

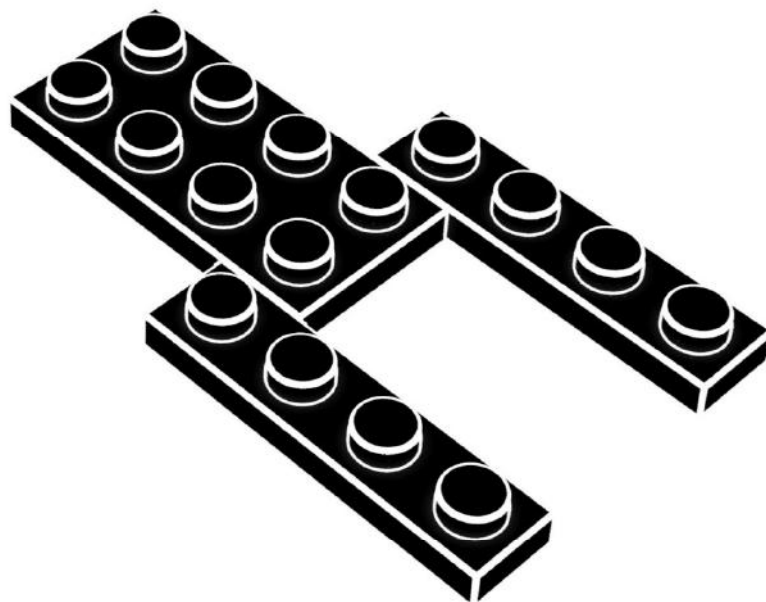
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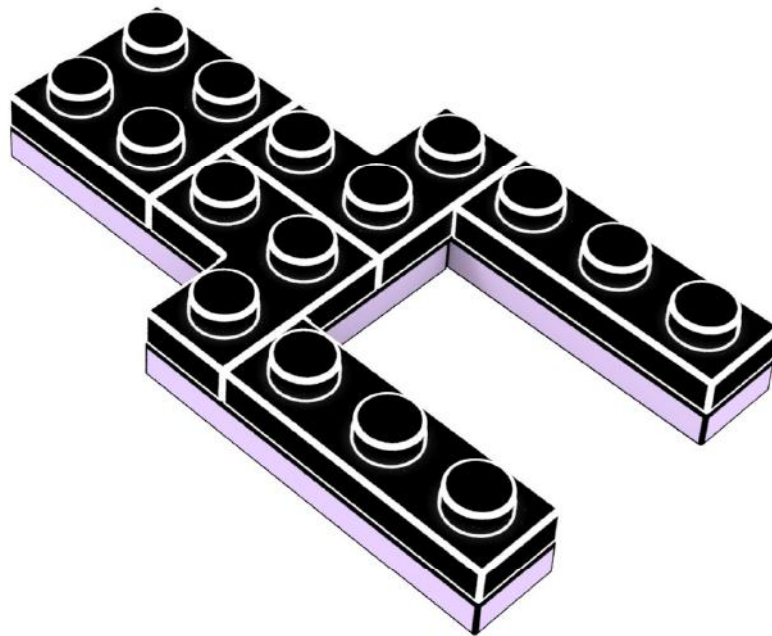


X2



X1





3



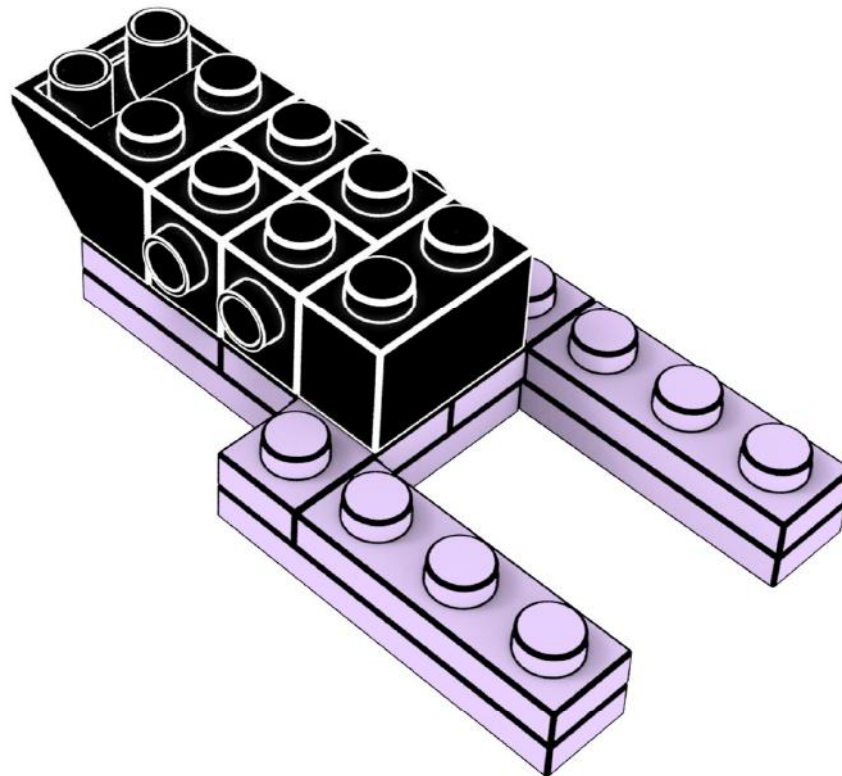
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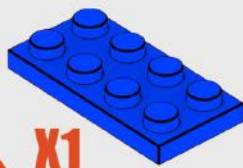
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X4



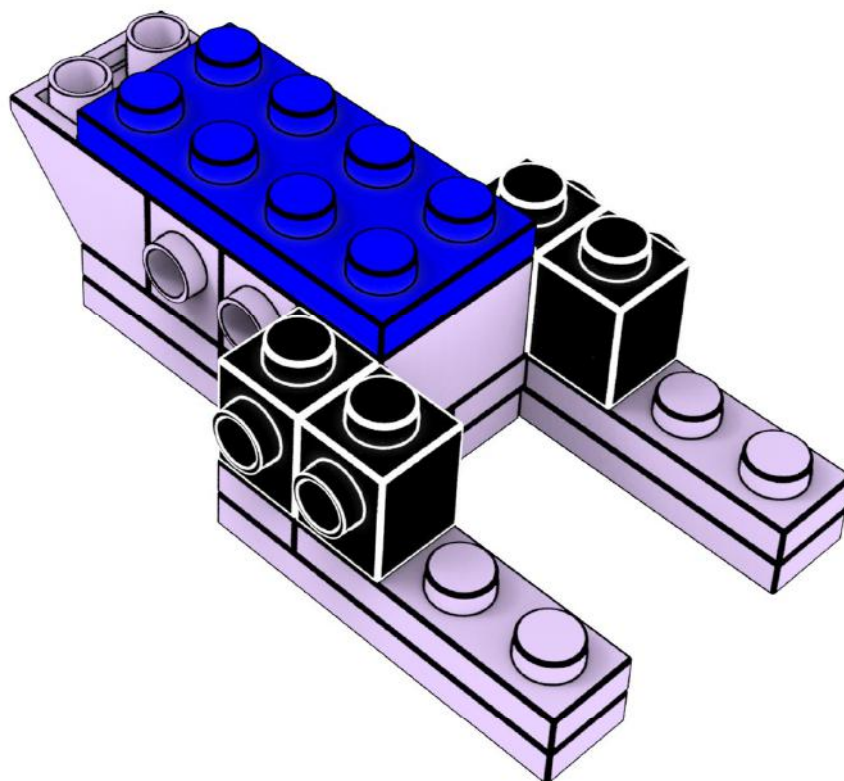
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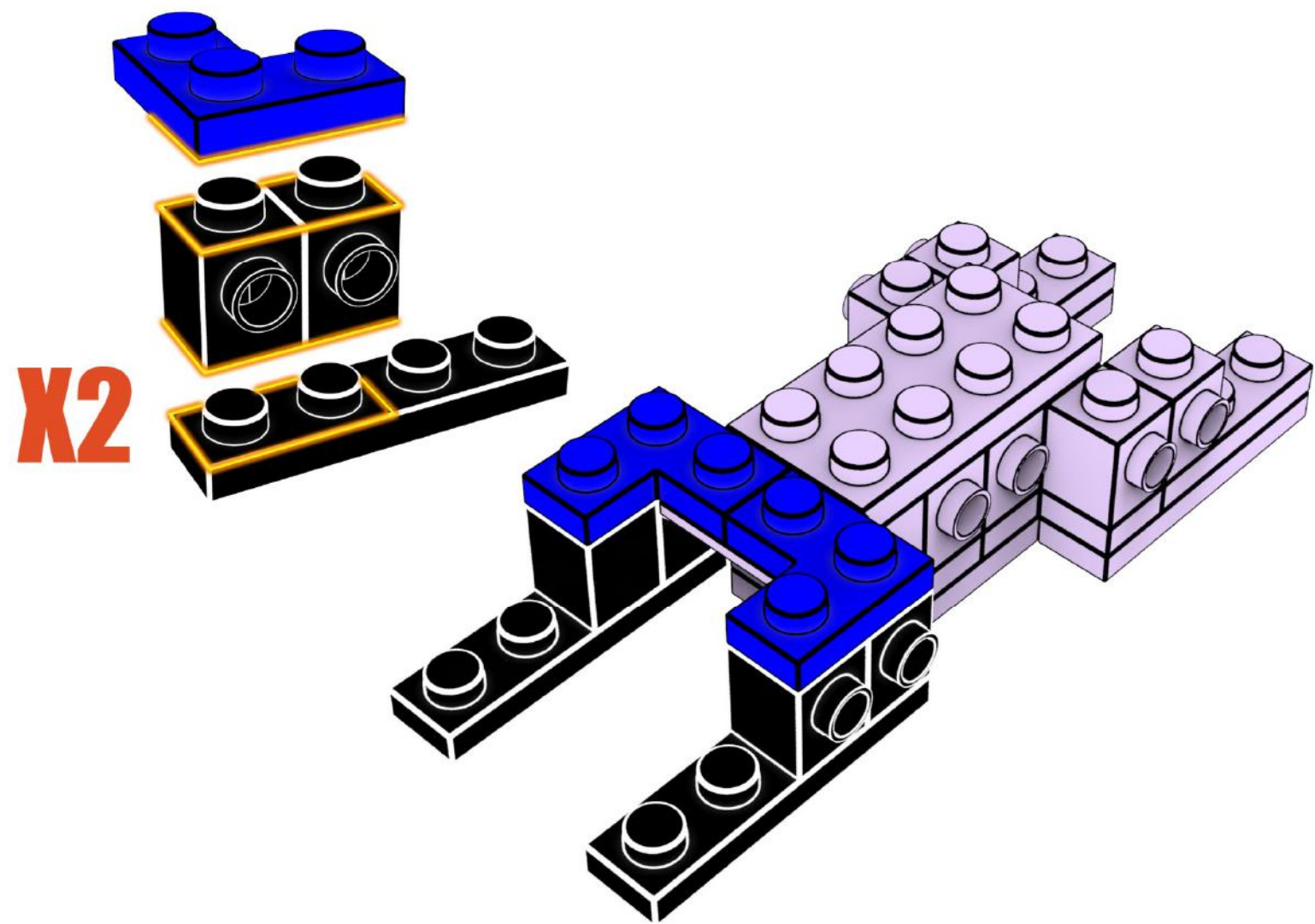
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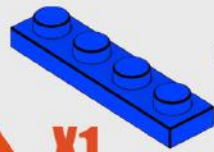
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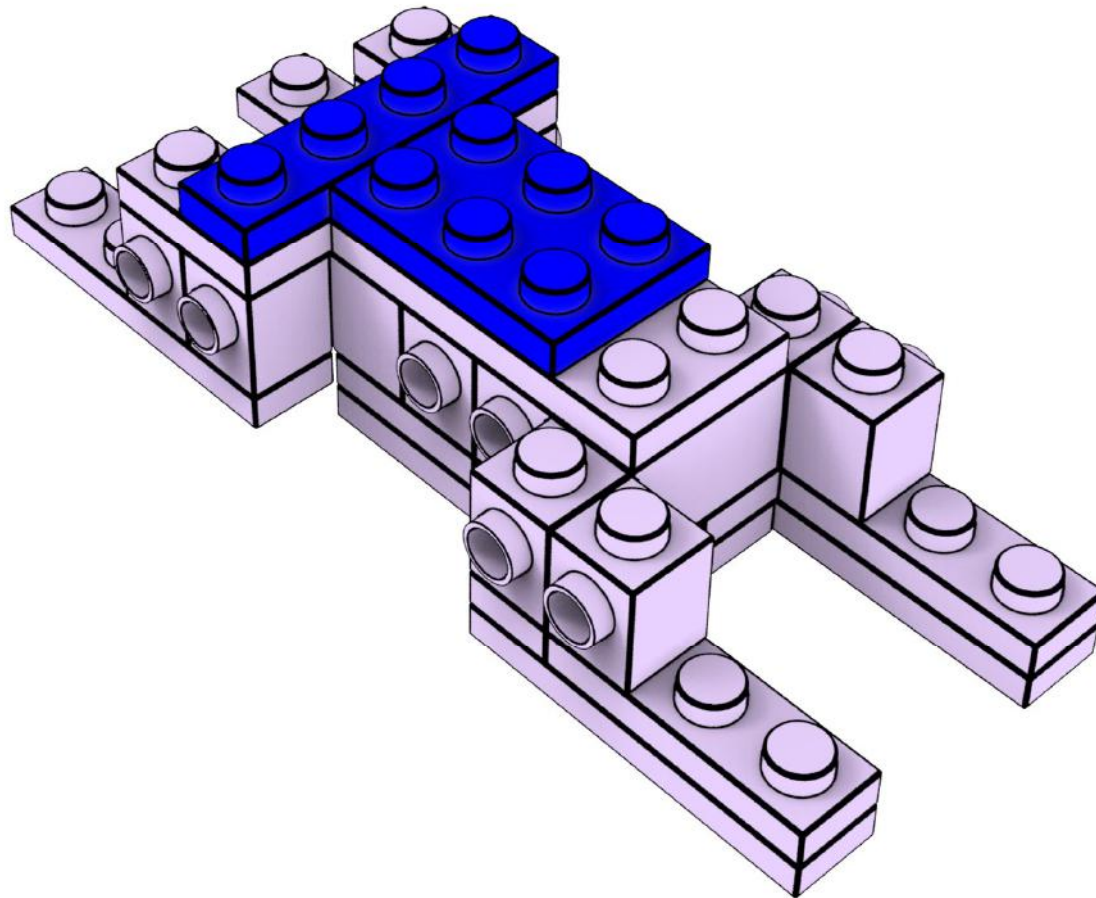
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X1



