

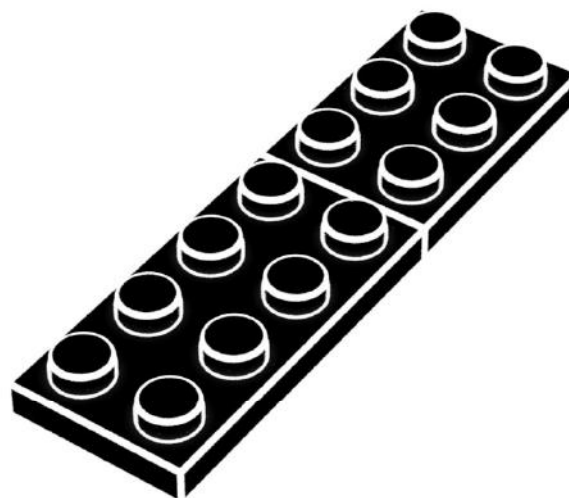
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X1



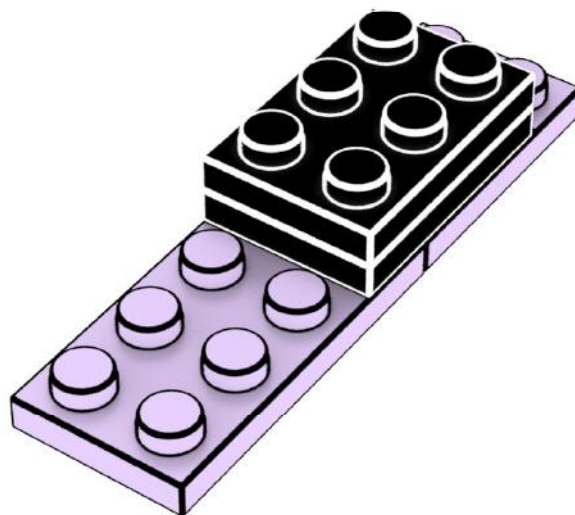
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2



x2



3

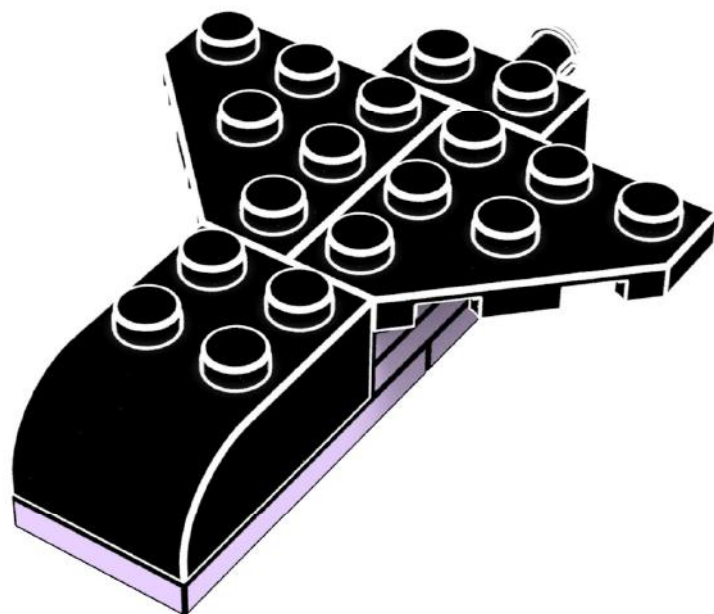
X1



X1



X2



4

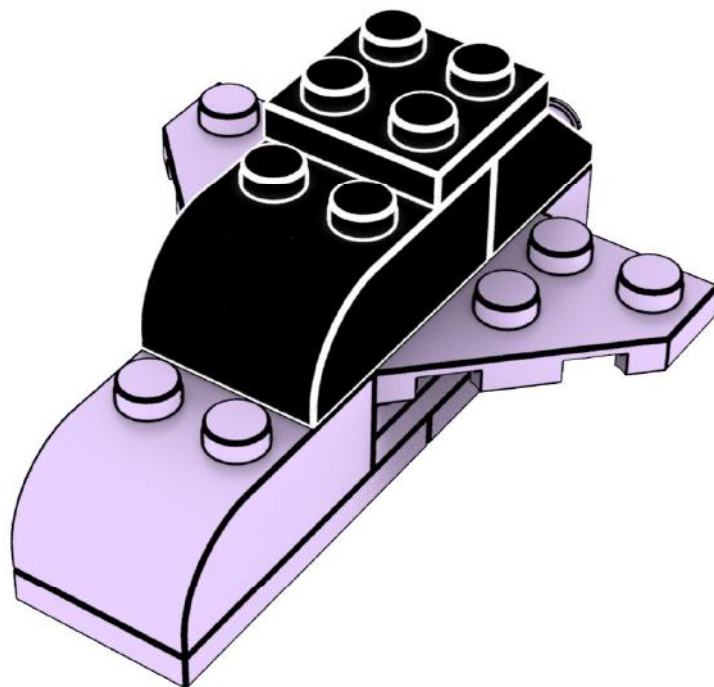
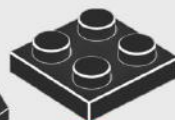
X1



X2



X1



5

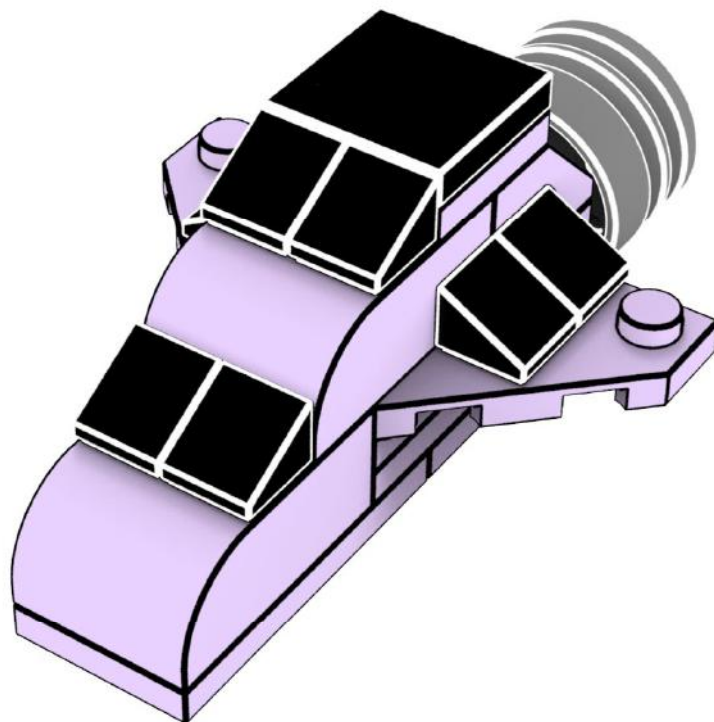
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X1



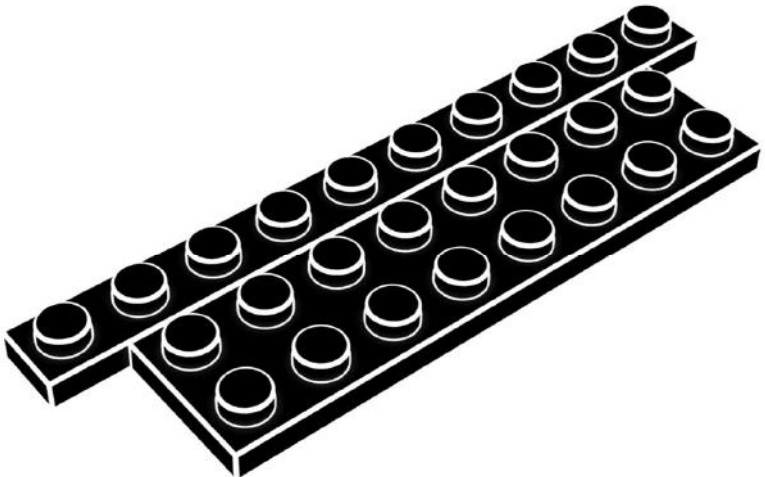
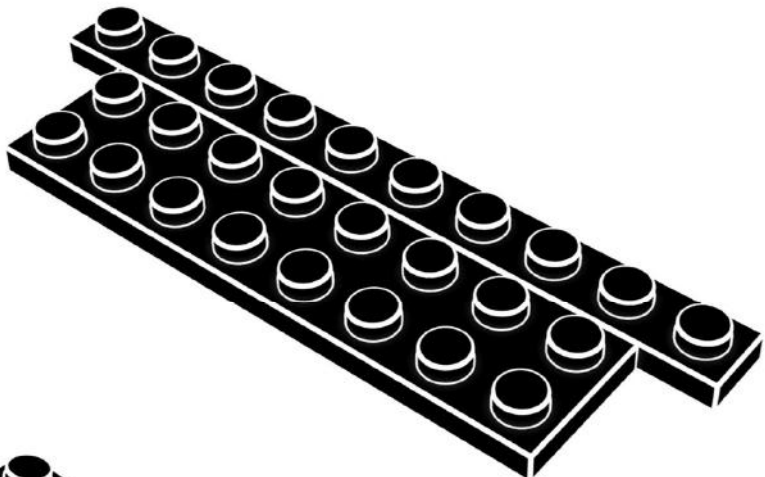
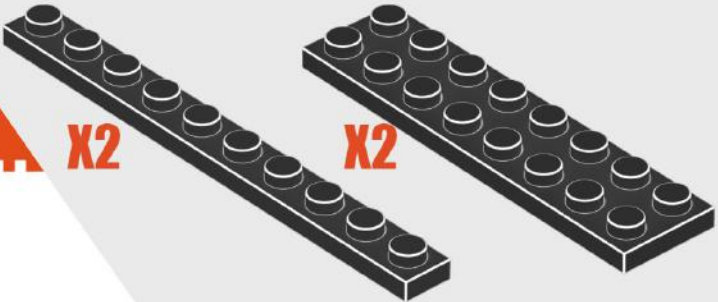
X8



6

X2

X2



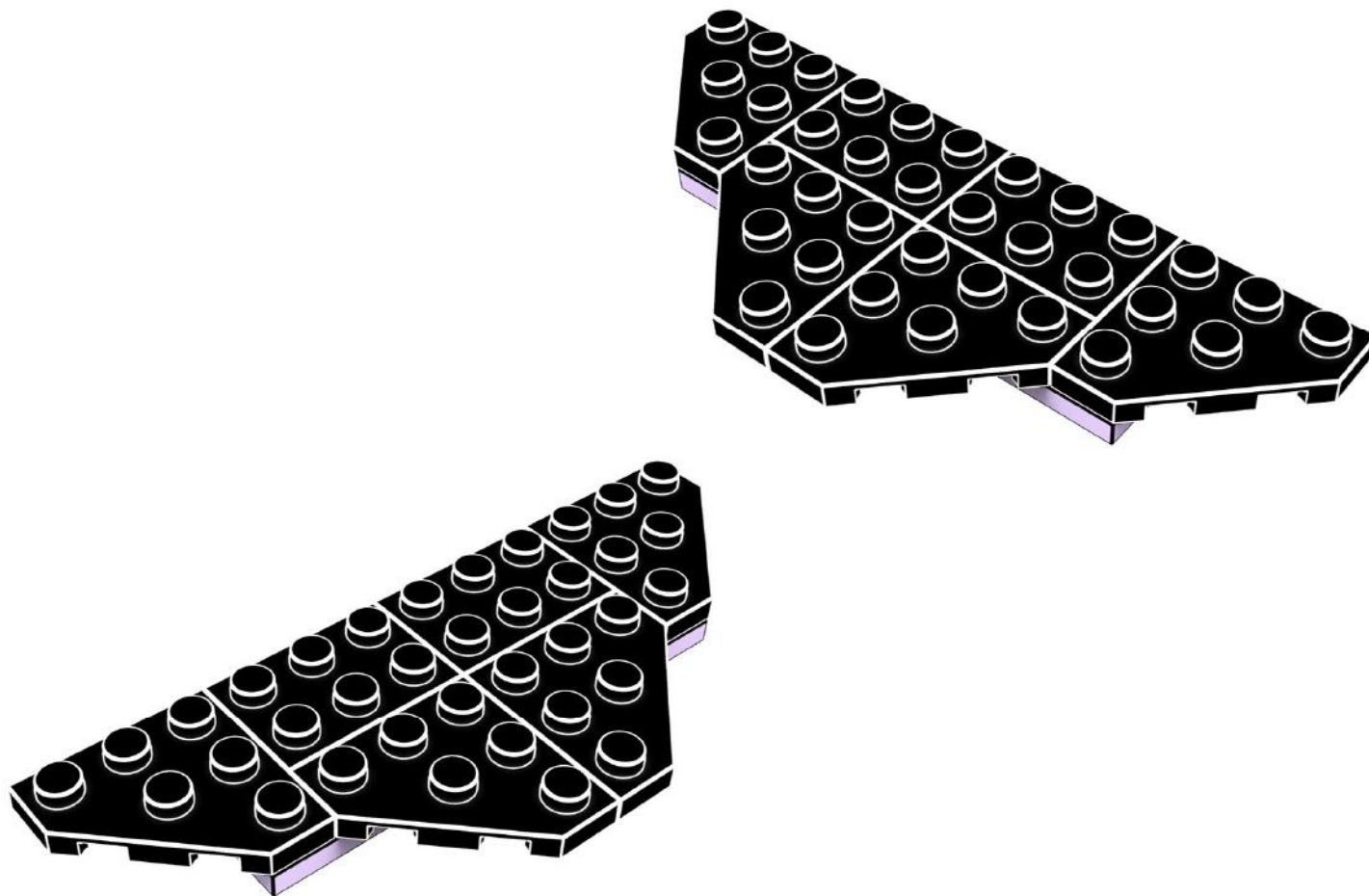
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X8



