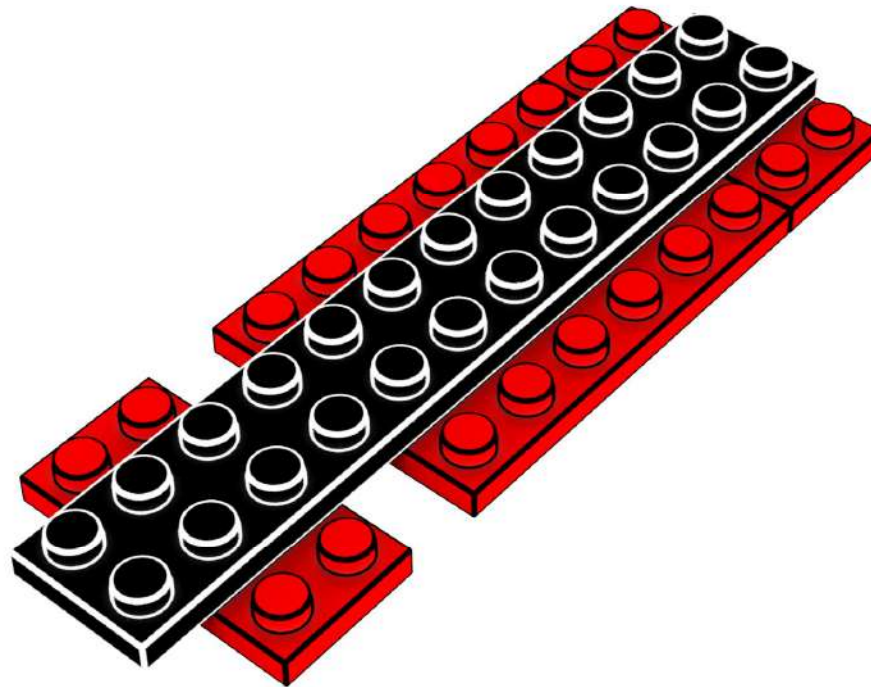


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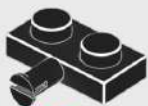
X1

