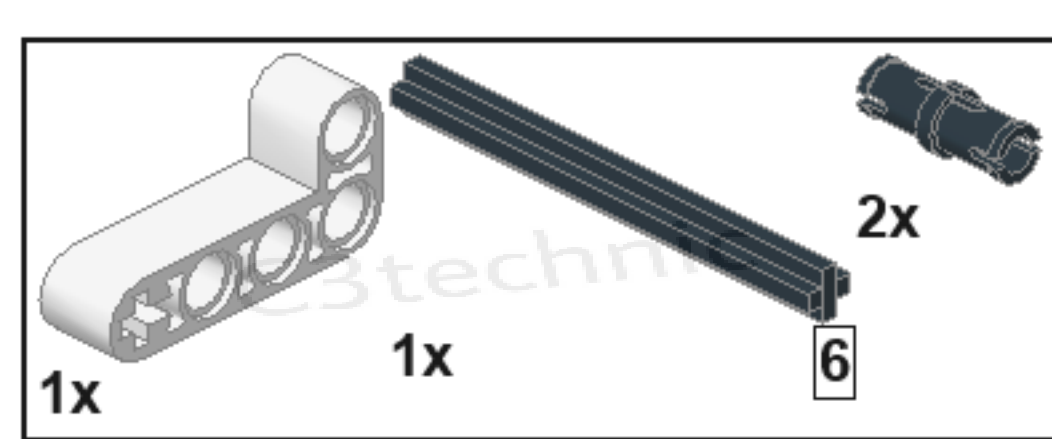
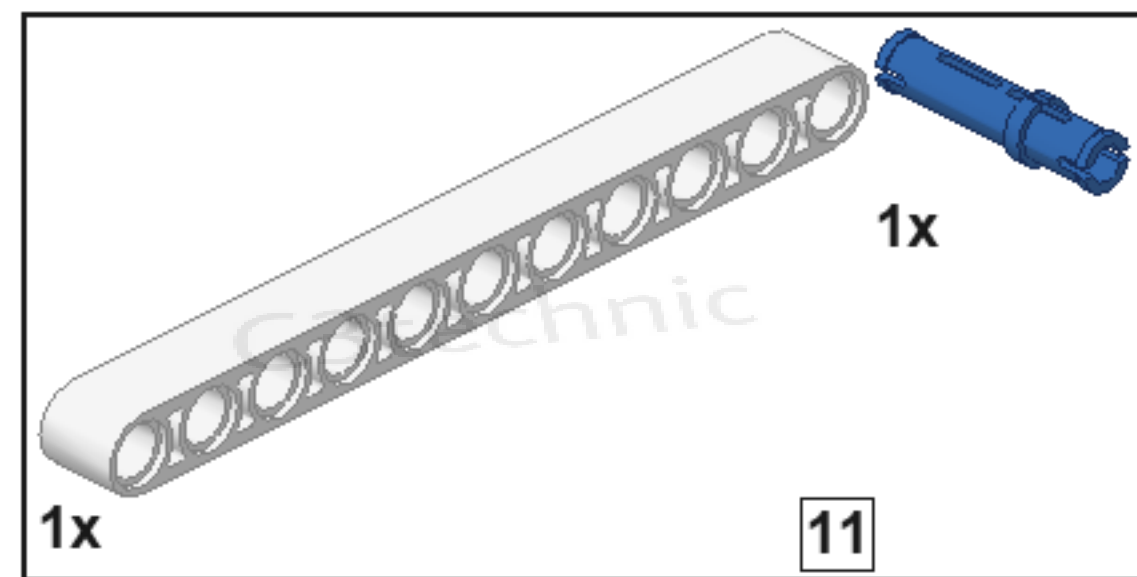


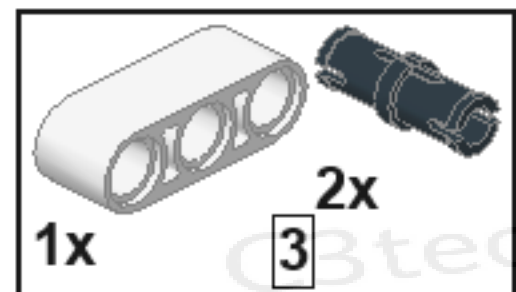
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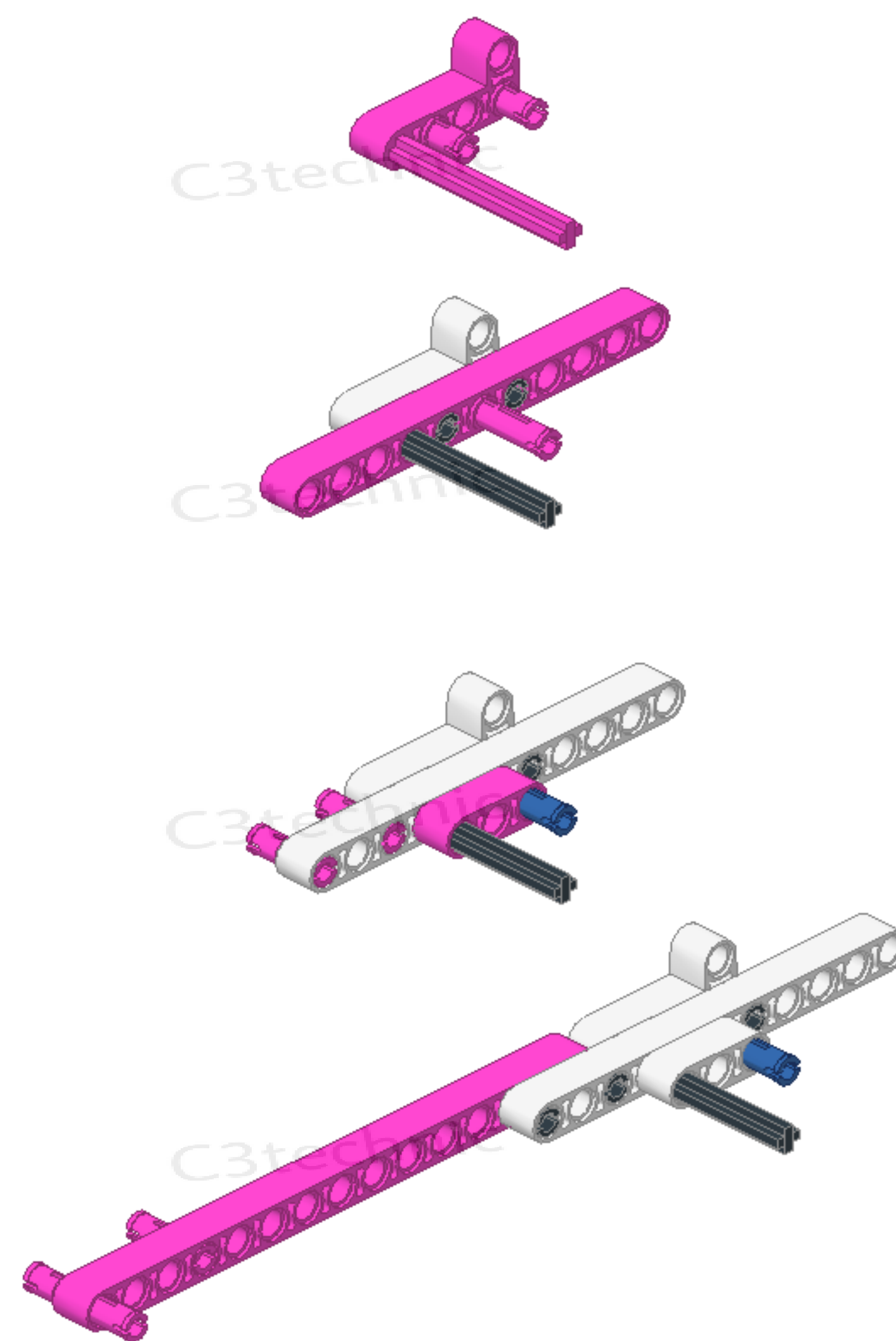
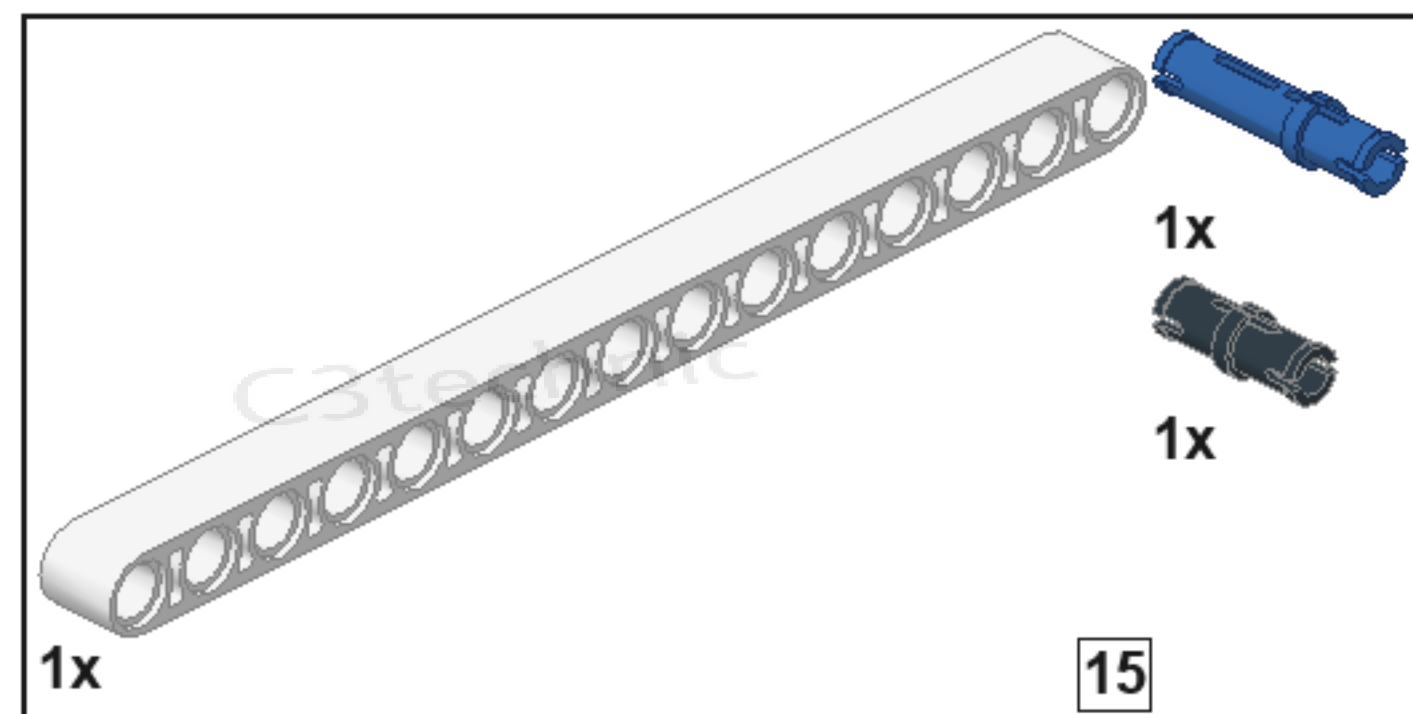
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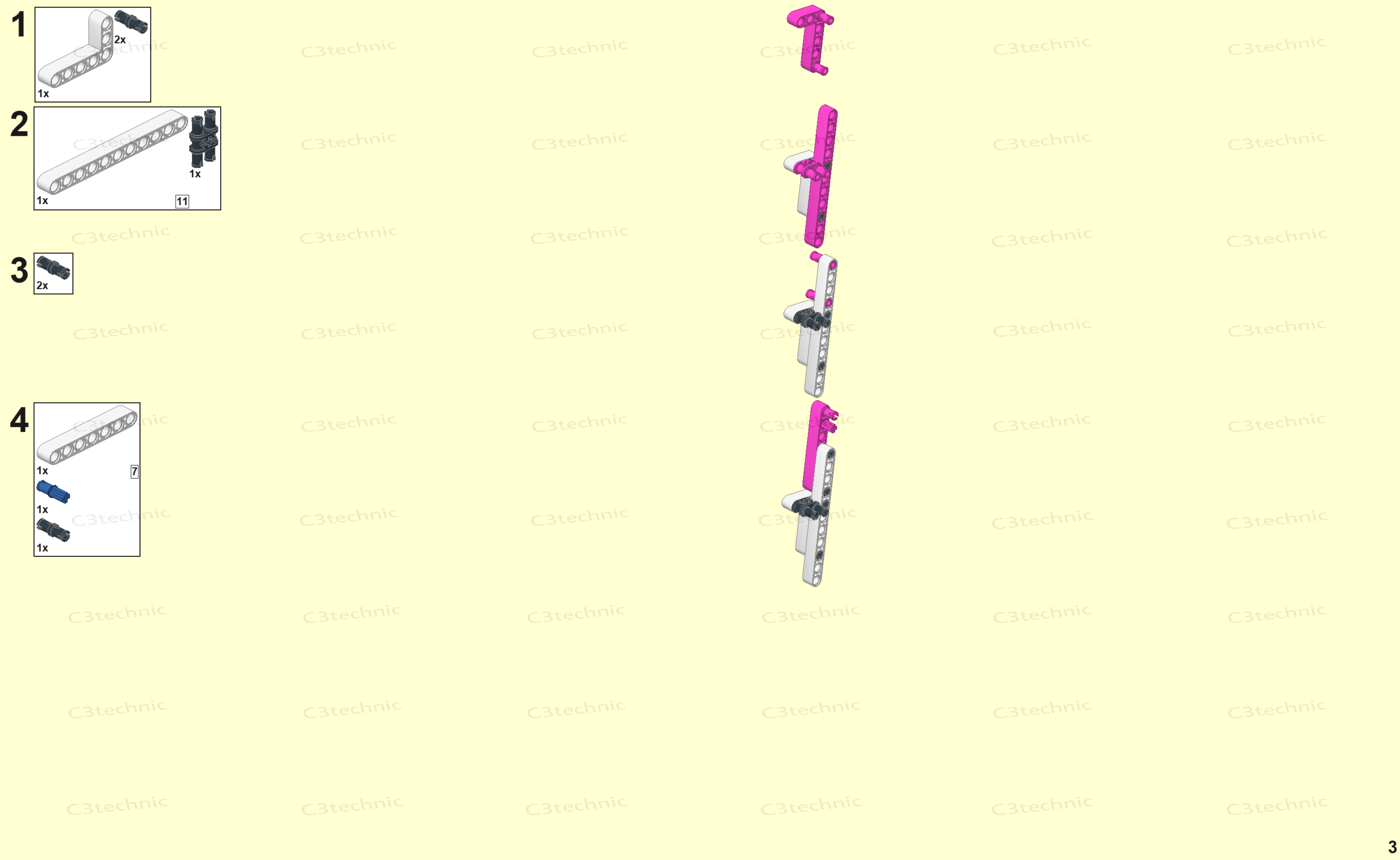
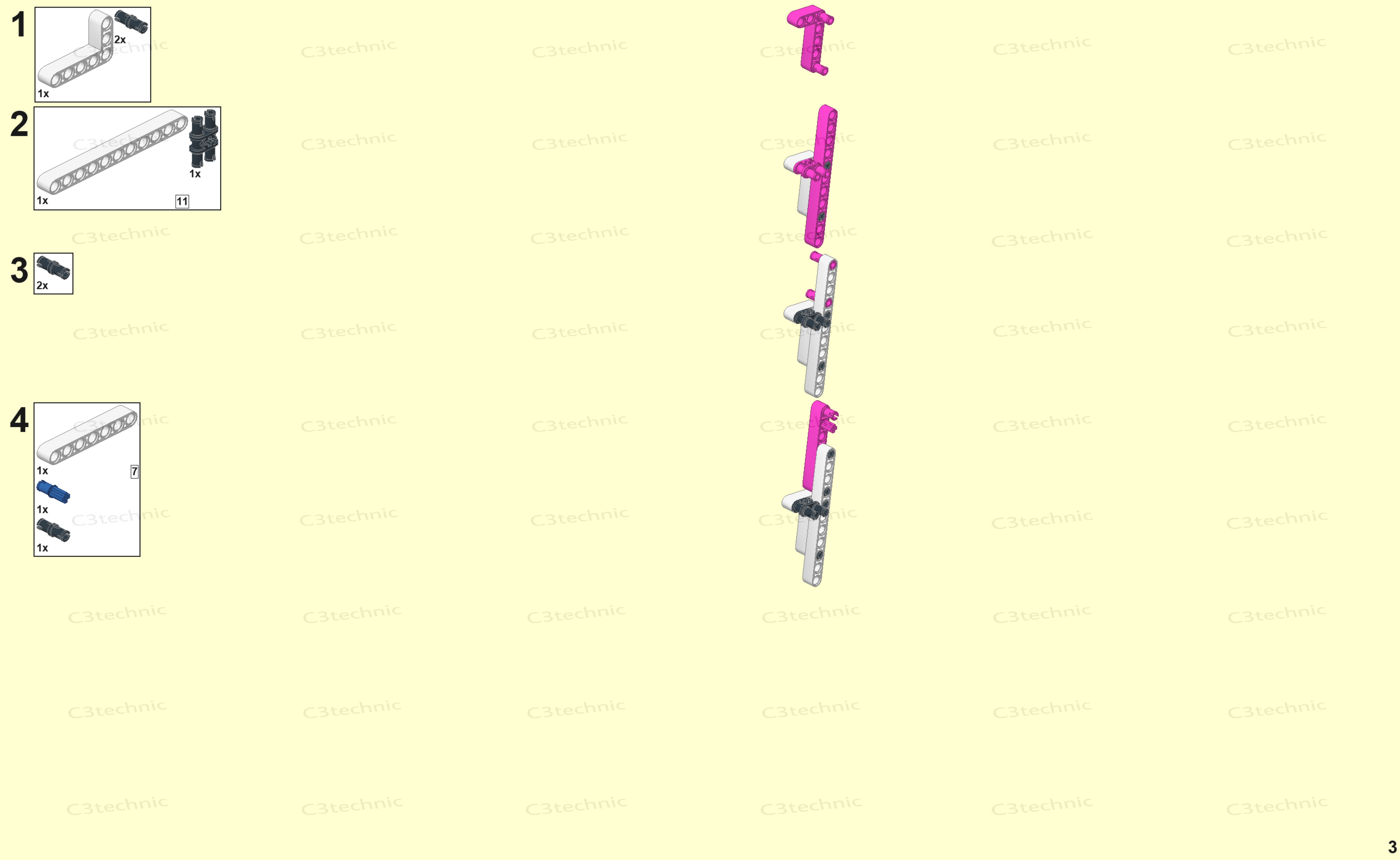
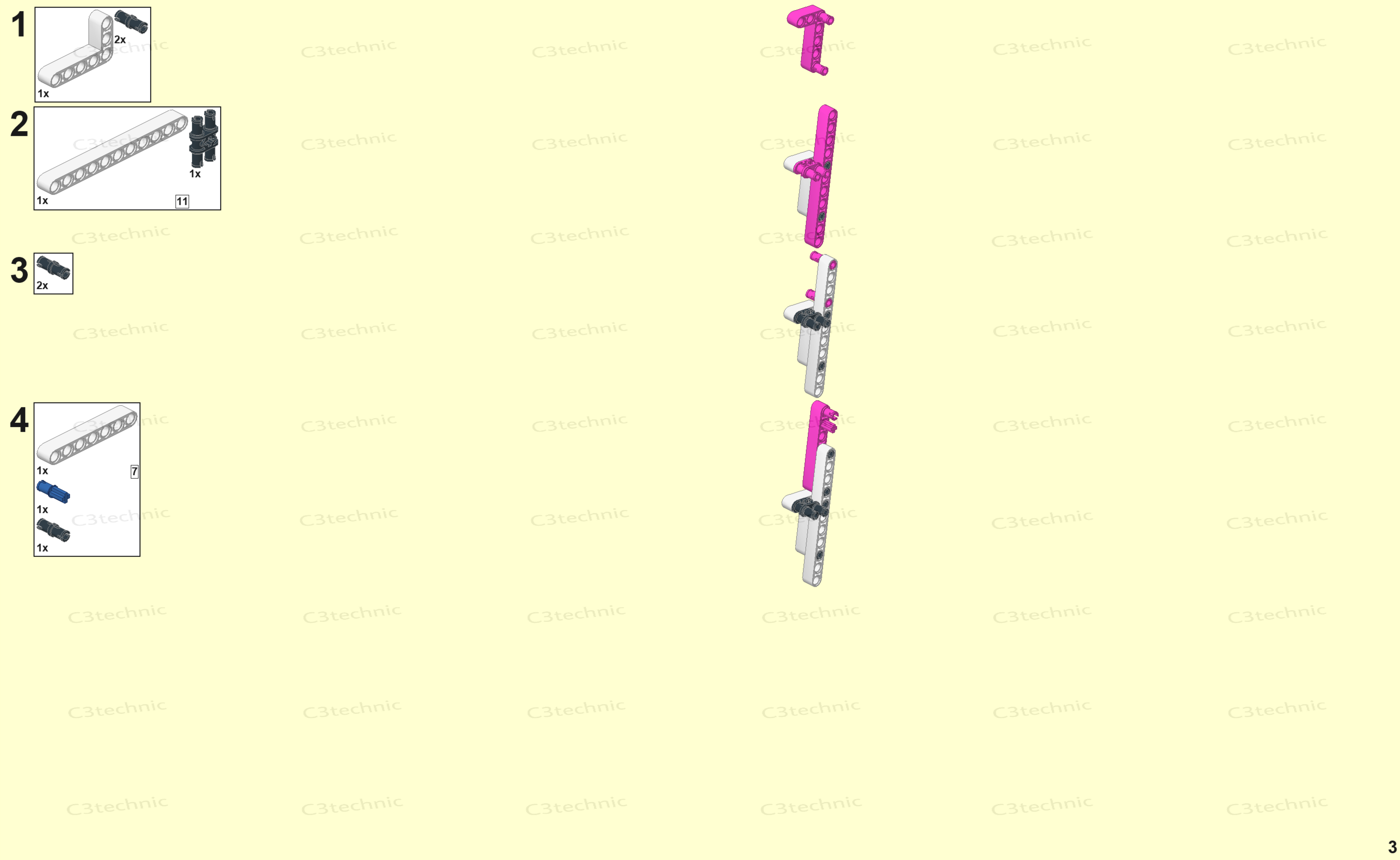


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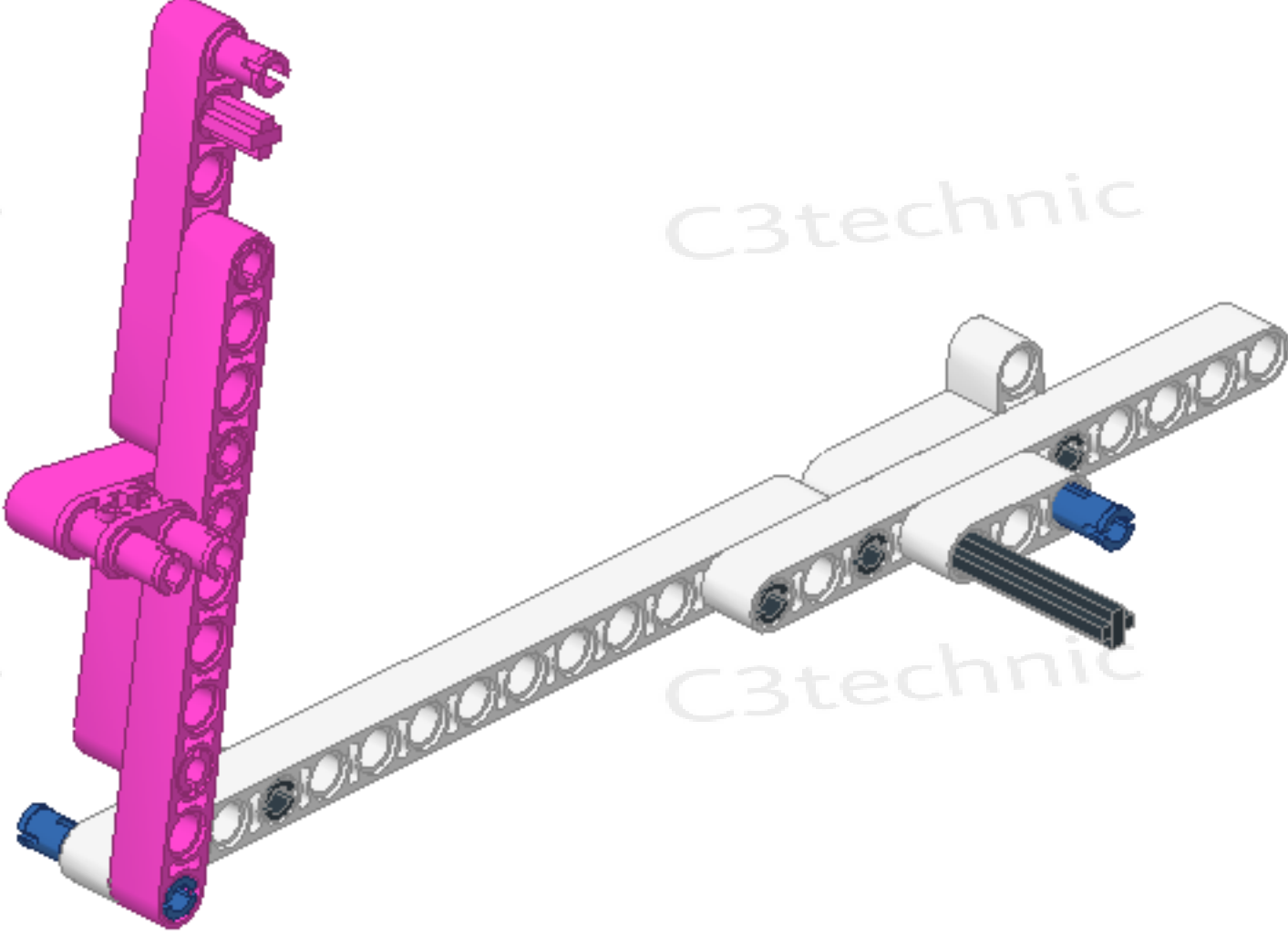
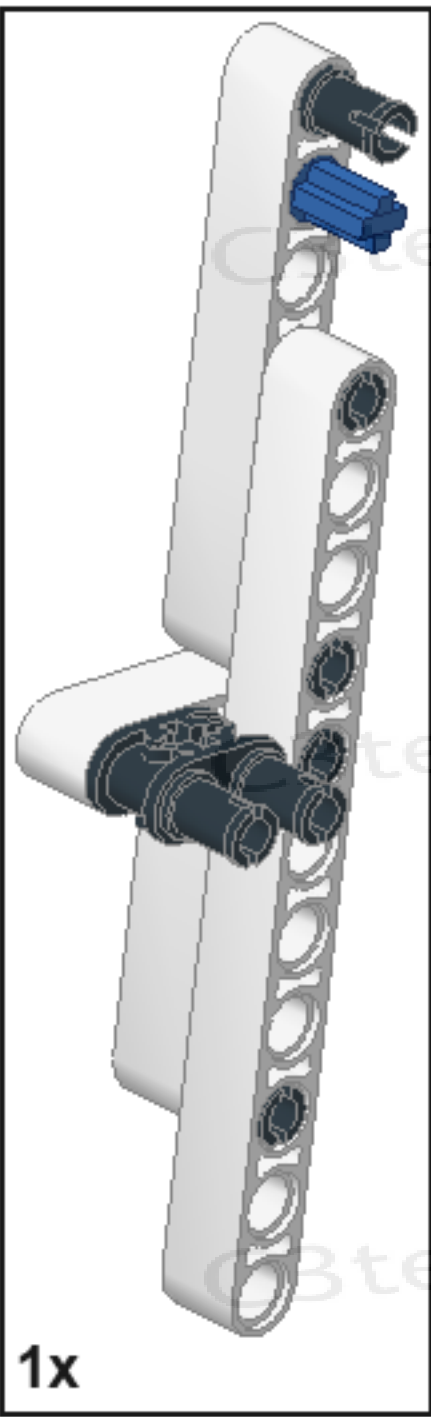


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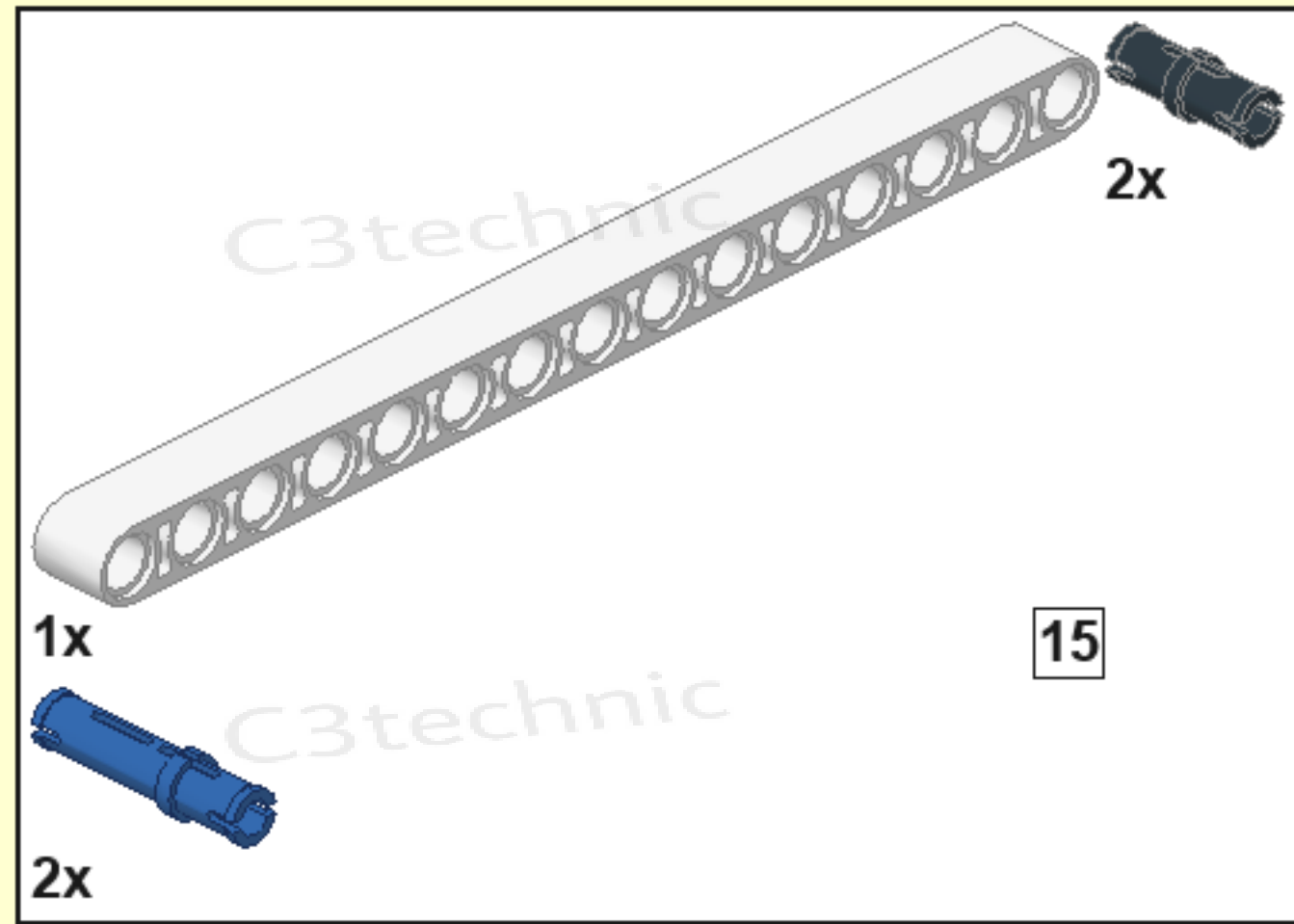




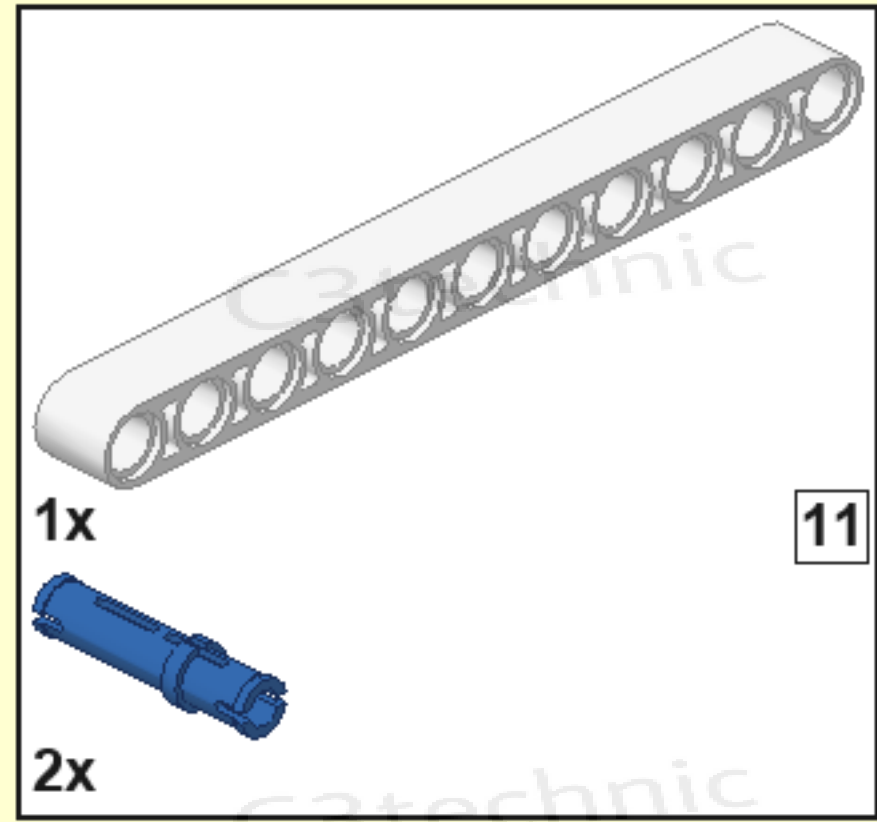
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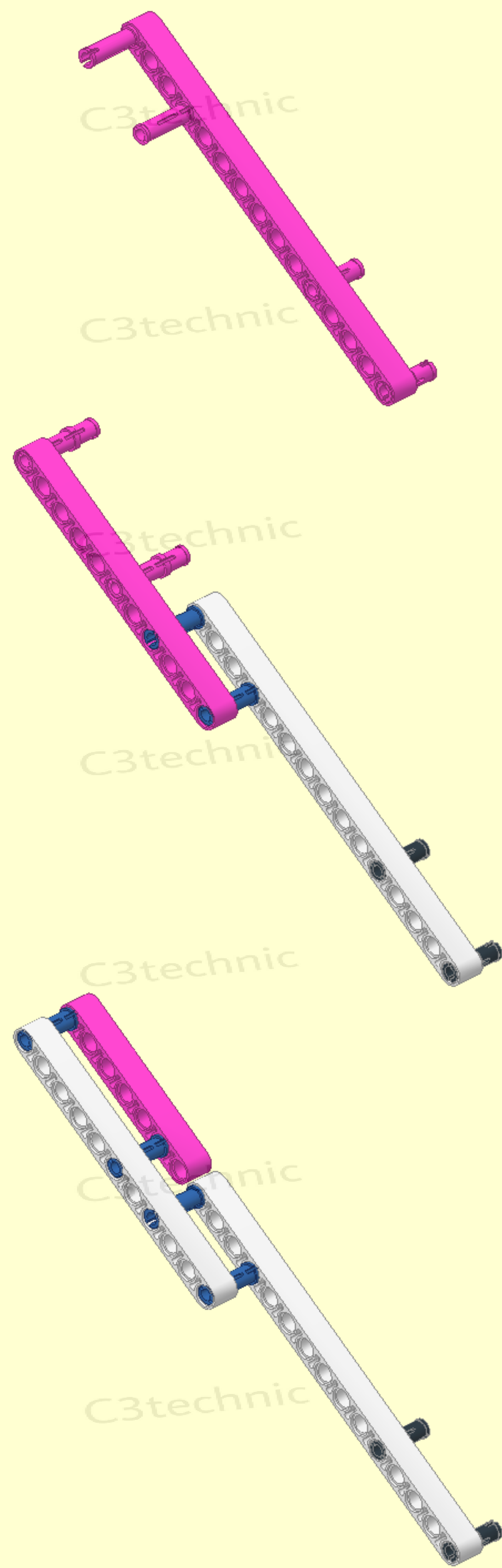
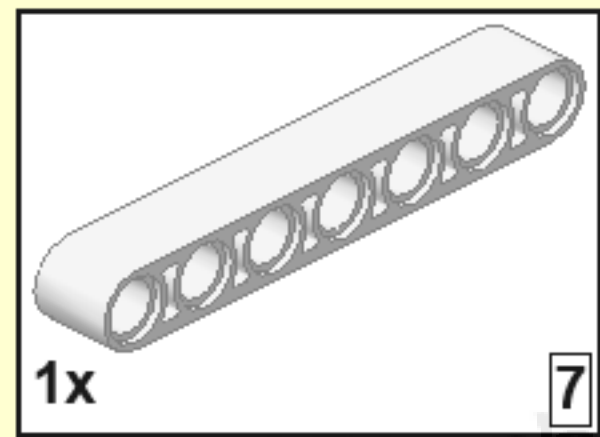
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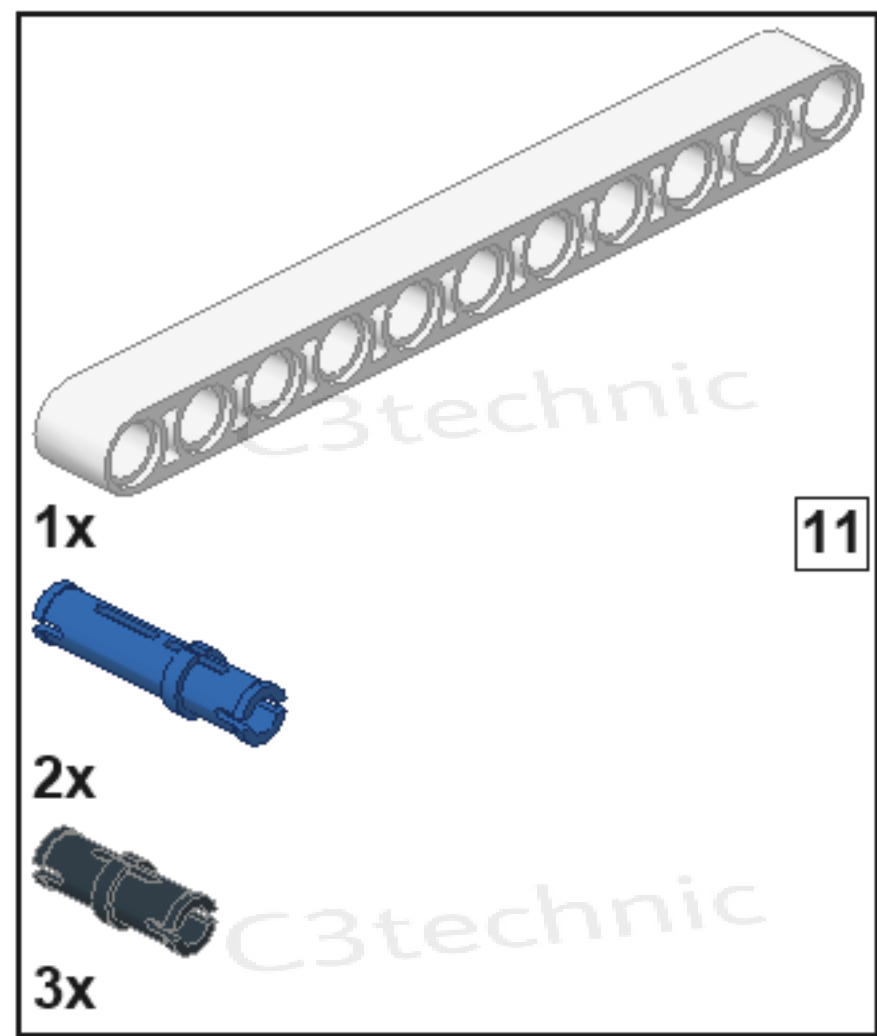


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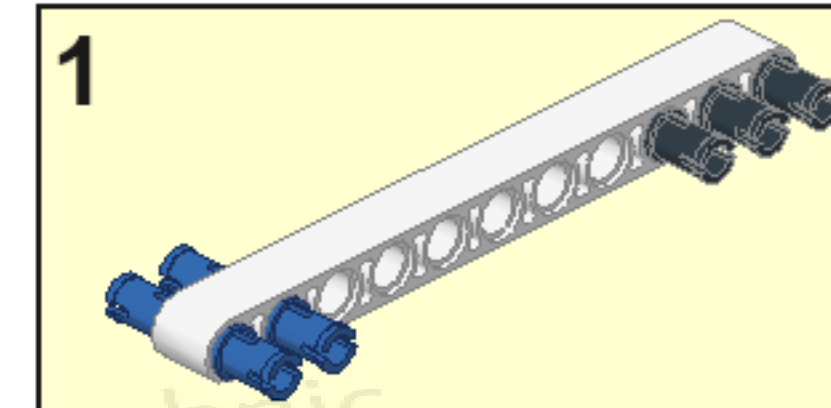


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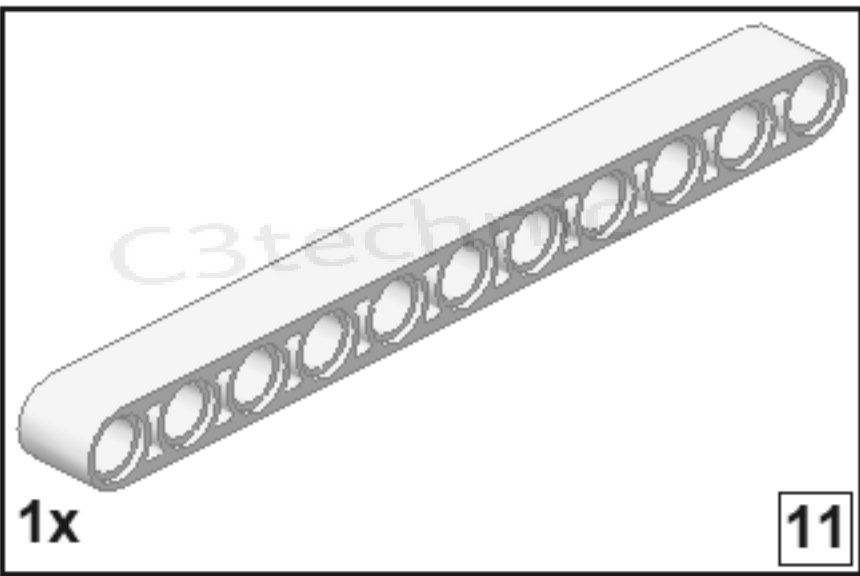
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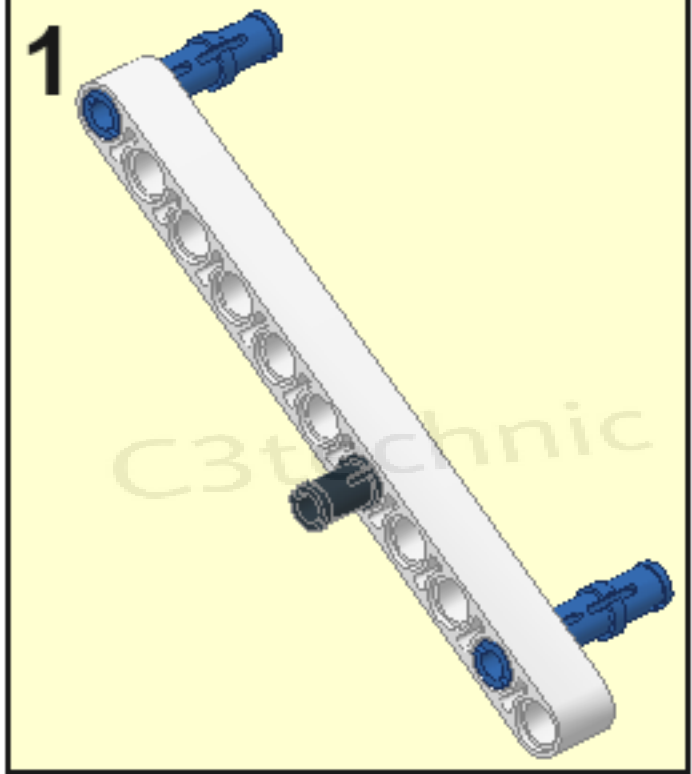
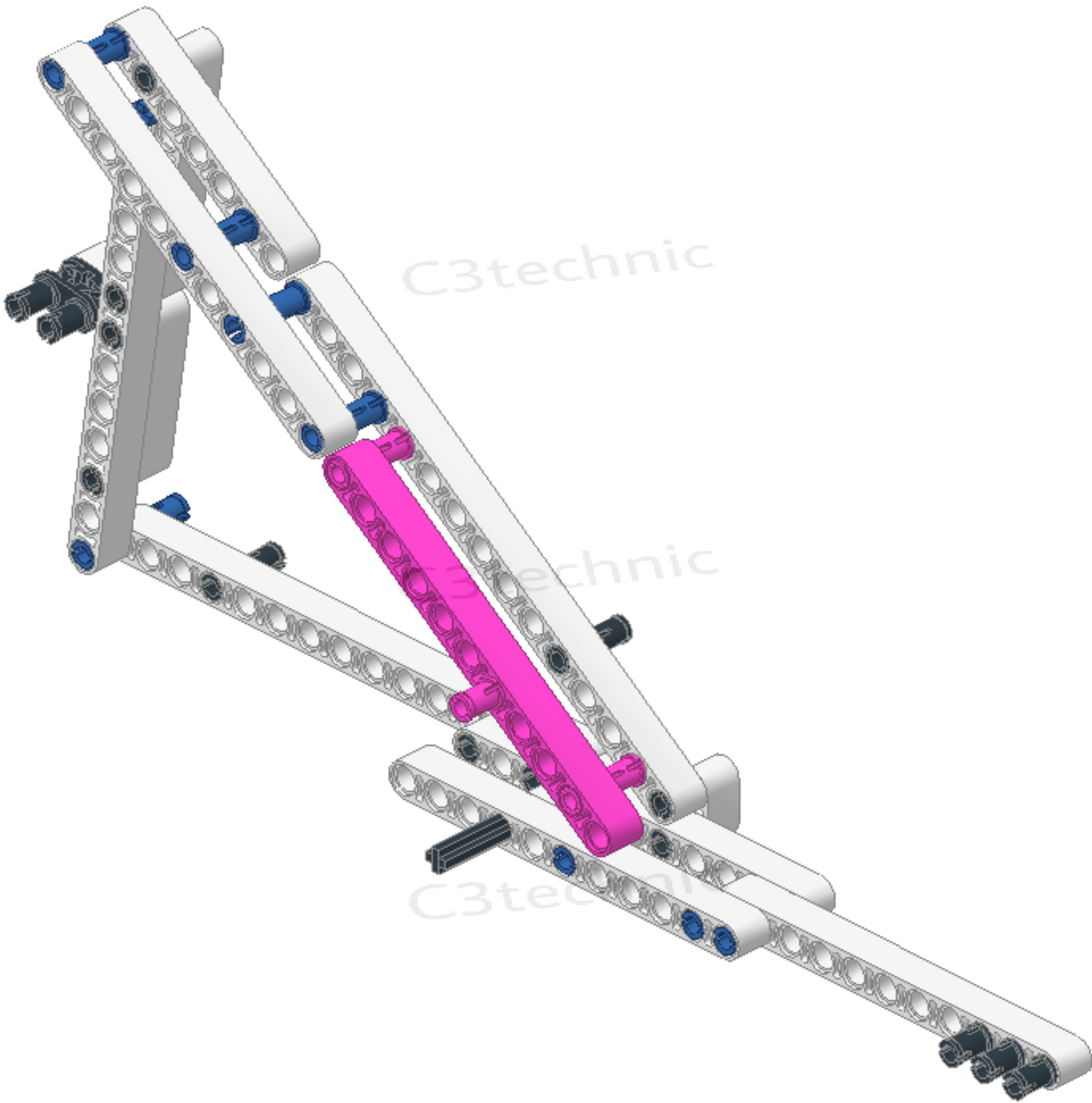
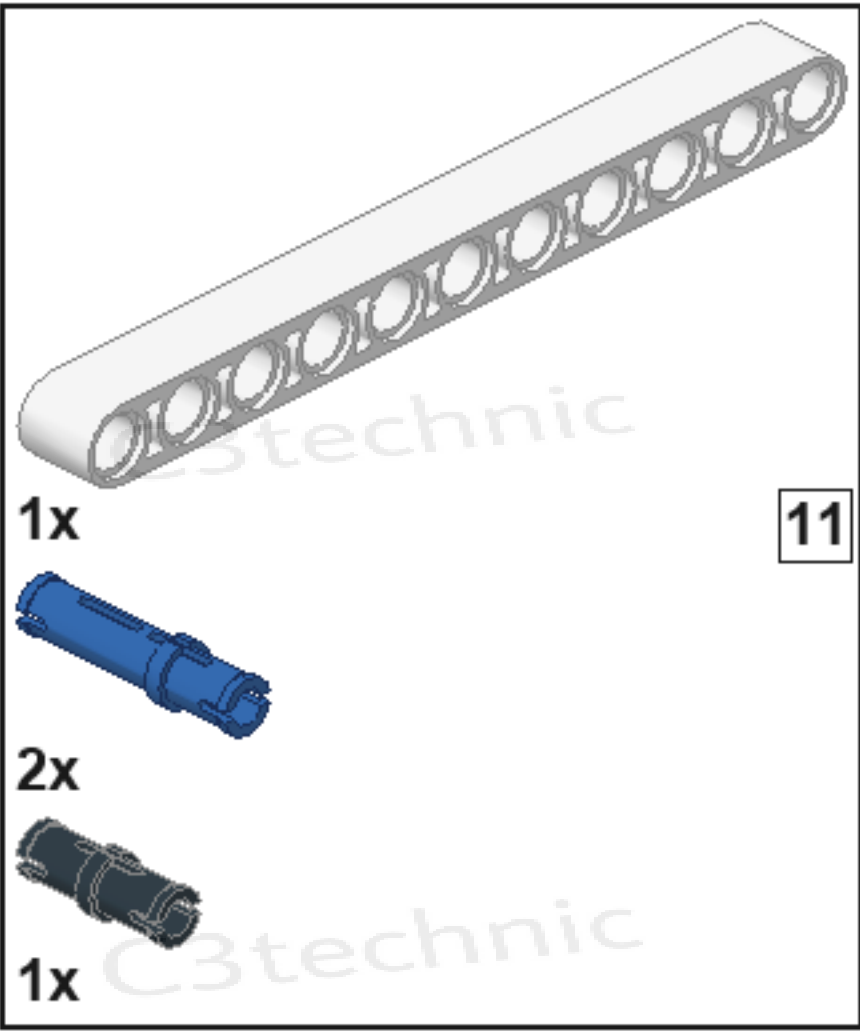
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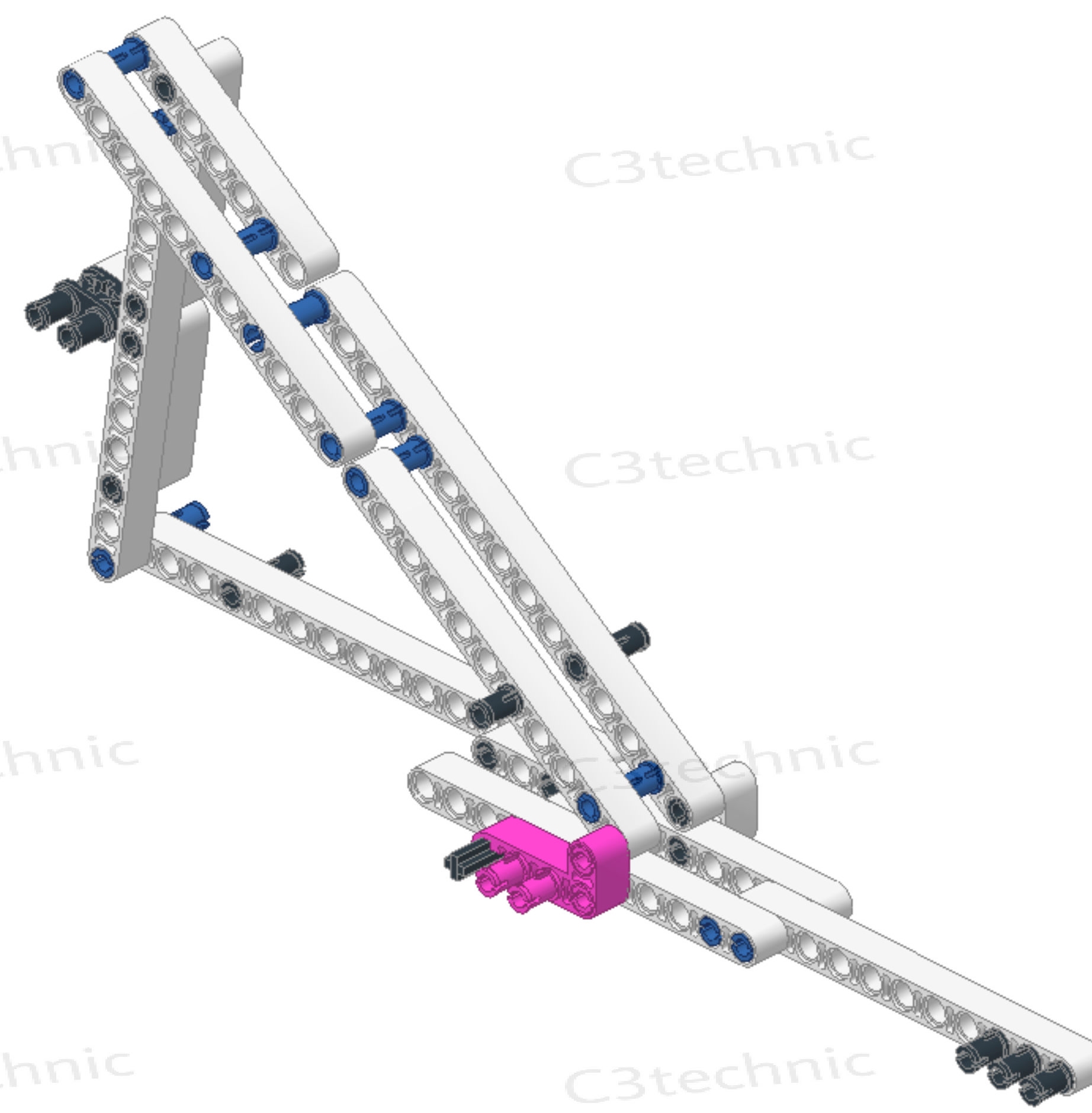
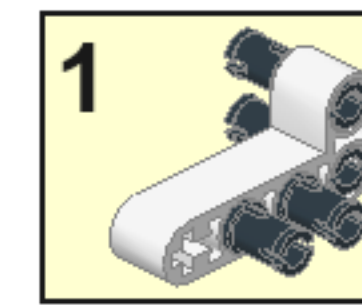
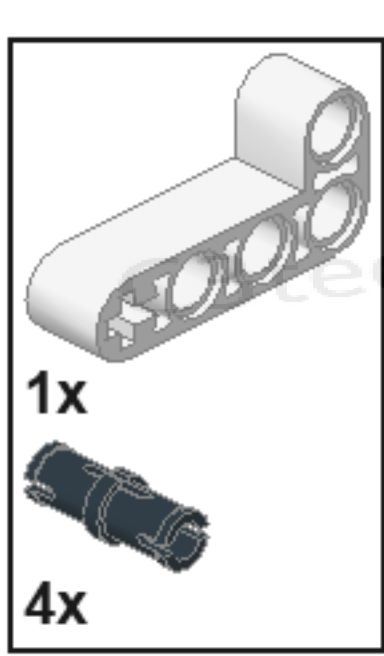
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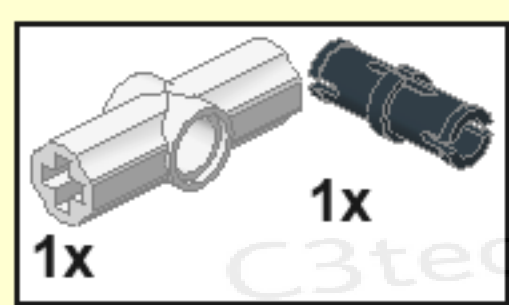
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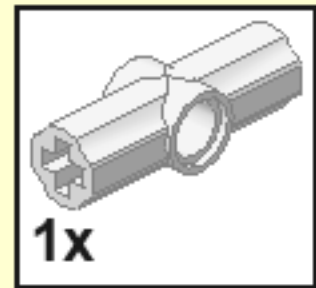
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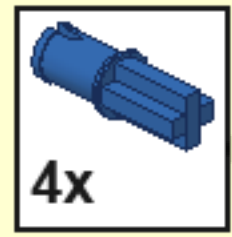
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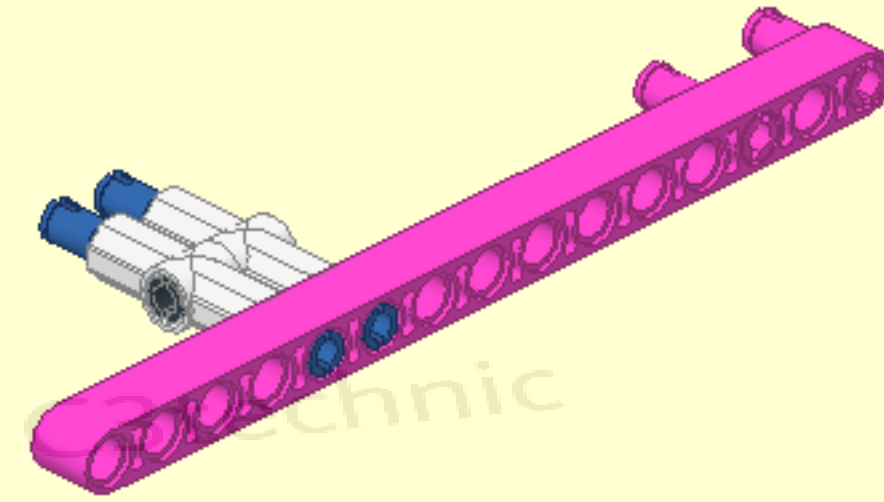
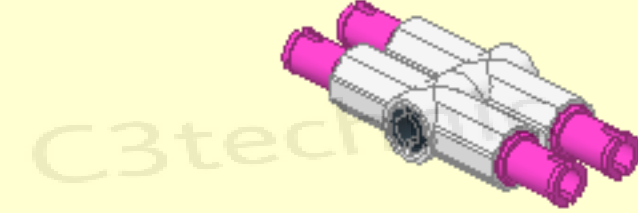
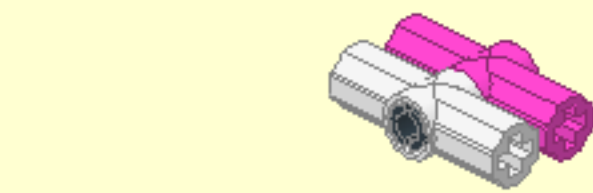
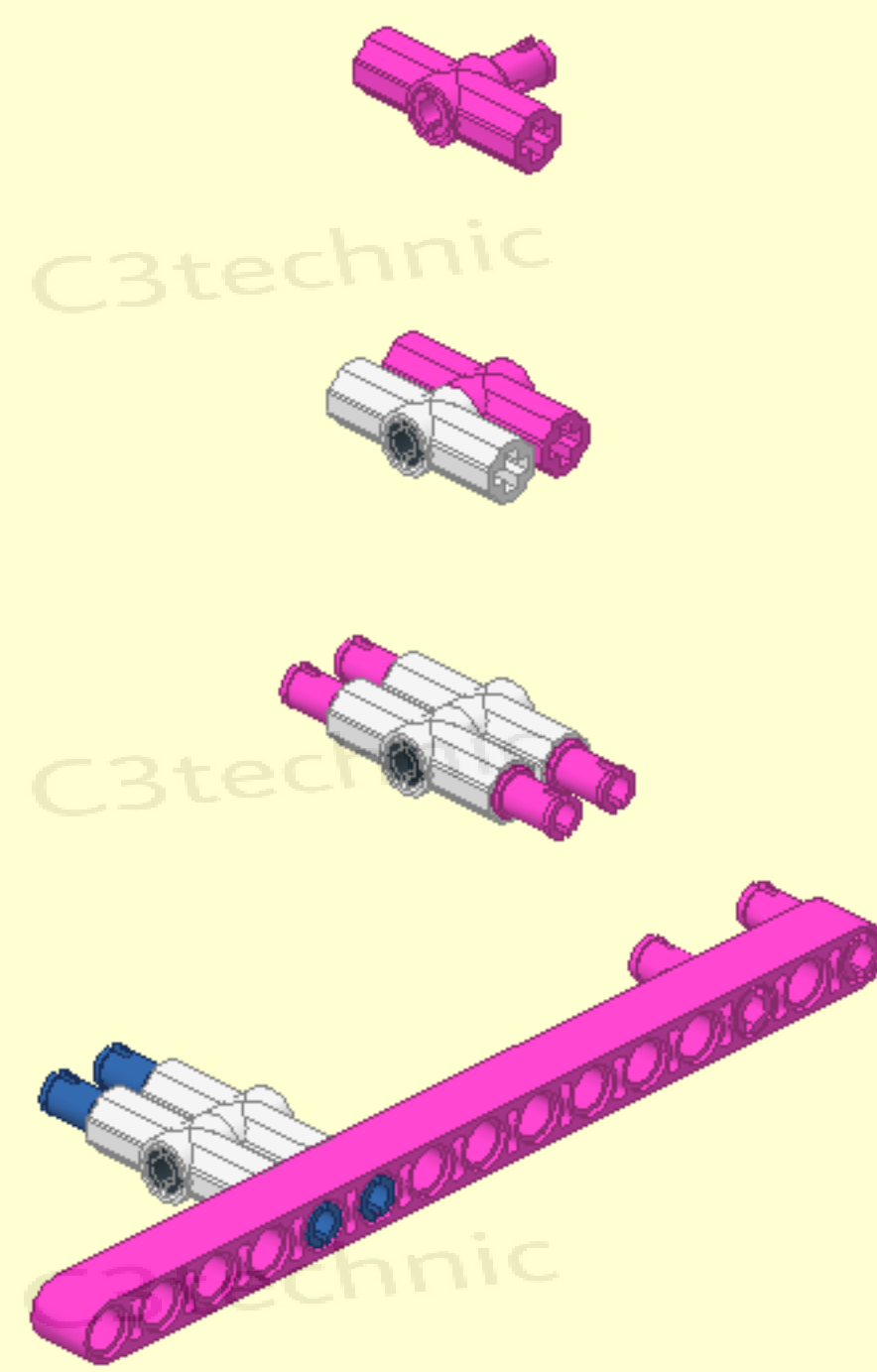
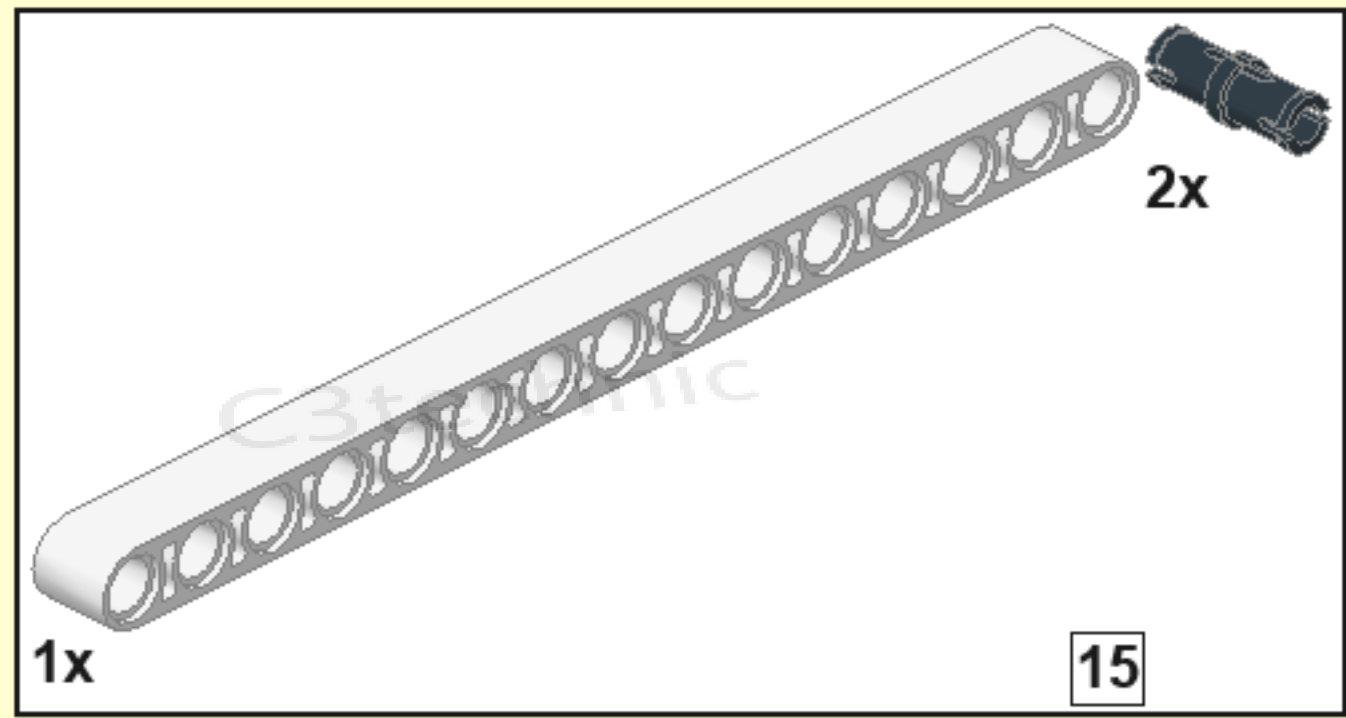
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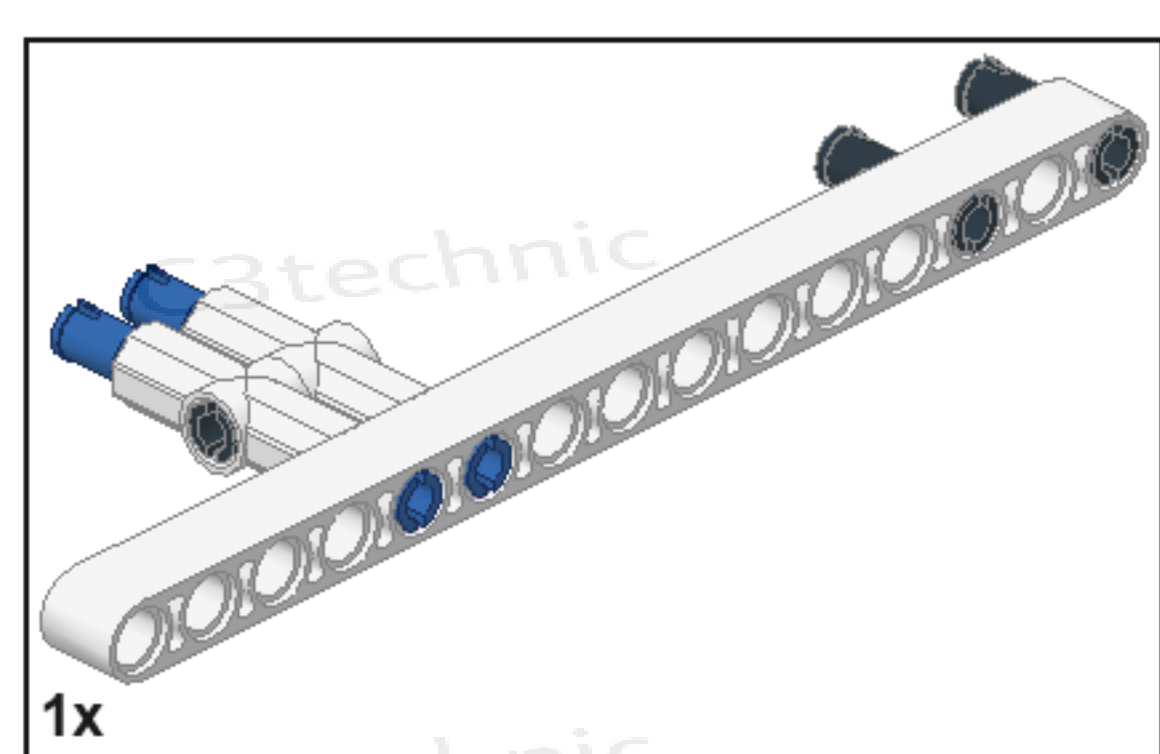
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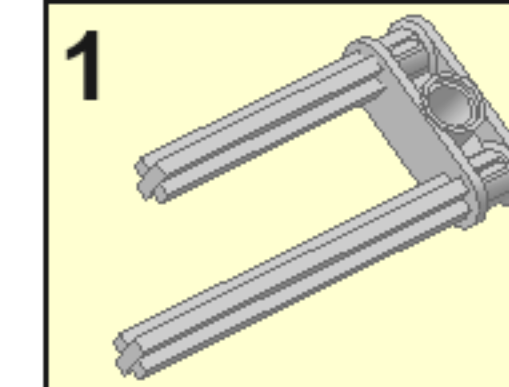
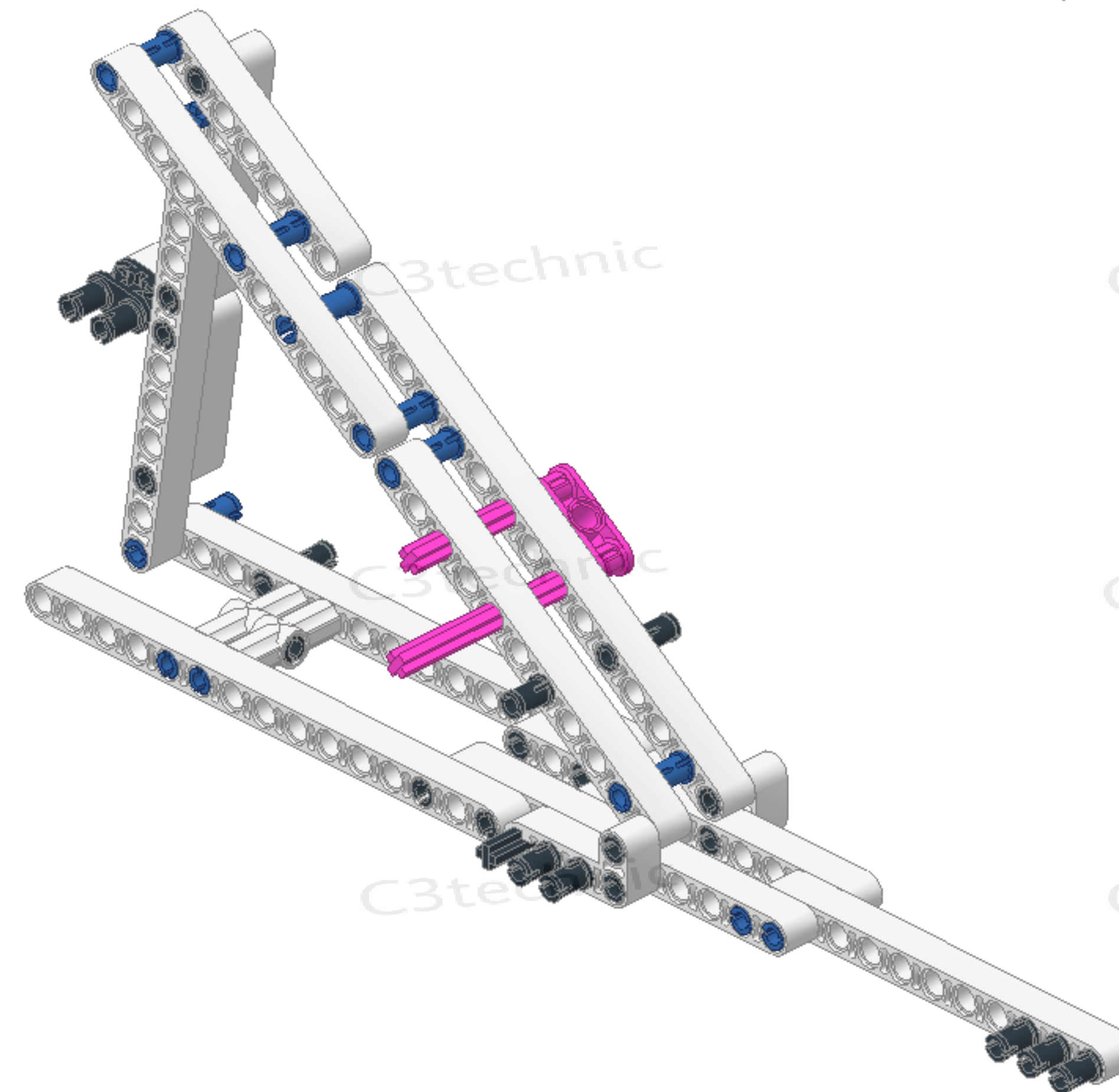
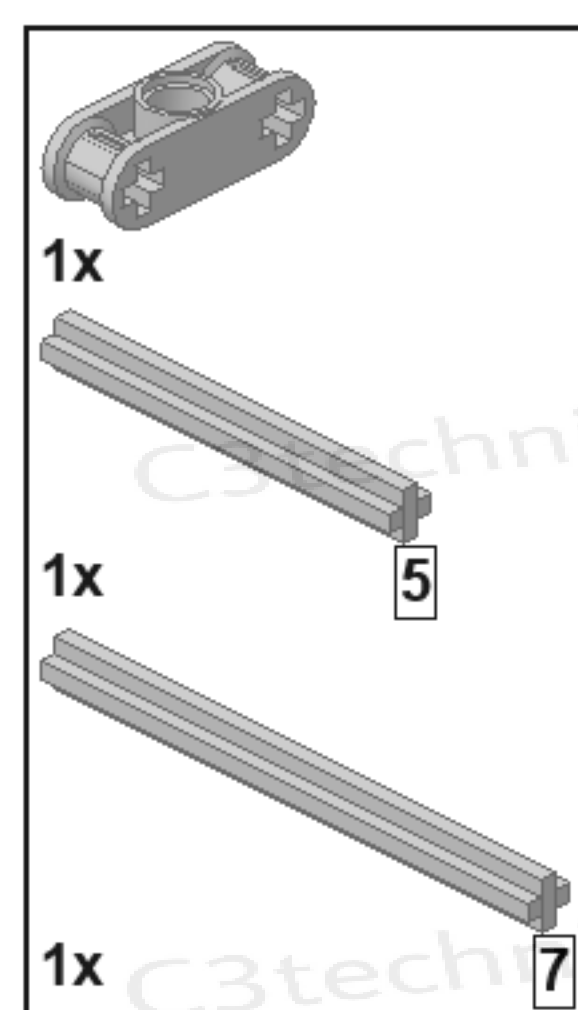
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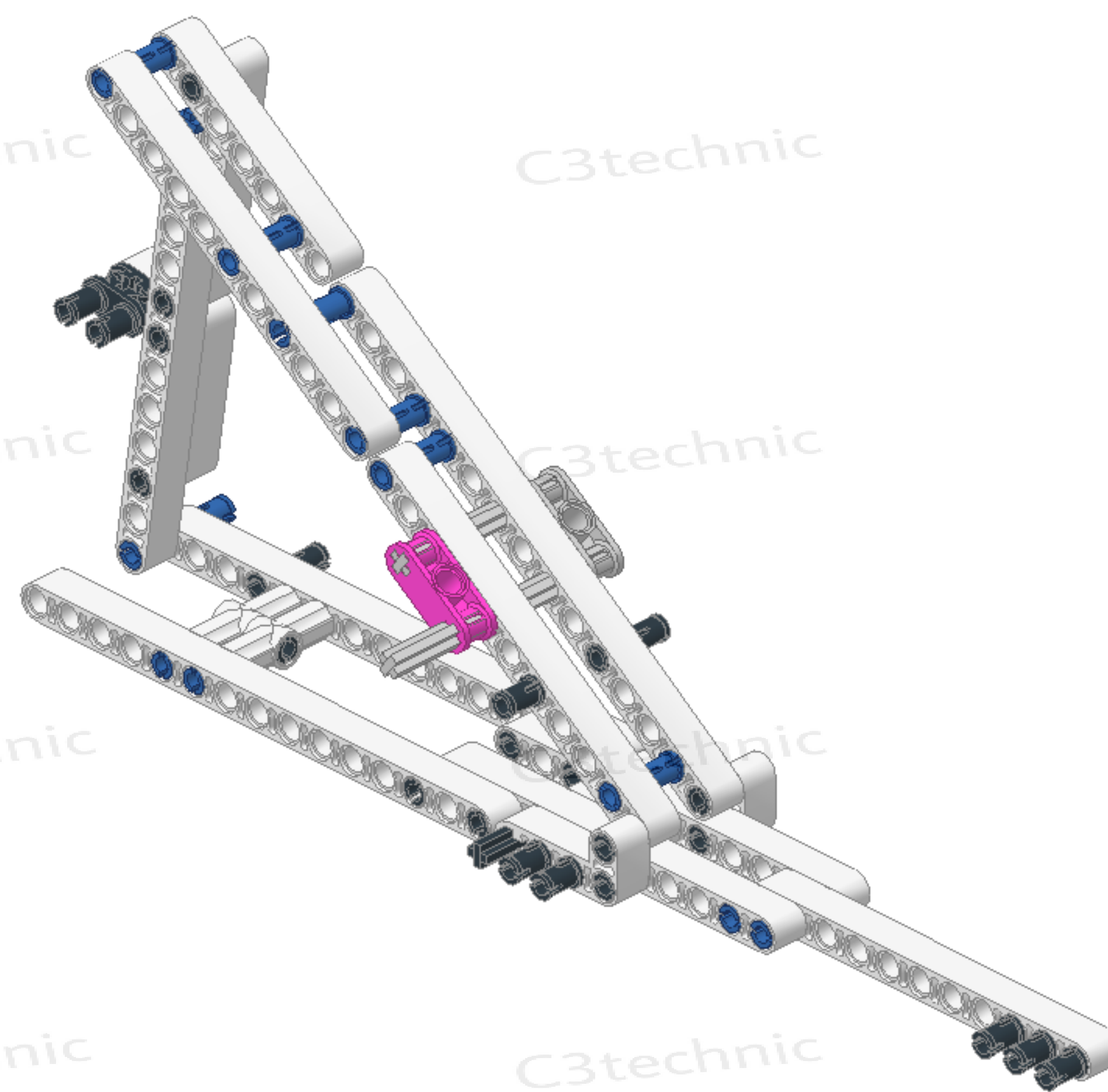
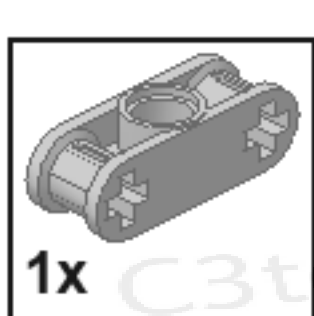
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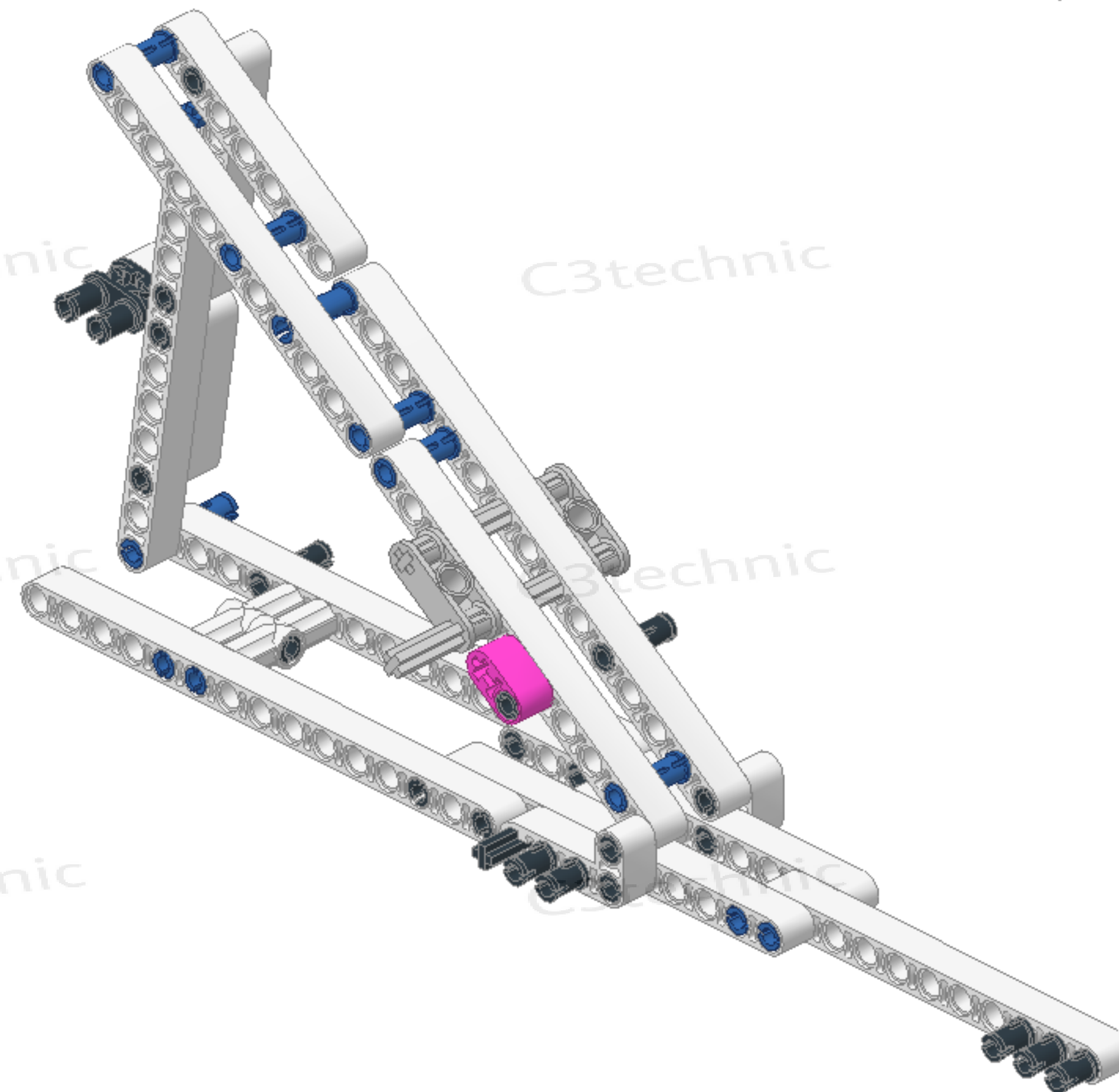
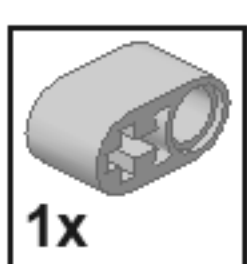
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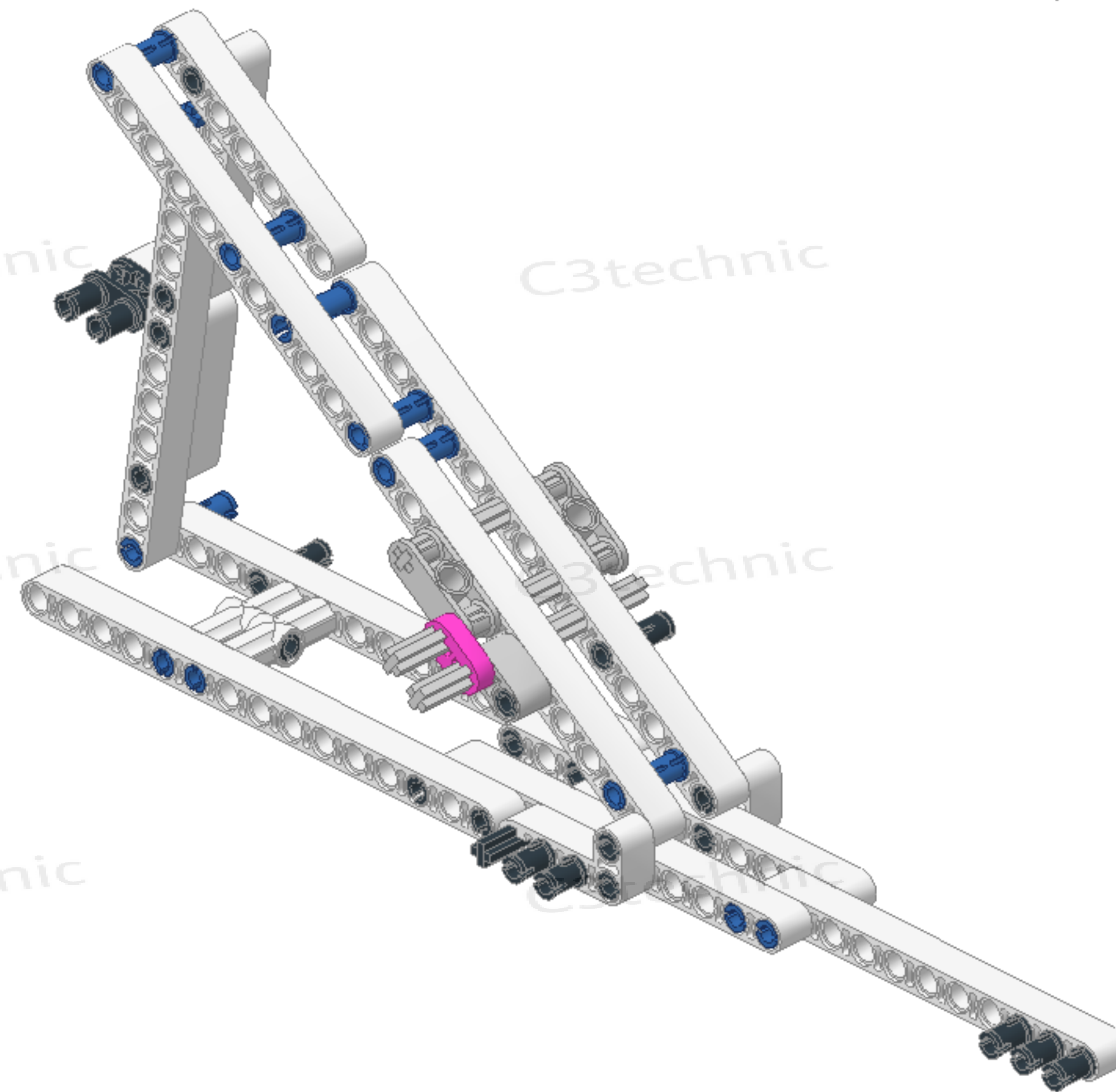
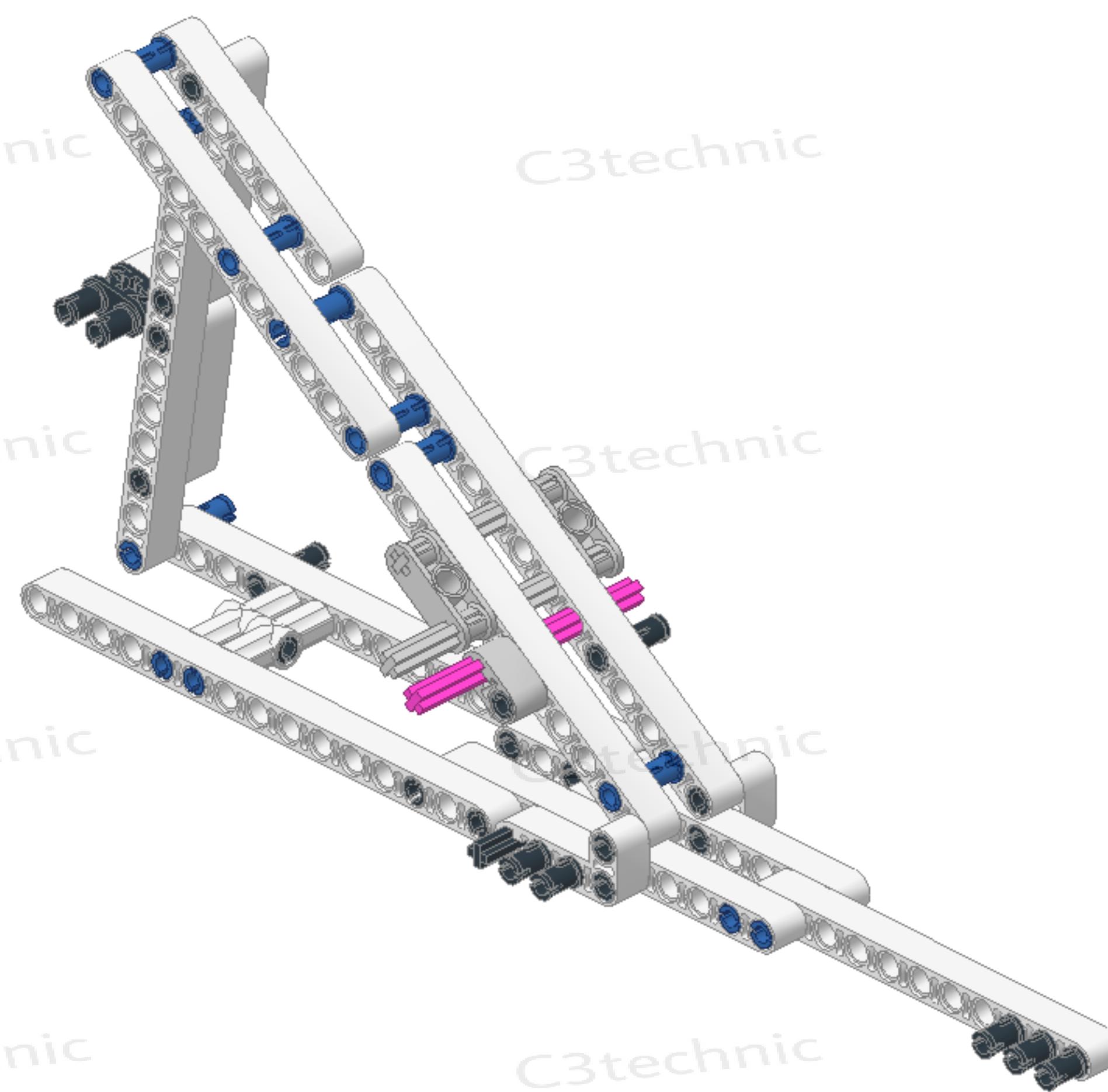
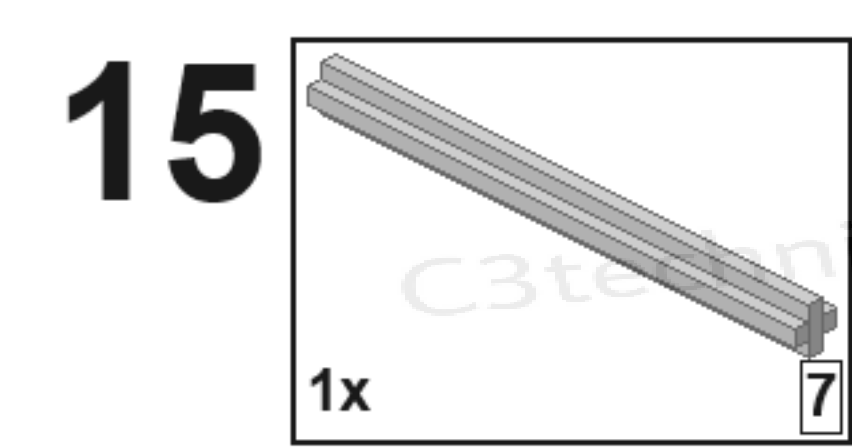


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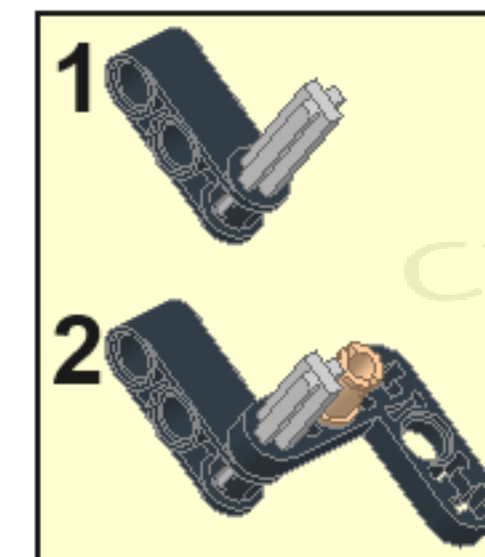
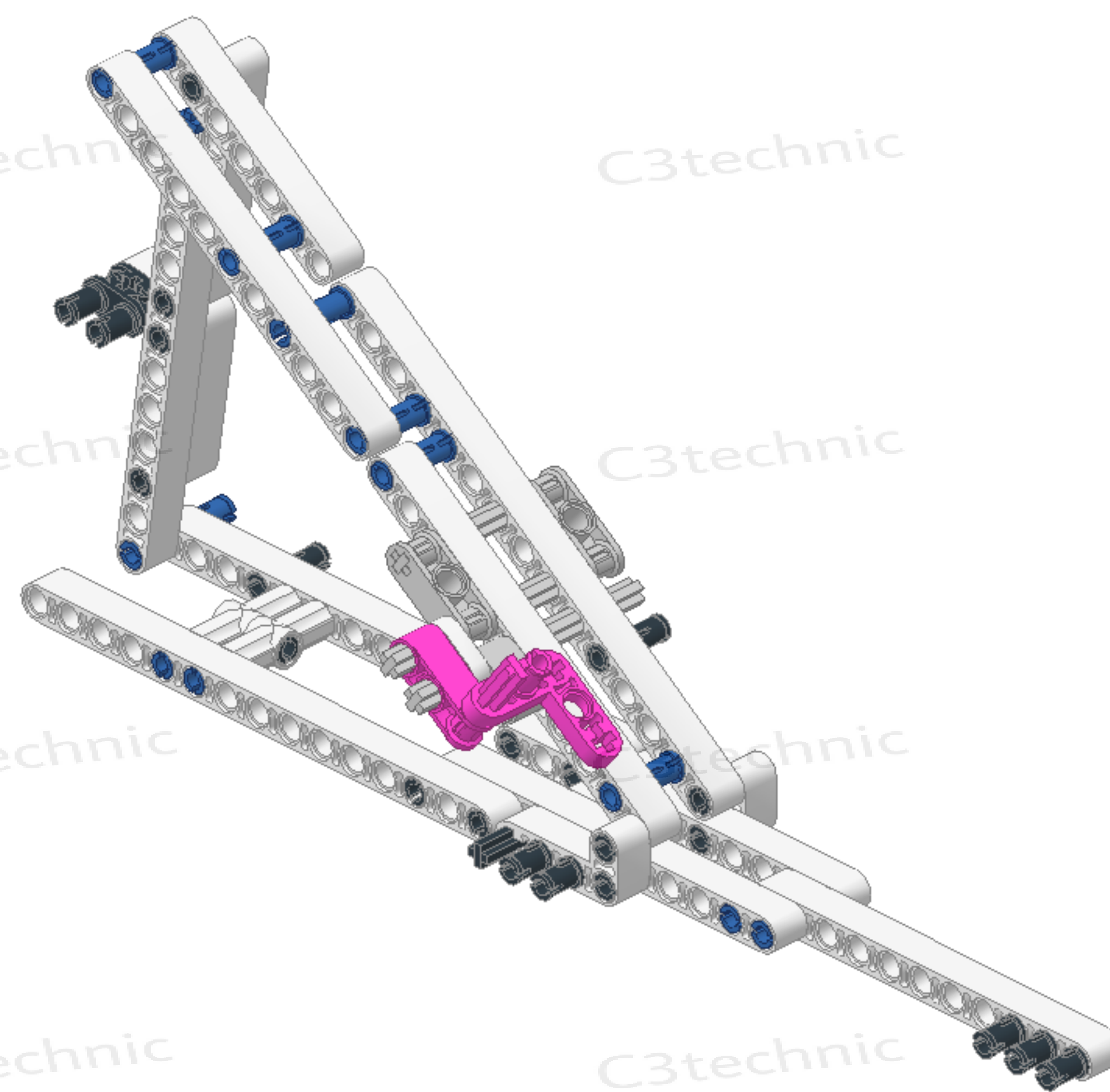
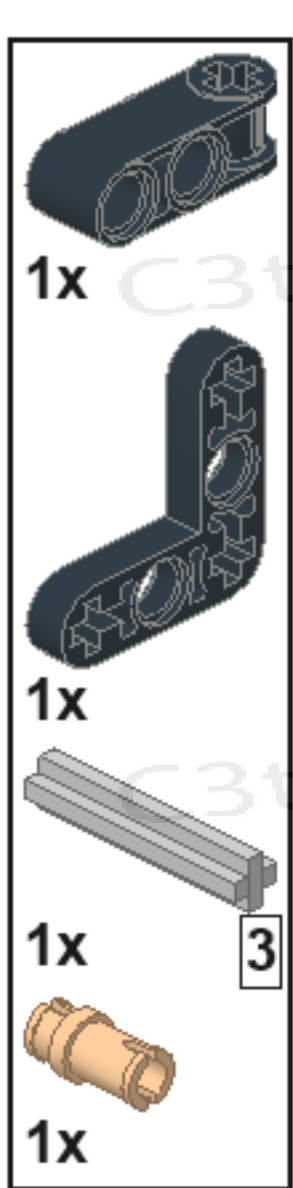


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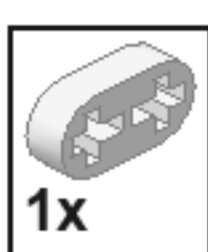


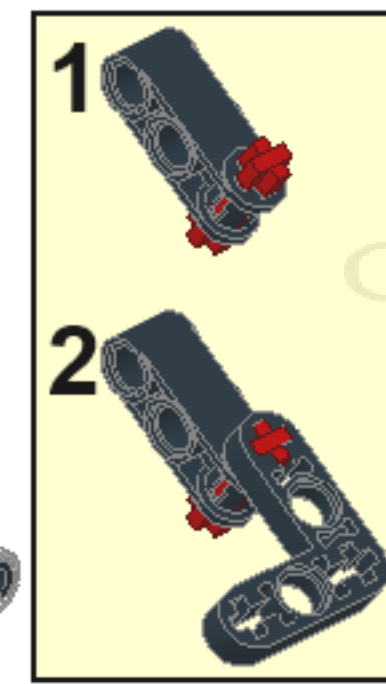
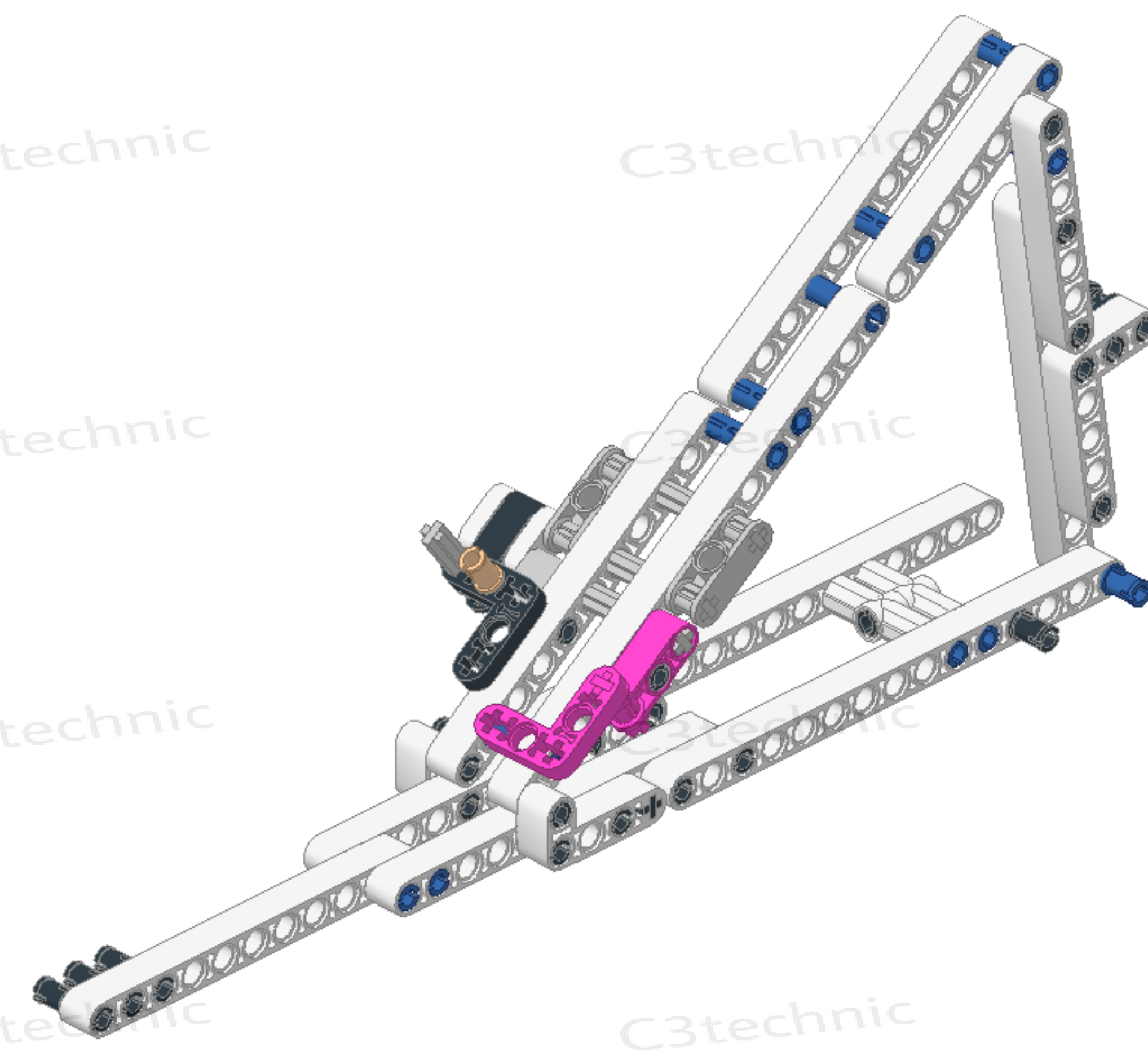
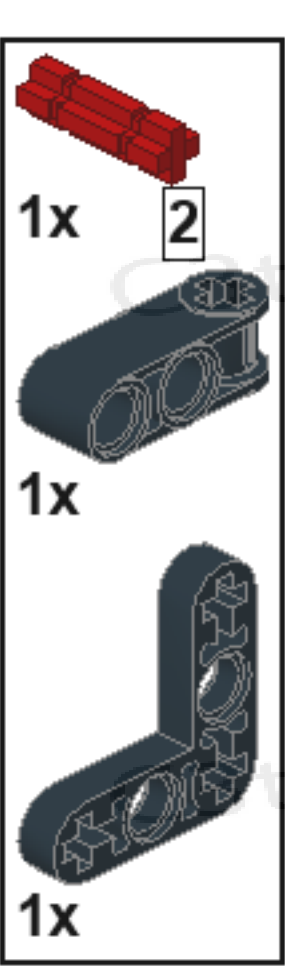


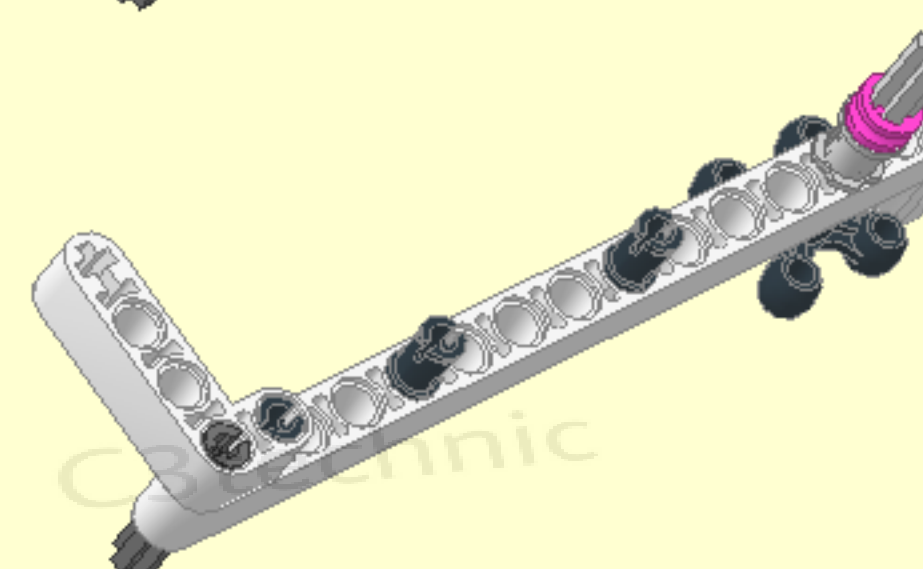
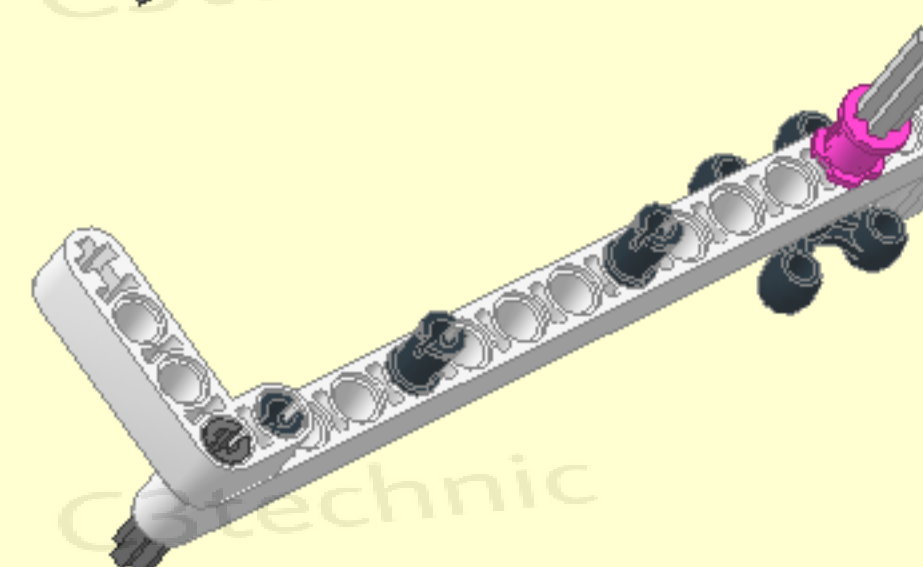
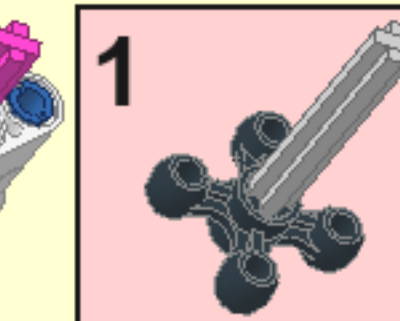
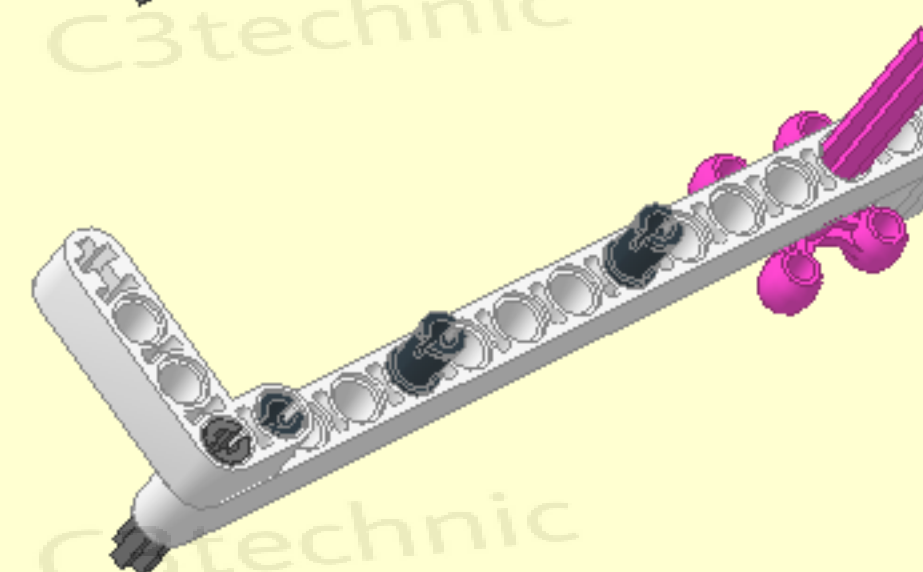
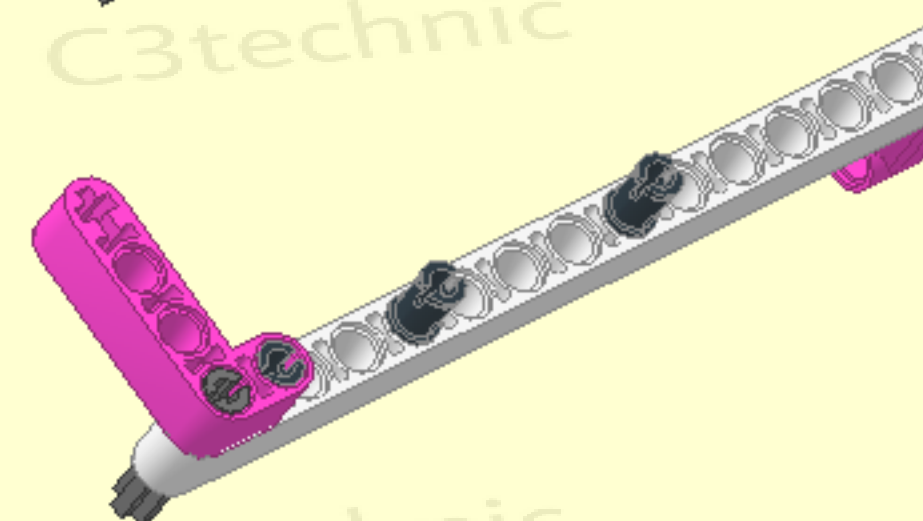
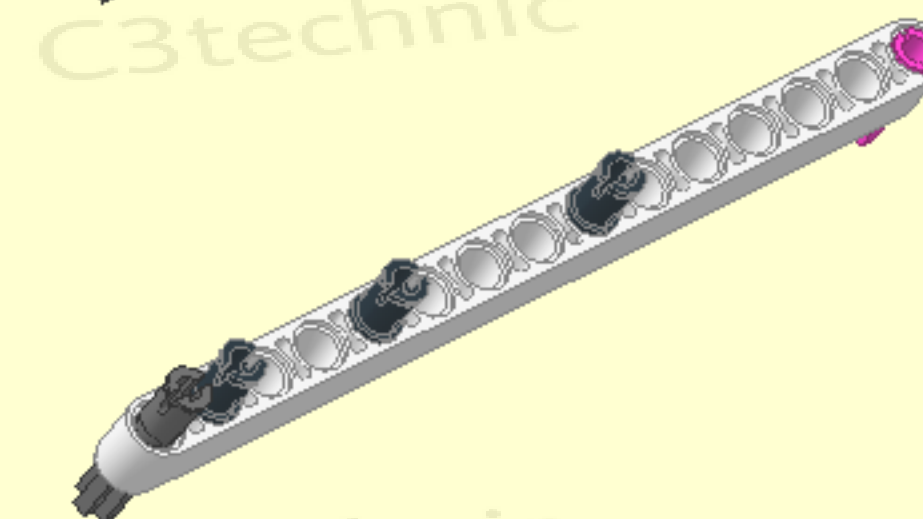
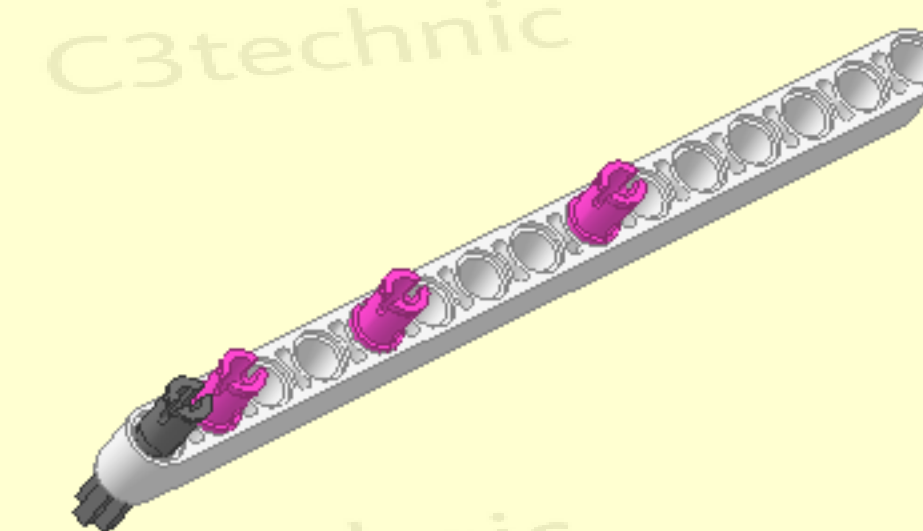
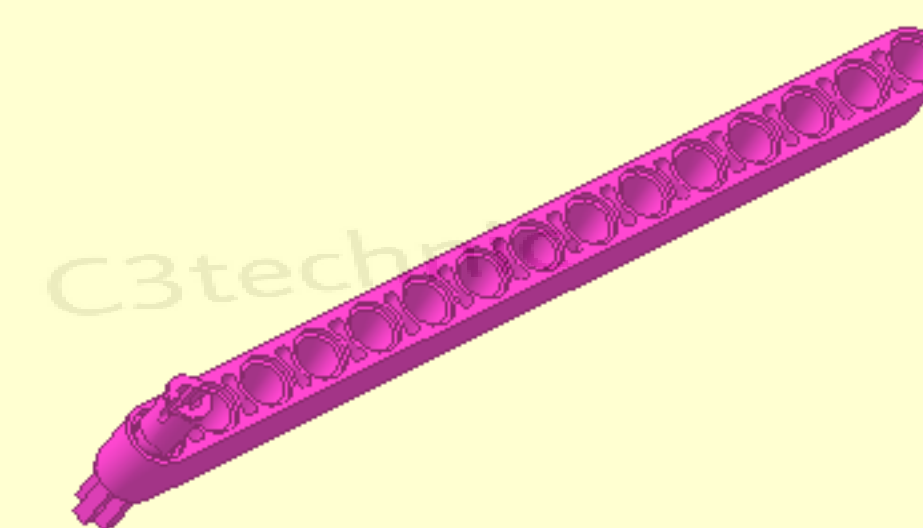
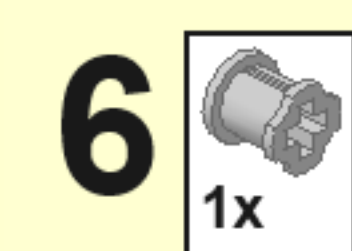
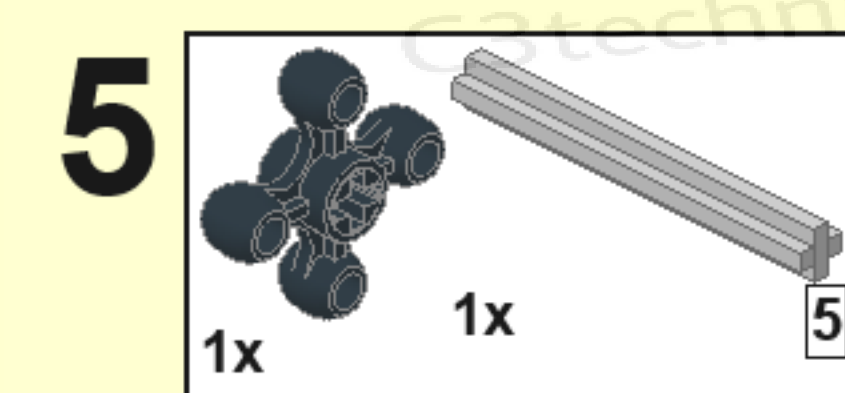
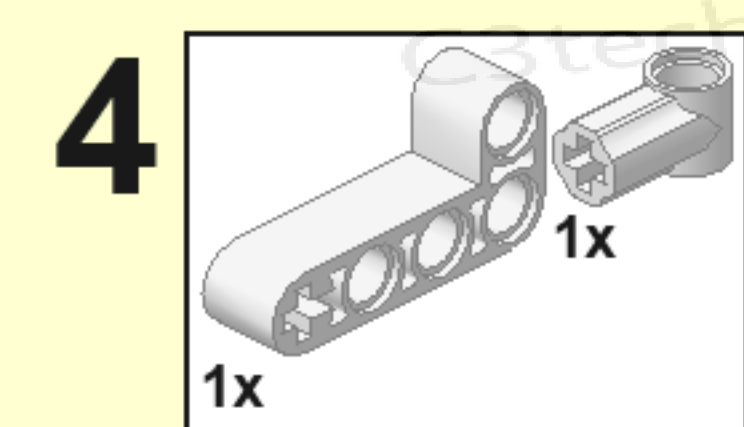
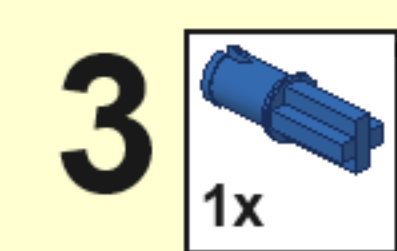
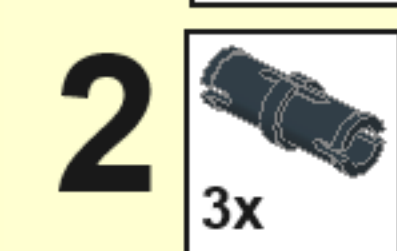
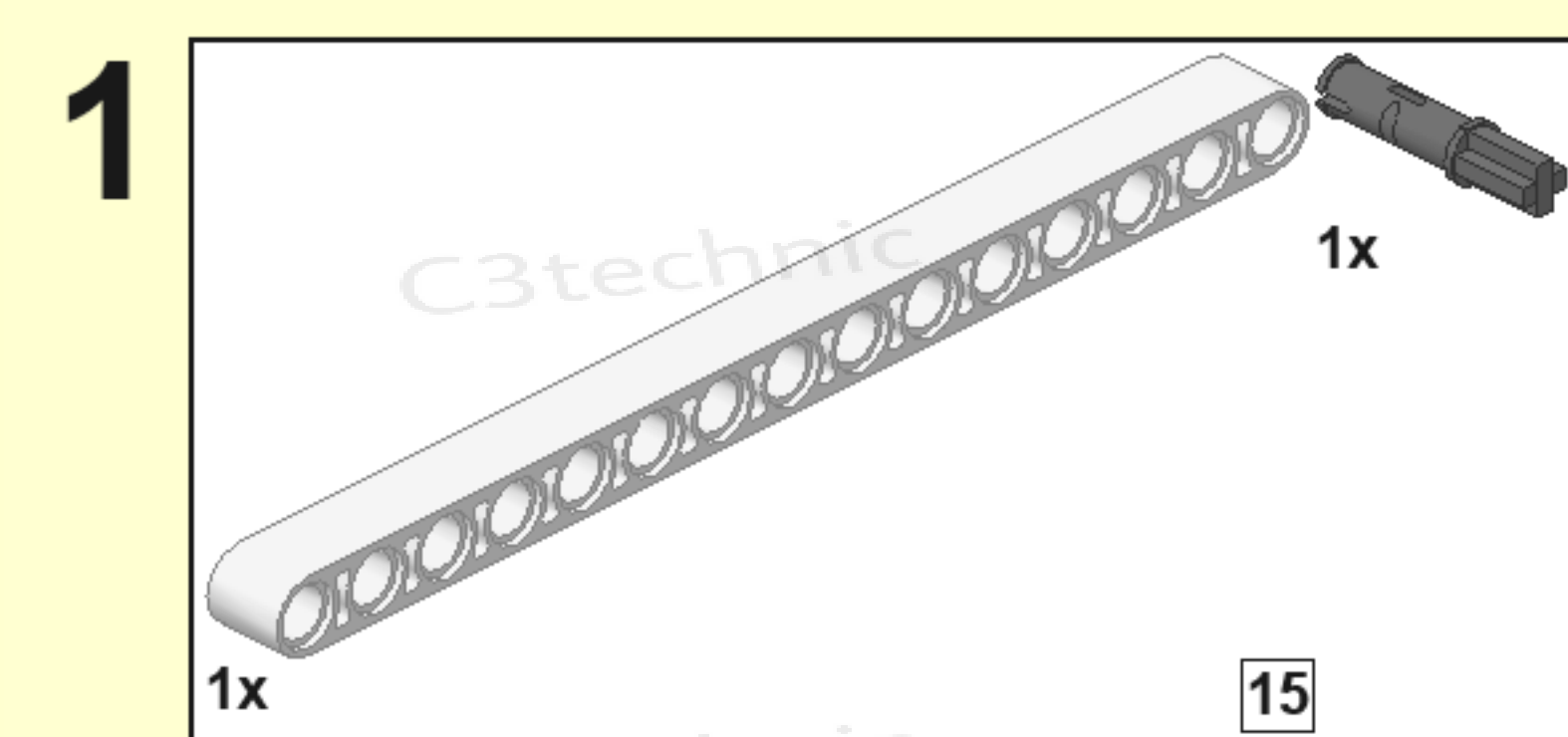
17



18







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1x
- 8

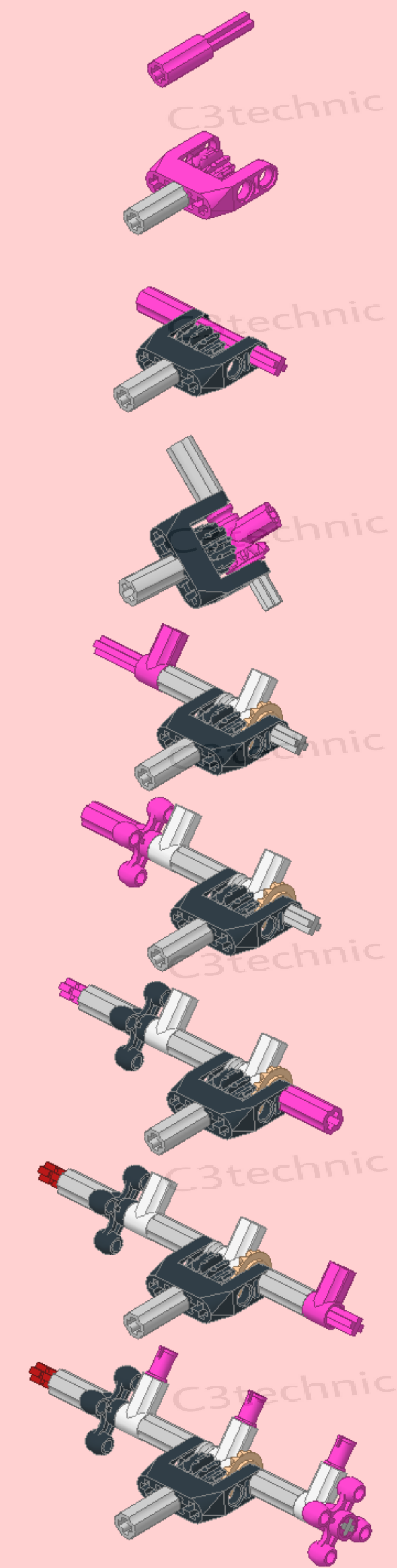
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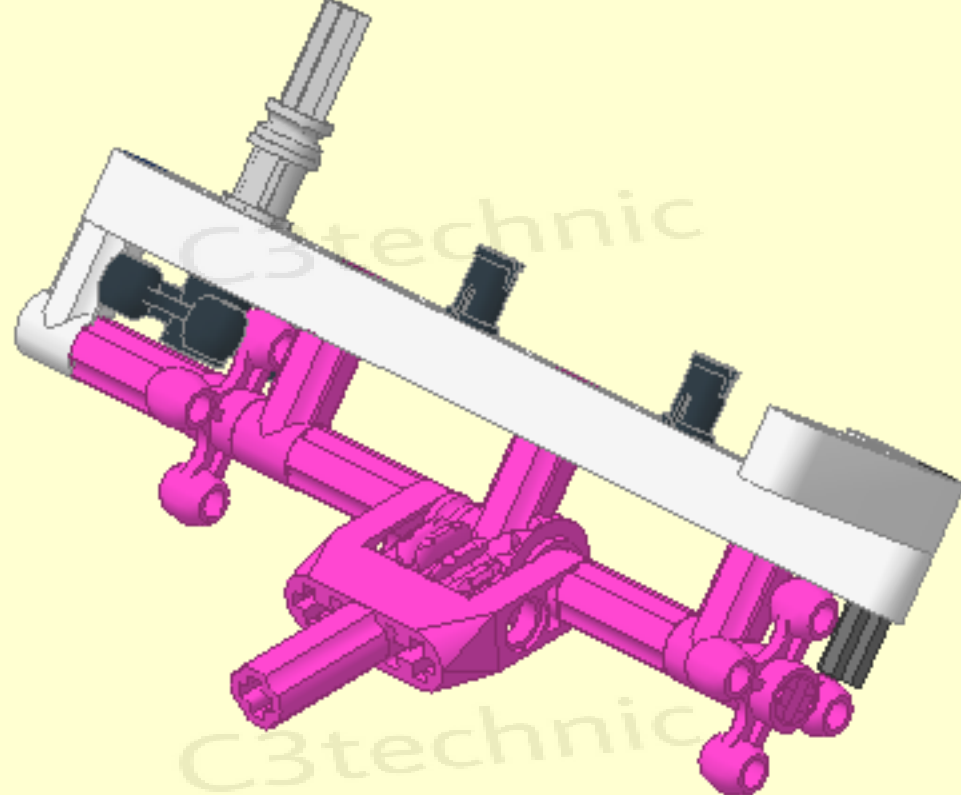
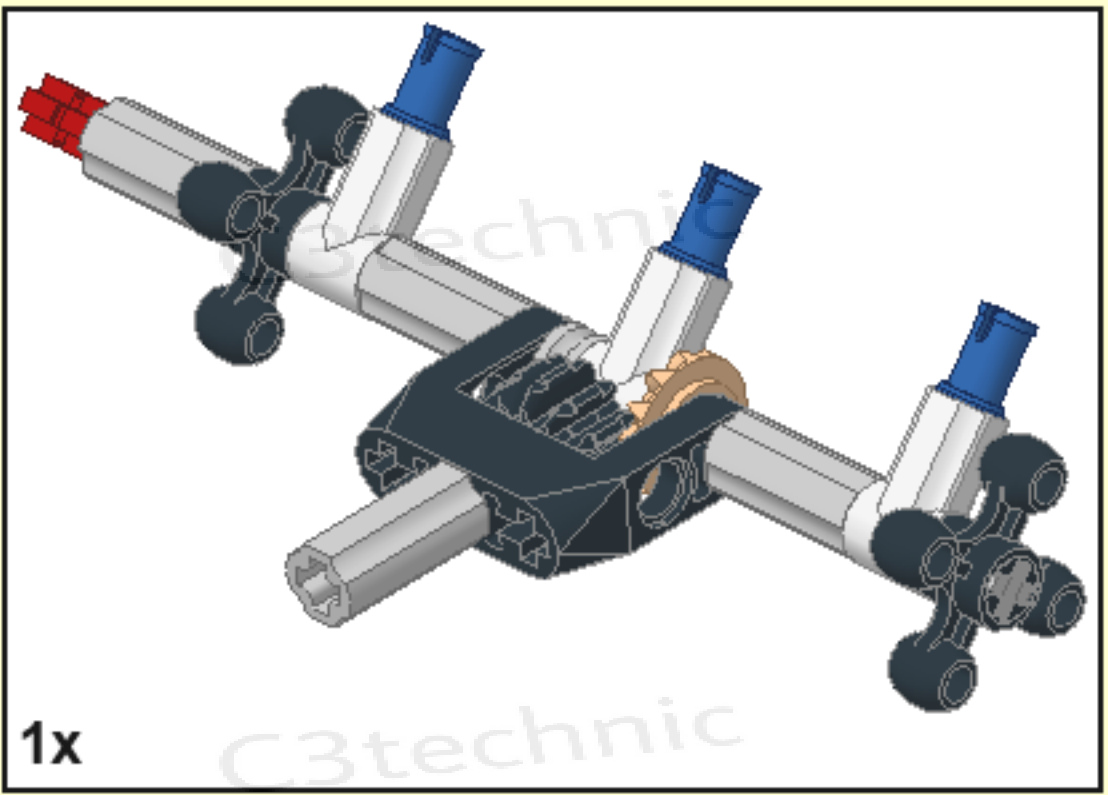
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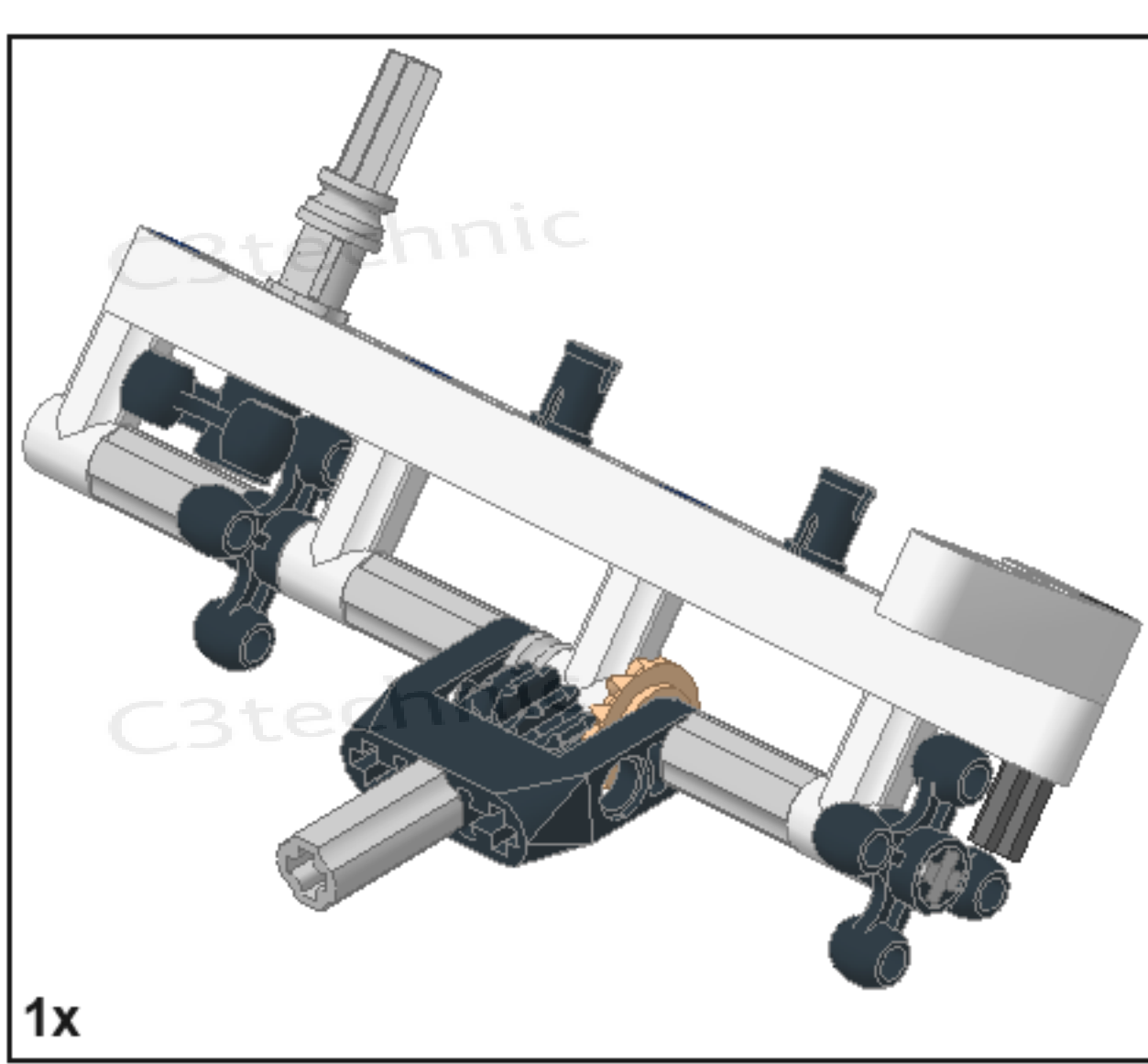
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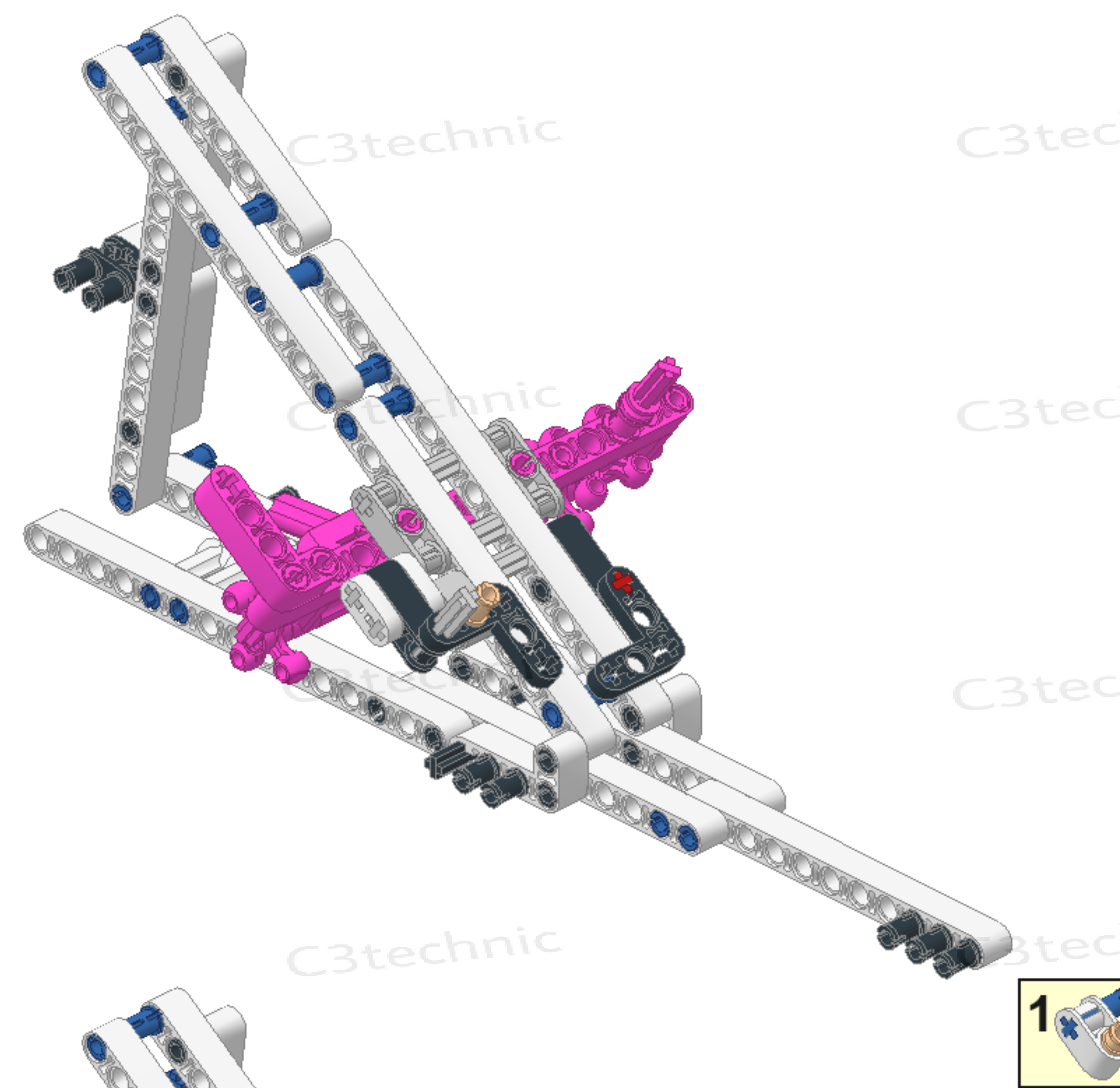
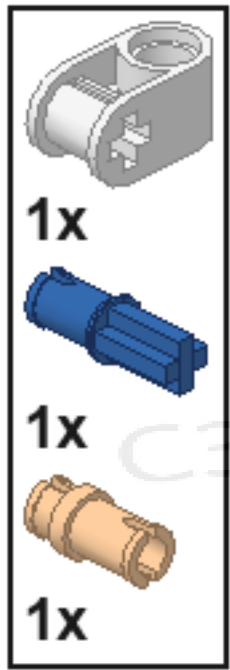
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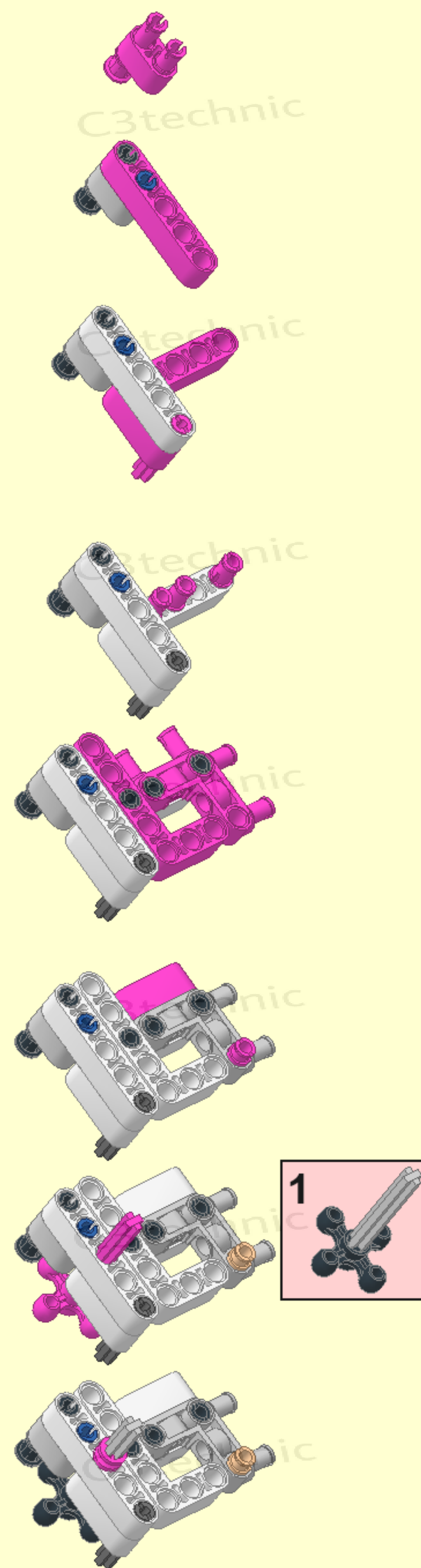
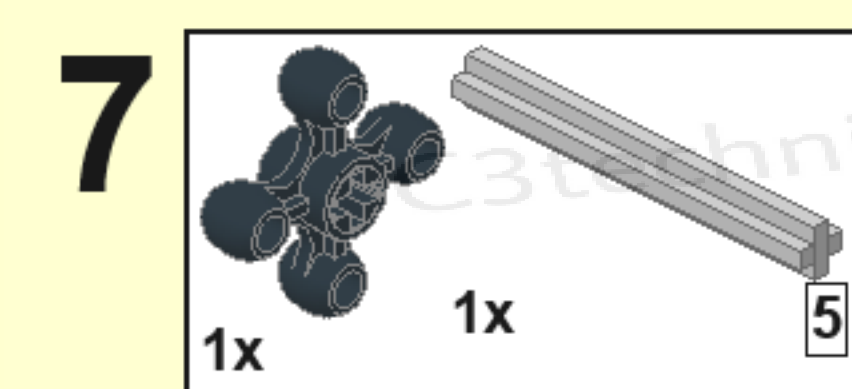
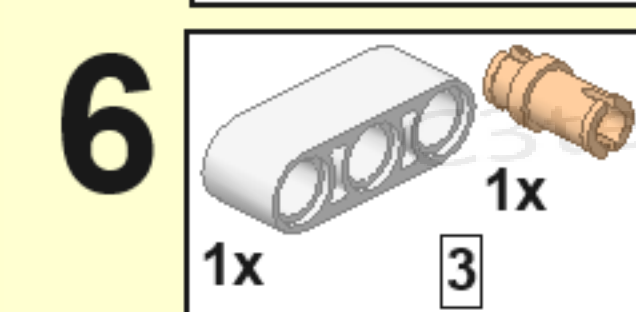
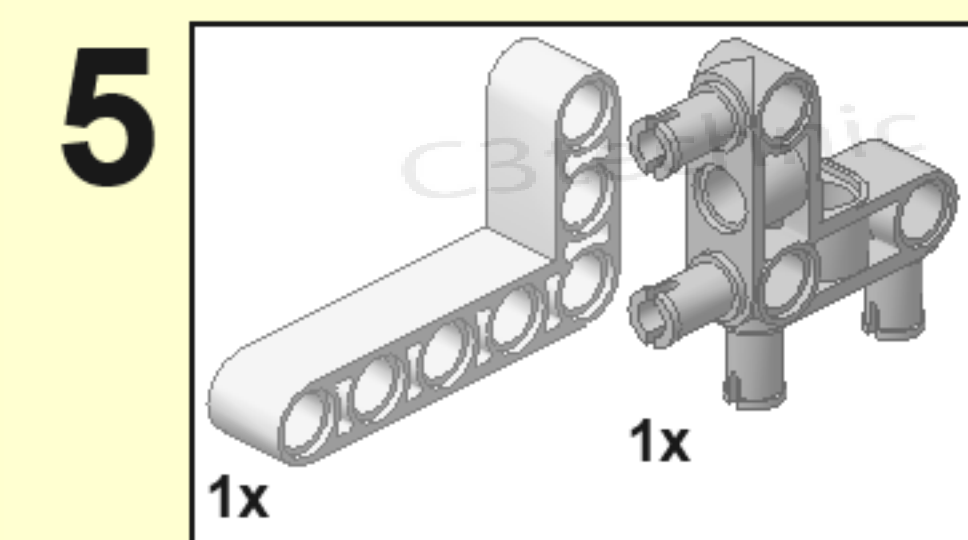
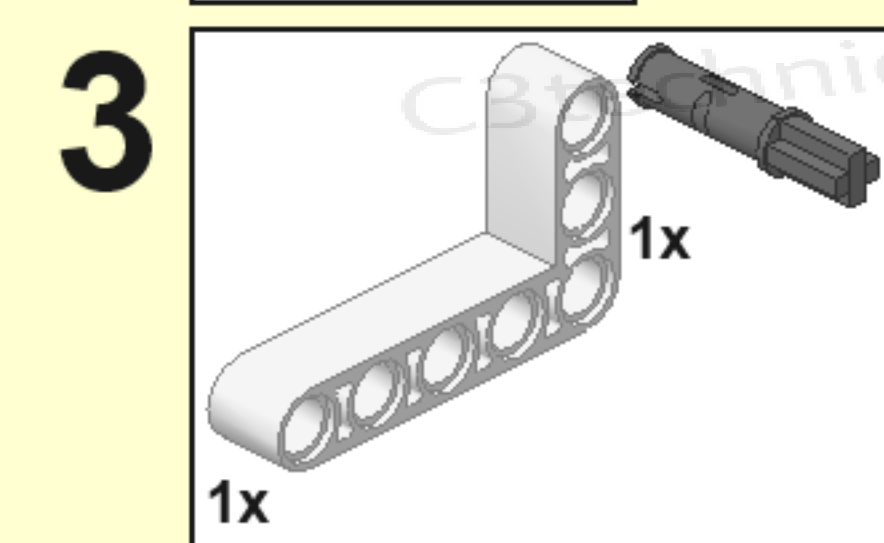
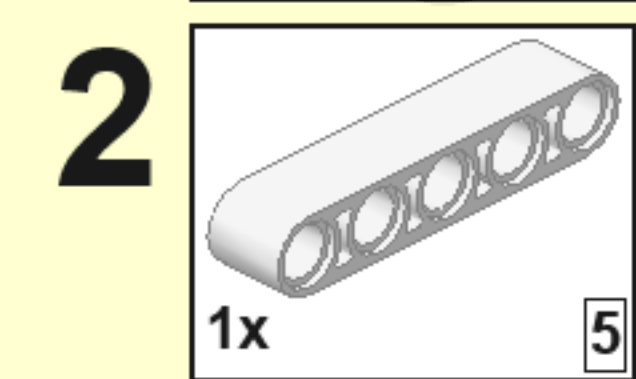
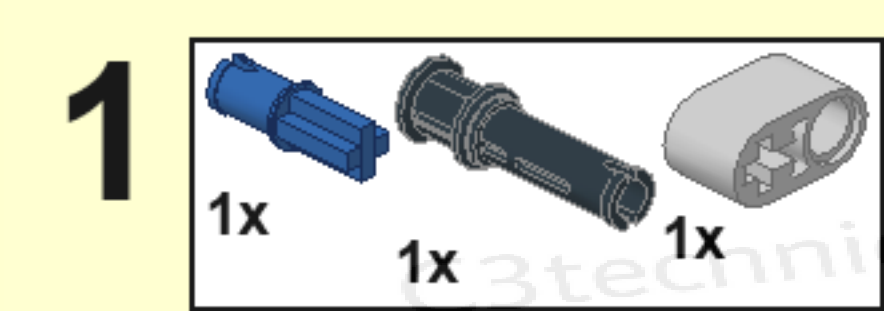


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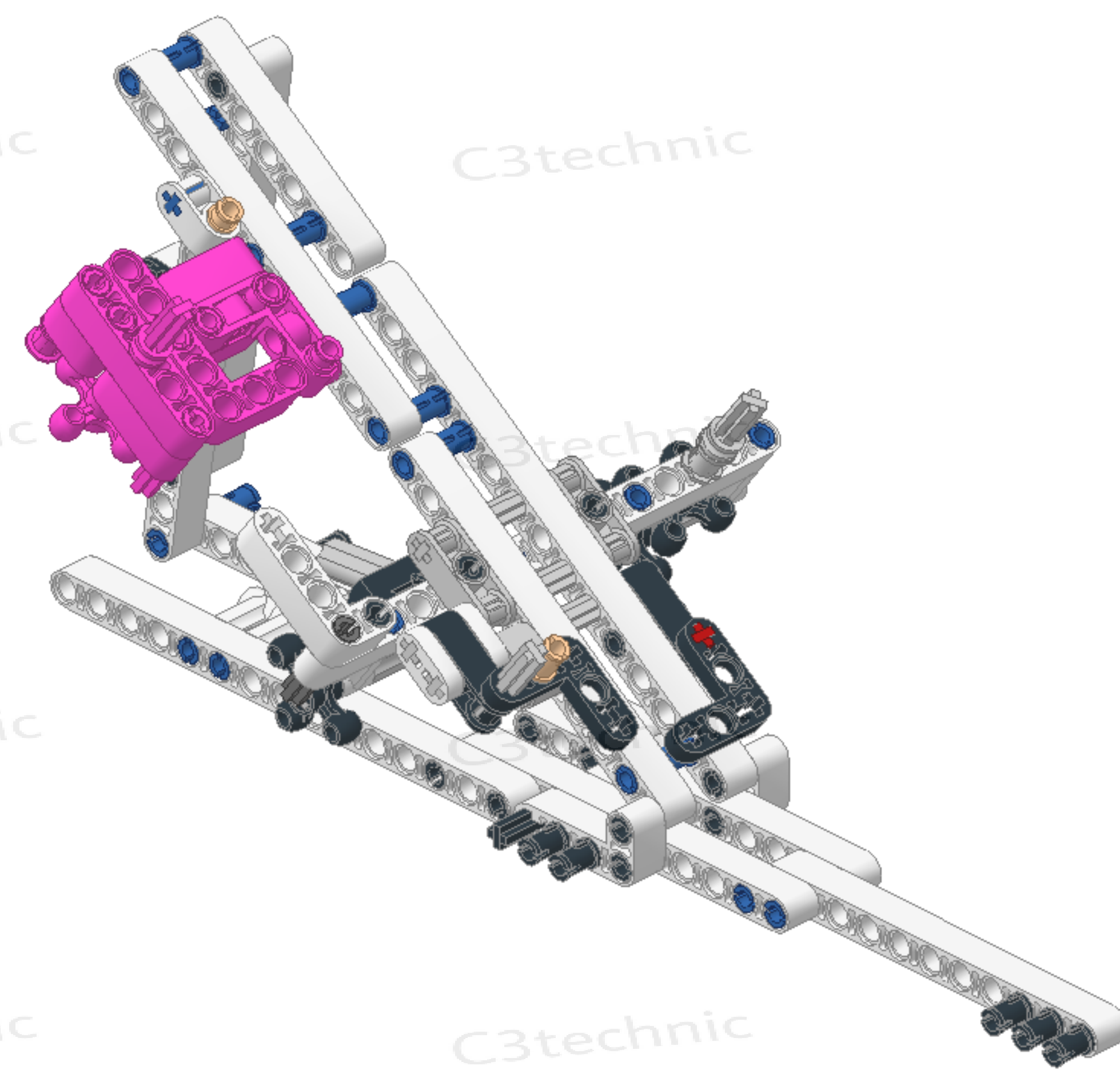
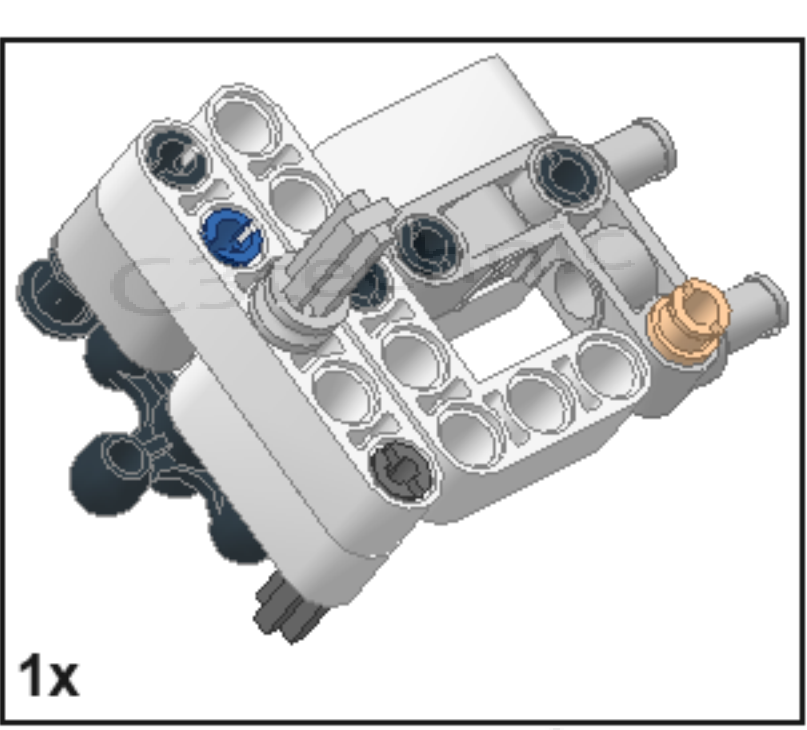


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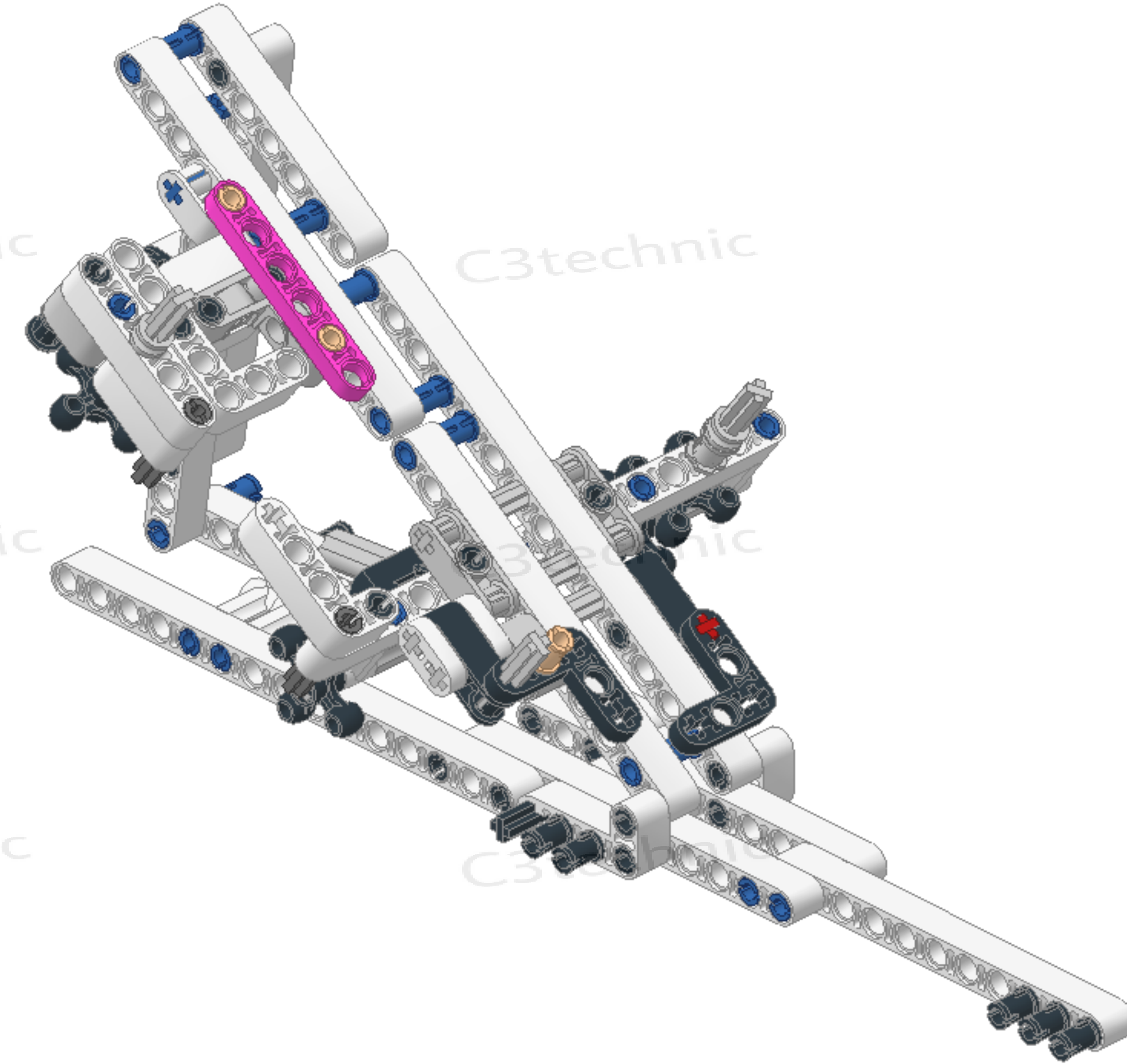
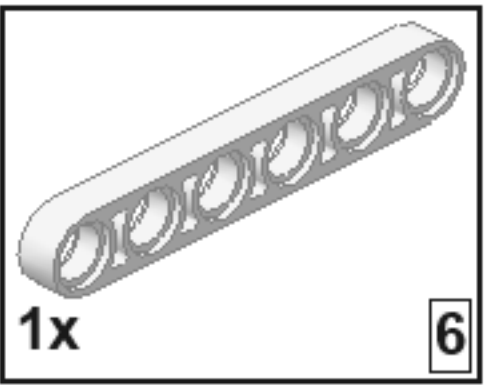




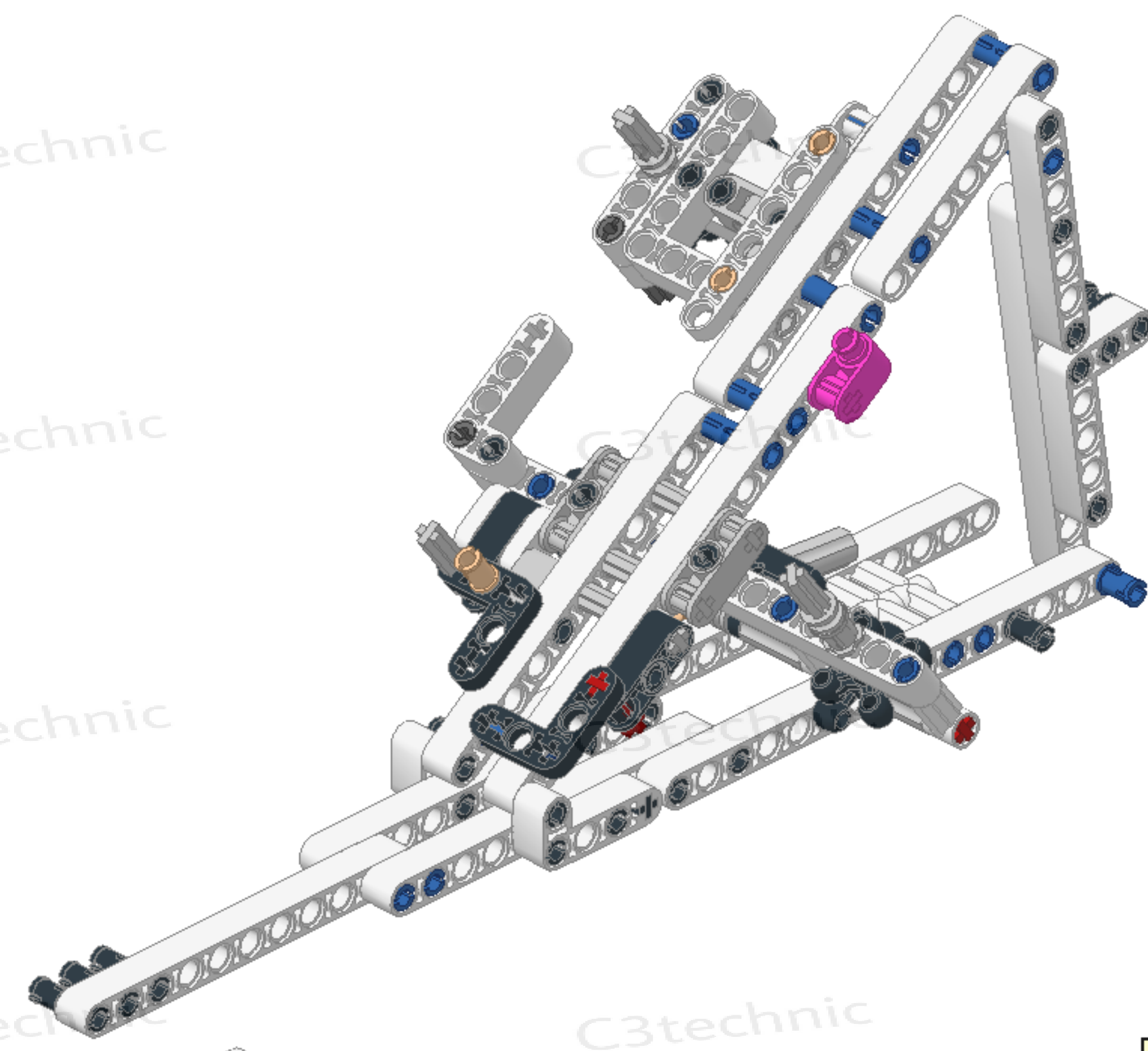
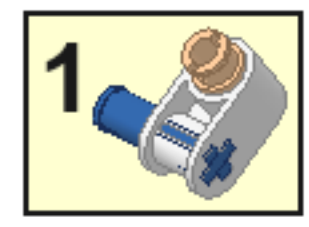
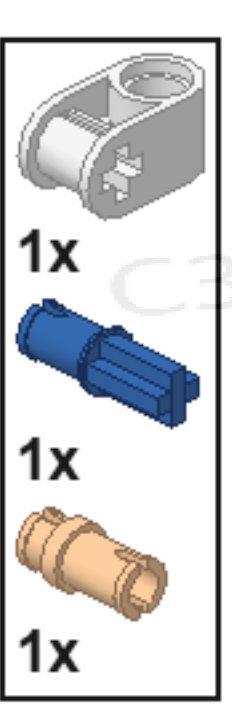
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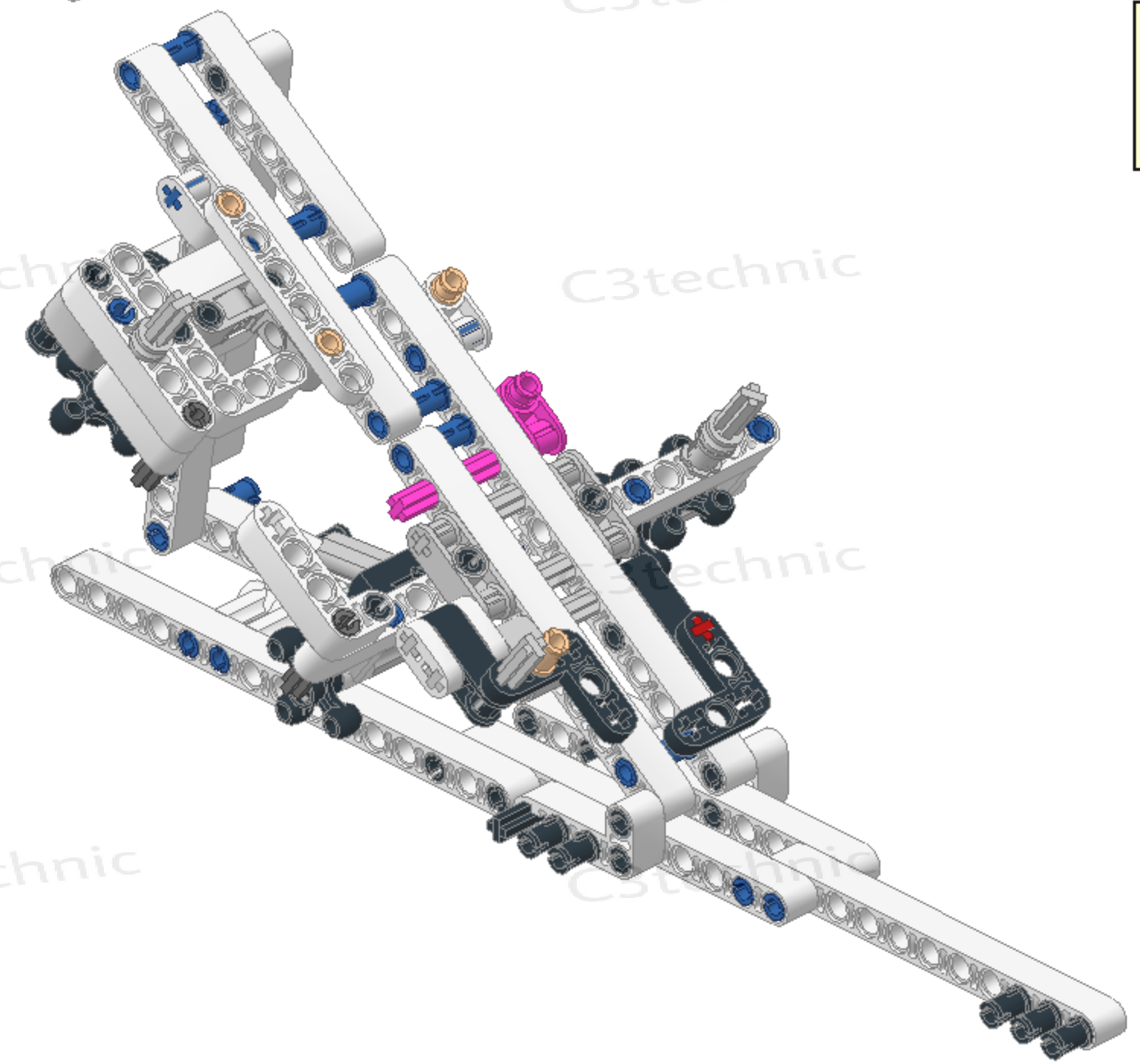
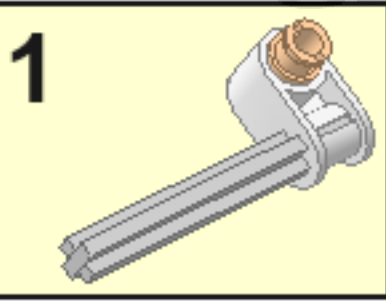
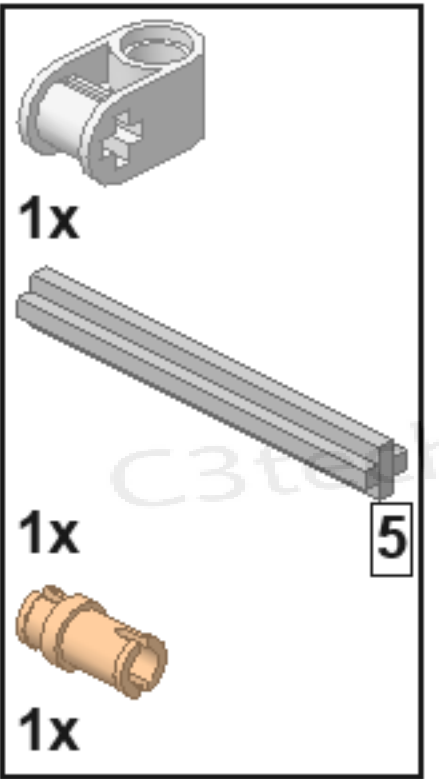
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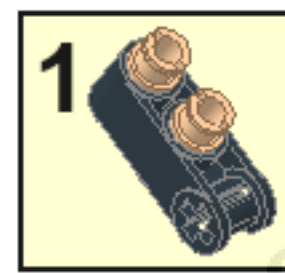
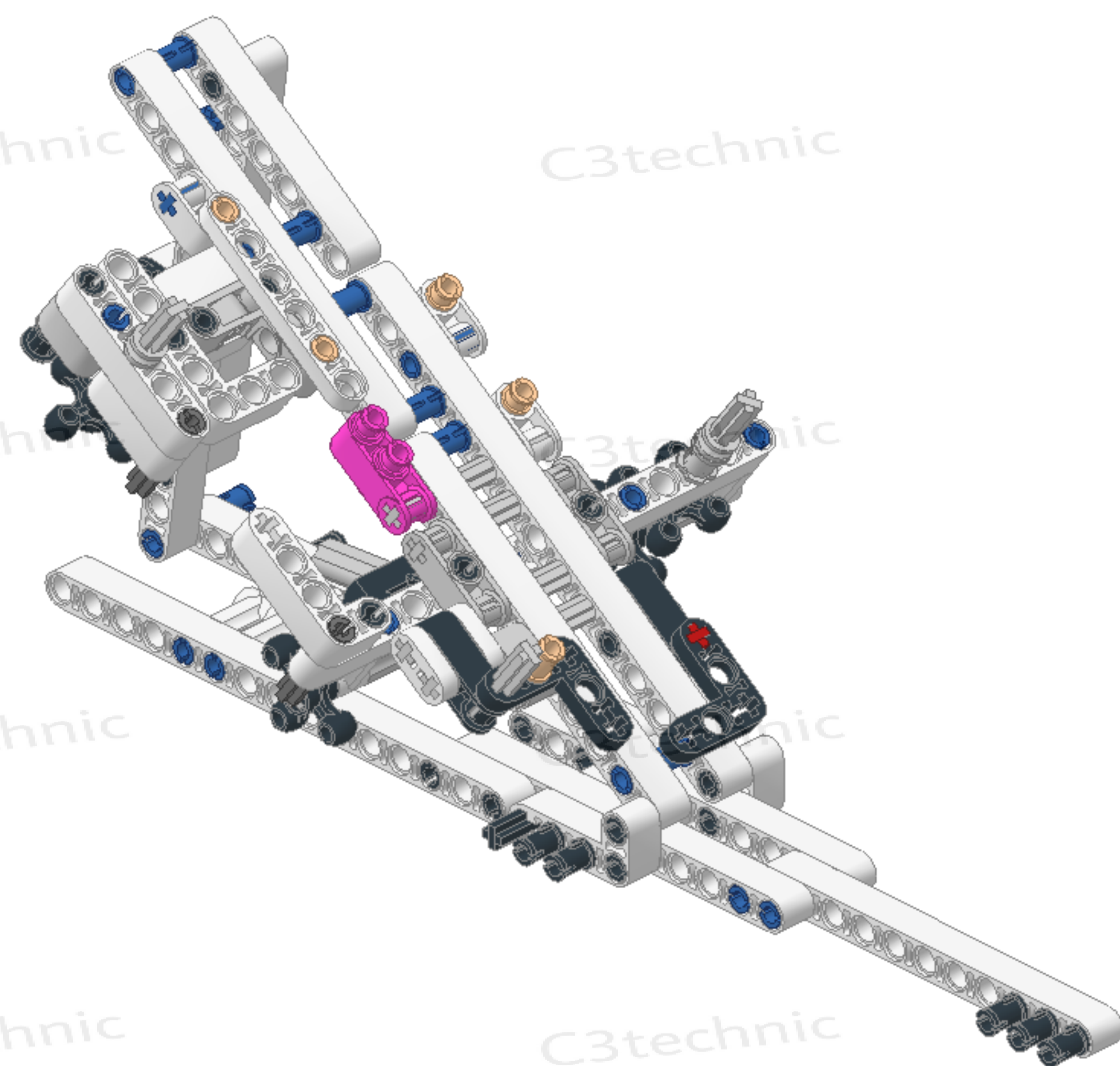
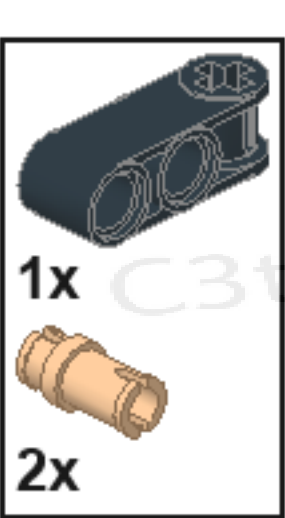
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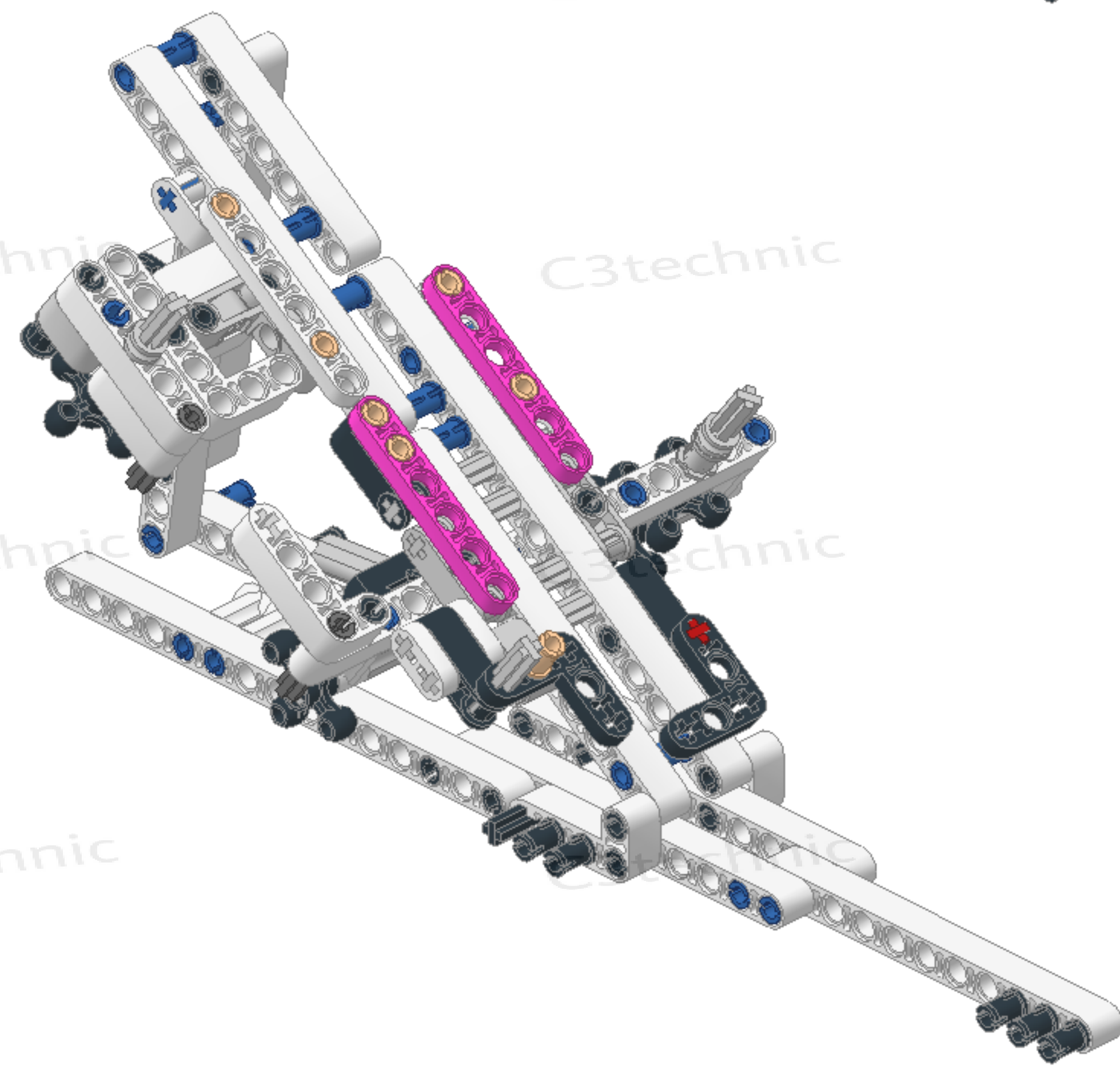
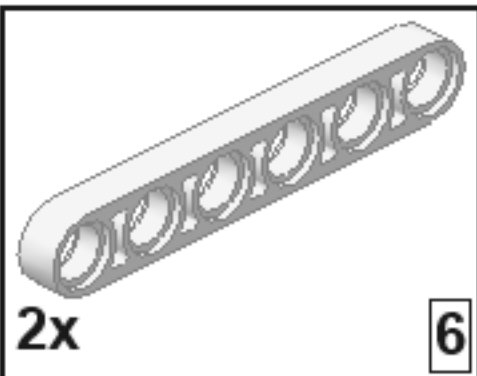
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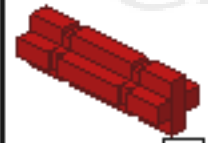