X4



8

X4

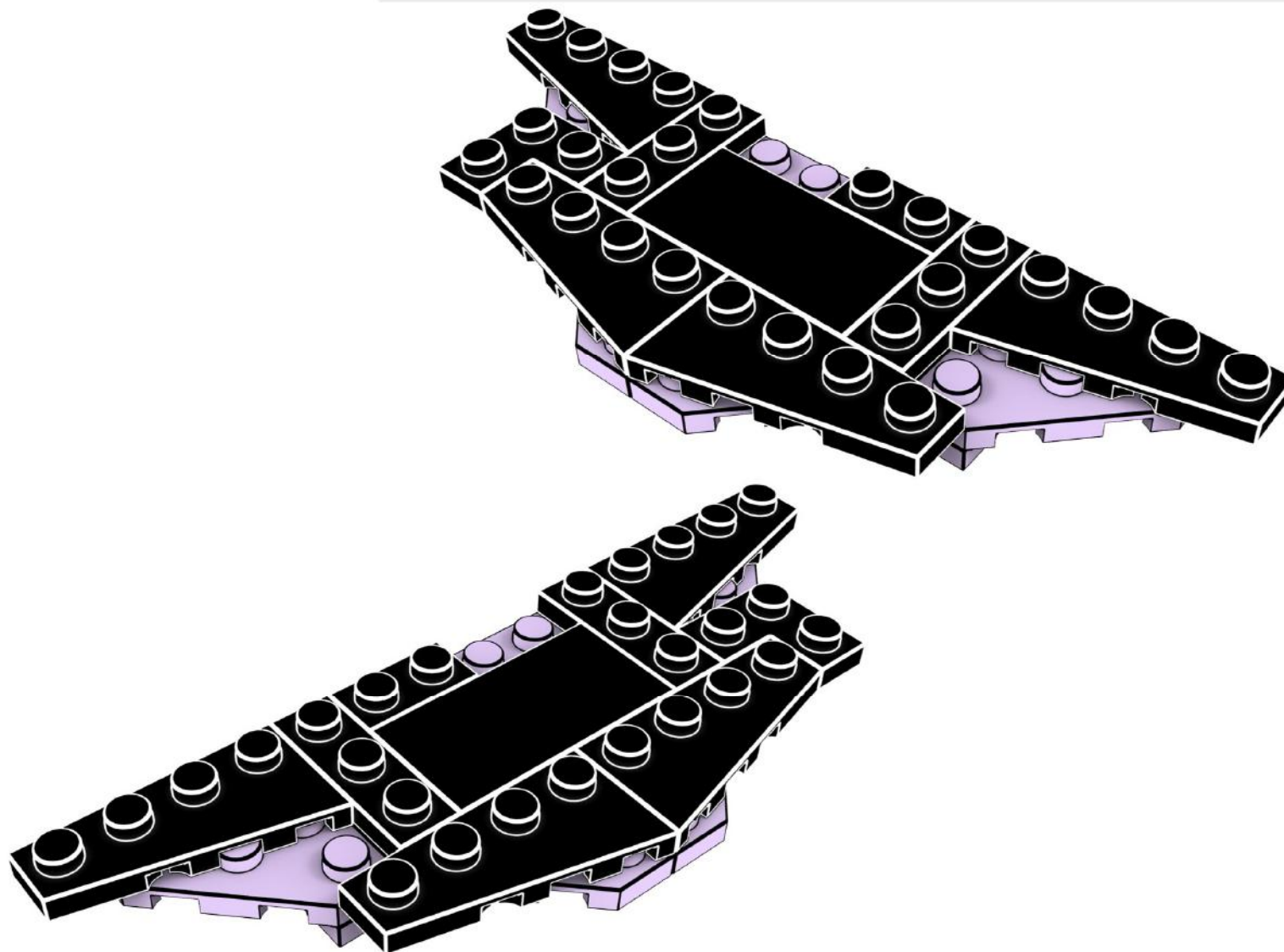
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X2

X4

X2

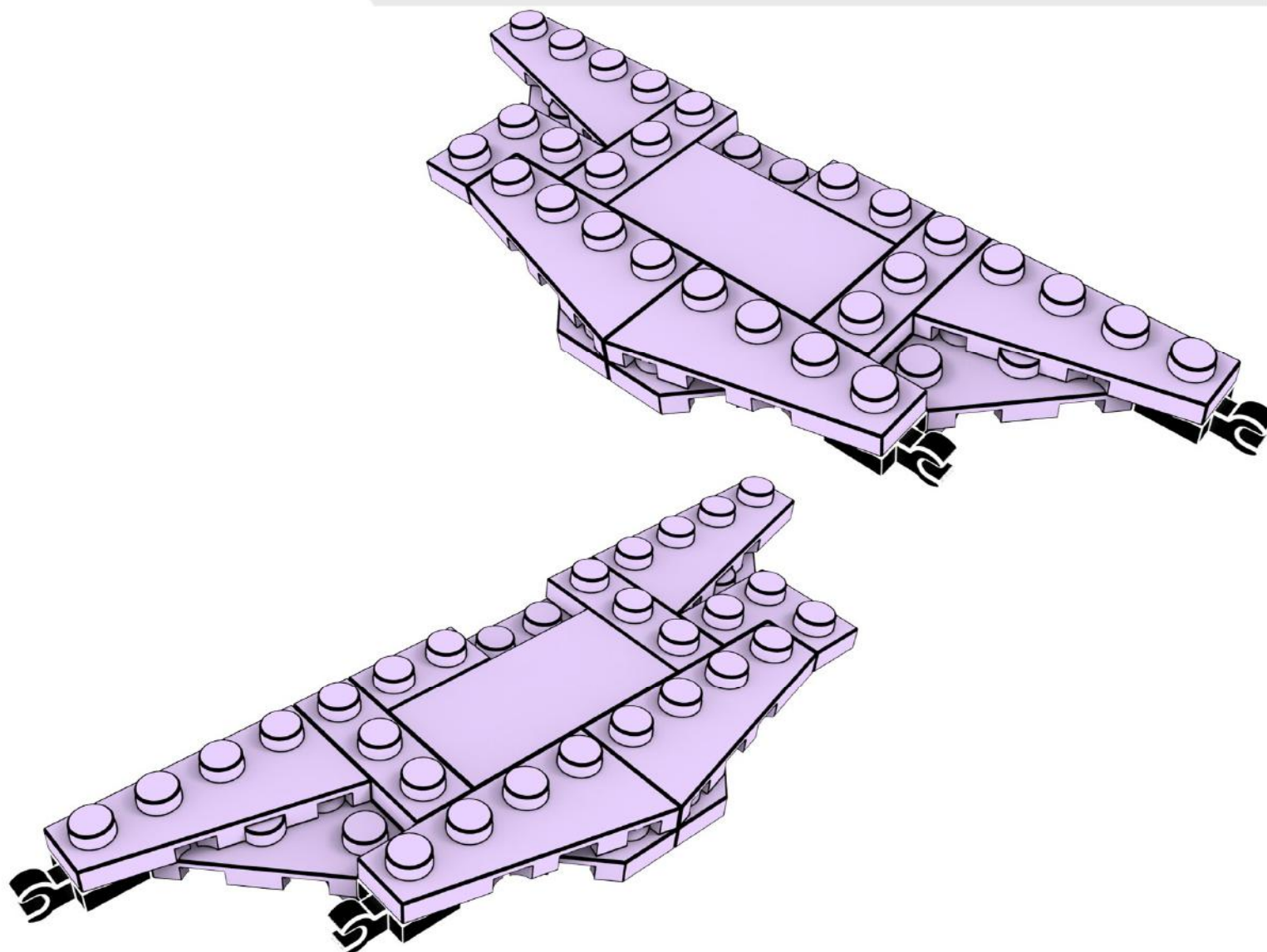
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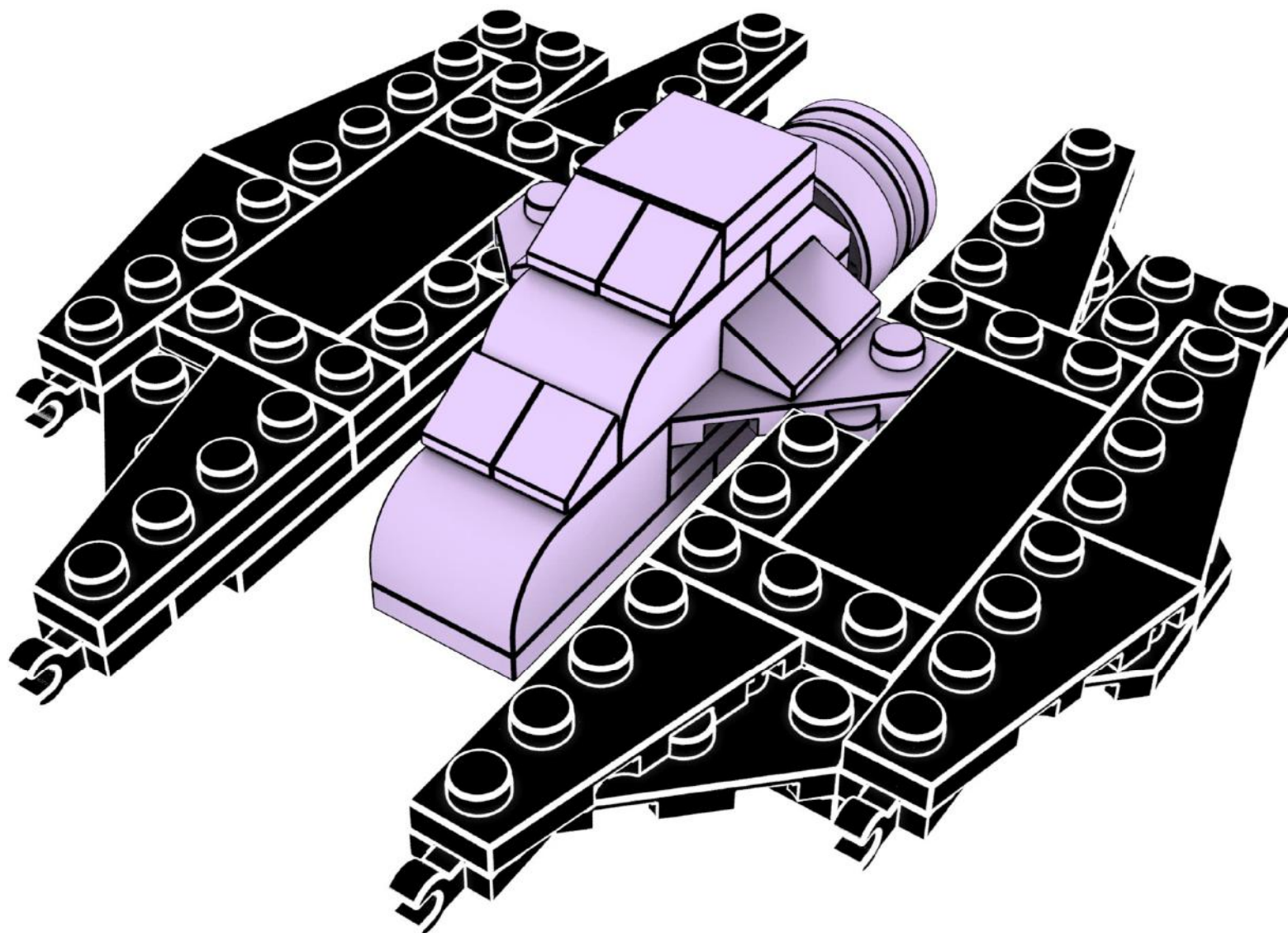
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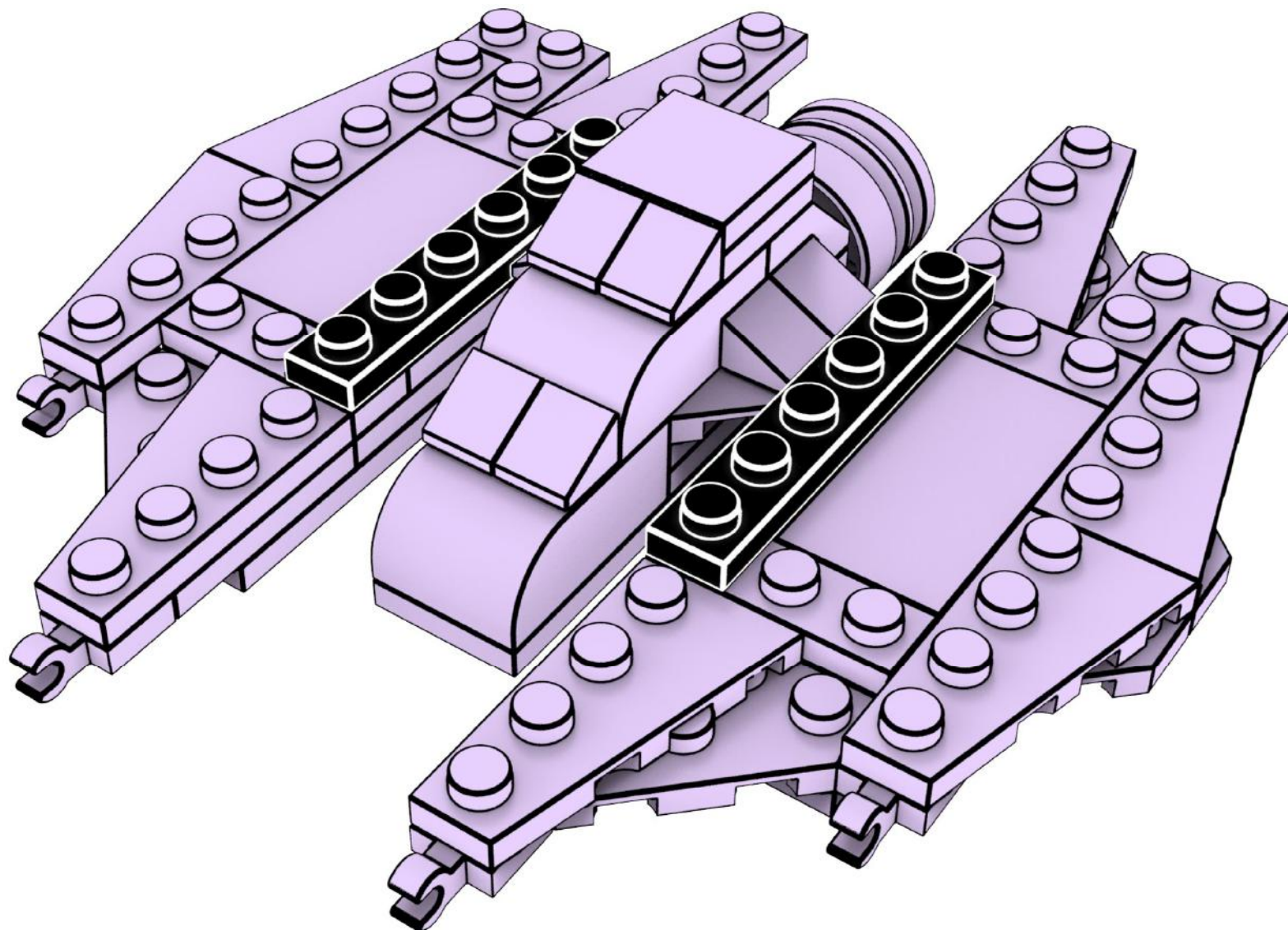