X1



7



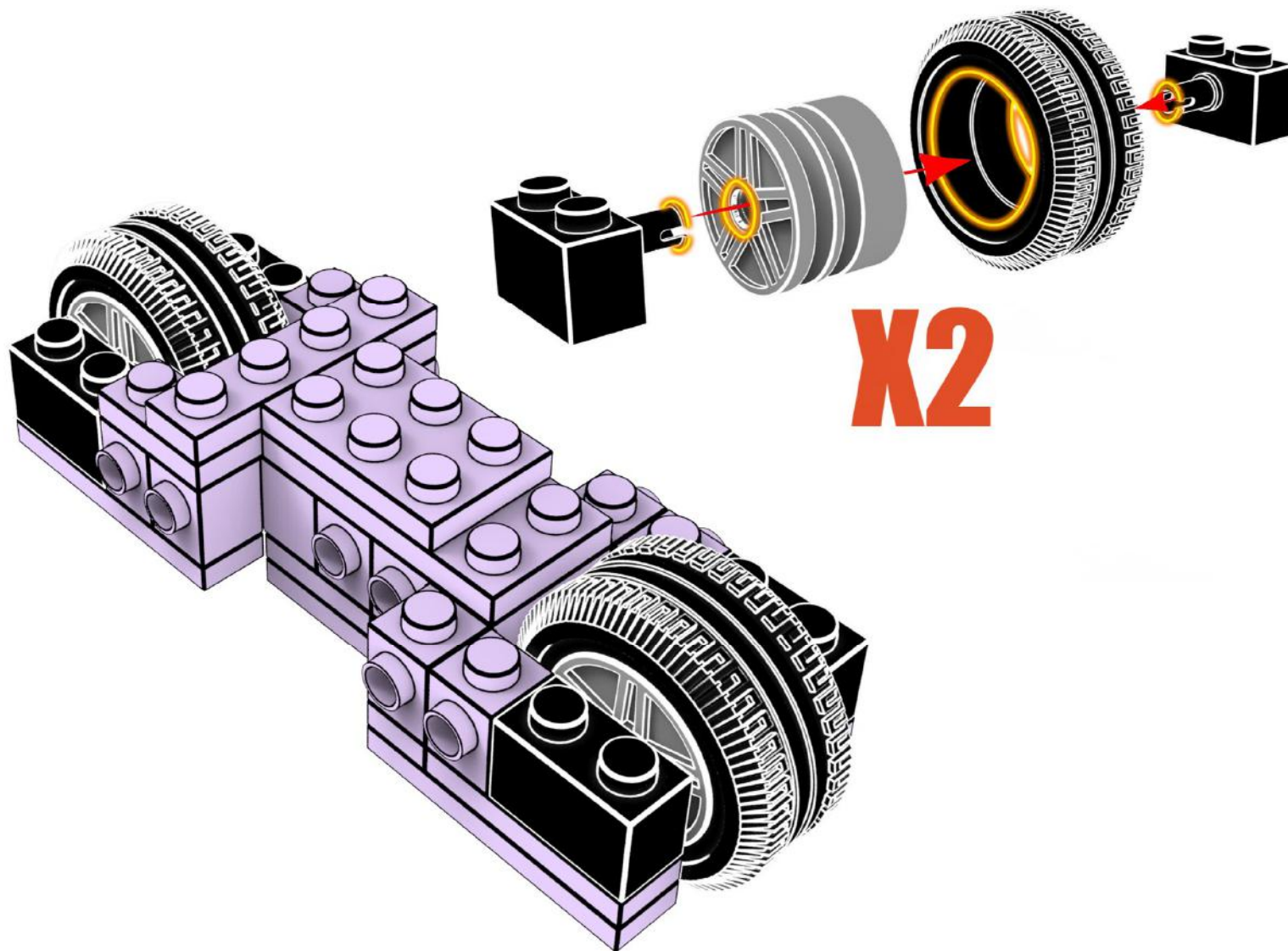
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X2

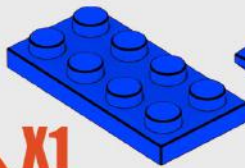


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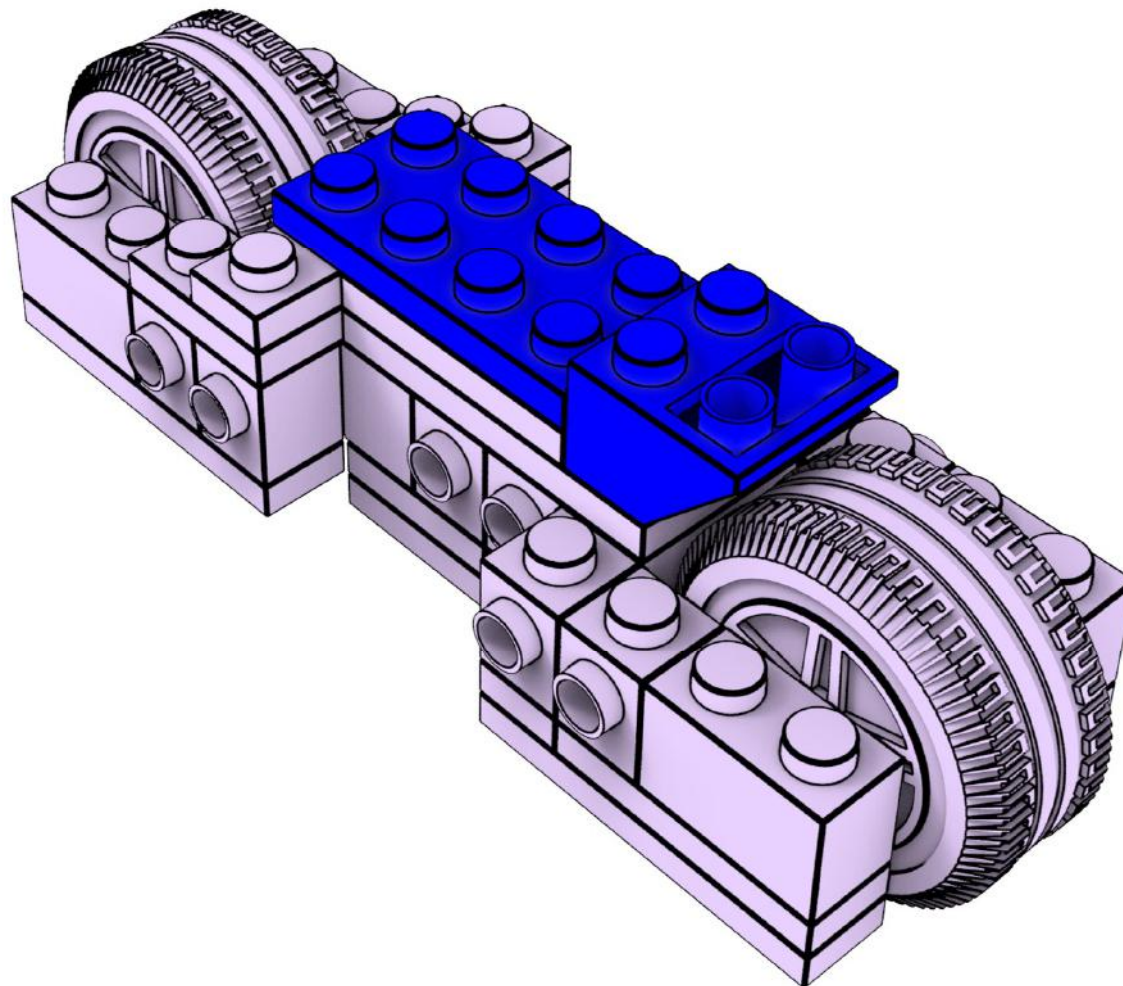


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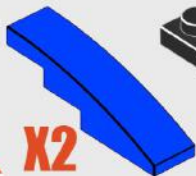


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9

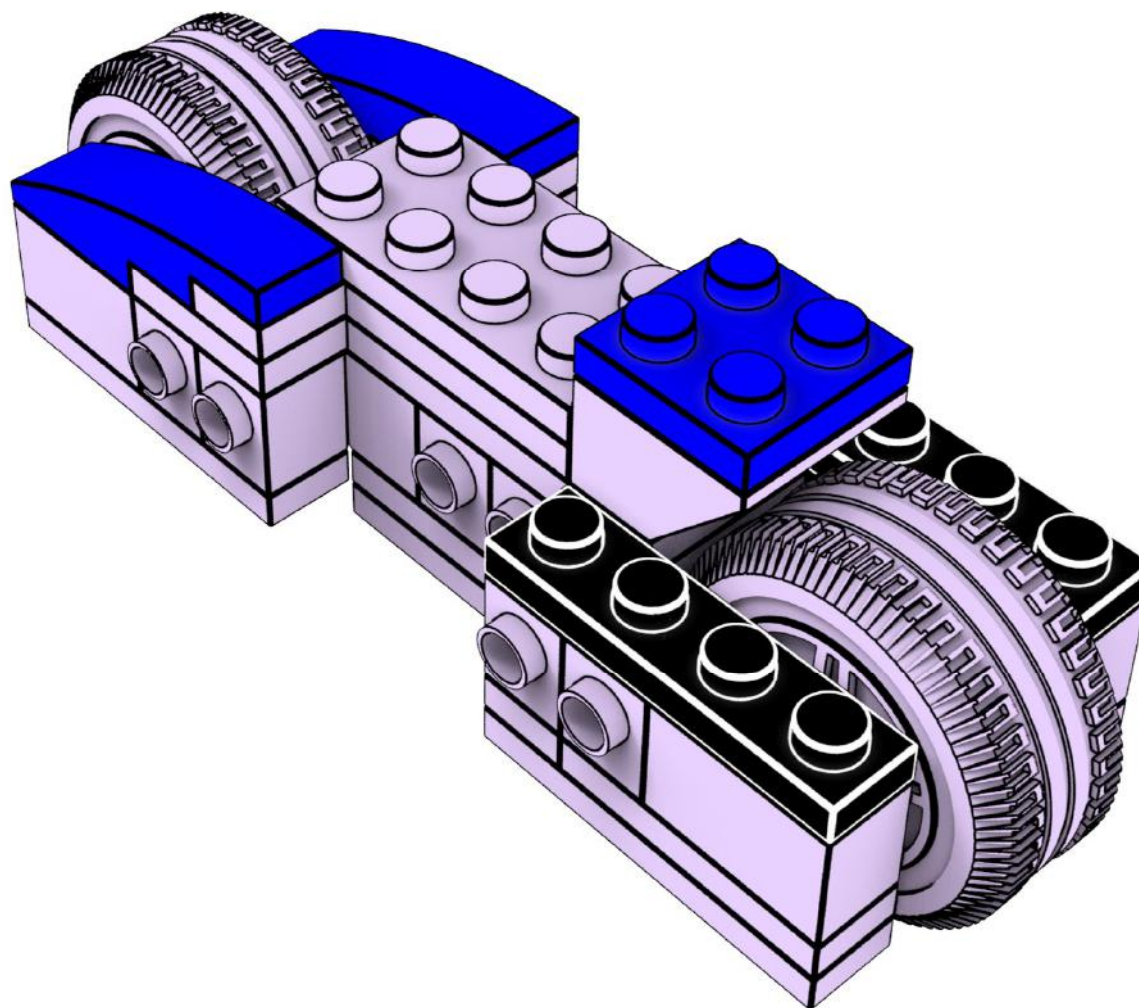
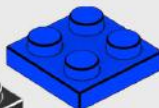
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X2



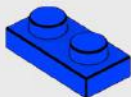
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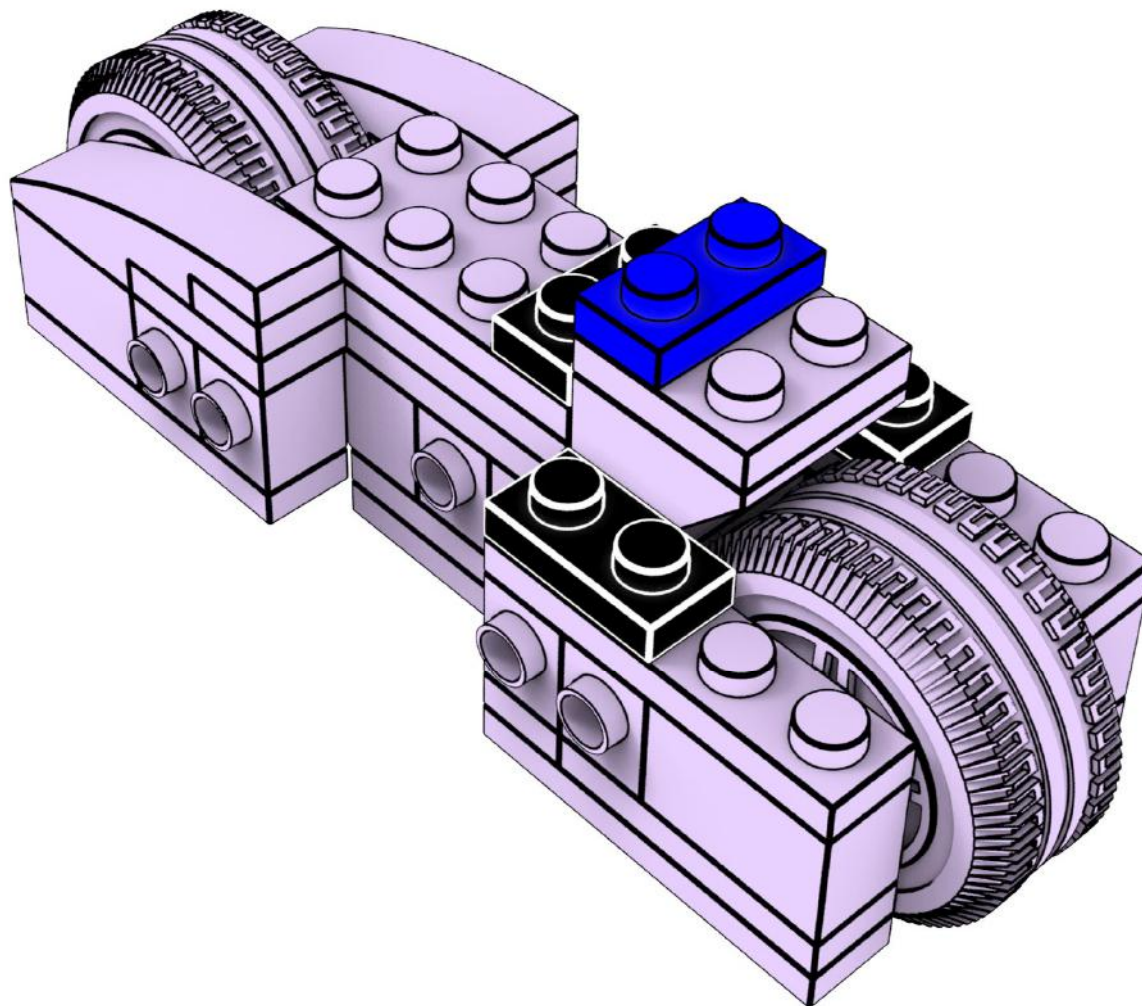
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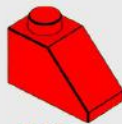
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X1