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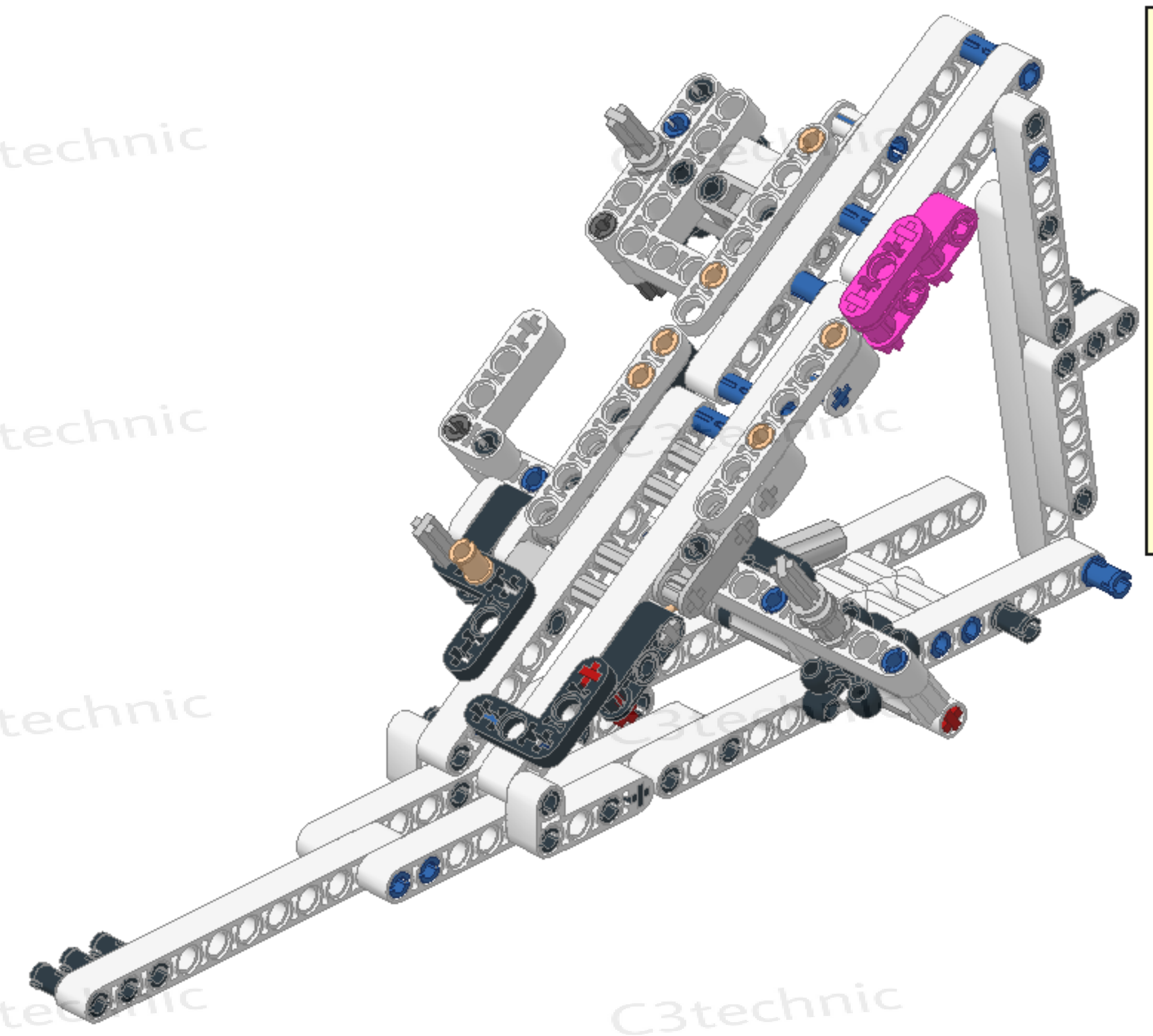


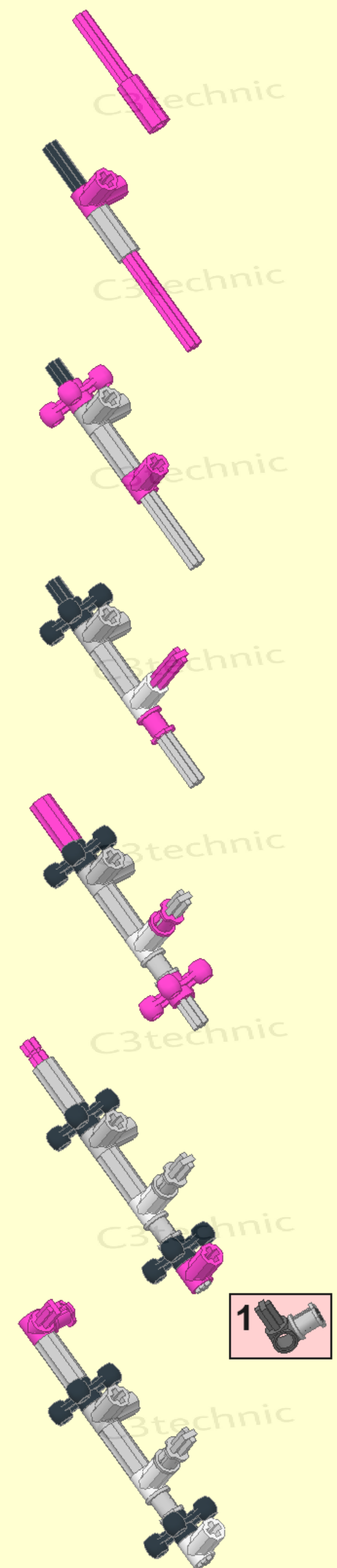
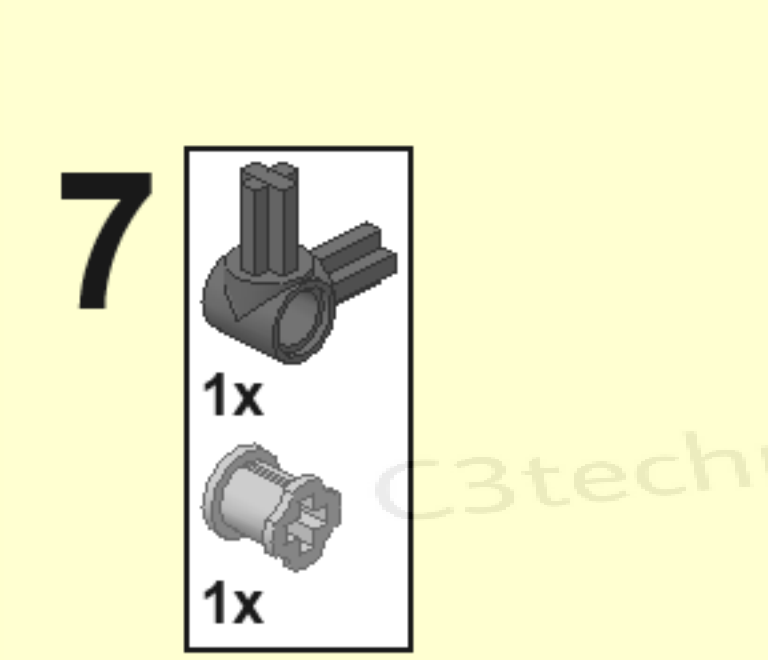
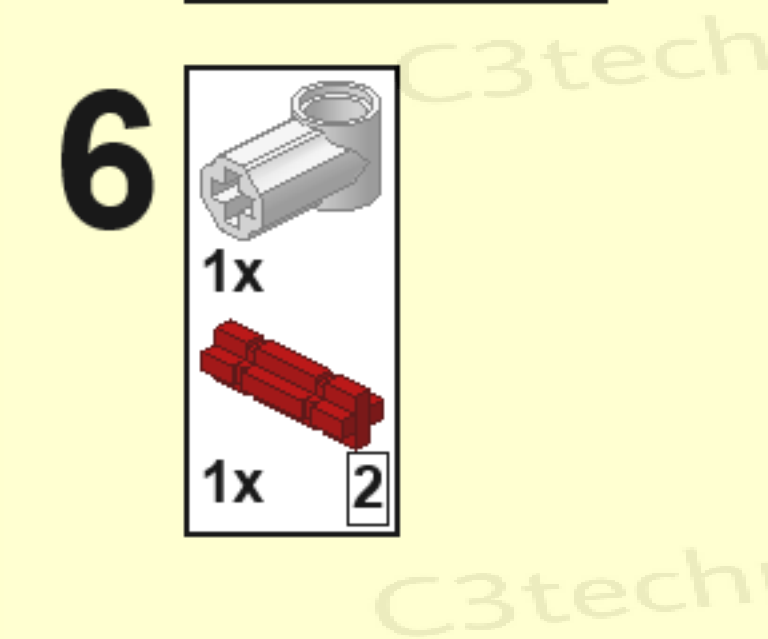
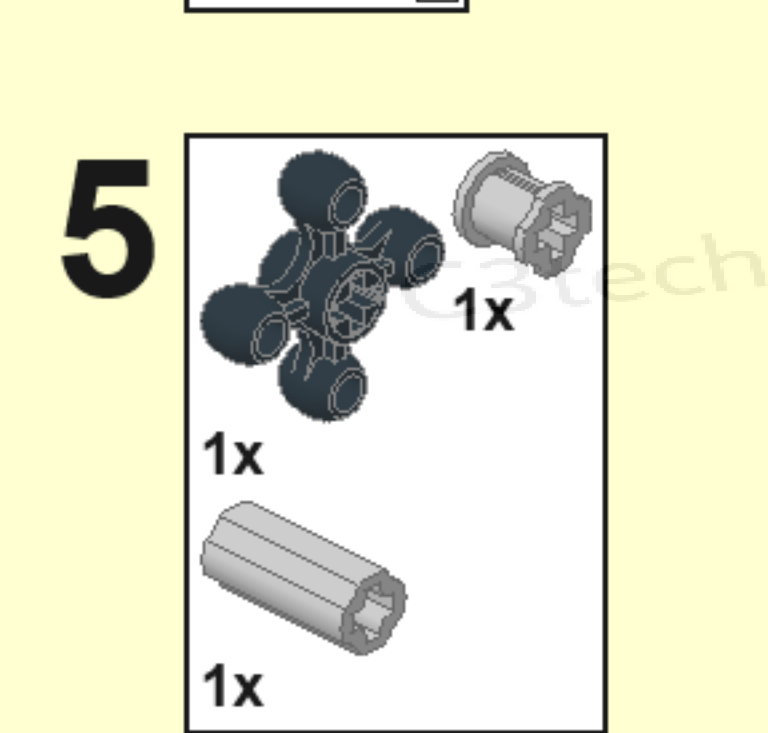
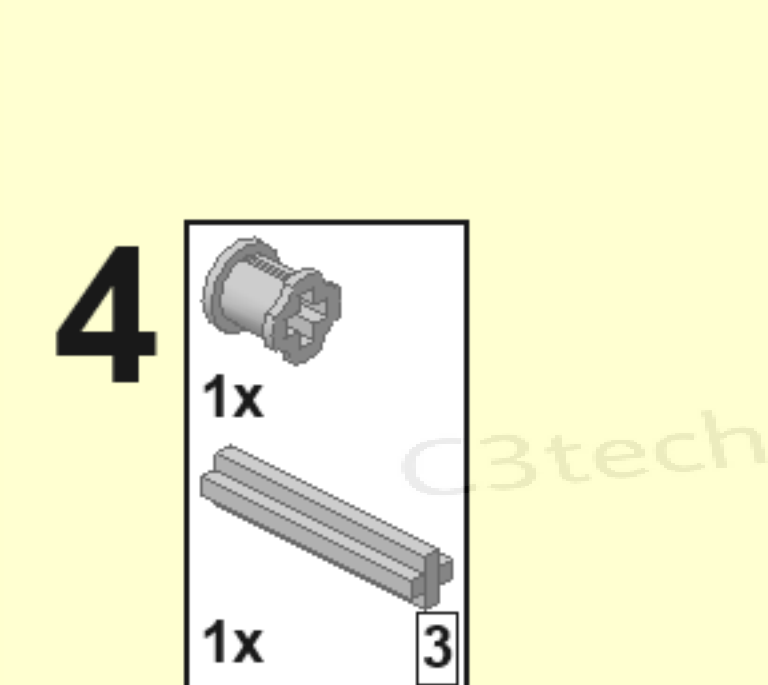
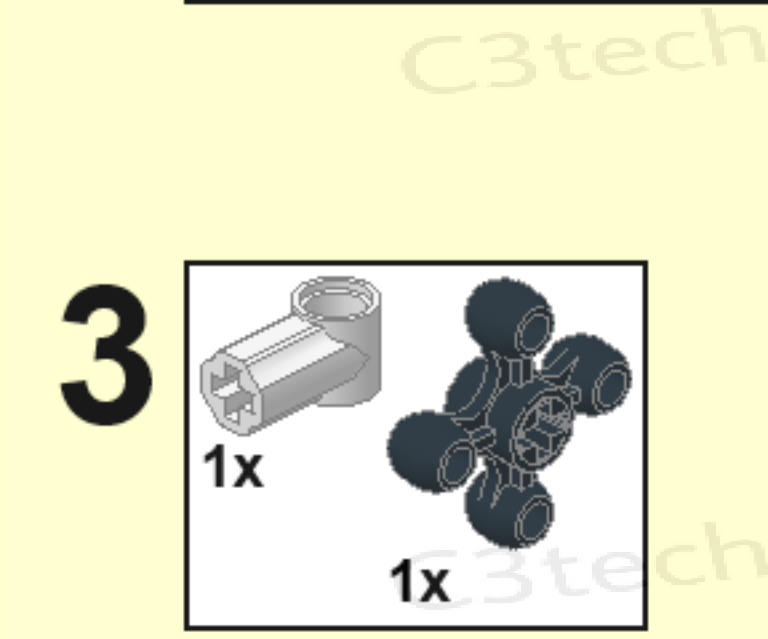
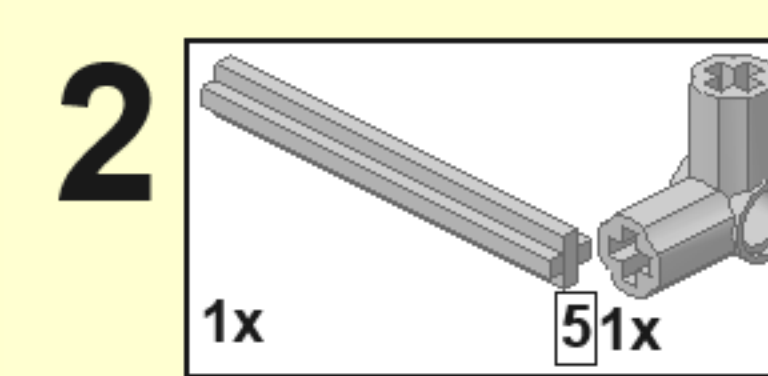
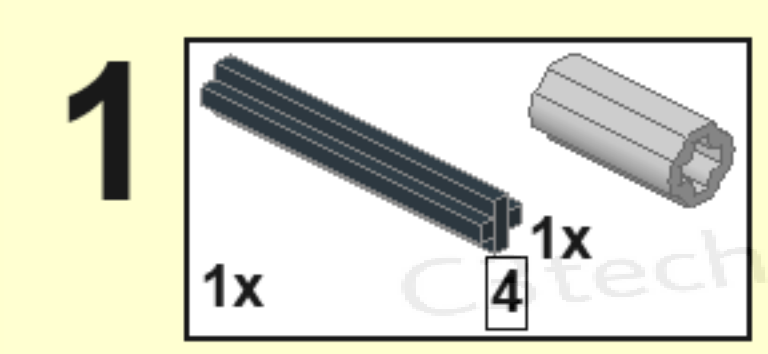
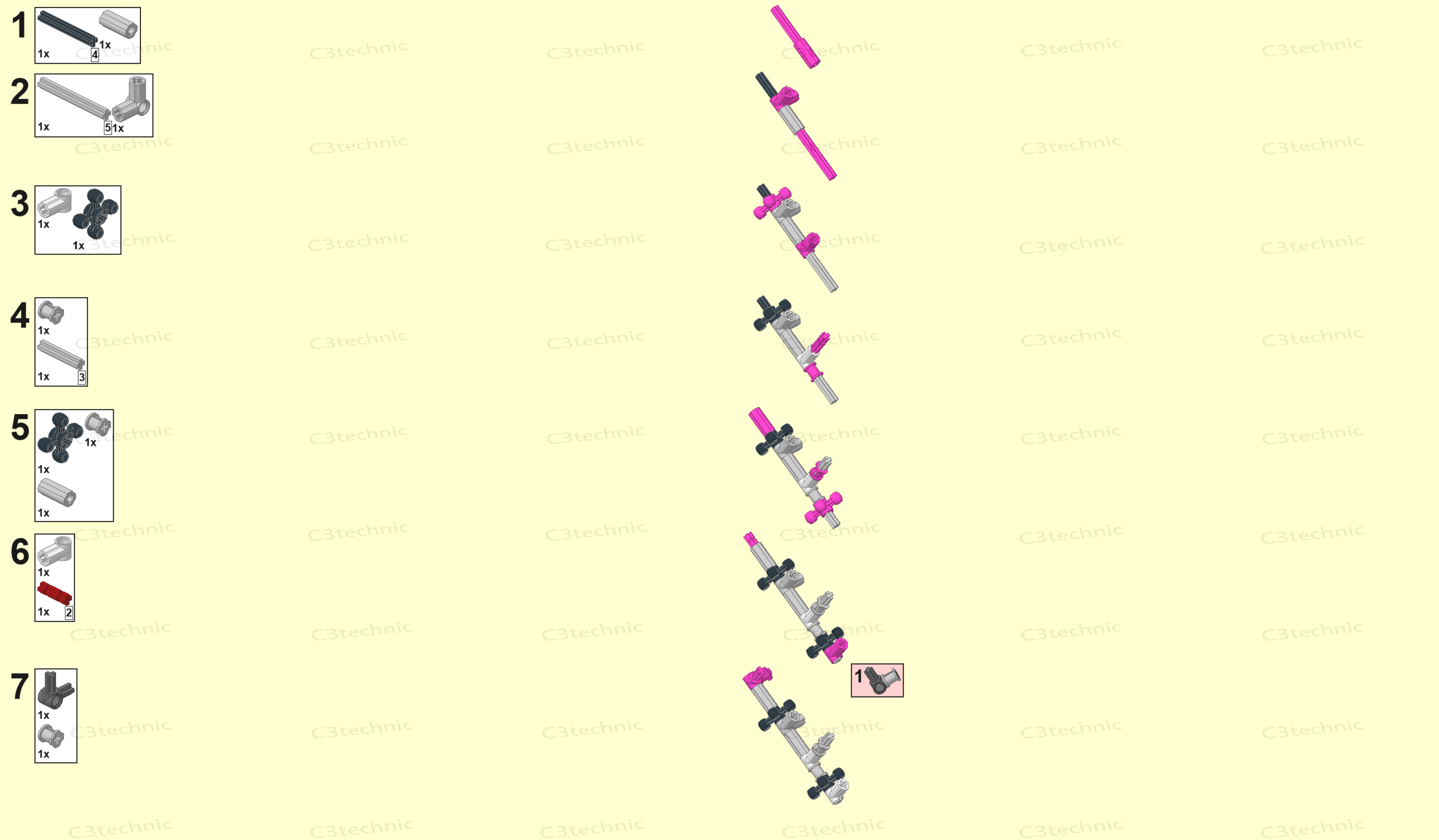
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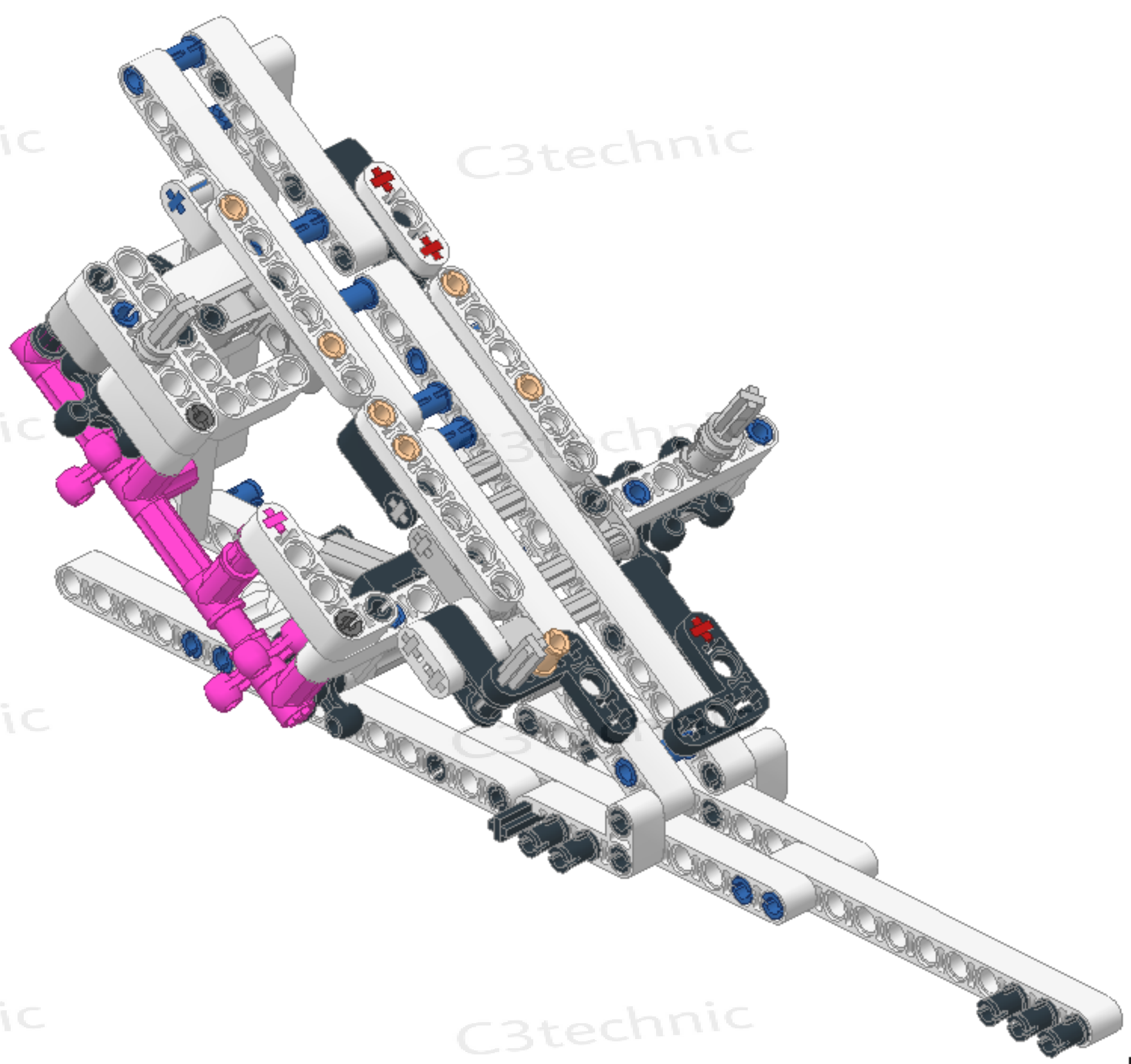
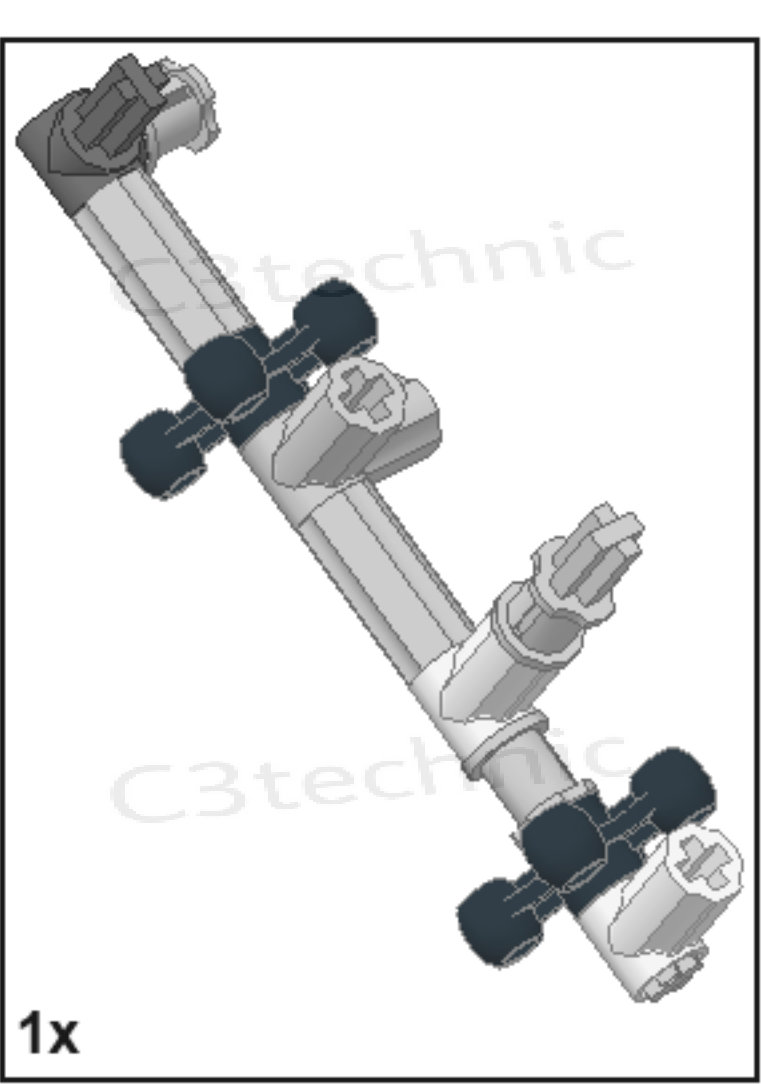
- 1x 
- 2x 
- 2x 
- 2x 

- 1 
- 2 
- 3 

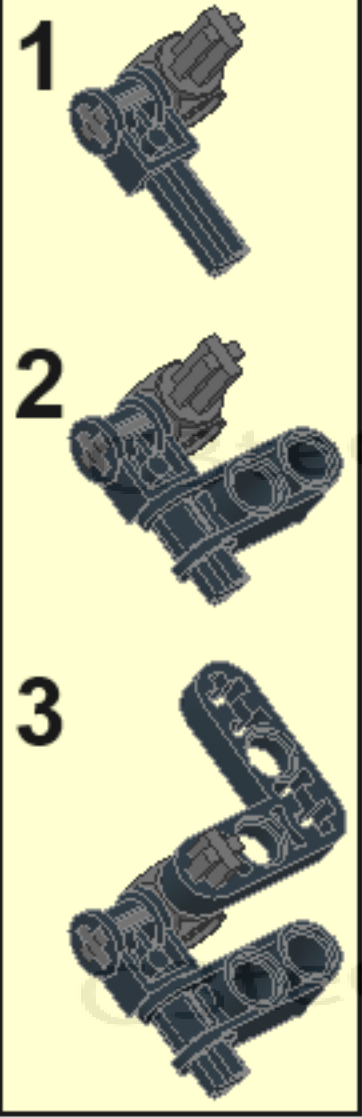
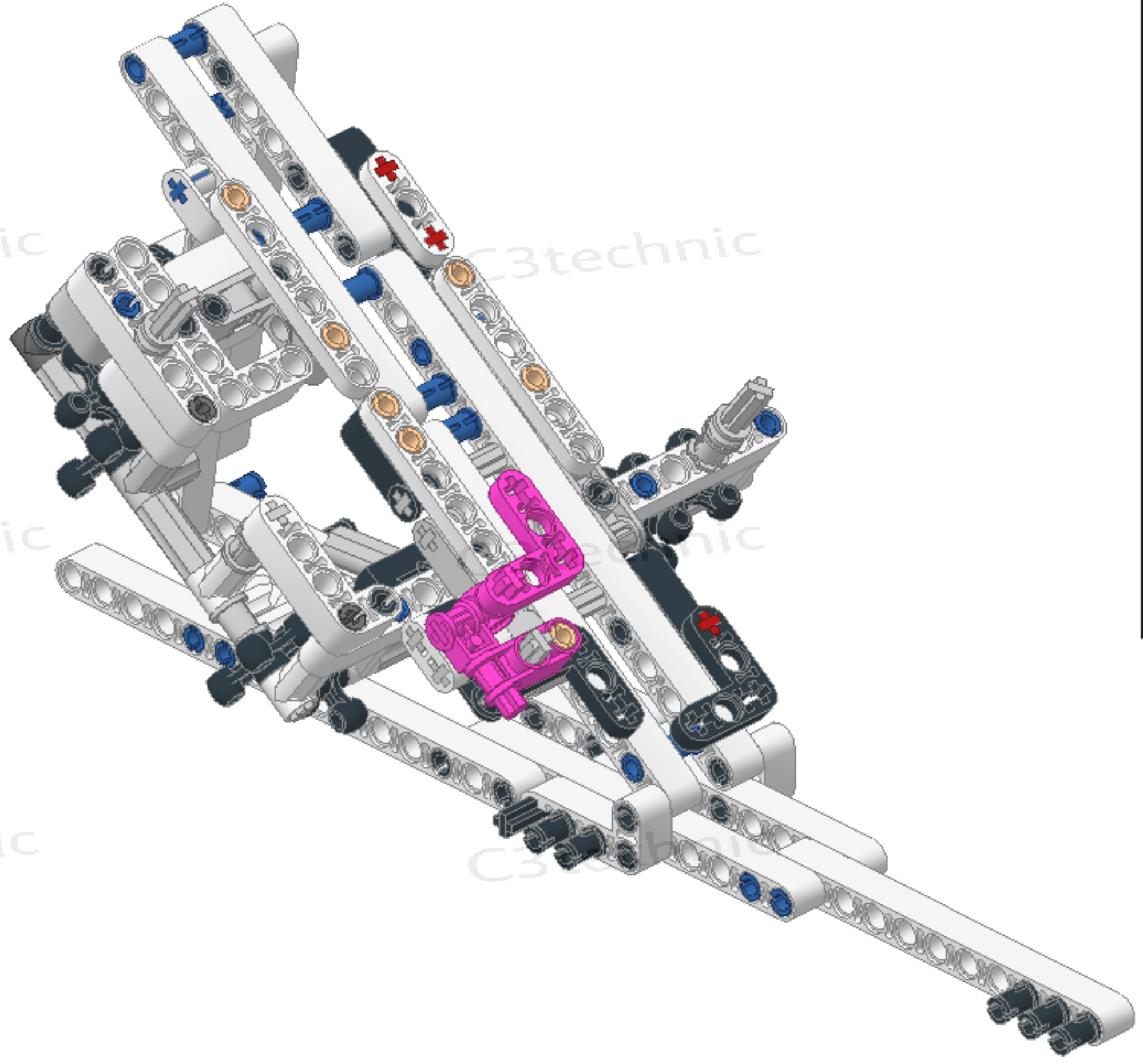
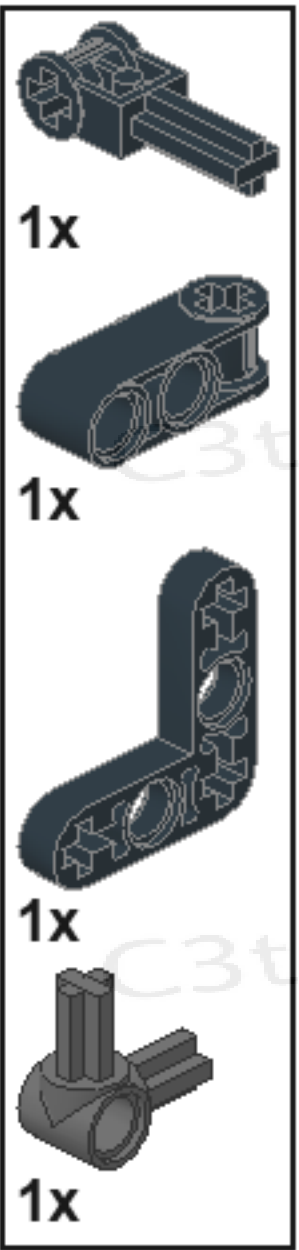




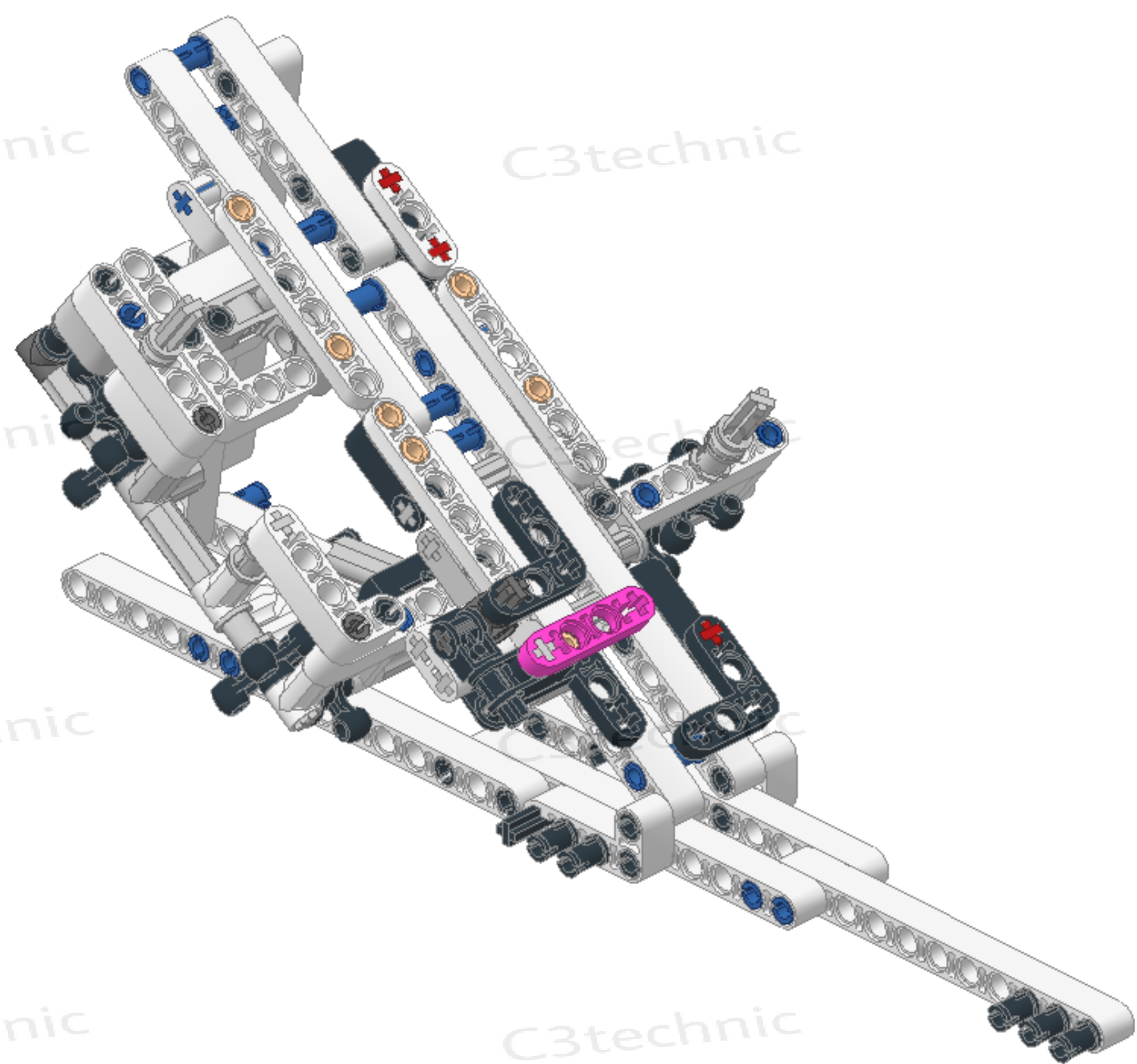
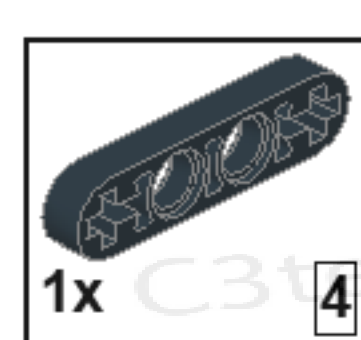
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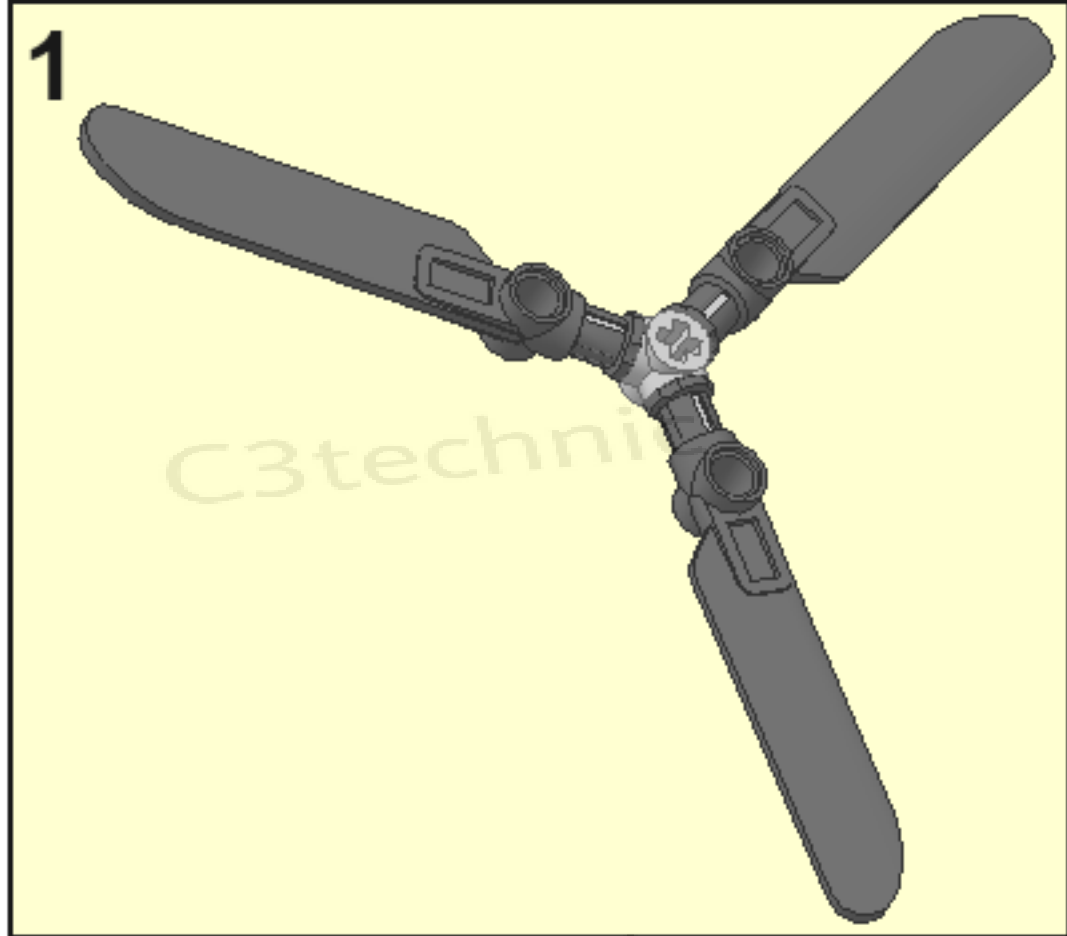
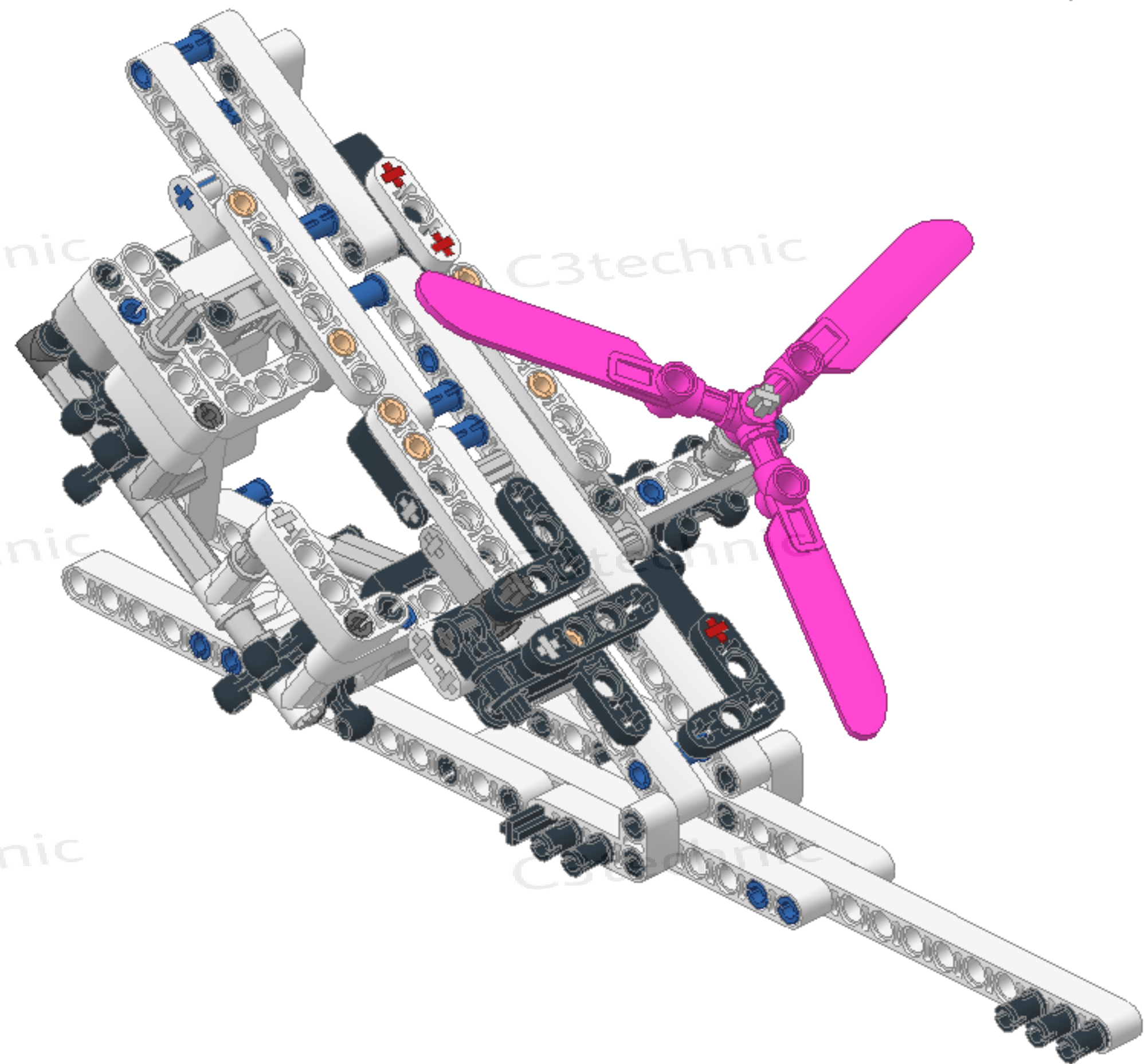
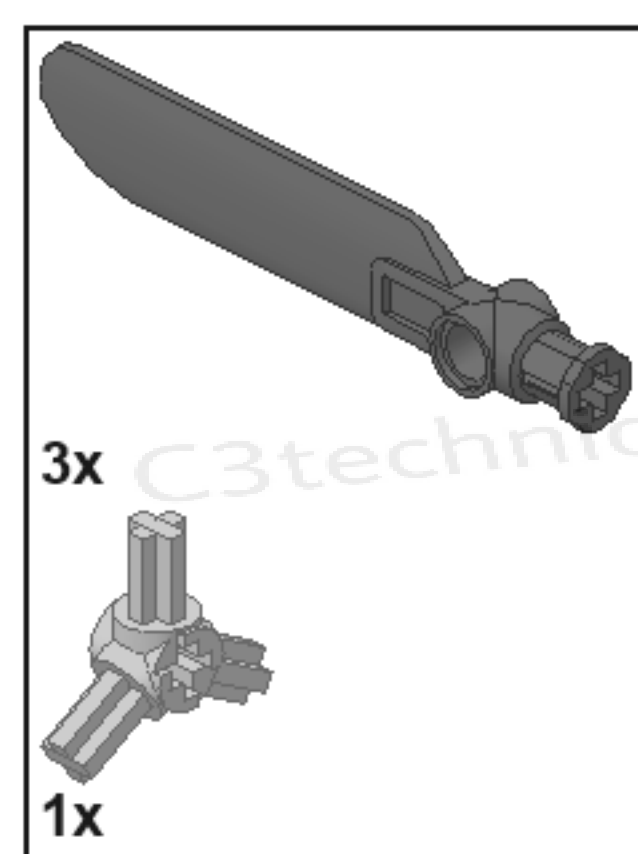
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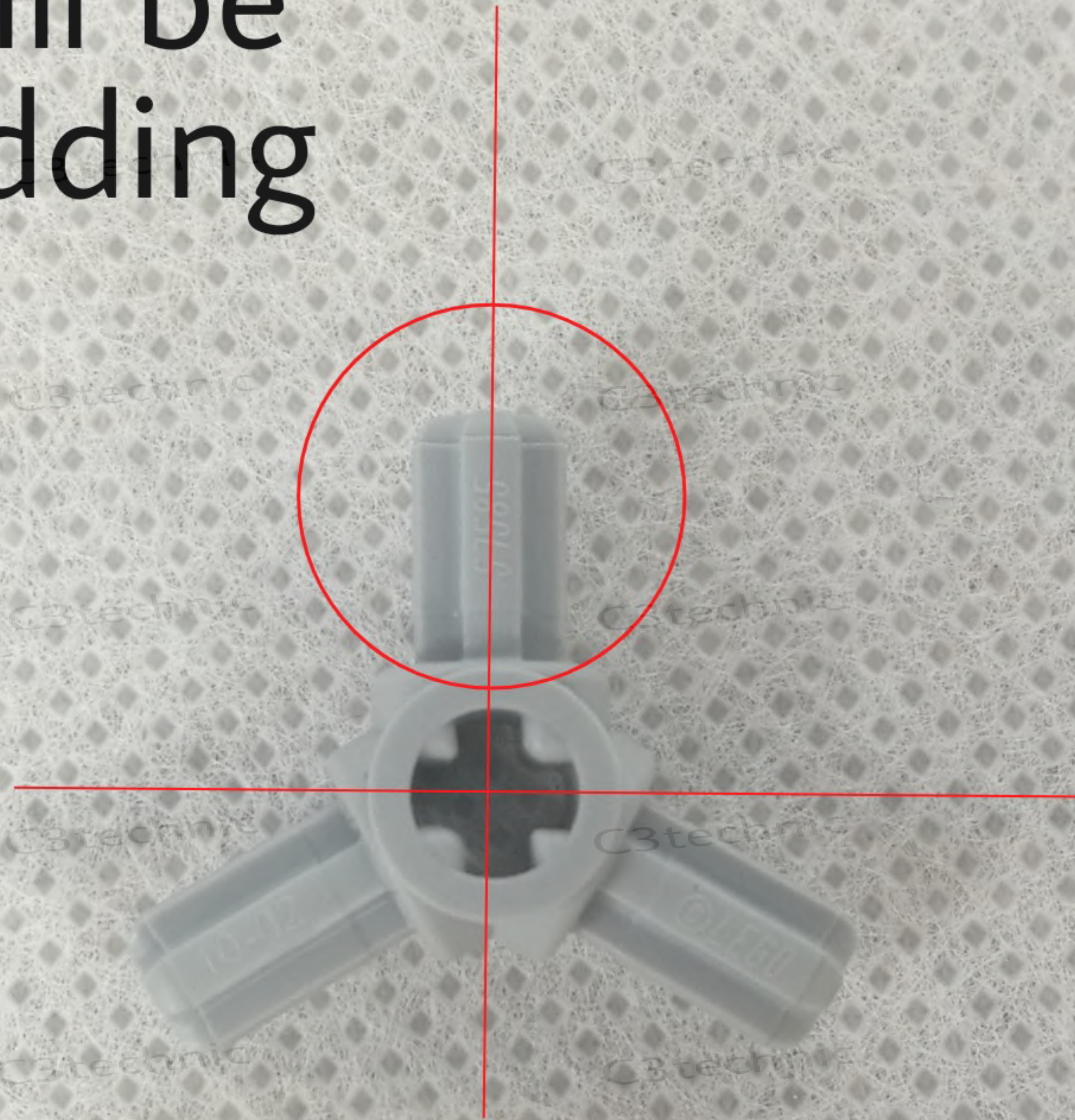
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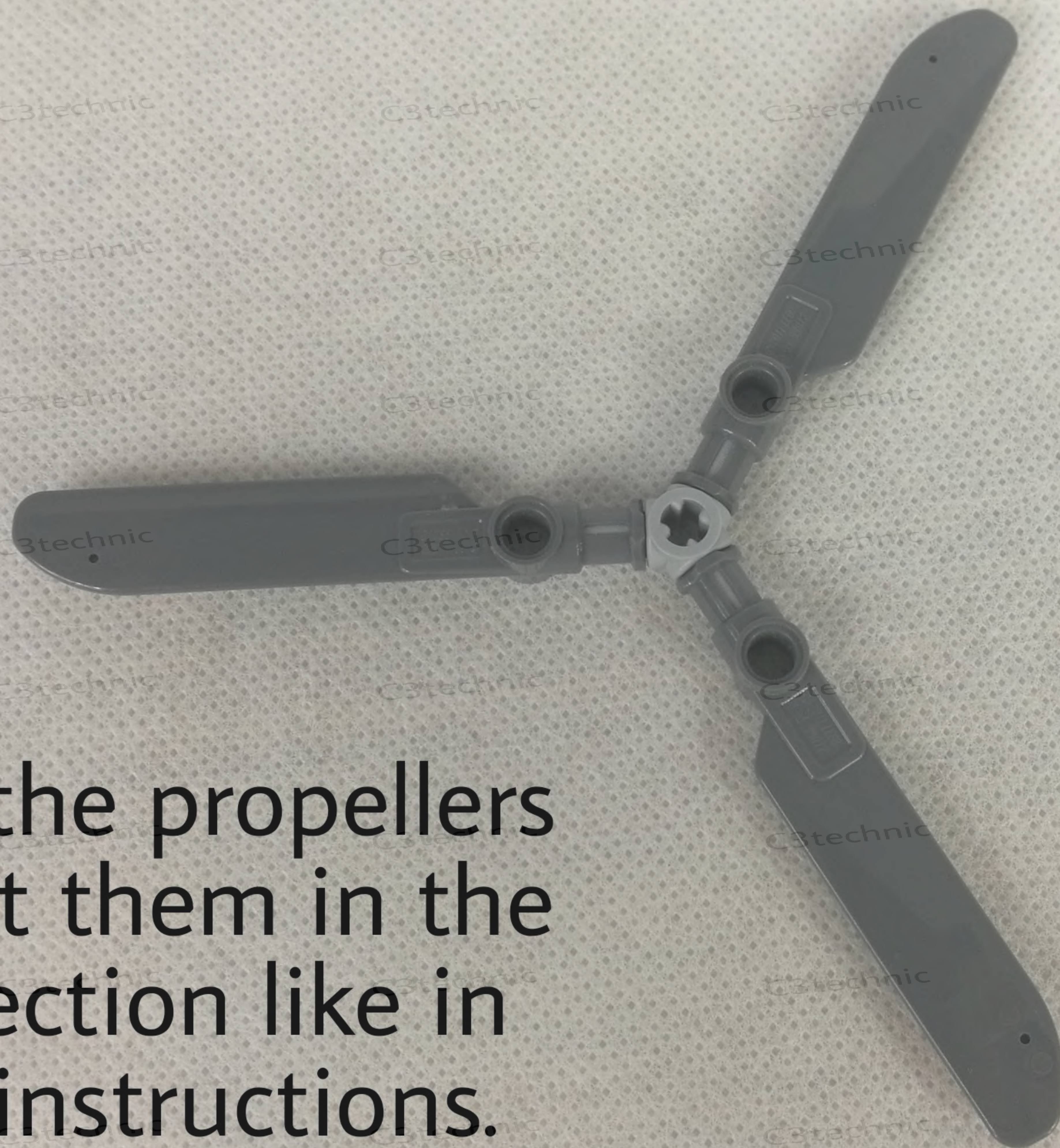
32



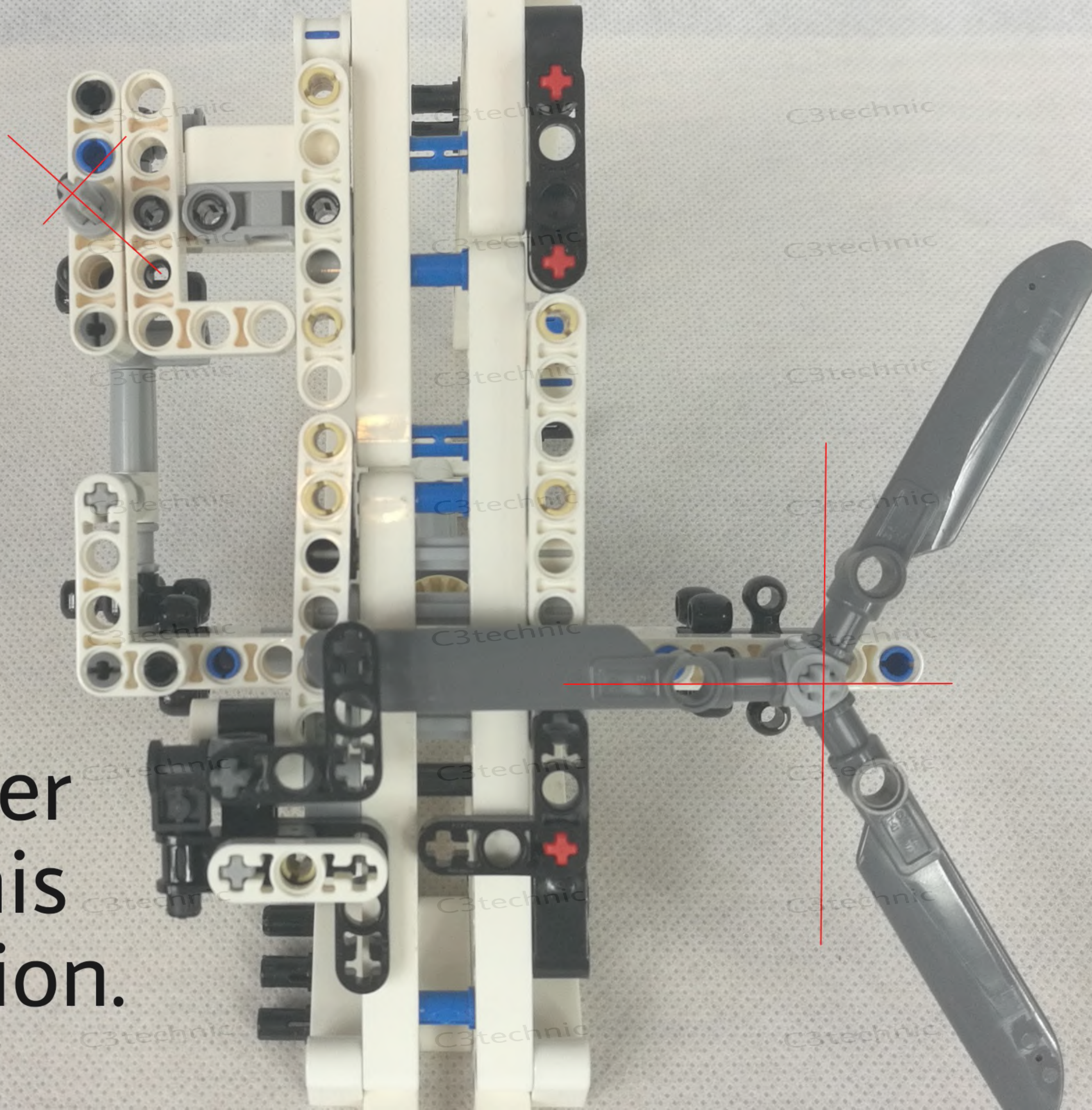
Look at the part symmetry -
this one pin is symmetrical.
Remember it, it will be
useful in correct adding
propellers.



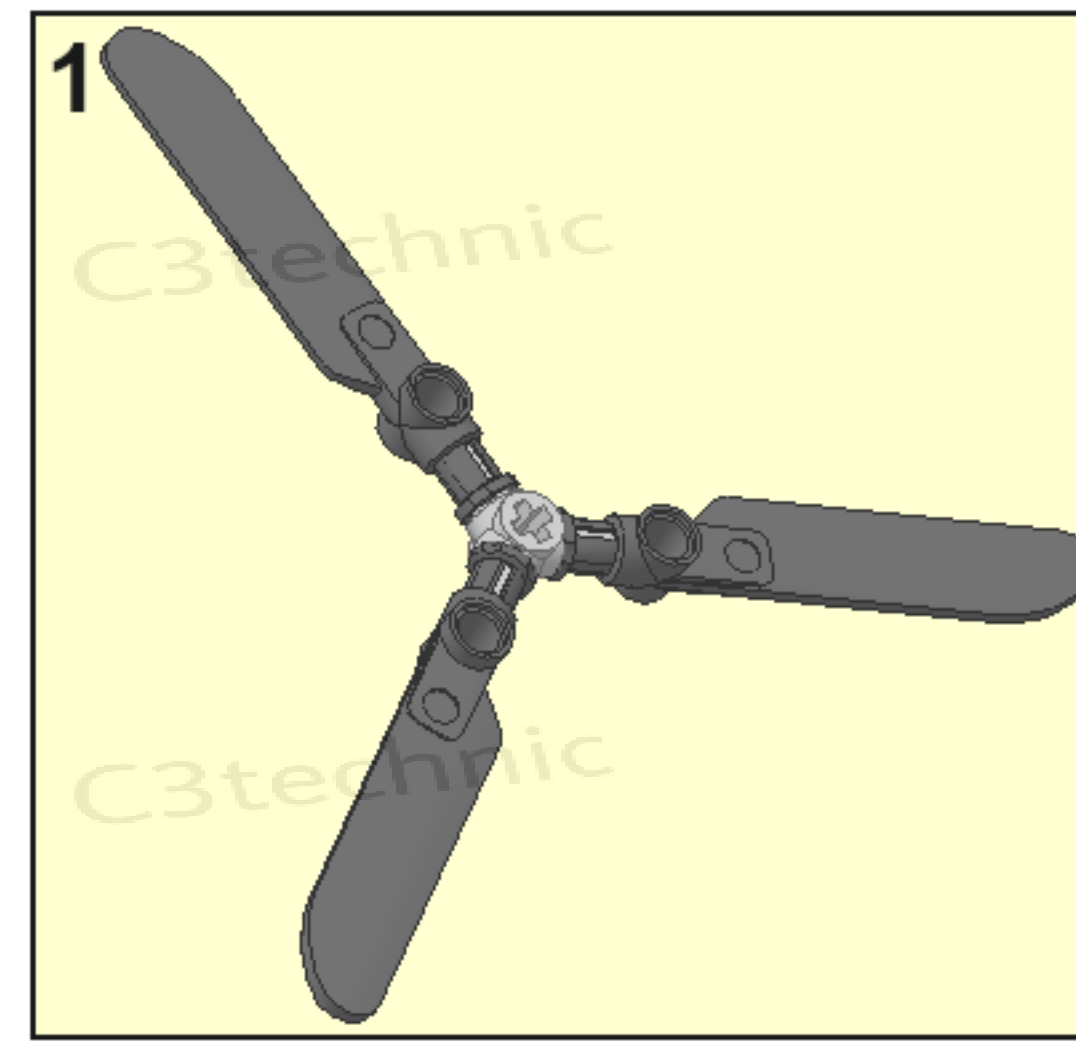
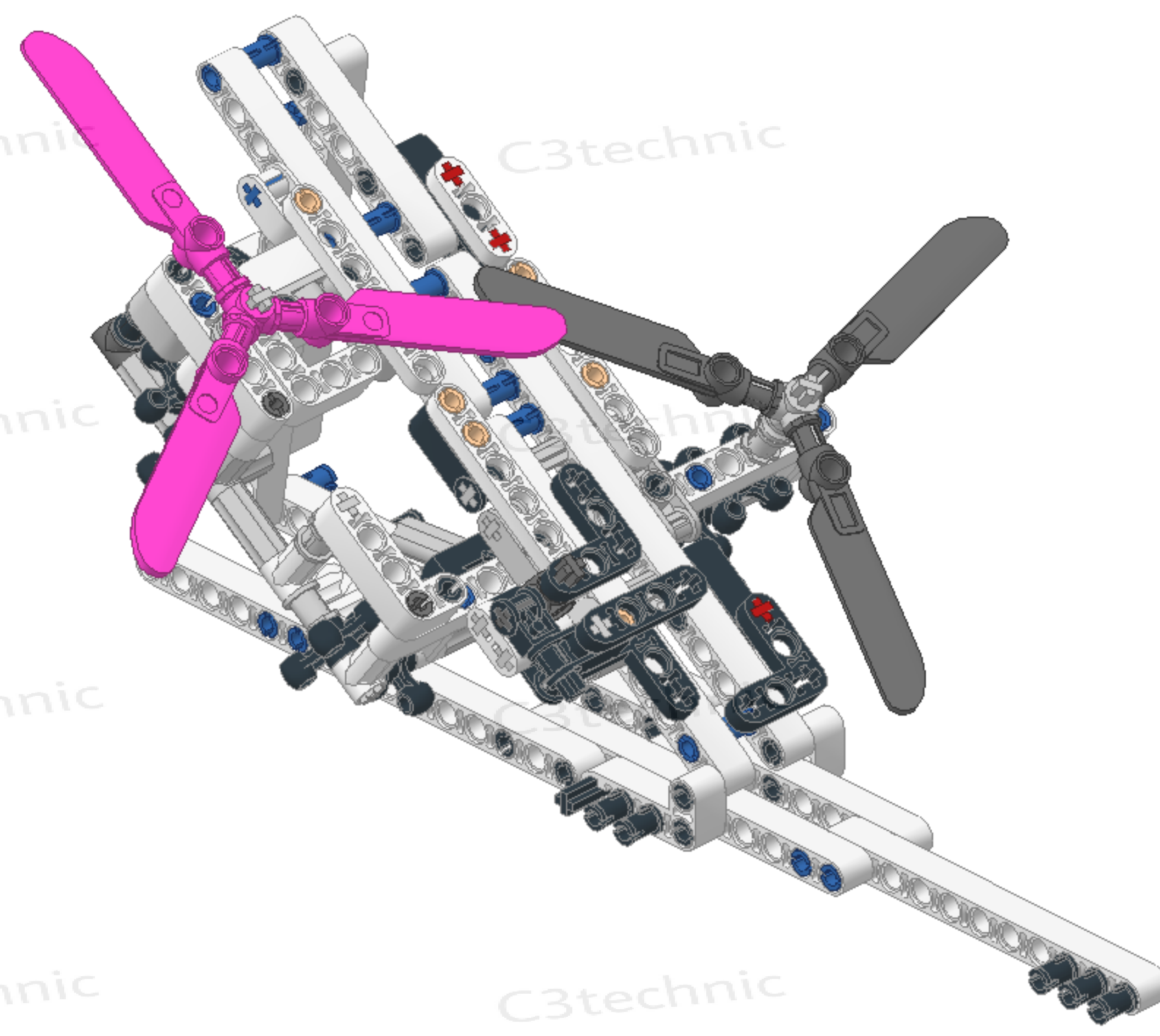
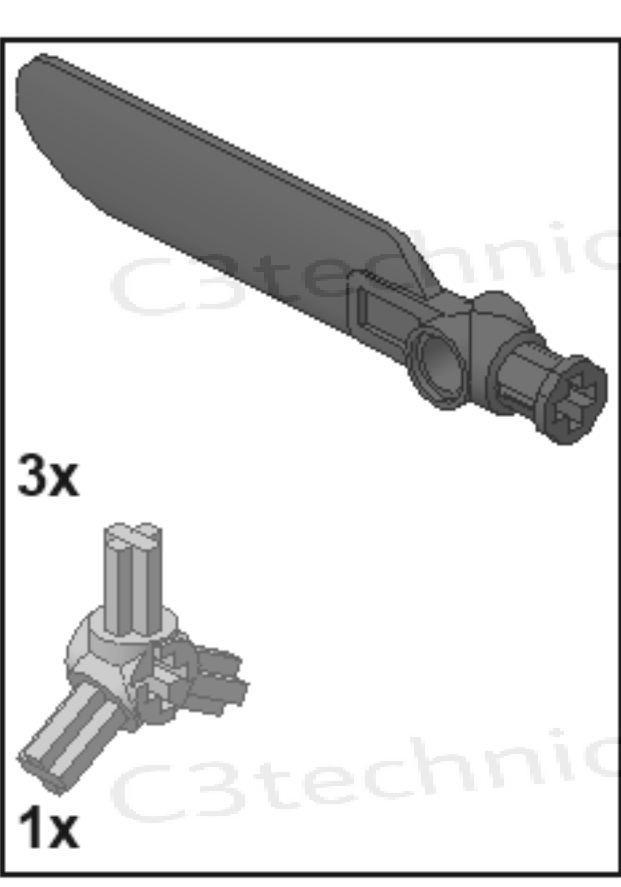
Note how the propellers are set. Set them in the same direction like in building instructions.



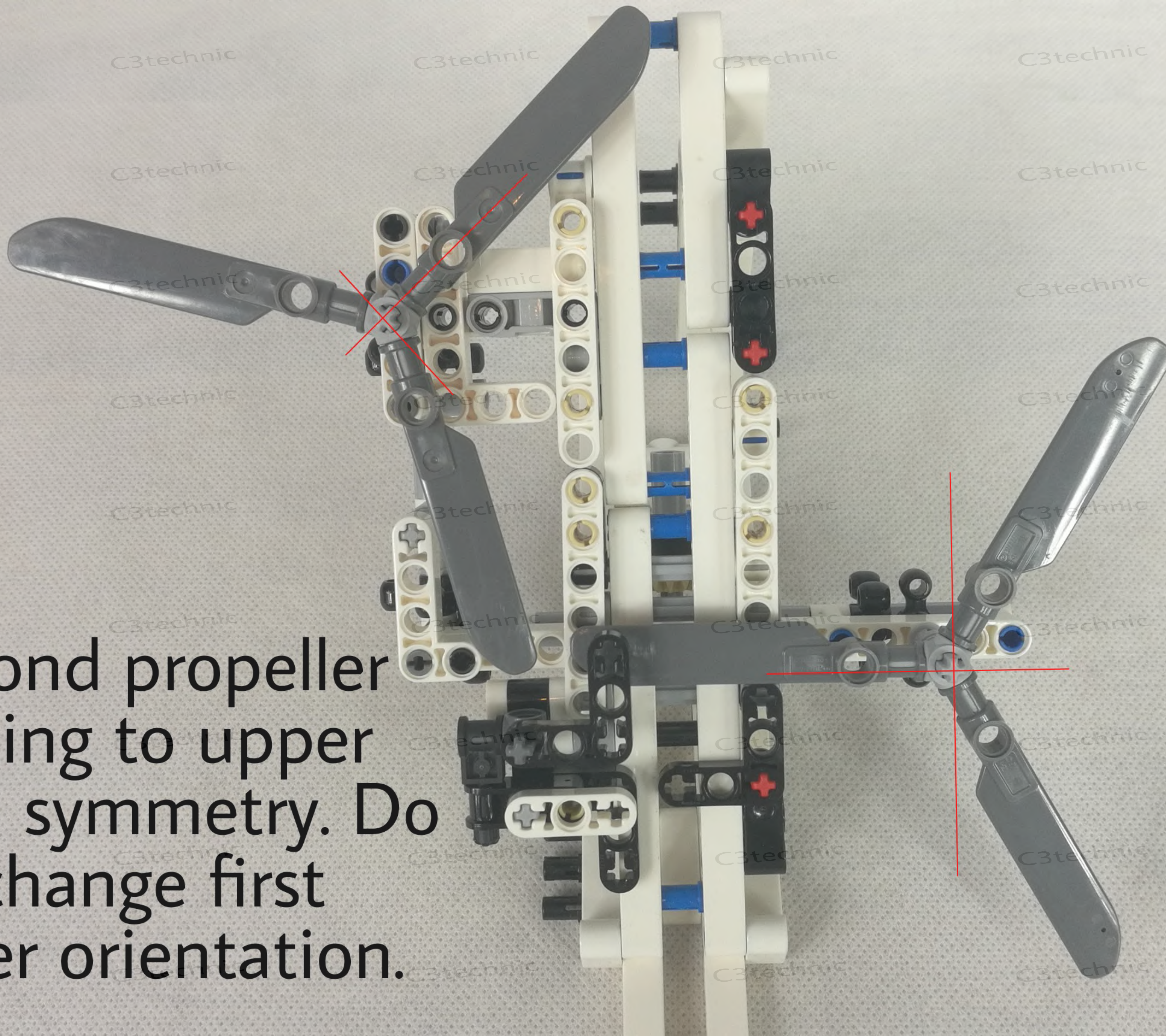
Put first propeller
according to this
symmetry direction.

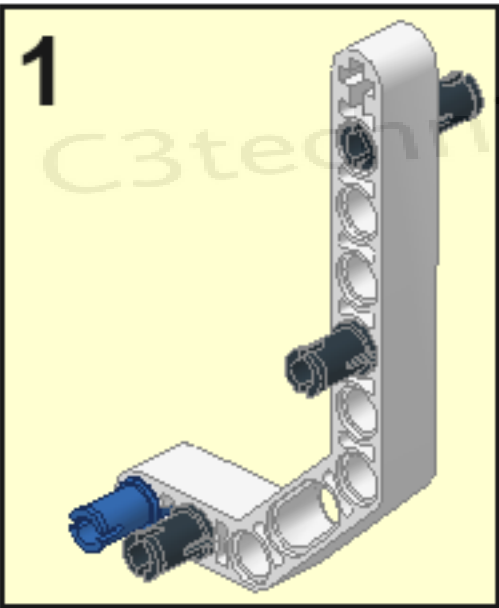
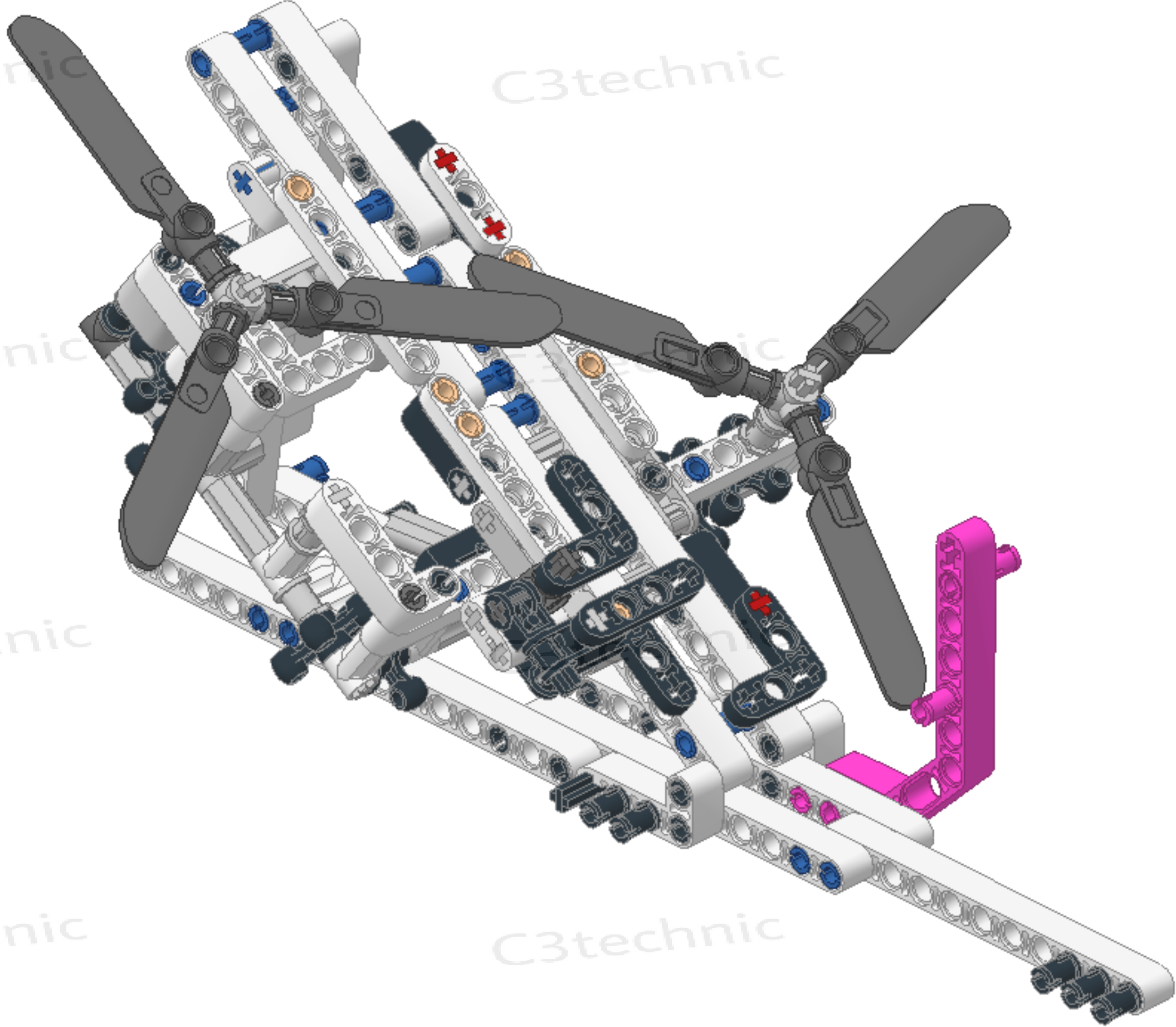
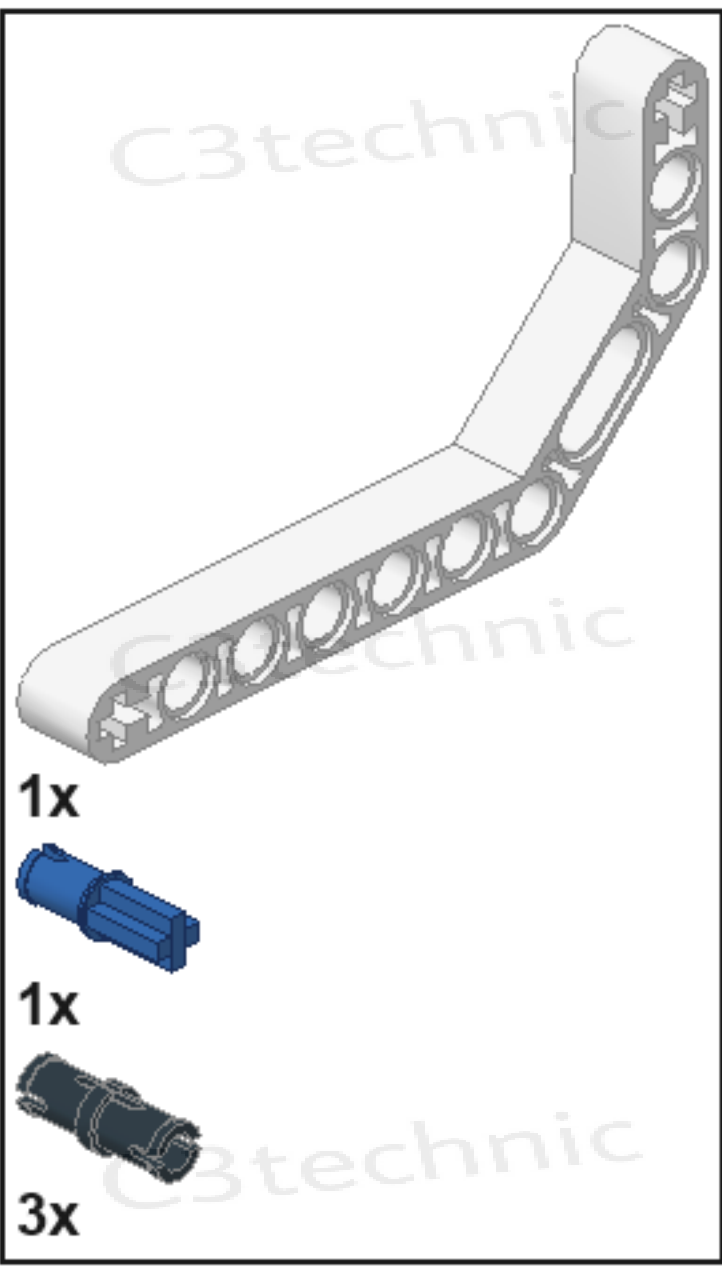


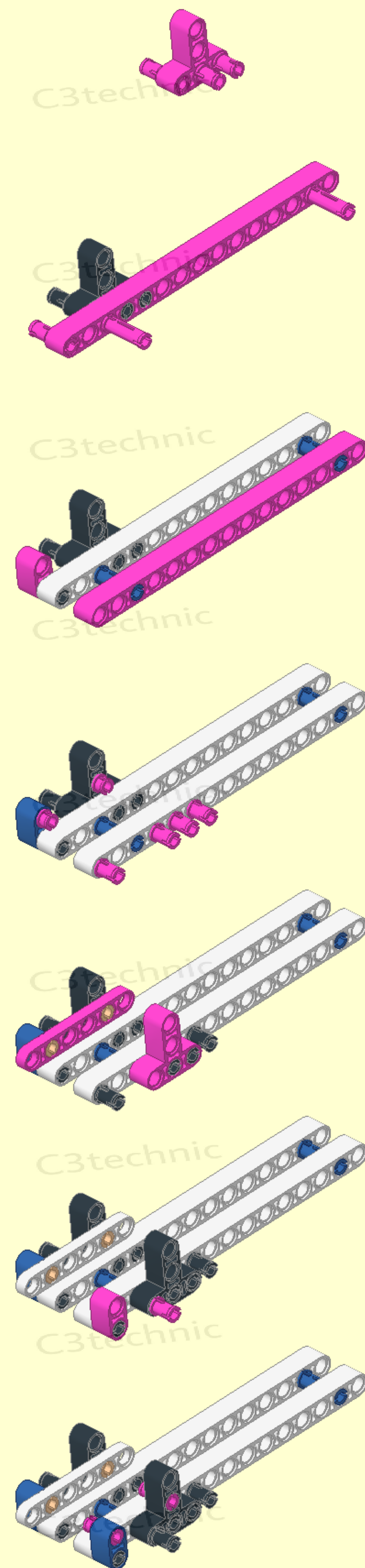
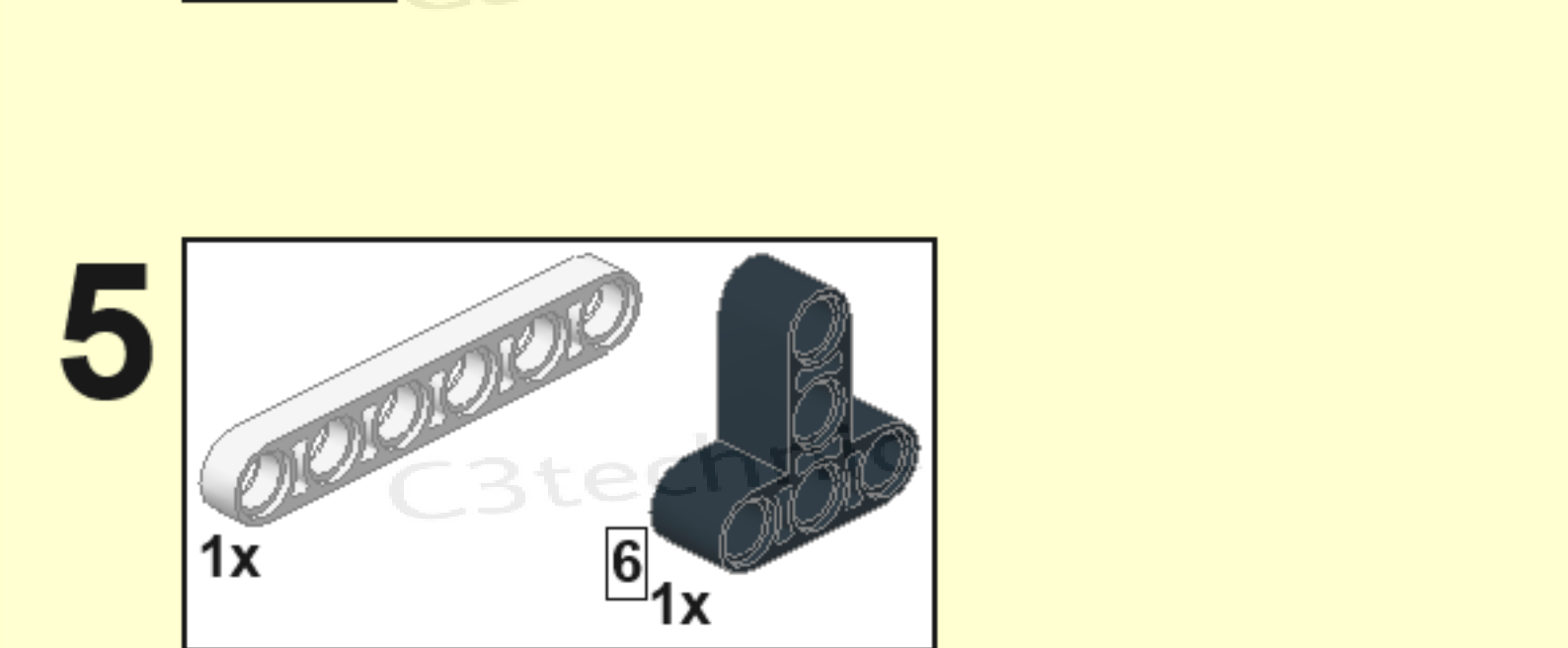
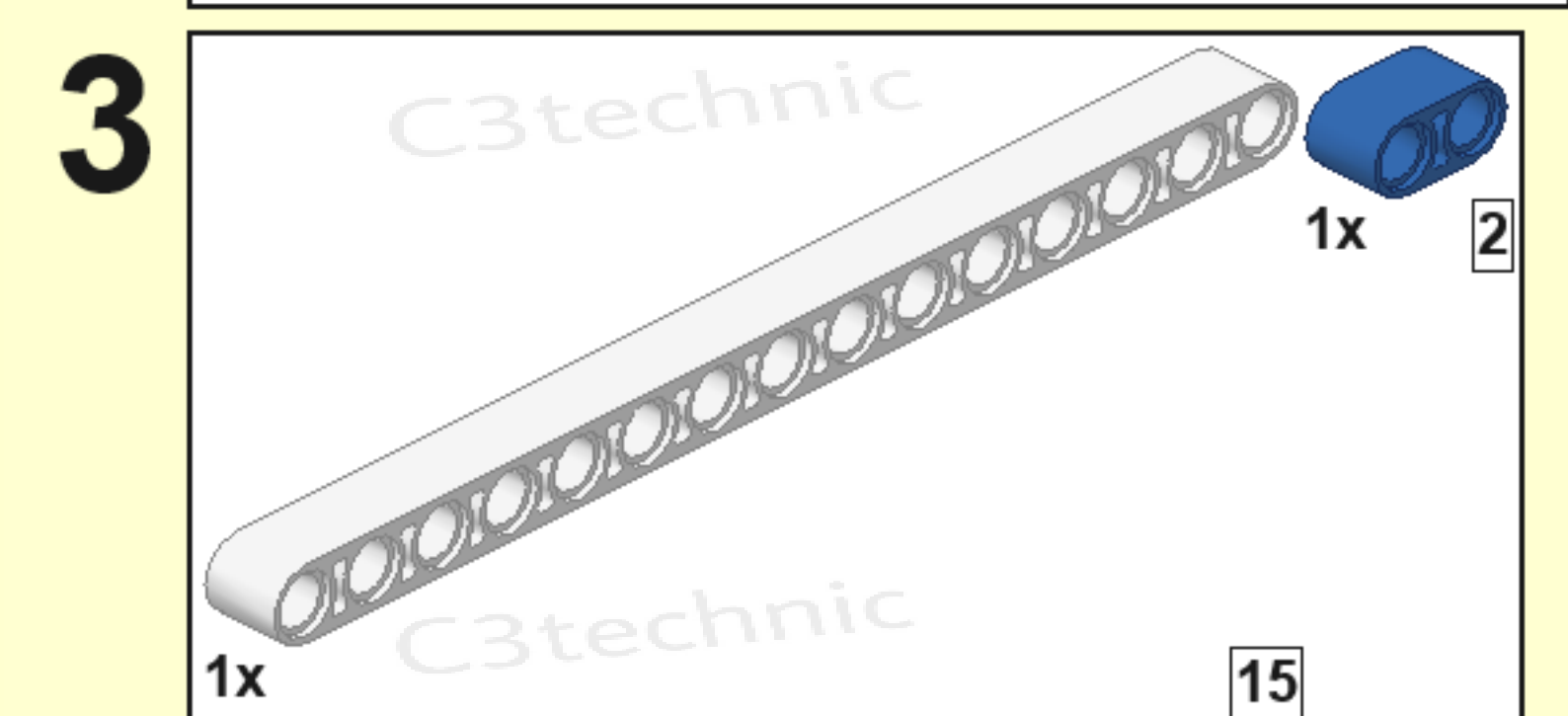
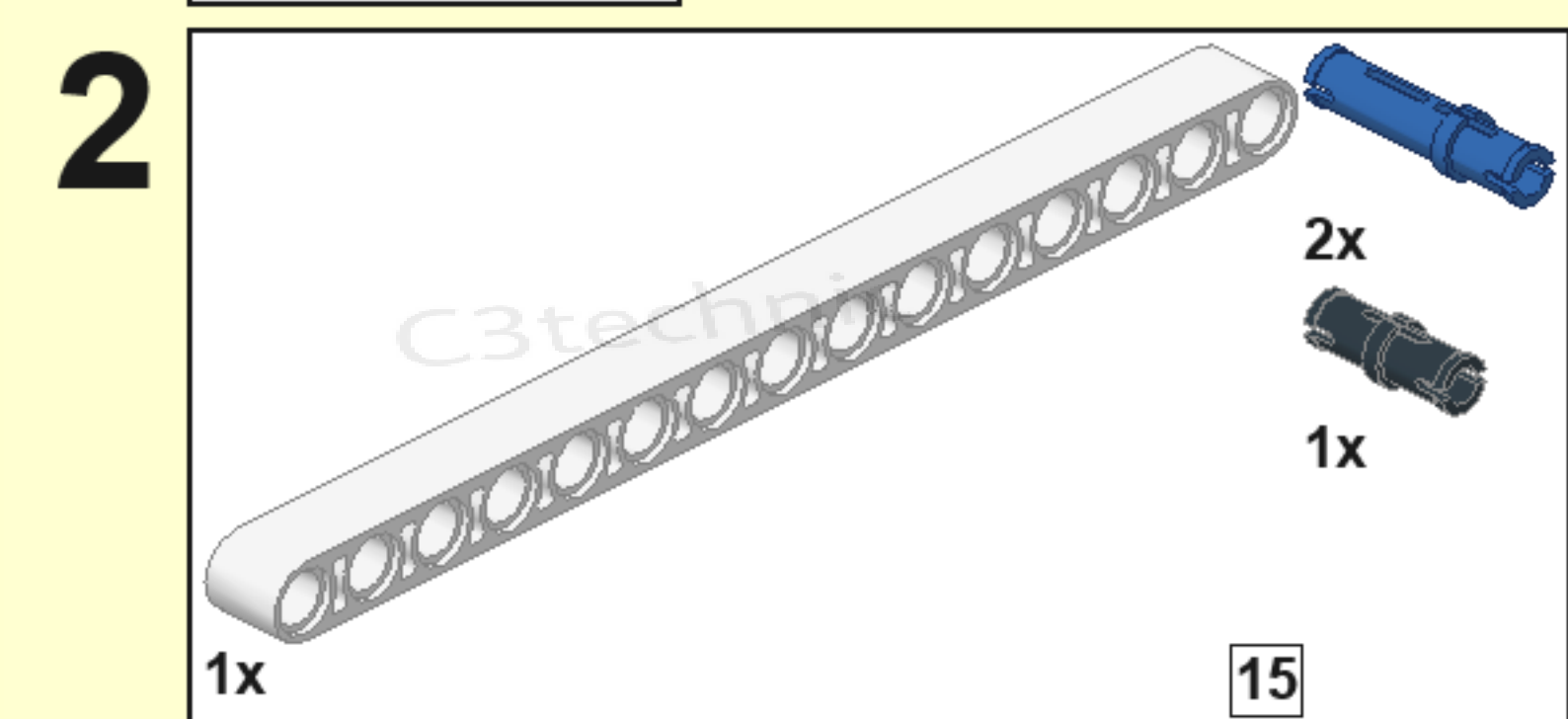
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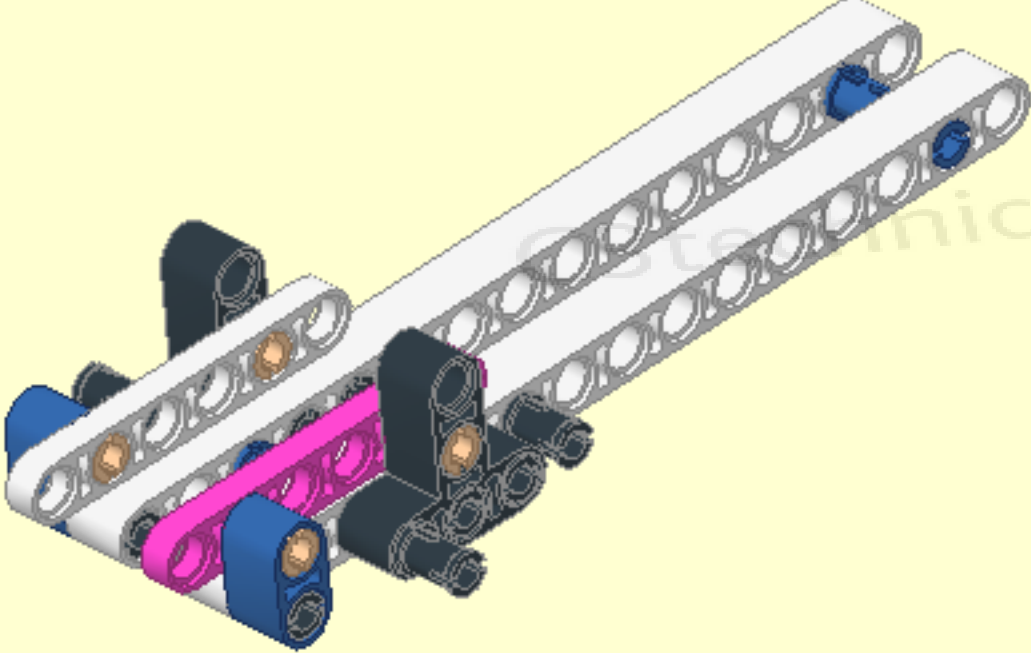
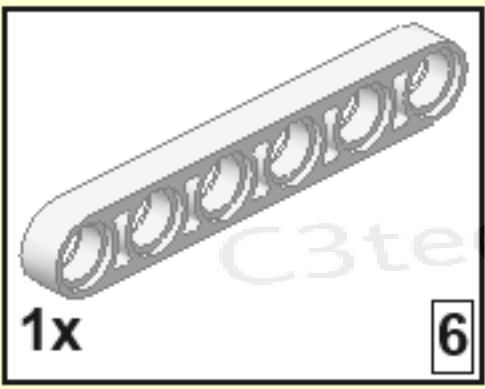
Put second propeller
according to upper
direction symmetry. Do
not change first
propeller orientation.



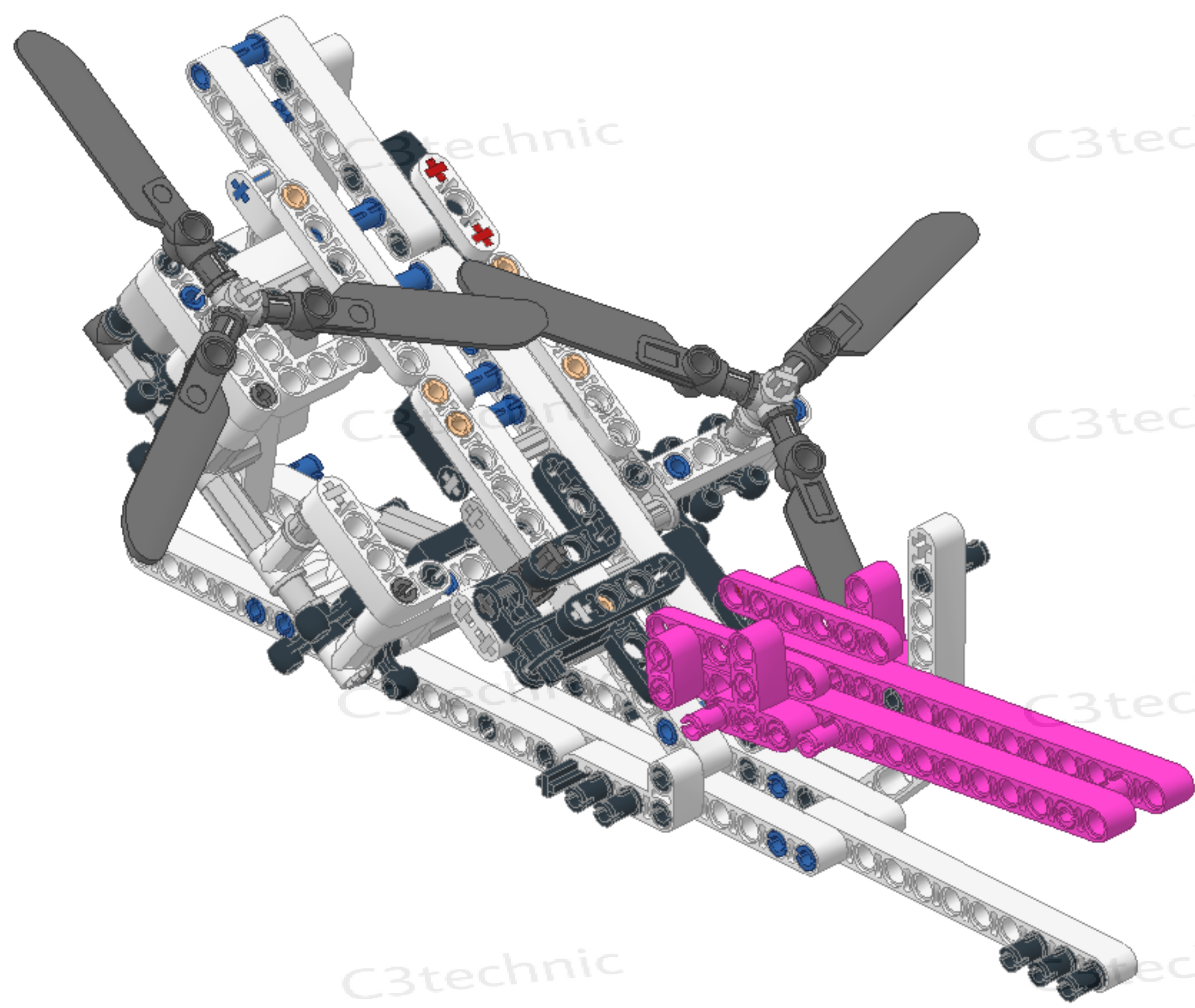
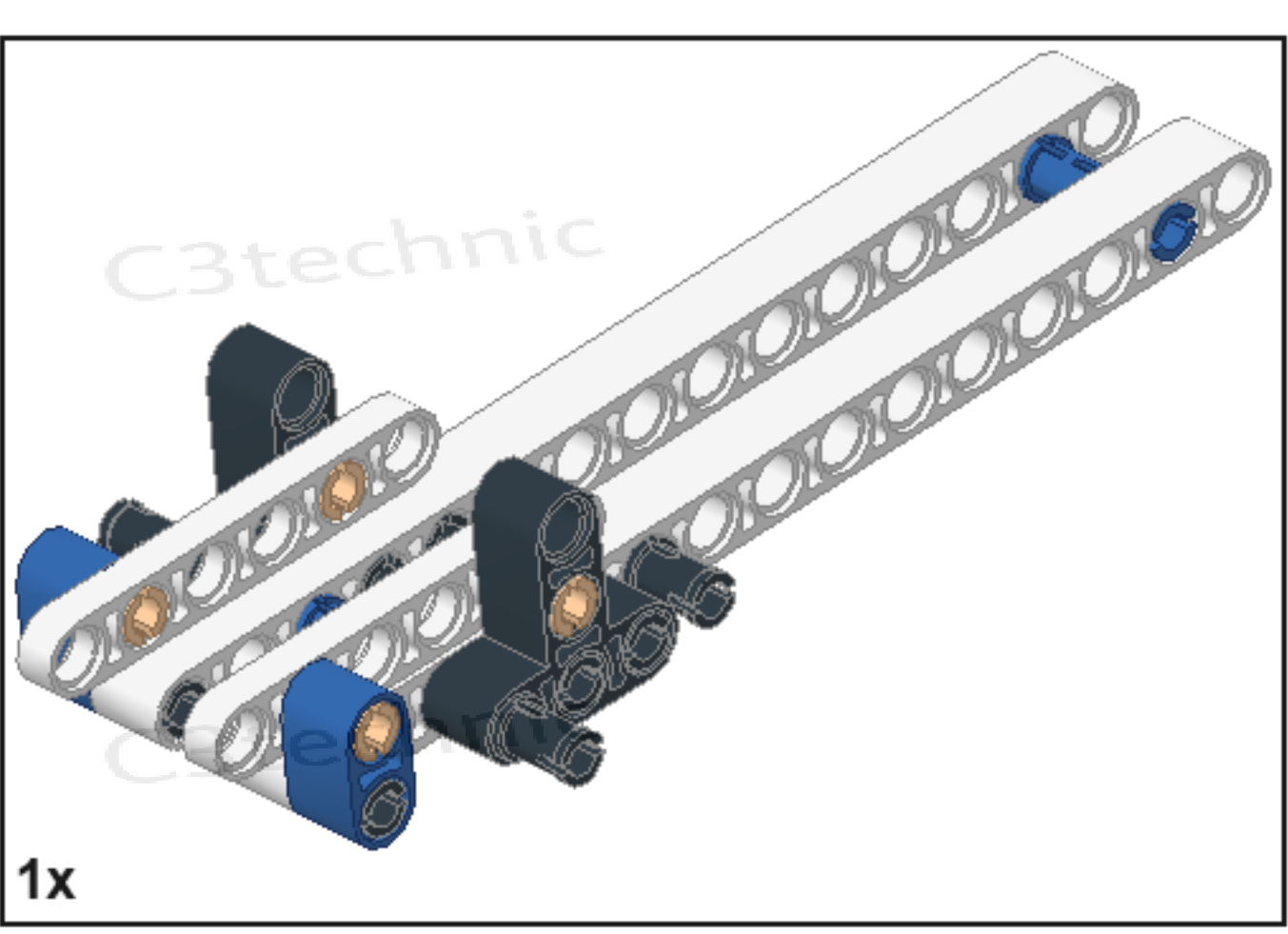




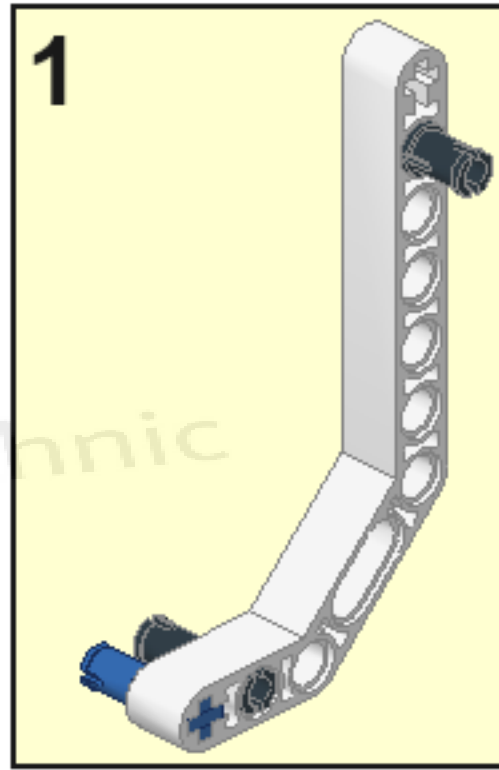
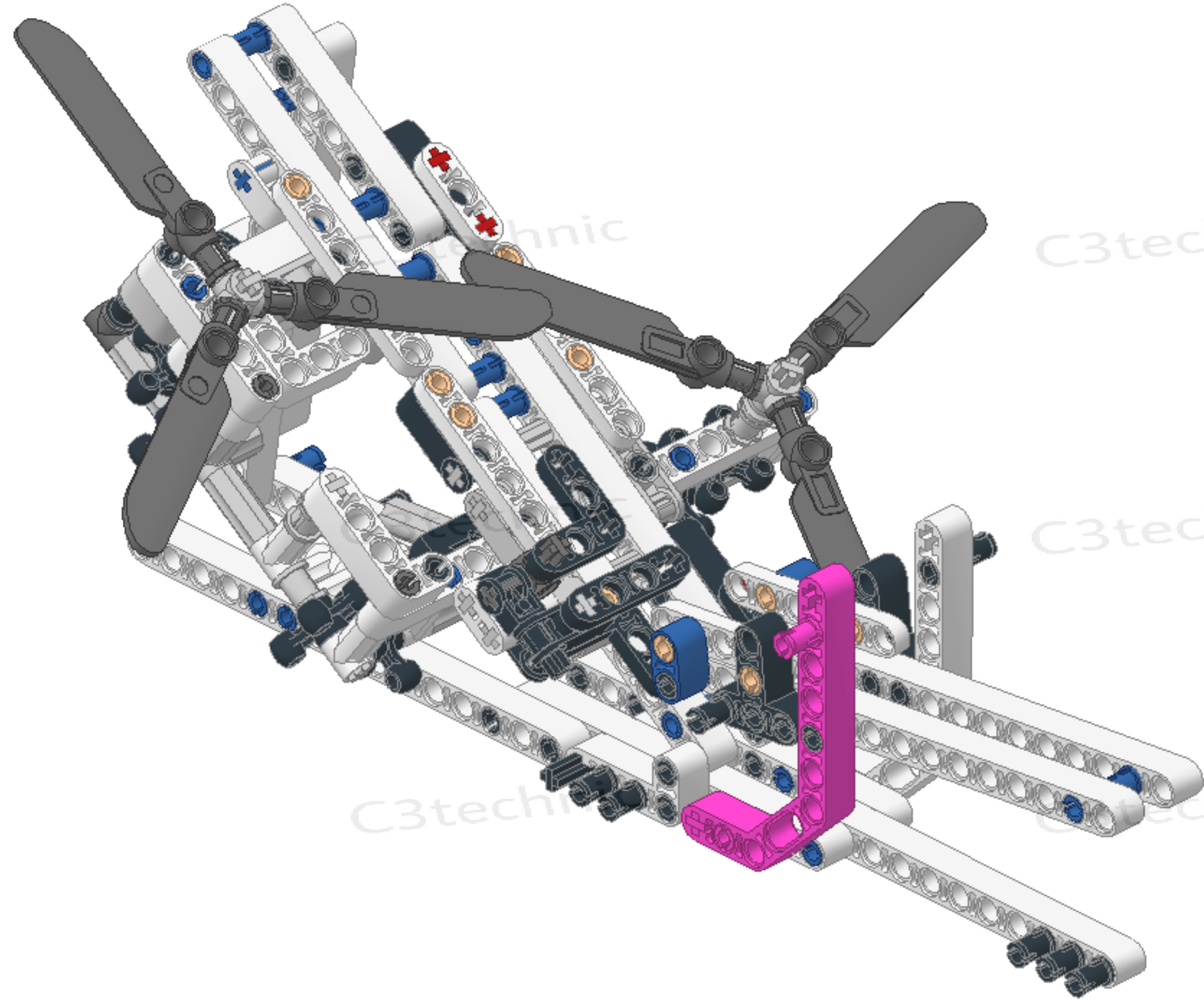
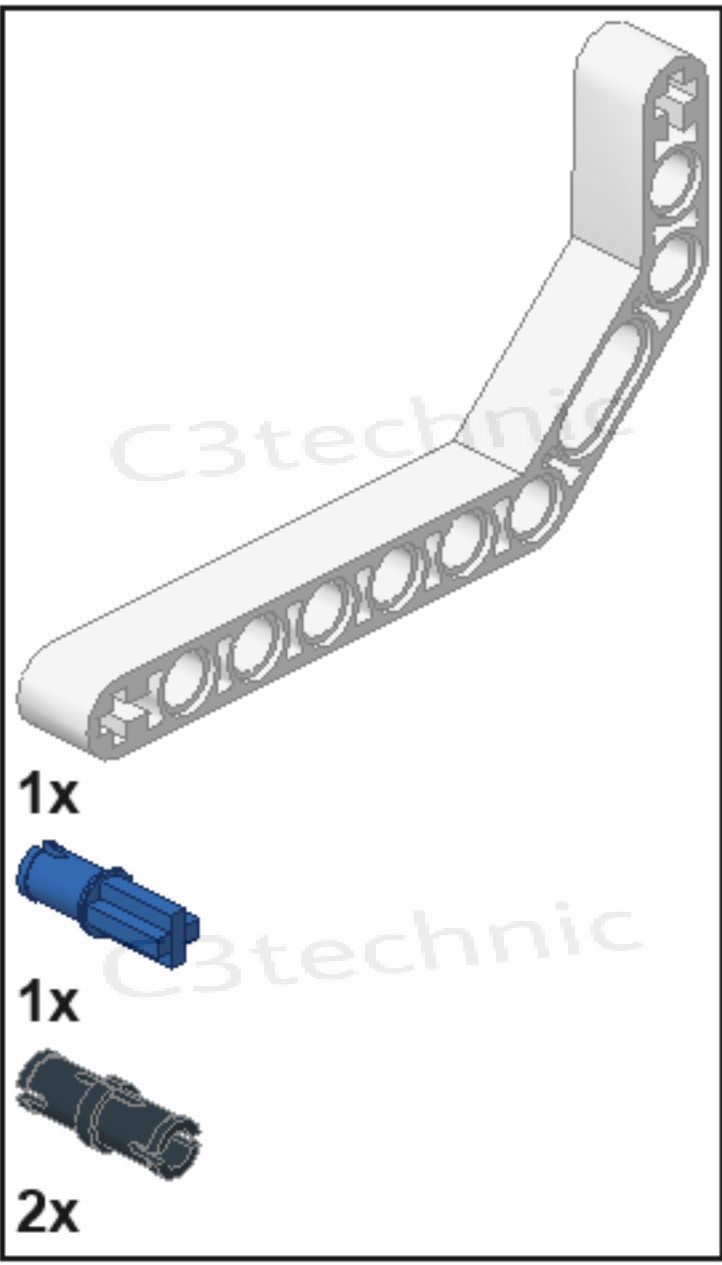
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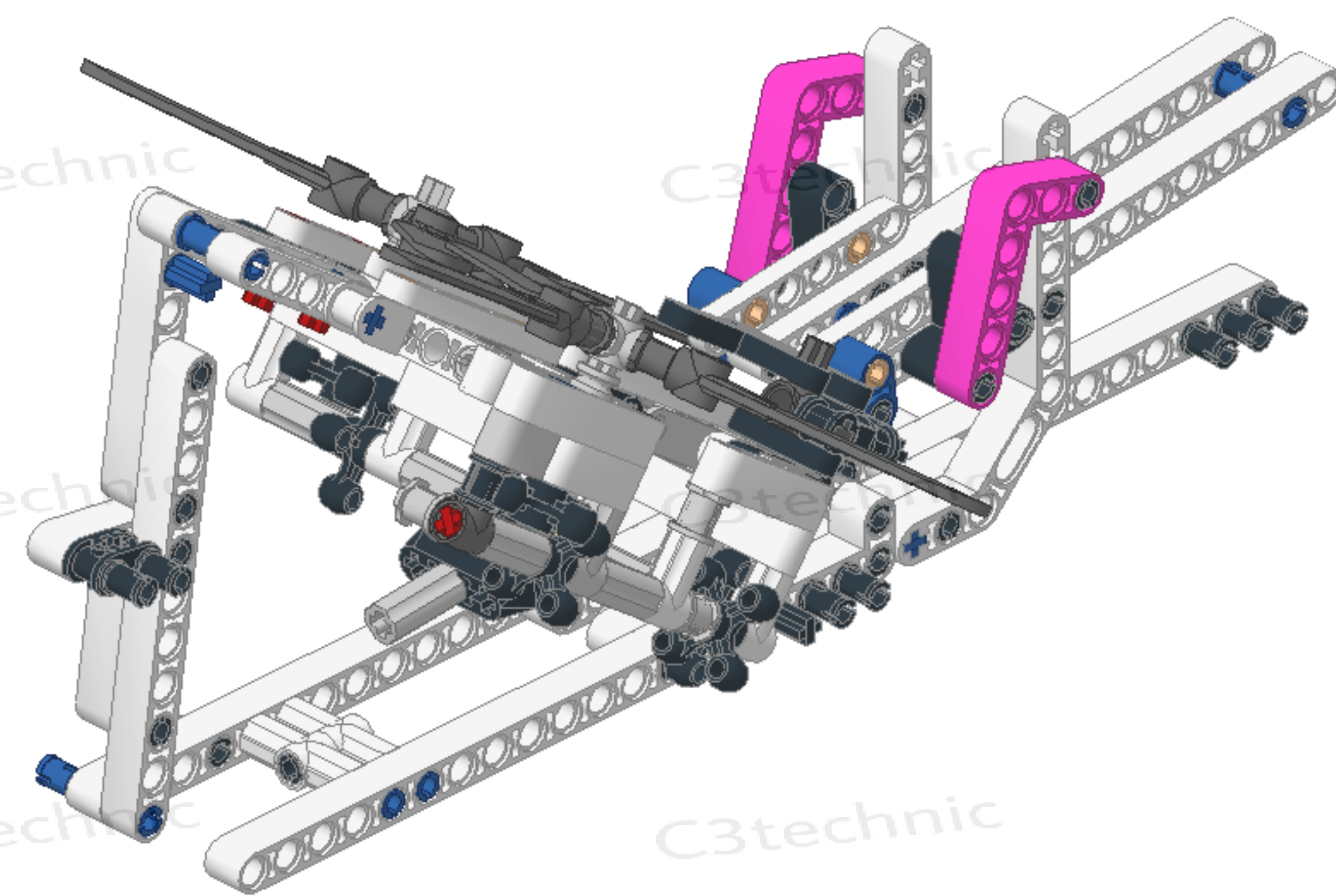
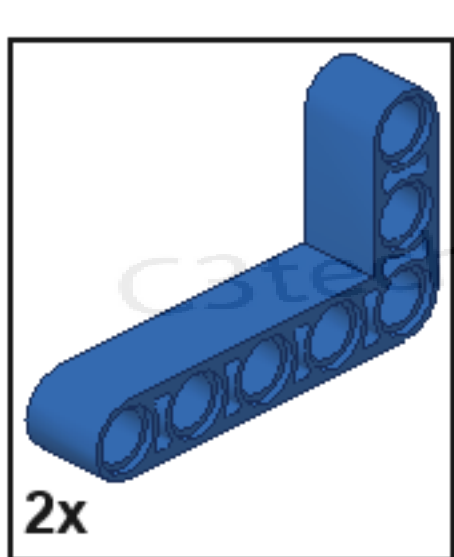
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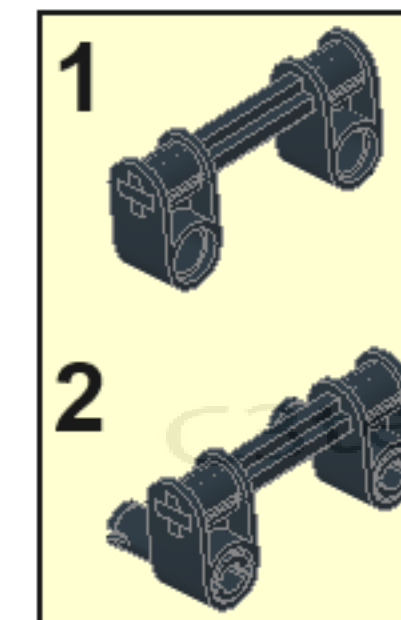
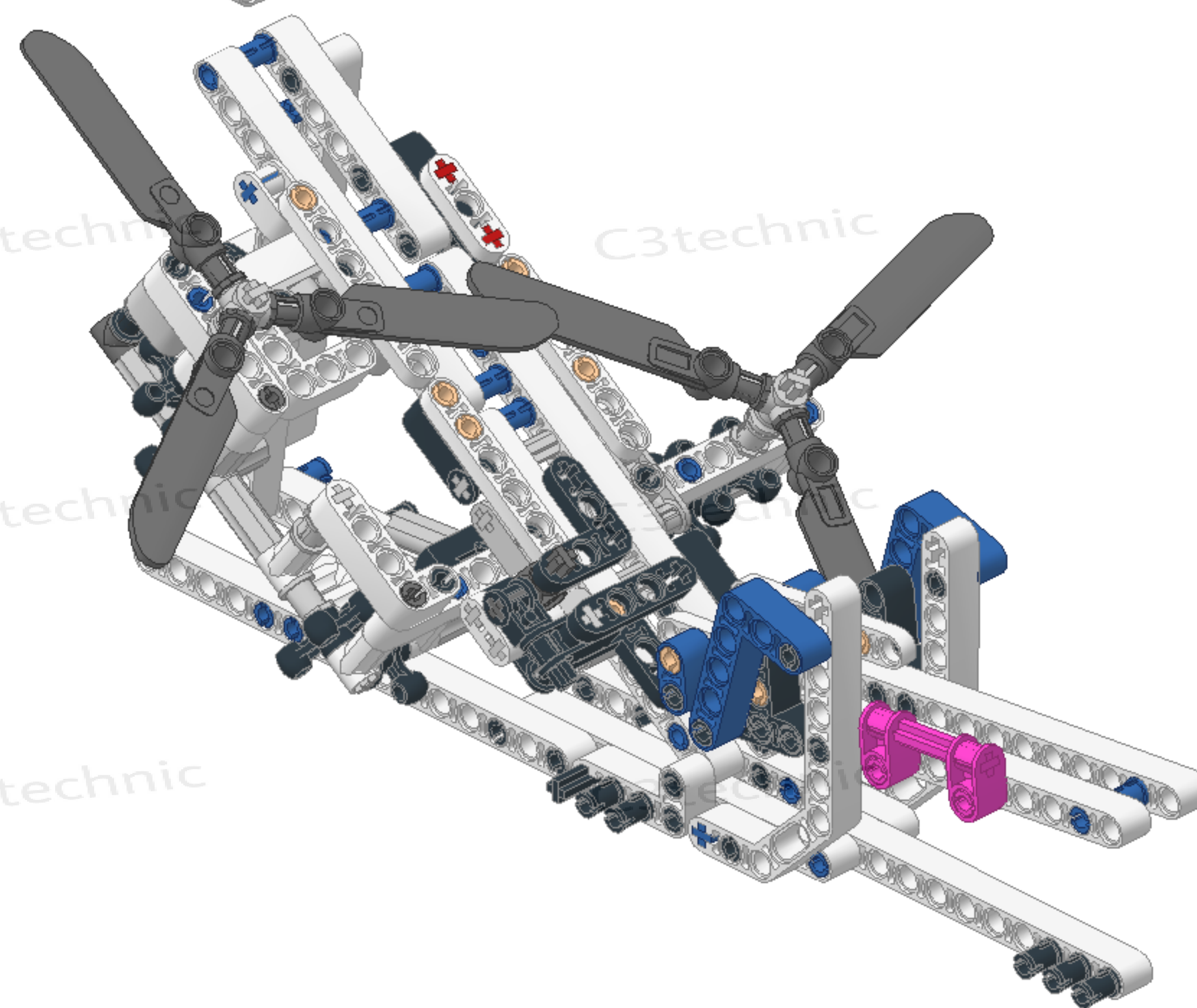
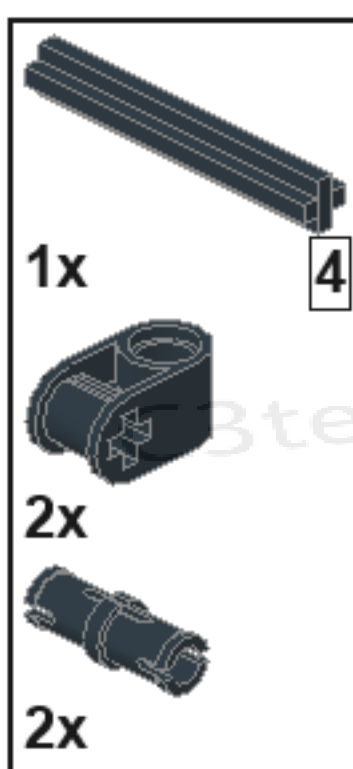
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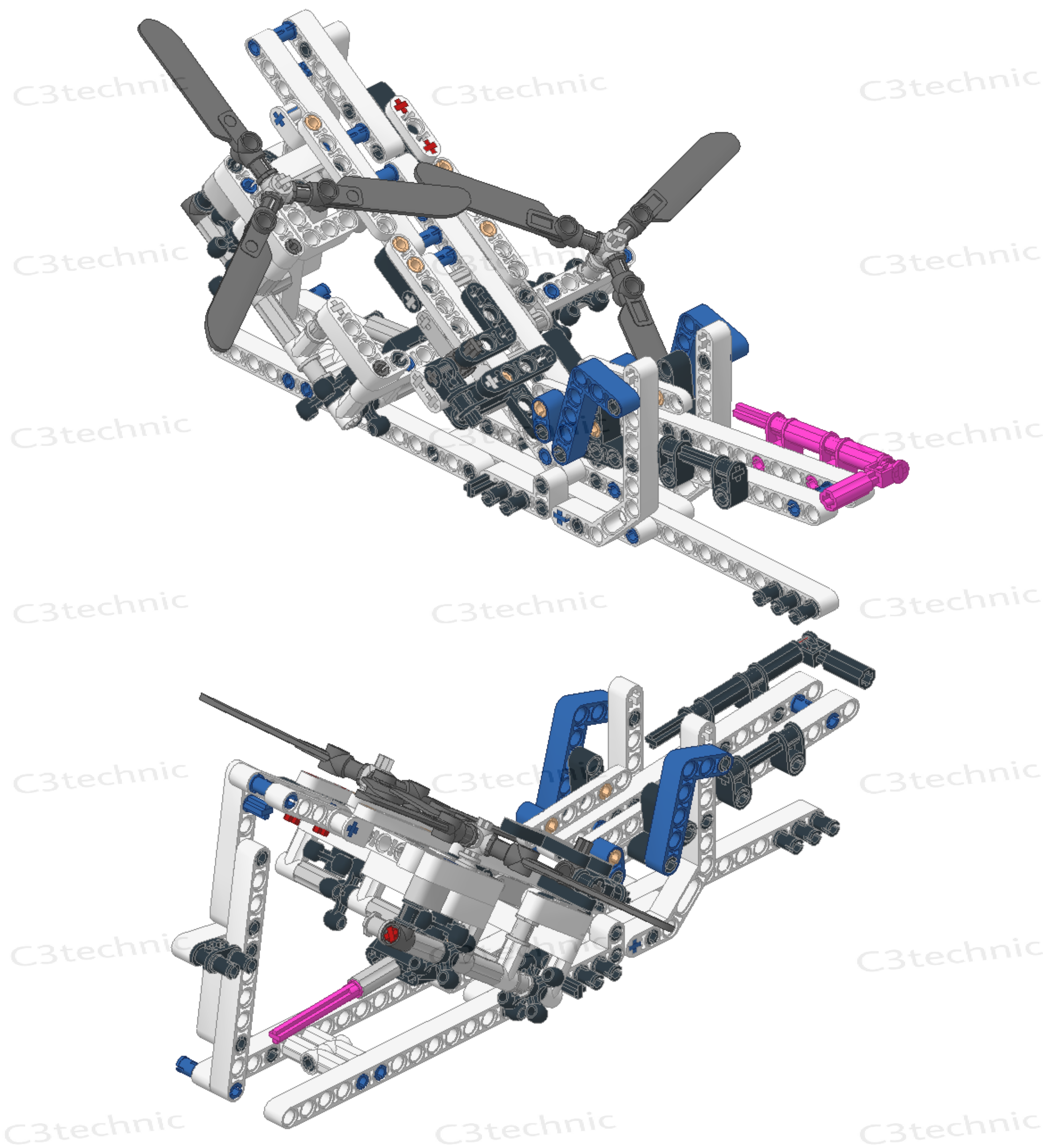
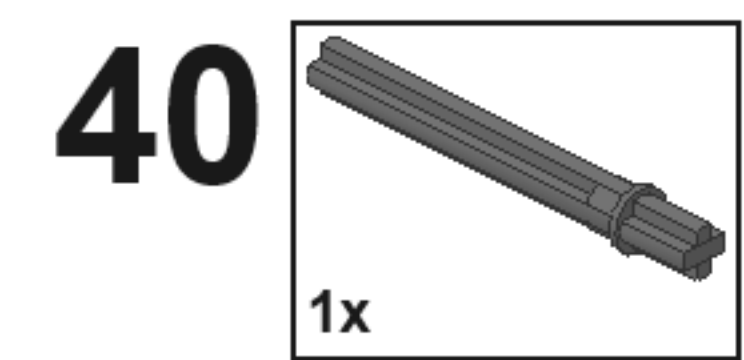
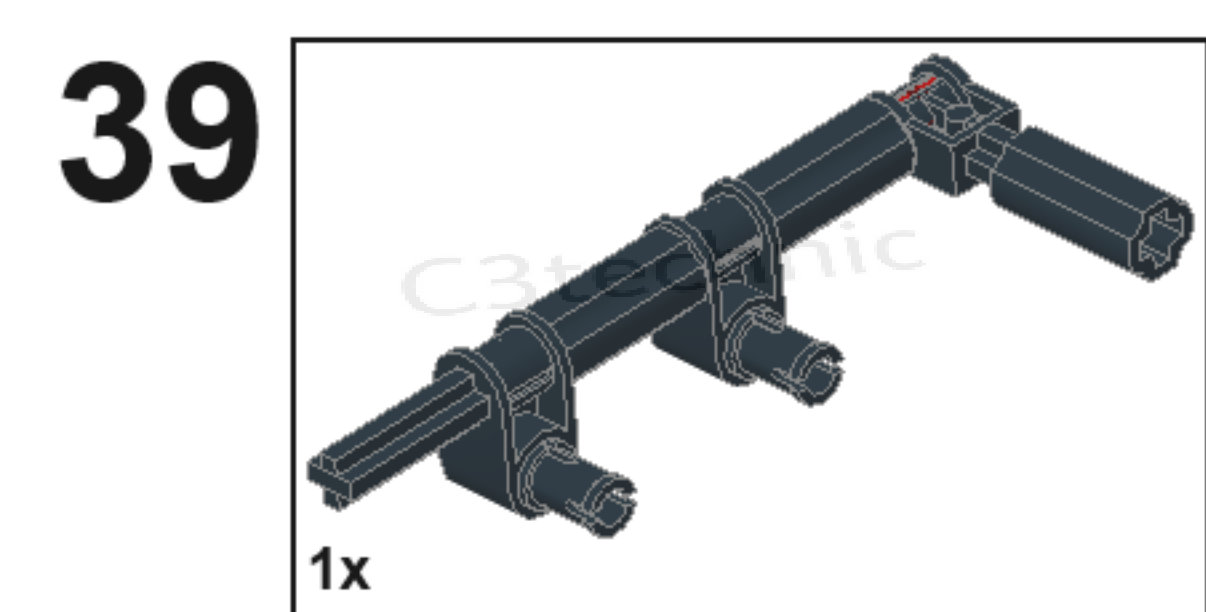
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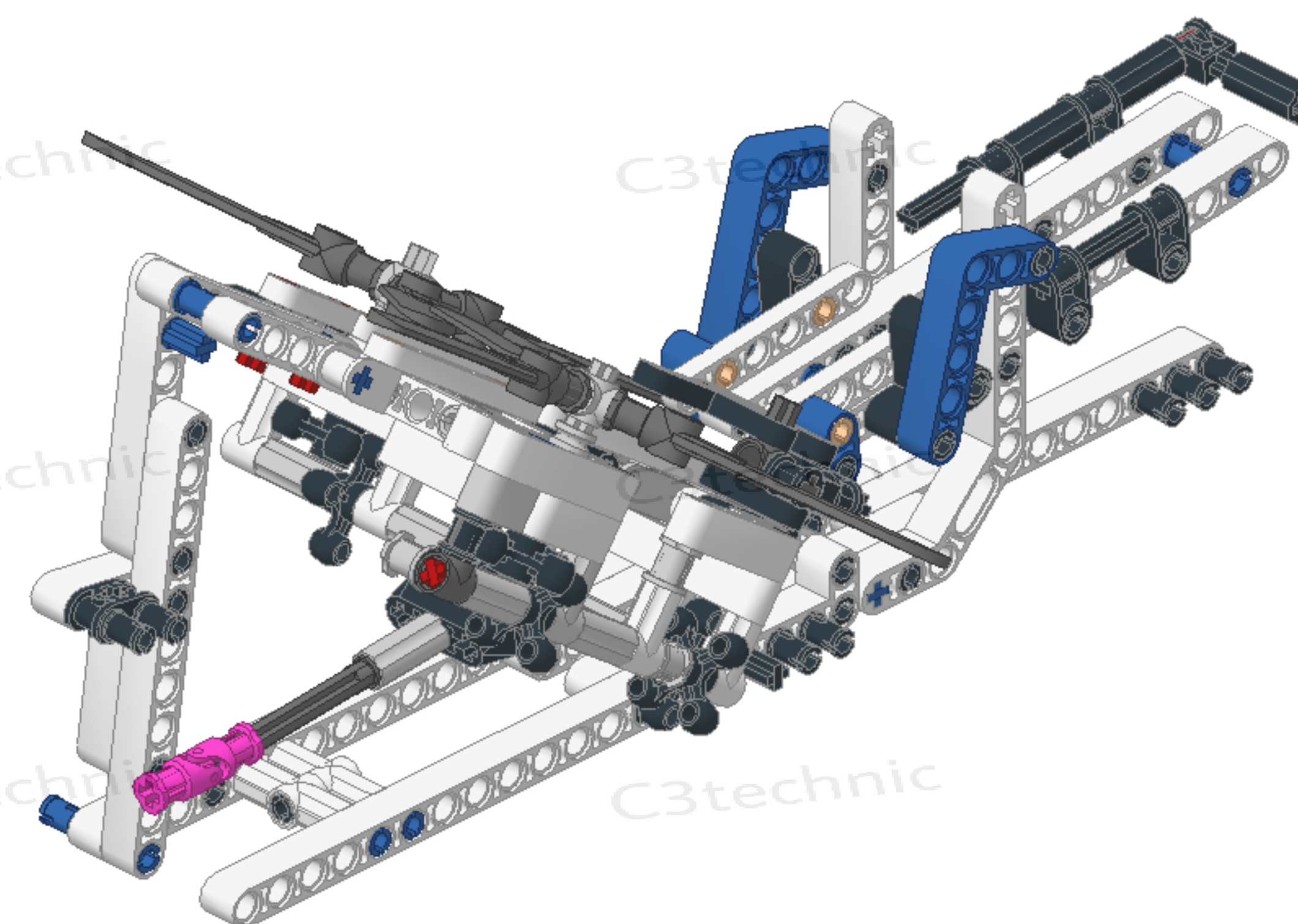
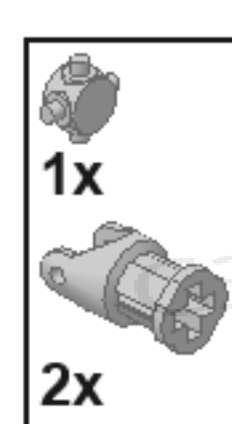
38



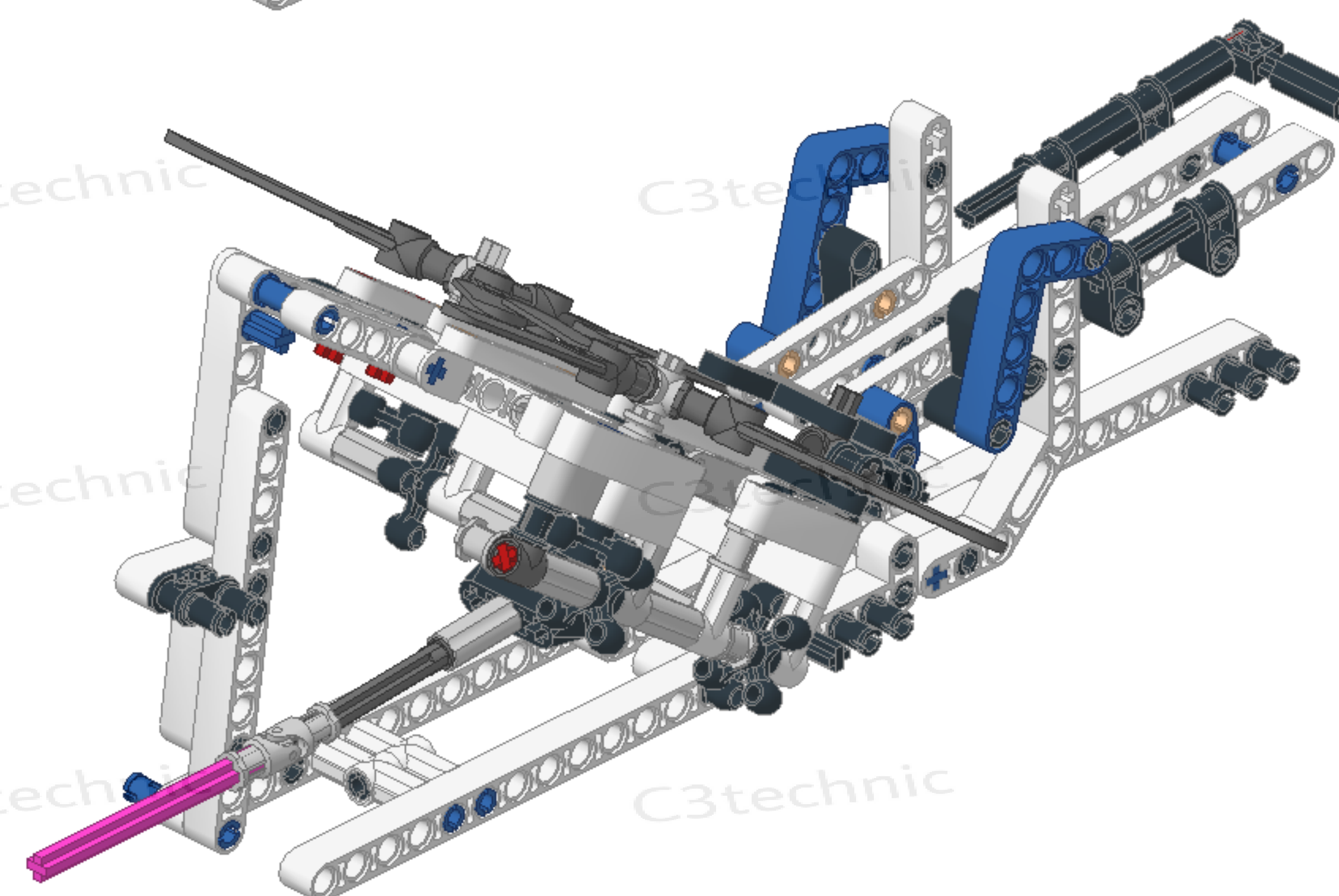
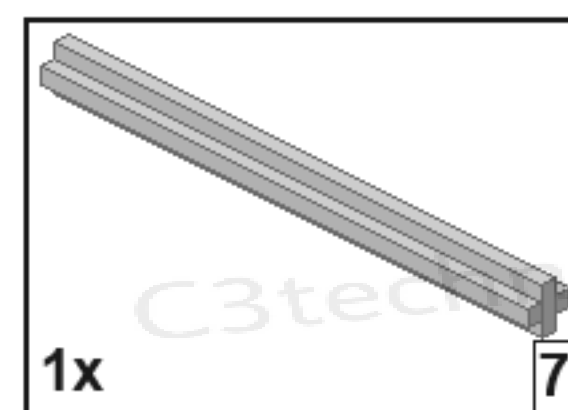


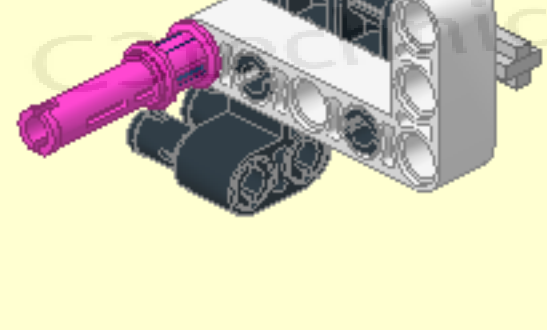
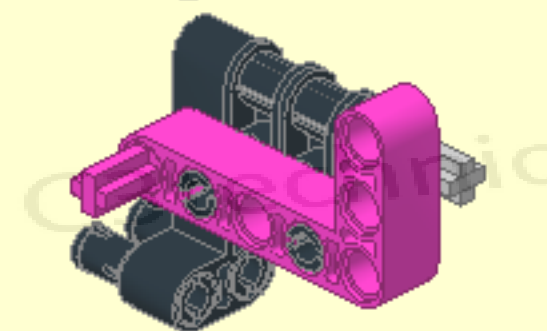
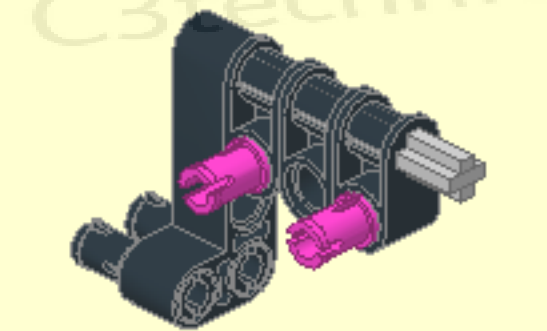
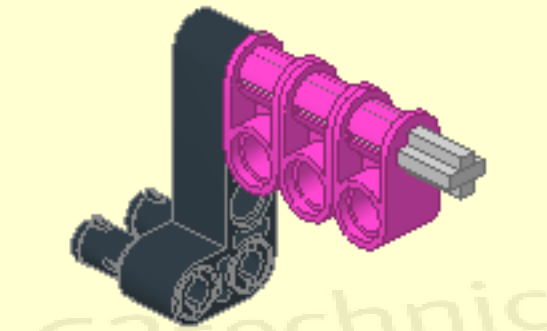
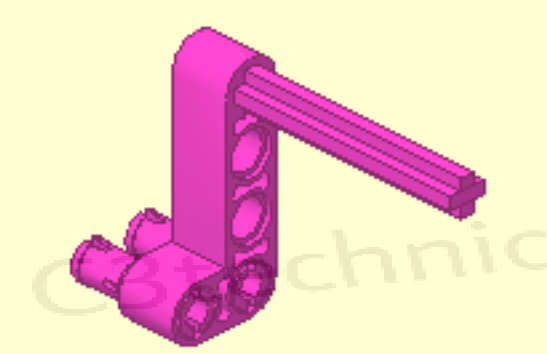
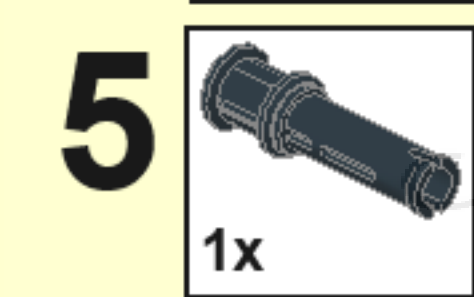
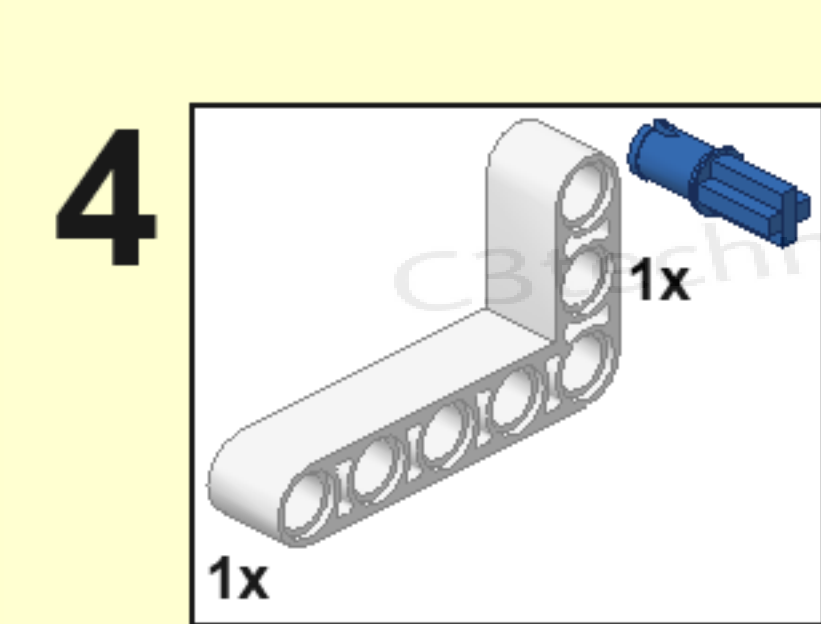
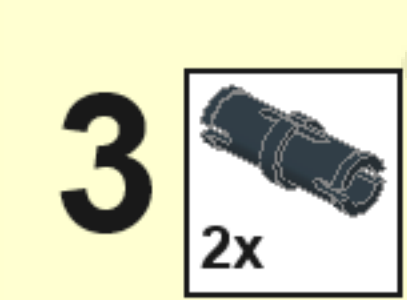
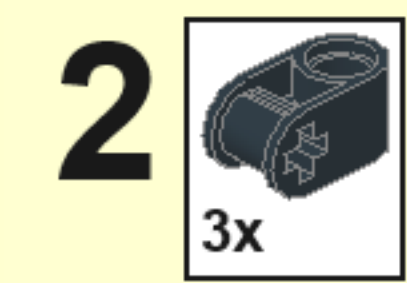
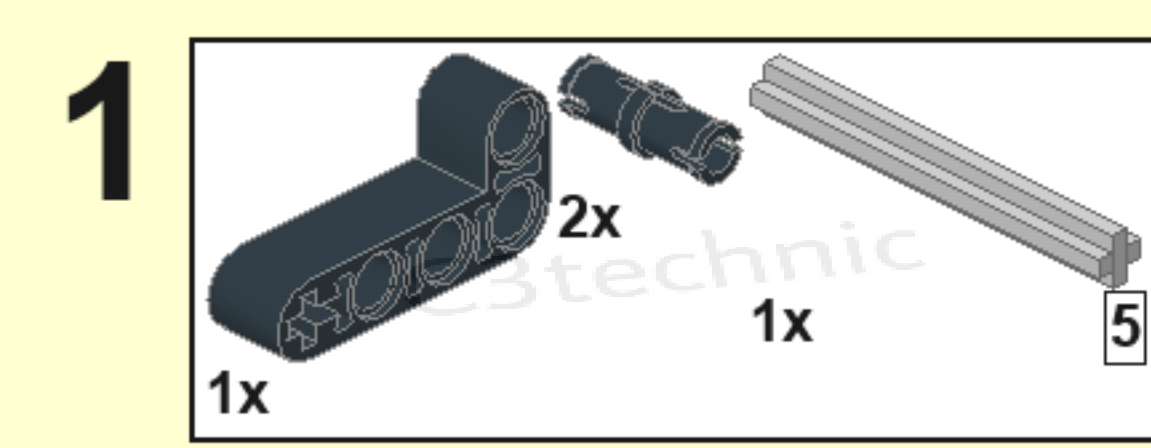


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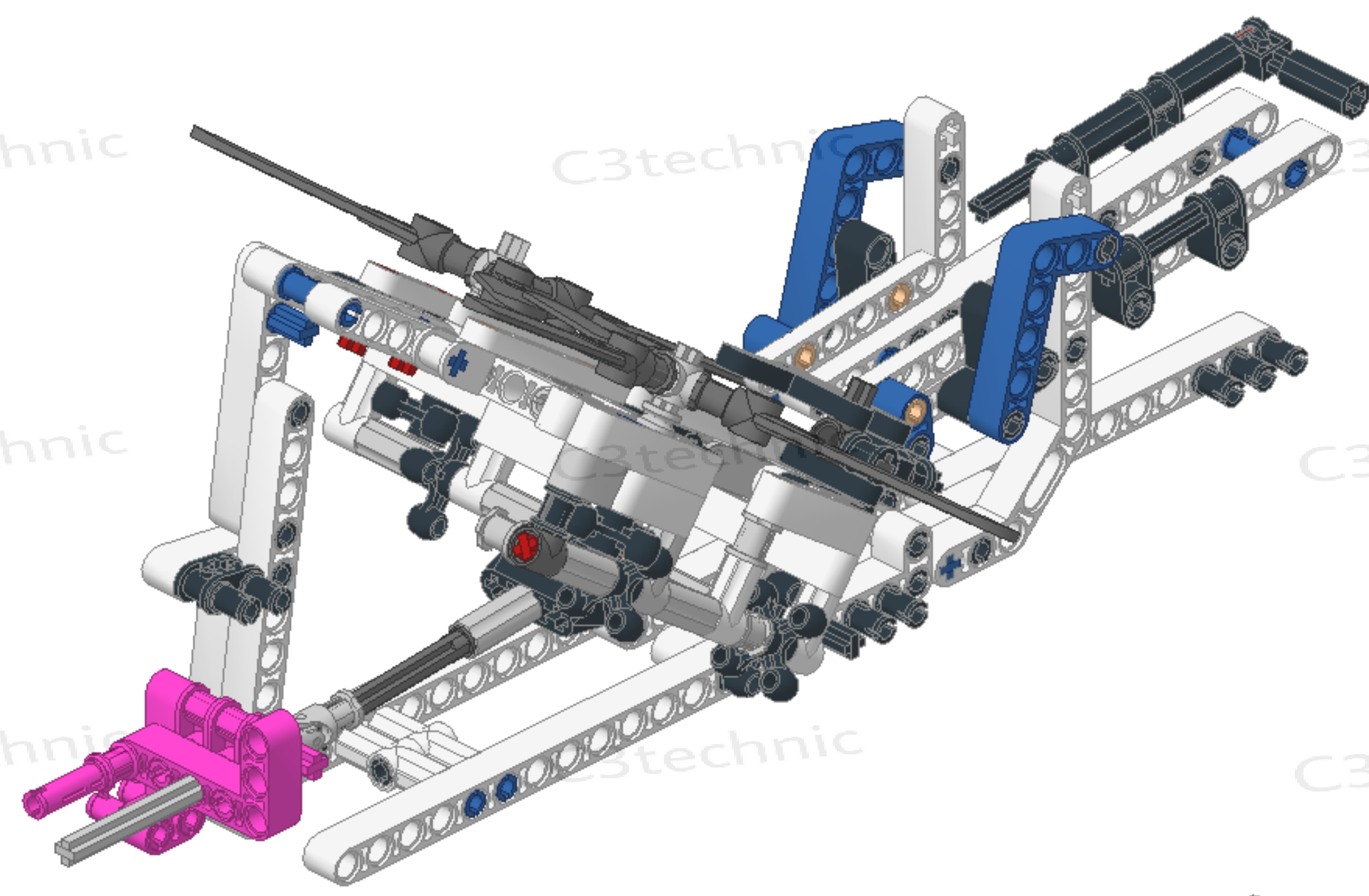
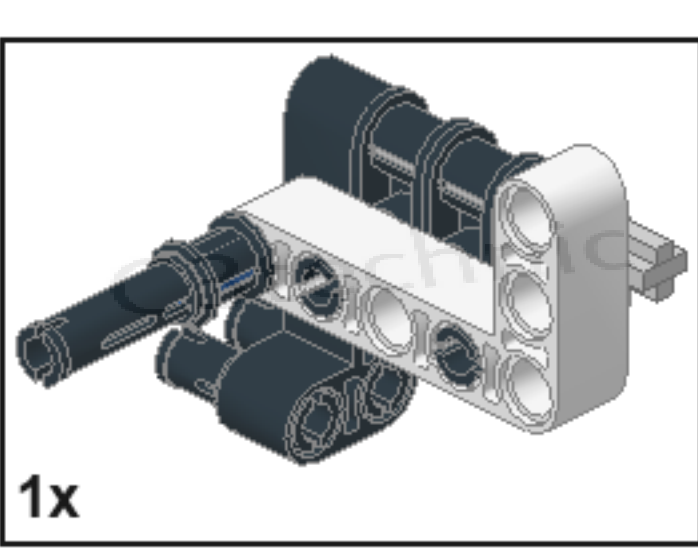


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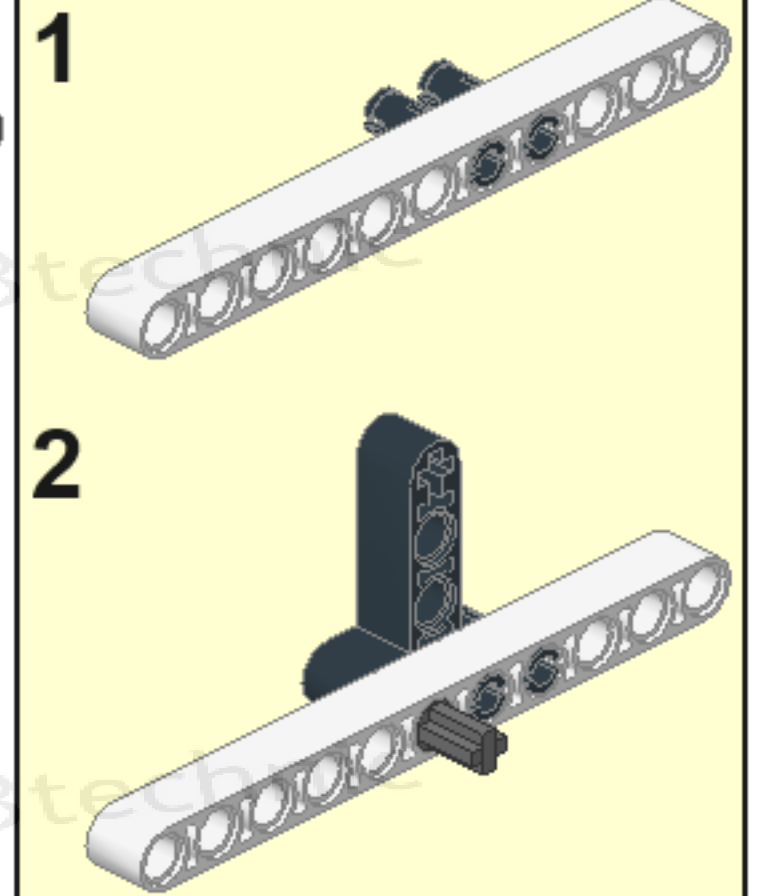
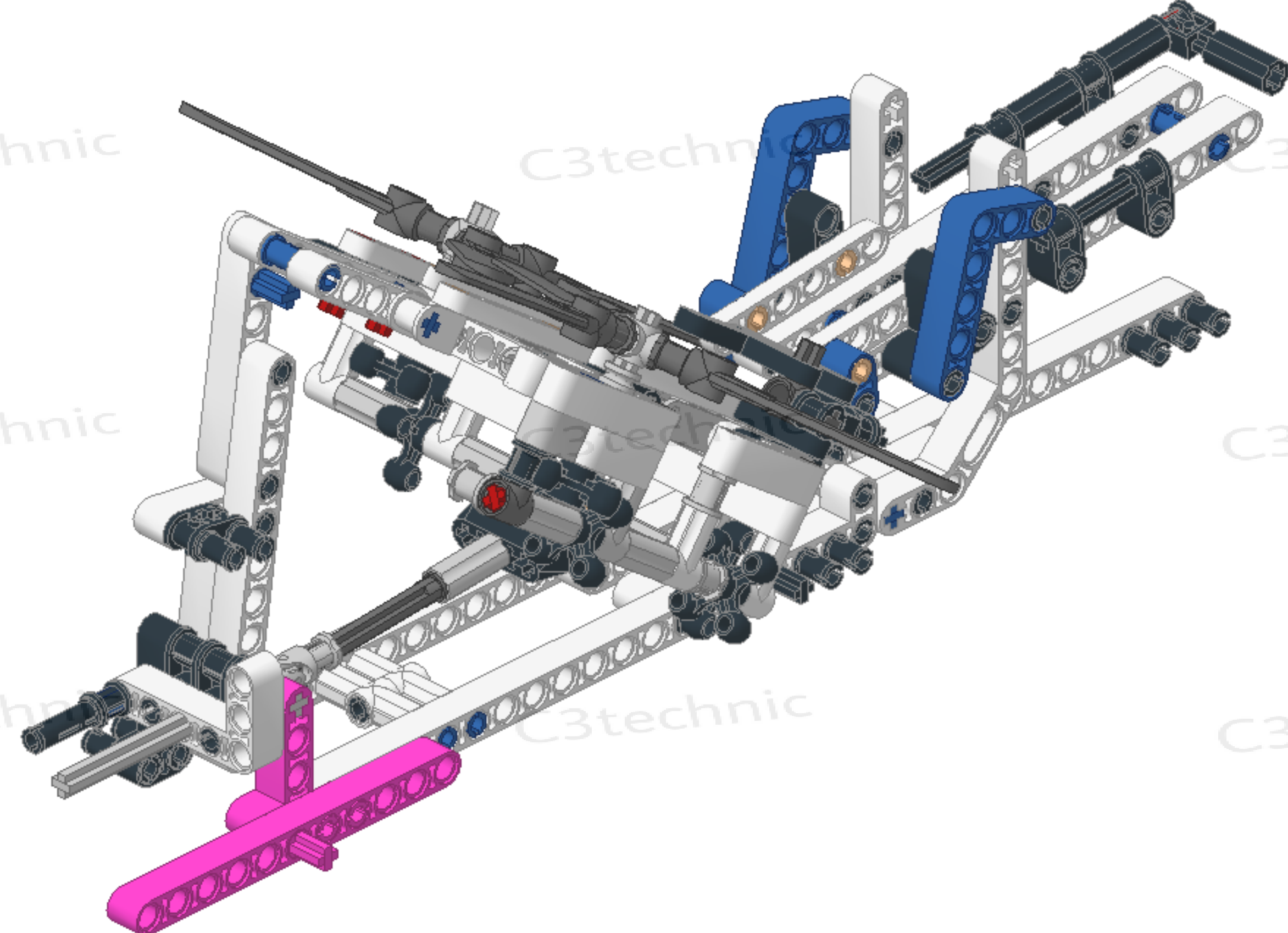
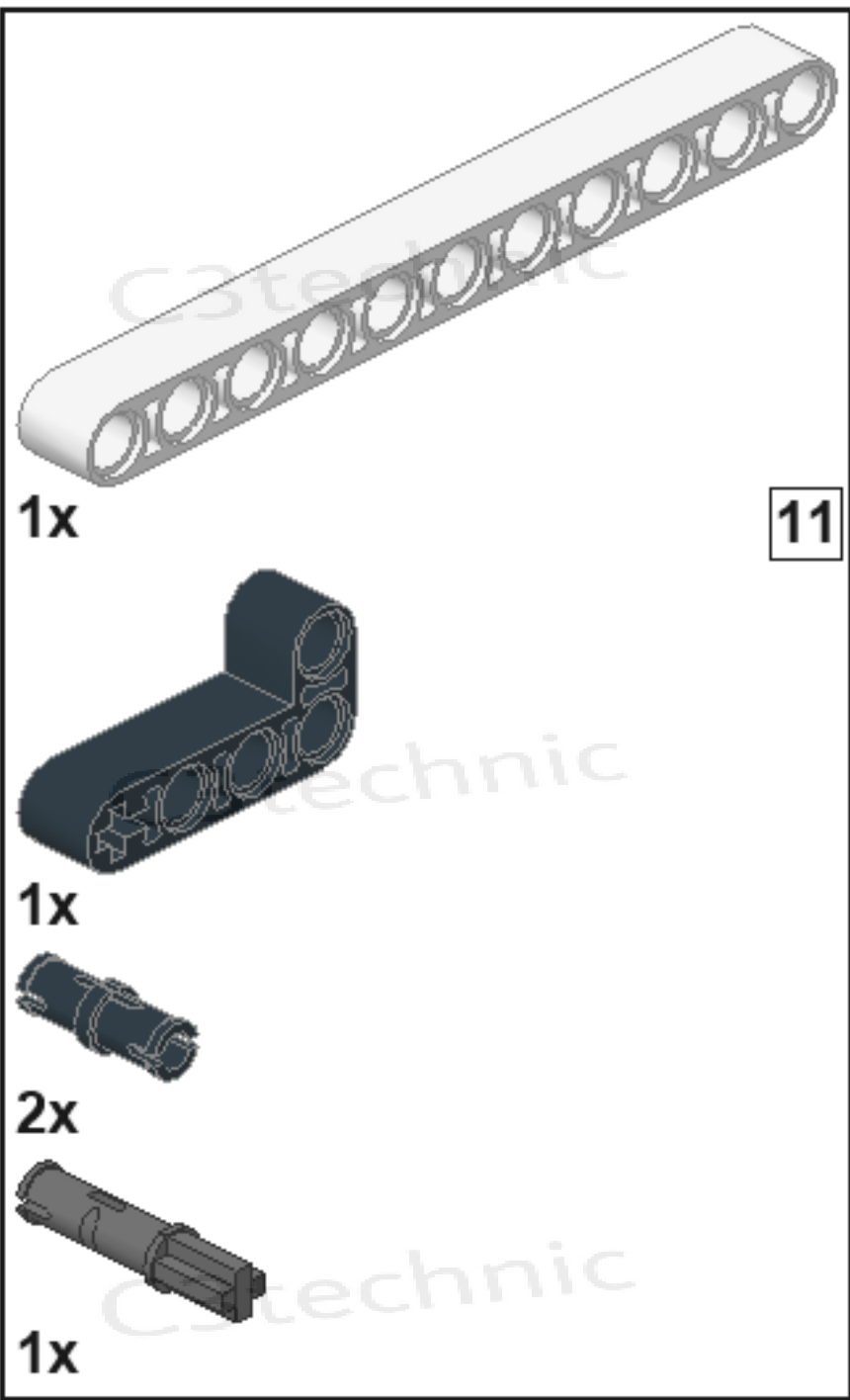




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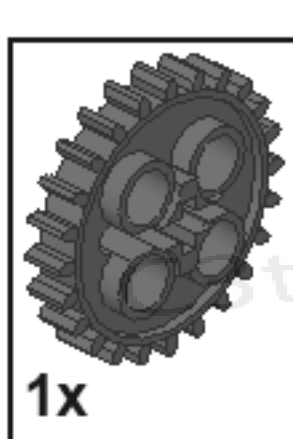


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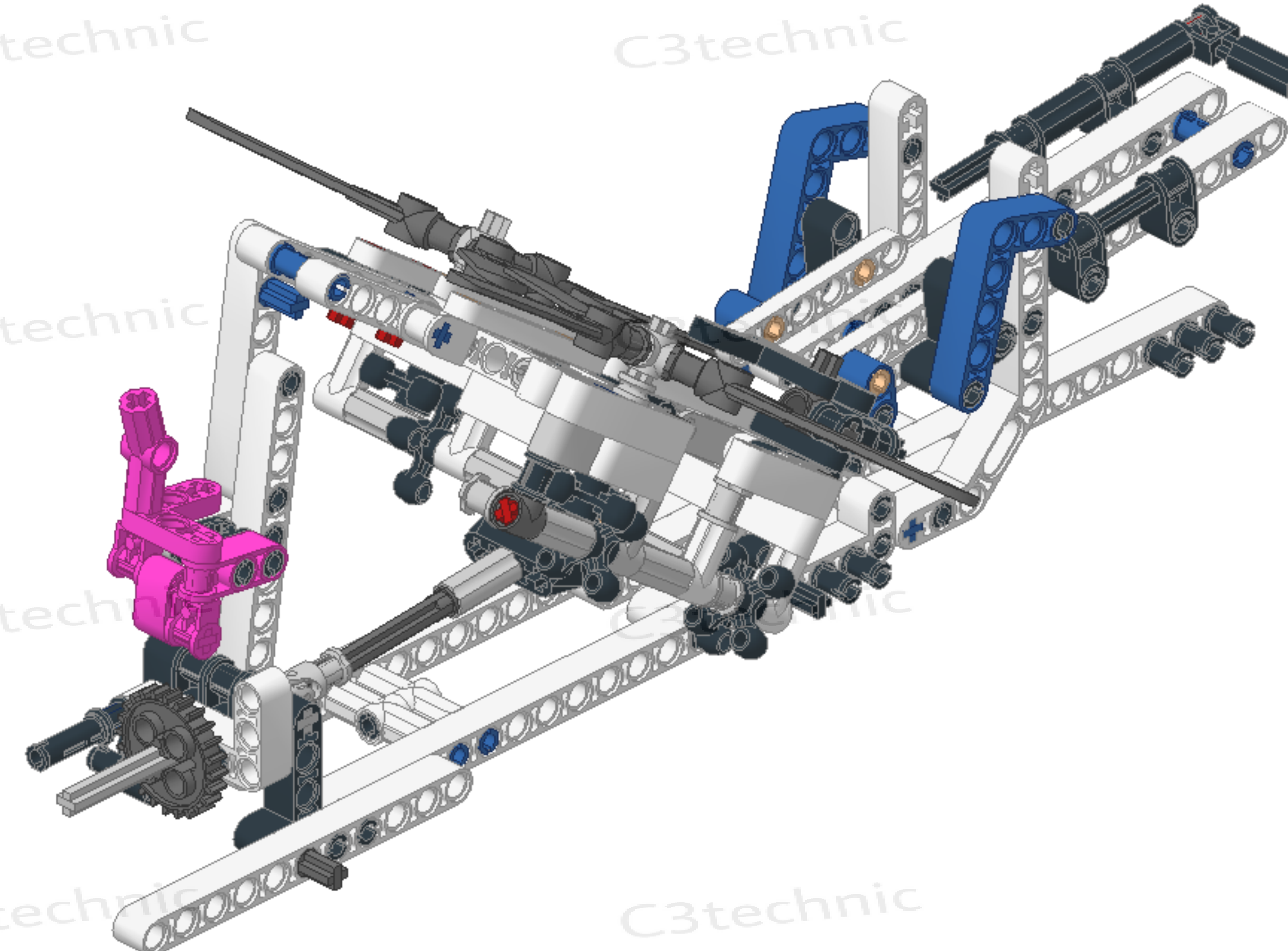
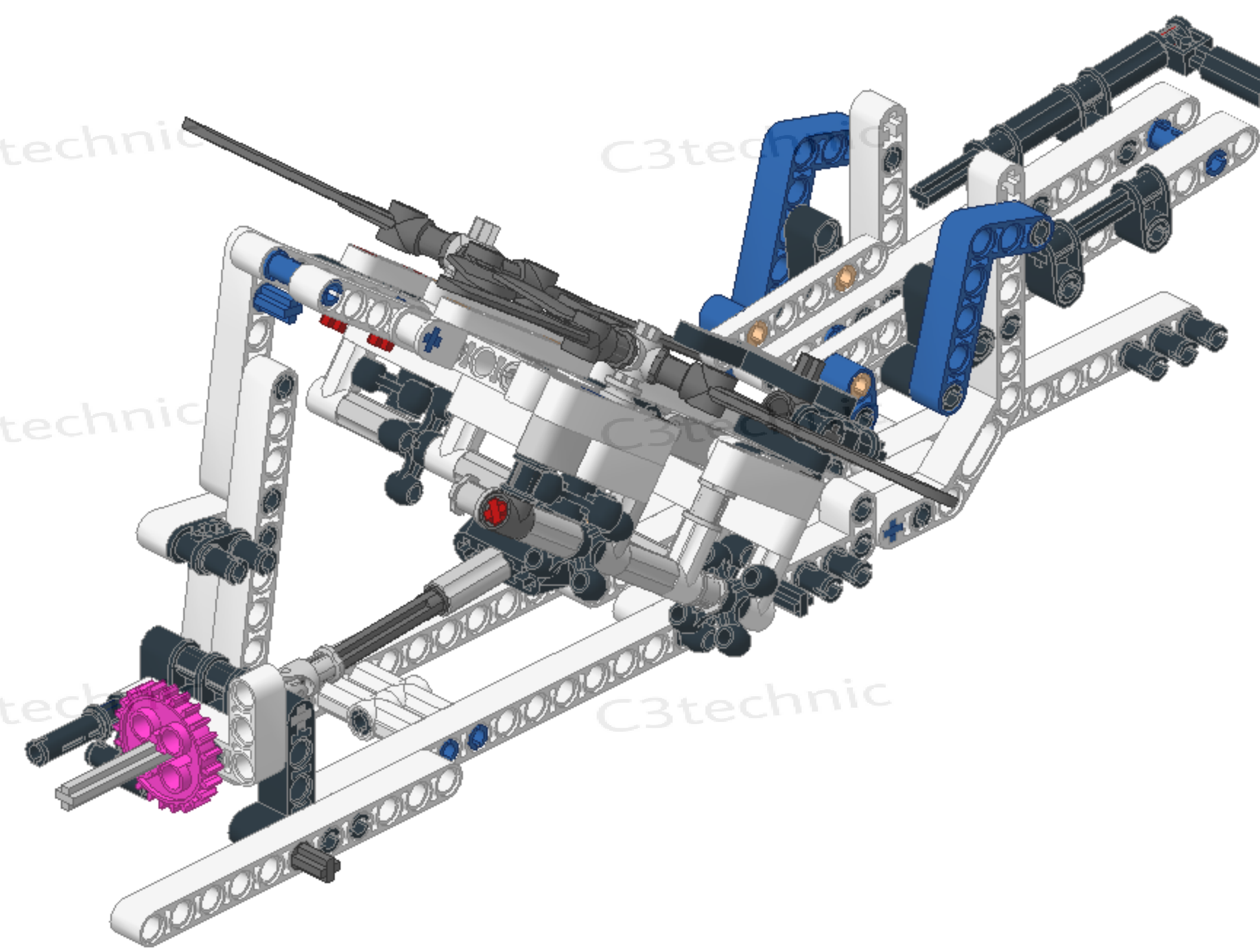
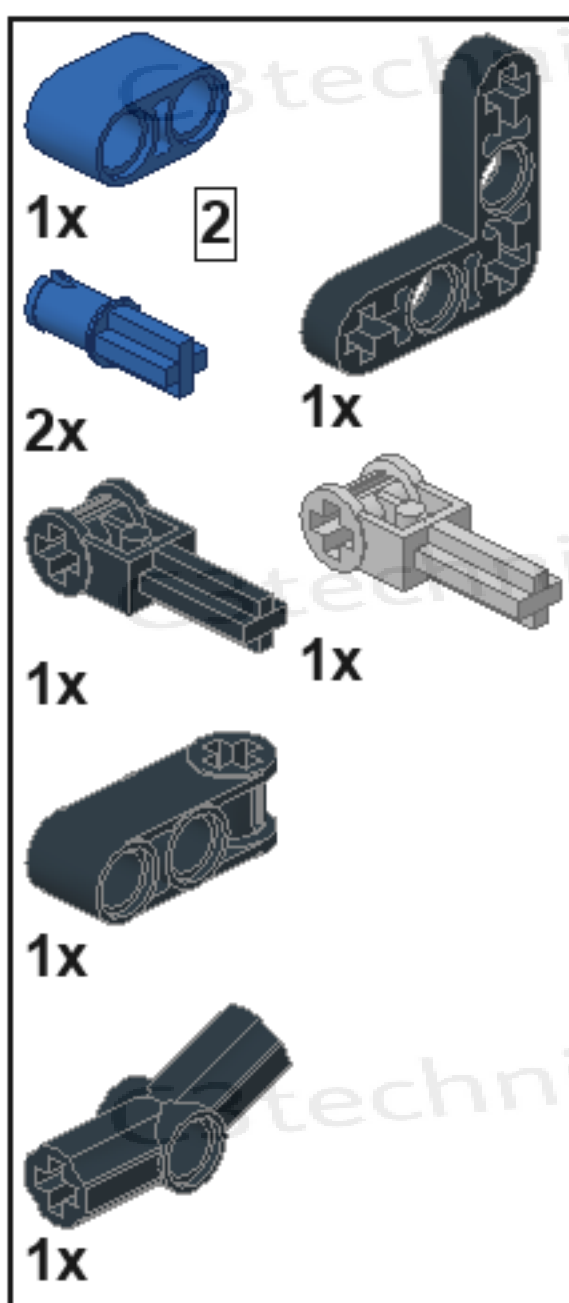




1x

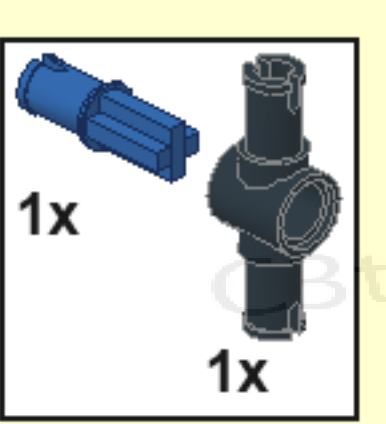


 1x
 2x
 1x
 1x
 1x
 1x

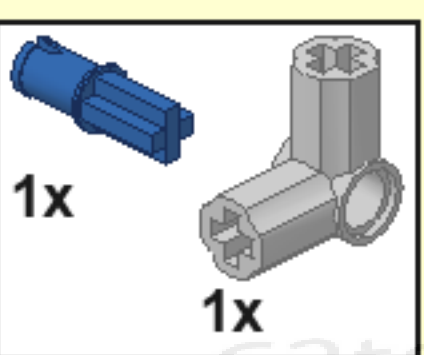


- 1 
- 2 
- 3 
- 4 

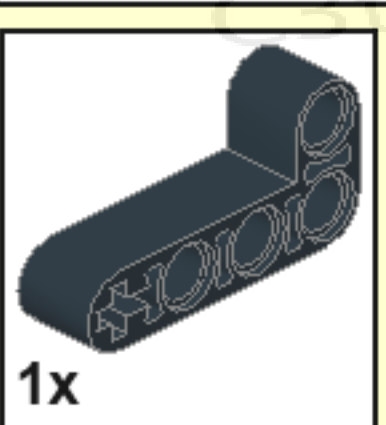
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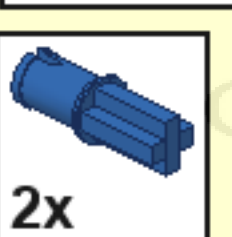
2



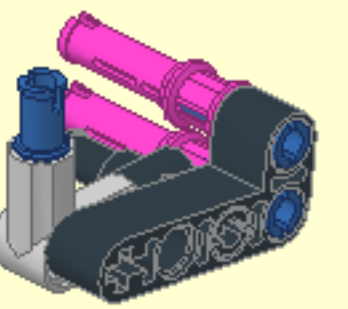
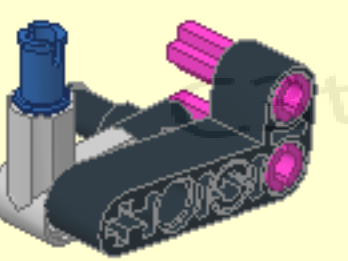
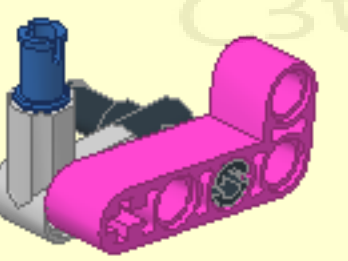
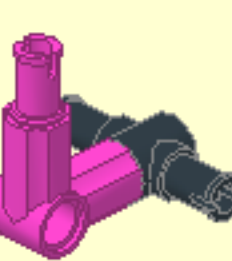
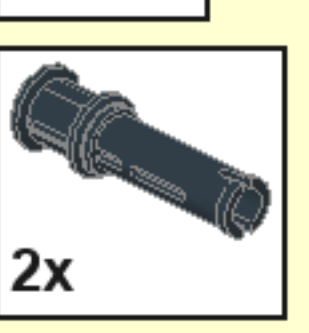
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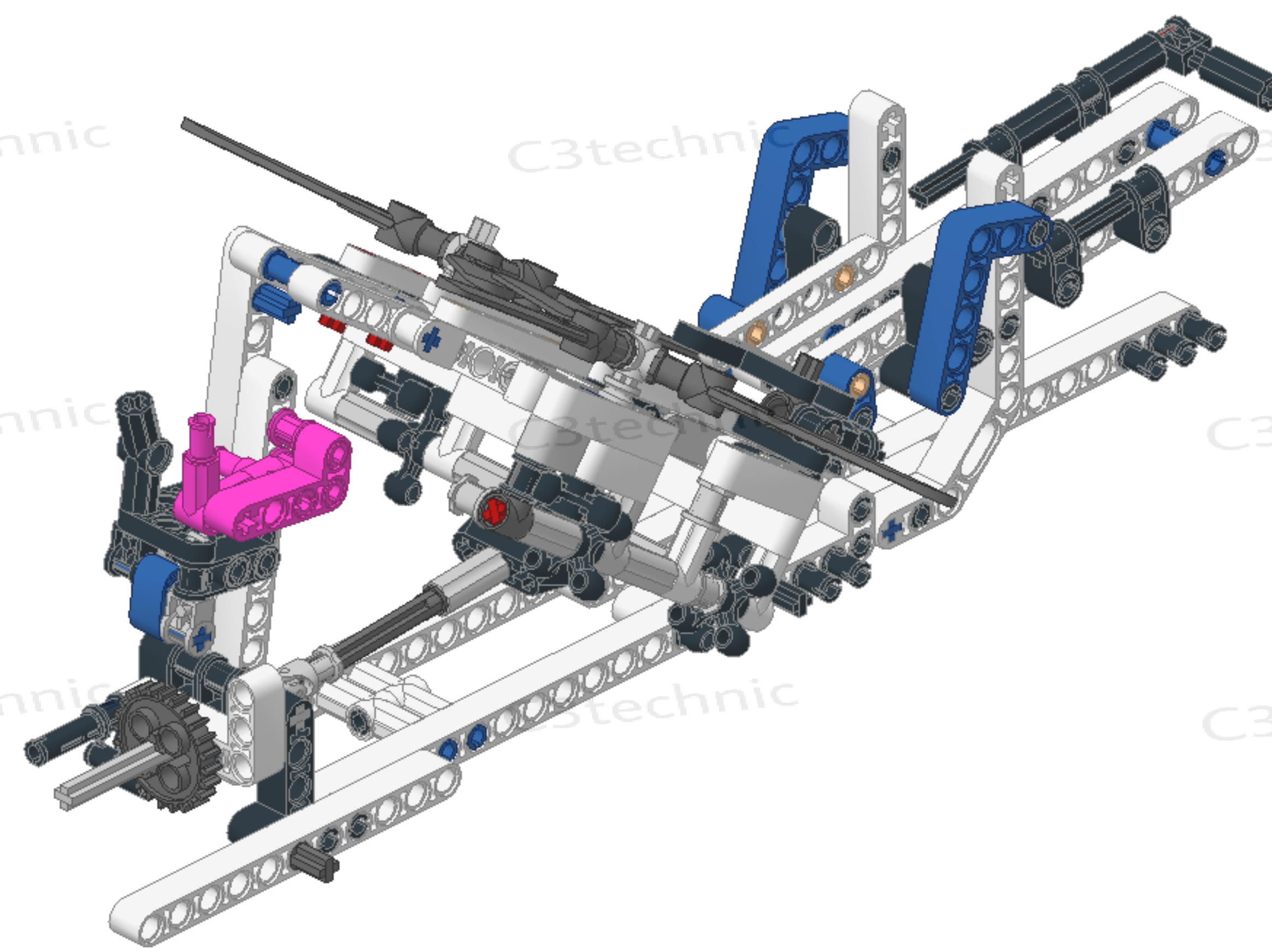
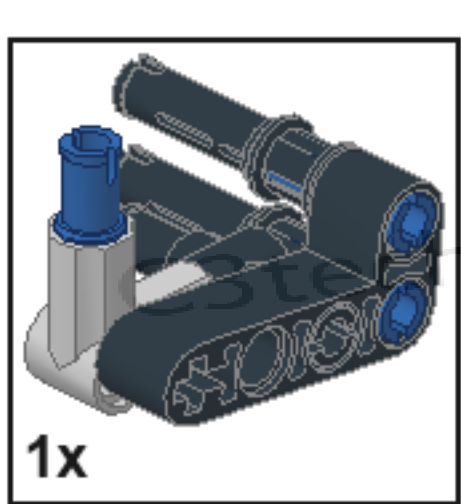
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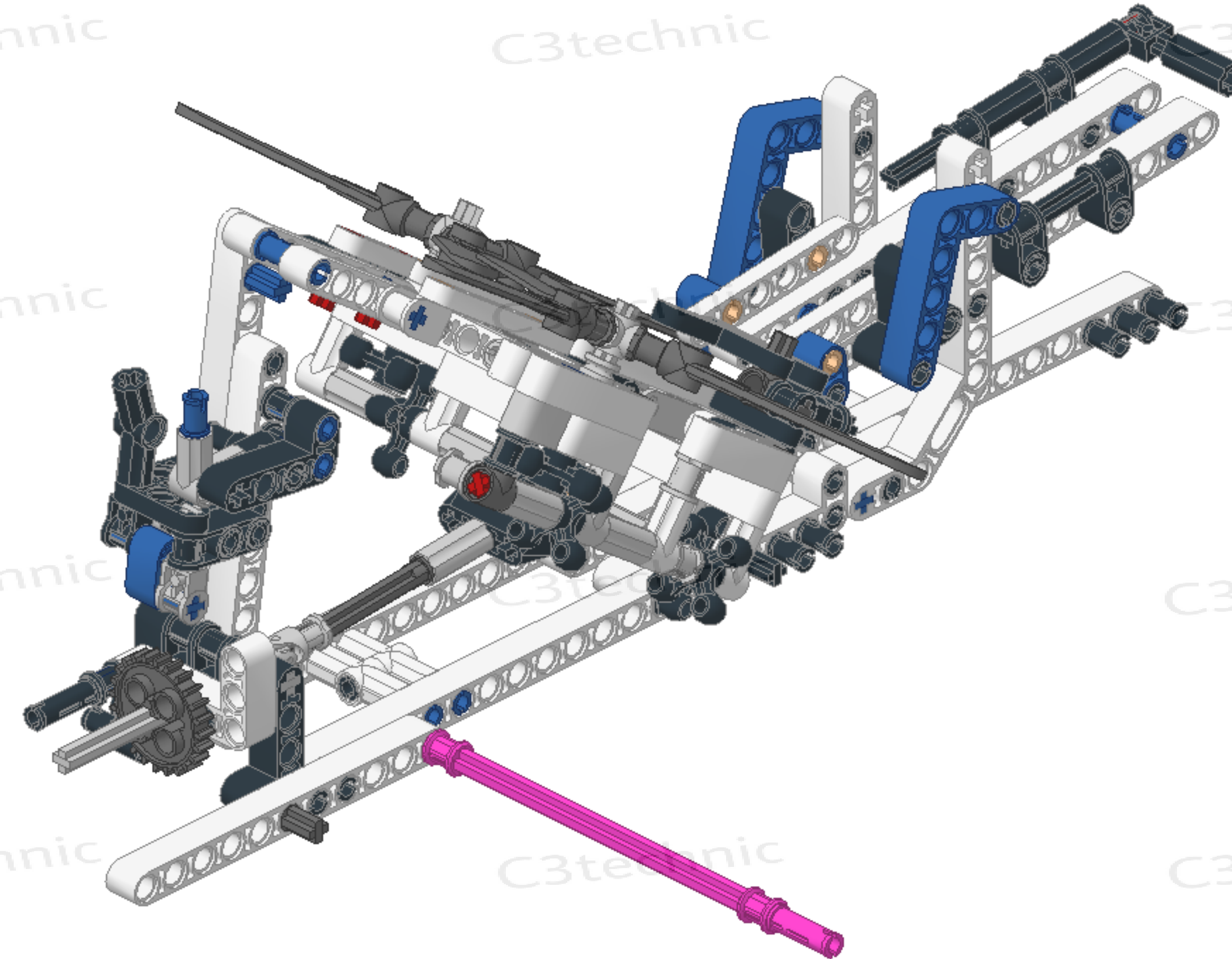
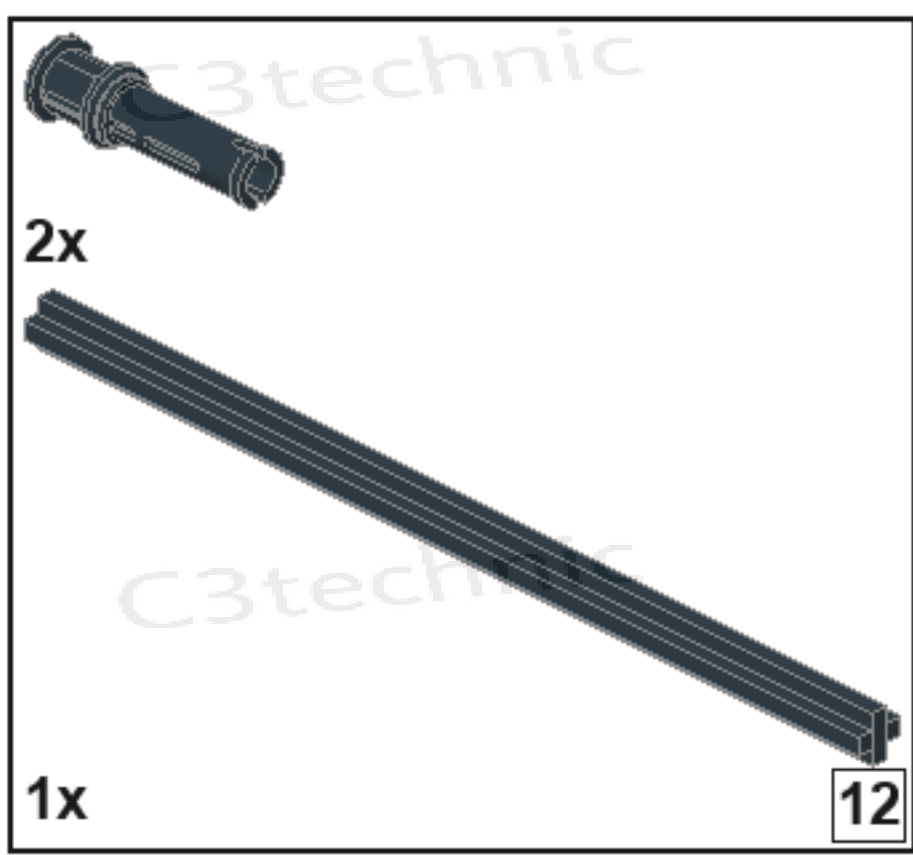
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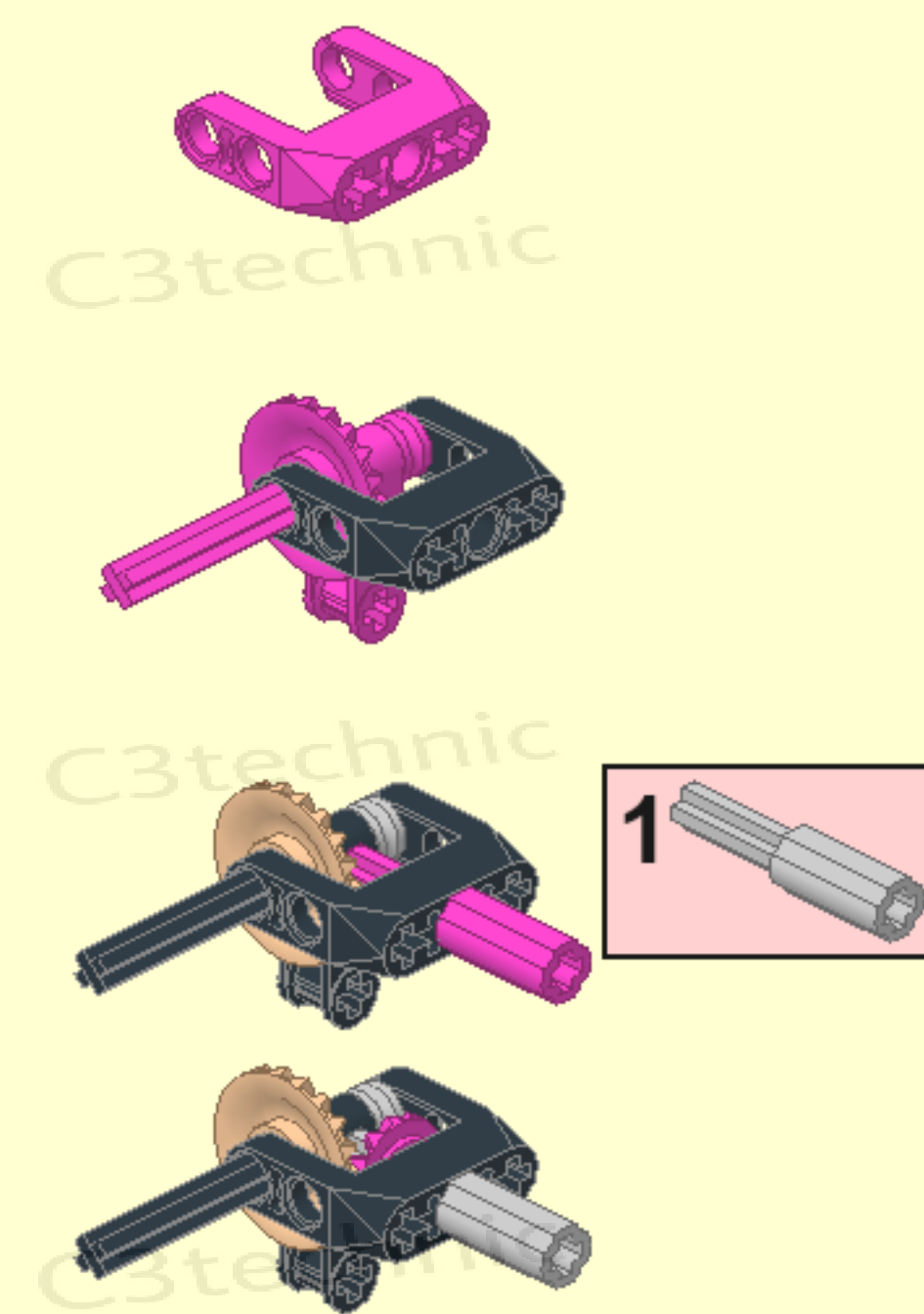
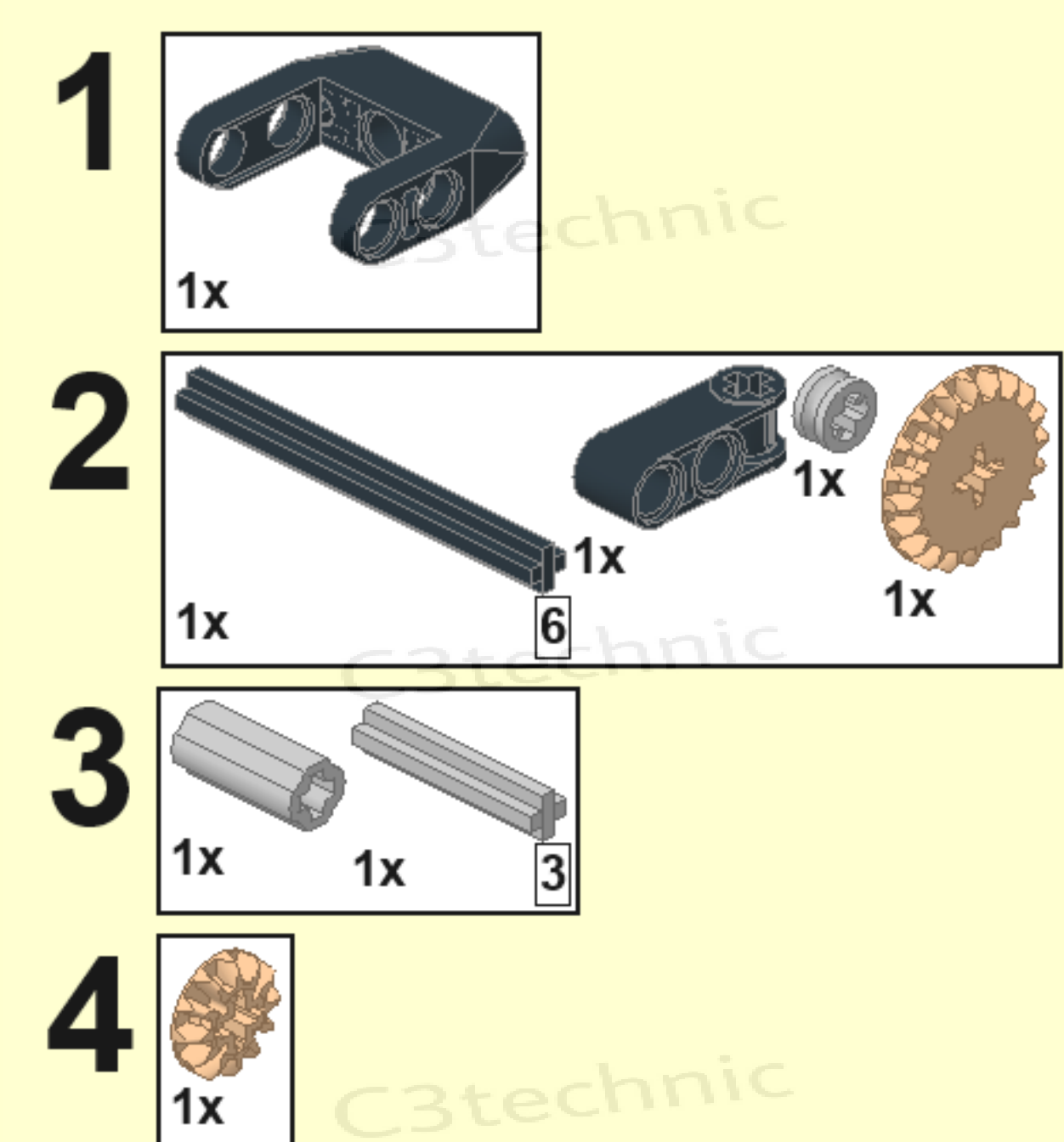