10



11

X2



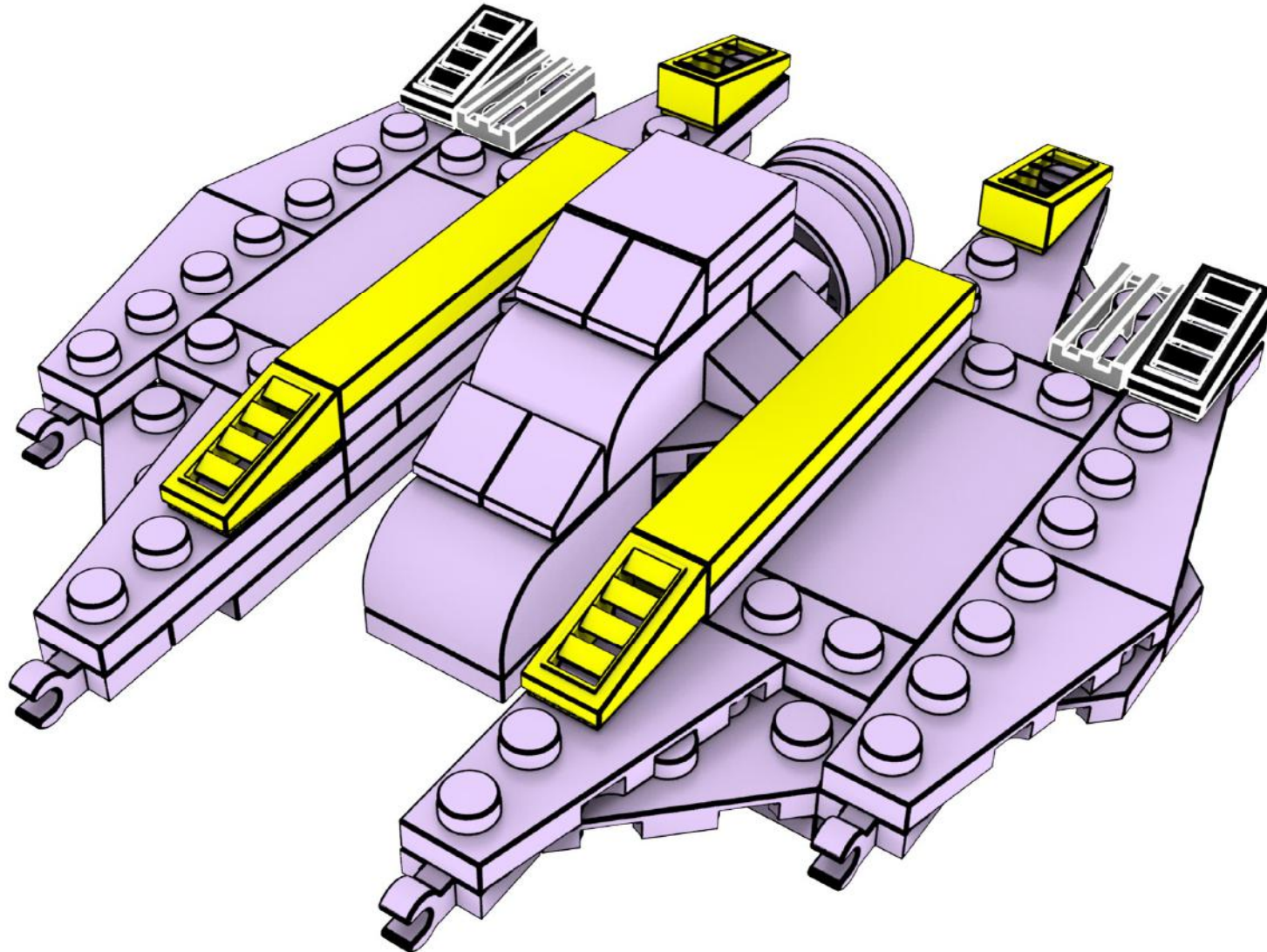
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X2

X4

X2

X2

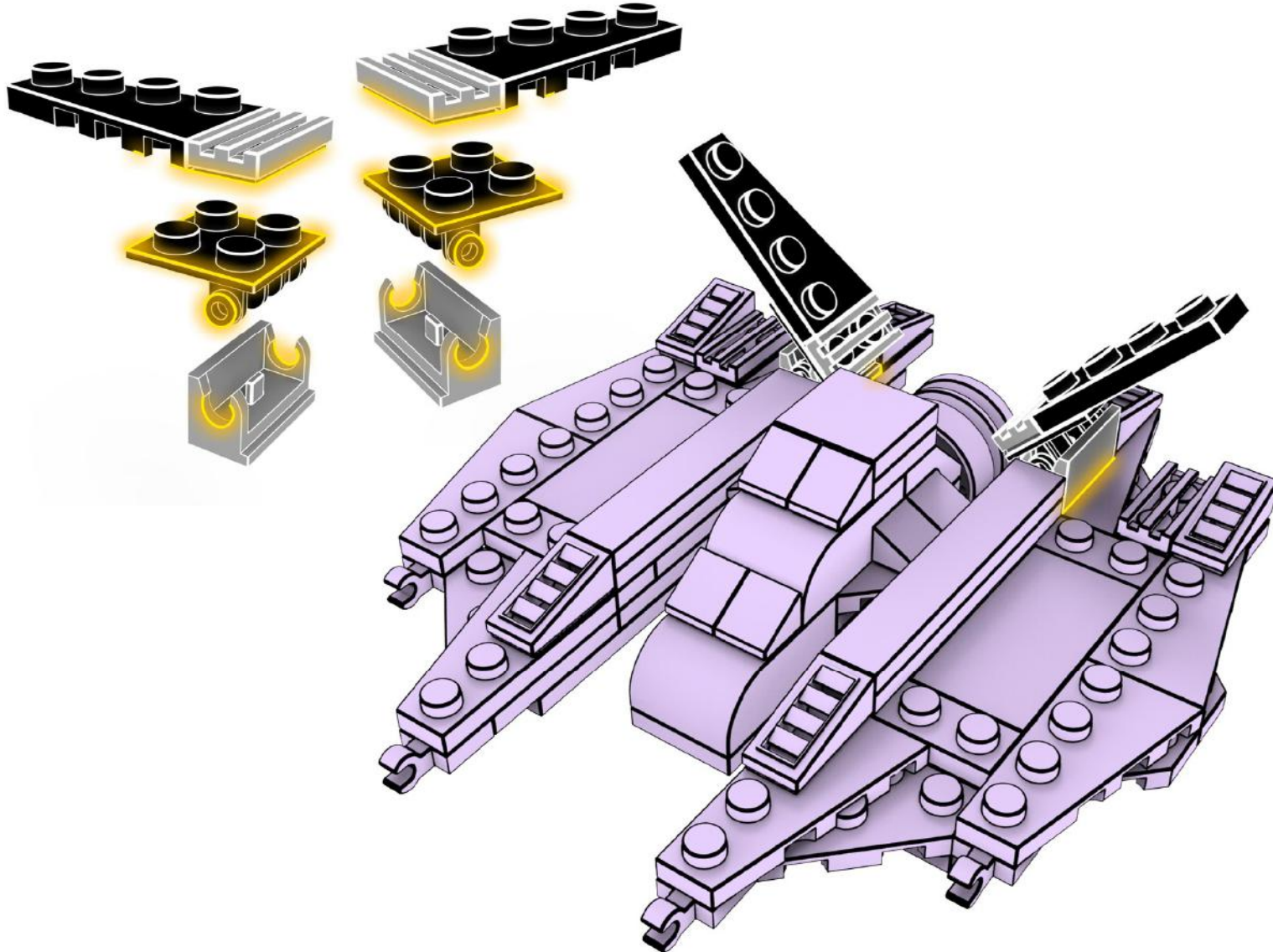




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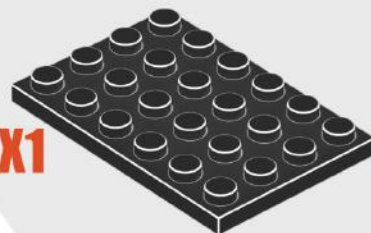


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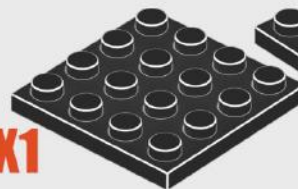


