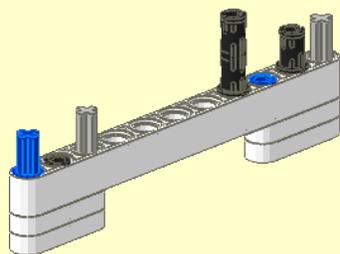
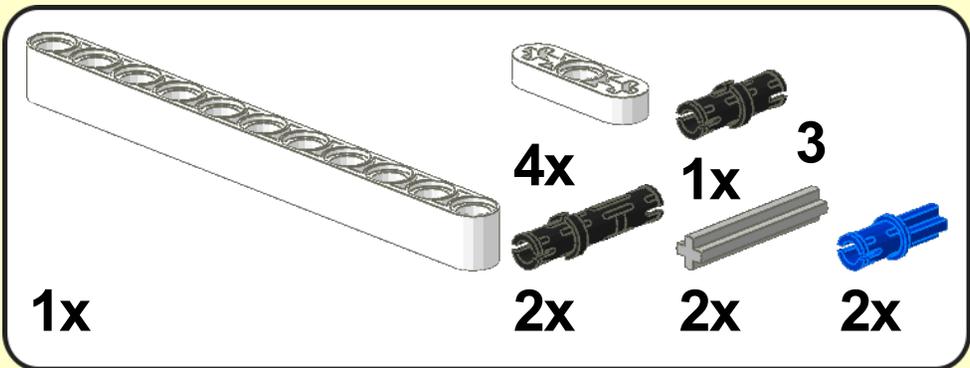
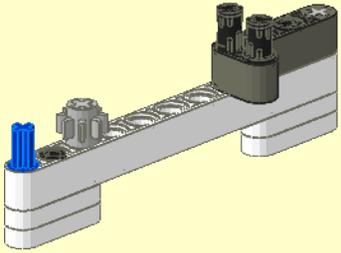
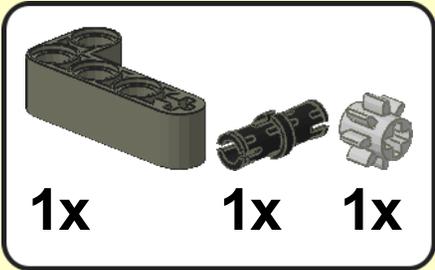