47

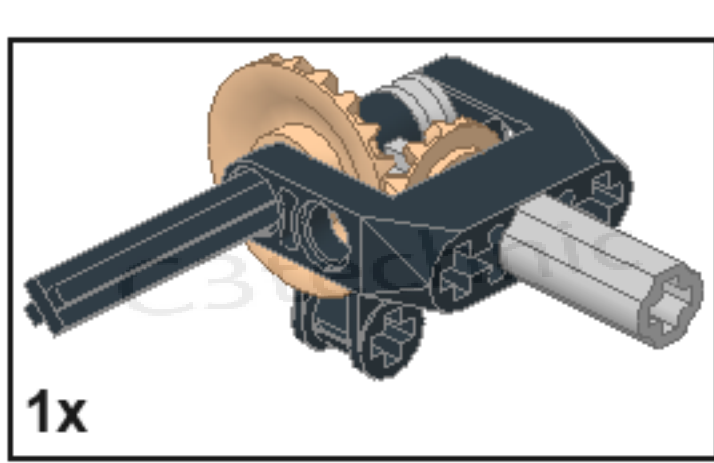


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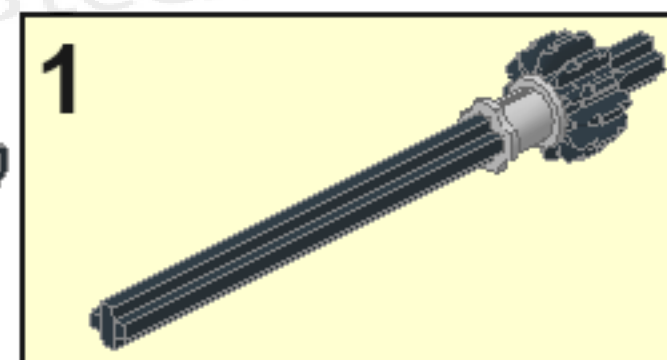
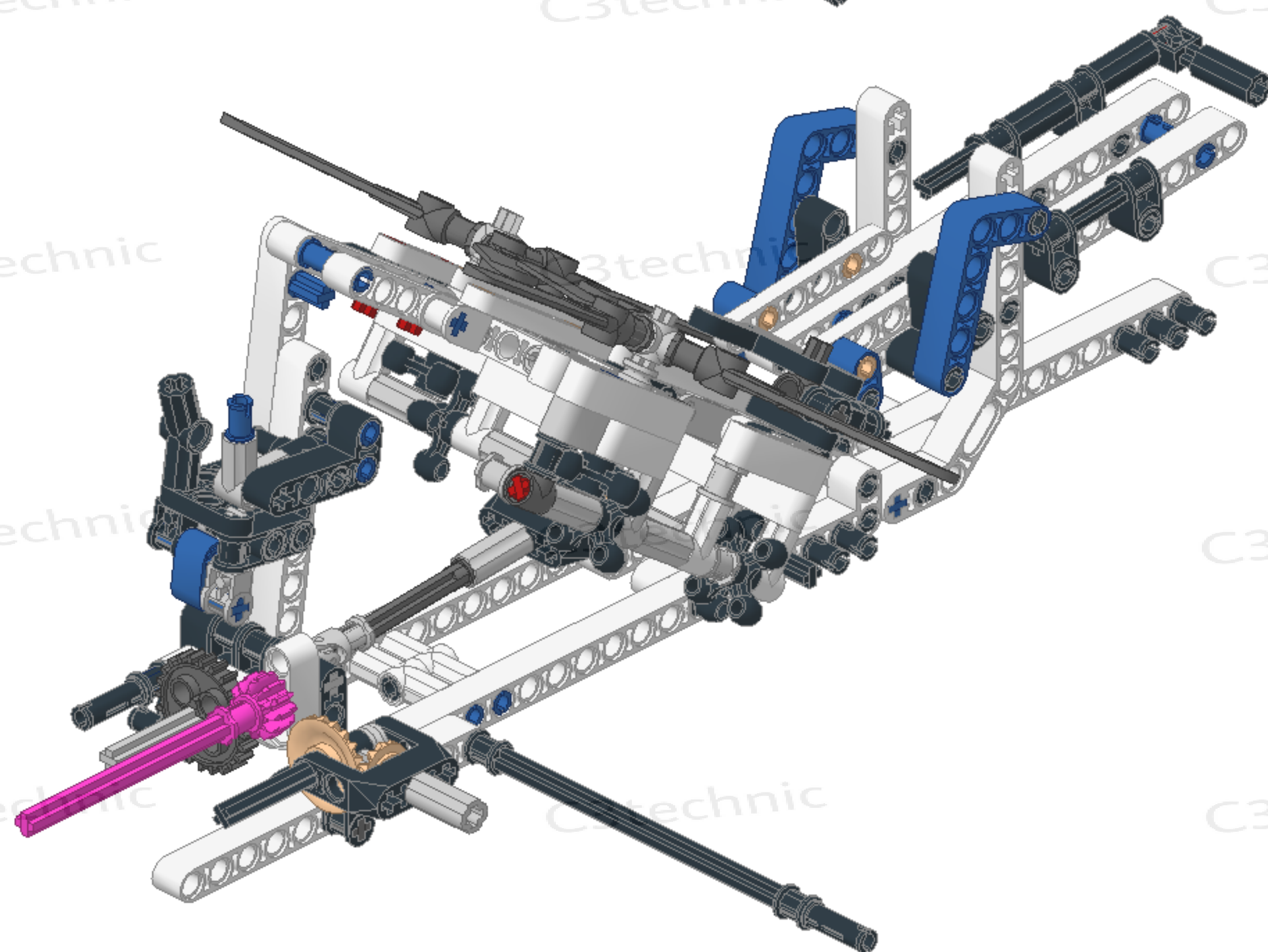
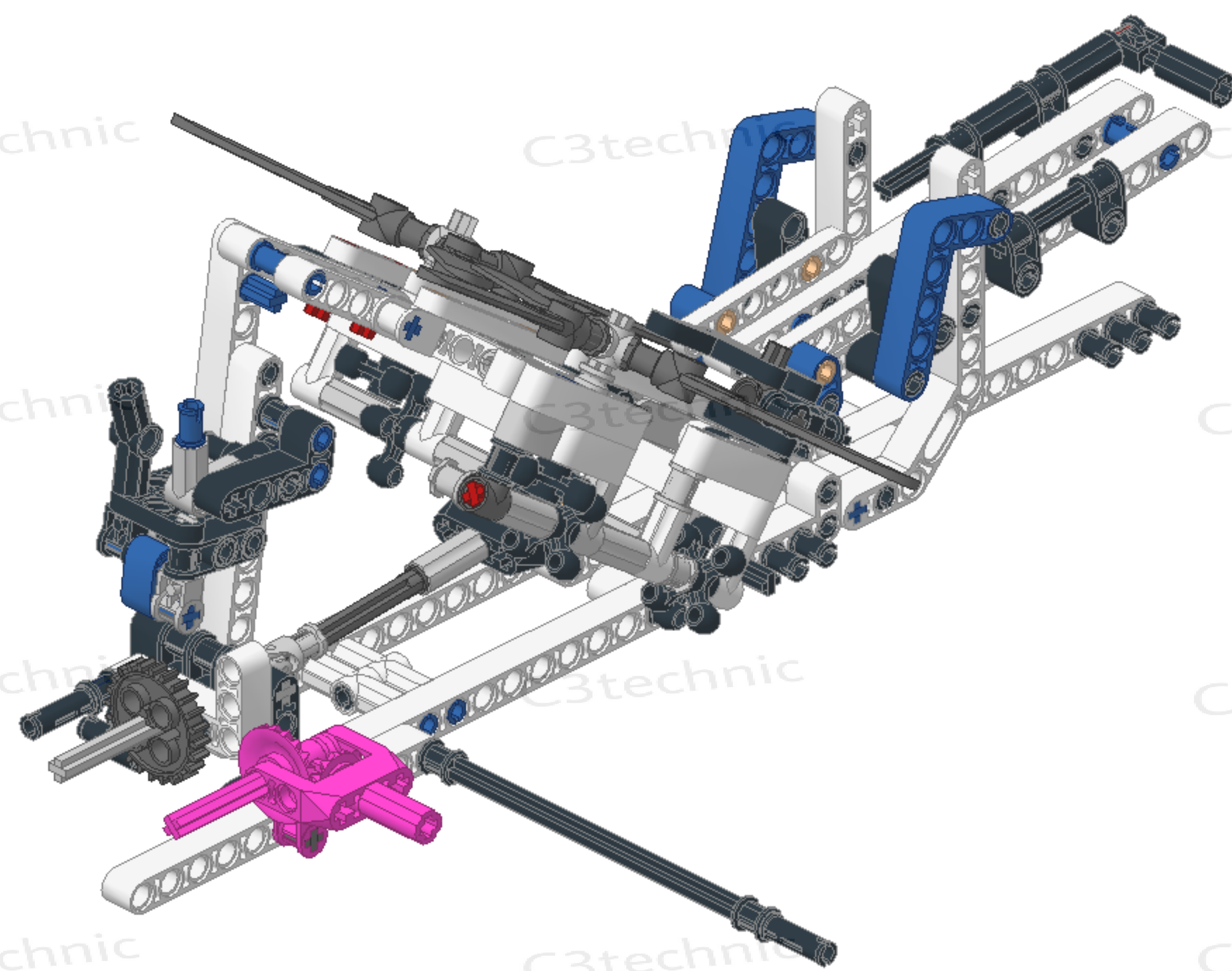
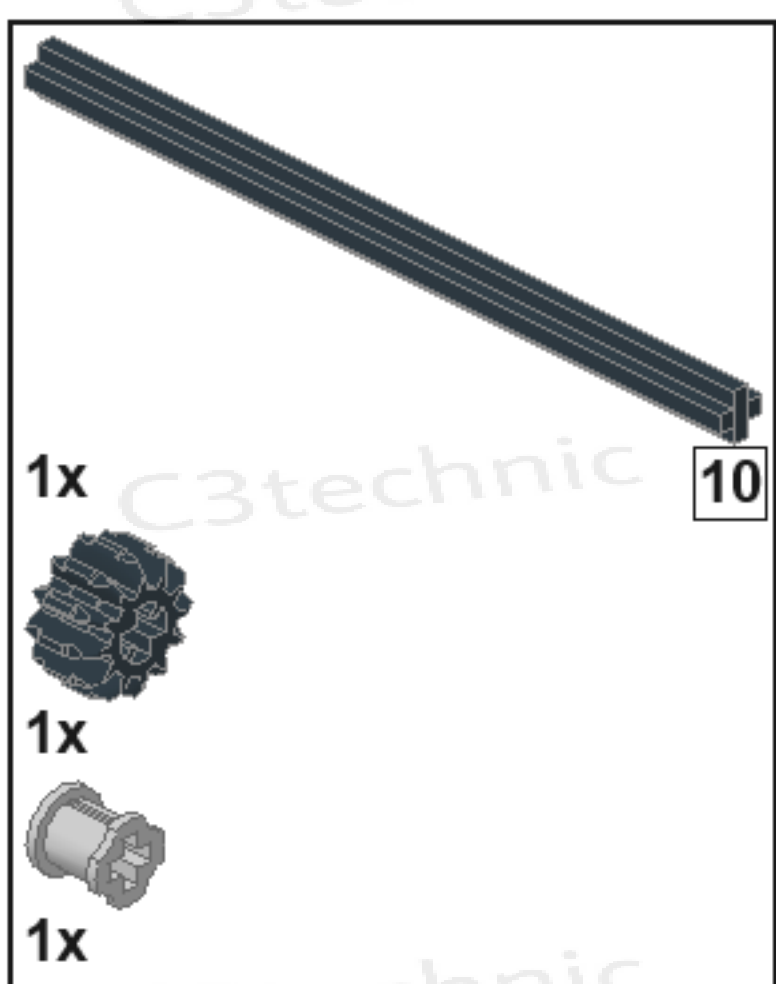




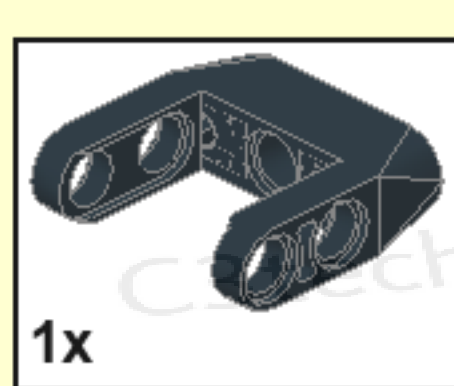
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50

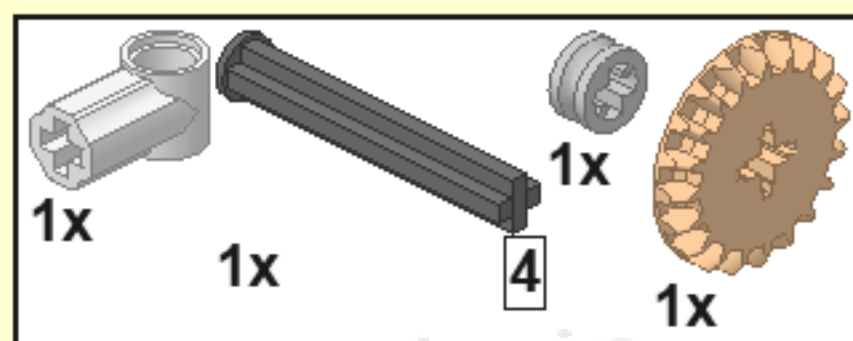


1



1x

2



1x

1x

1x

4

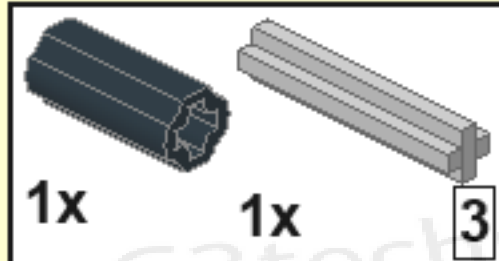
1x

3



2x

4



1x

1x

3

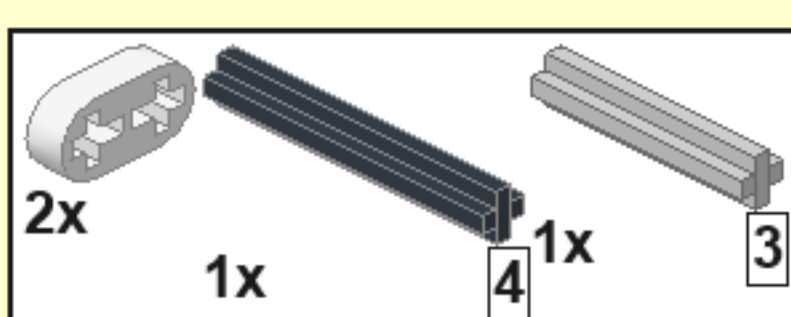
5



1x

6

7



2x

1x

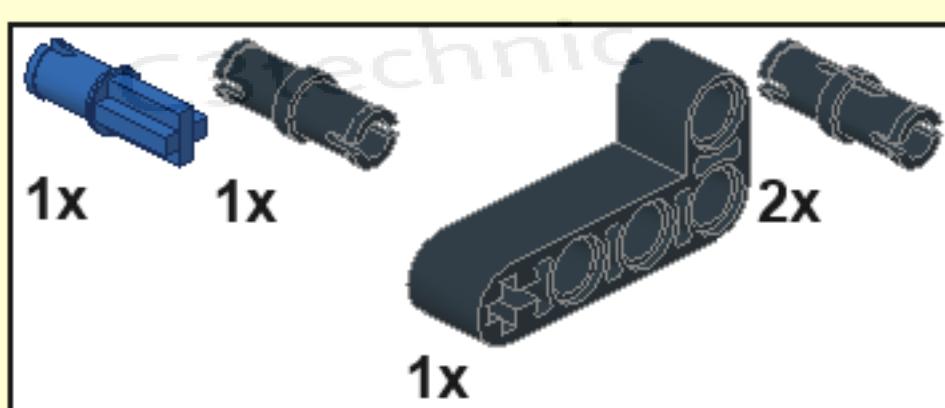
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4

1x

3

8



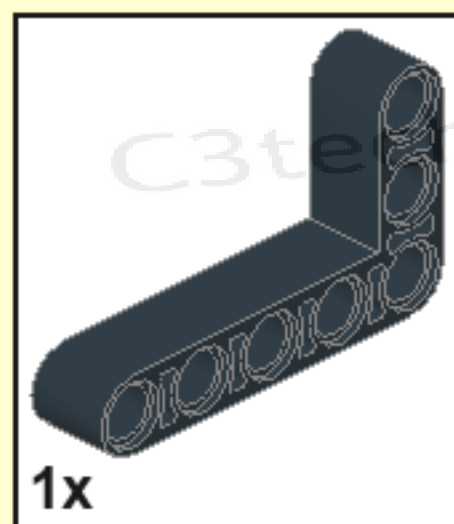
1x

1x

1x

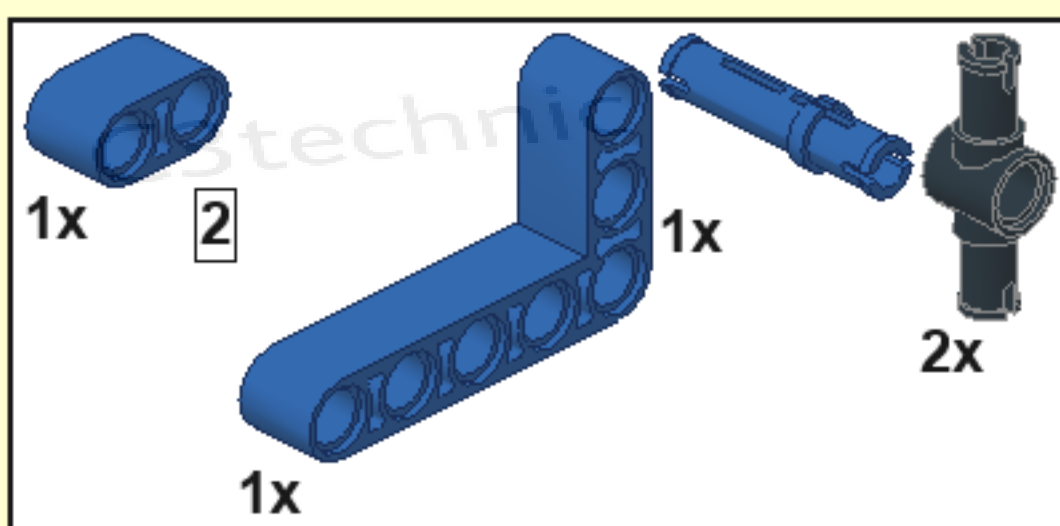
2x

9



1x

10



1x

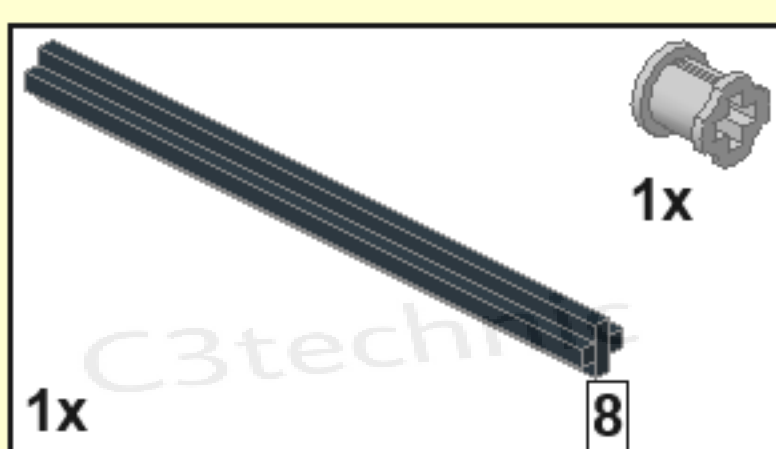
2

1x

2x

1x

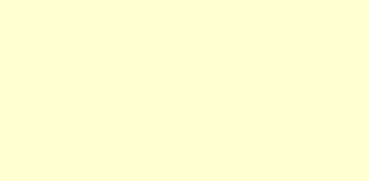
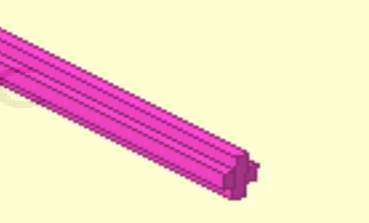
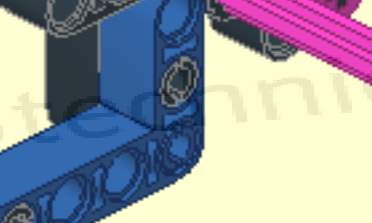
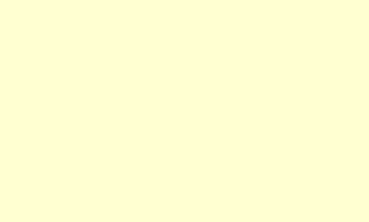
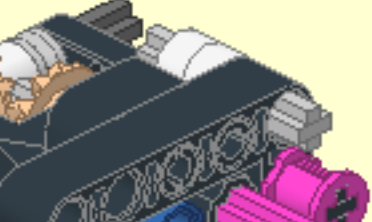
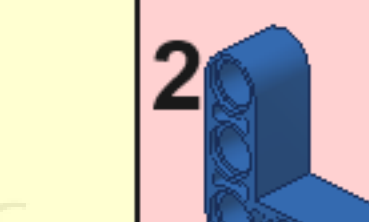
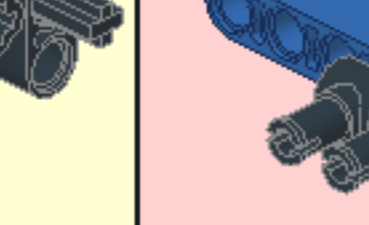
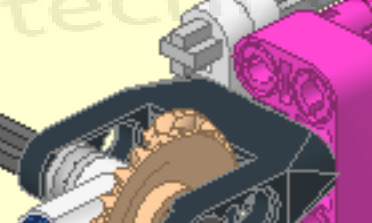
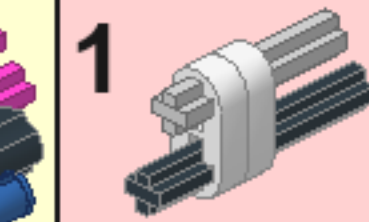
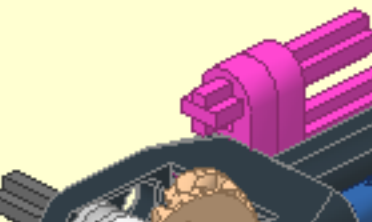
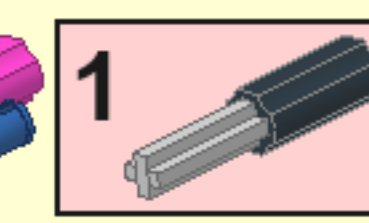
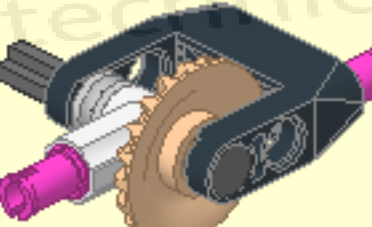
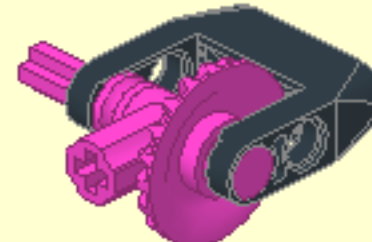
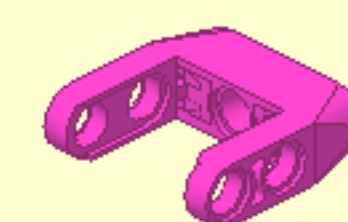
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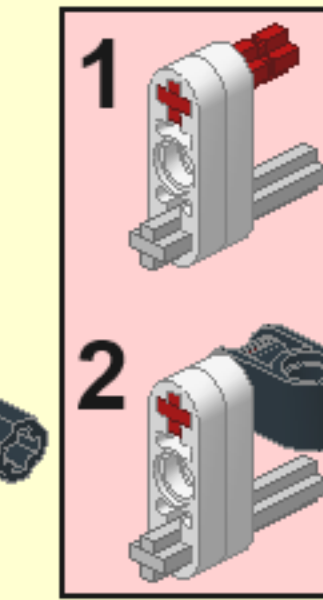
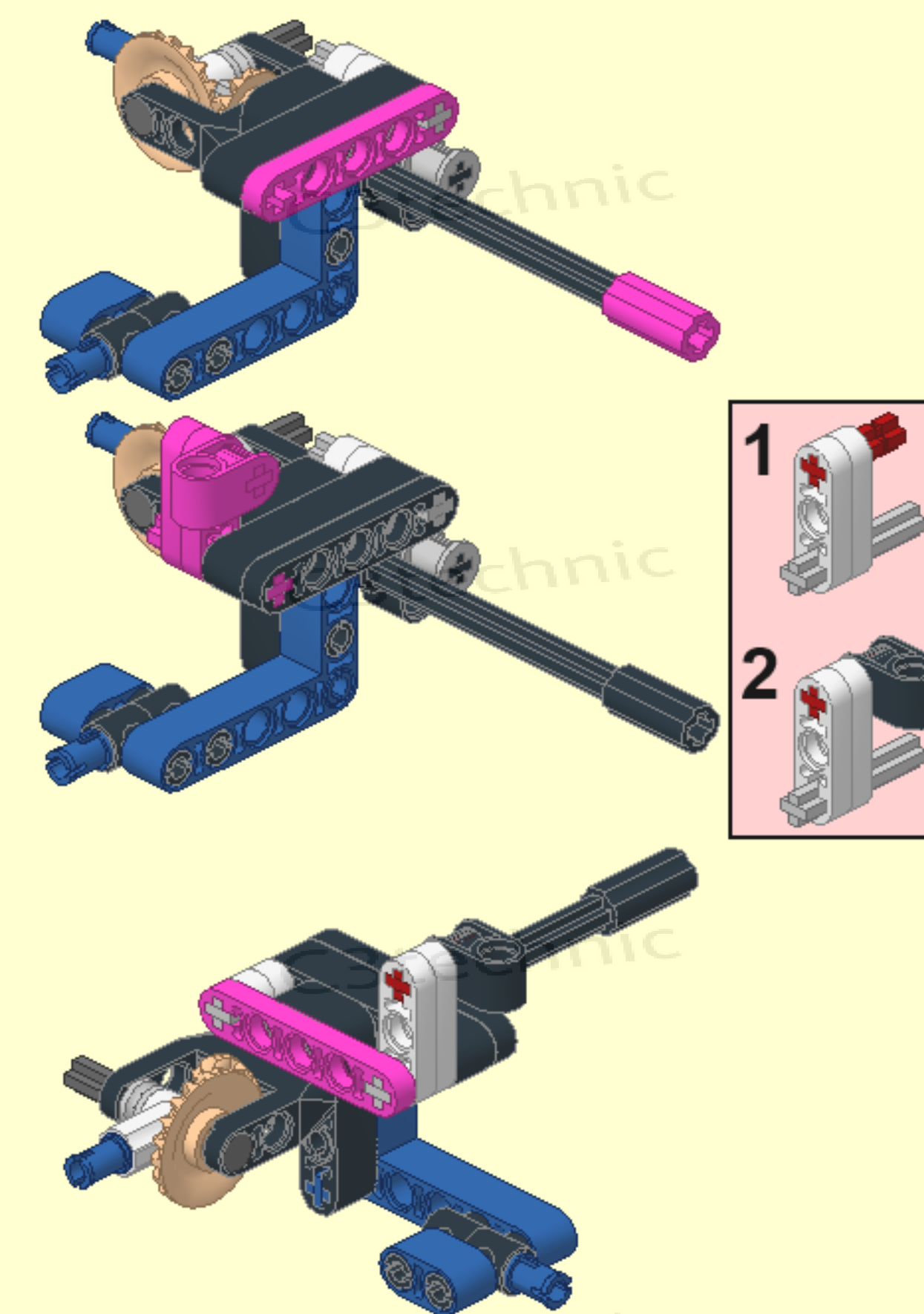
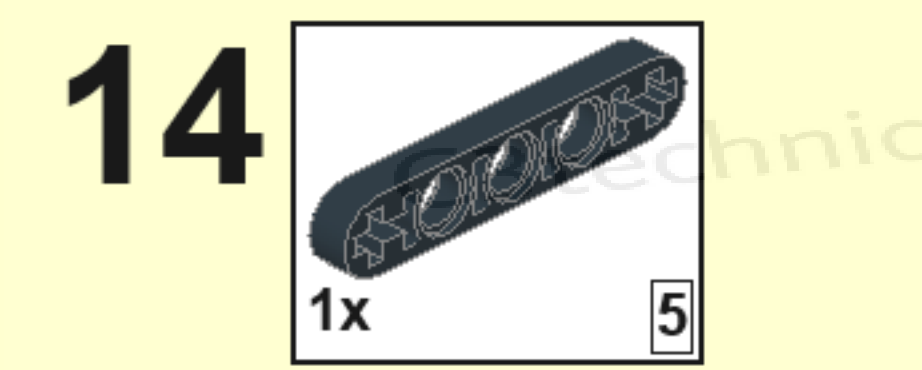
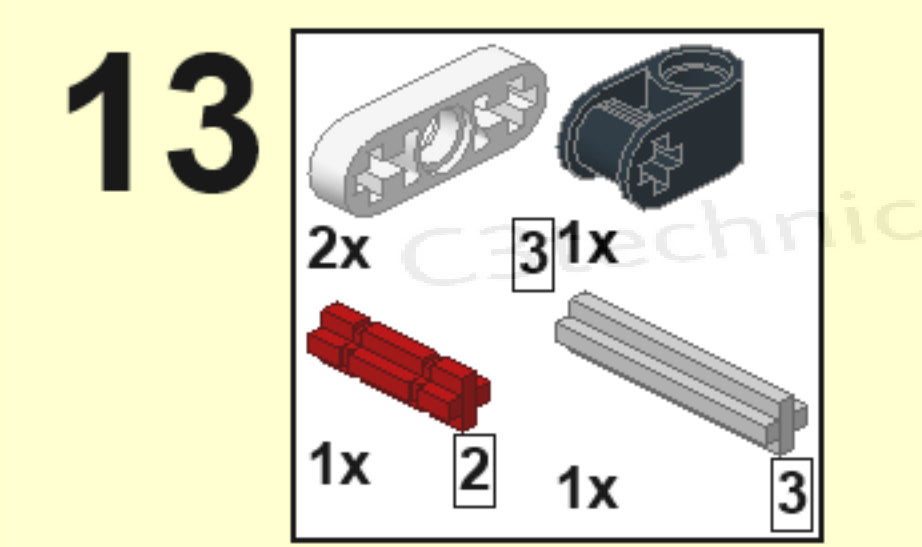
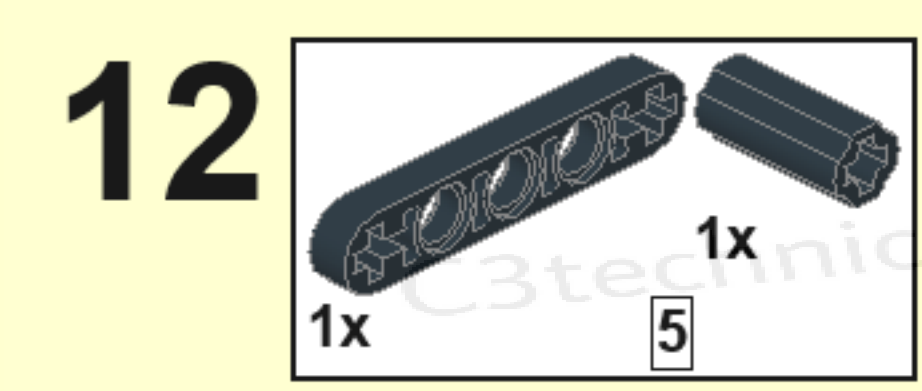


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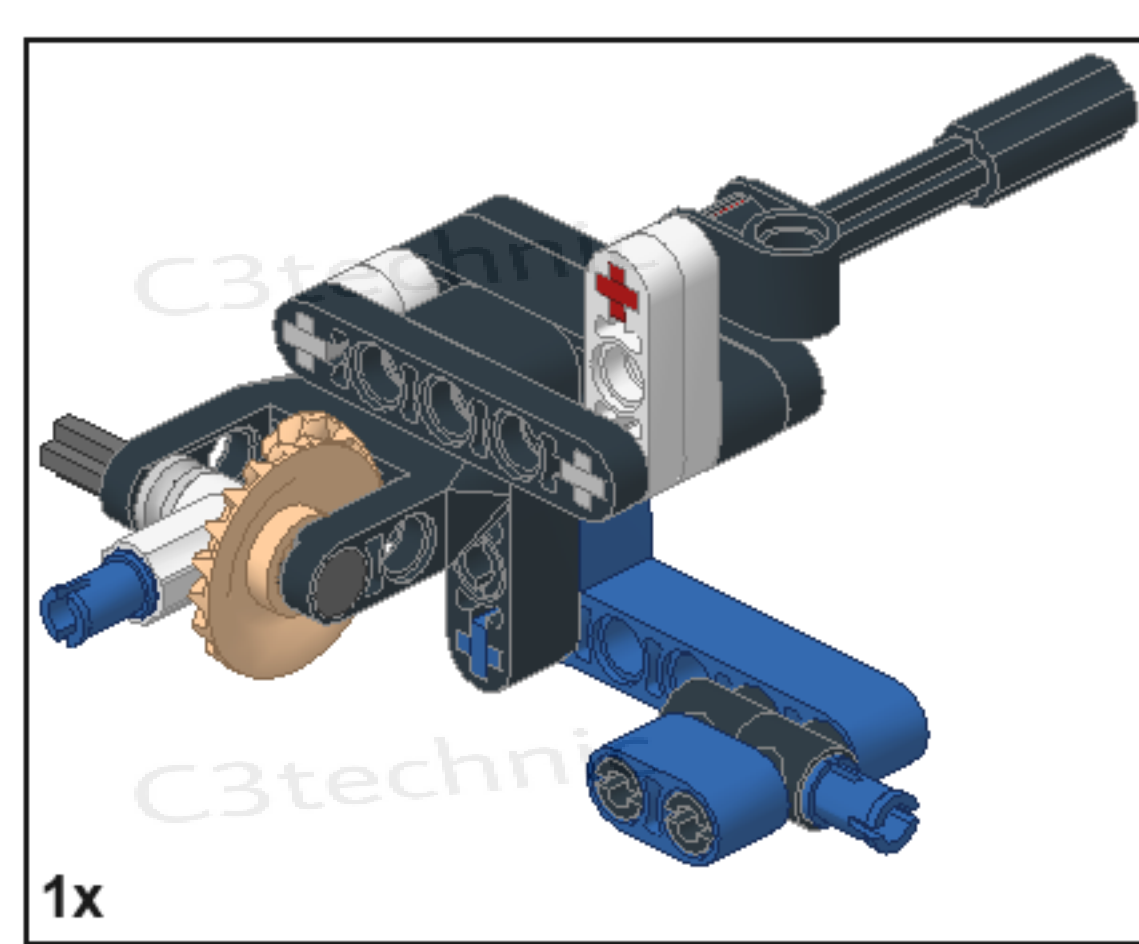
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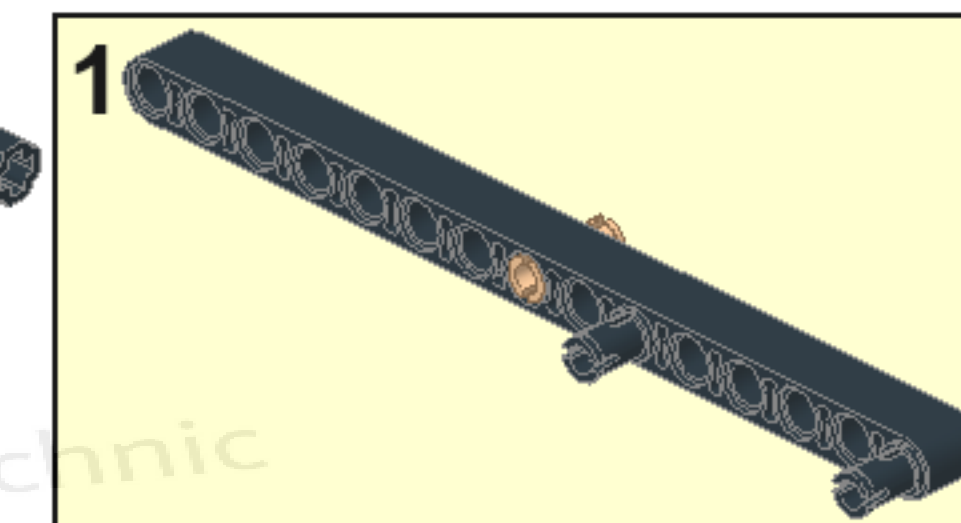
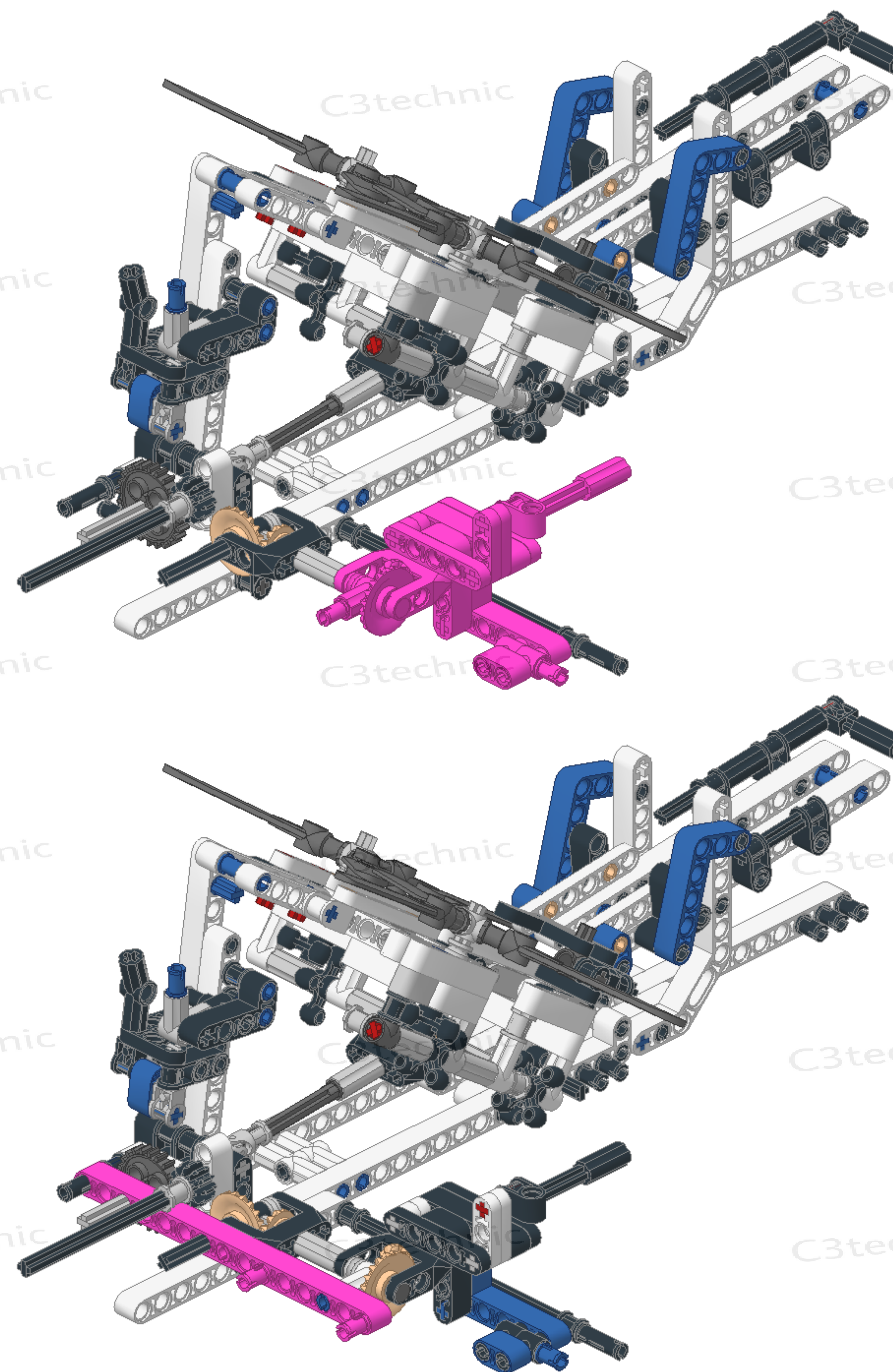
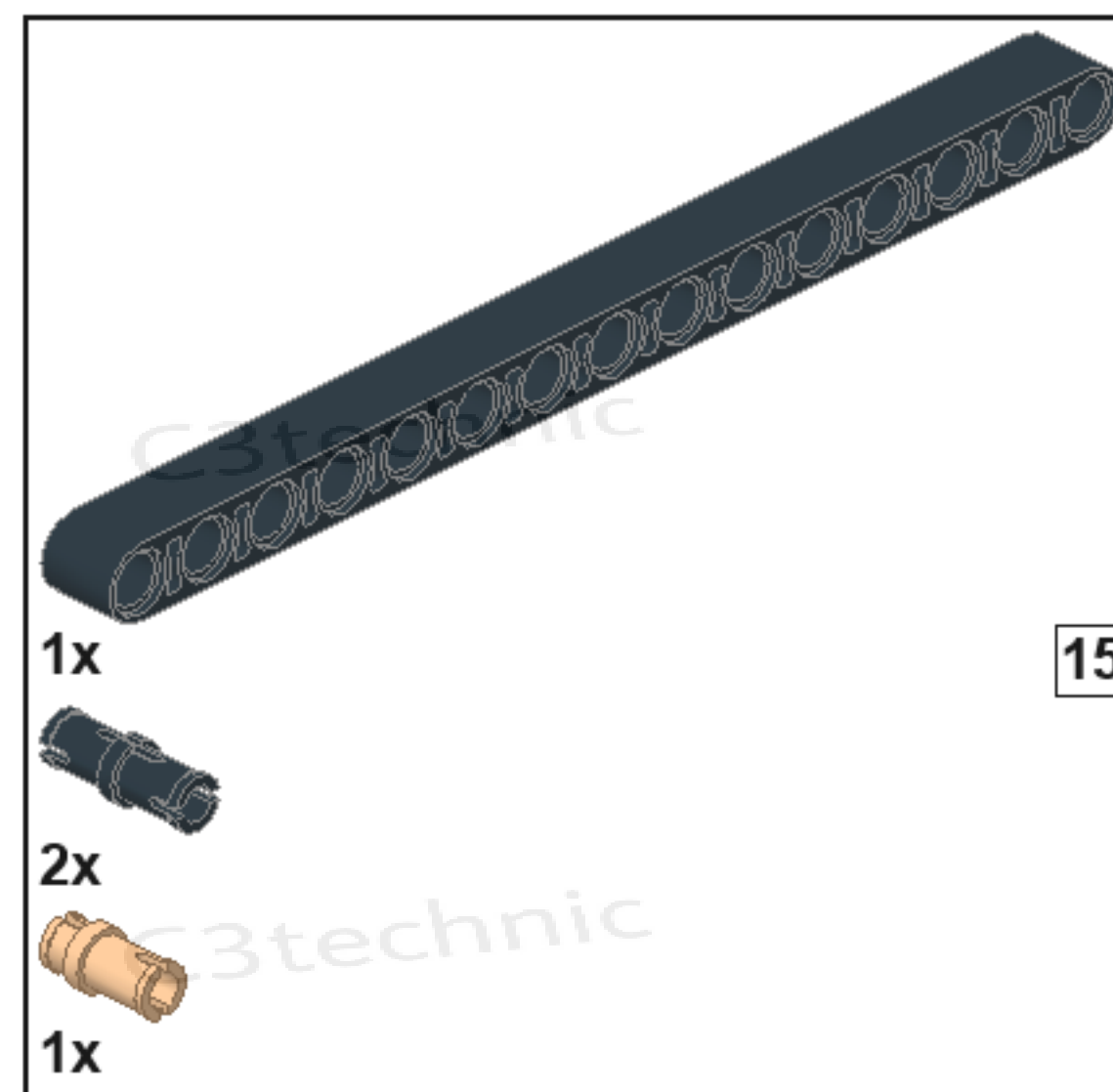


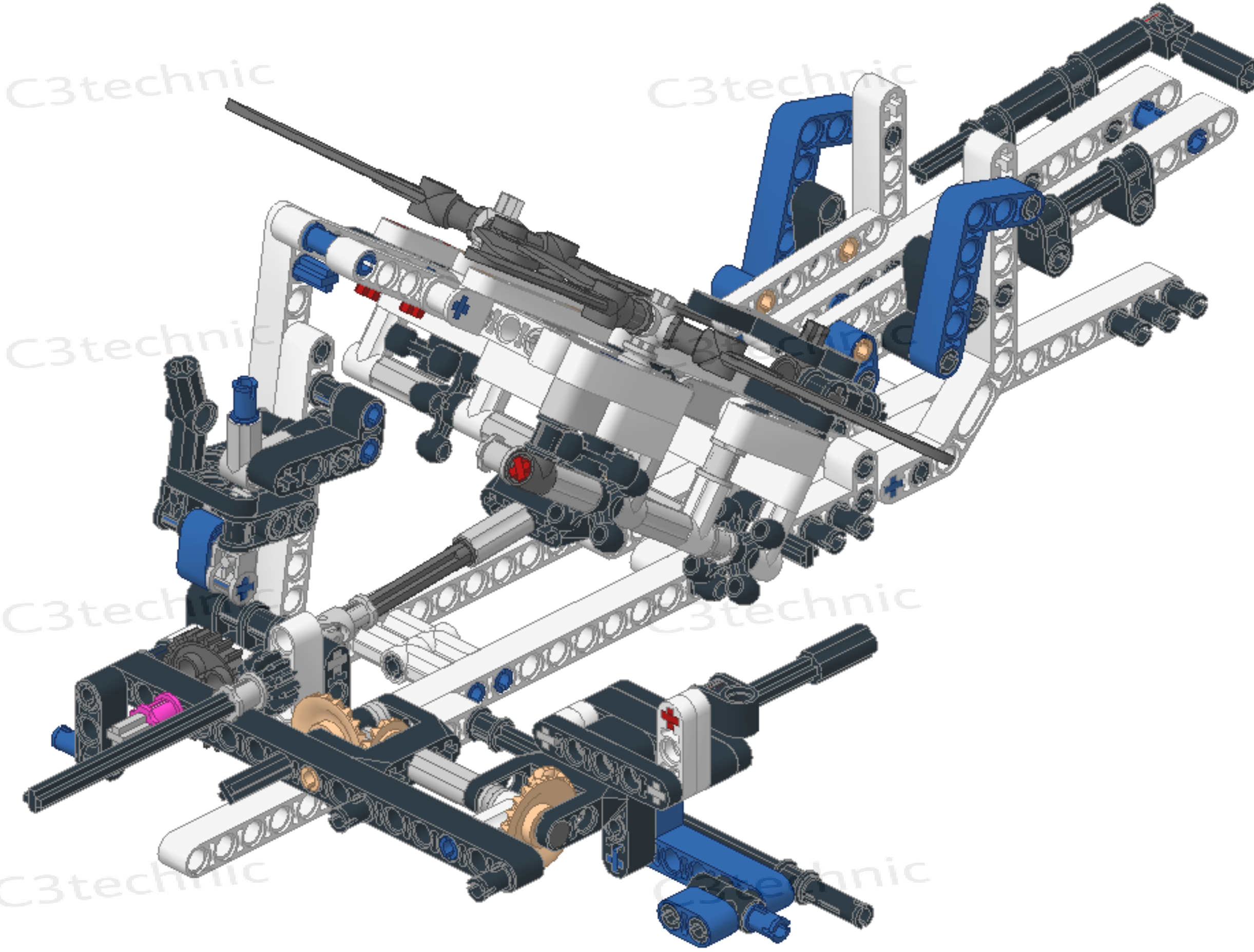
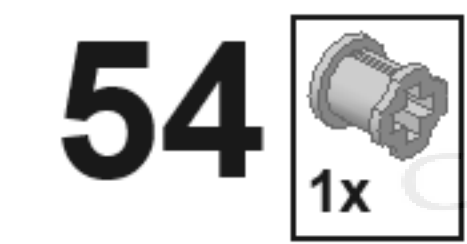
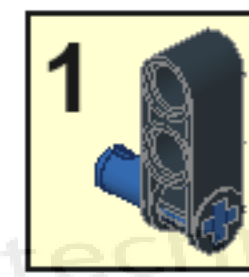
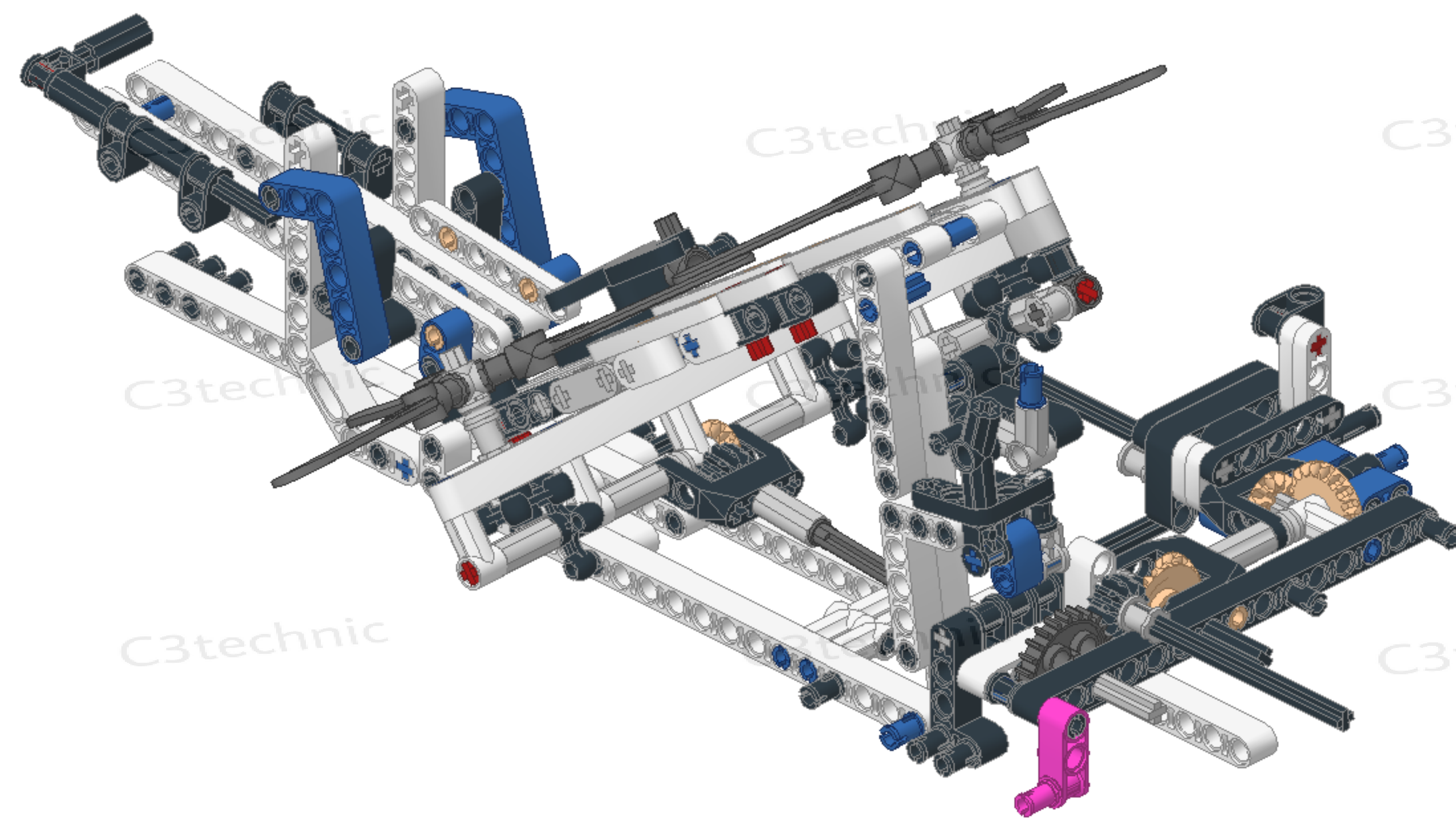
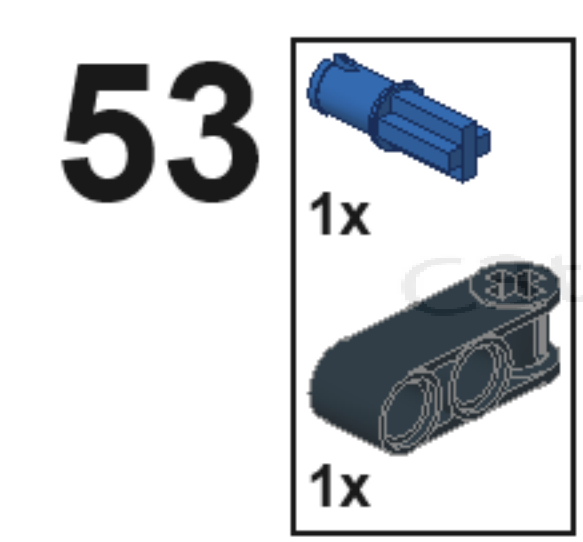


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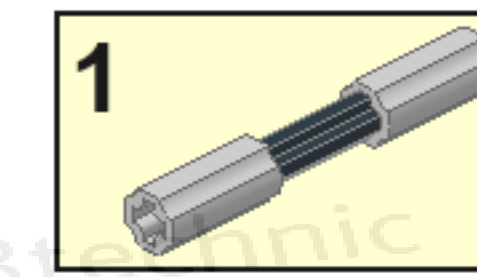
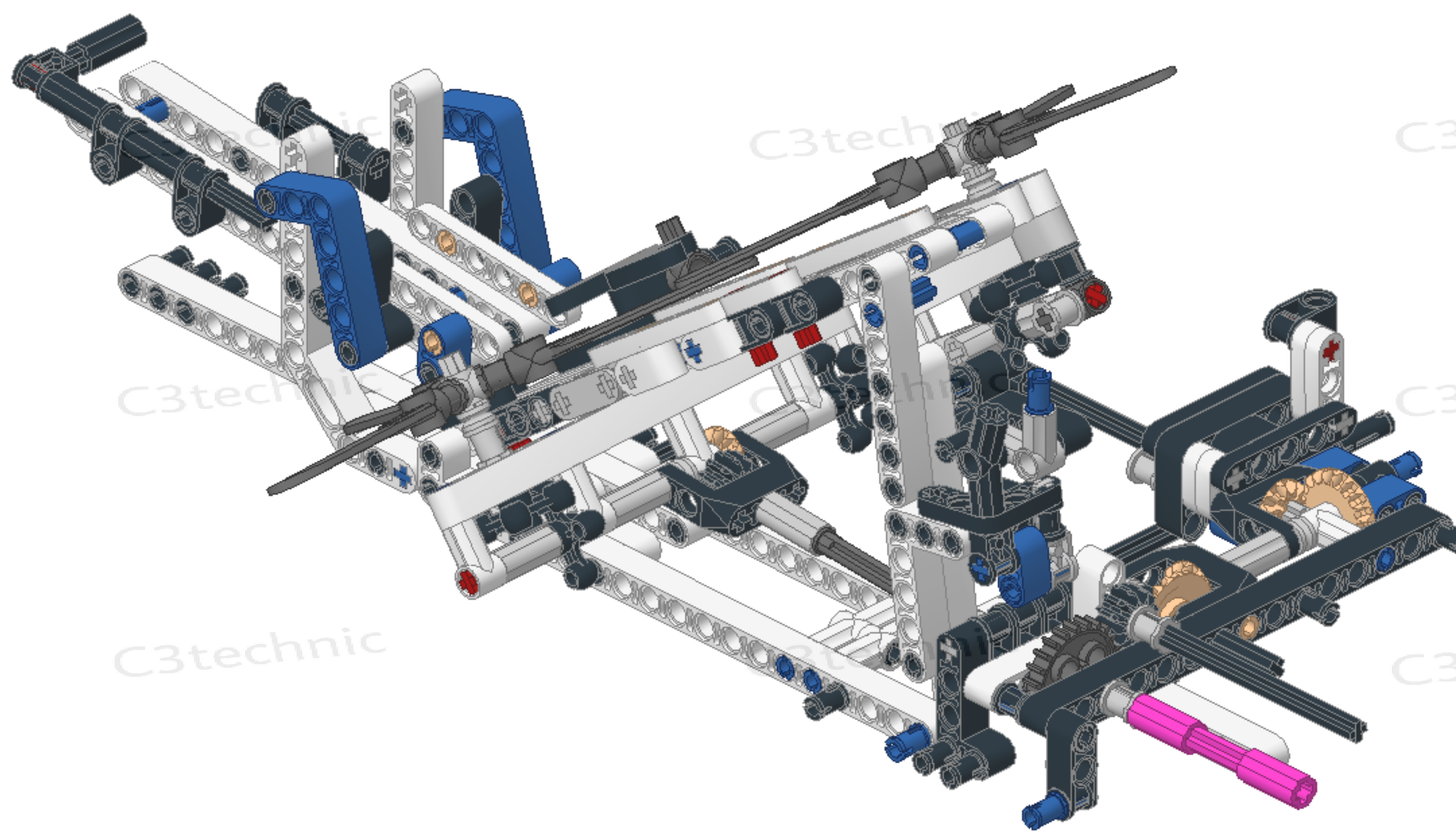
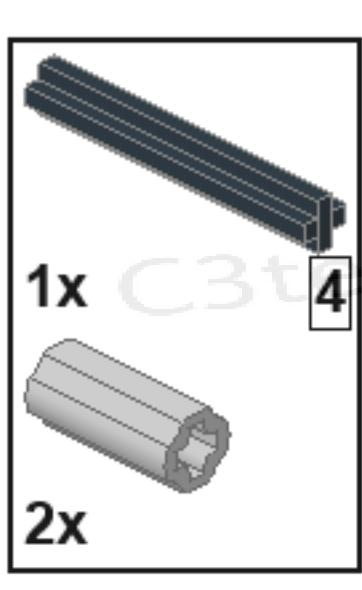


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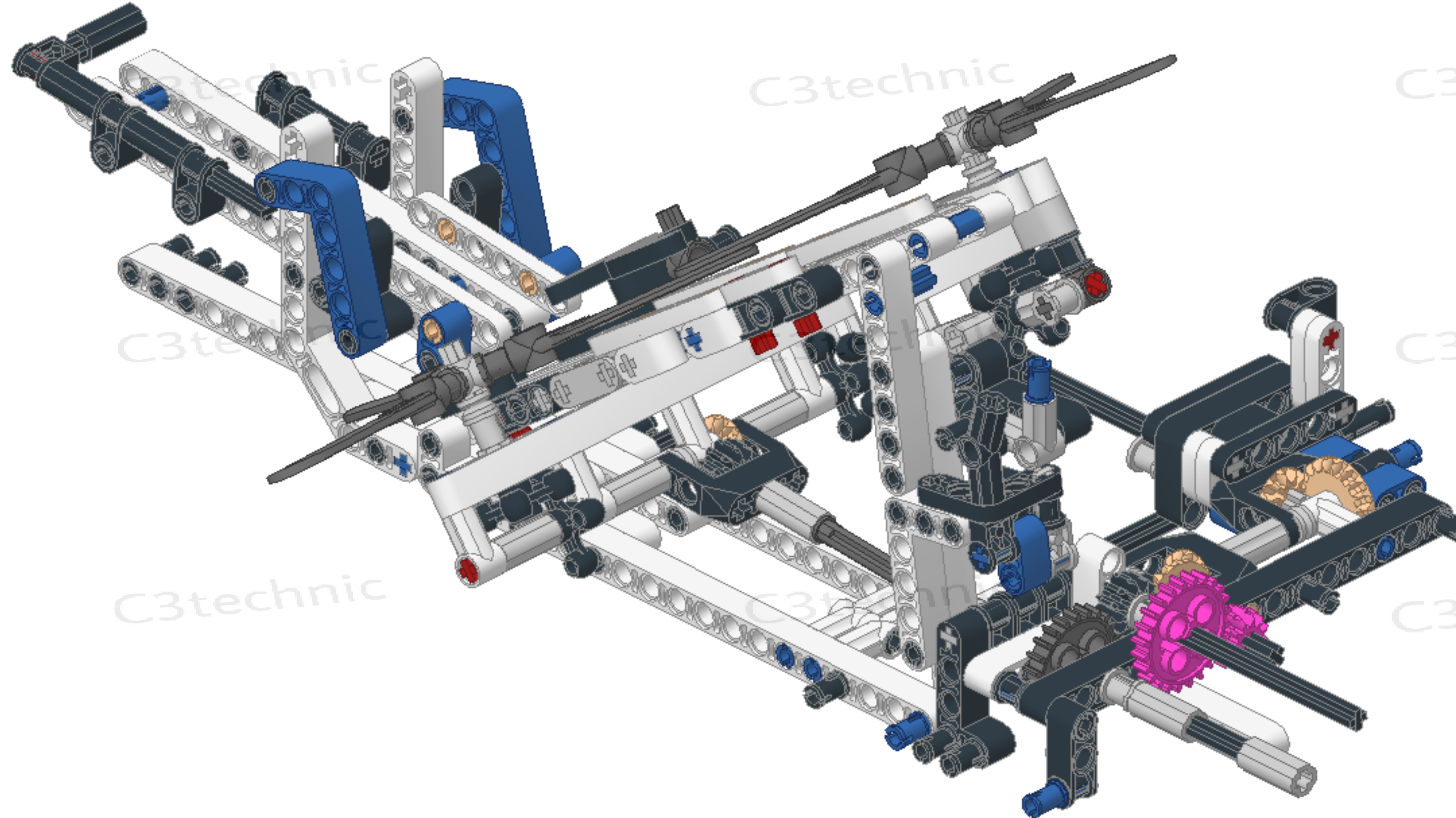
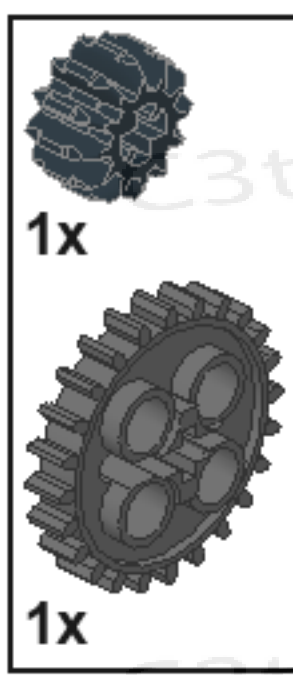




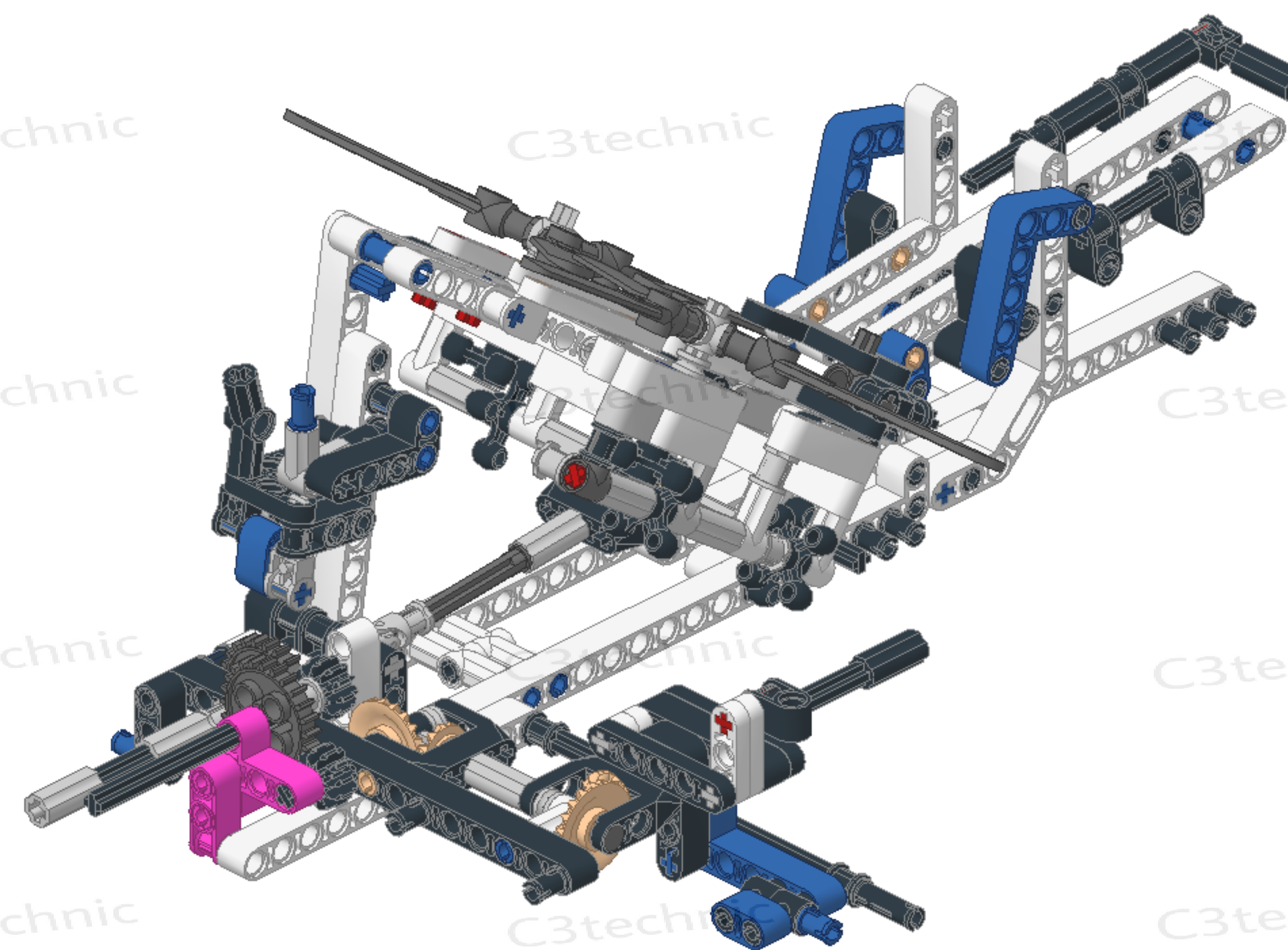
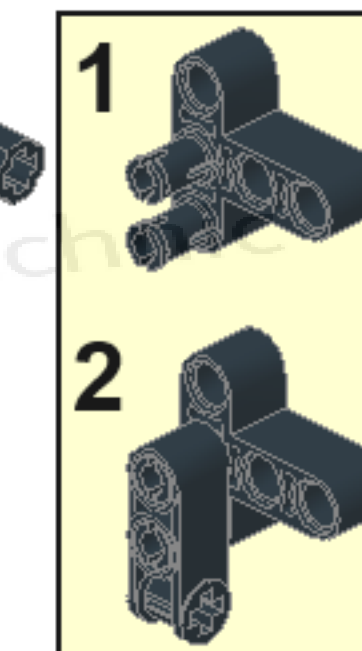
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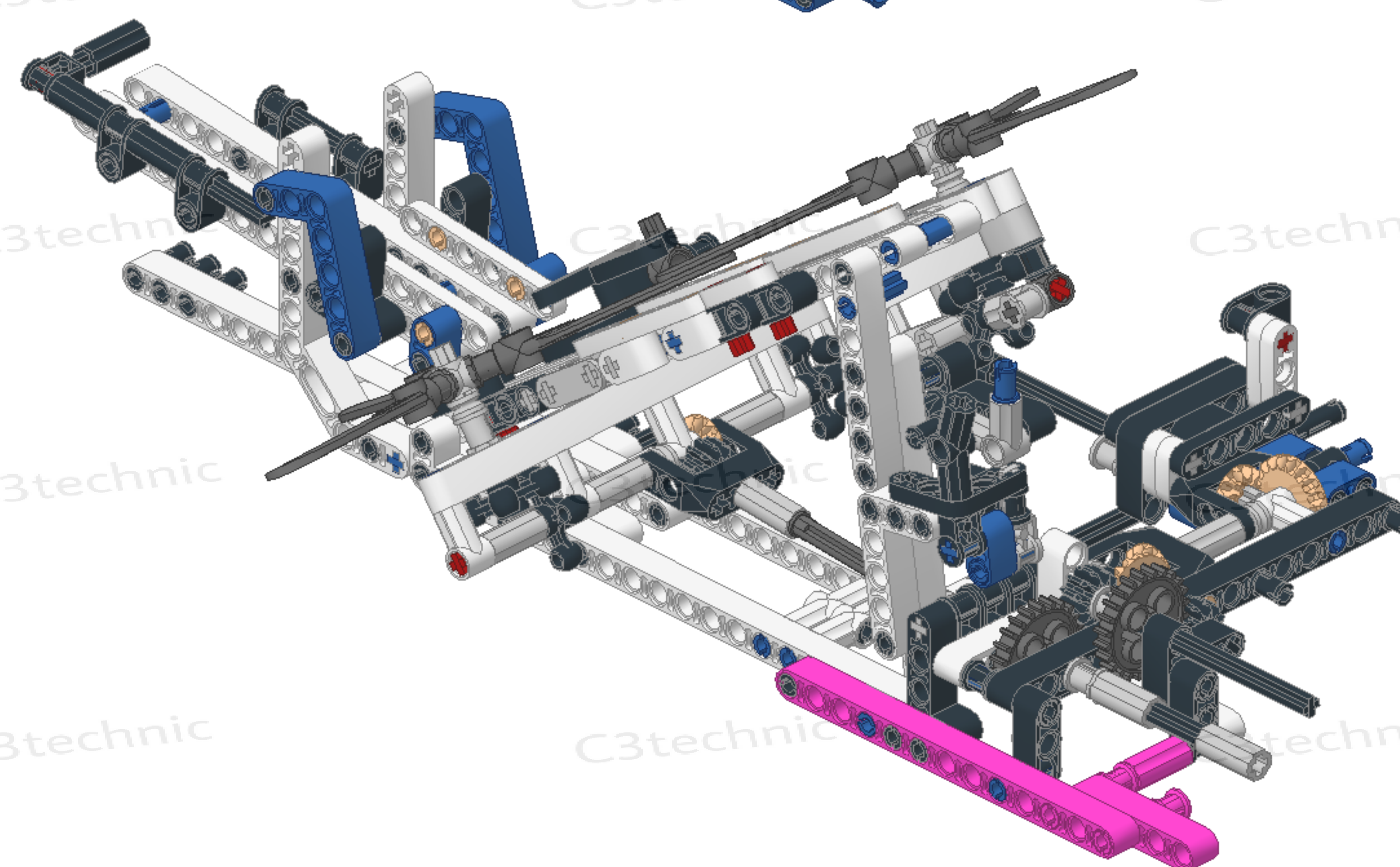
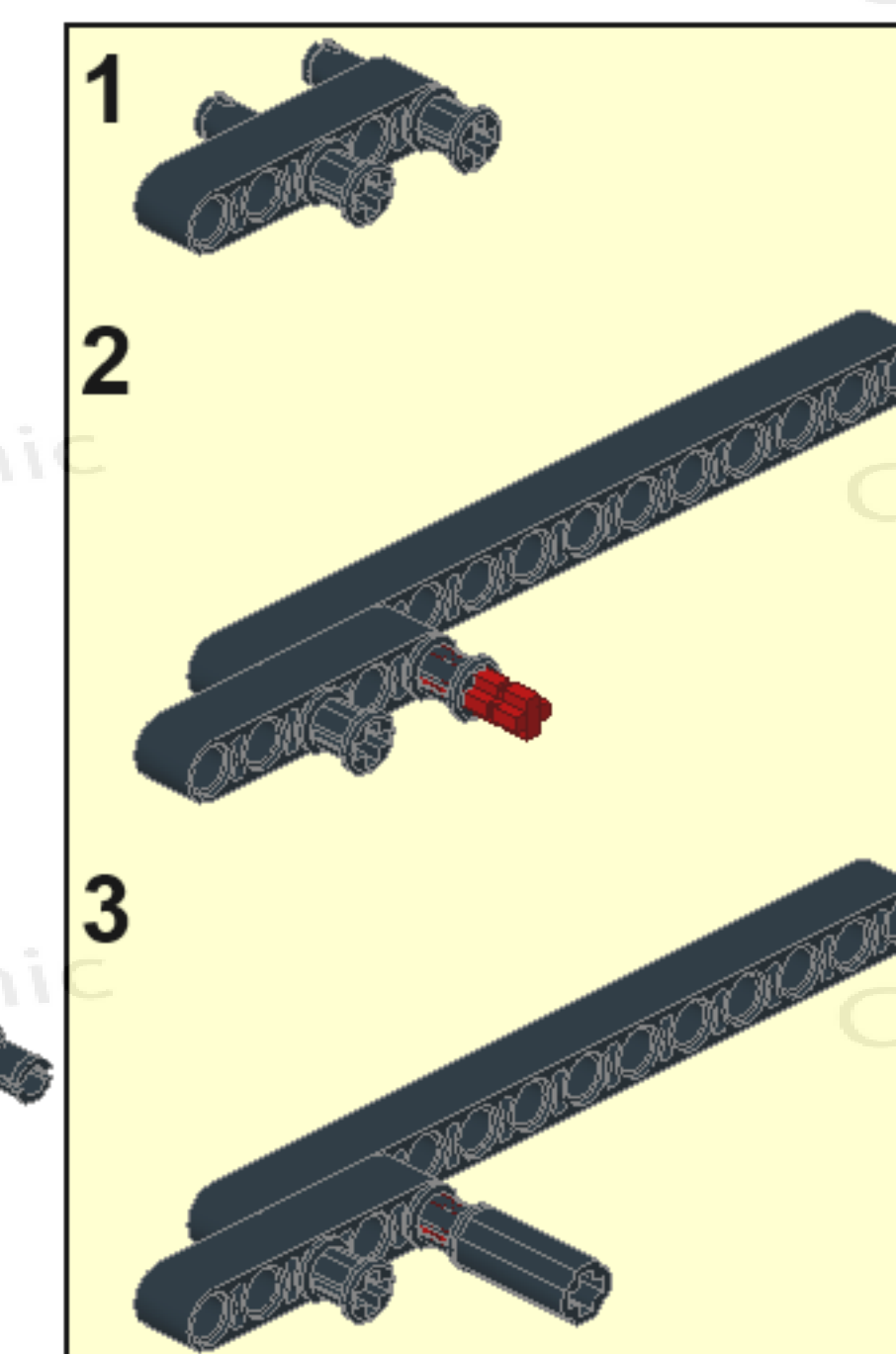
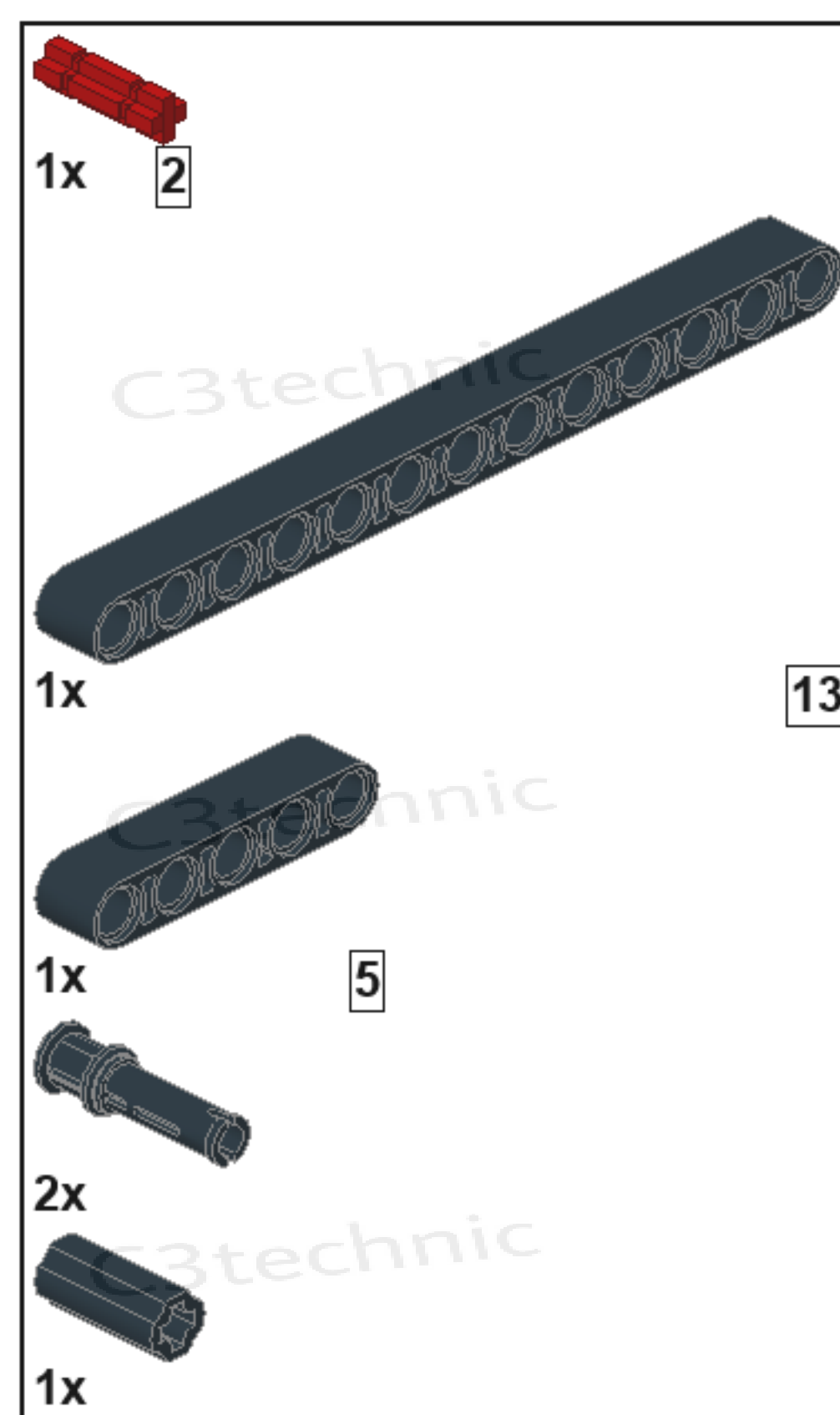
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57



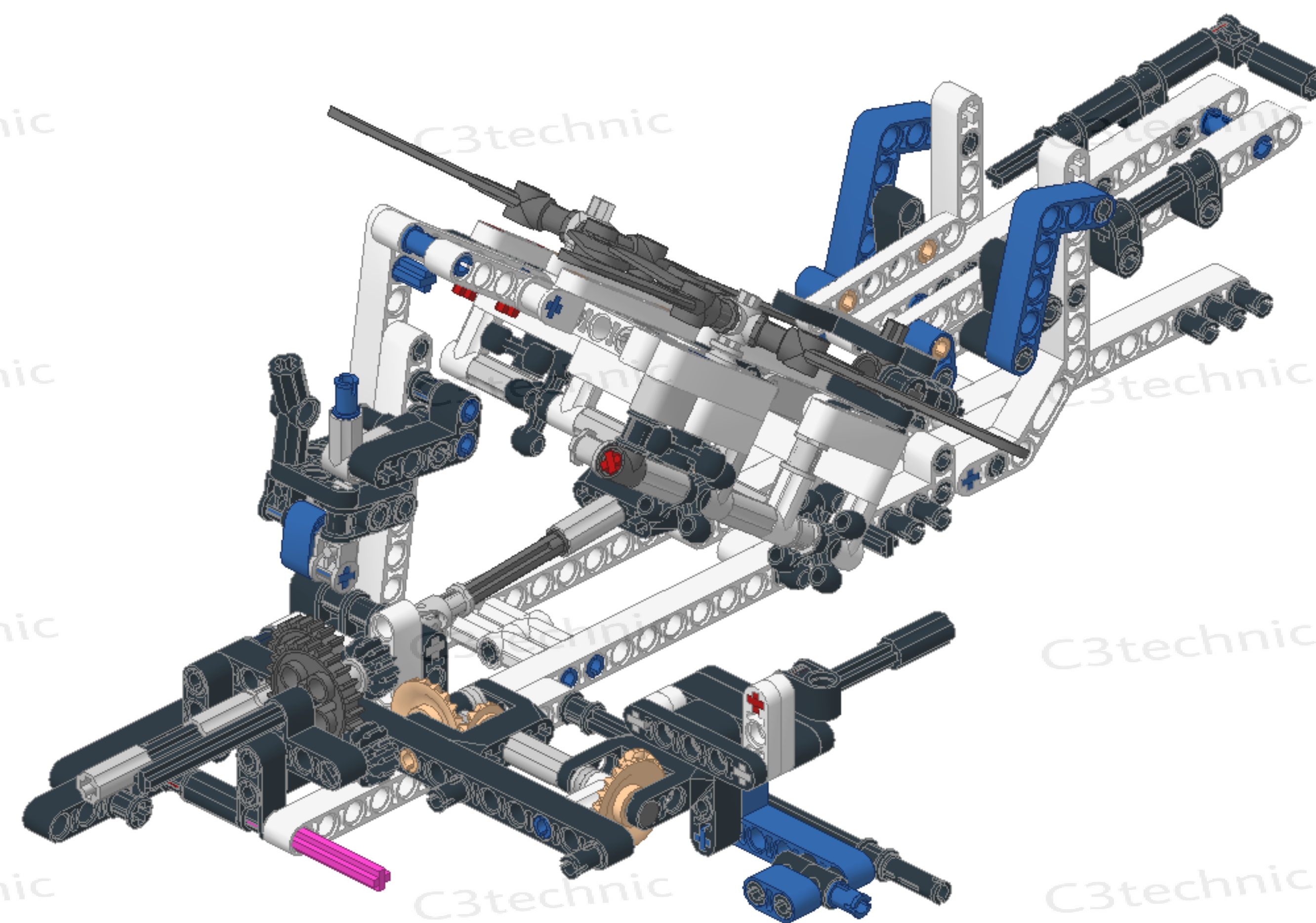
58



59

1x

6



60

1x

3

2x

2x

2x

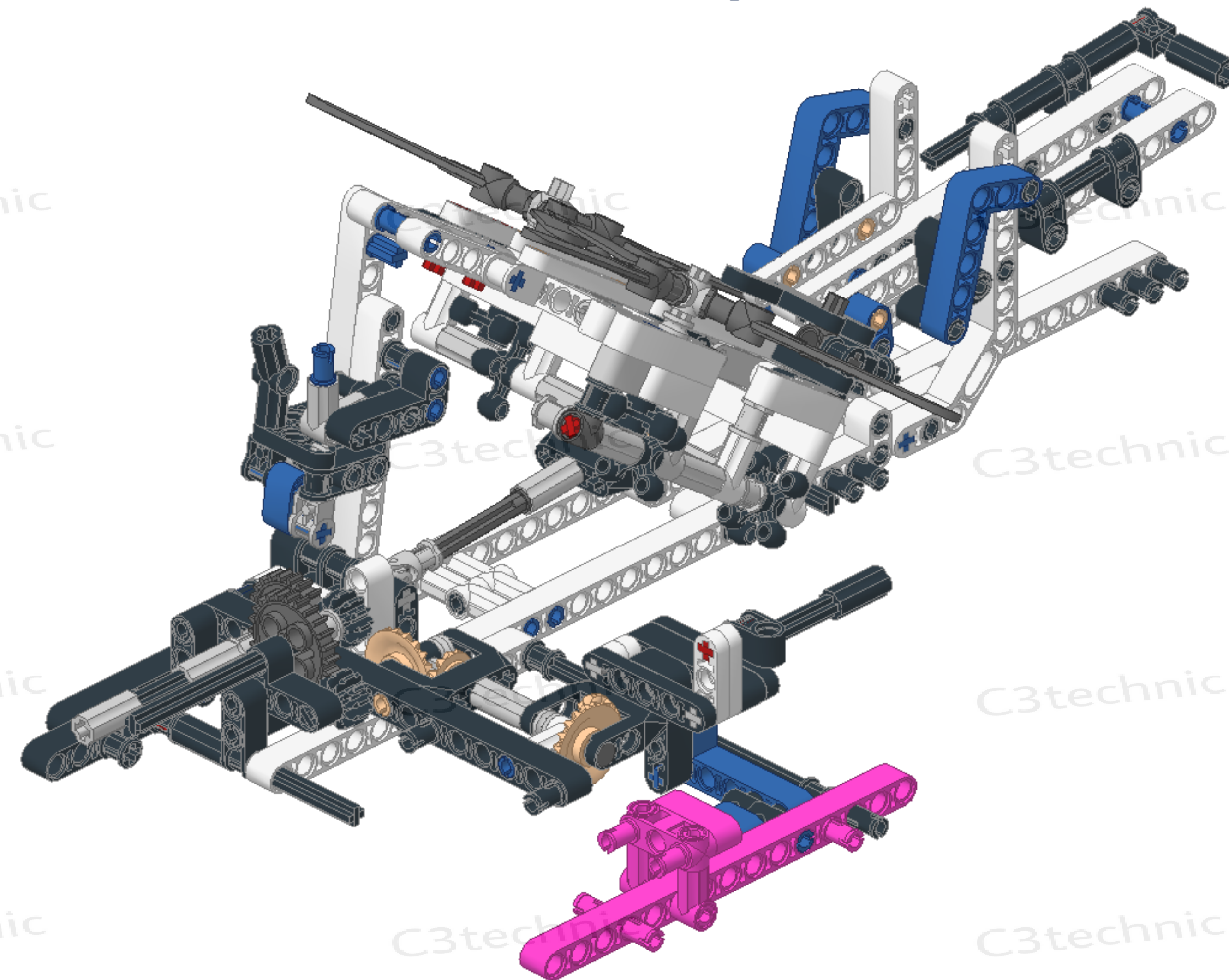
1x

15

1x

1x

1x

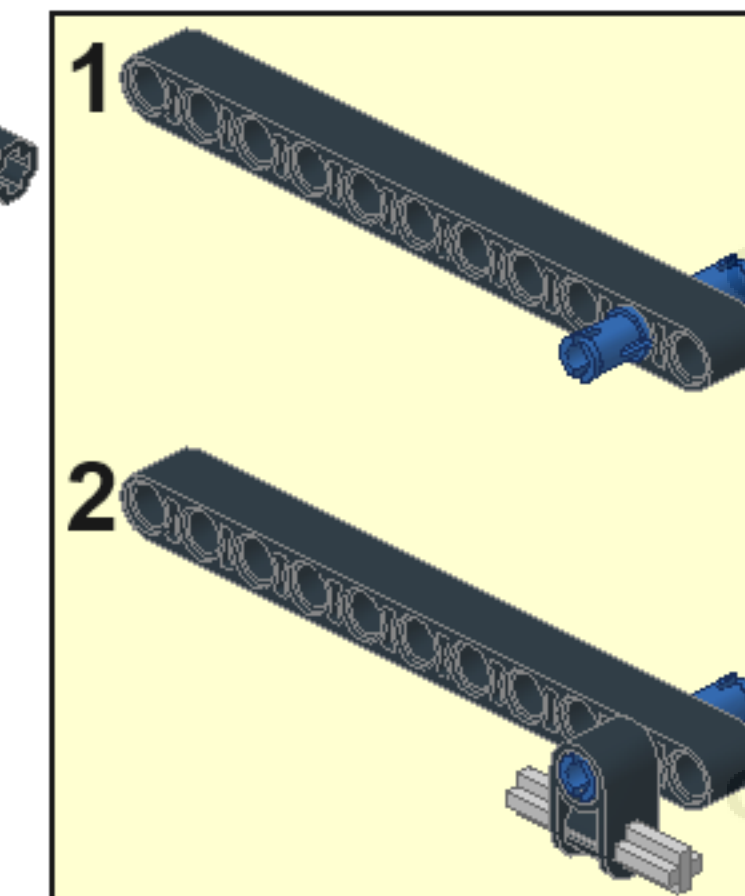
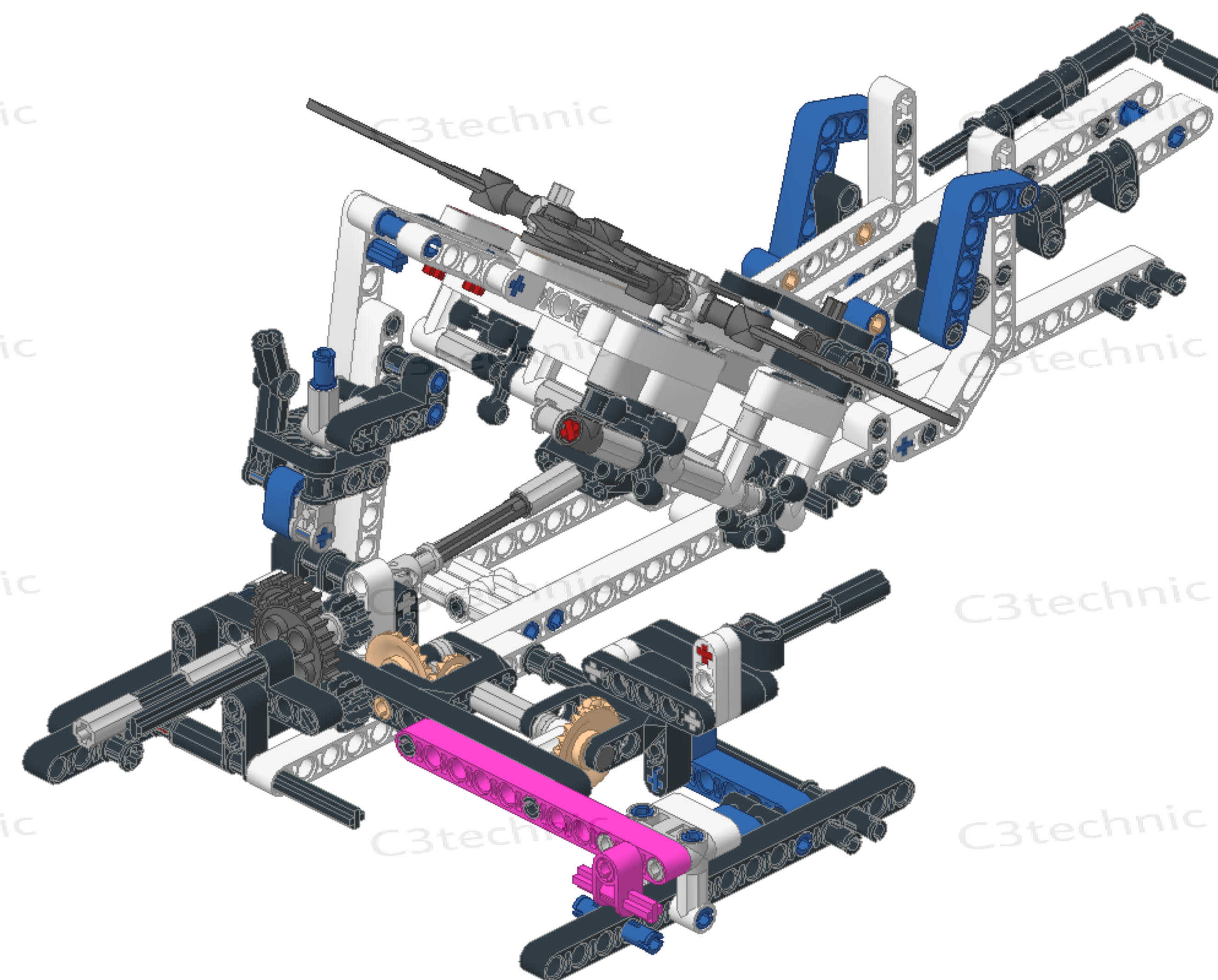
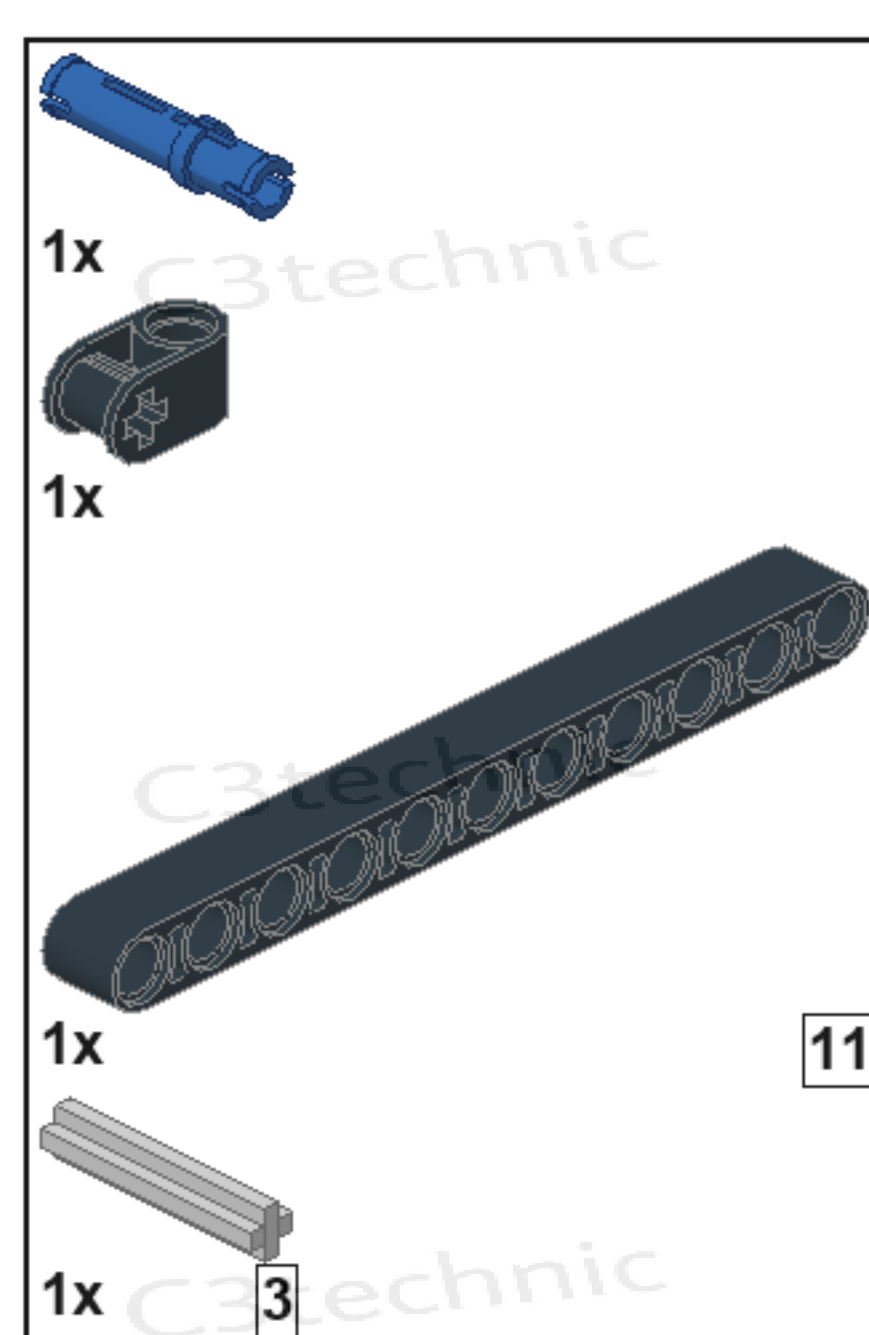


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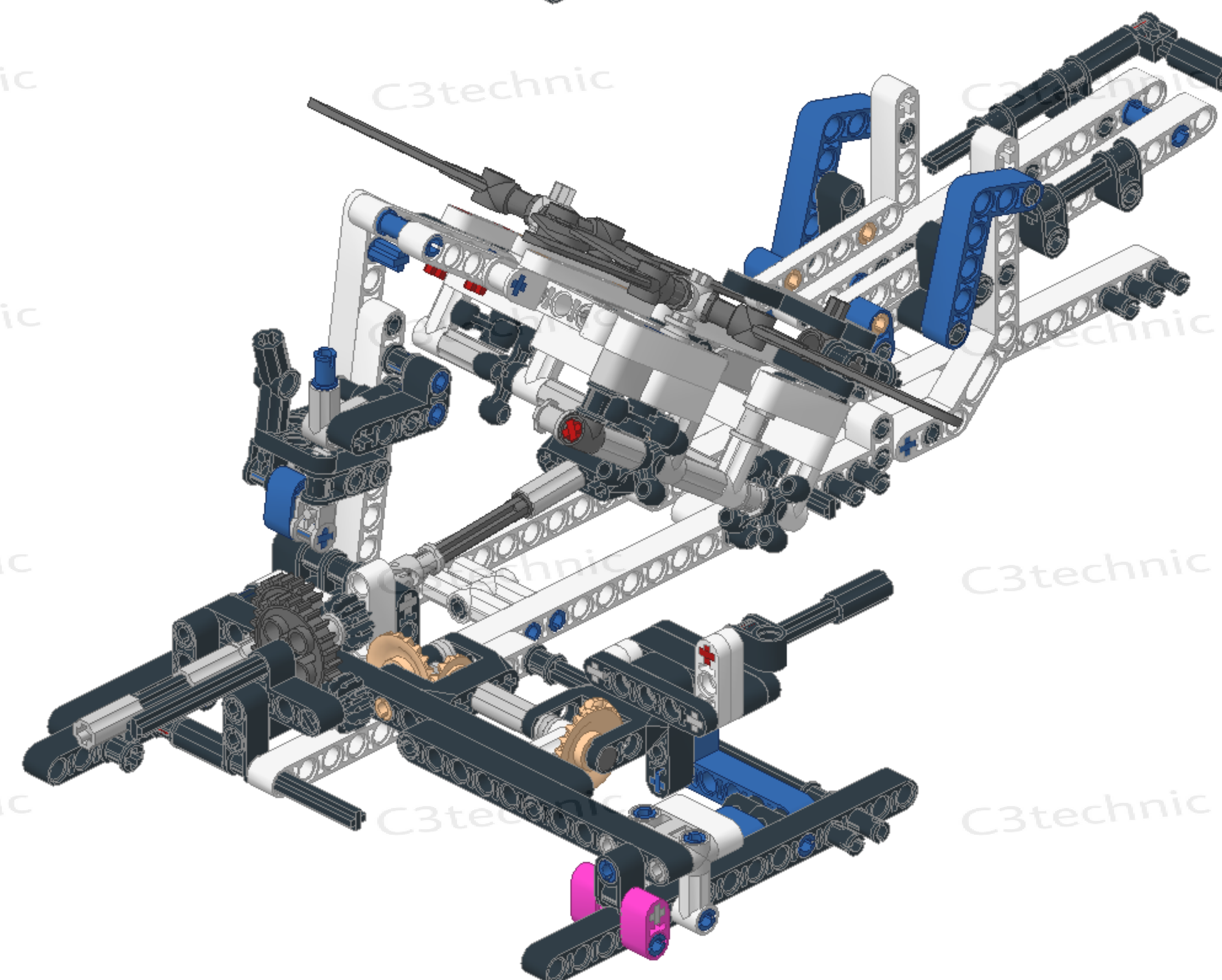
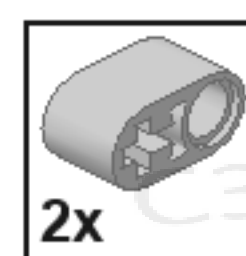
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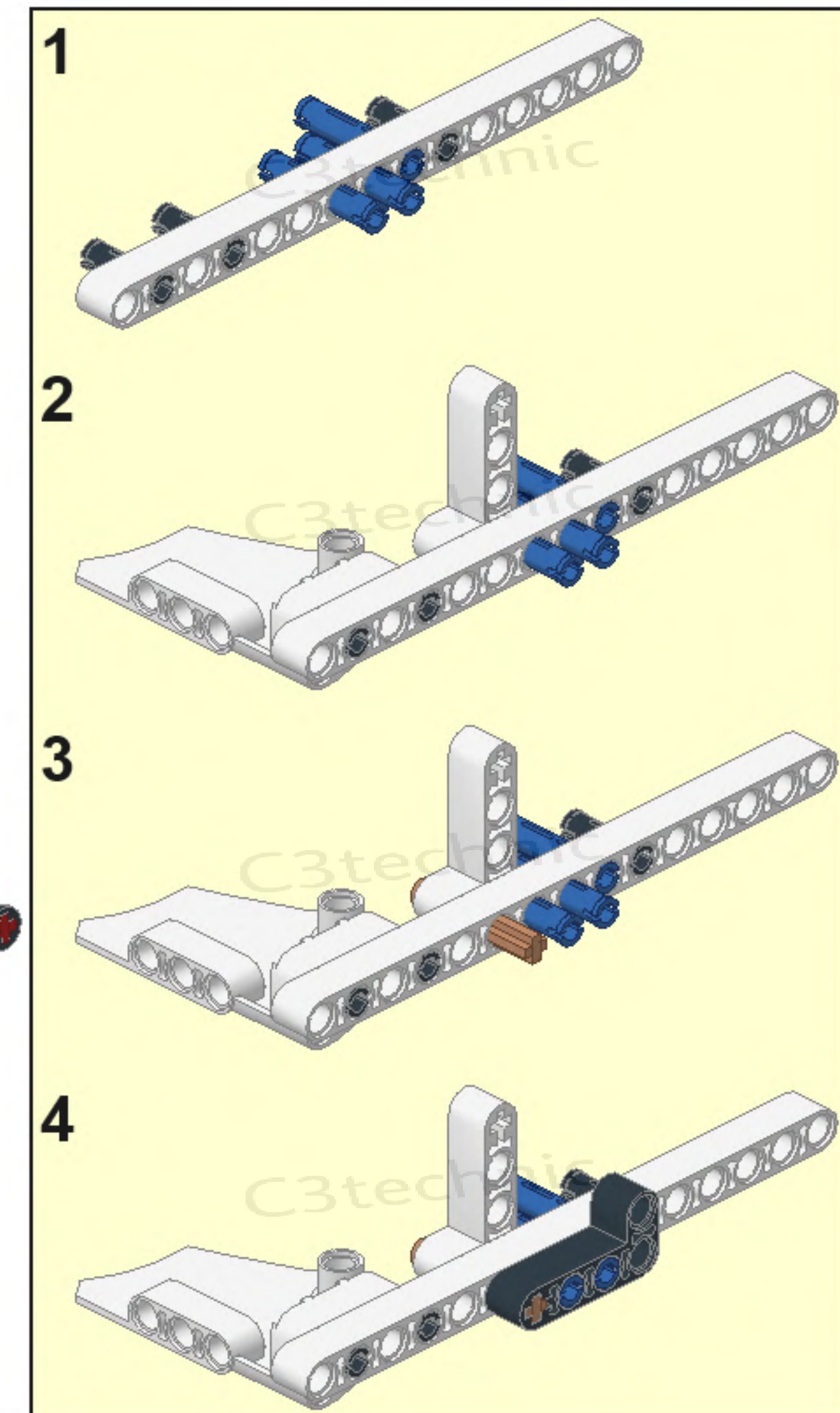
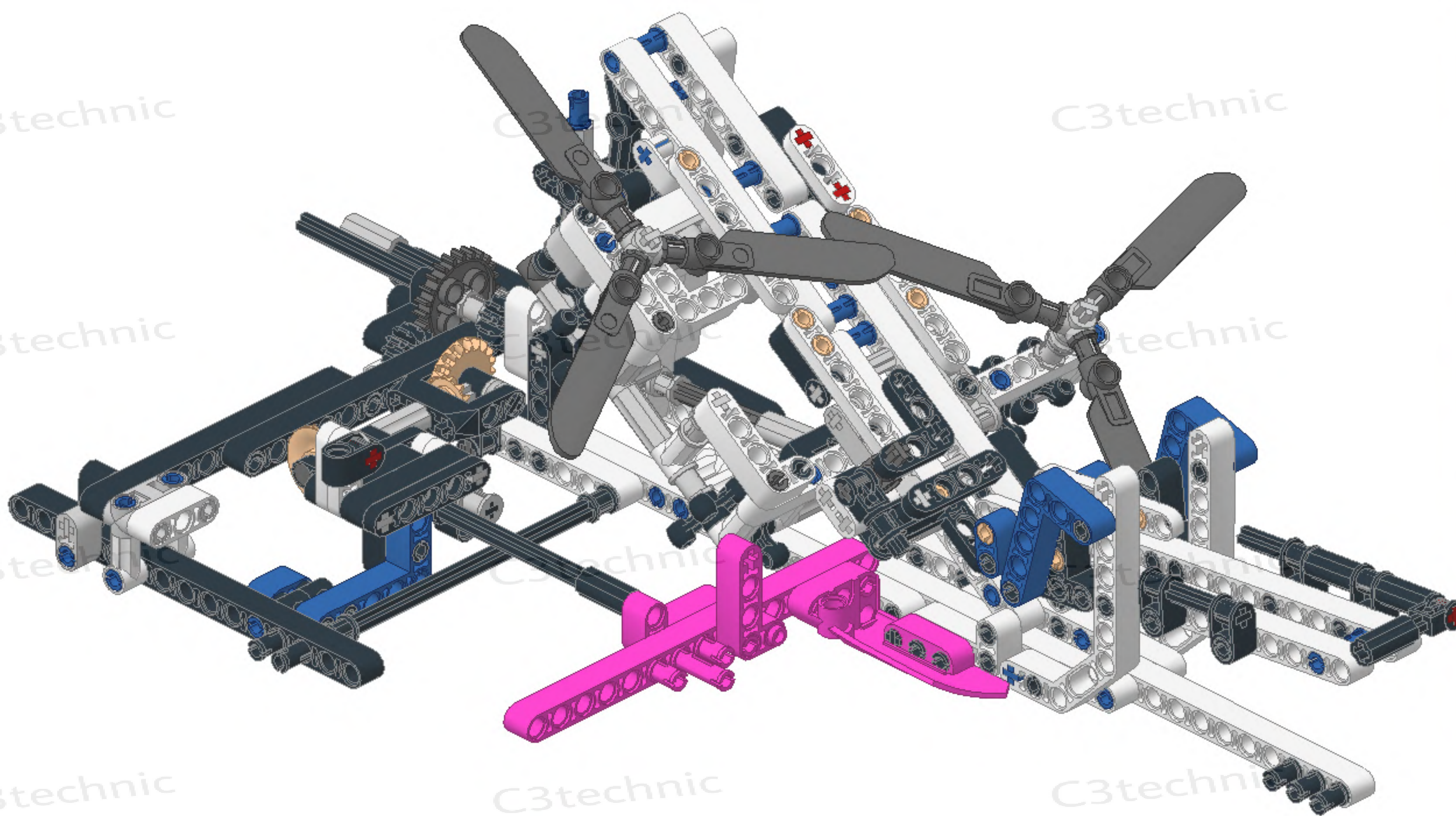
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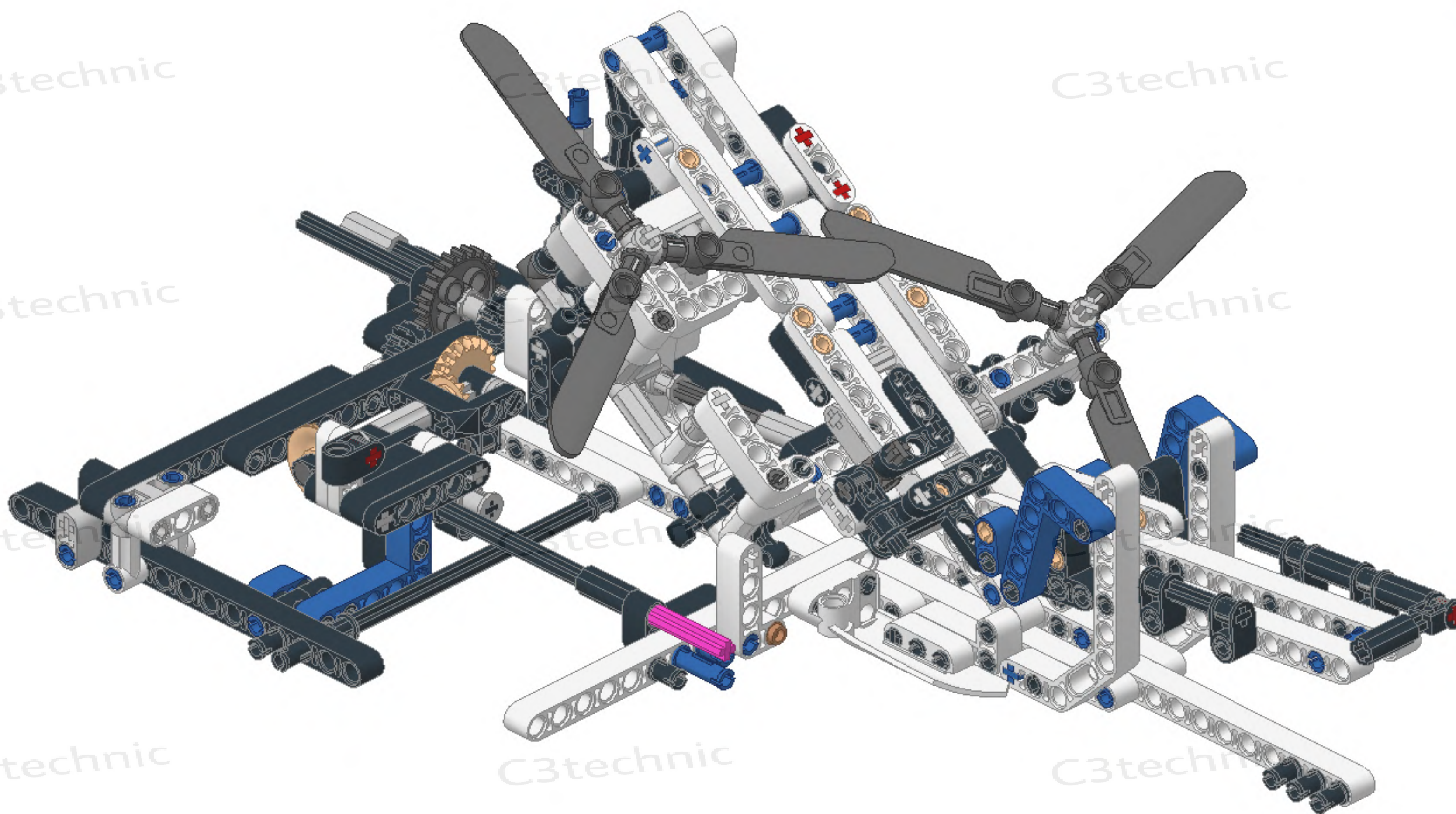


62

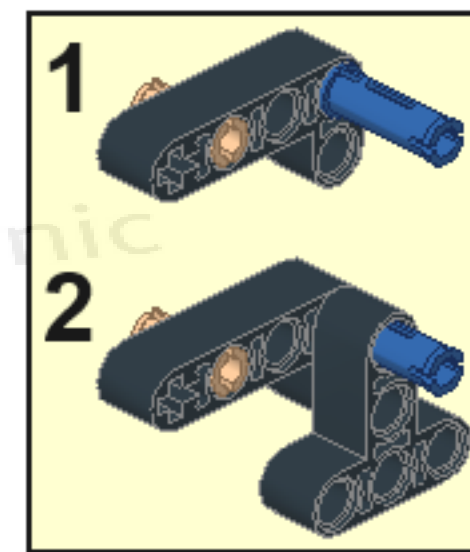
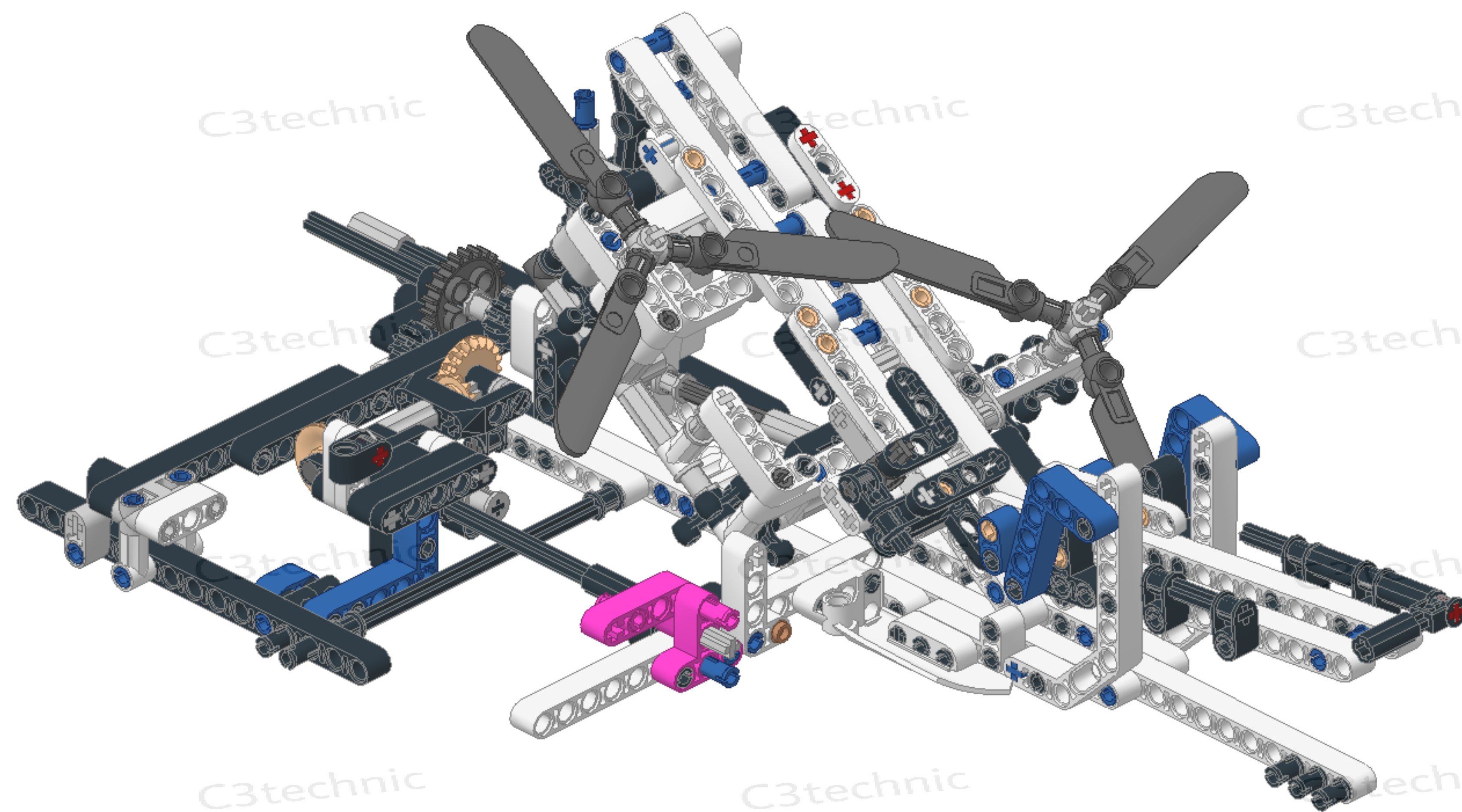
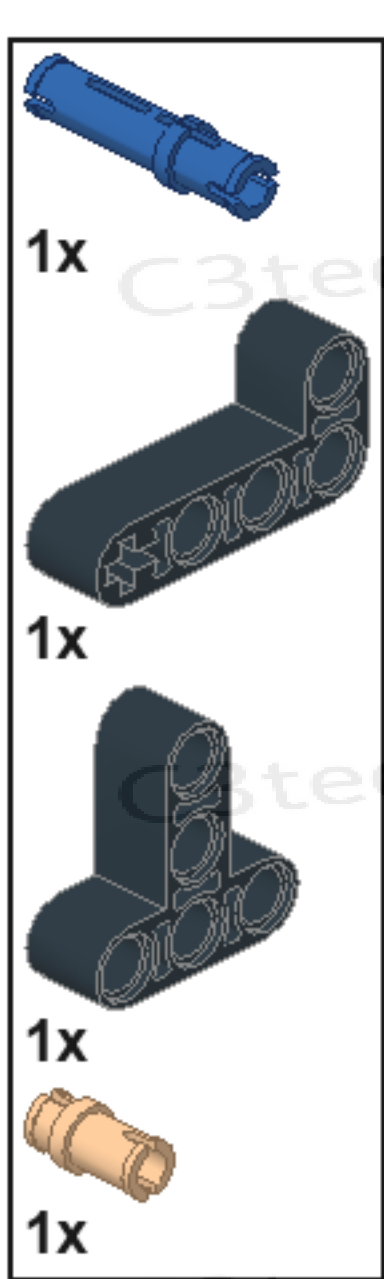




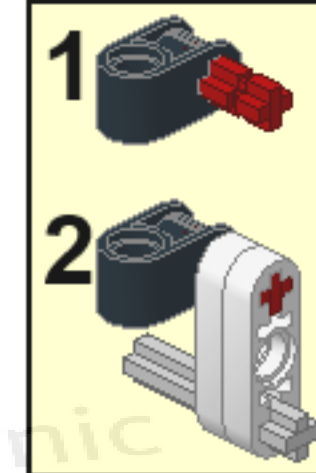
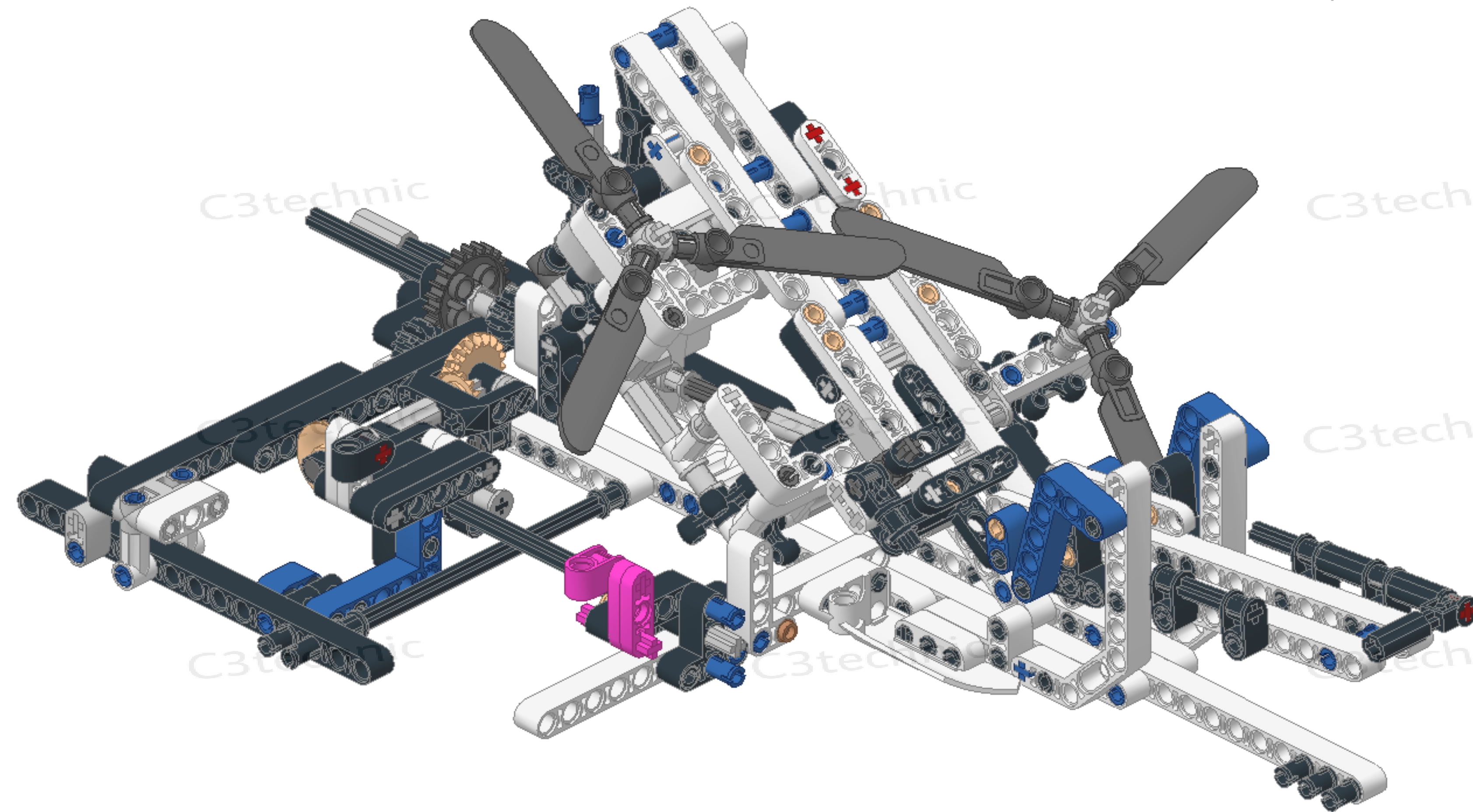
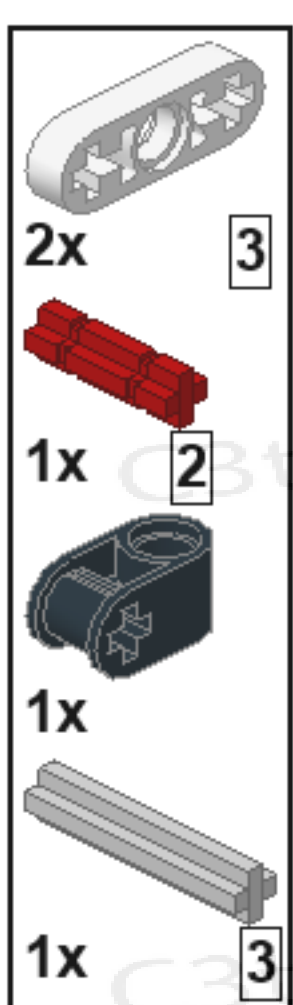
1x 5



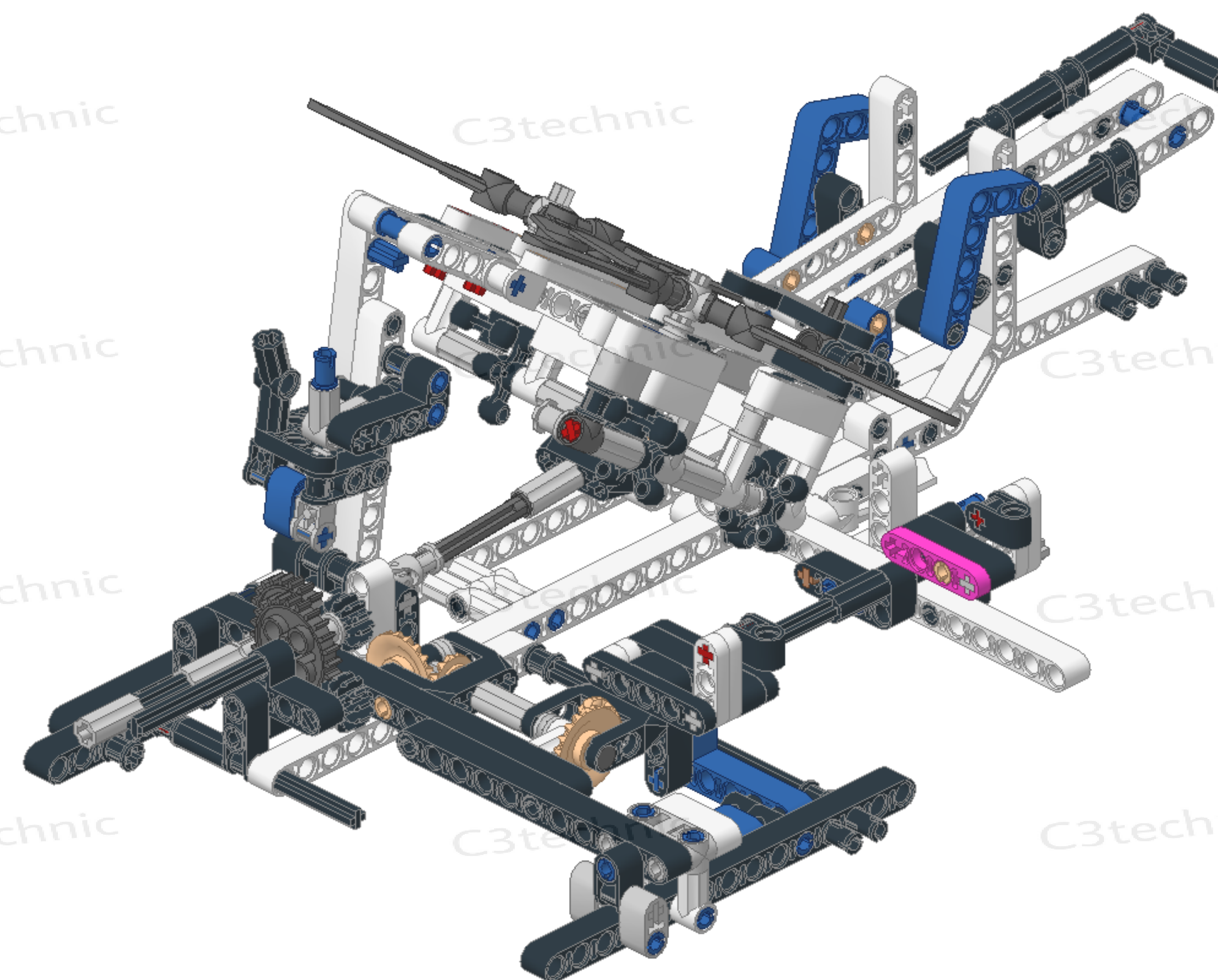
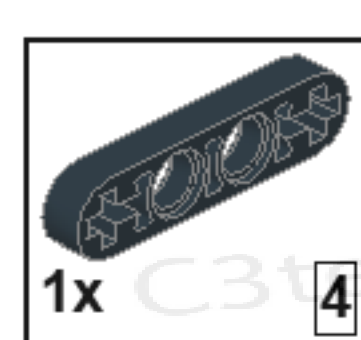
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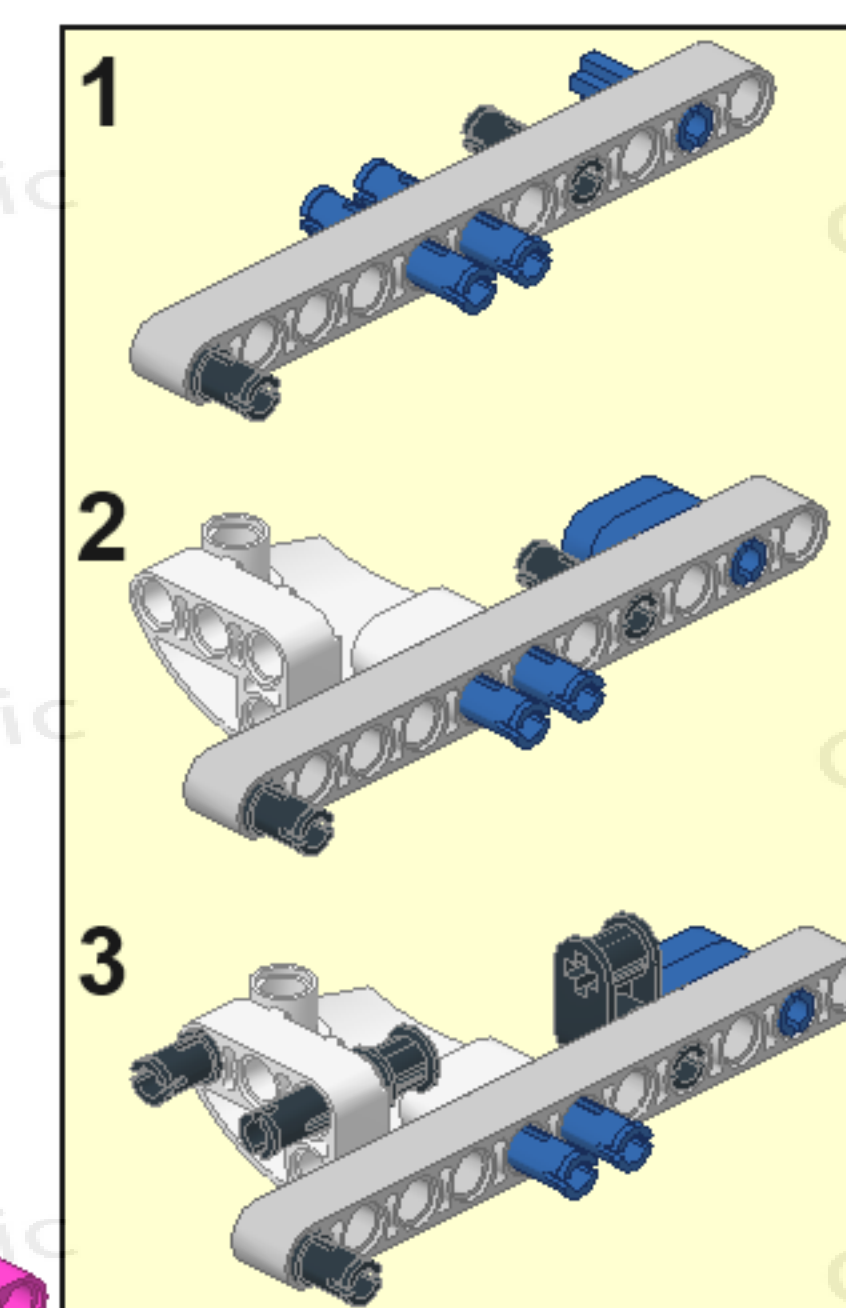
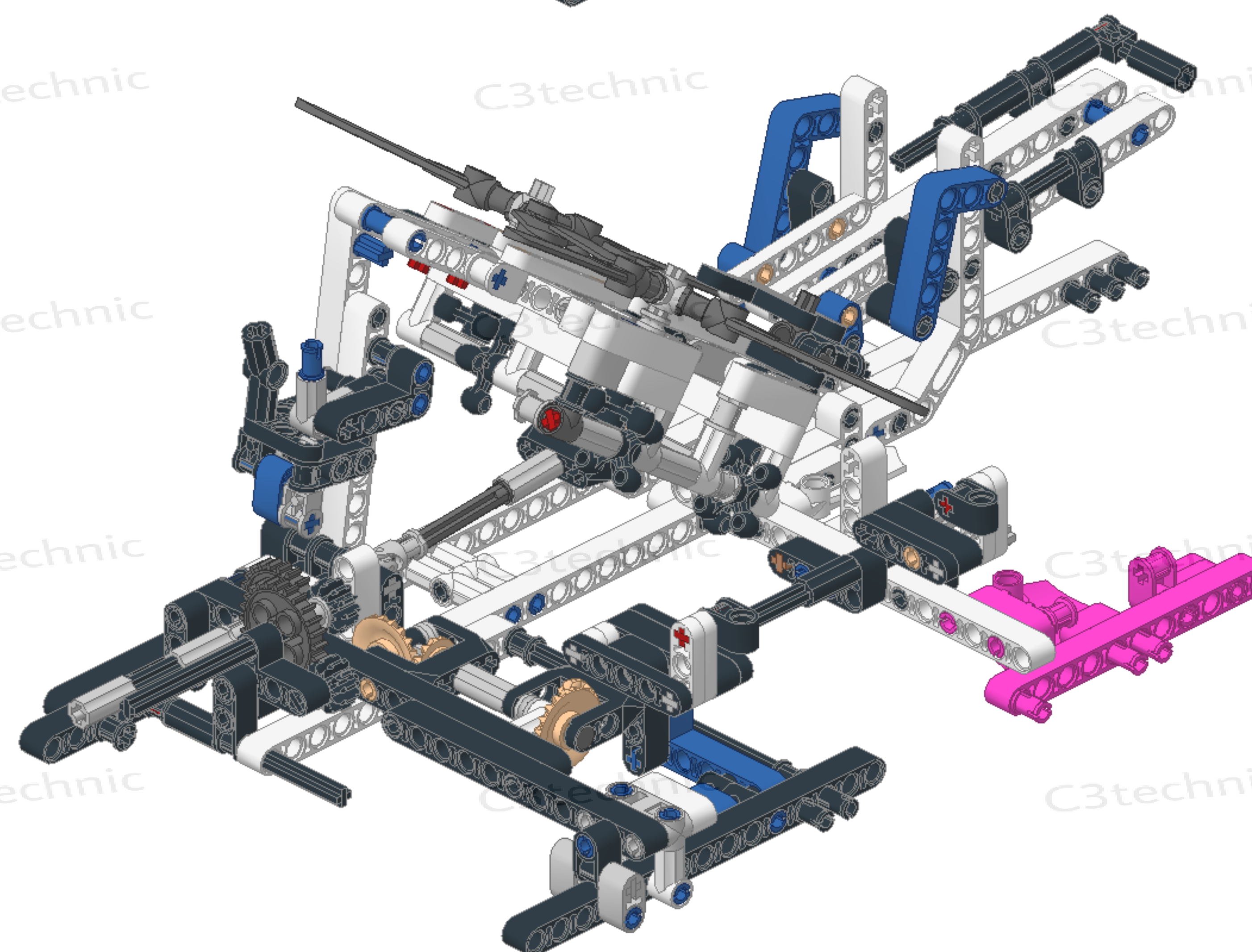
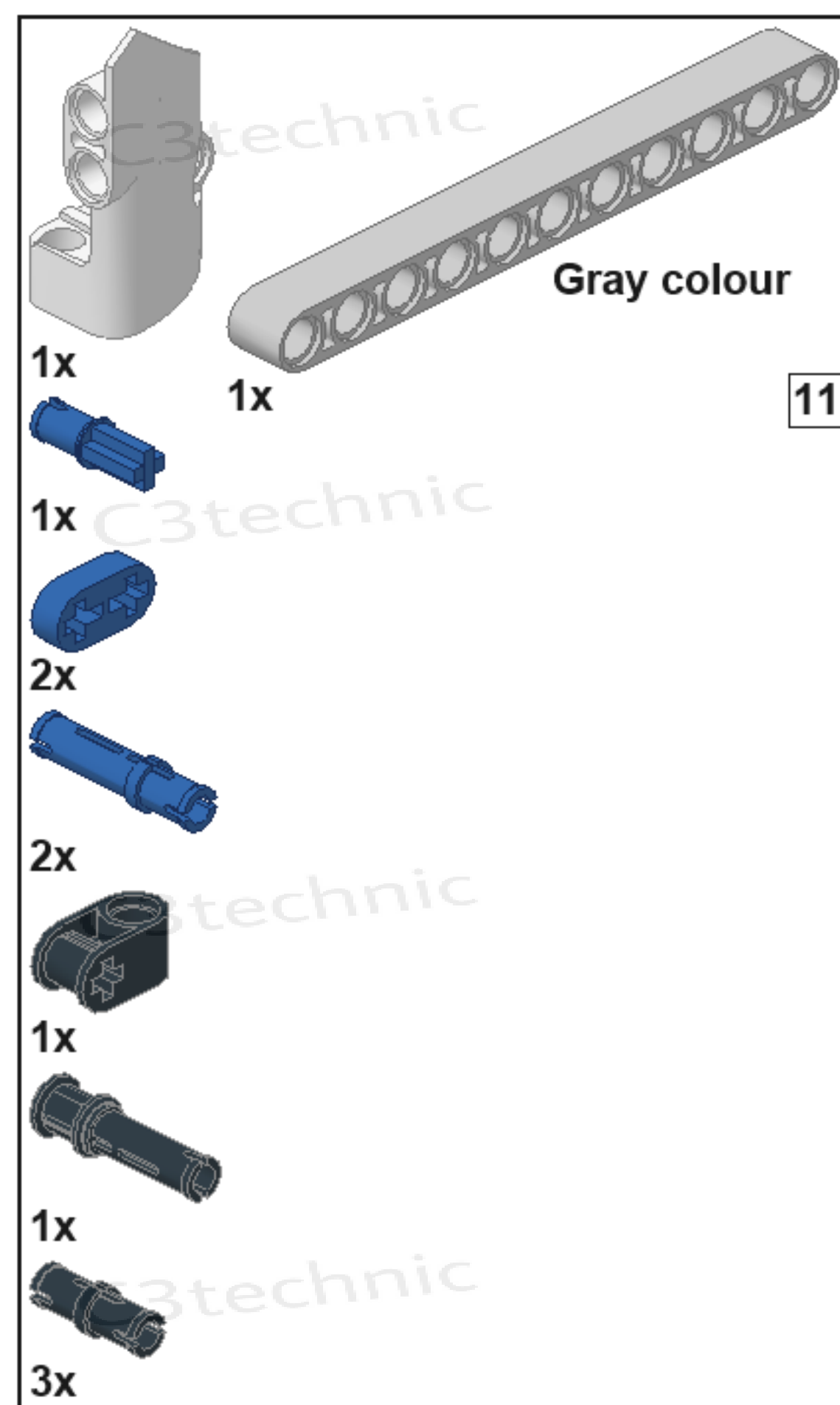
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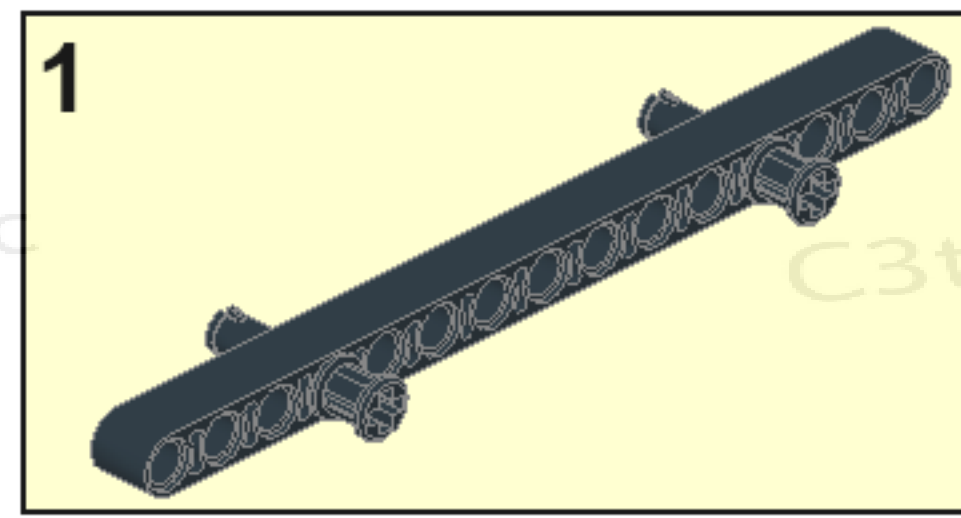
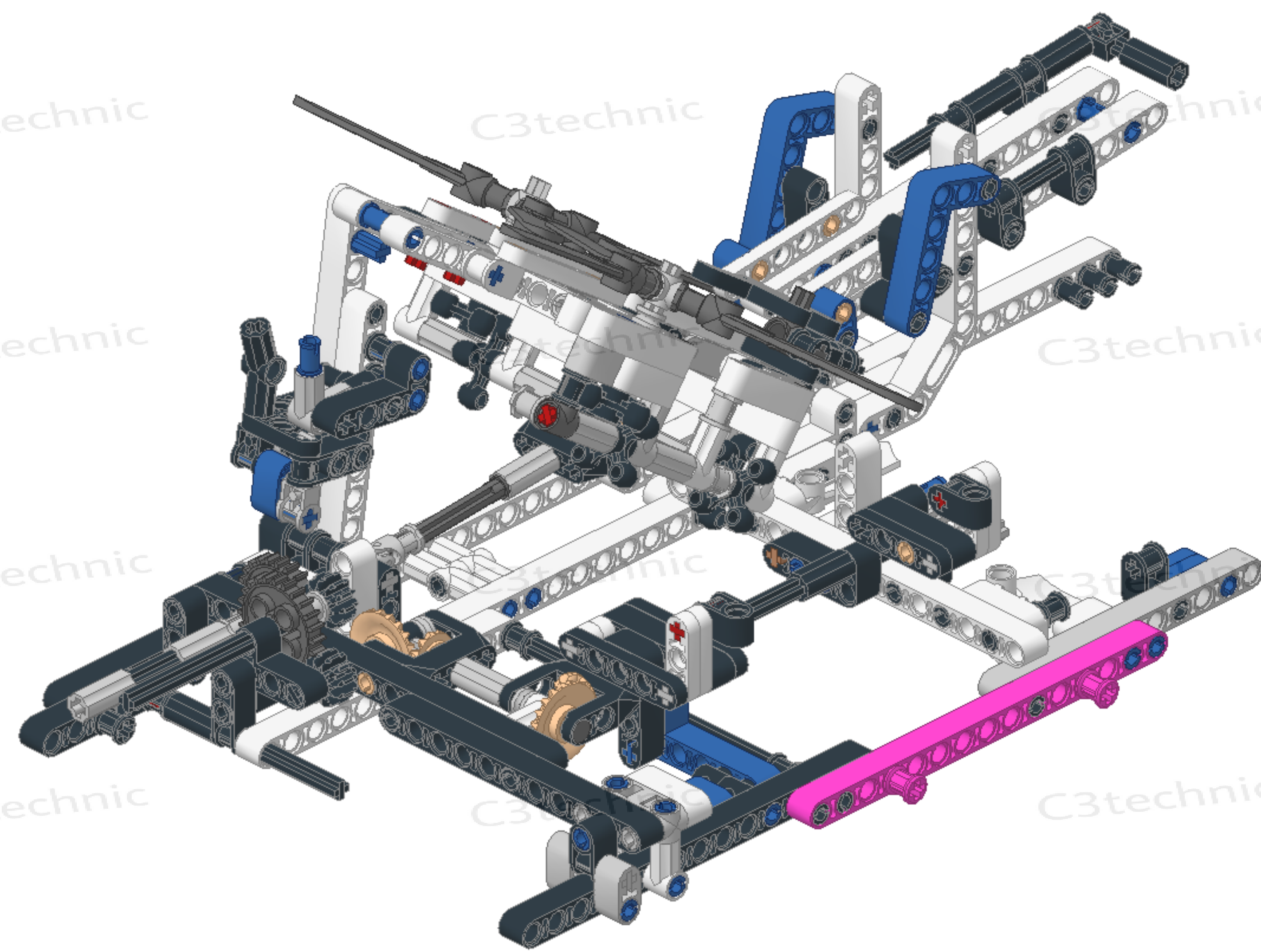
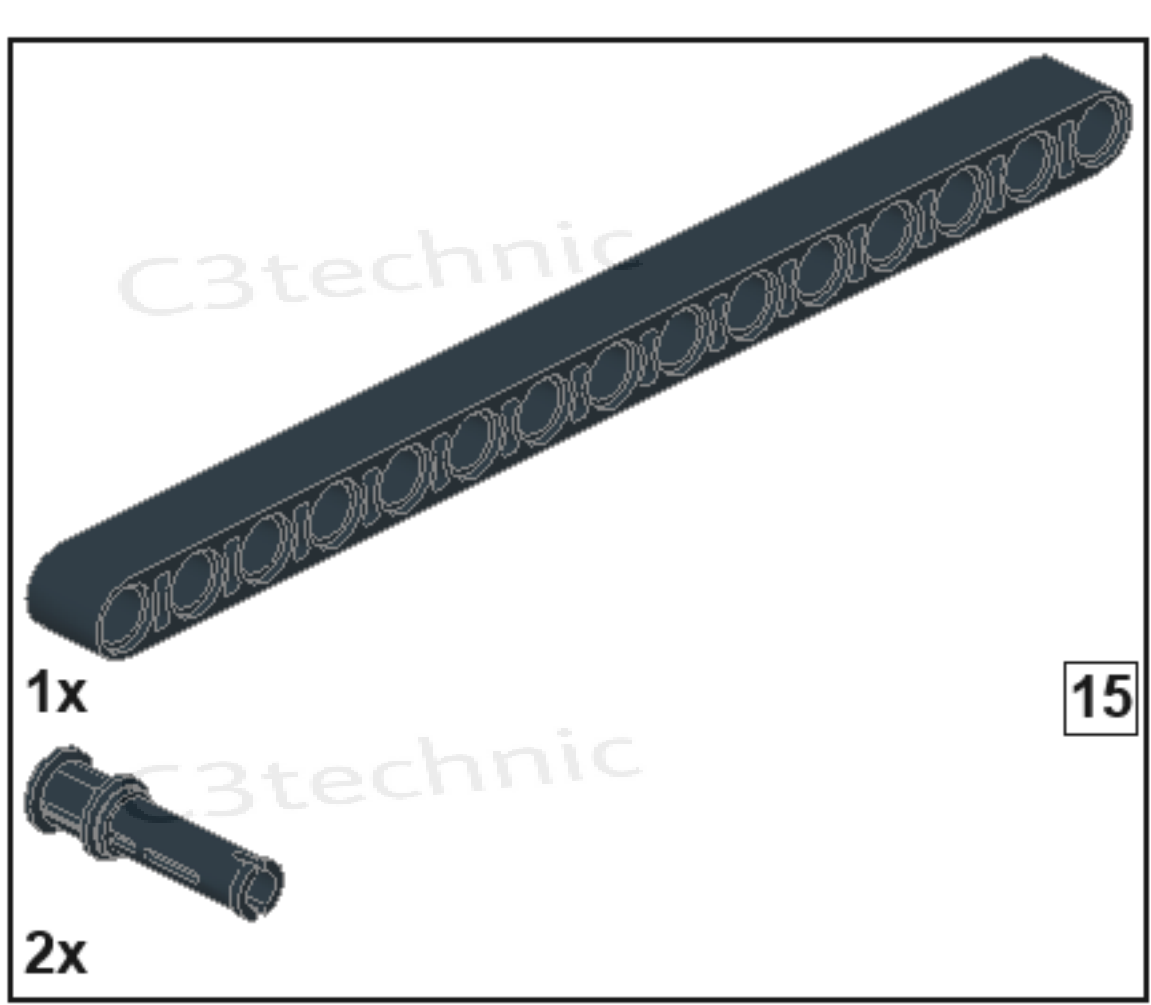
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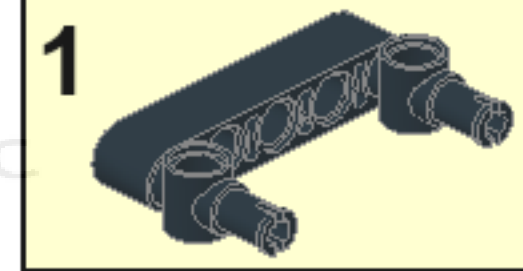
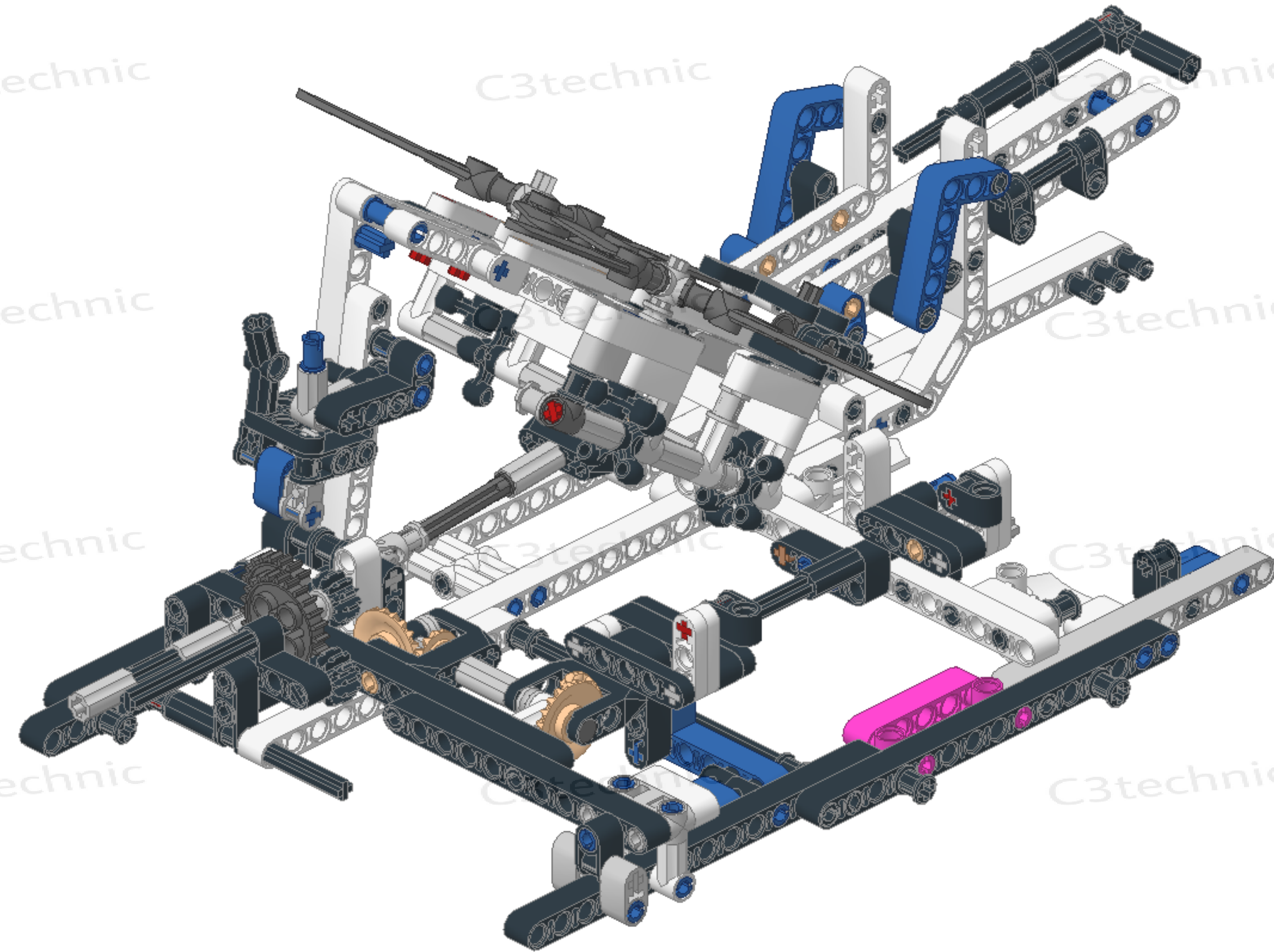
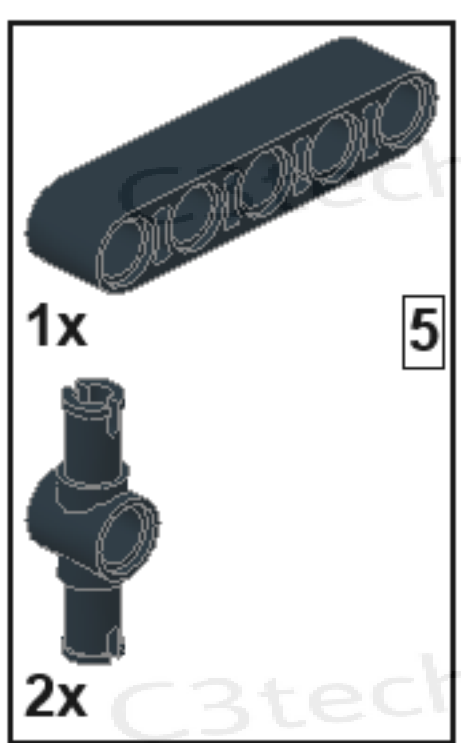
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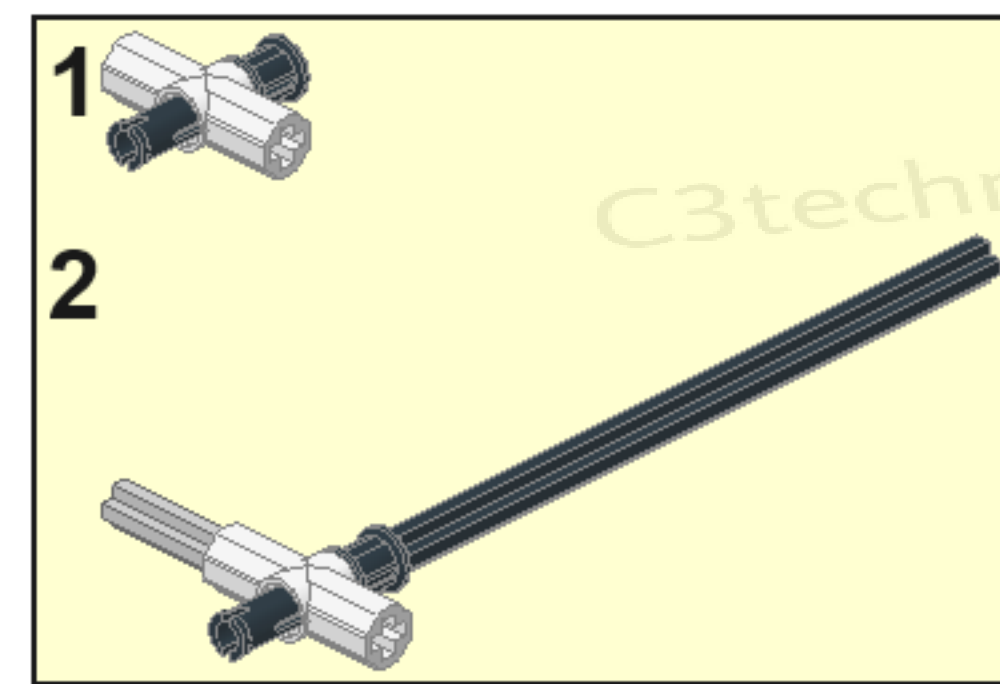
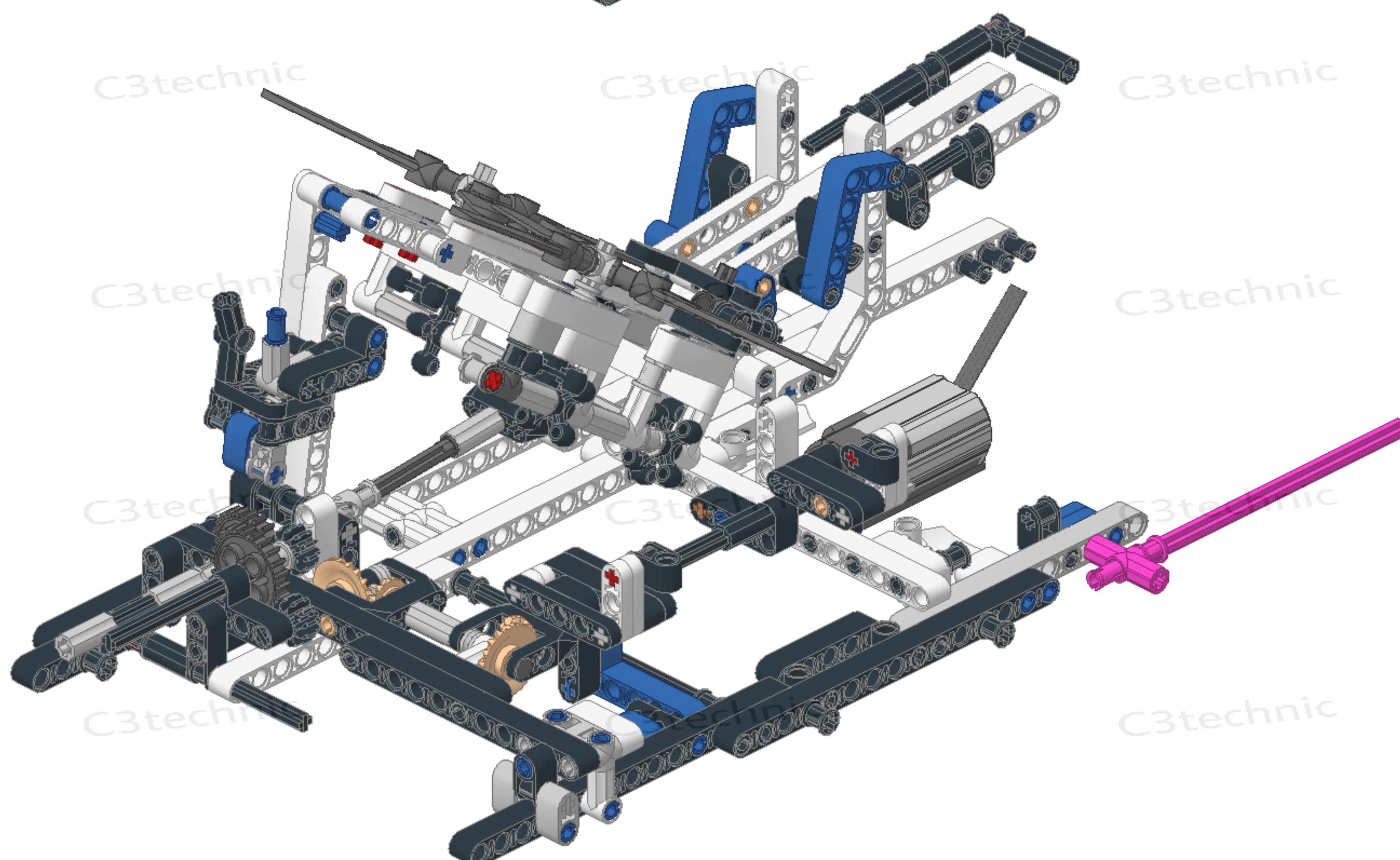
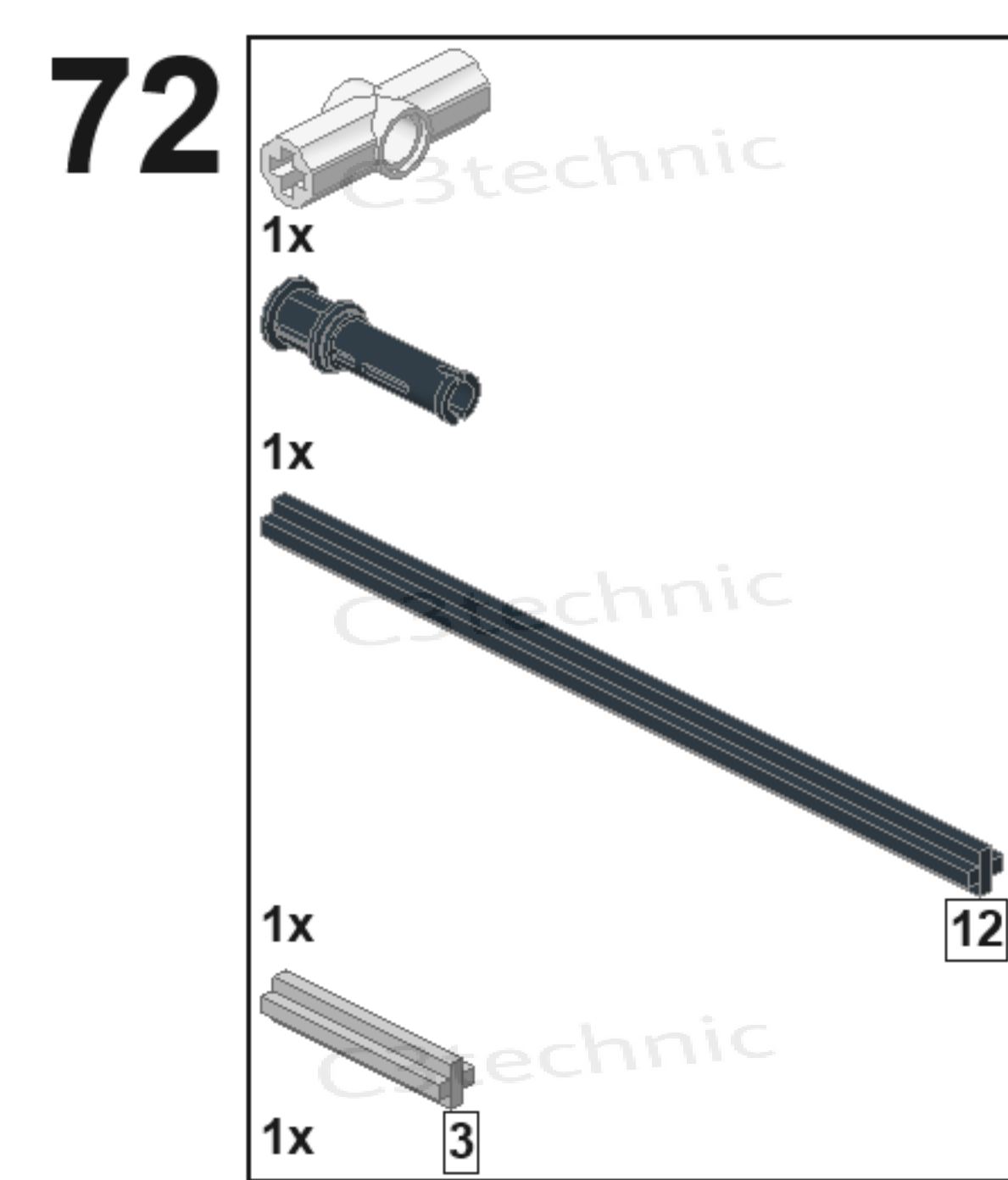
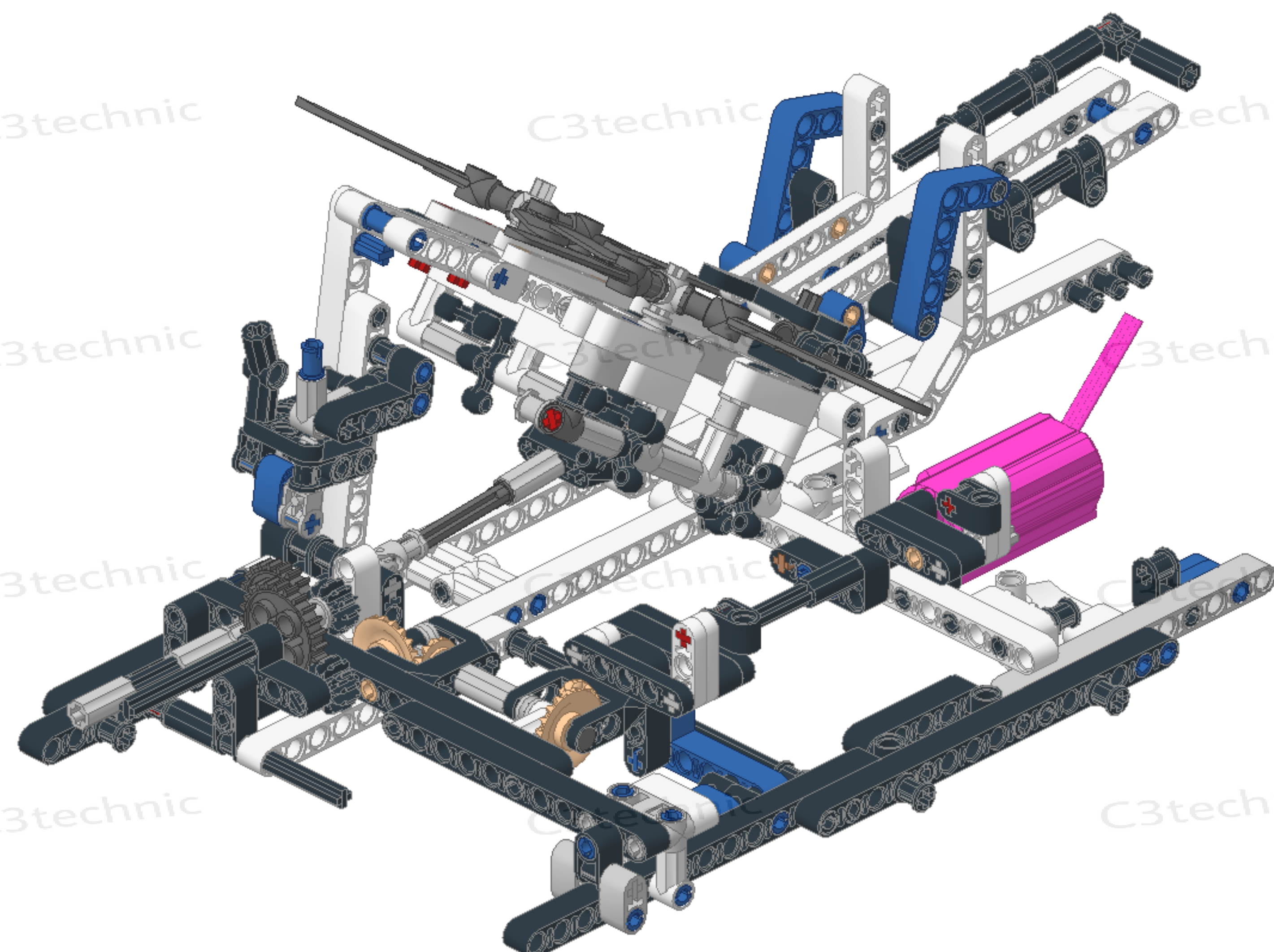
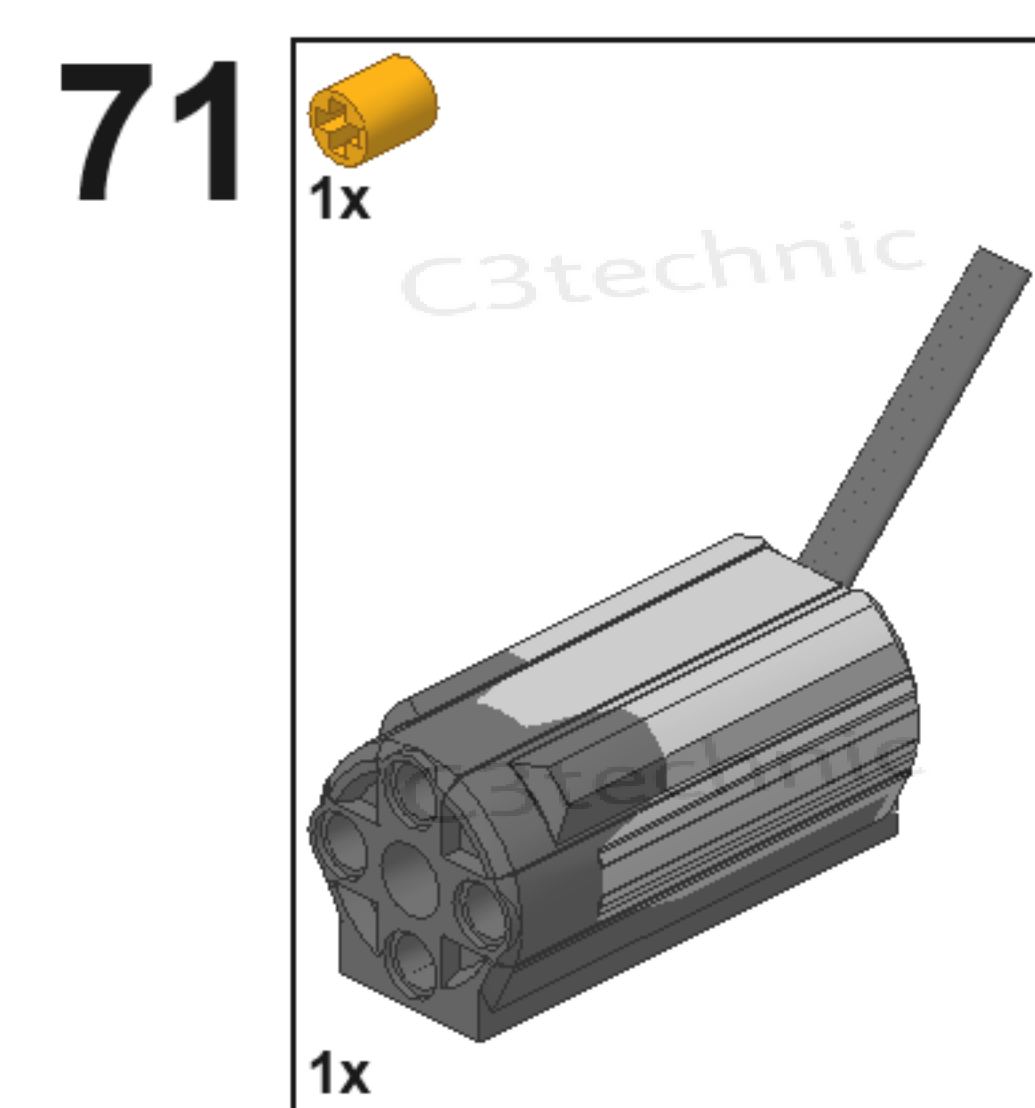