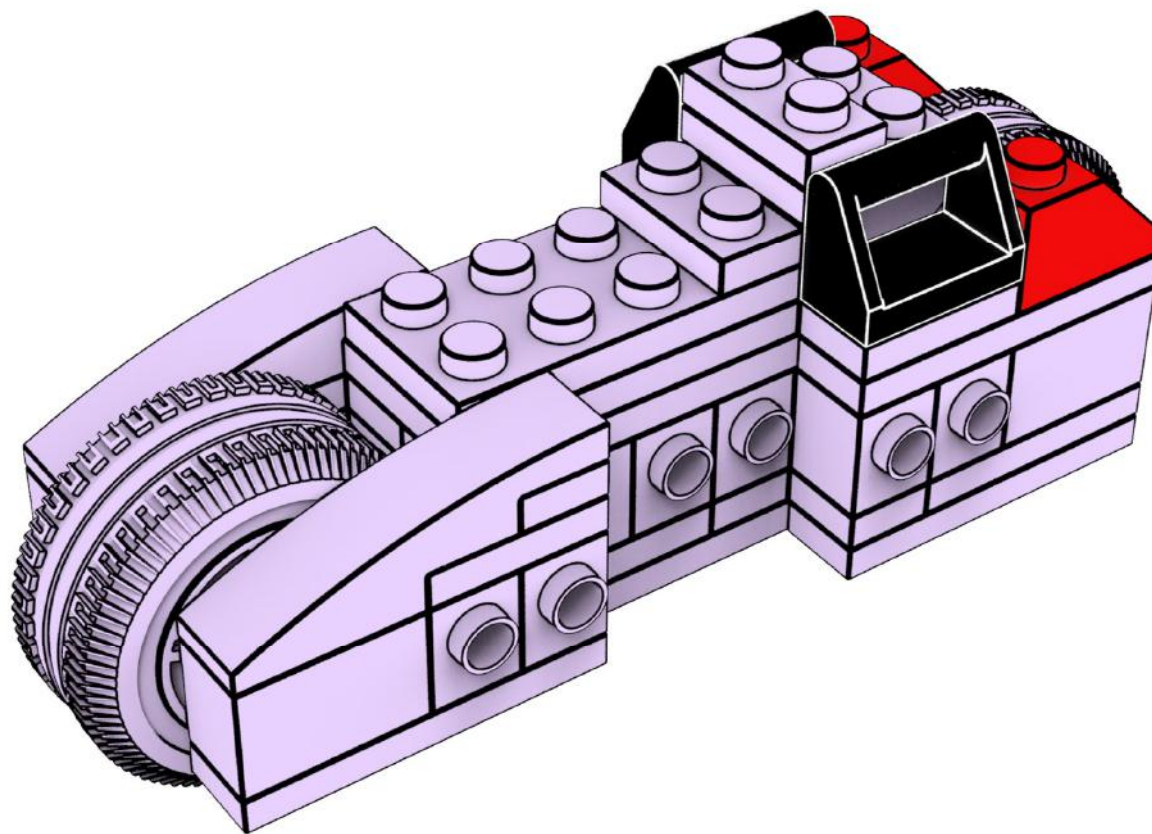
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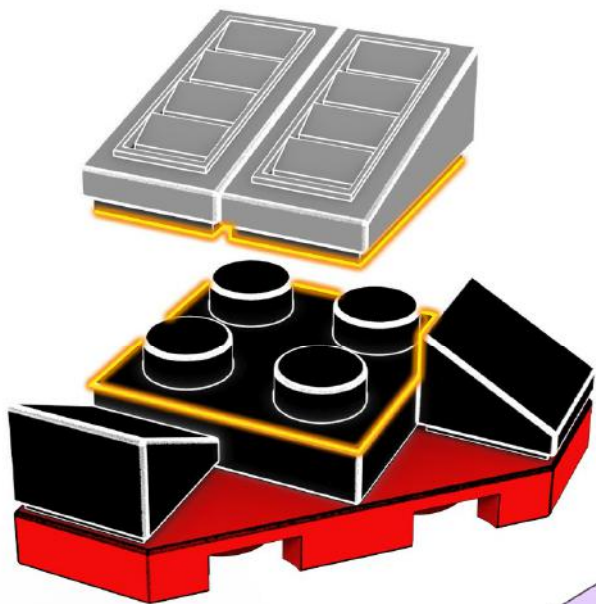
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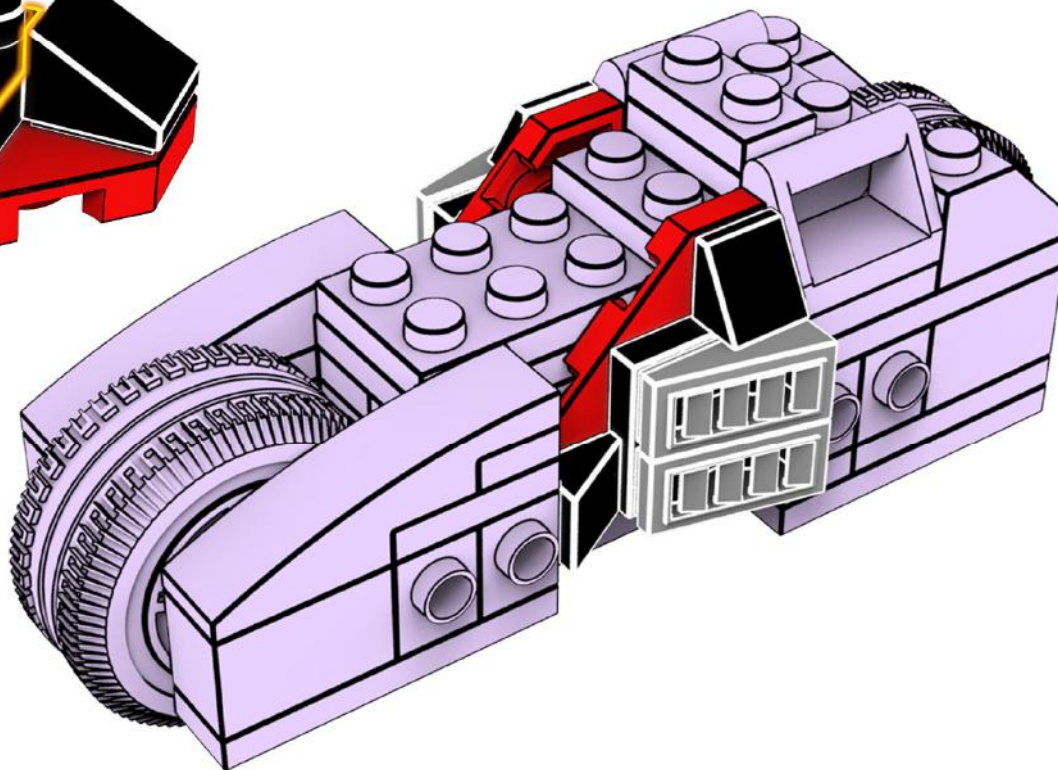
X2



12



X2



13

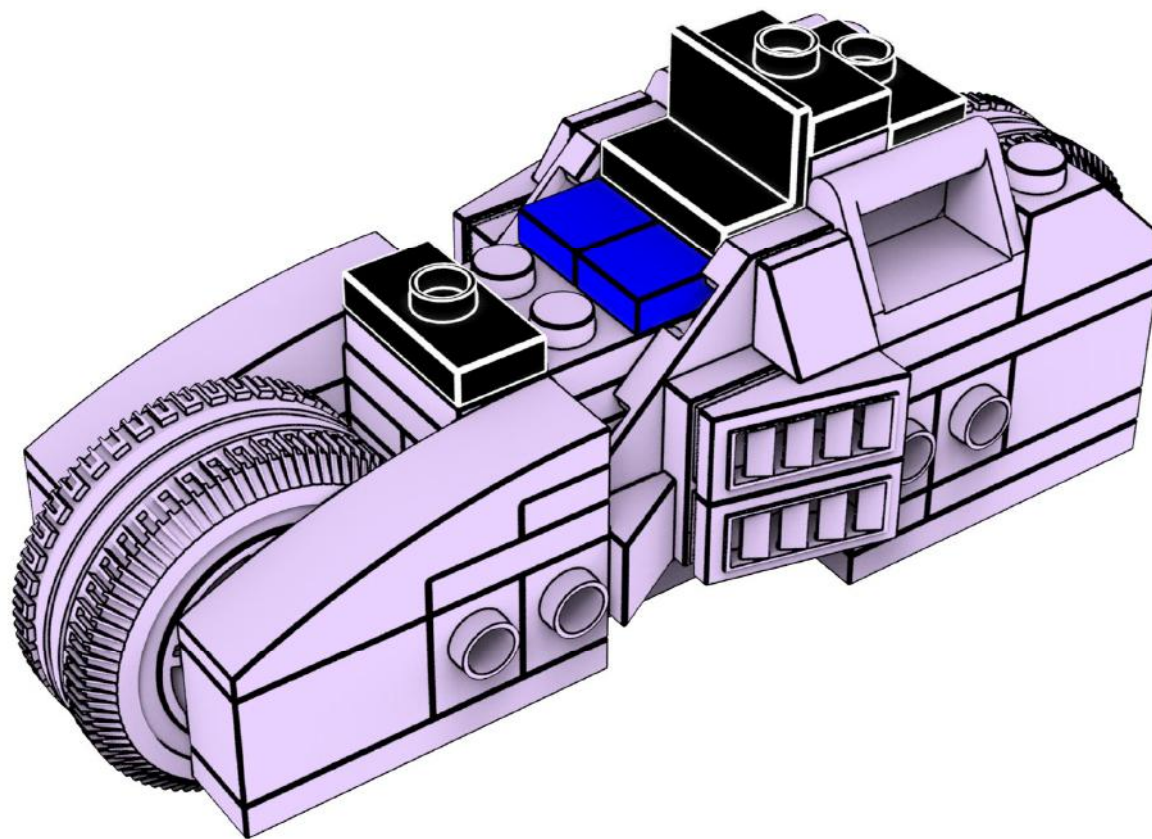
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X3



X2

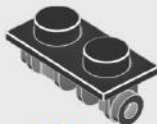


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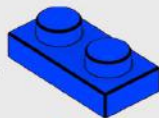
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X1



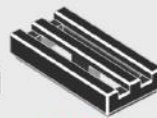
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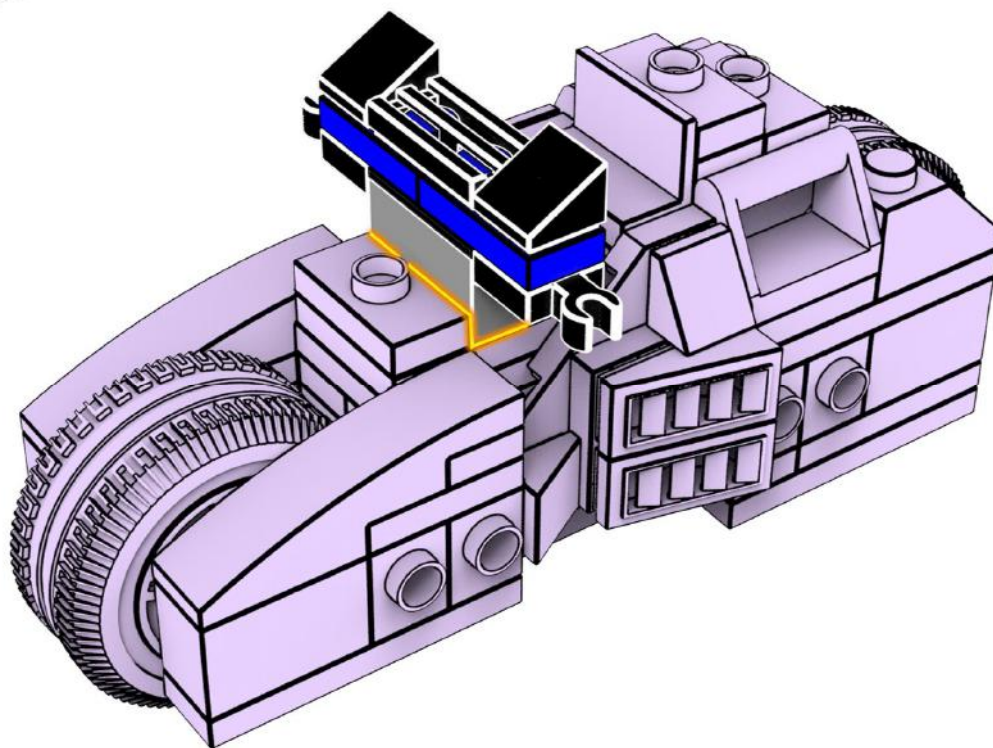
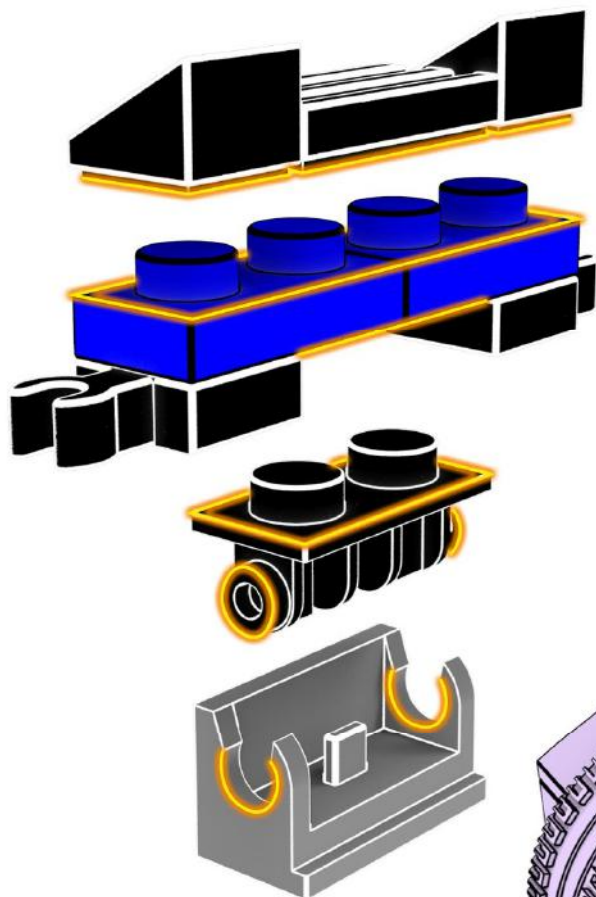
X2