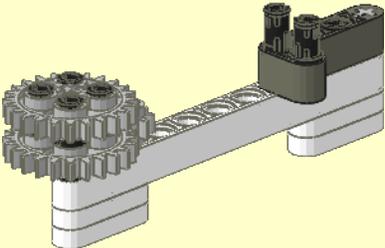
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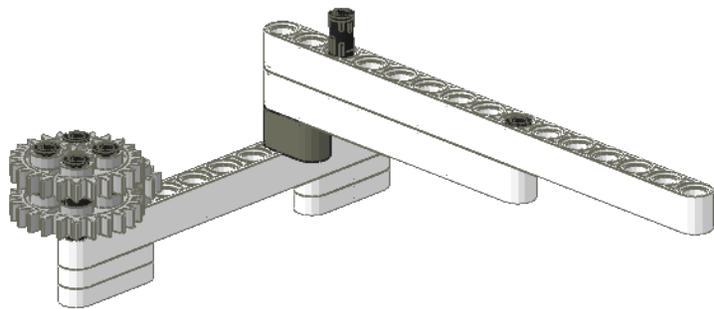
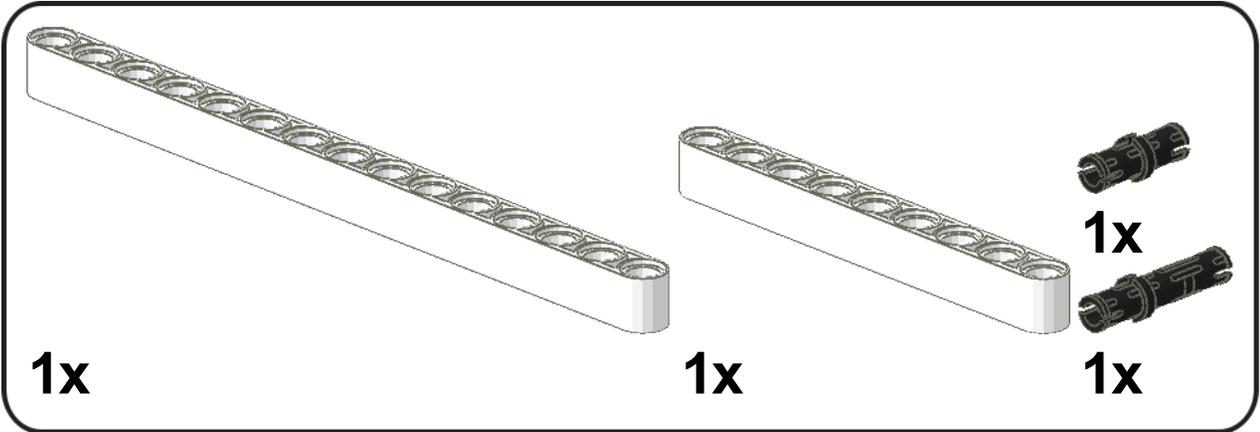
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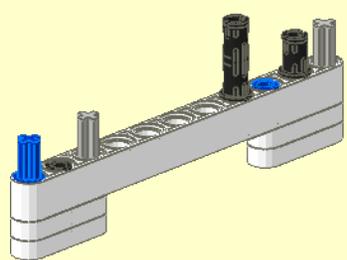
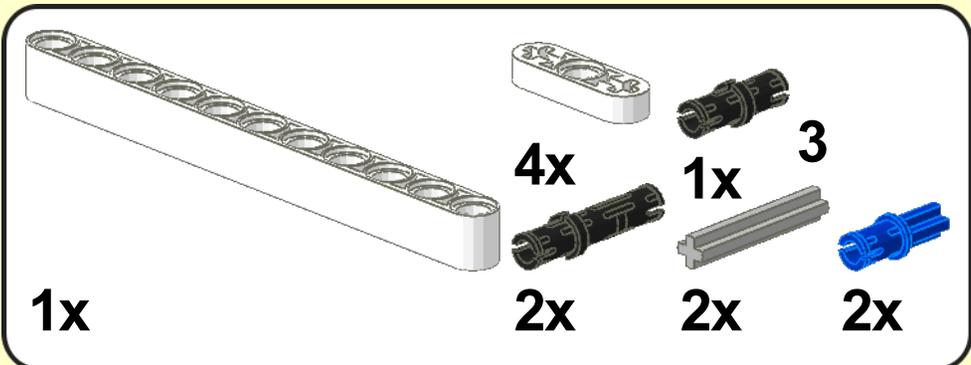
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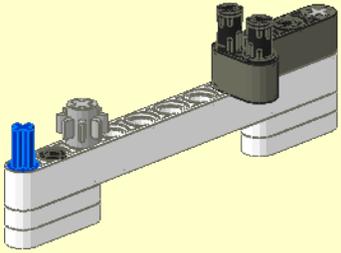
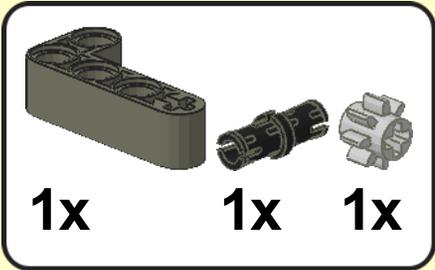
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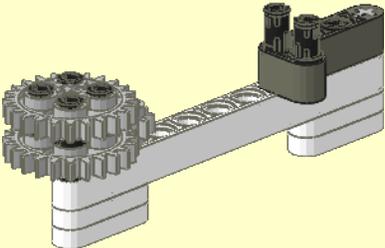
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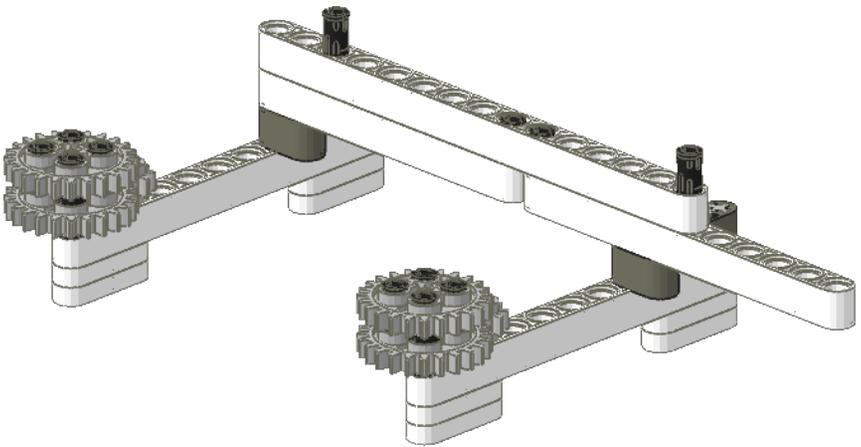
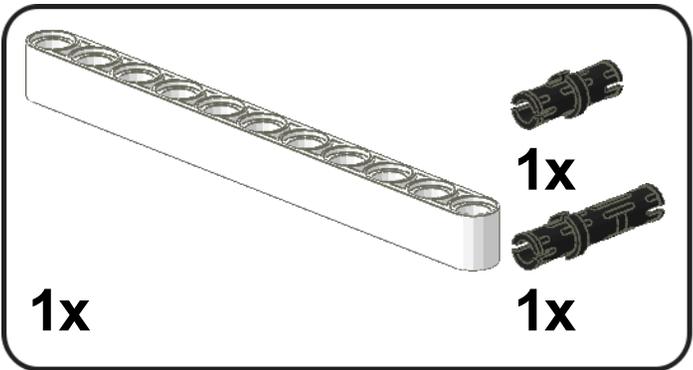
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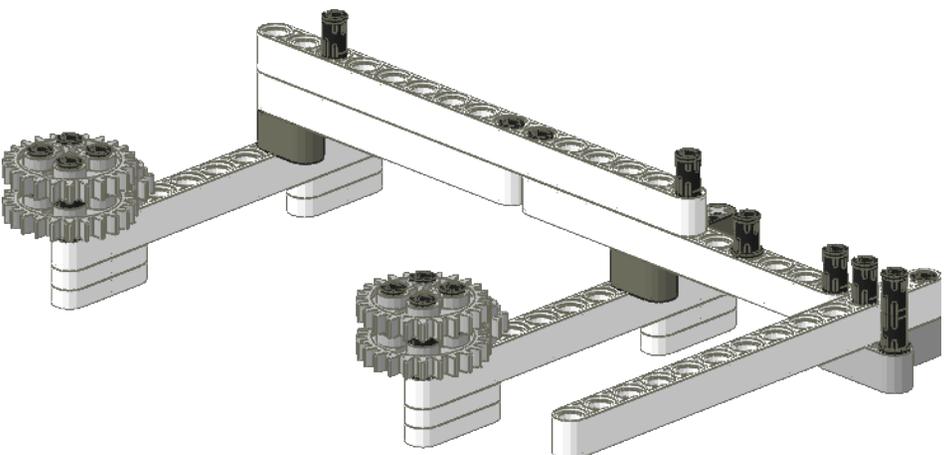
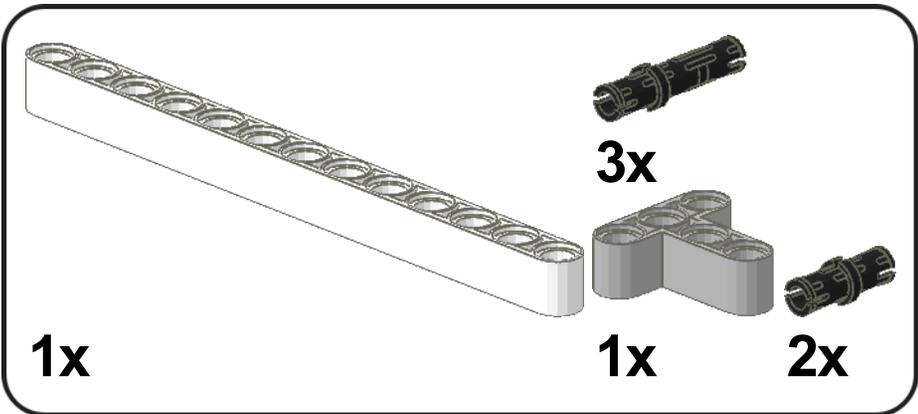
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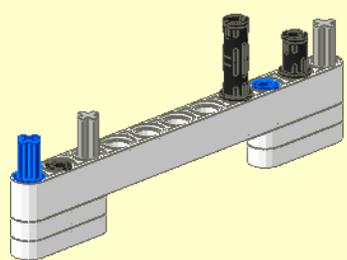
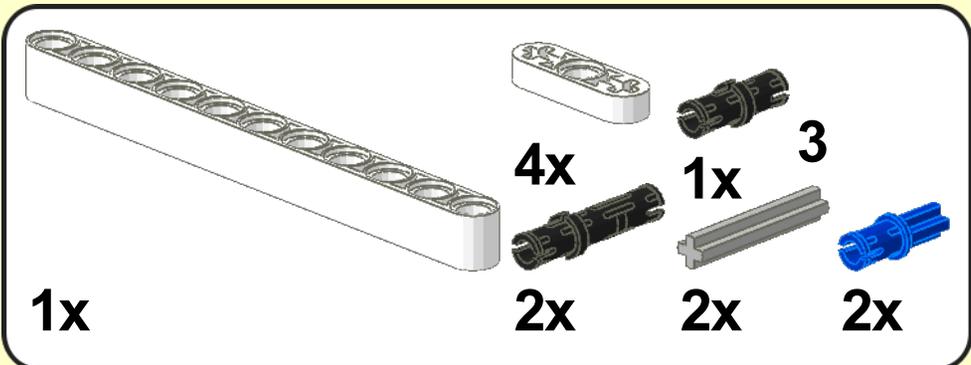
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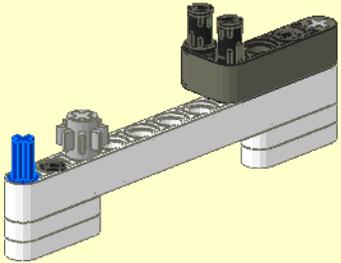
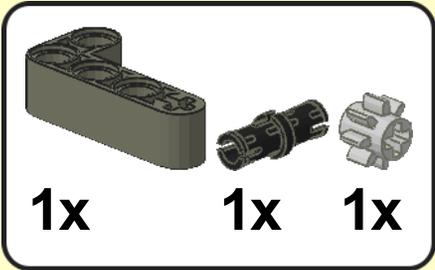
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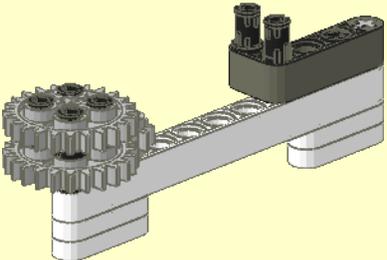
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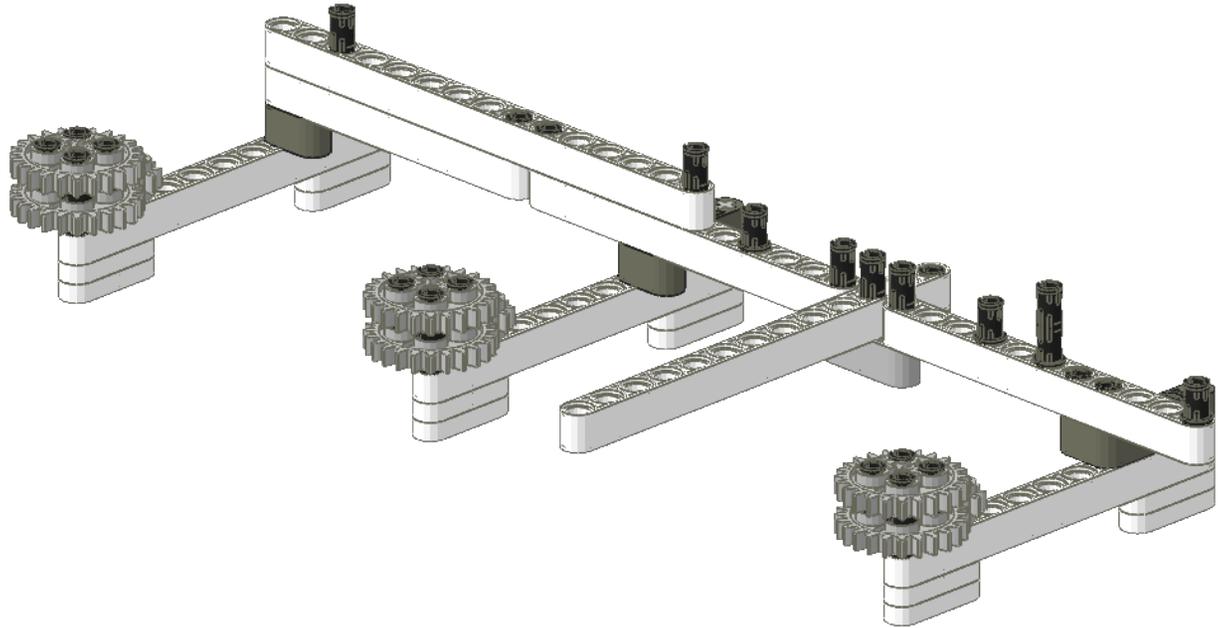
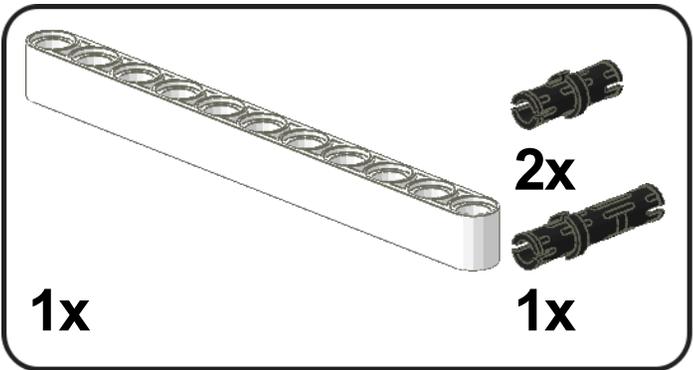
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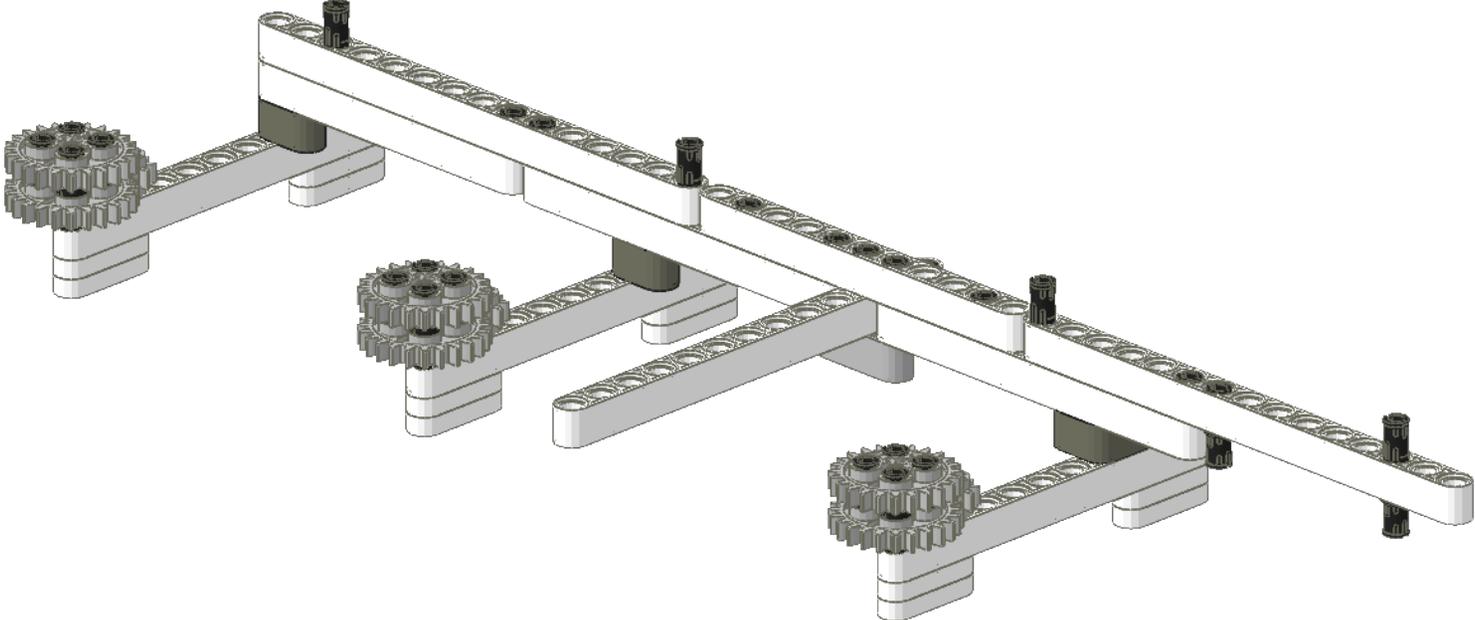
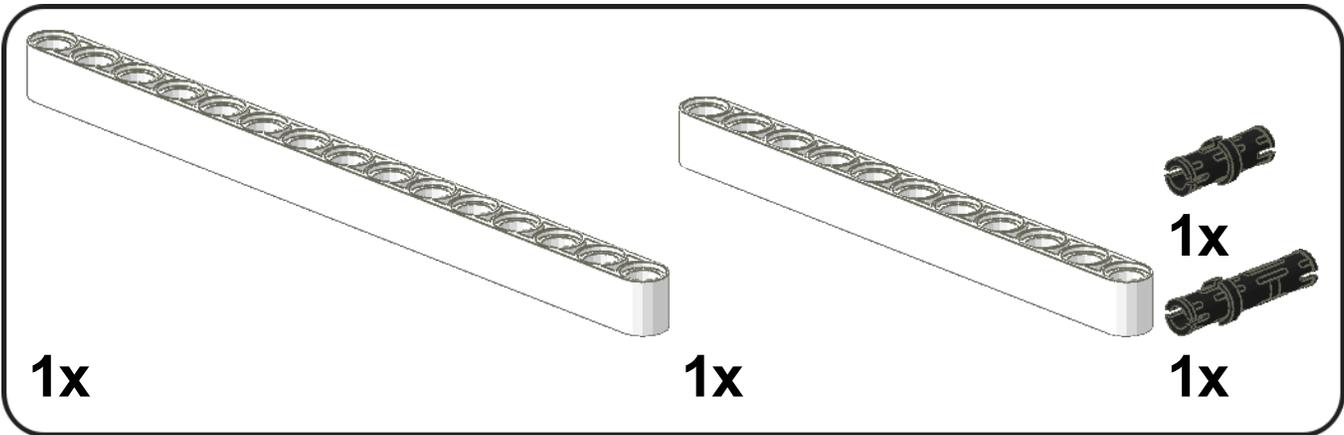
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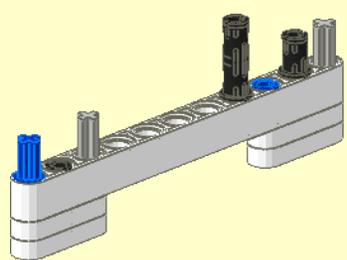
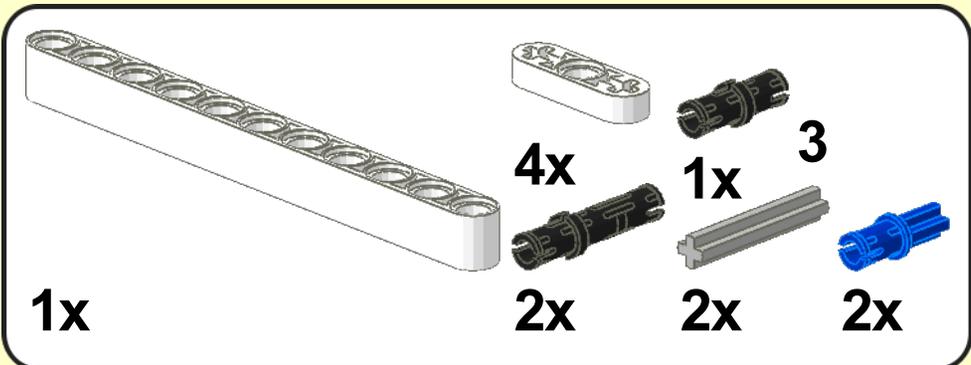
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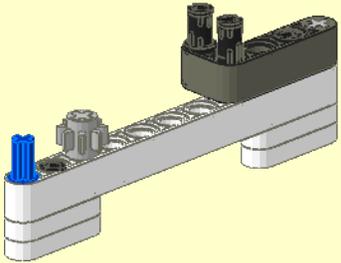
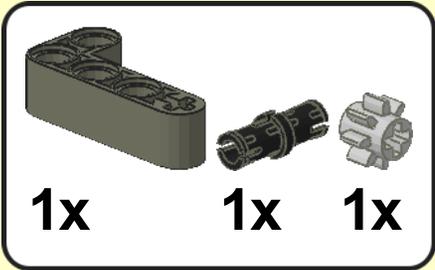
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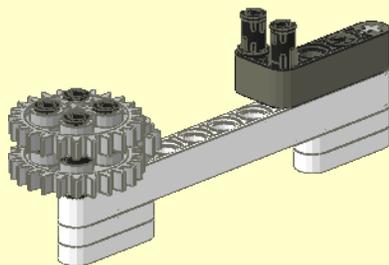
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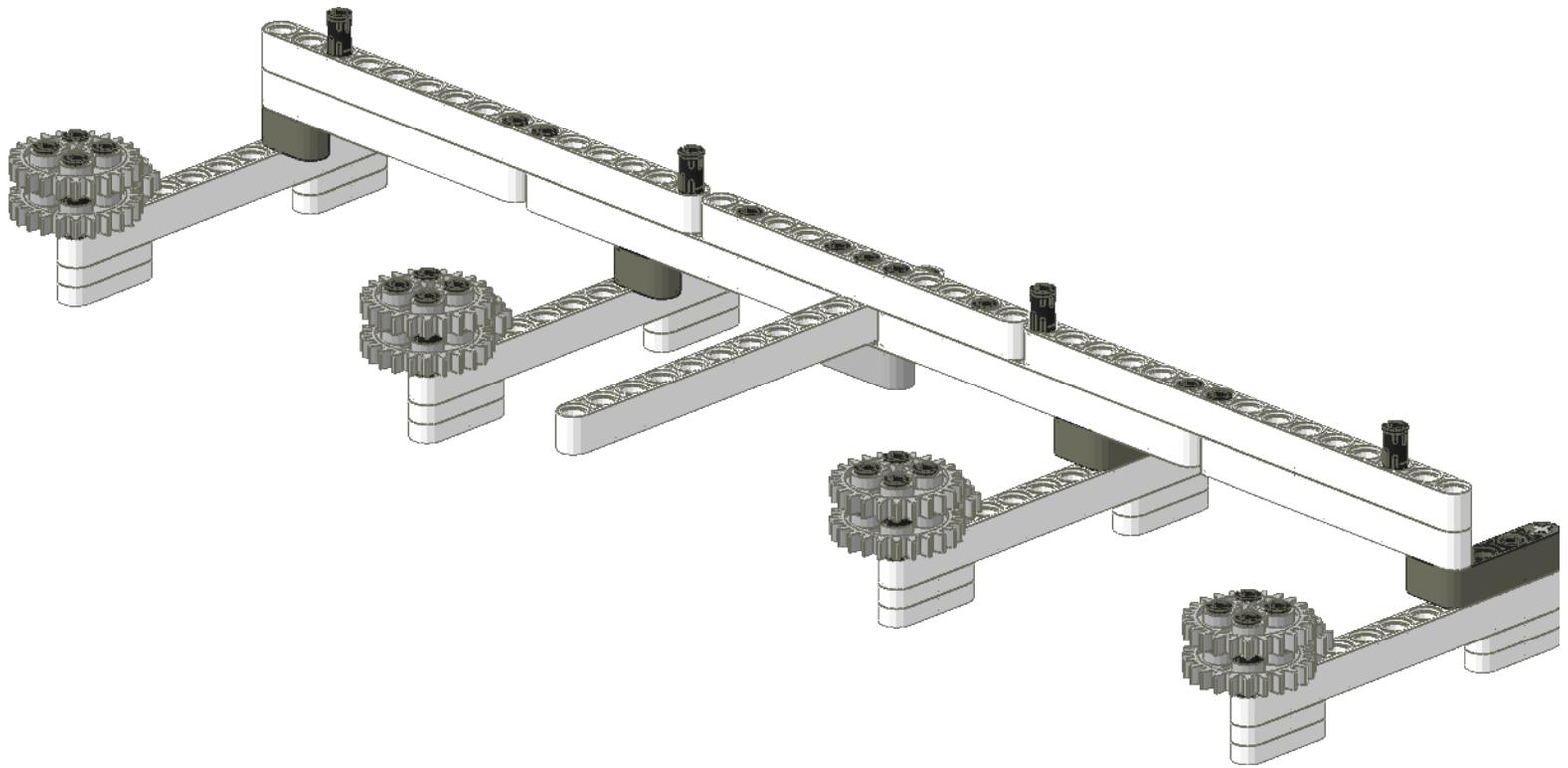
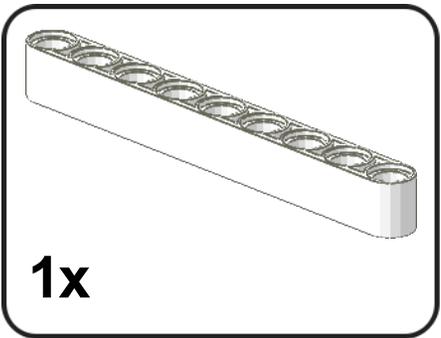
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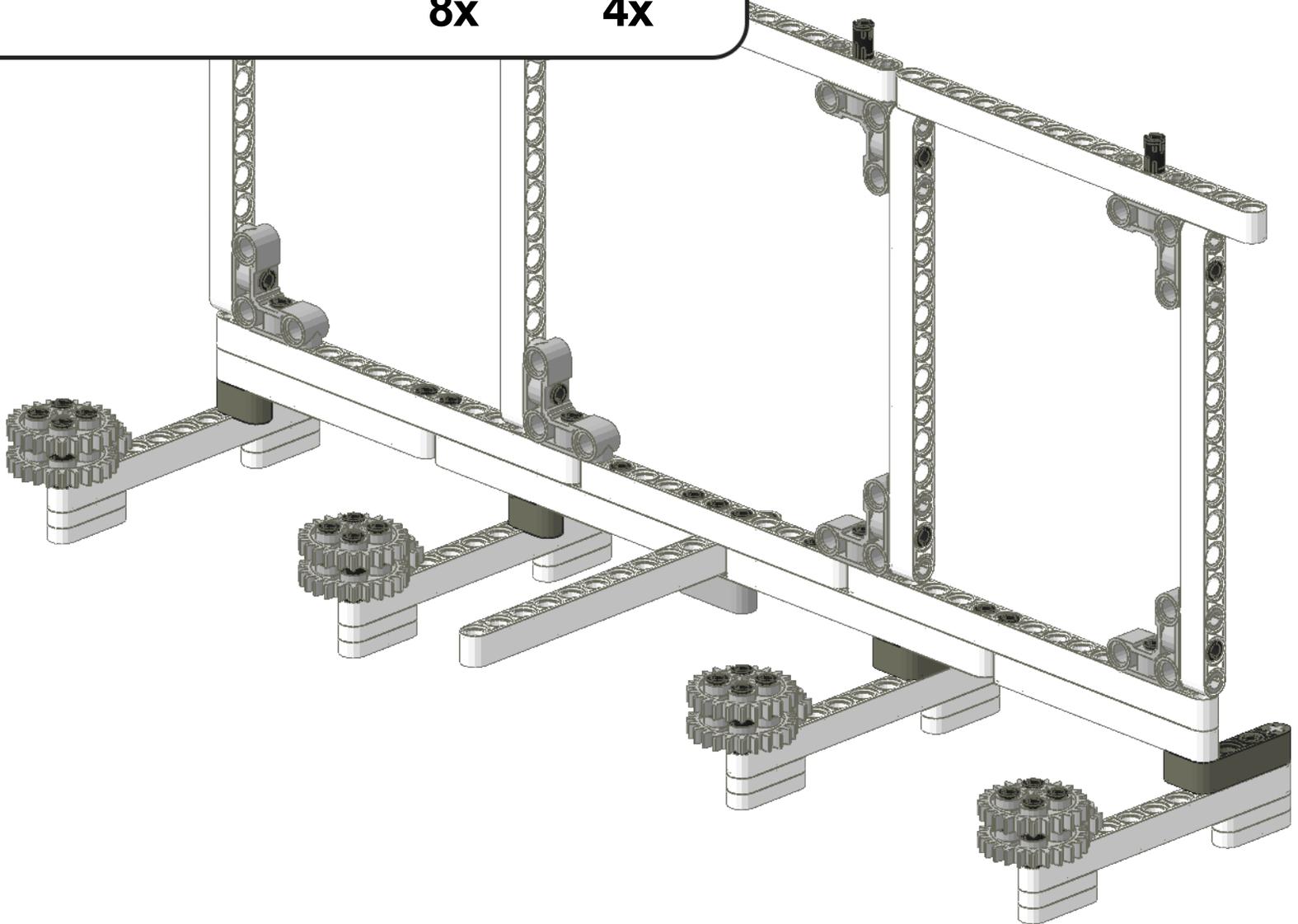
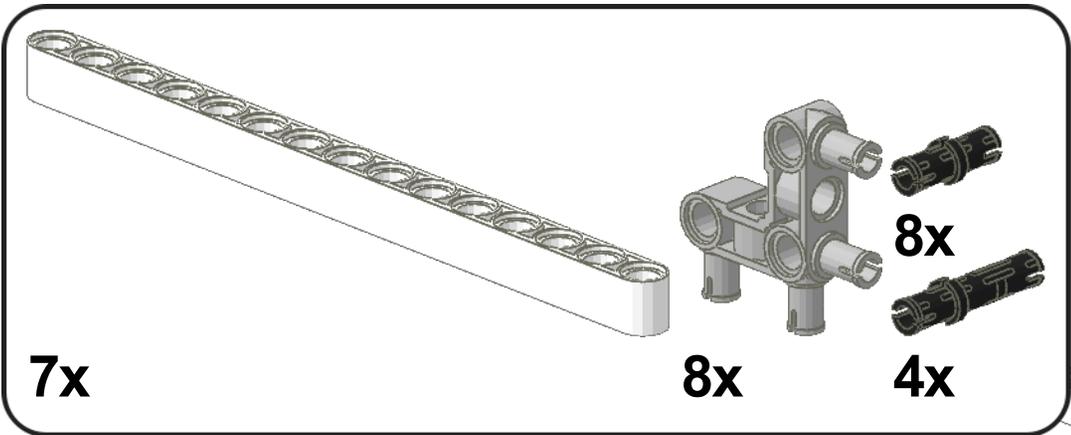
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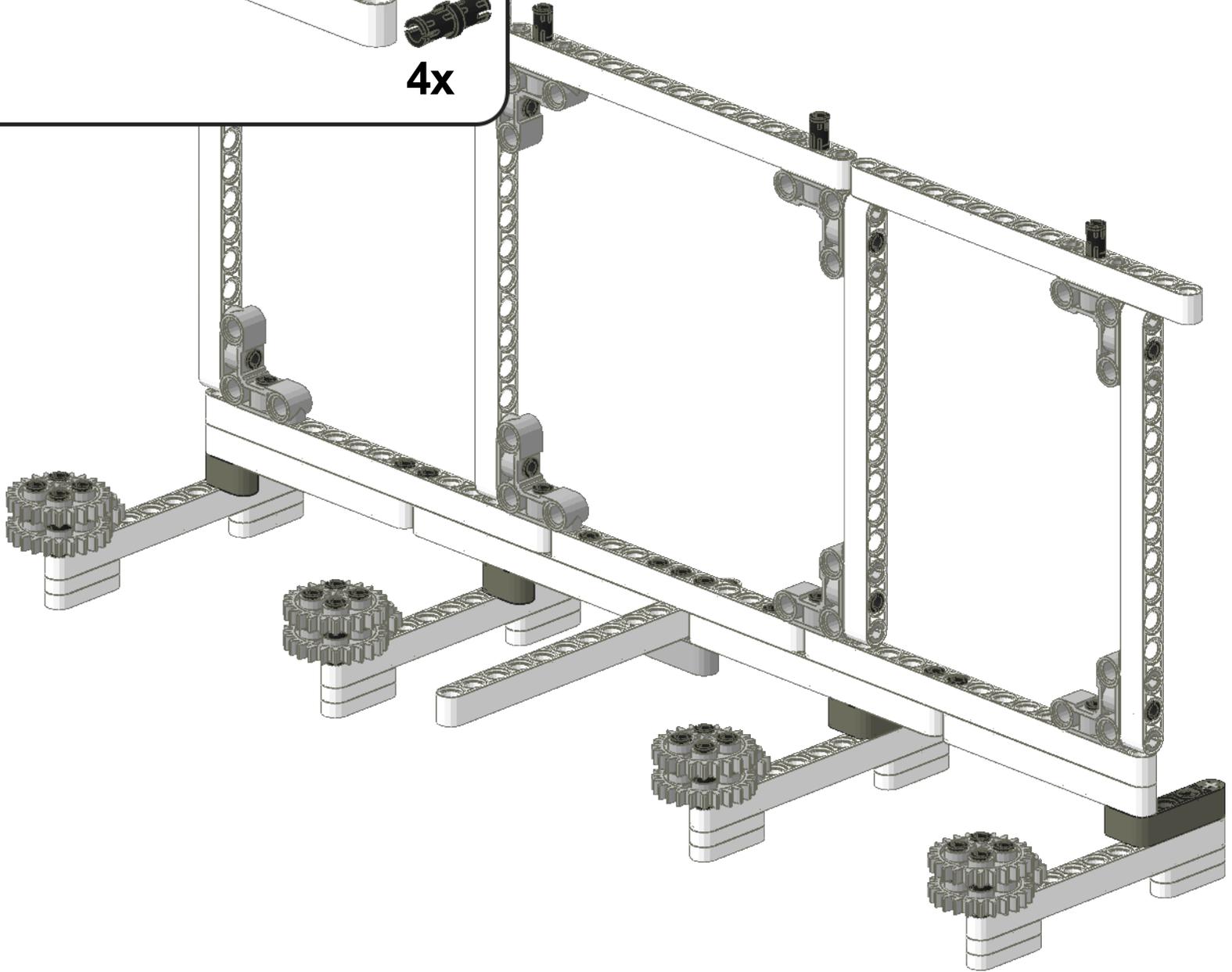
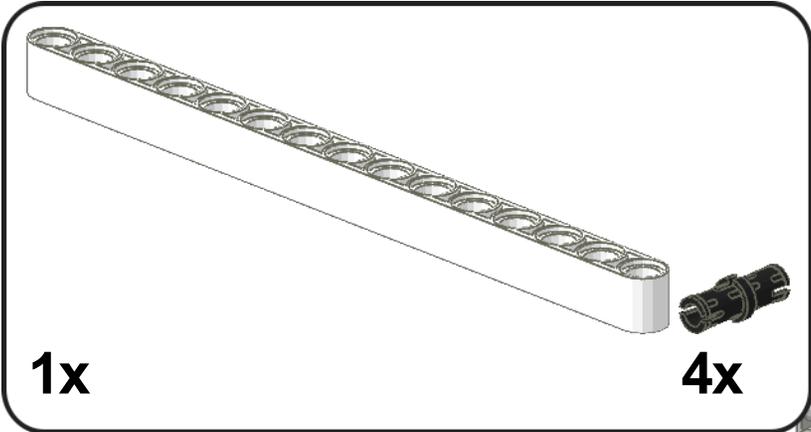