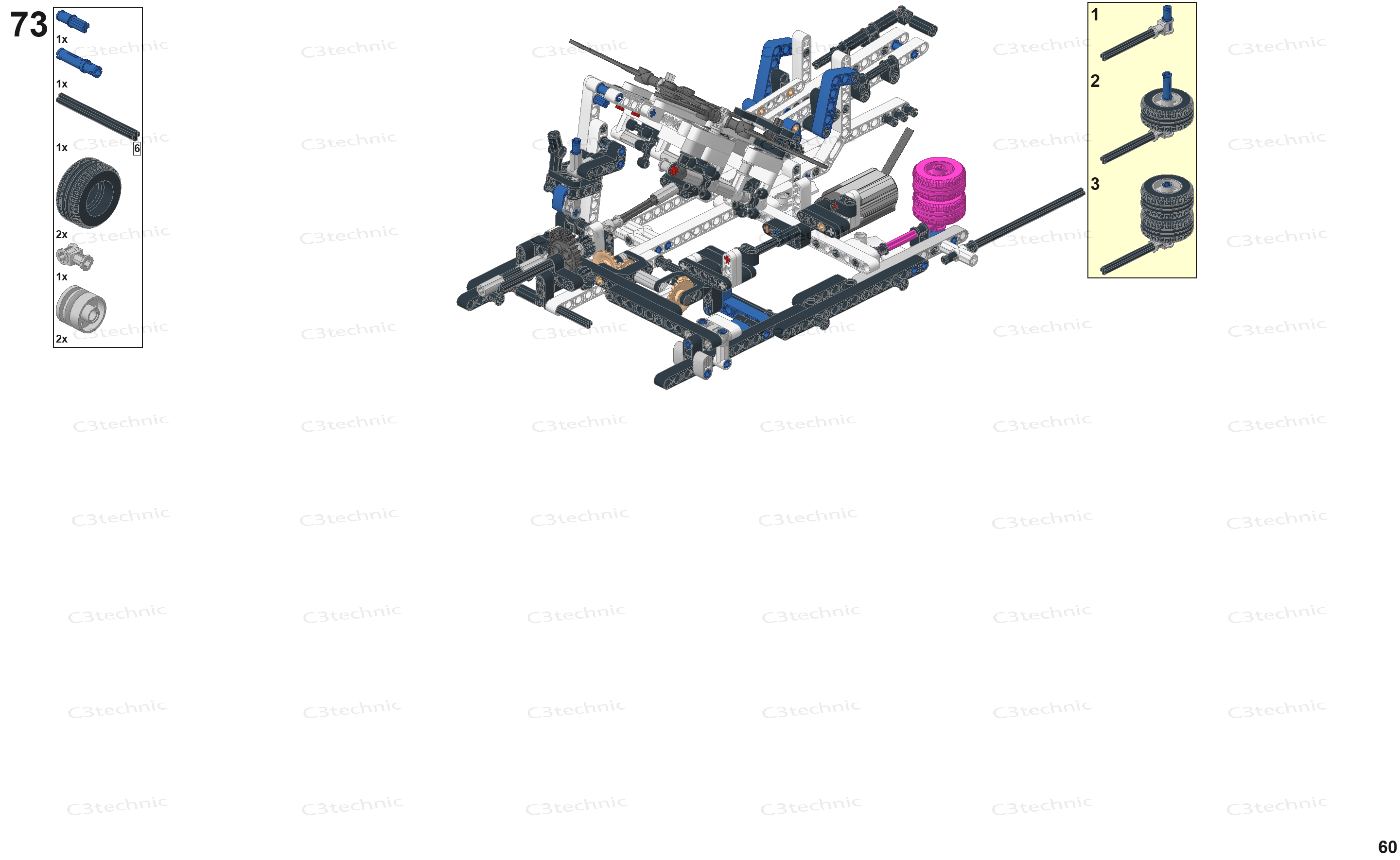
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70

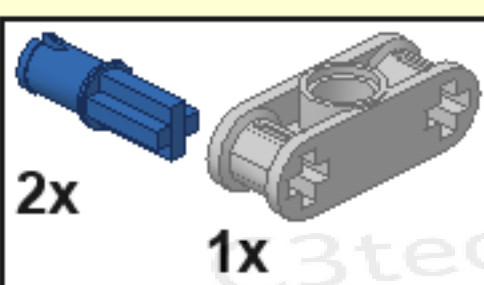
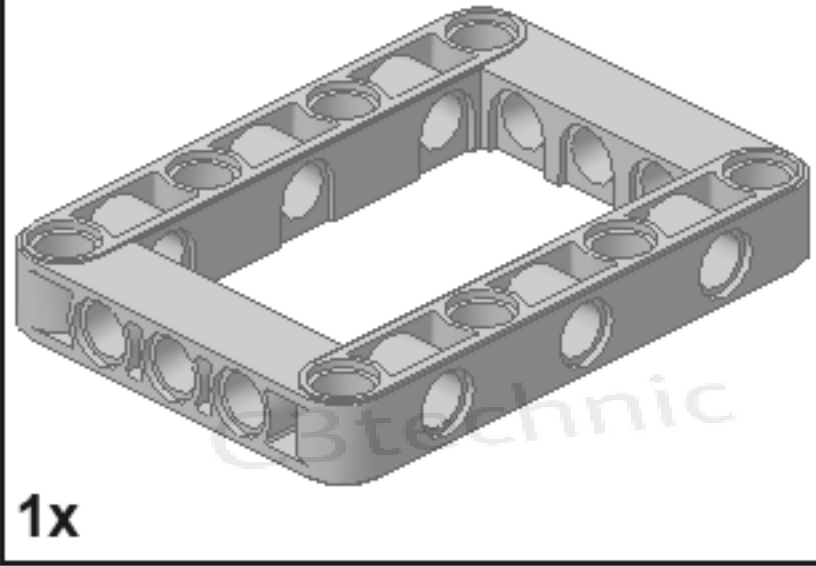
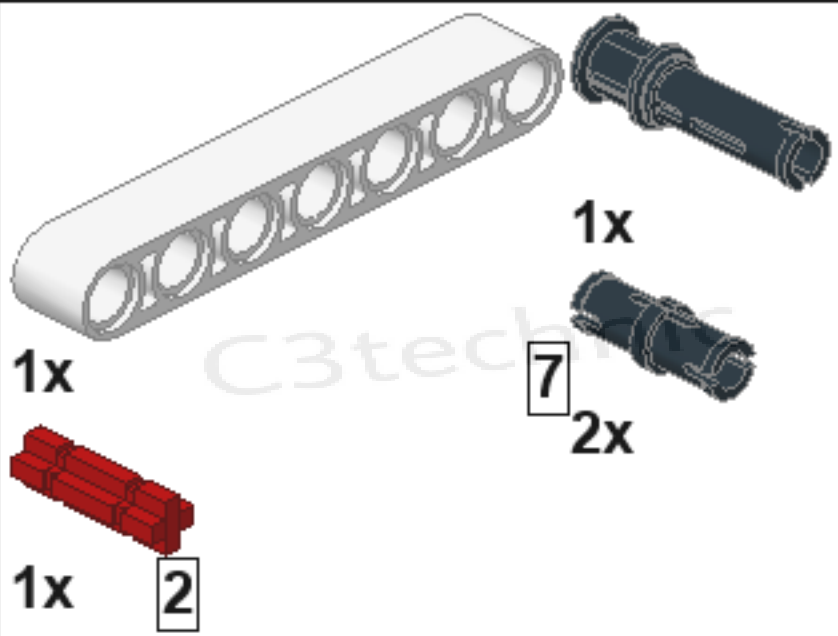
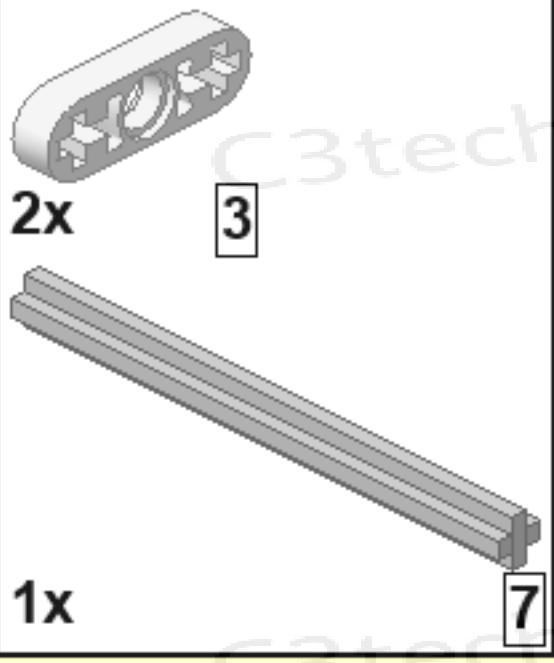
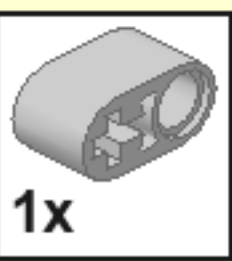
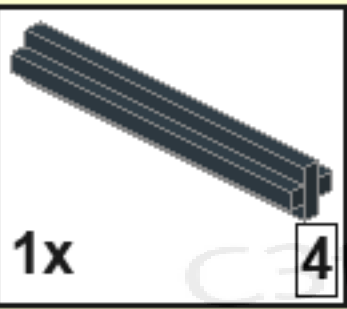
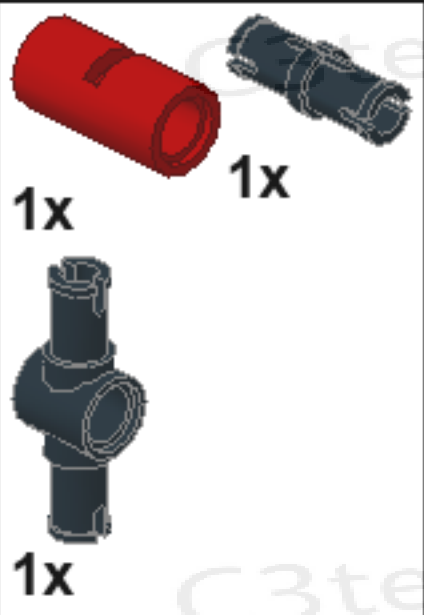


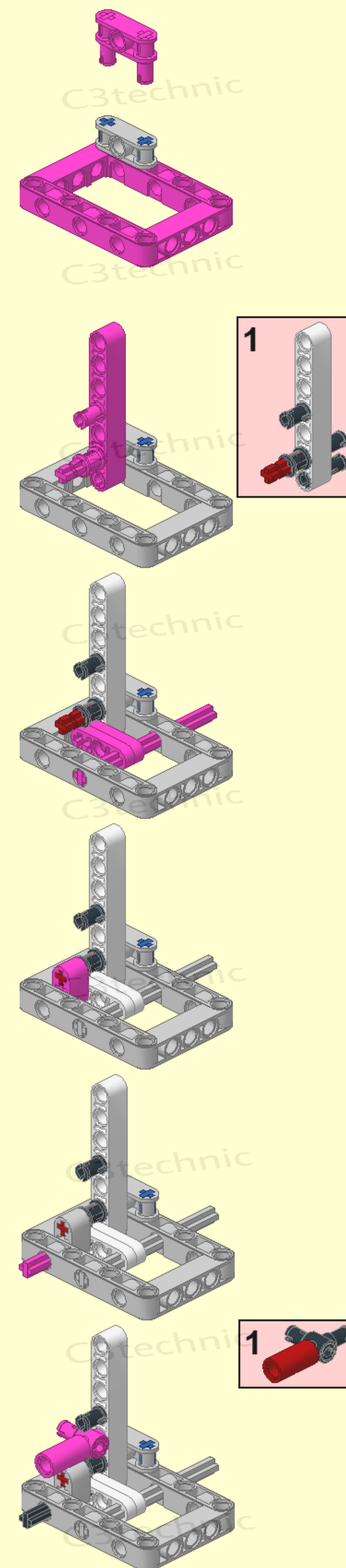




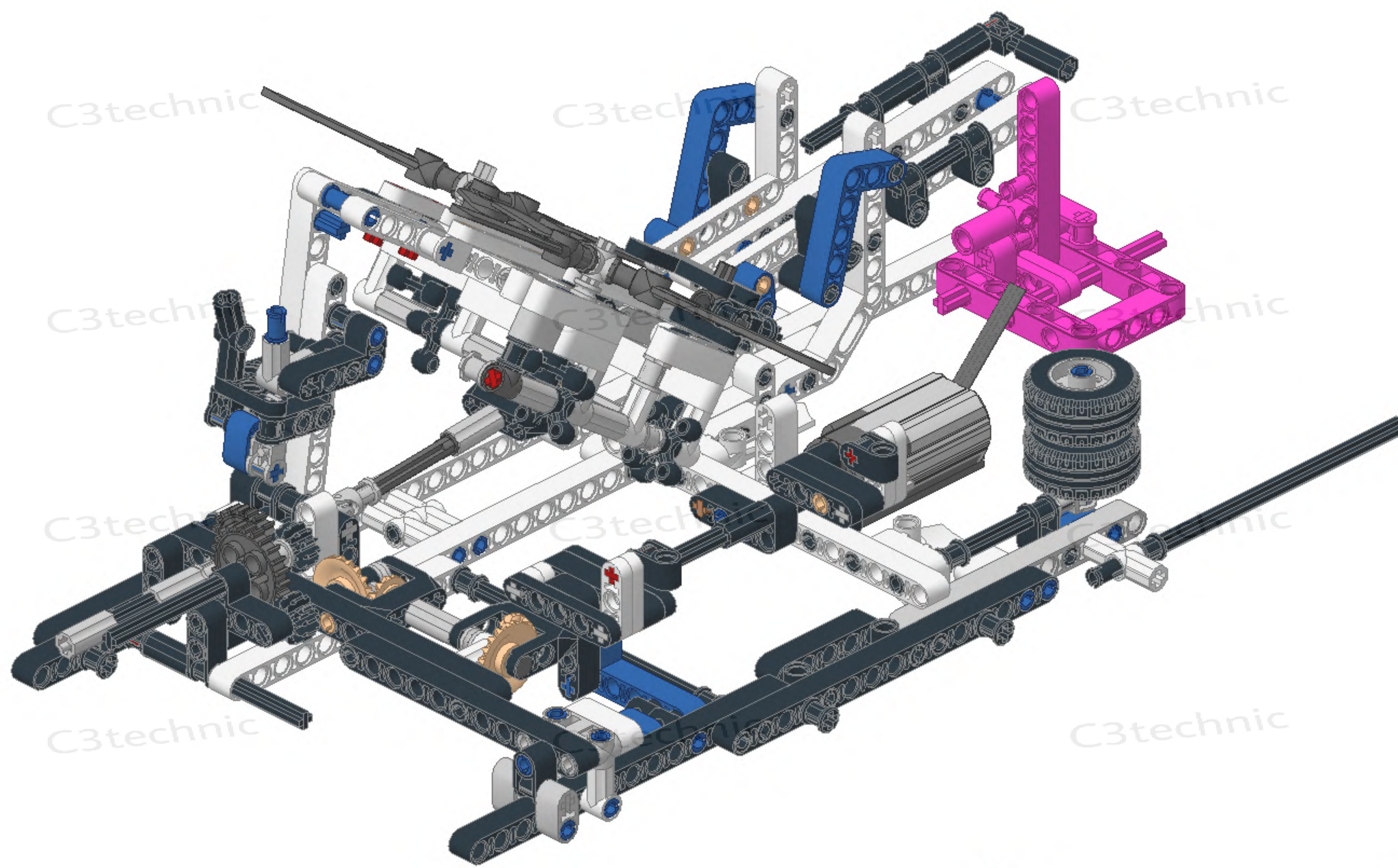
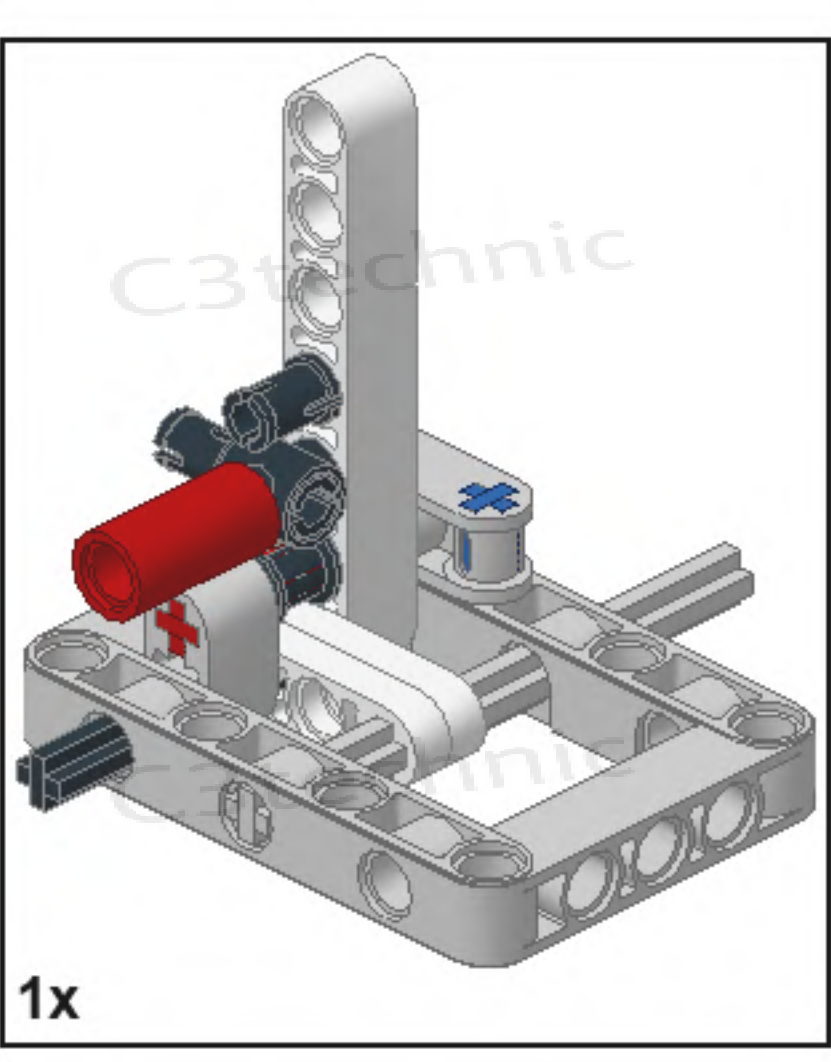


Recommended cable position

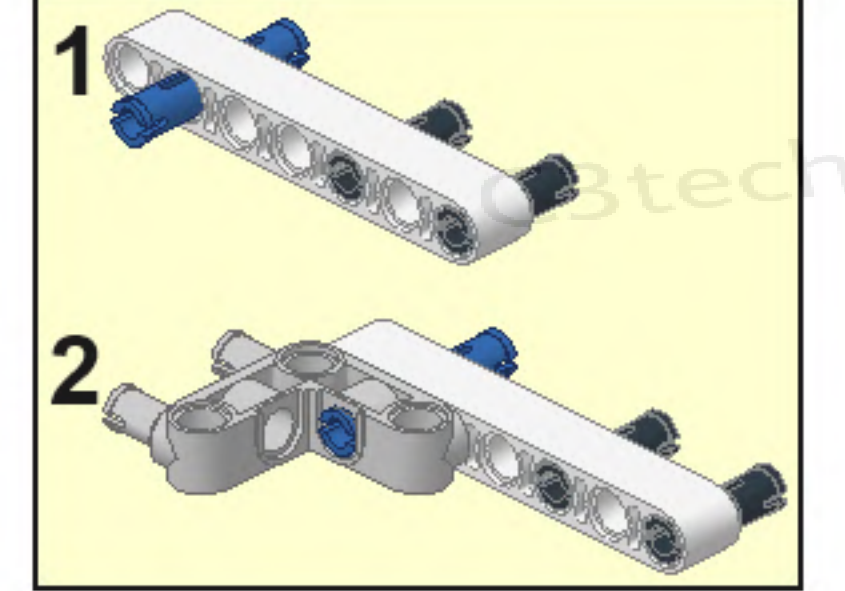
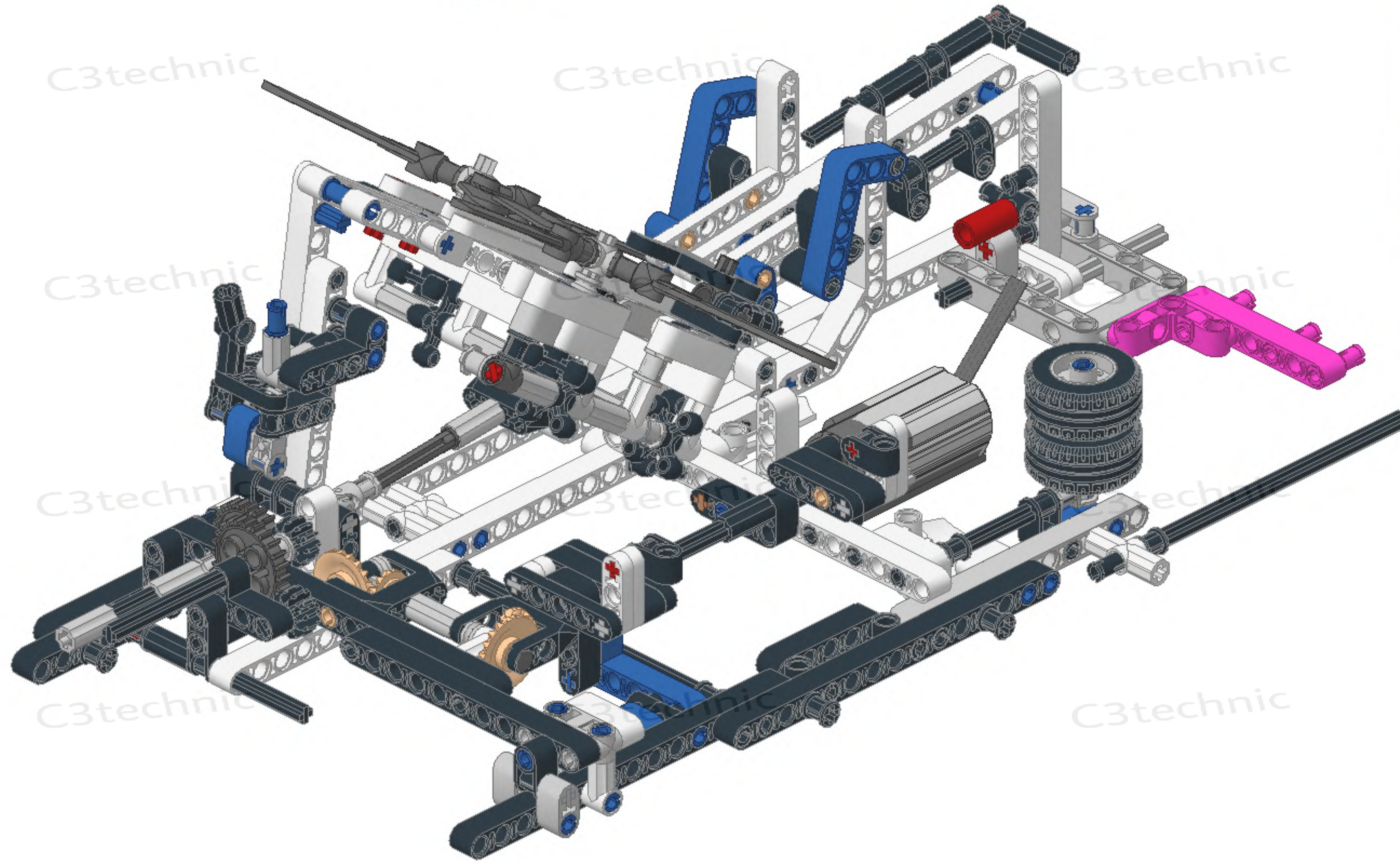
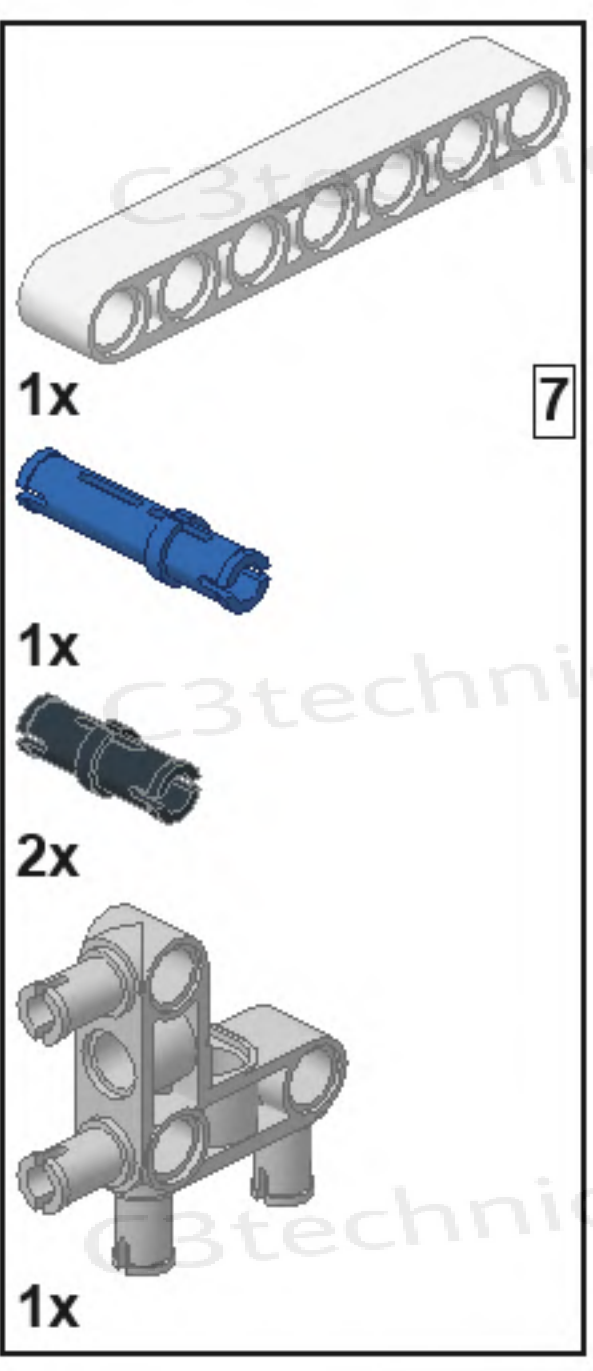
- 1**  2x 1x
- 2**  1x
- 3**  1x 1x 1x 1x 1x 1x
- 4**  2x 1x
- 5**  1x
- 6**  1x
- 7**  1x 1x 1x

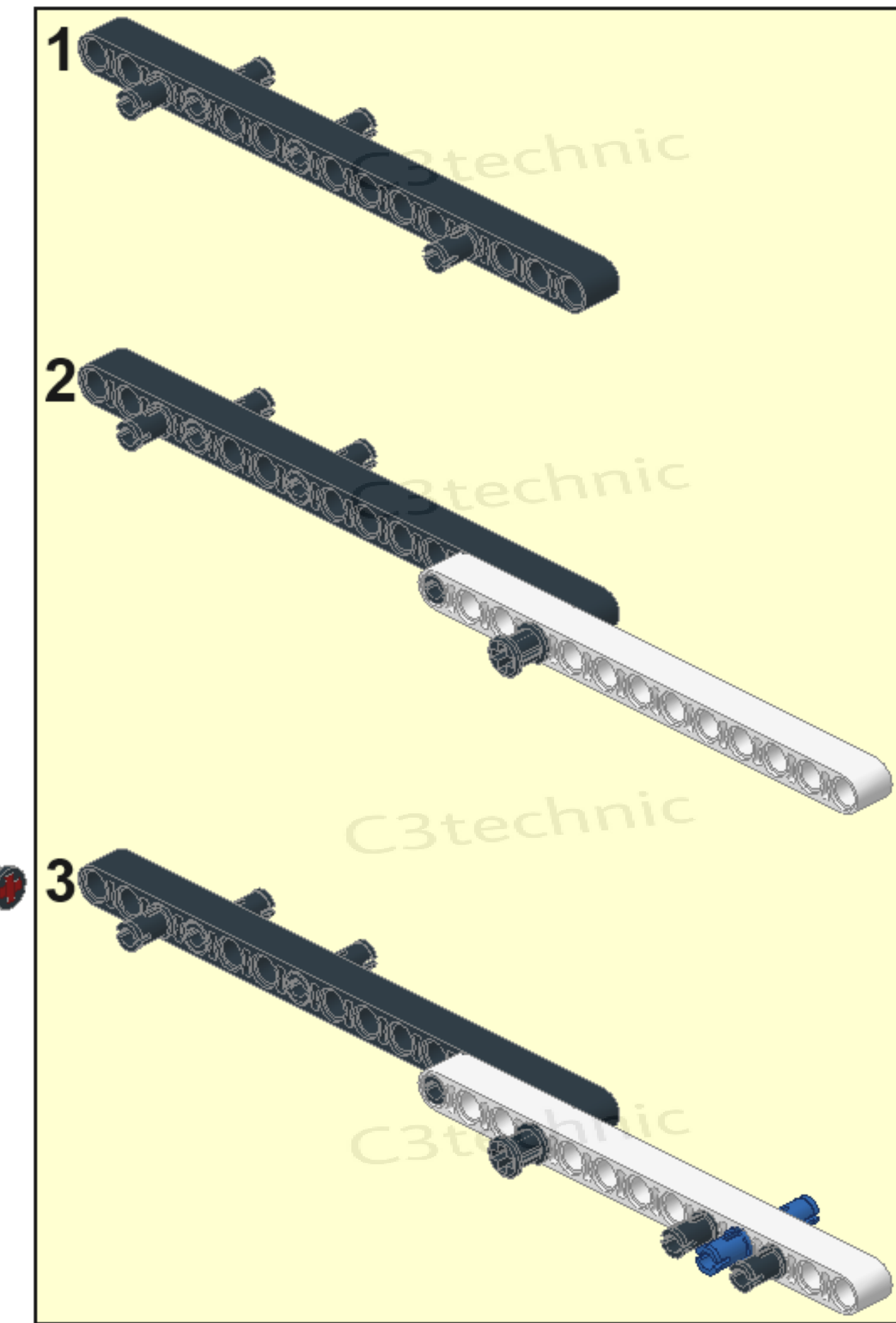
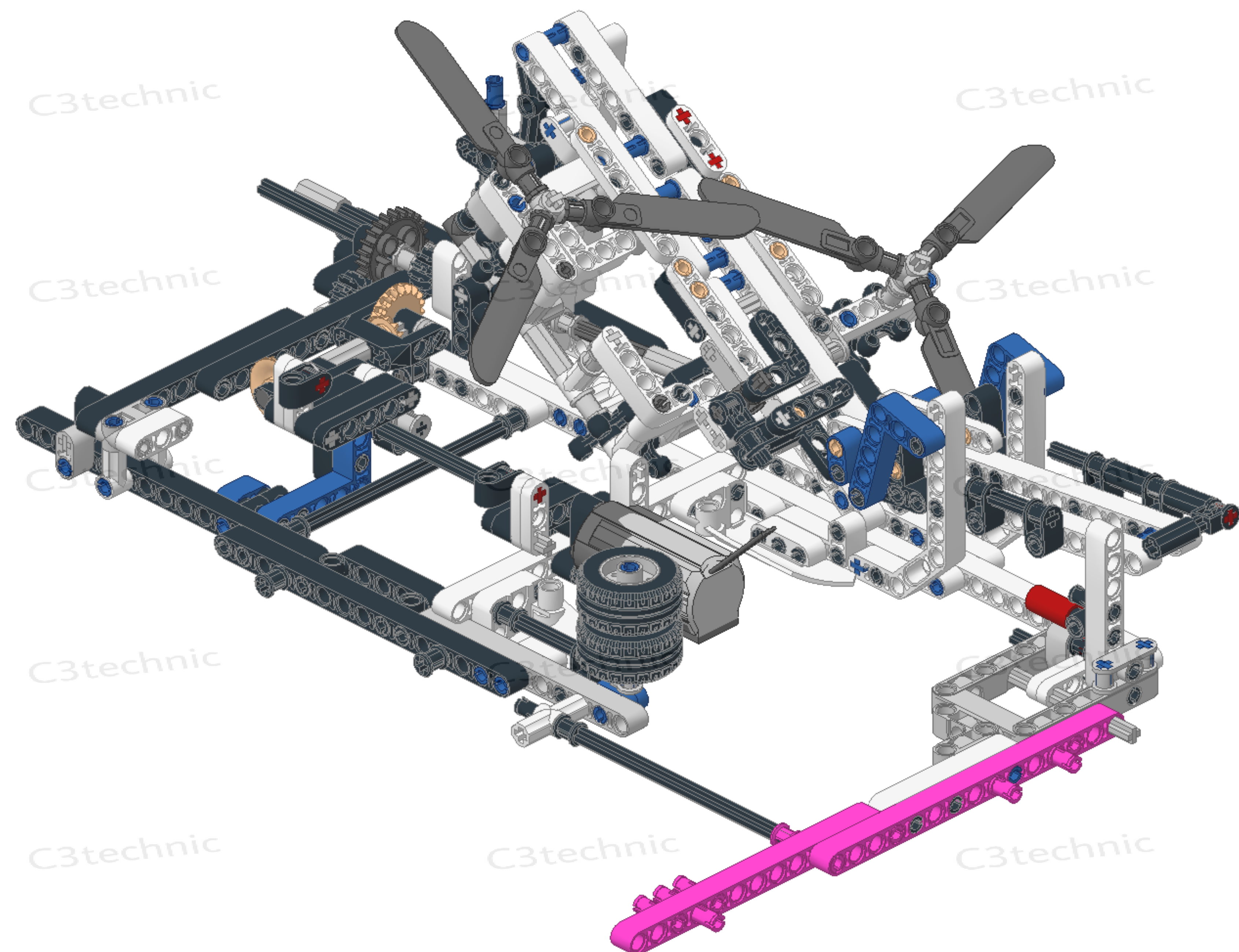
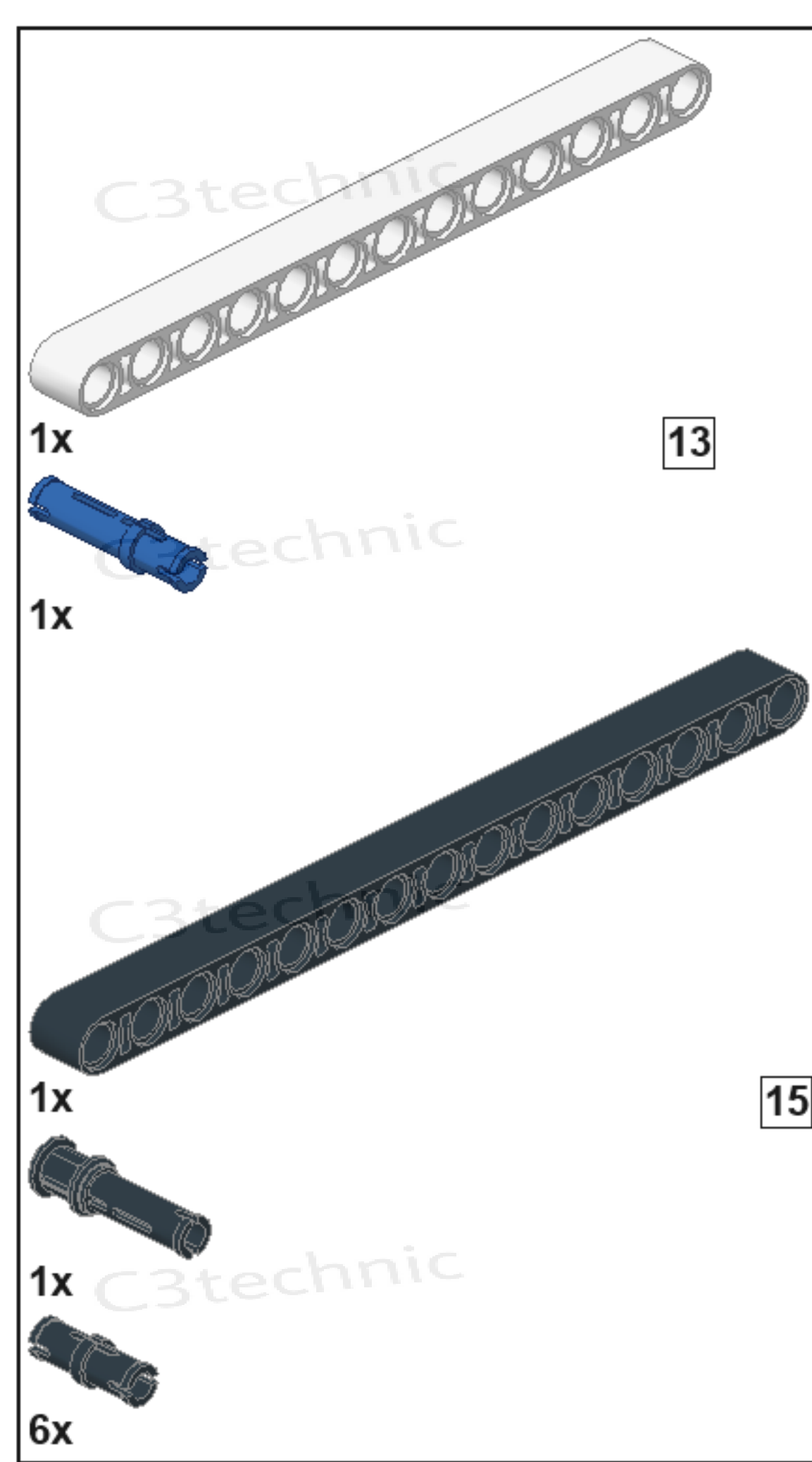


74



75







1x 1x



2x

2x 1x

1x  5

1x 


1x


1x

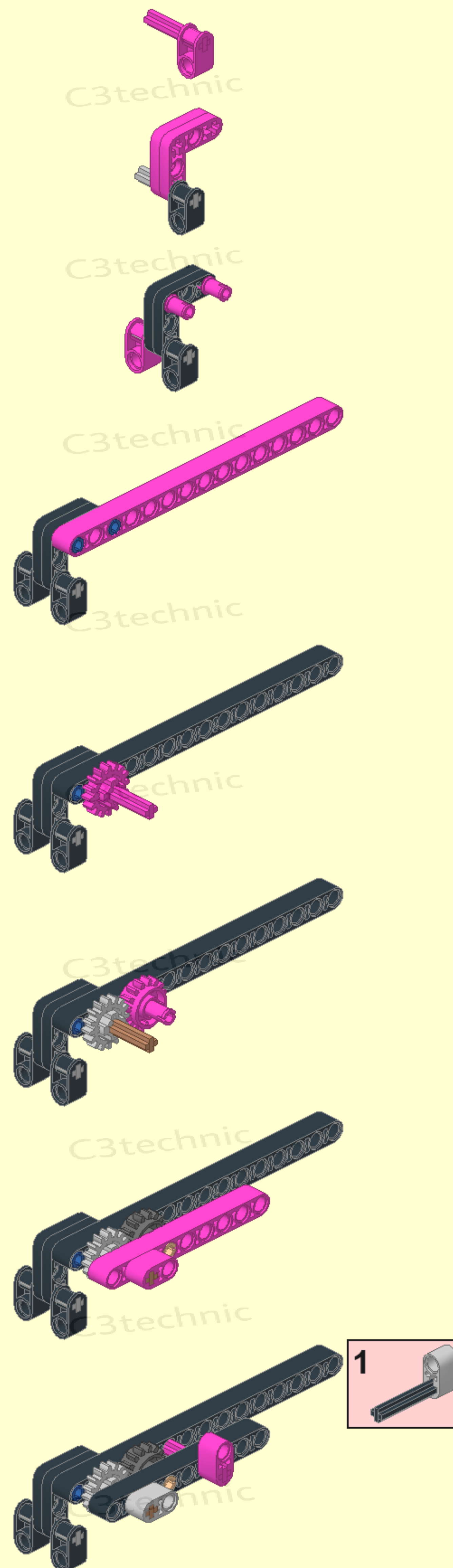
1x

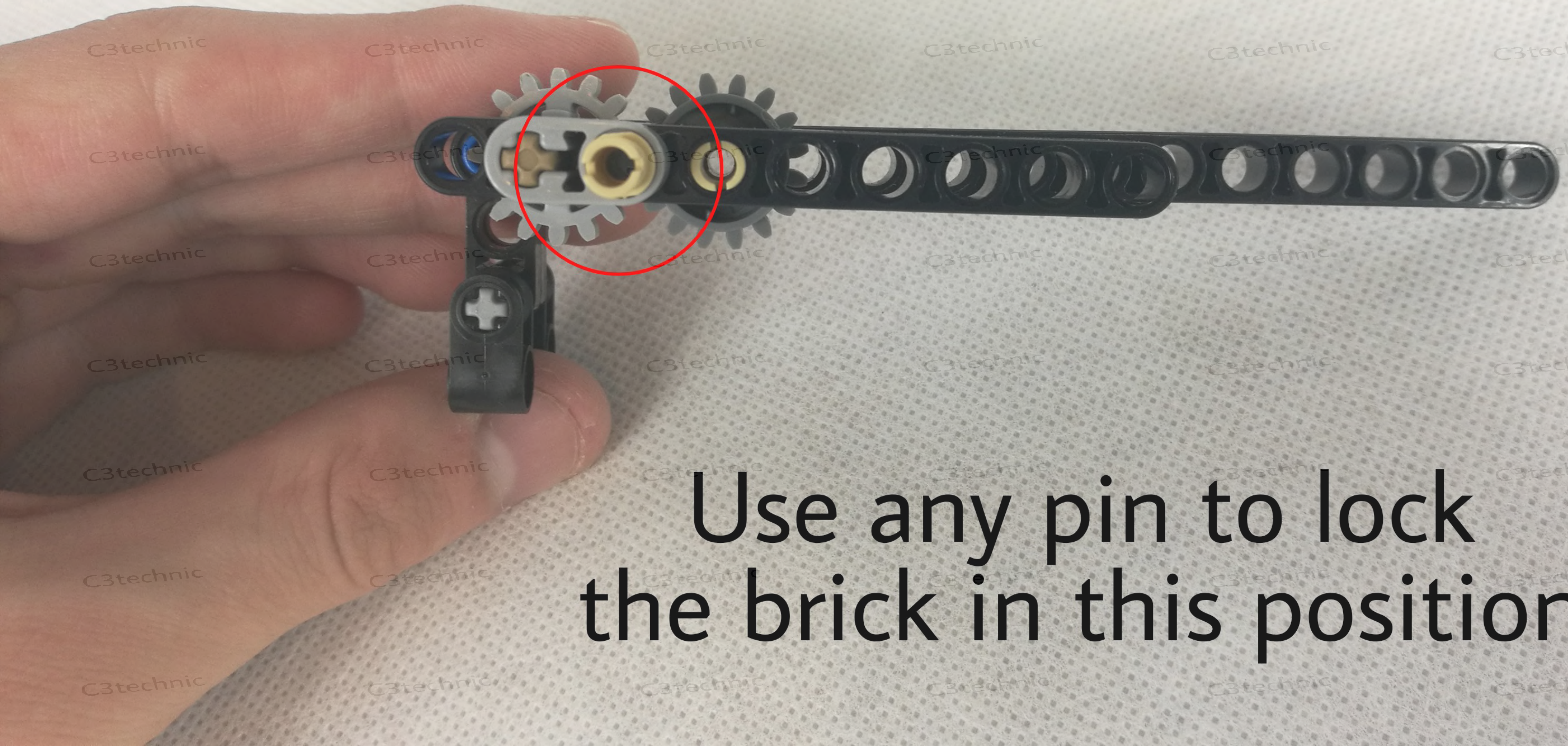
1x

9

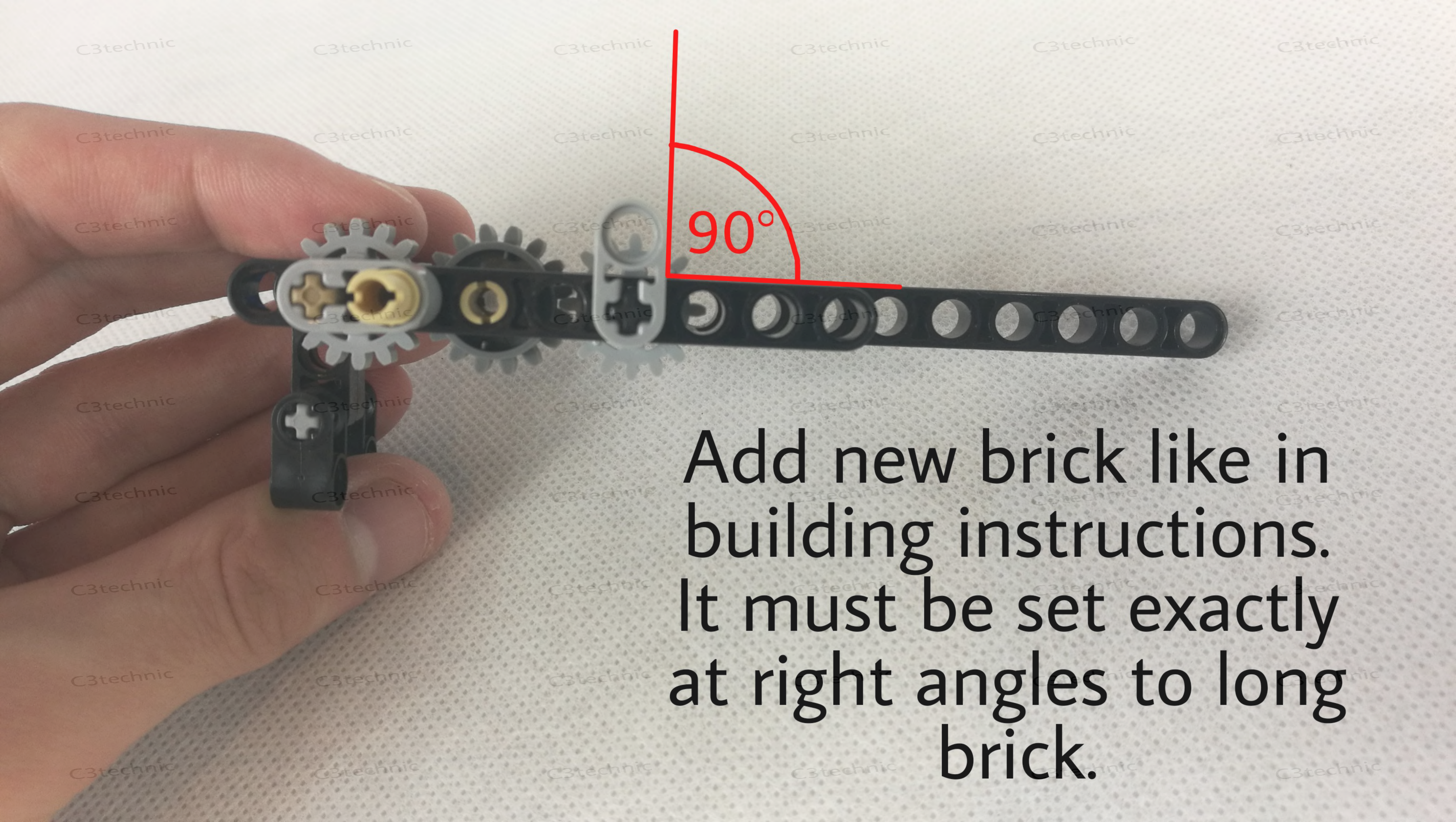
1x  4

1x 





Use any pin to lock
the brick in this position

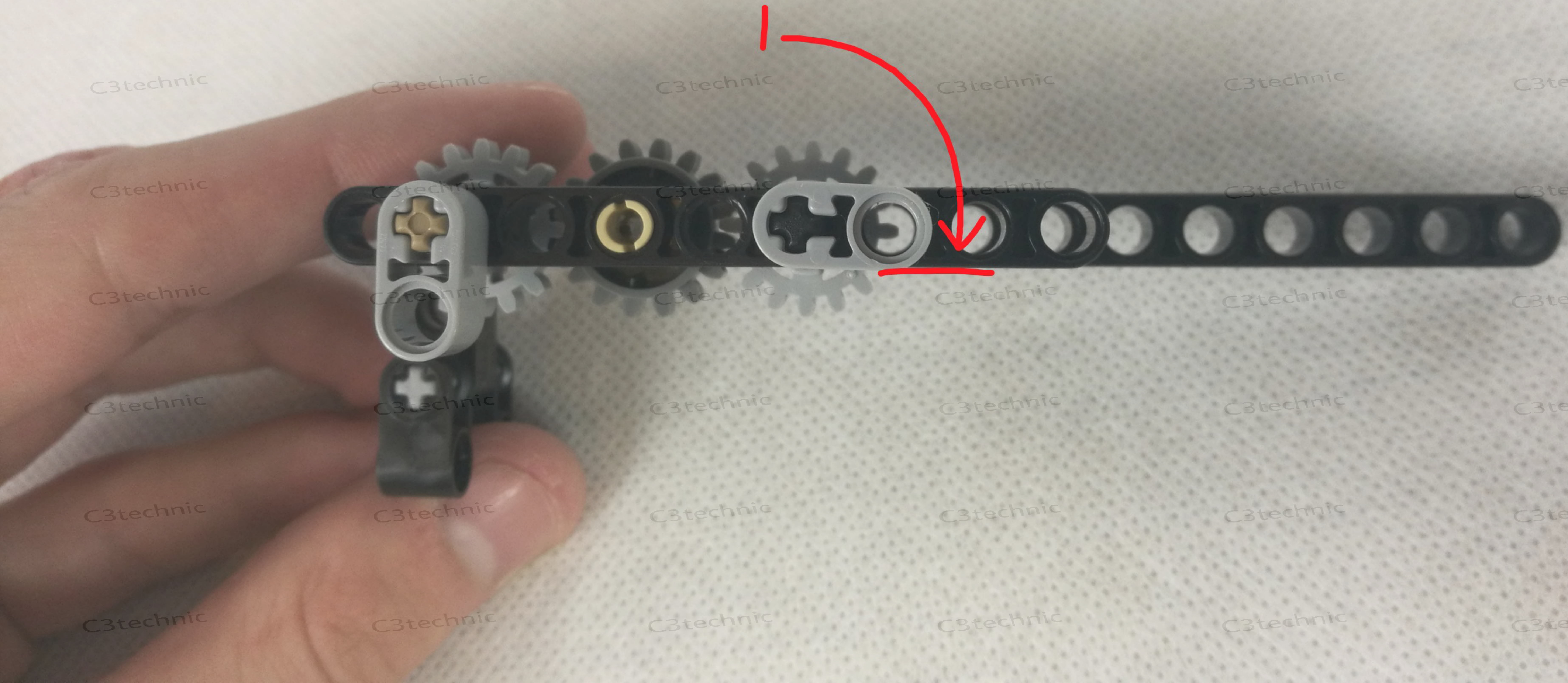


Add new brick like in building instructions. It must be set exactly at right angles to long brick.



Remove pin

Rotate new brick by 90° clockwise

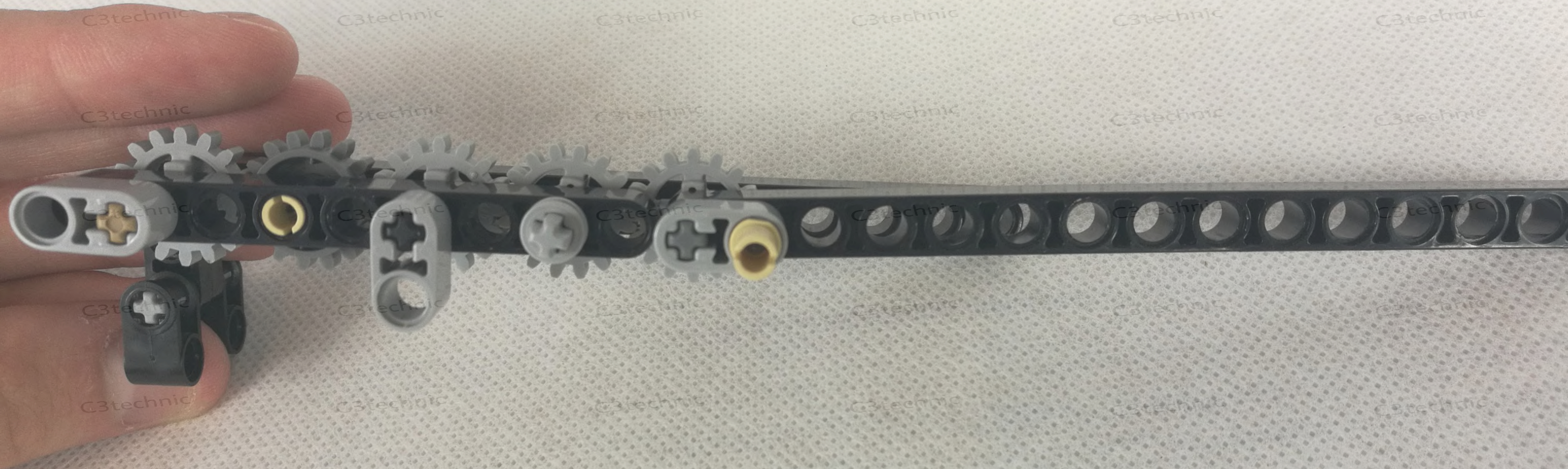




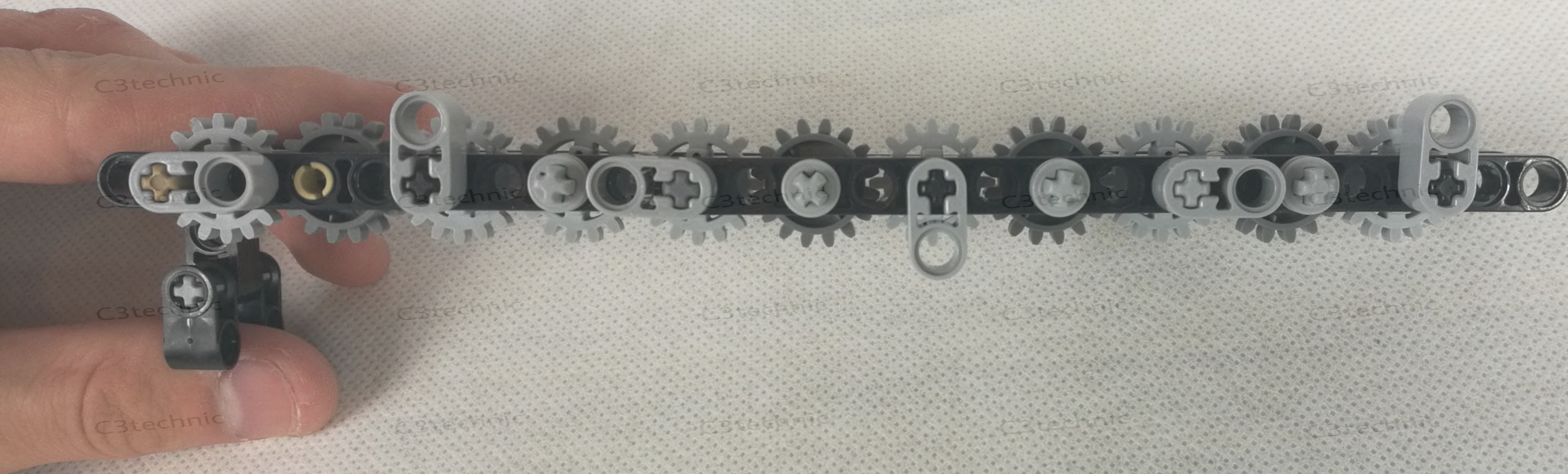
Lock it like first brick



Add new brick exactly at right angles.
New added brick must be
directed up.

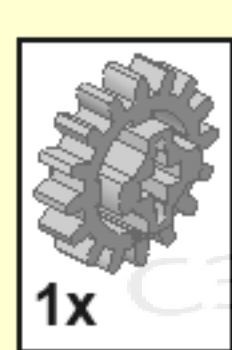


Continue building with this rule

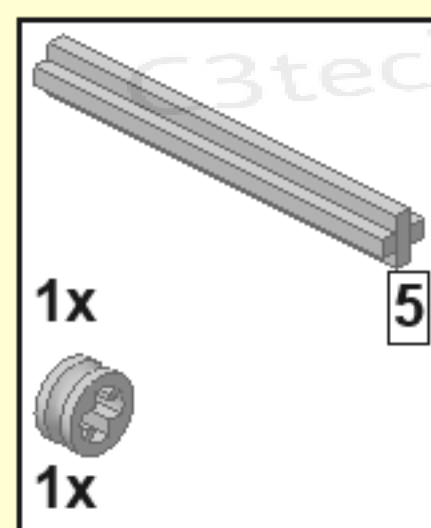


Finally they should be set
in these positions.

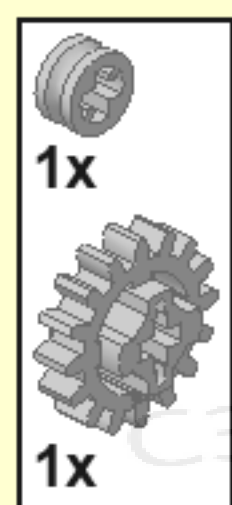
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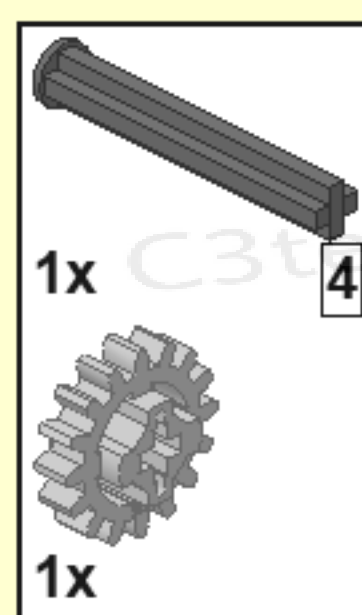
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11



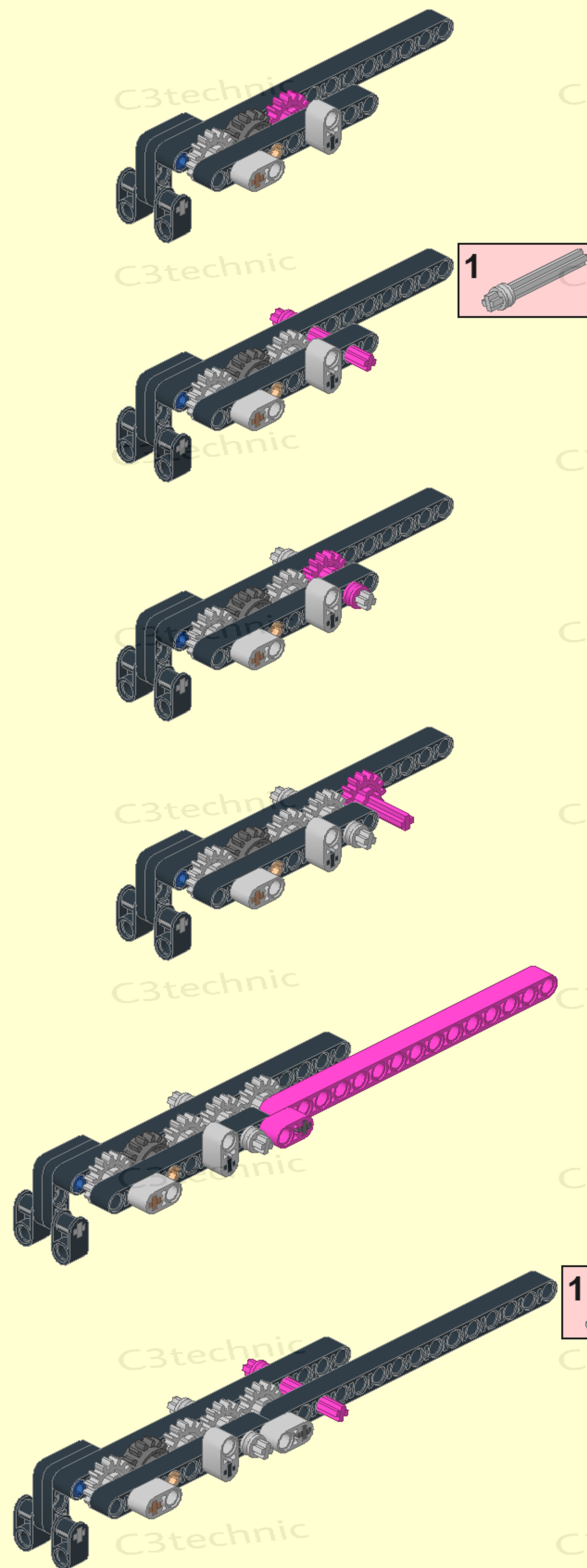
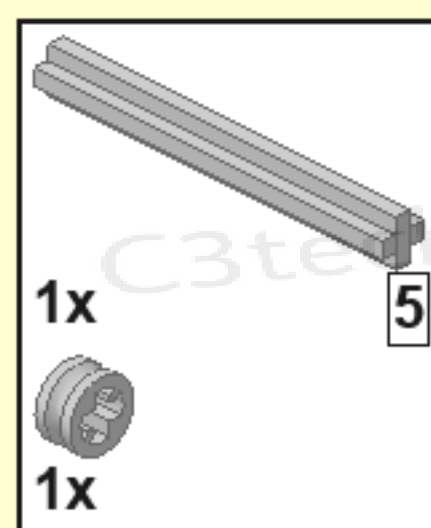
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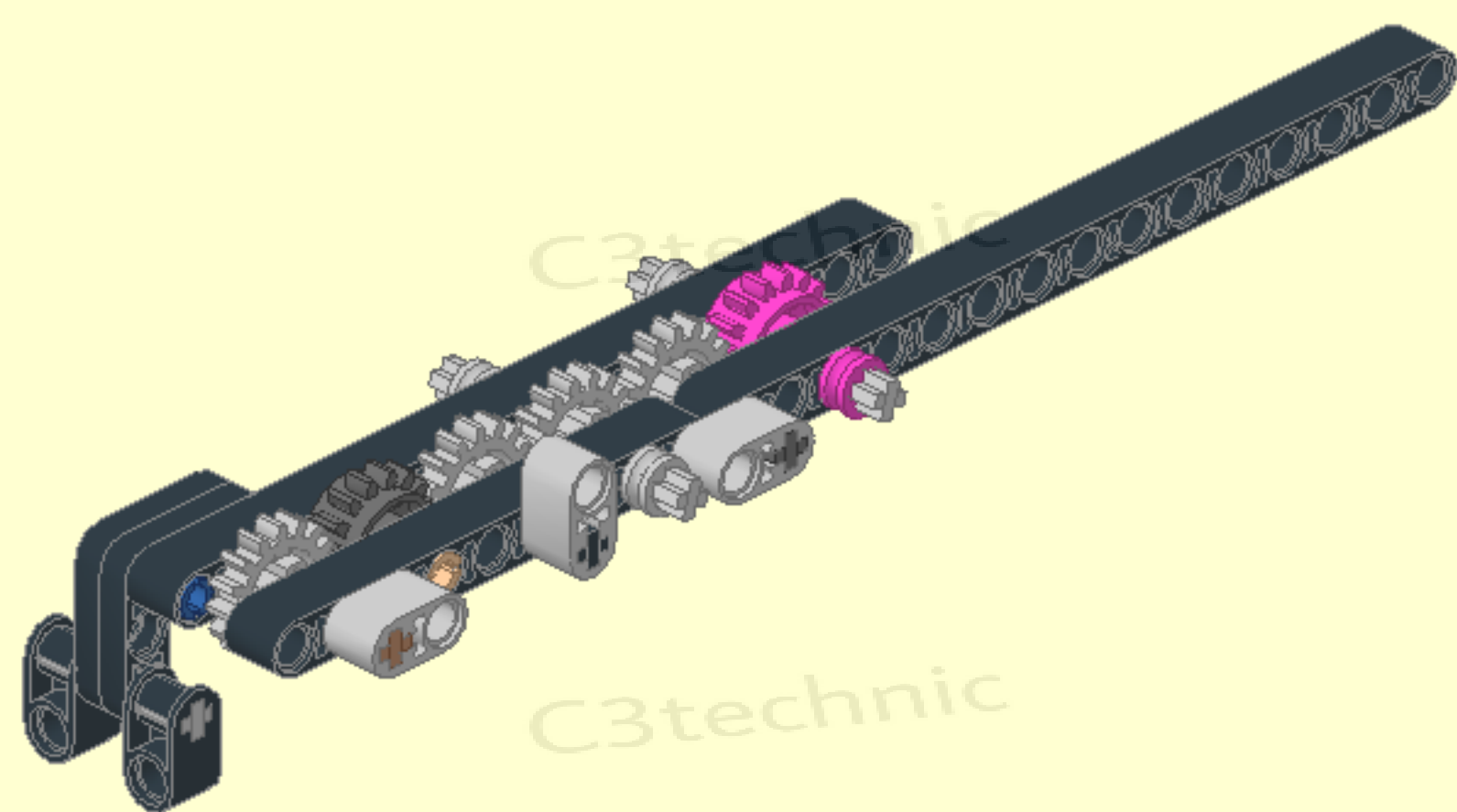
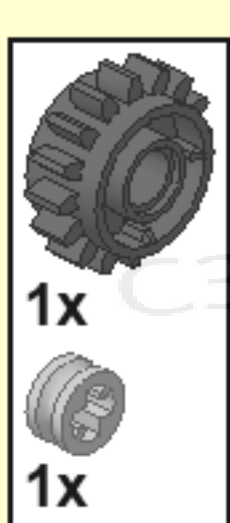
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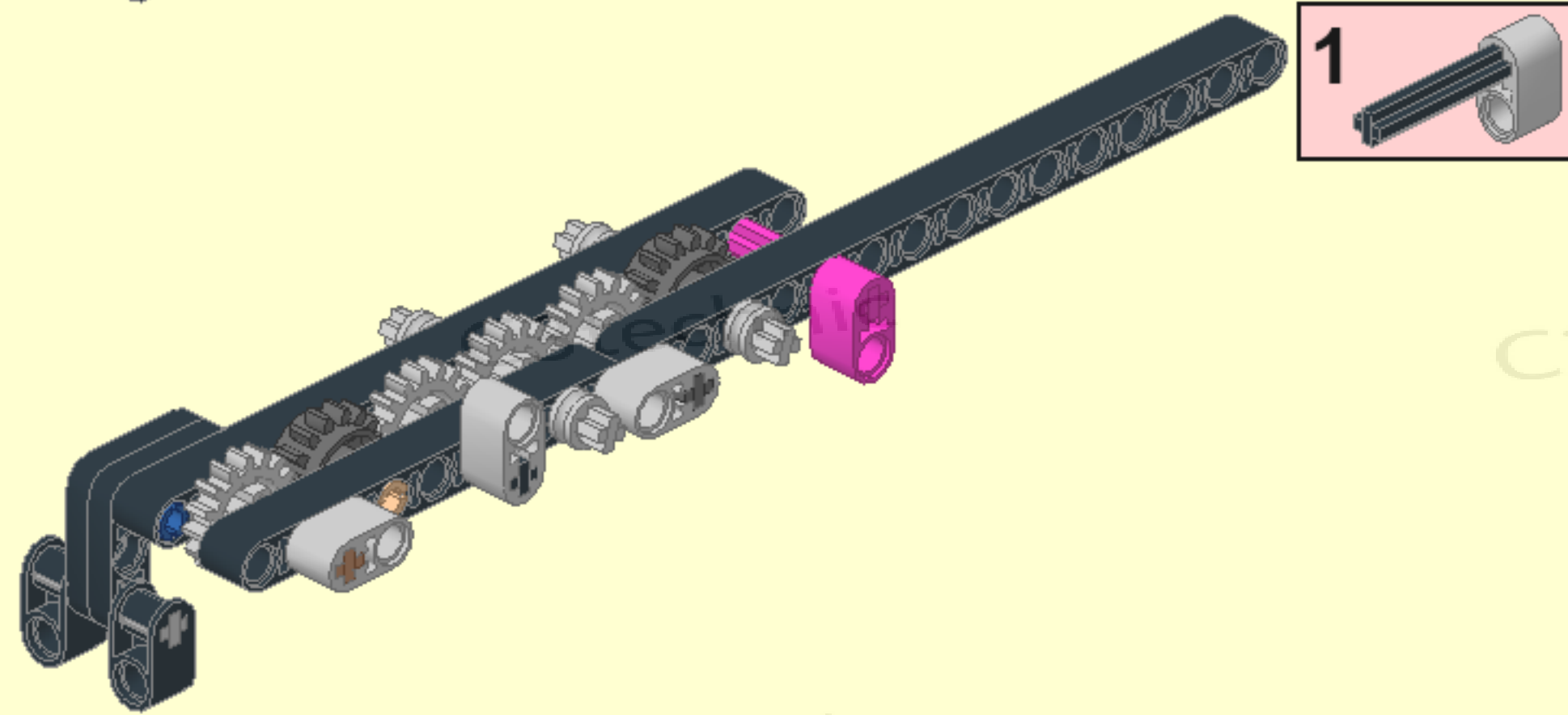
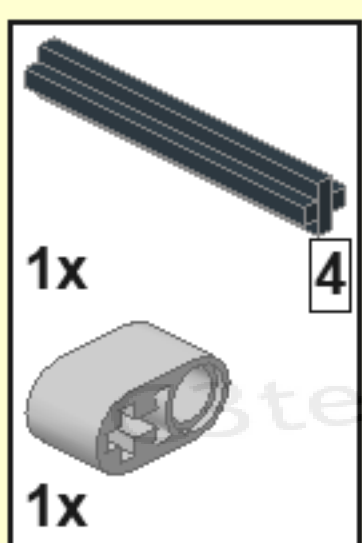
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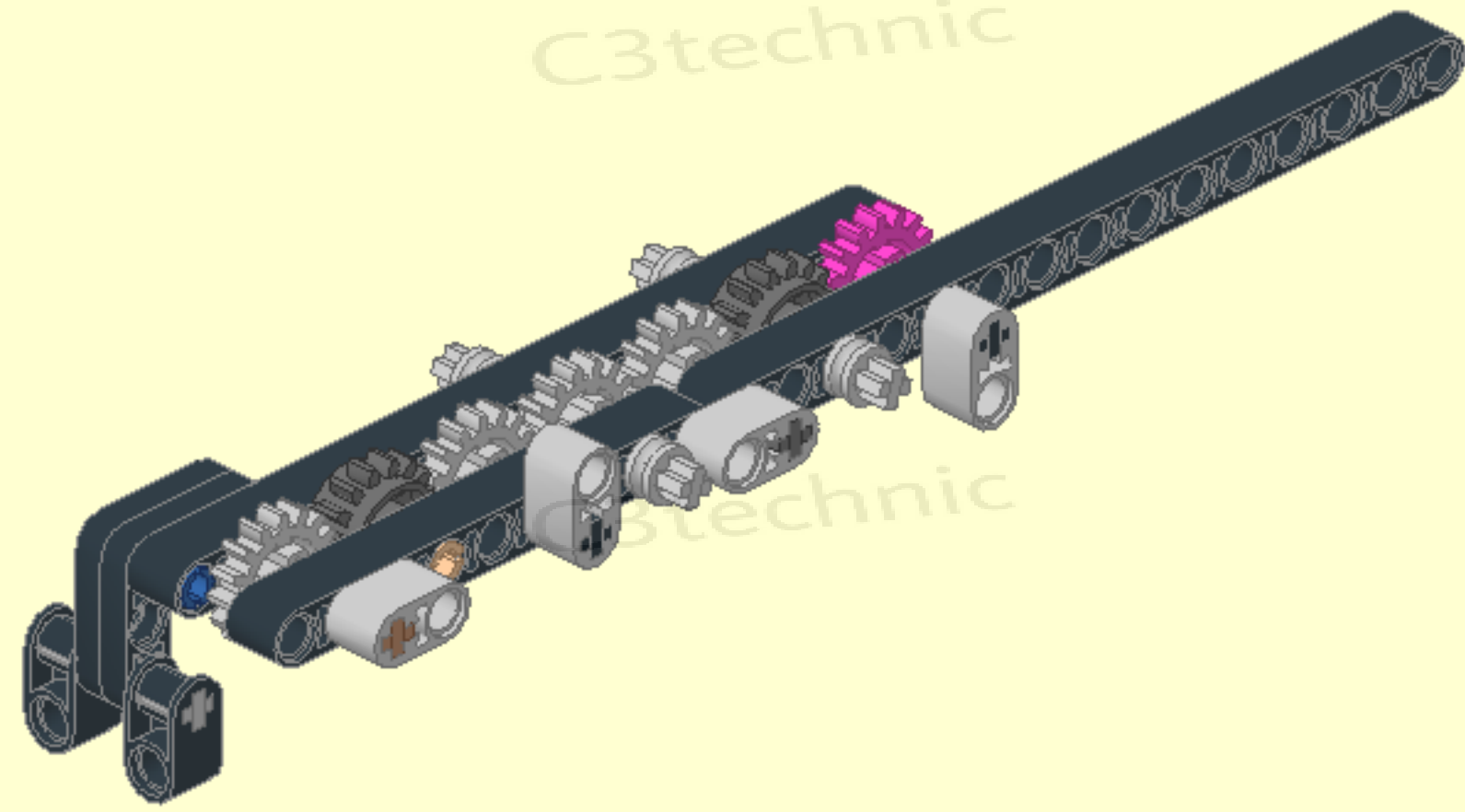
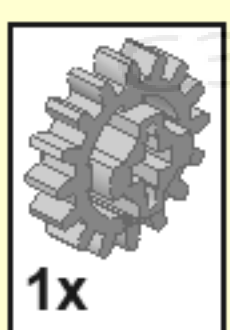
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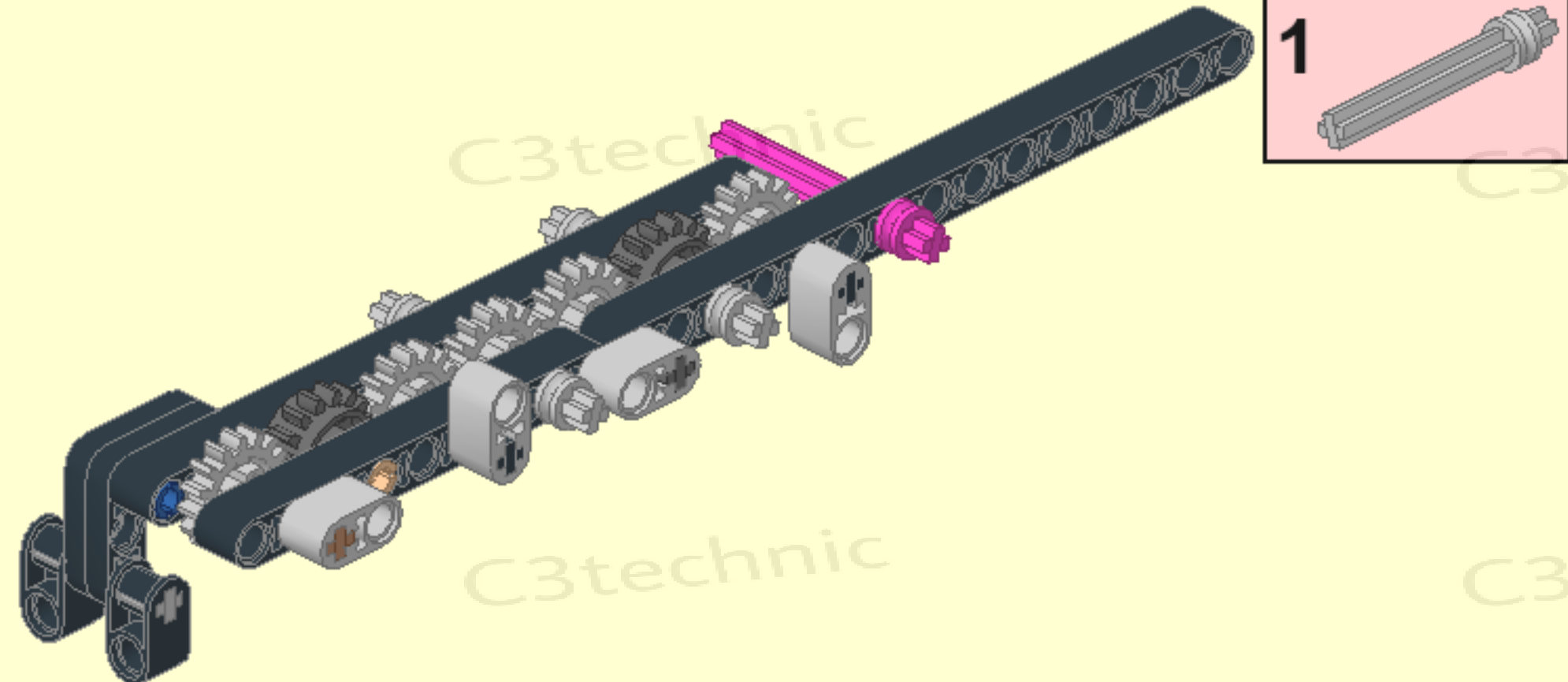
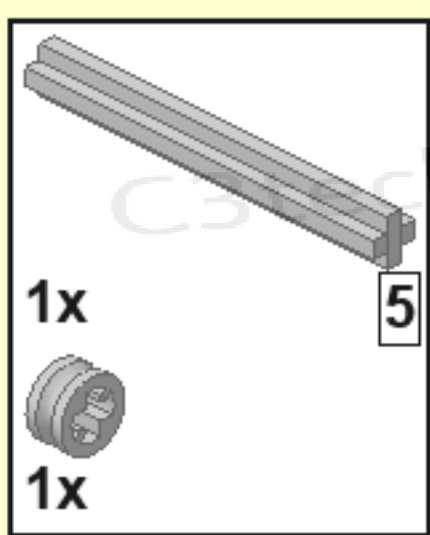
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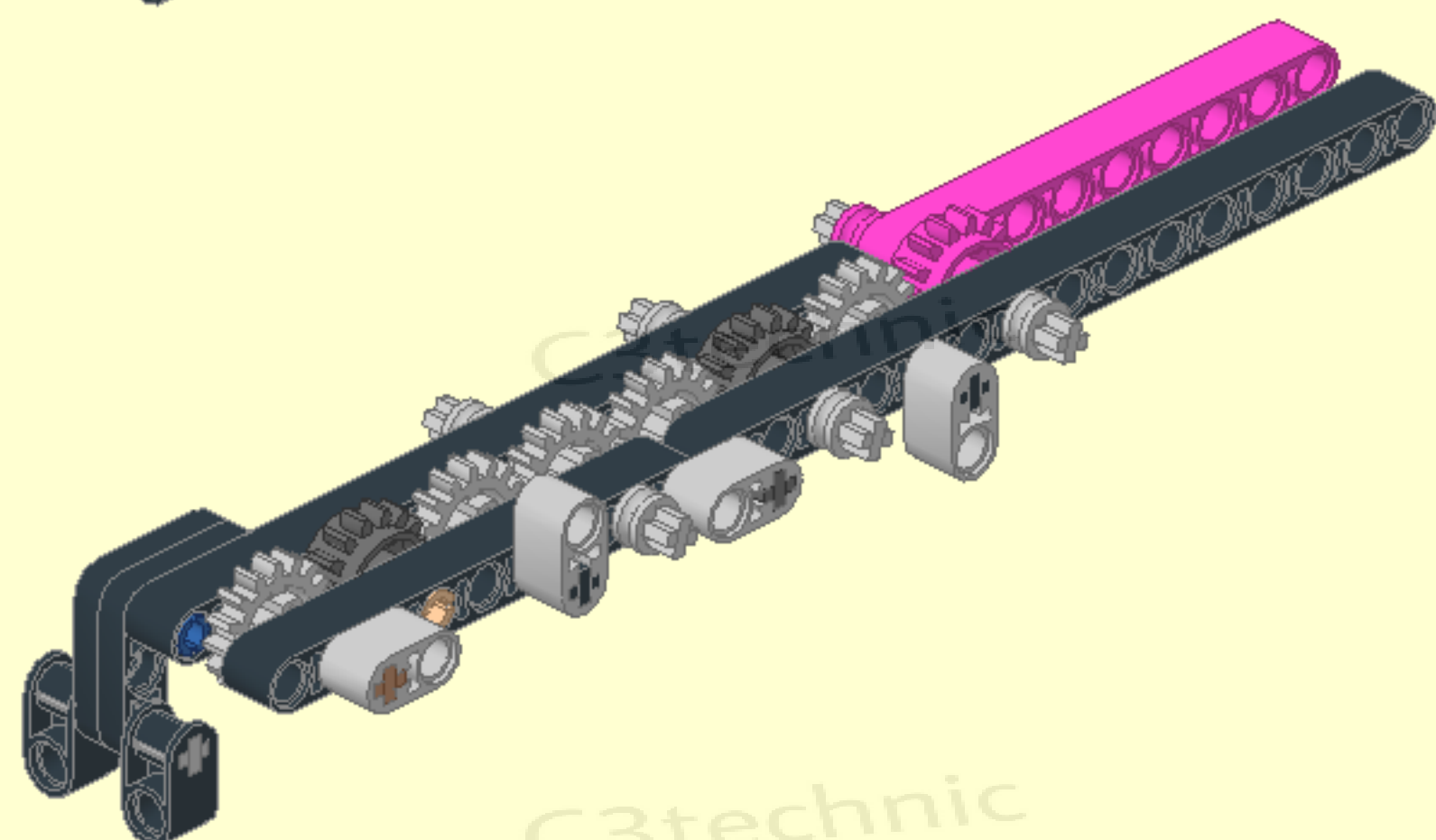
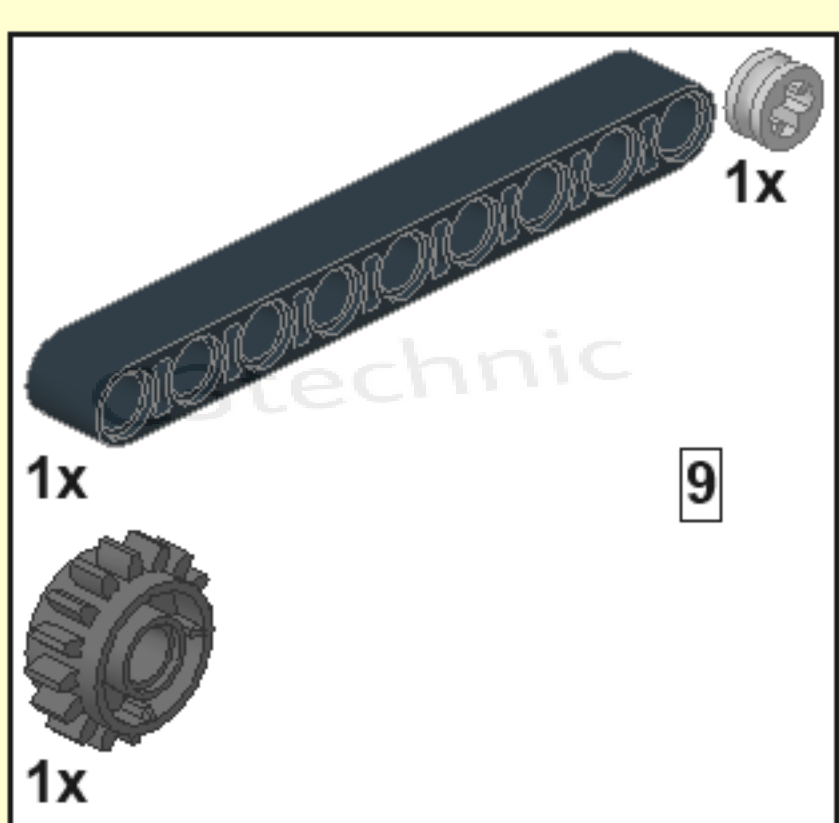
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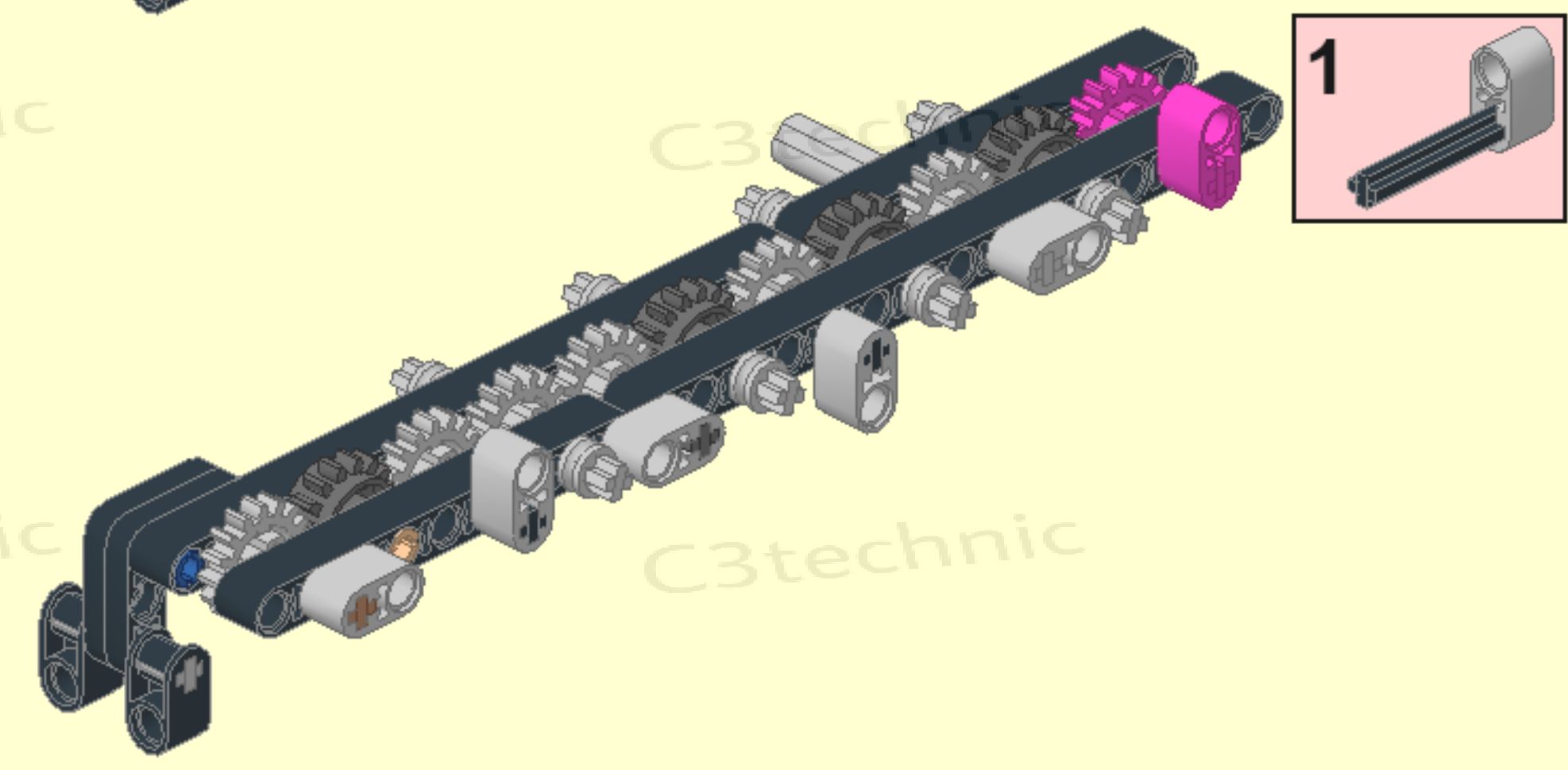
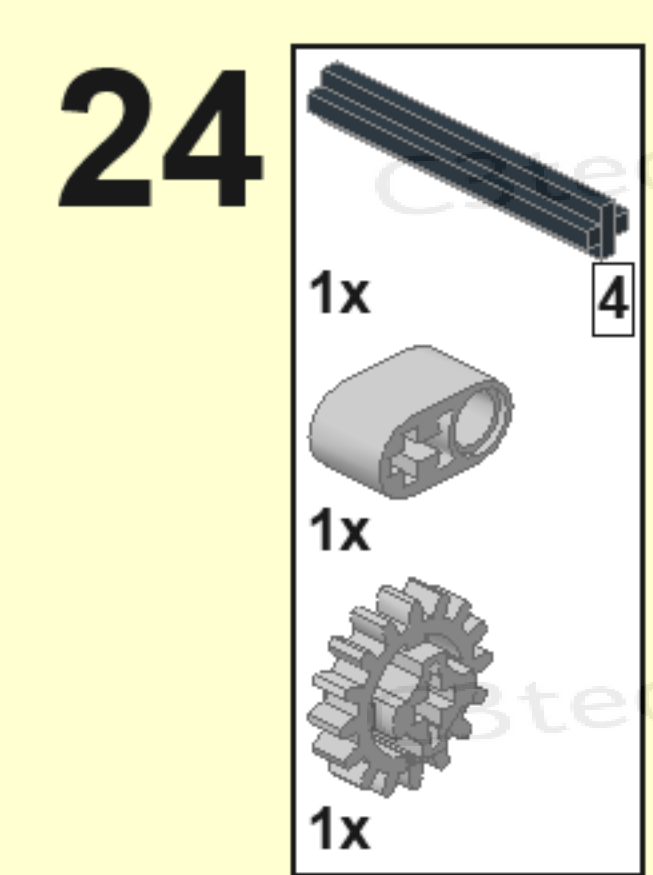
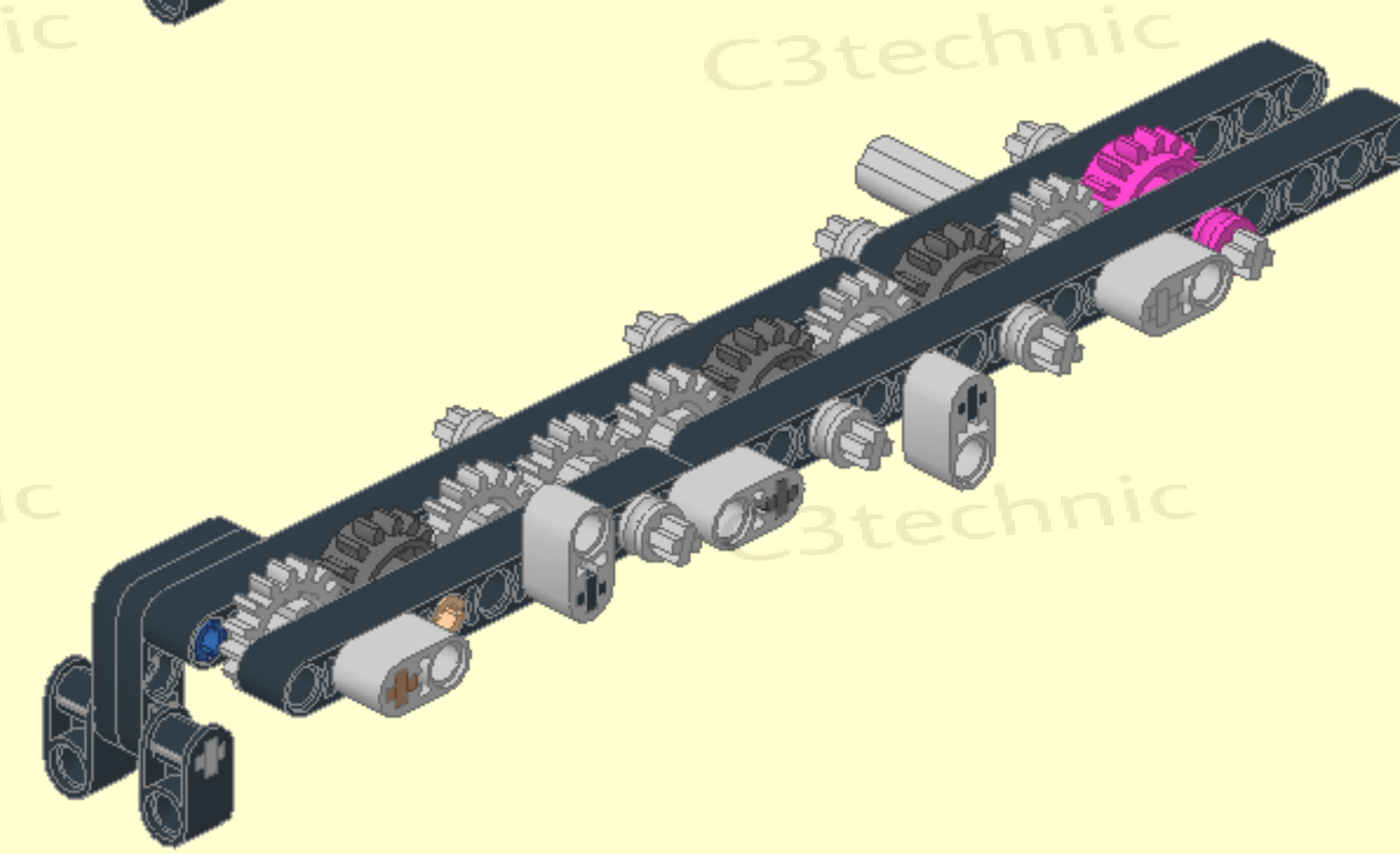
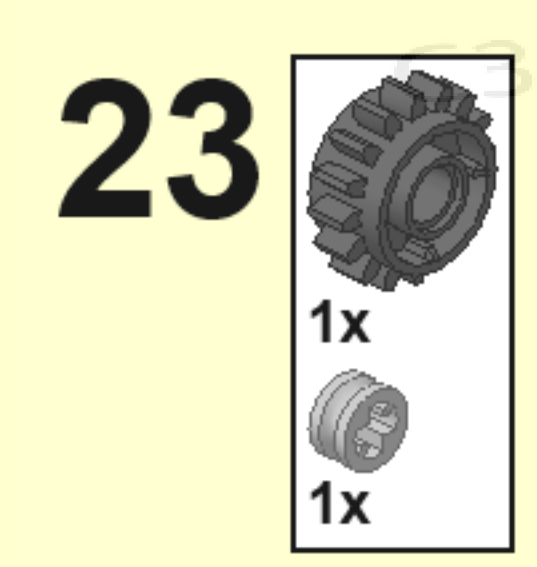
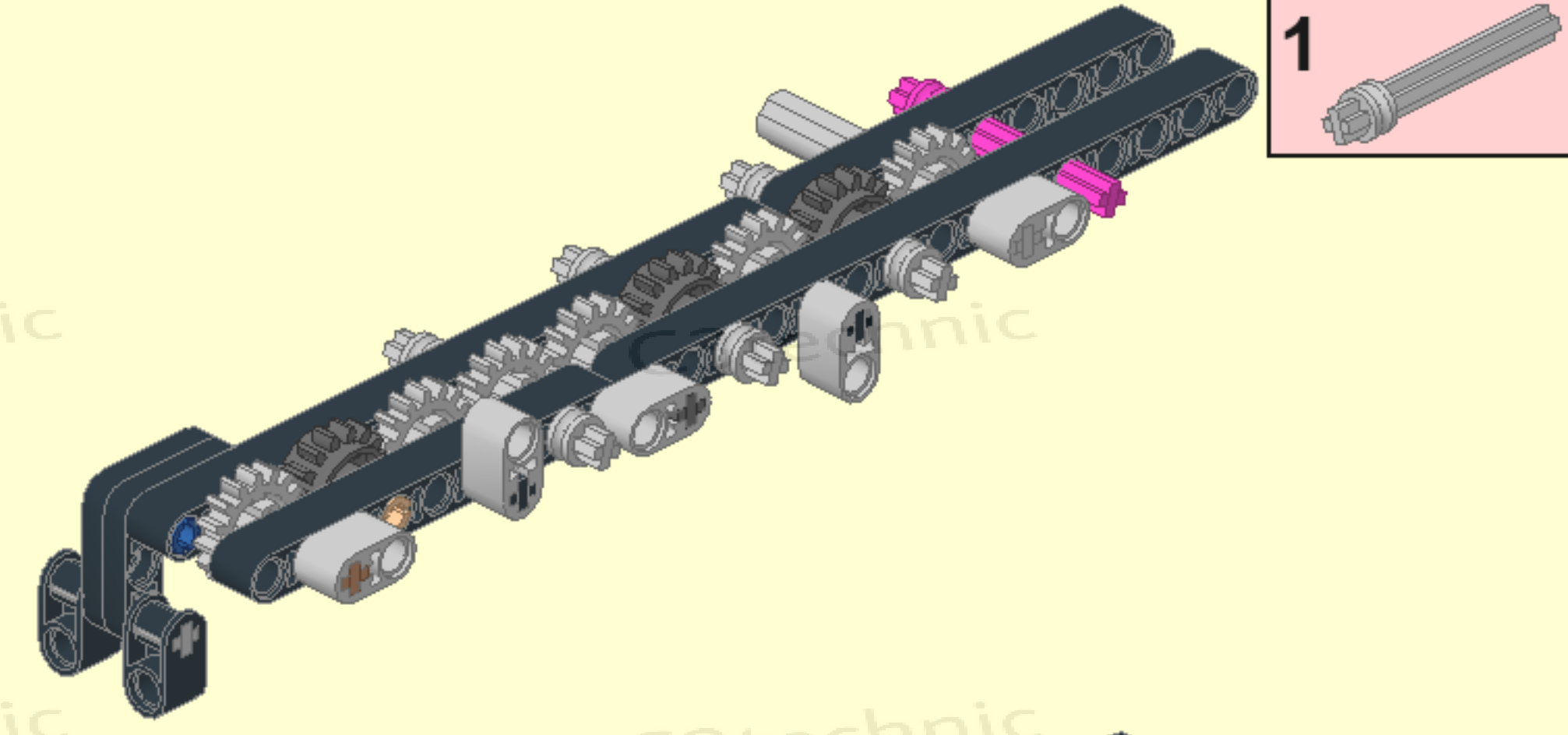
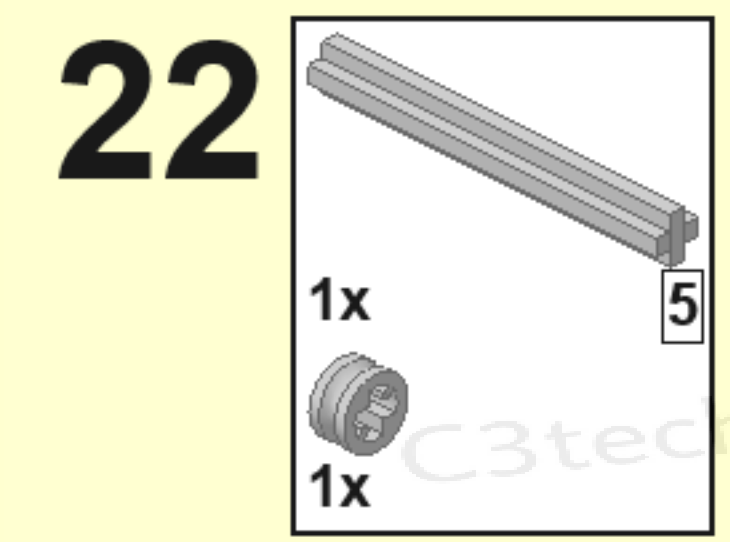
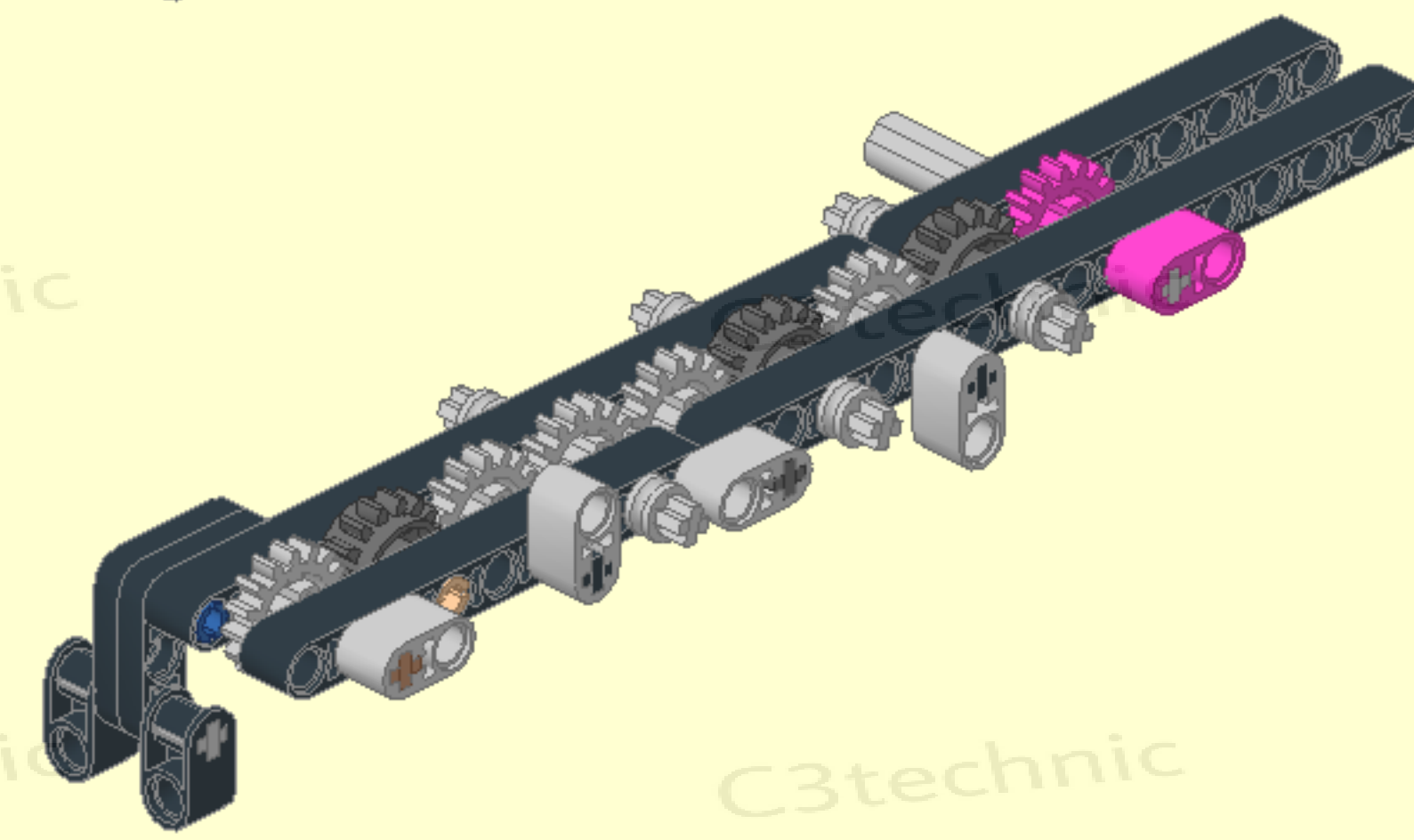
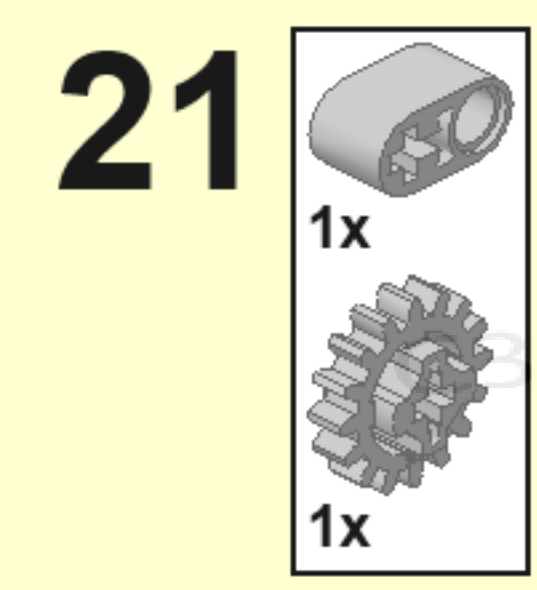
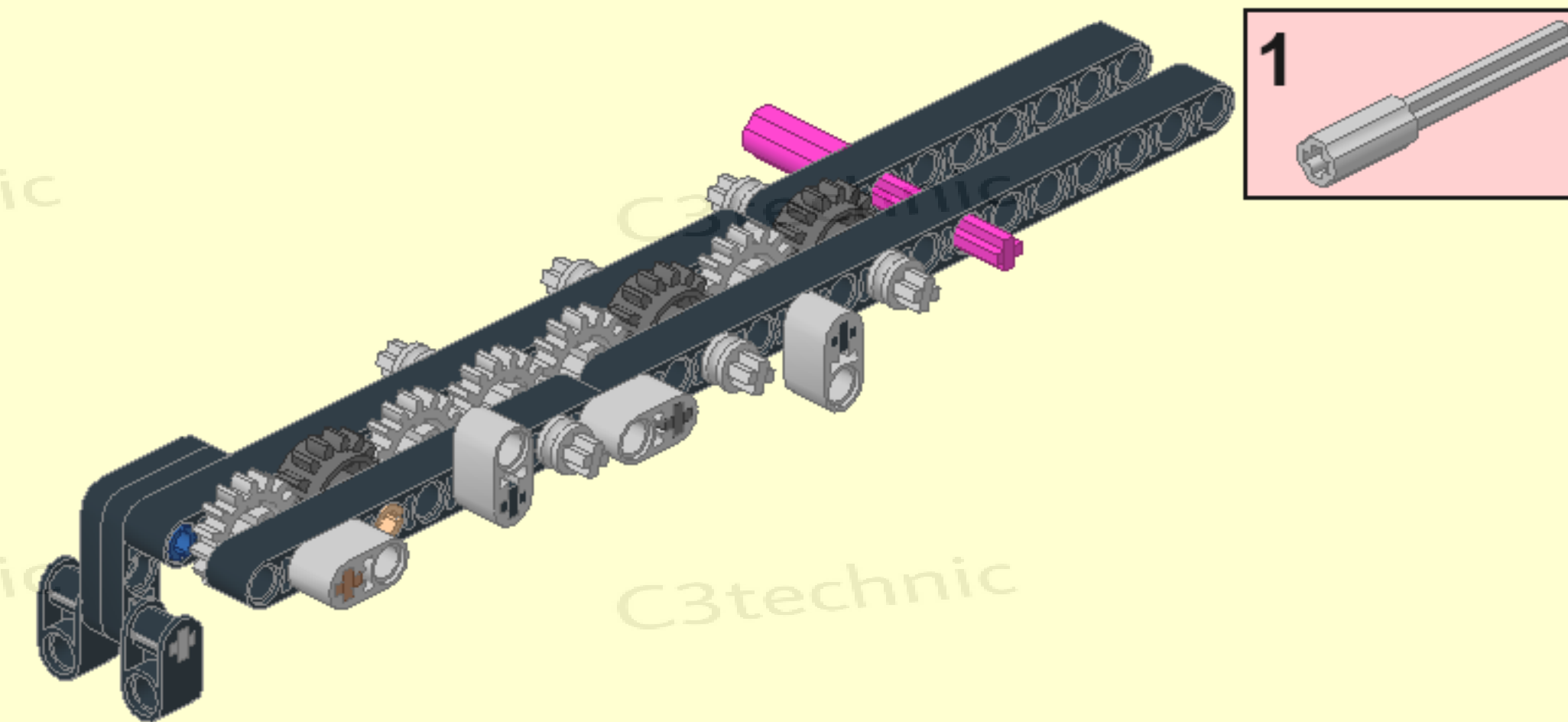
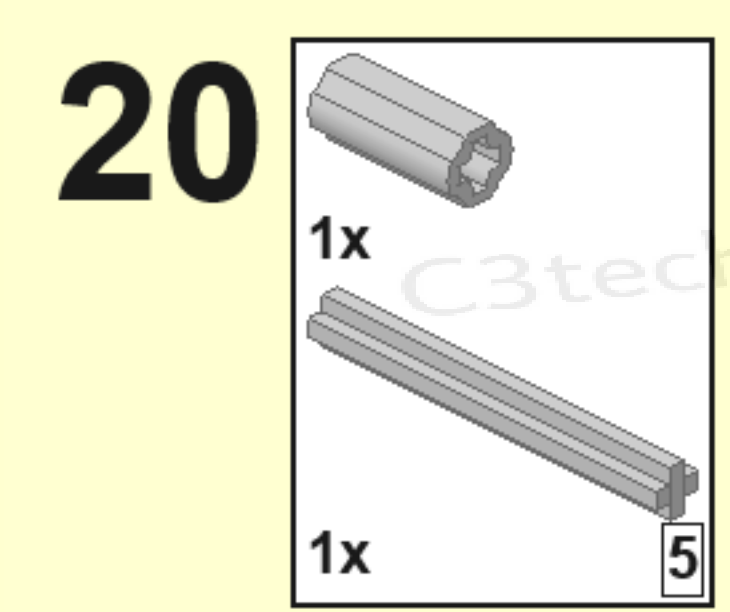


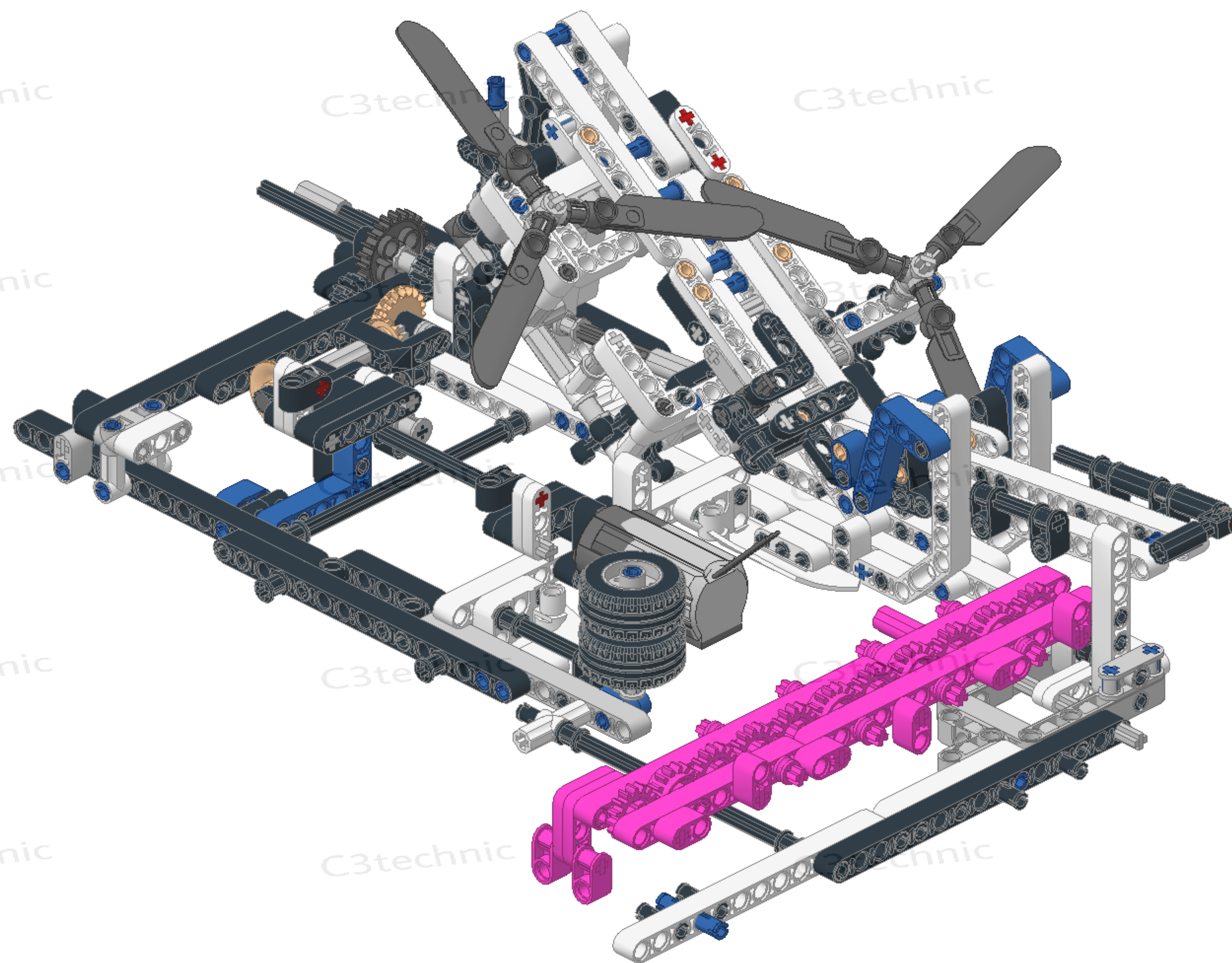
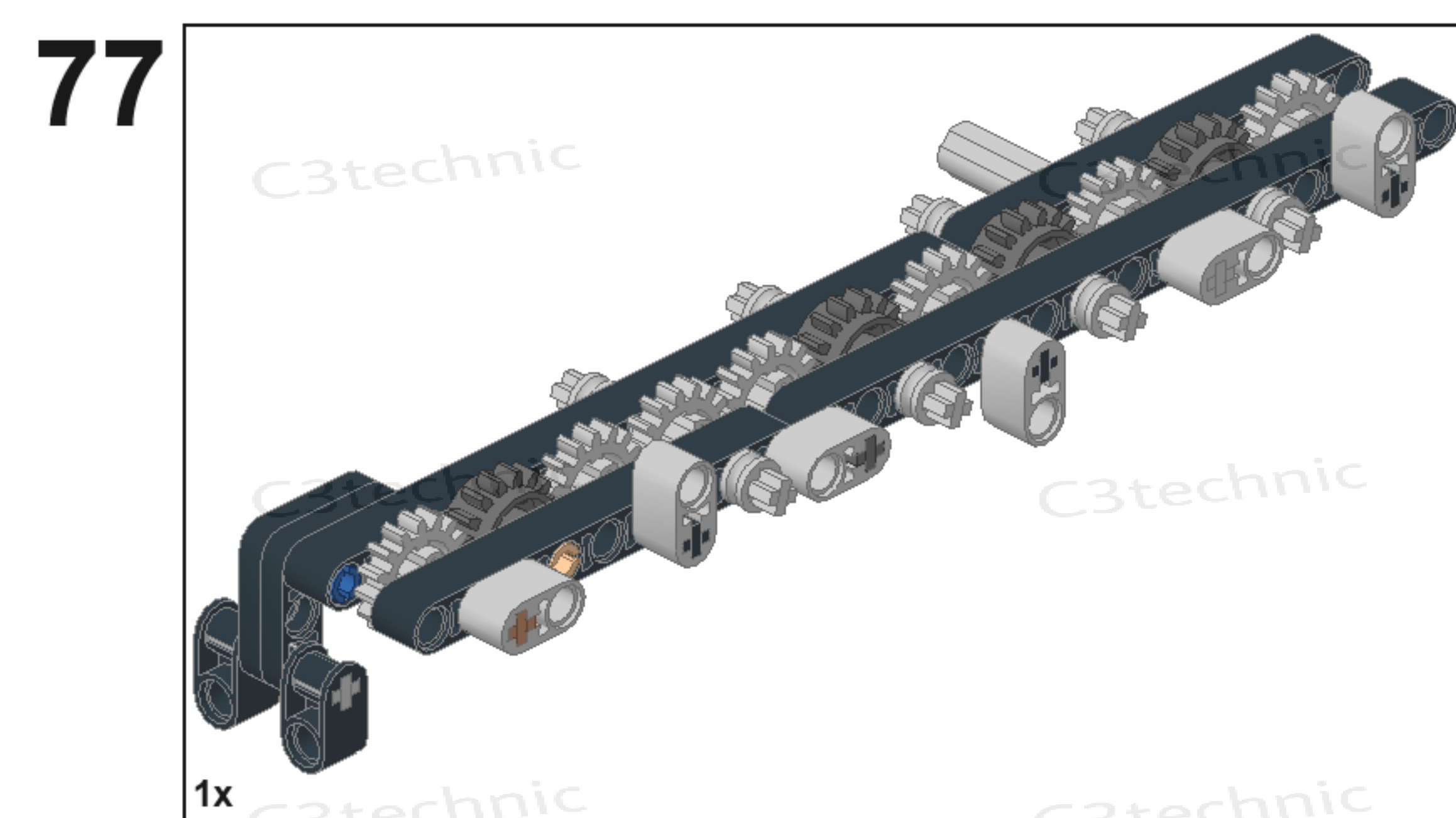
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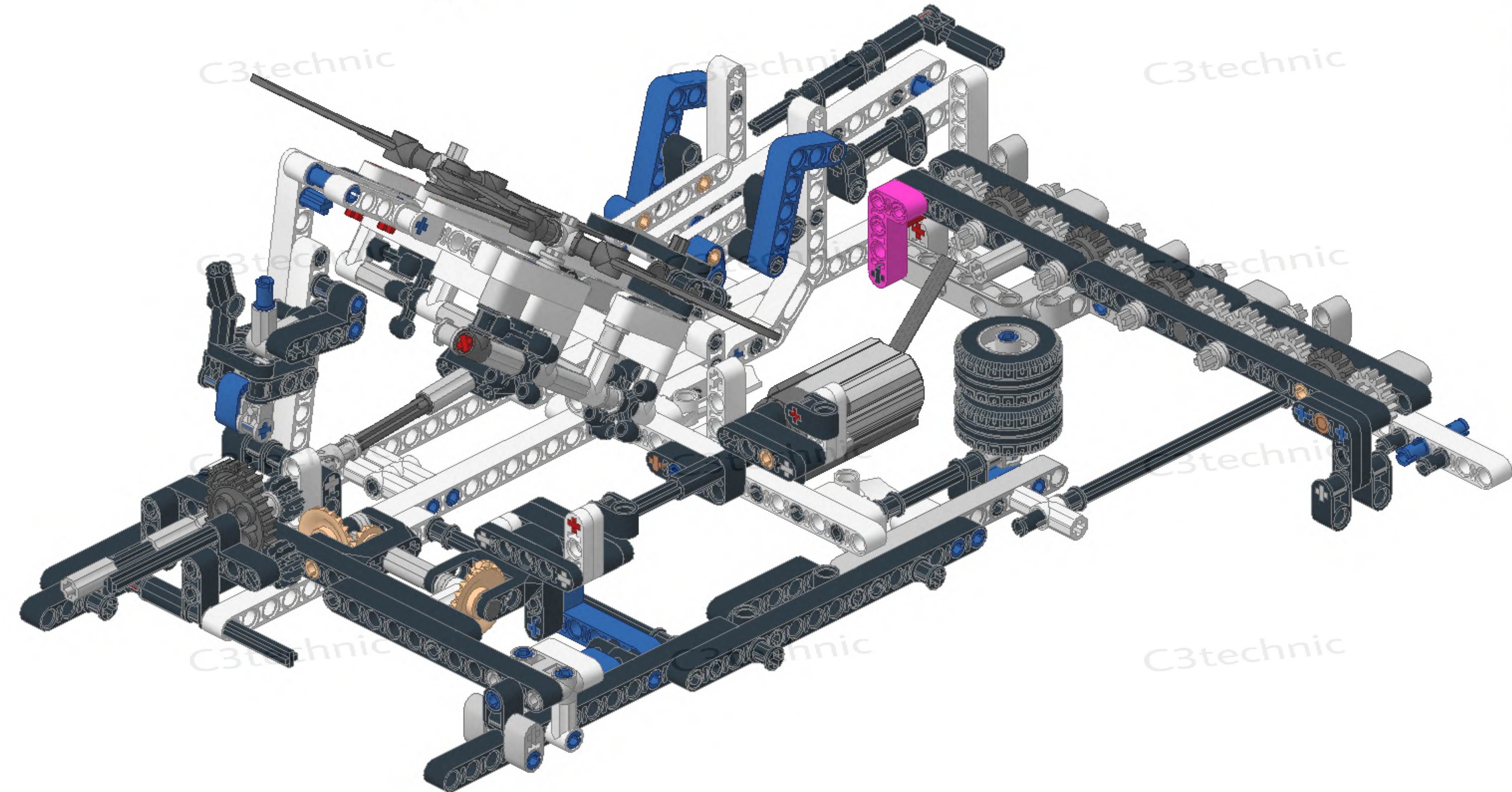
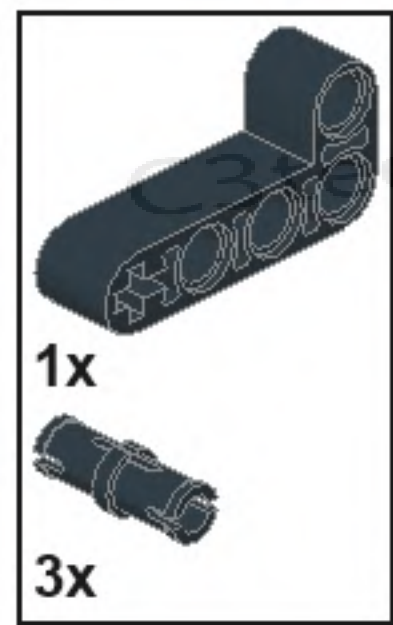
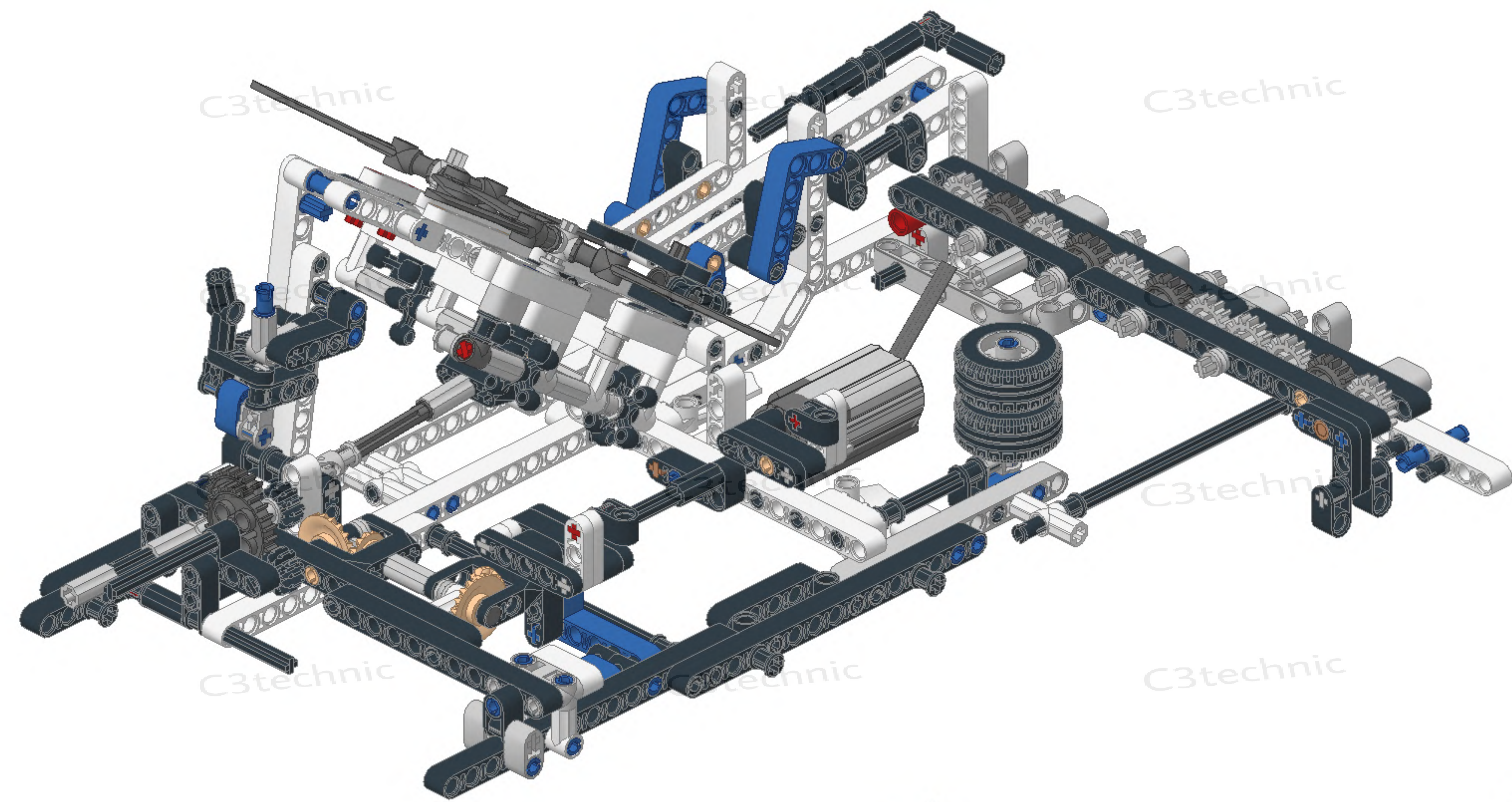


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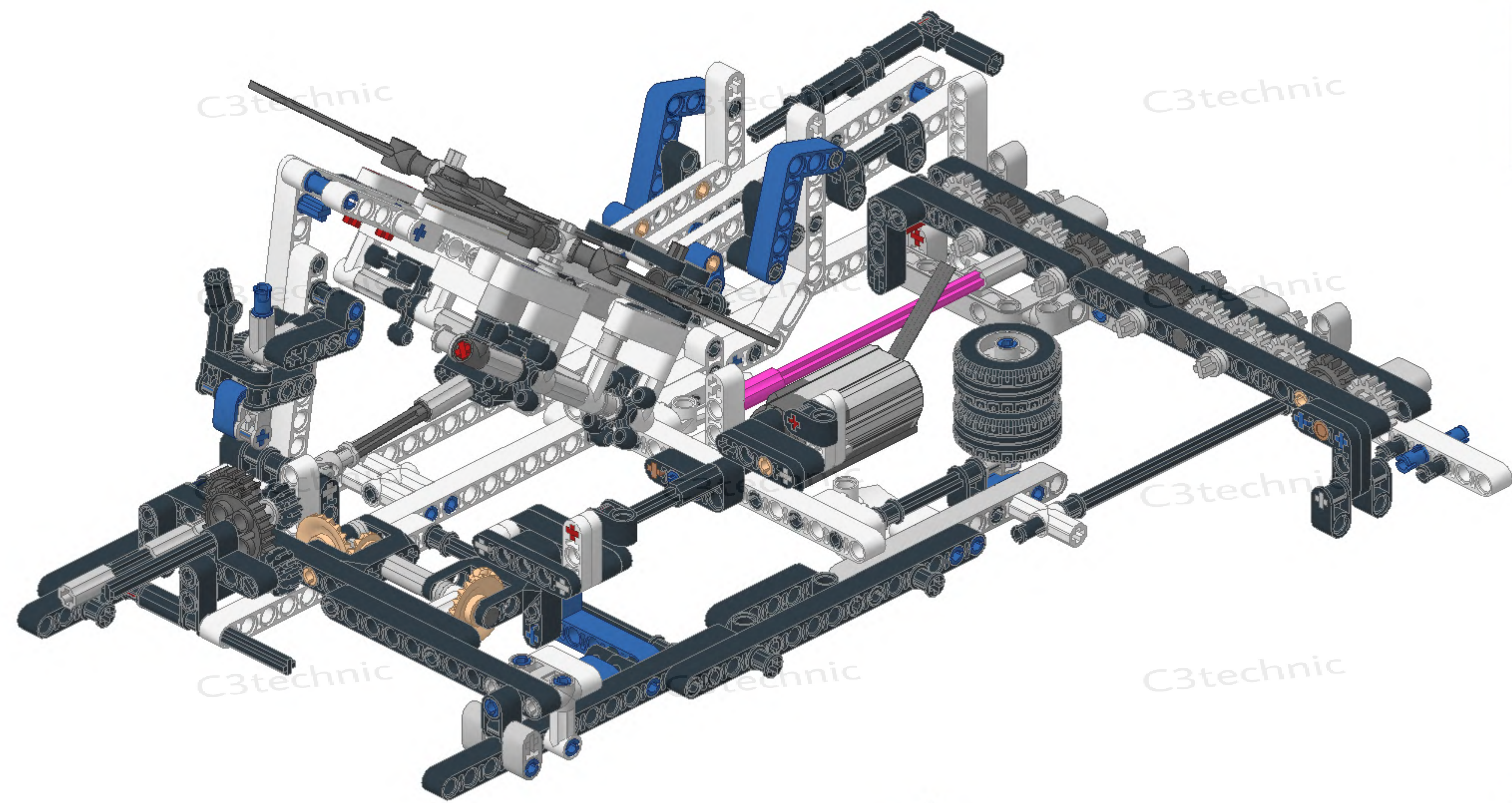
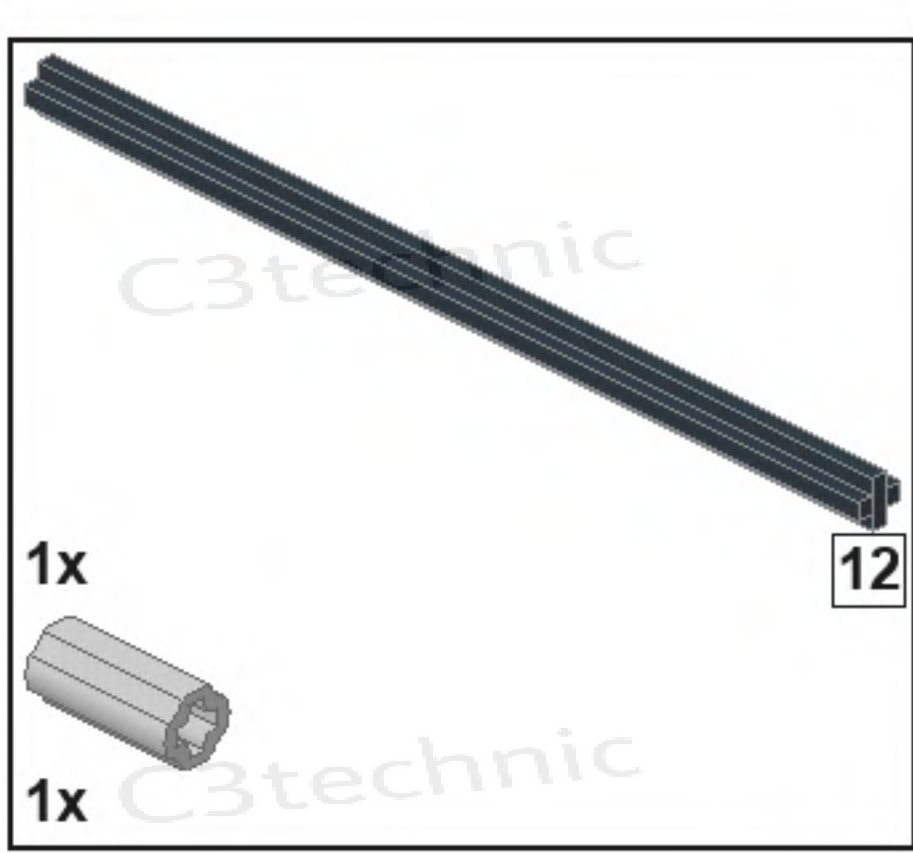




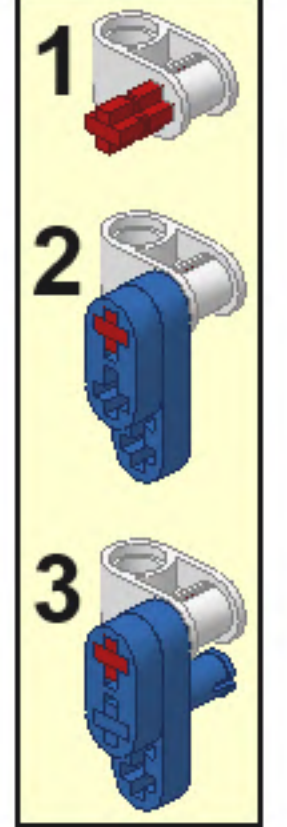
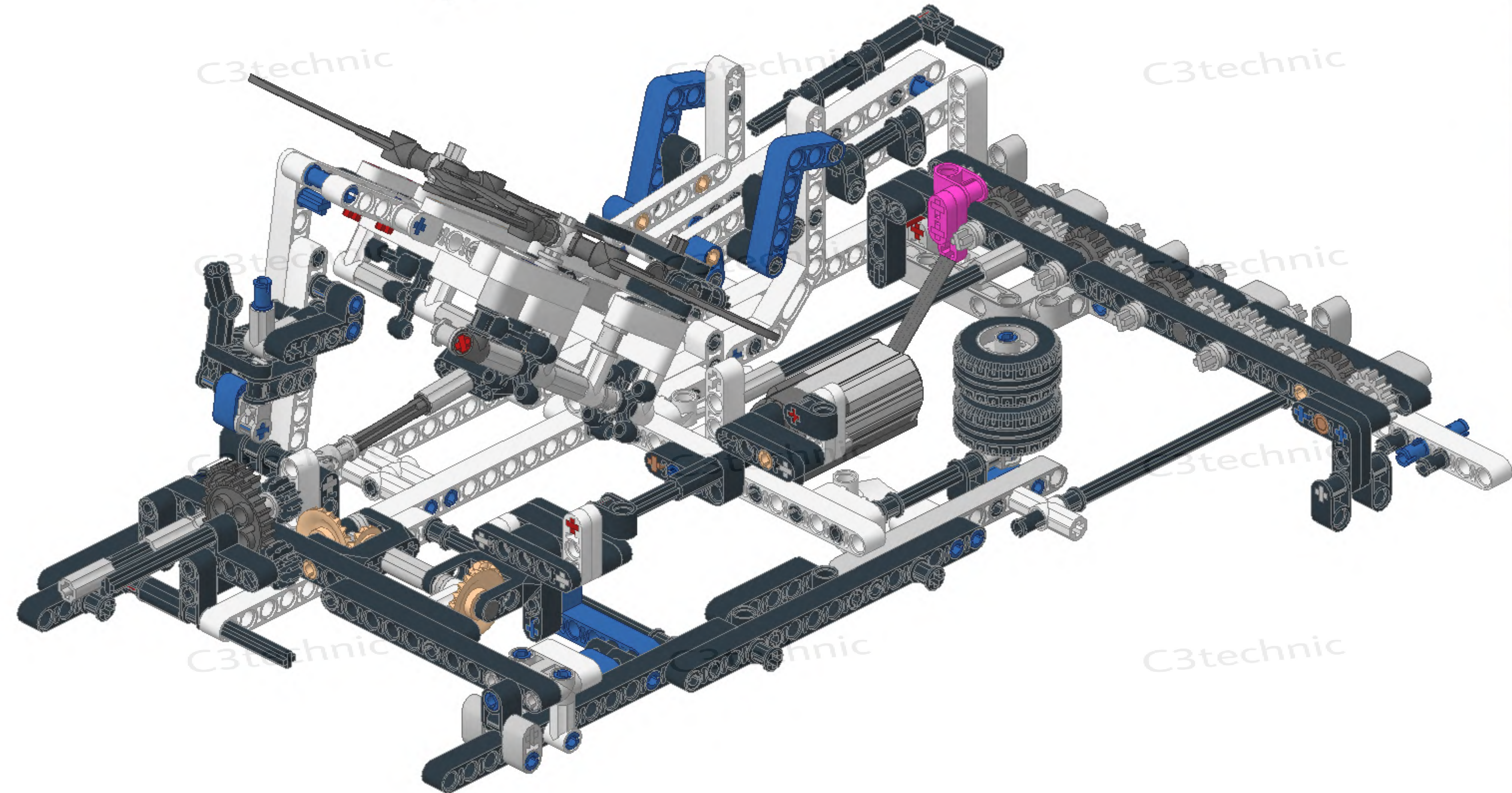
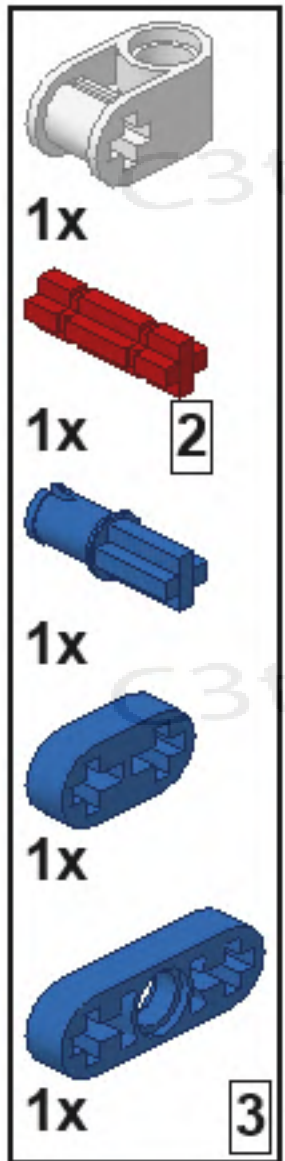




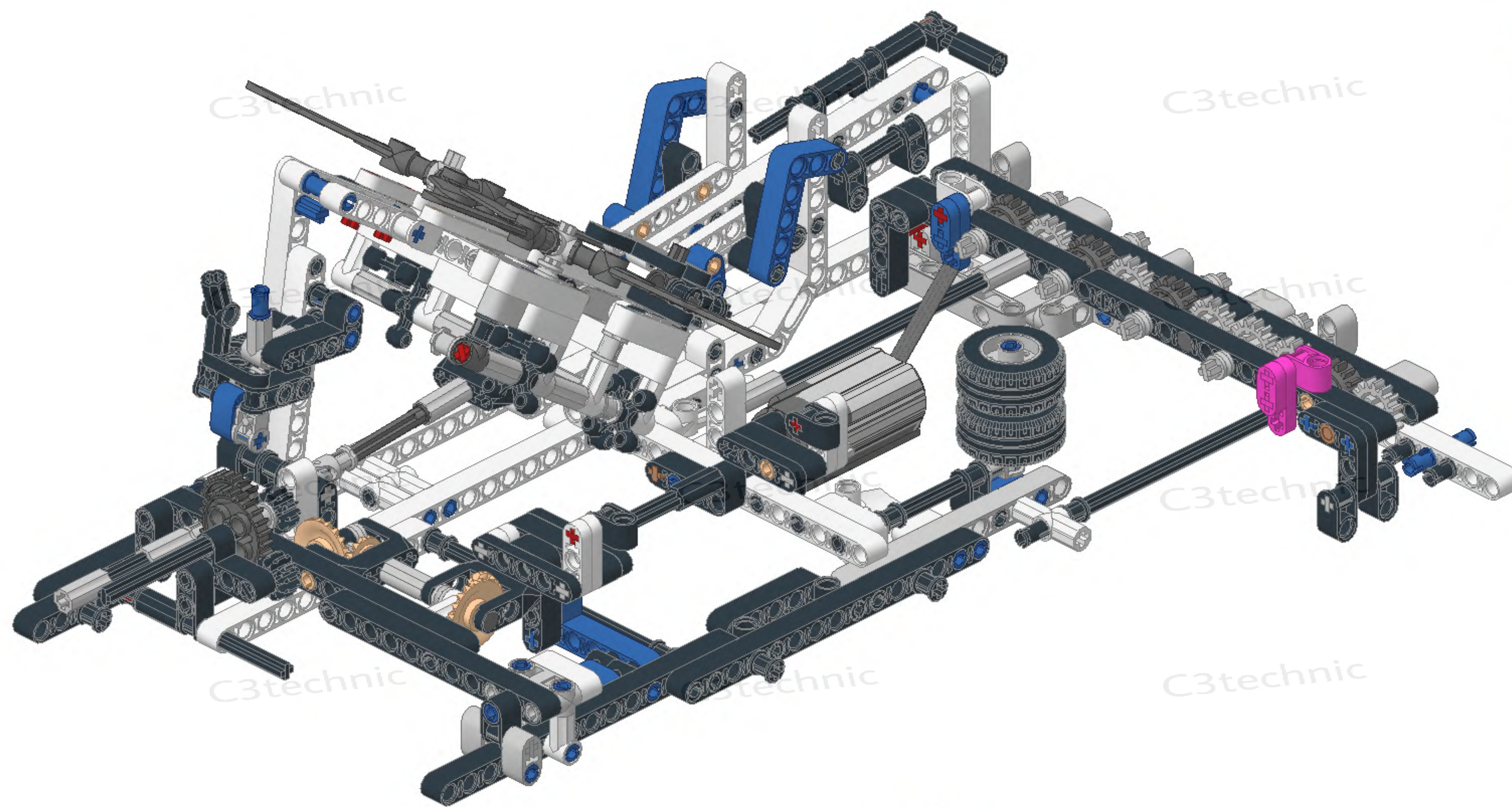
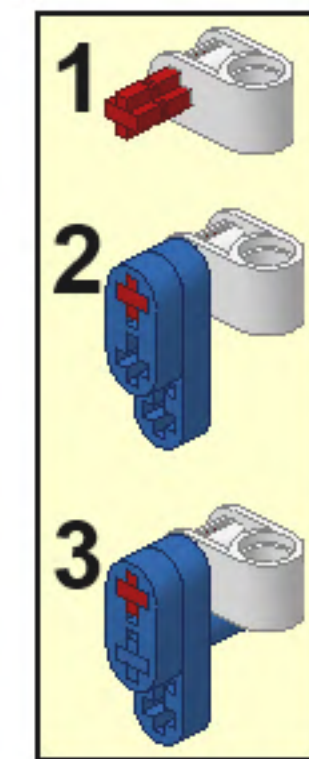
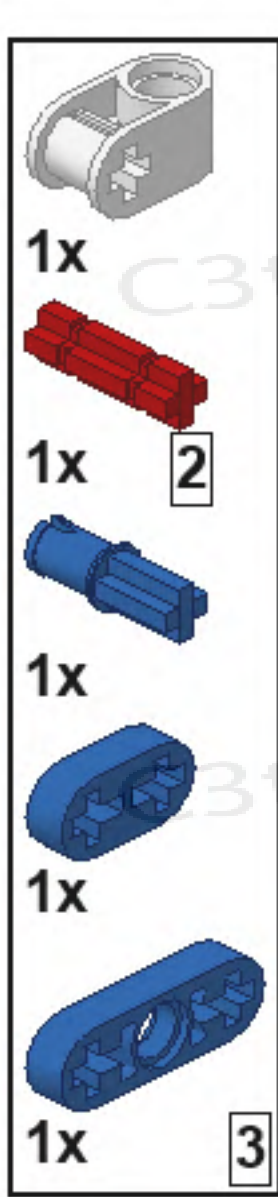
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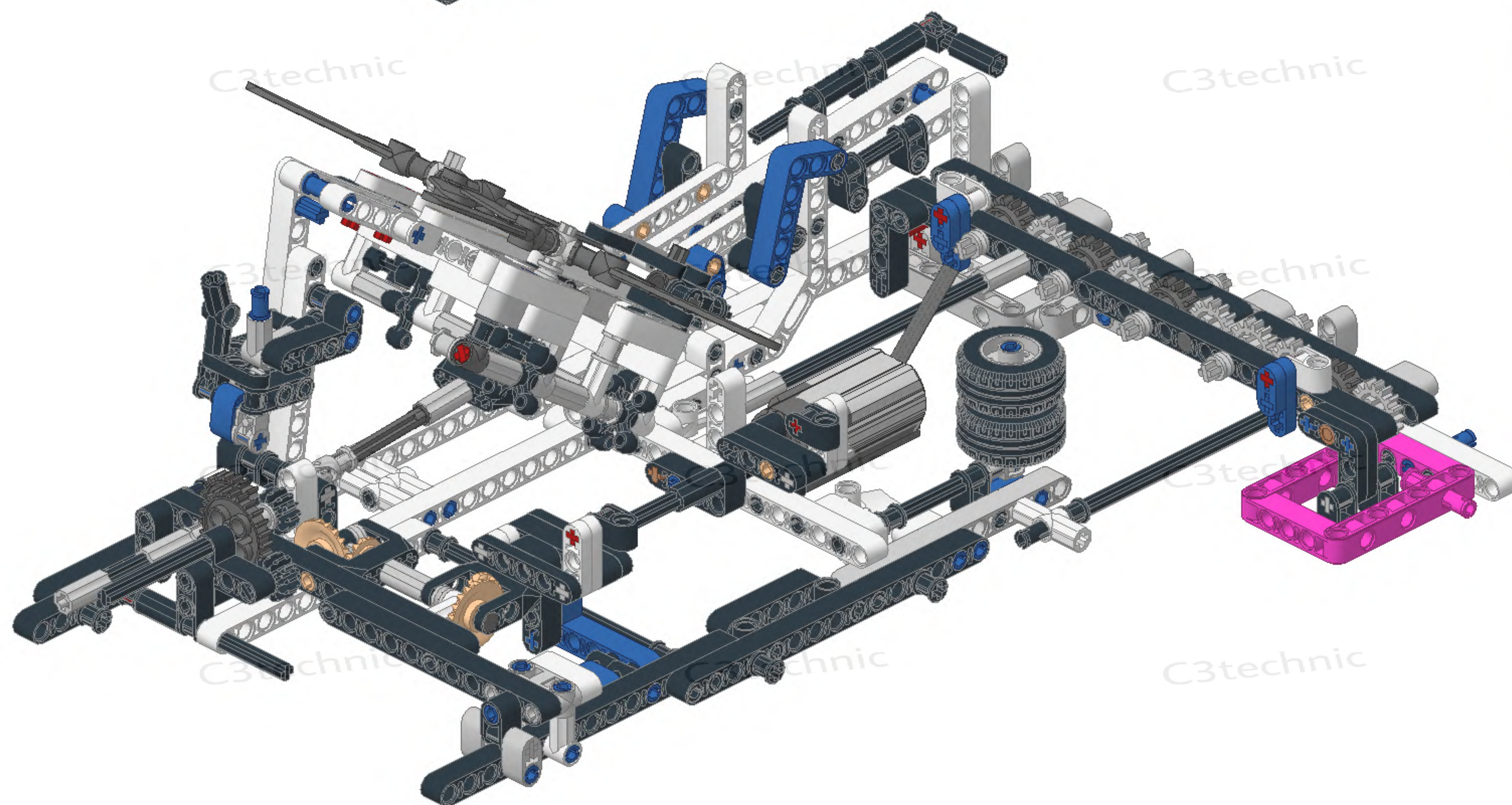
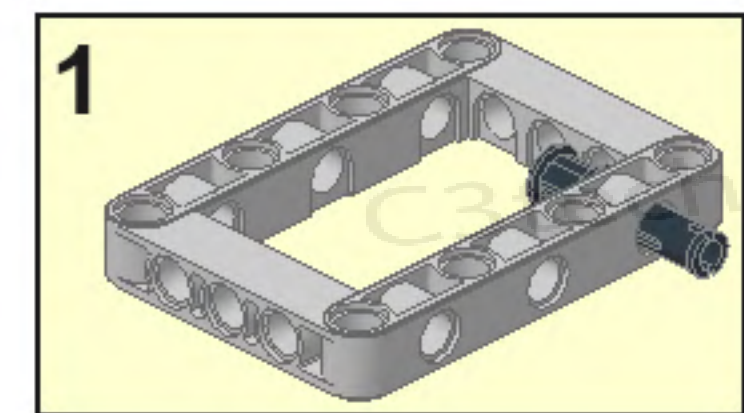
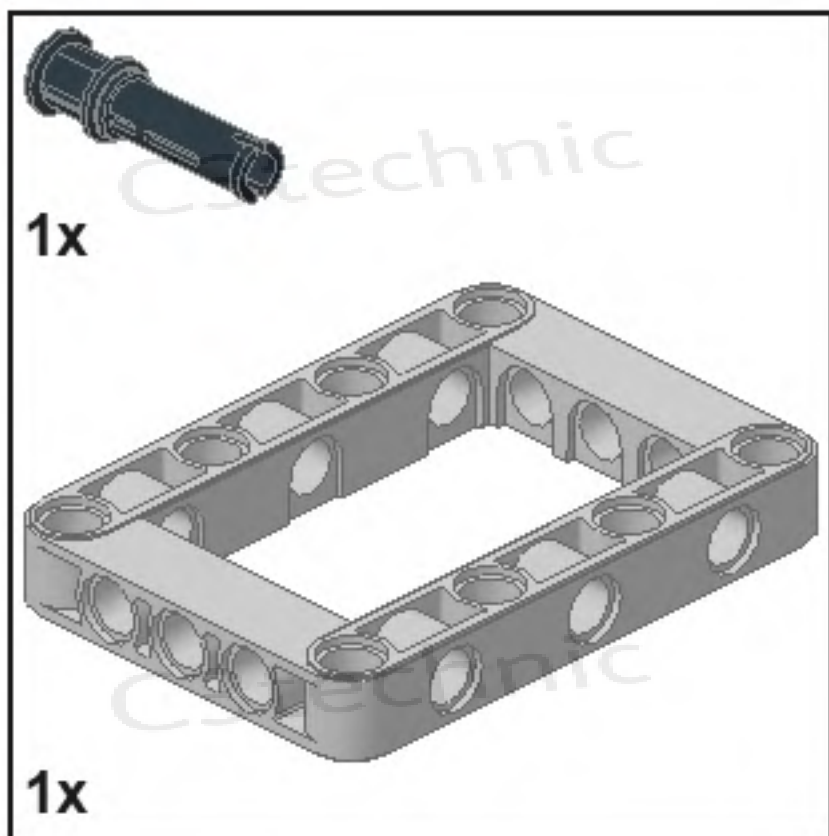
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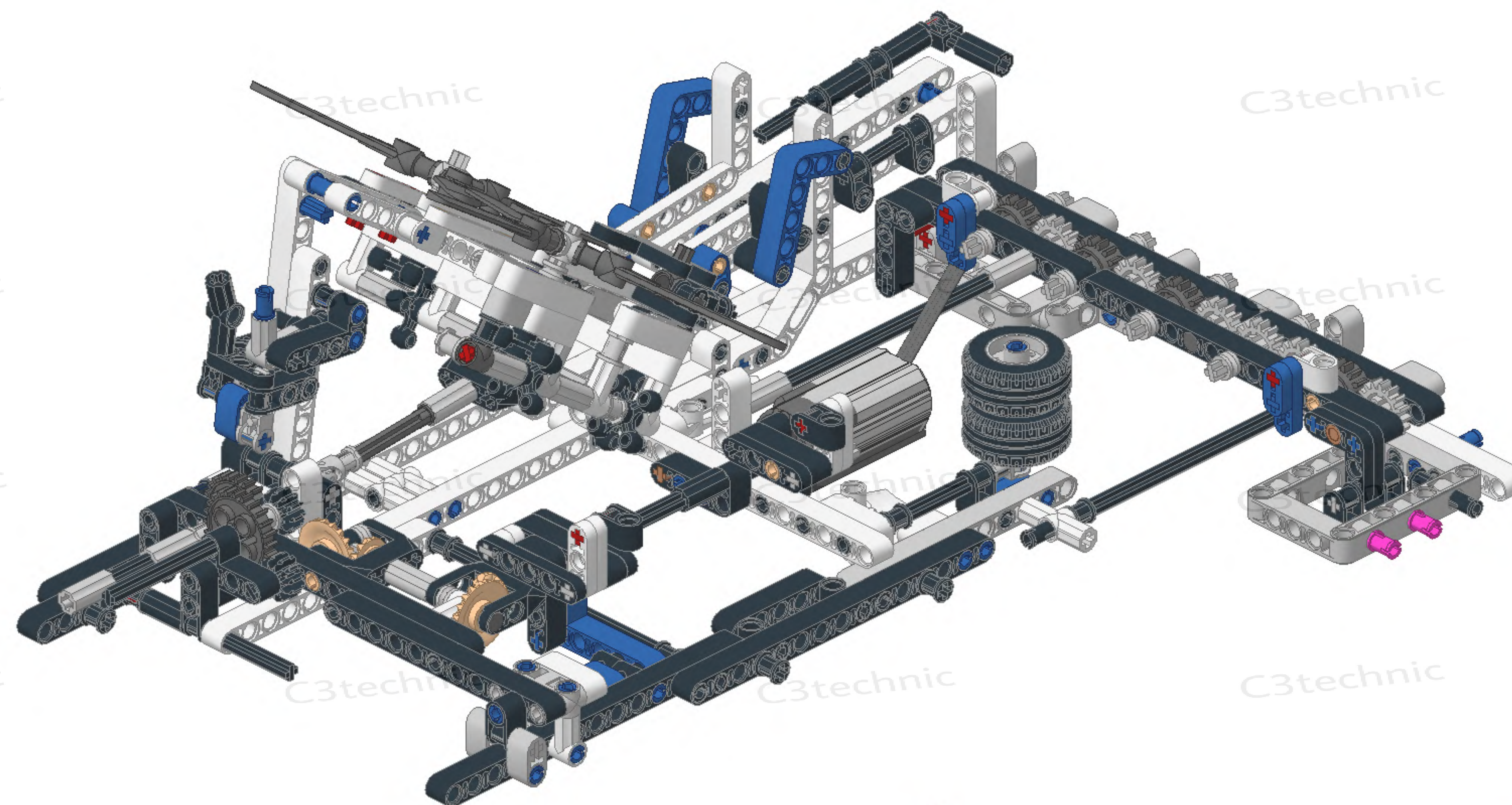
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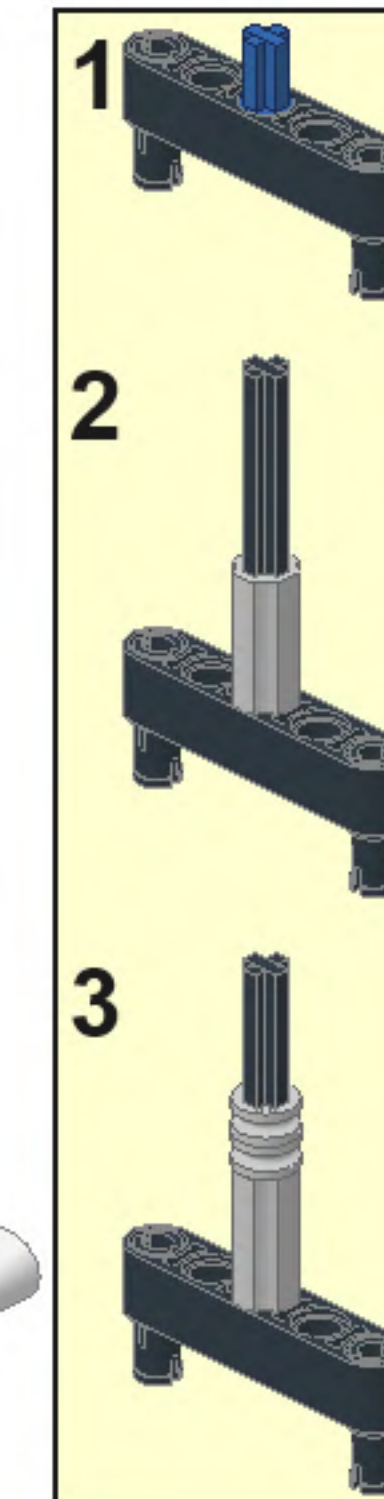
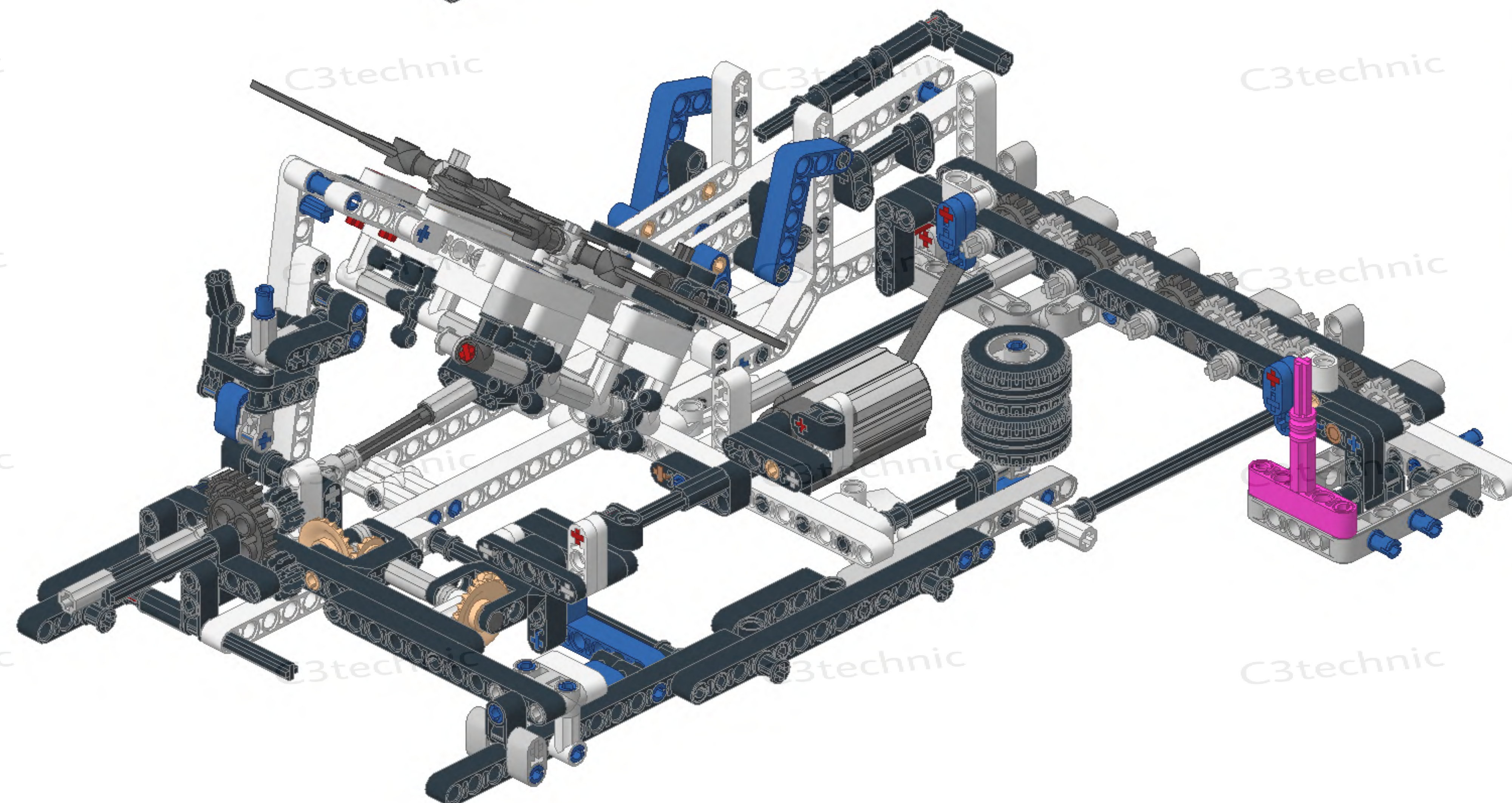
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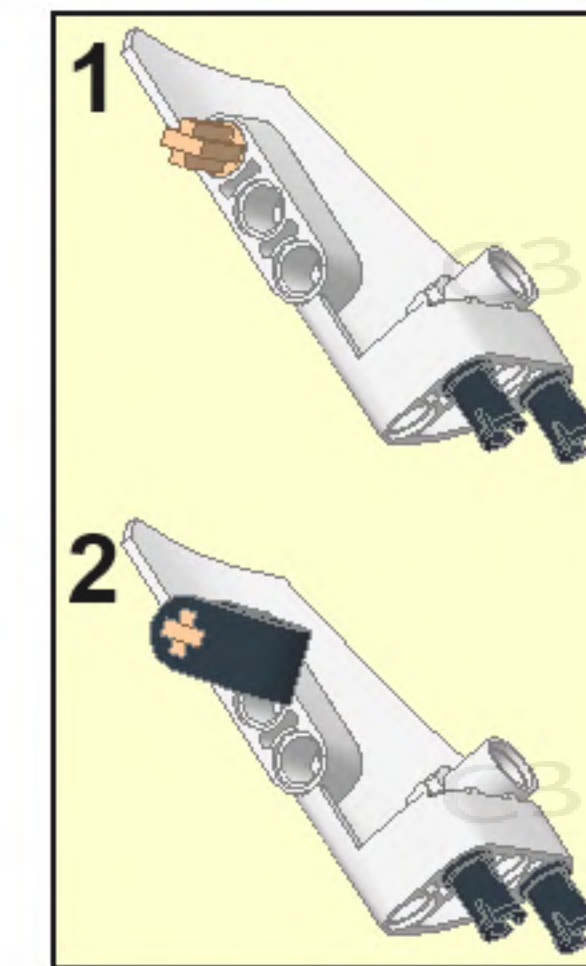
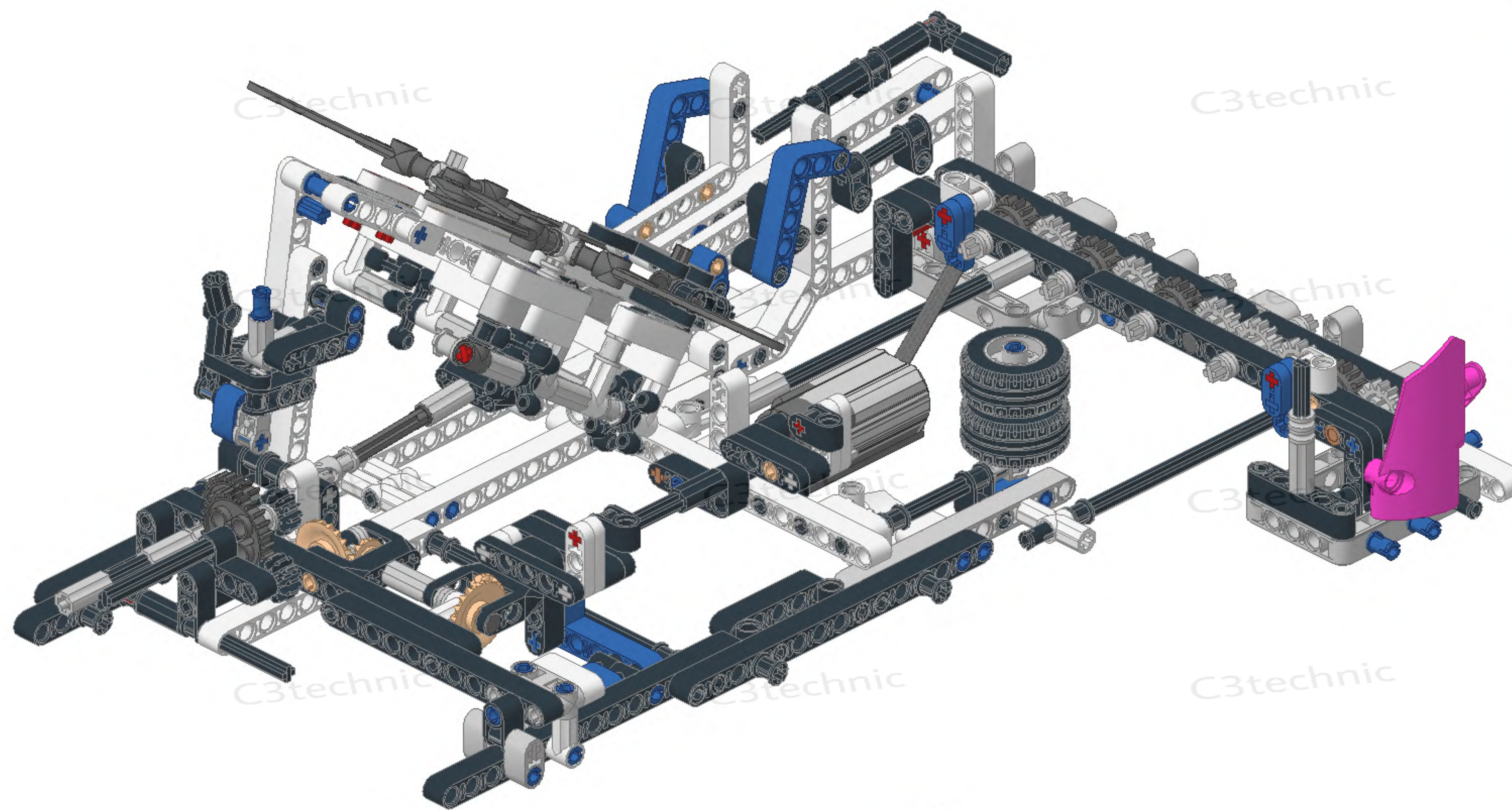
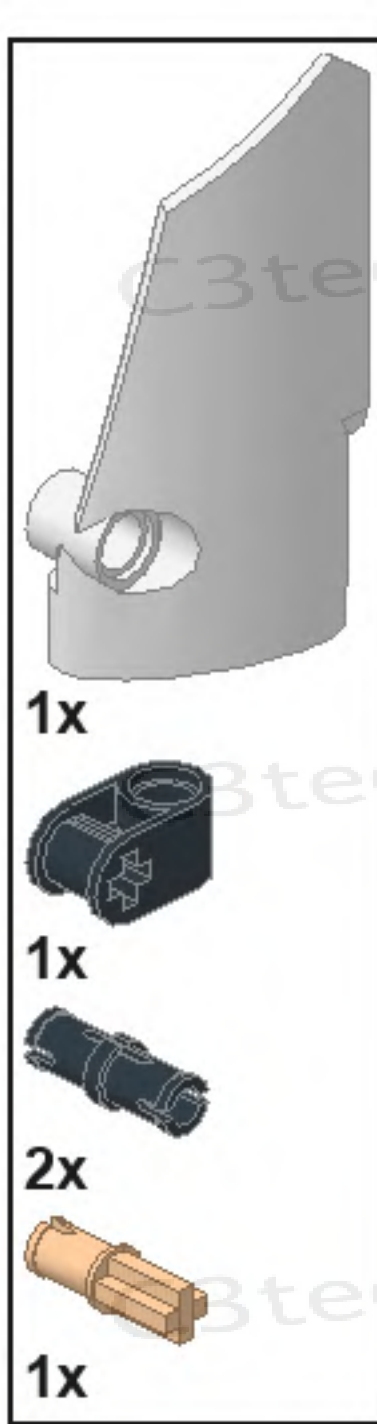
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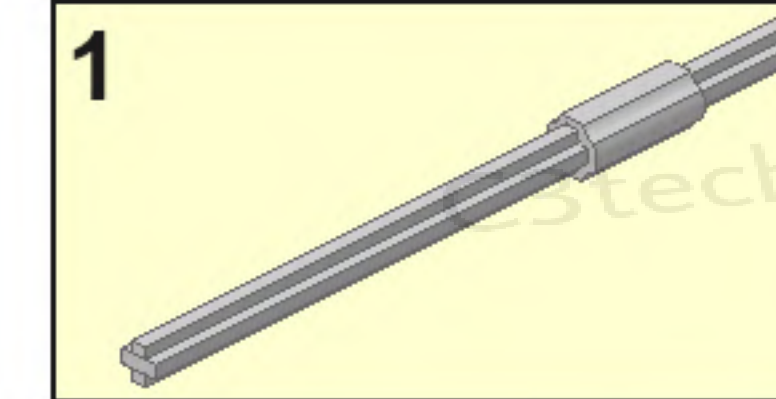
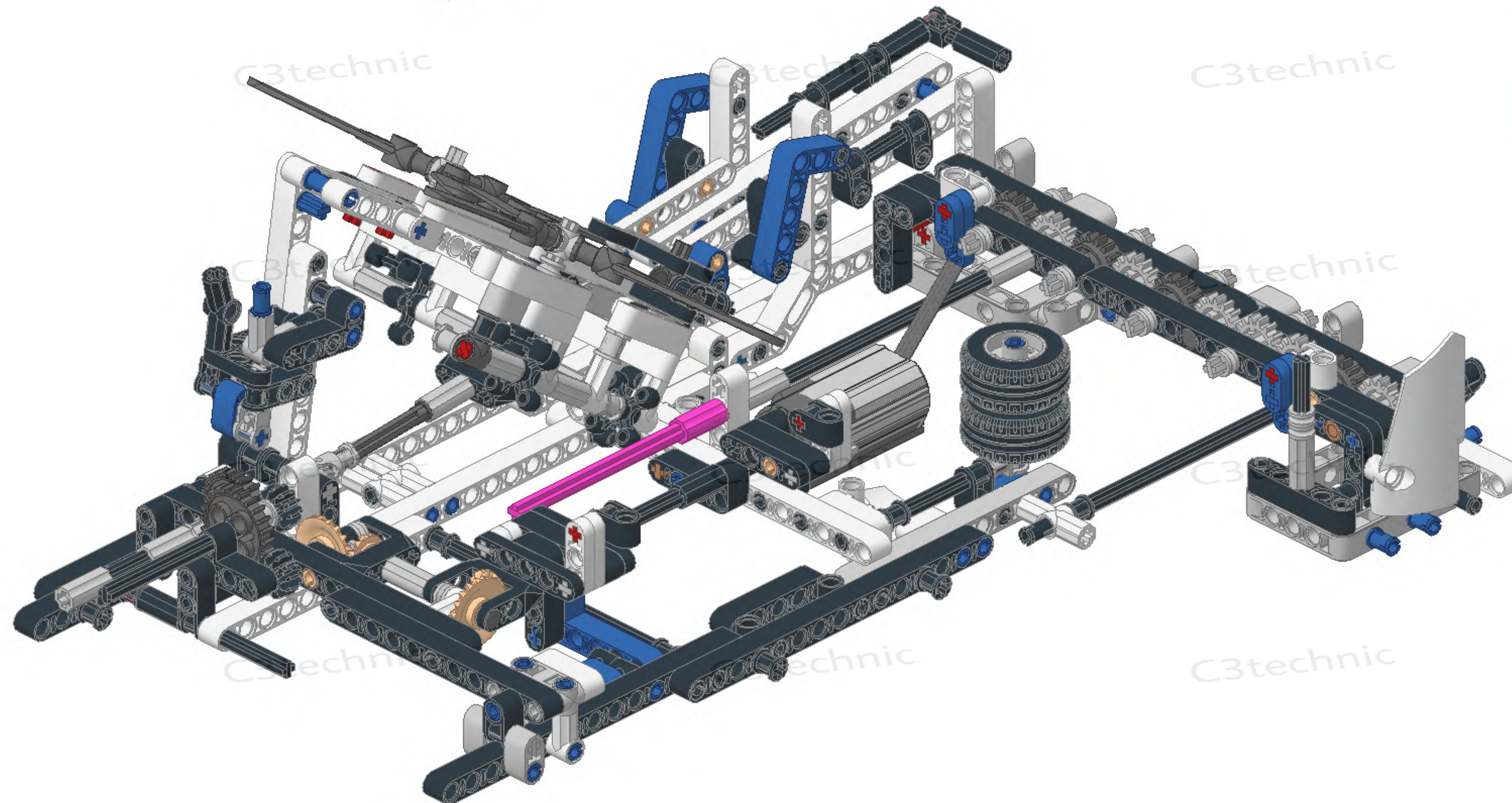
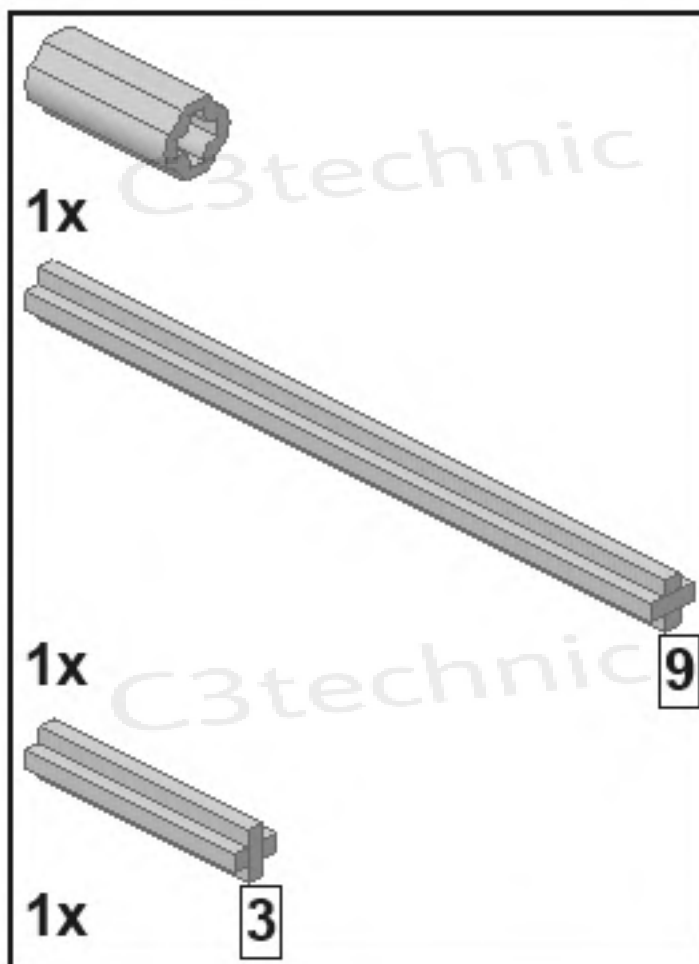
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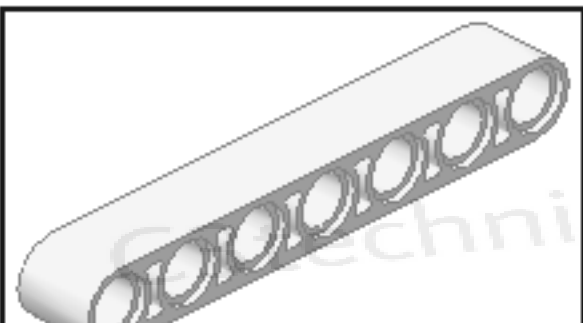
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87

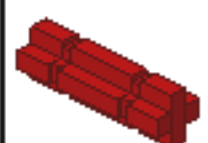


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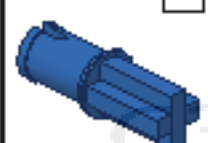
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1x

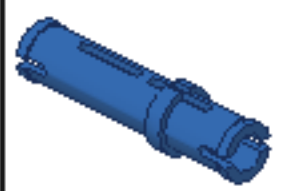


2

1x



1x



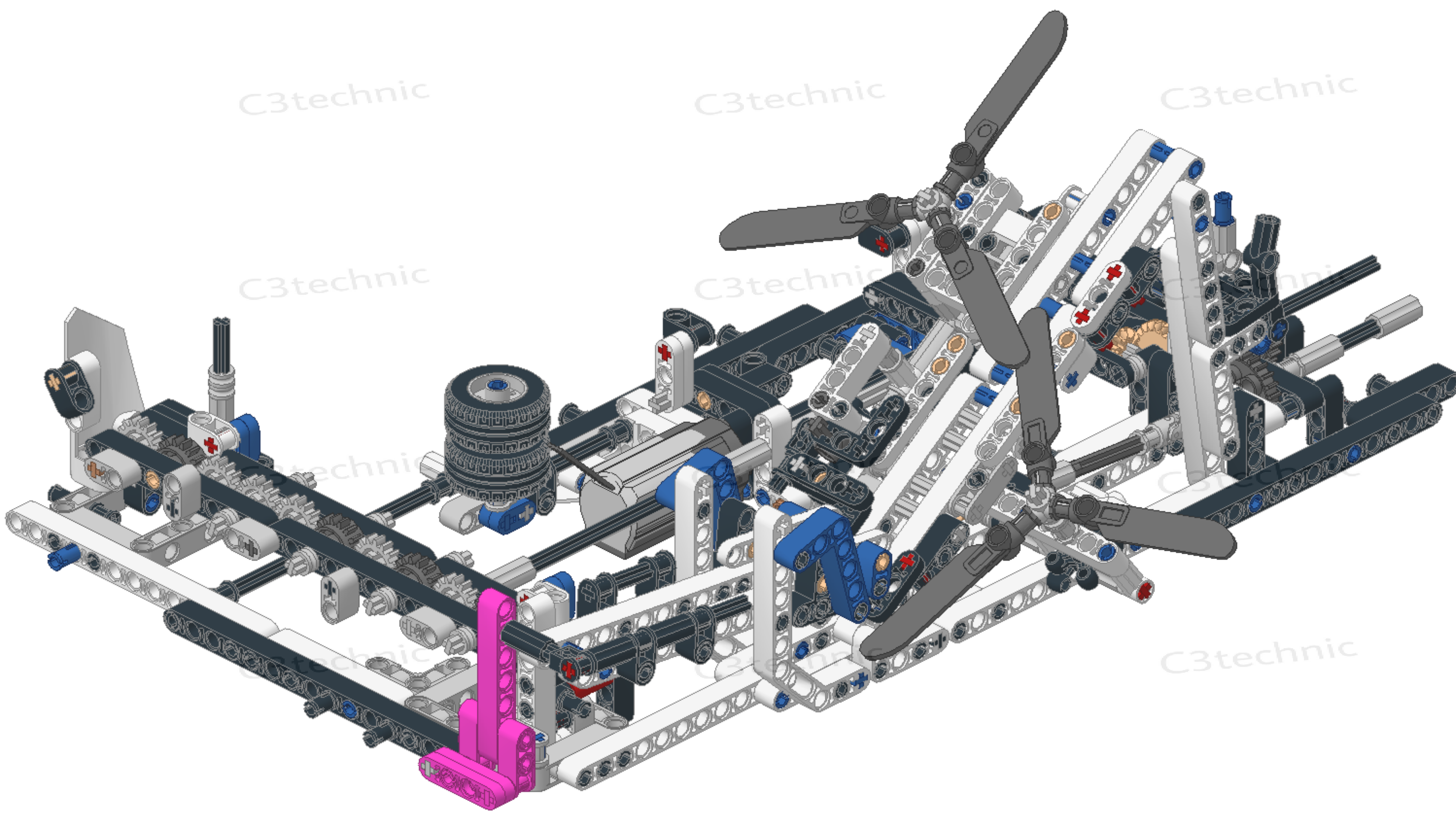
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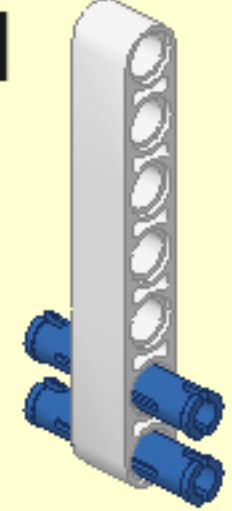
2x