X1



X2



15



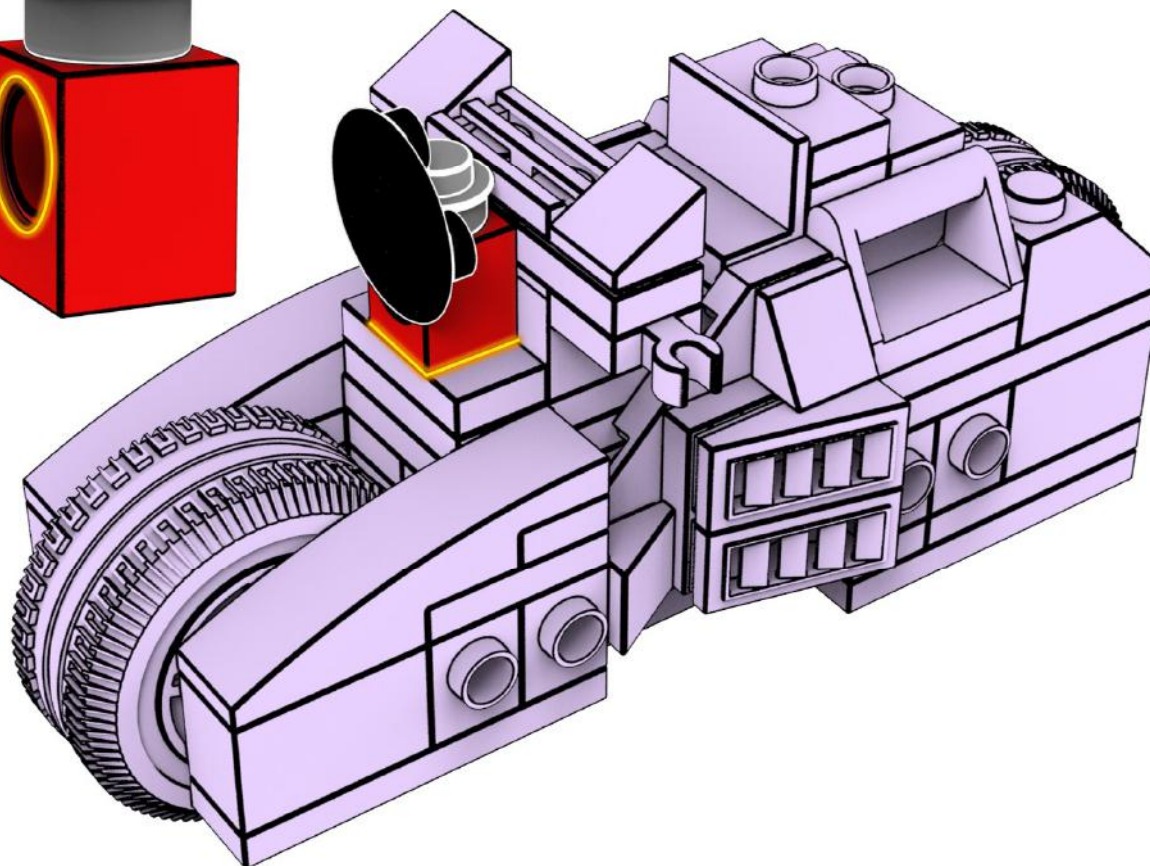
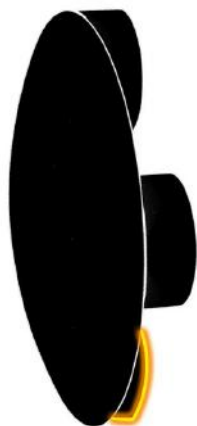
X1



X1



X1



16



X2



X2



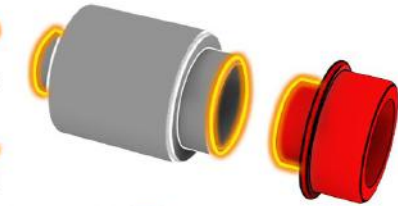
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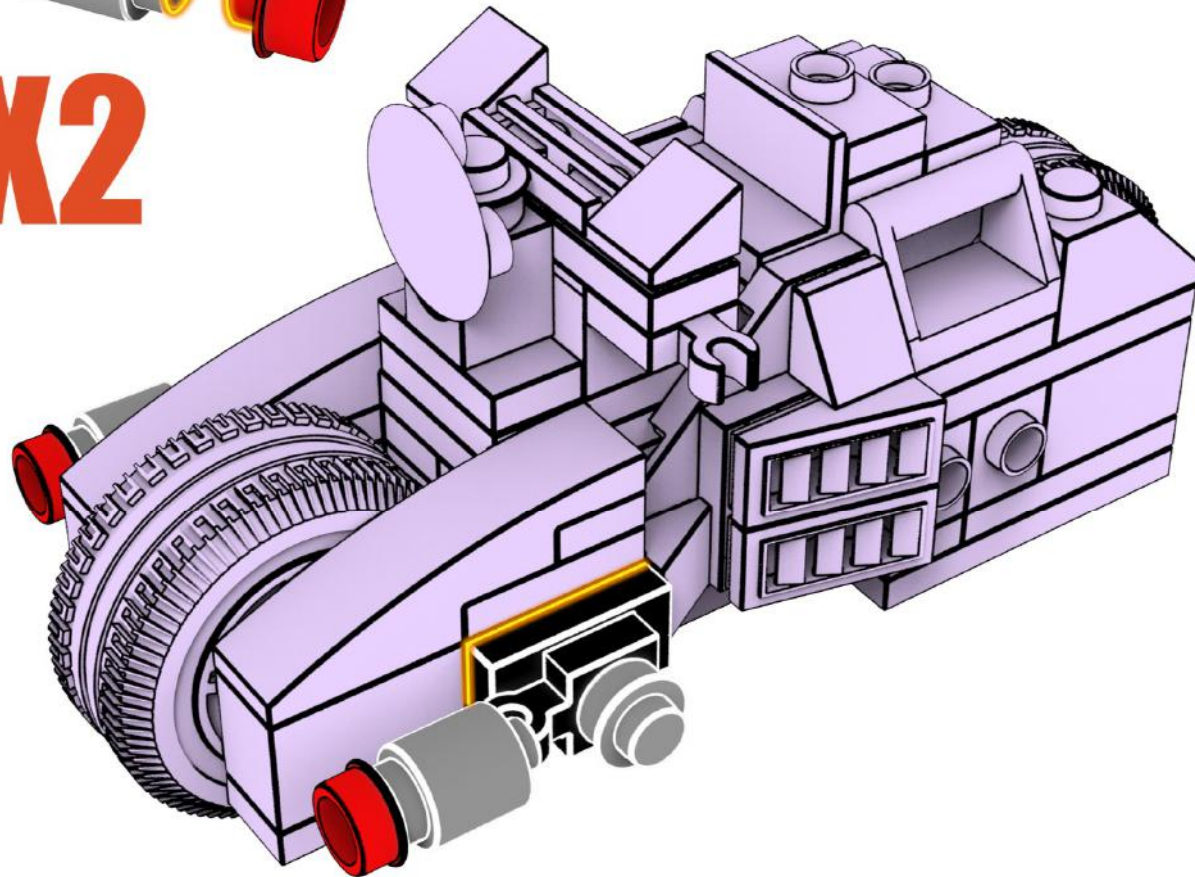
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X2



X2

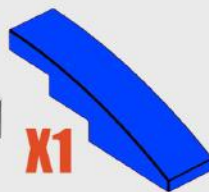


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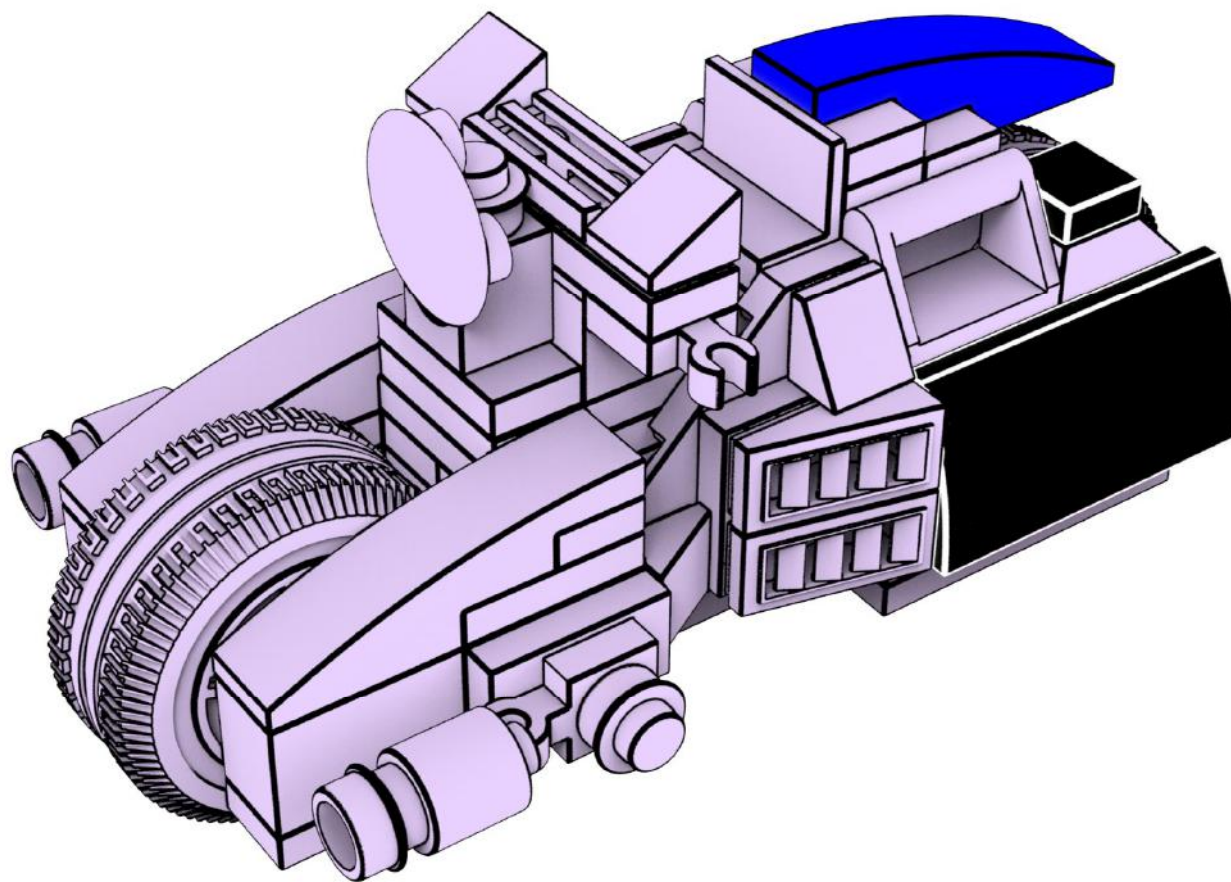
X2