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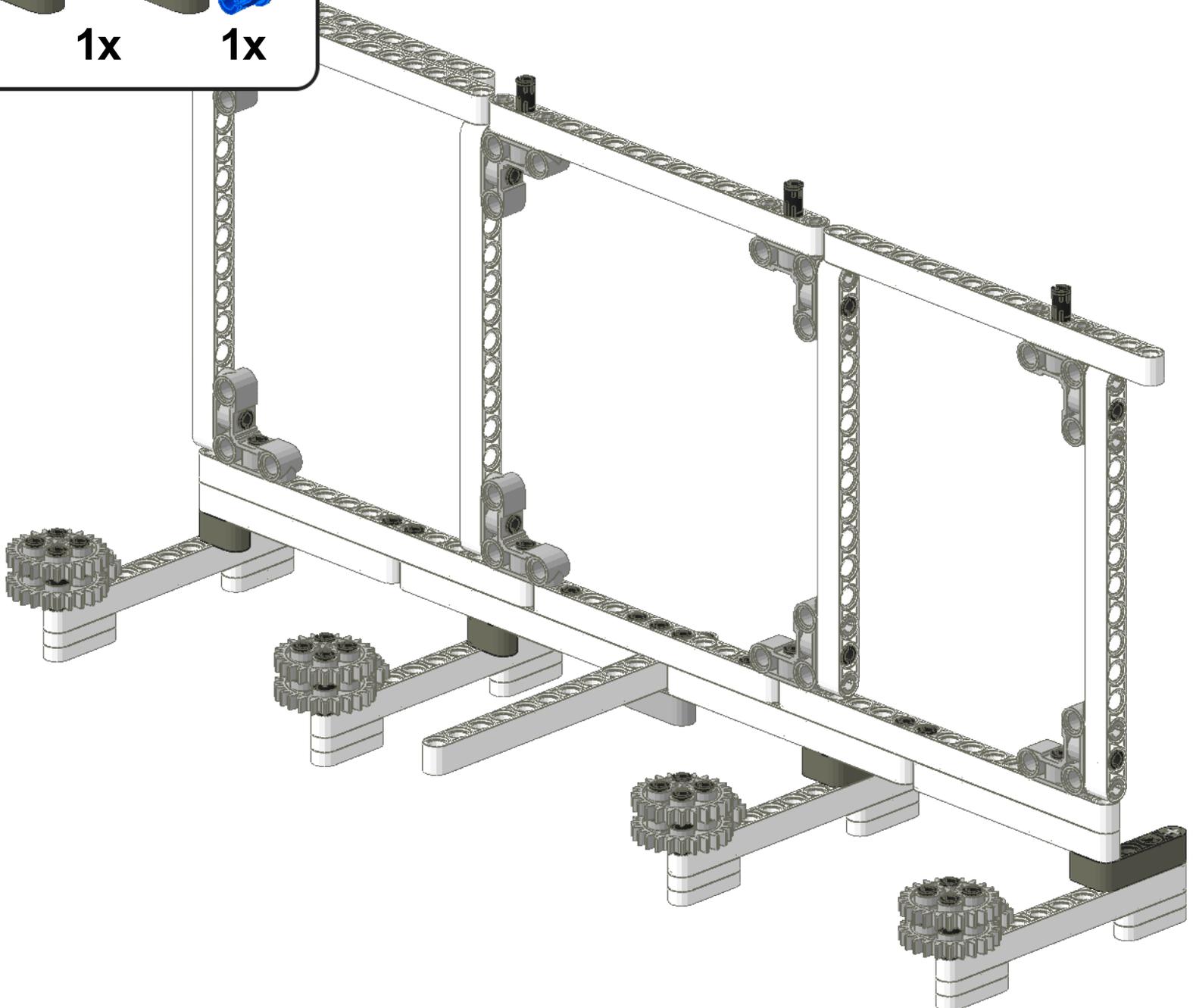
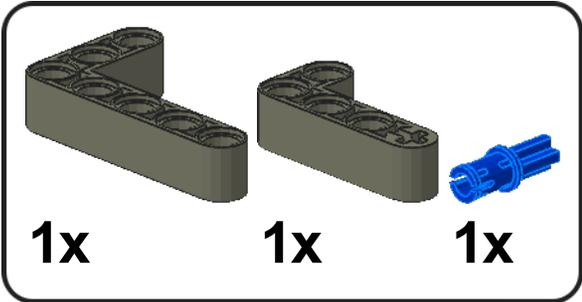


