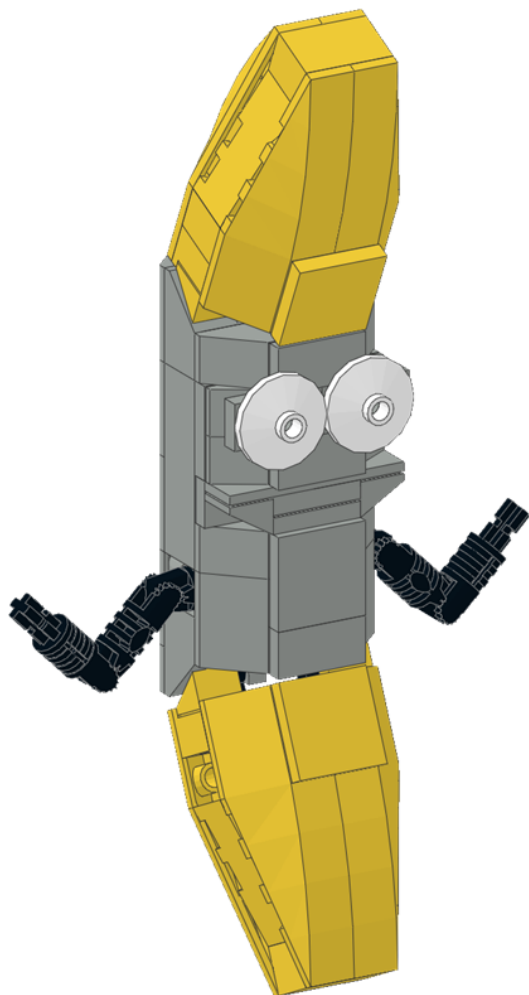
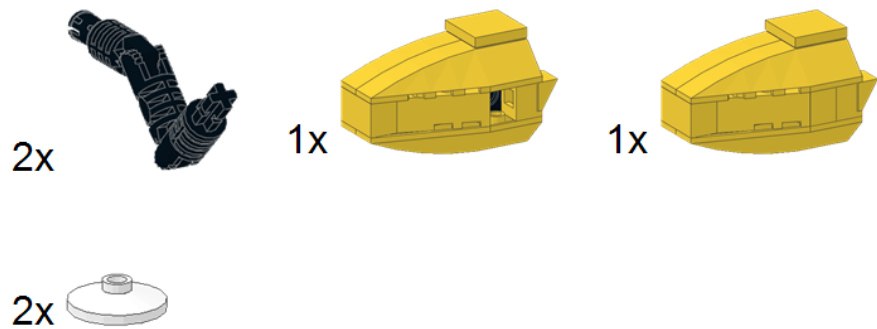
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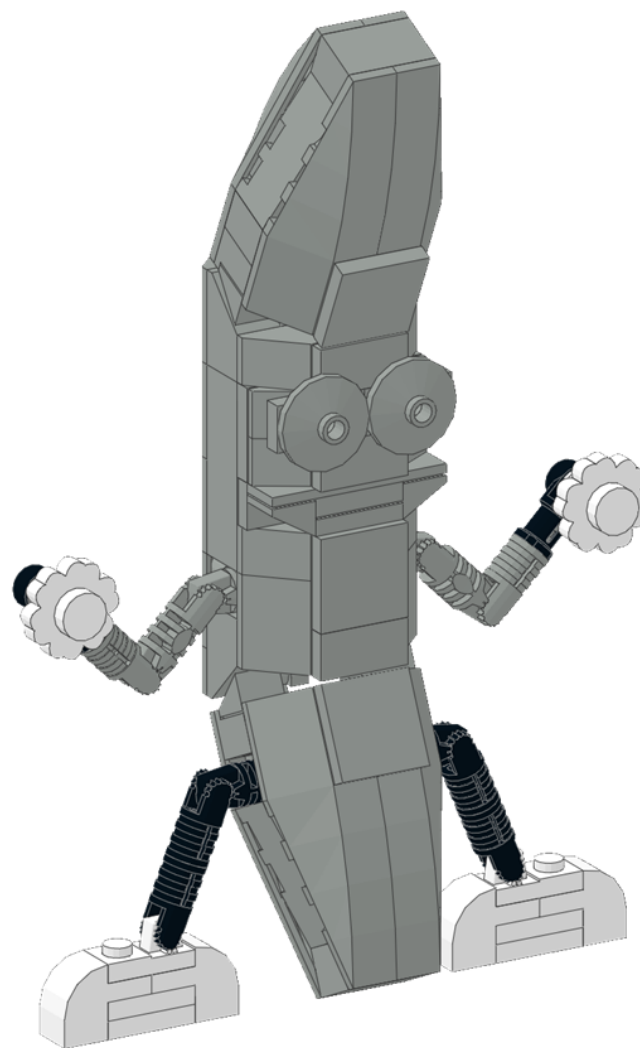
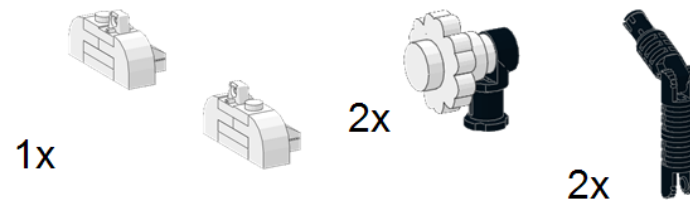
7



8



9



10