X1

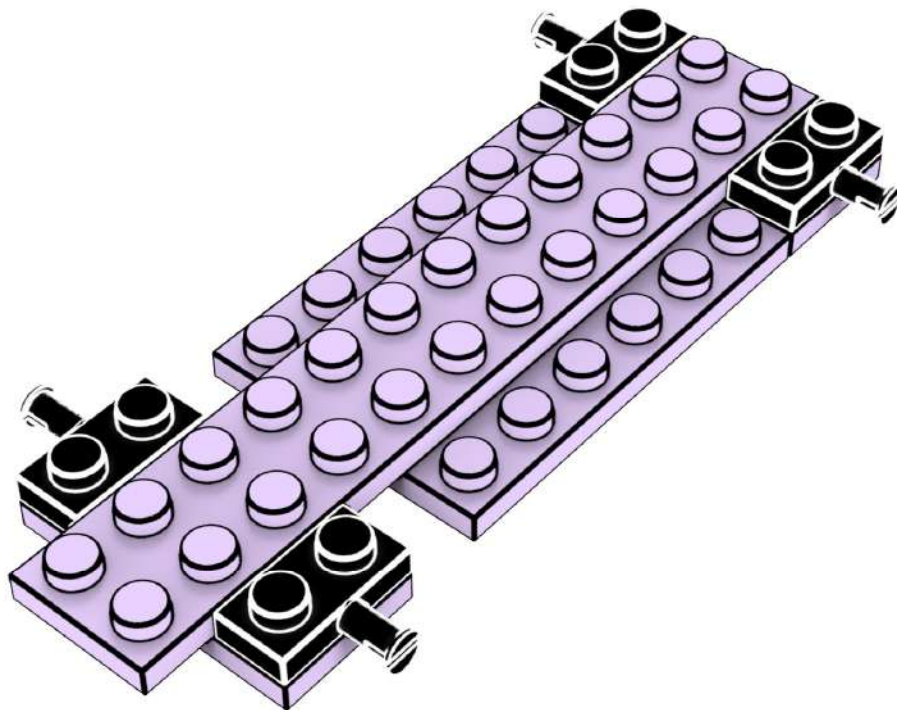
X2



2



X4



3

X2



X2



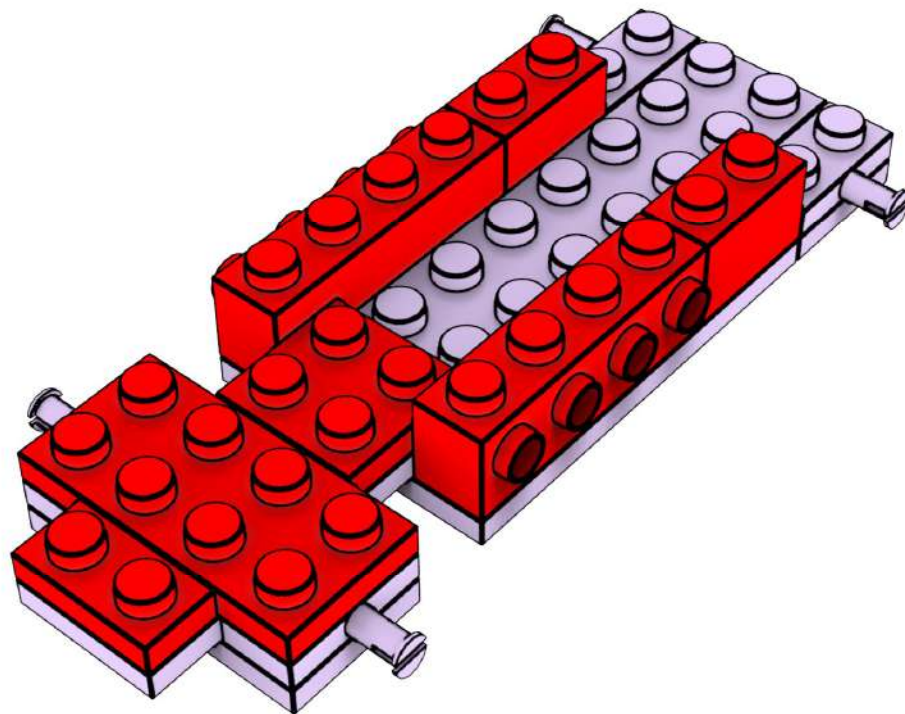
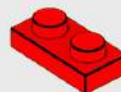
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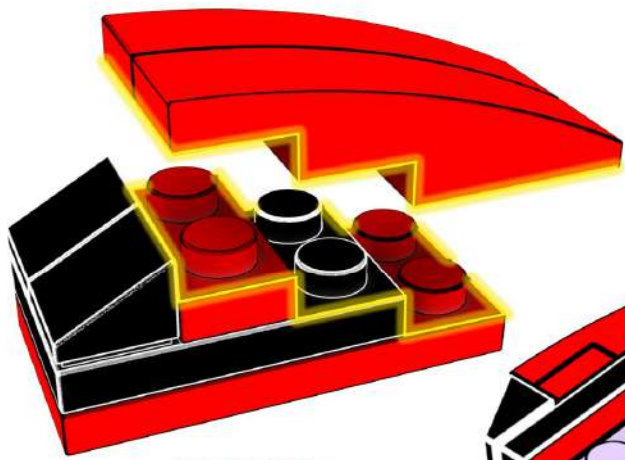
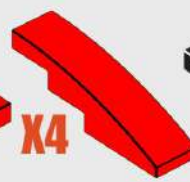
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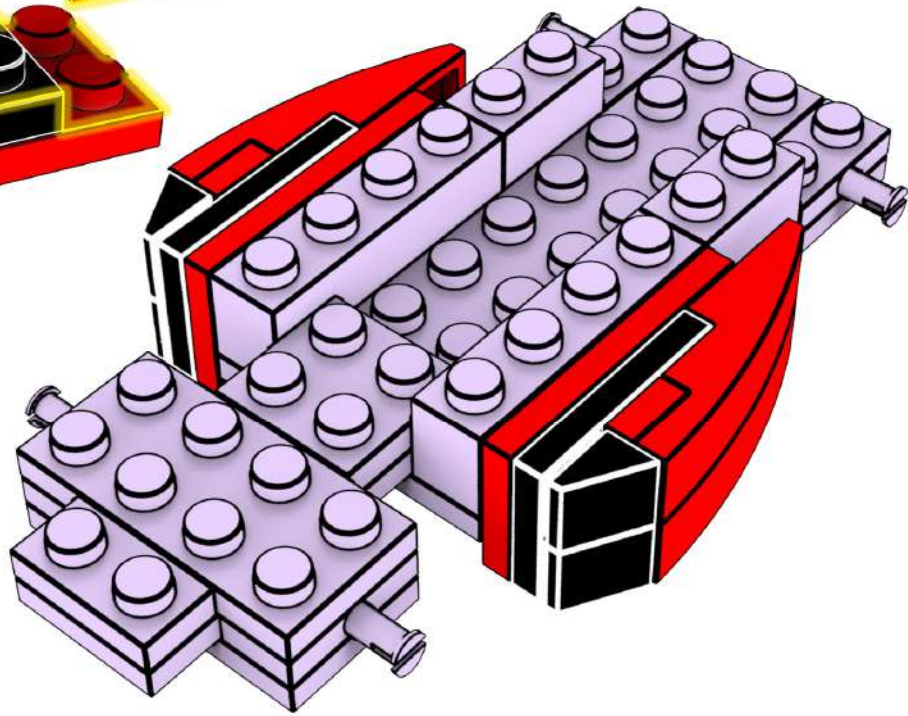