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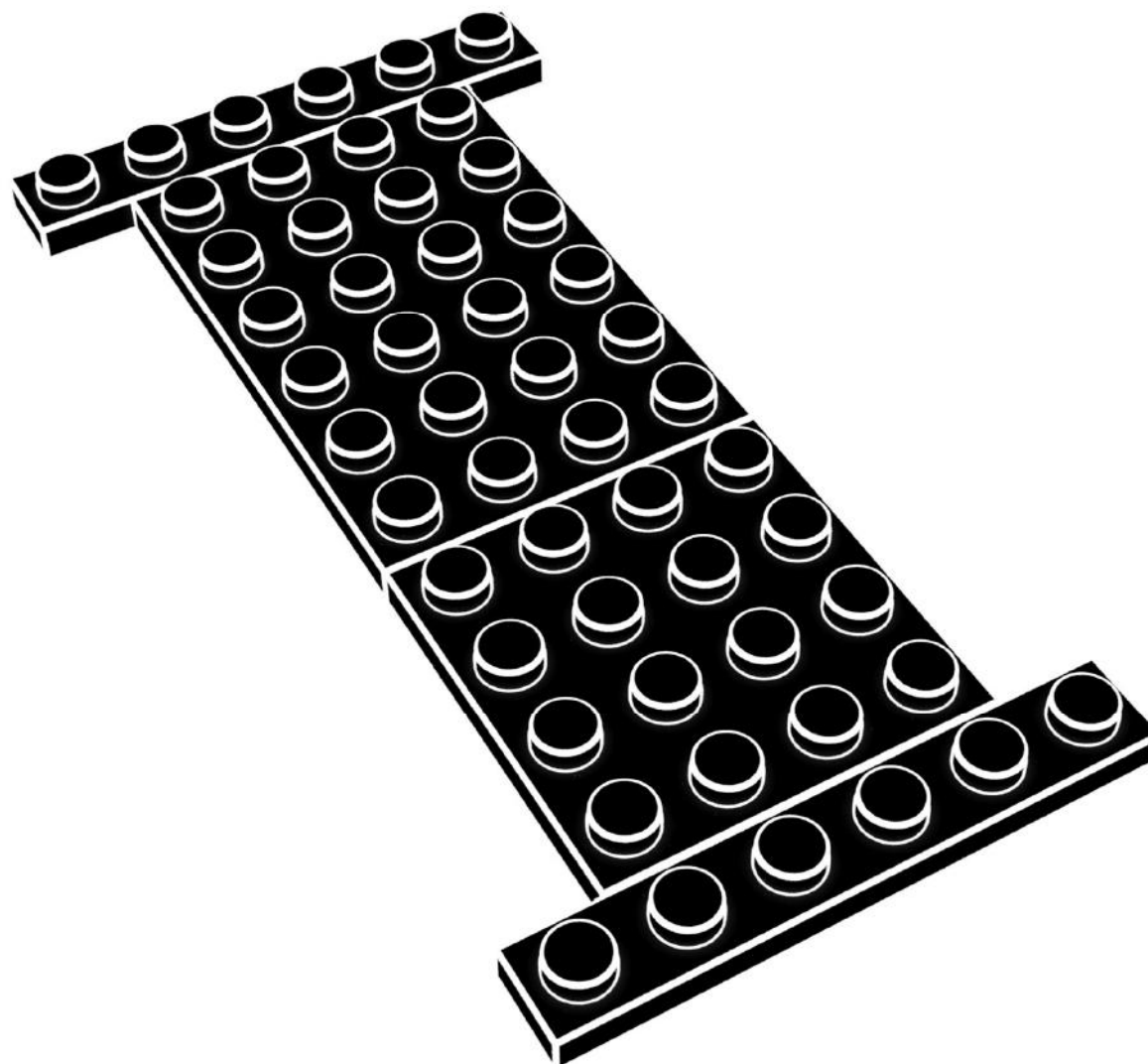
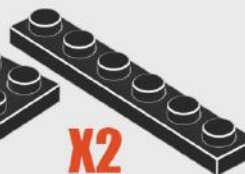
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X1

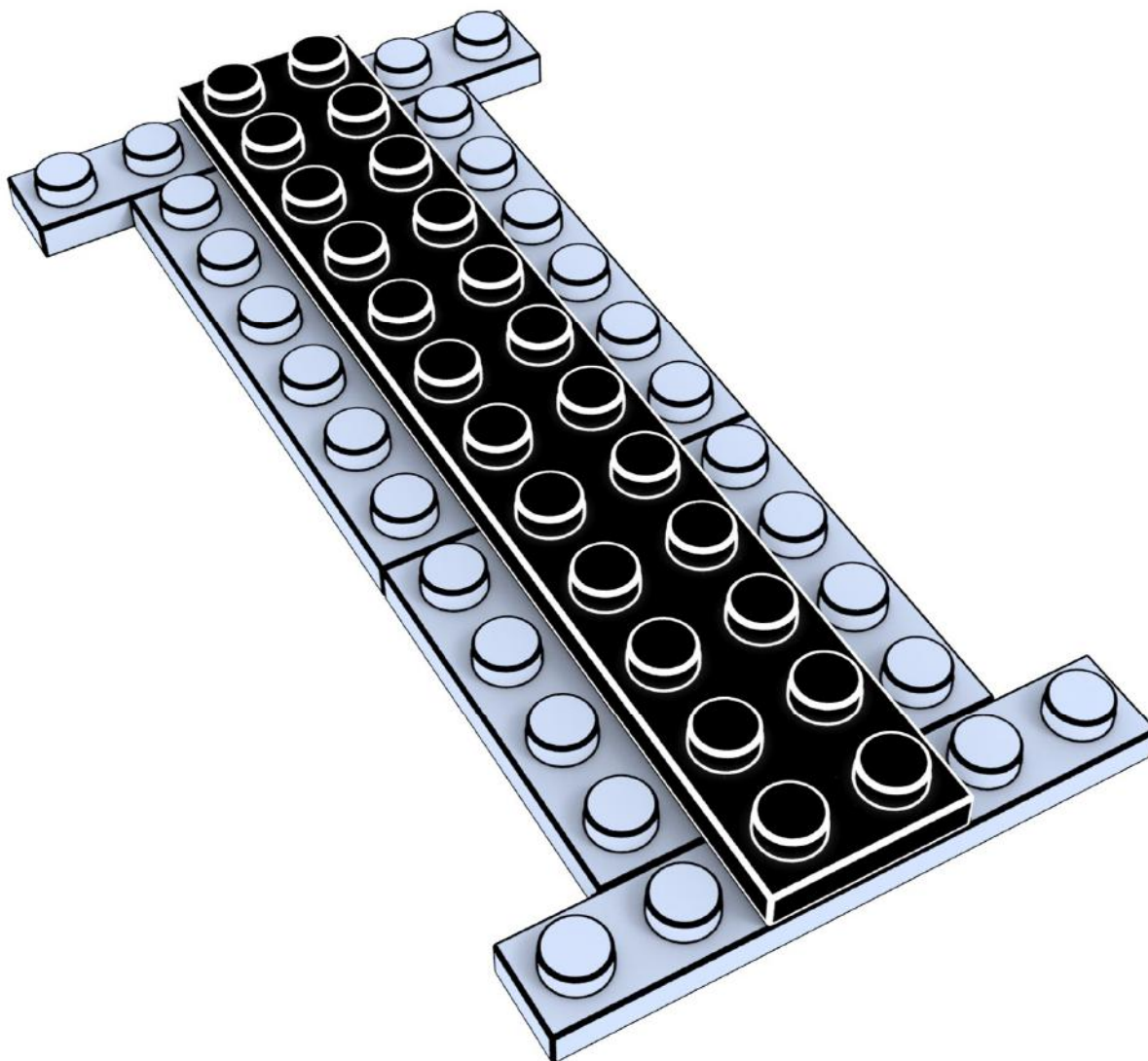
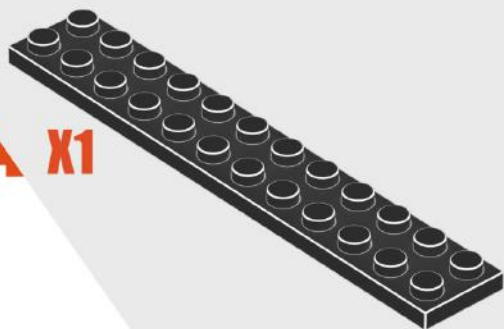


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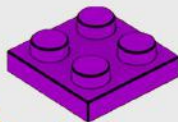


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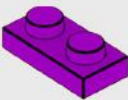
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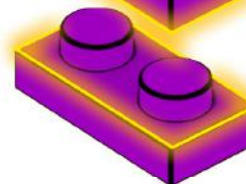
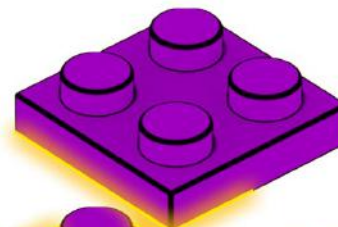
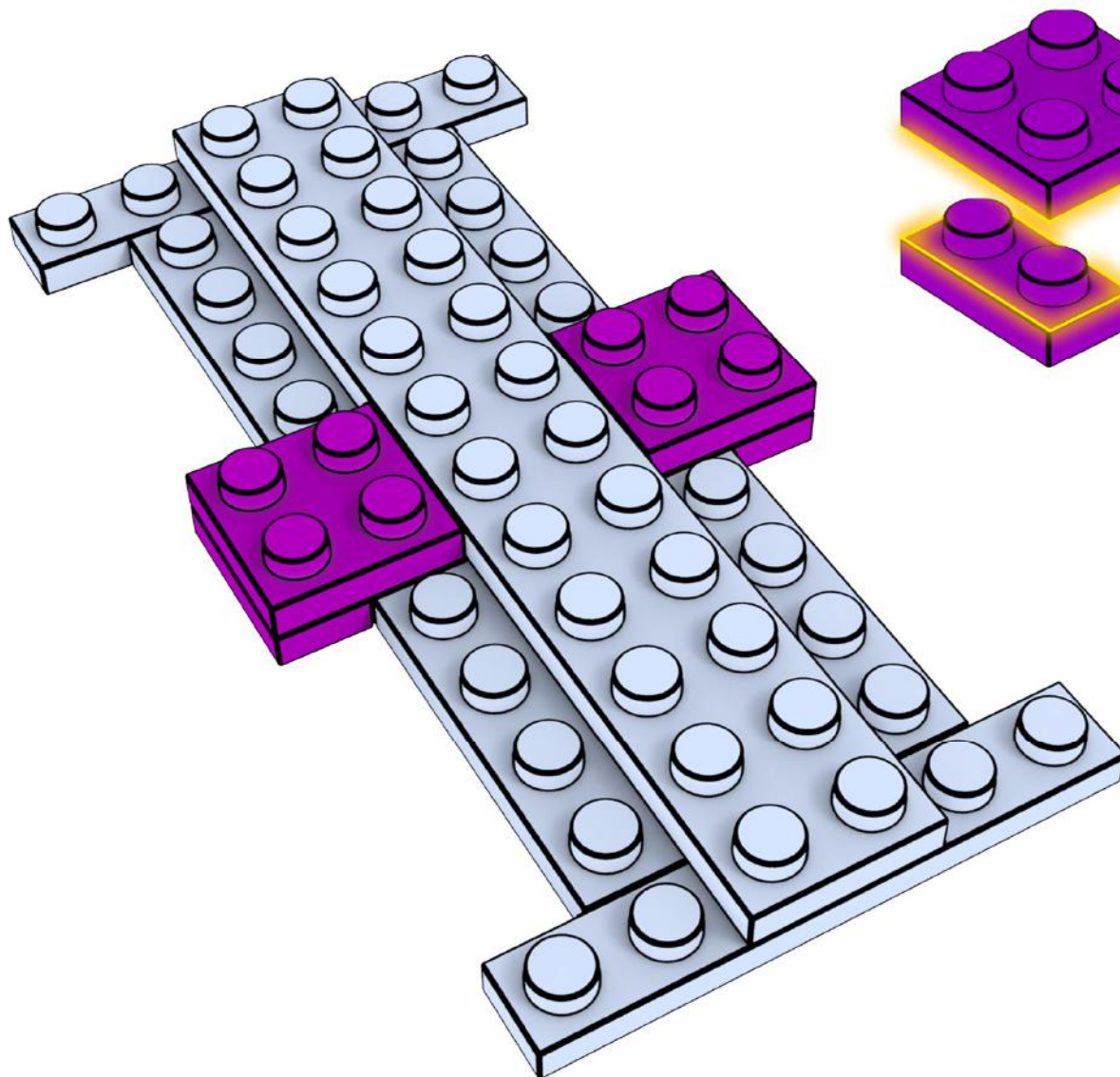
3