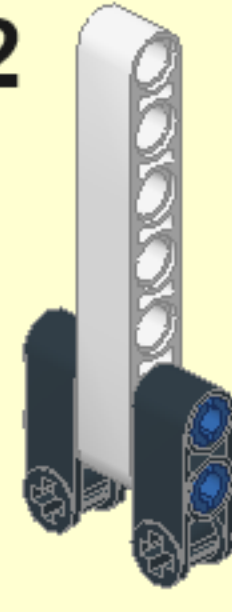
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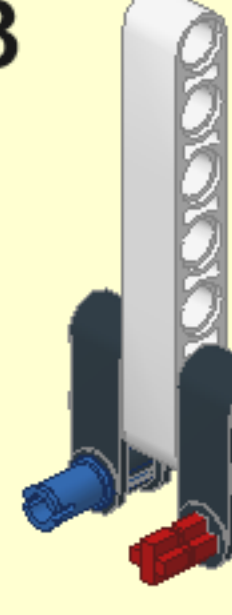
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2

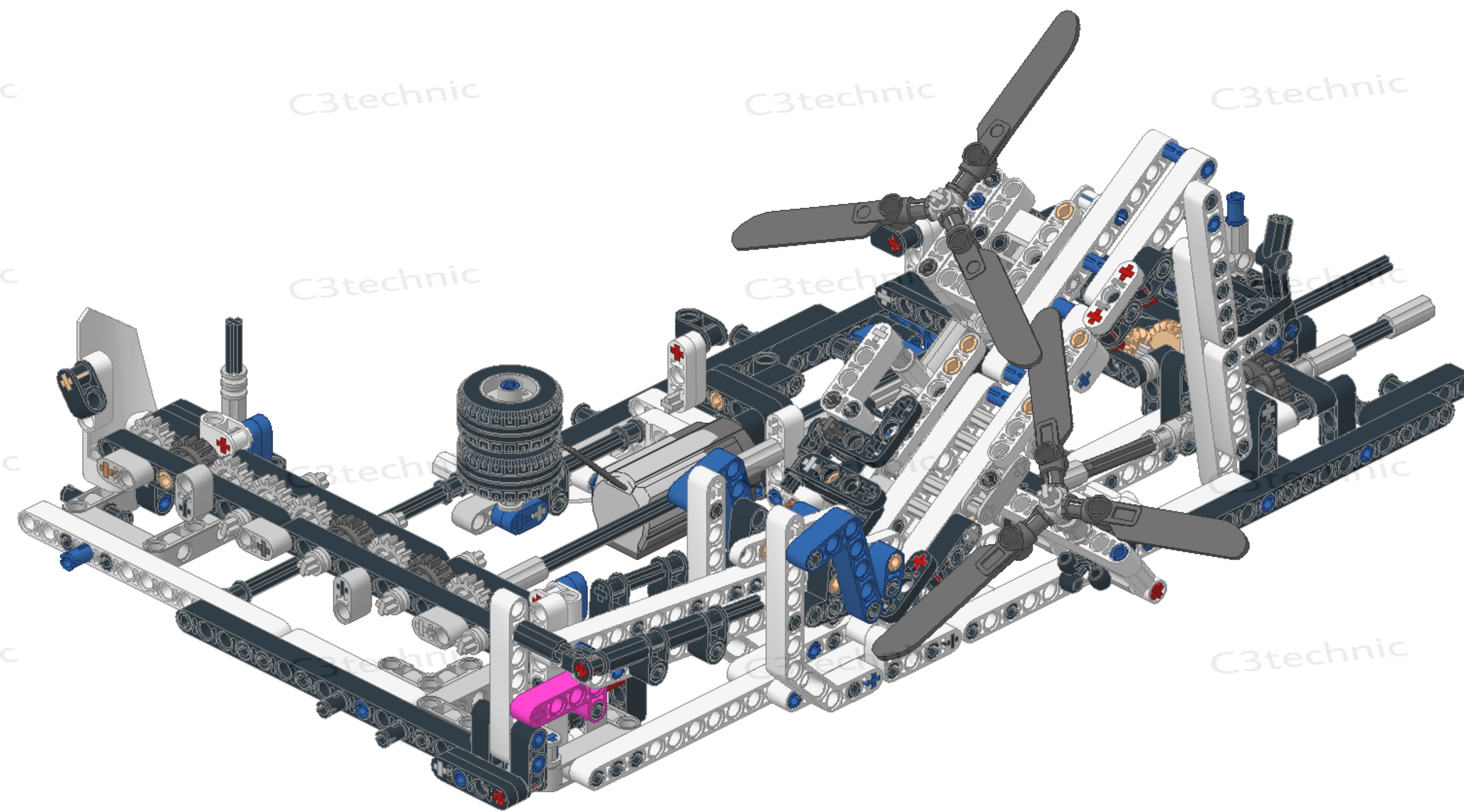
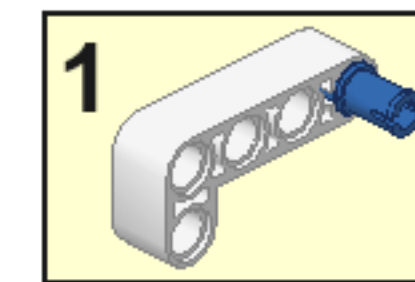
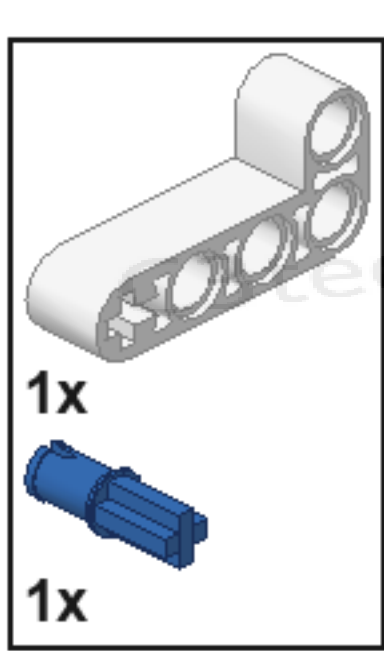


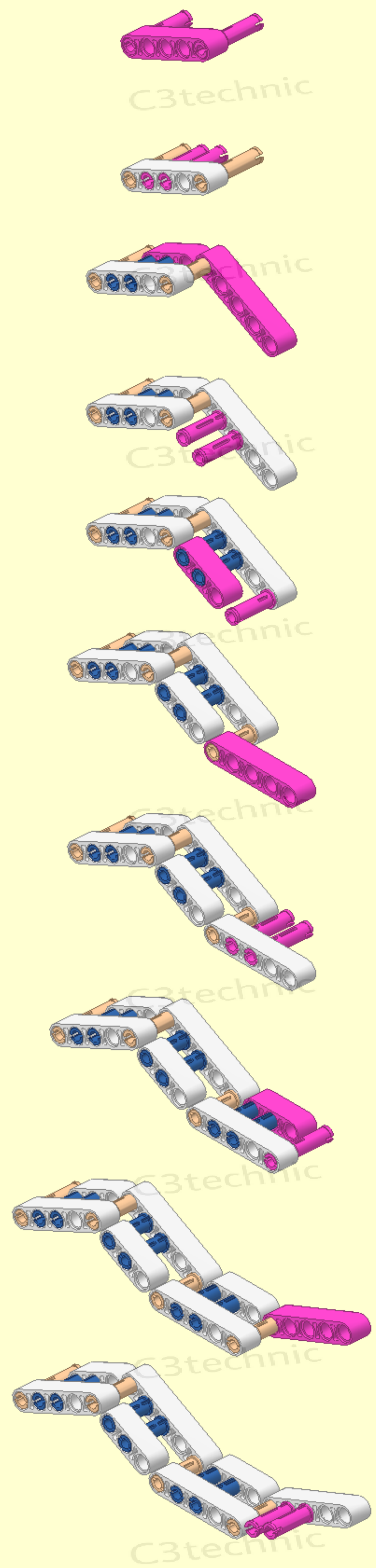
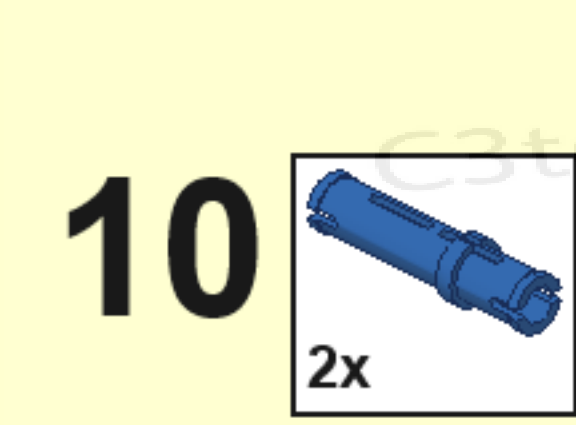
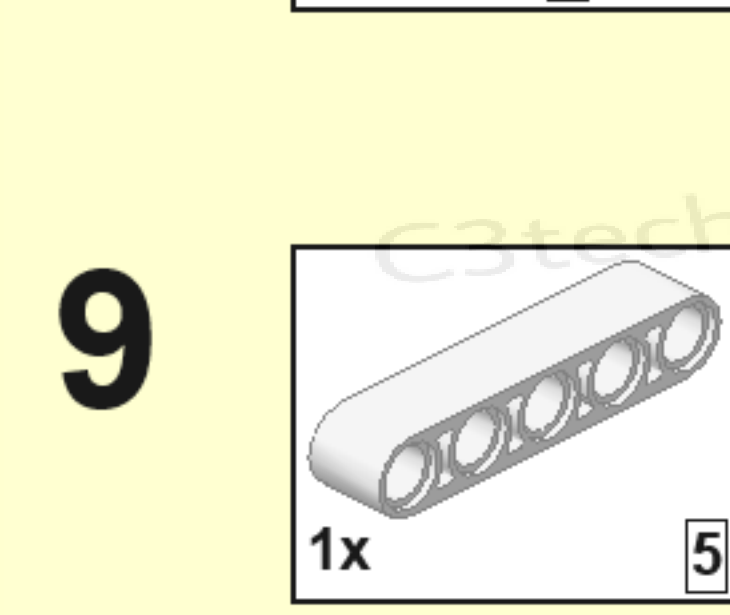
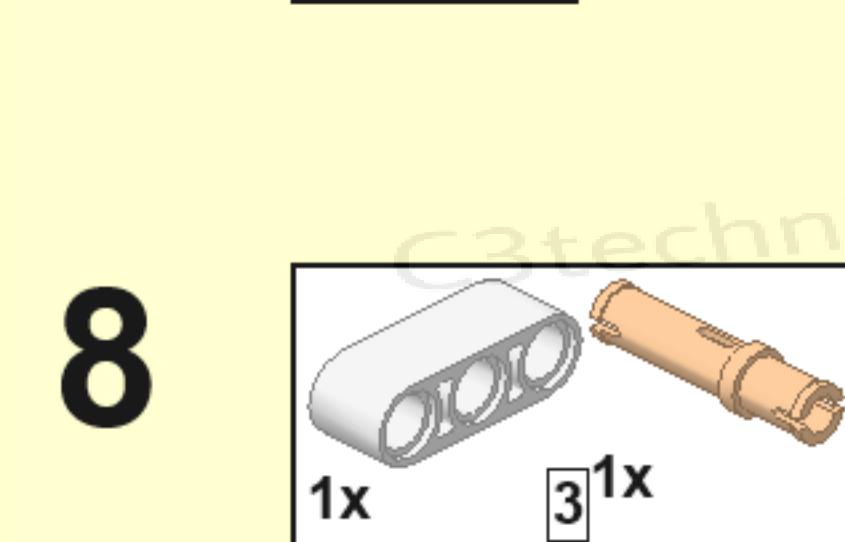
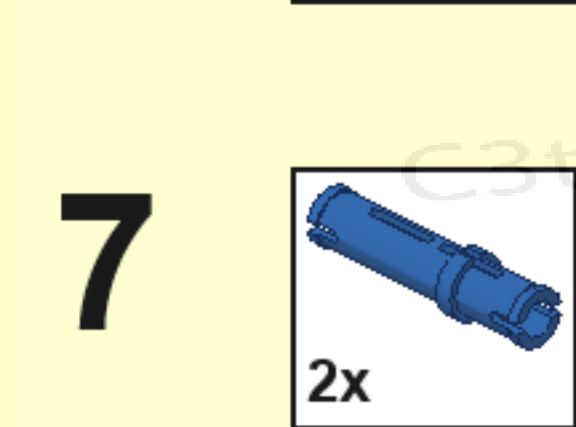
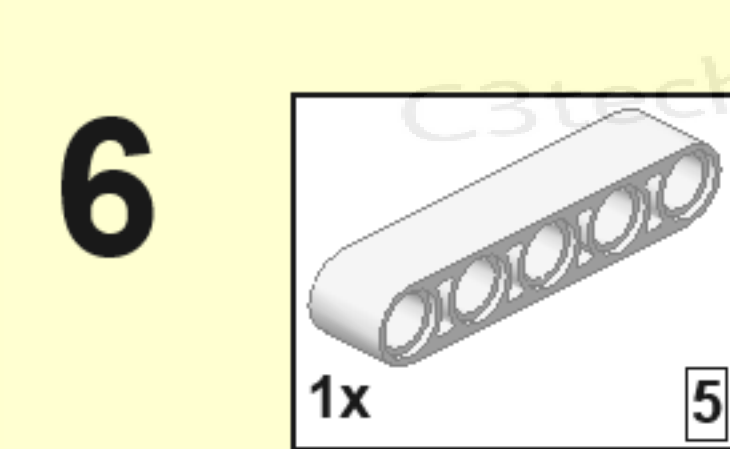
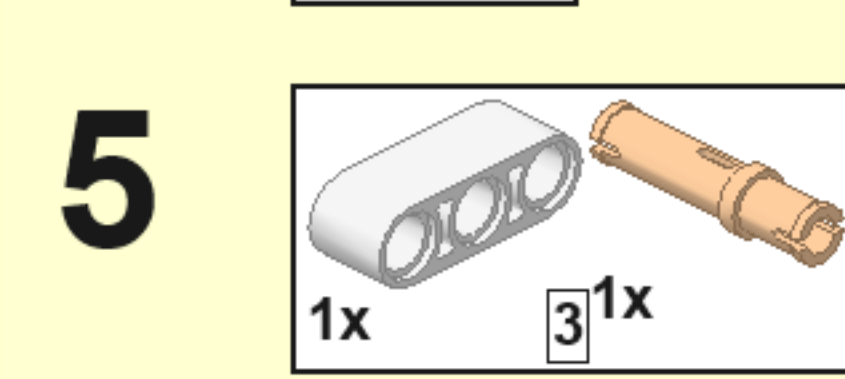
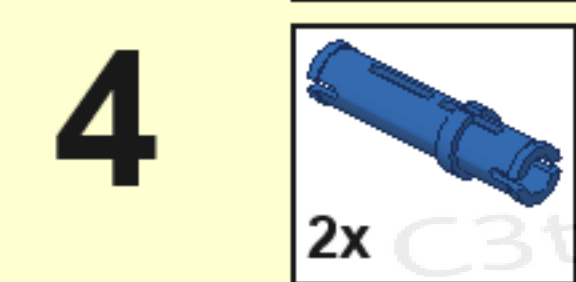
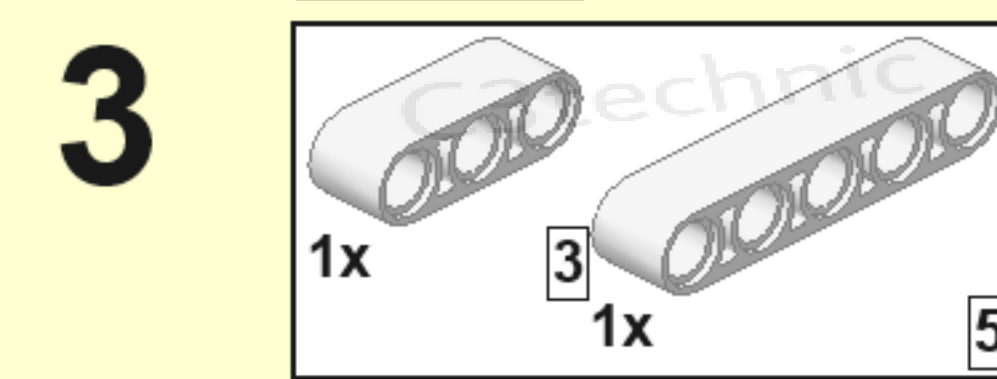
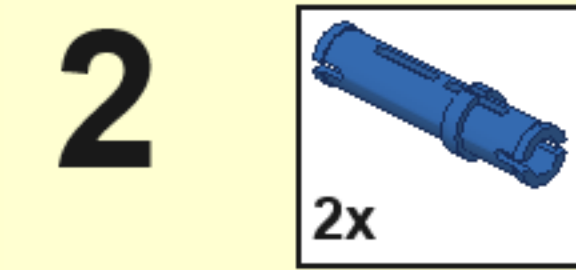
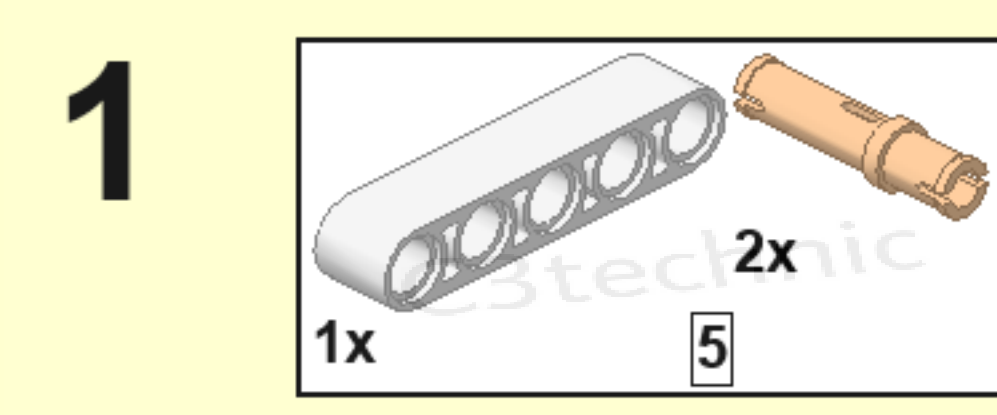
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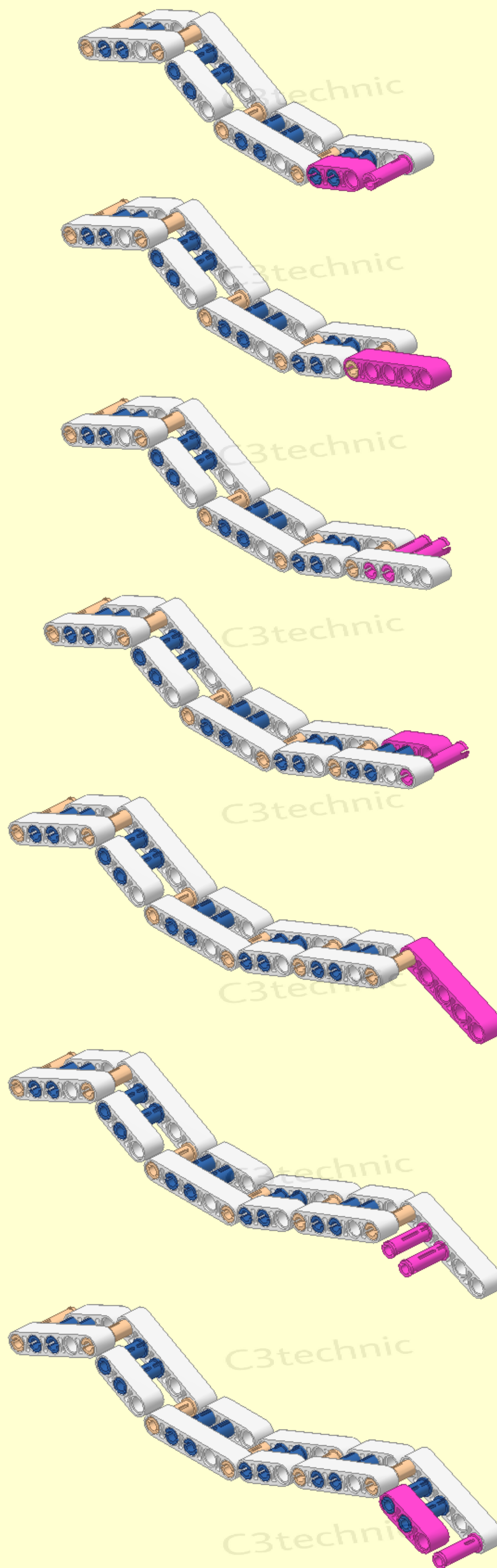
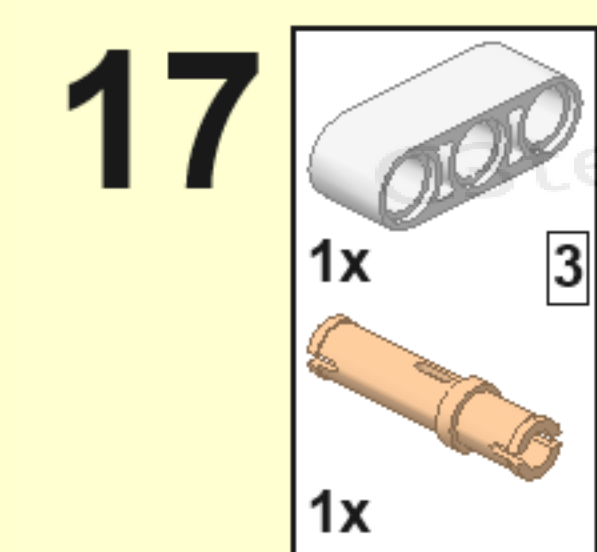
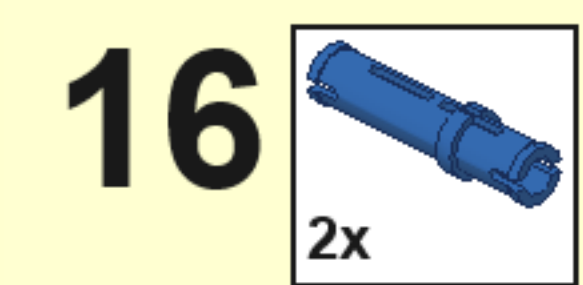
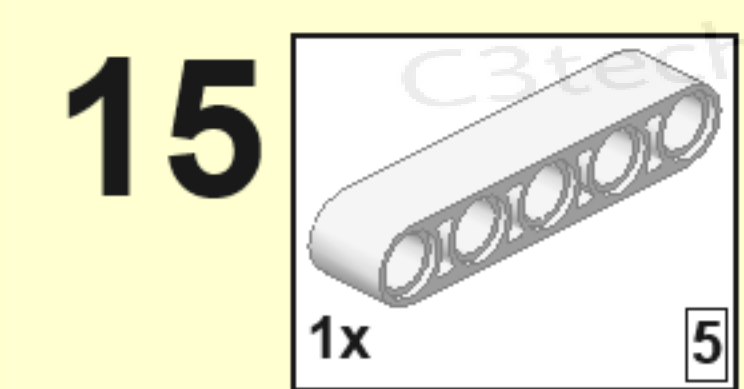
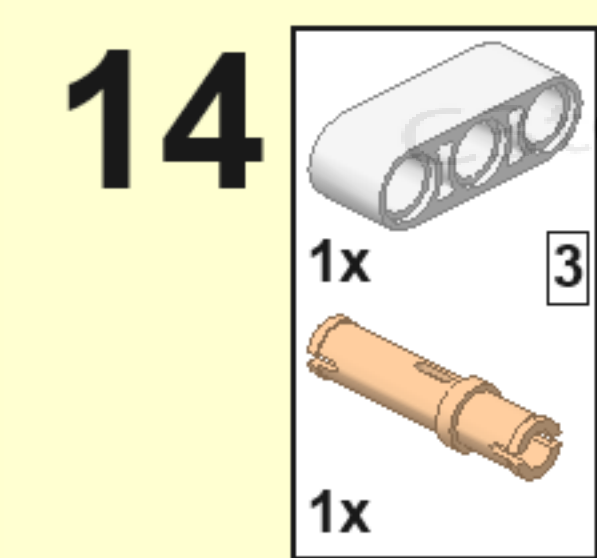
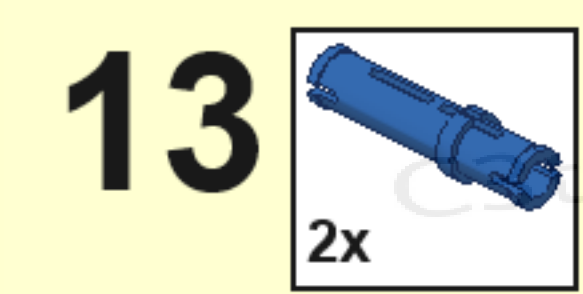
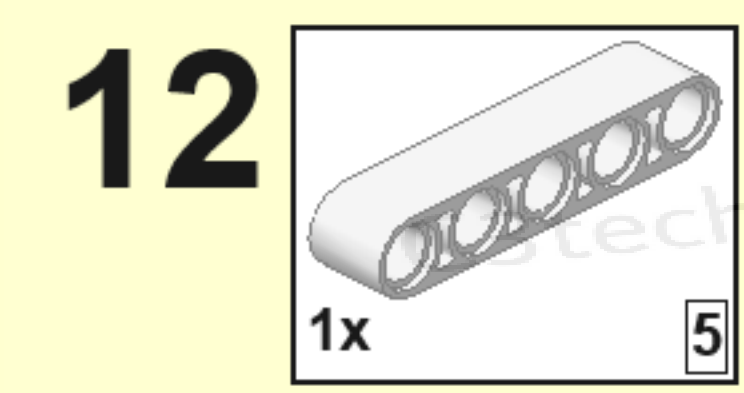
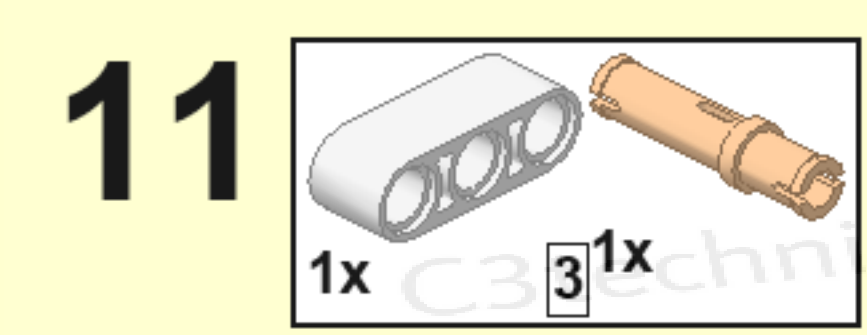


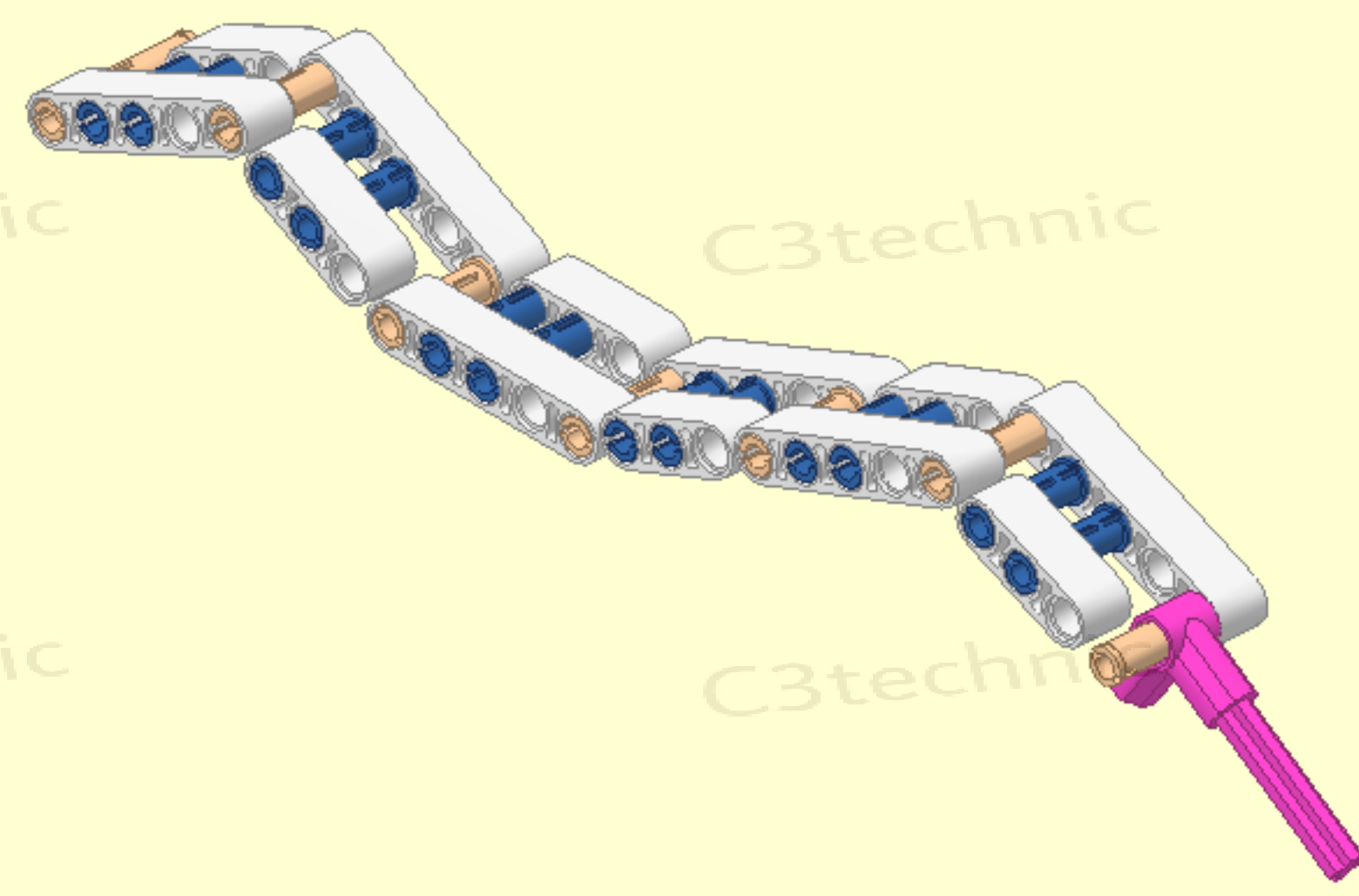
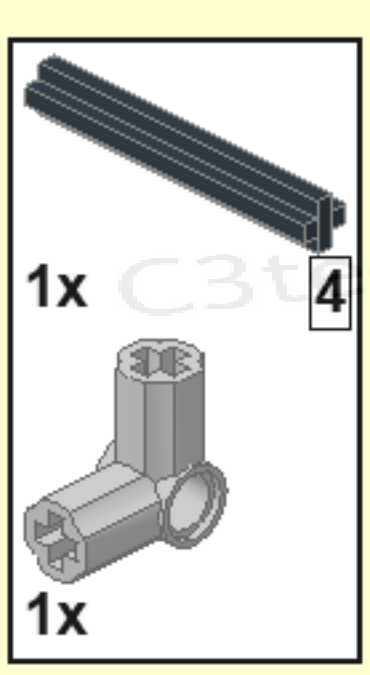
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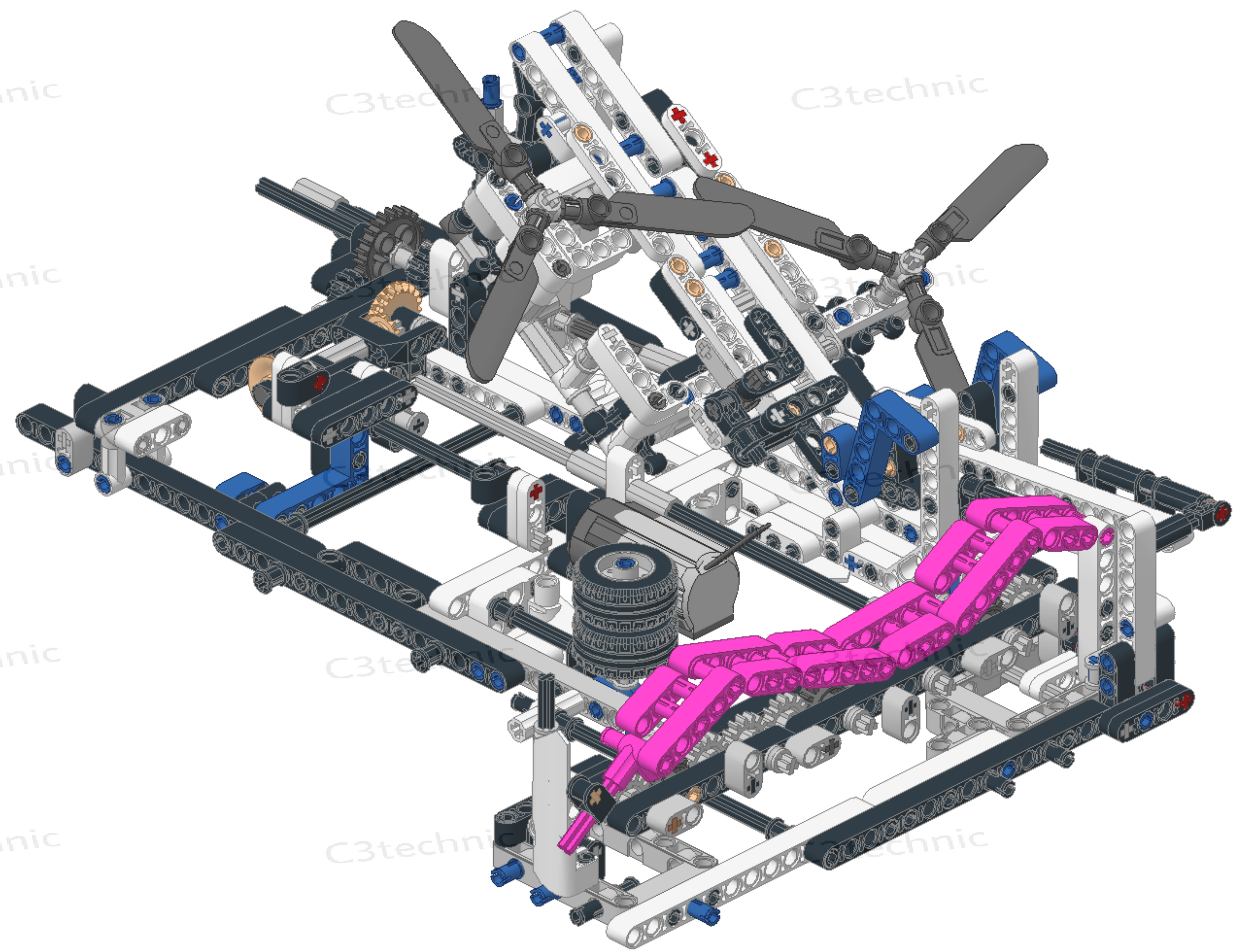
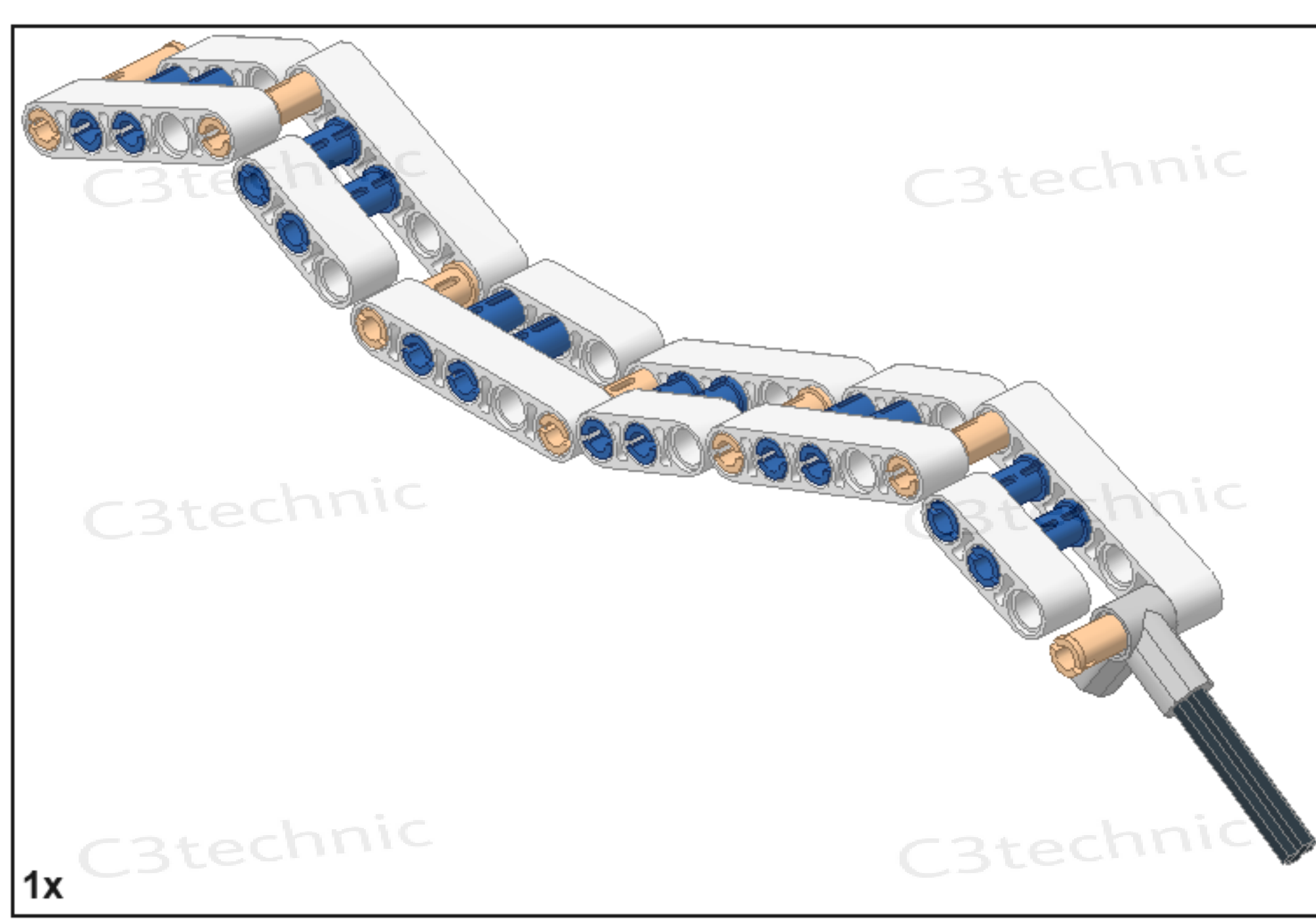


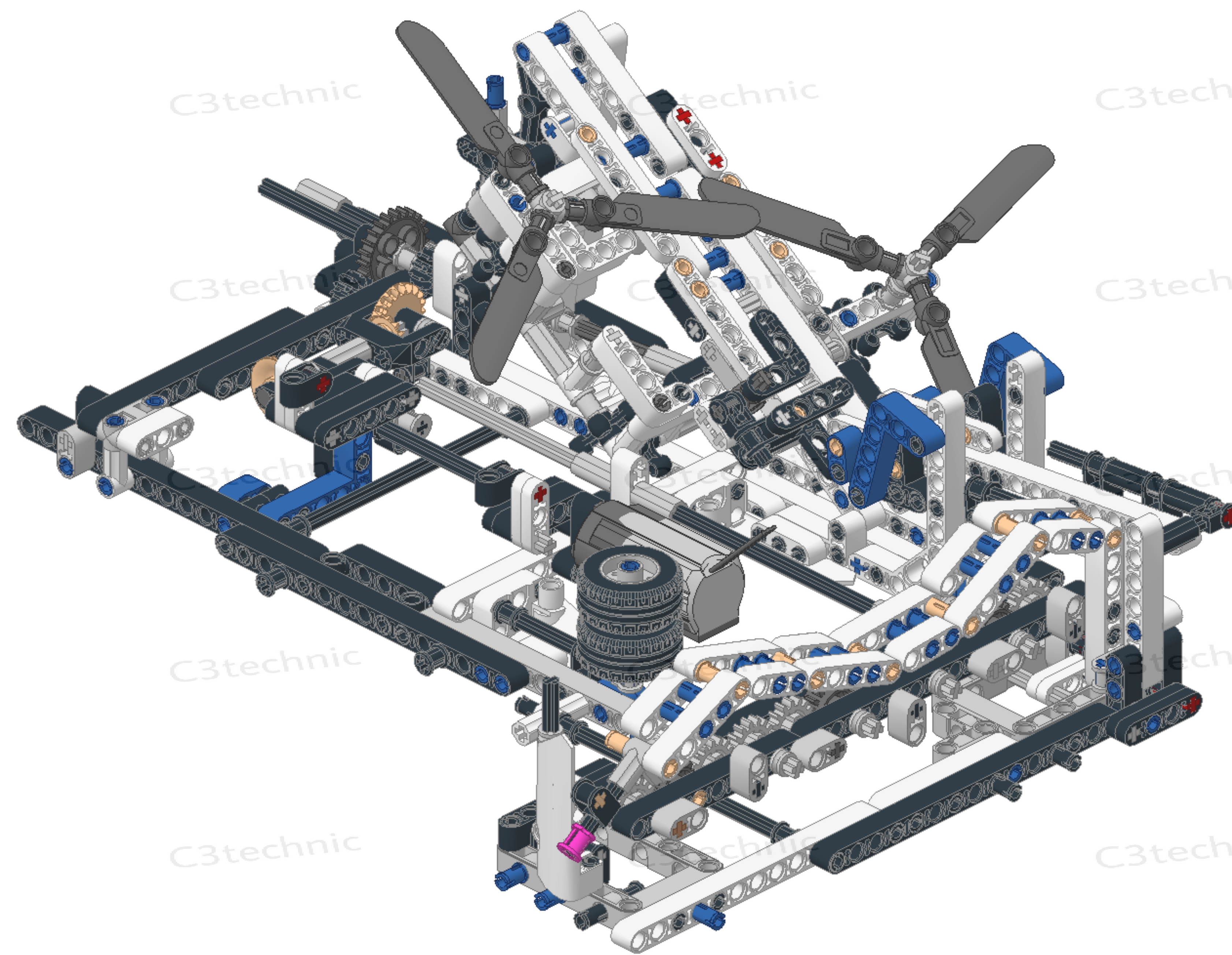


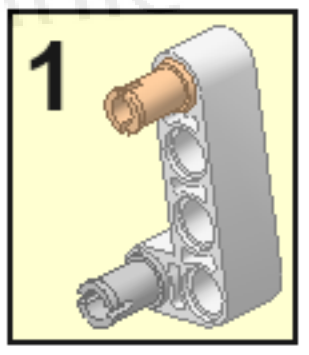
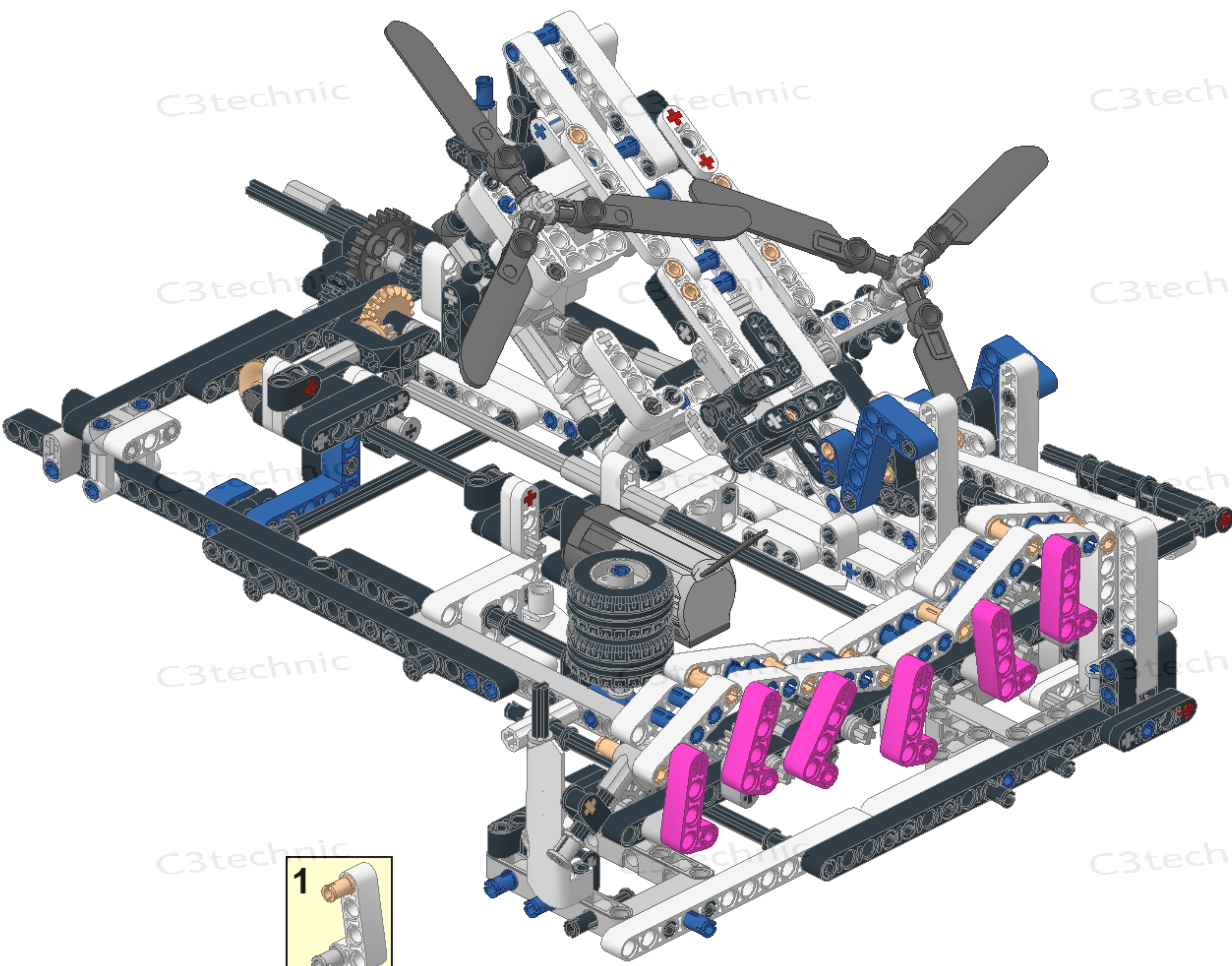
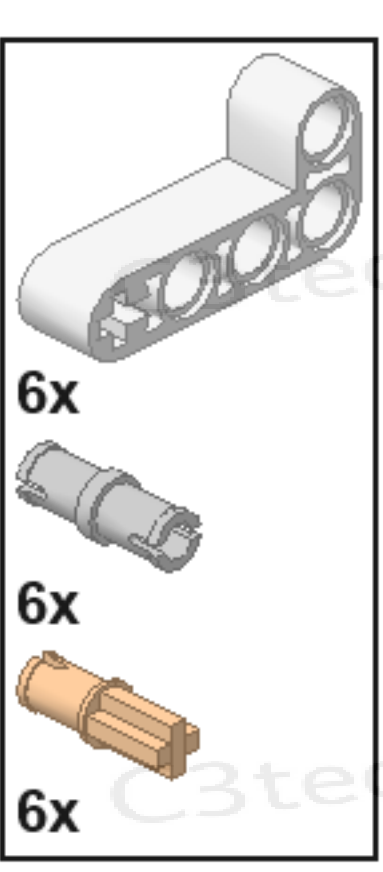




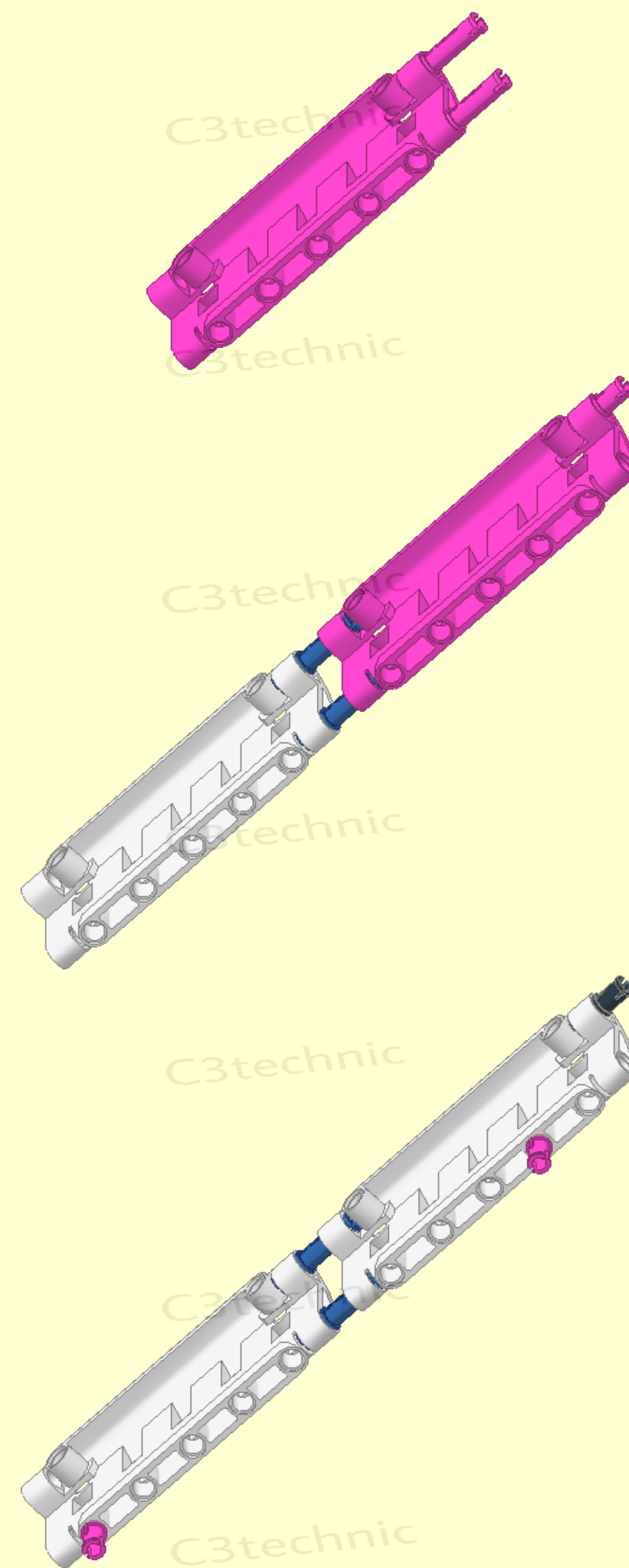
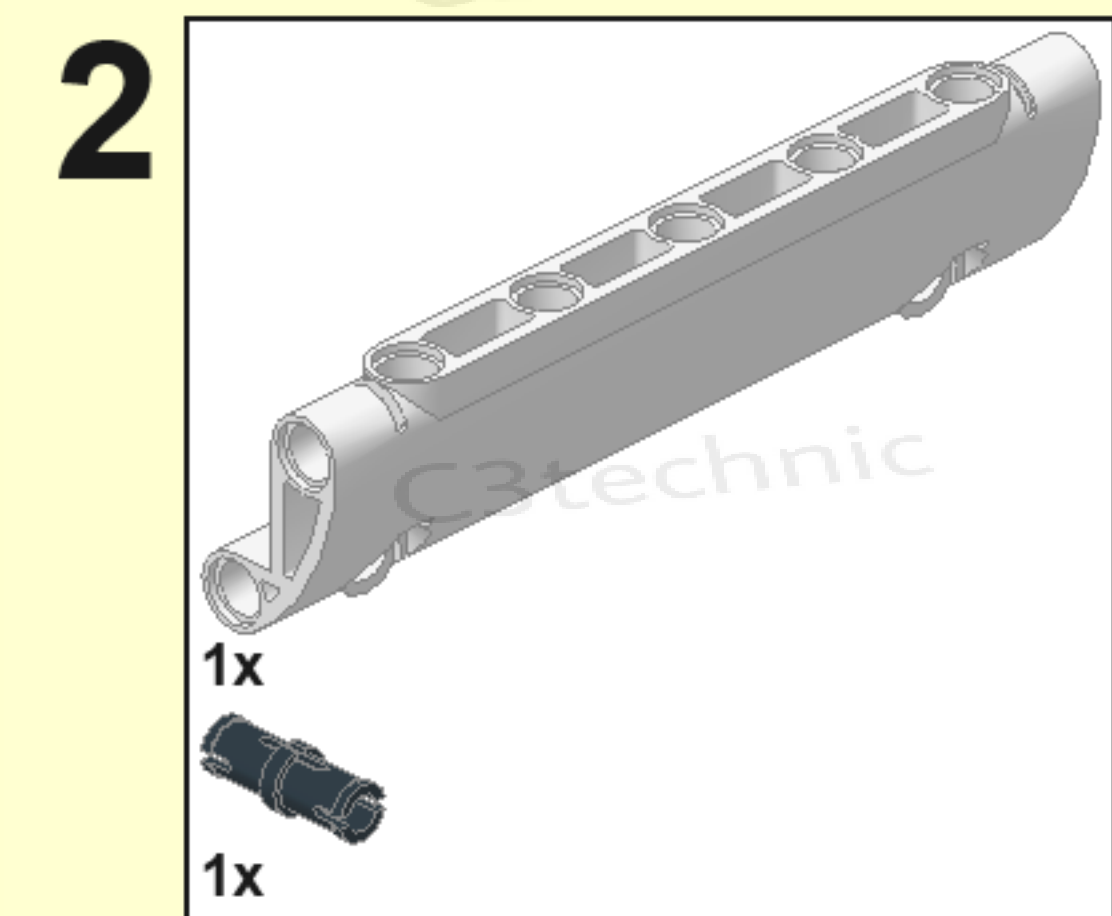
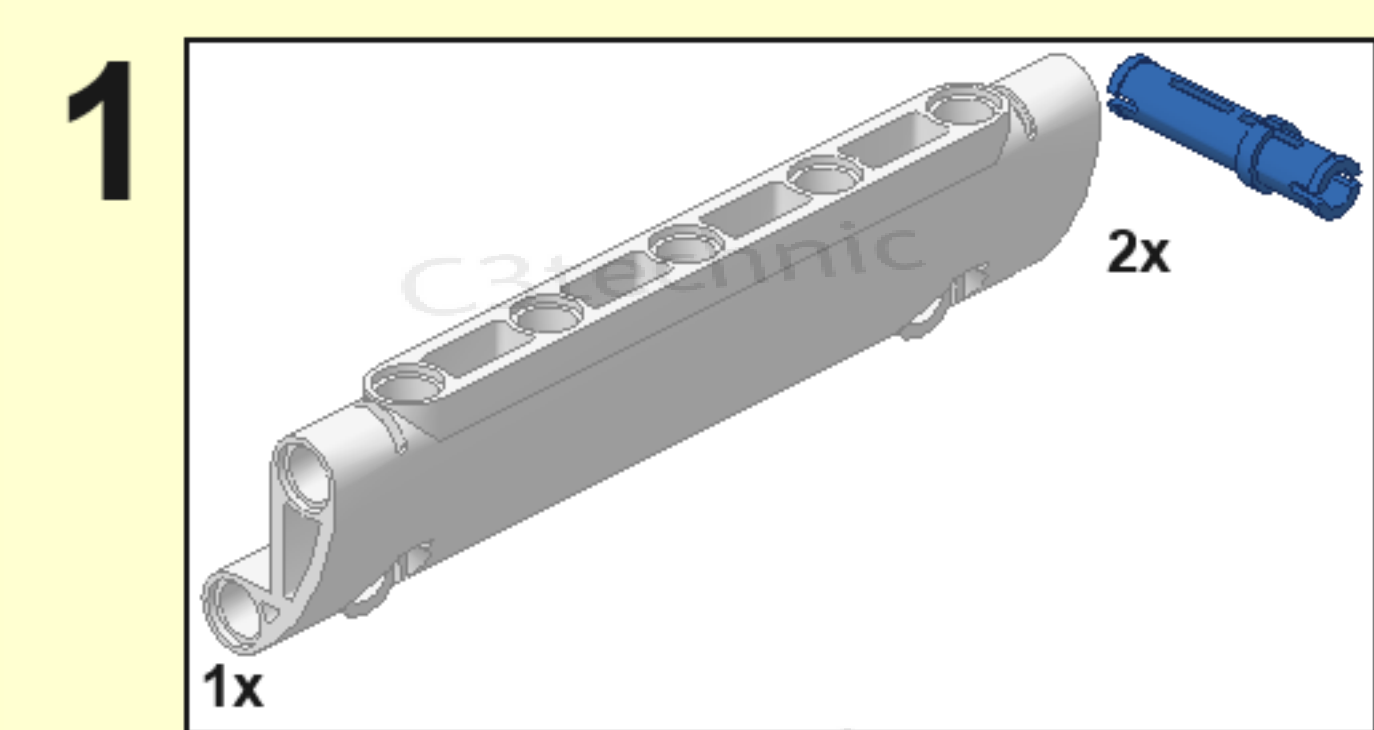






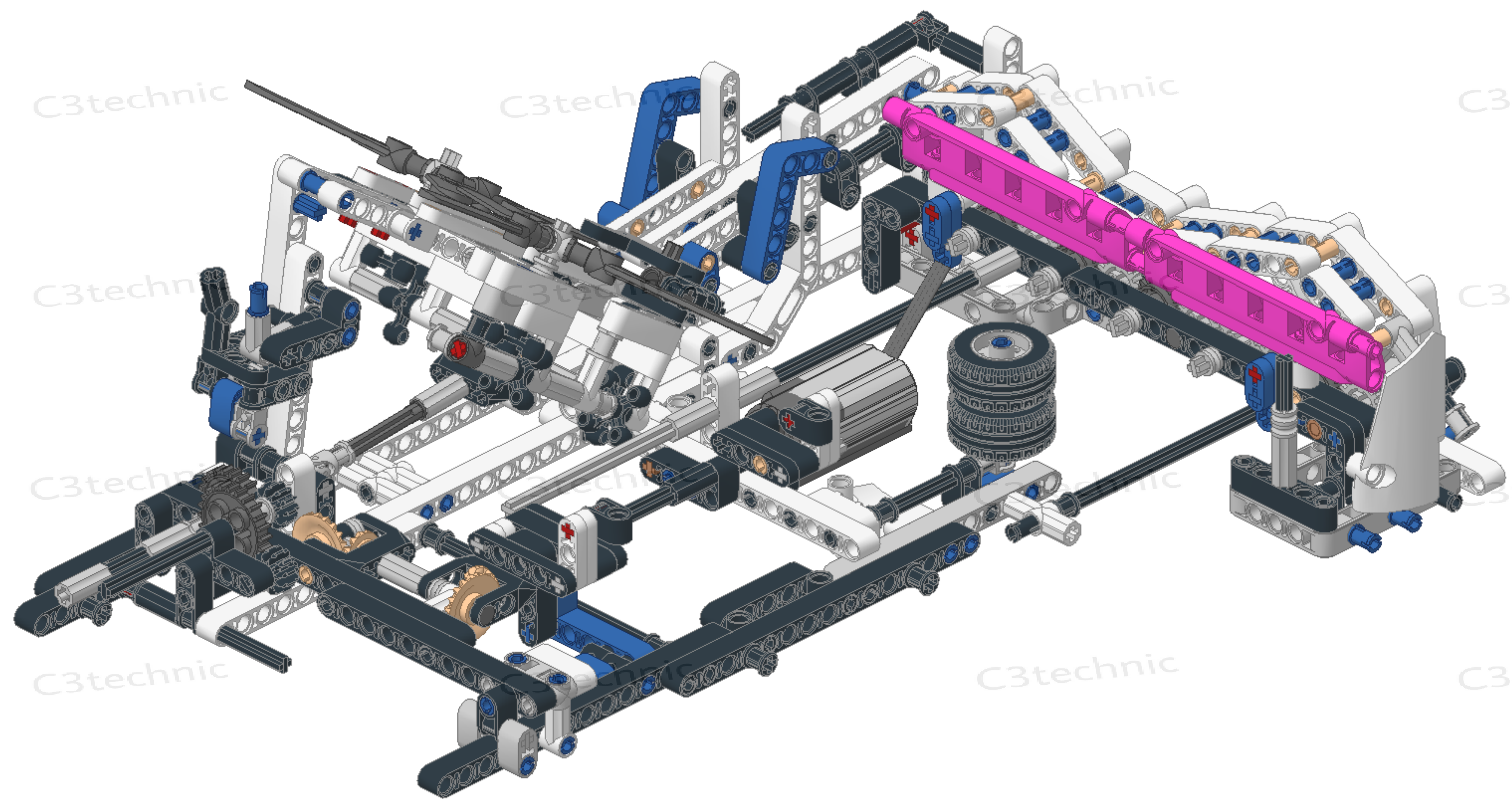


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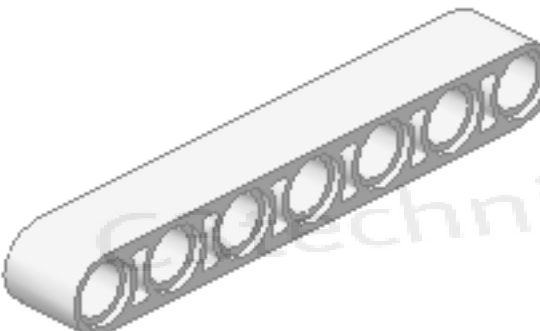




1x

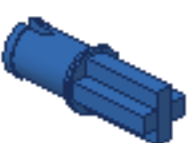


1x



7

1x



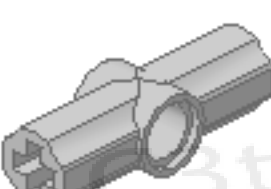
3x



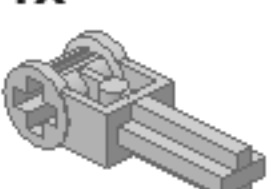
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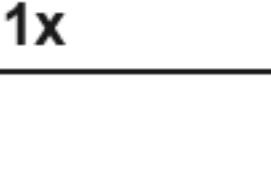
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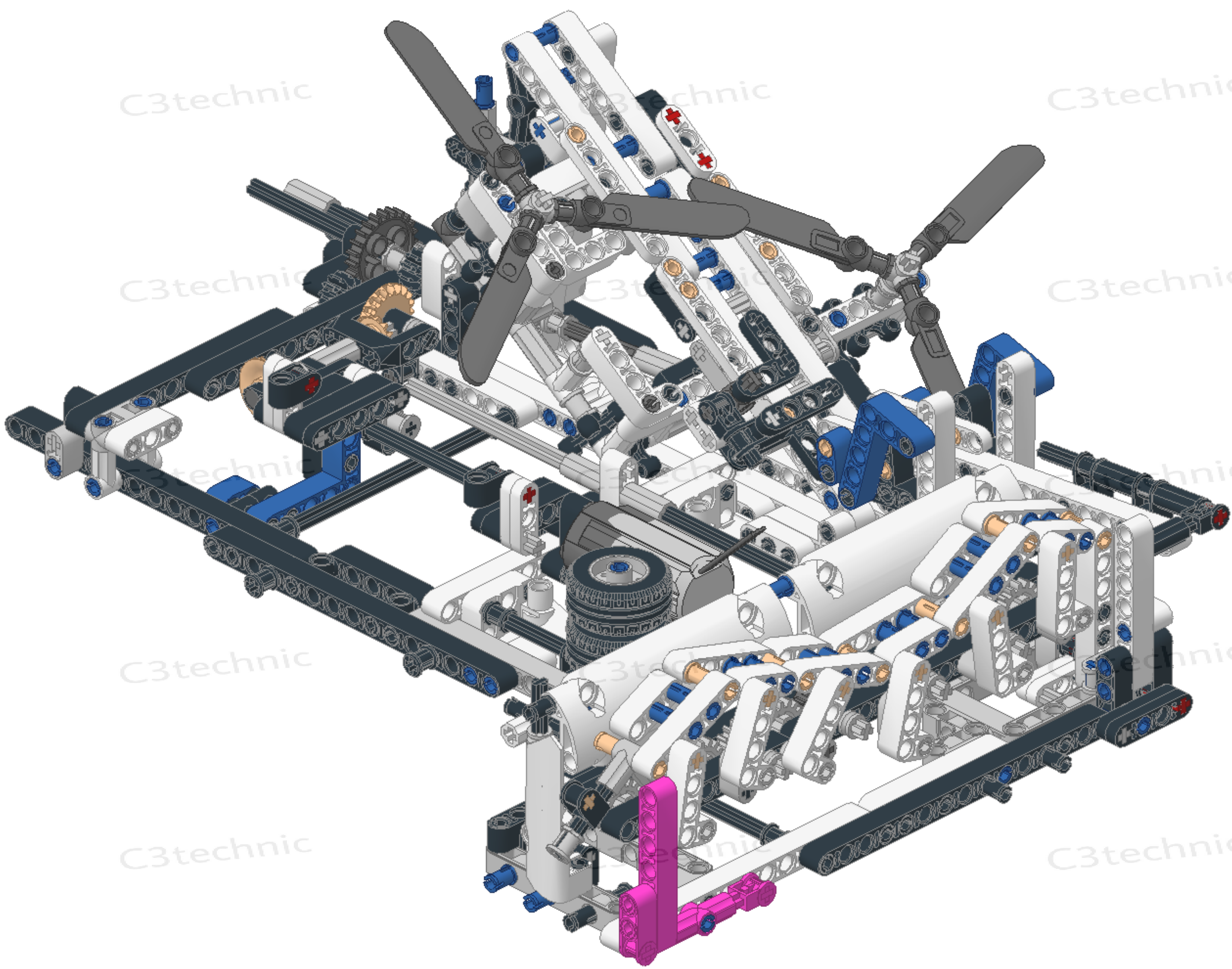


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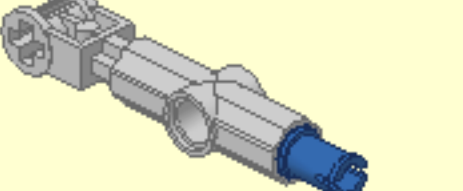


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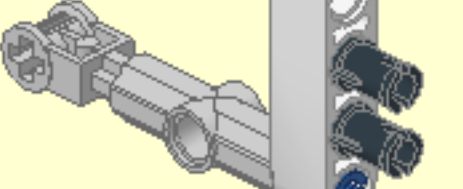
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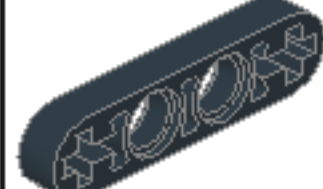
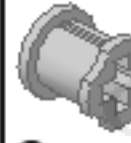
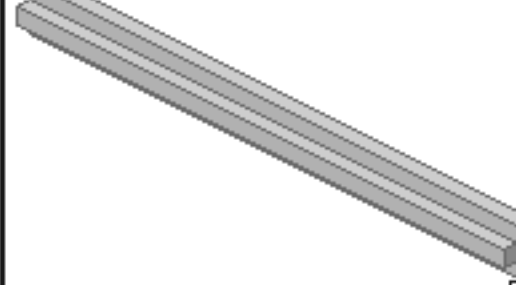


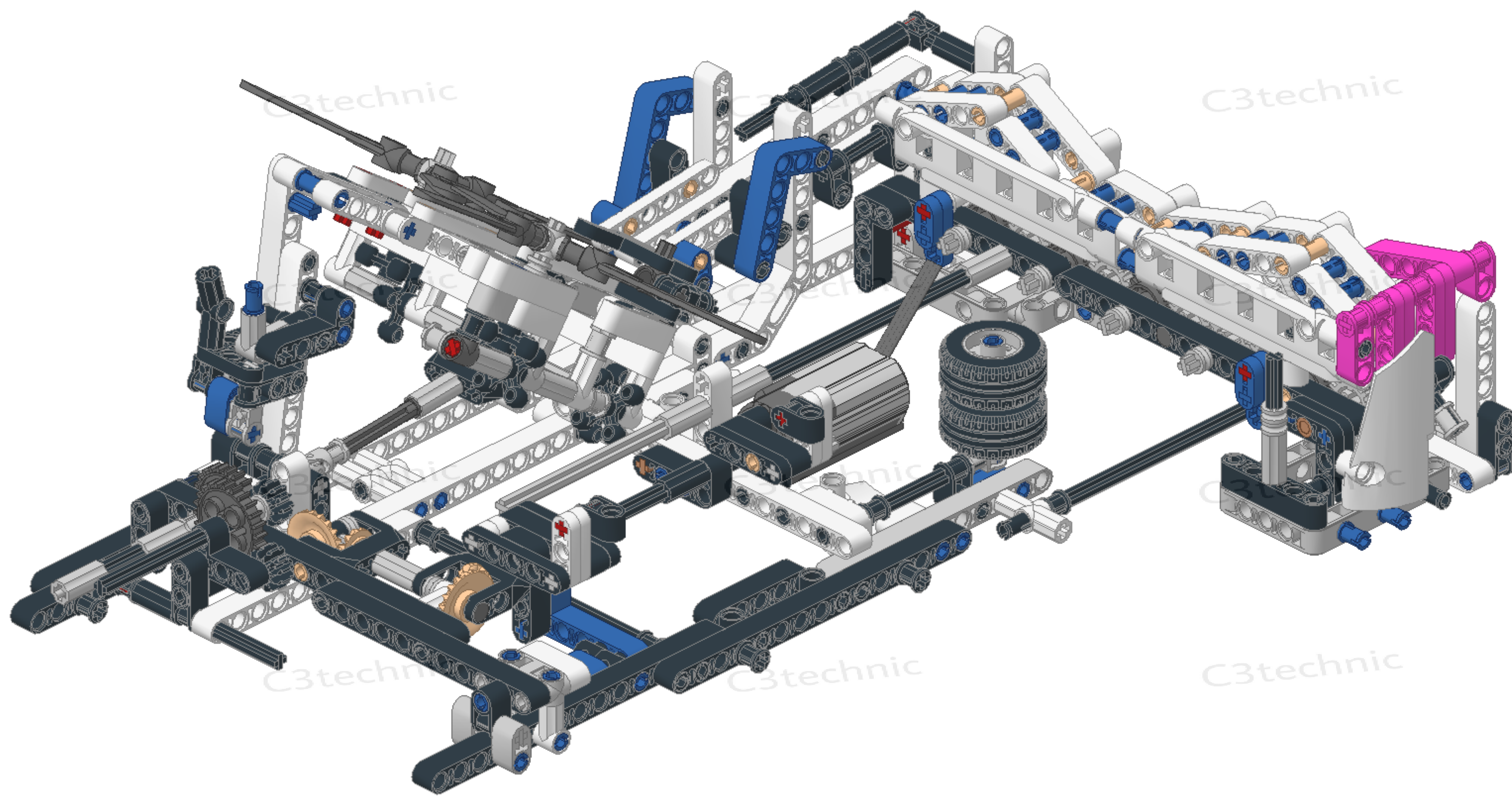
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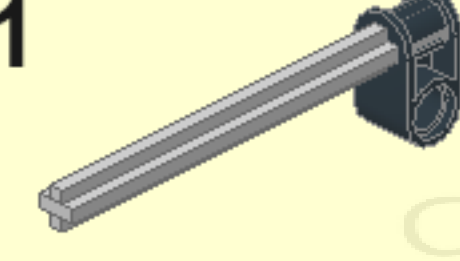
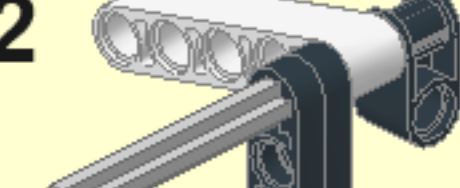
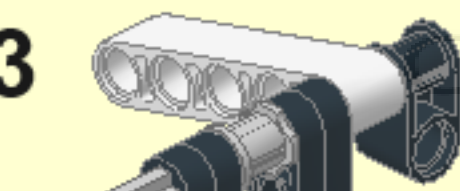
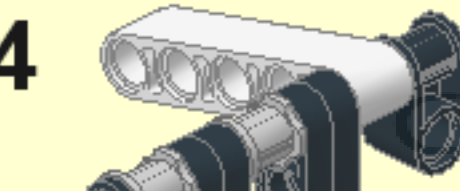


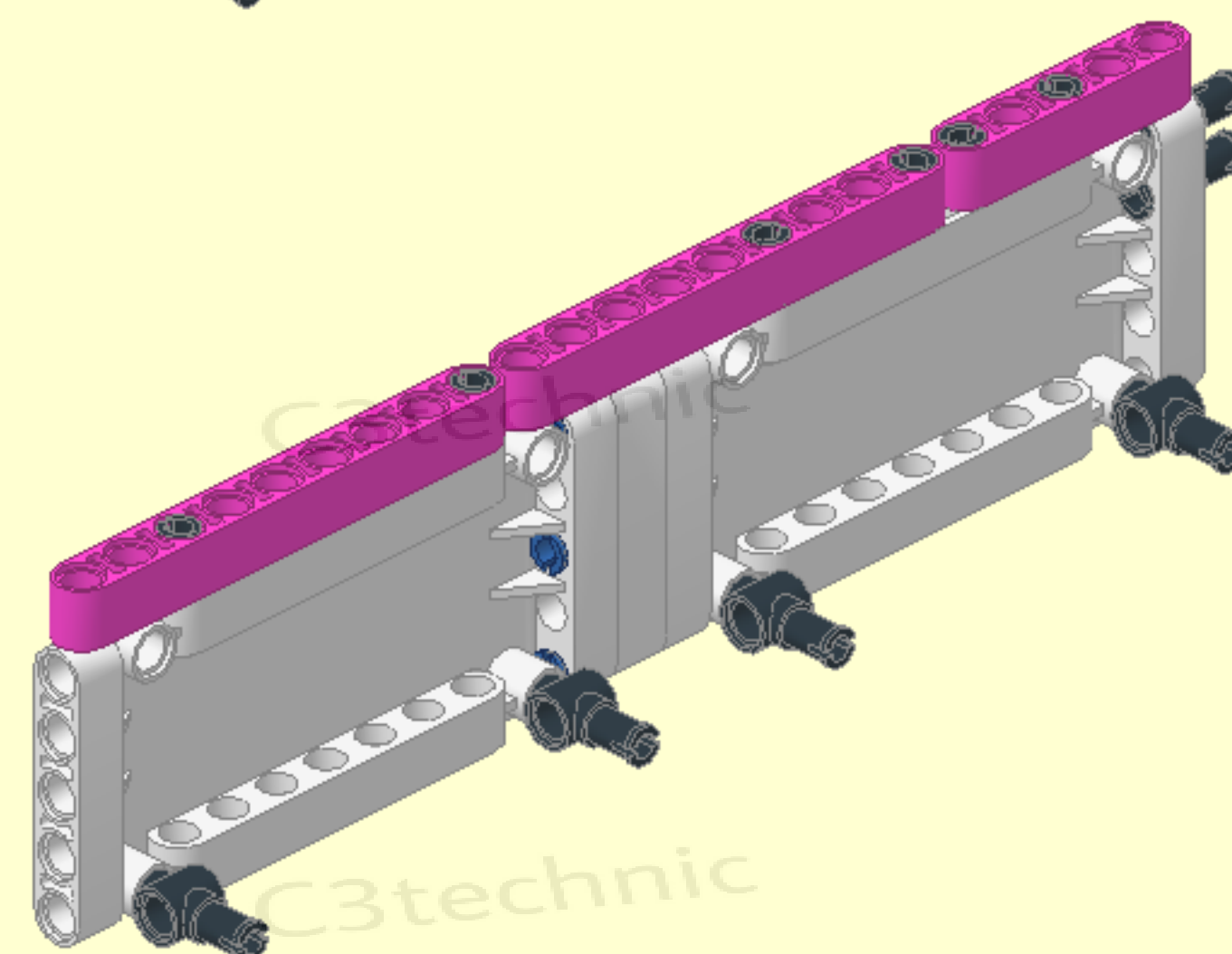
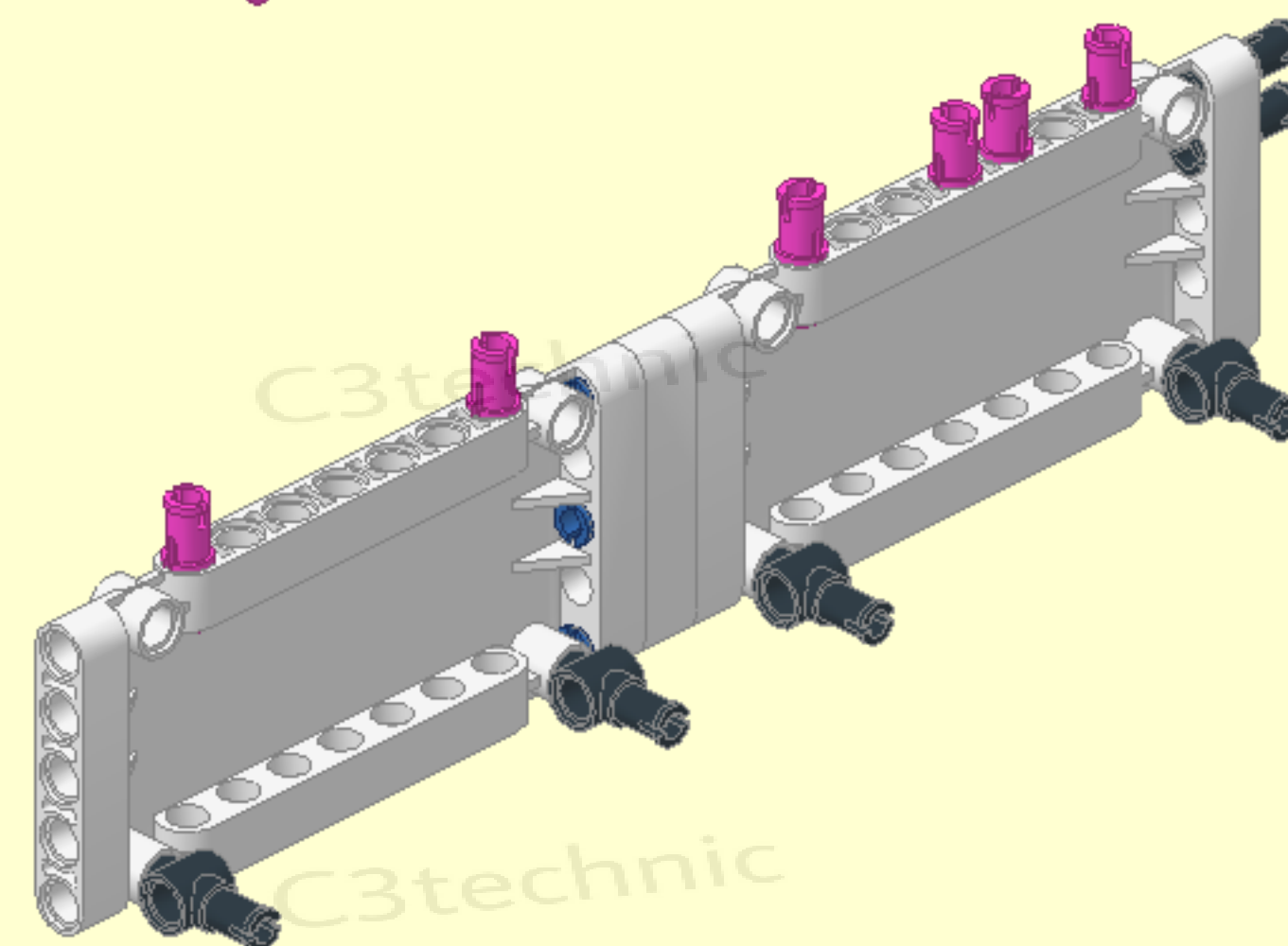
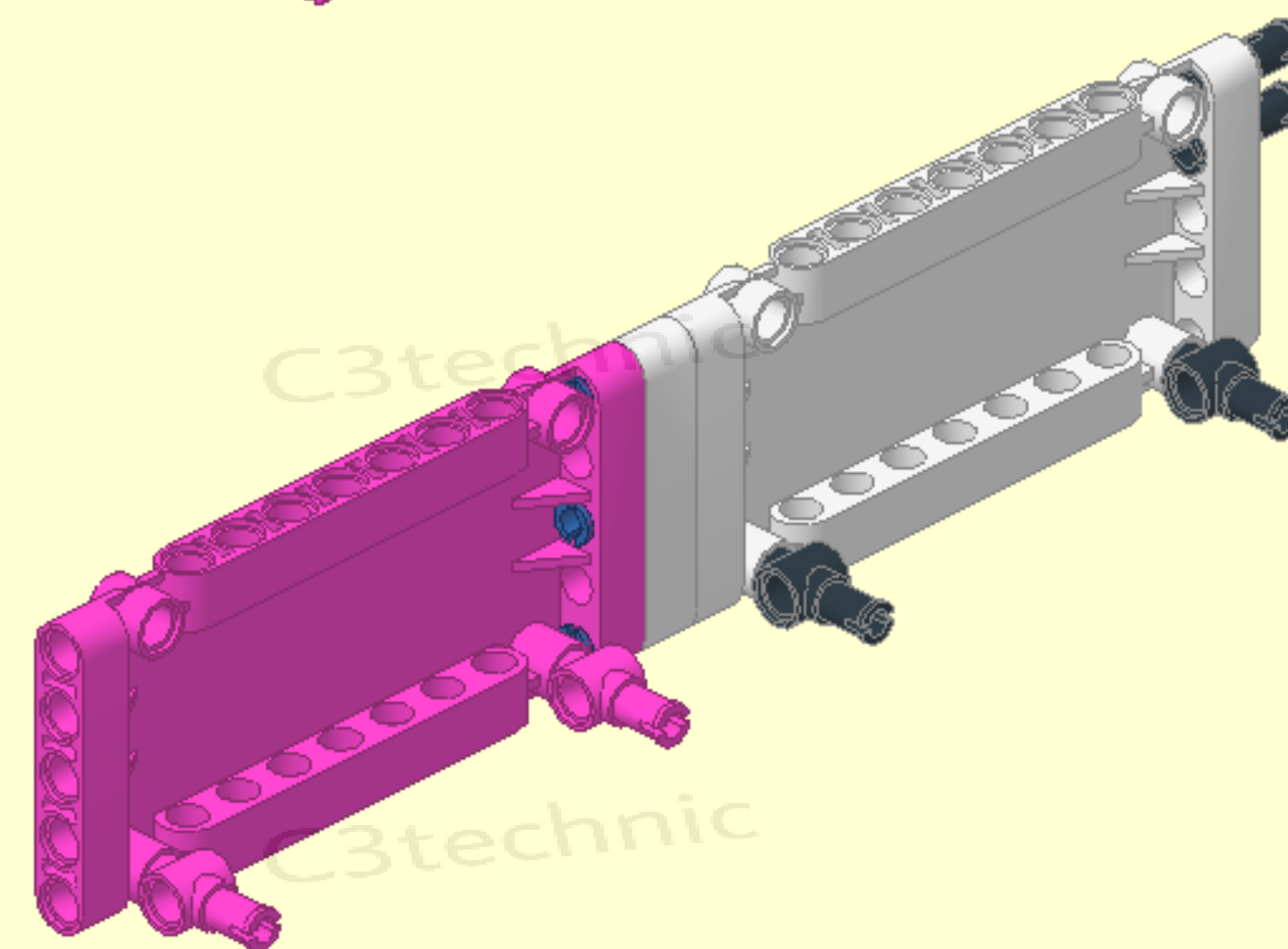
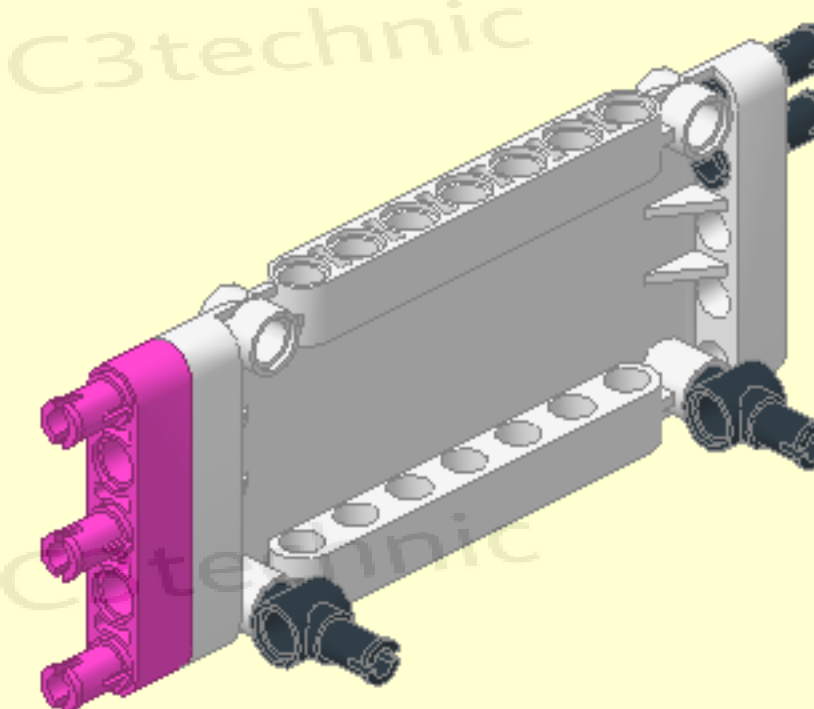
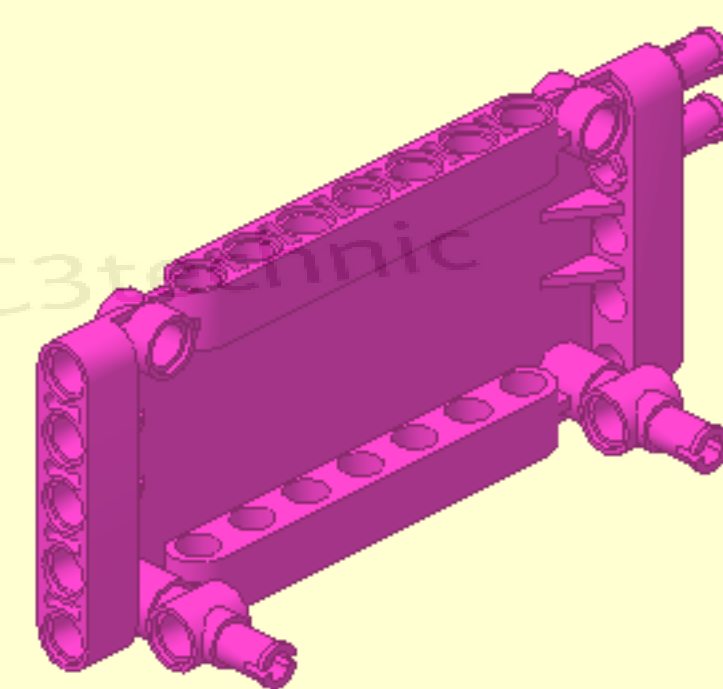
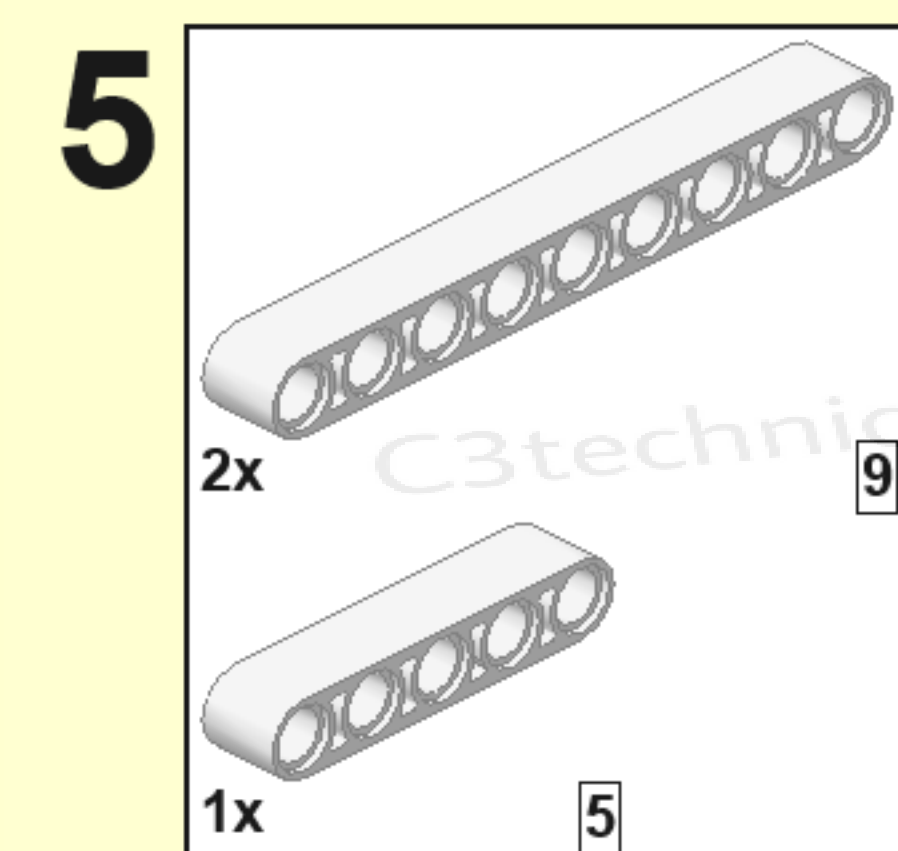
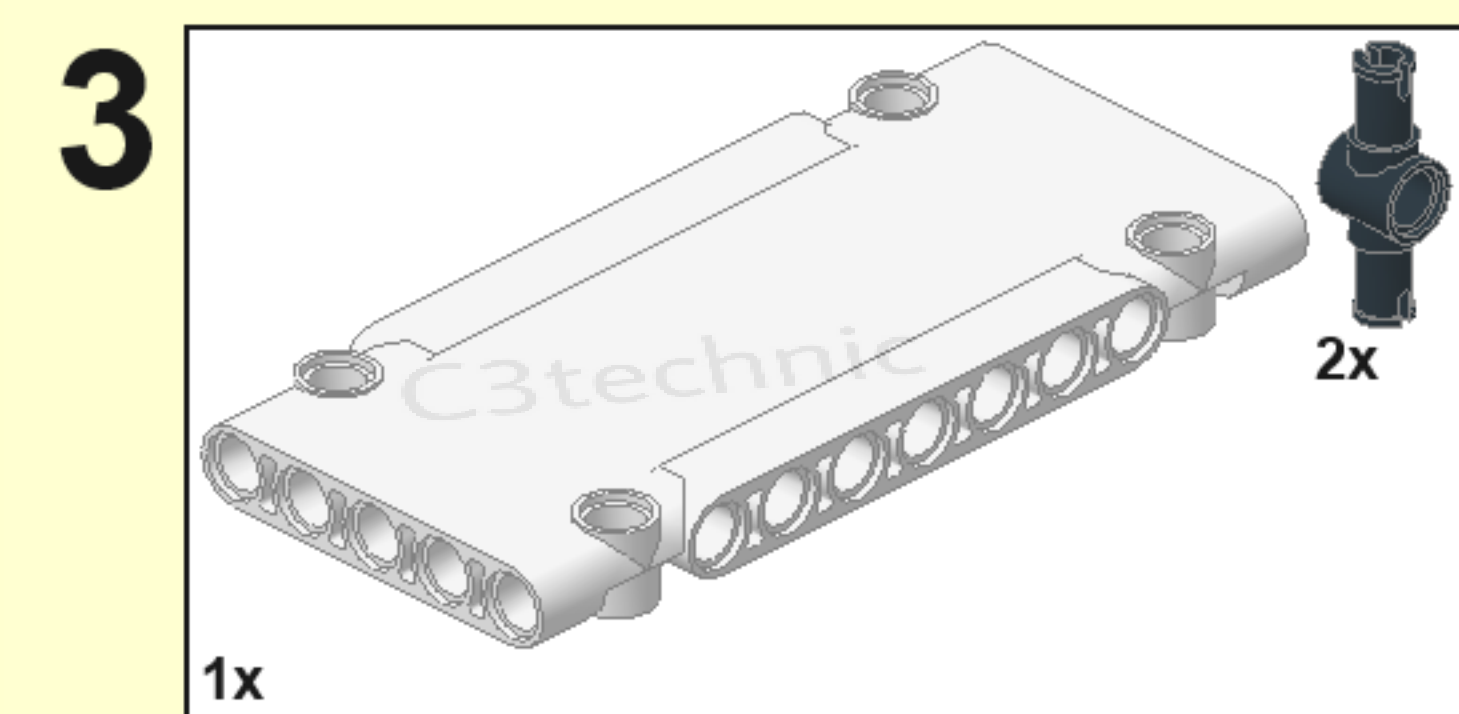
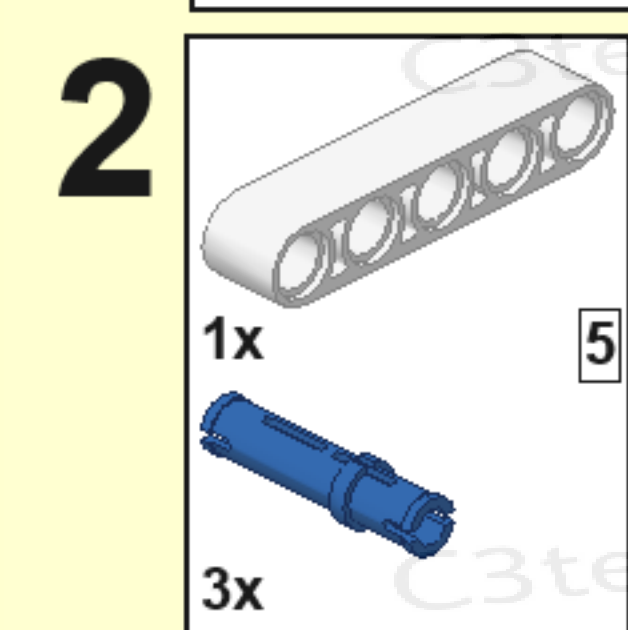
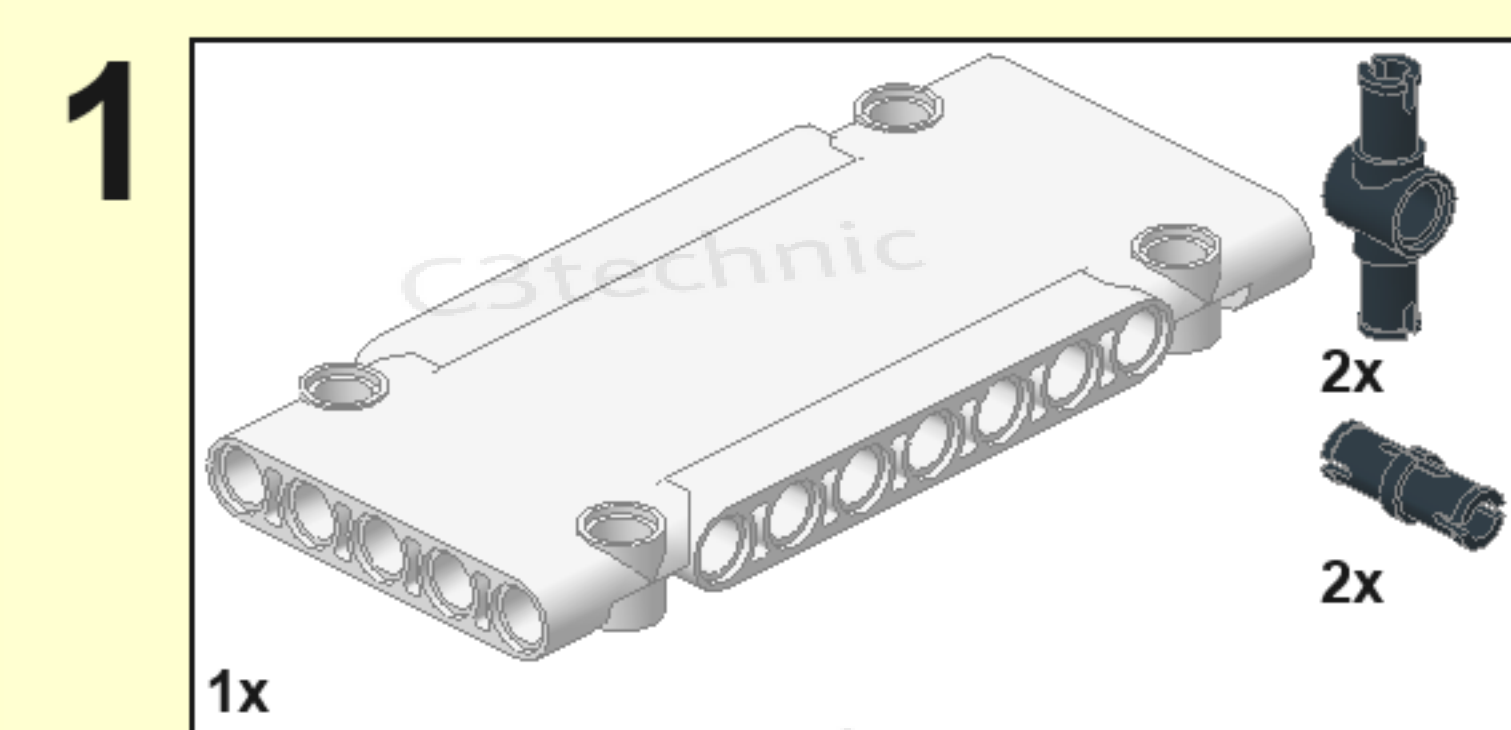
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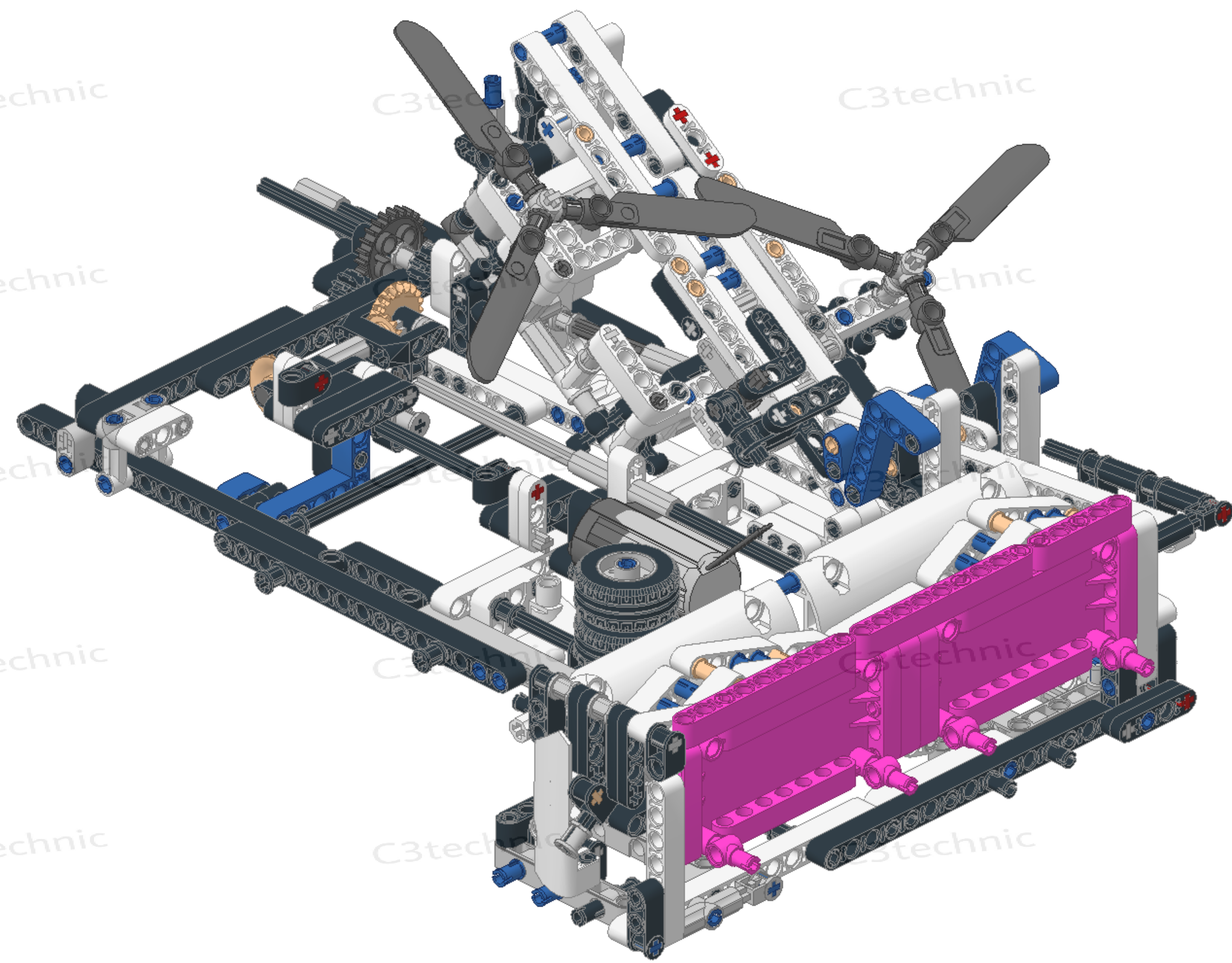
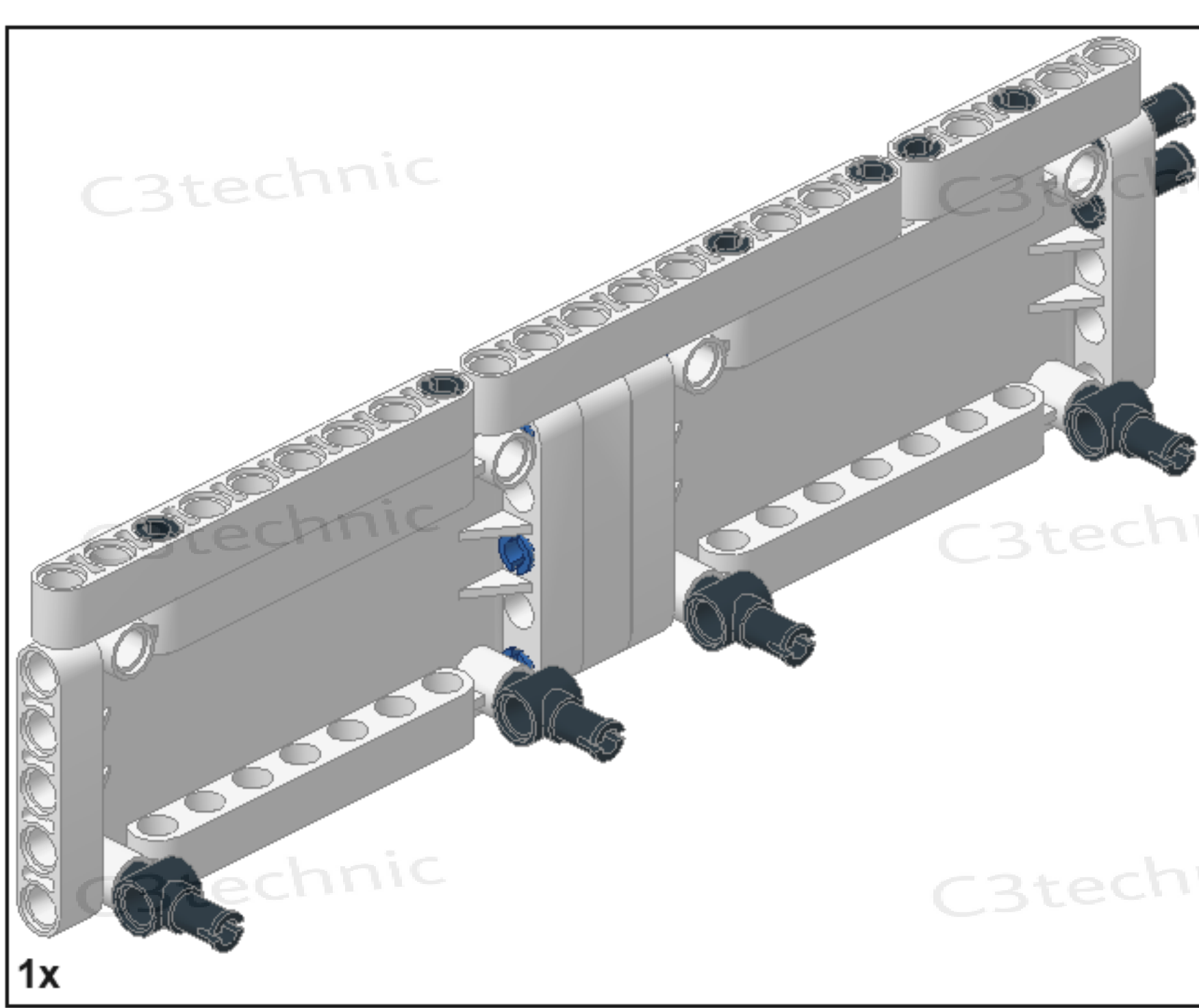


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- 1x 
- 1x 
- 4x  4
- 2x 
- 1x  7

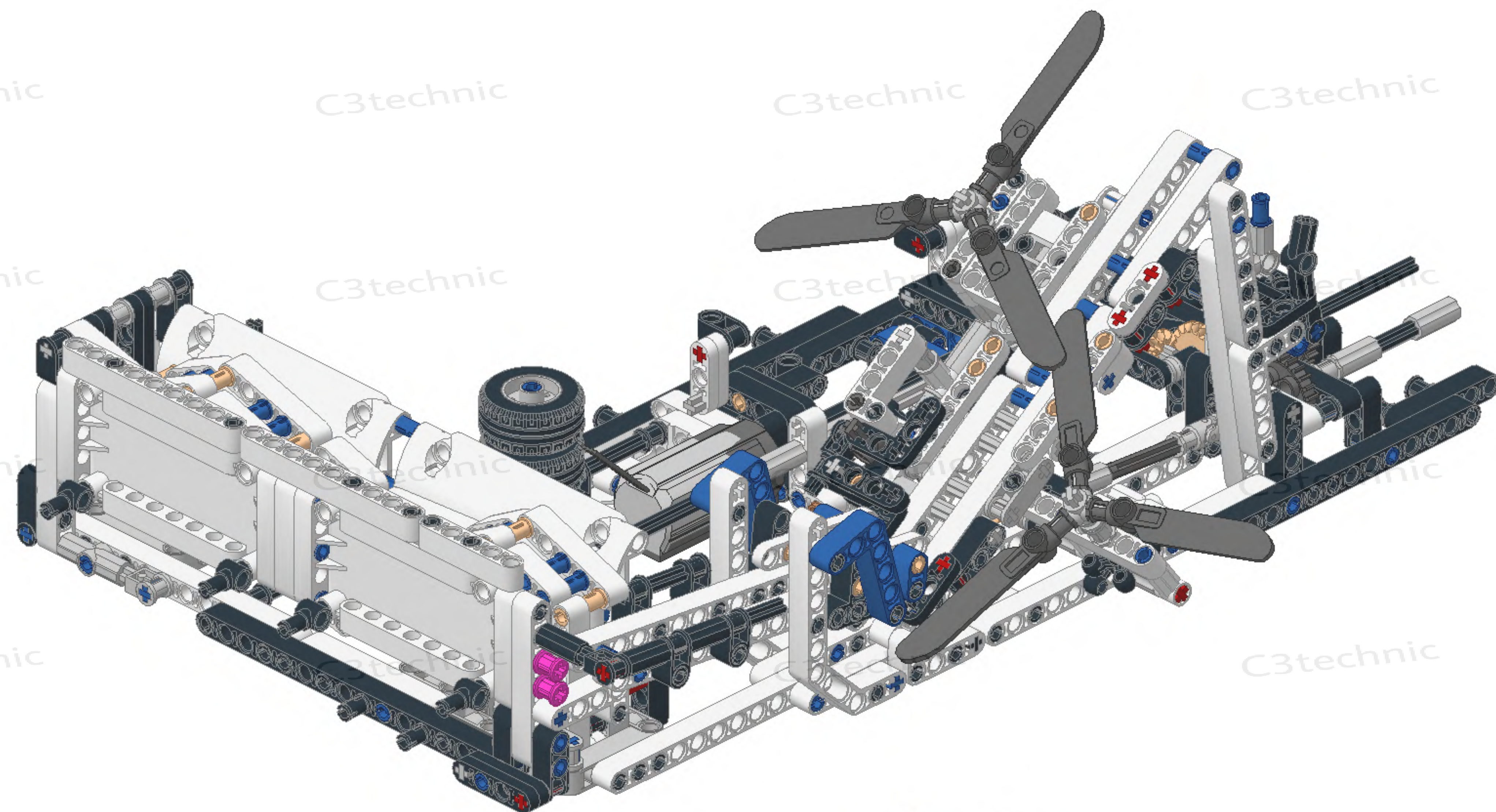
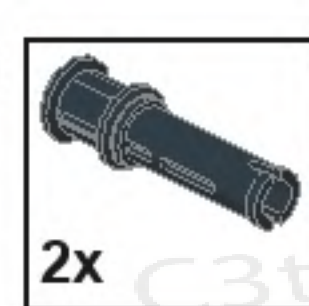


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- 4 

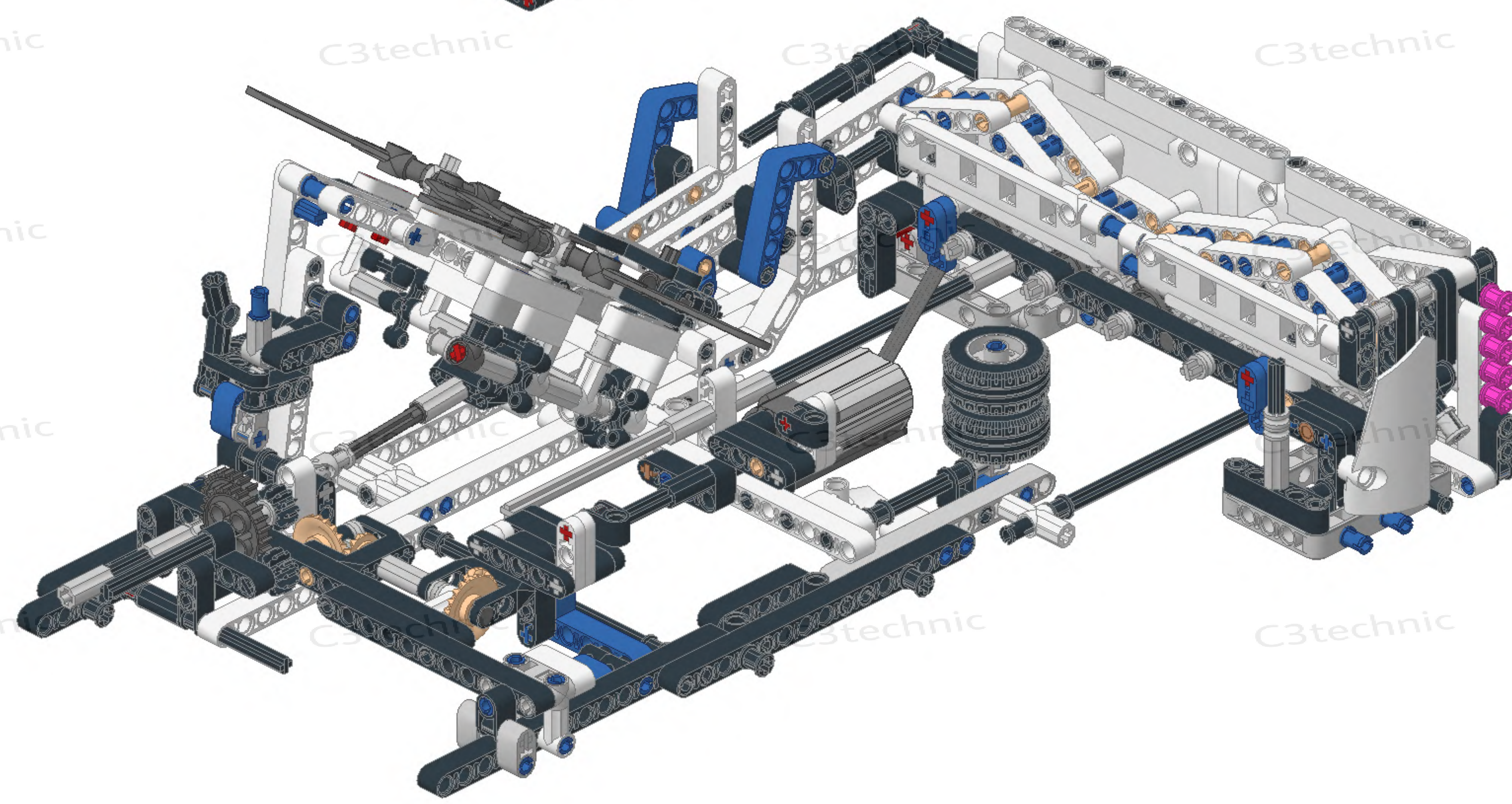
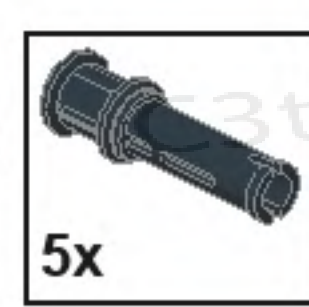


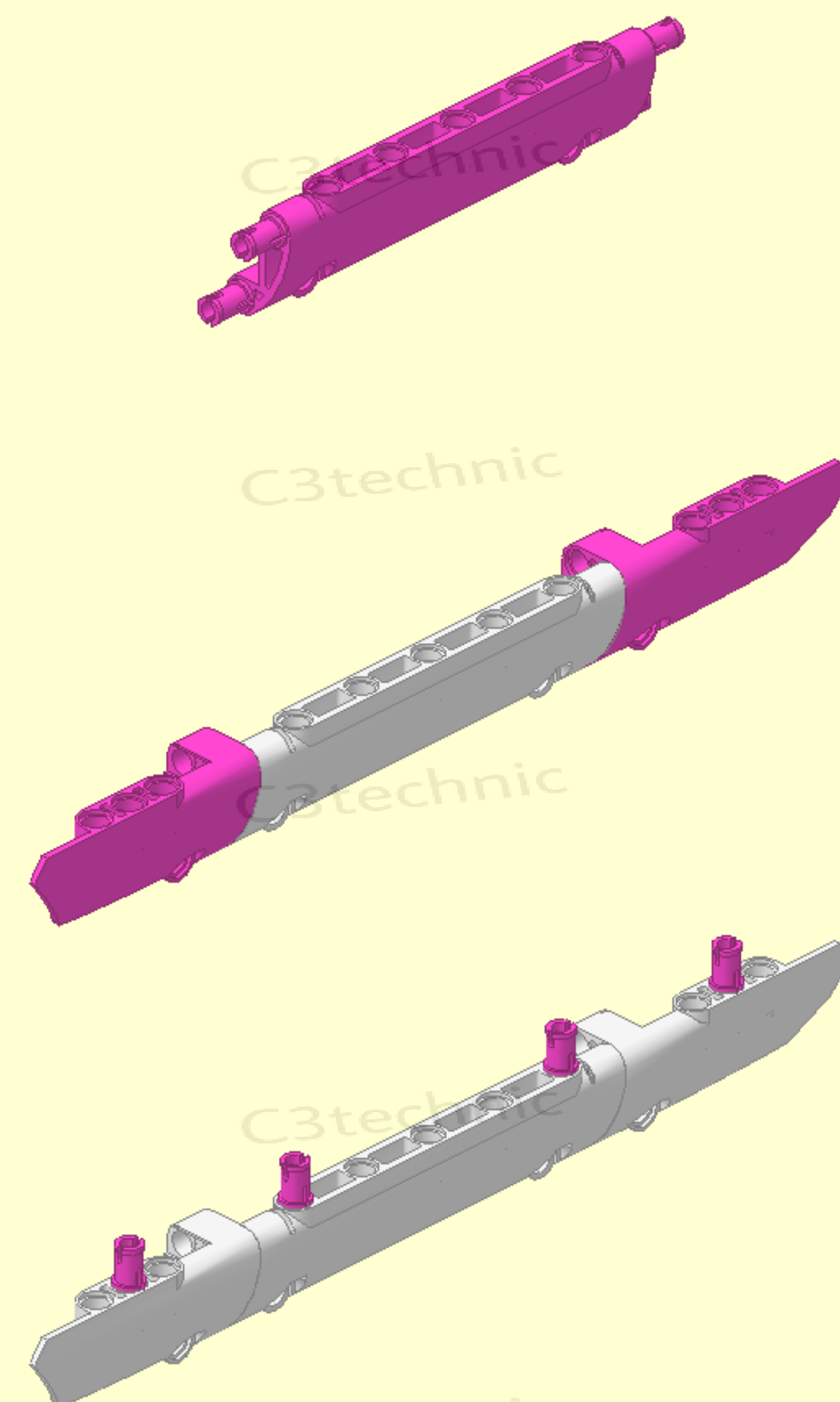
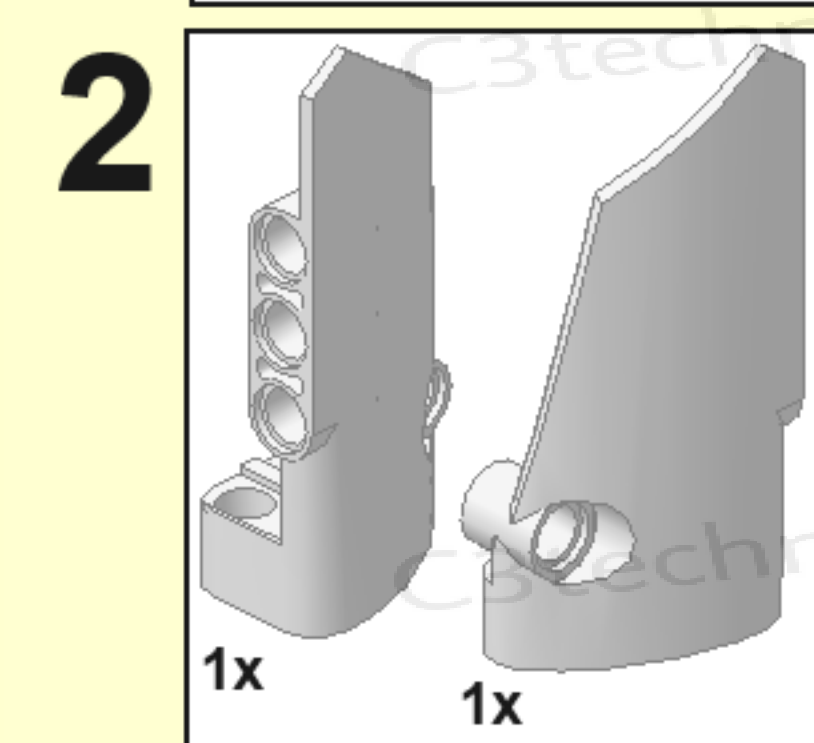
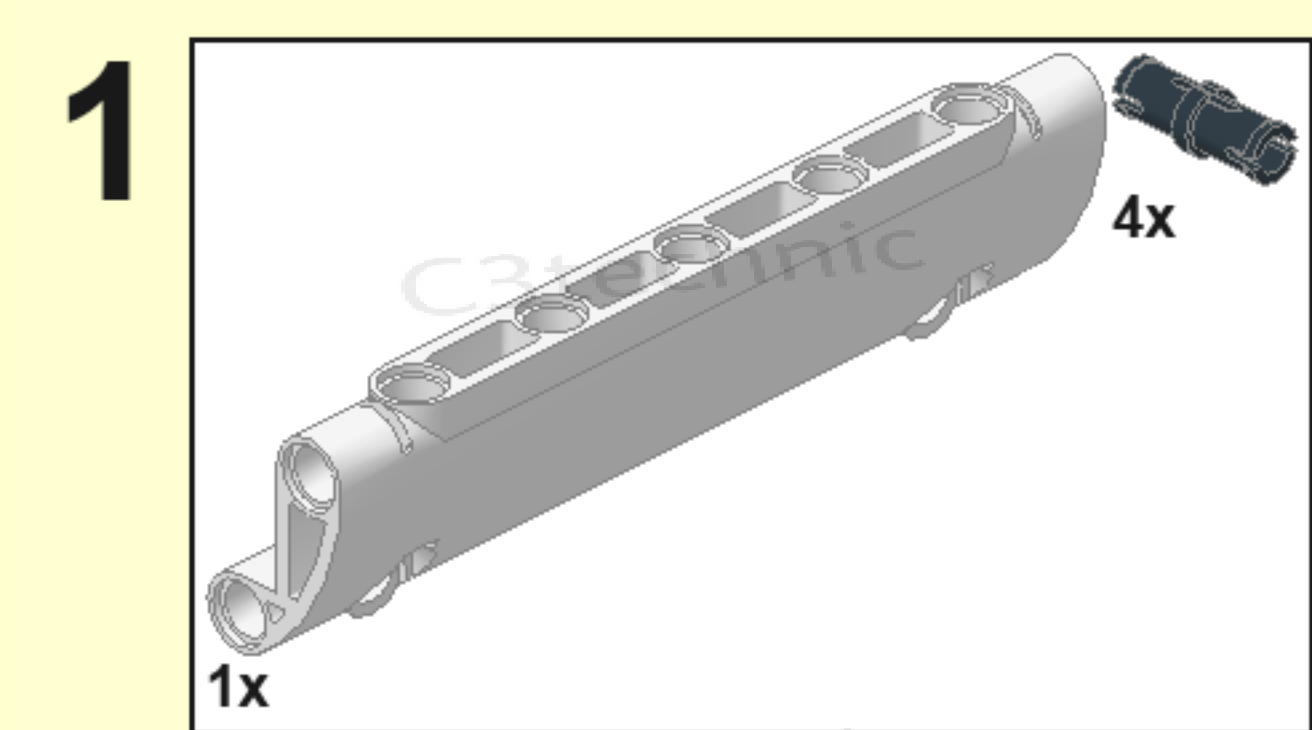


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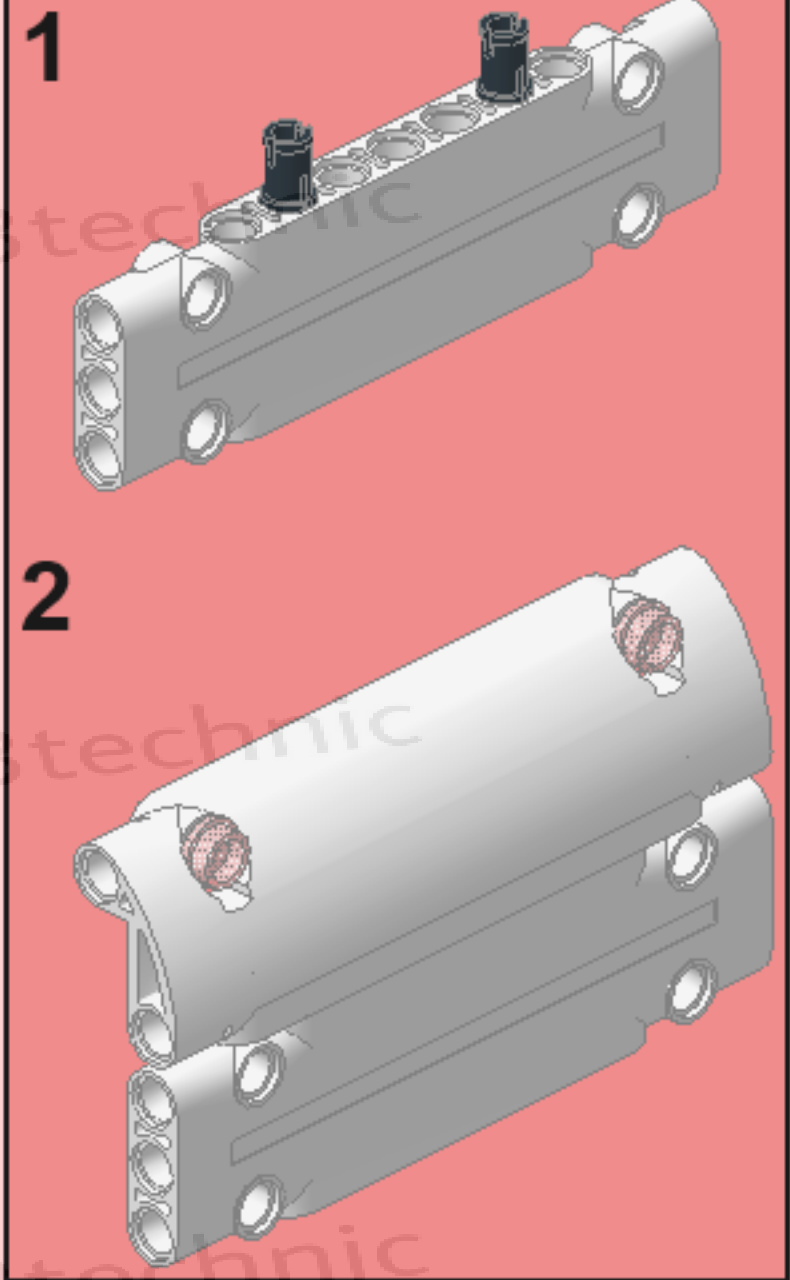
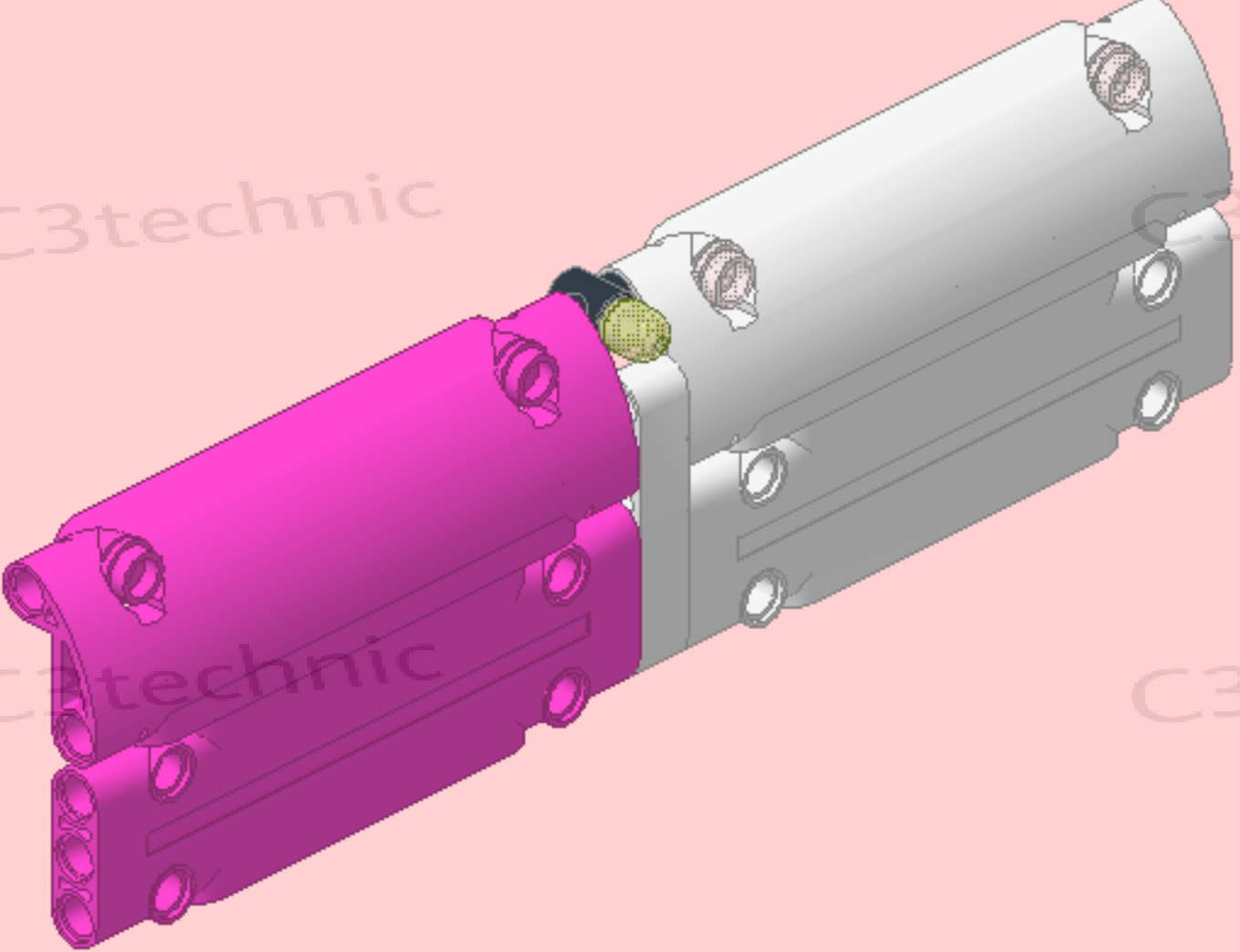
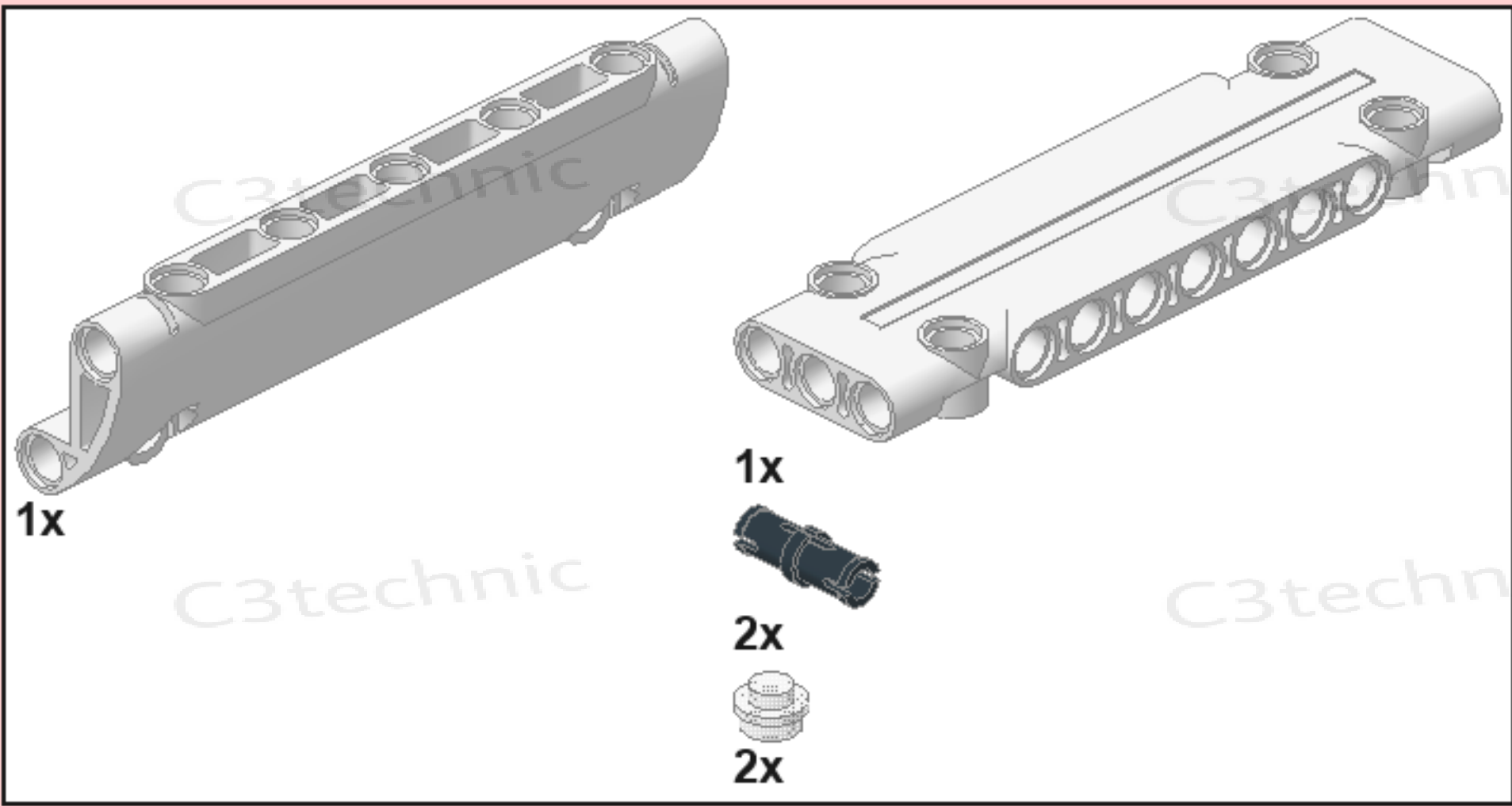


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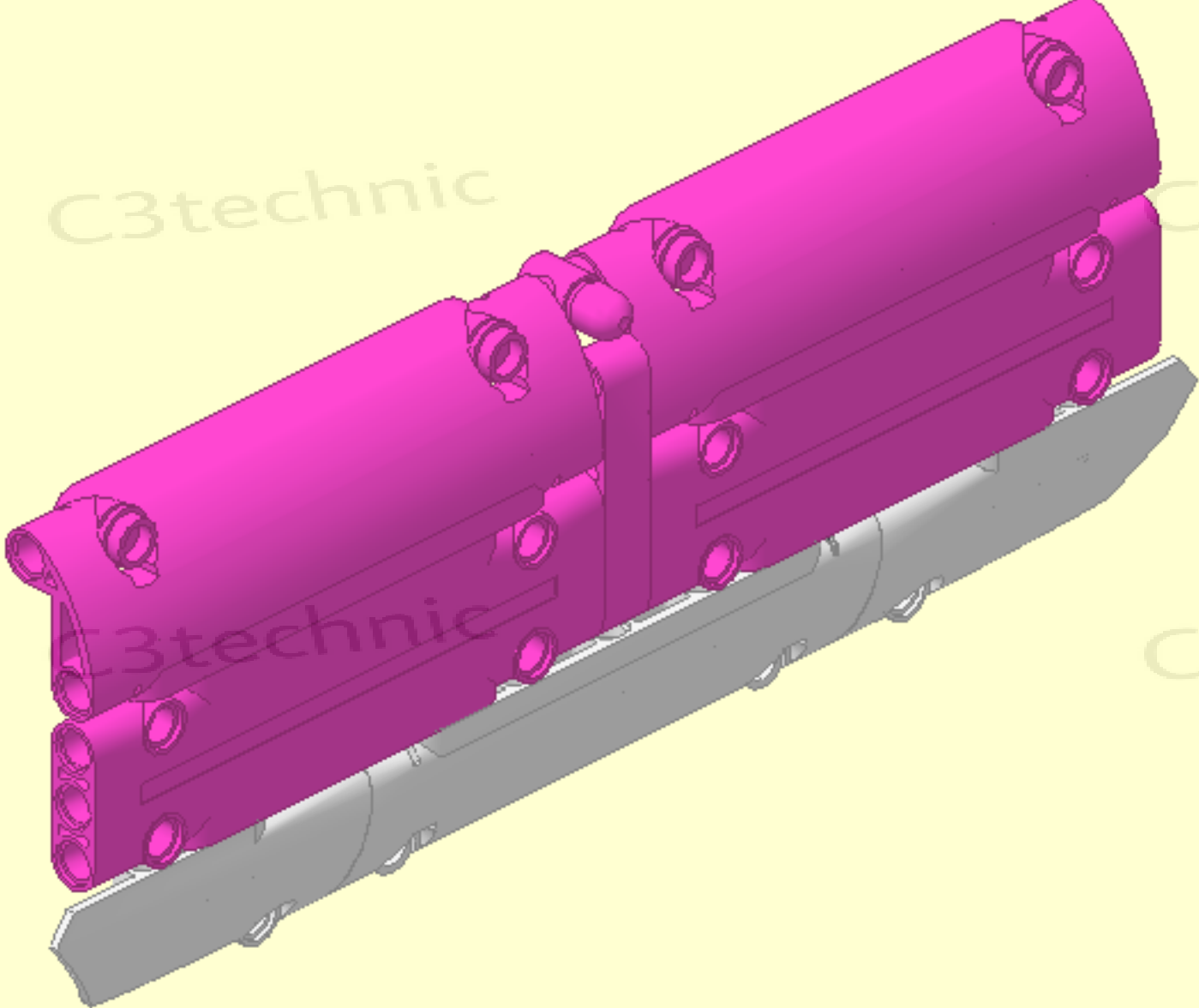
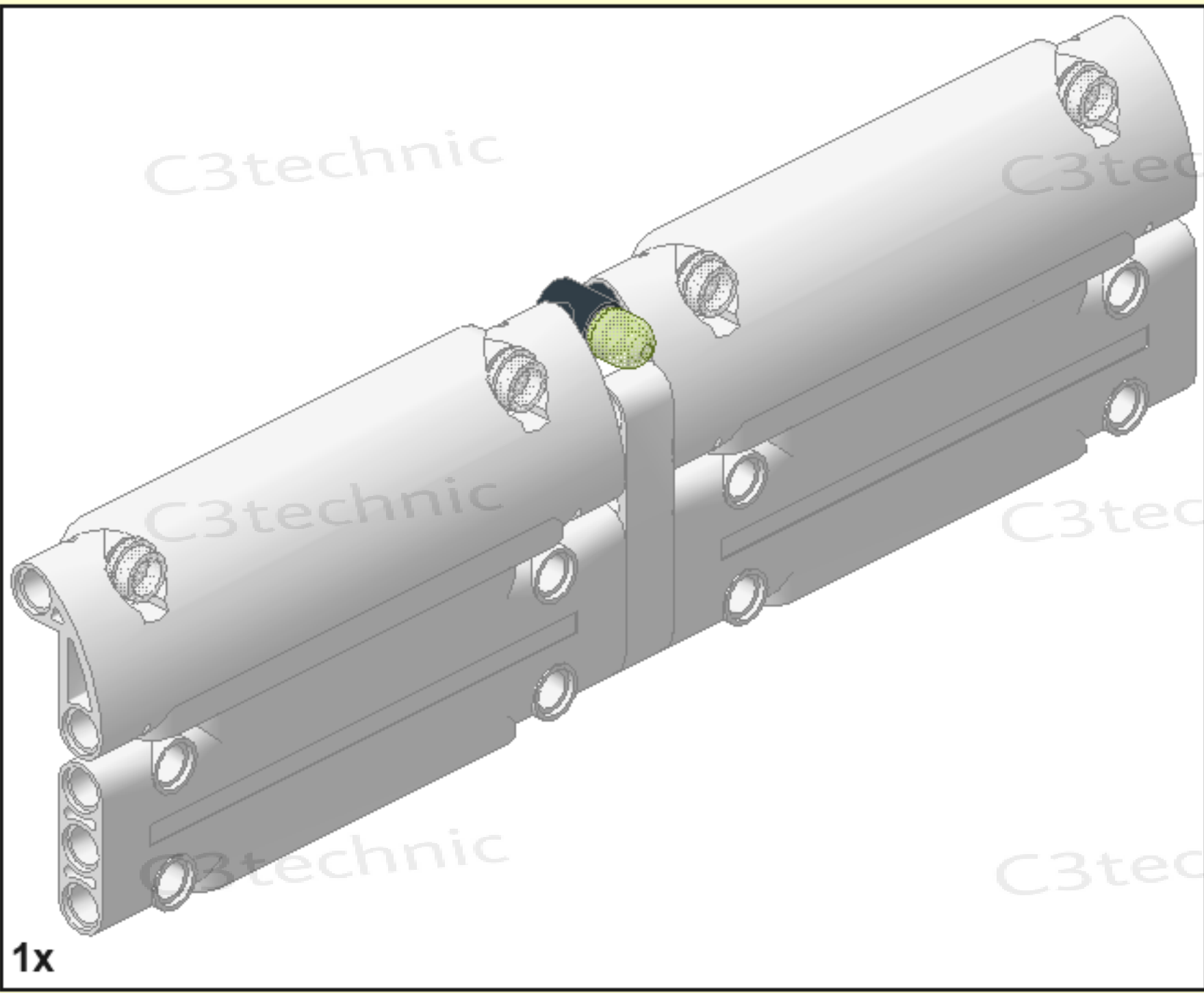


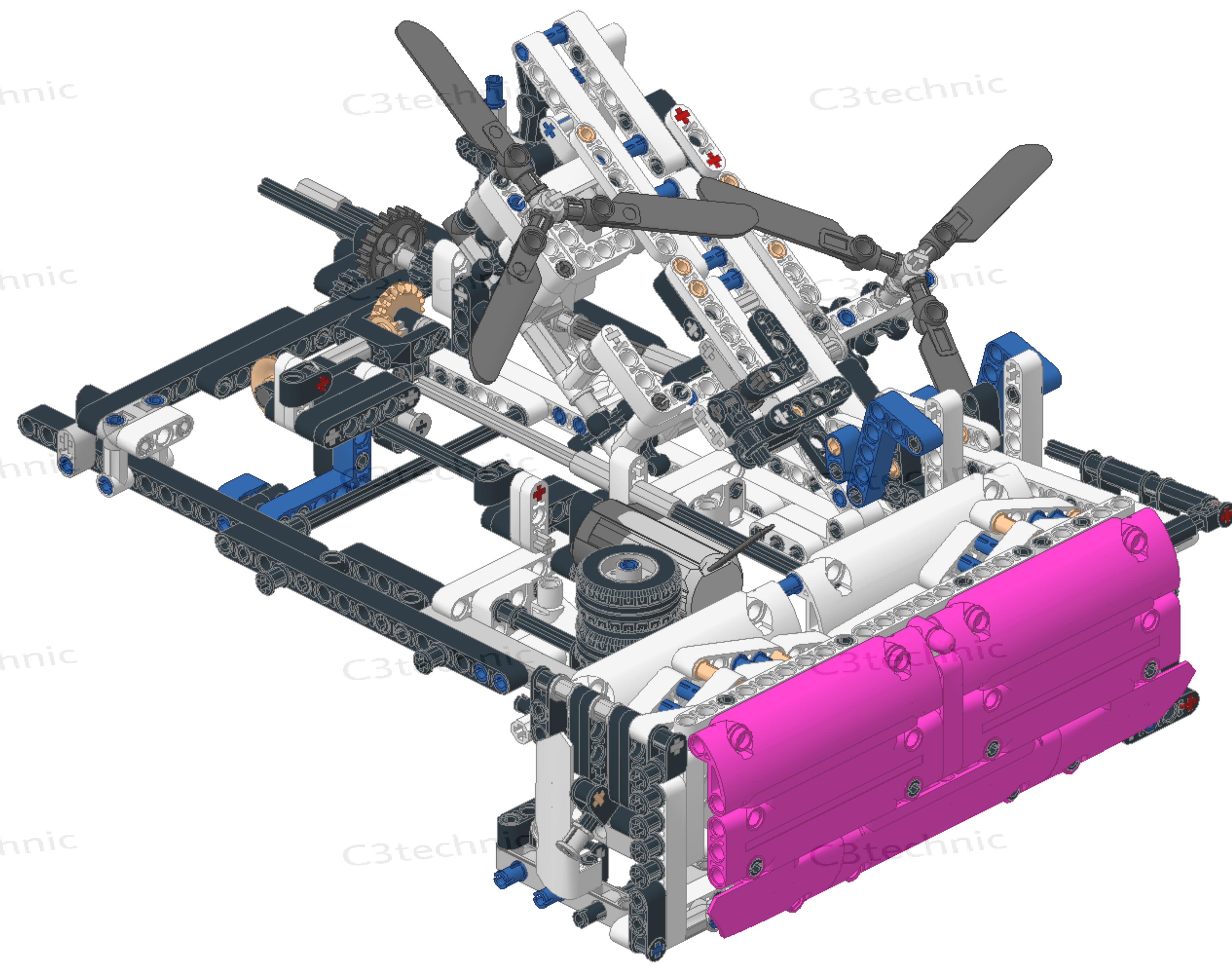
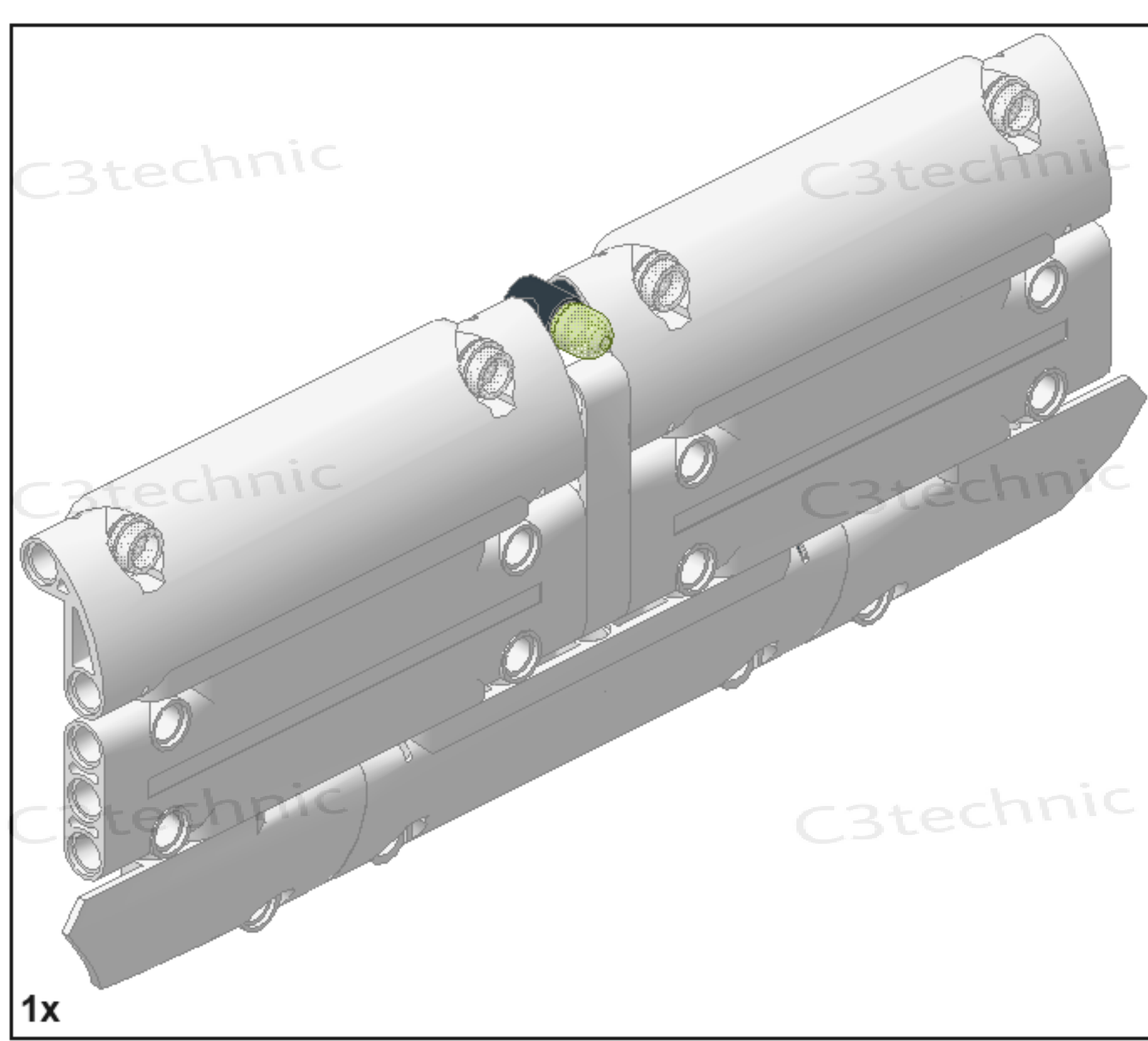


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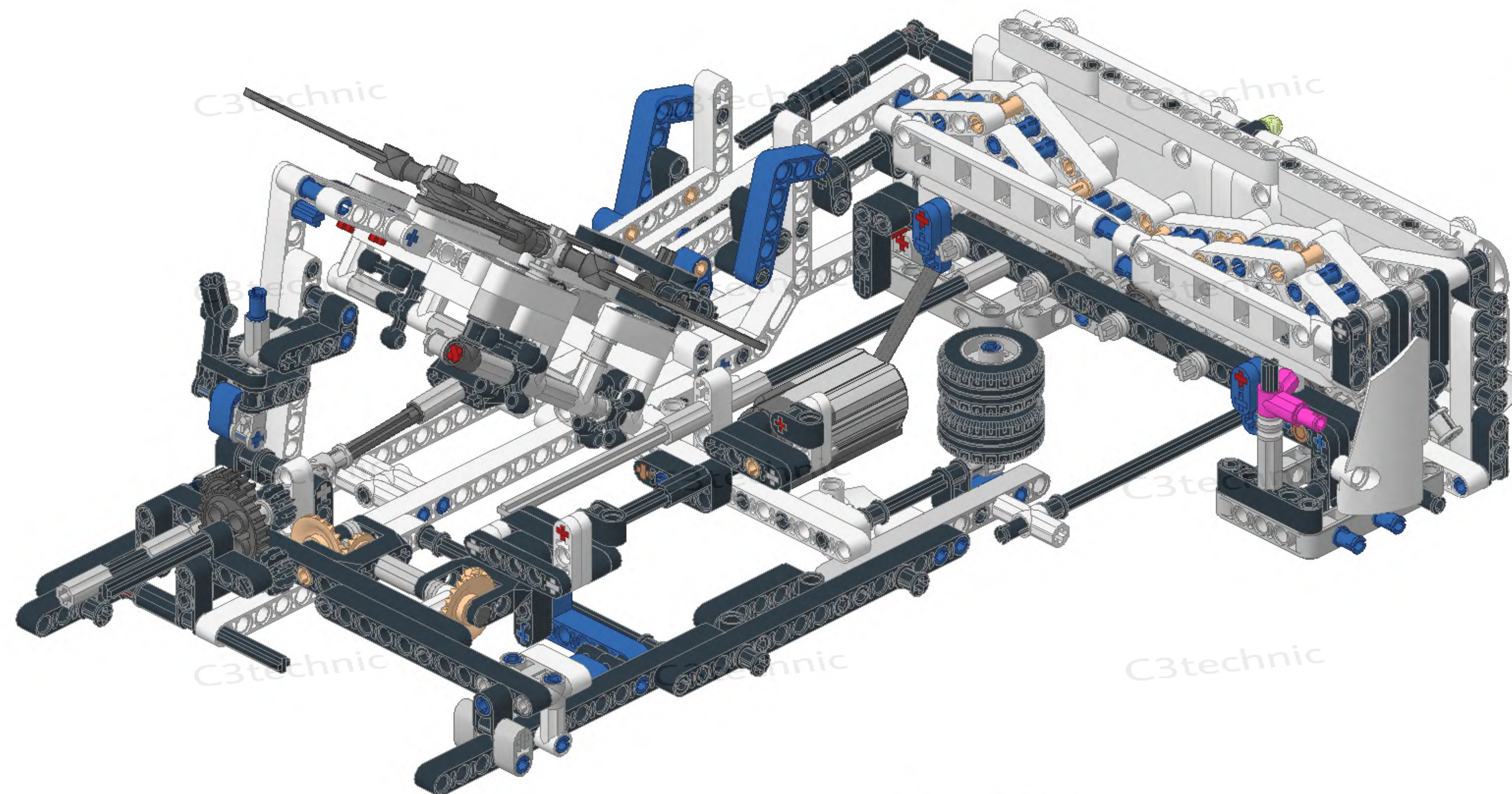
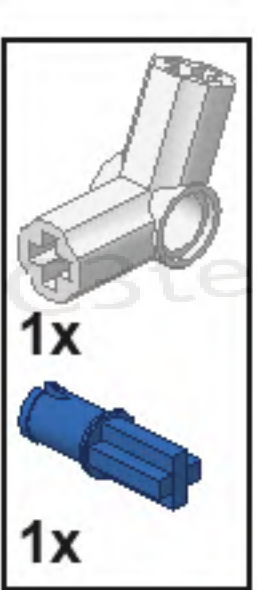


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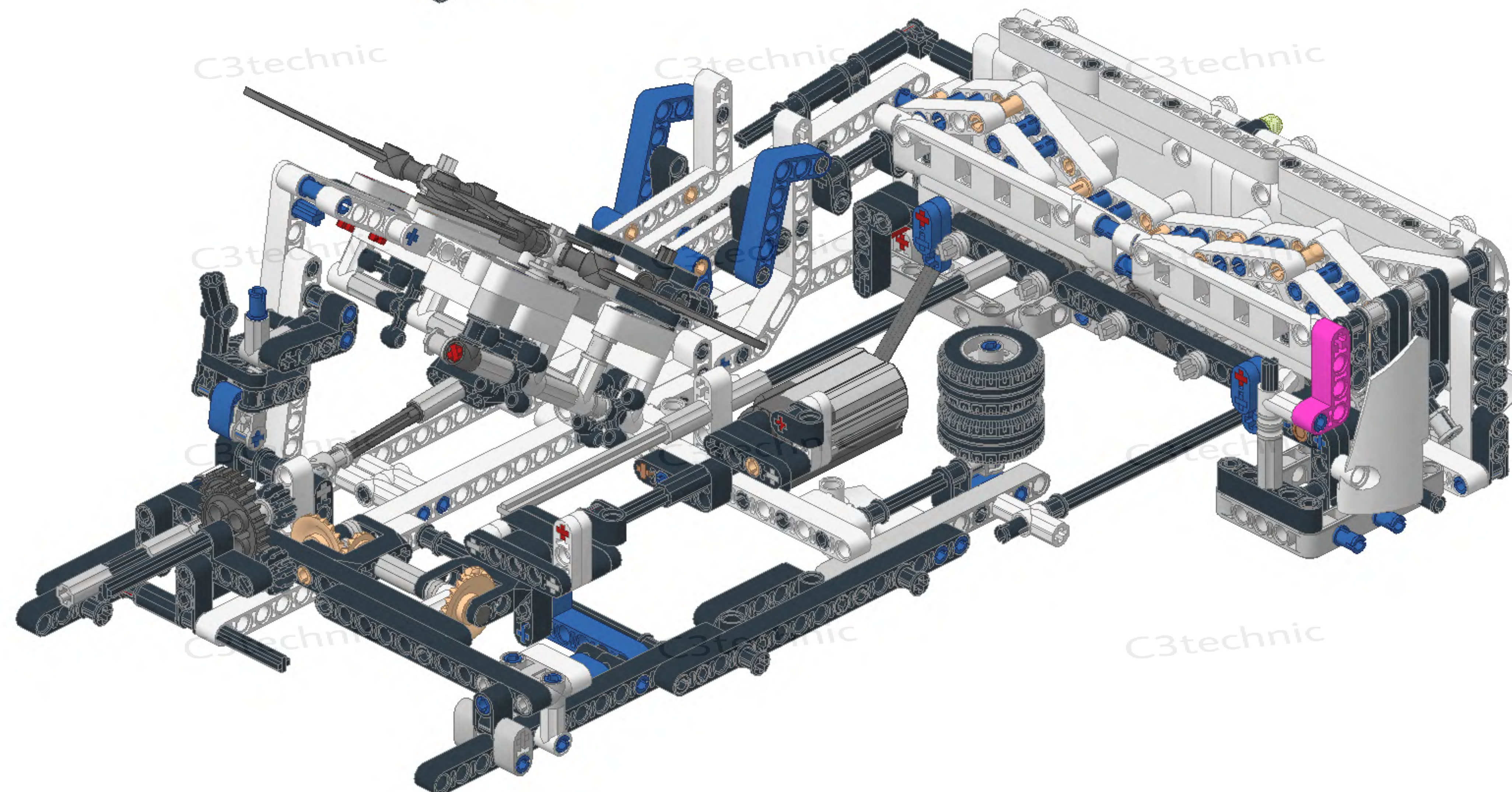
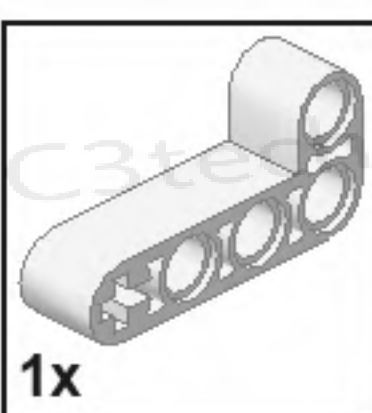


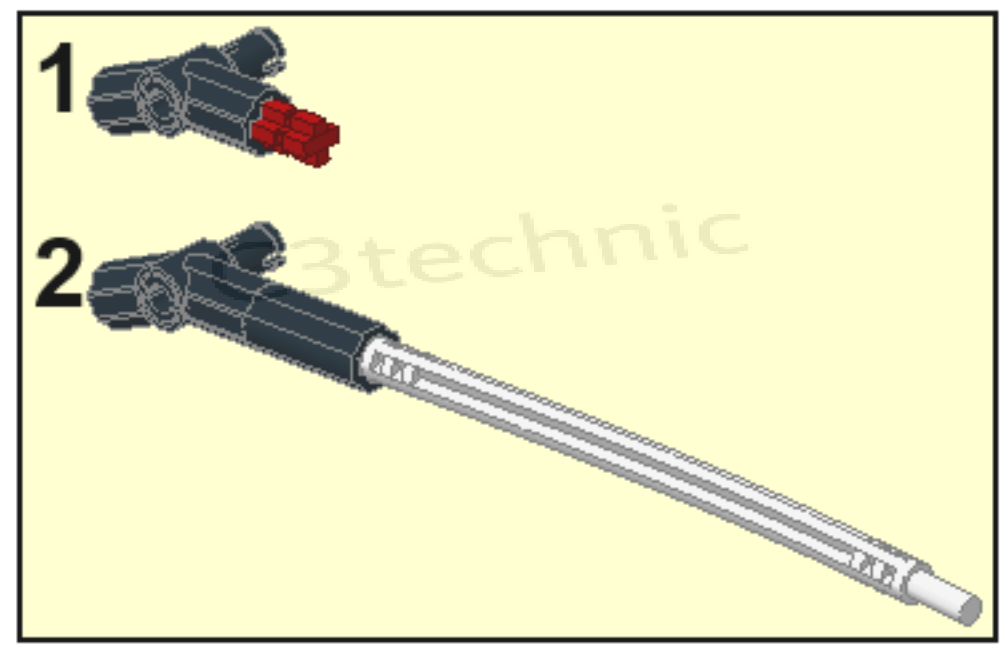
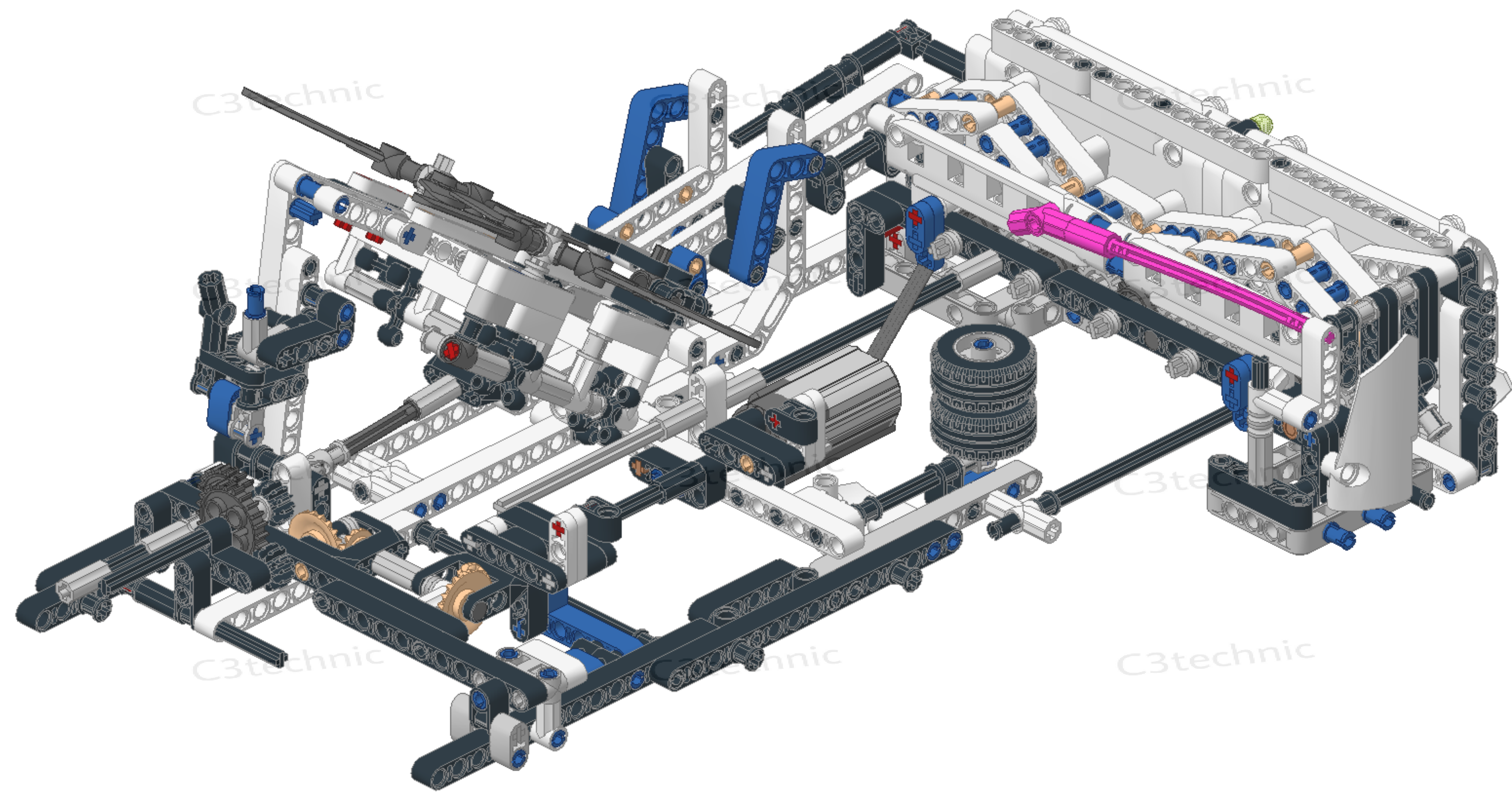
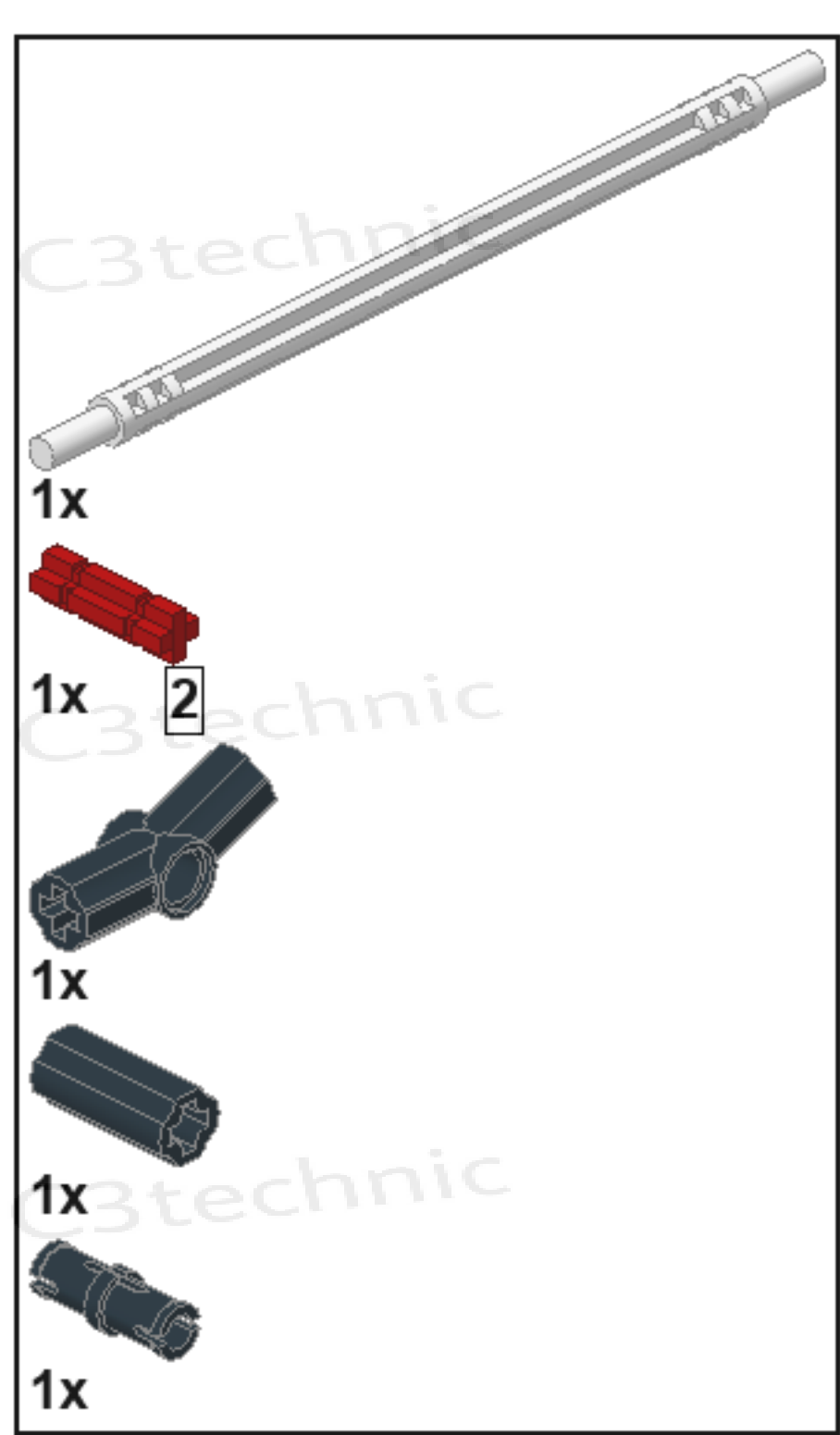