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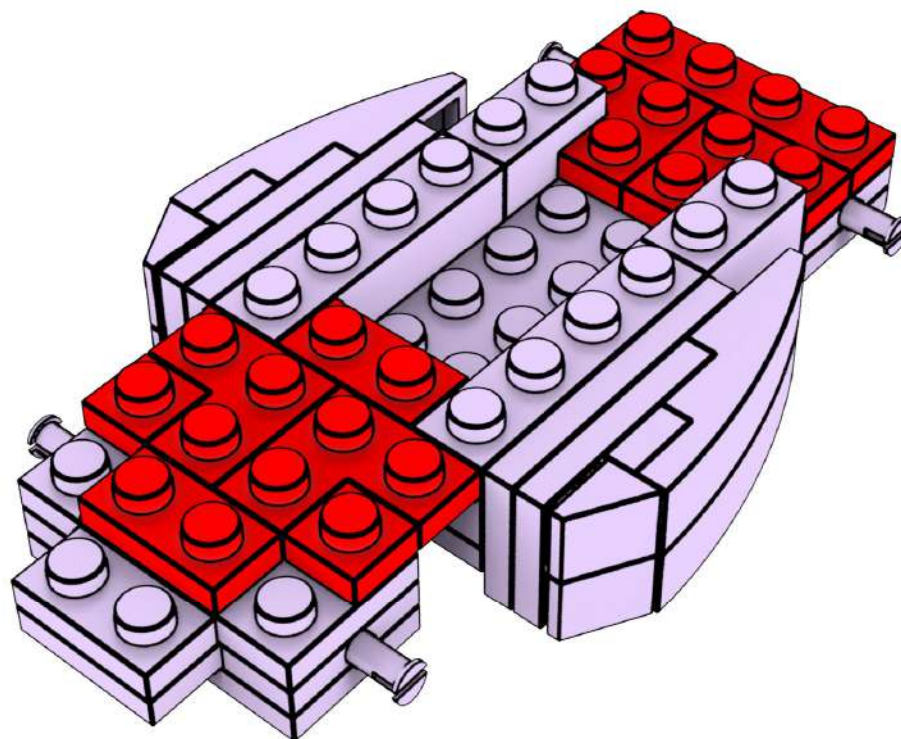
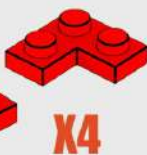
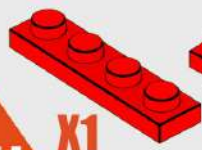
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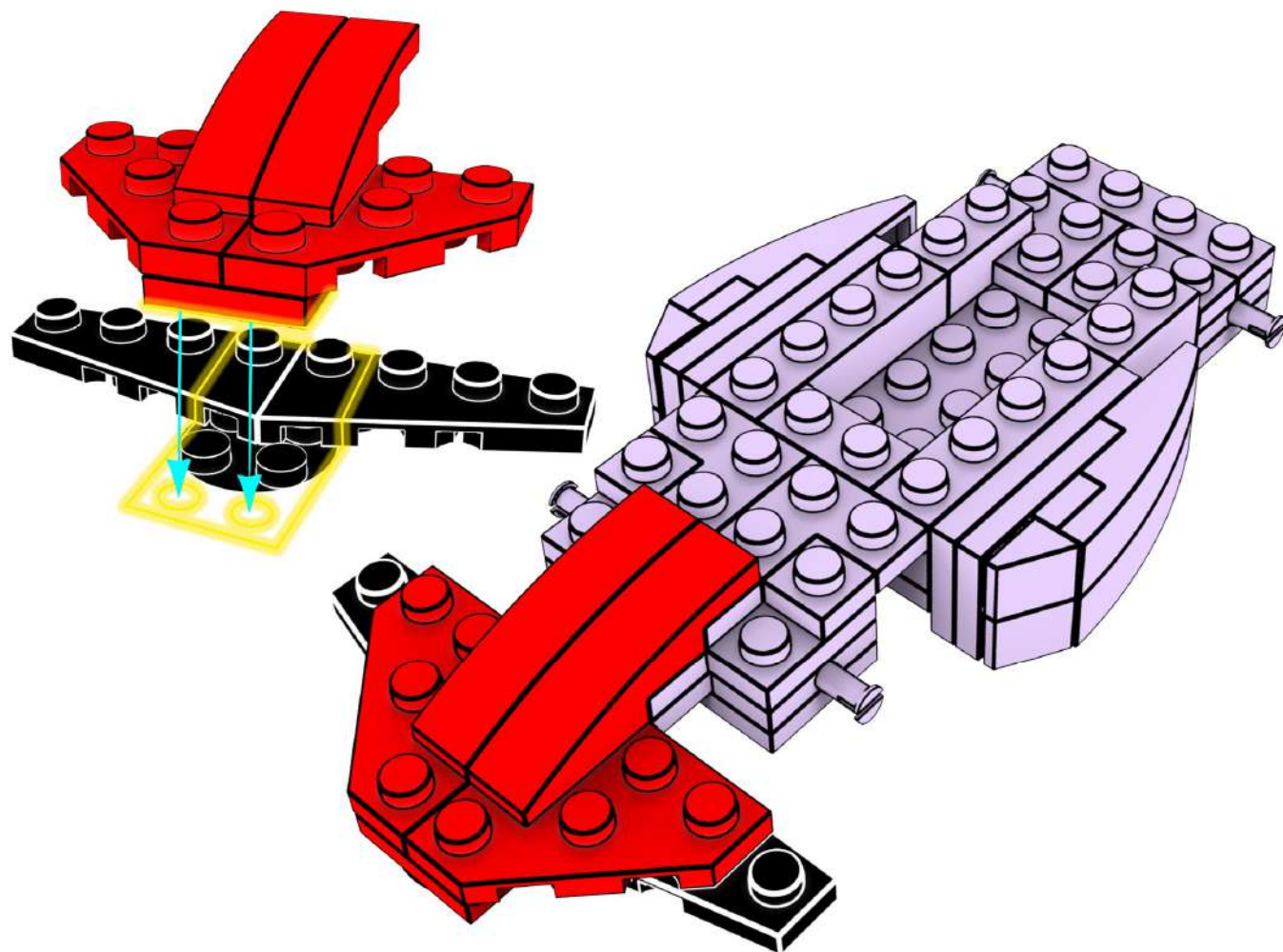
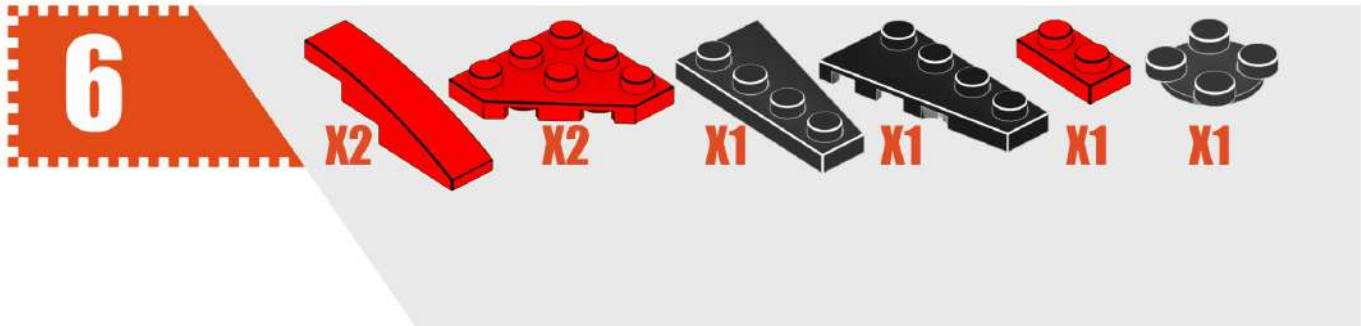