x2

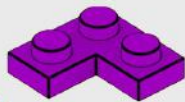


x2



x2

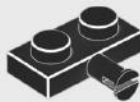
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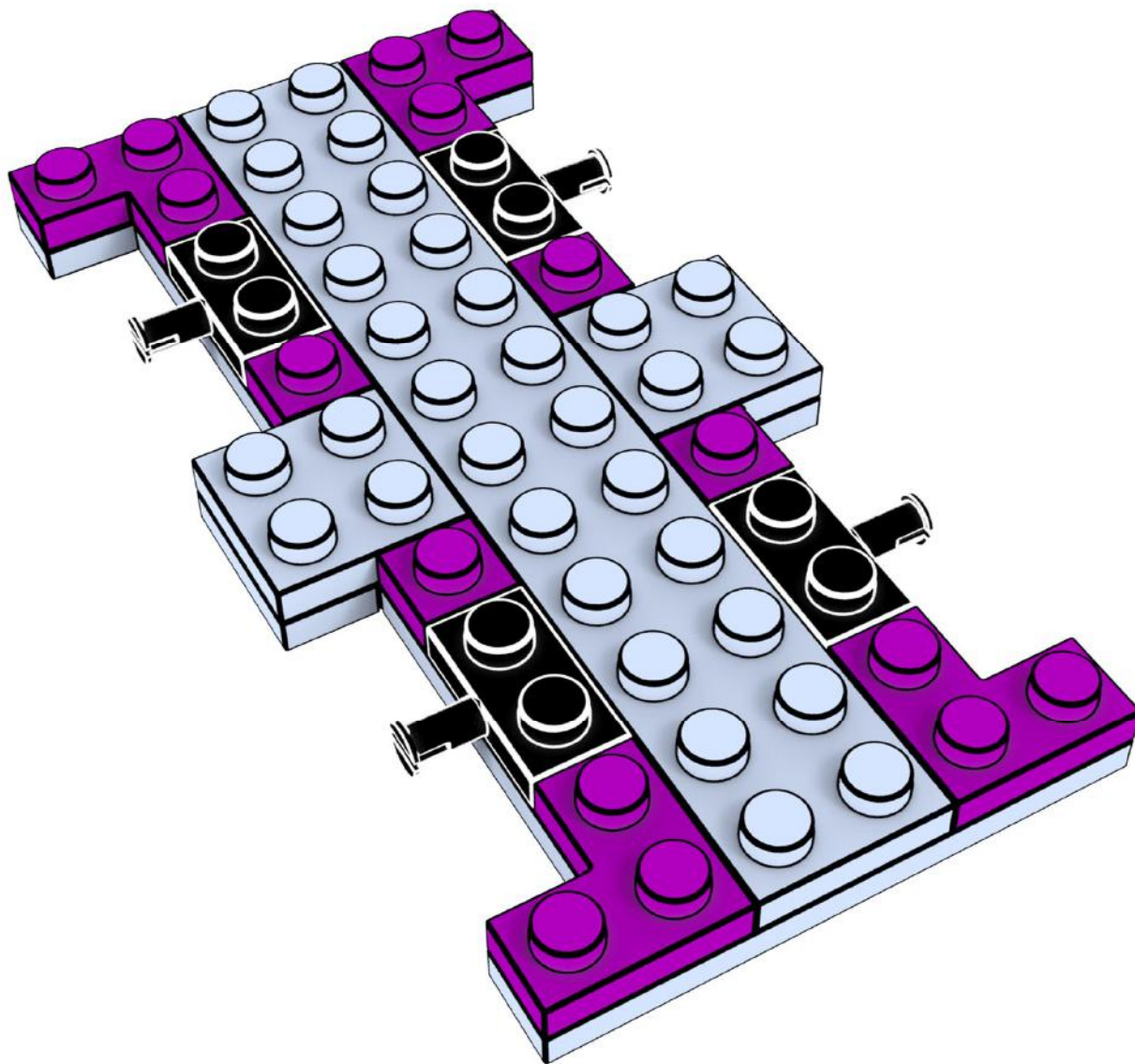
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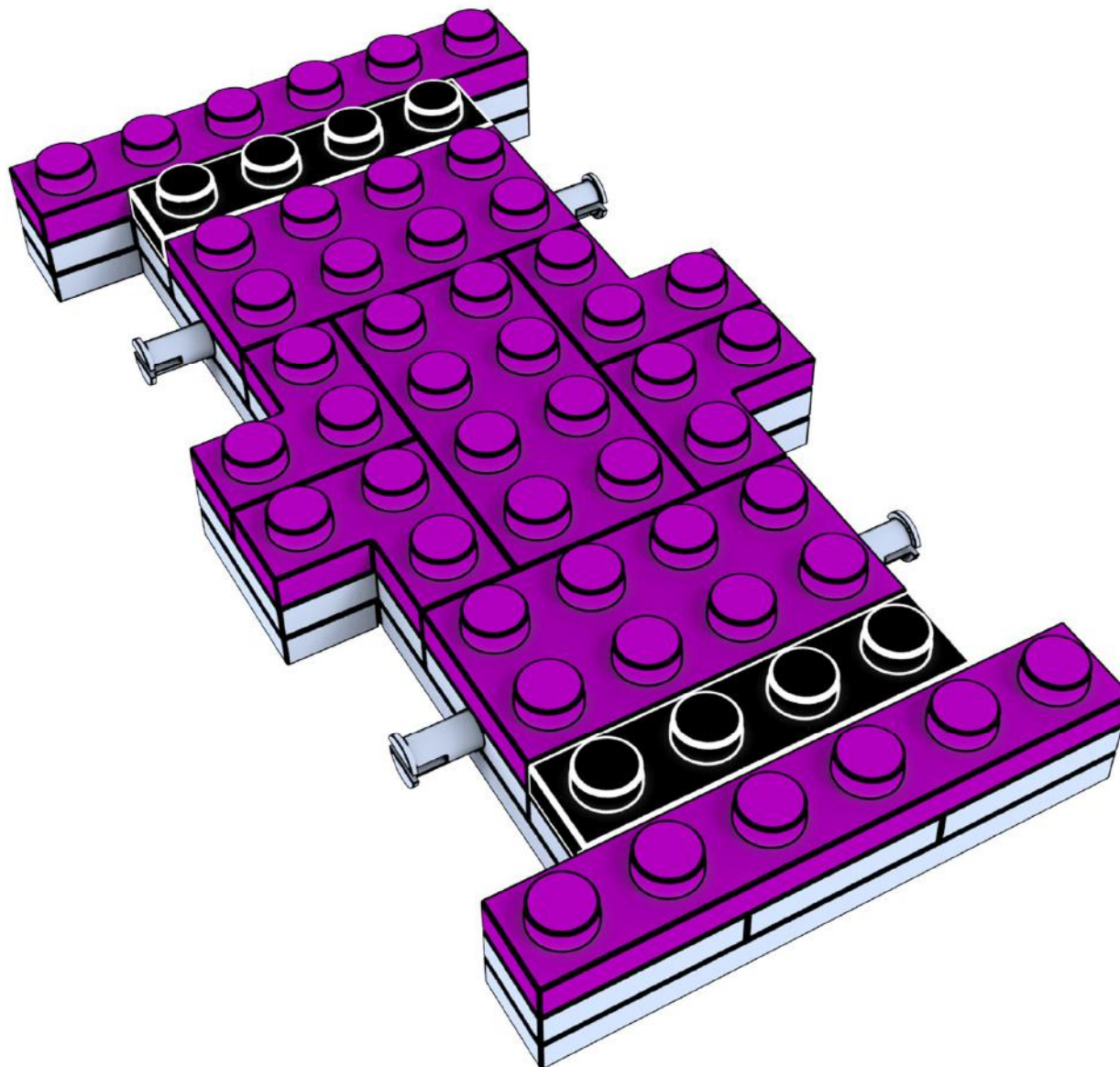
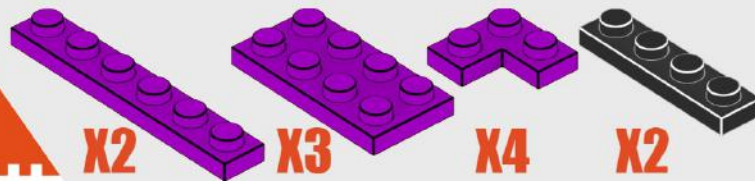
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X4



5



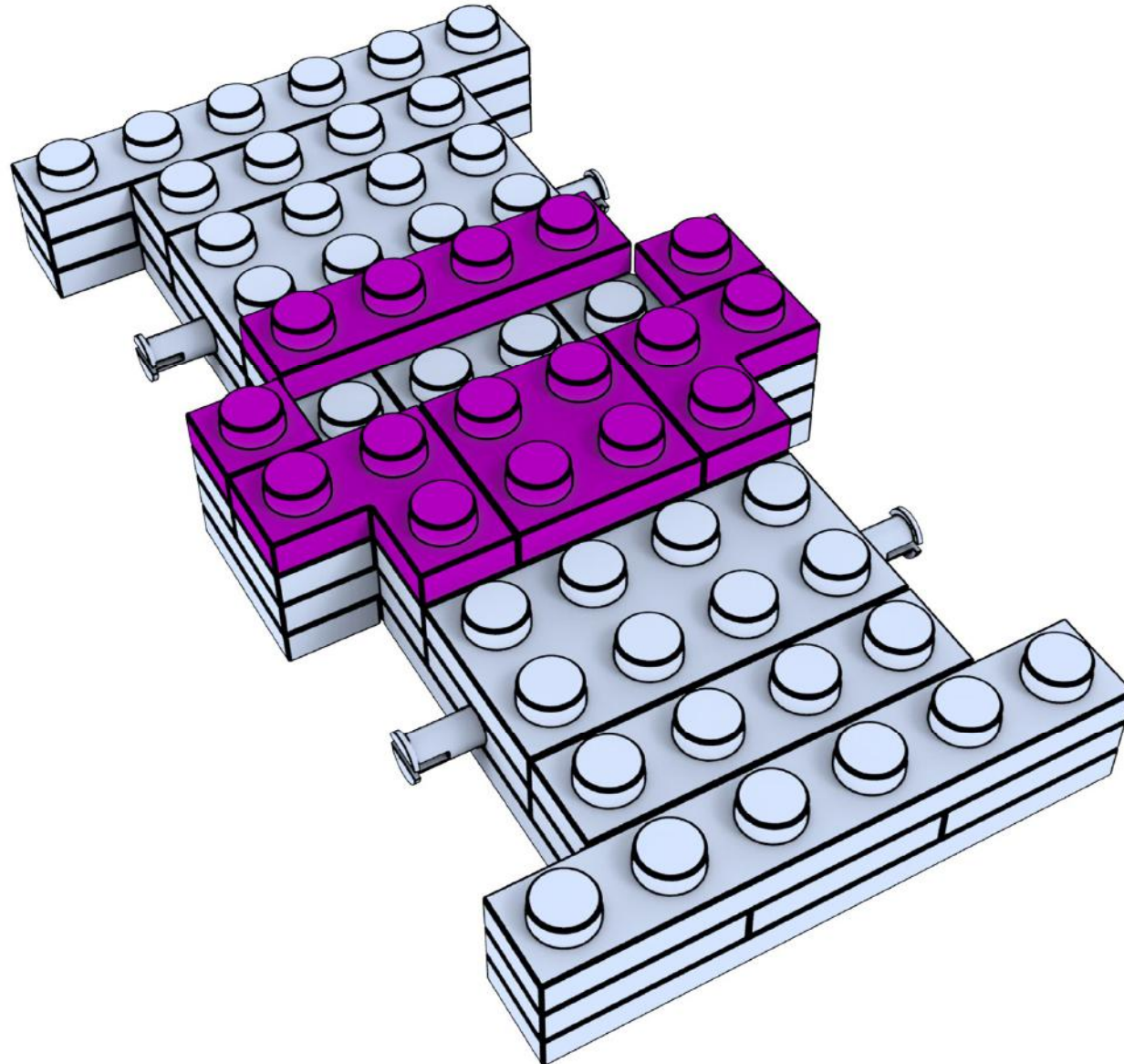
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X1

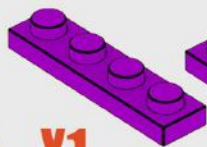
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X2

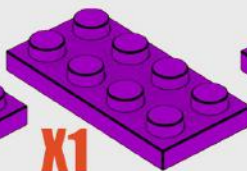
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7



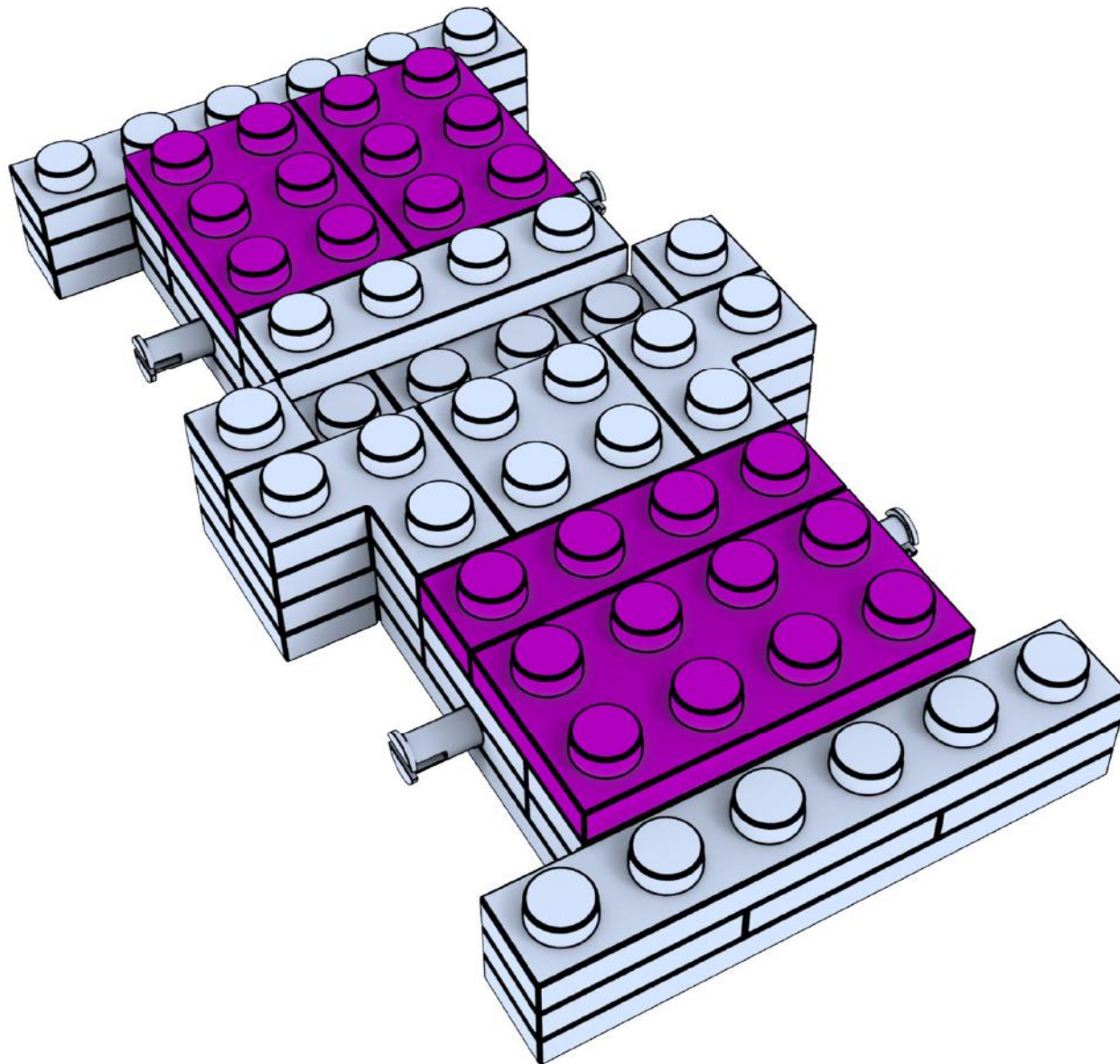
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X1