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101





103

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6

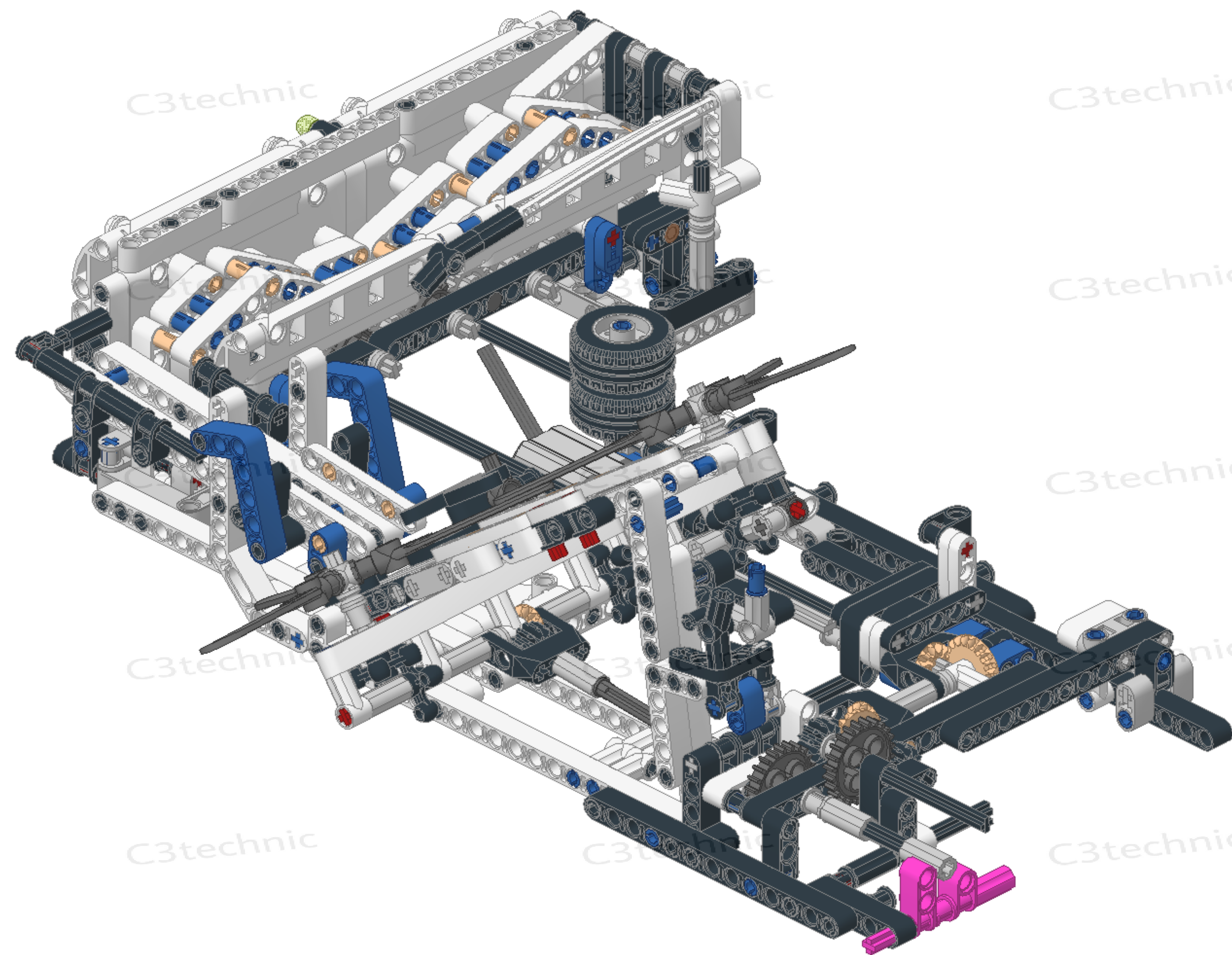
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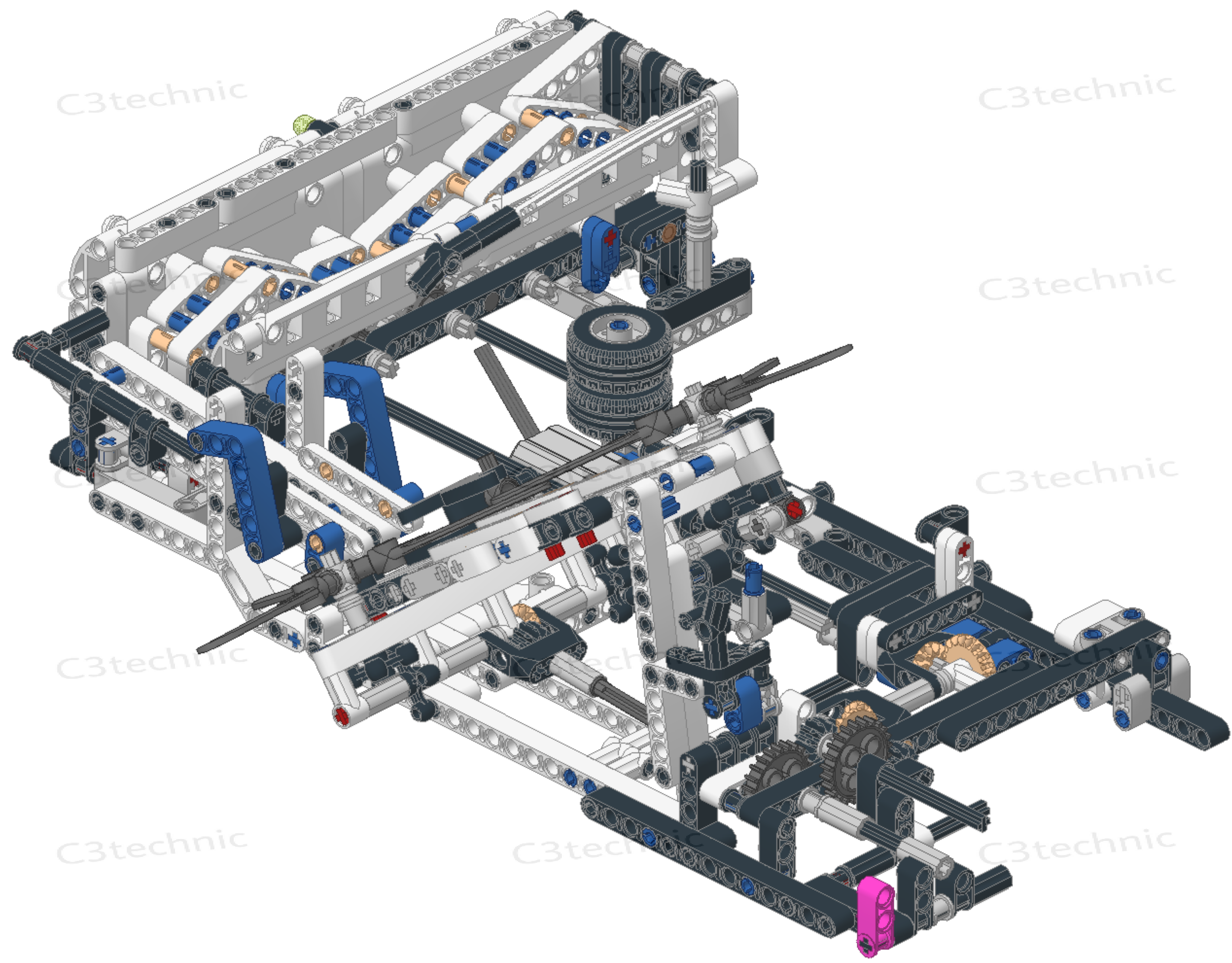
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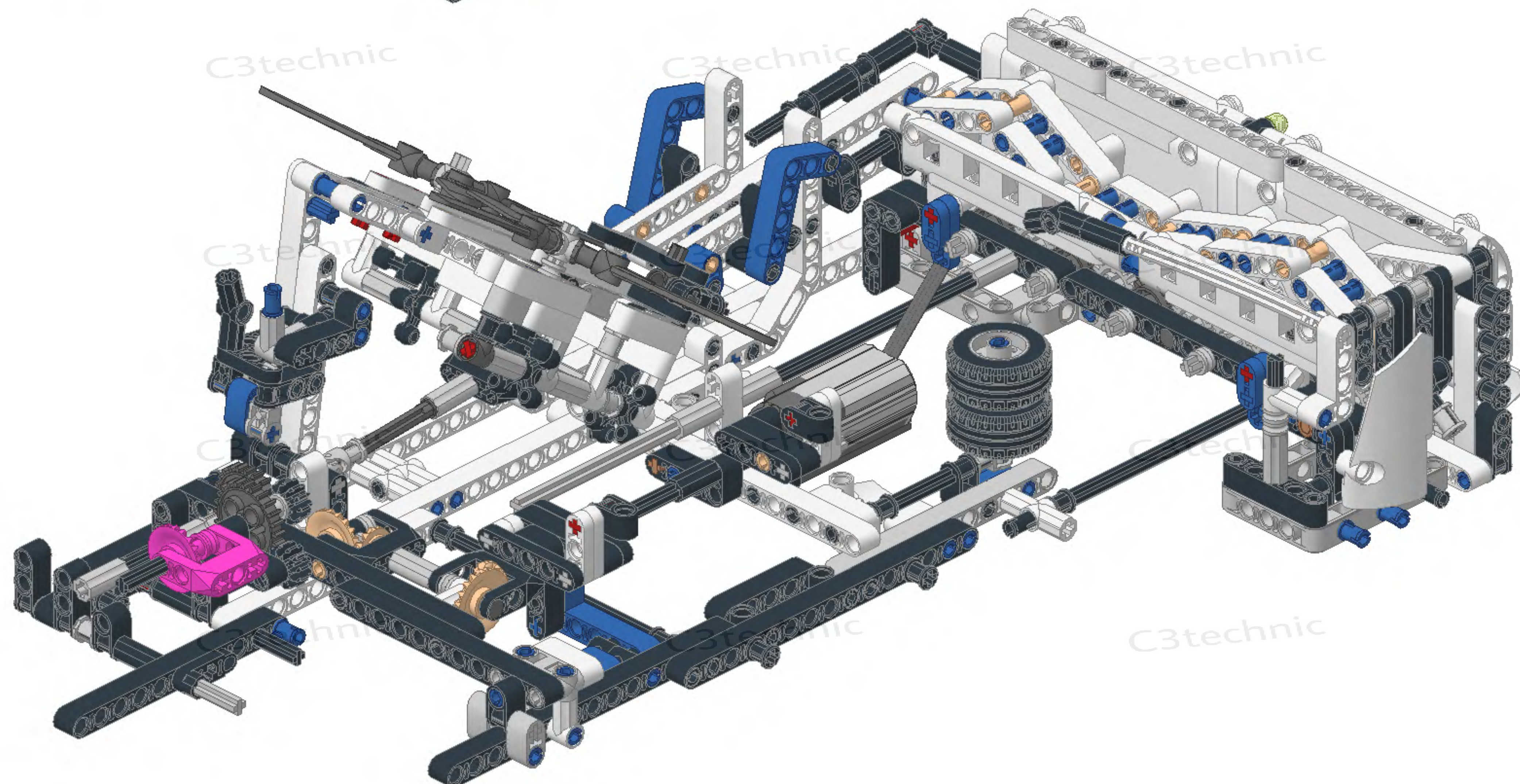
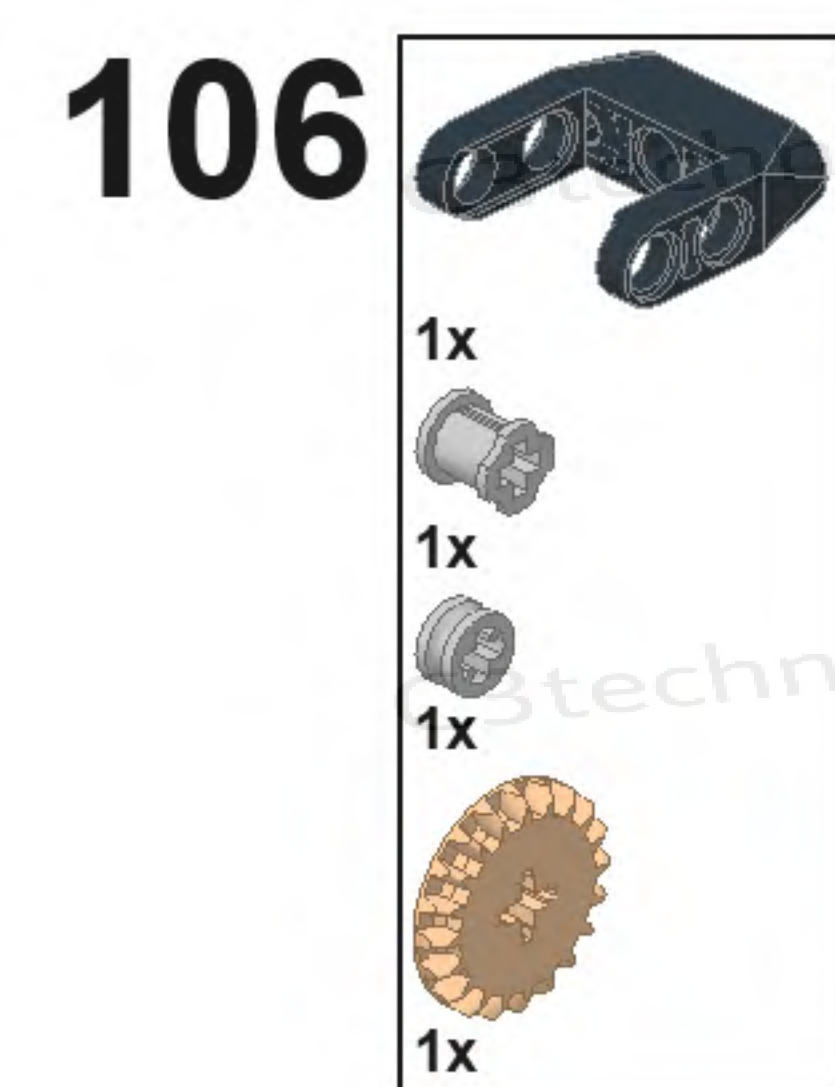
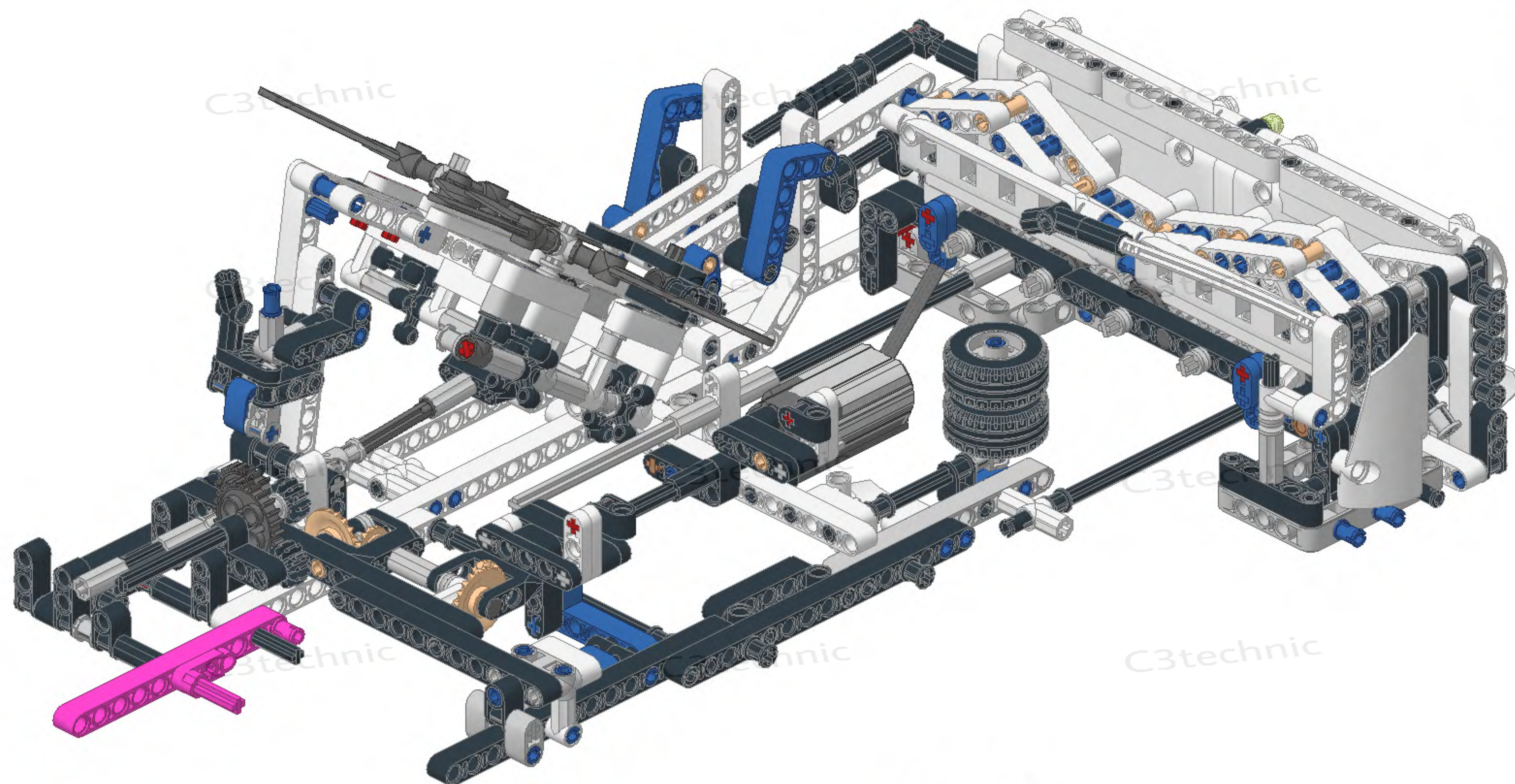
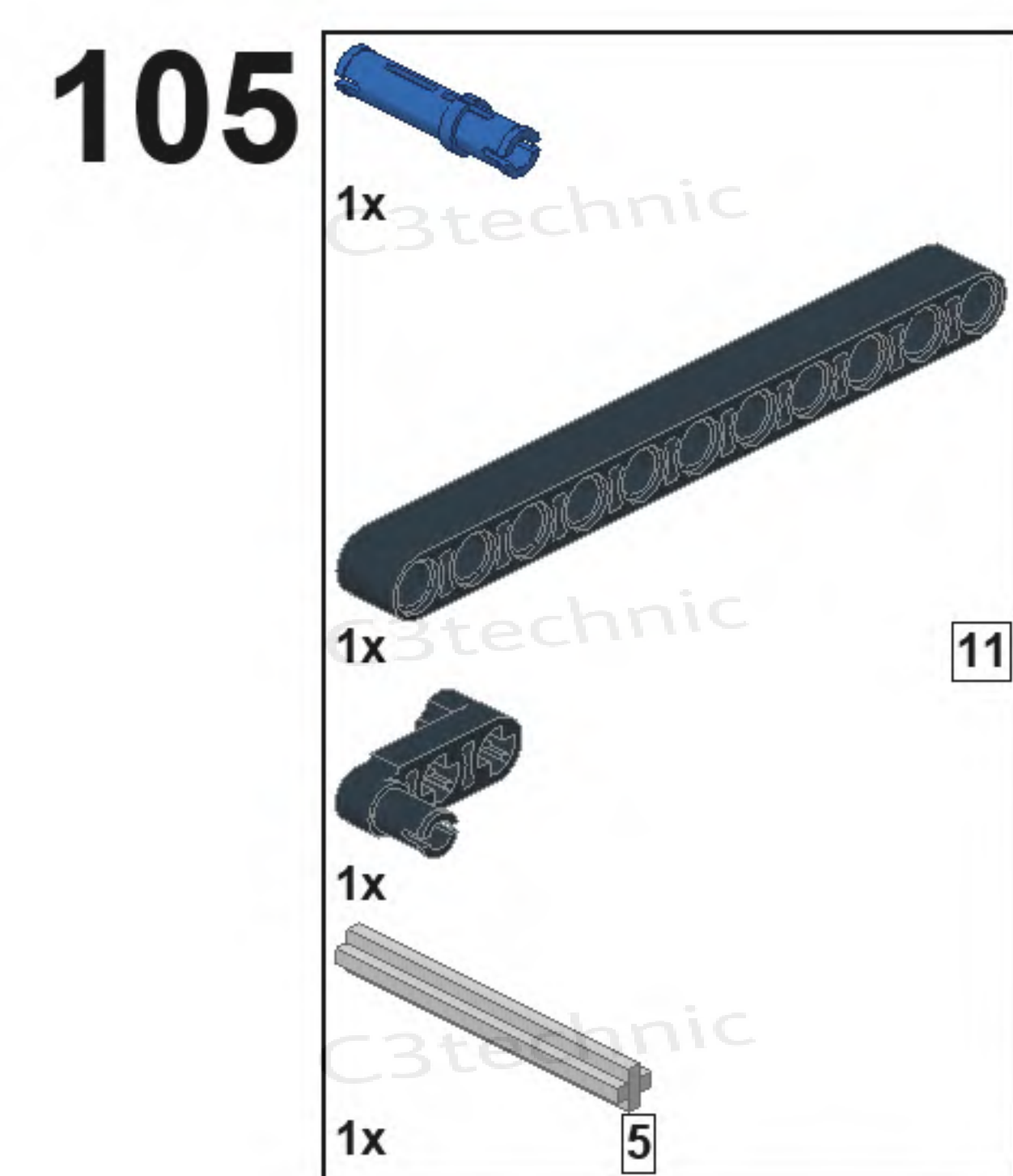
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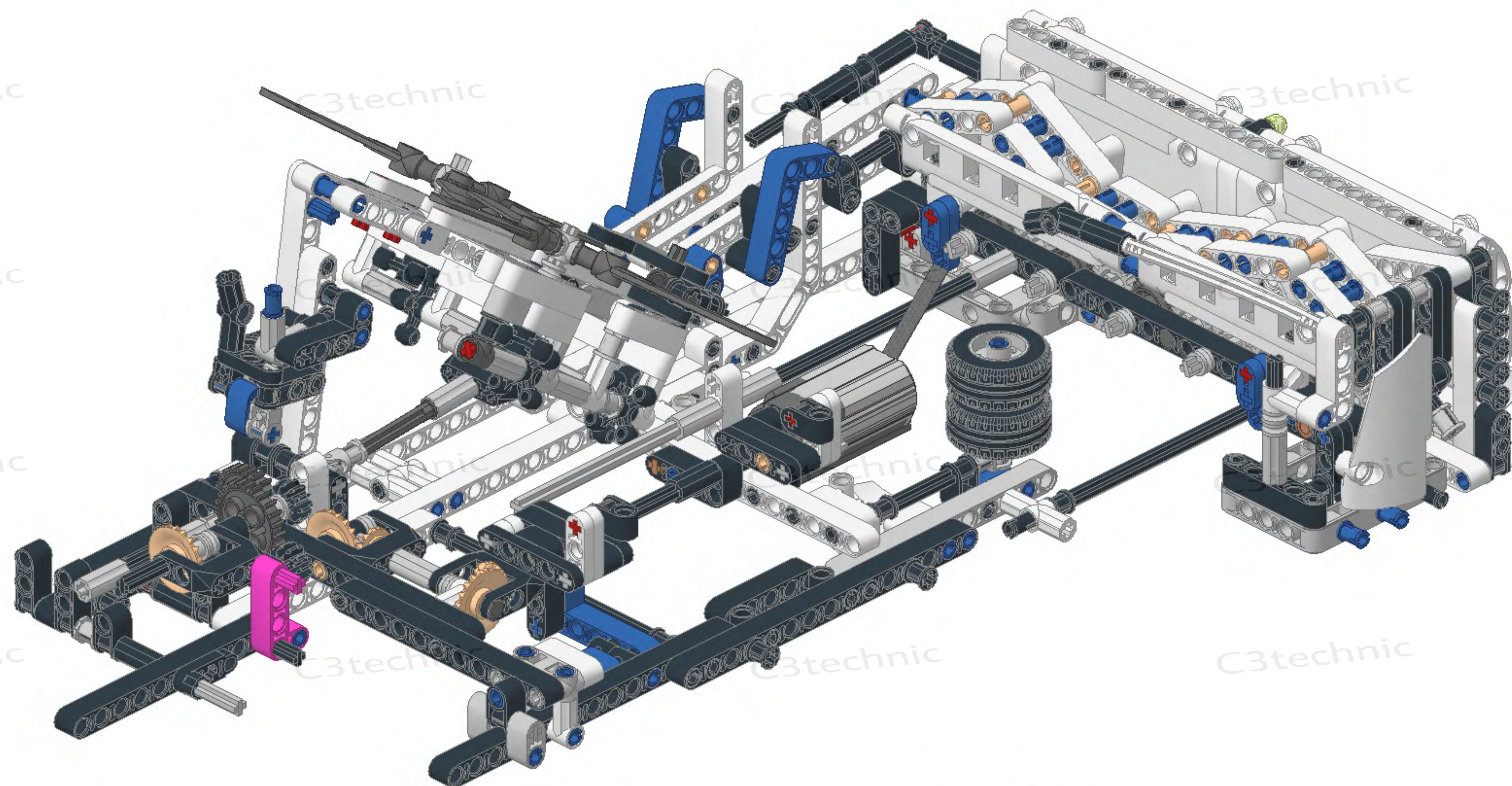
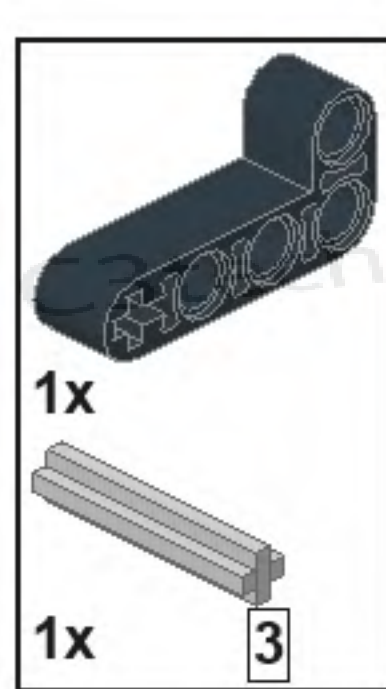
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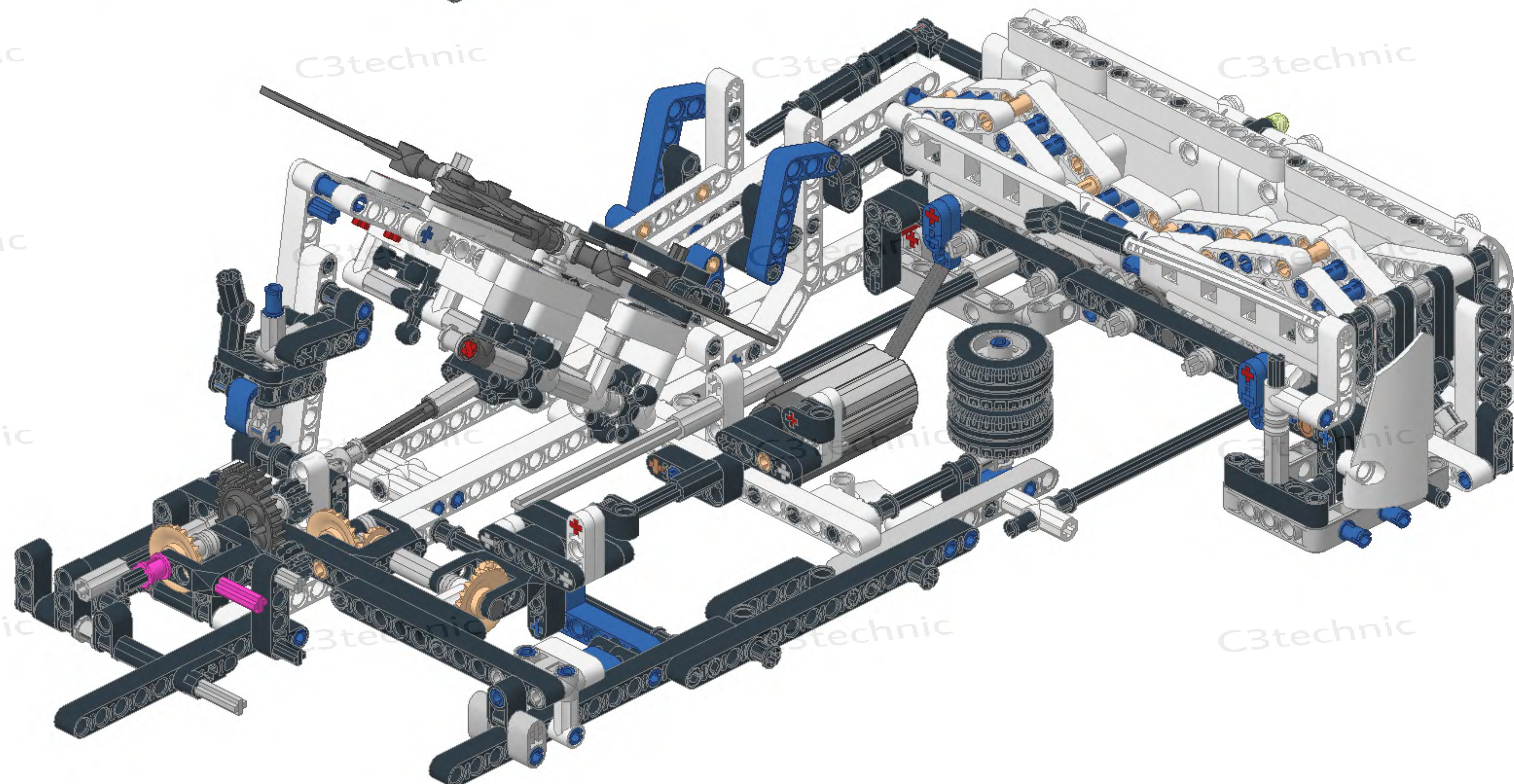
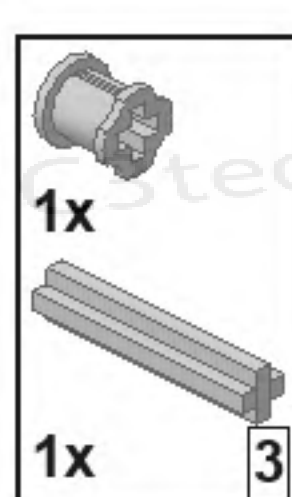


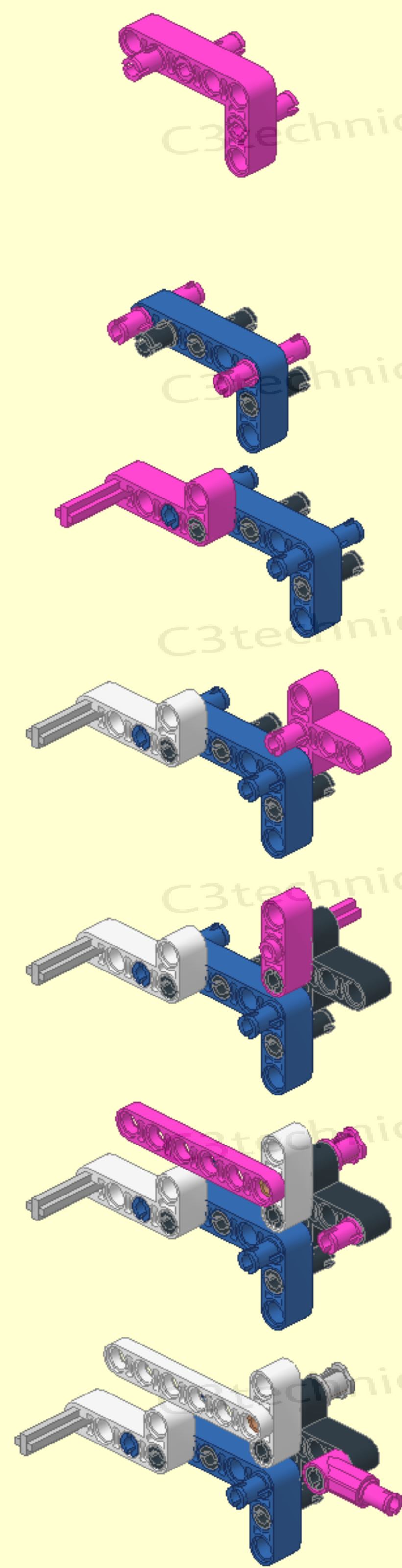
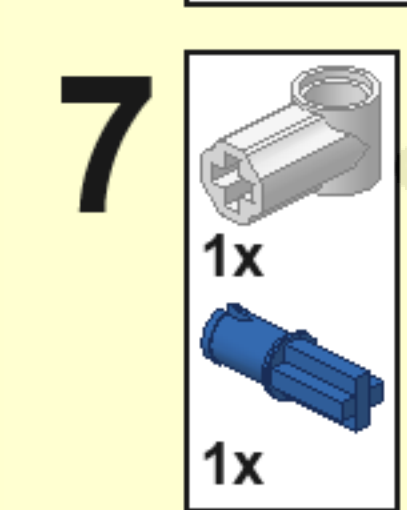
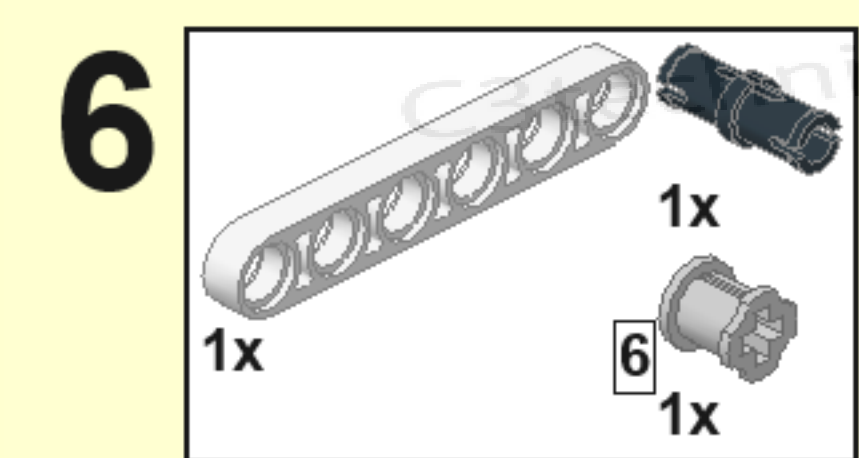
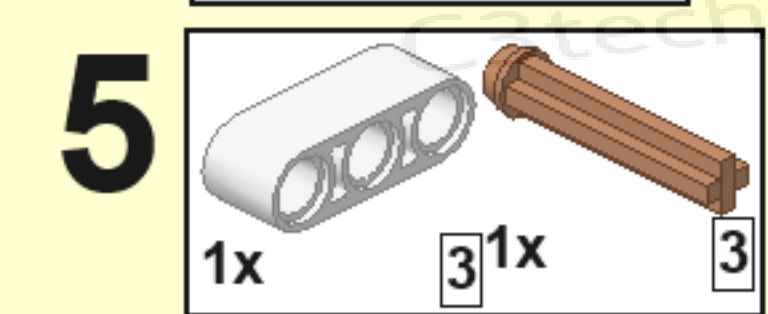
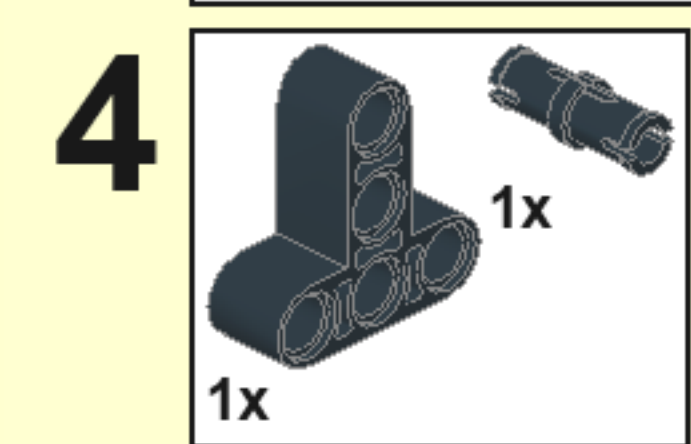
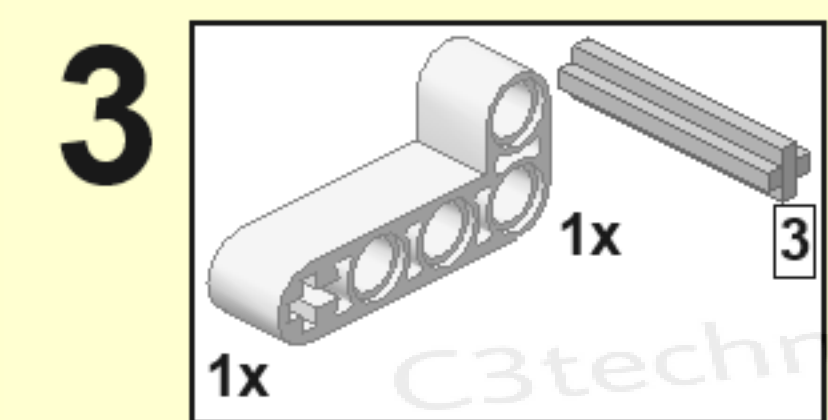
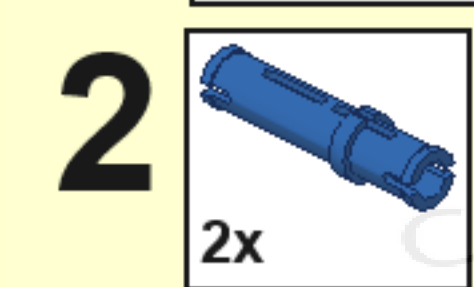
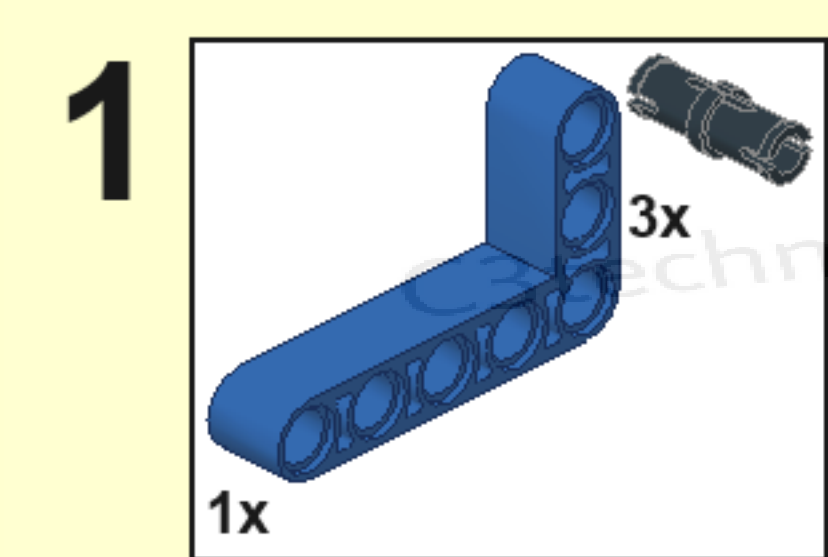


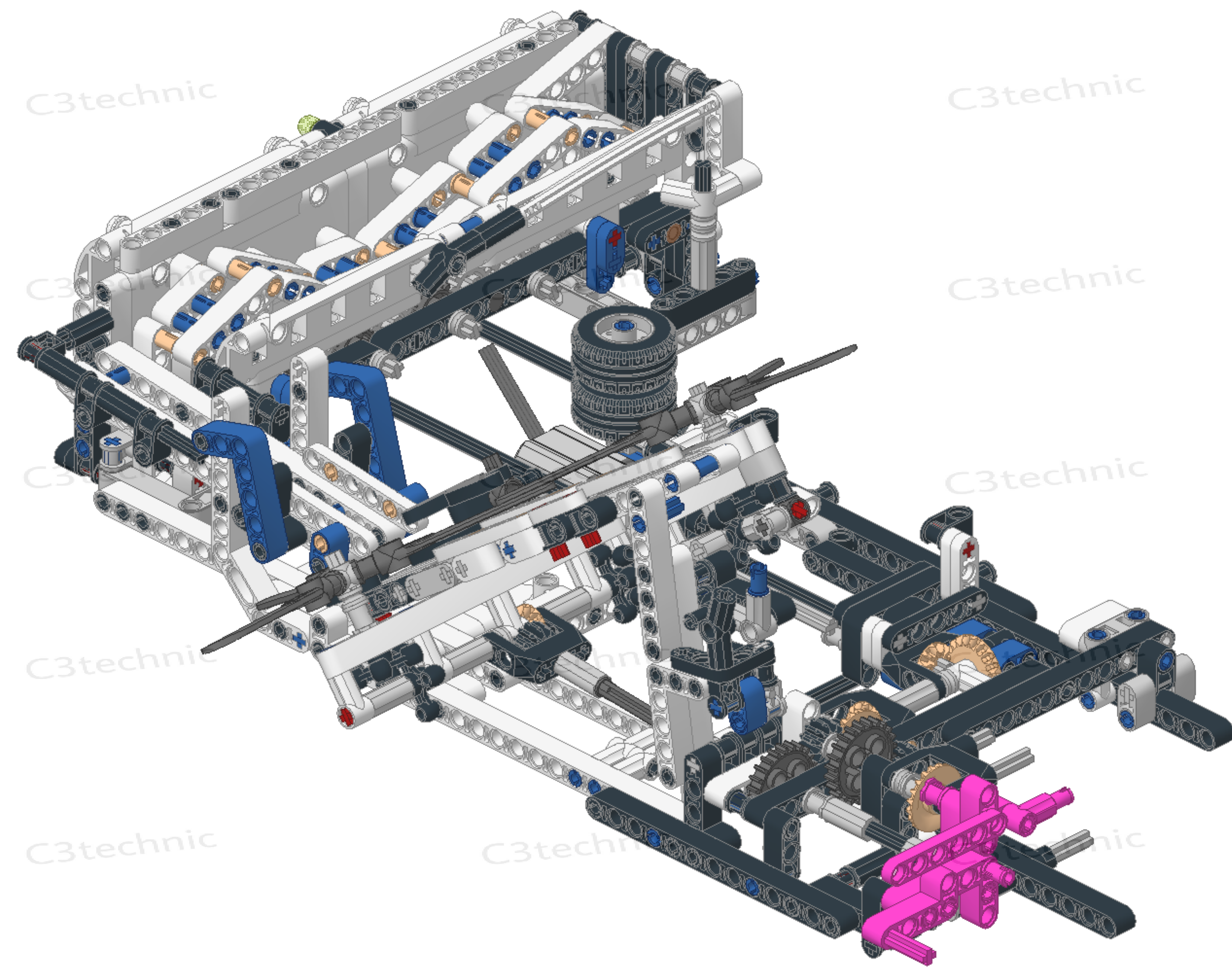
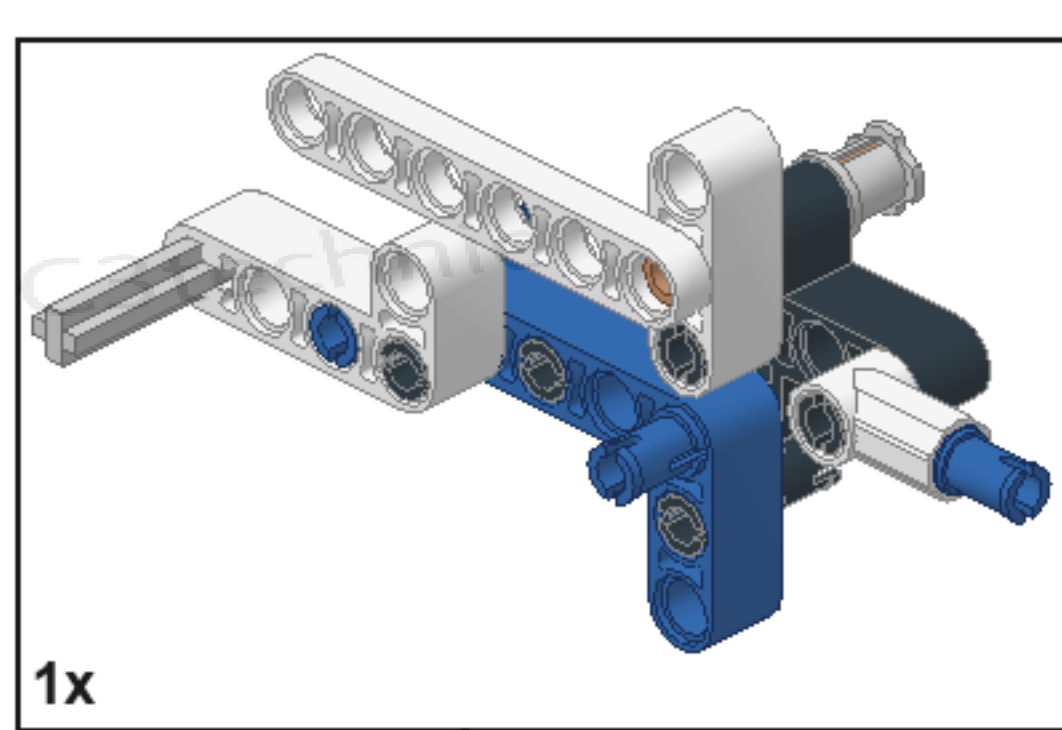
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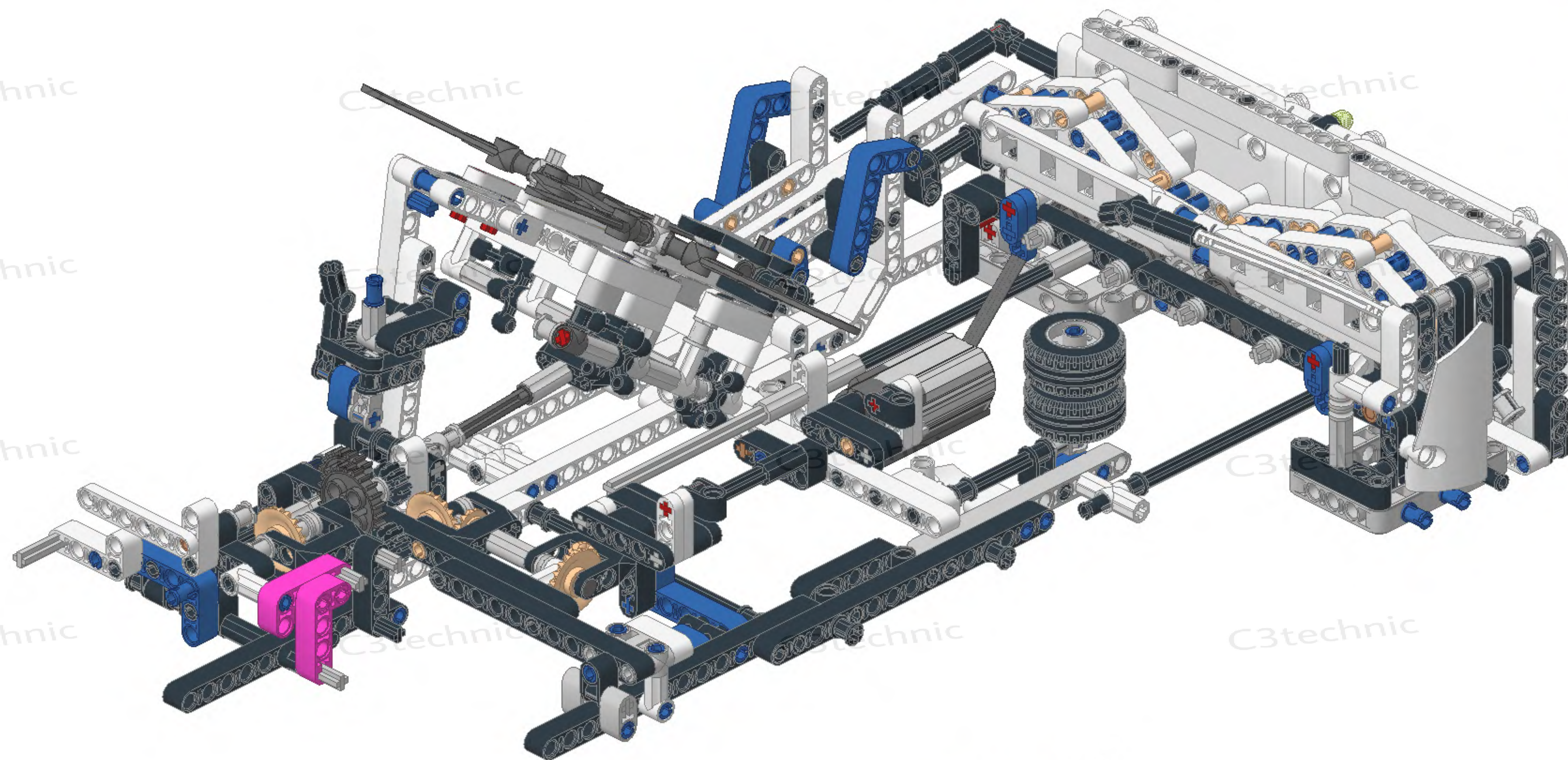
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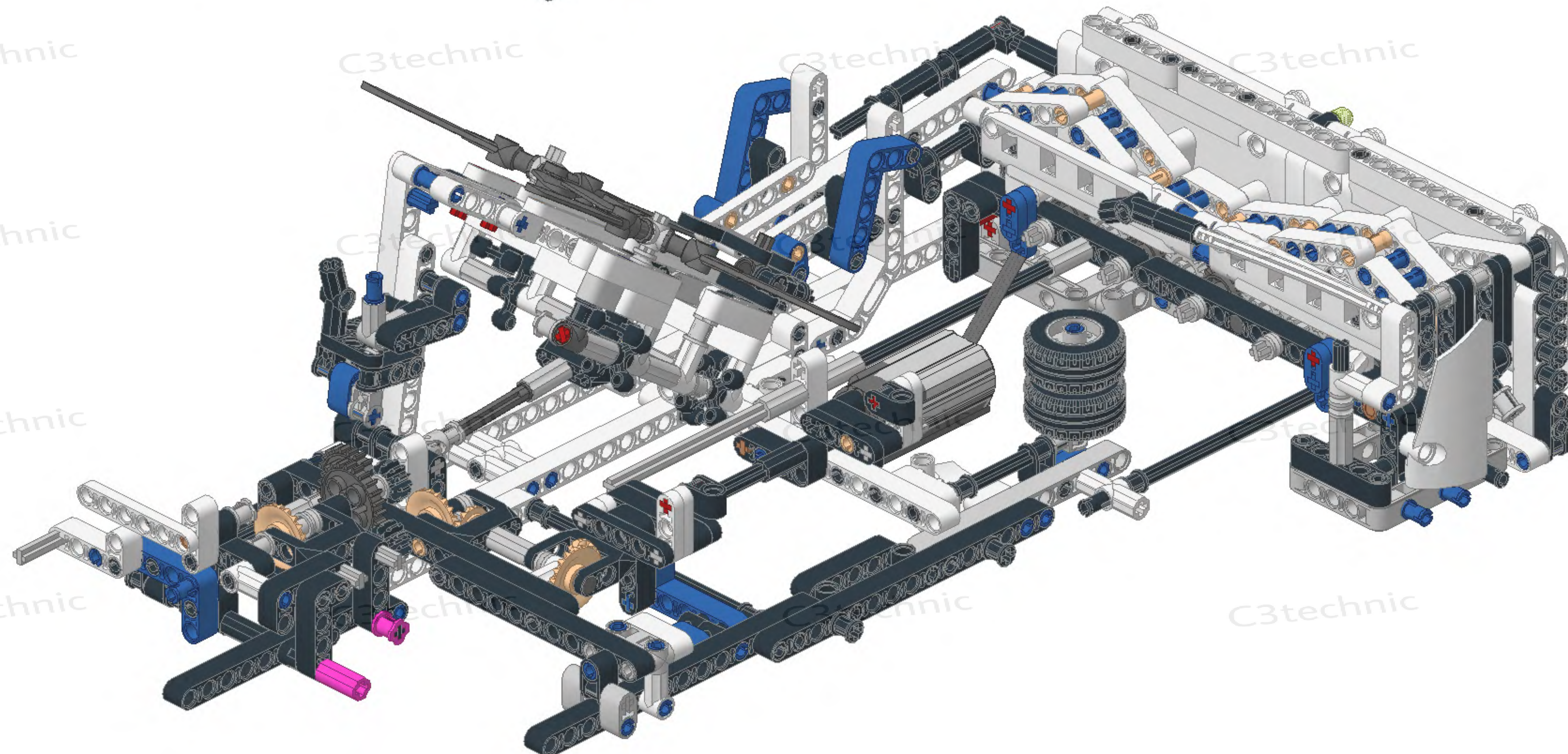
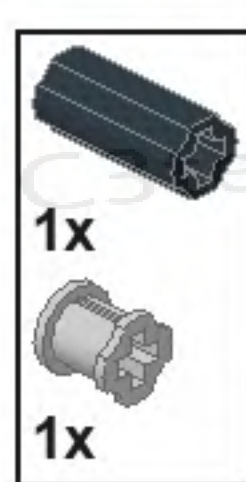


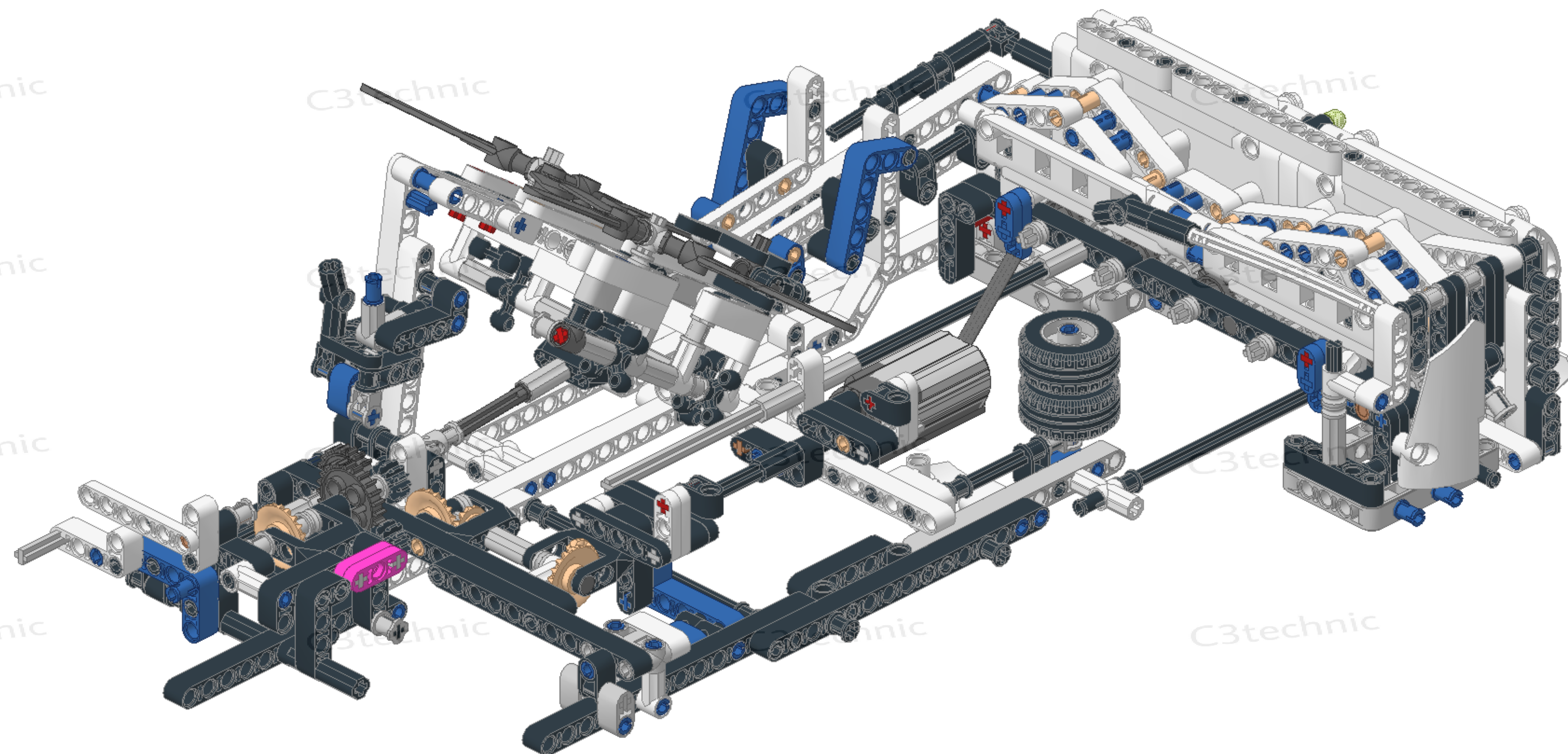


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111





113

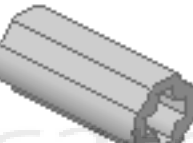
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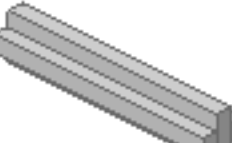
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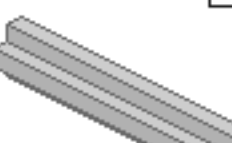
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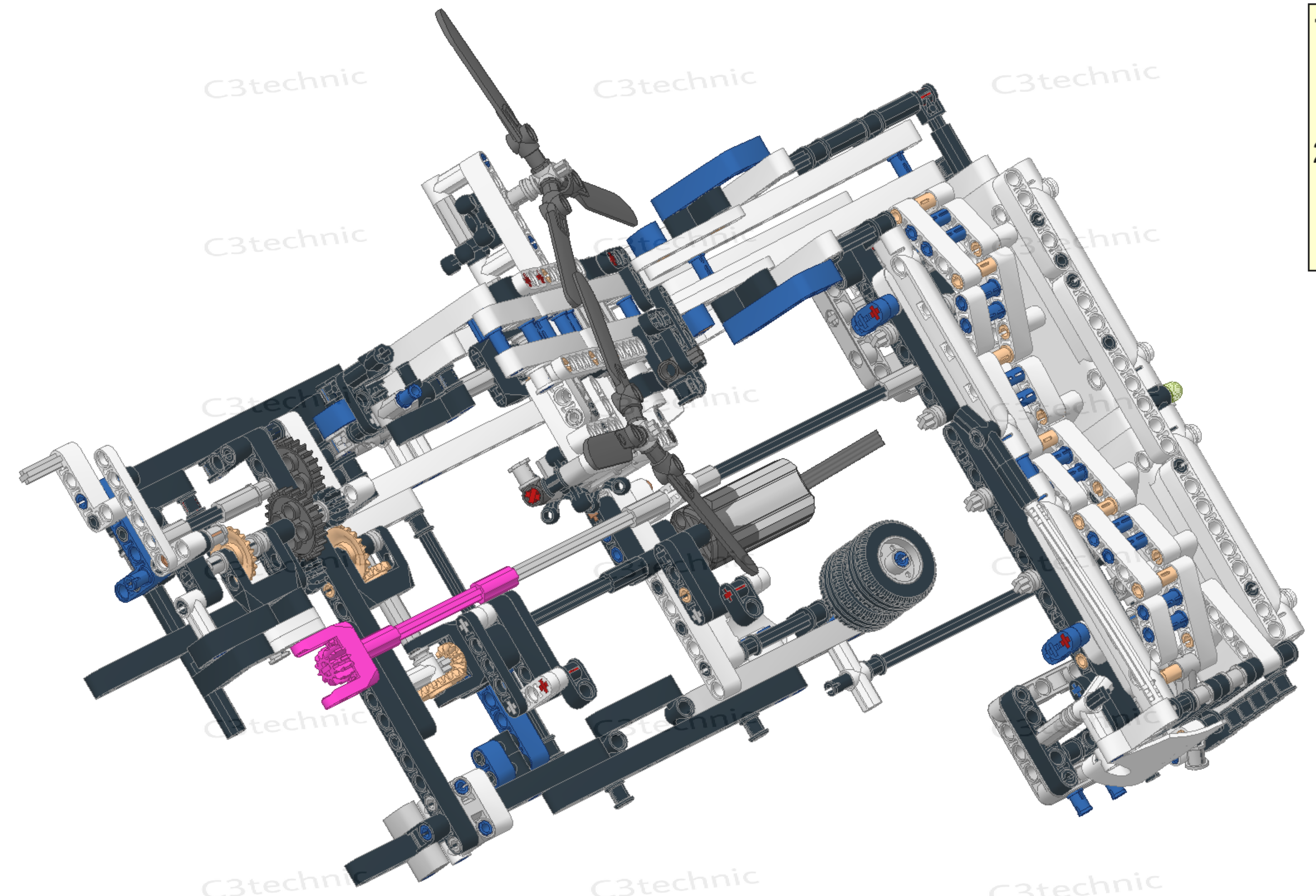


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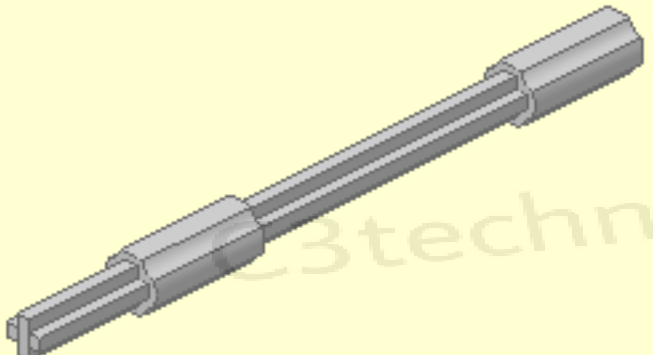
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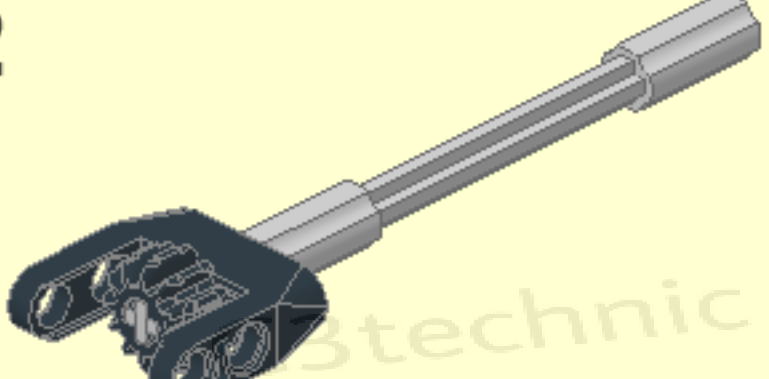
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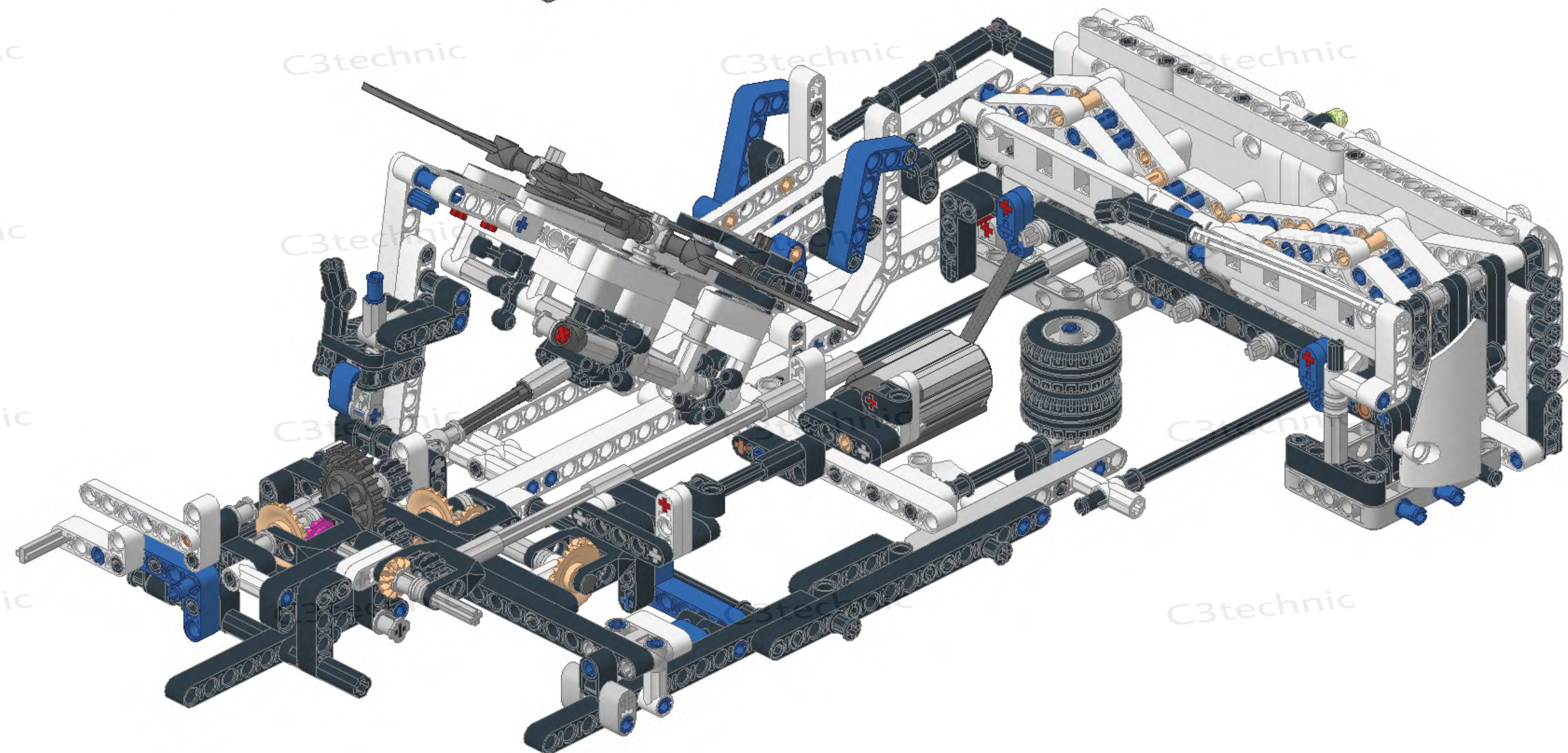
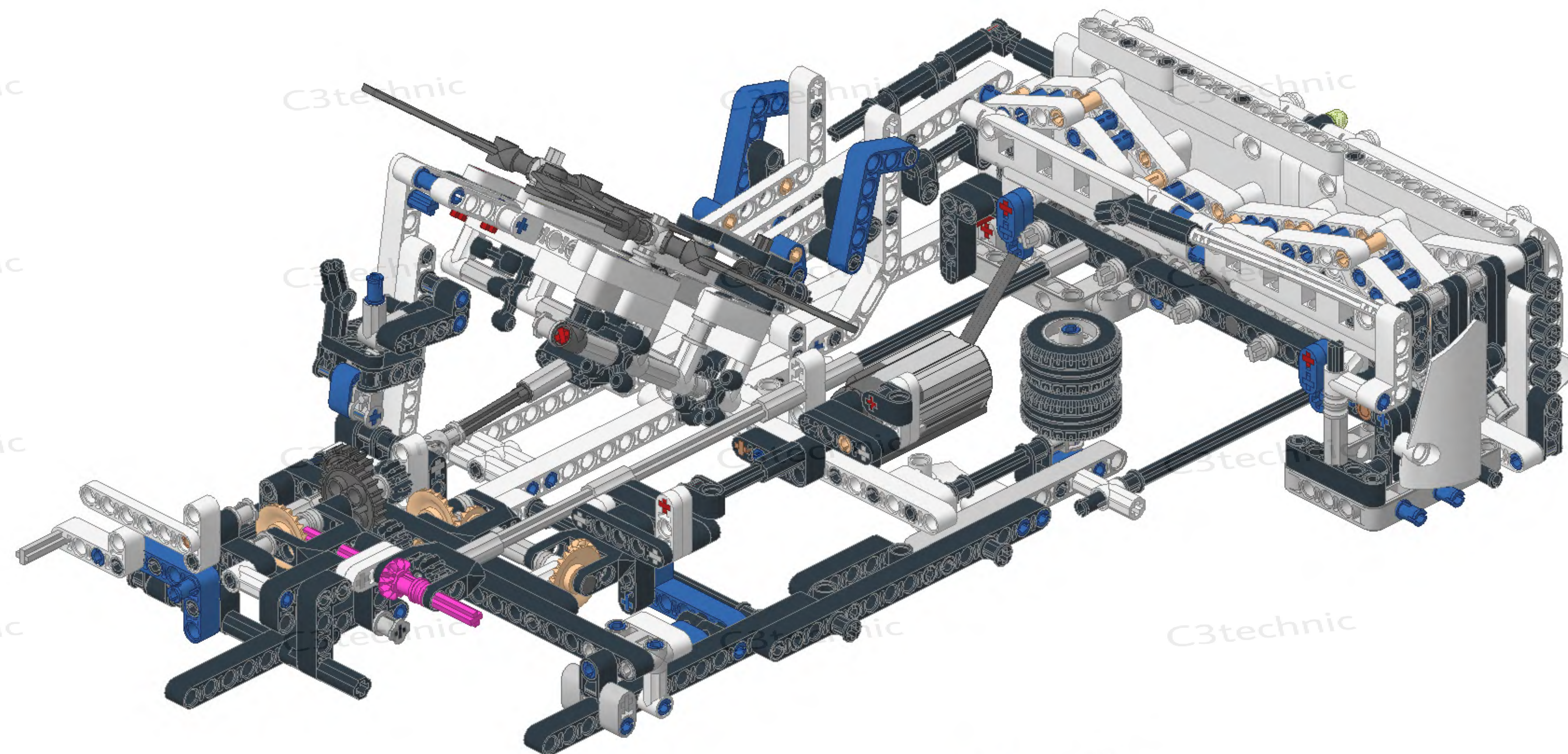
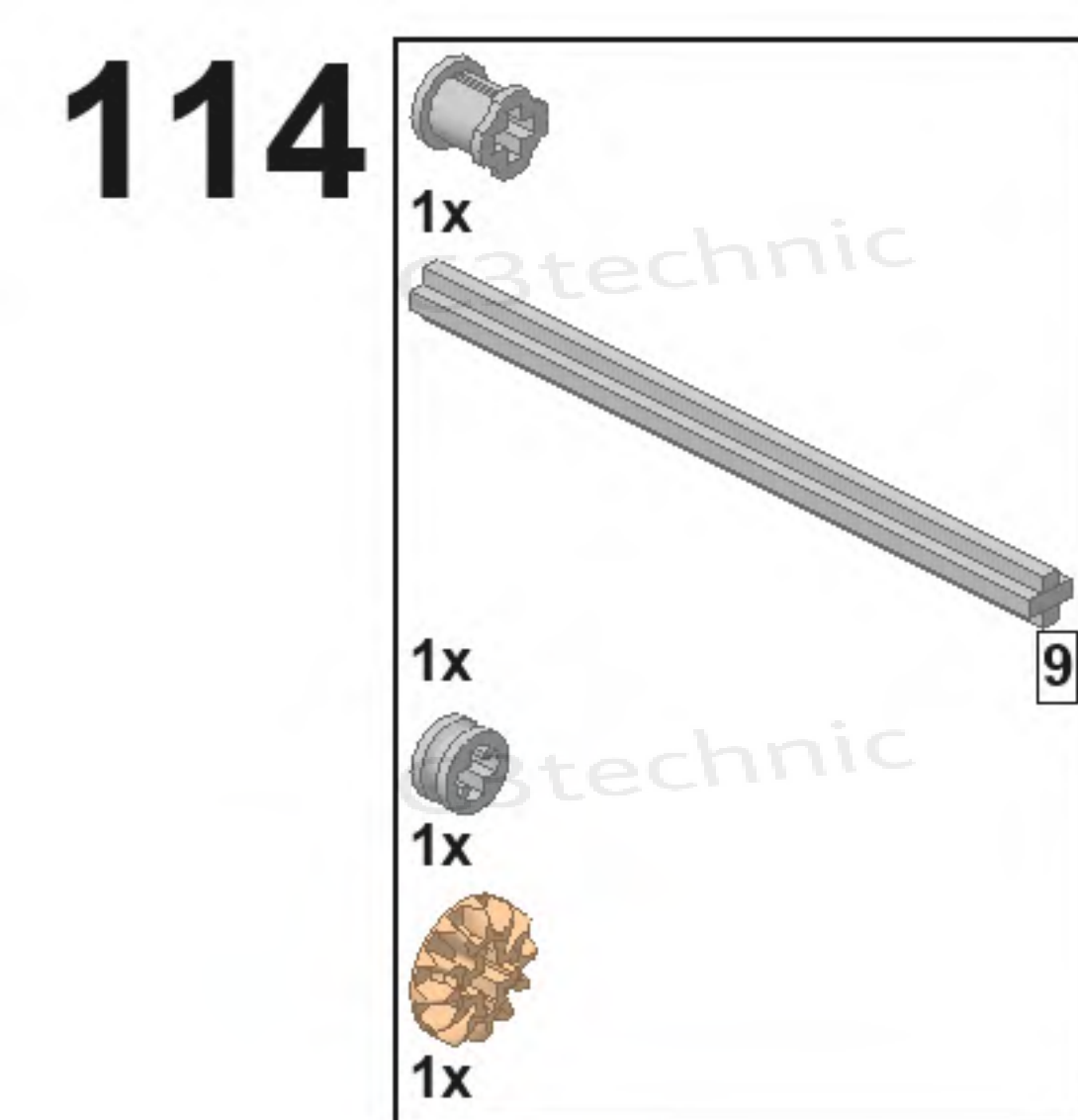


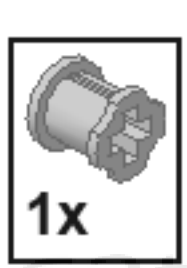
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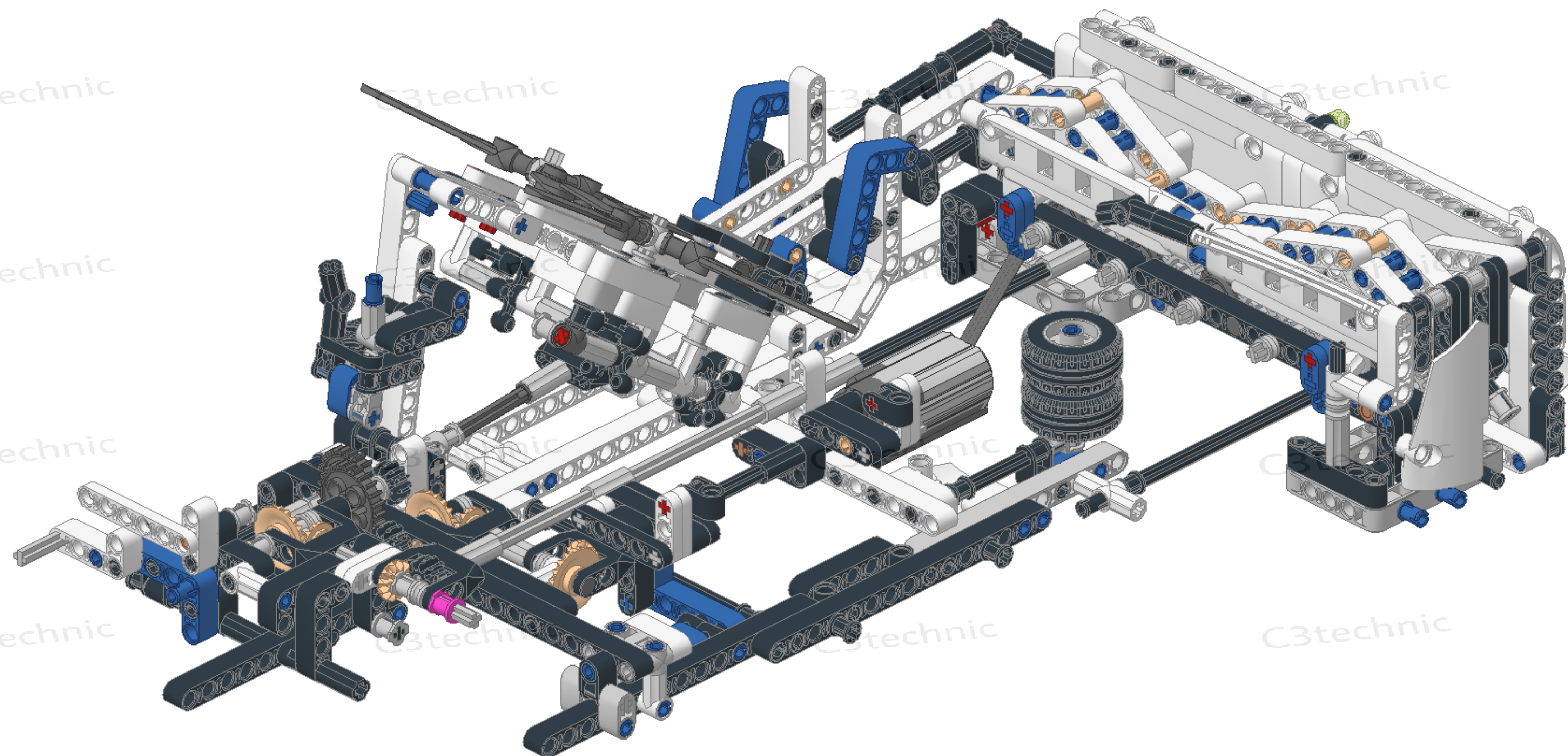
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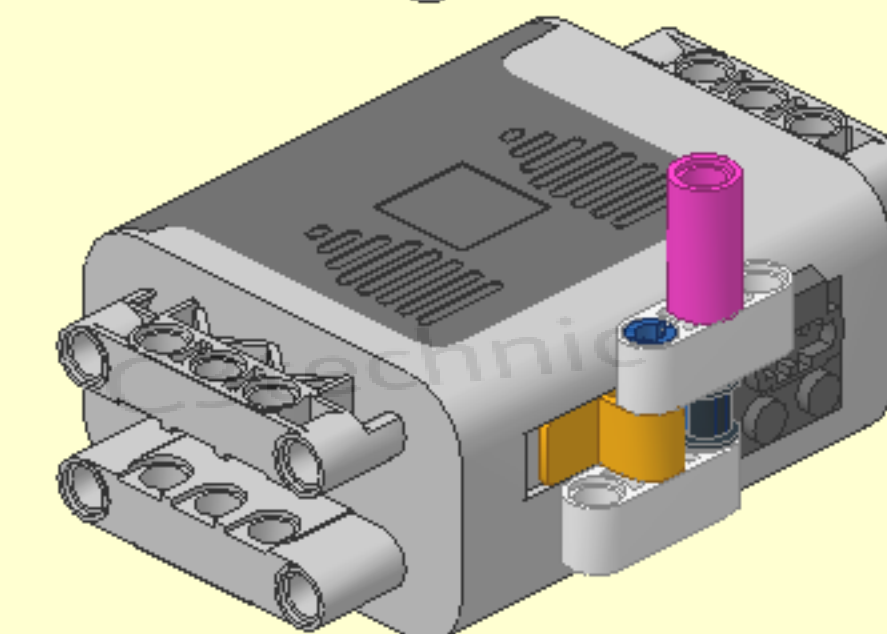
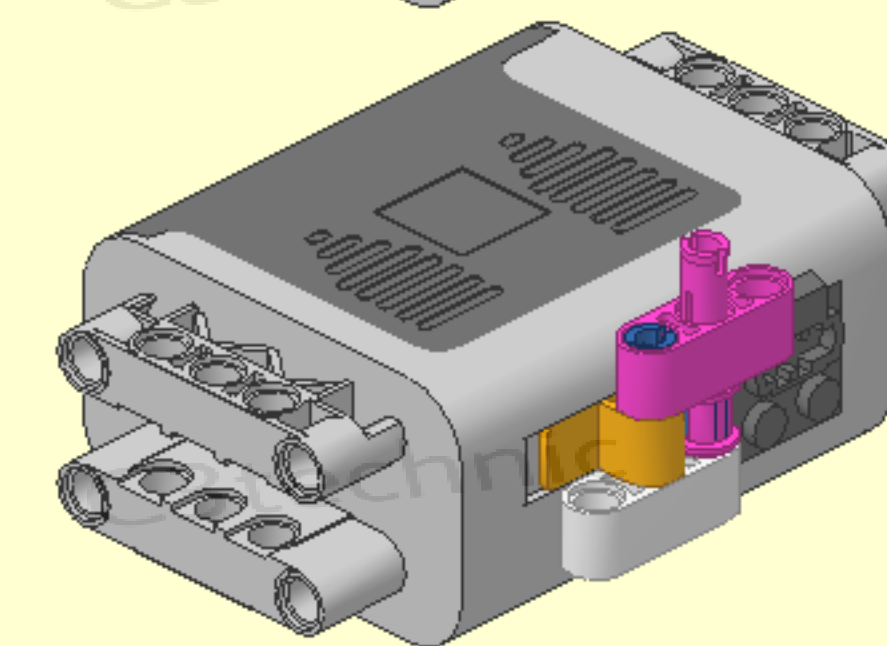
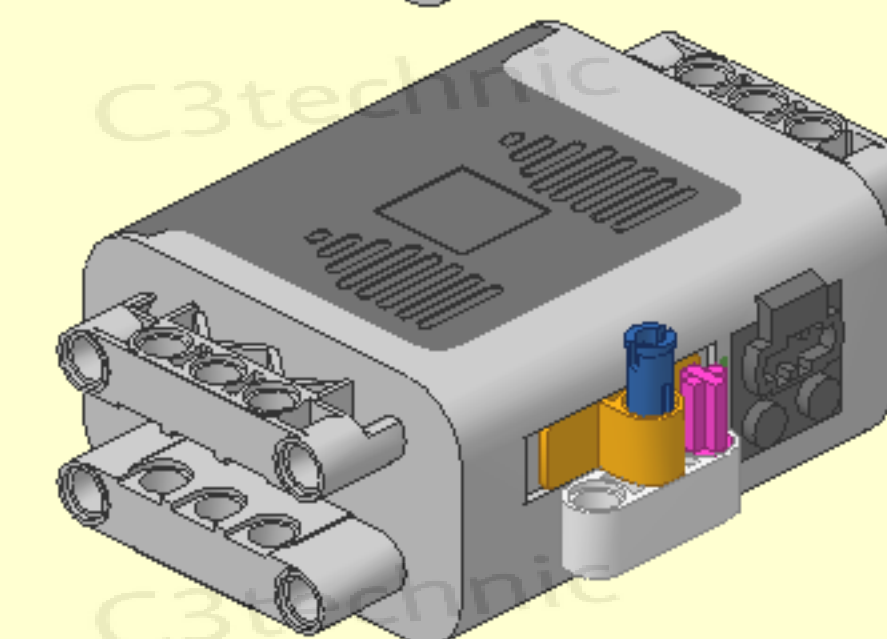
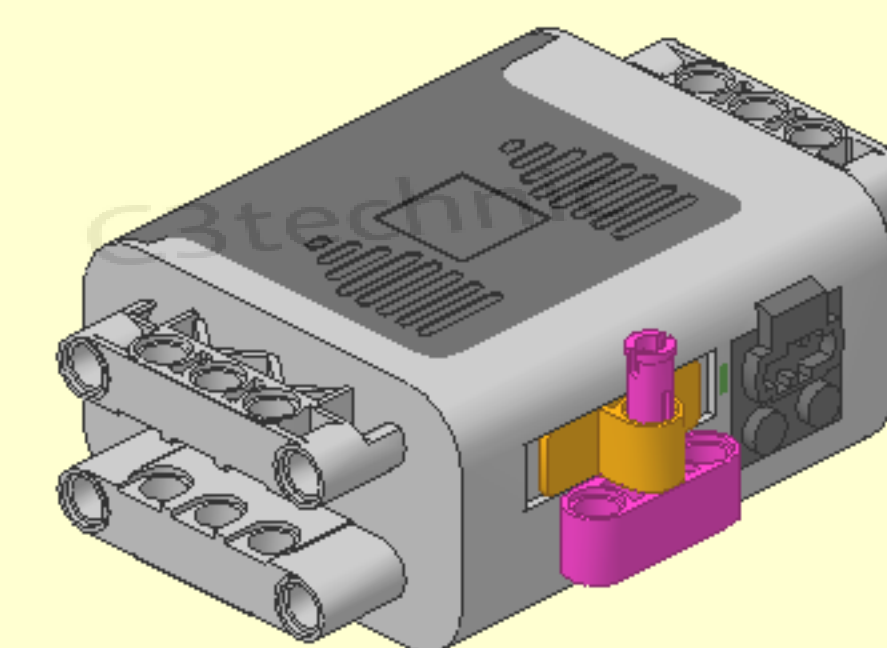
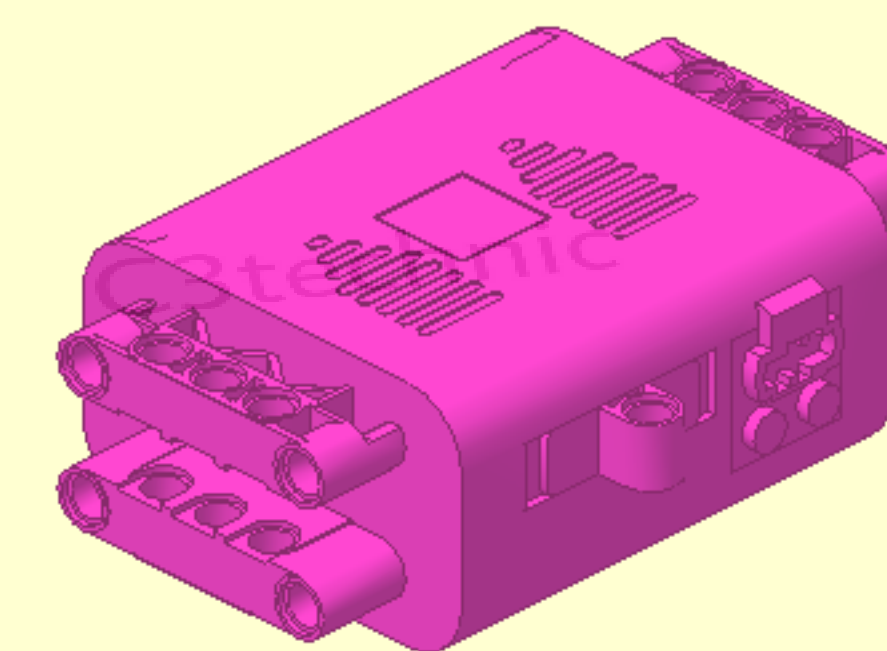
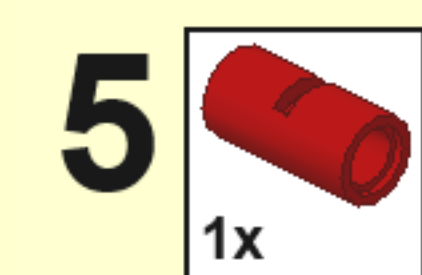
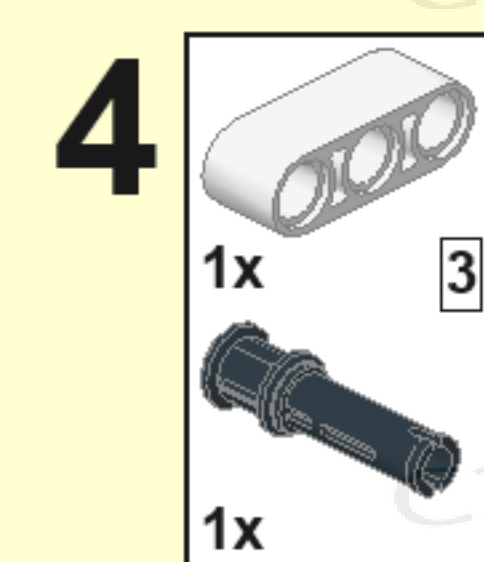
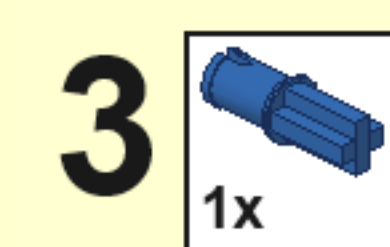
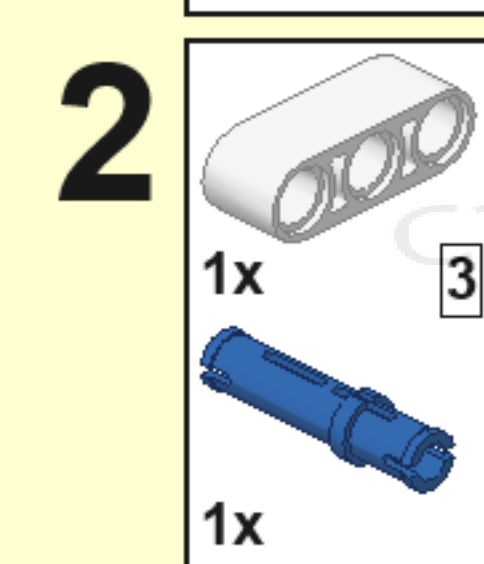
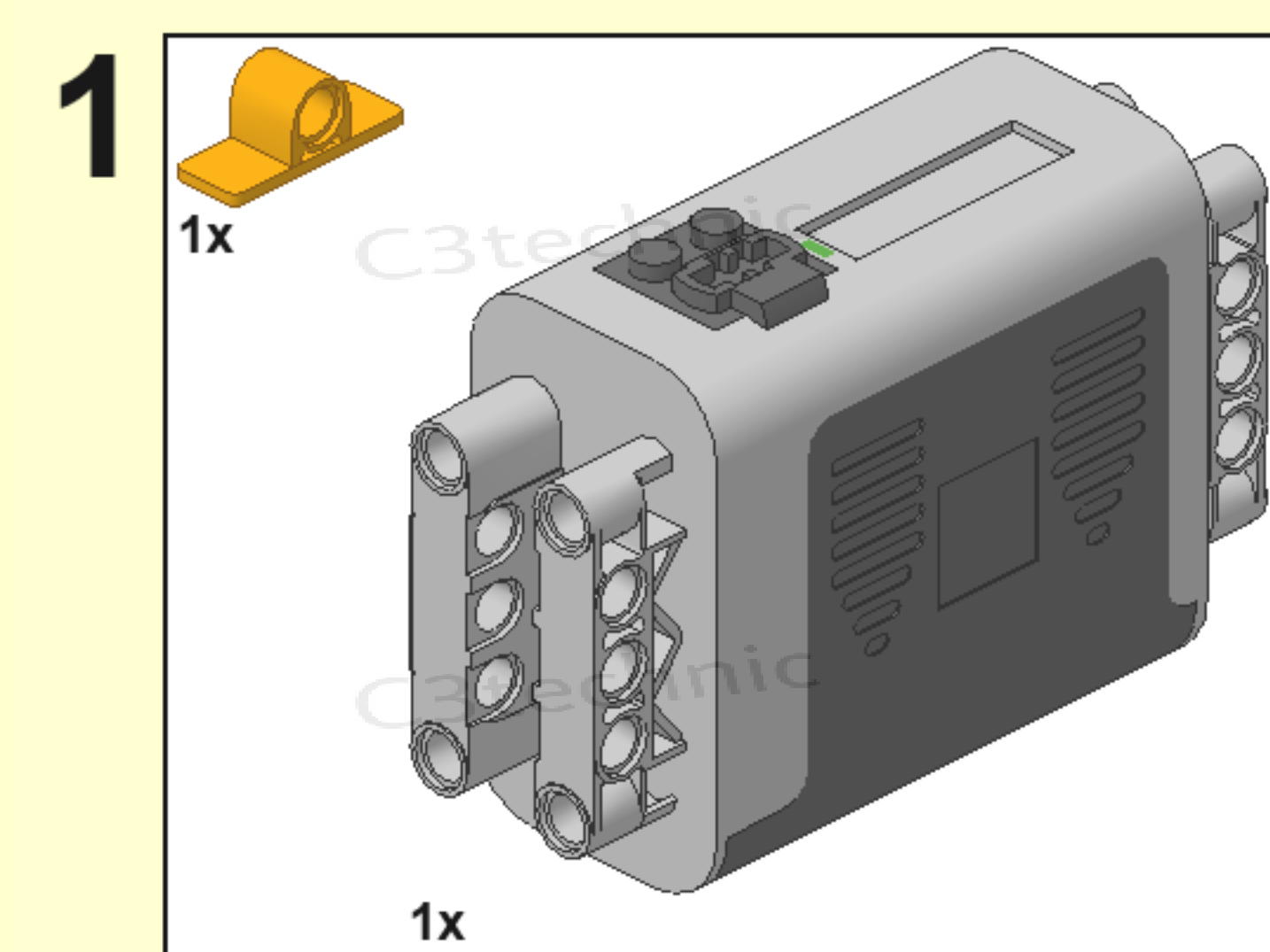




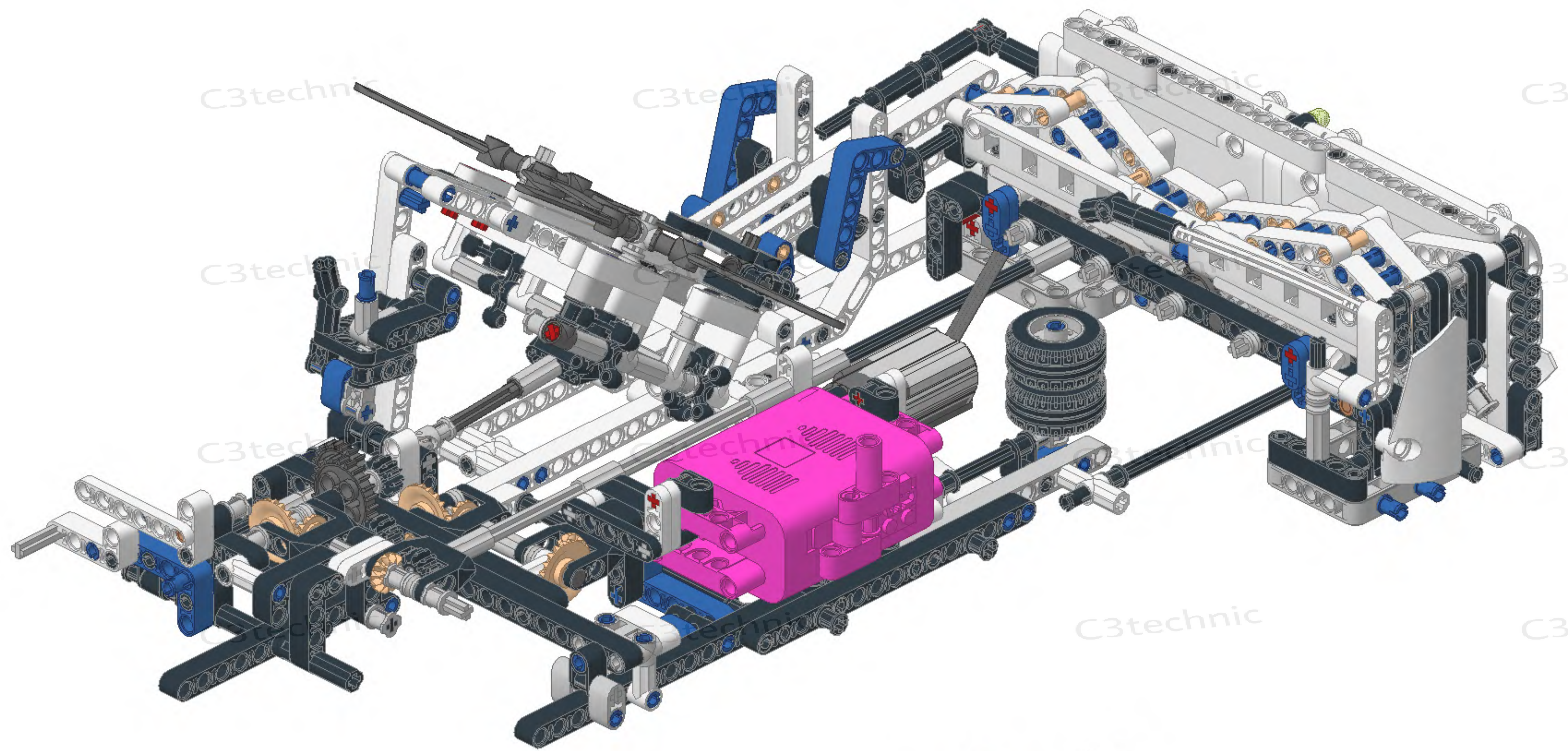
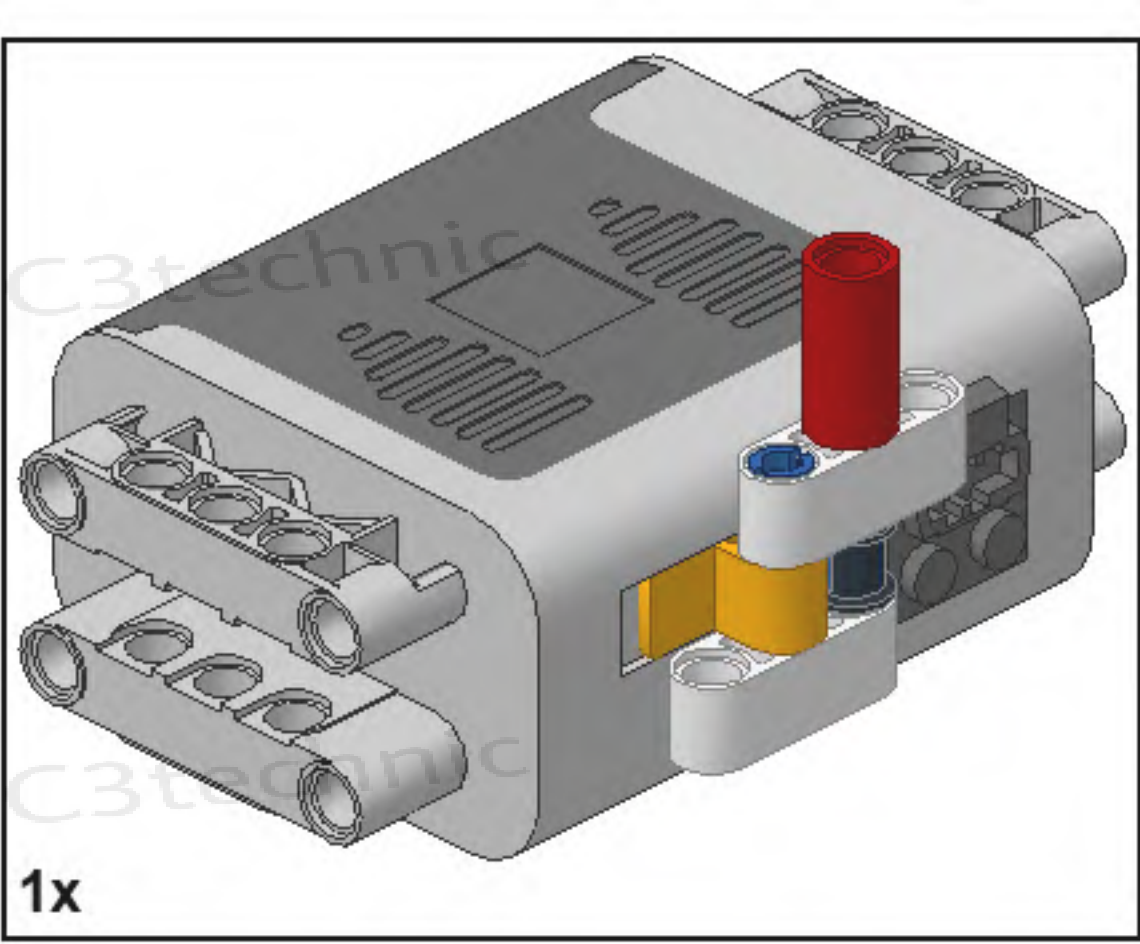


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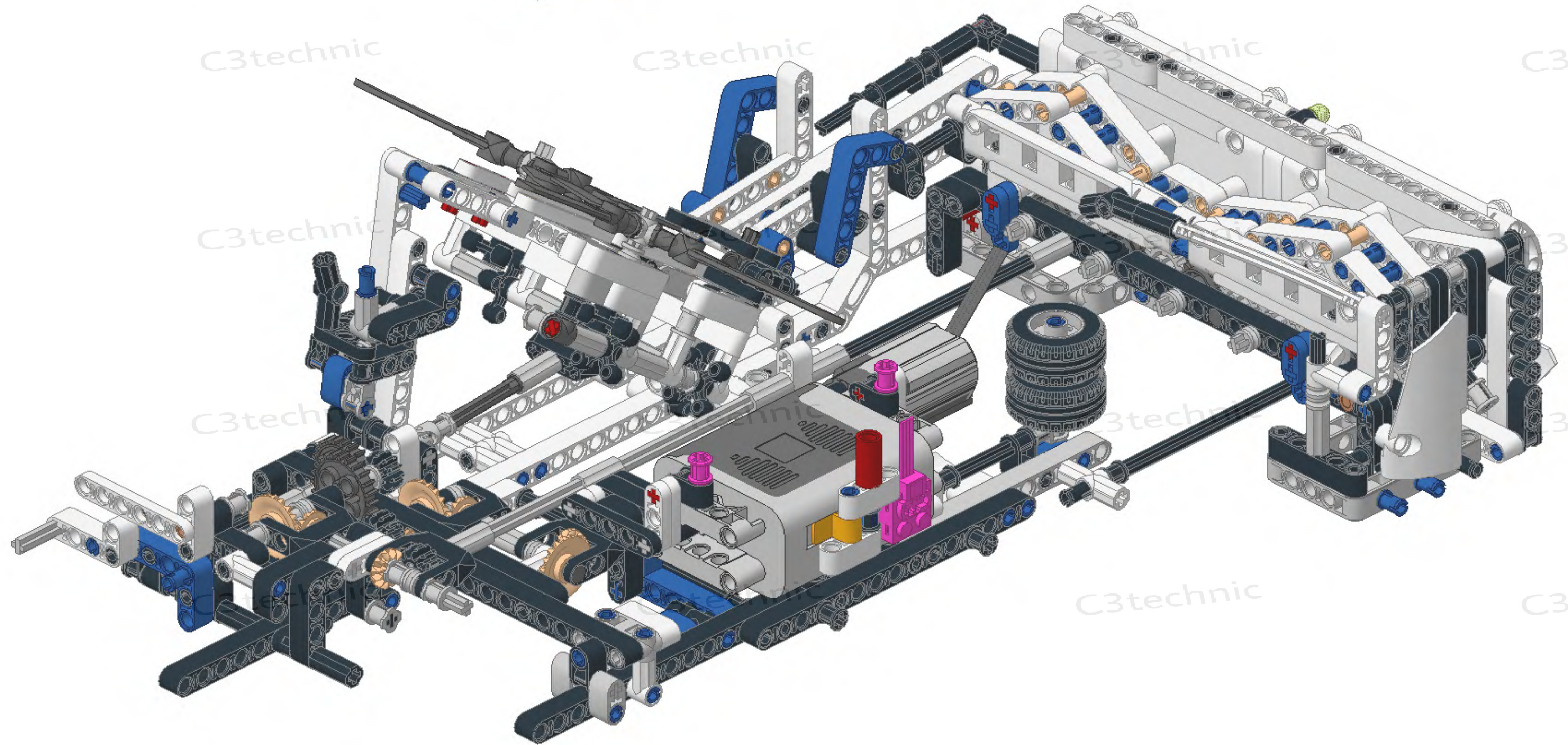
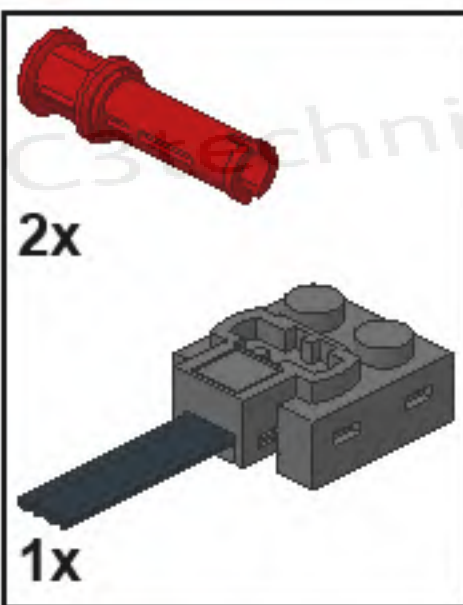




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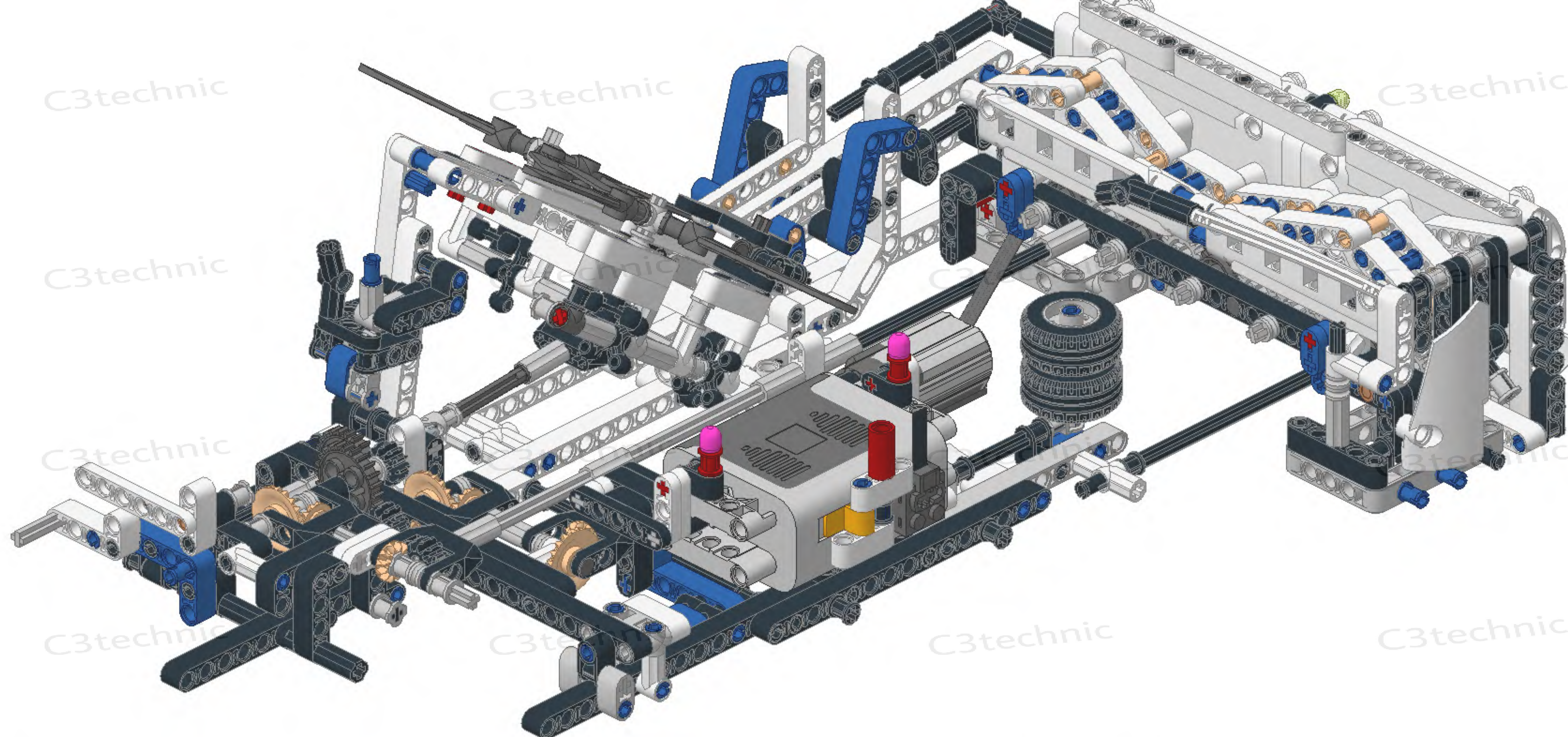
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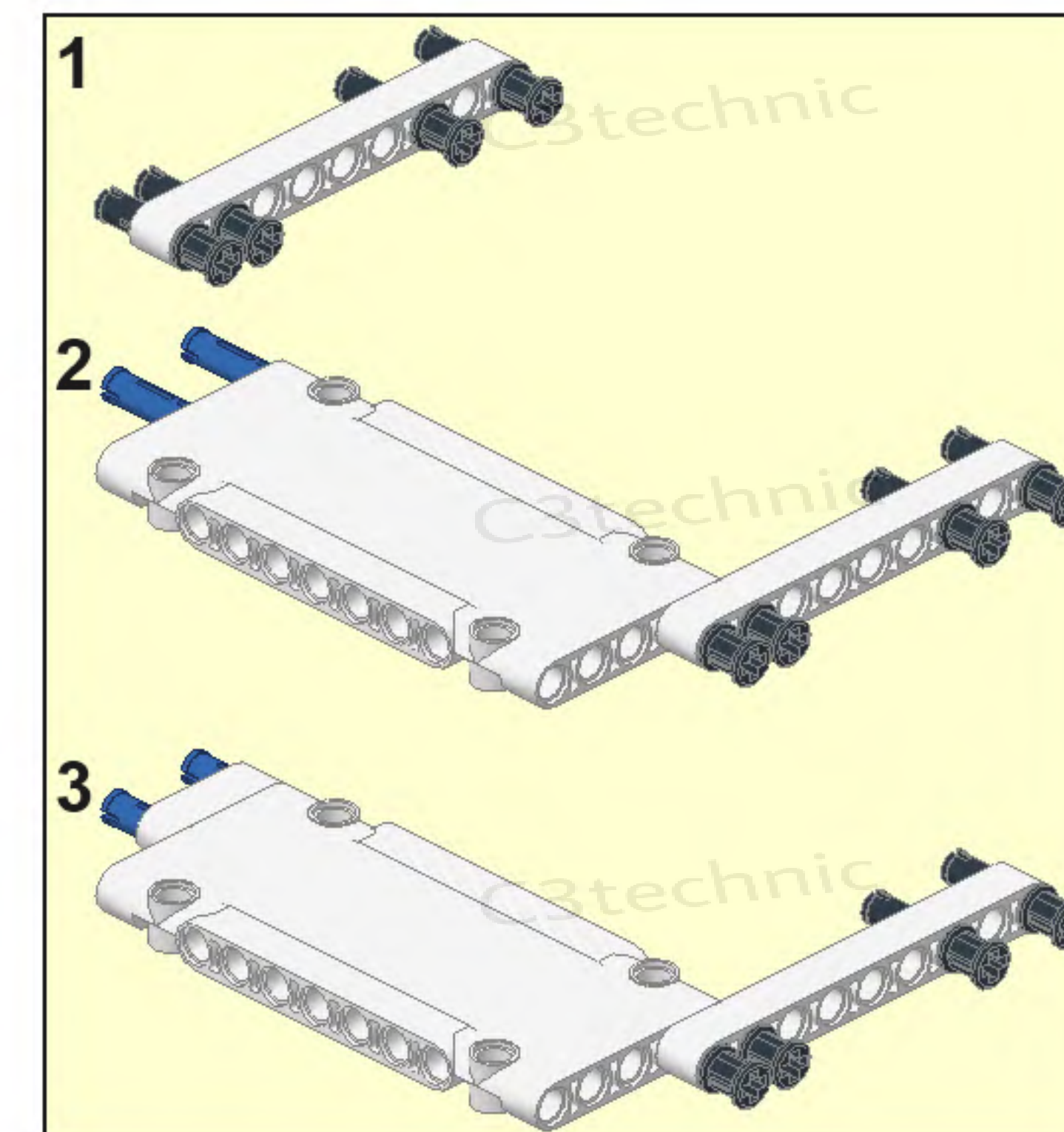
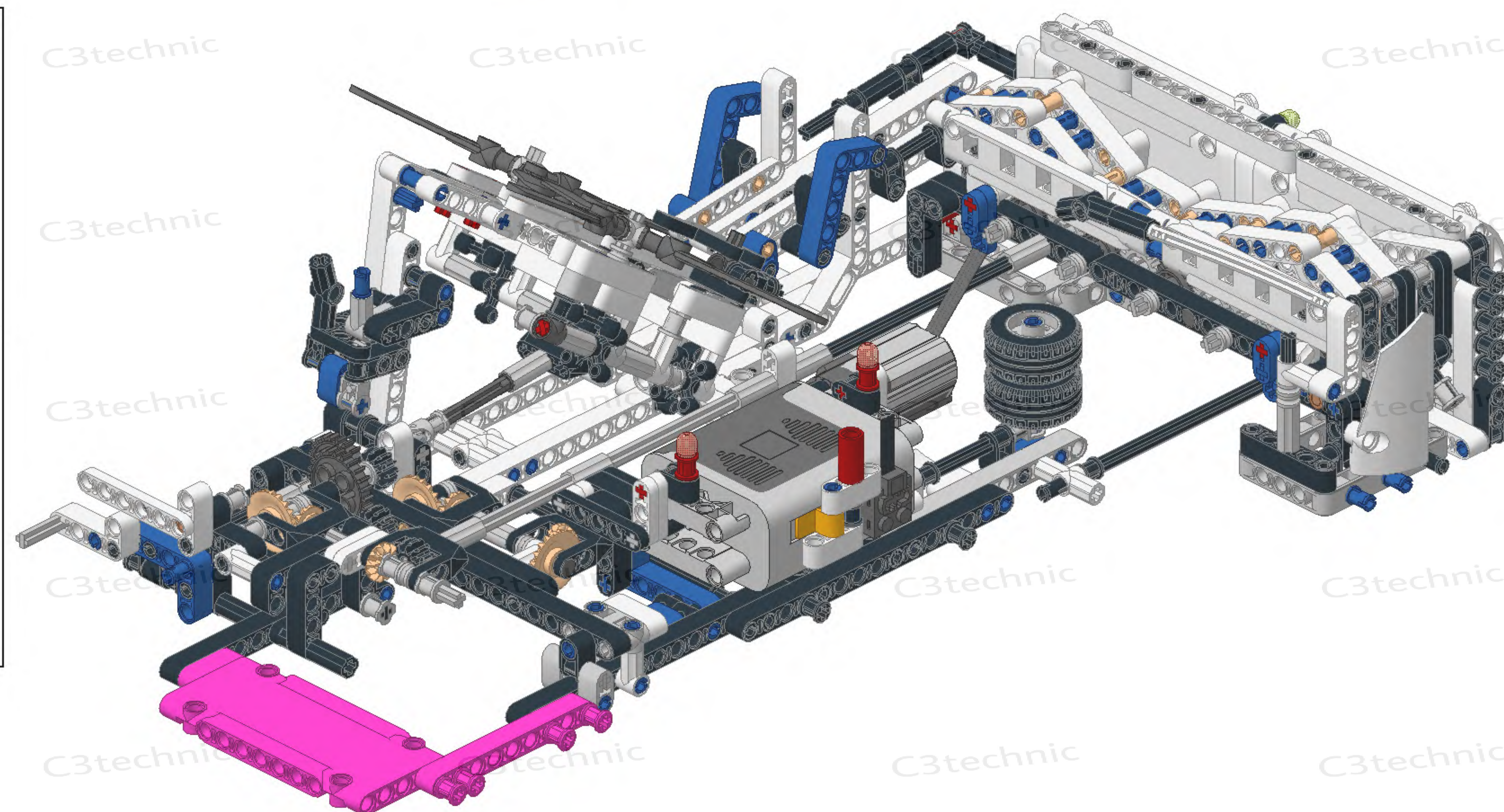
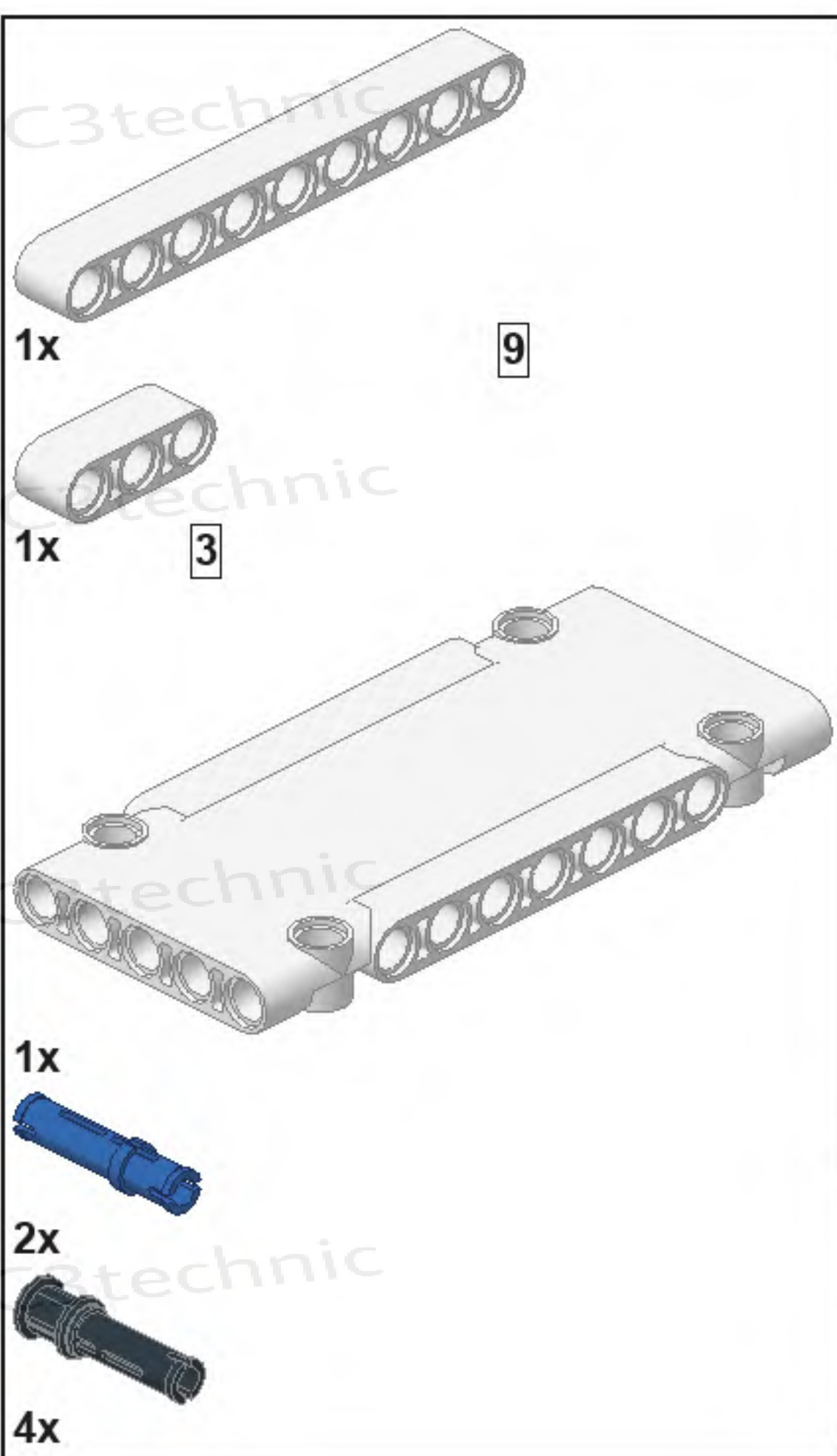
119



2x



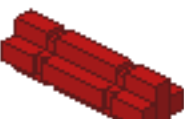
120



121

1x

2



1x



1x



1x



1x



1x



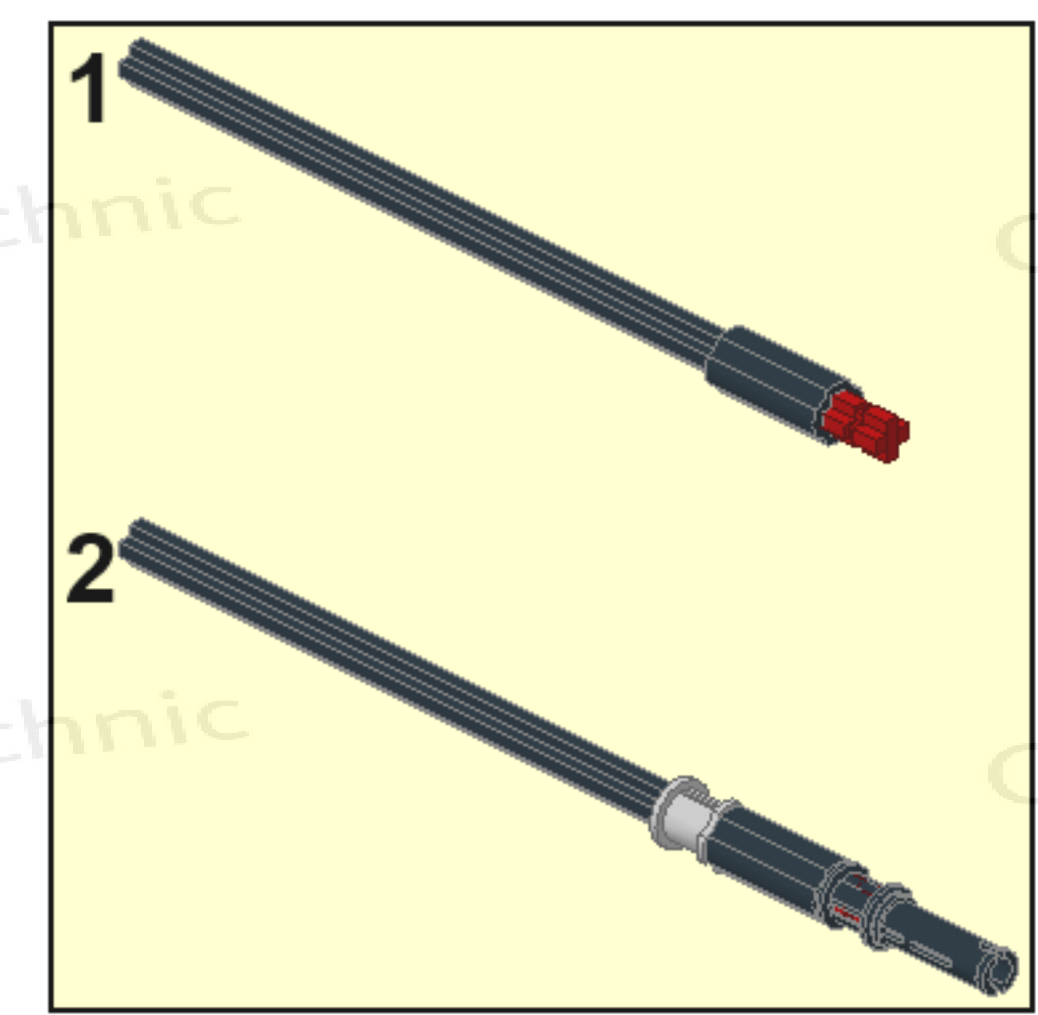
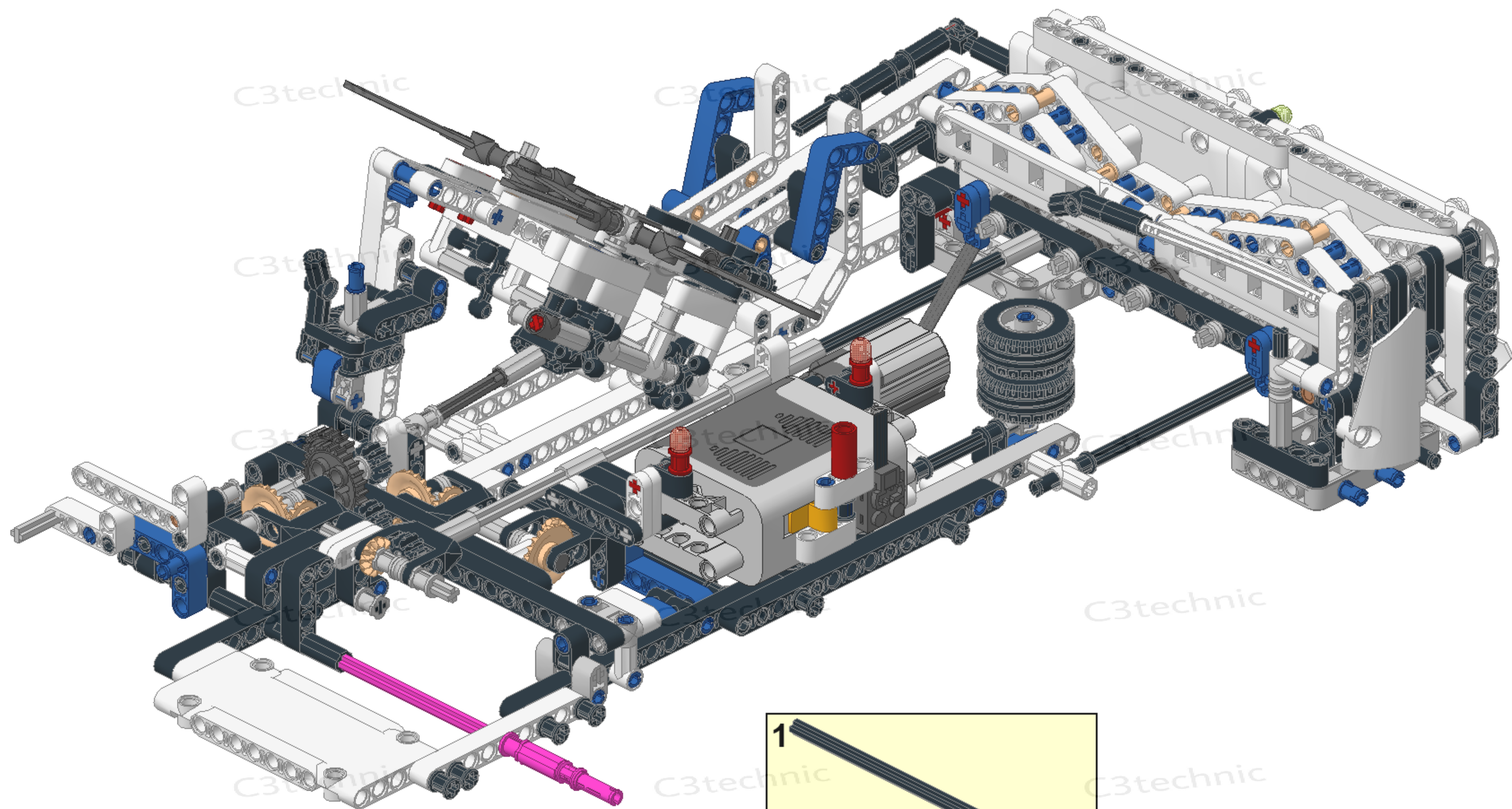
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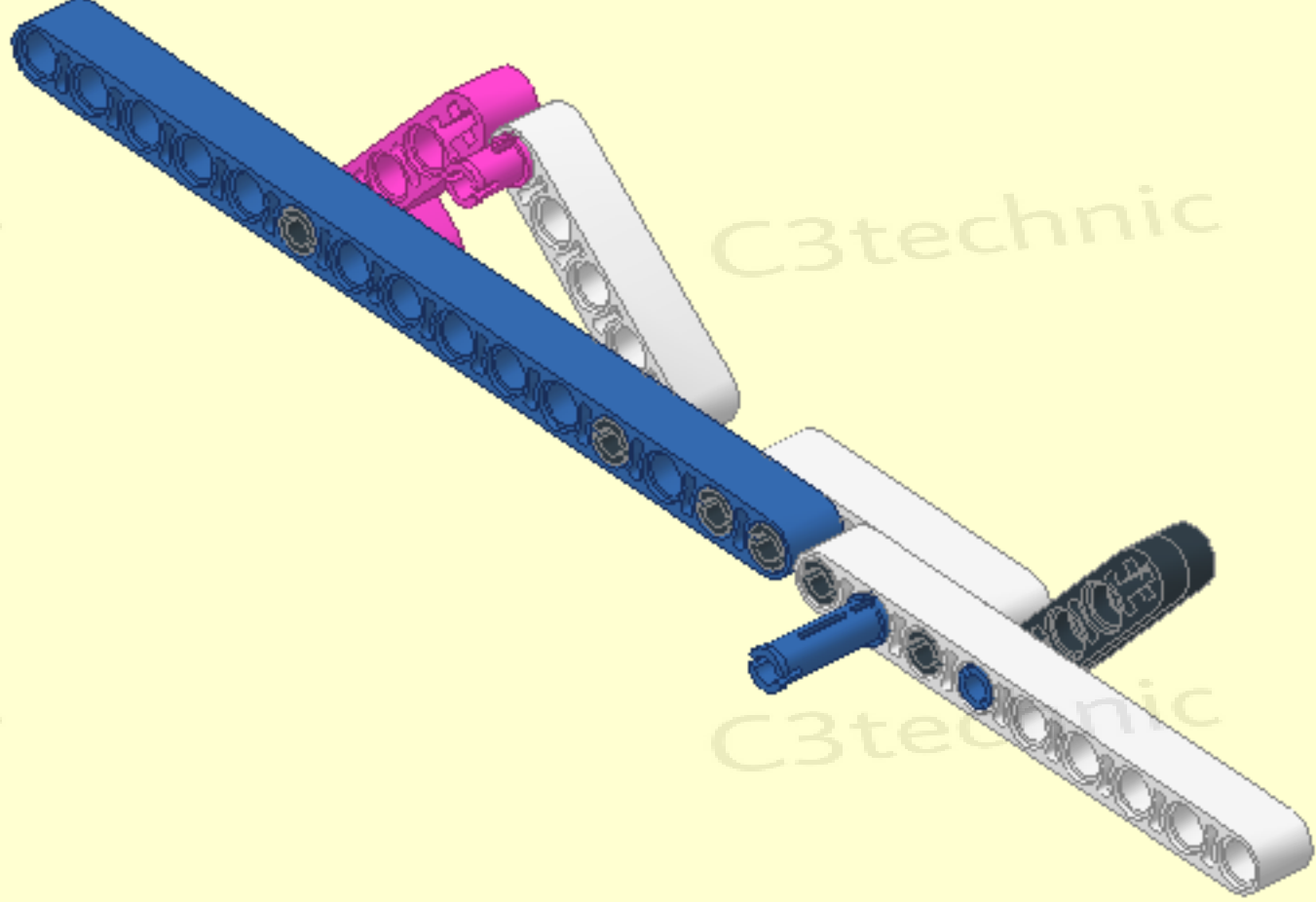
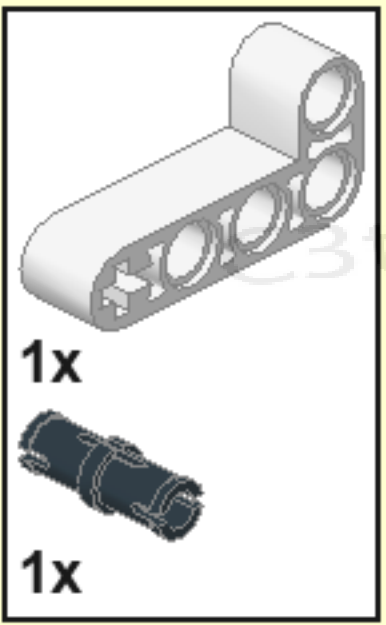
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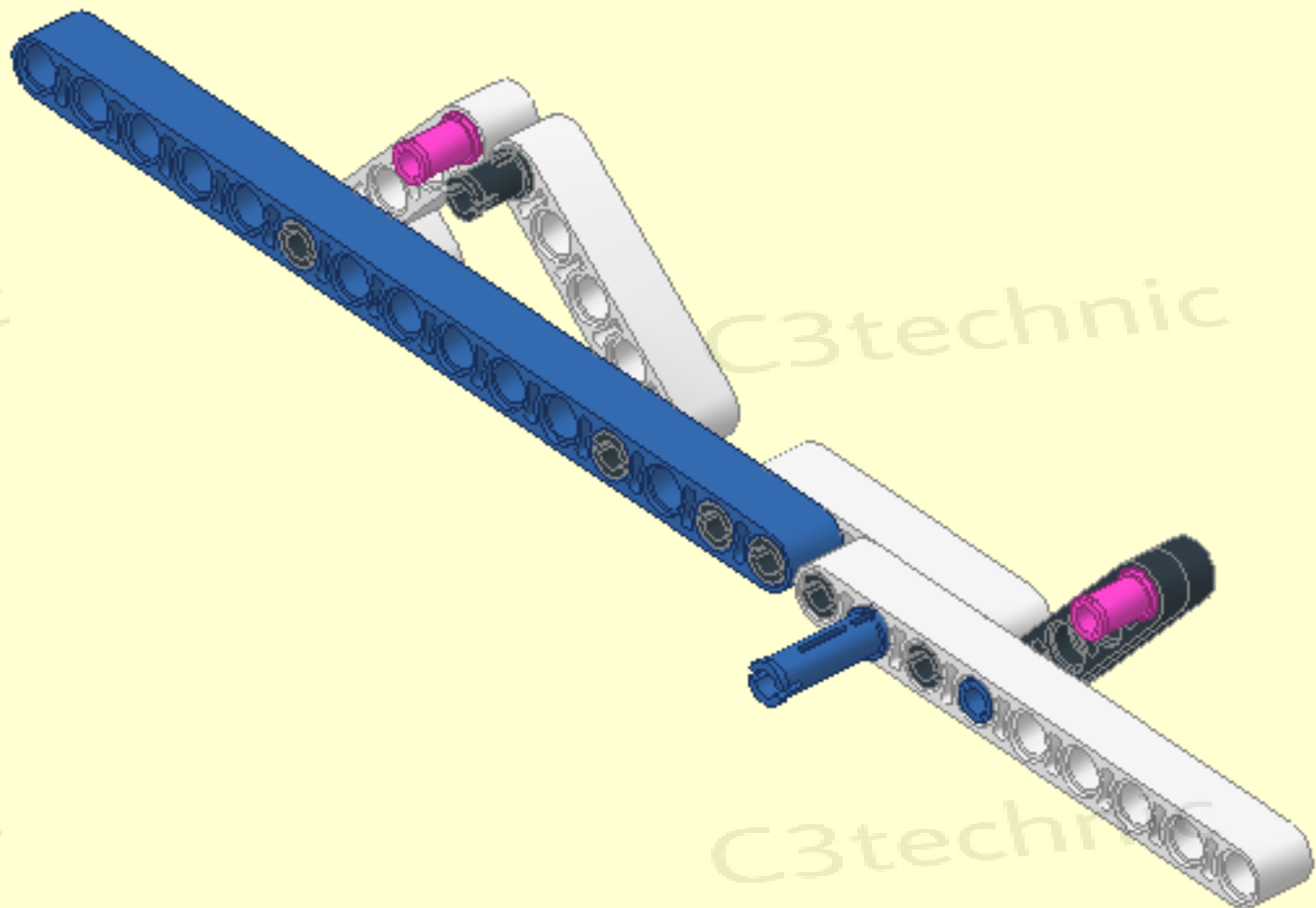
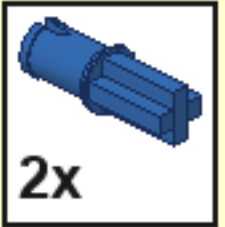
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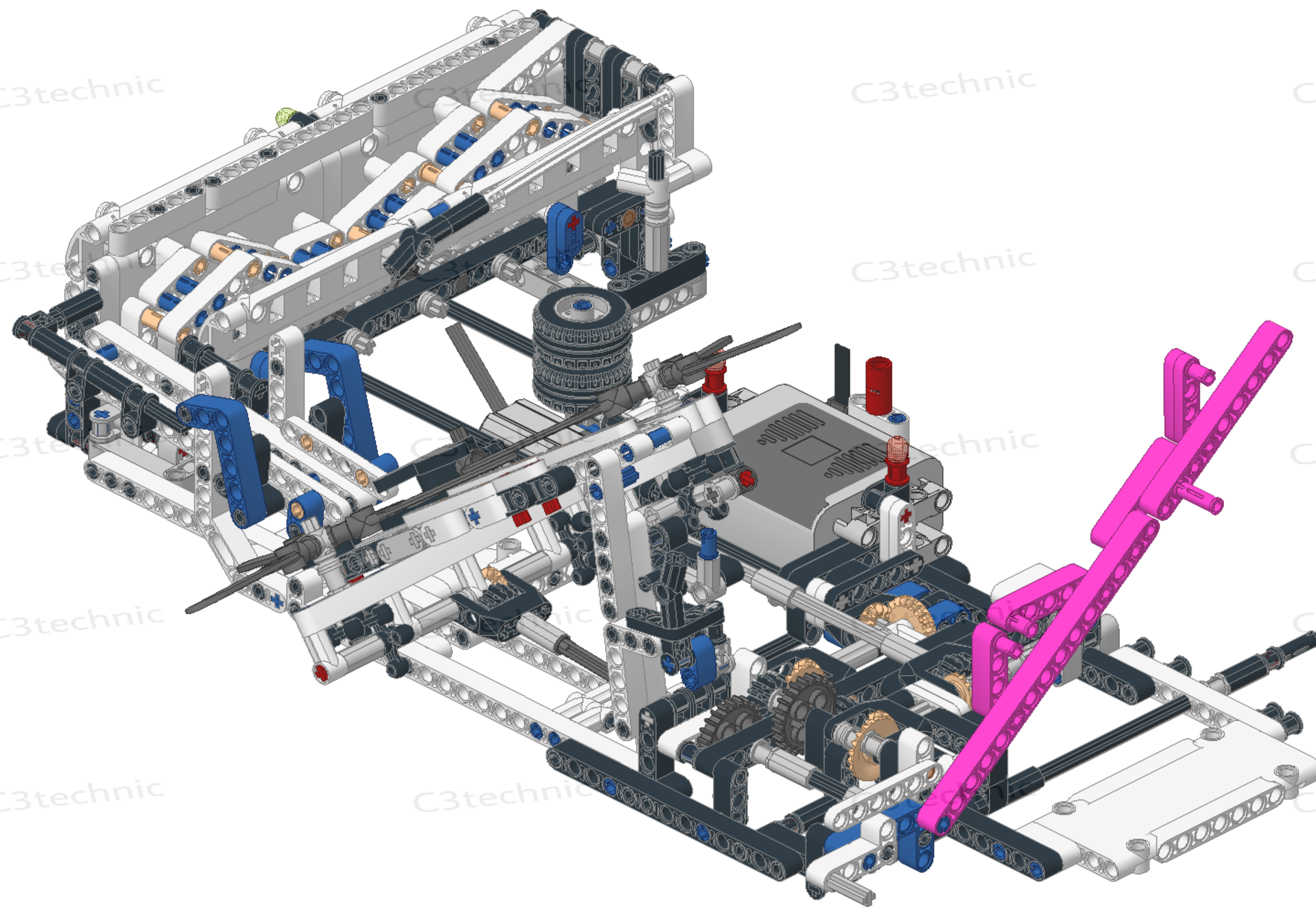
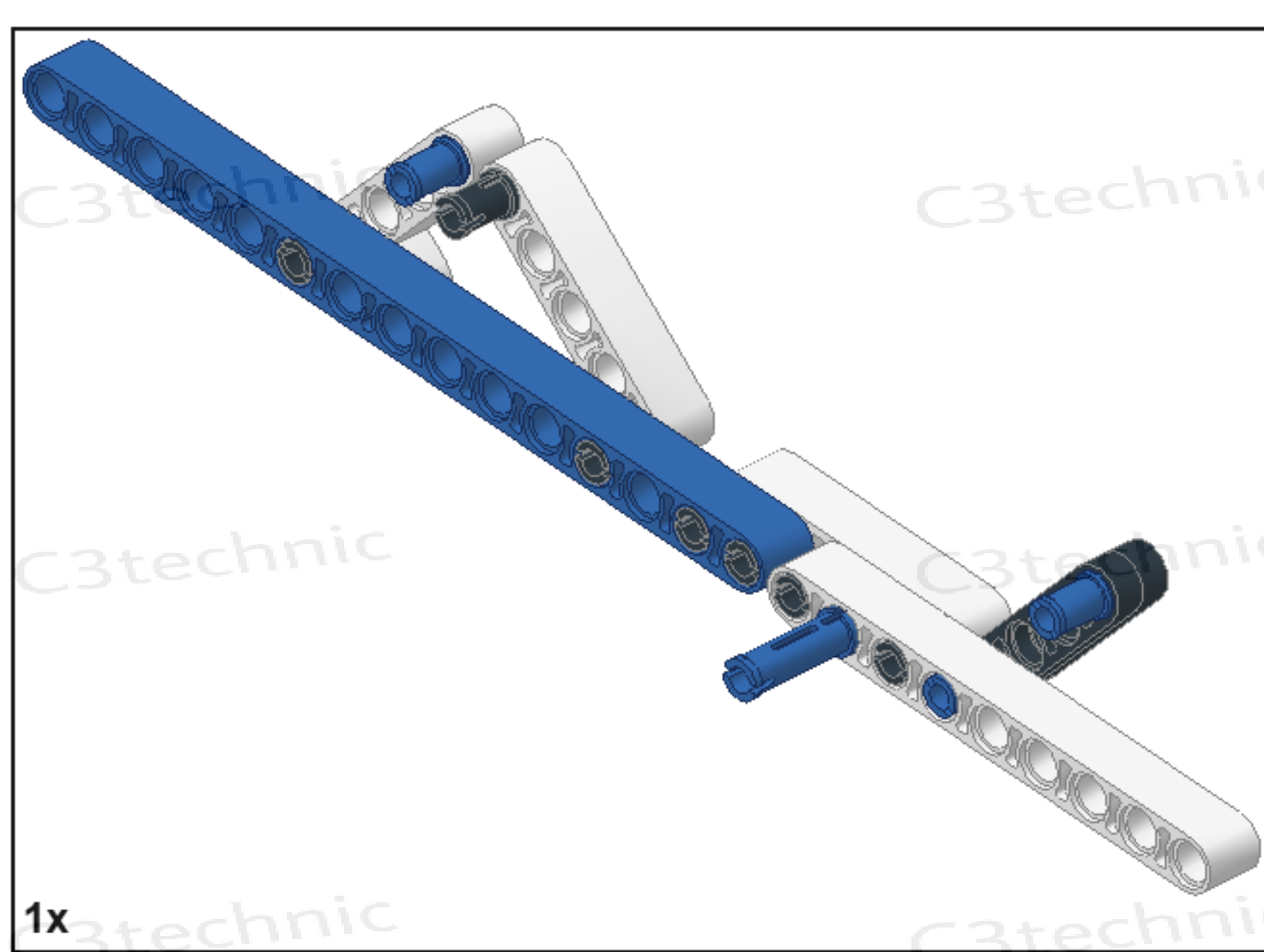


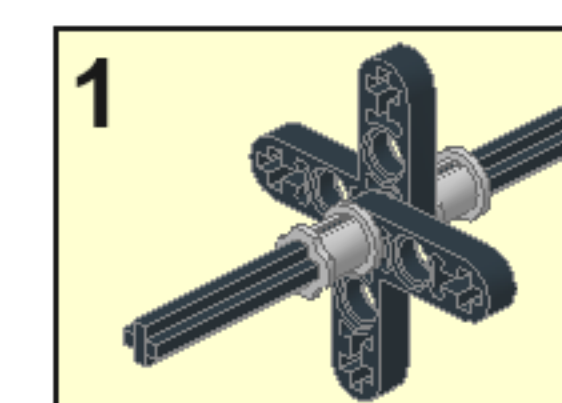
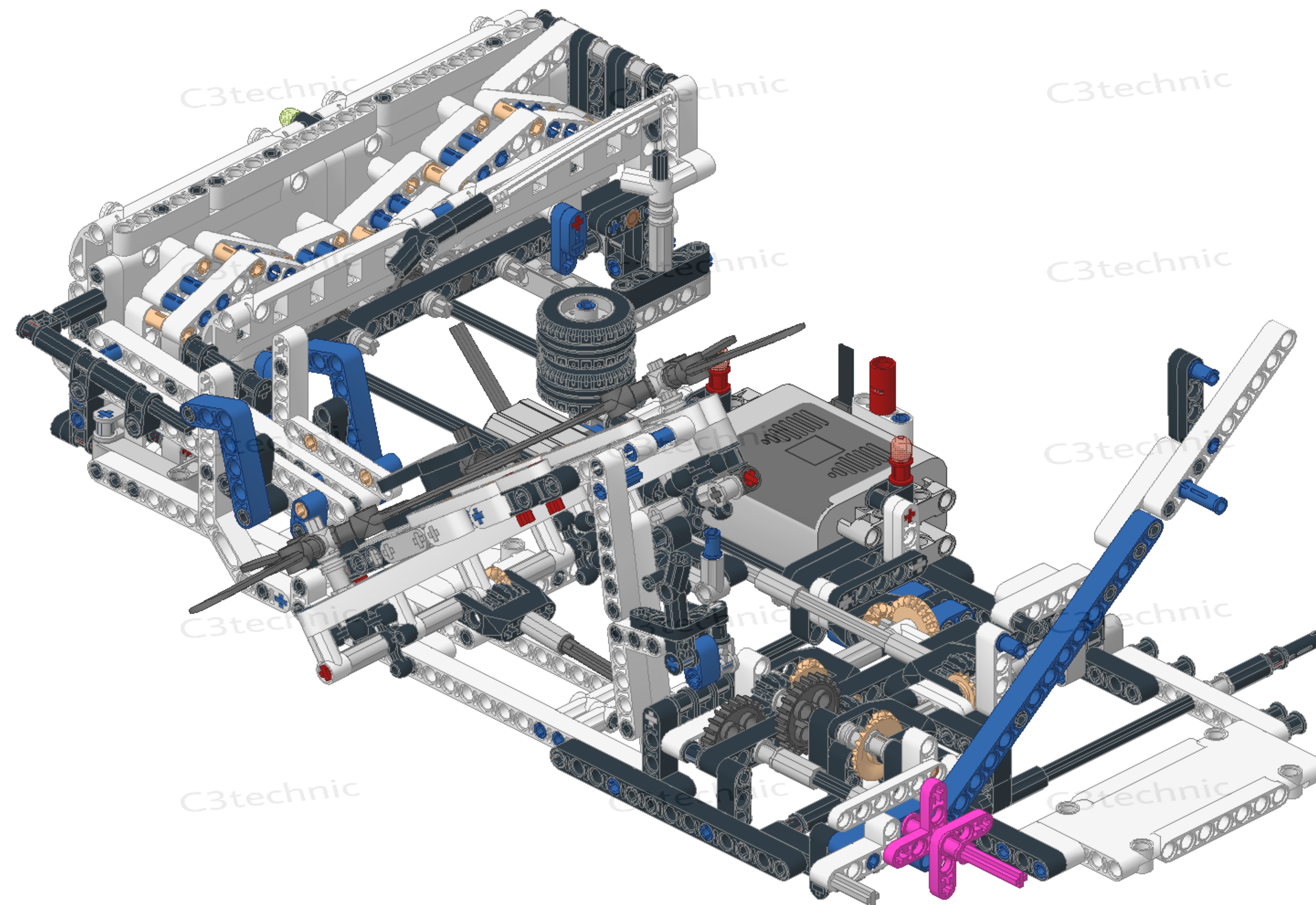
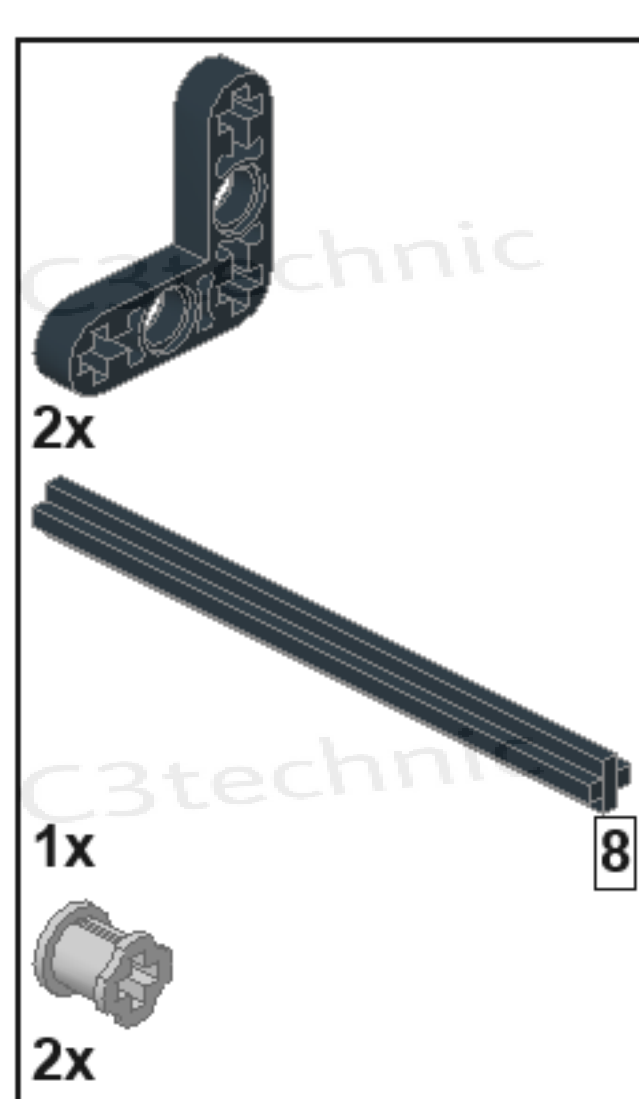
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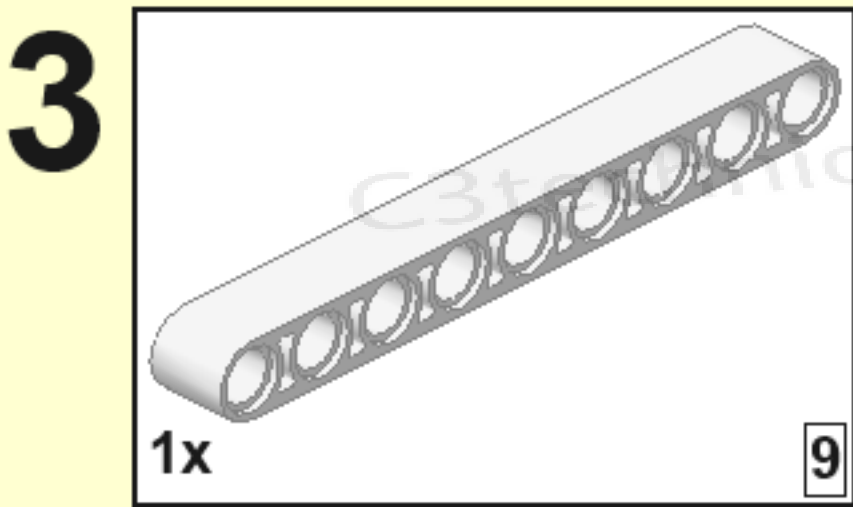
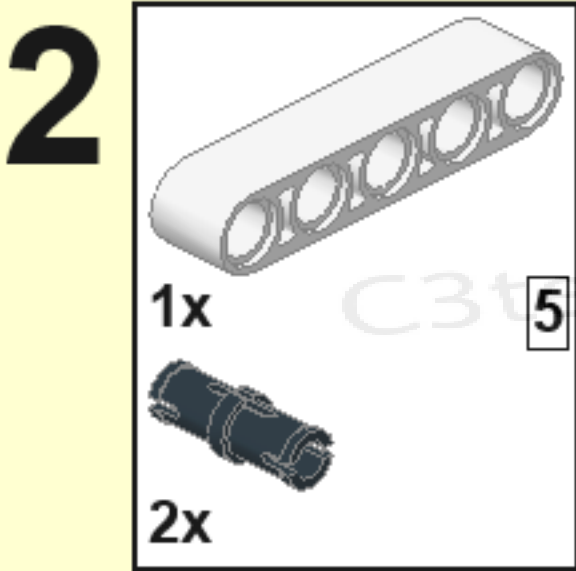


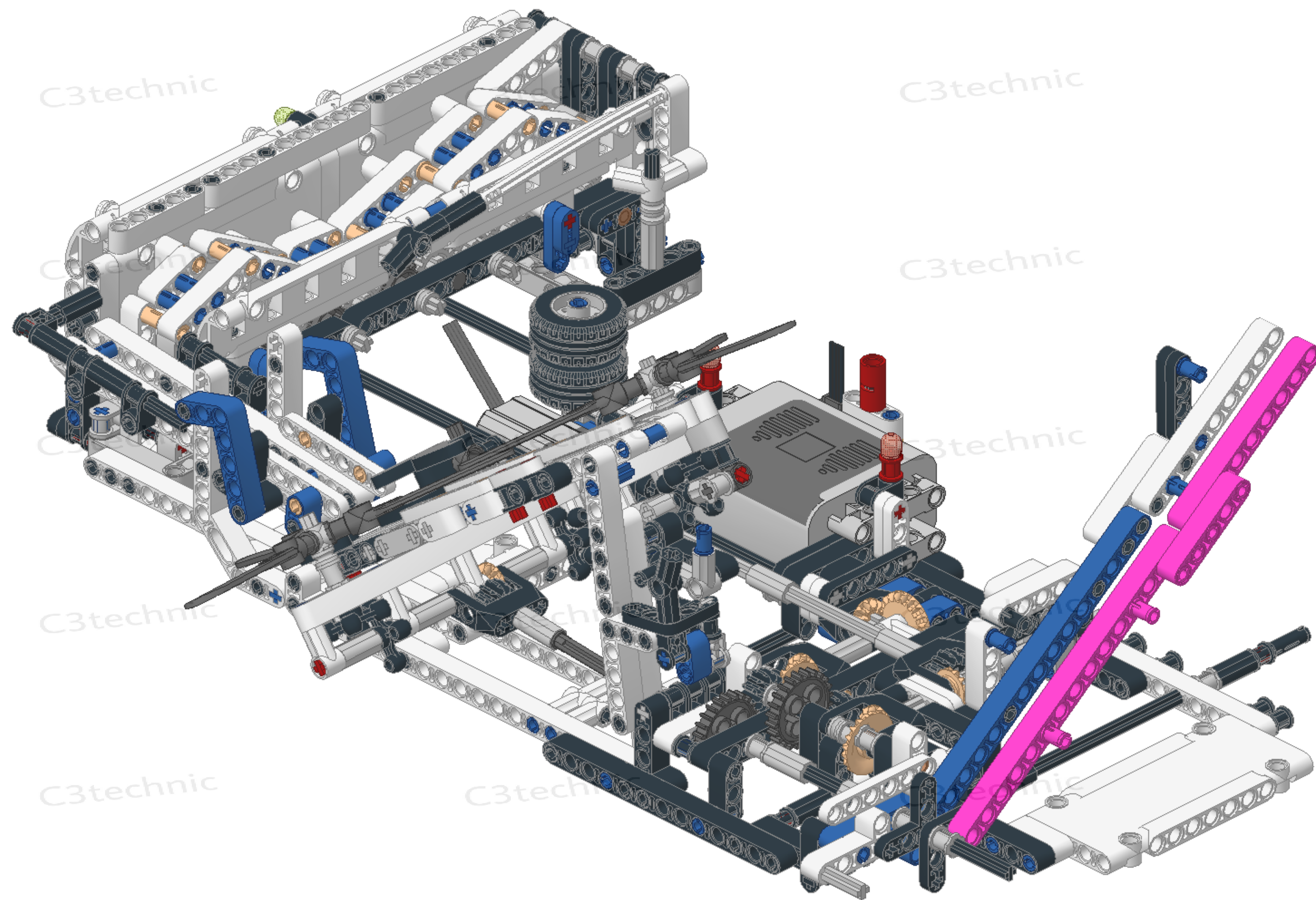
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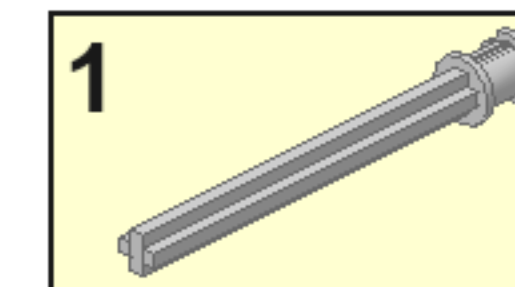
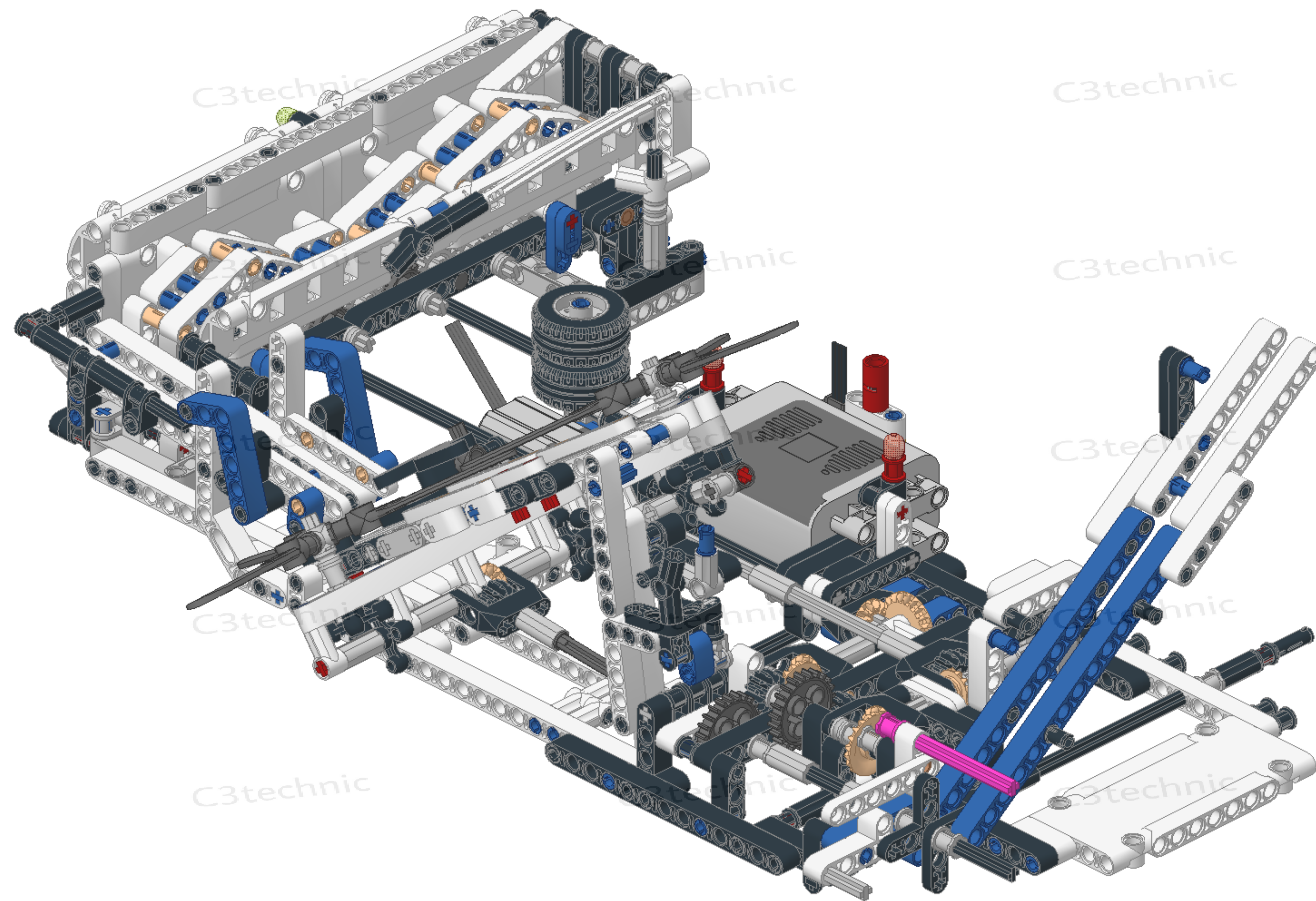
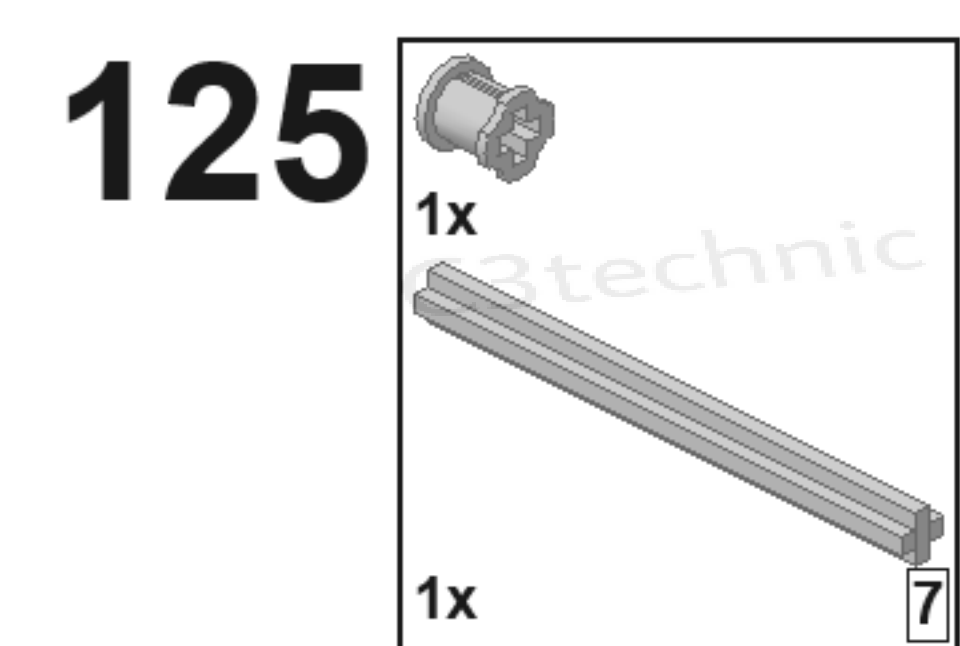




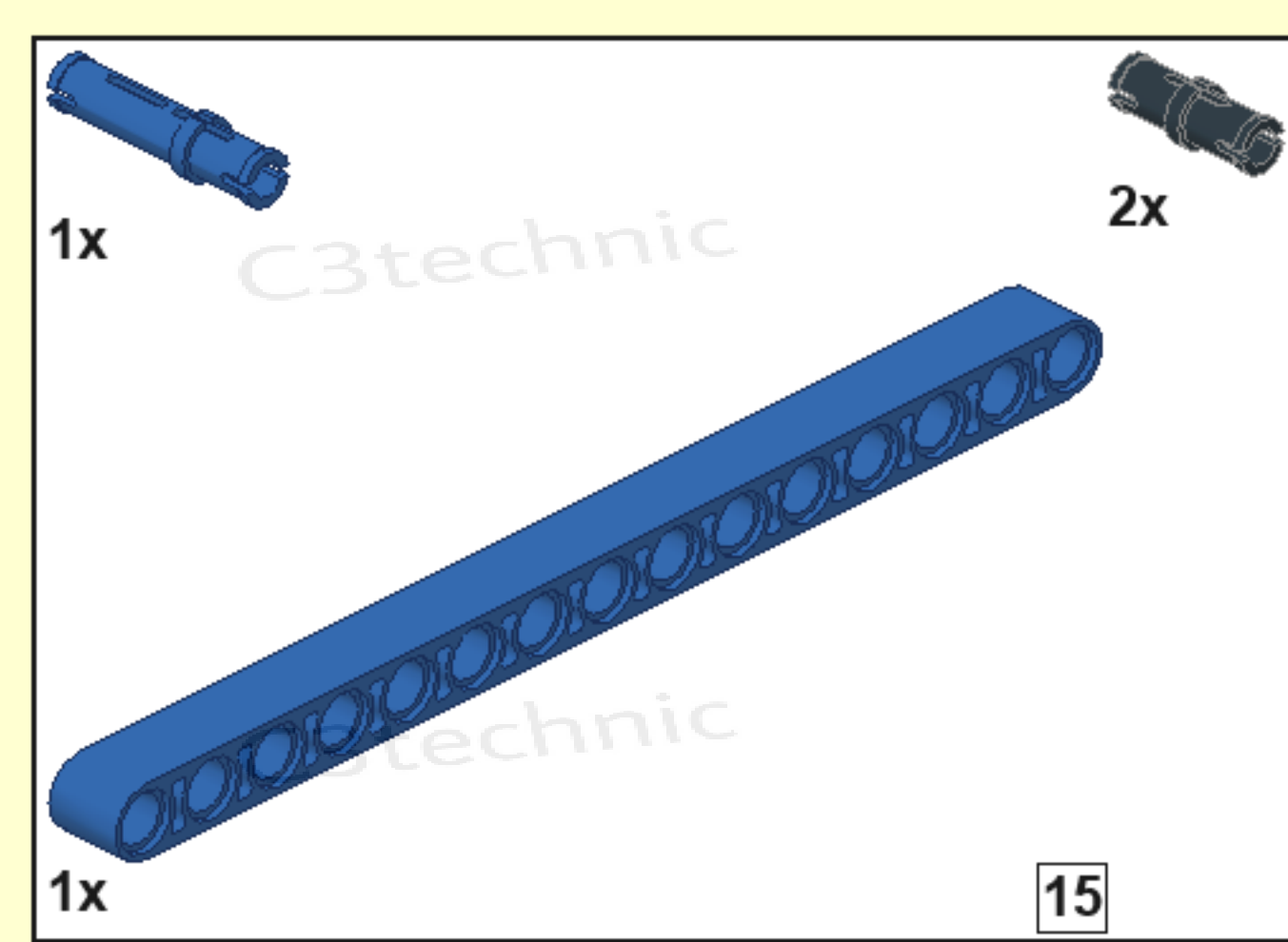




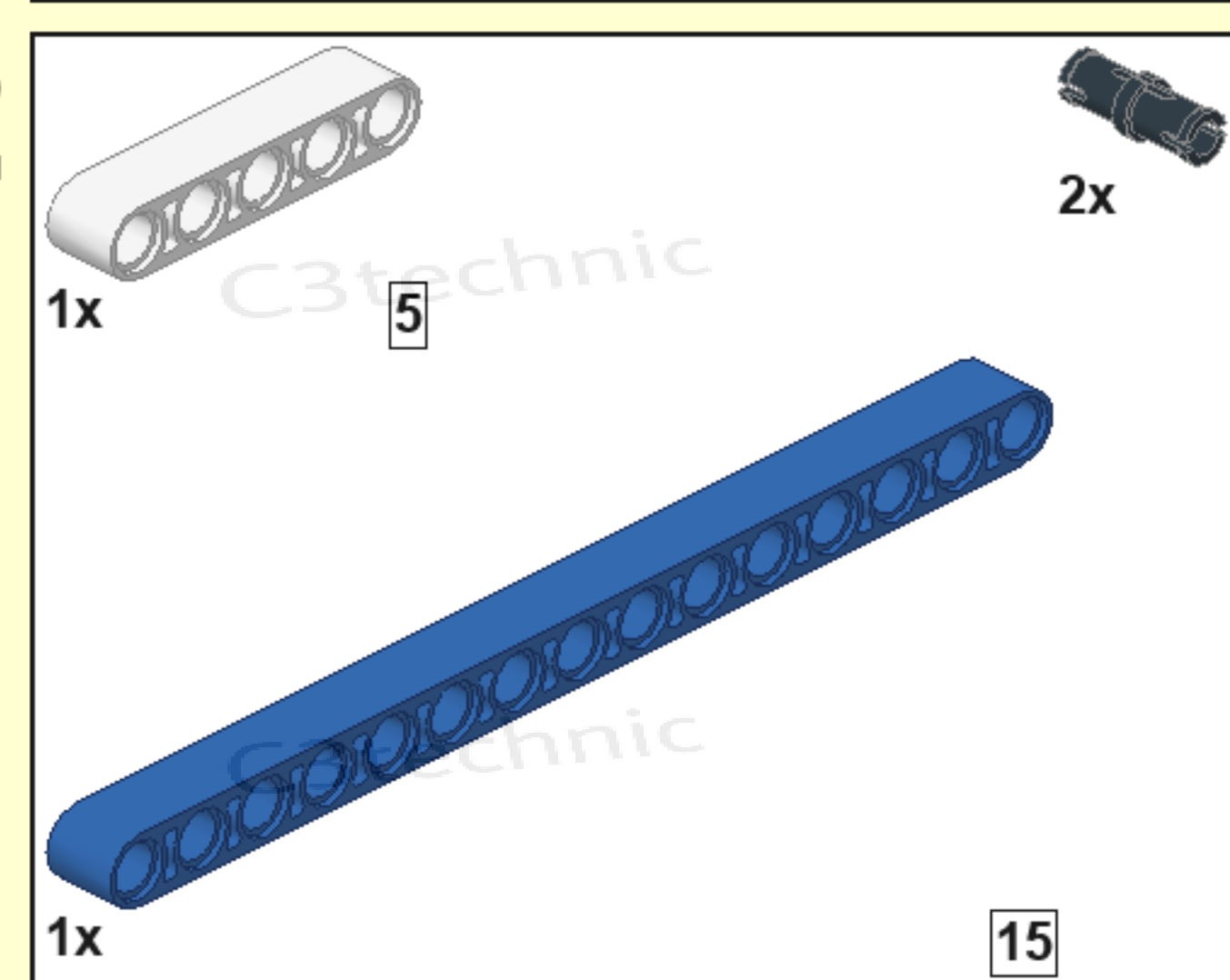




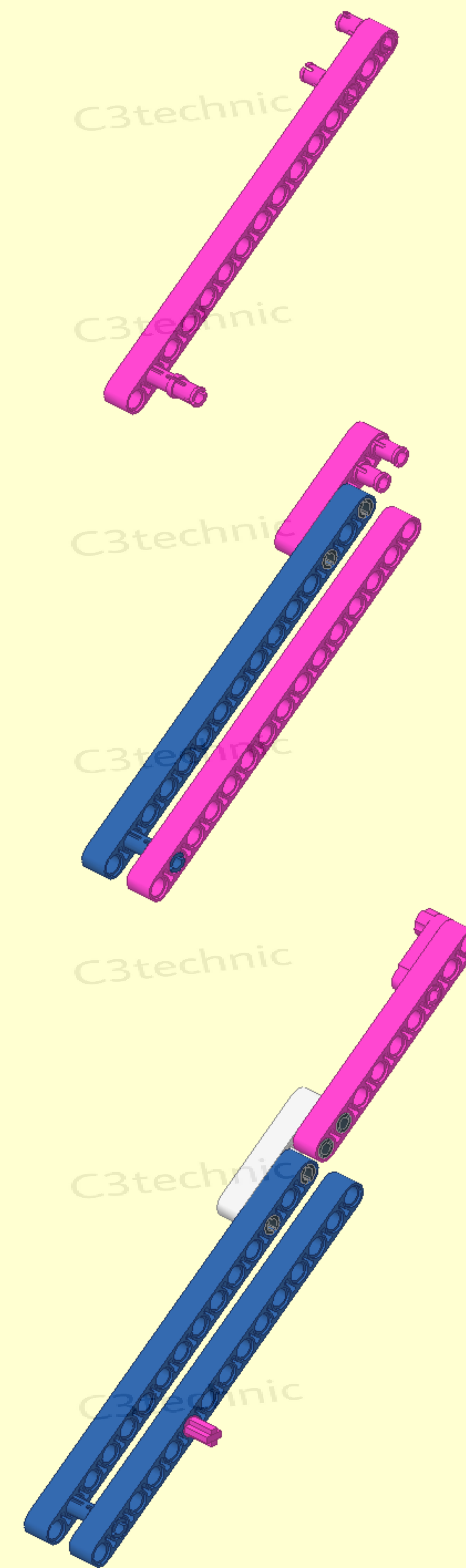
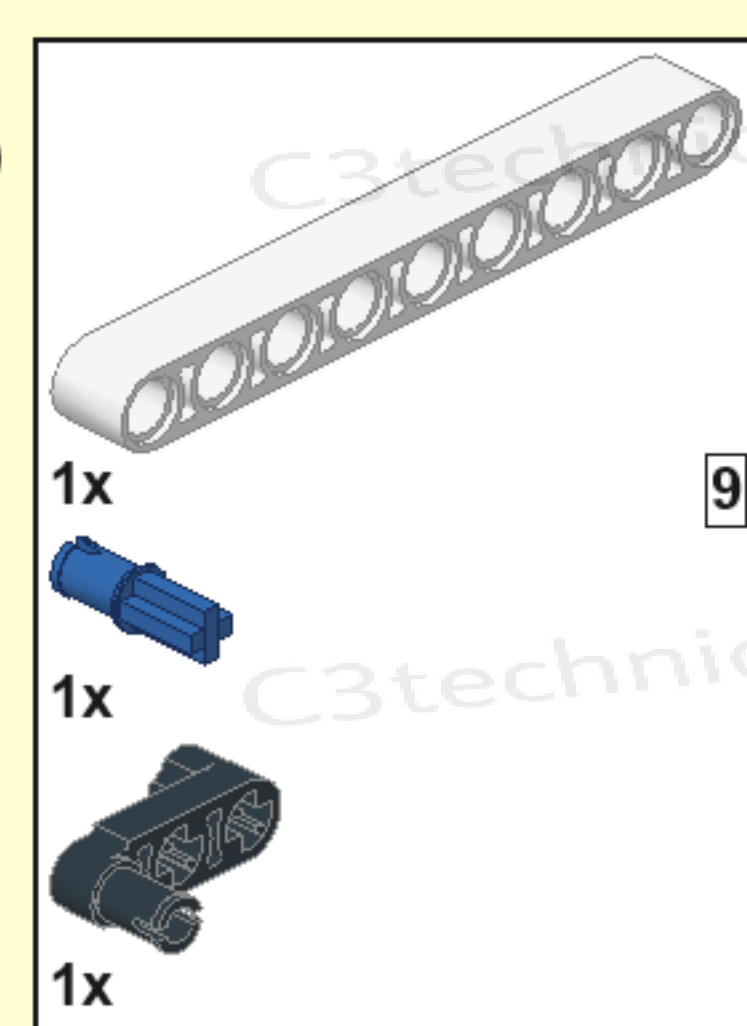
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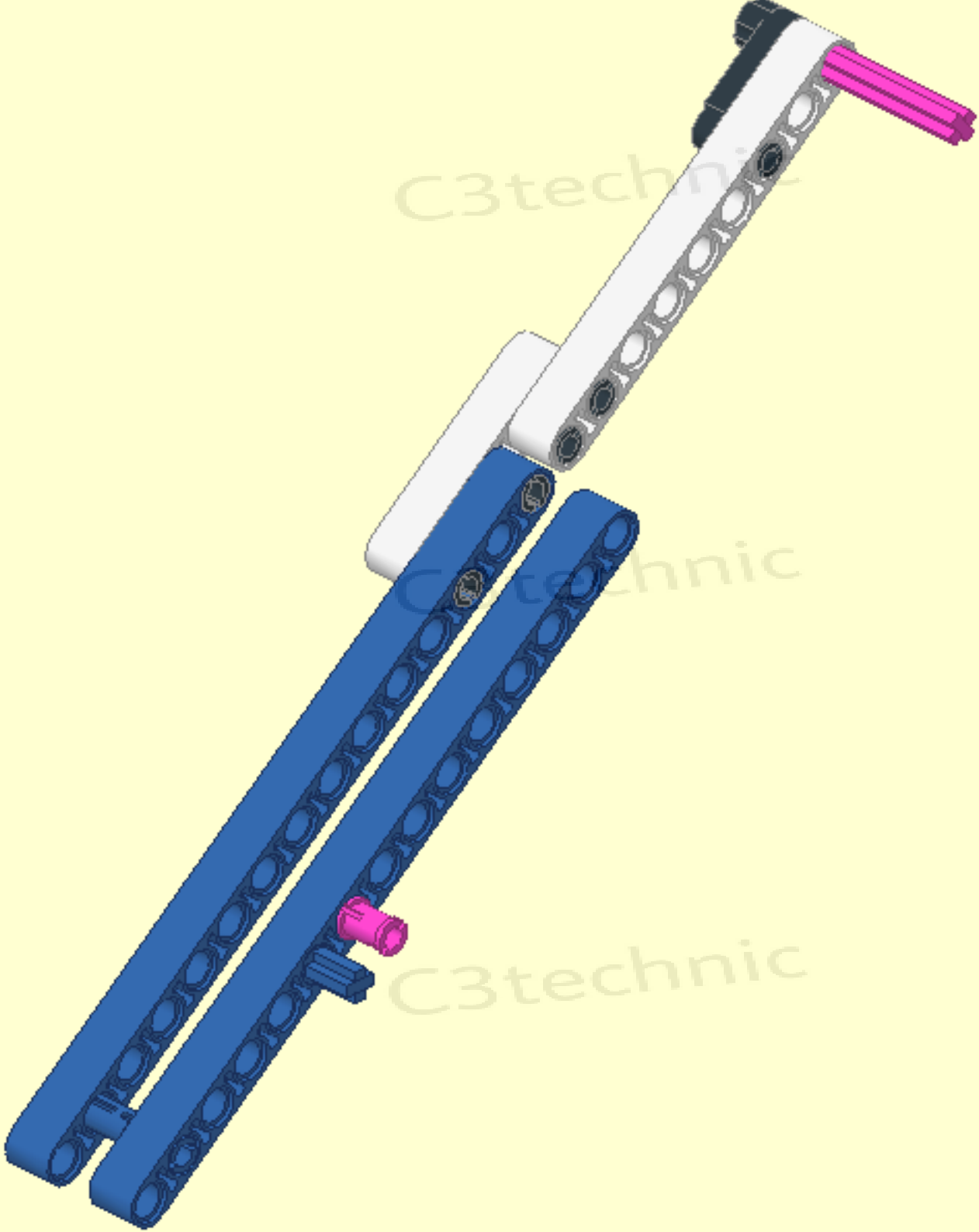
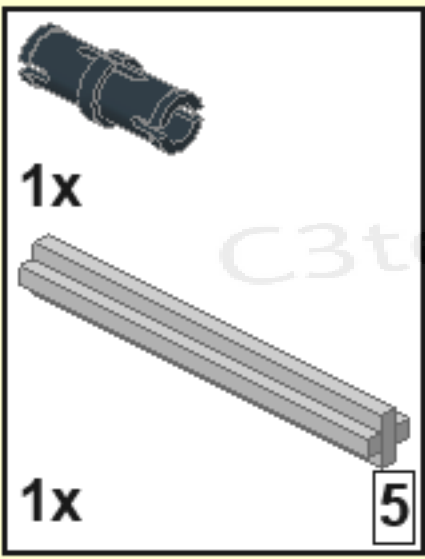
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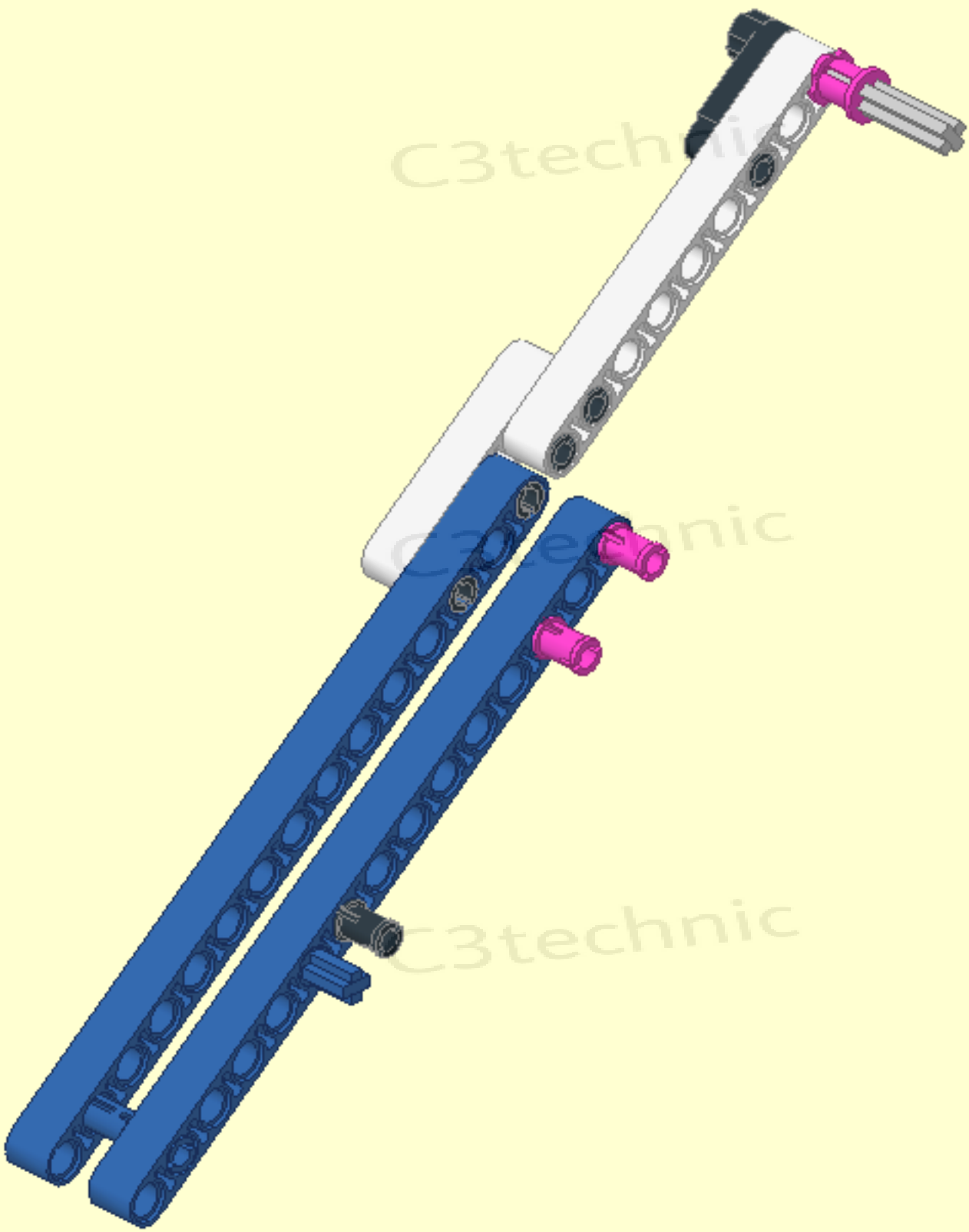
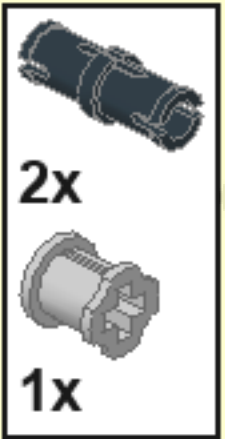
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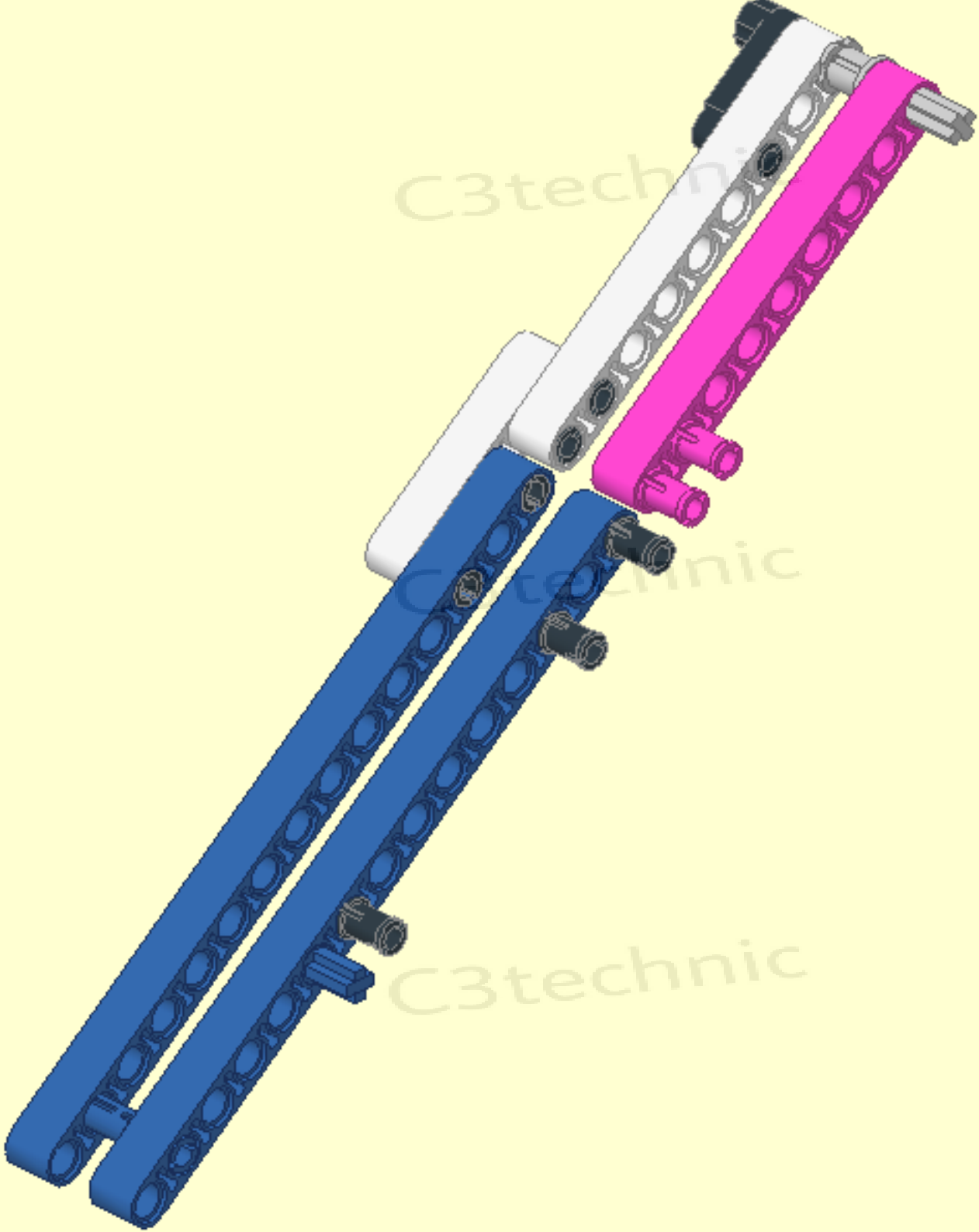
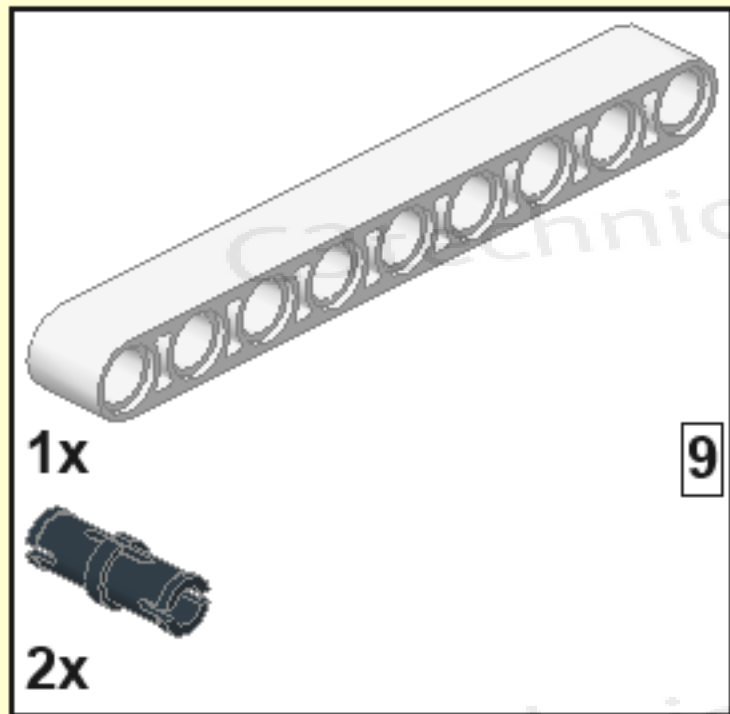
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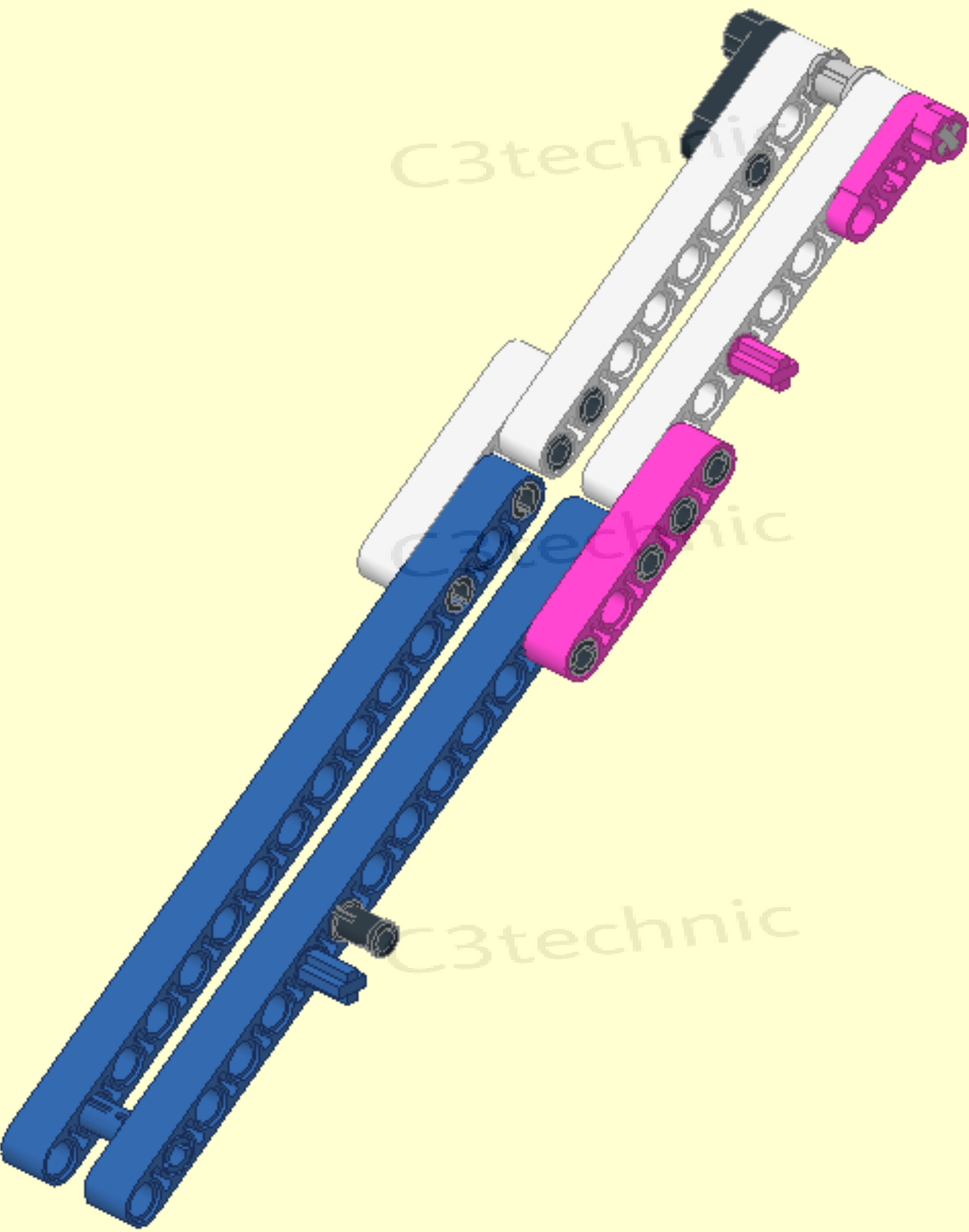
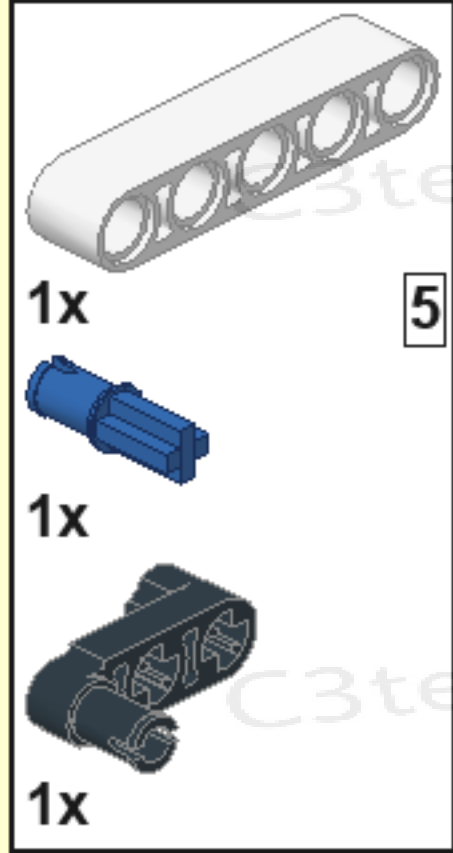
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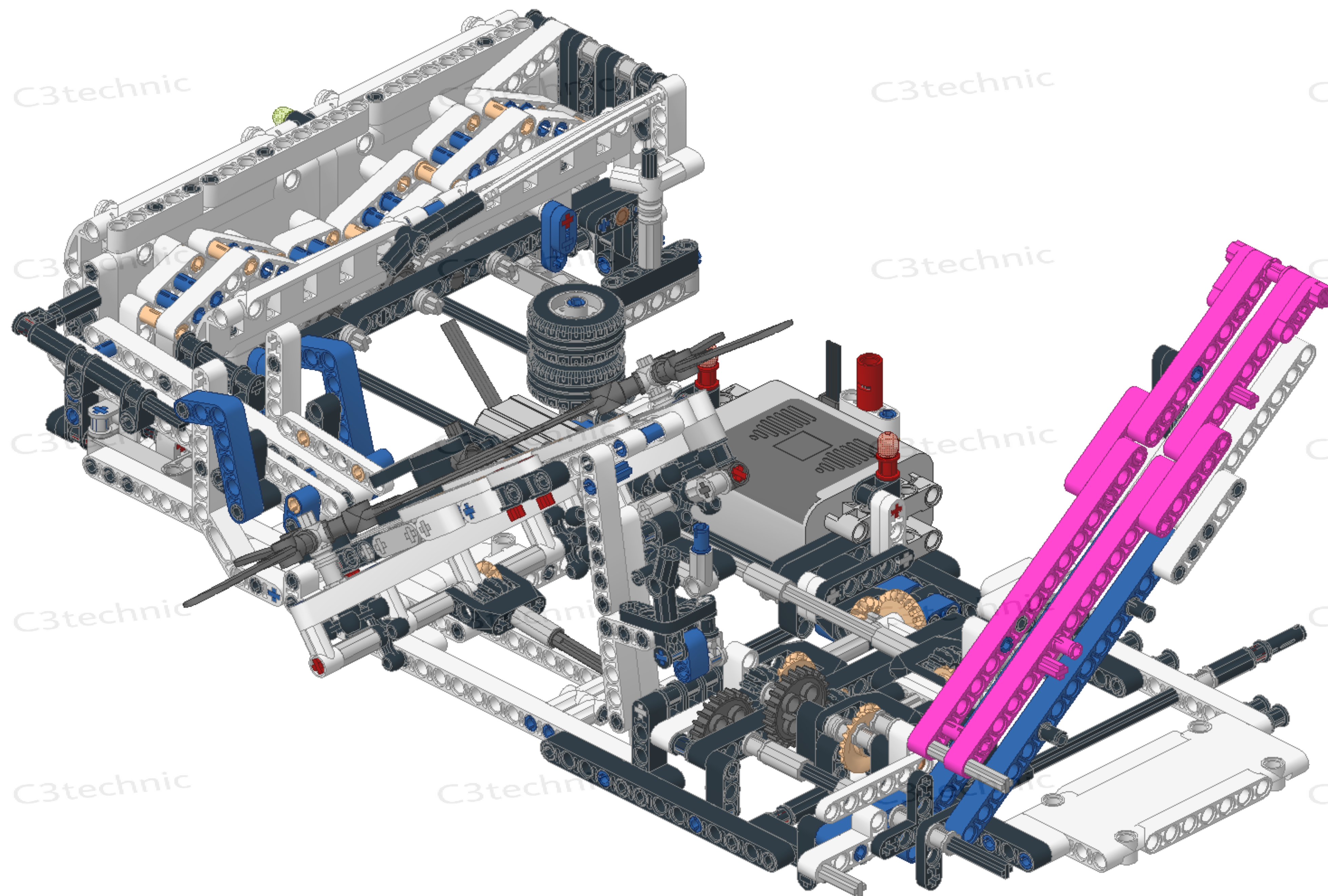