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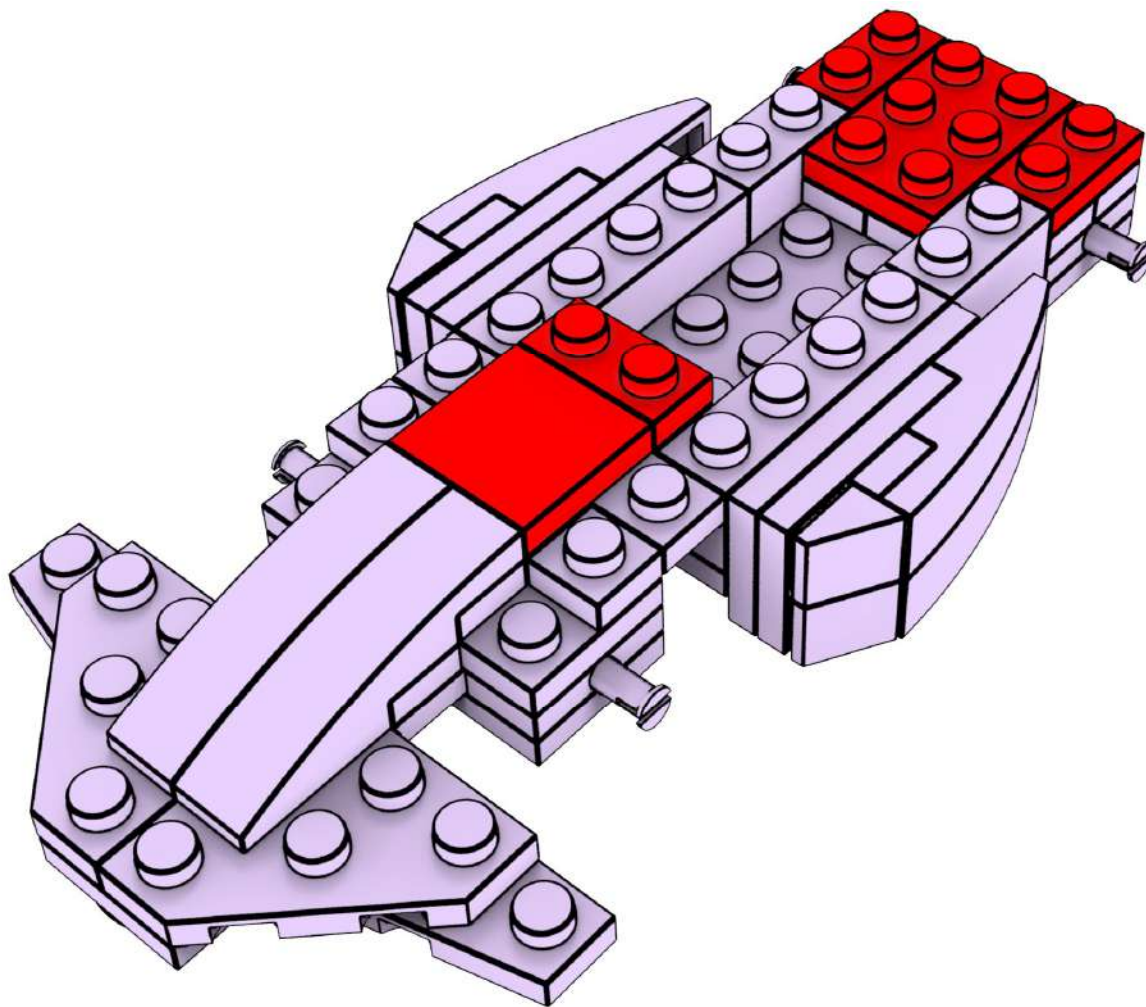
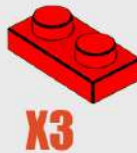