X1



X2



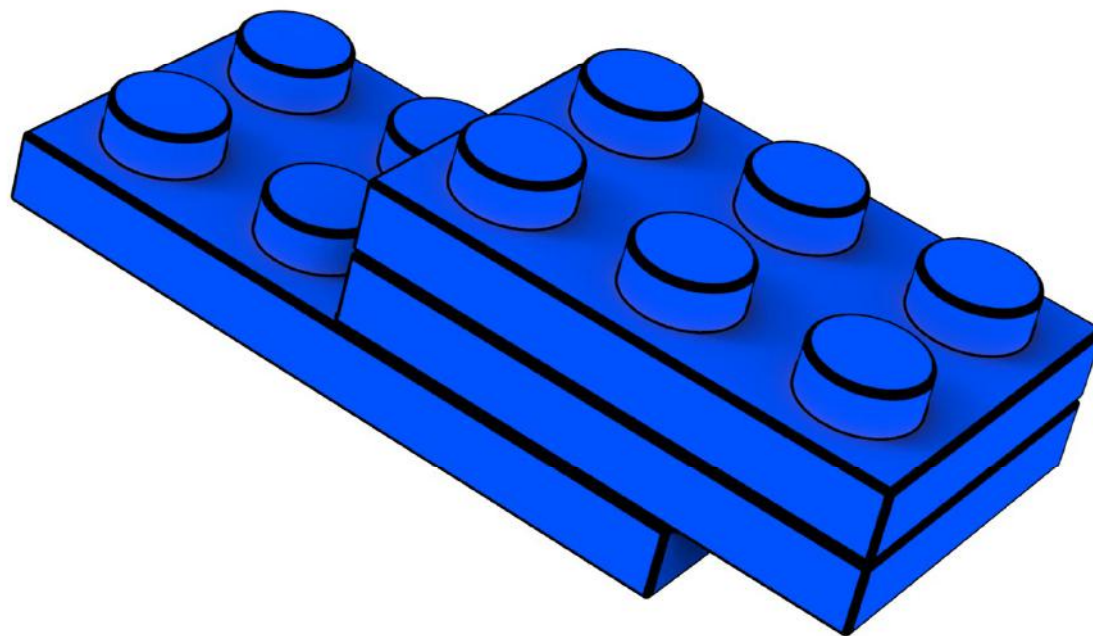
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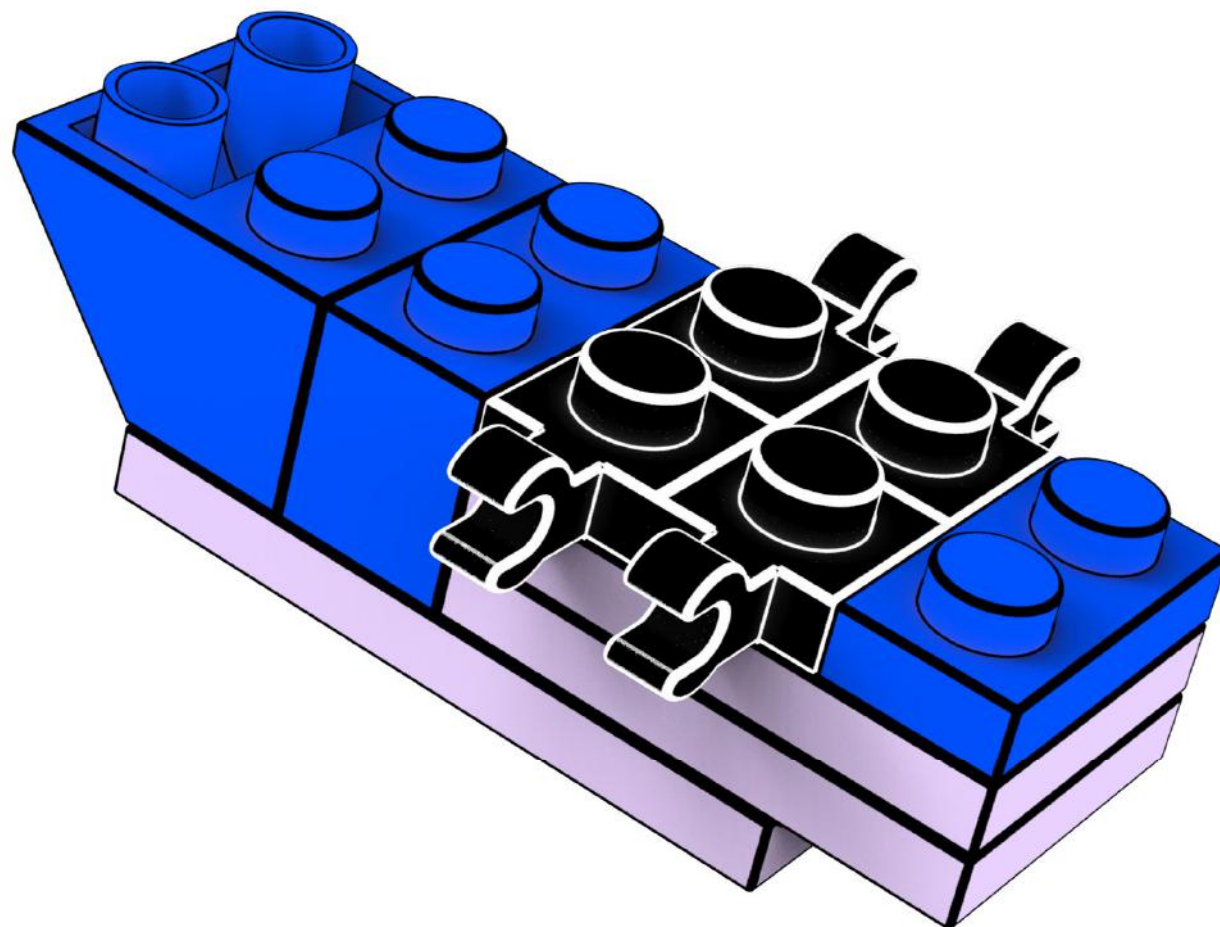
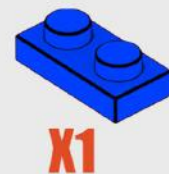
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X2

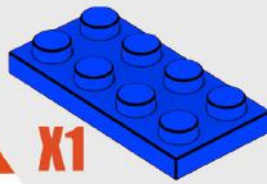


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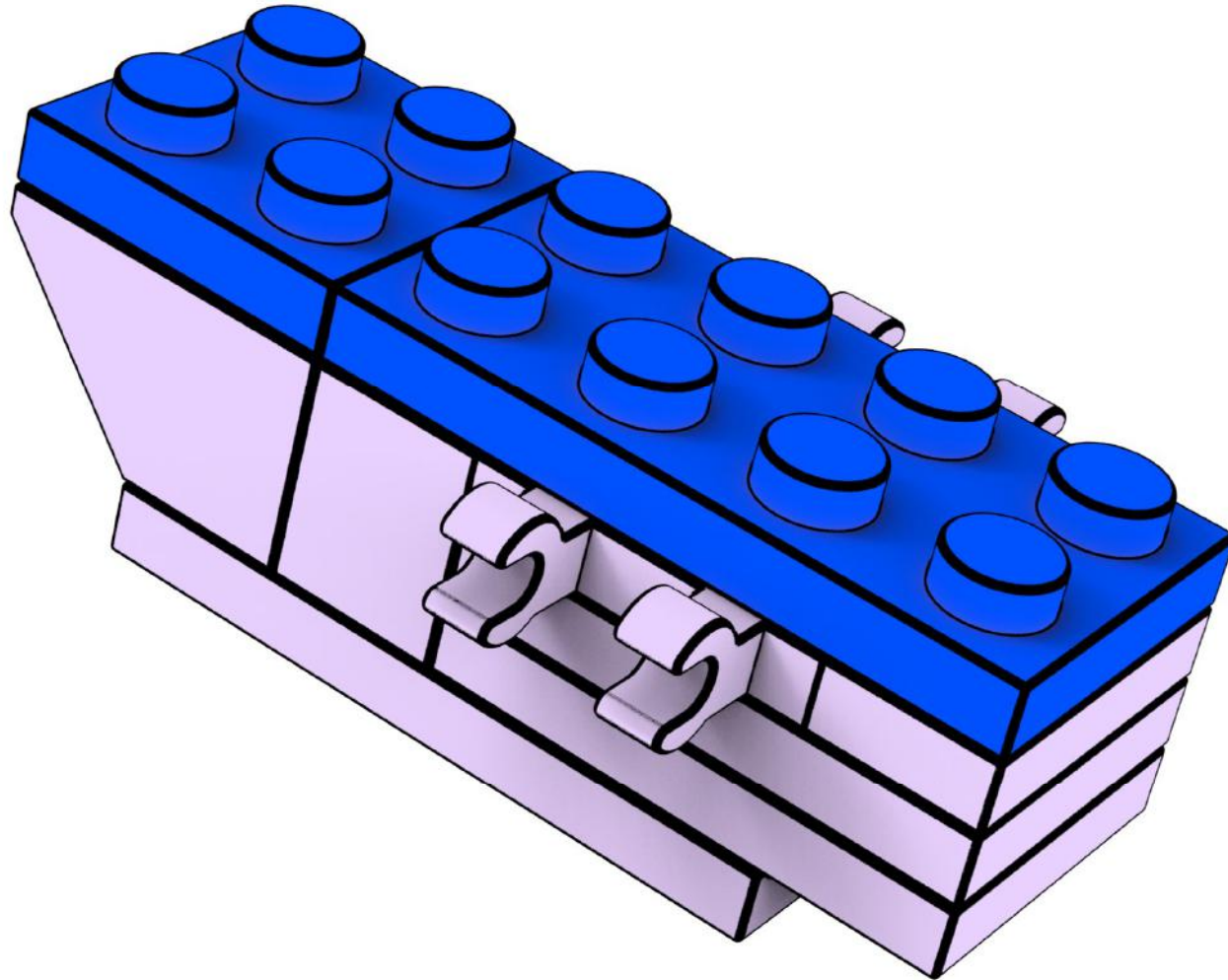


3

X1



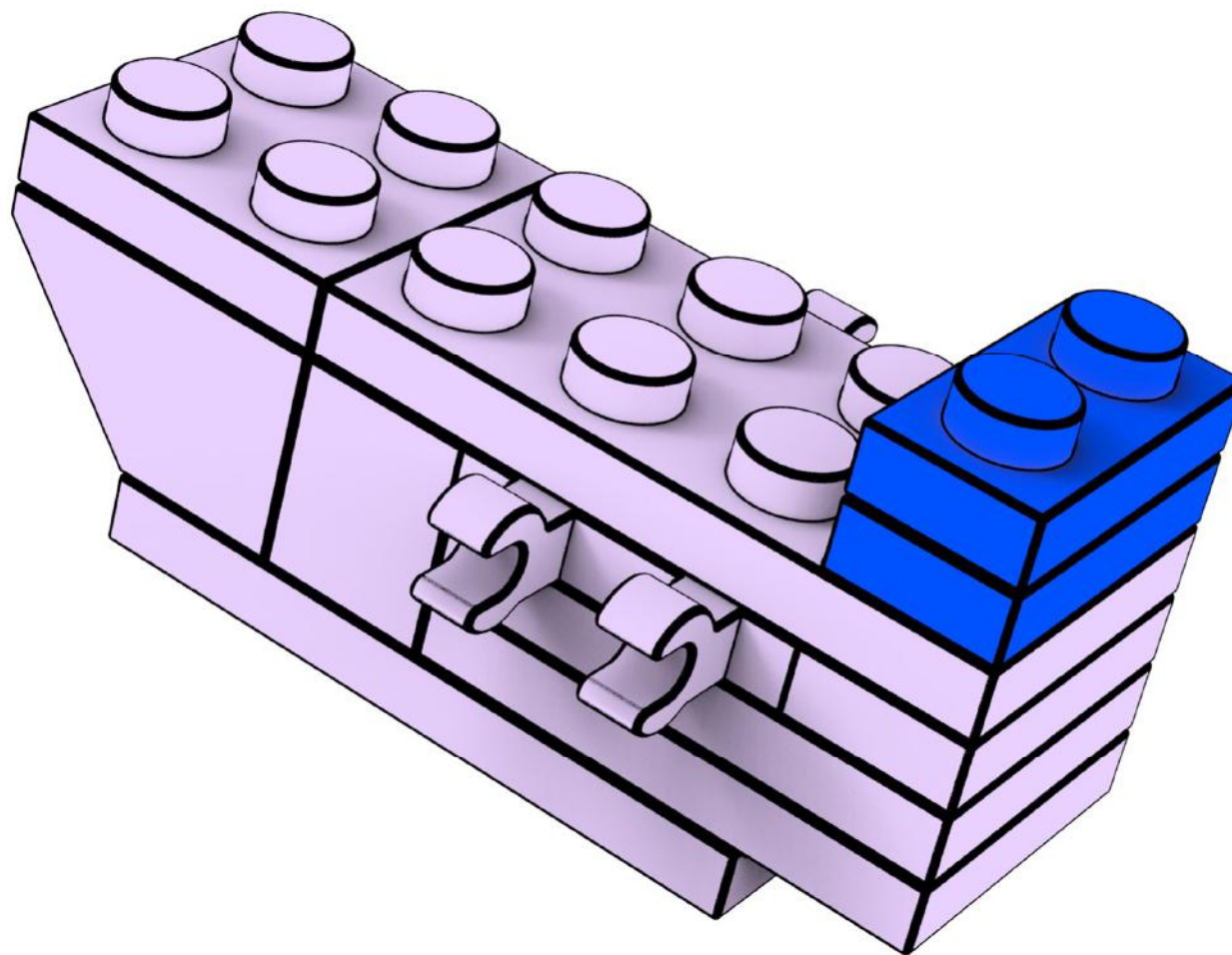
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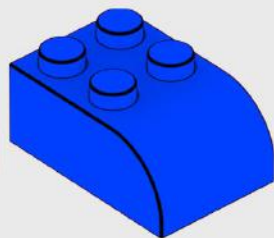