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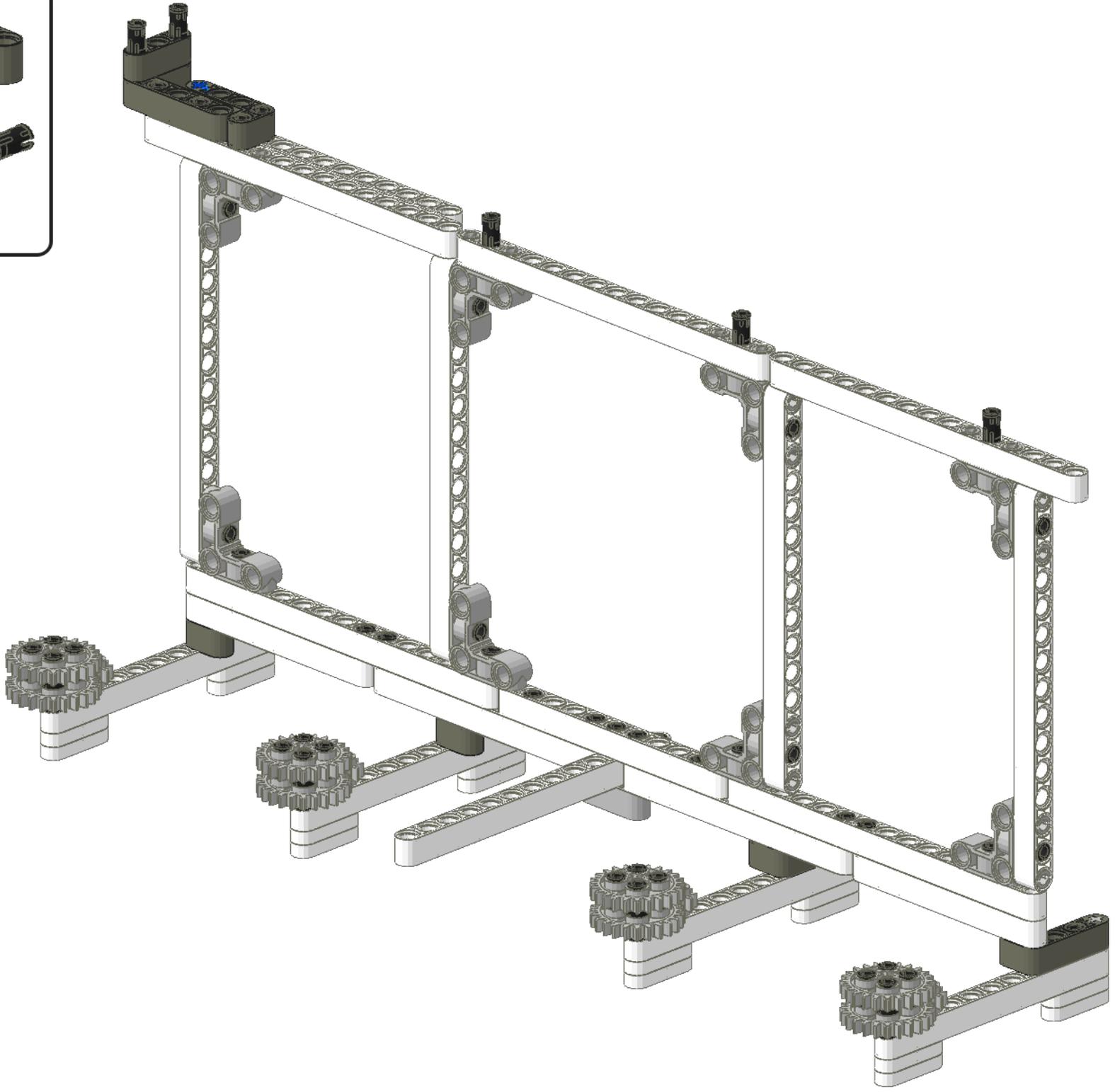
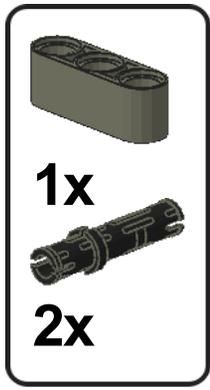