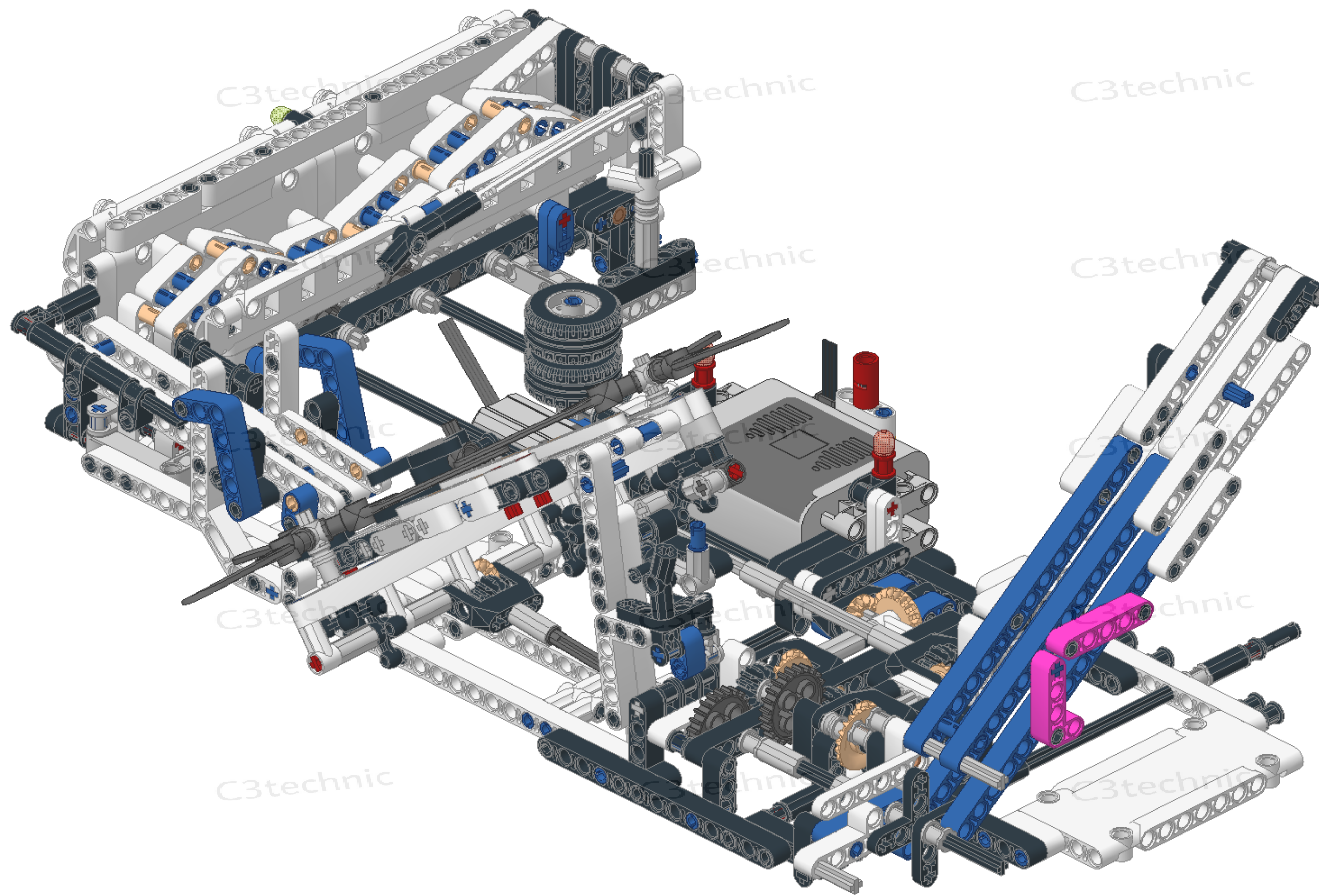
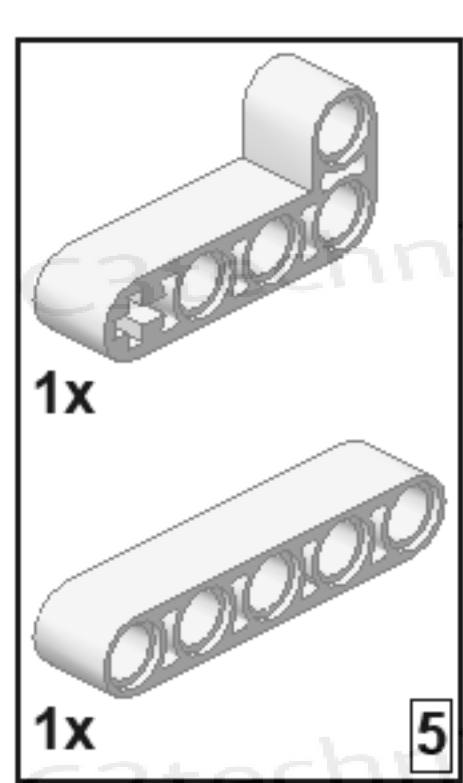
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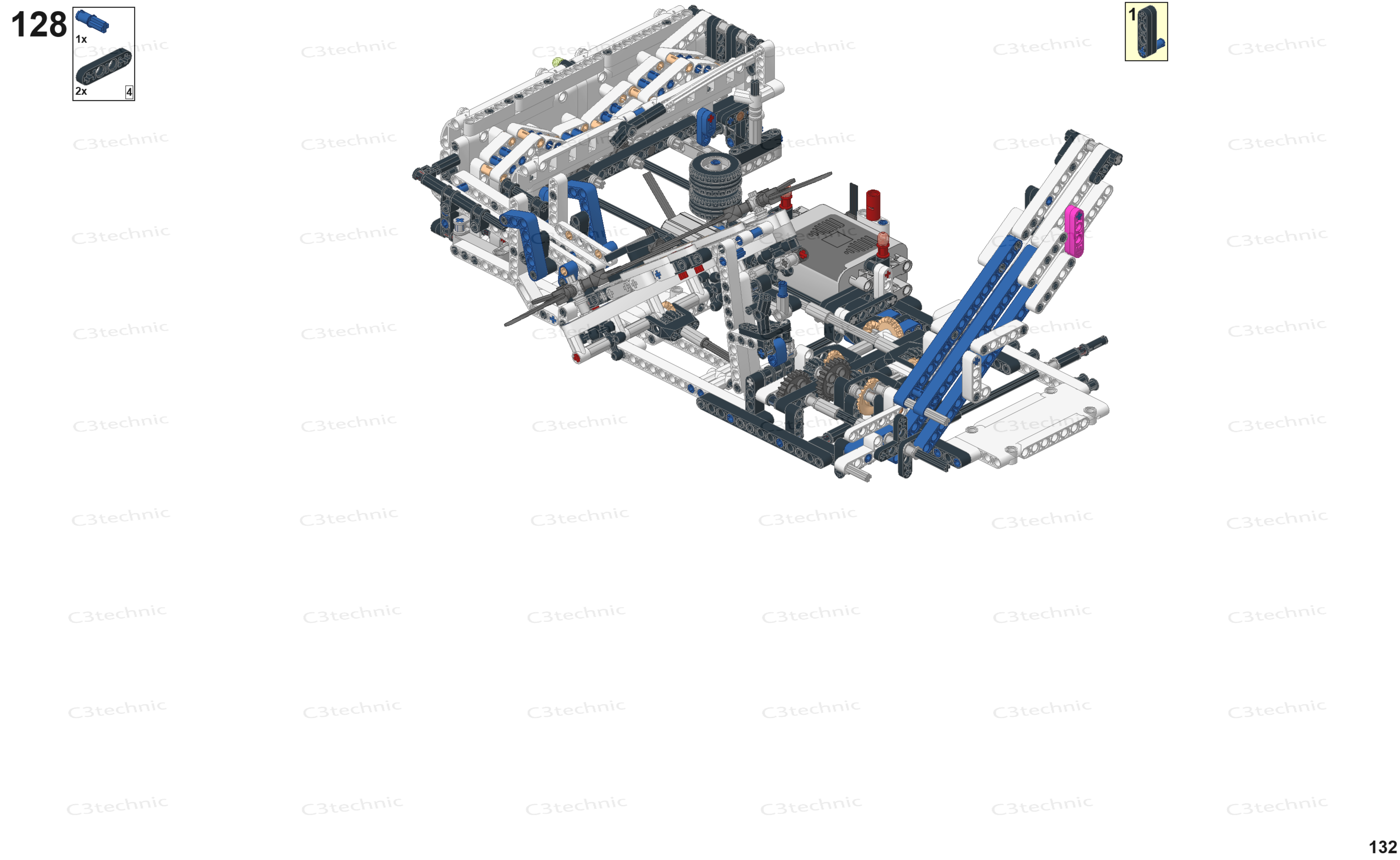


7









128

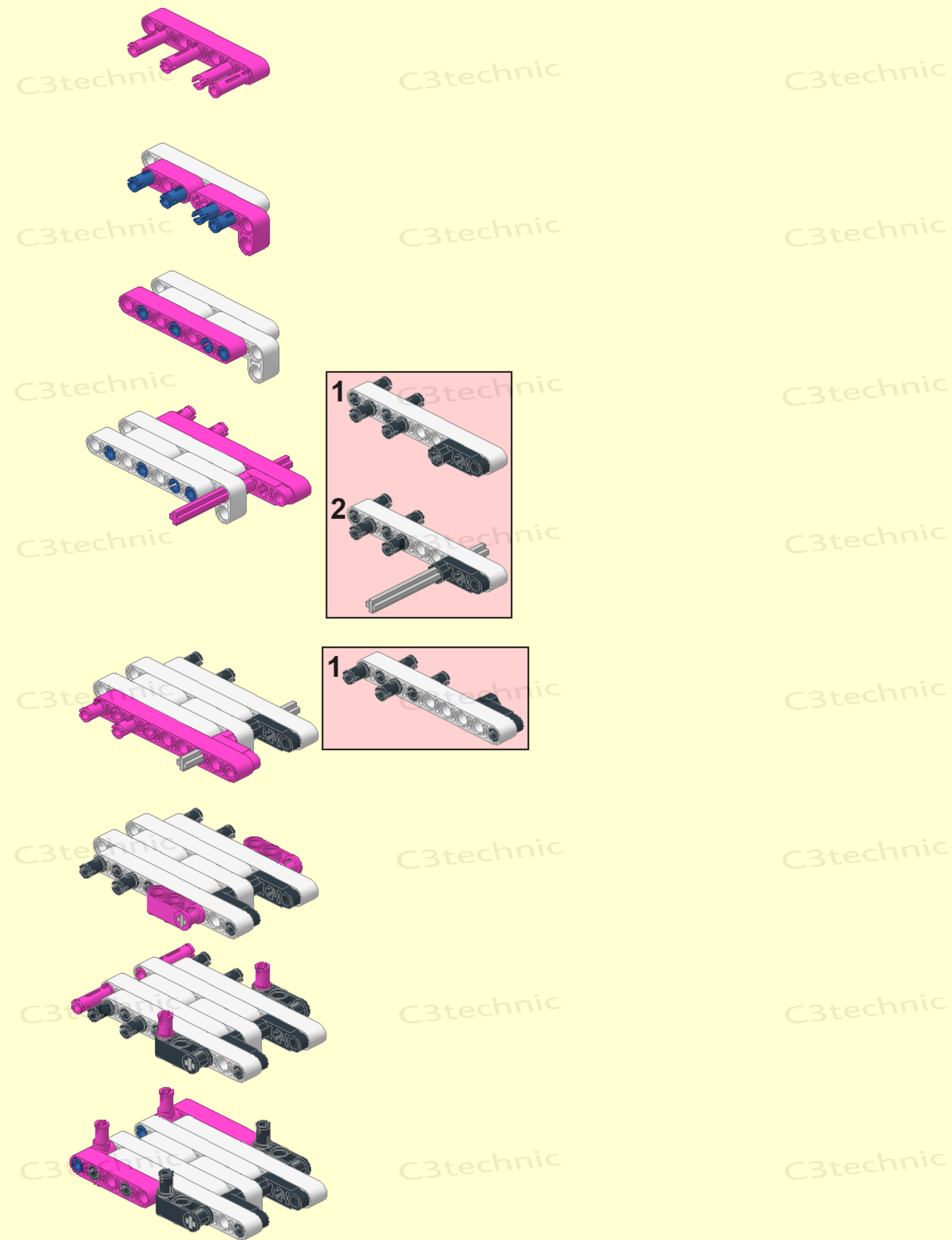
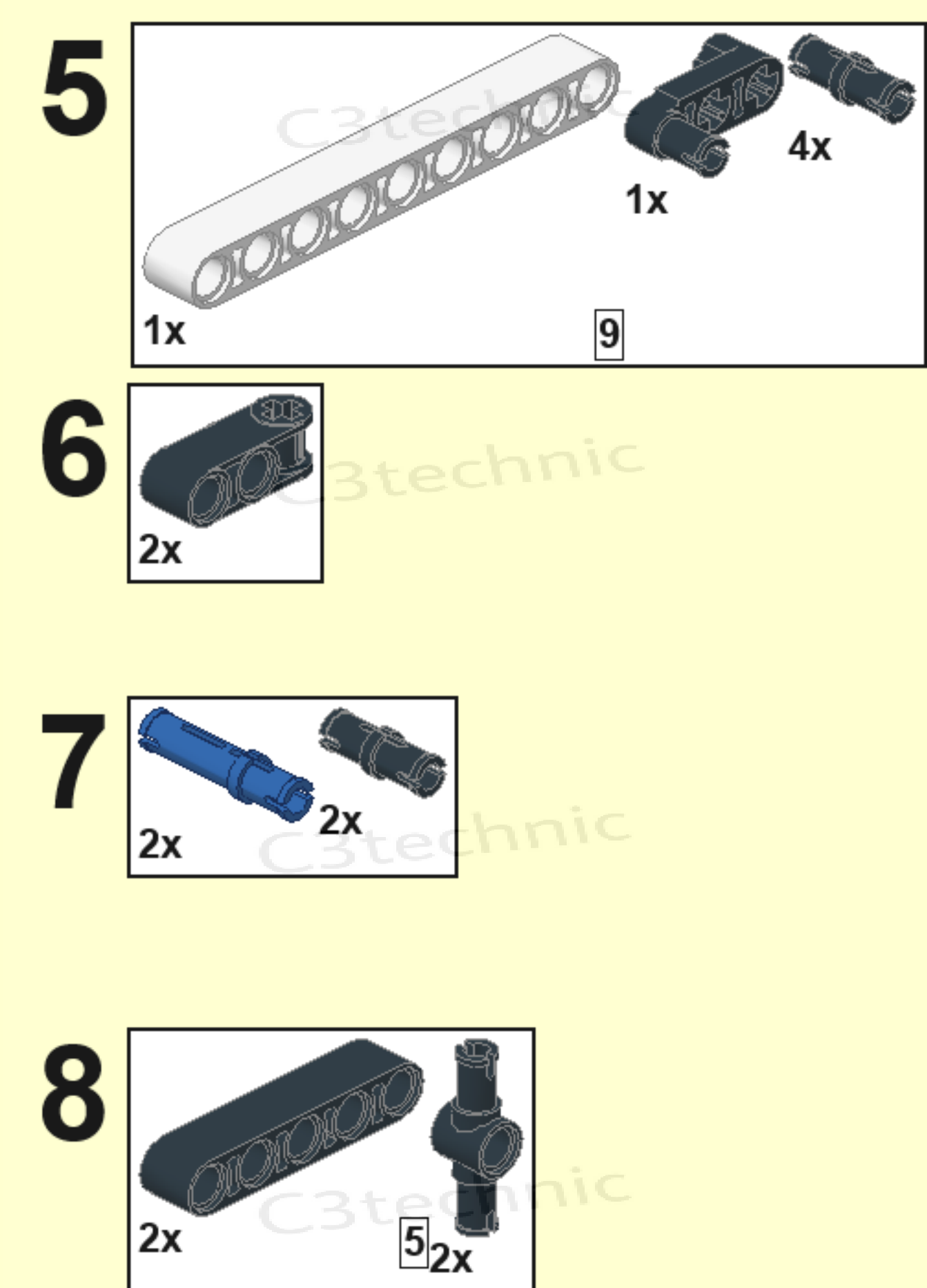
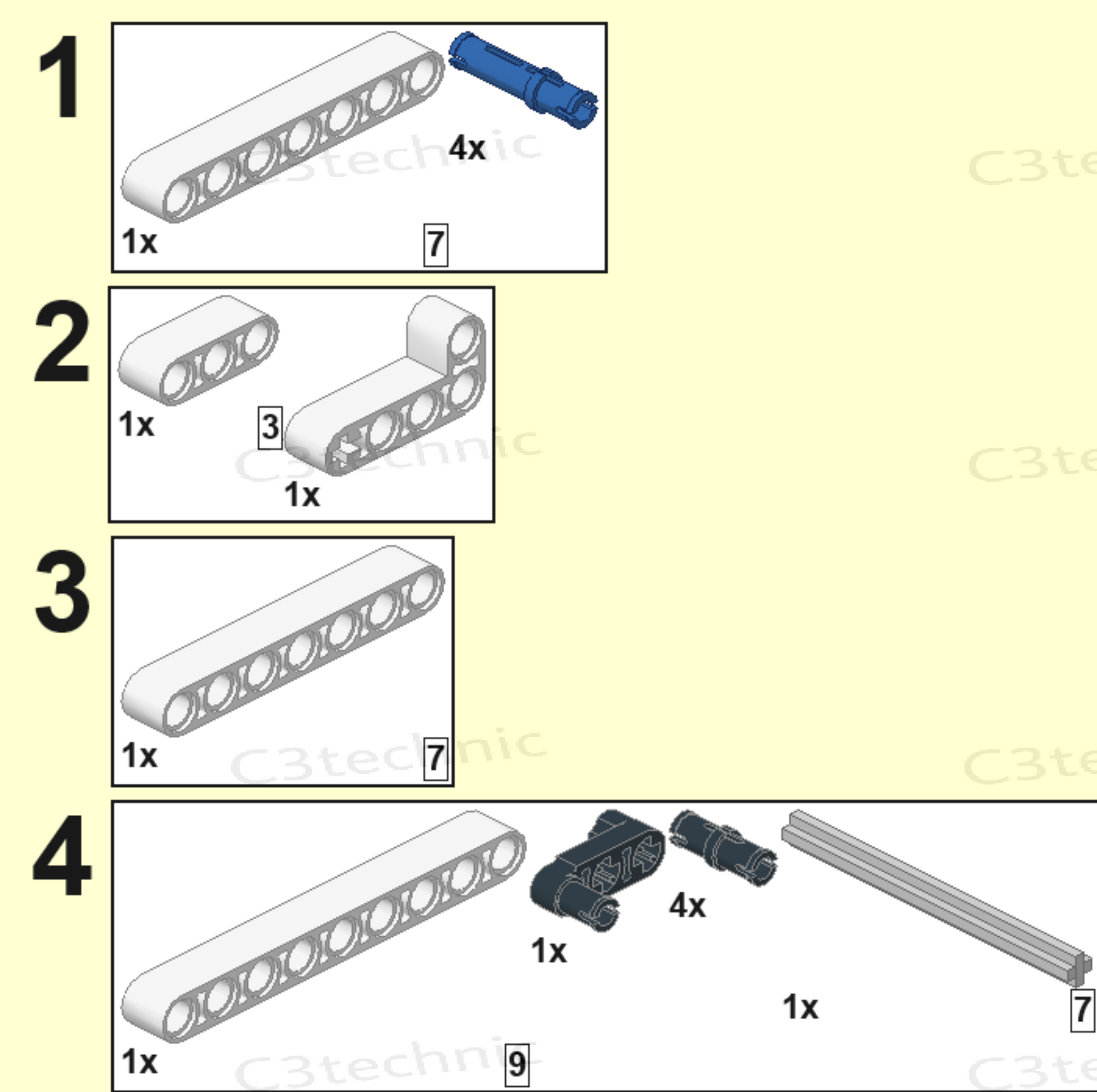
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2x

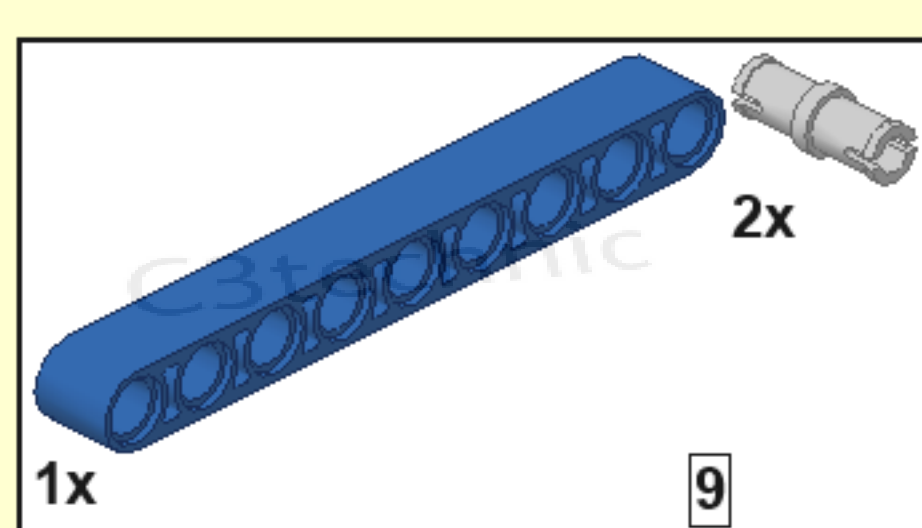
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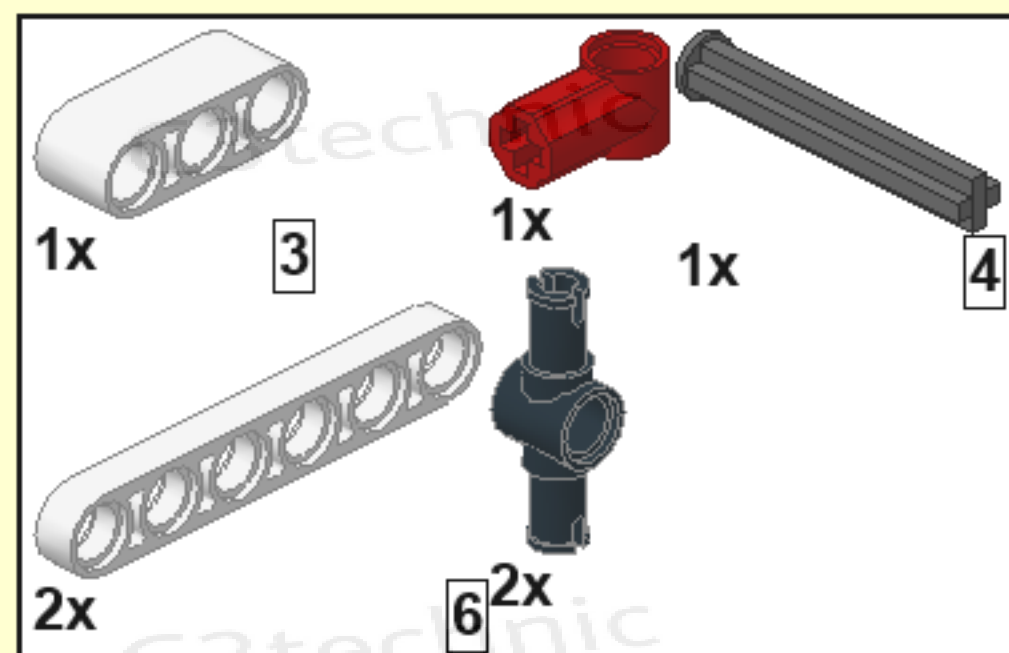
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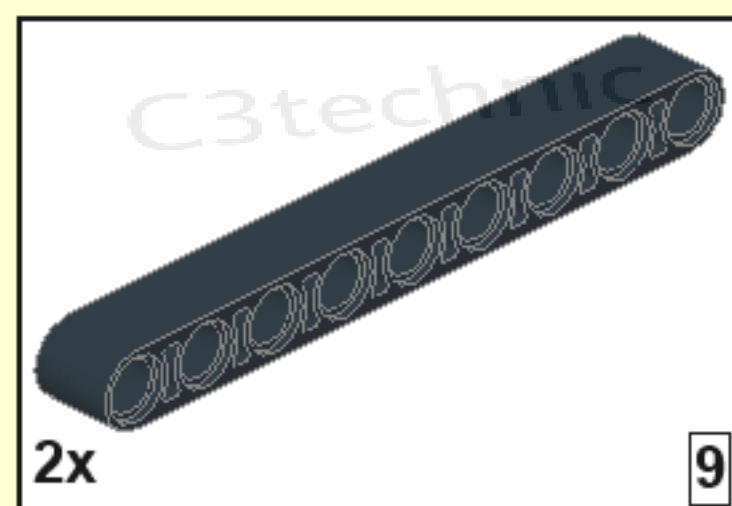
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10



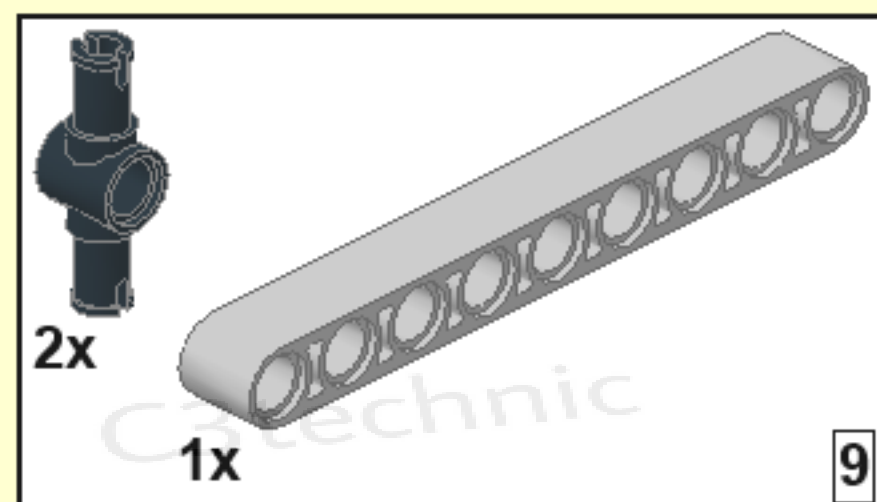
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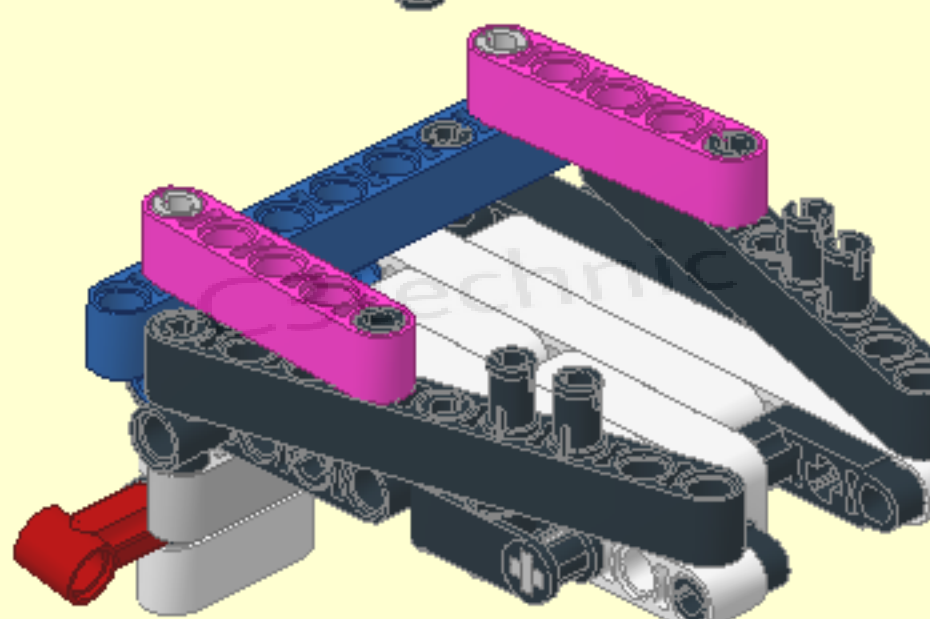
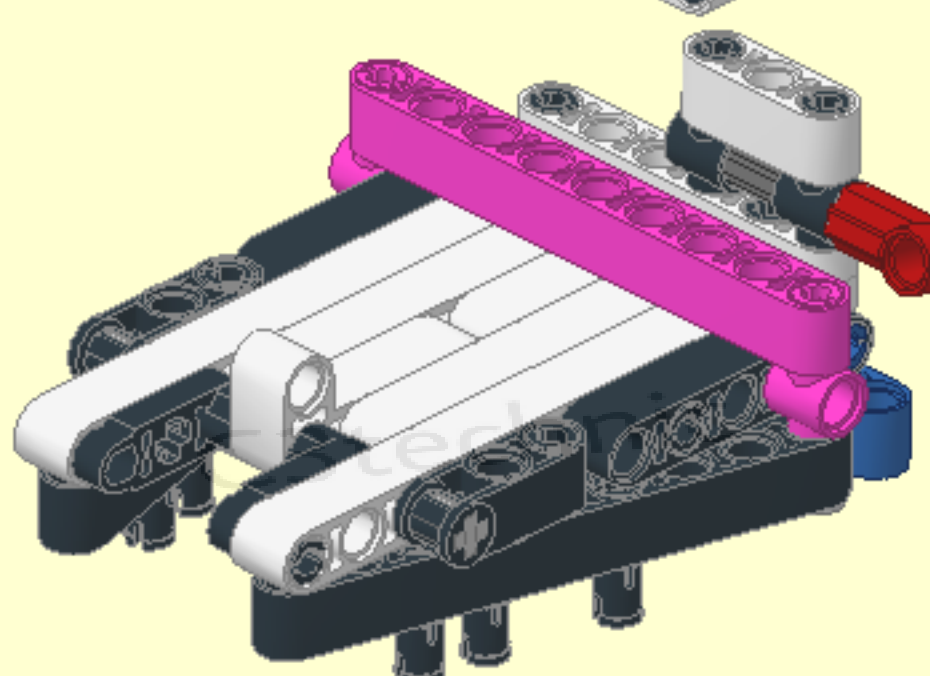
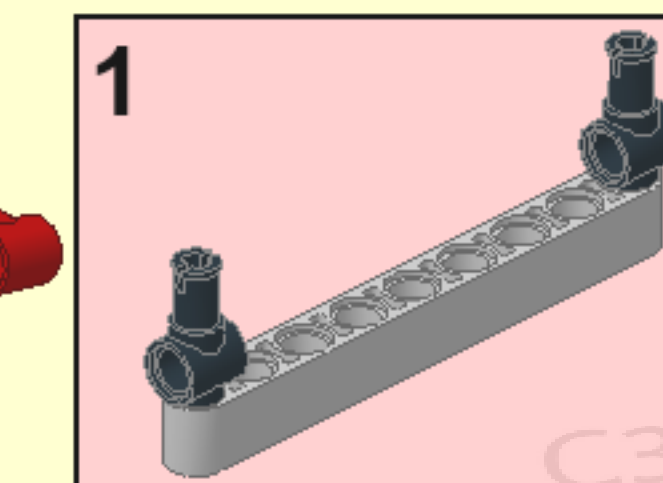
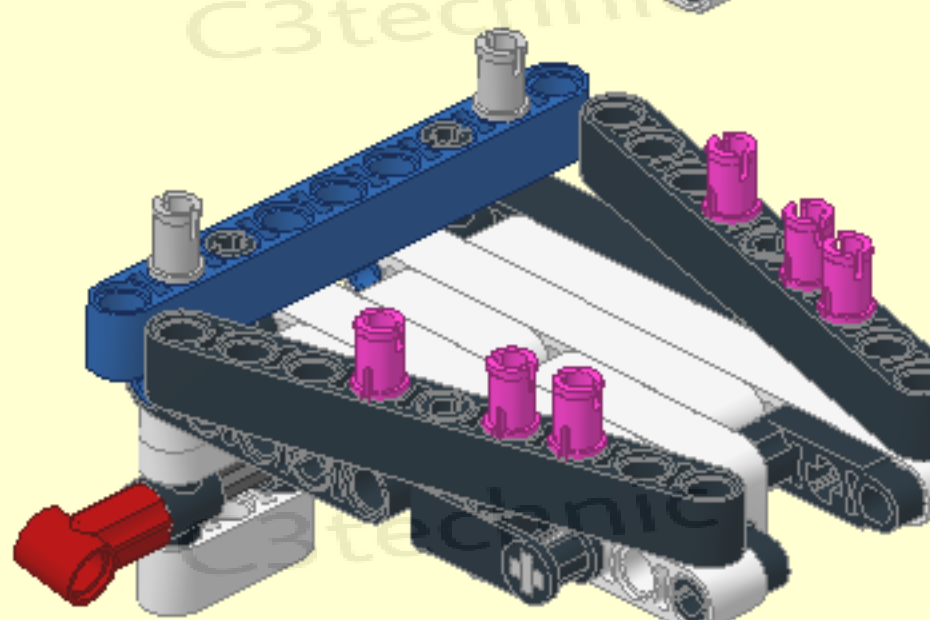
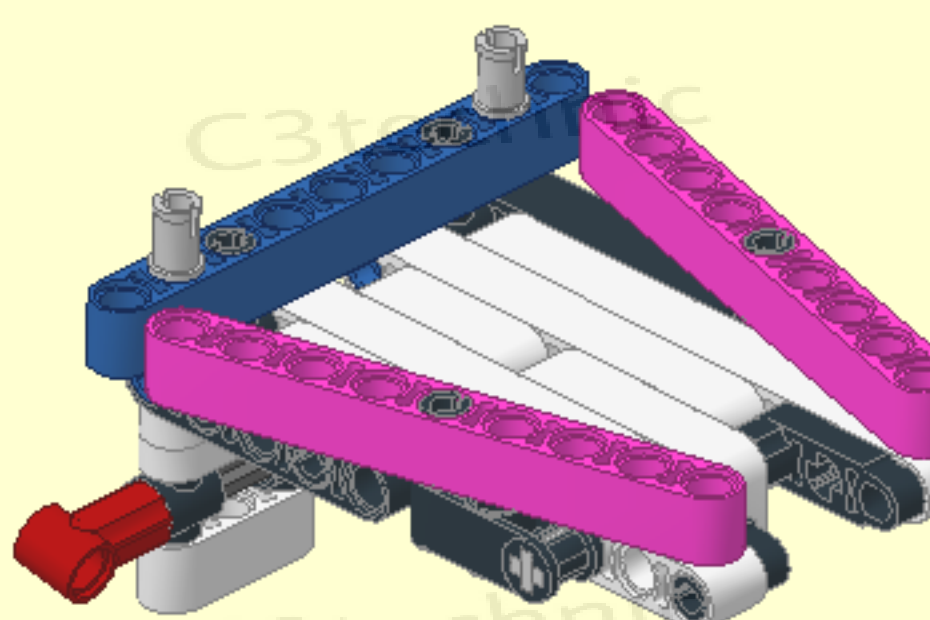
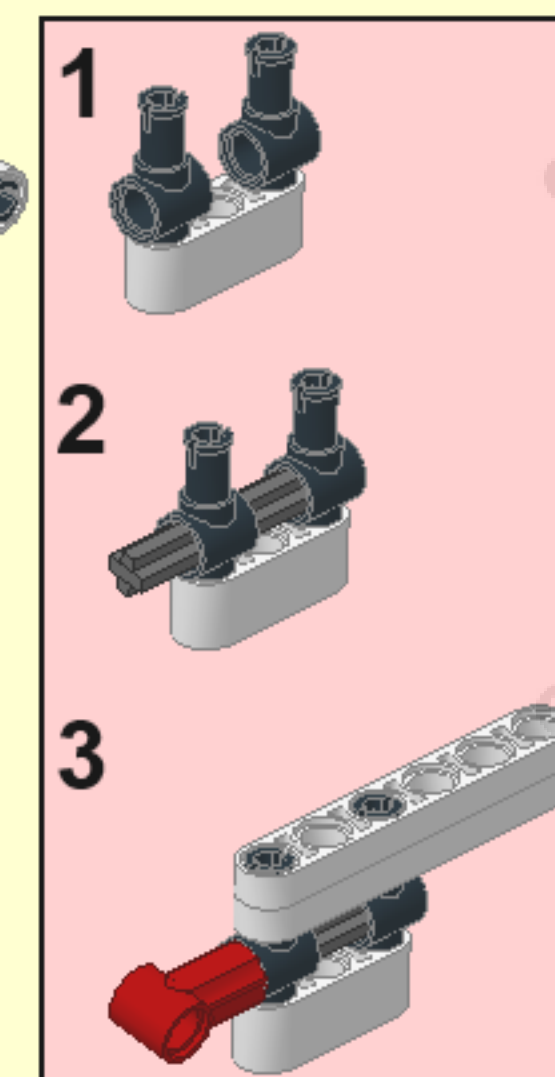
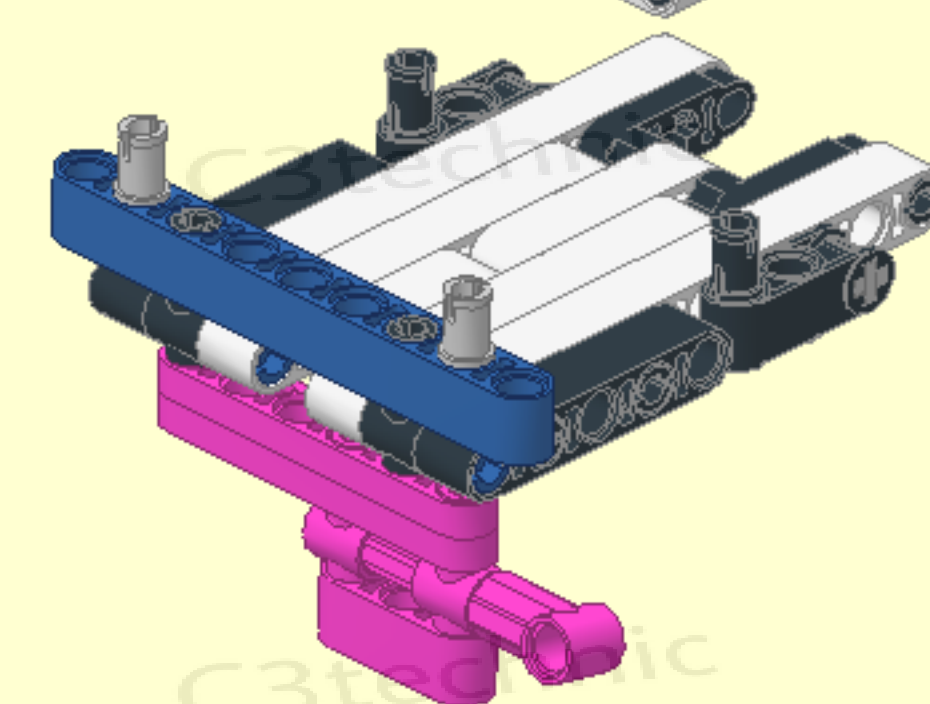
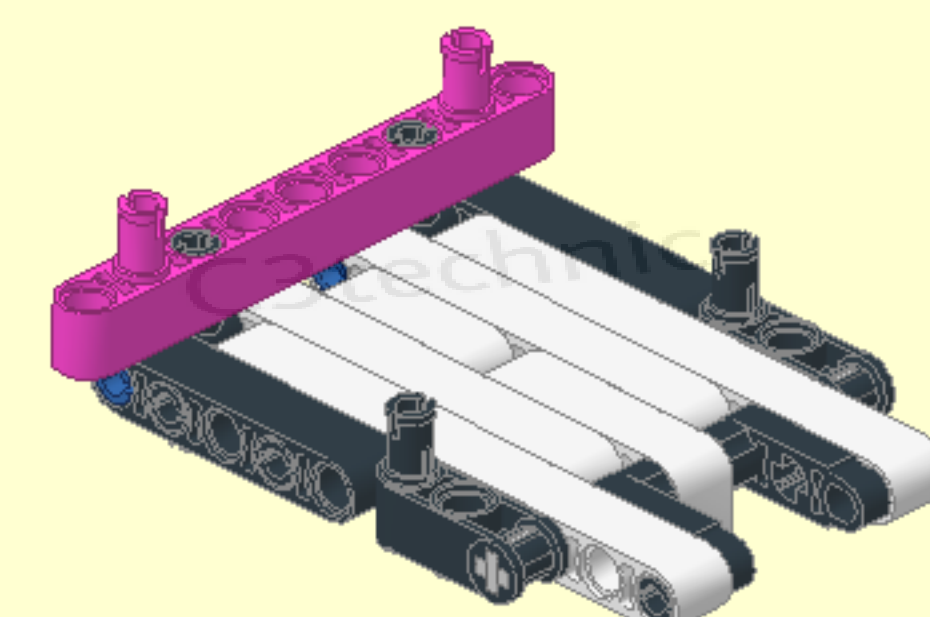
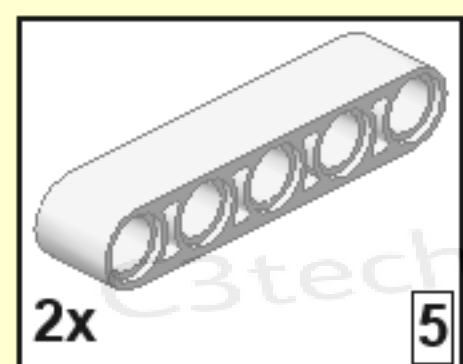
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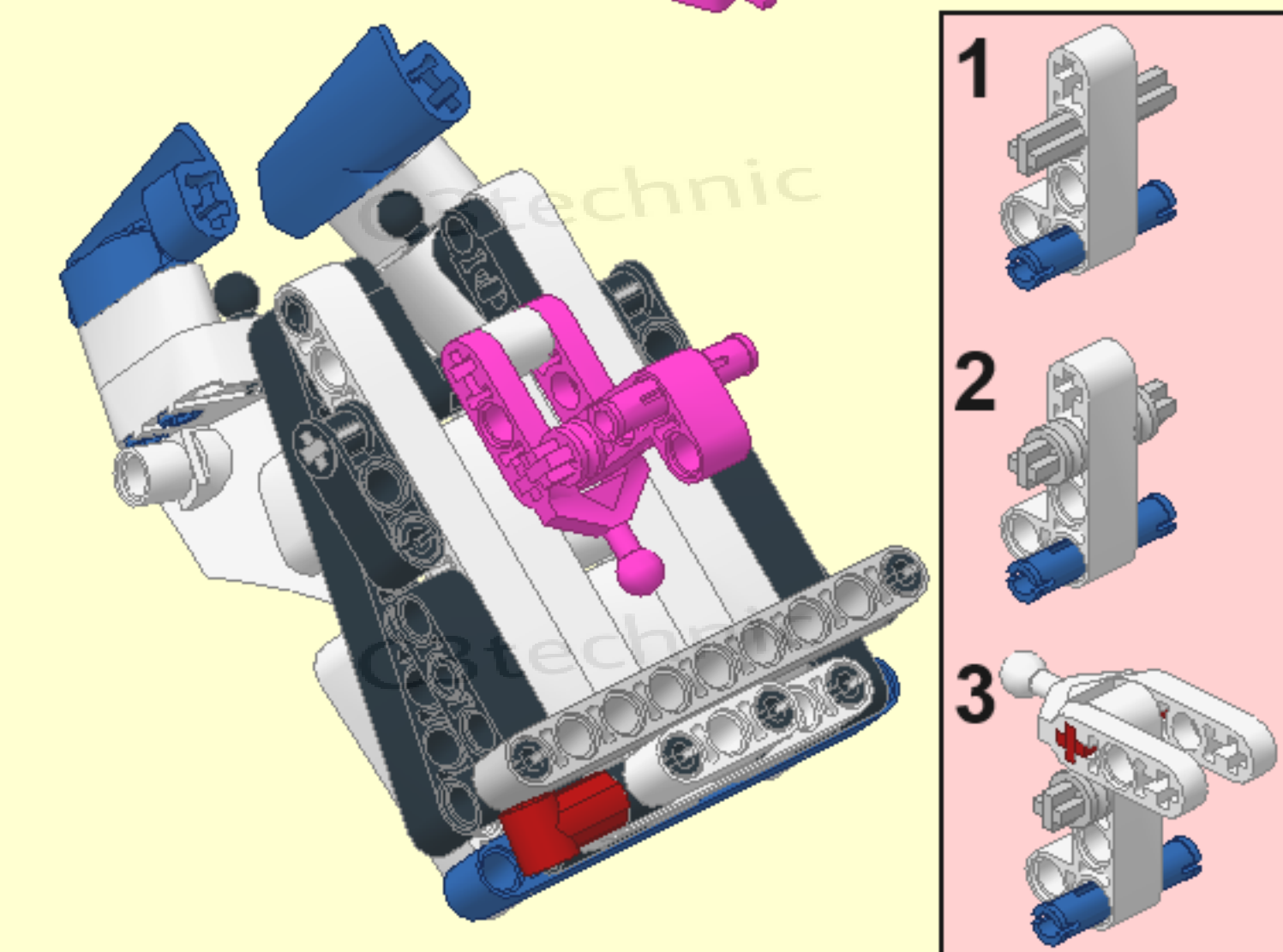
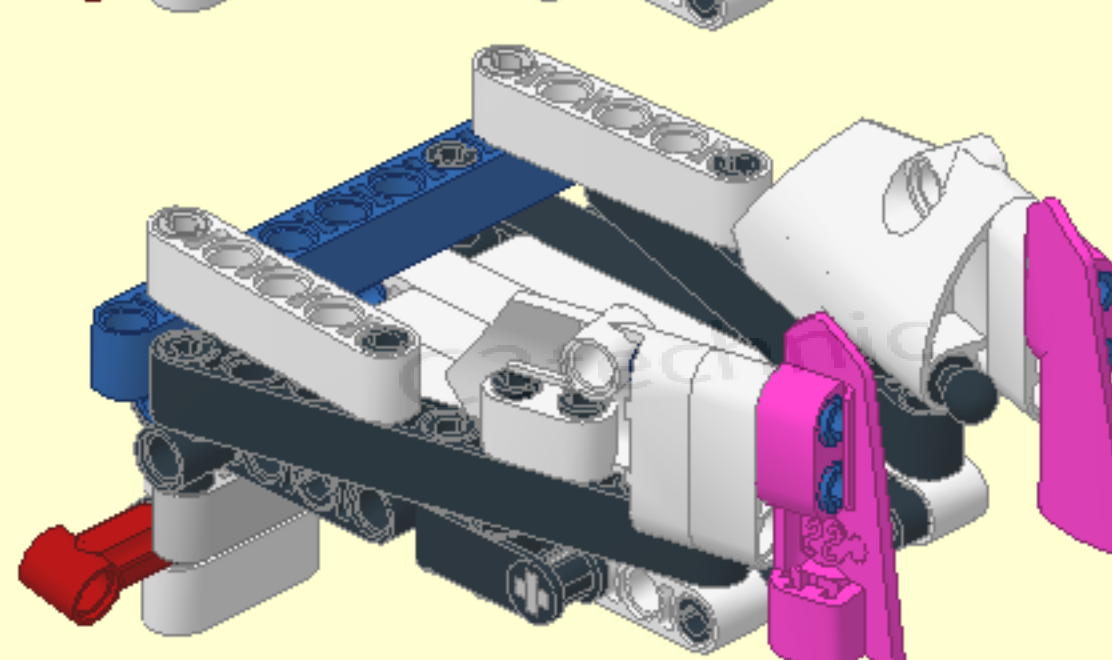
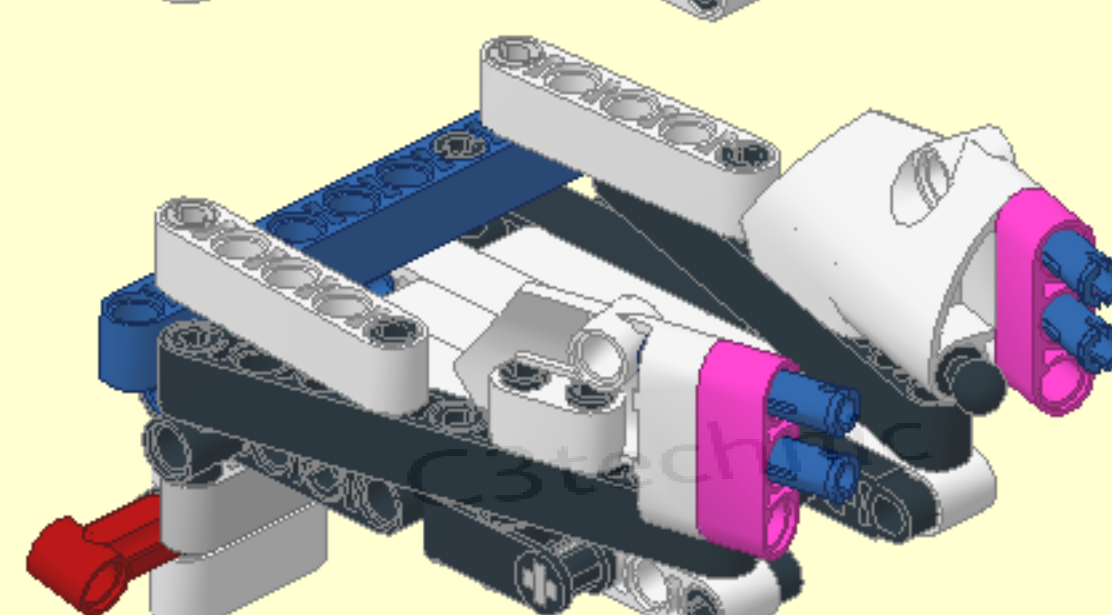
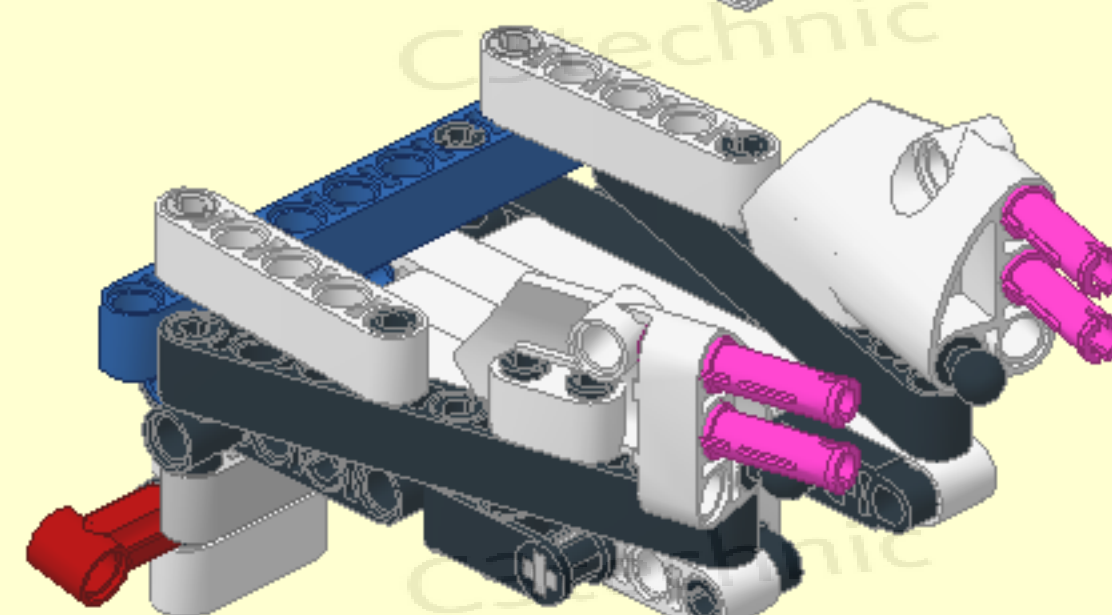
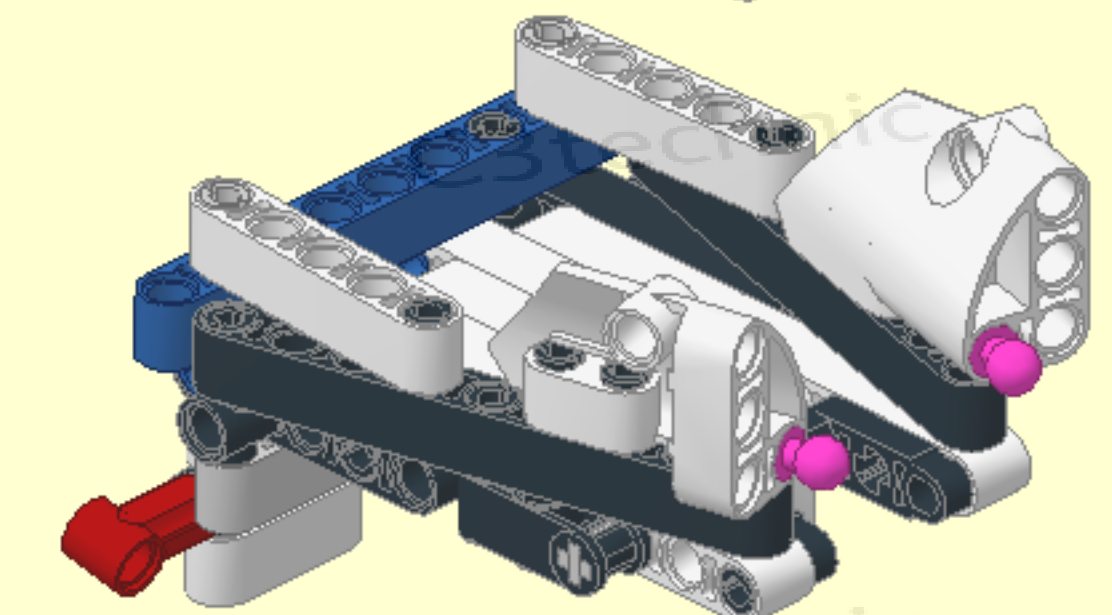
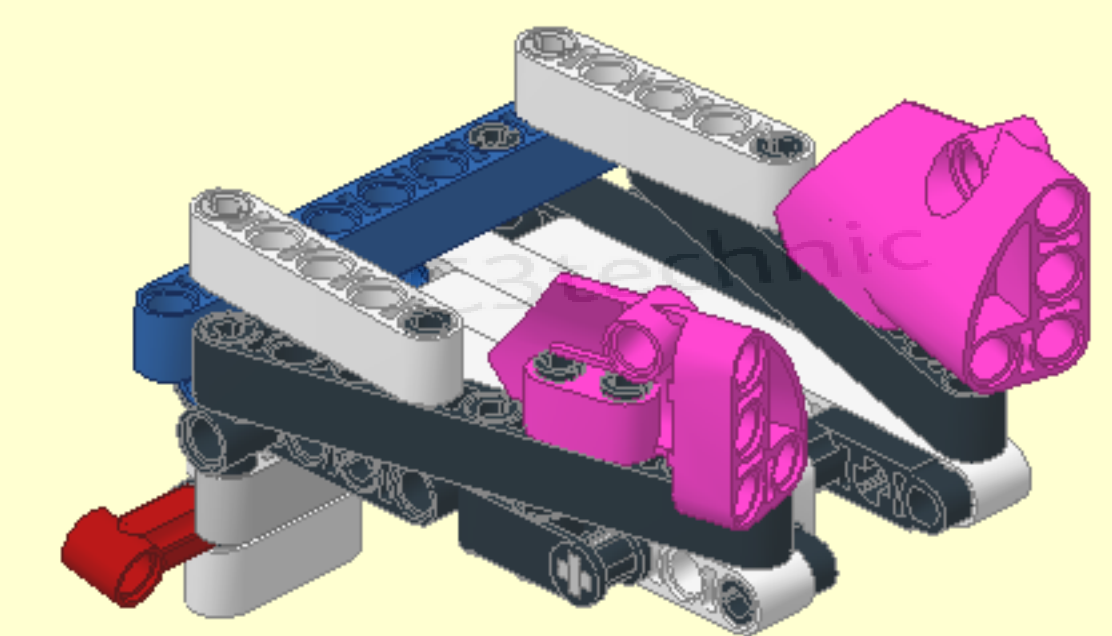
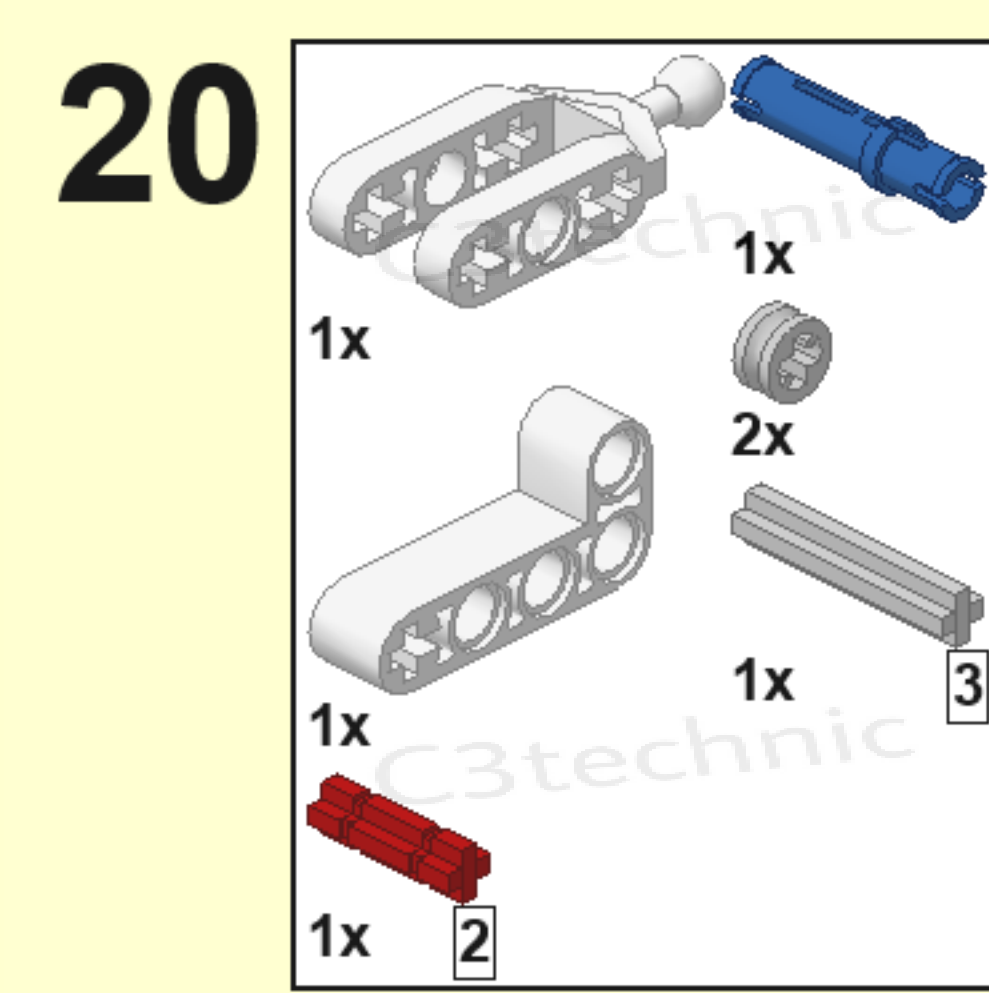
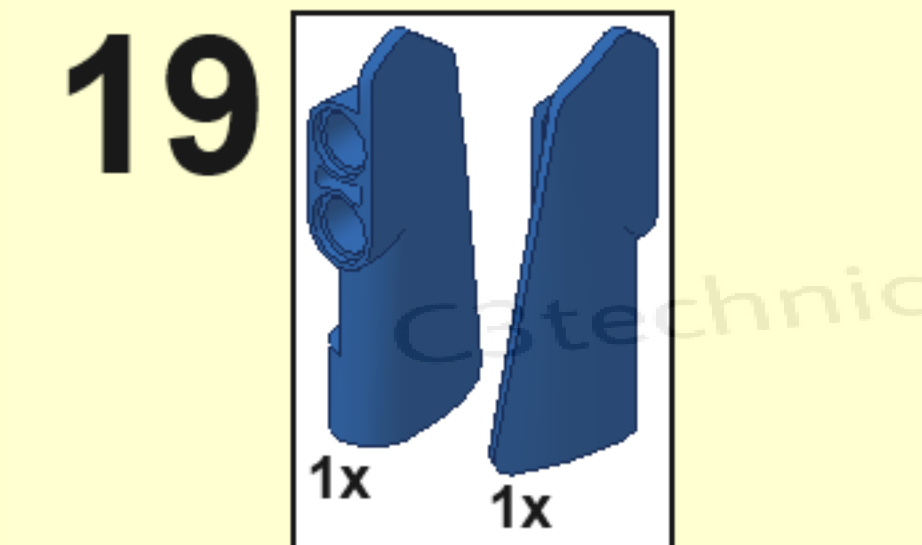
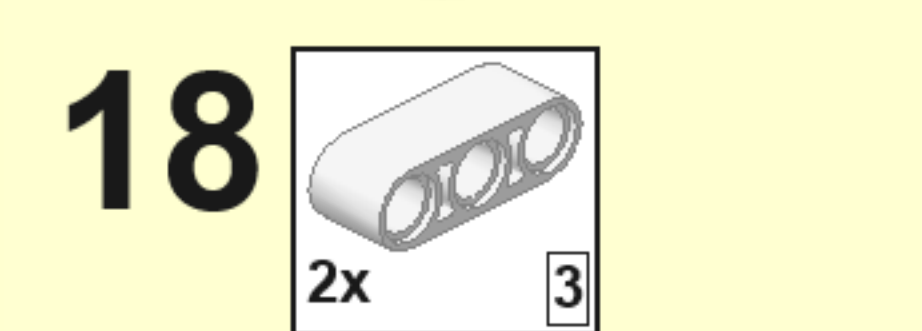
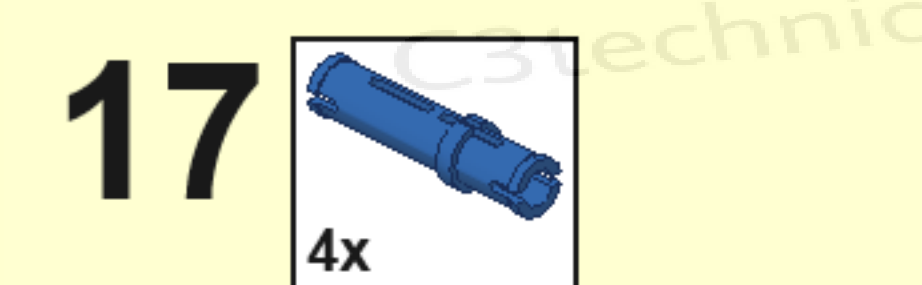
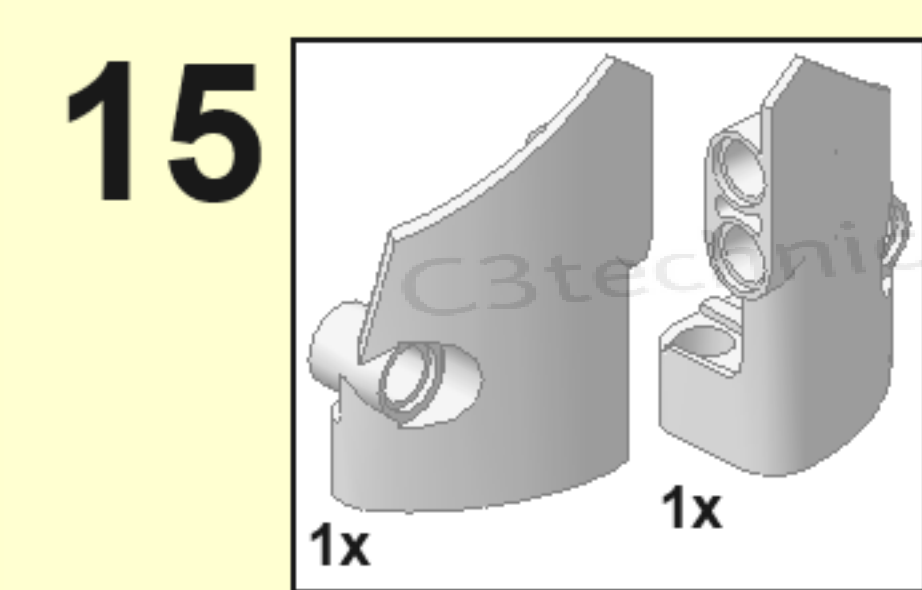


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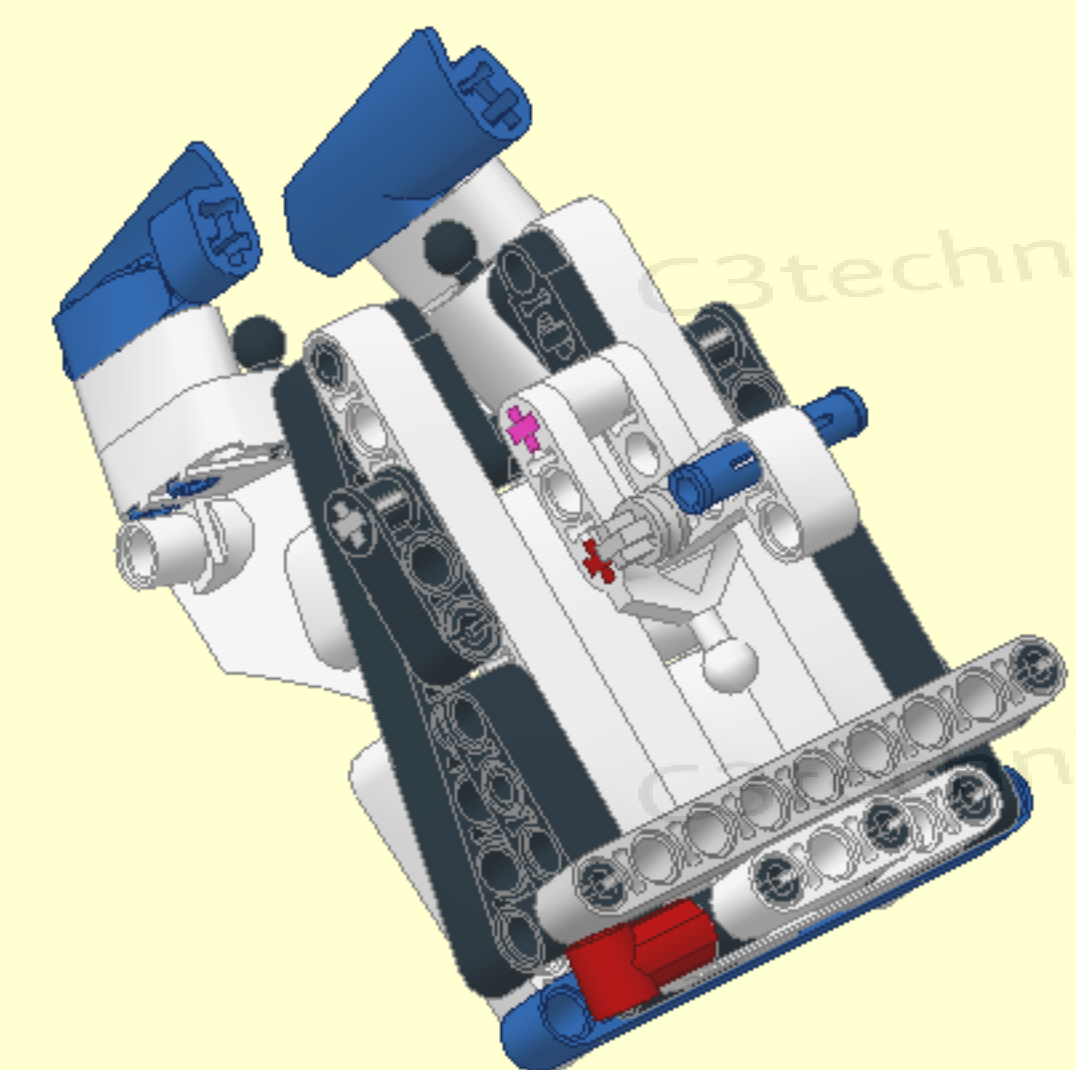
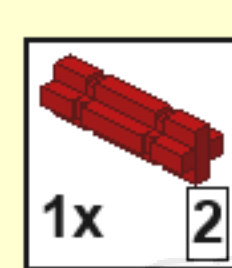


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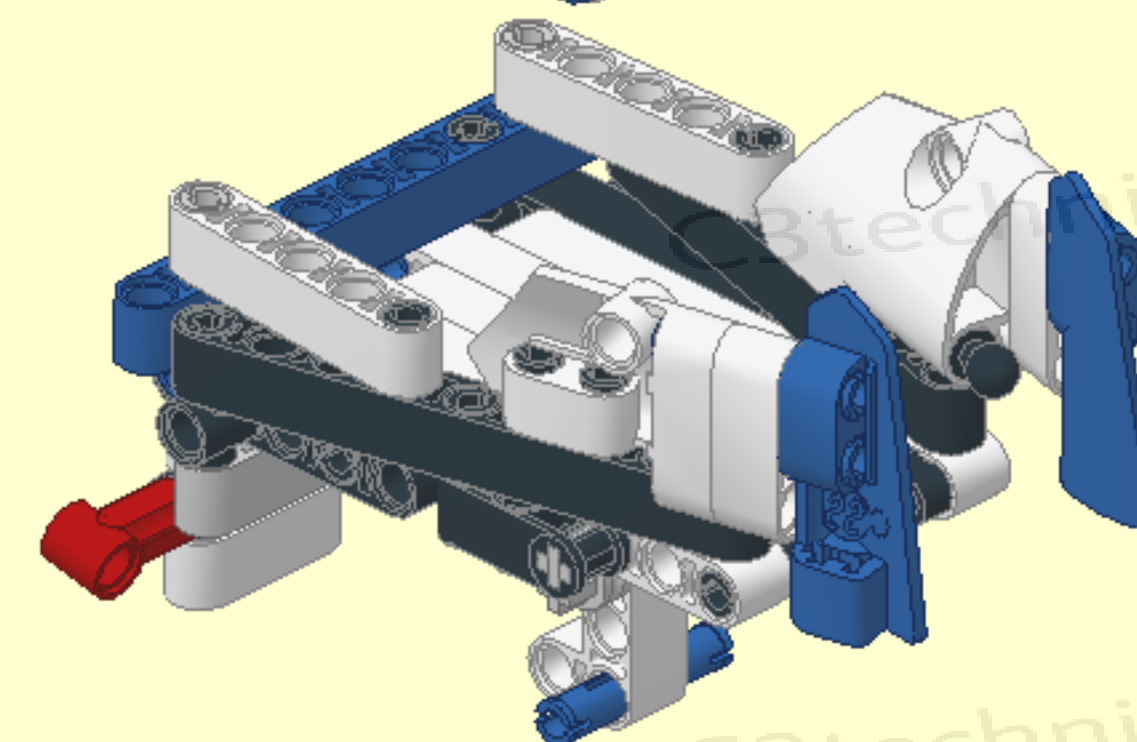


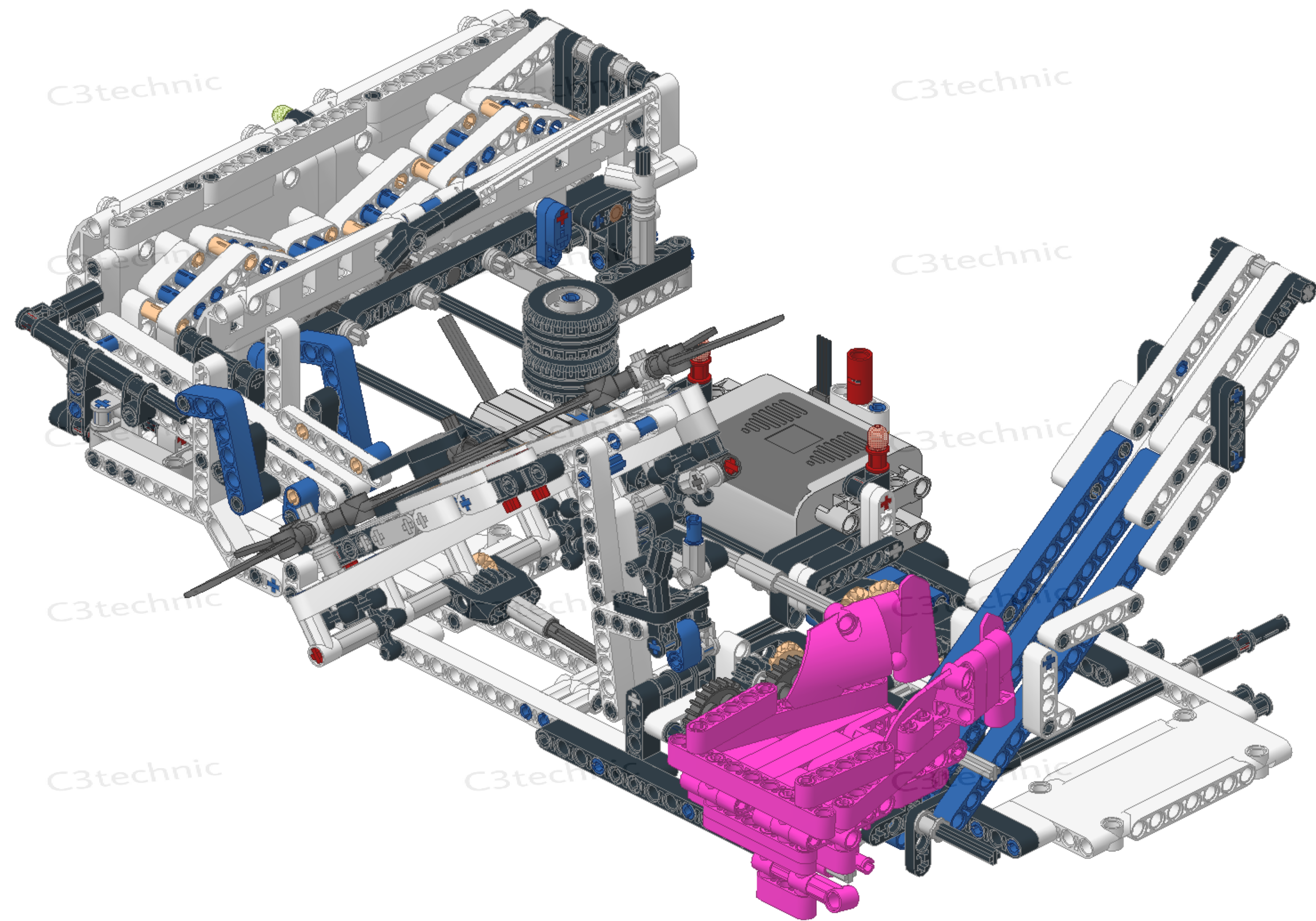
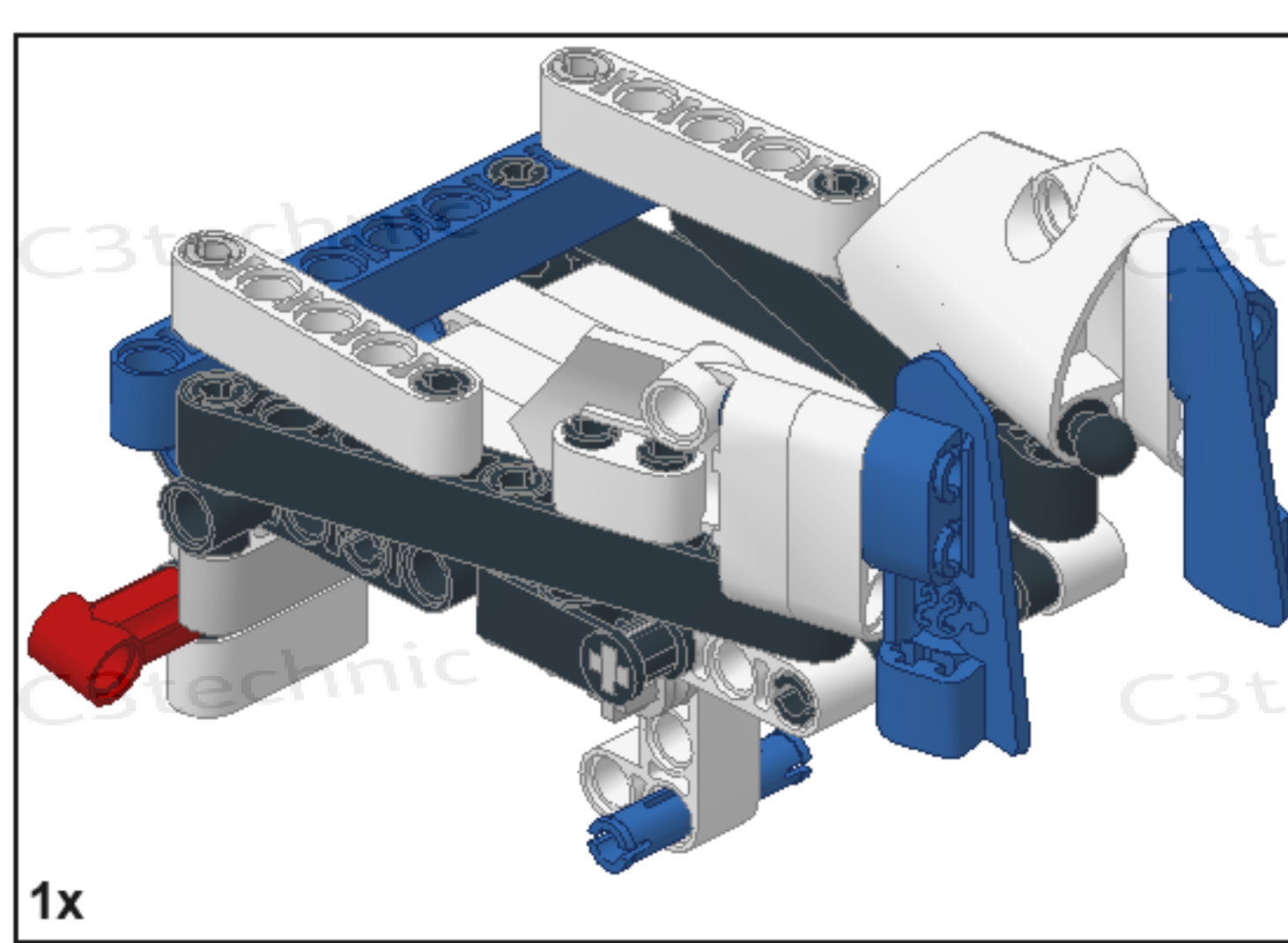


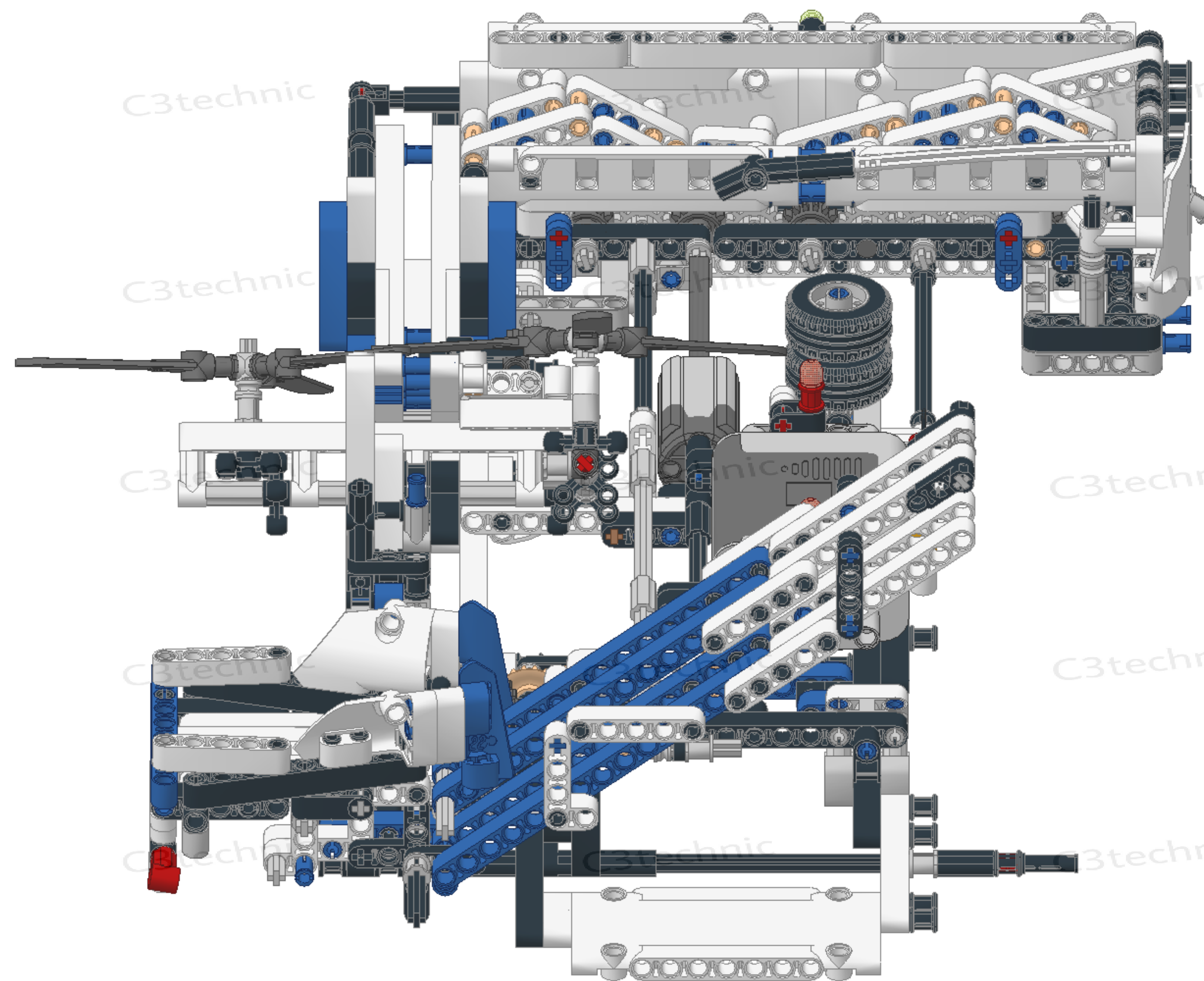
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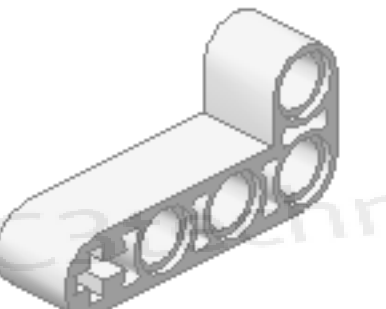
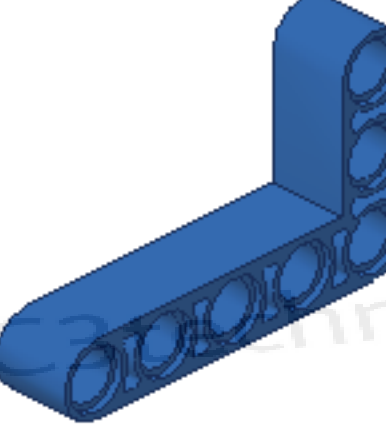
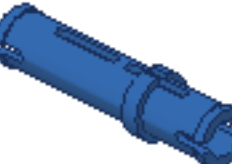
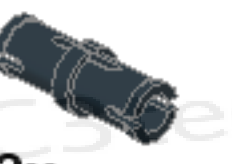
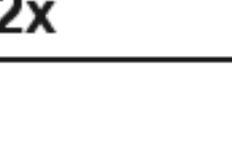


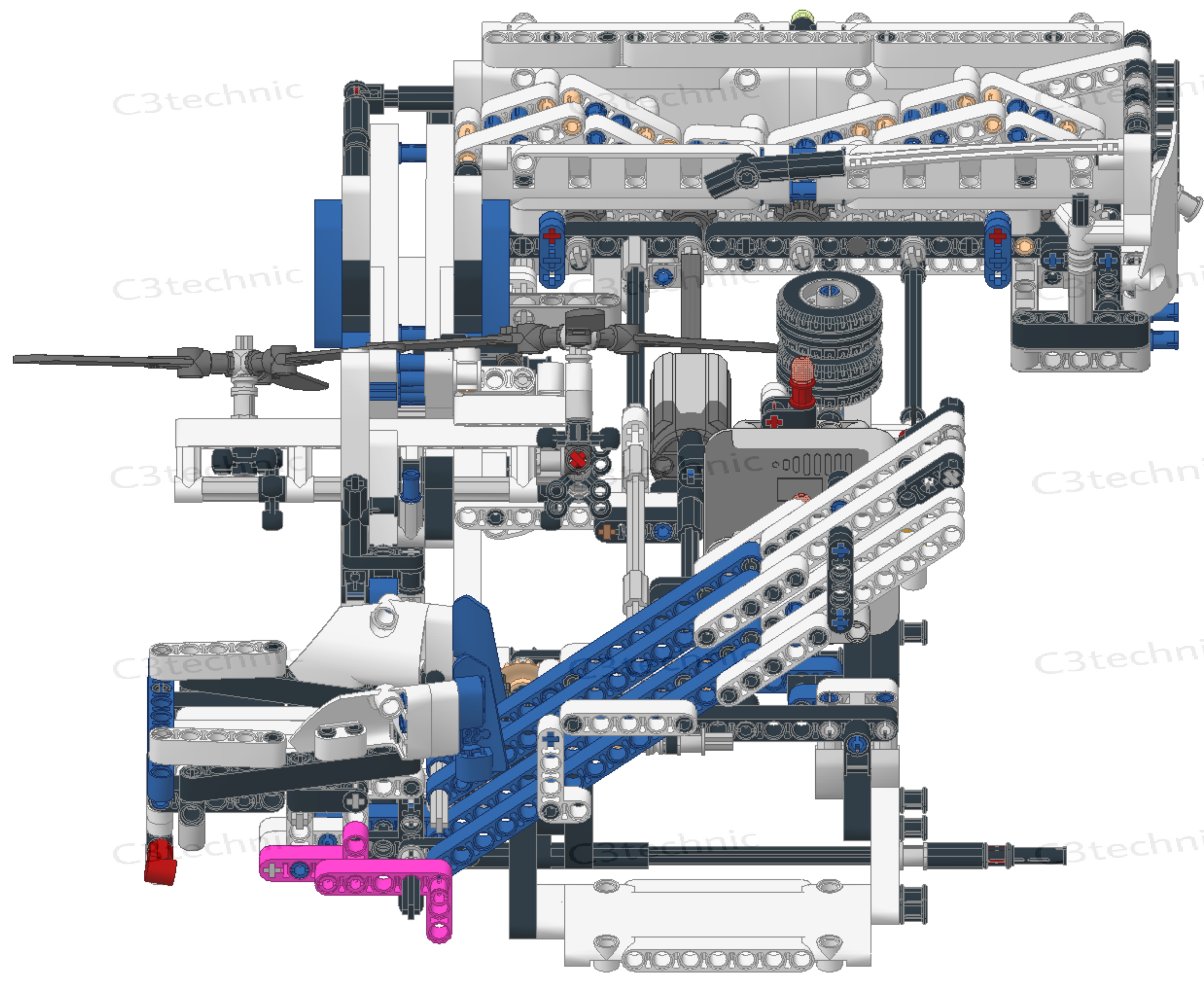
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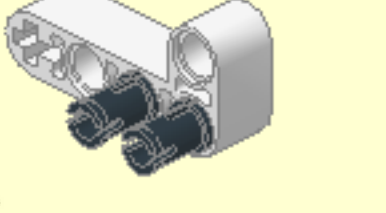
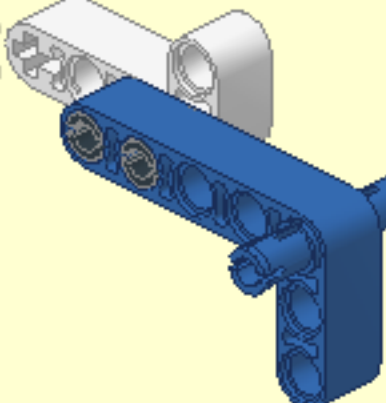


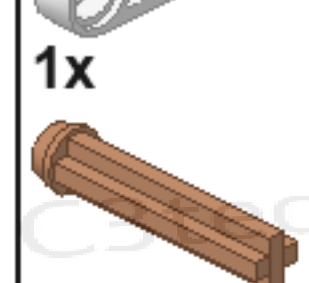
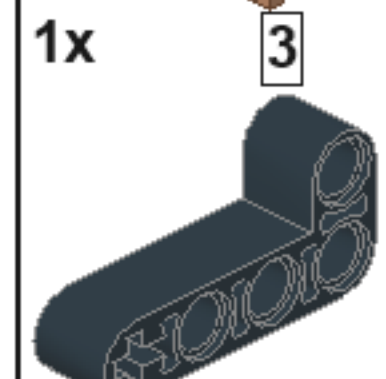
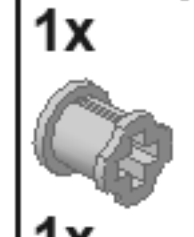


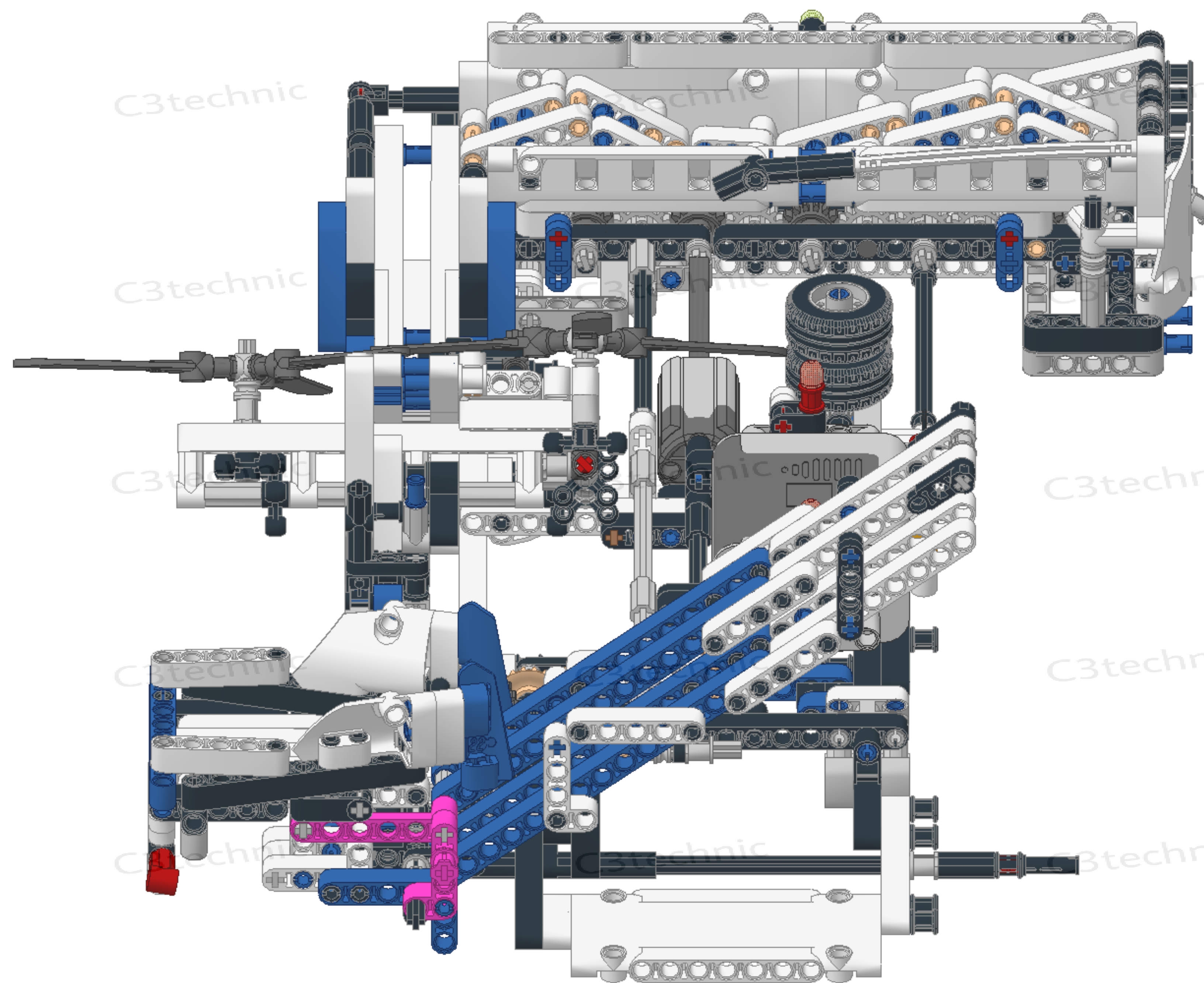


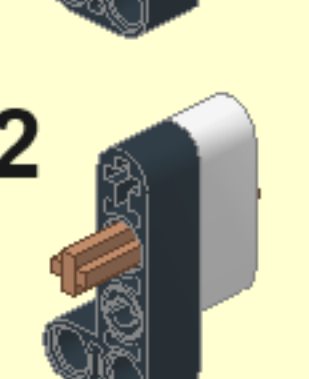
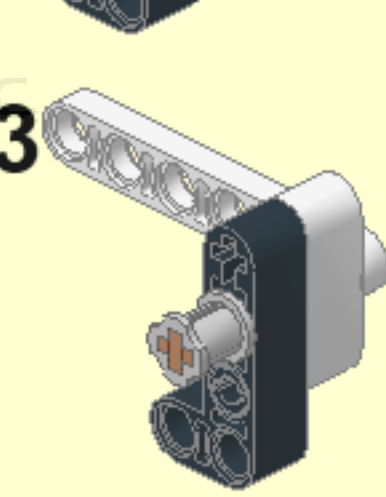
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- 1x 
- 1x 
- 1x 
- 2x 



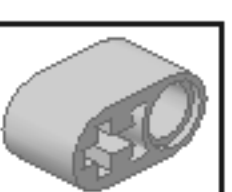
- 1 
- 2 

- 1x  3
- 1x  6
- 1x  3
- 1x 
- 1x 
- 1x 



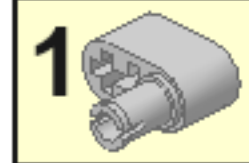
- 1 
- 2 
- 3 

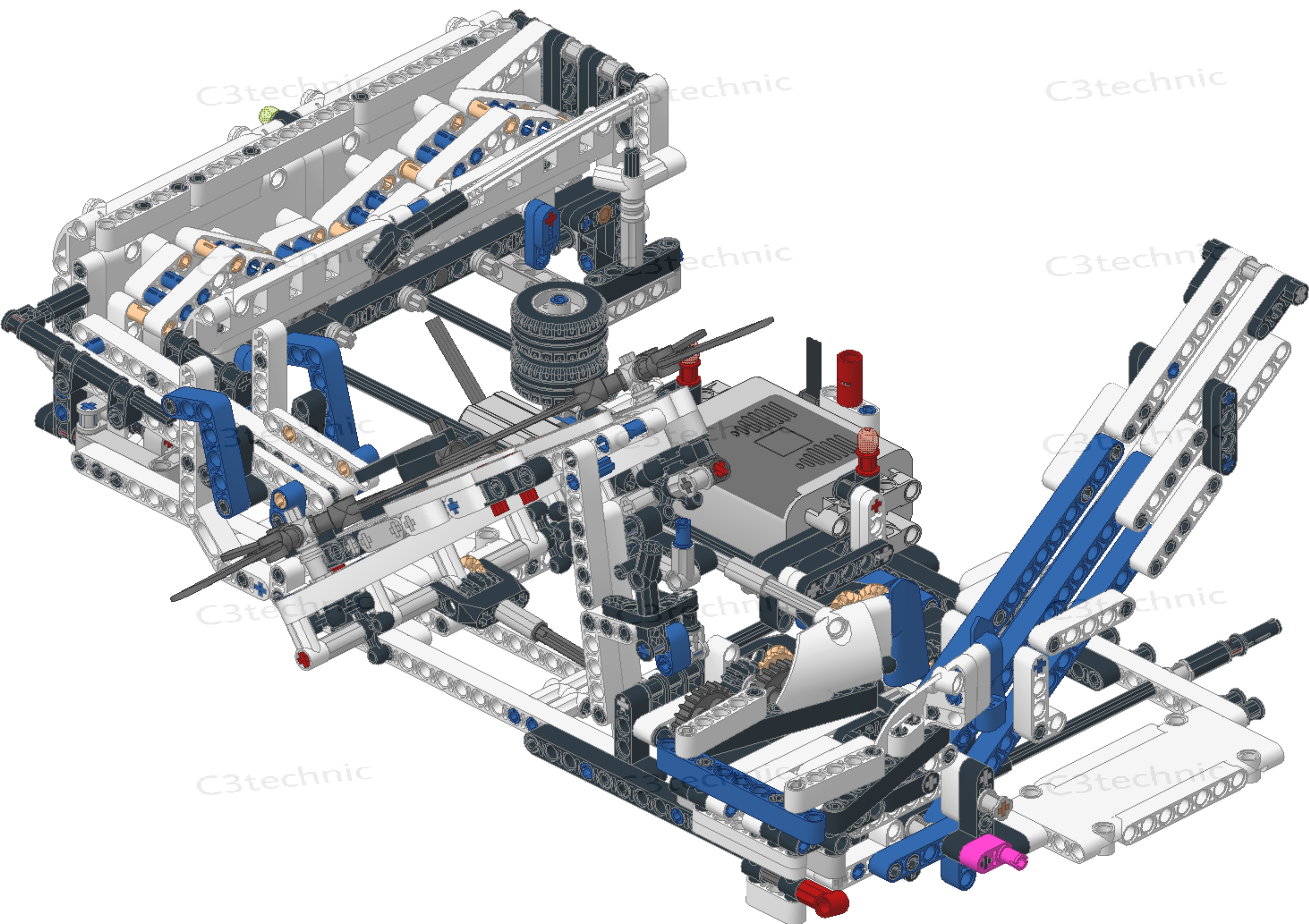
133


1x


1x

1





134

2x

1x

1x

1x

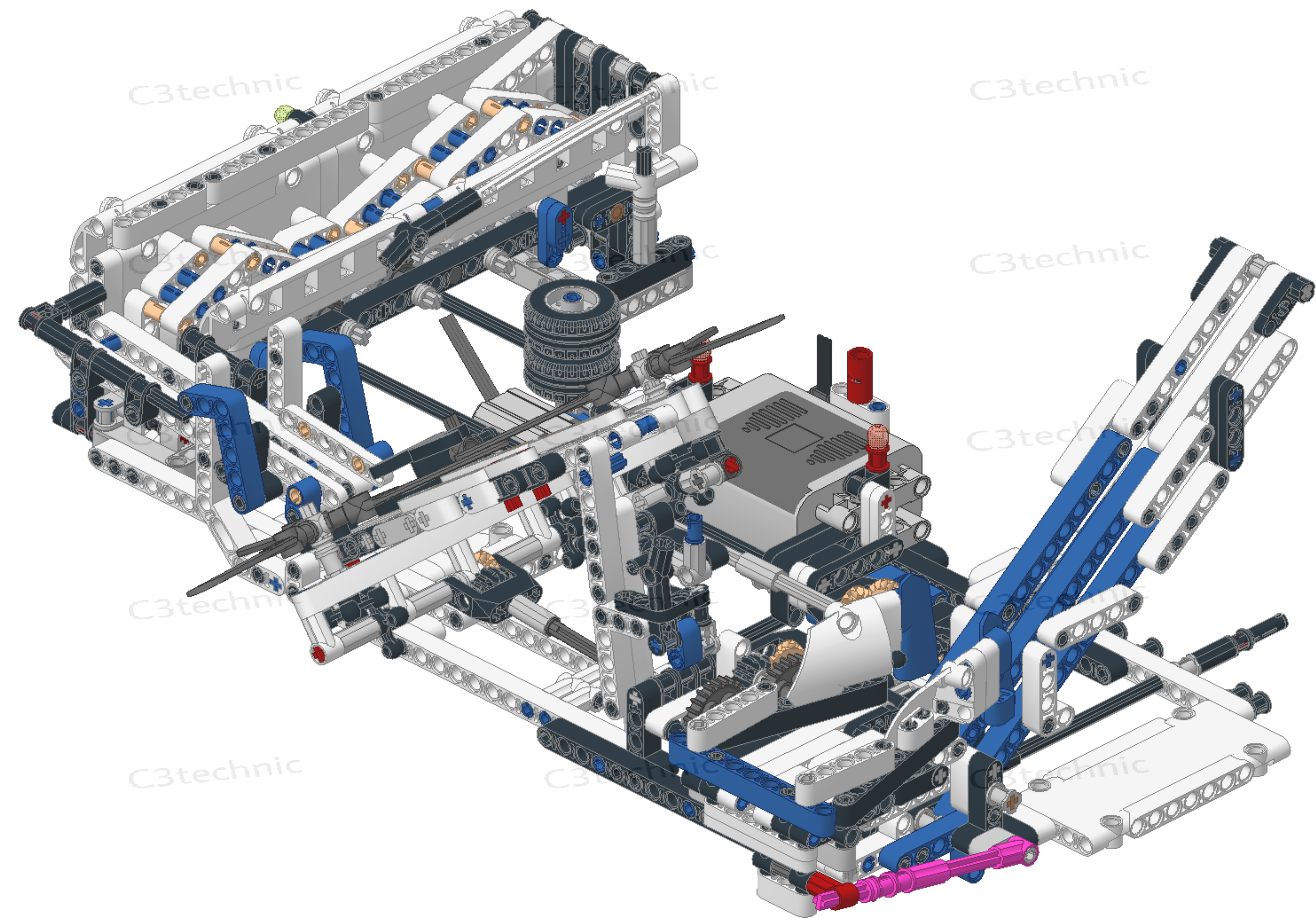
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1x

1x

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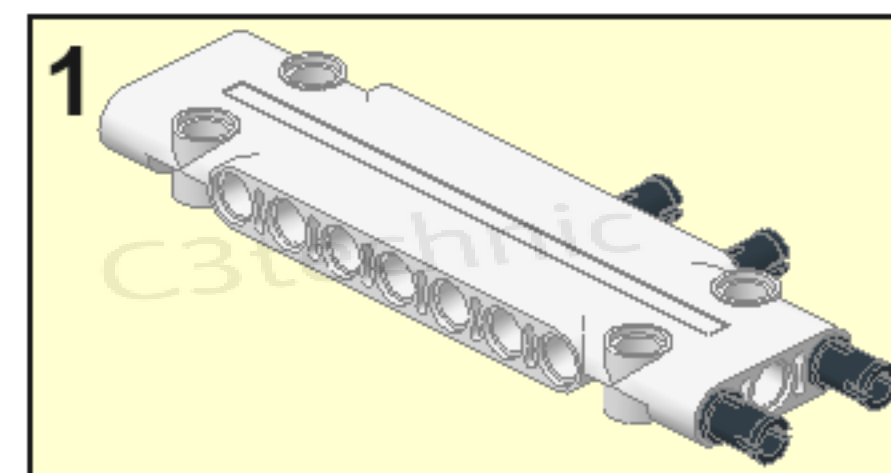
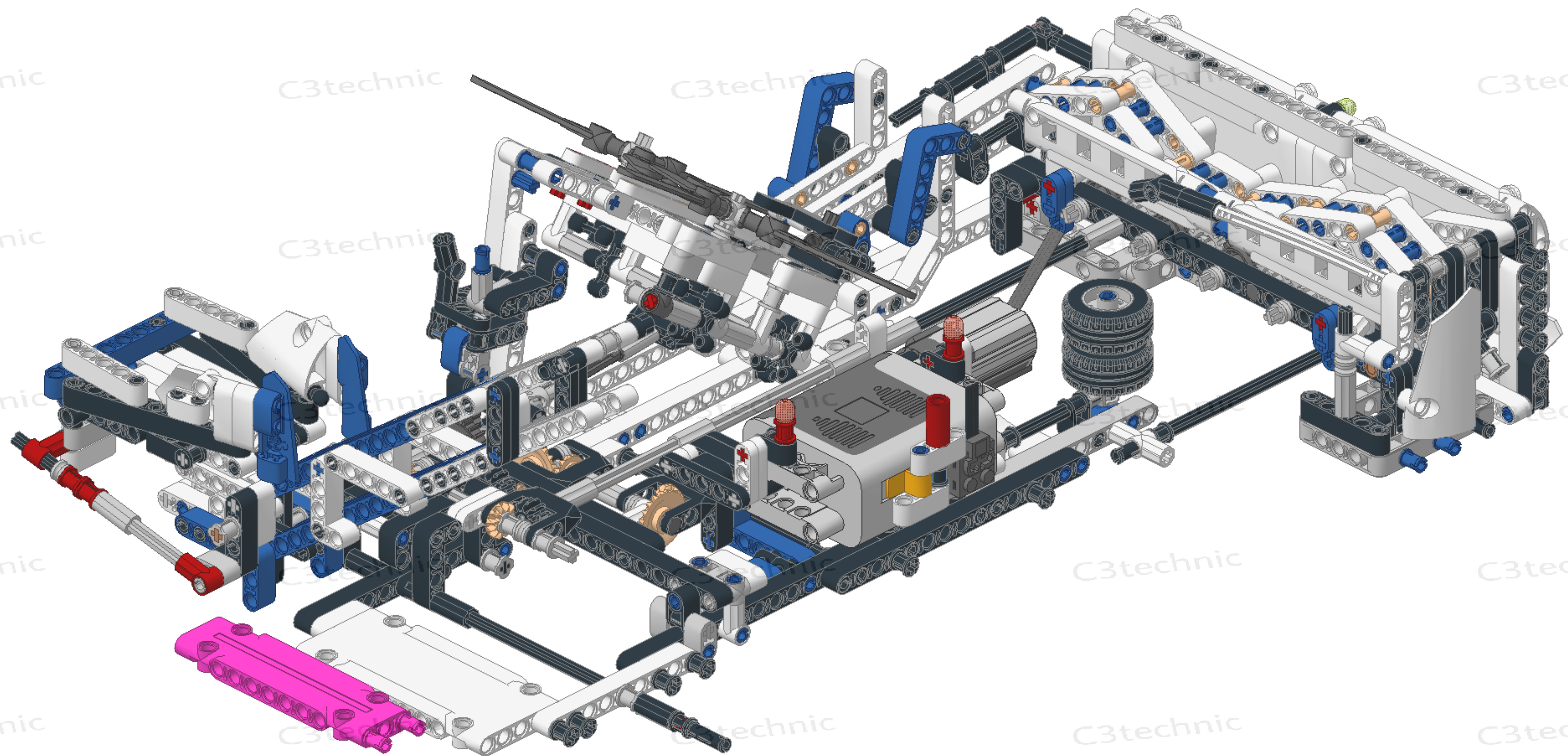
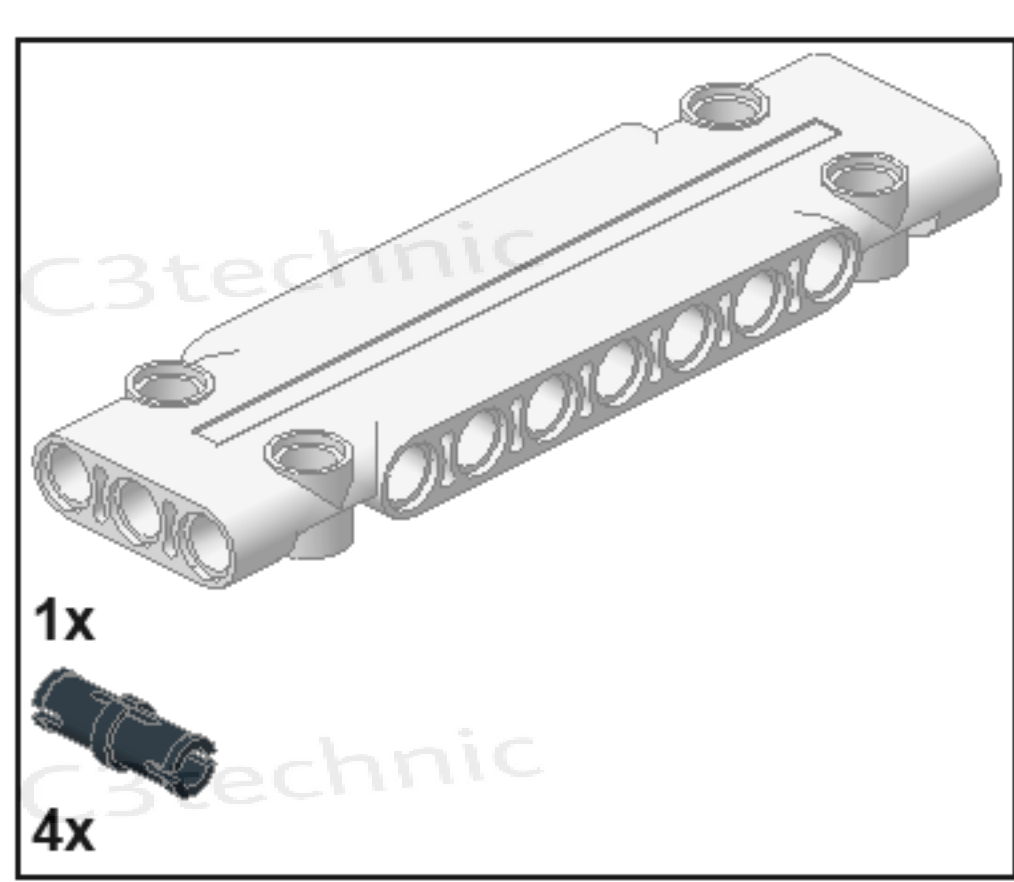
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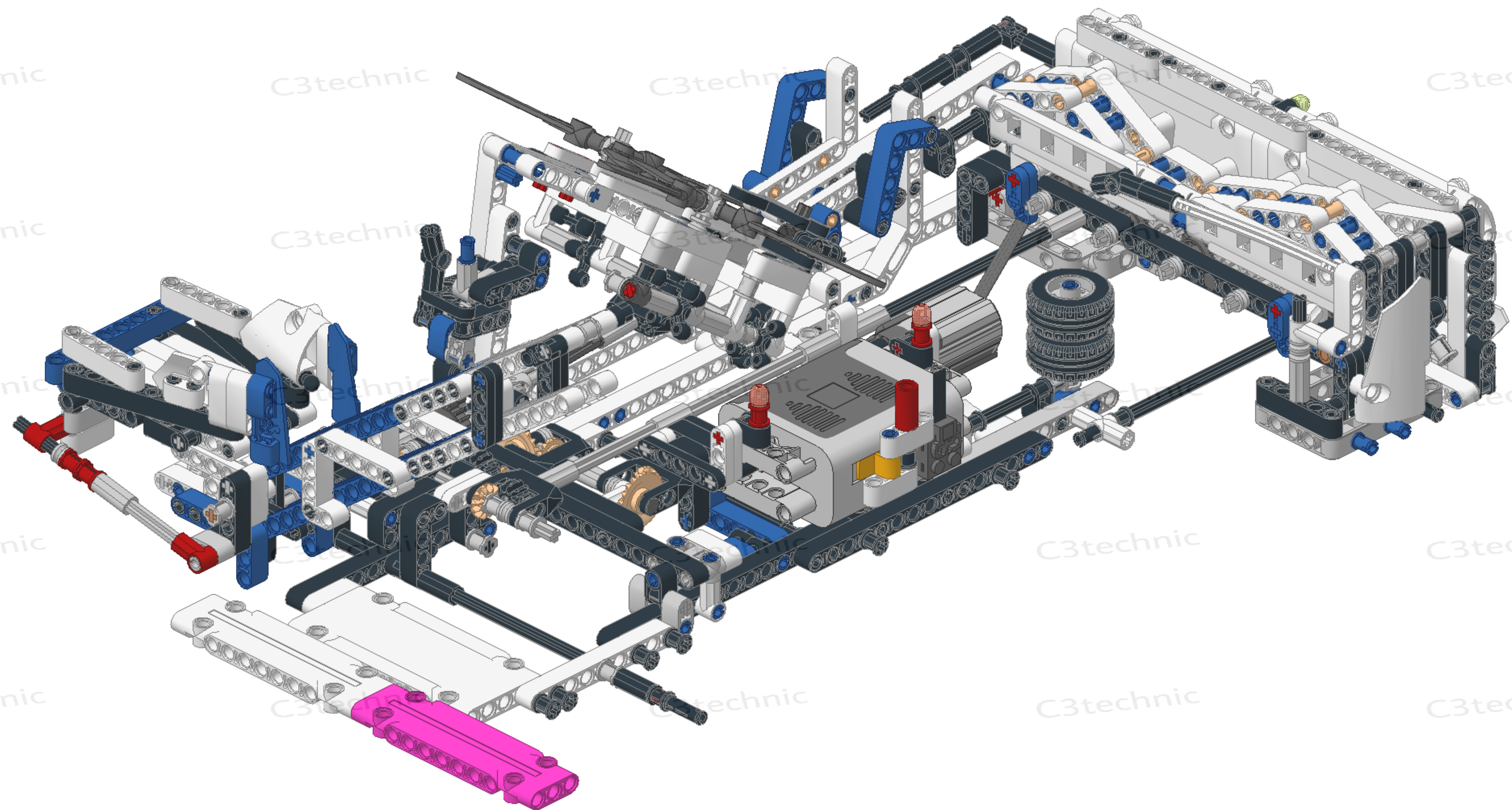
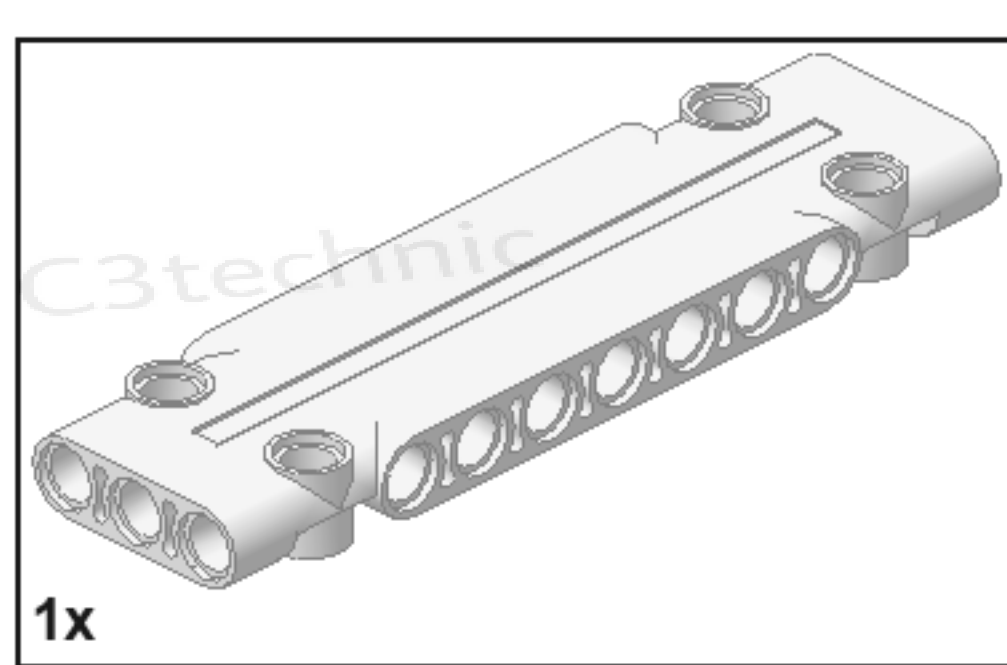


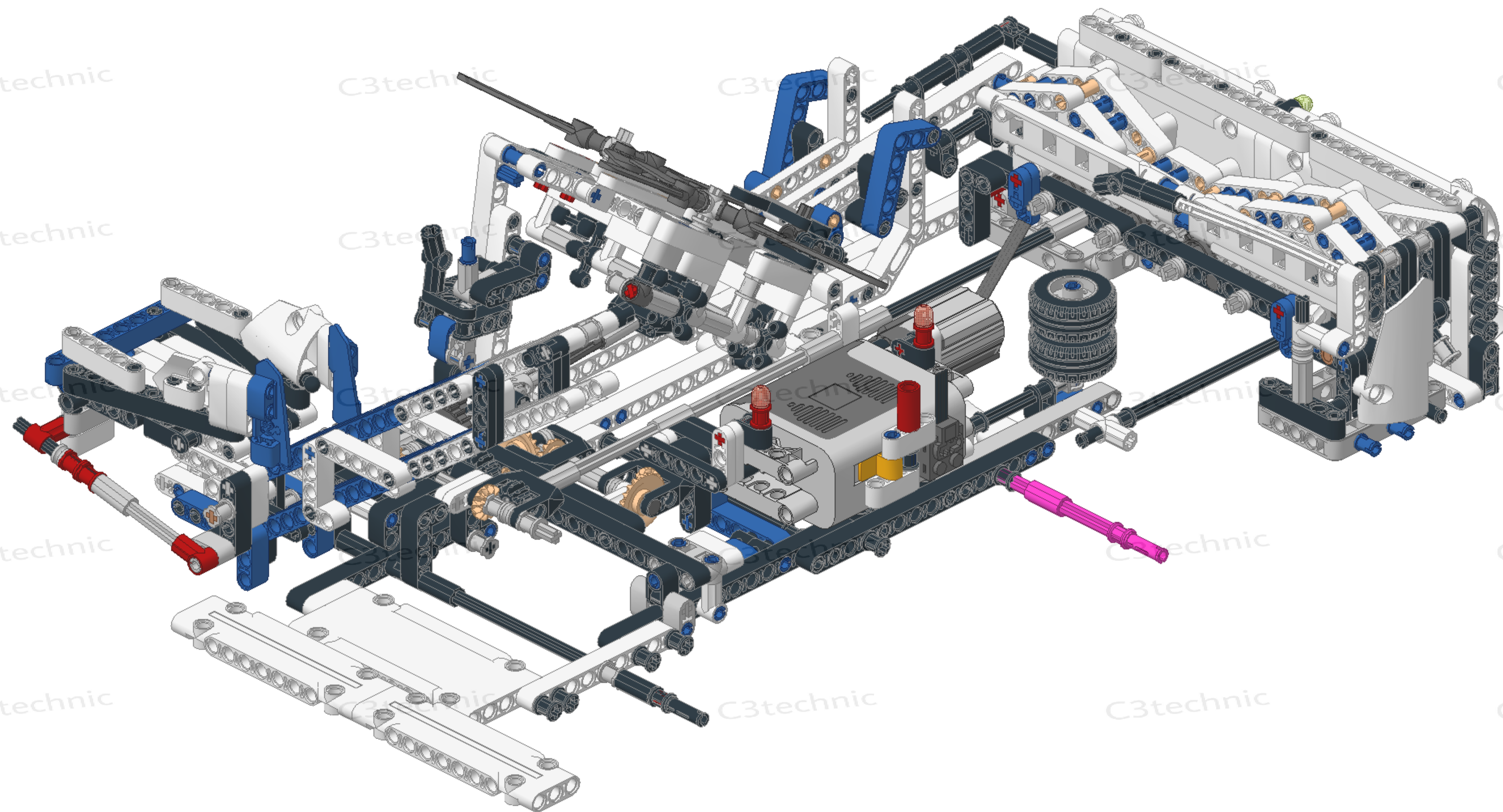
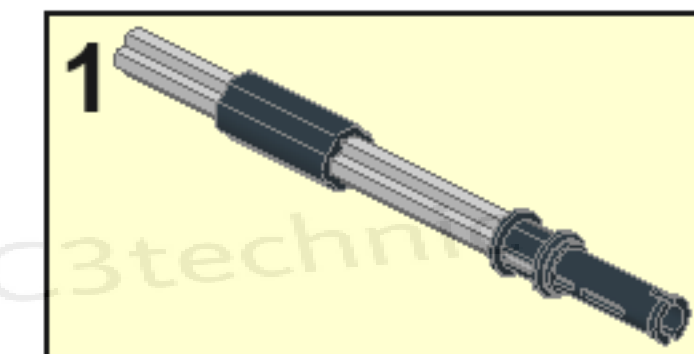
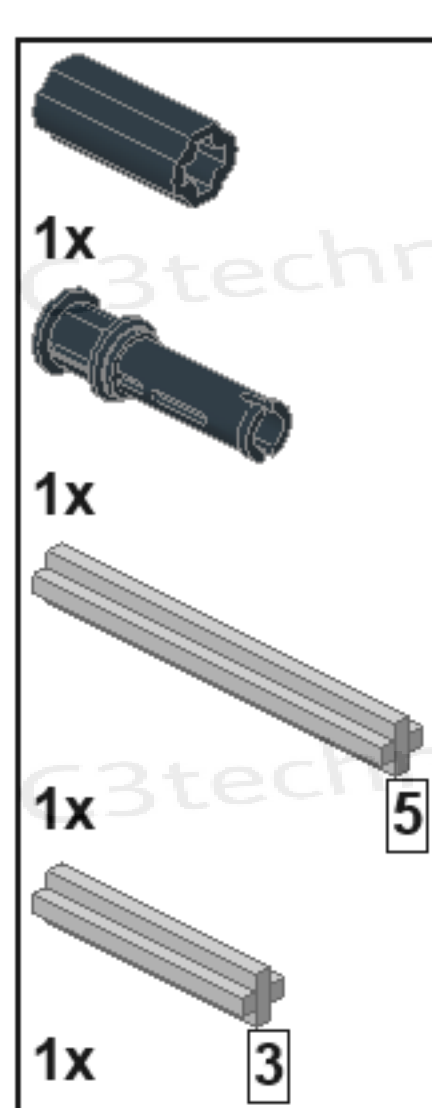
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2

3

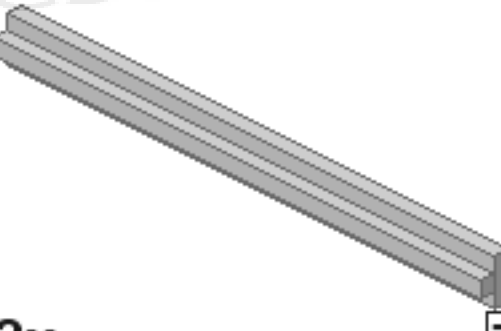




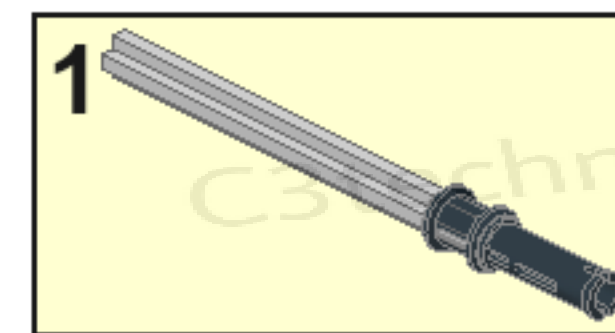
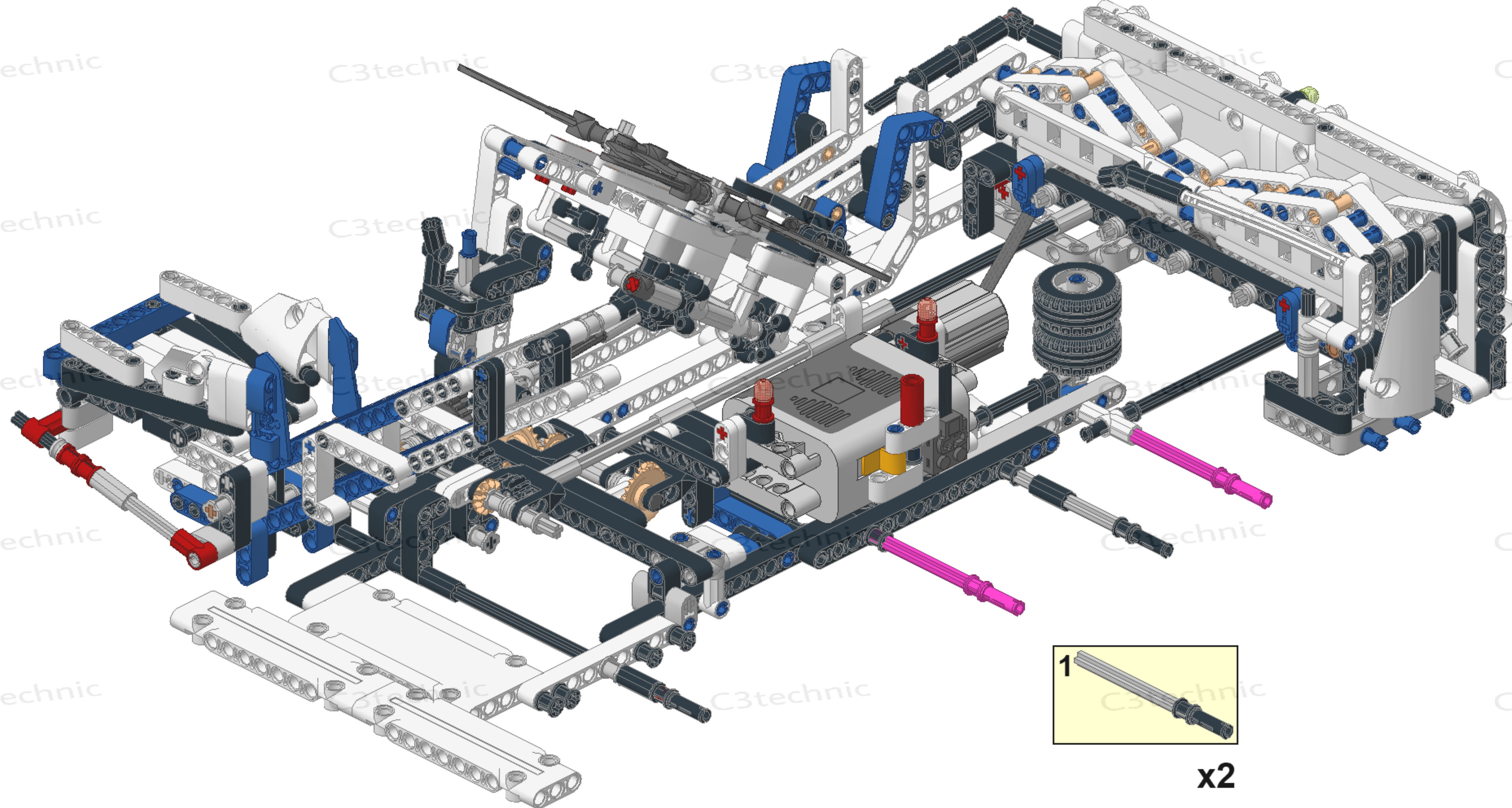


138


2x

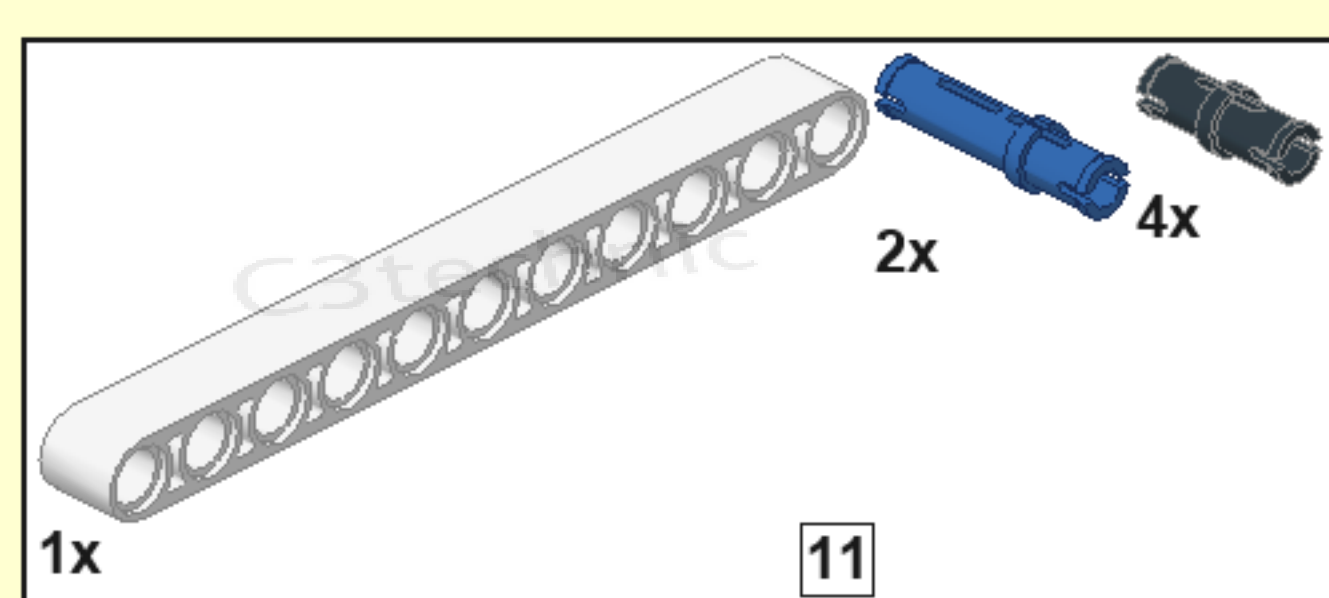

2x

7

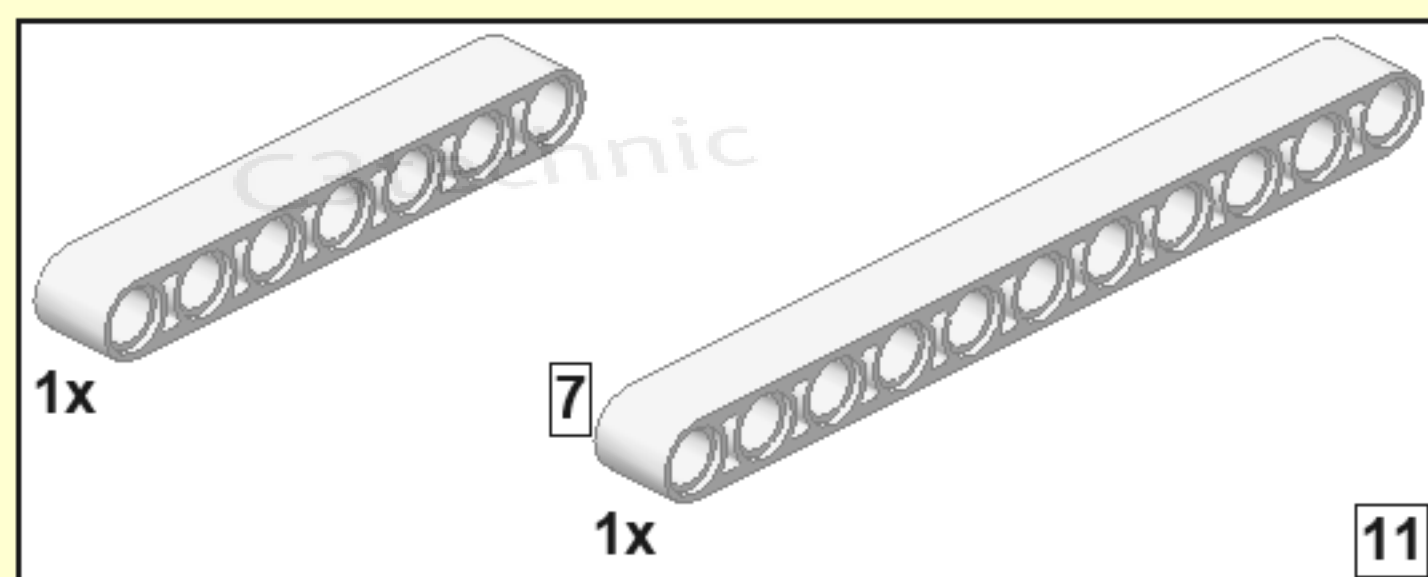


x2

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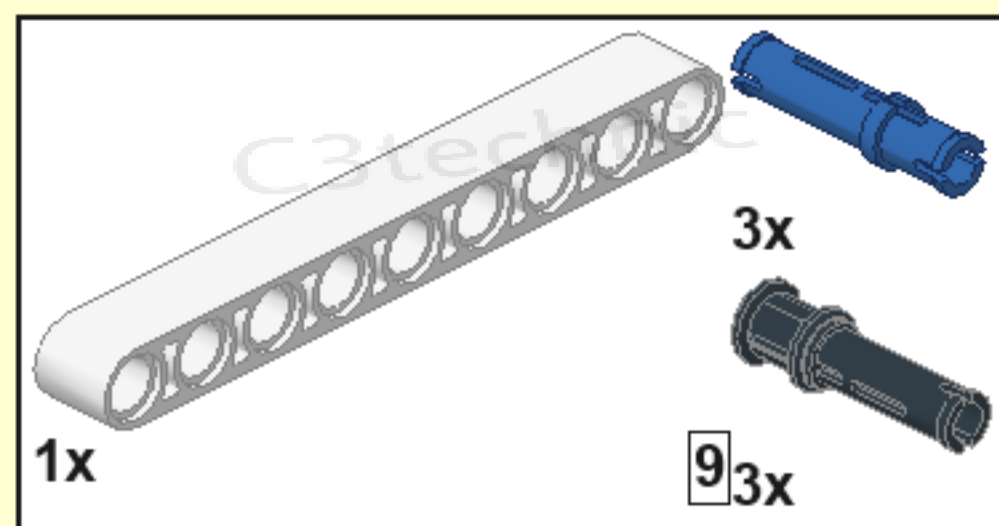
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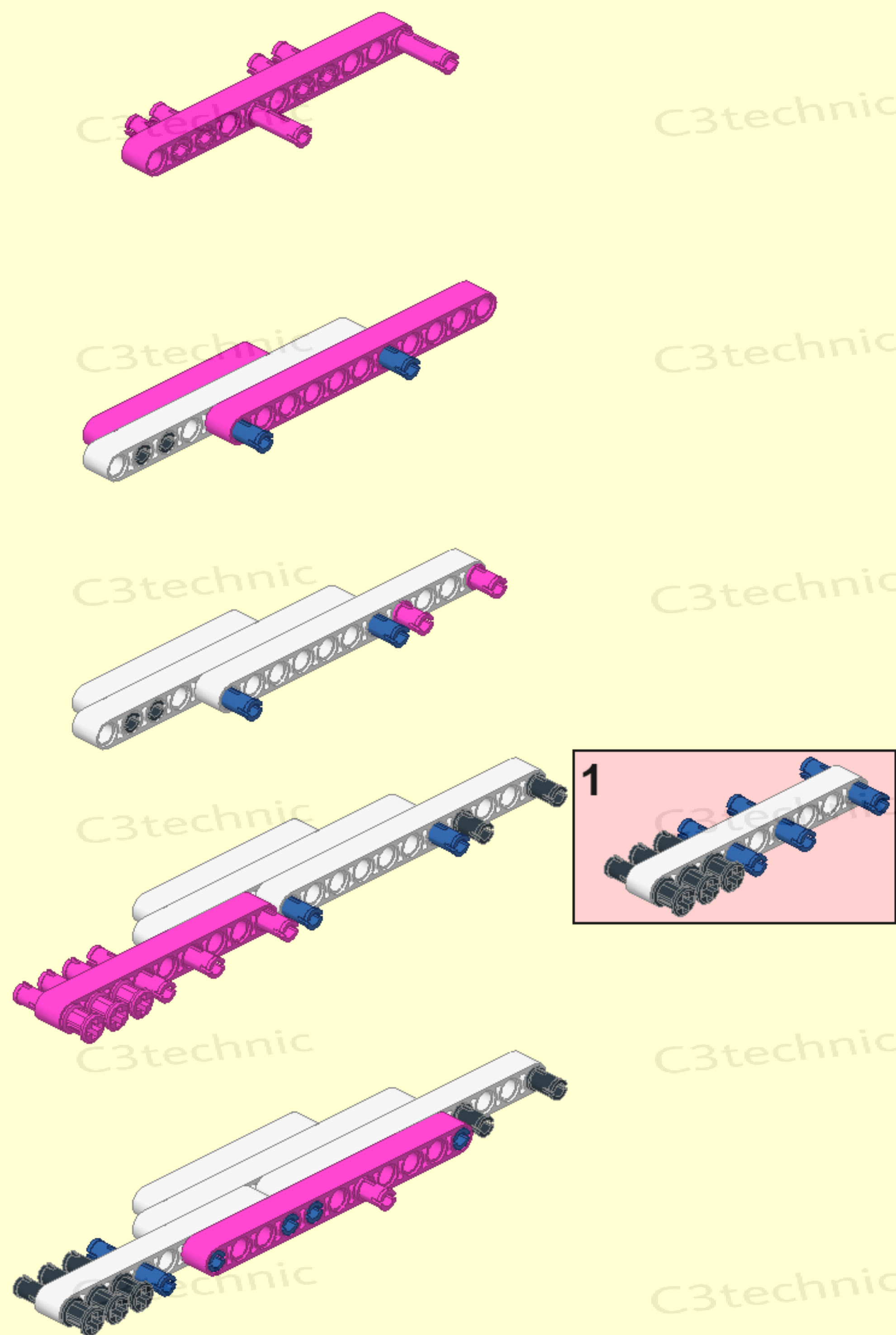
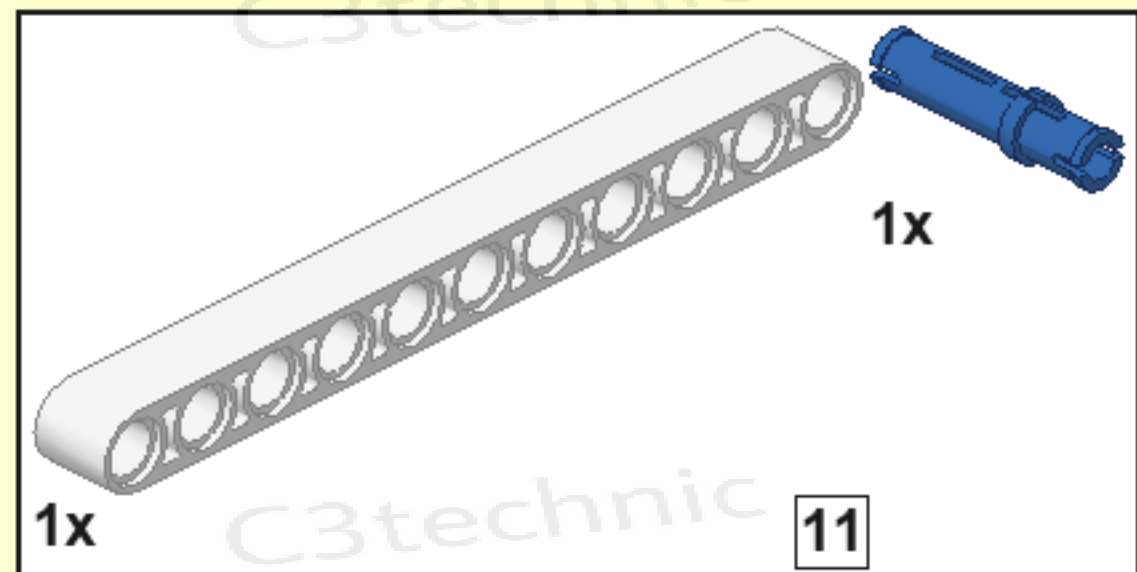
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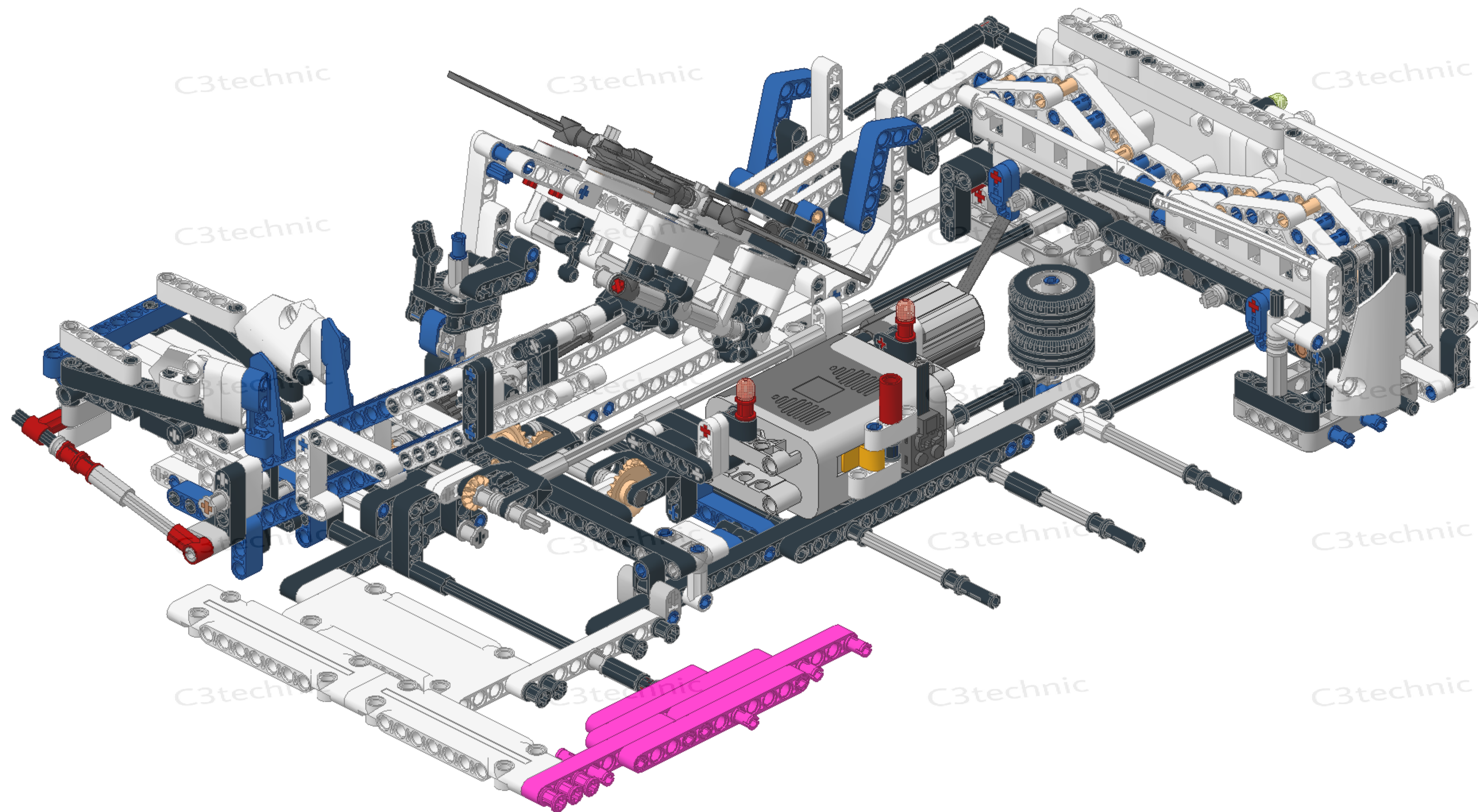
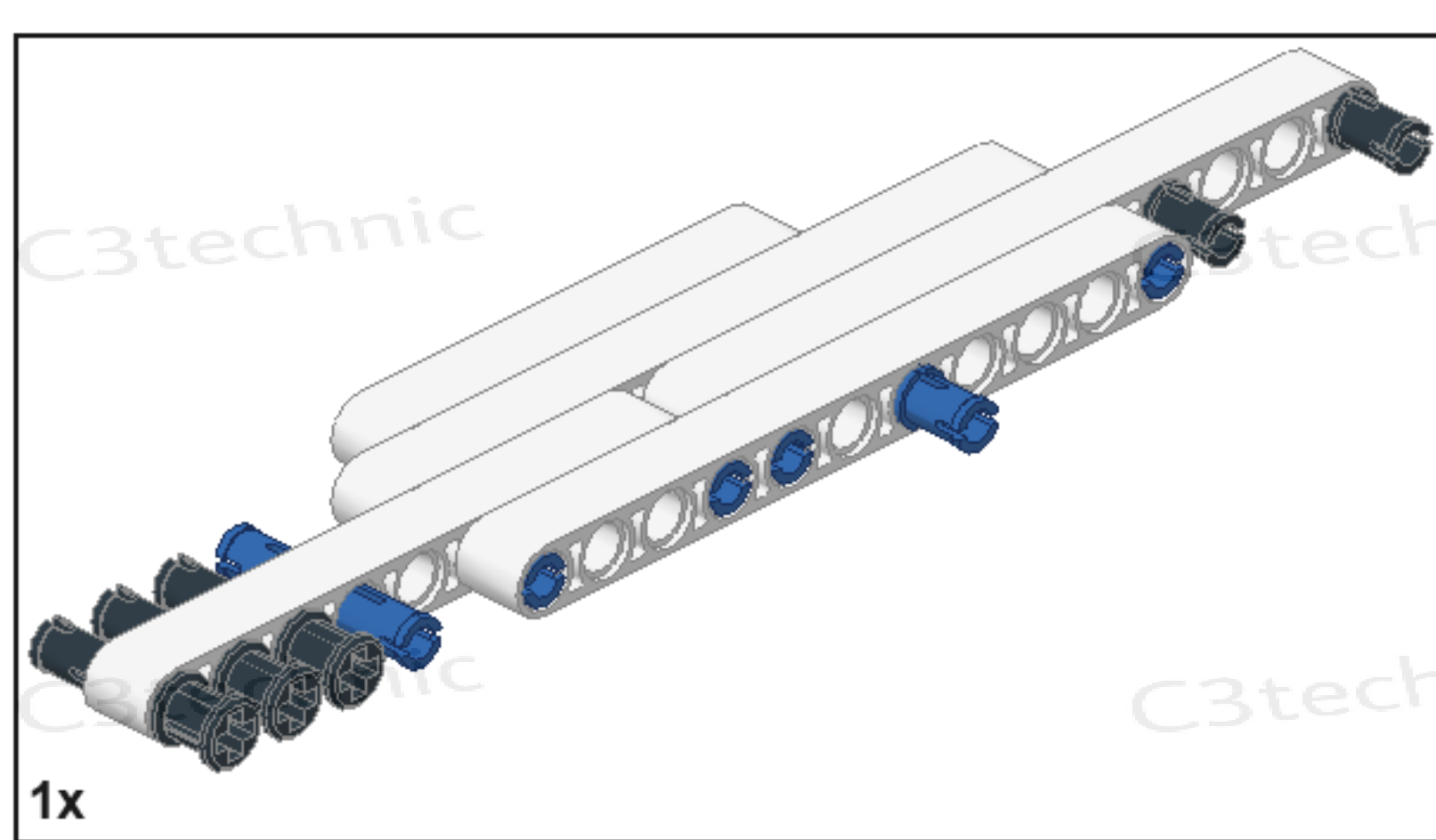


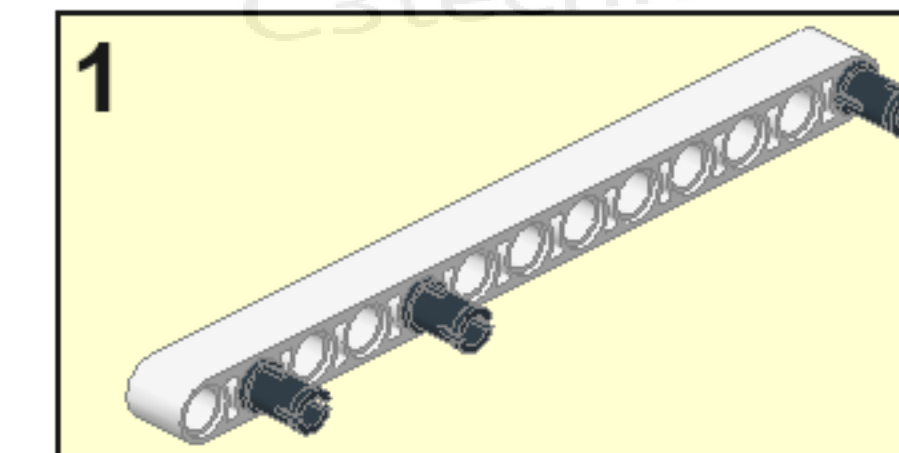
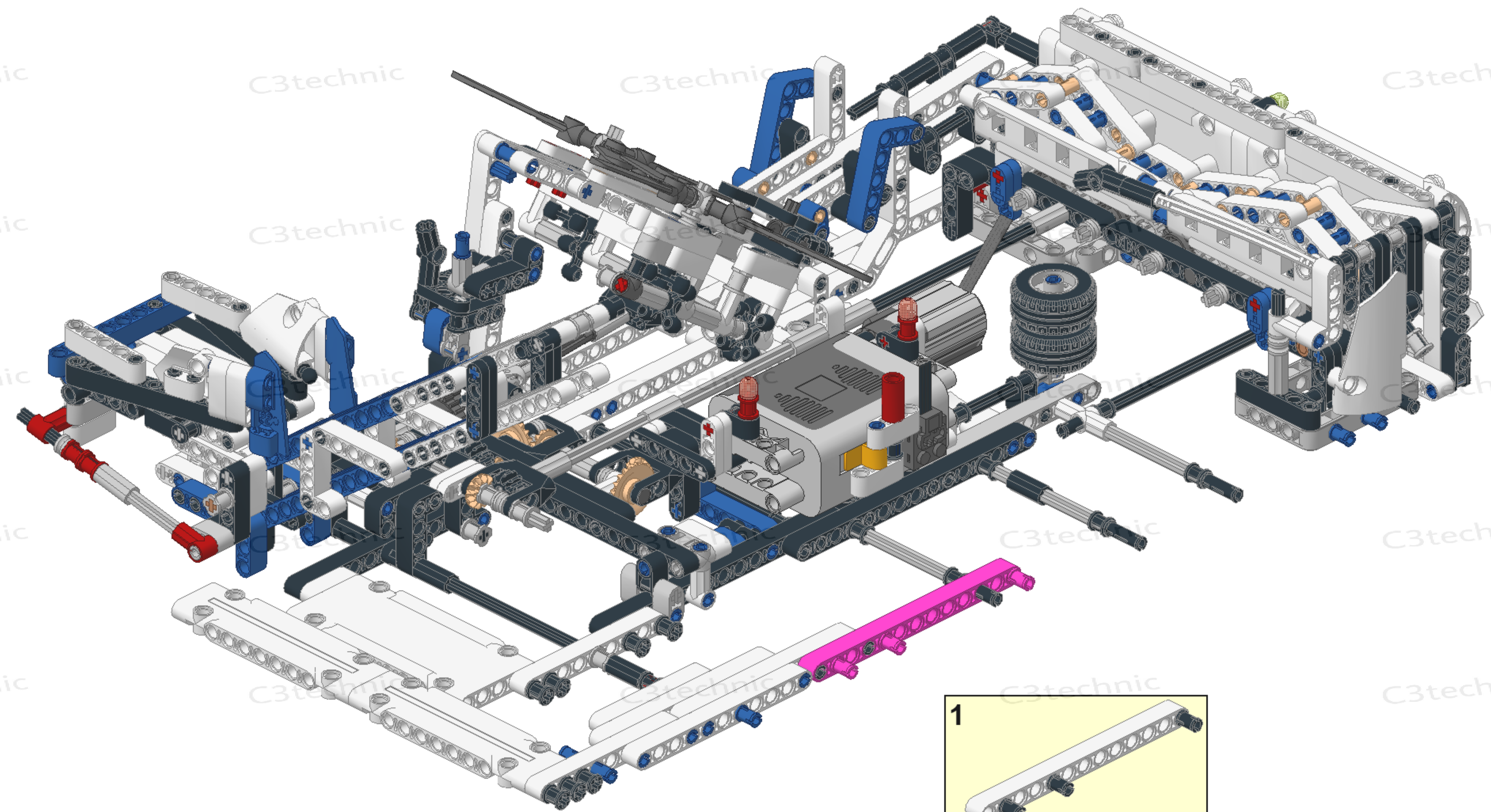
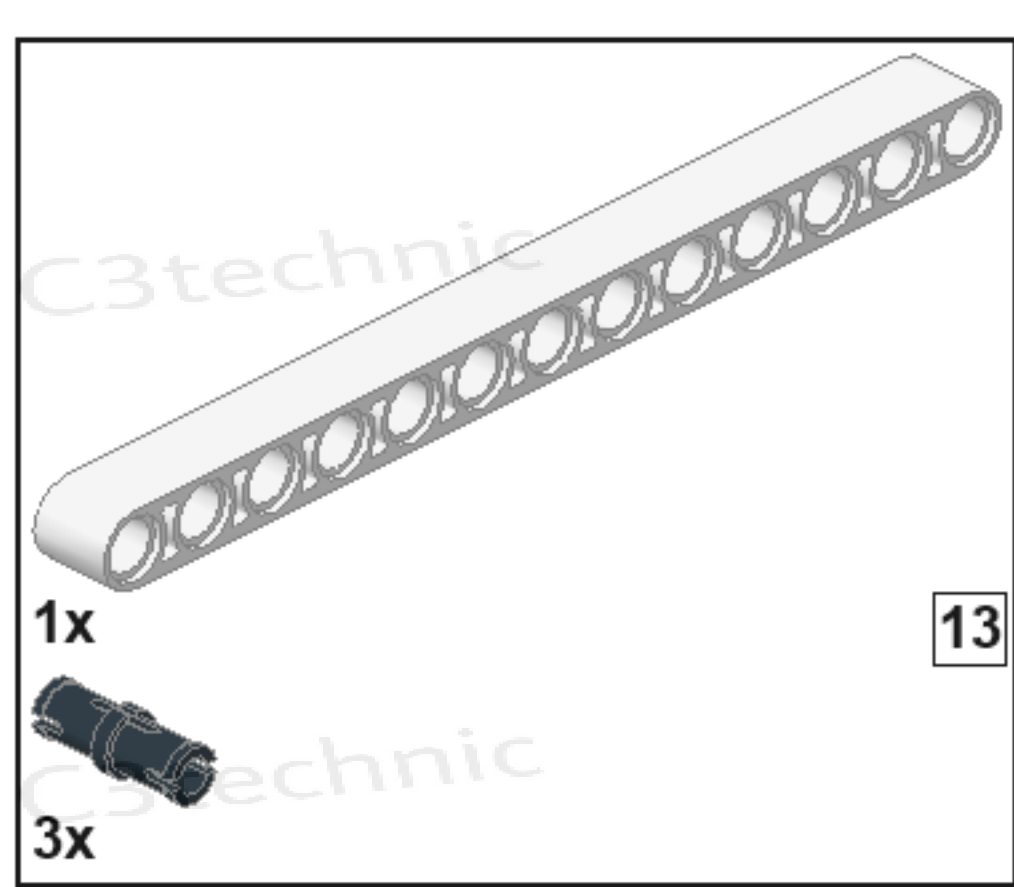
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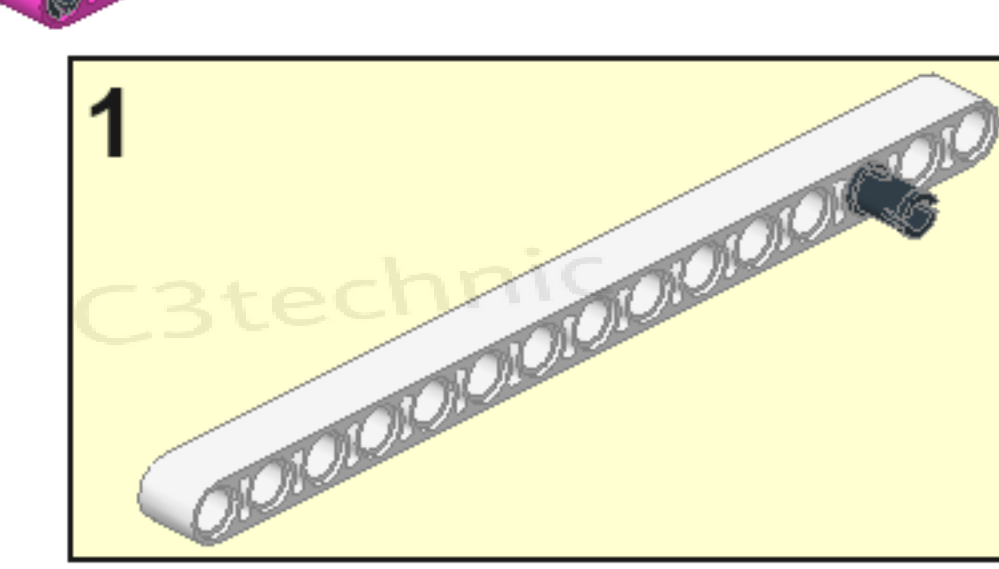
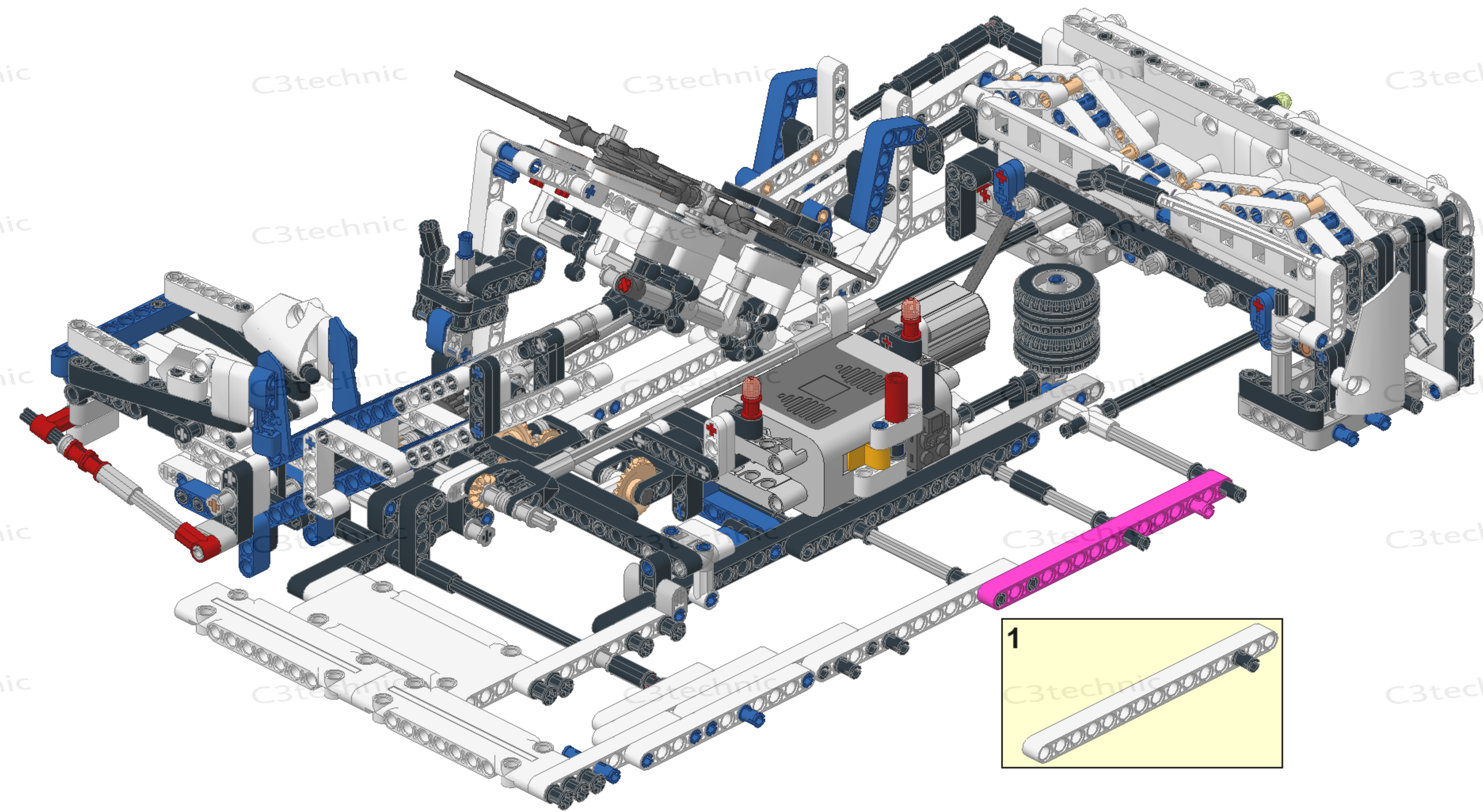
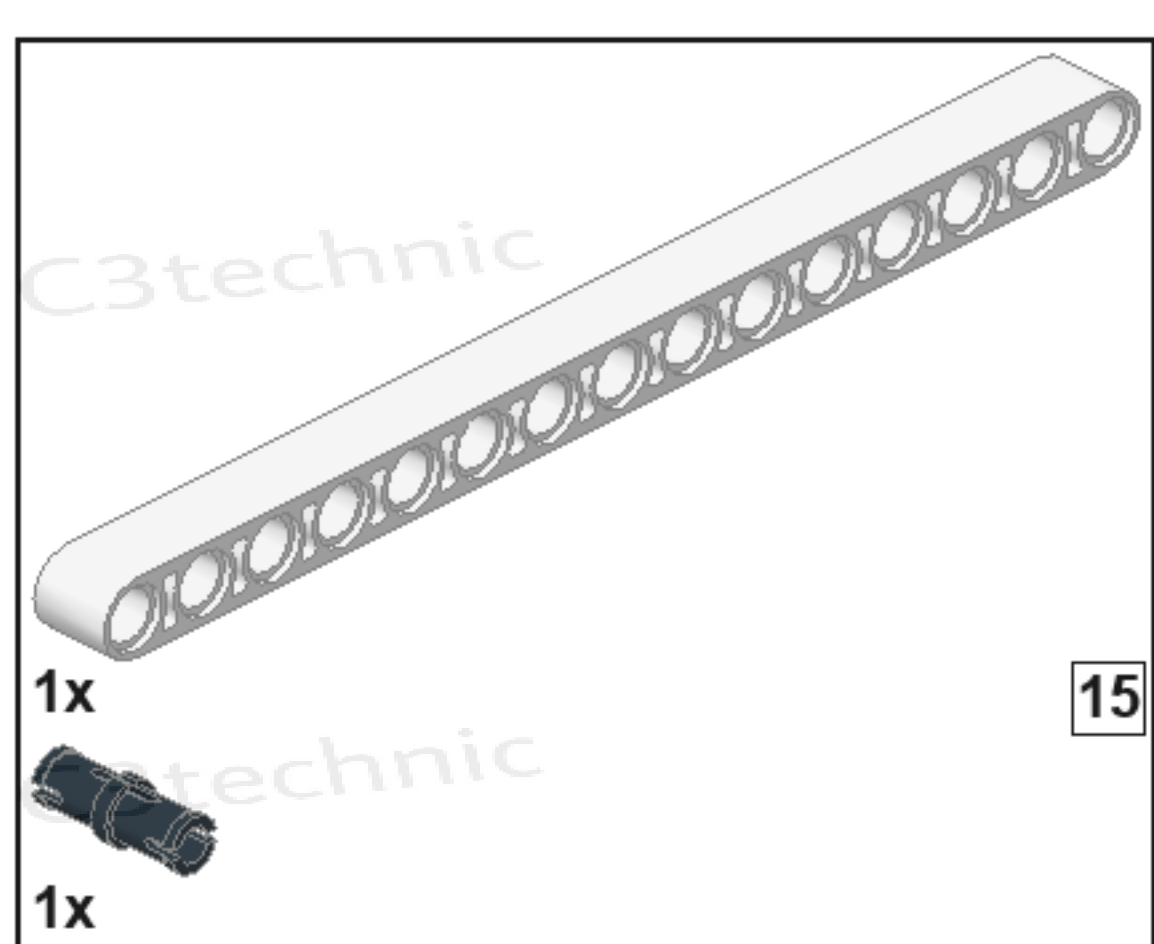