x2

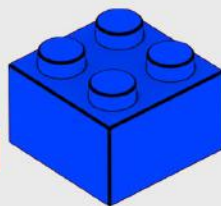


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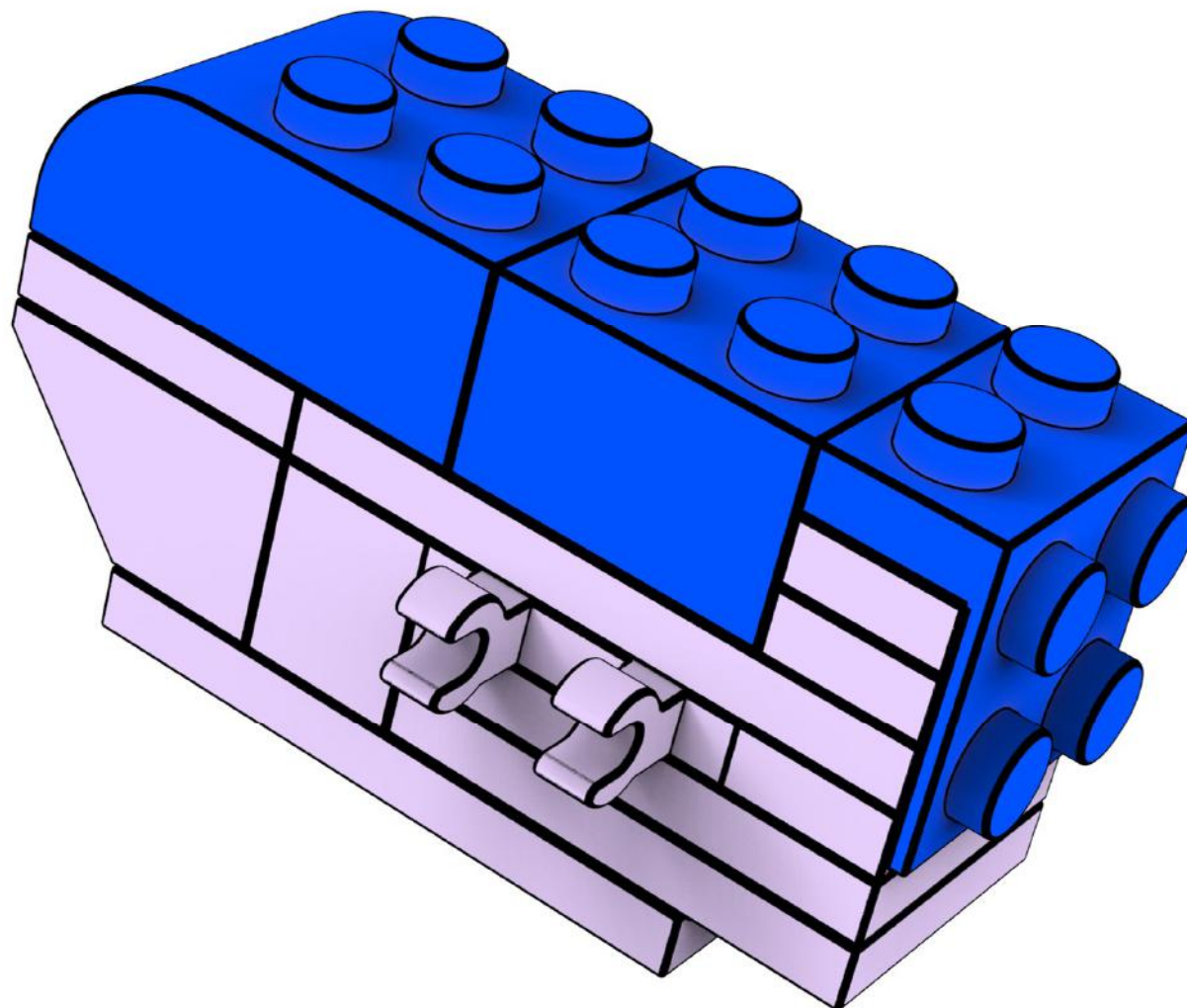
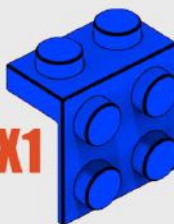
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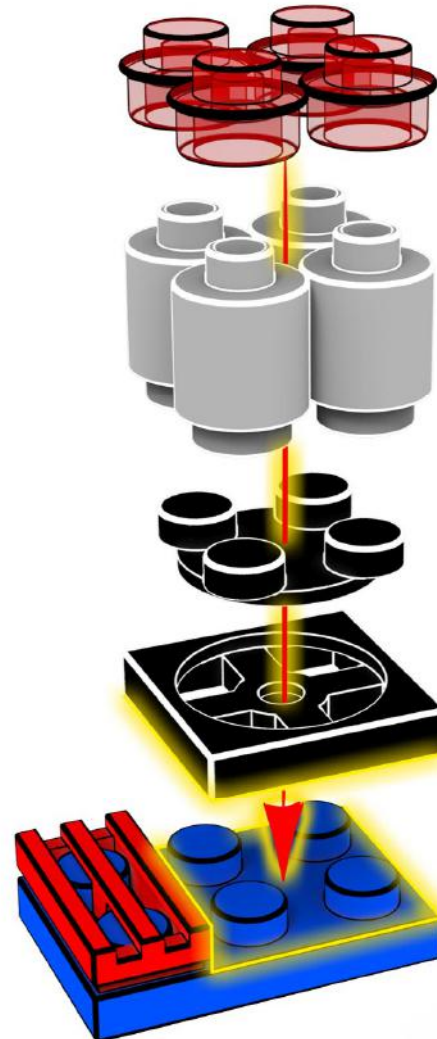
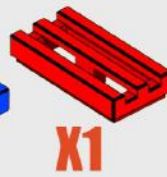
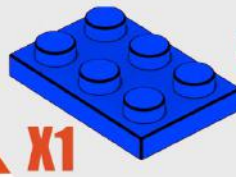
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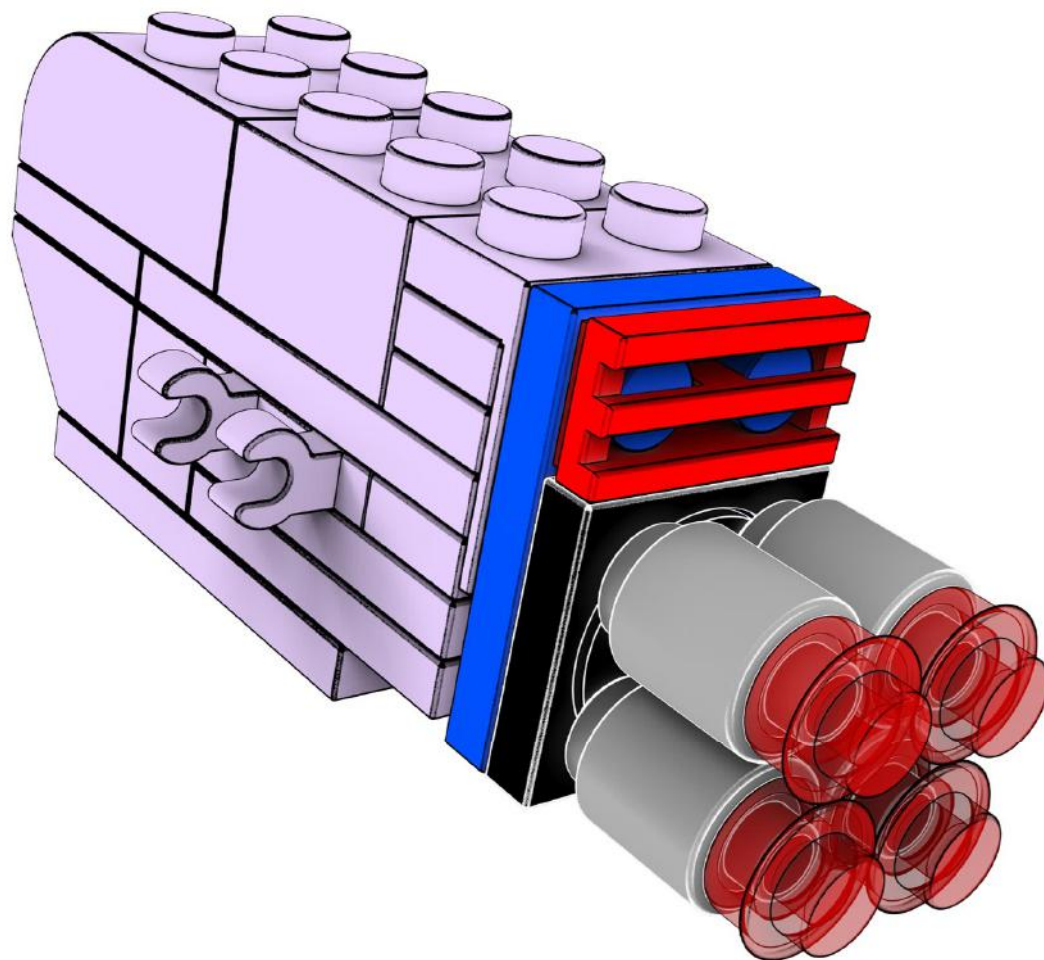
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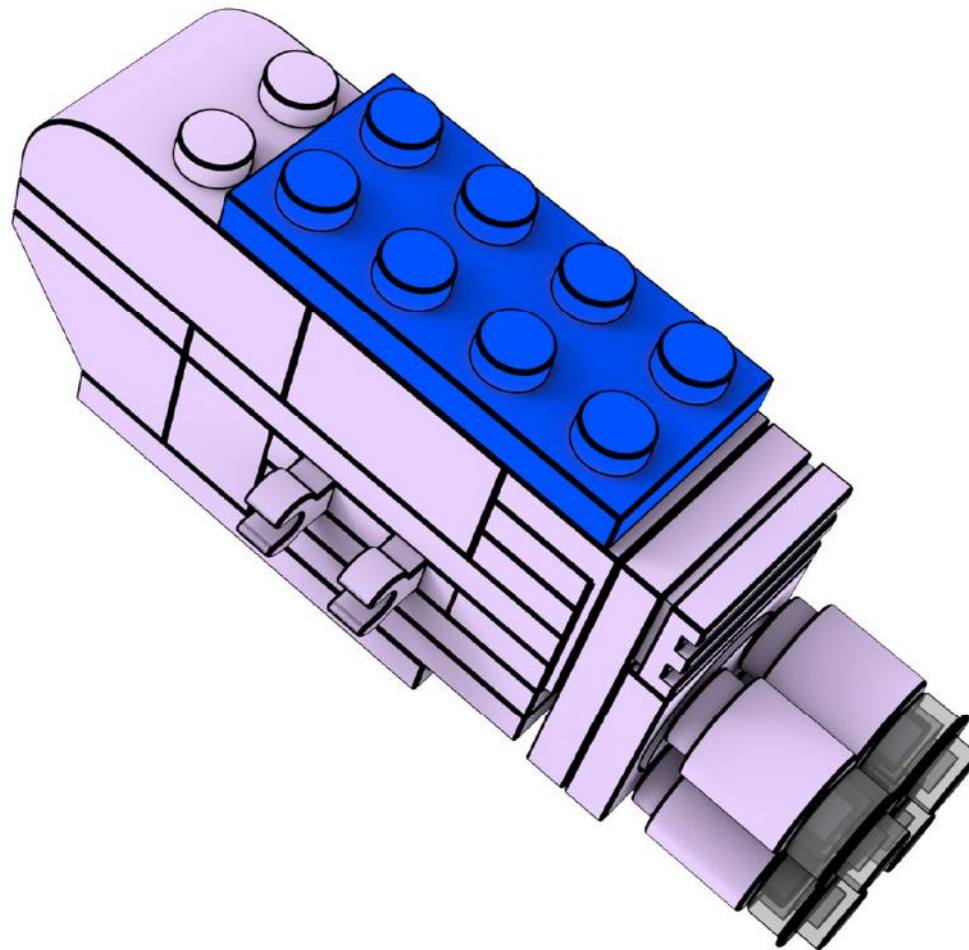
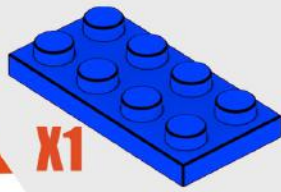


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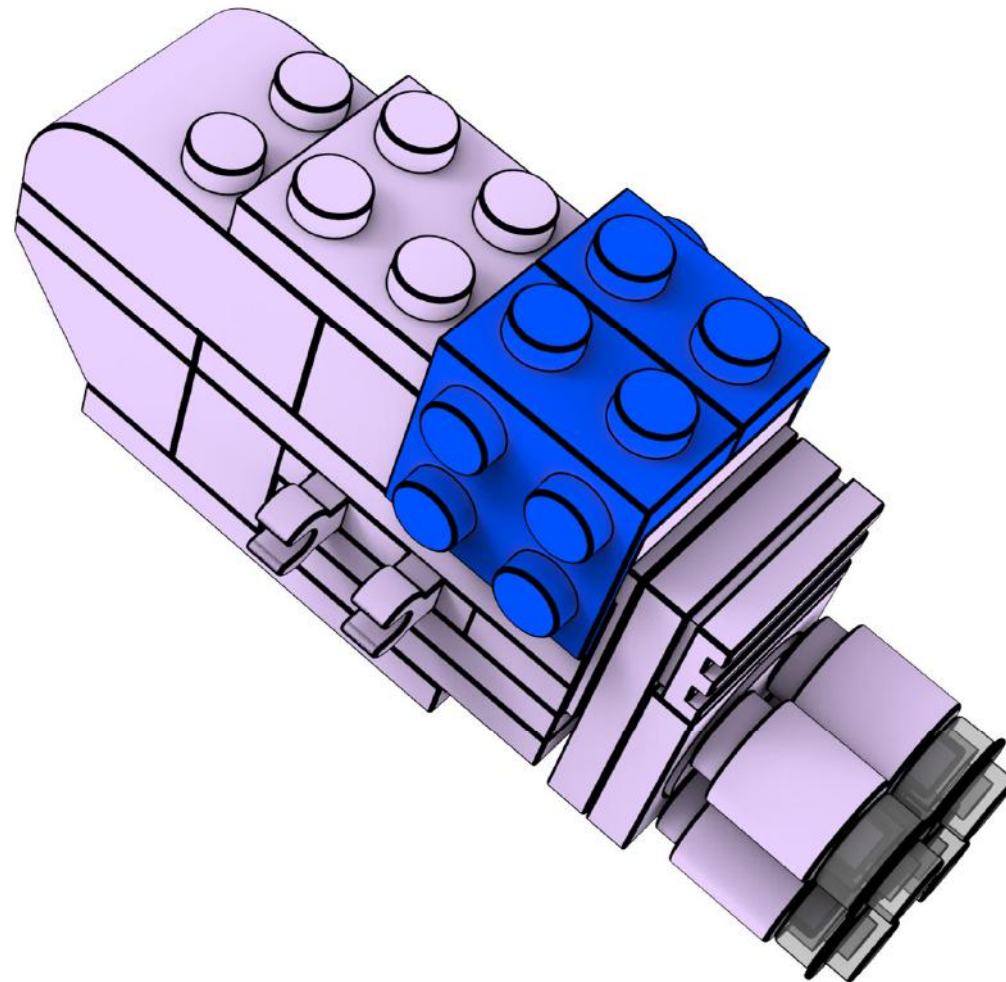
8

X1



9

x2



10



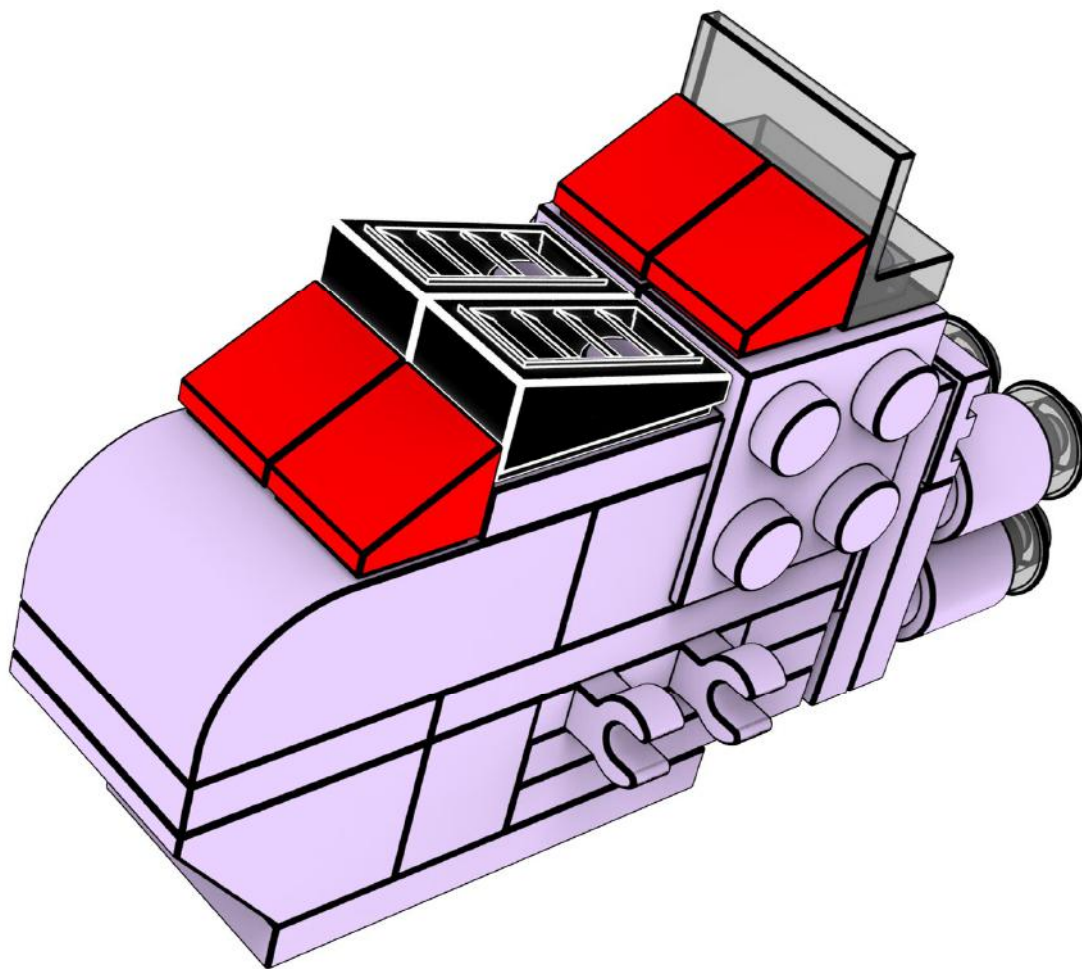
X4



X2



X1



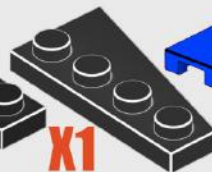
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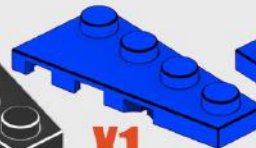
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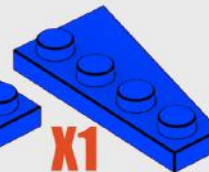
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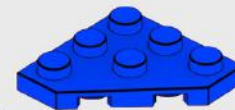
X1