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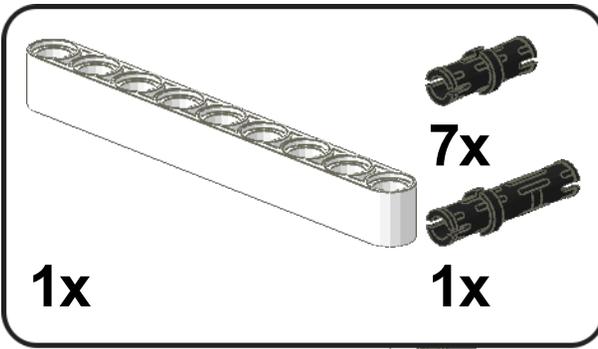


10

1x  
2x



11

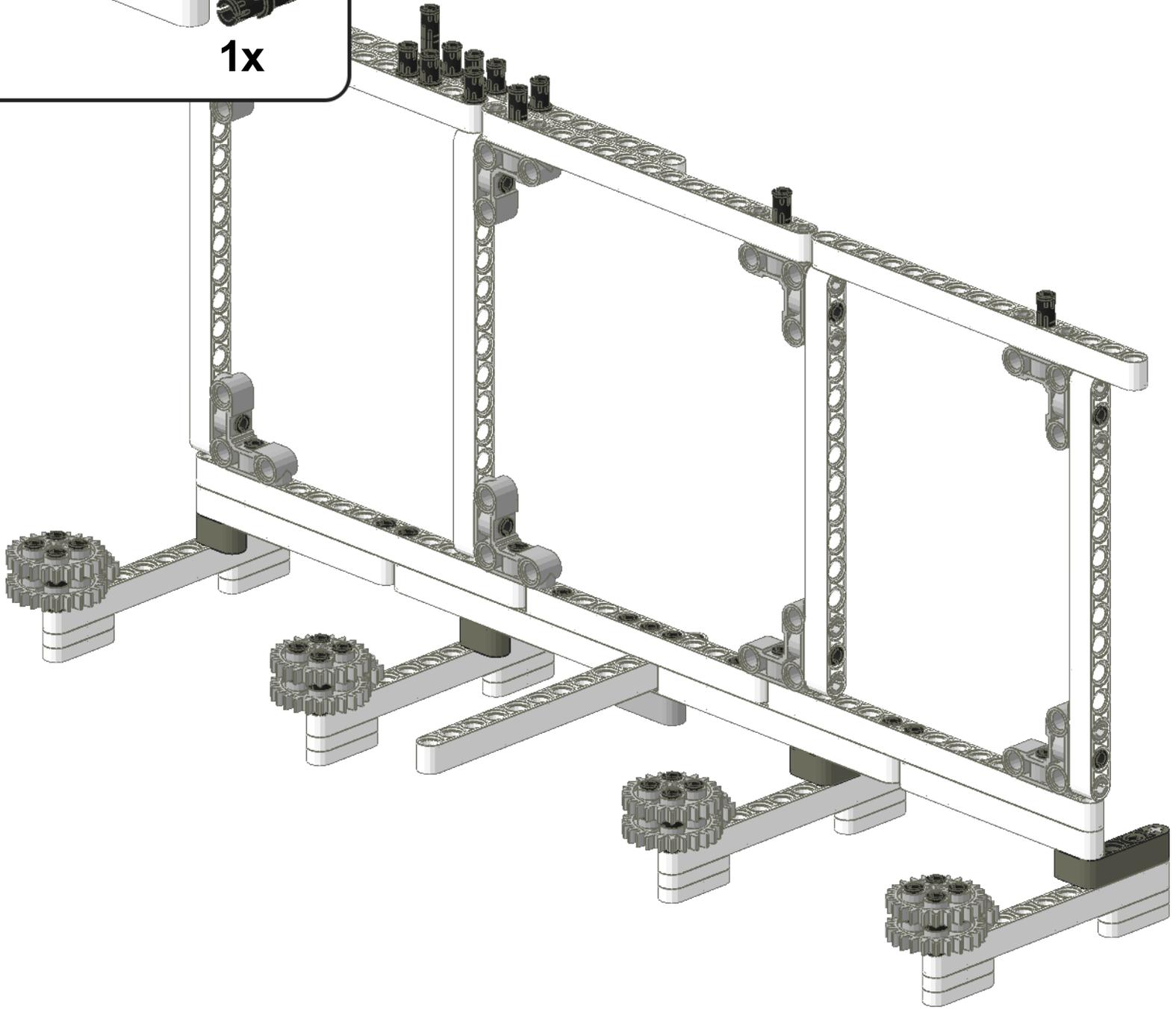


1x

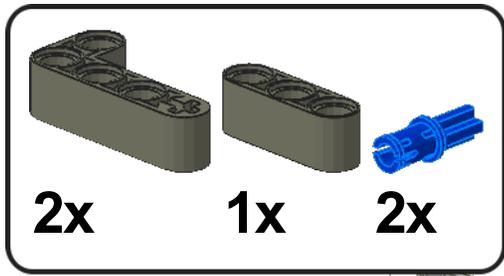
7x

1x

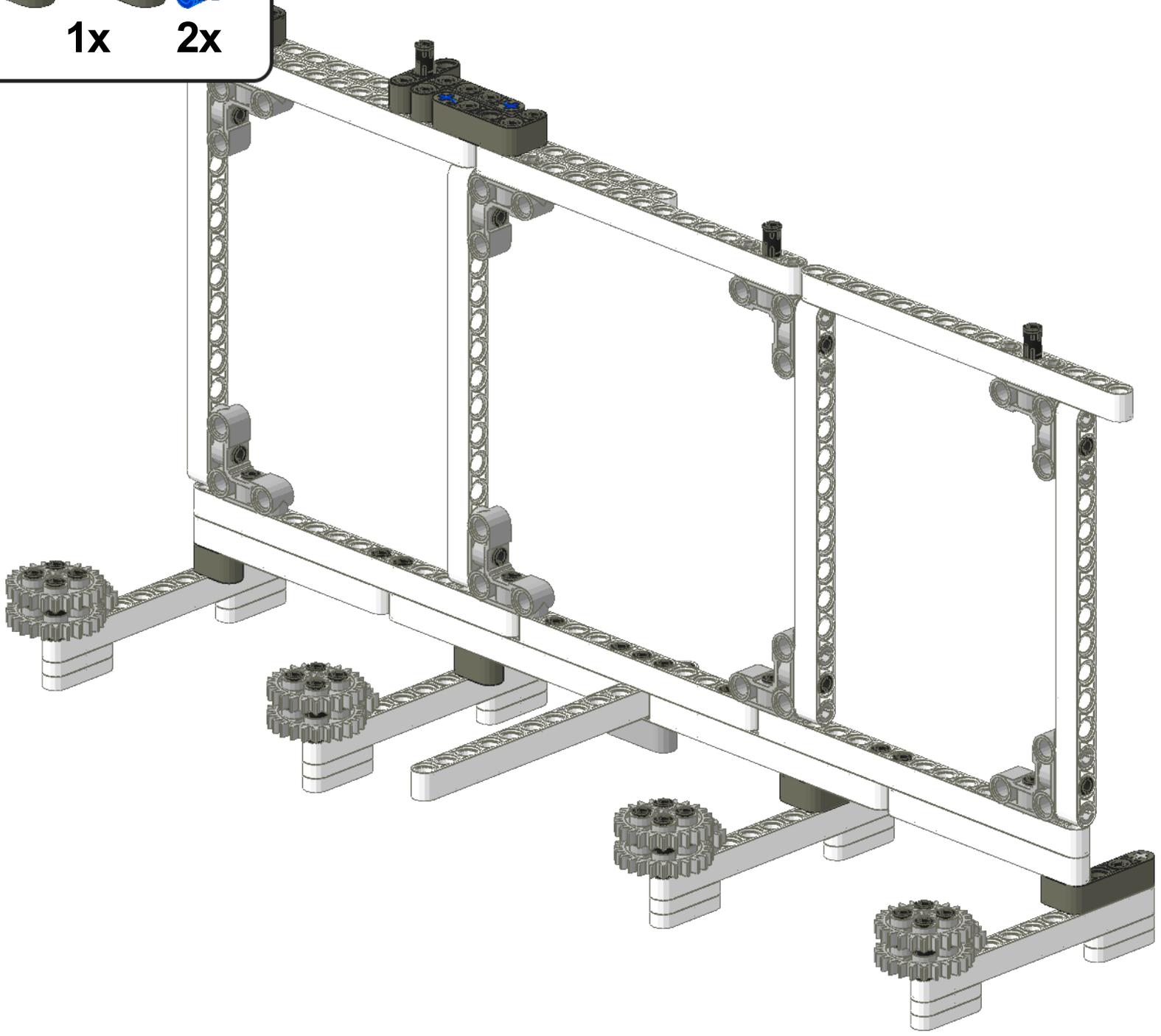
This inset box shows the parts required for step 11: one white Technic beam (1x), seven black Technic pins (7x), and one black Technic axle (1x).