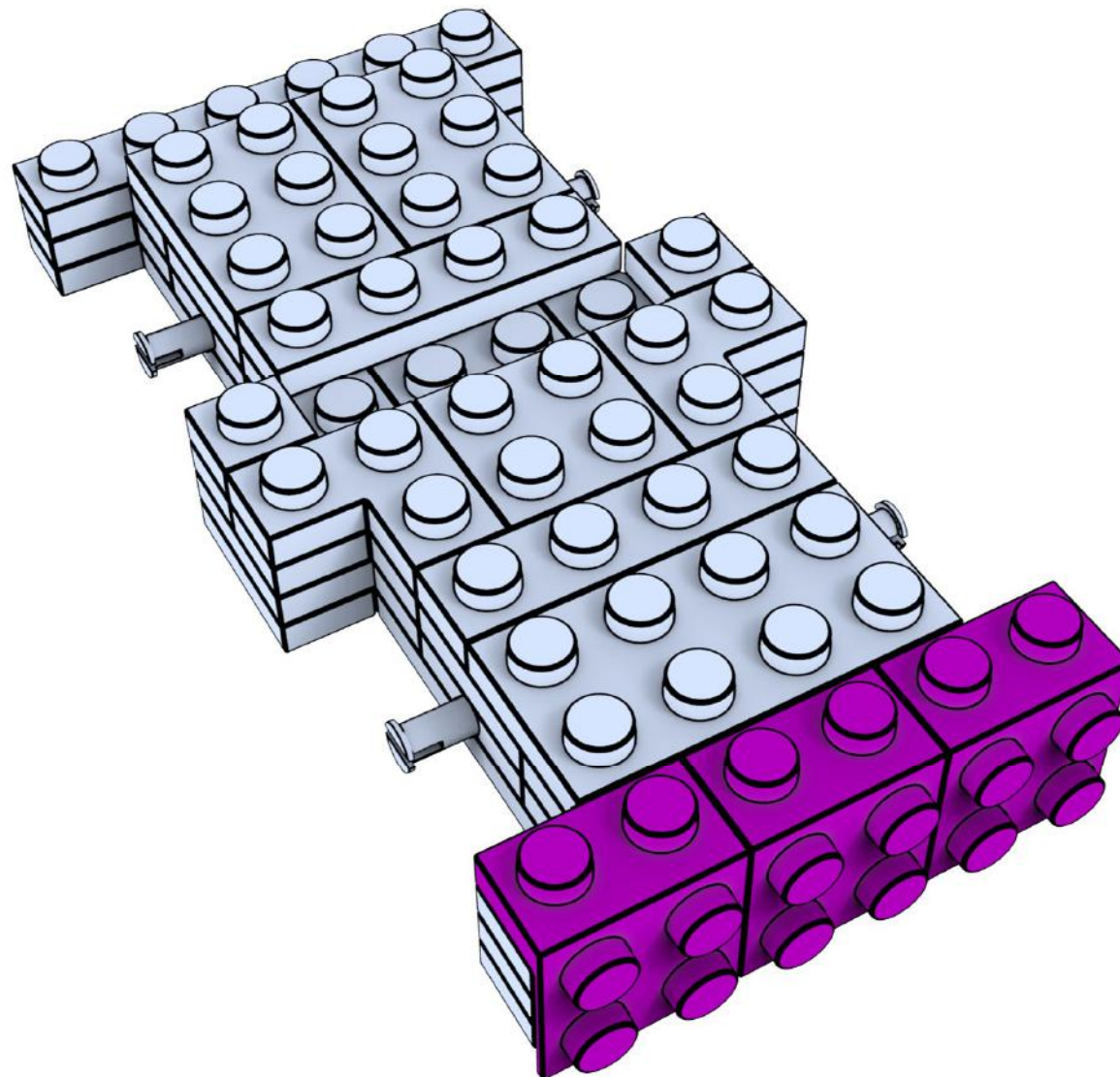


X2



8

X3

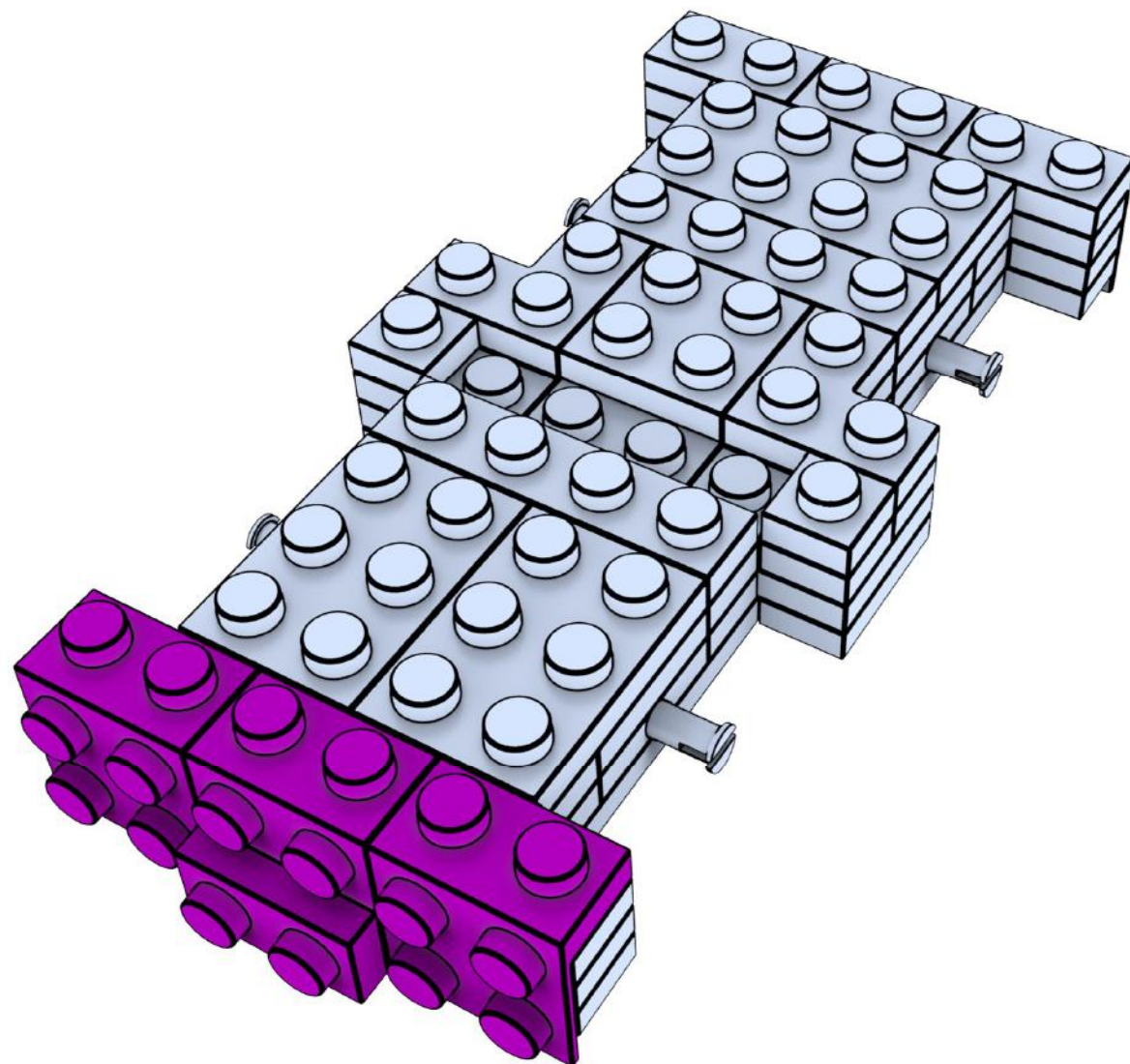


9

X3

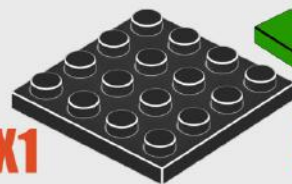


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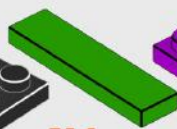