X1



X1



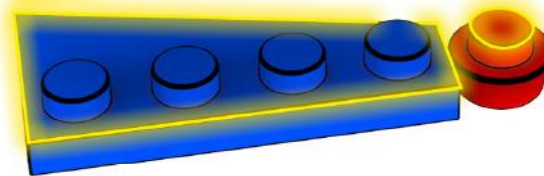
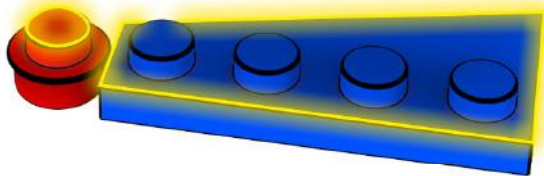
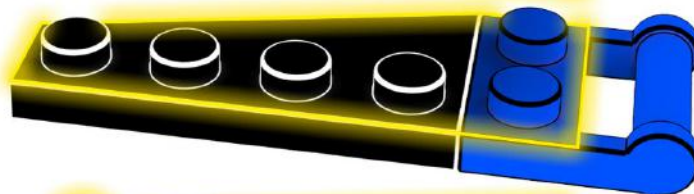
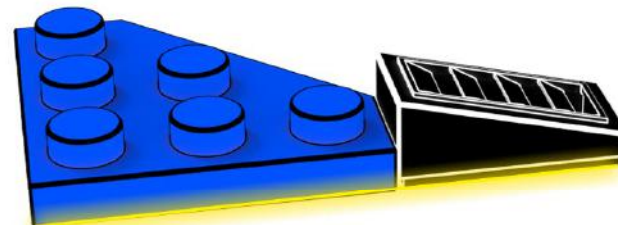
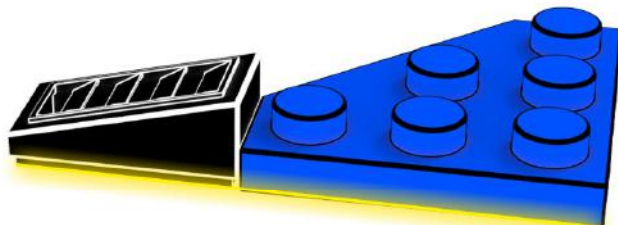
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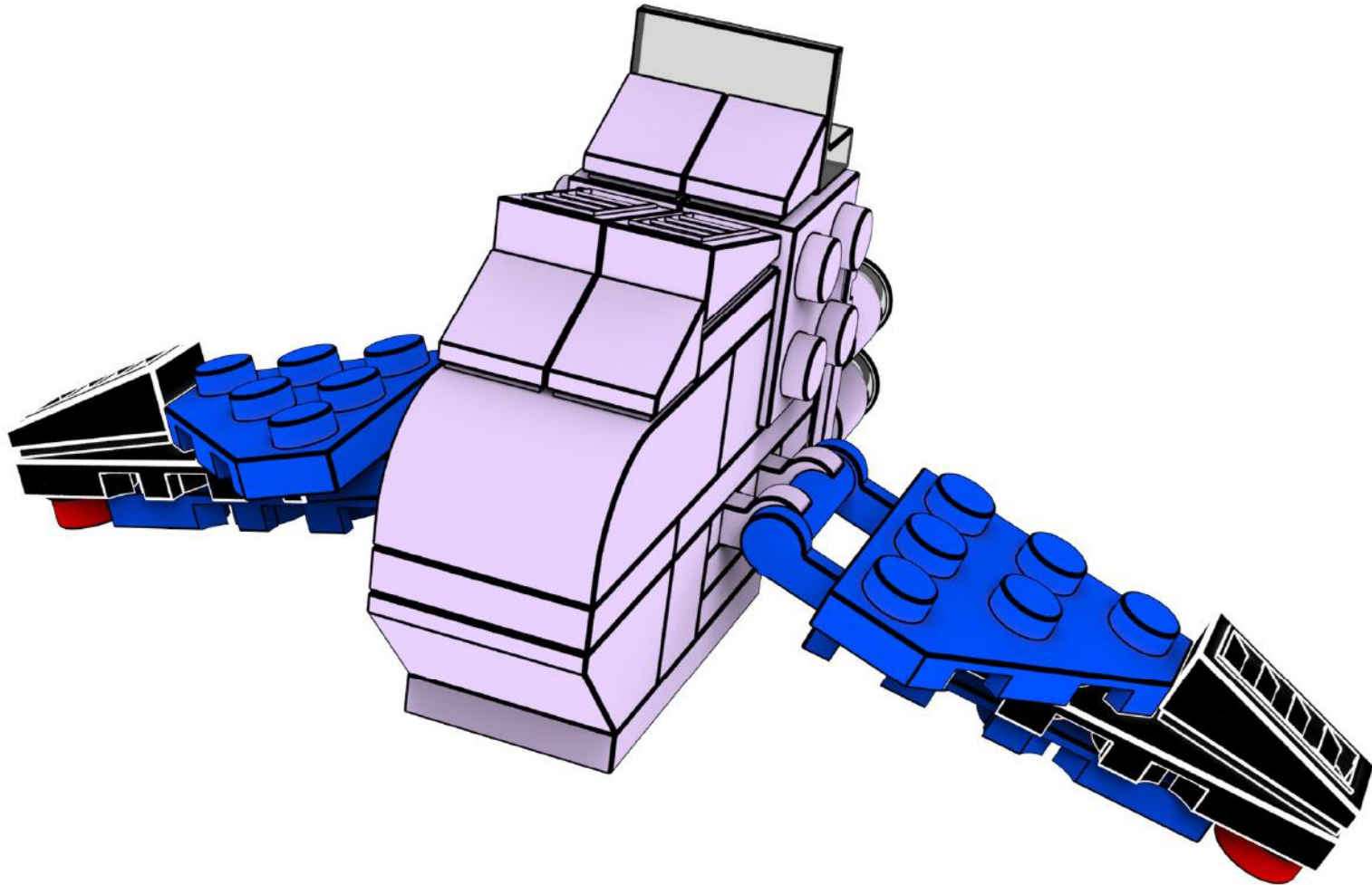
X2



X2



12





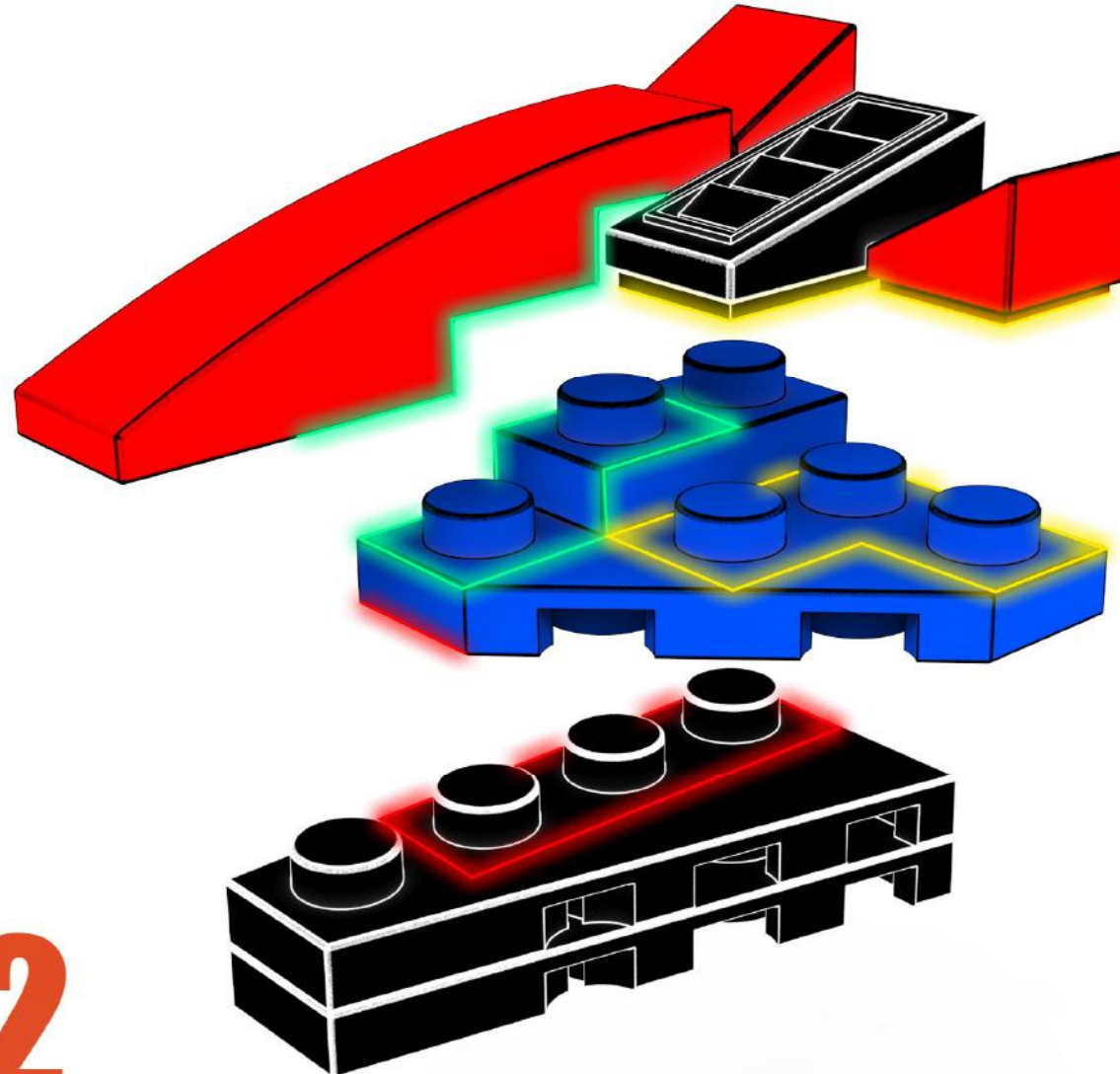
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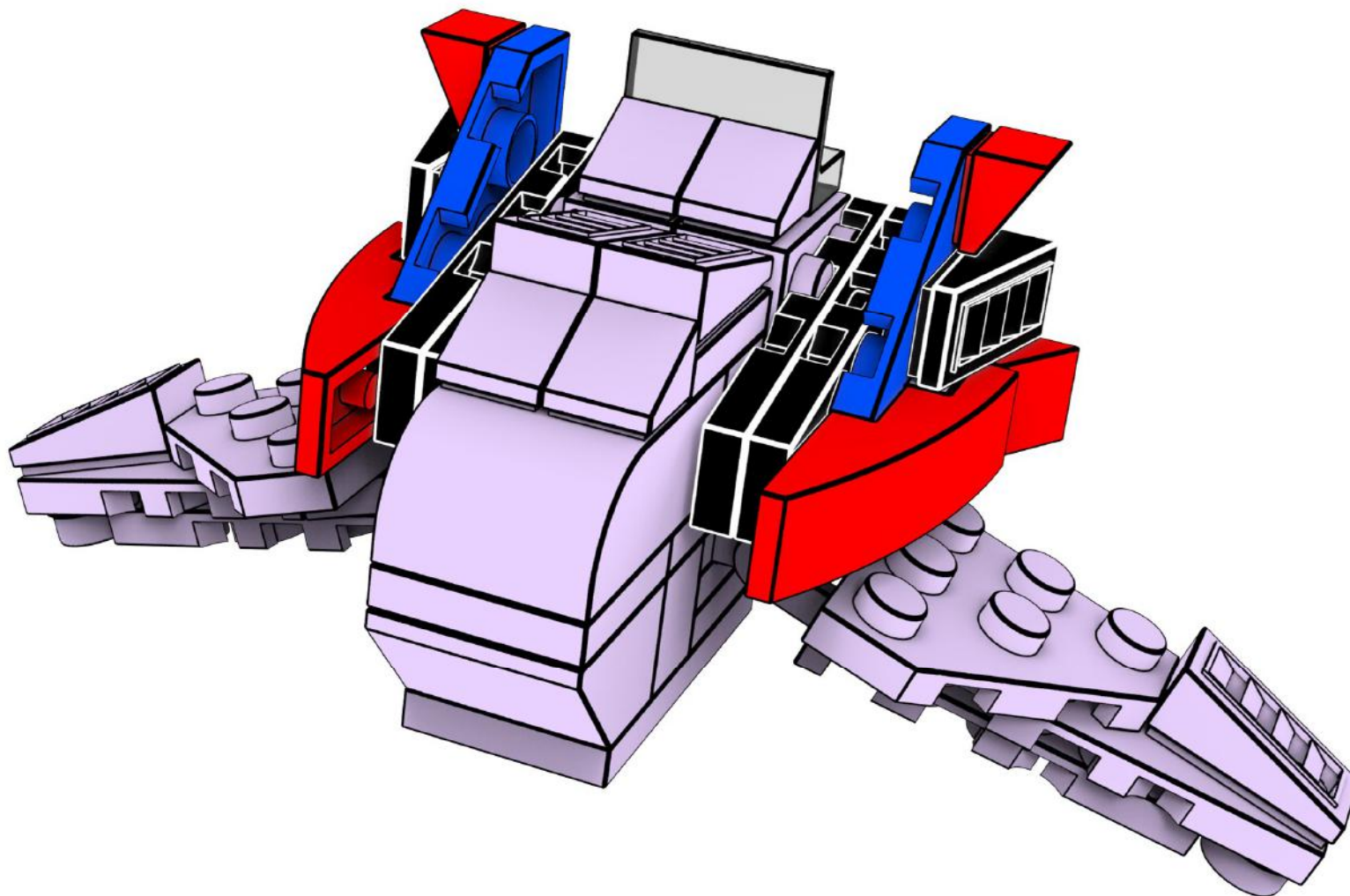
X2