12

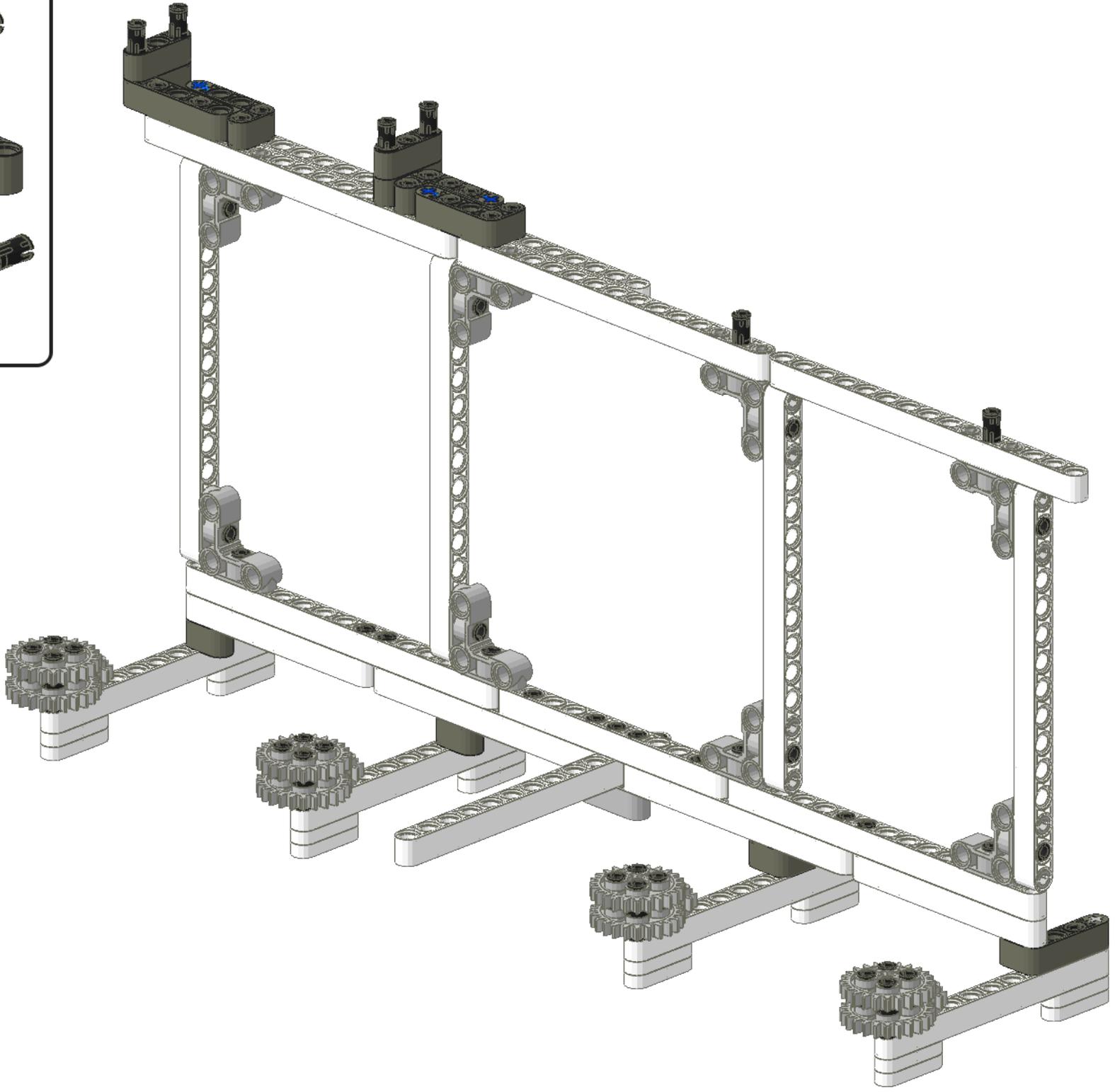


2x      1x      2x



13

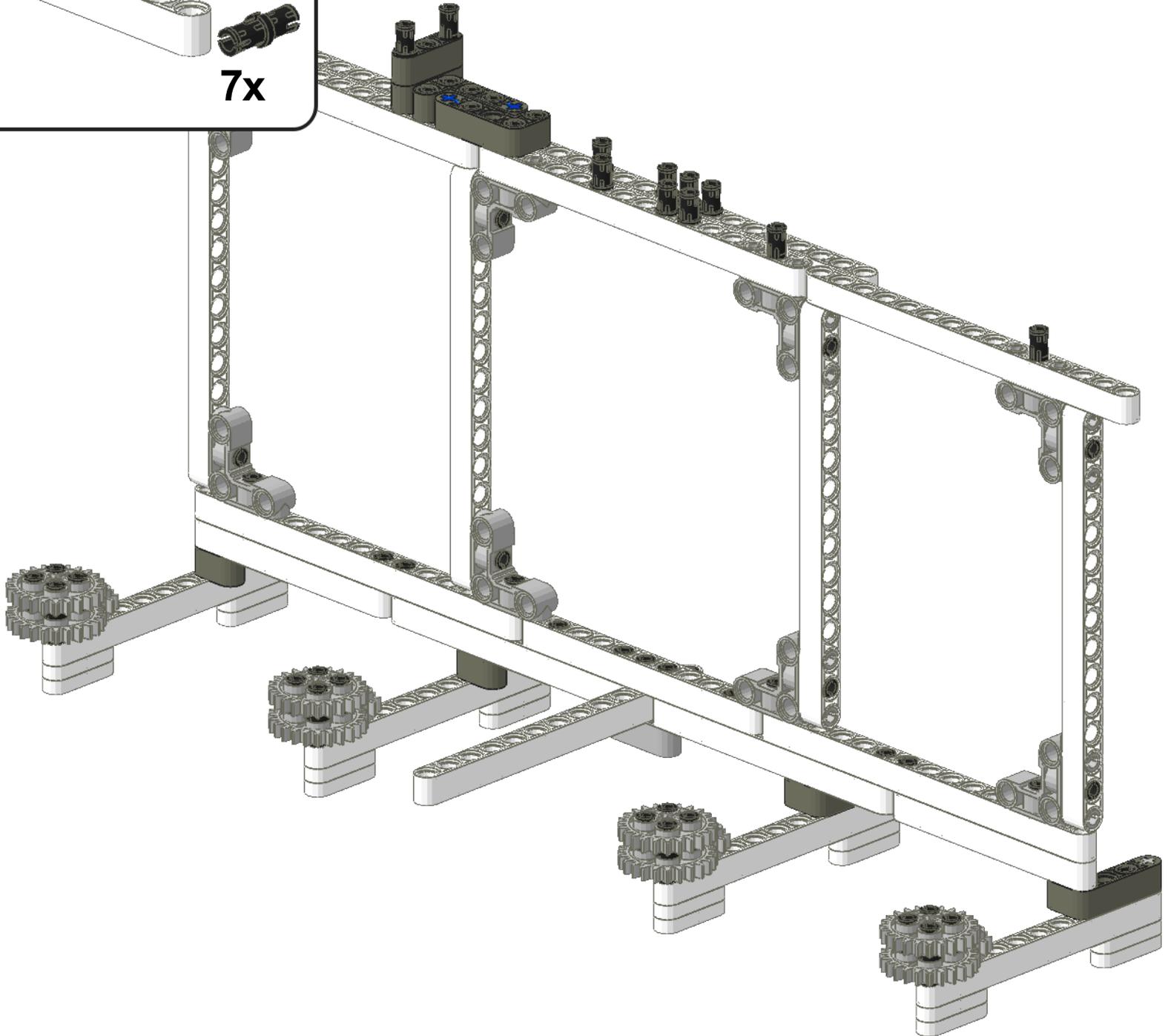
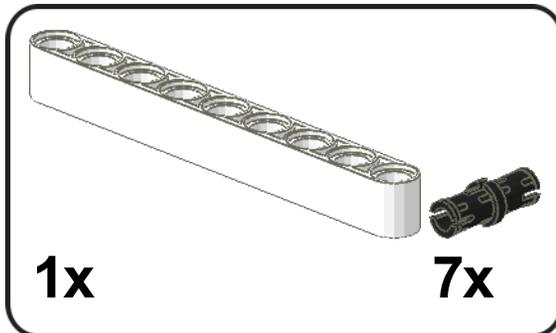
-  1x
-  1x
-  1x
-  1x