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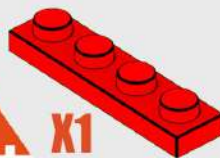




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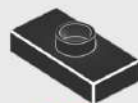
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X1



X1



X2



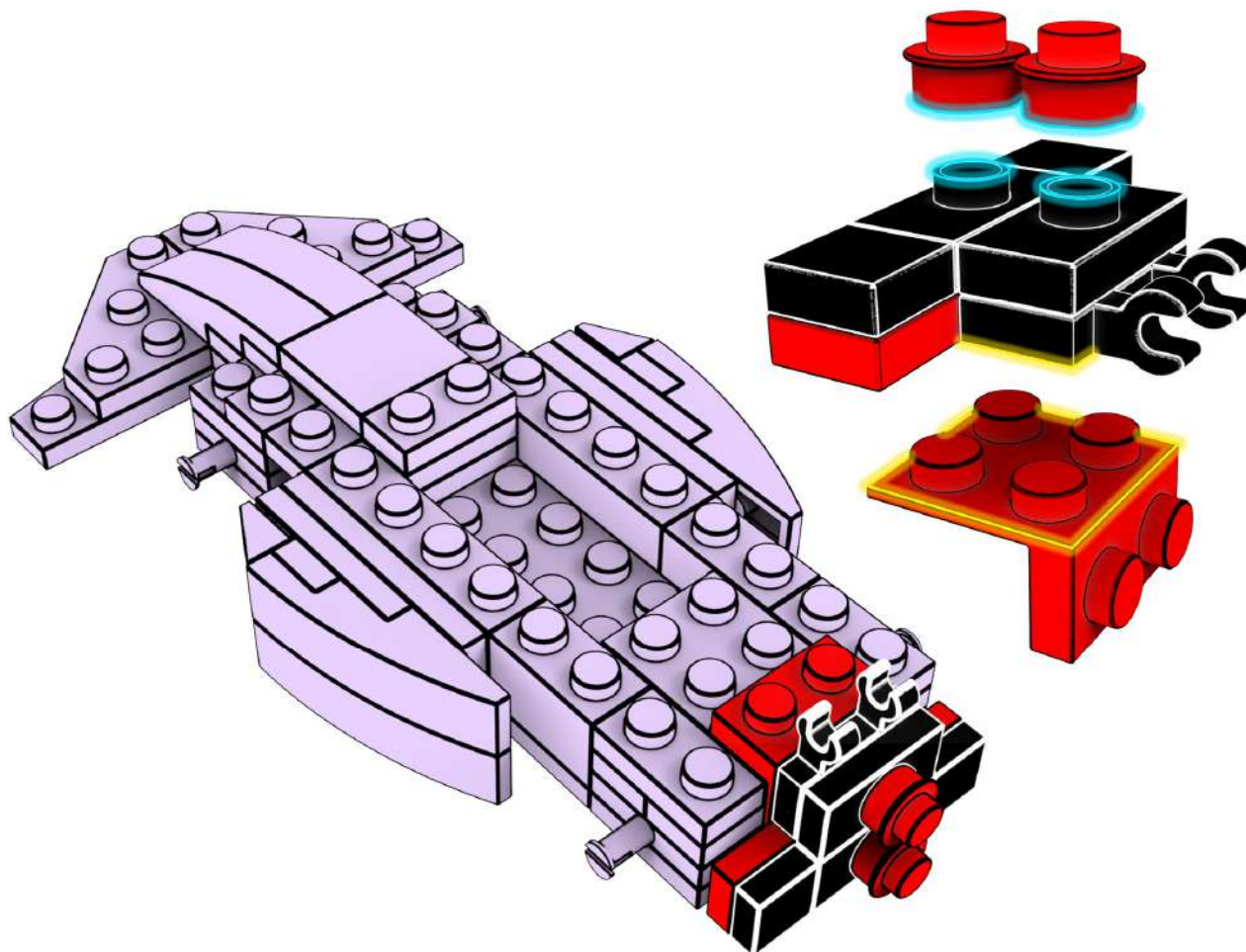
X2



X2



X2



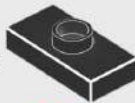
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X1