X2



14



15

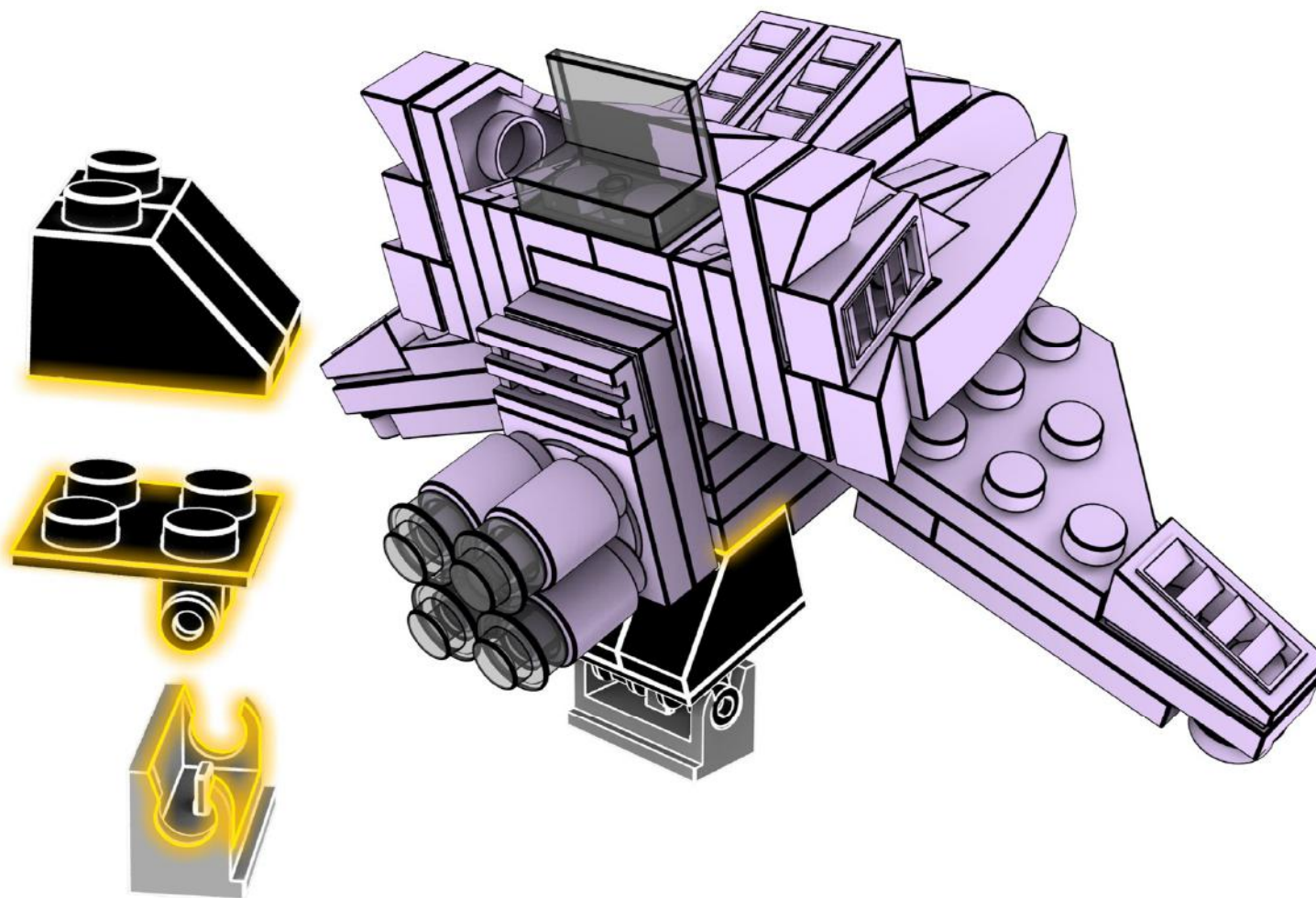
X1



X1

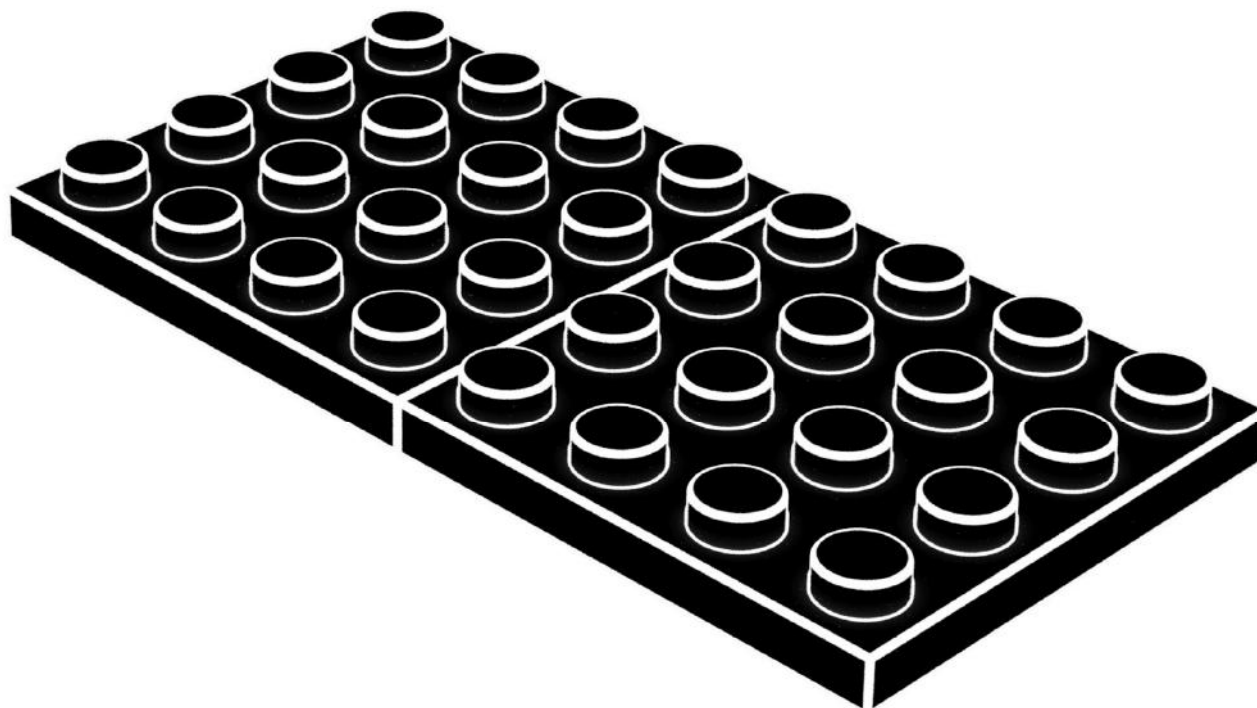
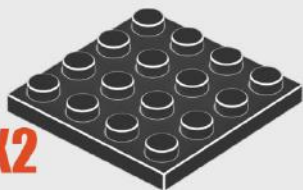


X2



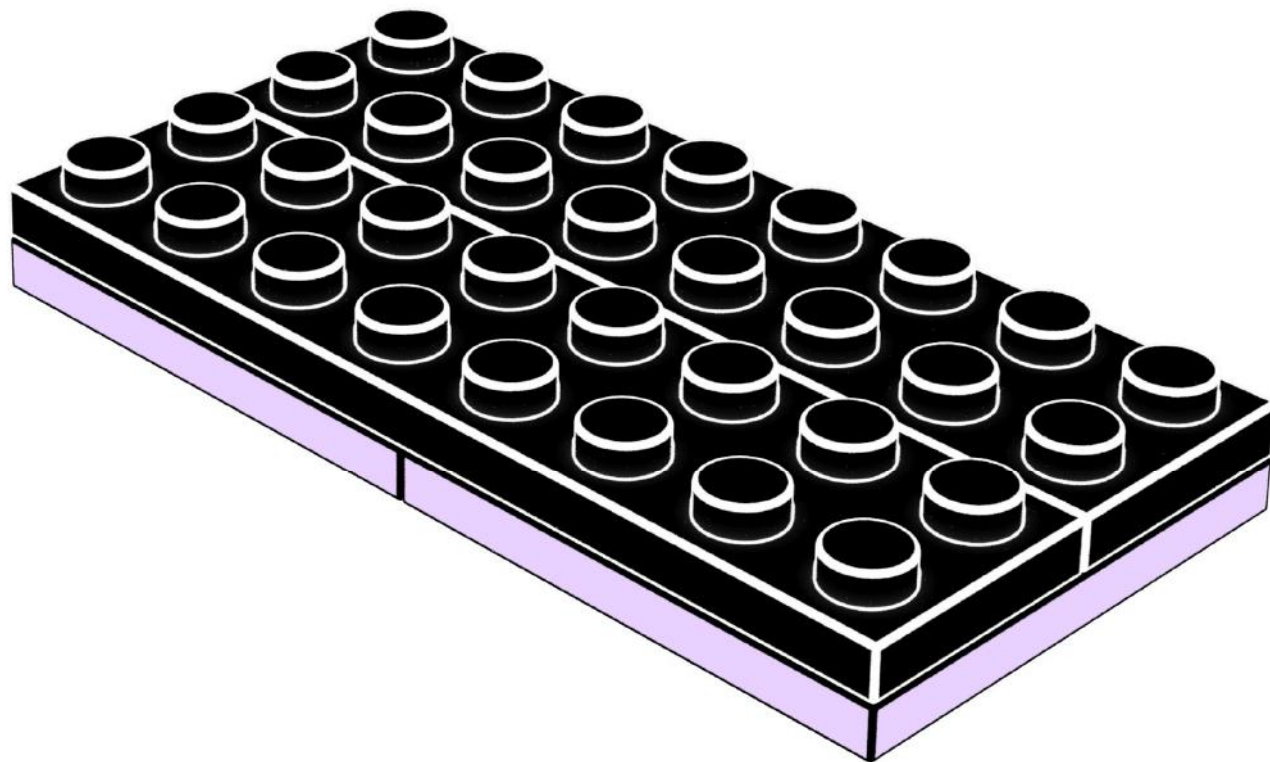
16

x2

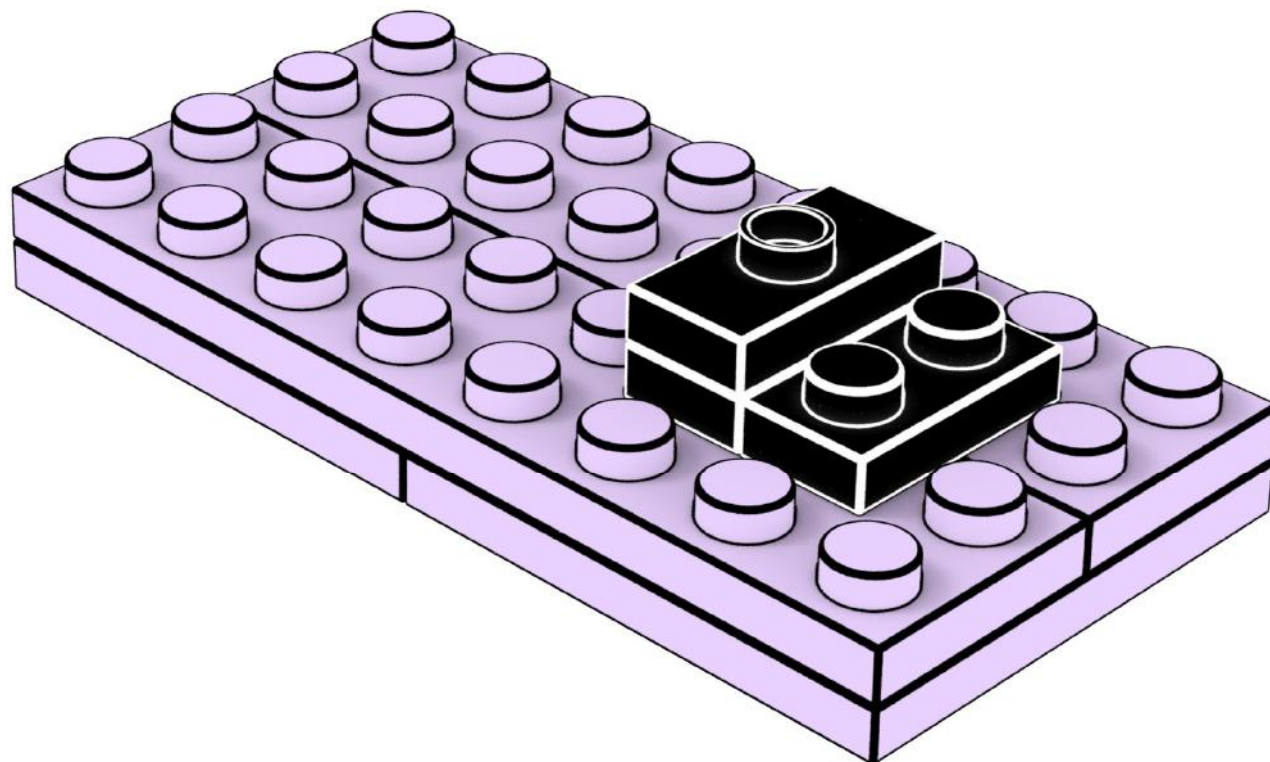
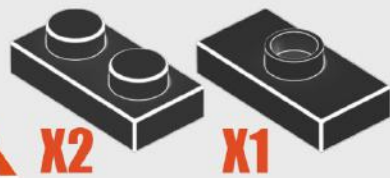


17

x2



18



19