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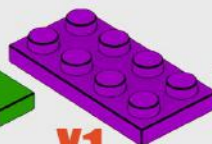
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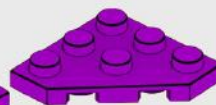
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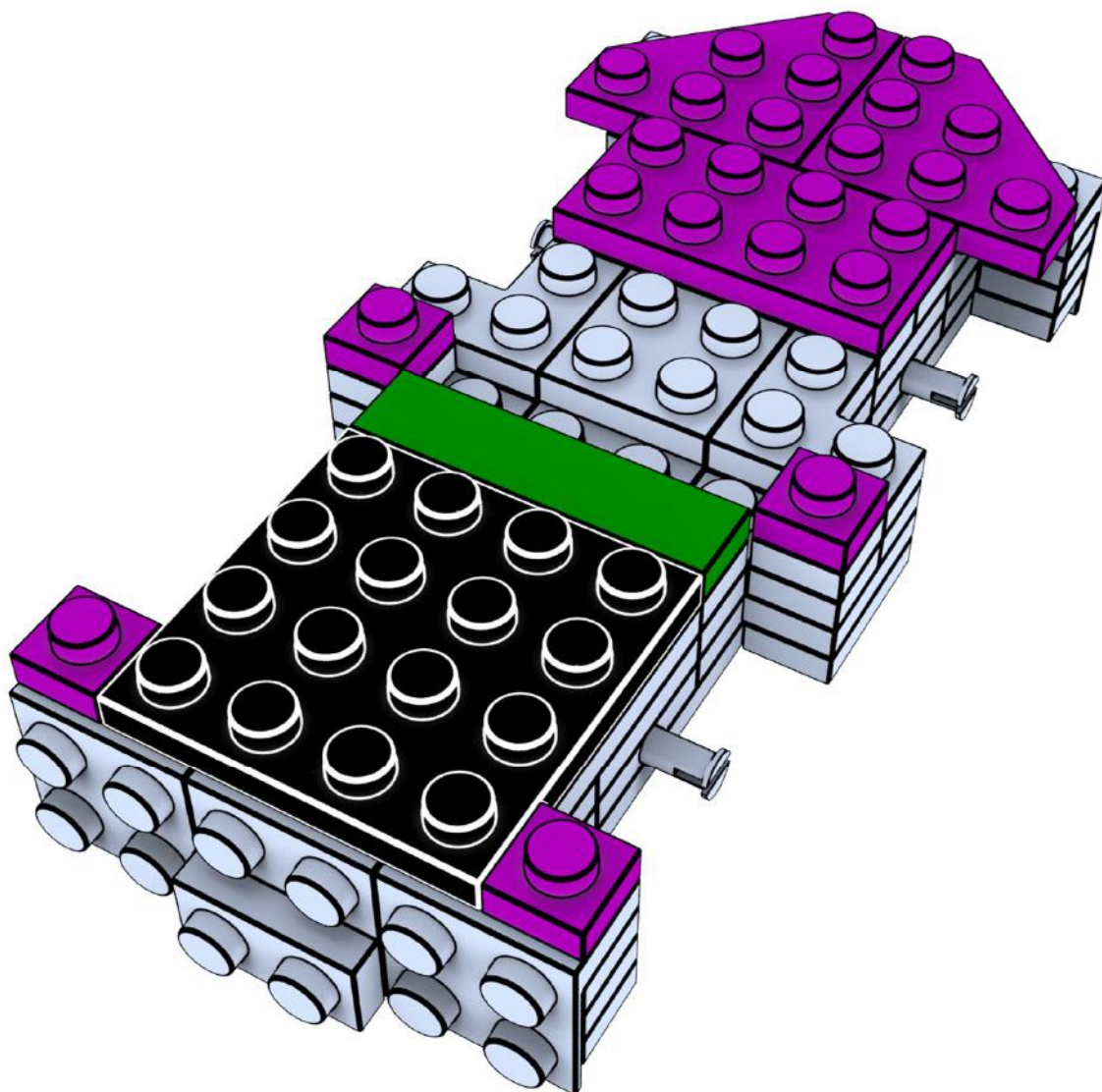
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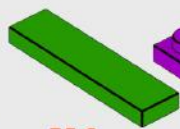
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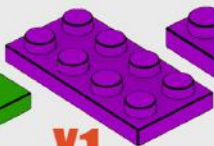
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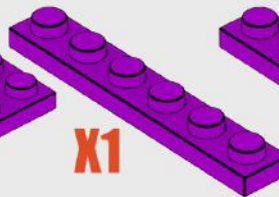
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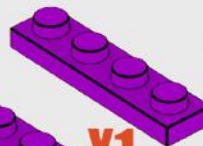
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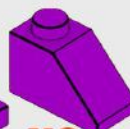
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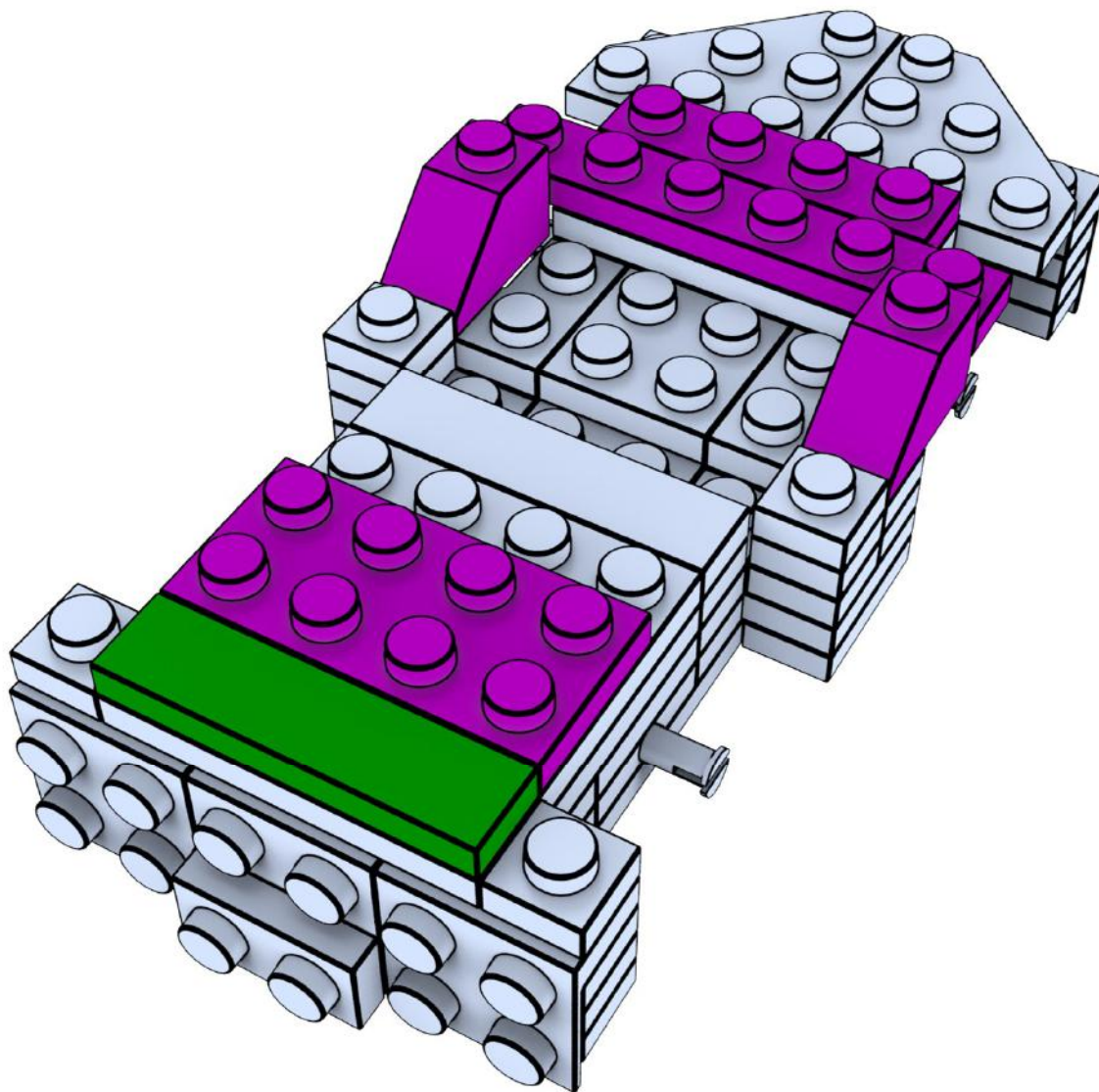
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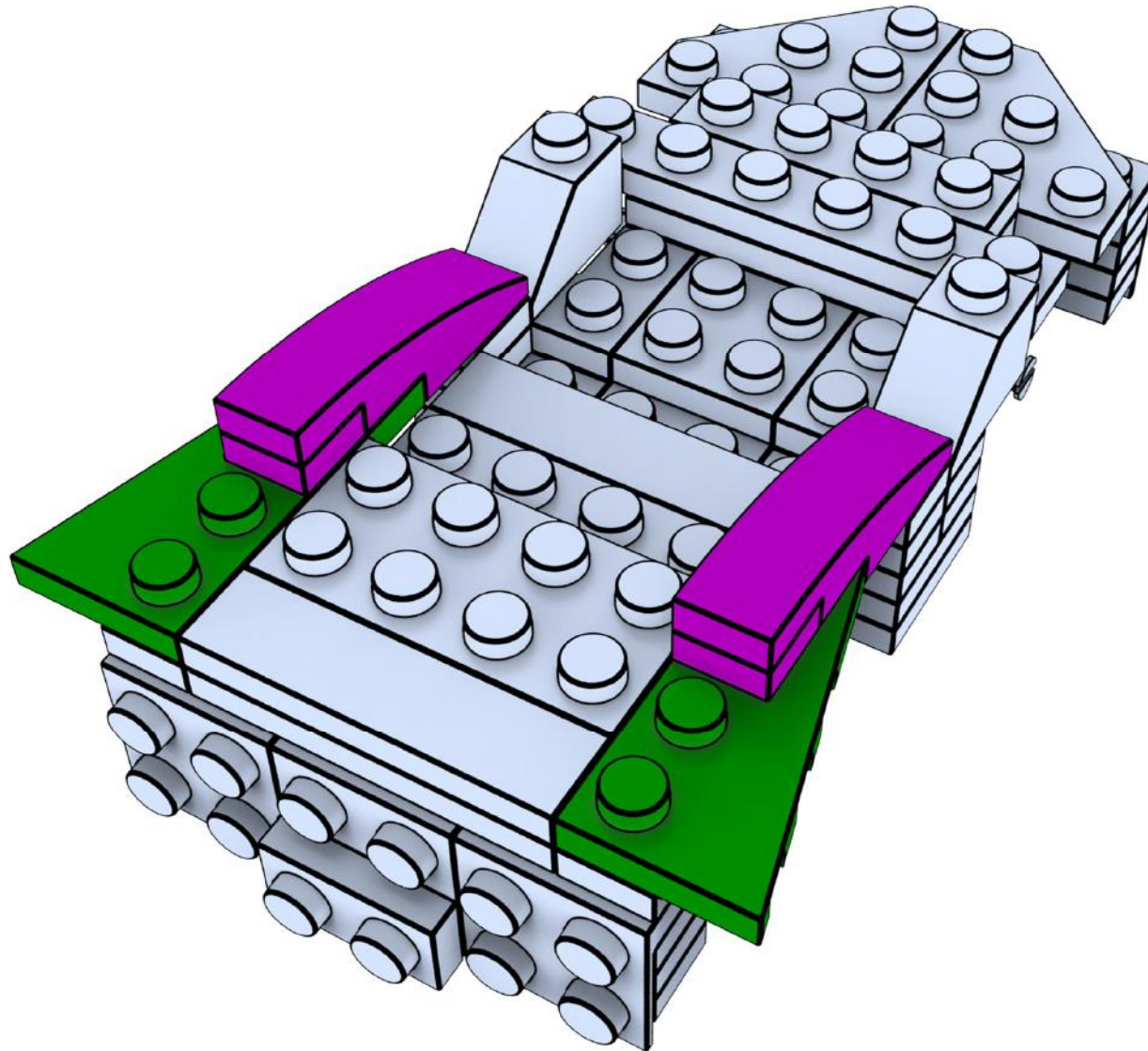
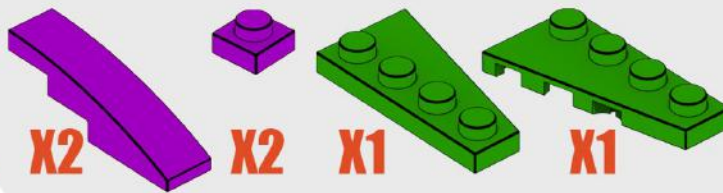
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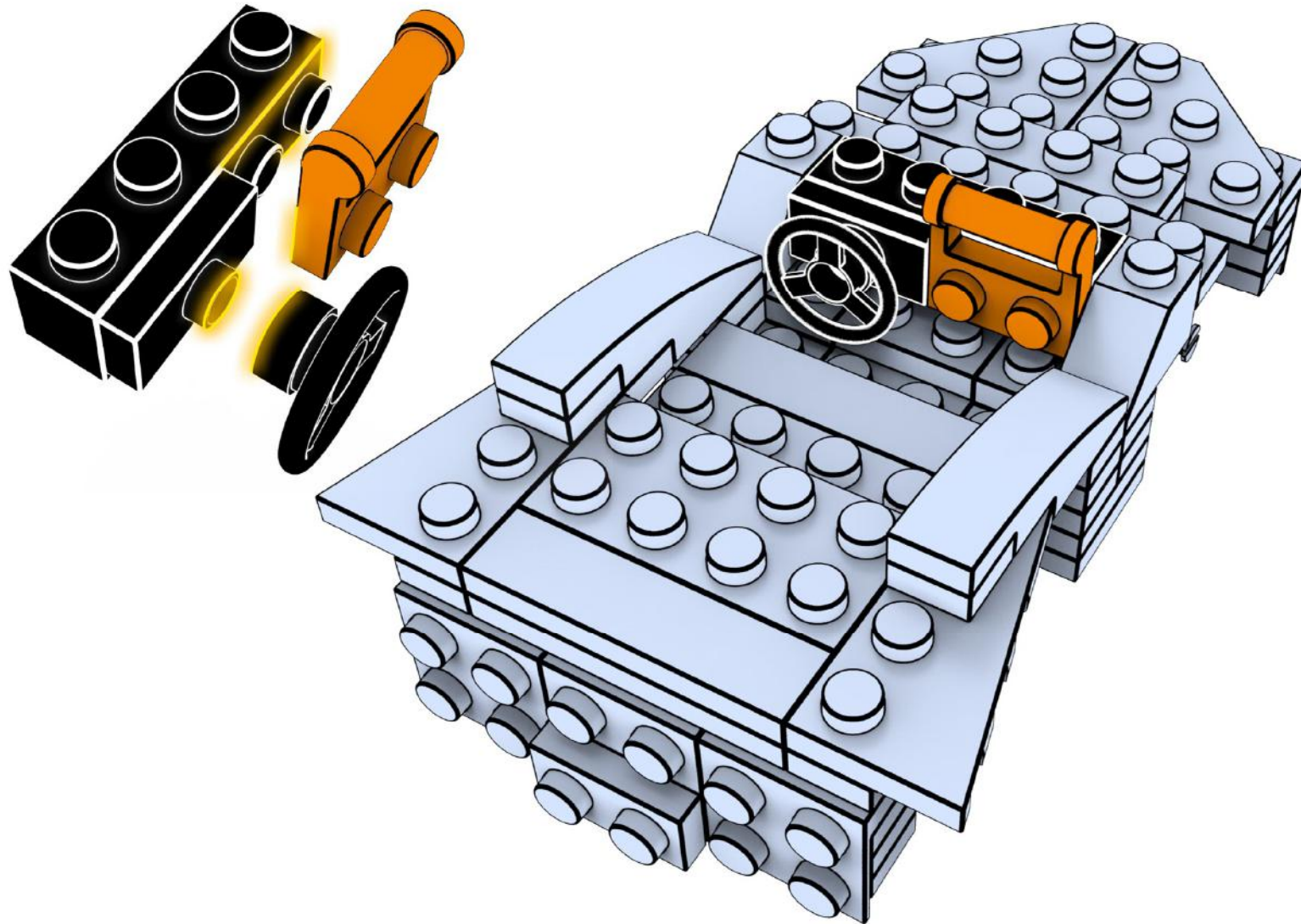
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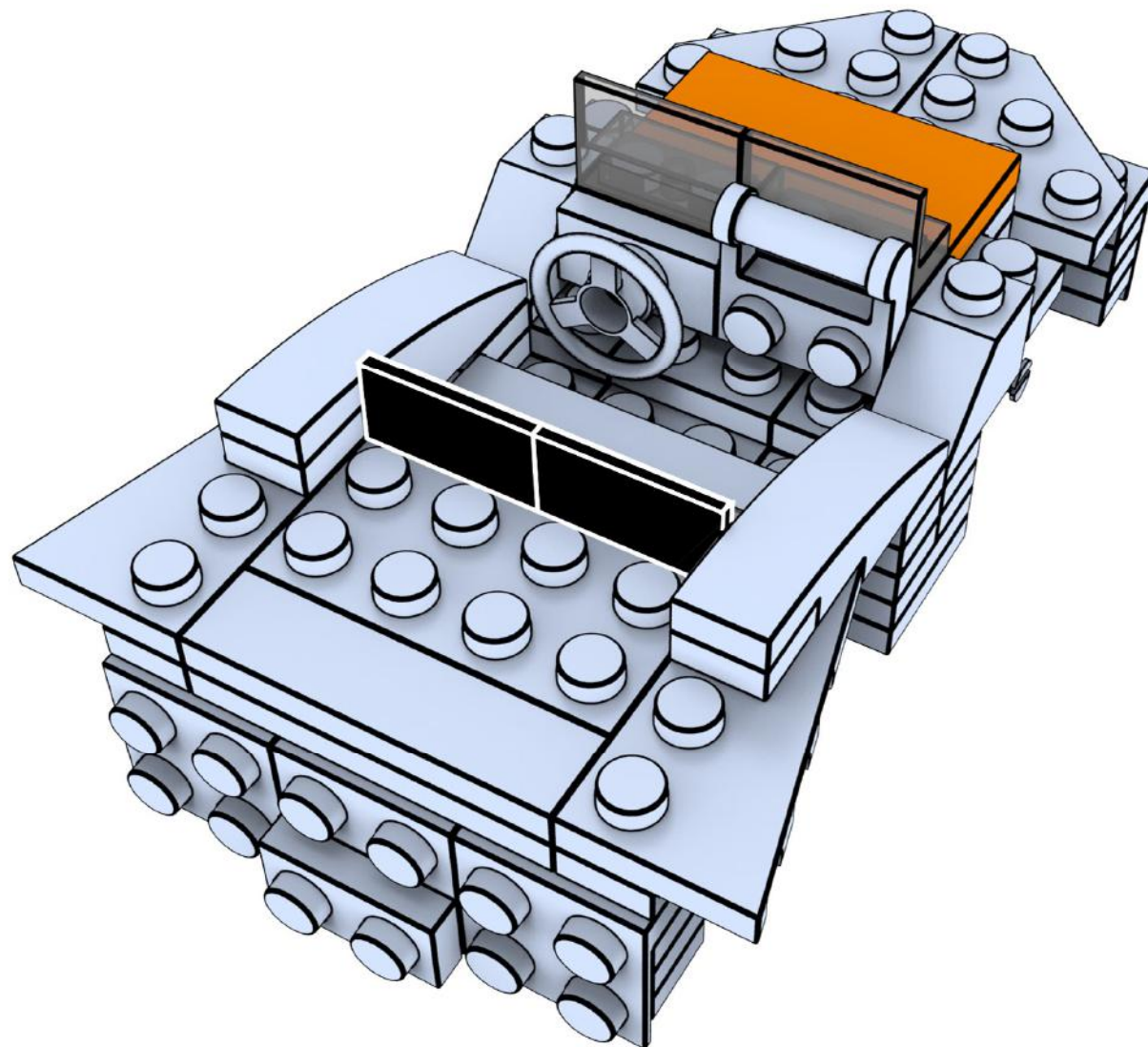
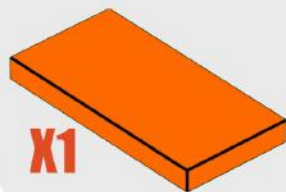
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13