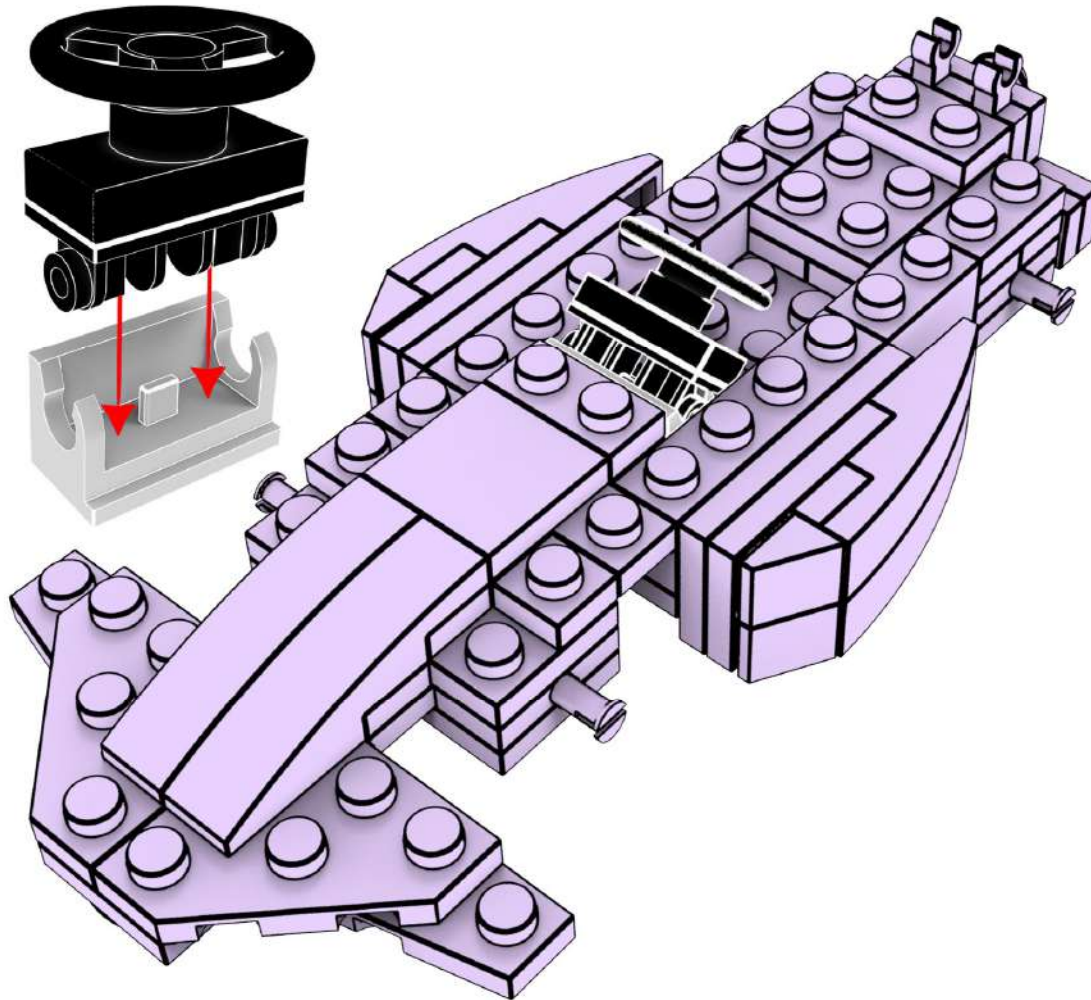
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X1



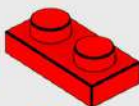
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10