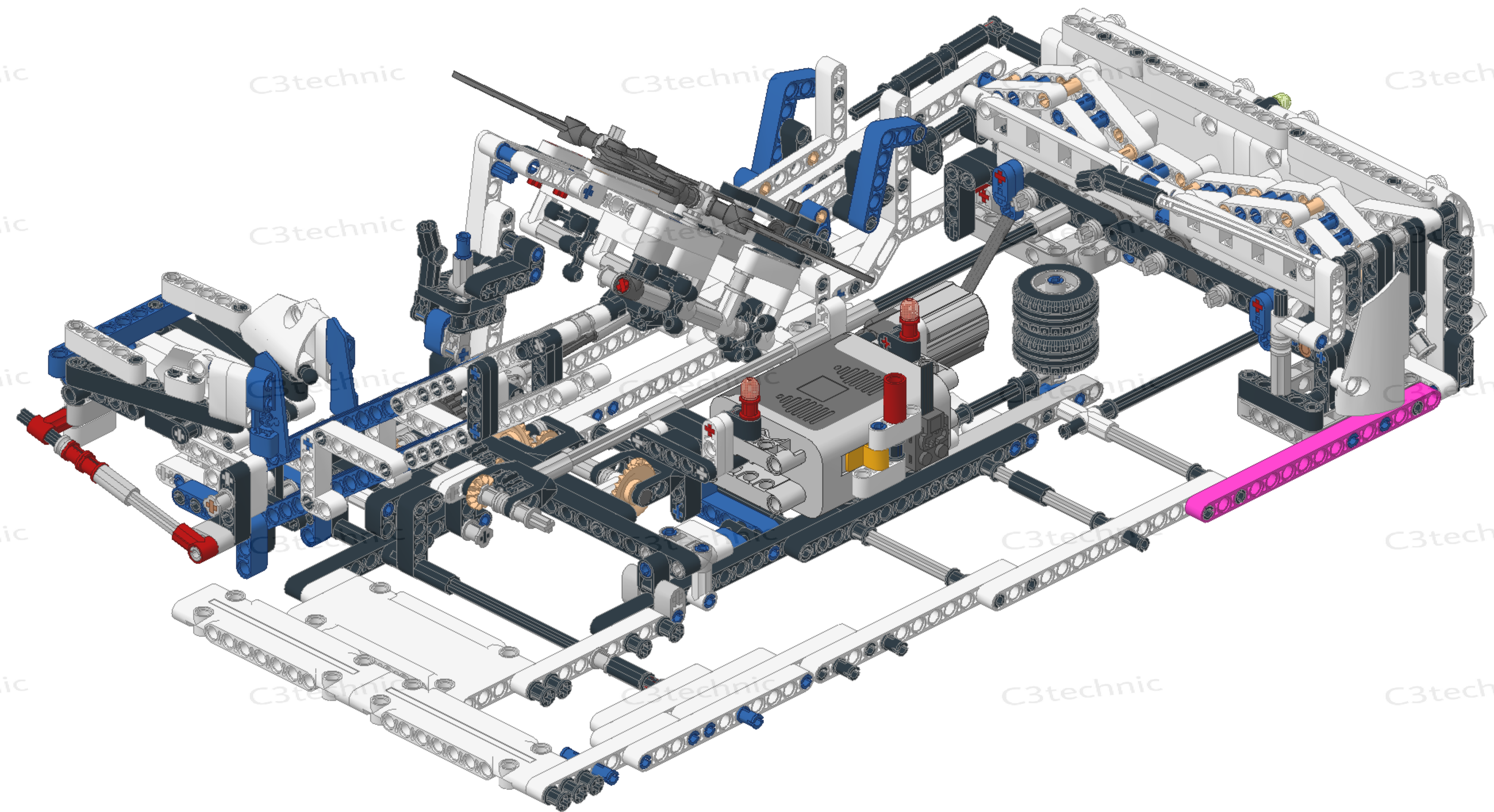
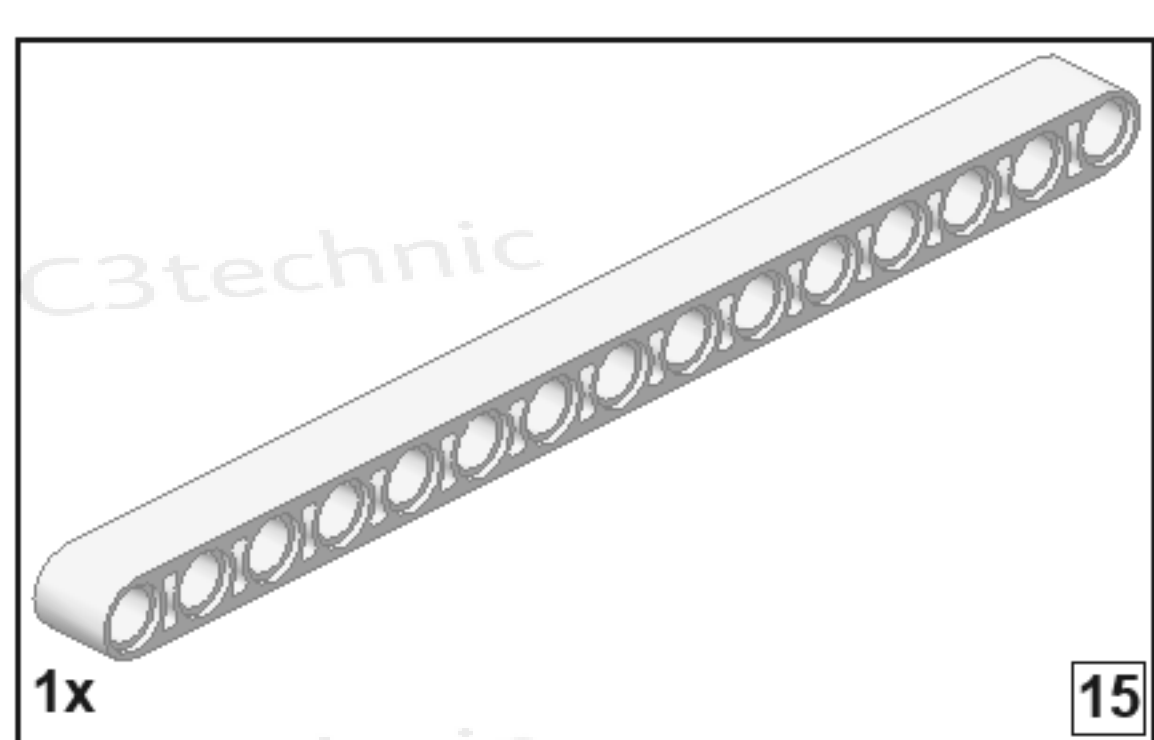
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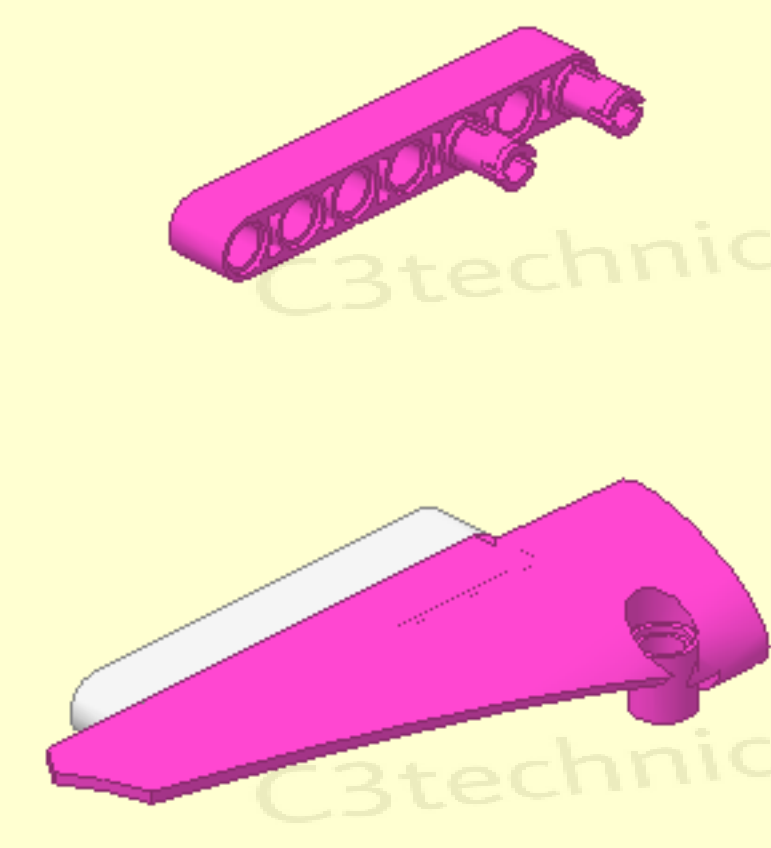
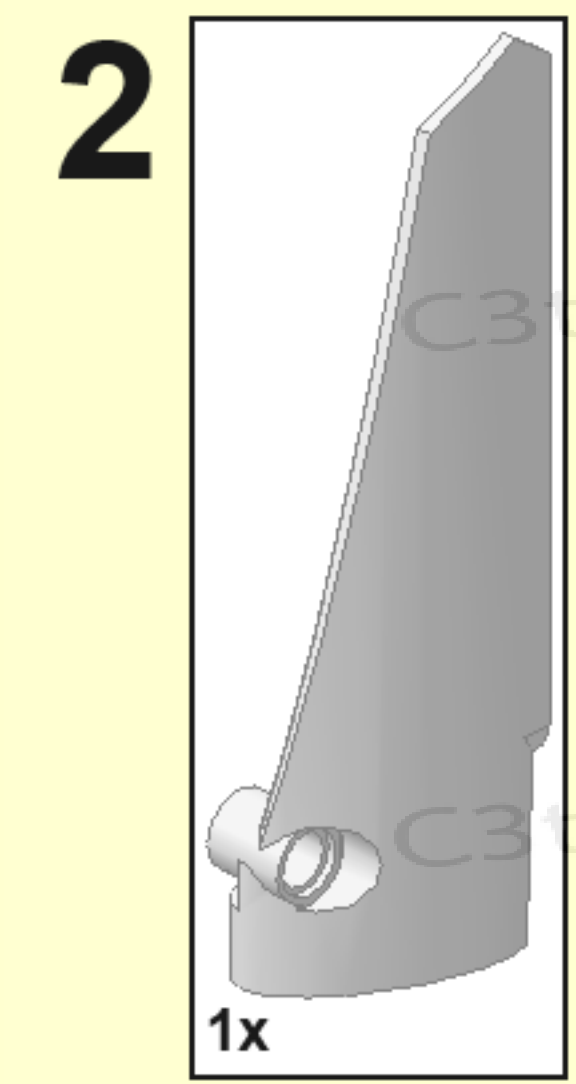
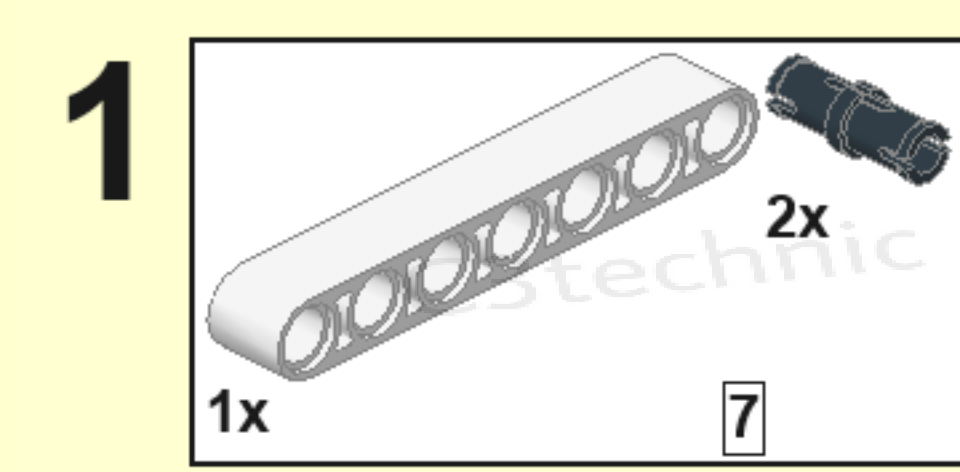




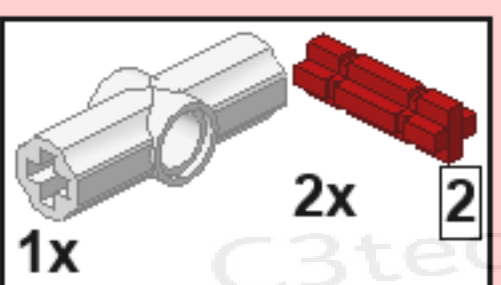




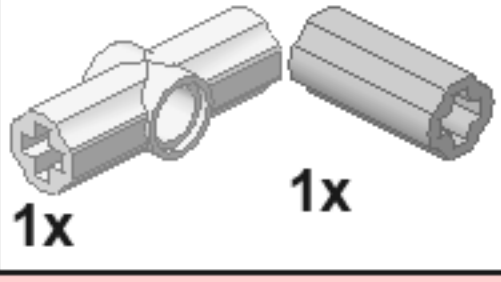




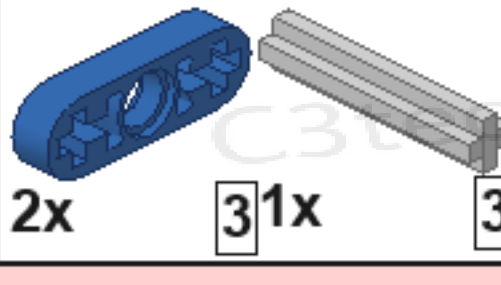
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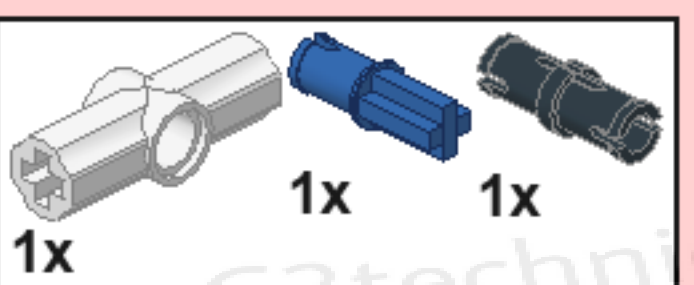
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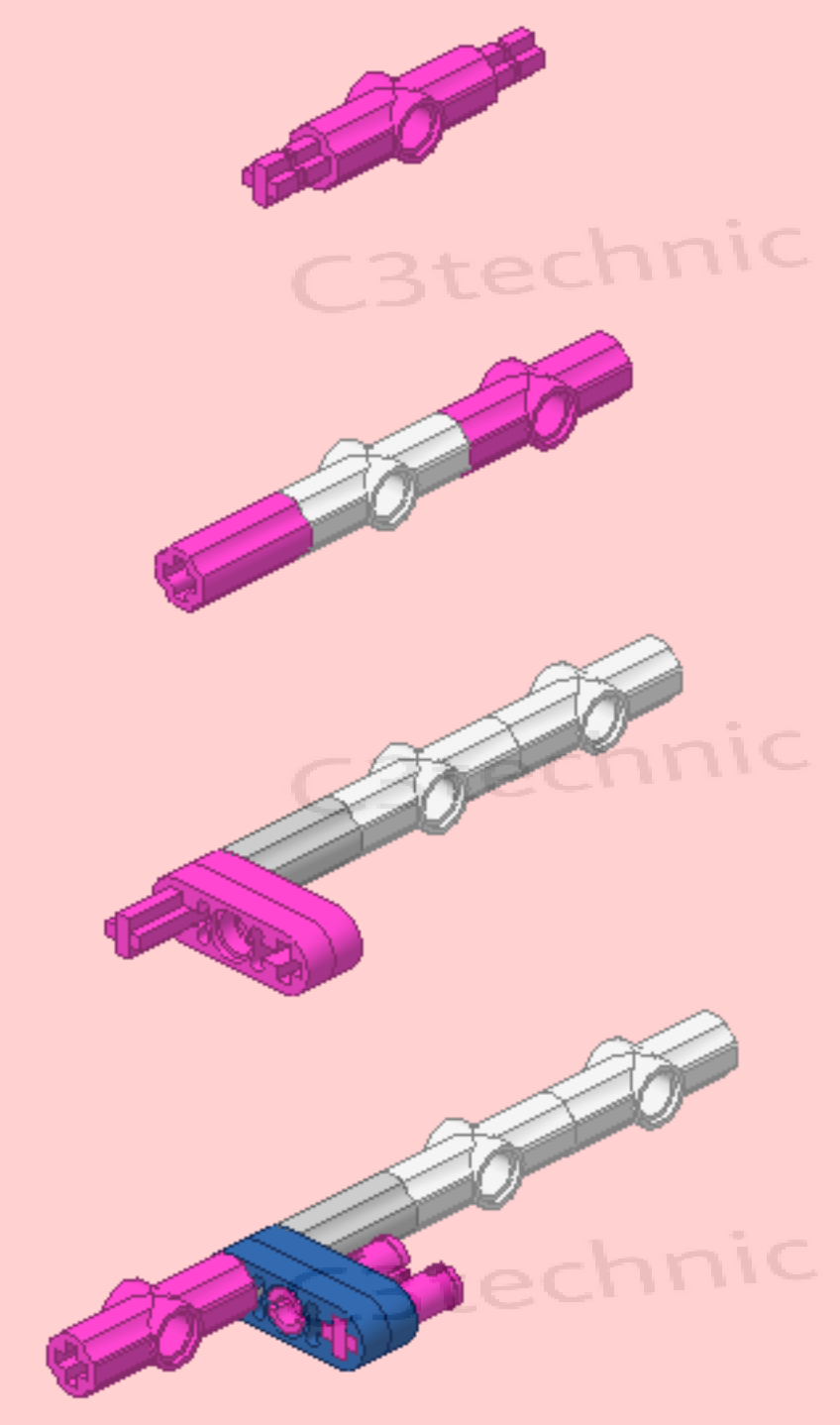
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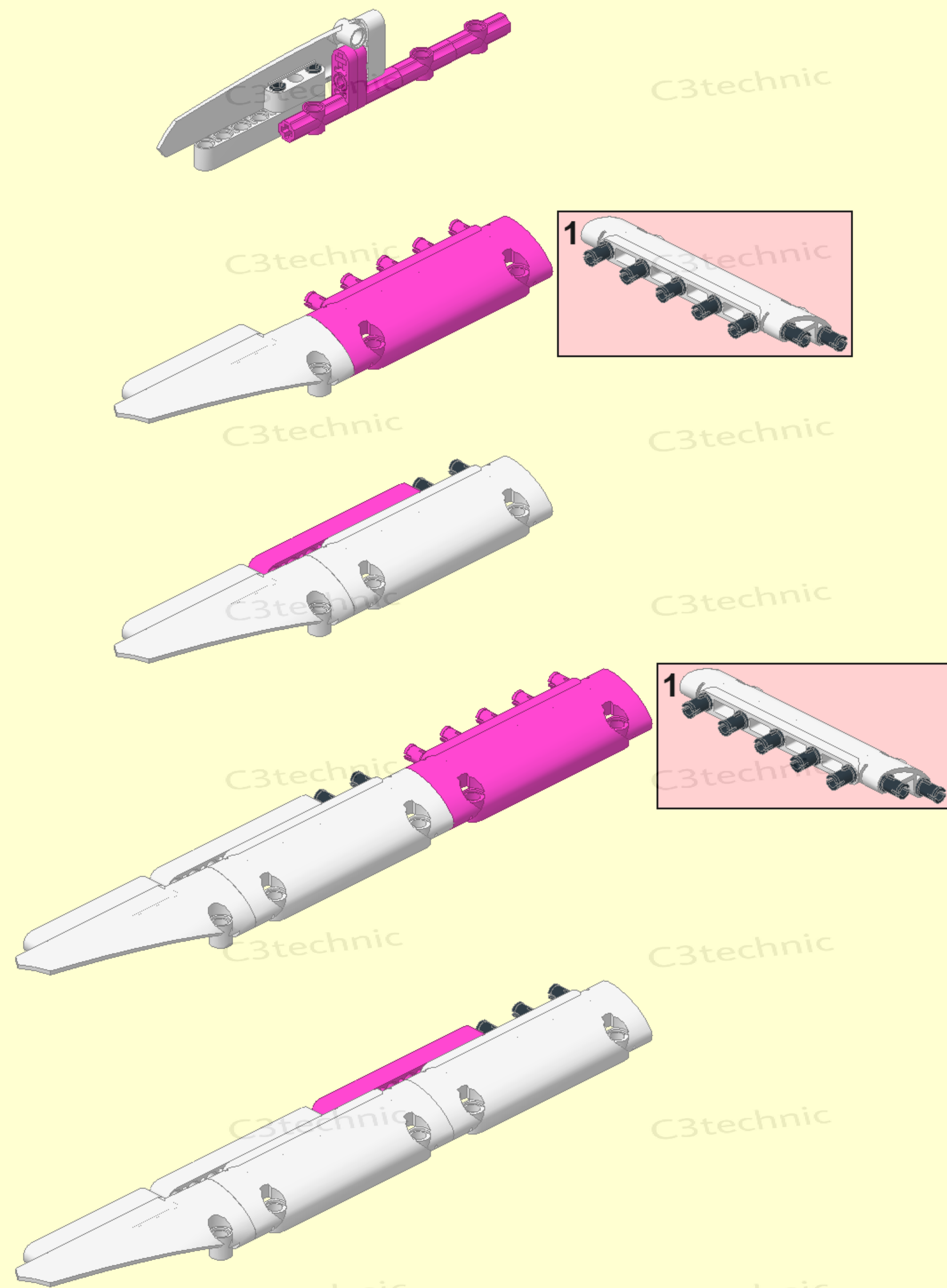
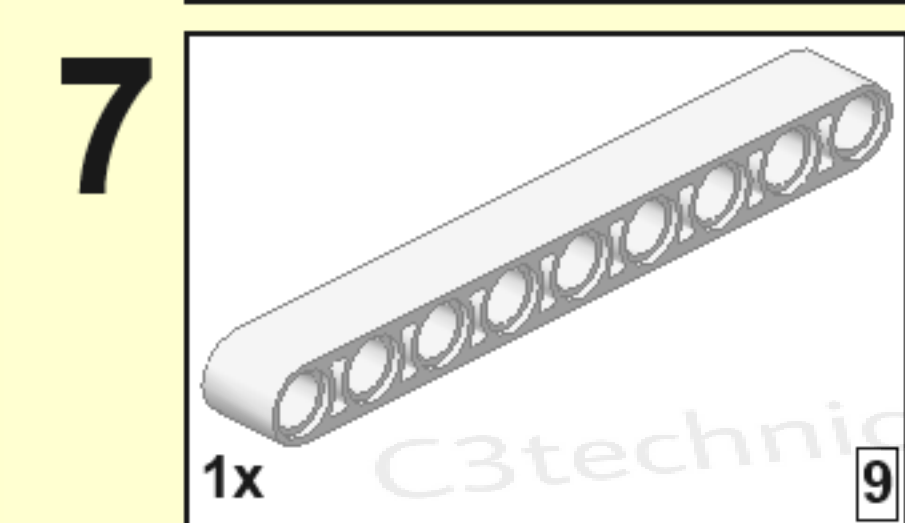
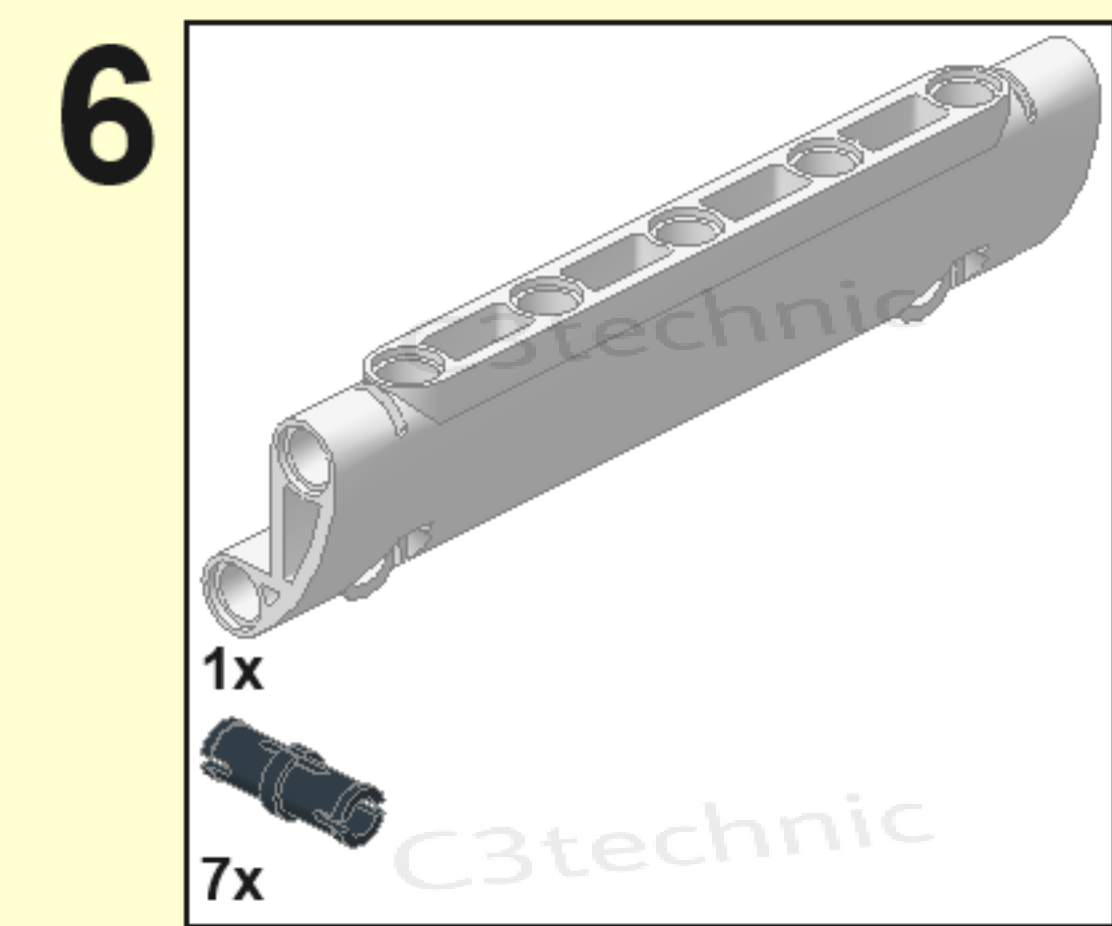
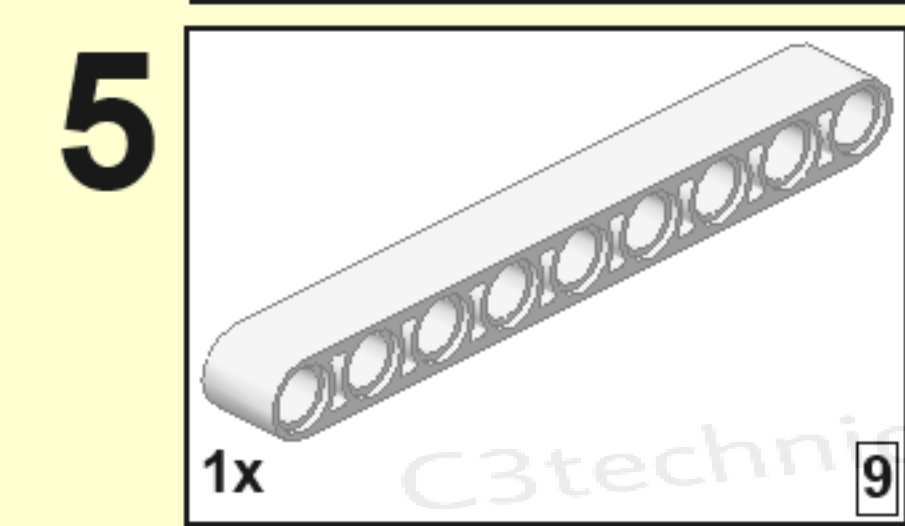
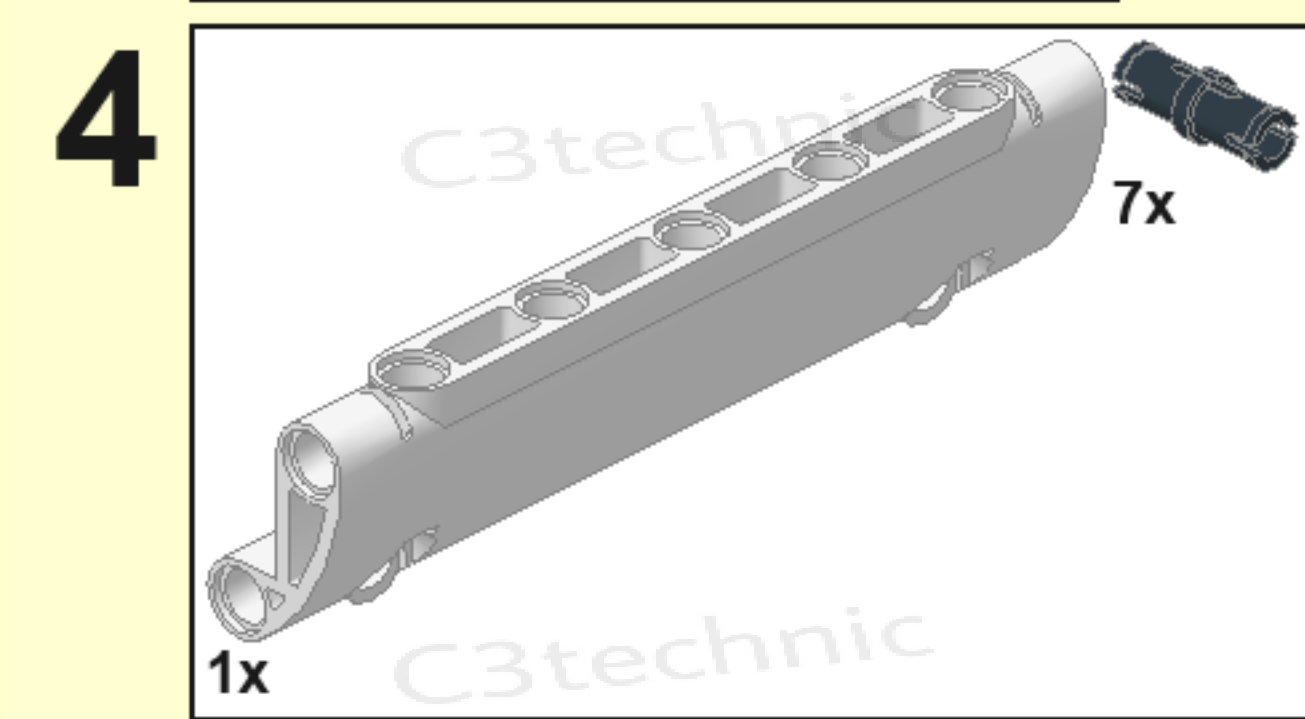
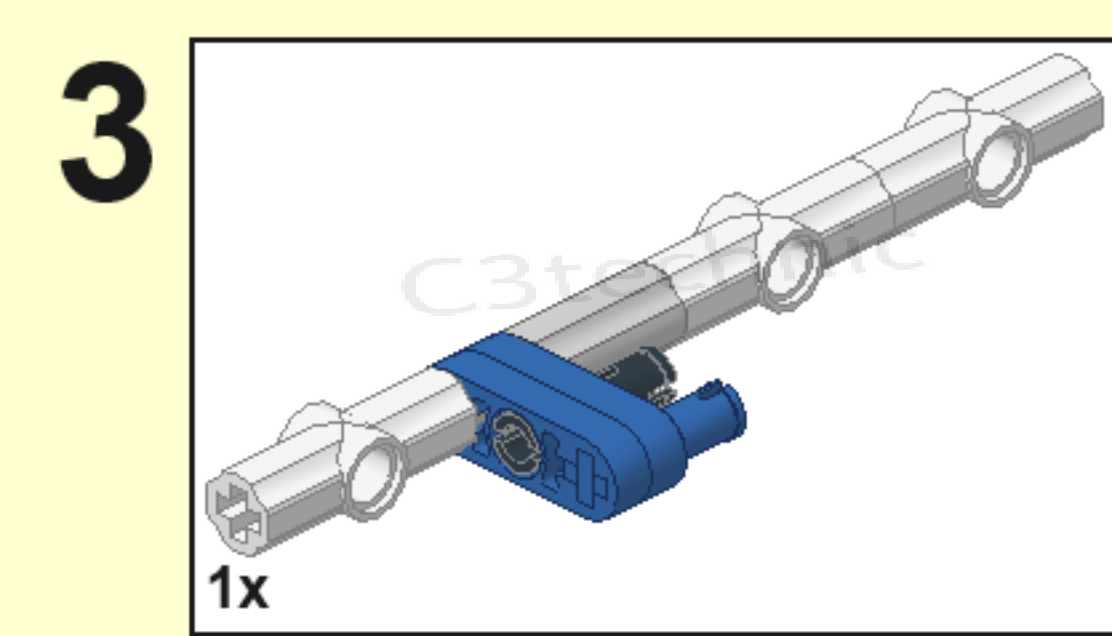


2x31x3
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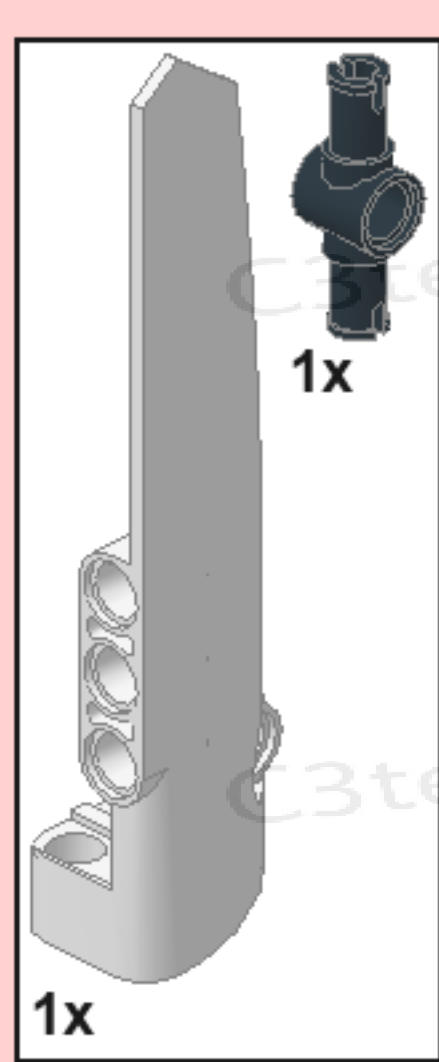


1x1x1x





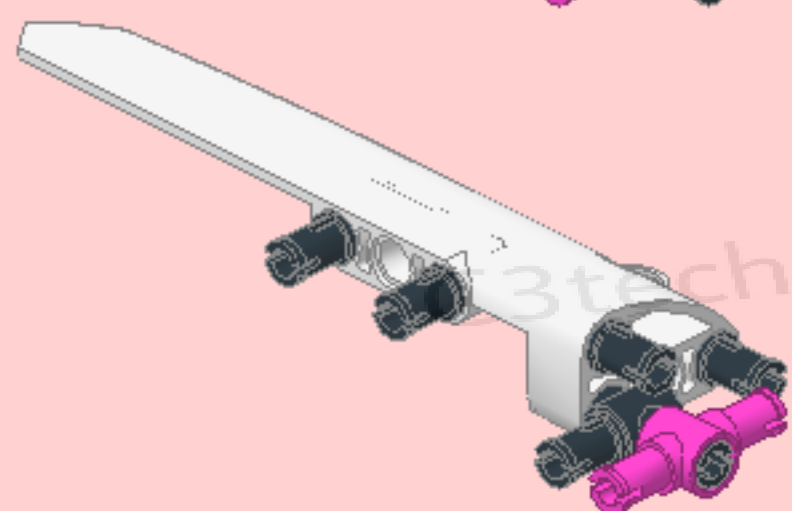
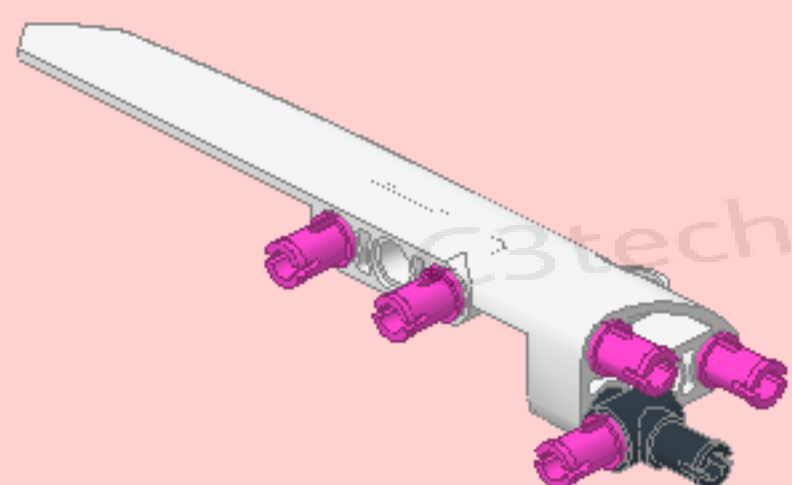
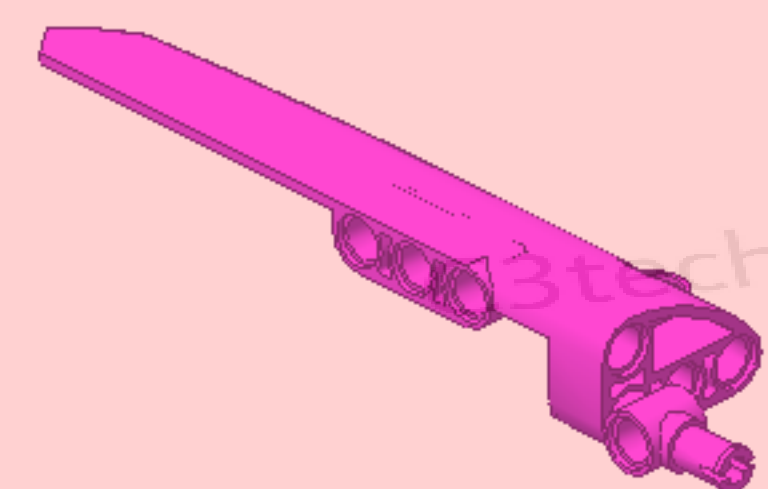
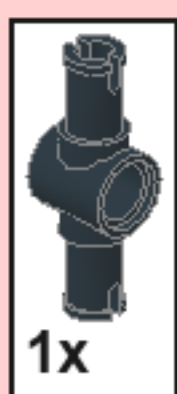
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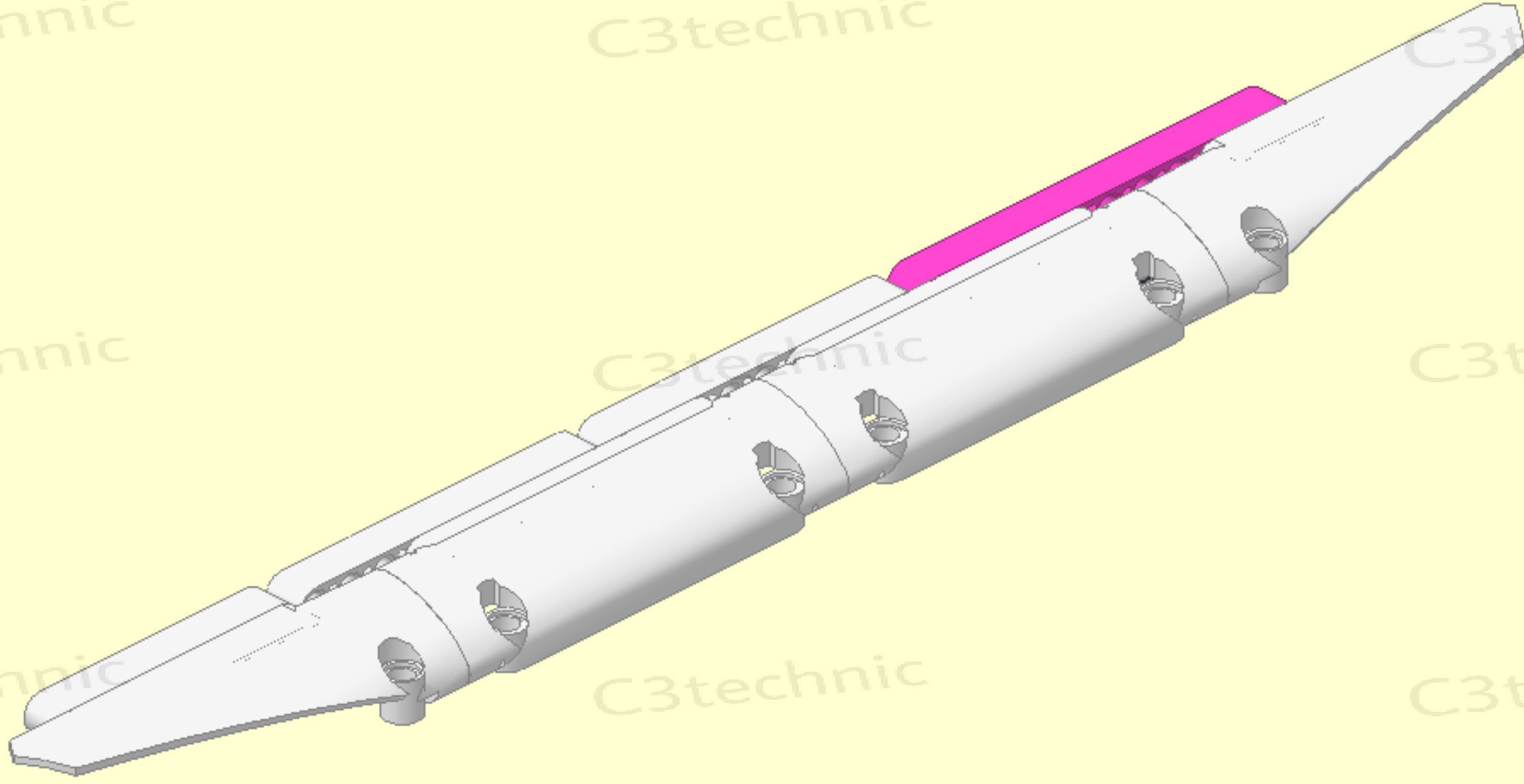
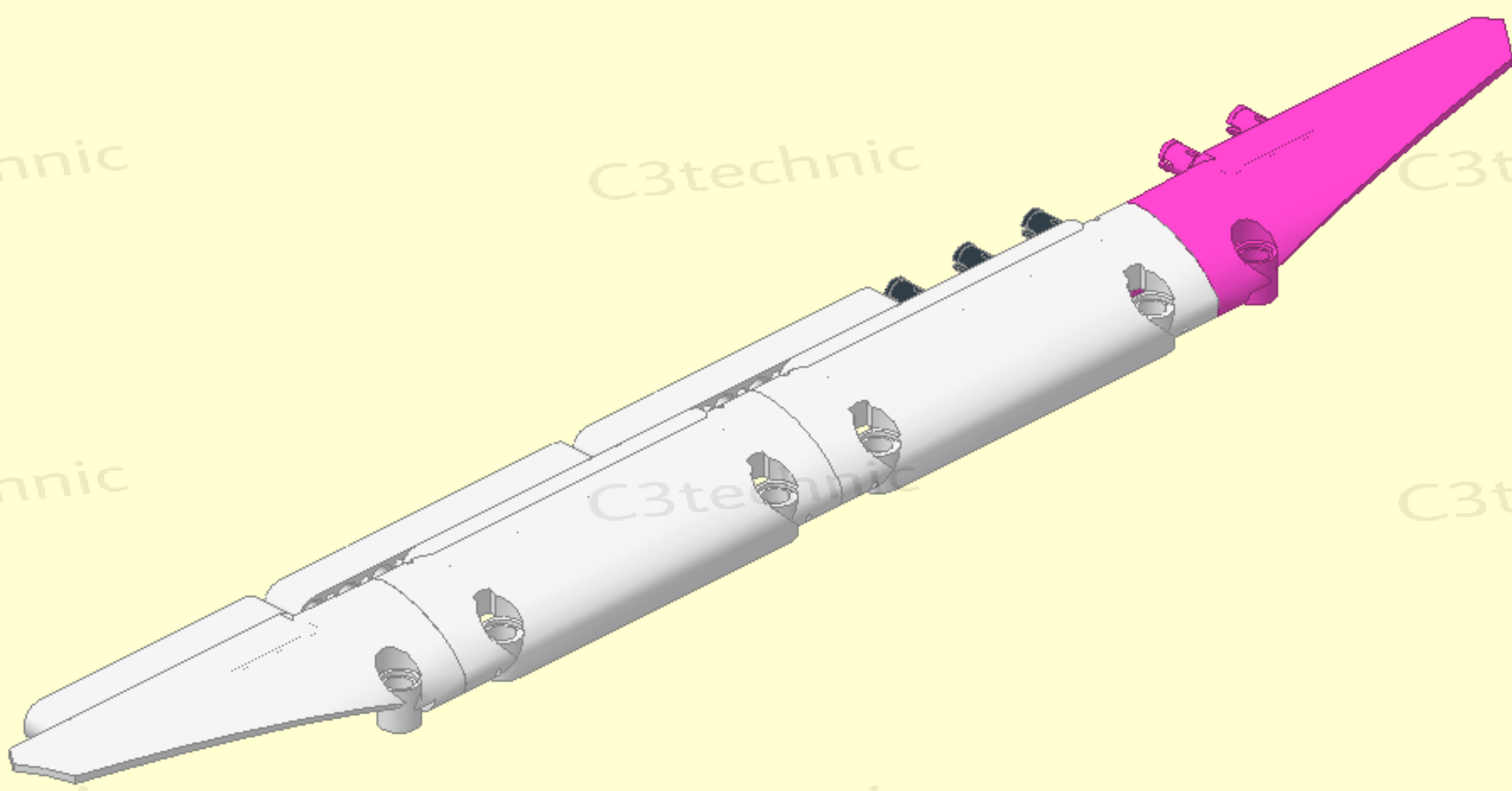
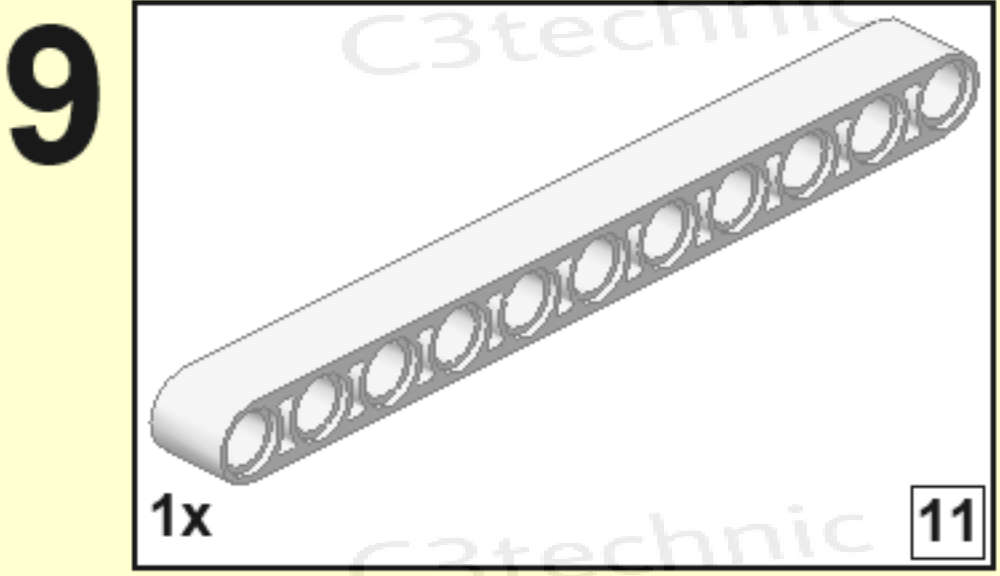


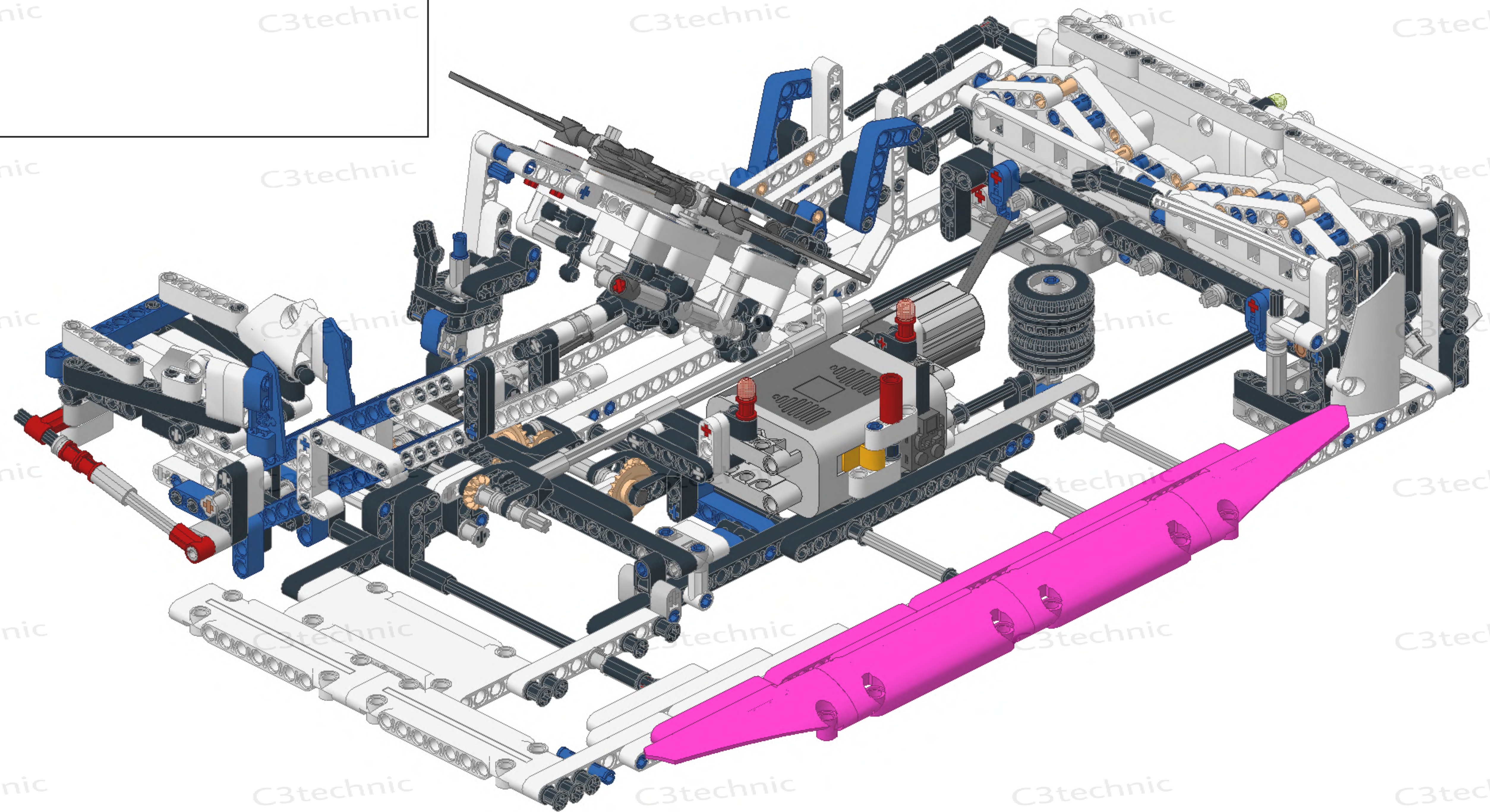
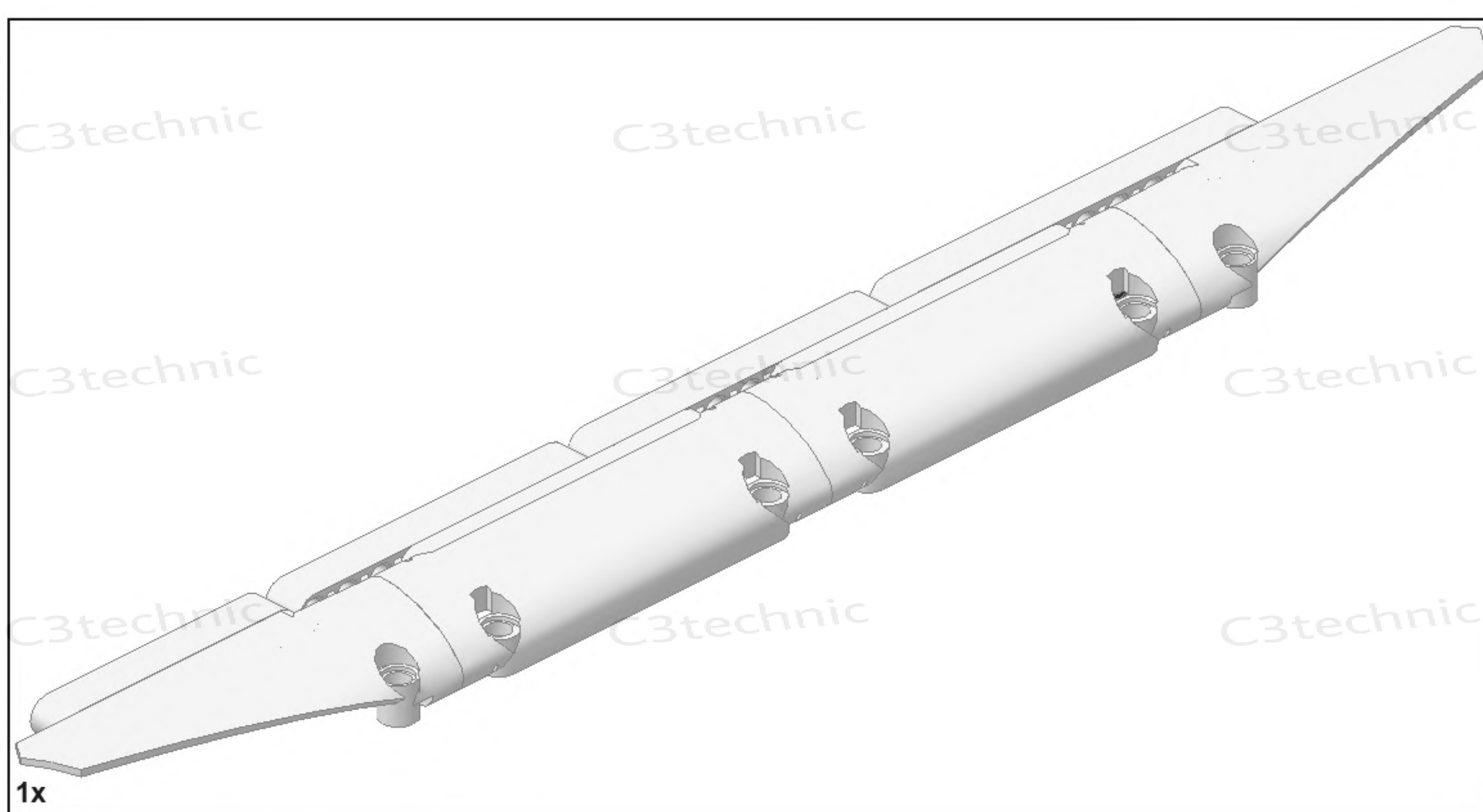
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3



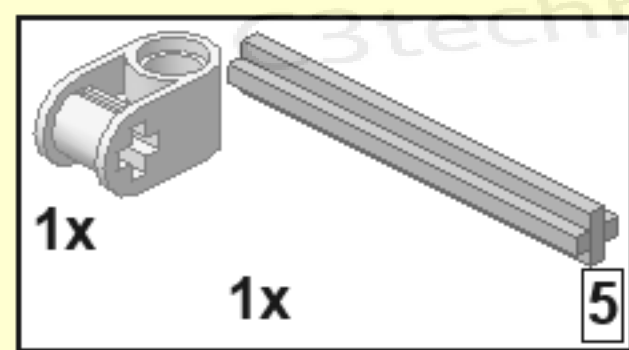




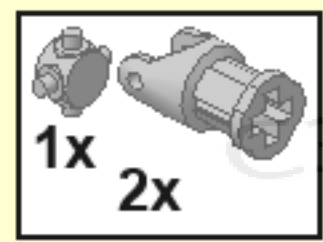
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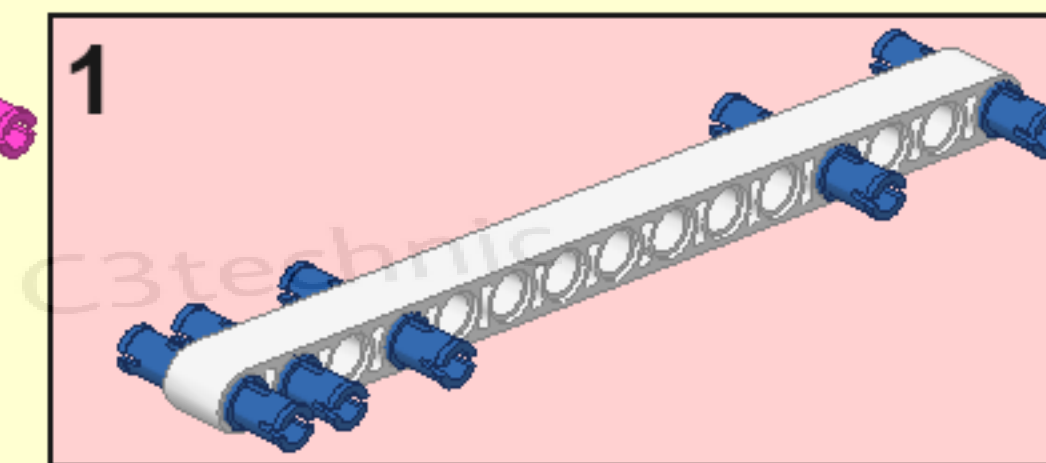
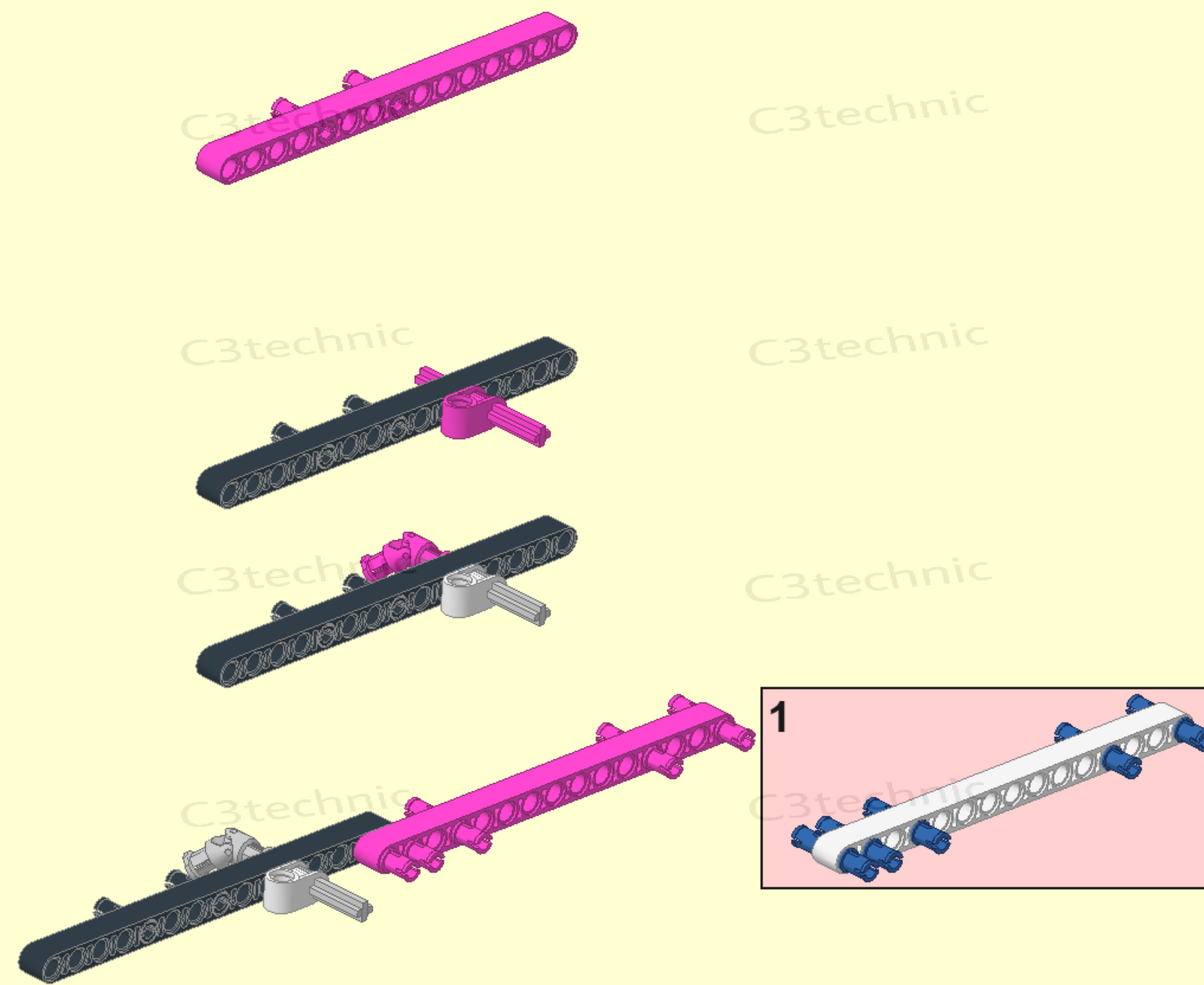
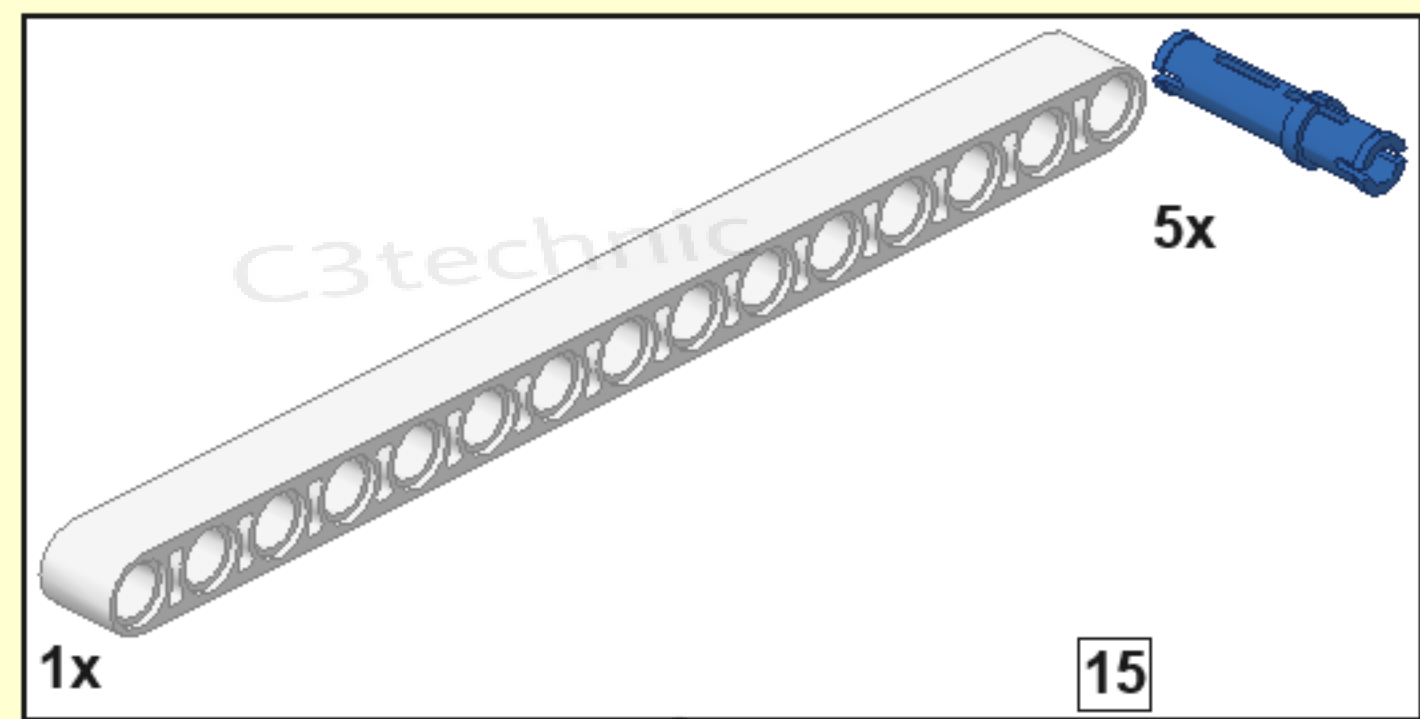
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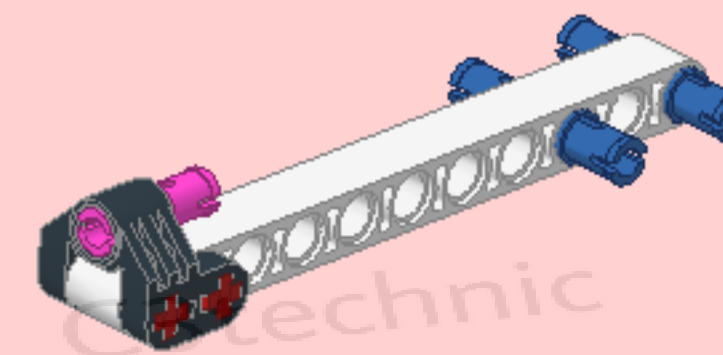
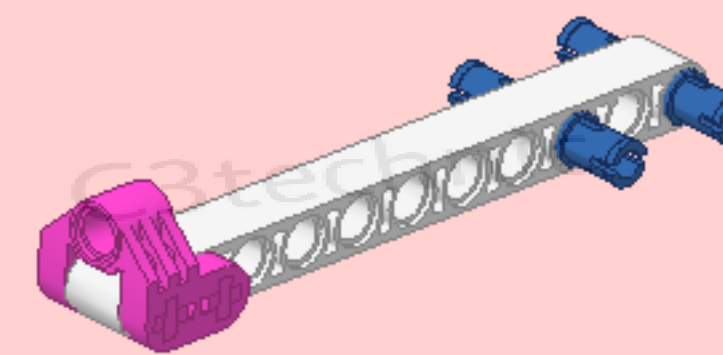
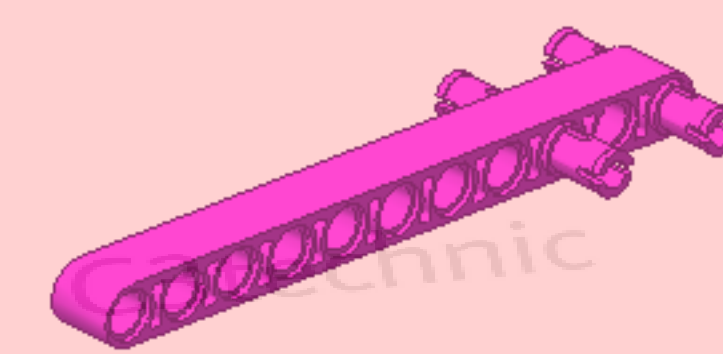
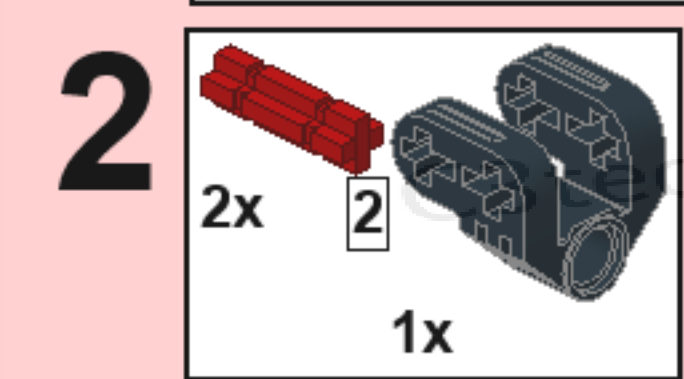
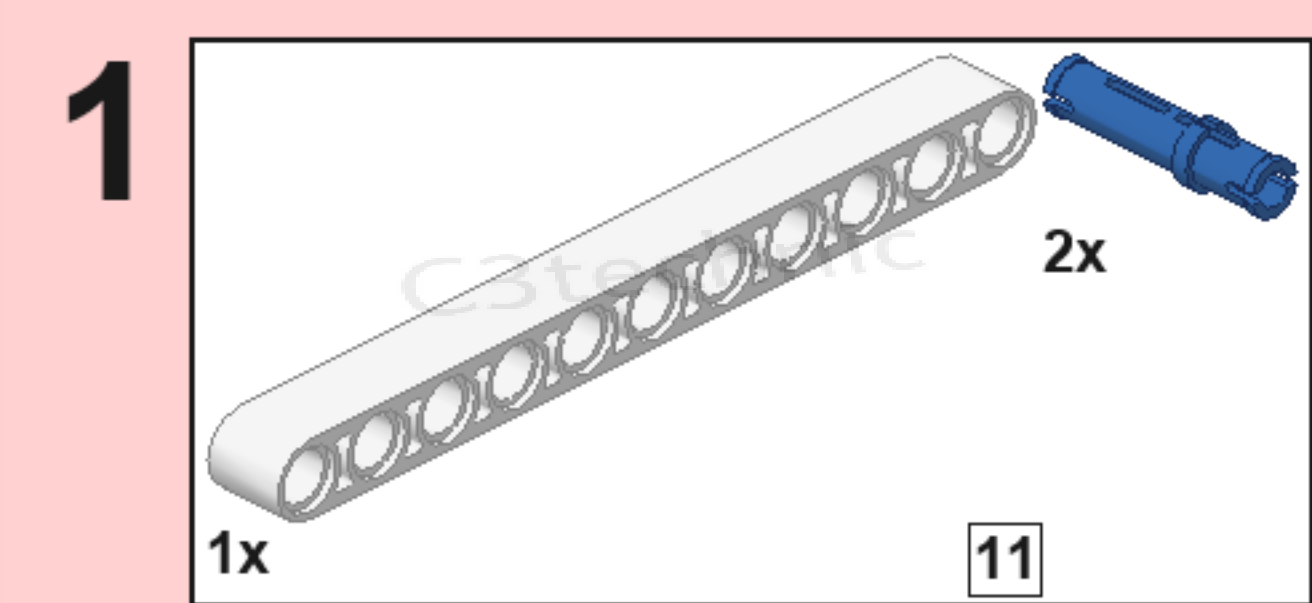


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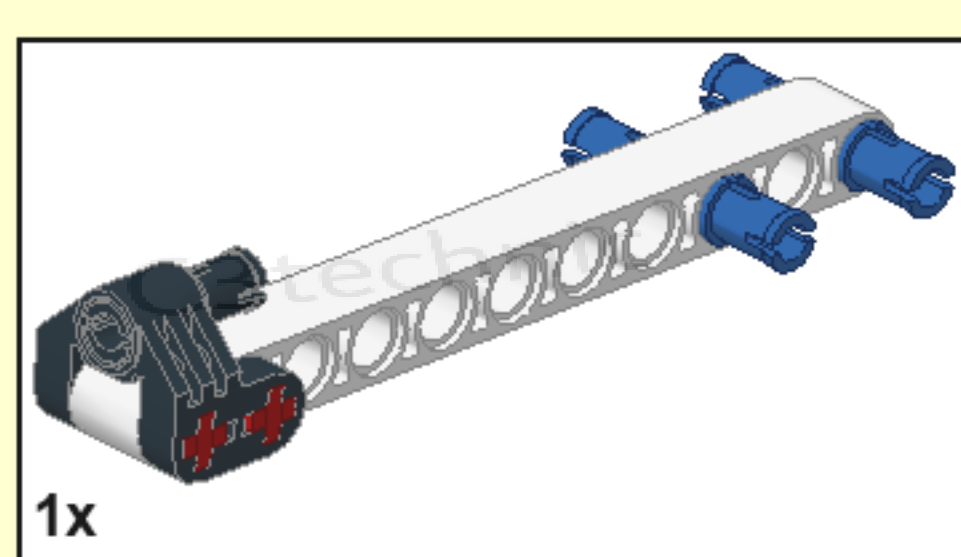


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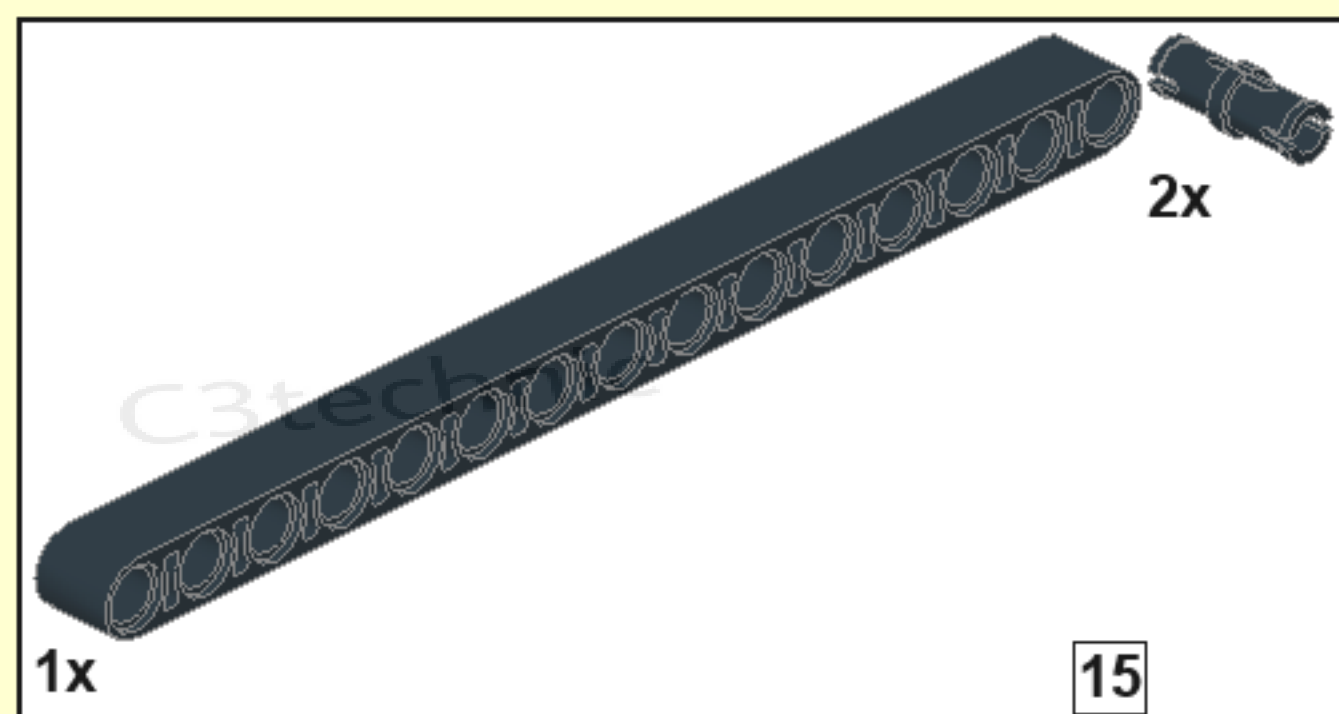




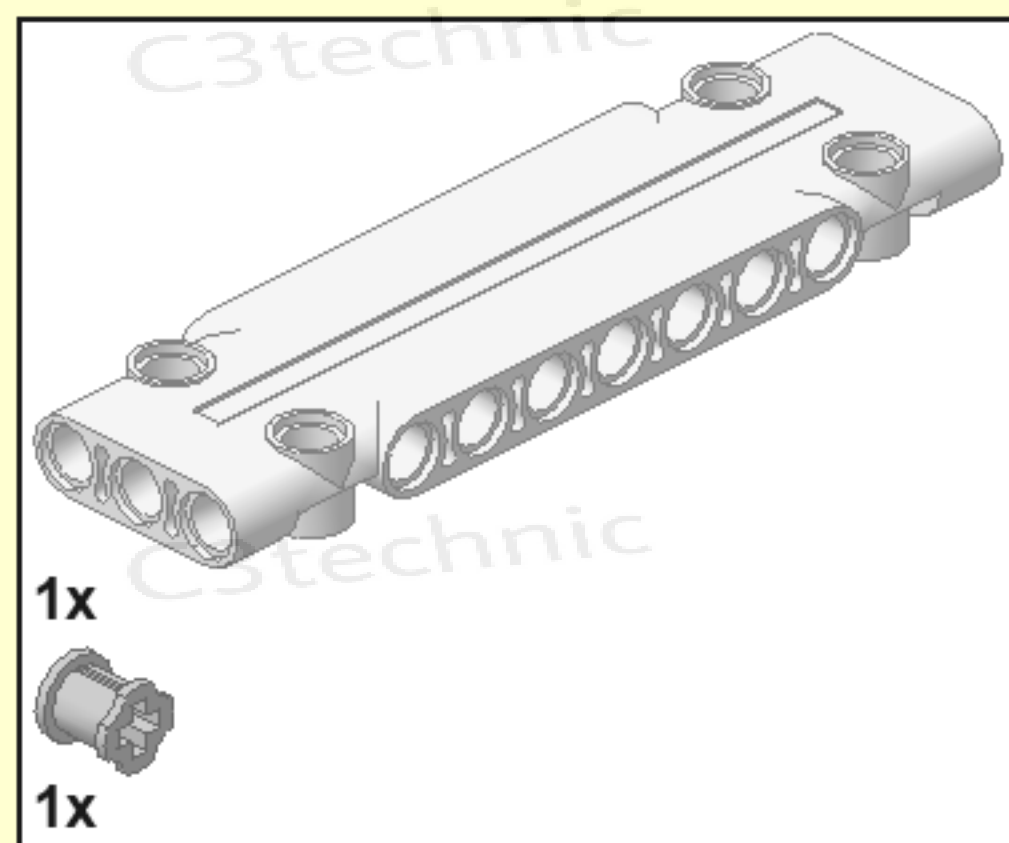
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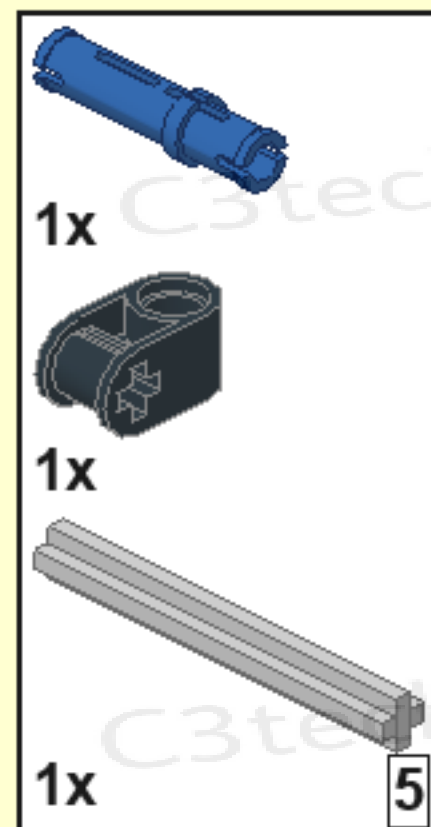
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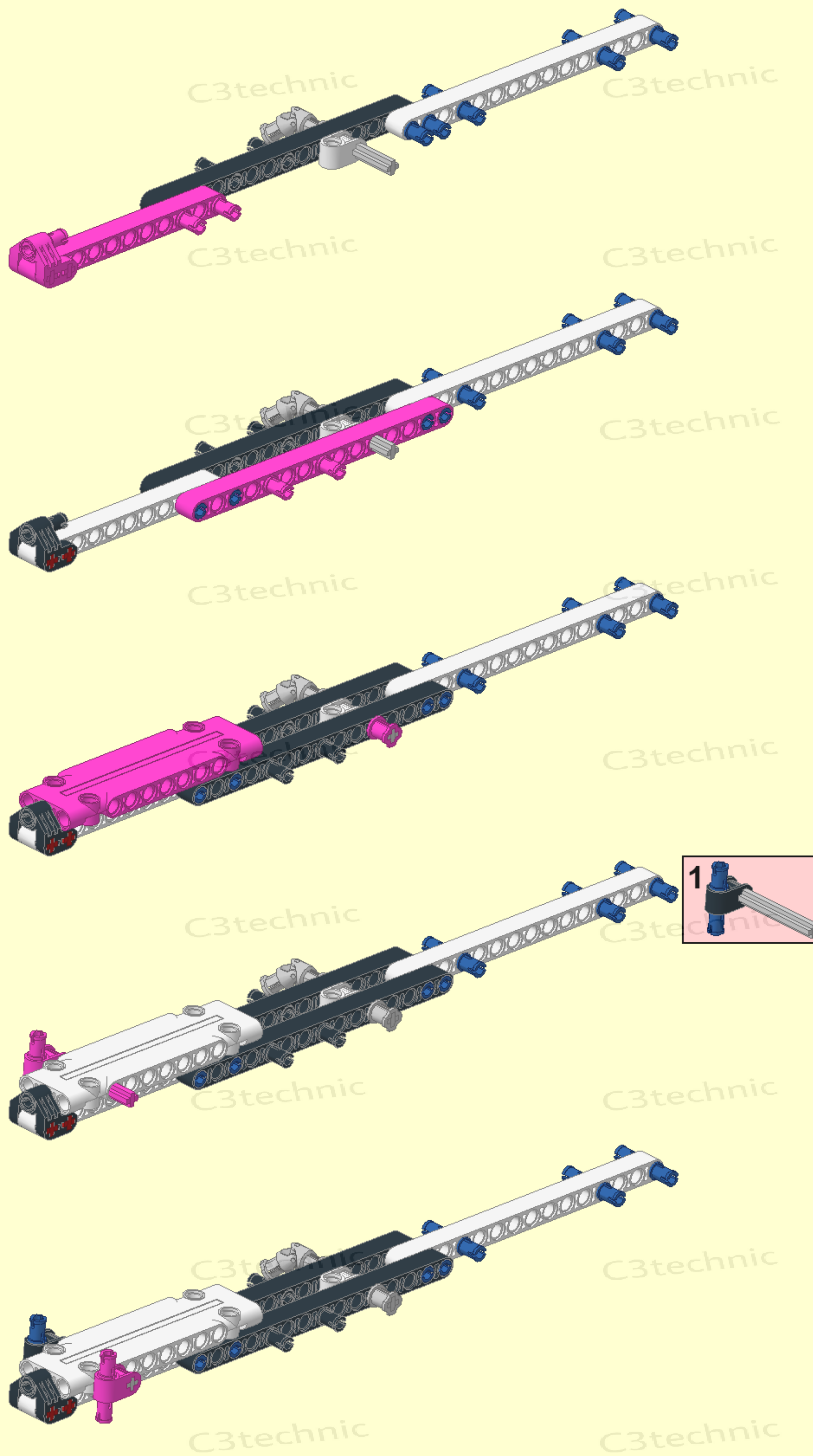
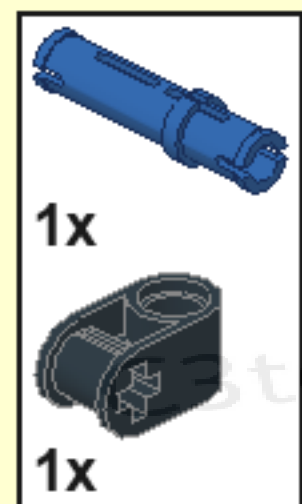
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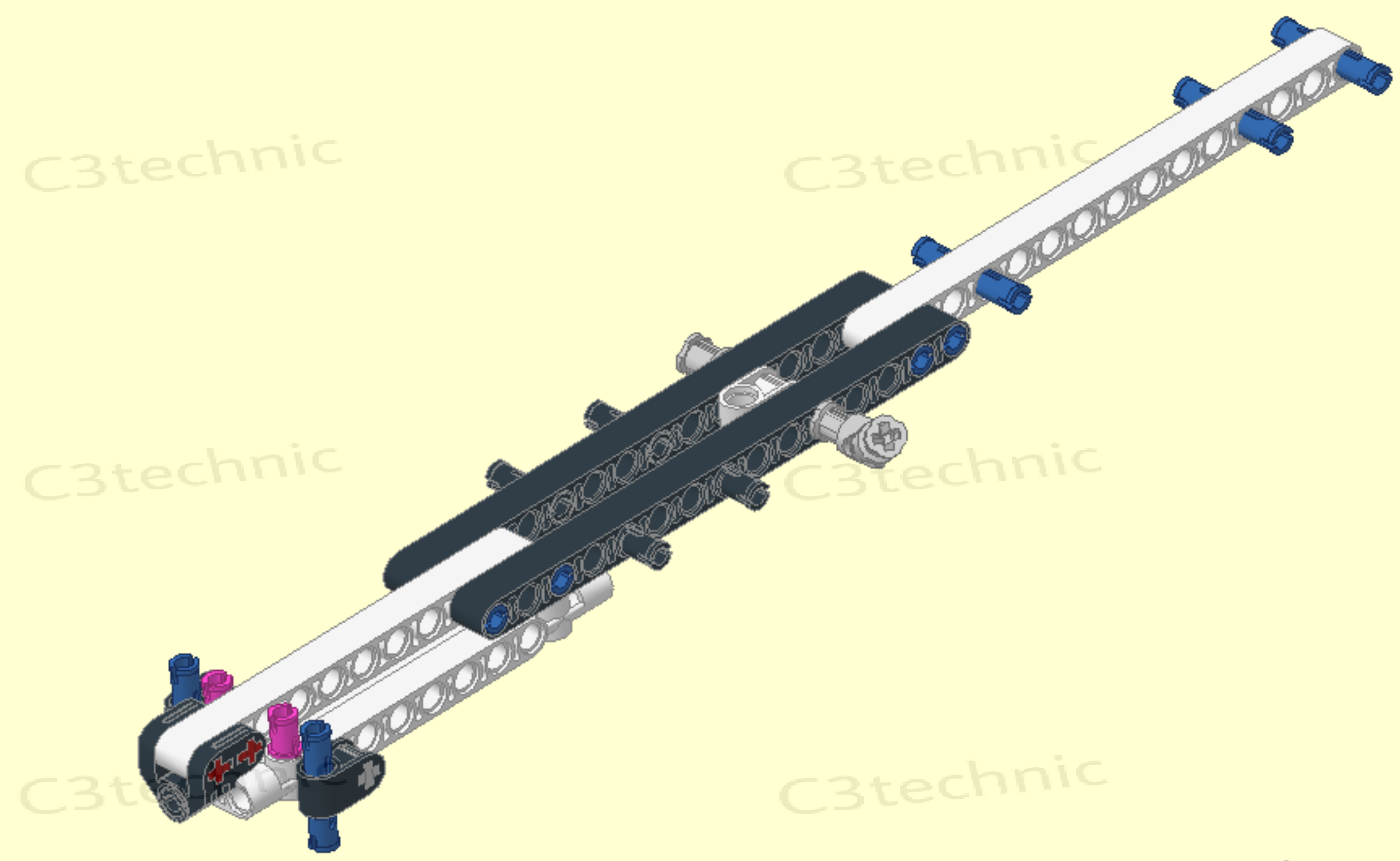
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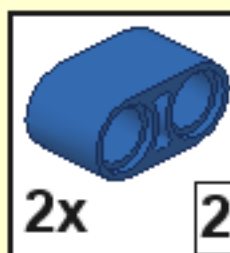
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2x

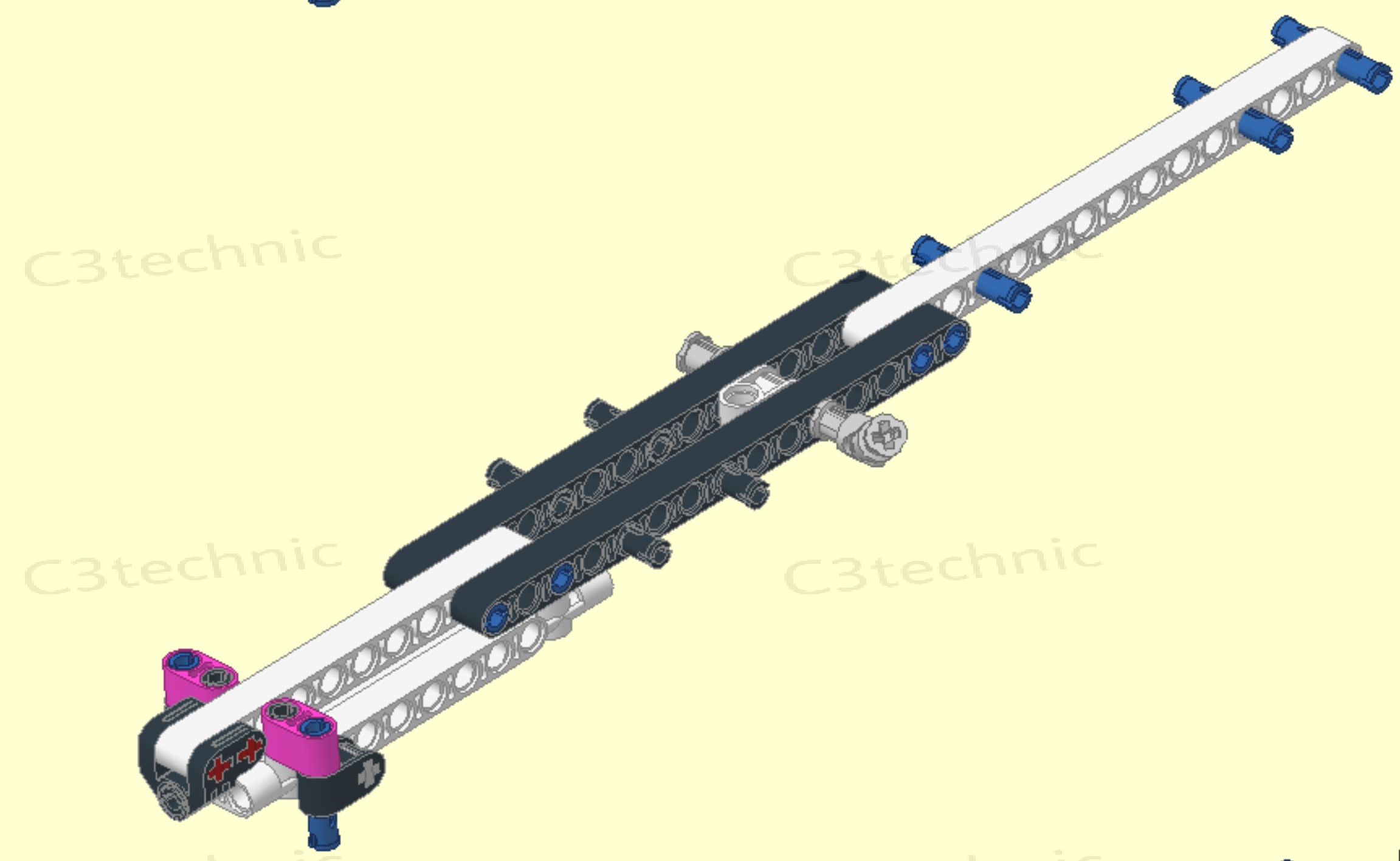


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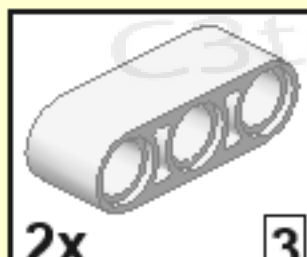


2x

2

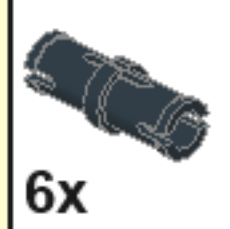


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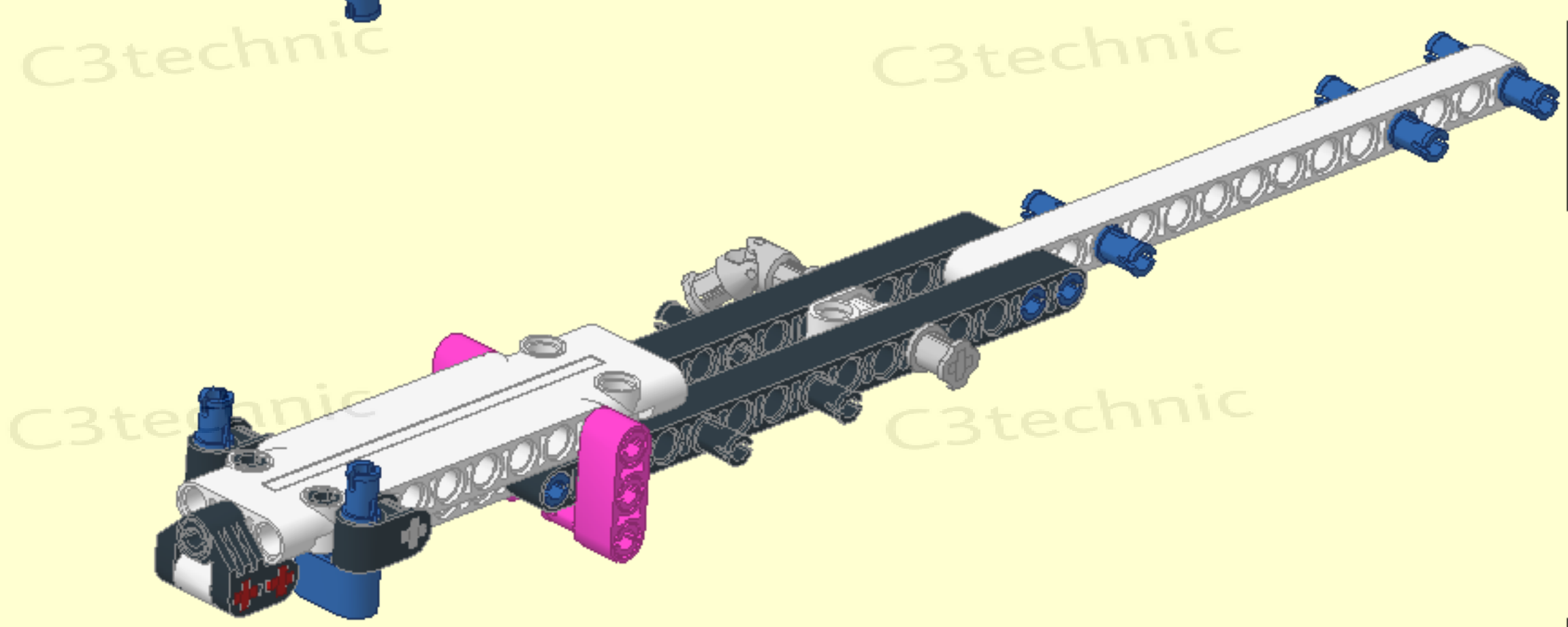


2x

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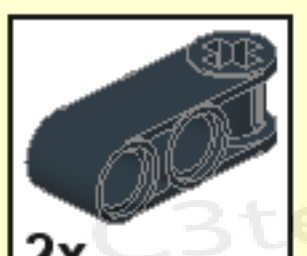


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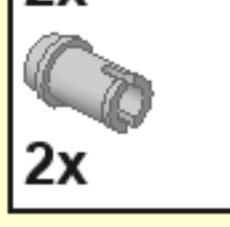


x2

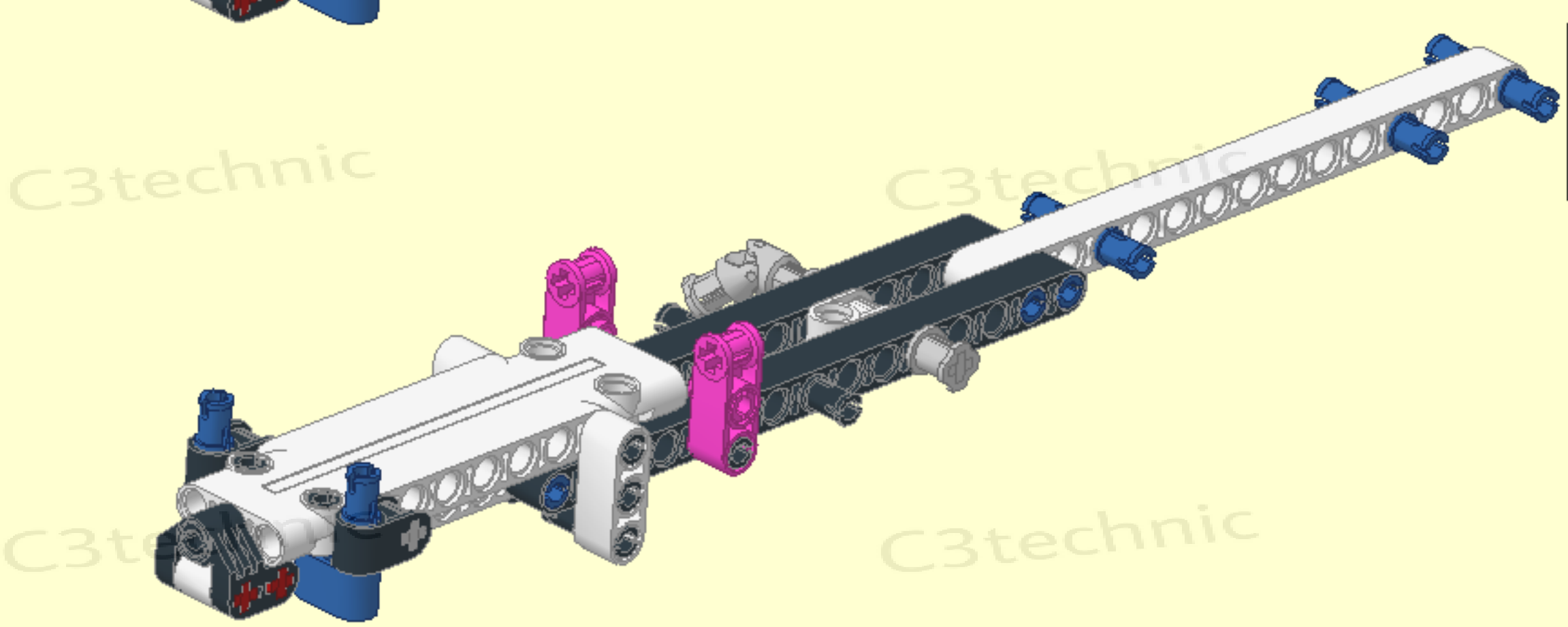
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2x

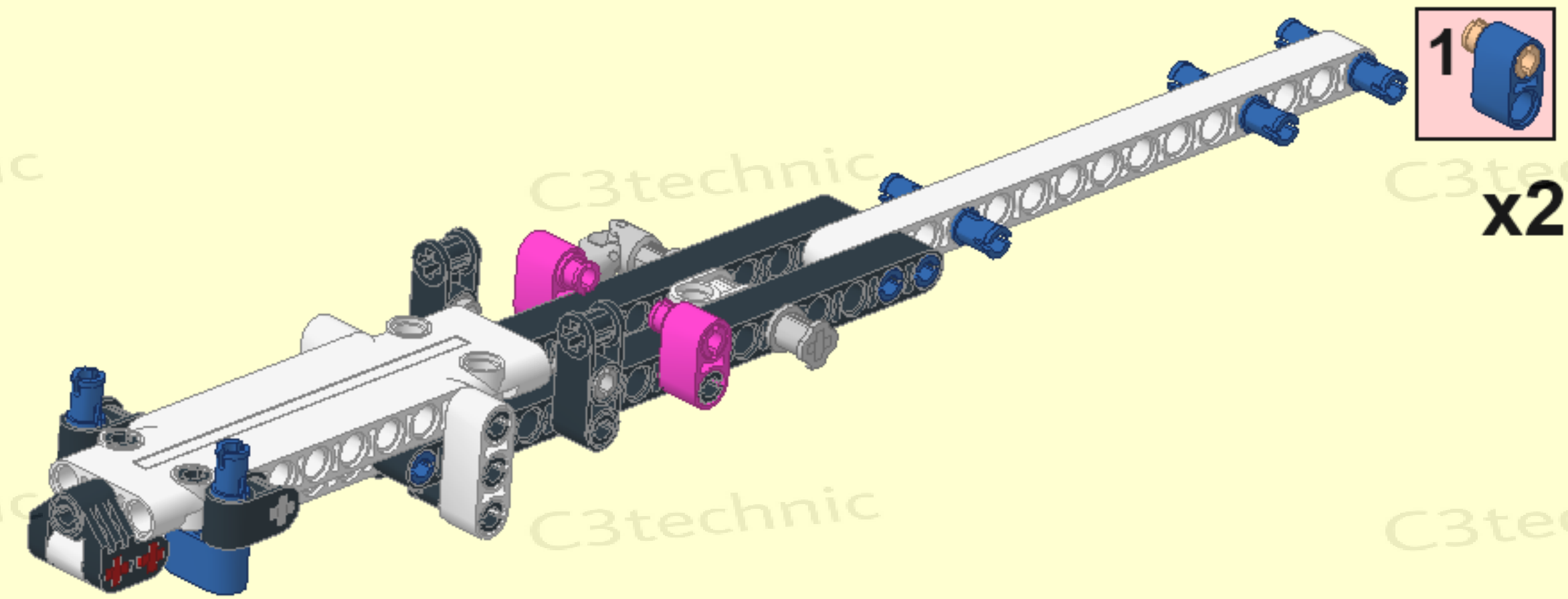
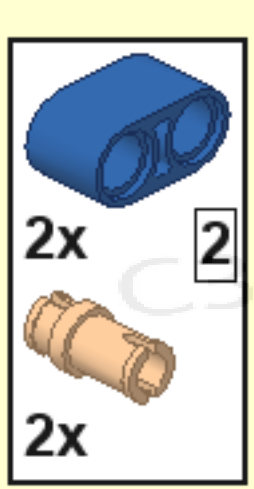


2x

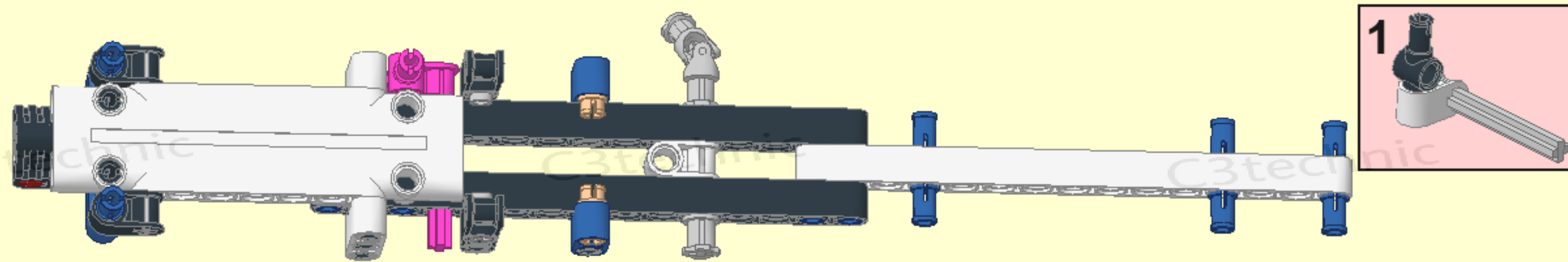
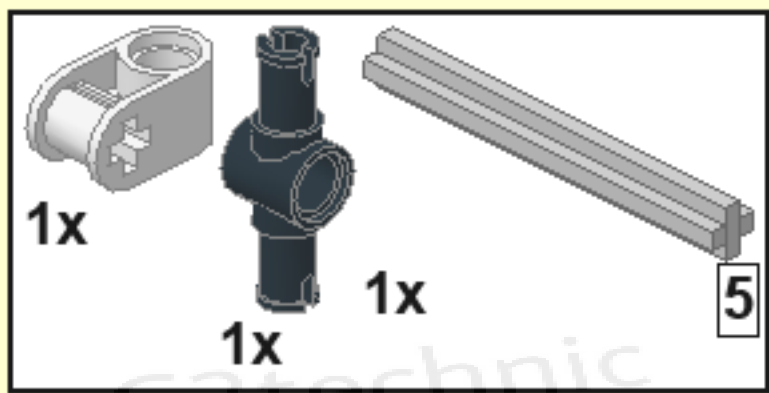


x2

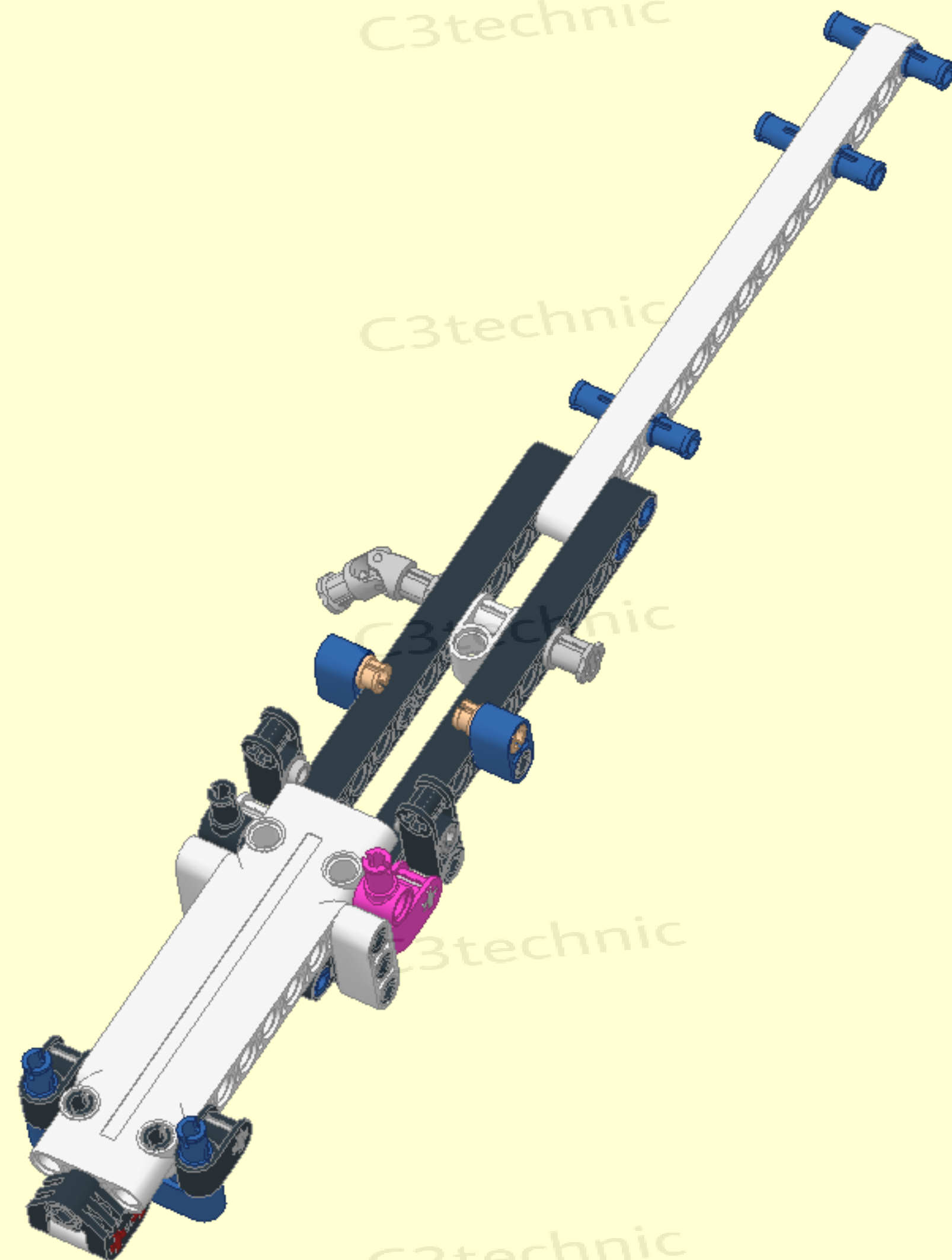
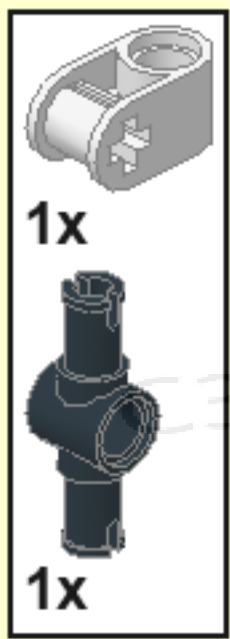
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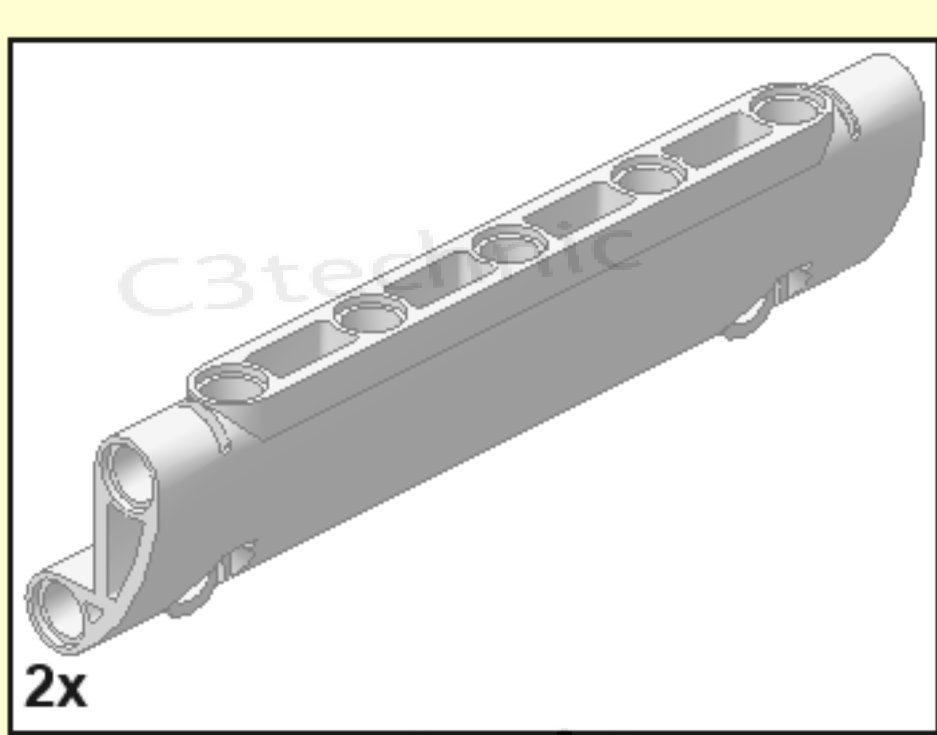
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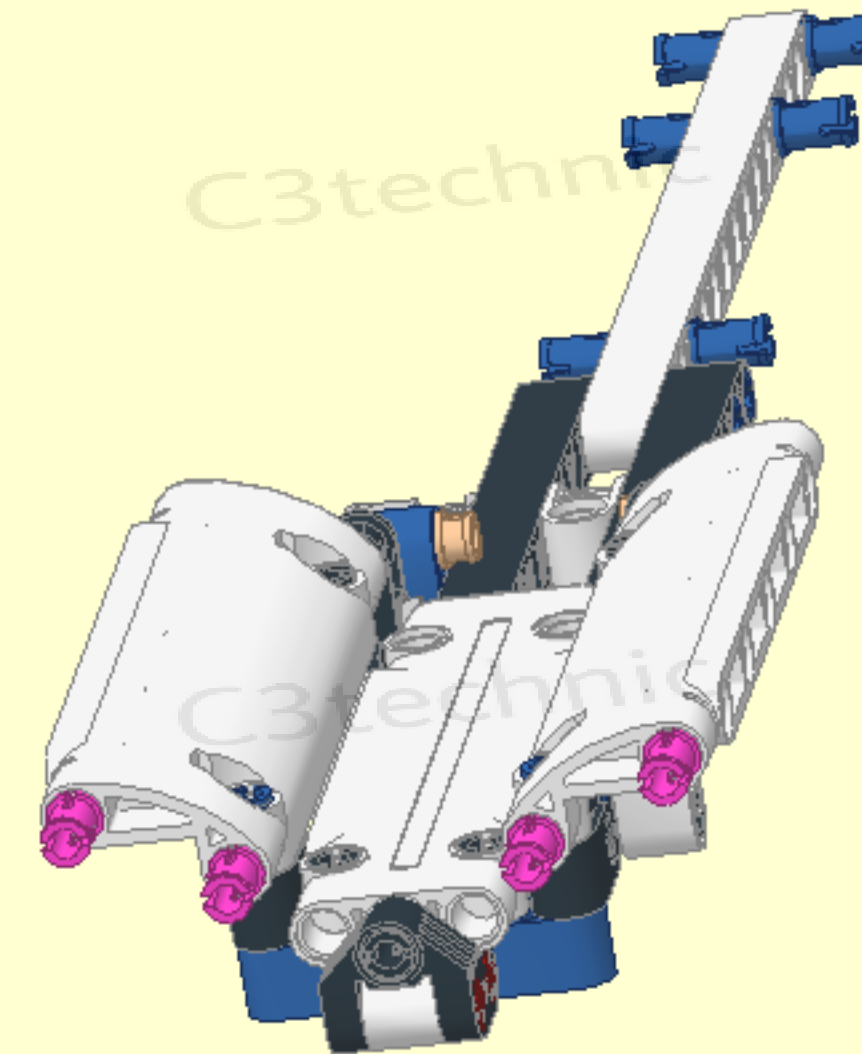
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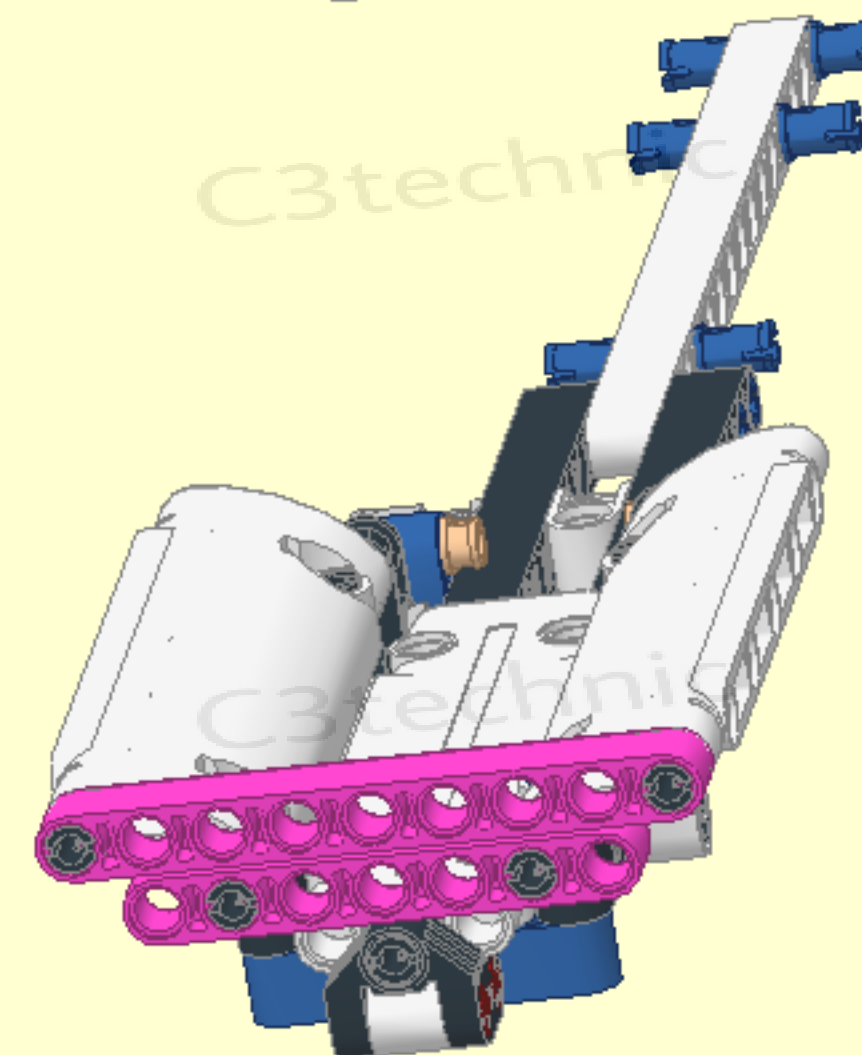
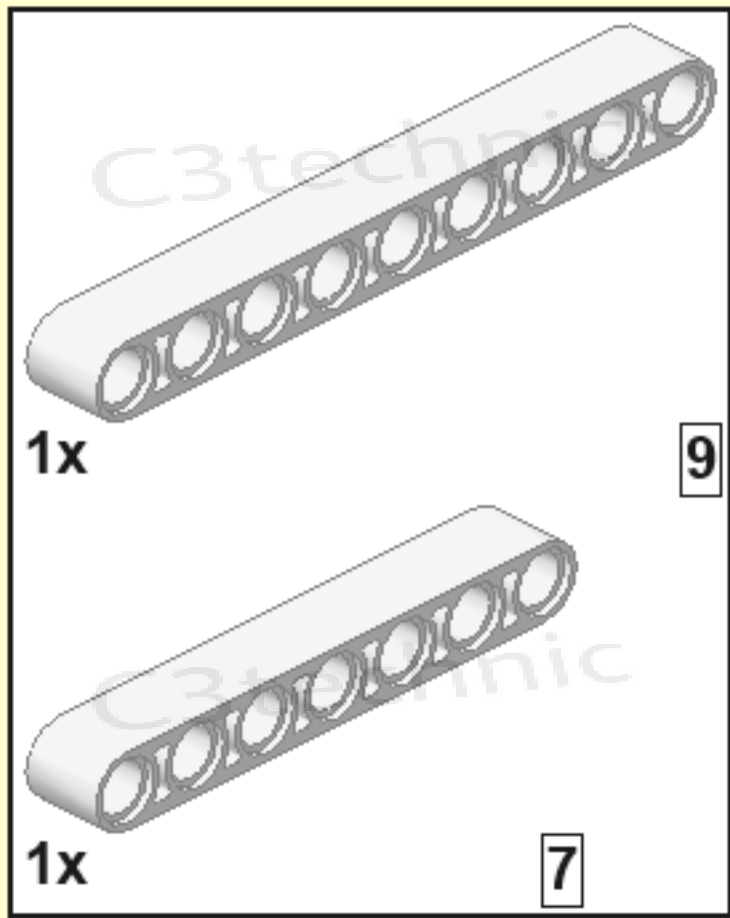
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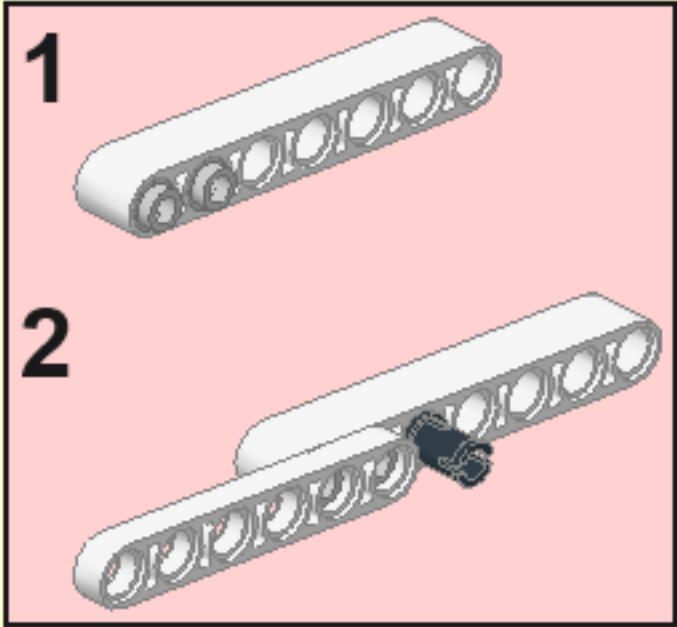
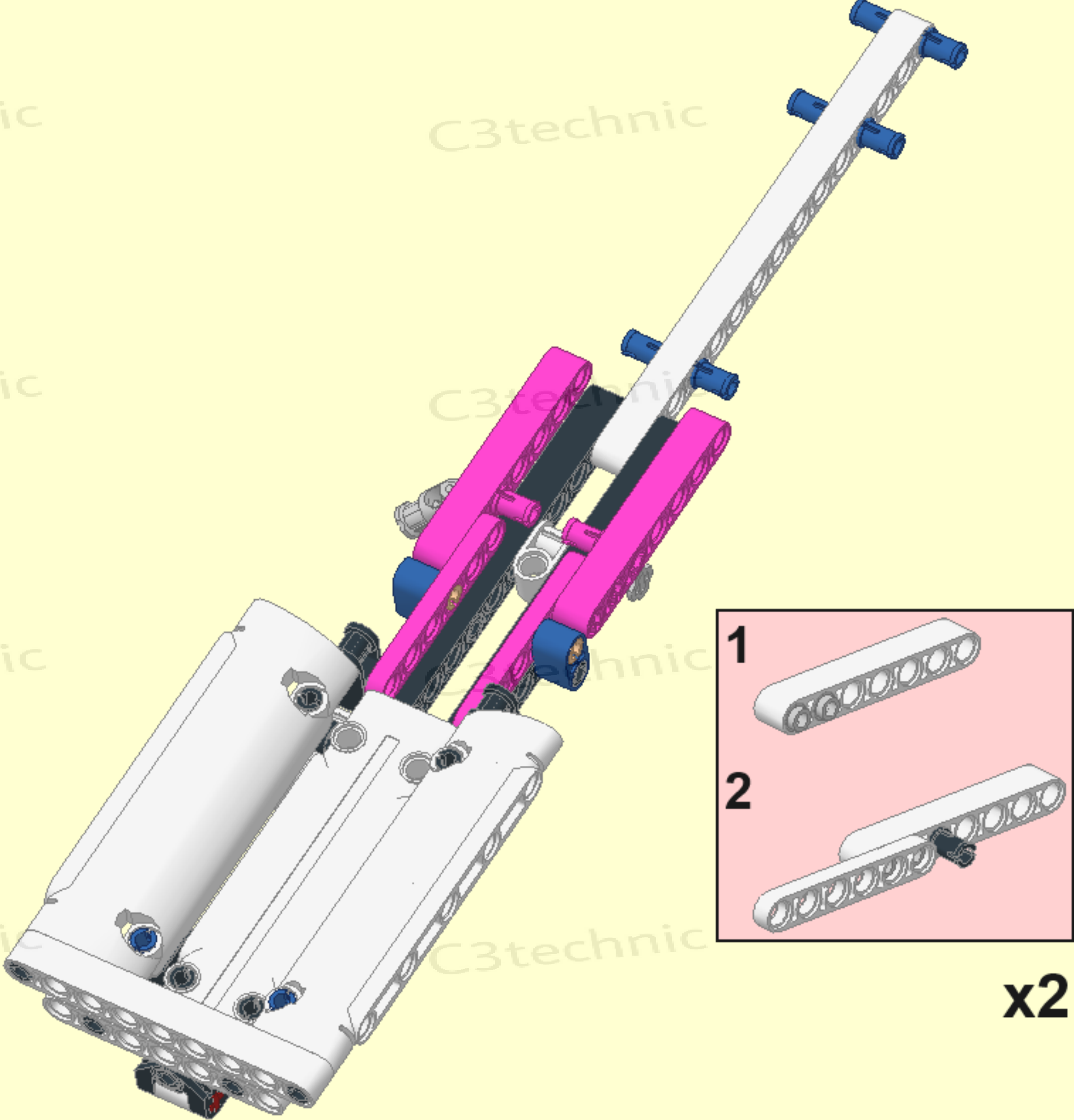
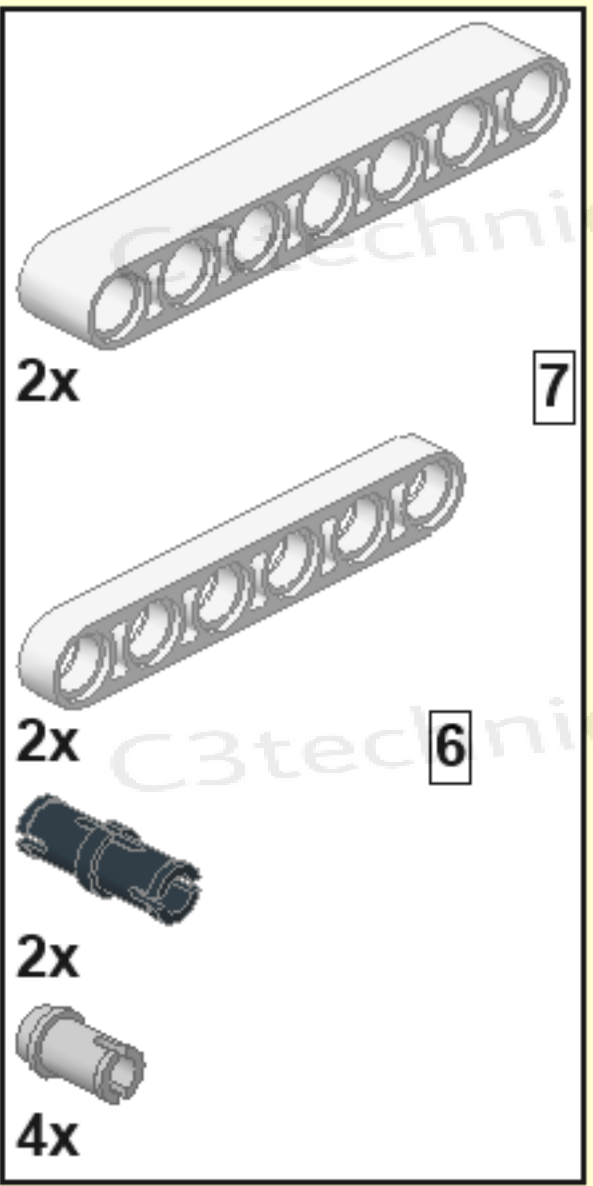


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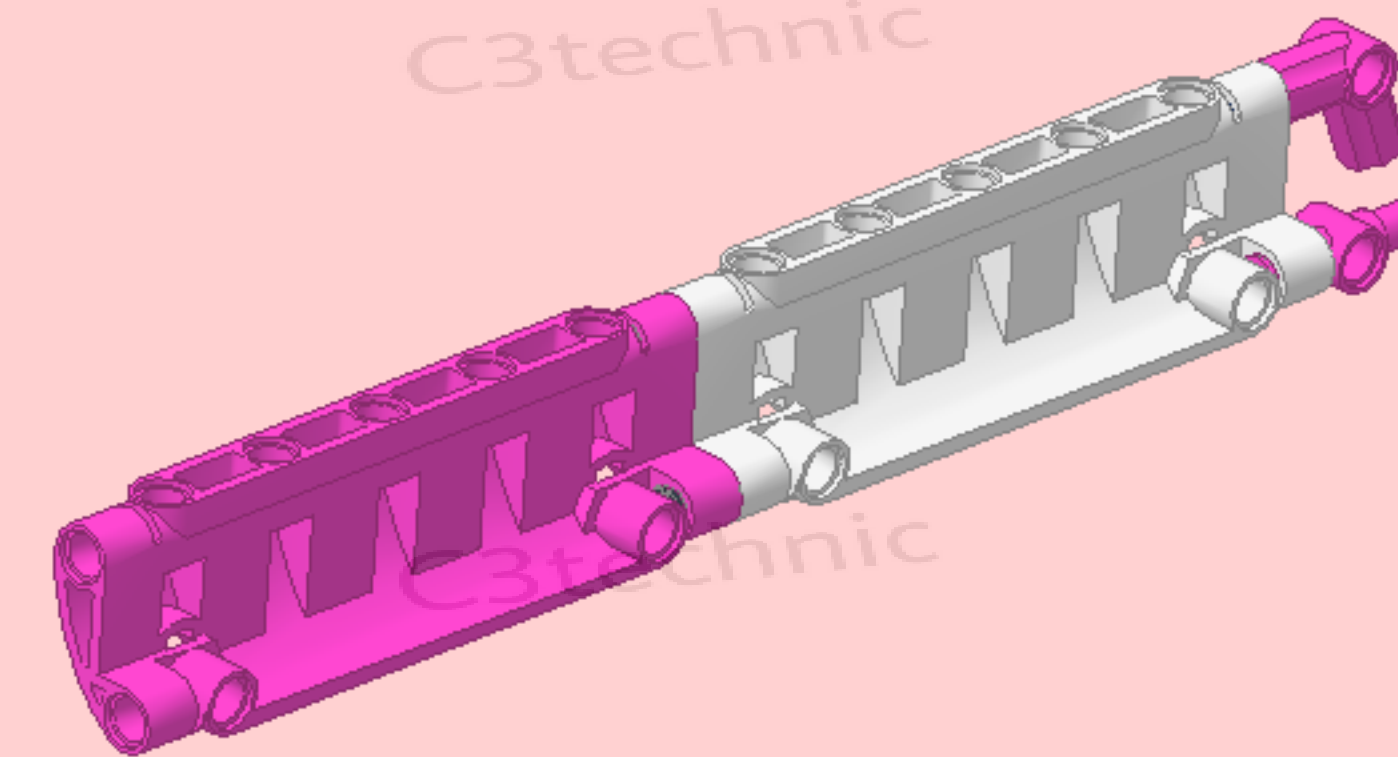
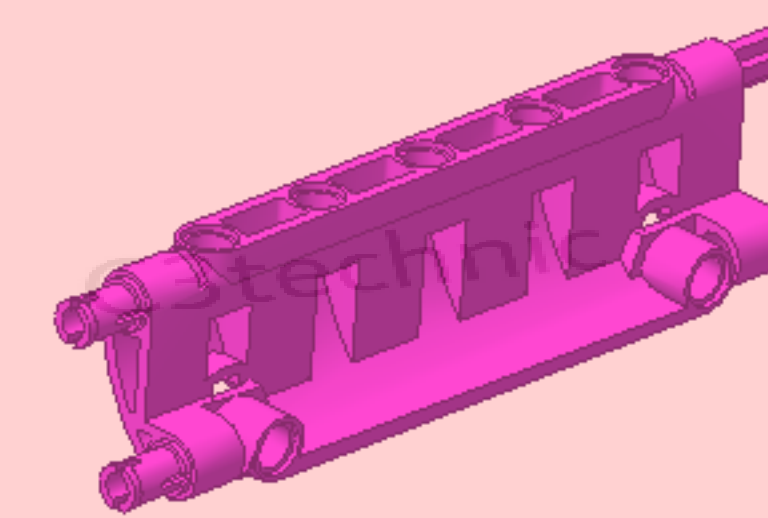
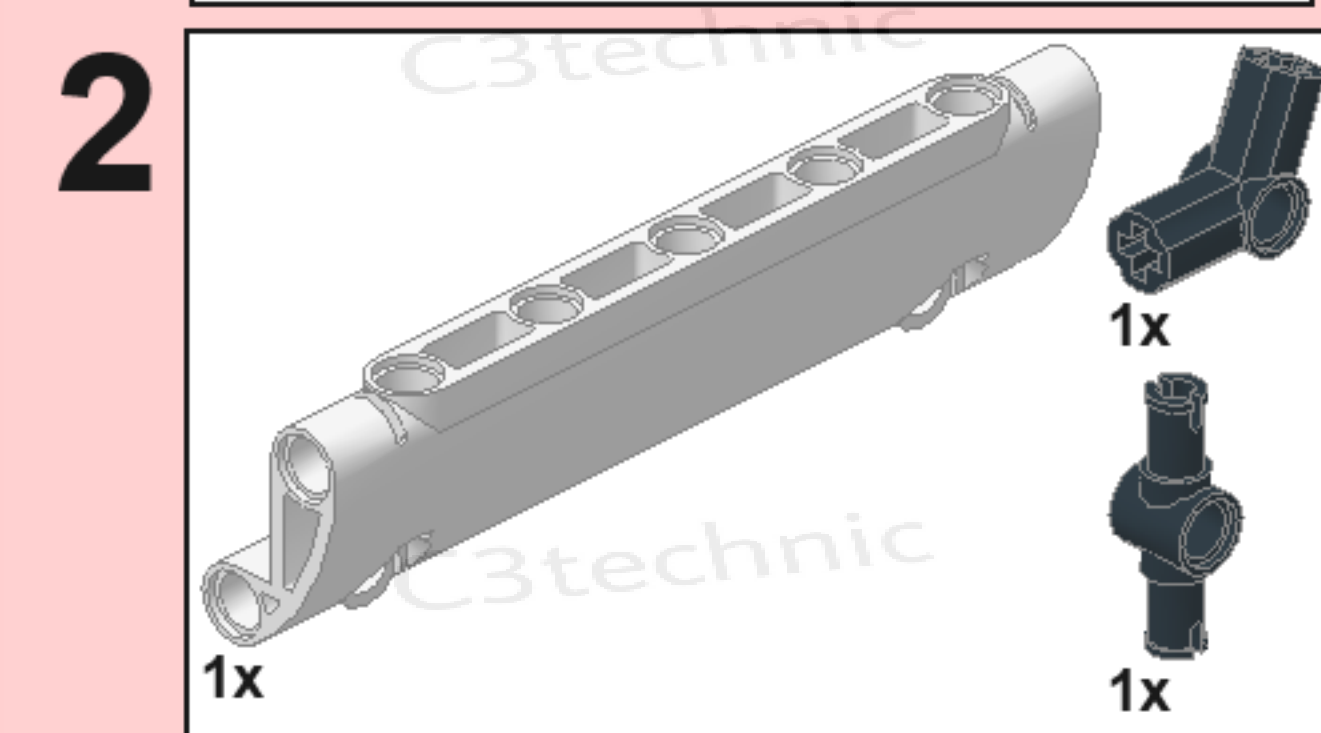
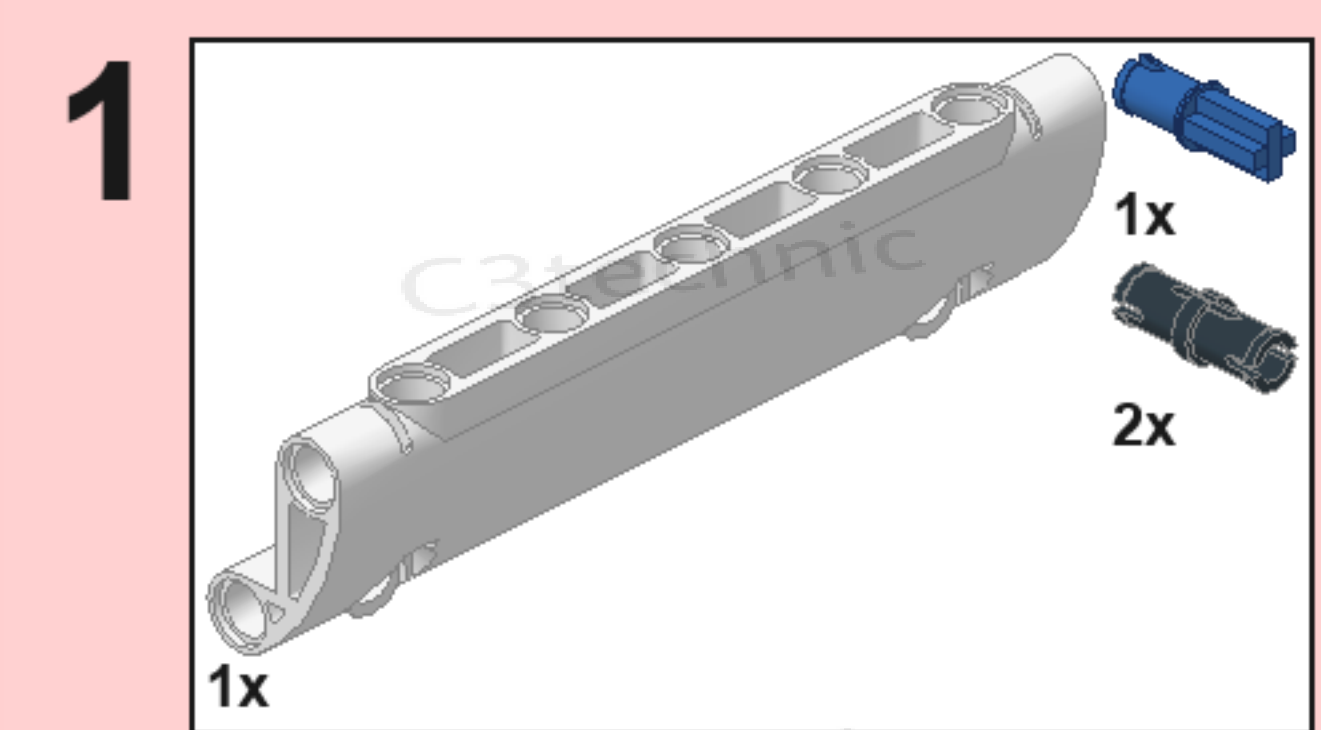


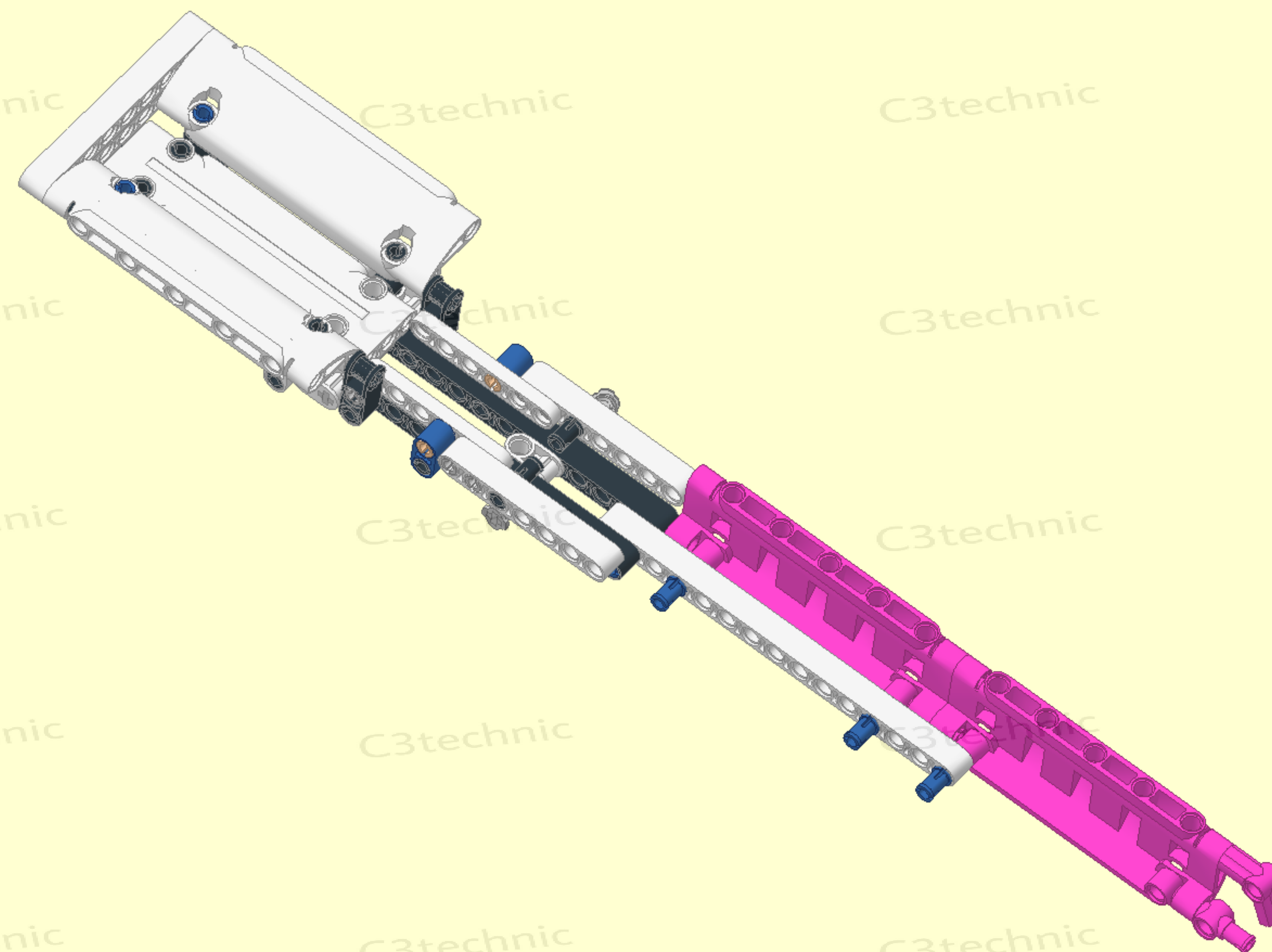
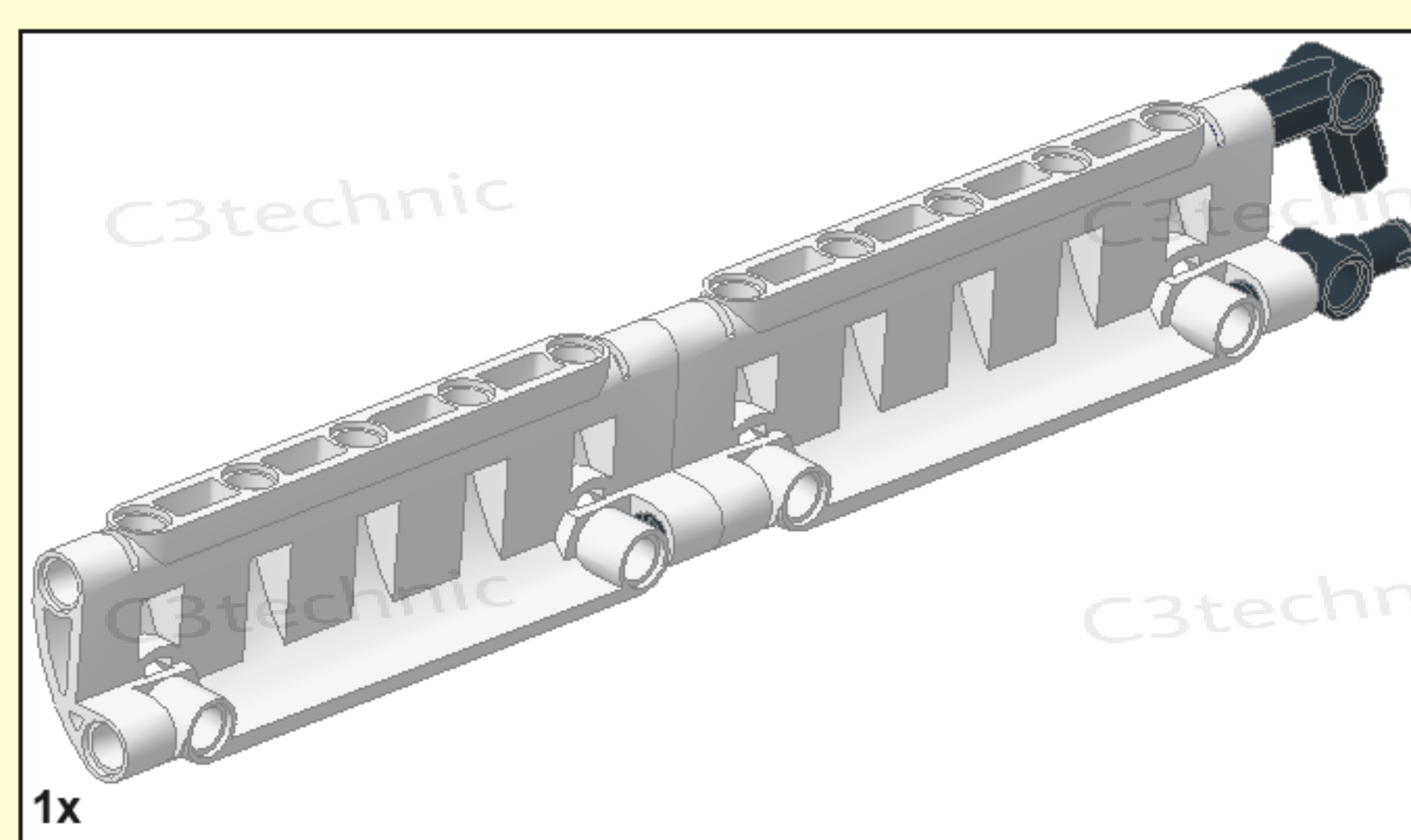
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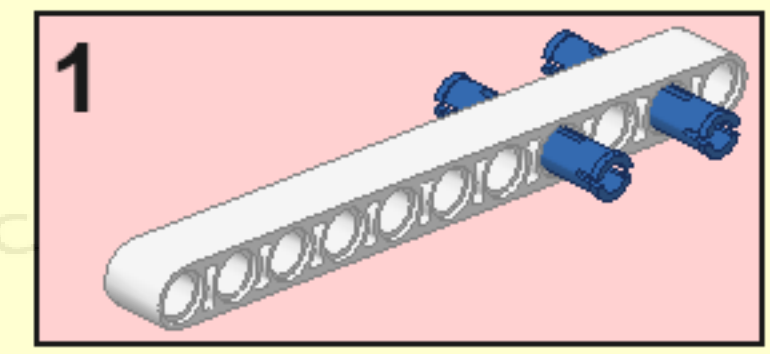
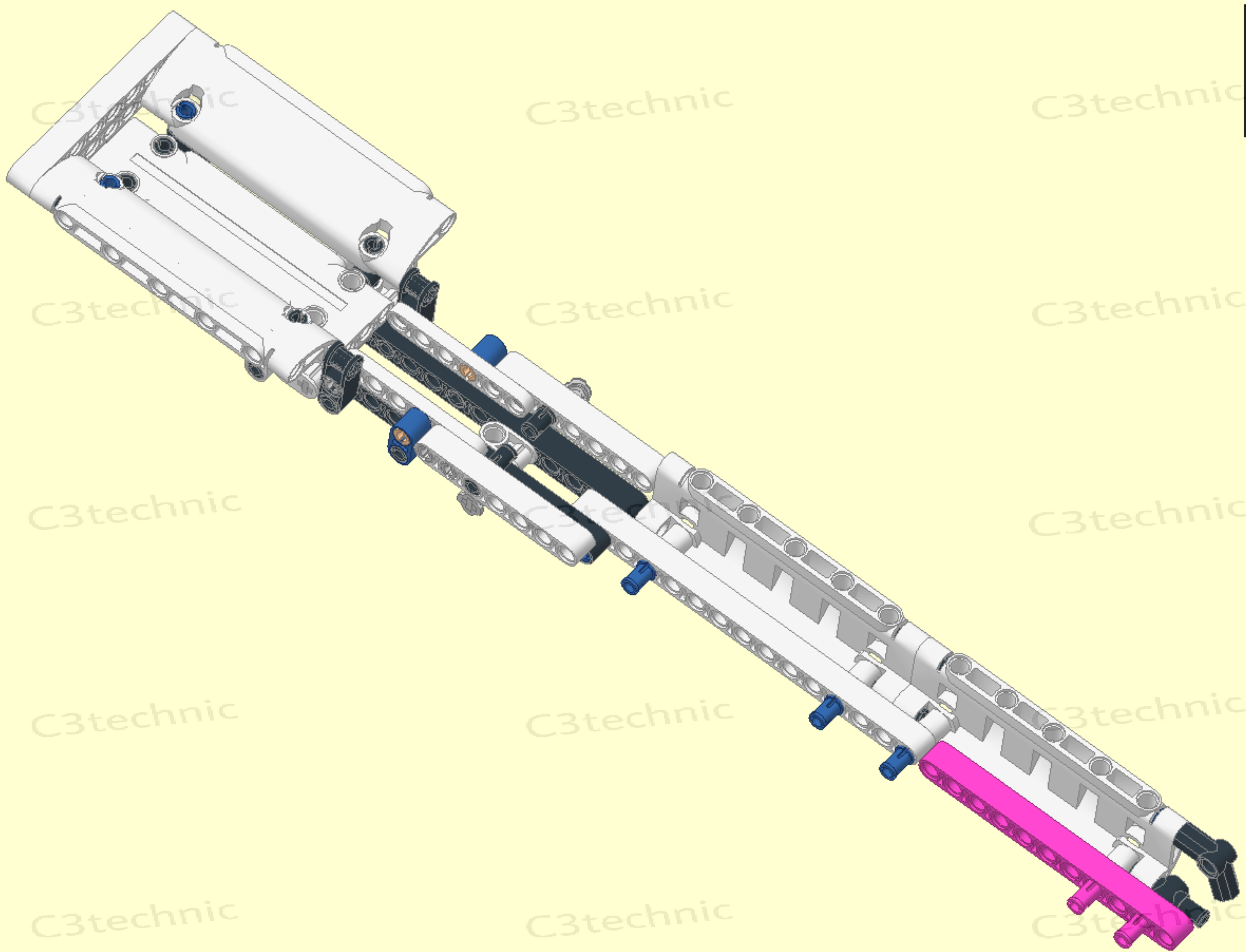
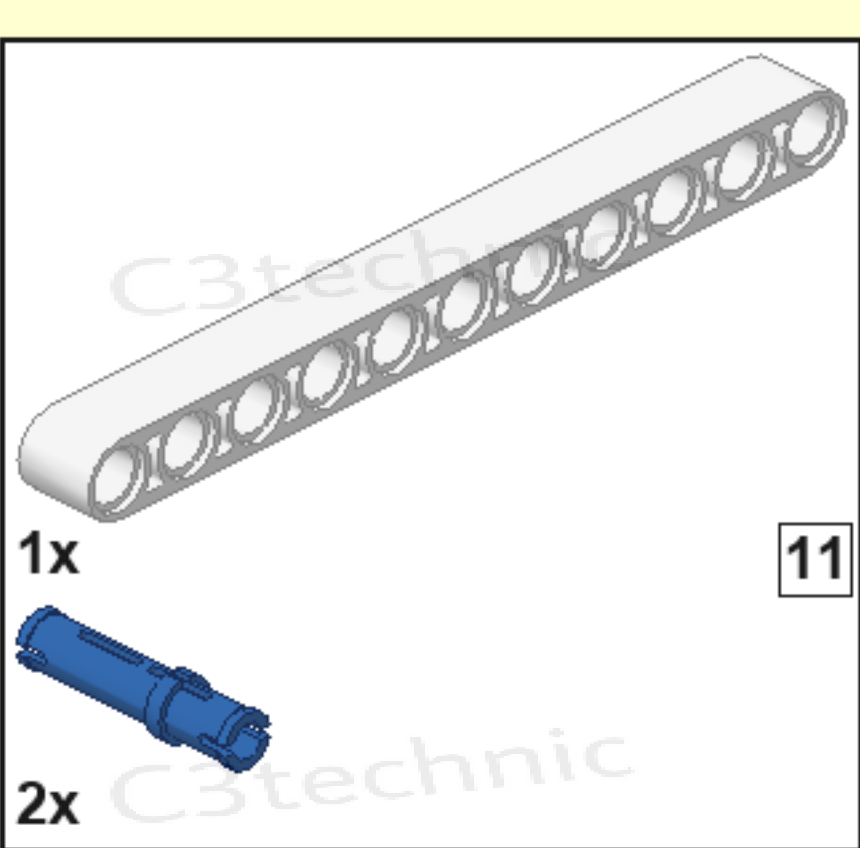


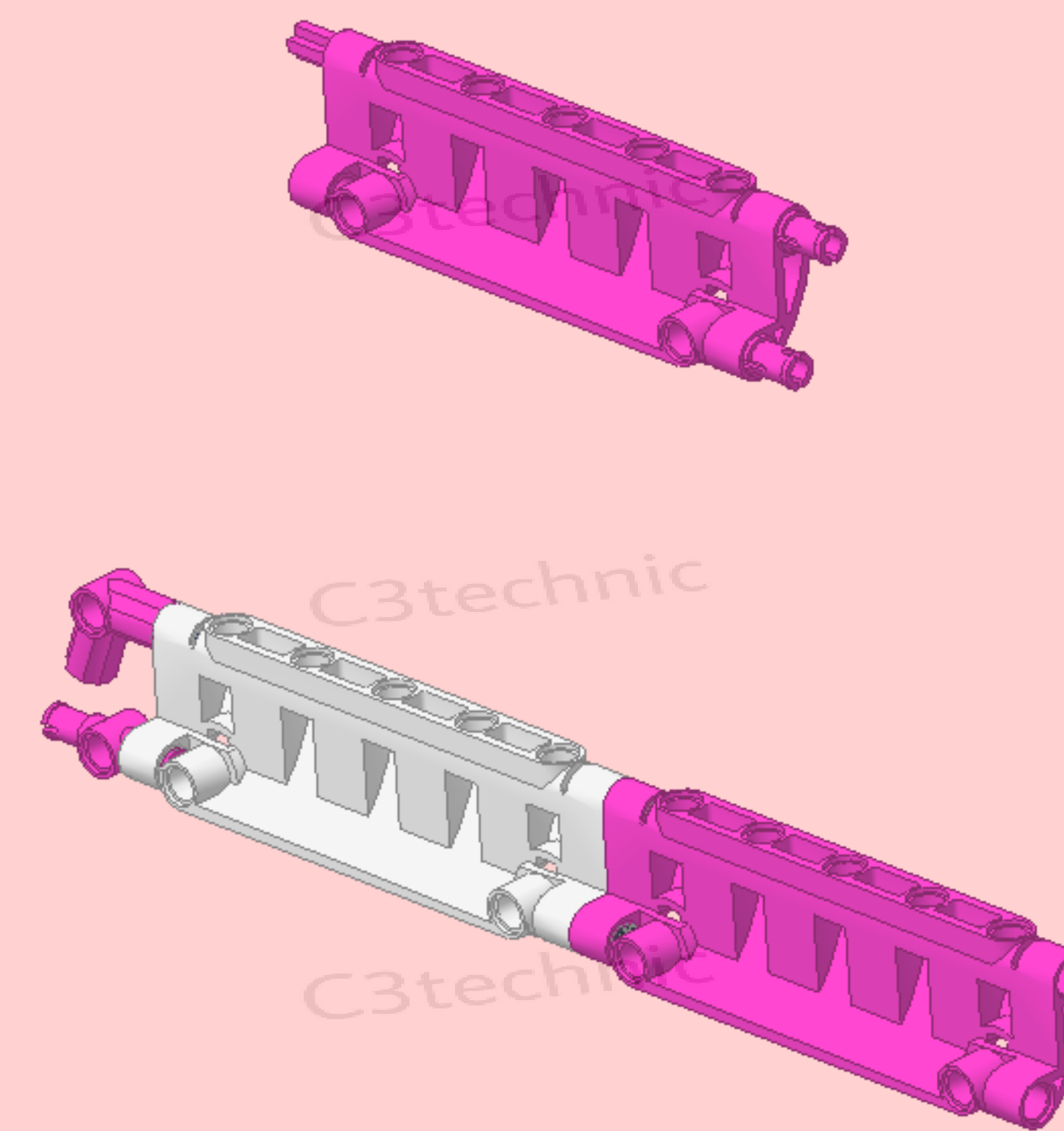
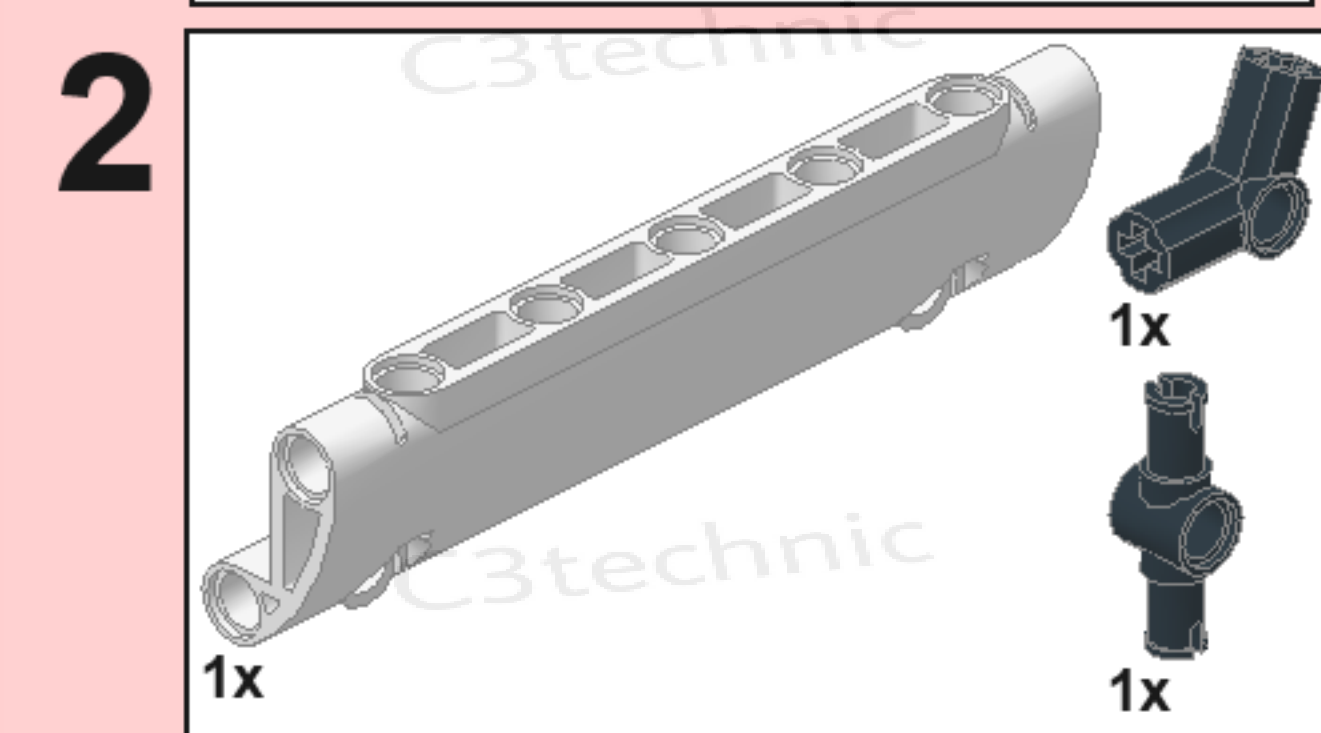
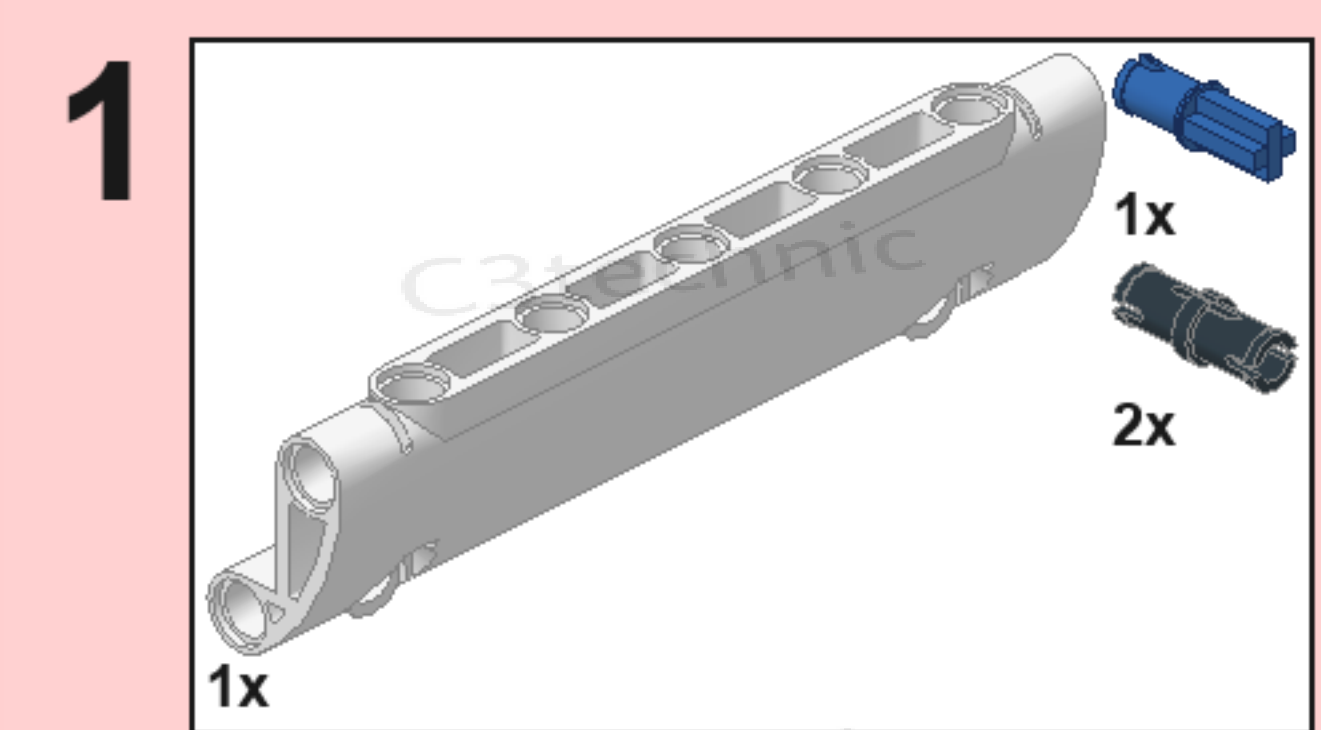


x2

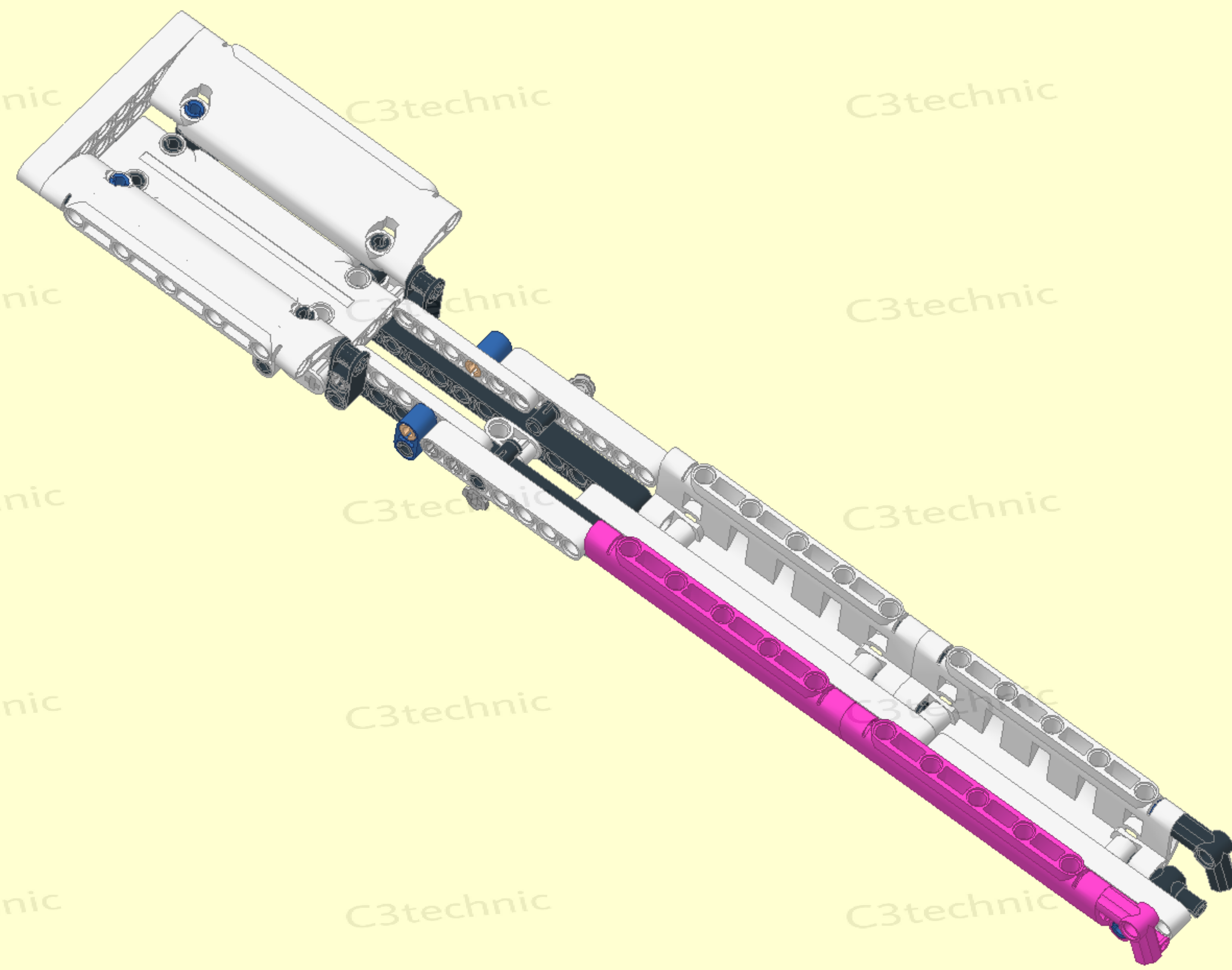
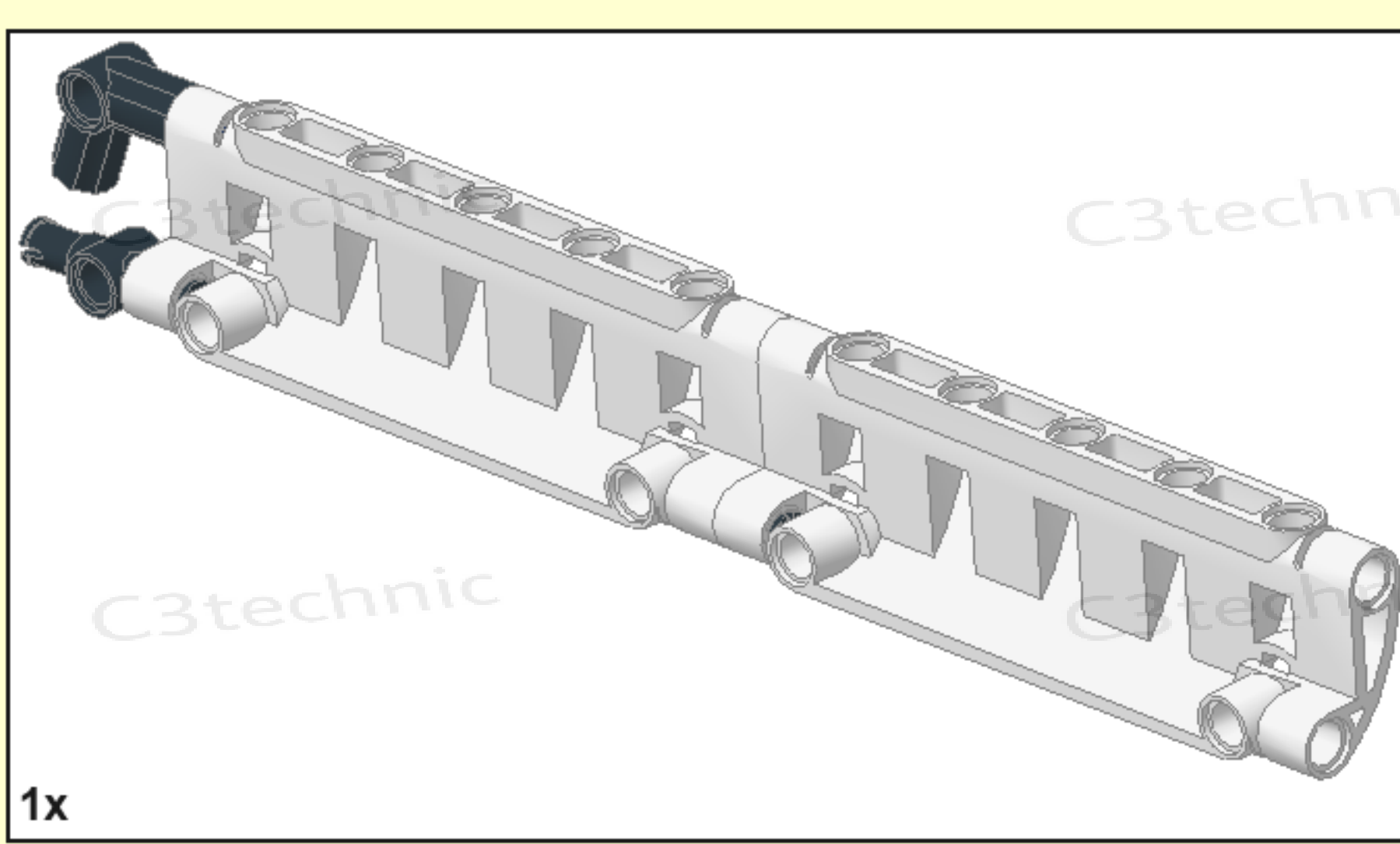


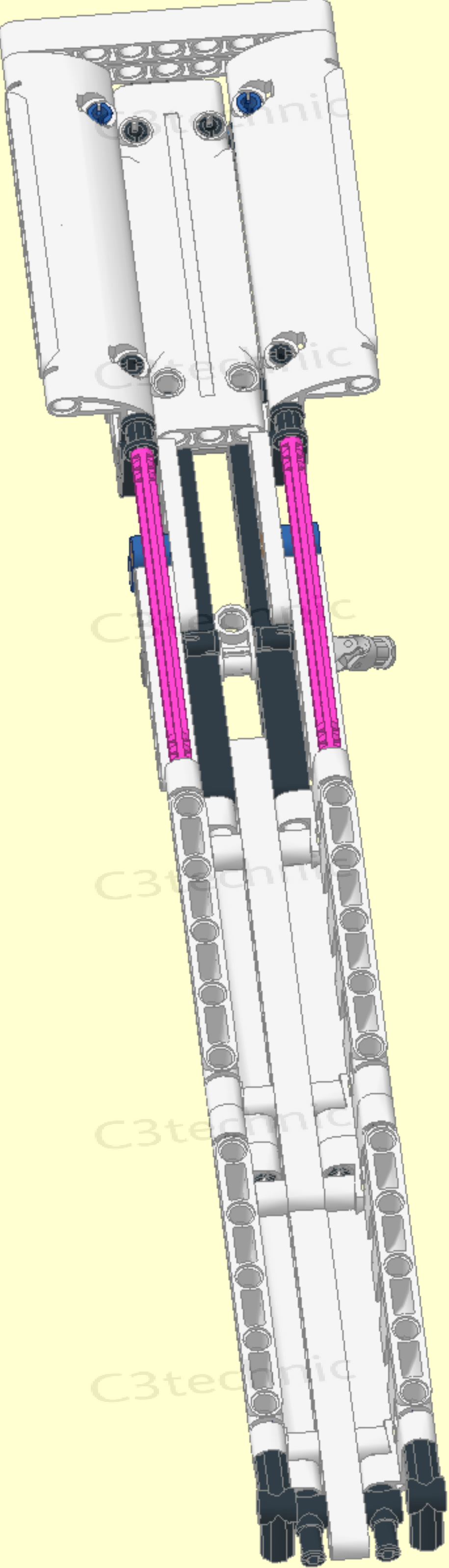
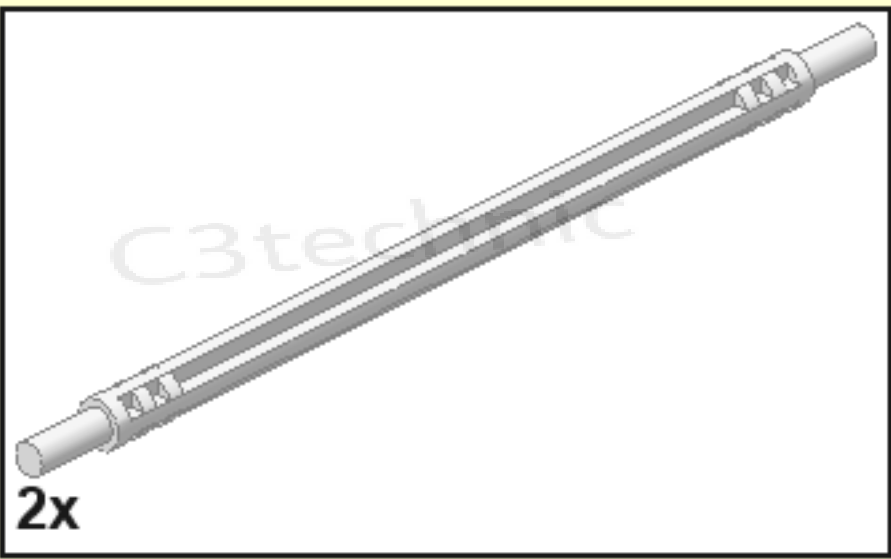




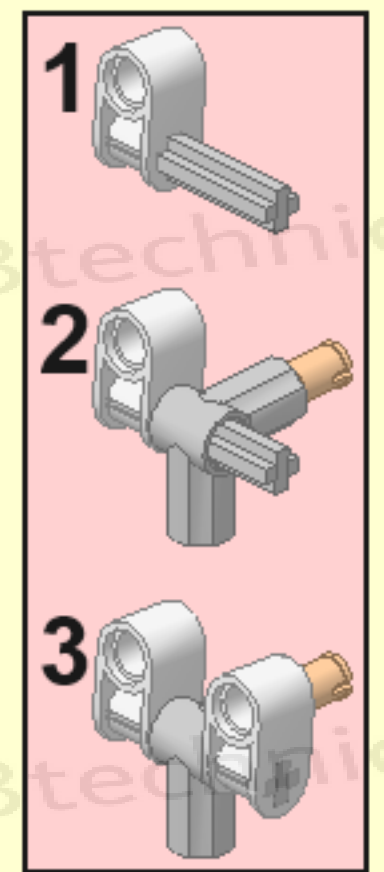
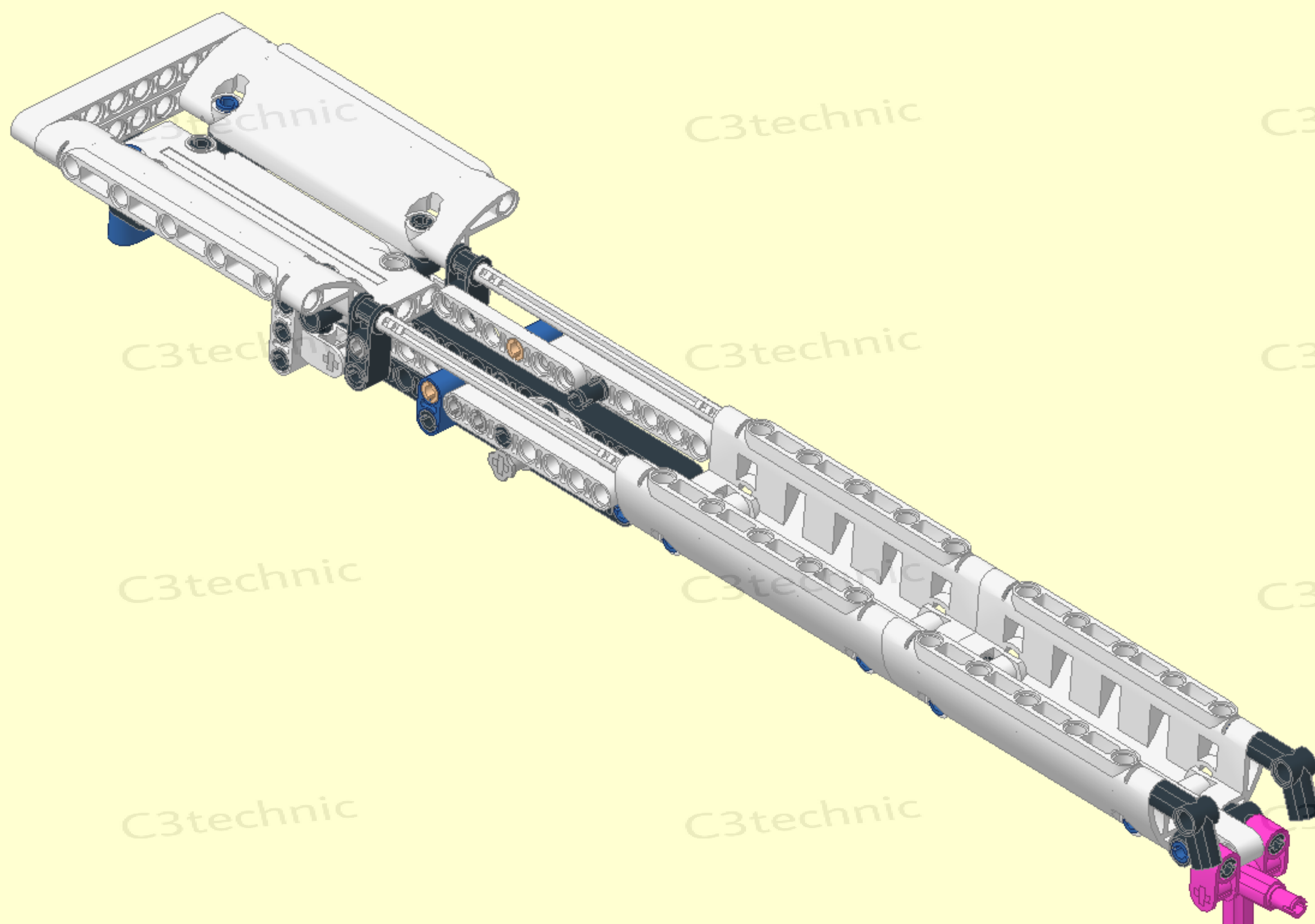
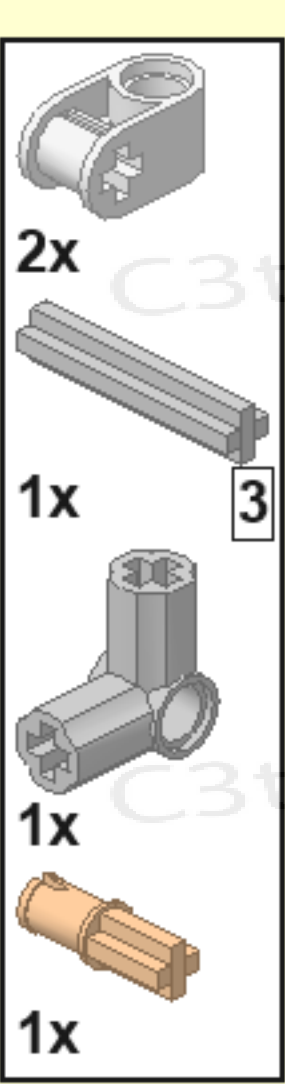


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25



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