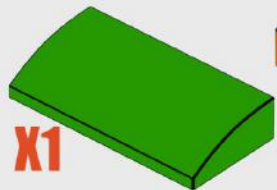


14



15

X1



X2



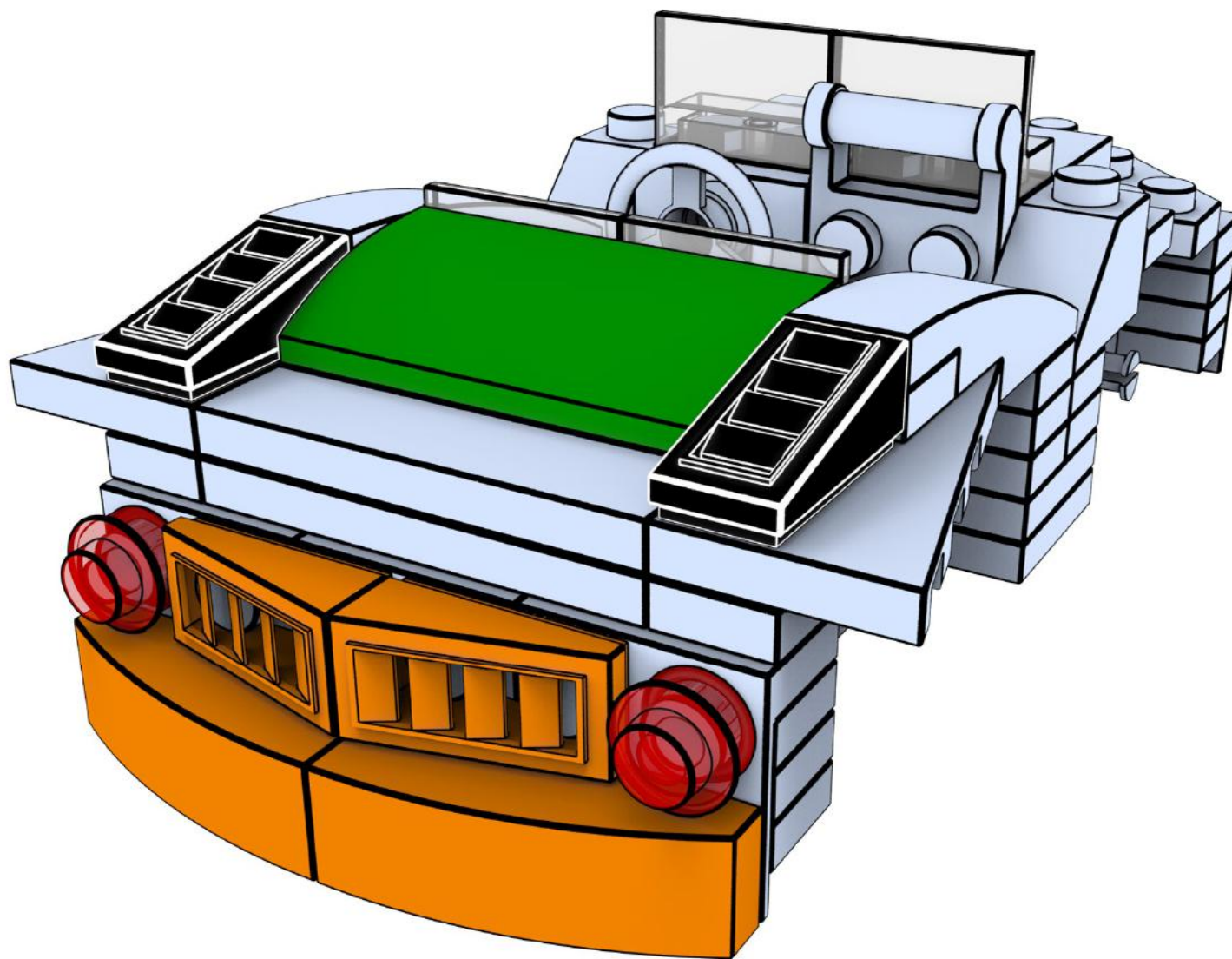
X2



X2



X2



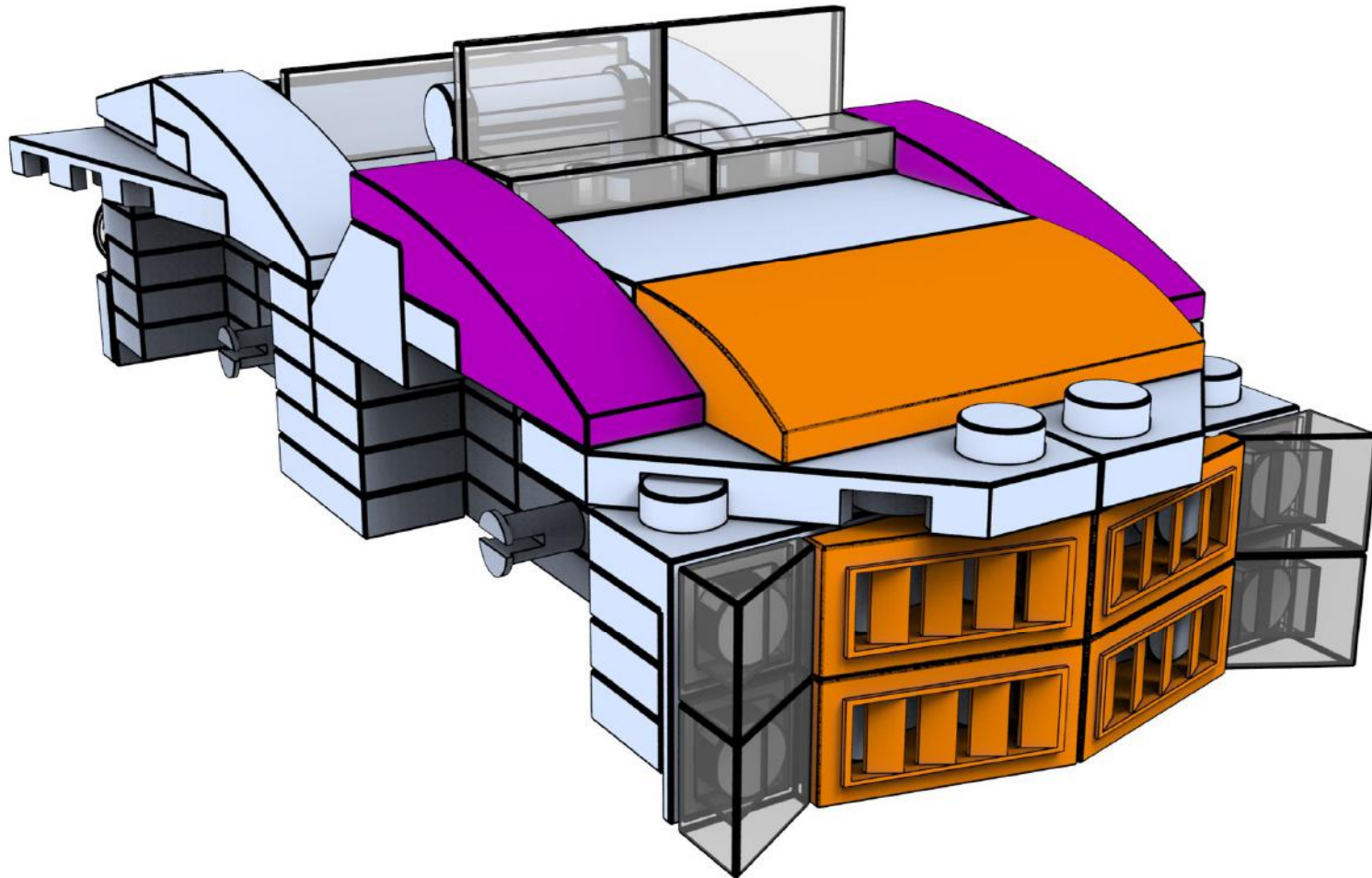
16

X2

X1

X4

X4



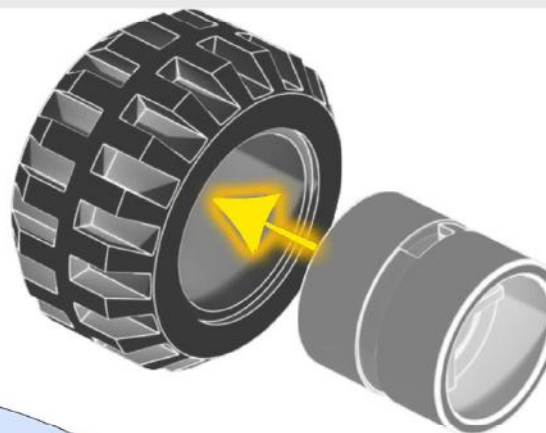
17



X4



X4



X4