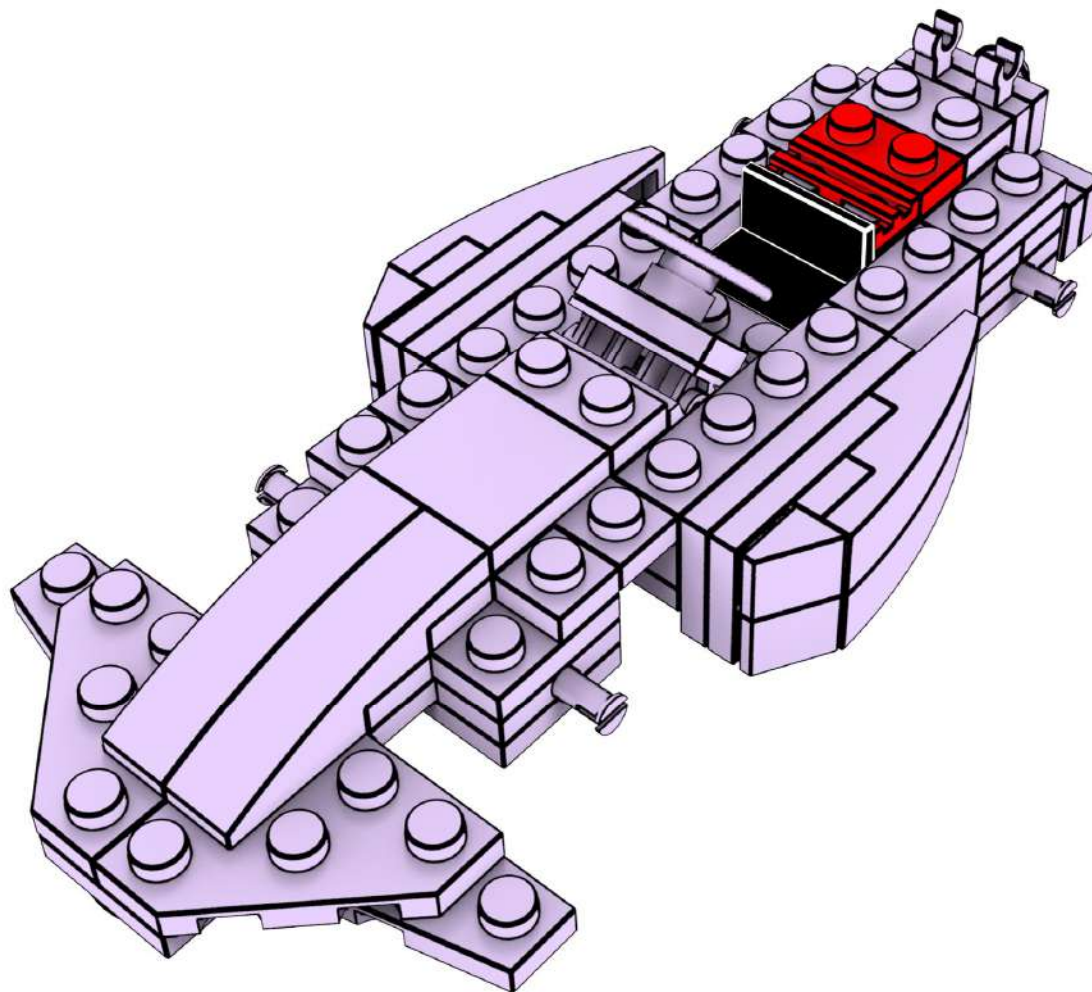
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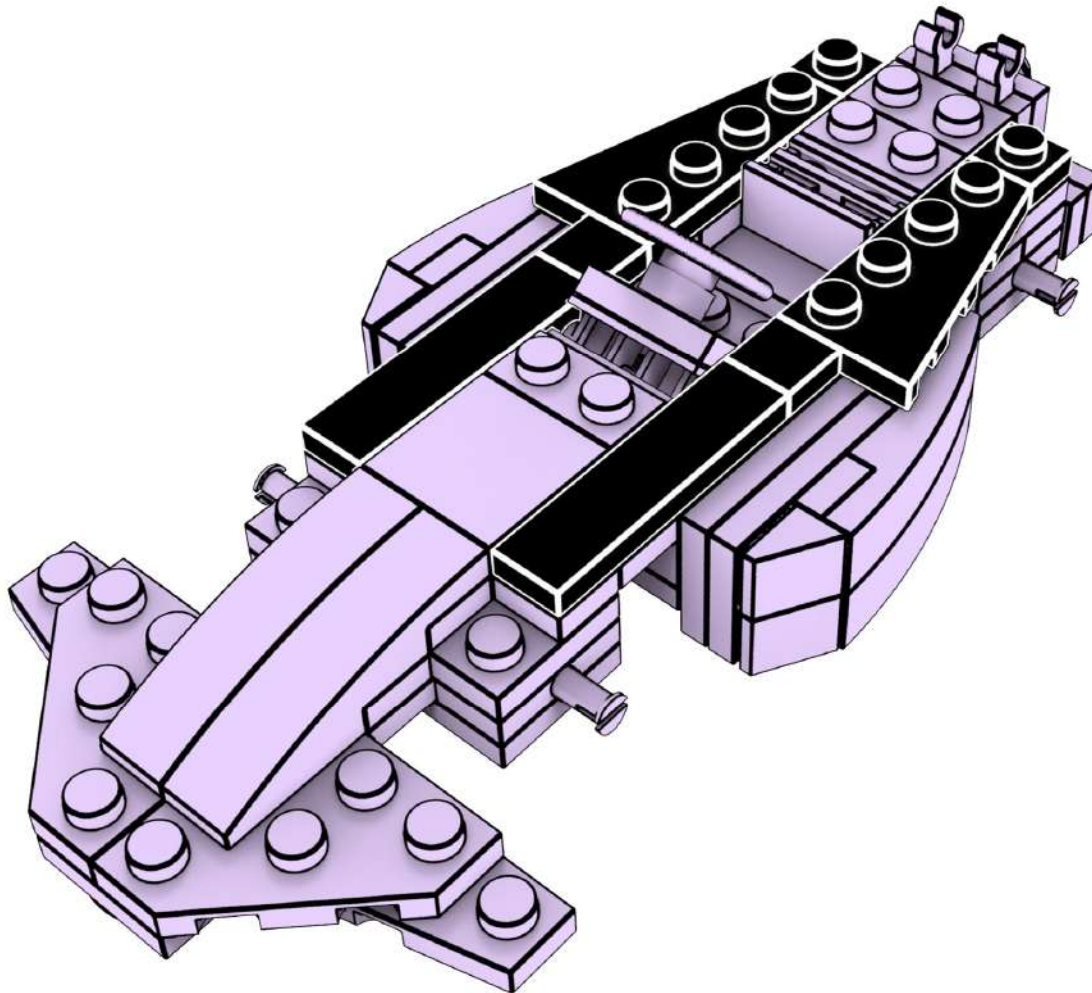
X1