14

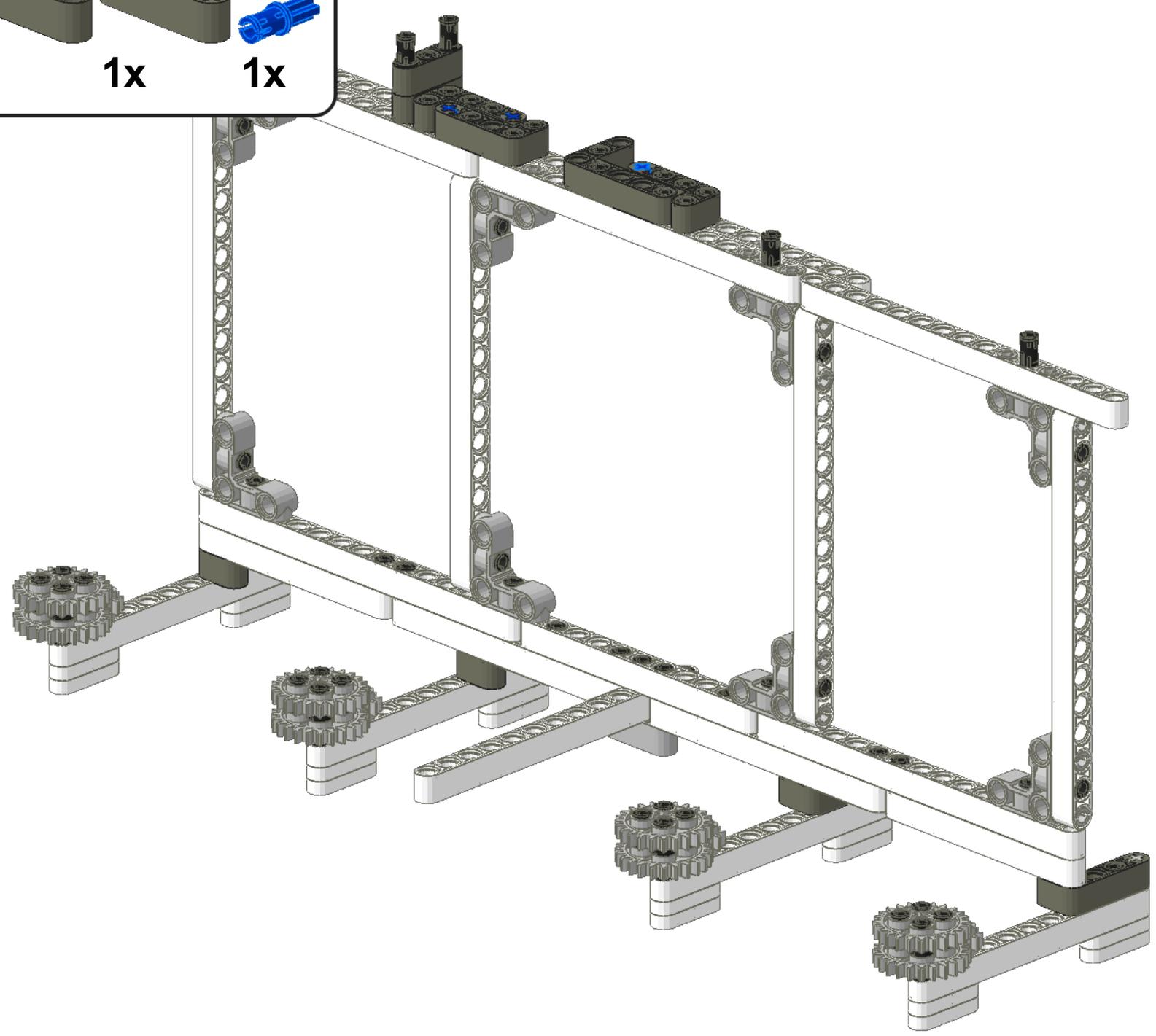
1x

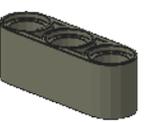
7x

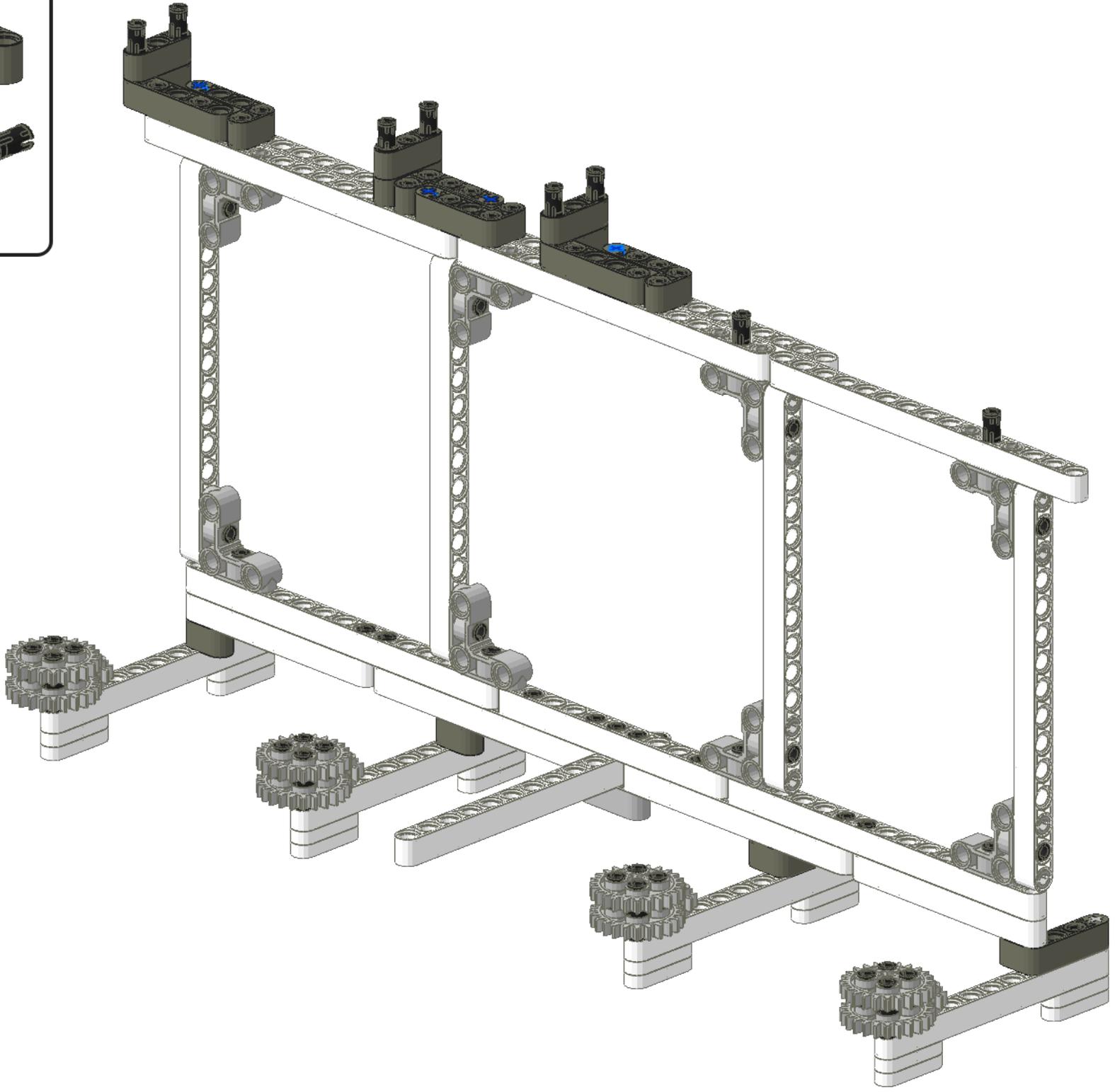


15

1x      1x      1x

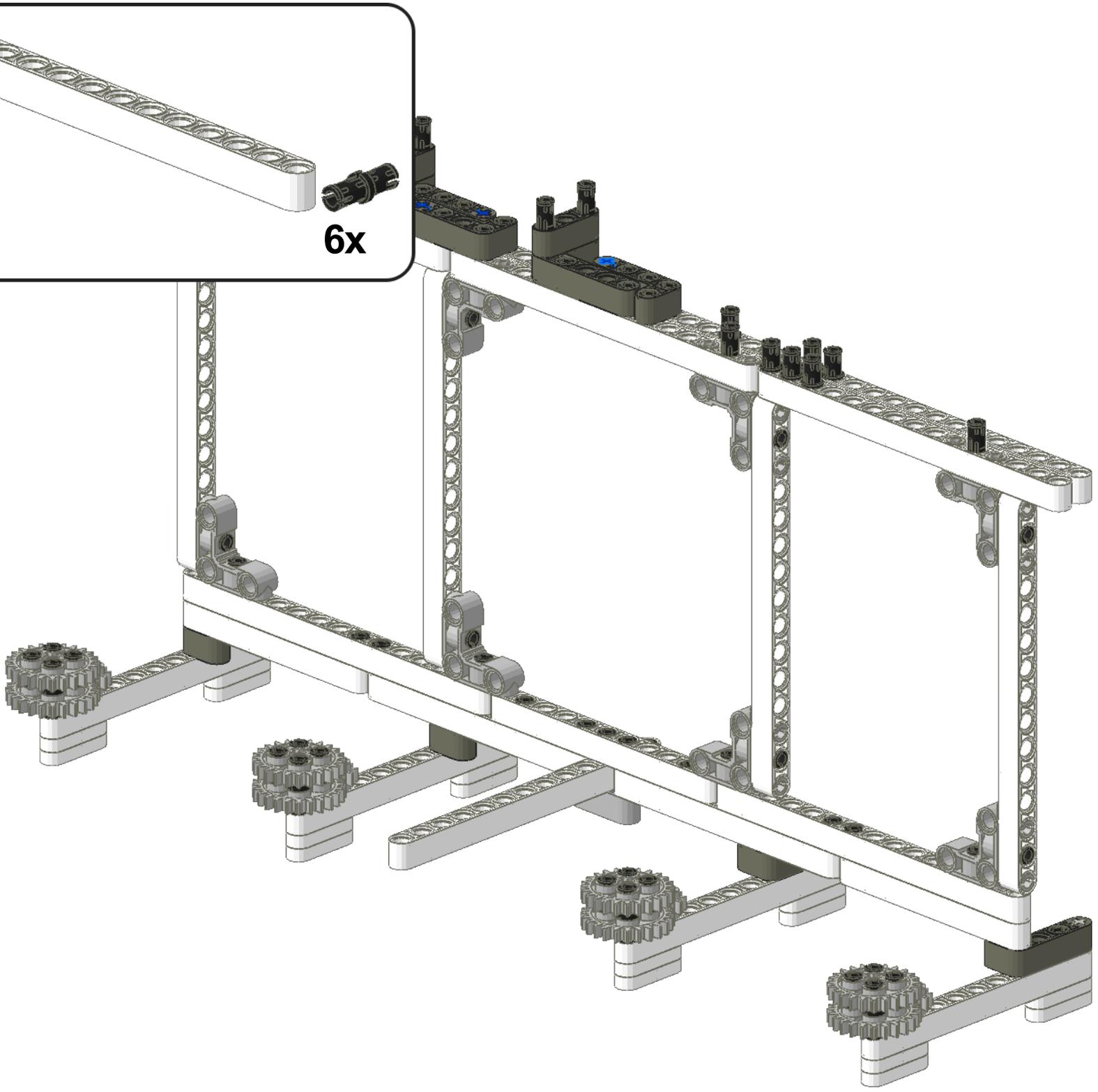


-  1x
-  2x

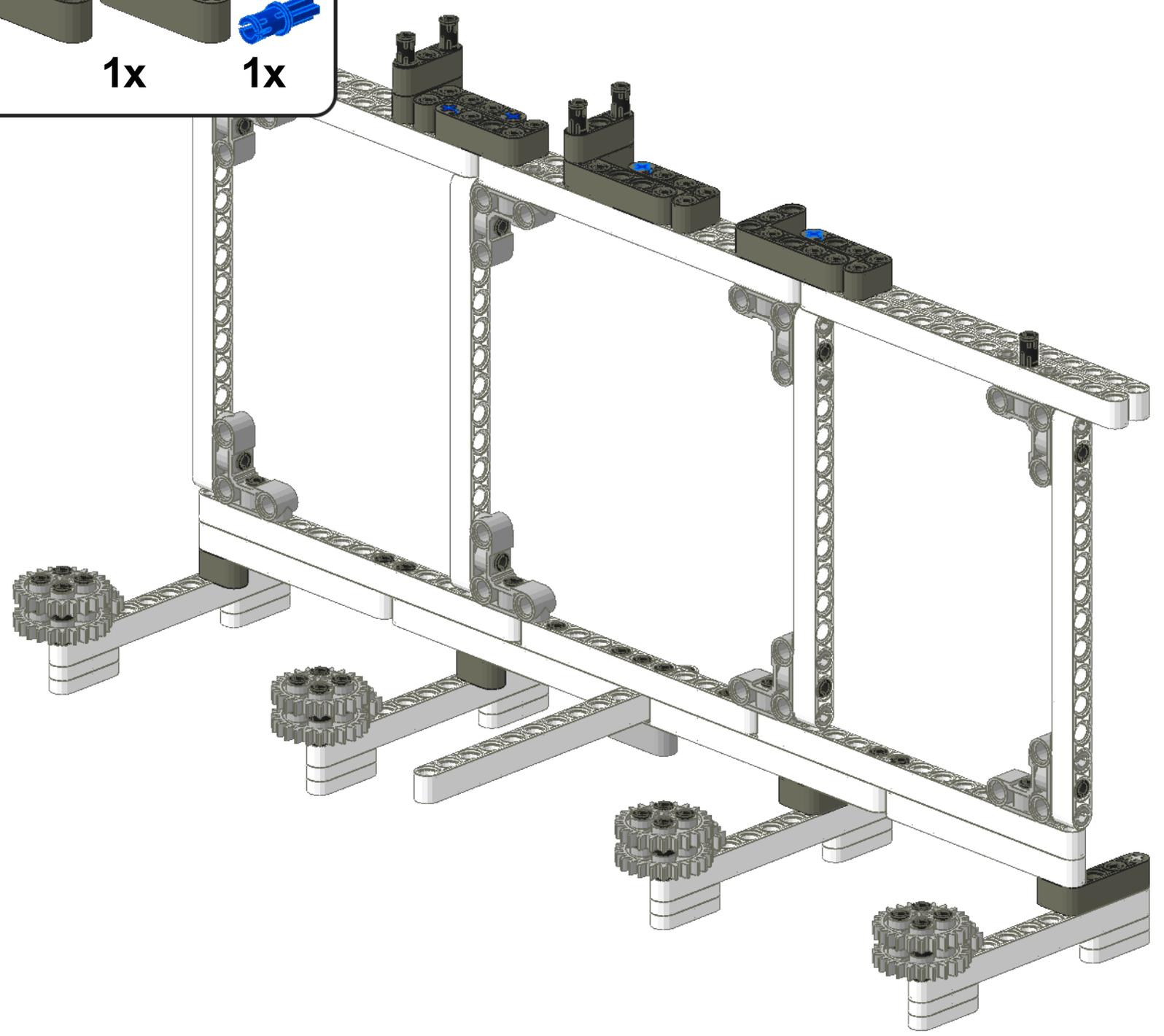


1x

6x

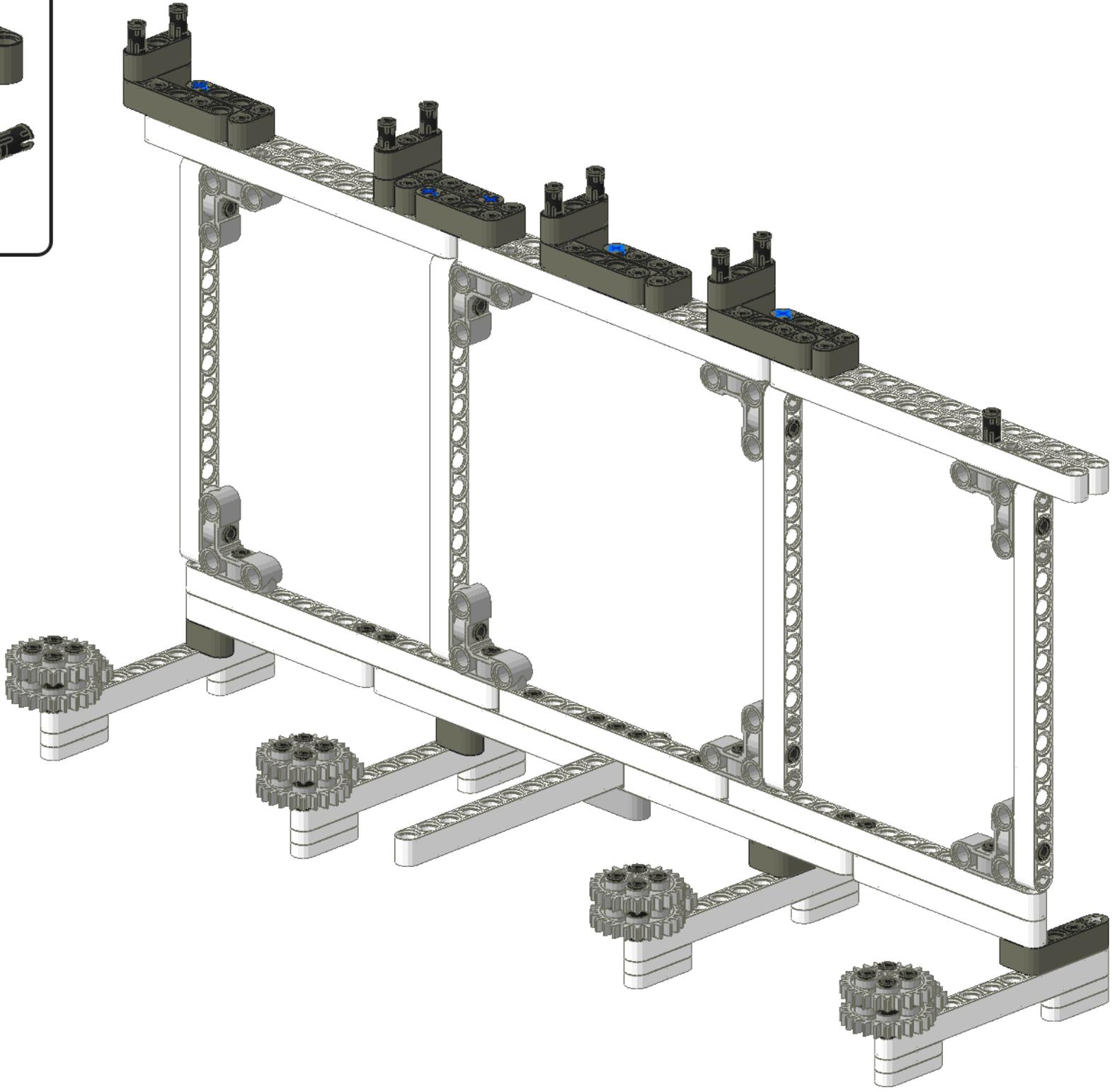
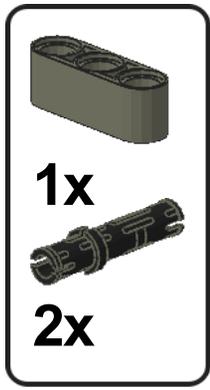


1x      1x      1x

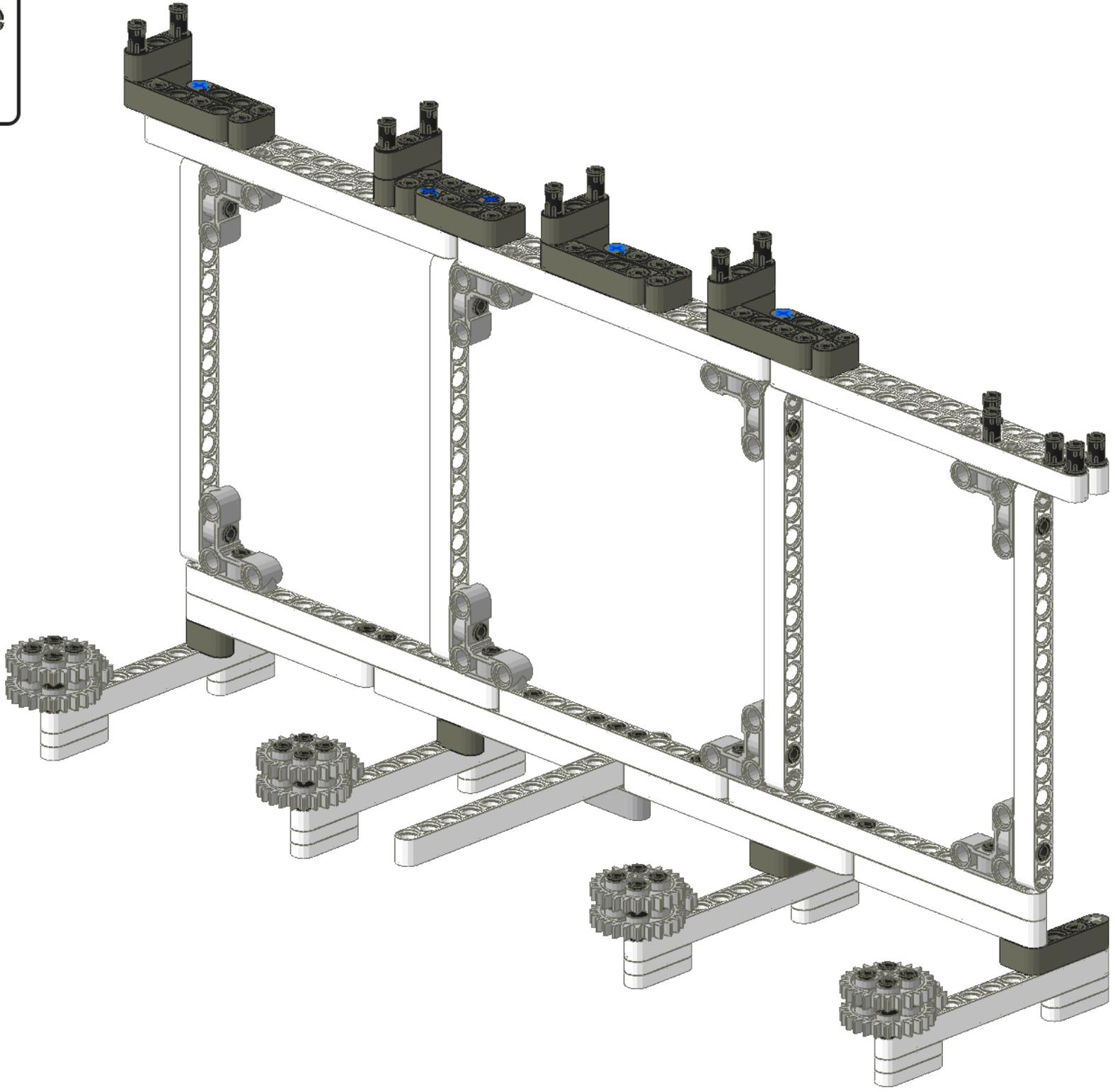
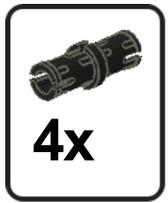


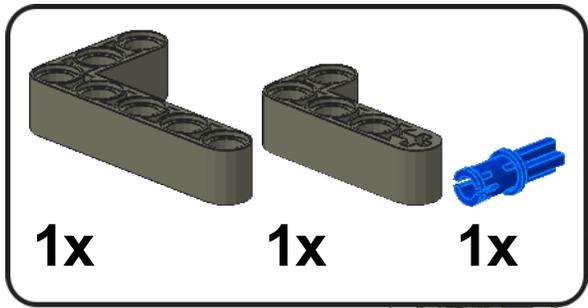
19

1x  
2x

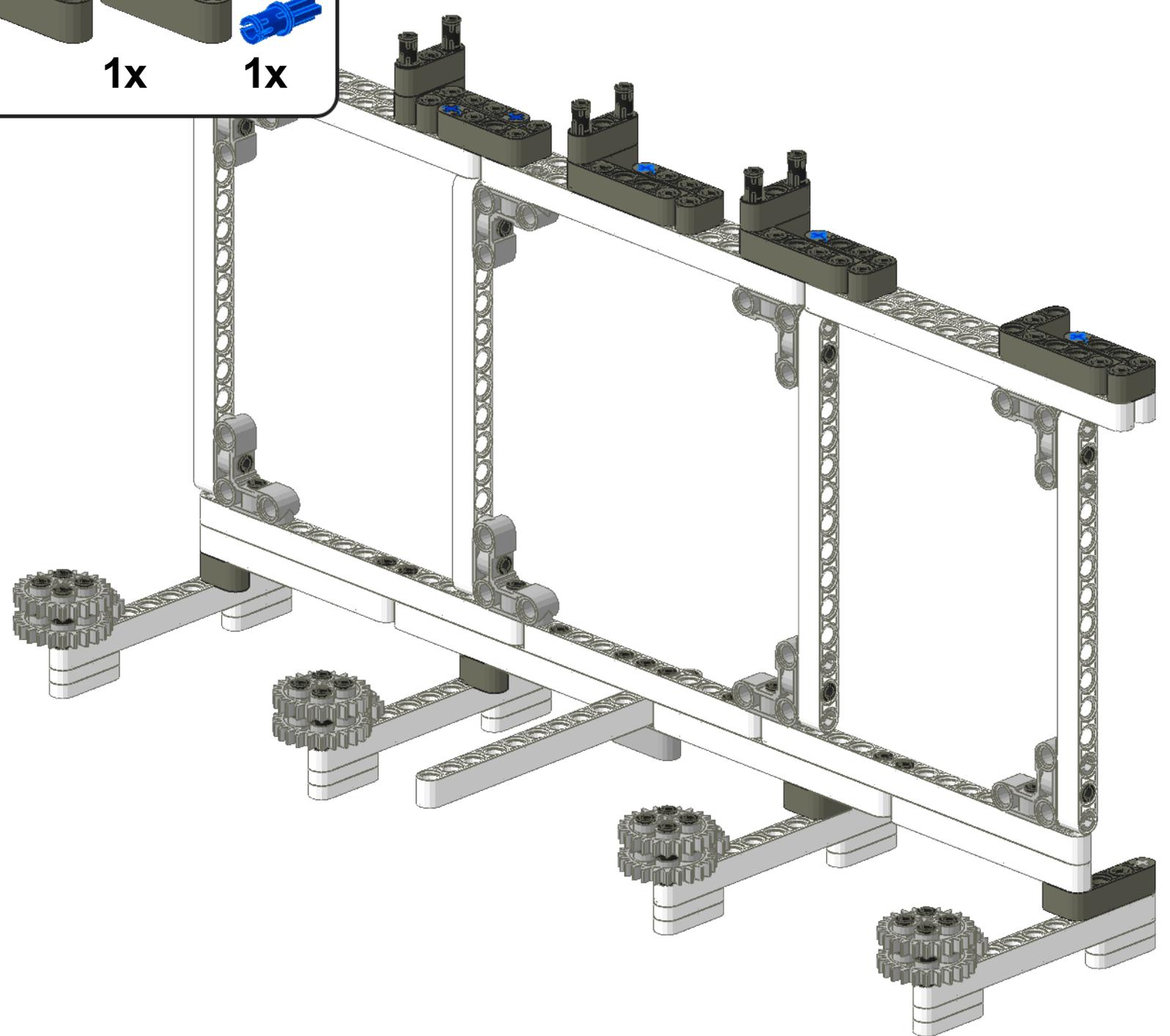


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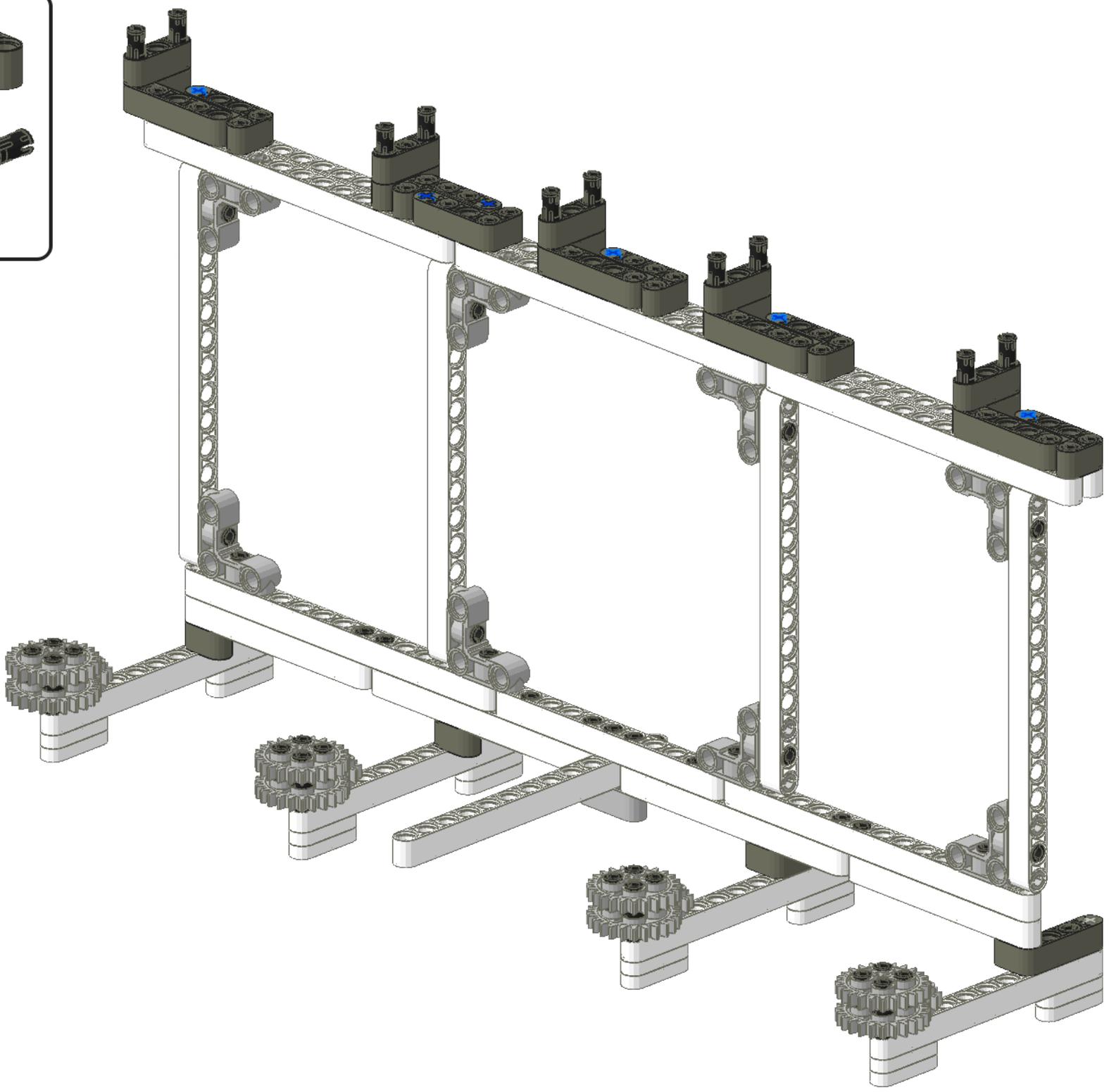
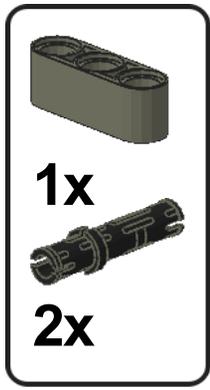


1x      1x      1x



22

1x  
2x



23