X1



11



12

X2



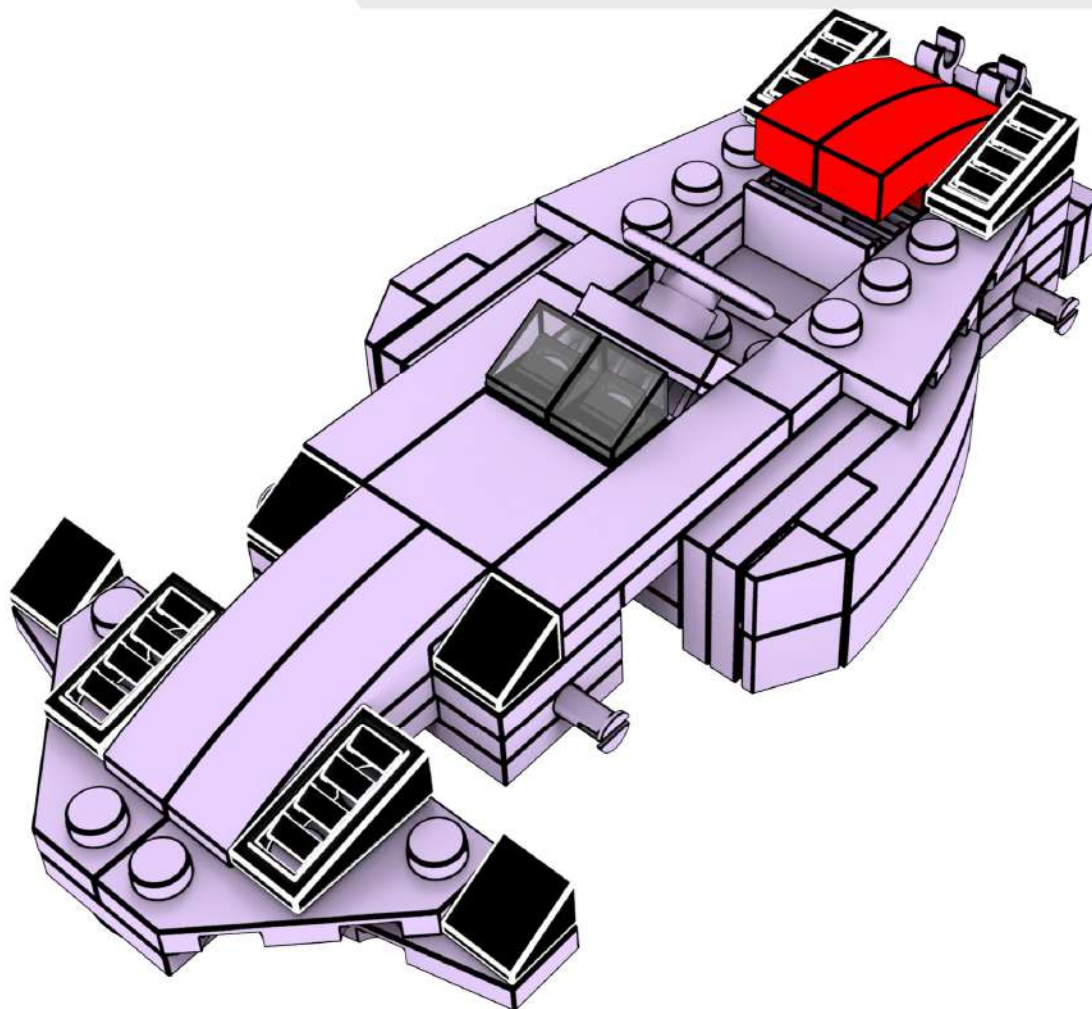
X4



X4



X2



13

X1



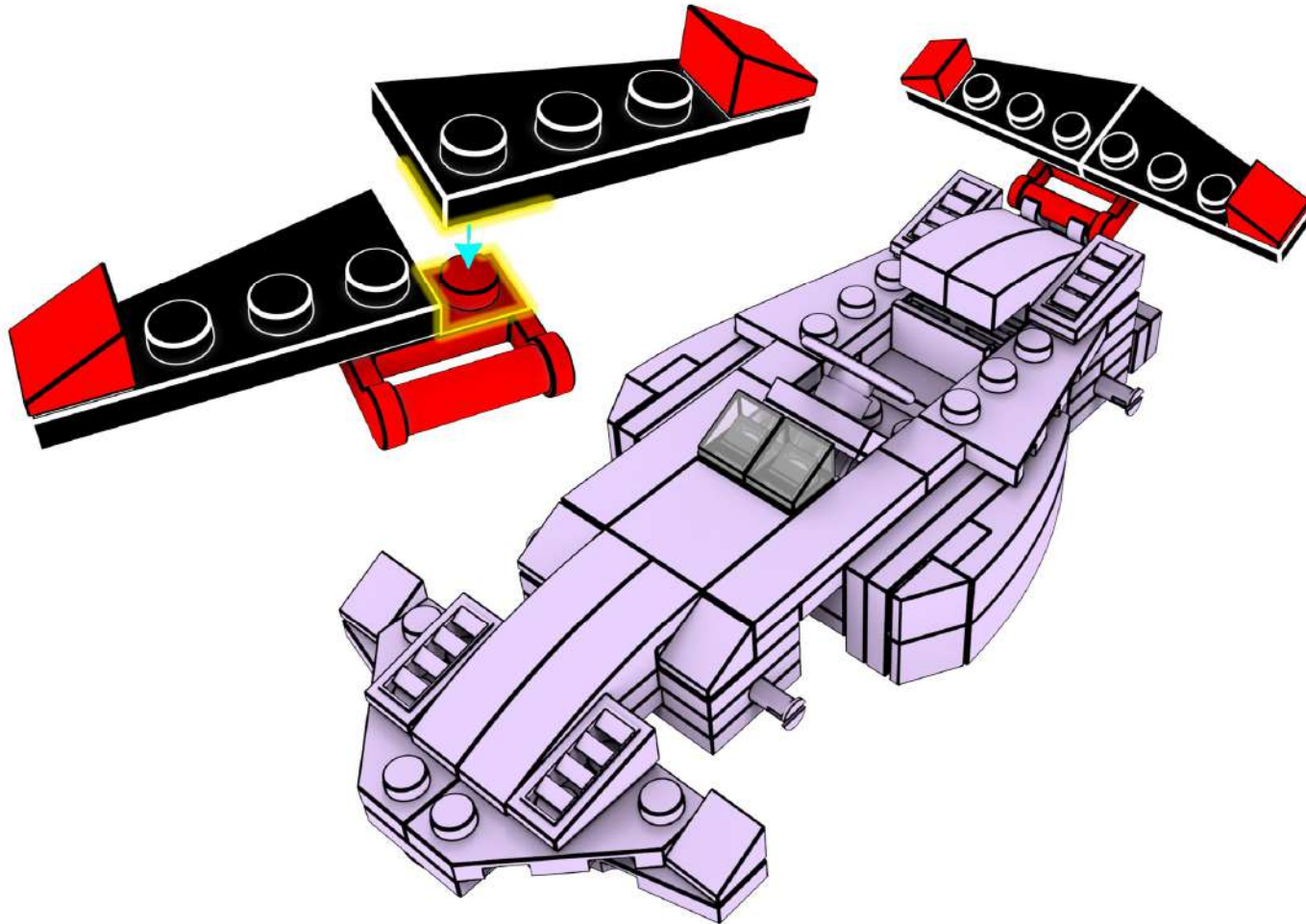
X1



X1



X2



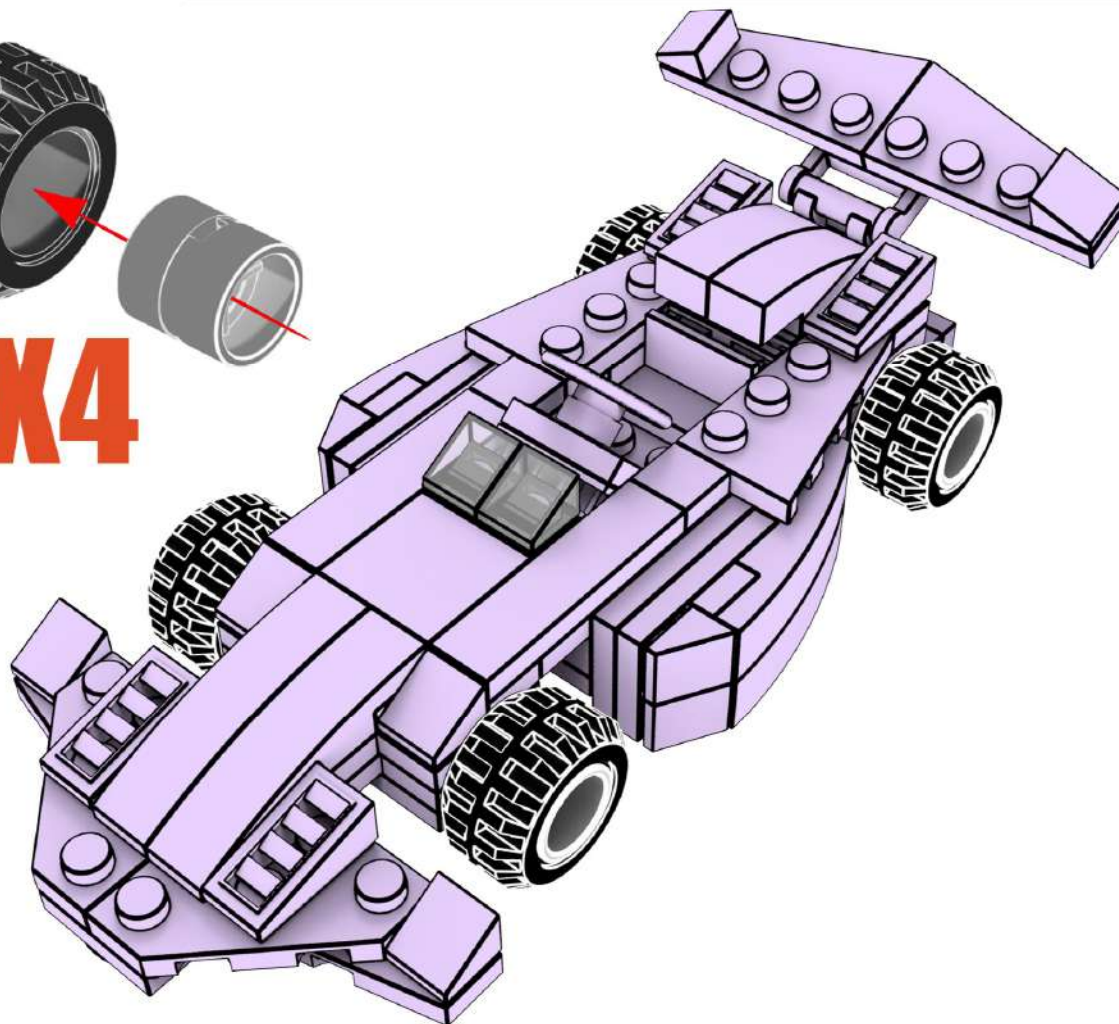
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X4

X4



X4



1

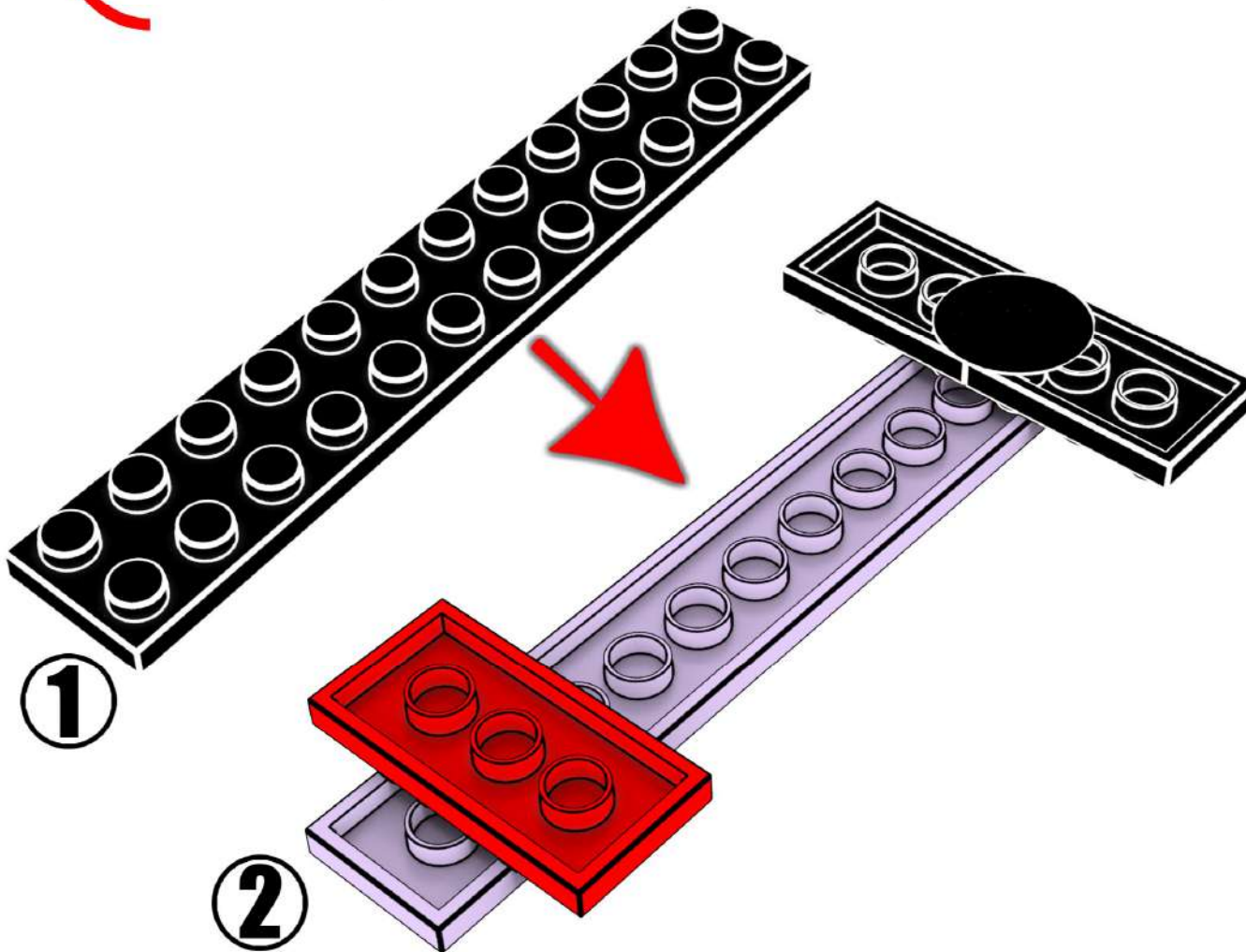
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X1

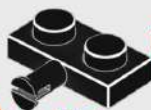
X1

X2

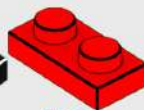
X1



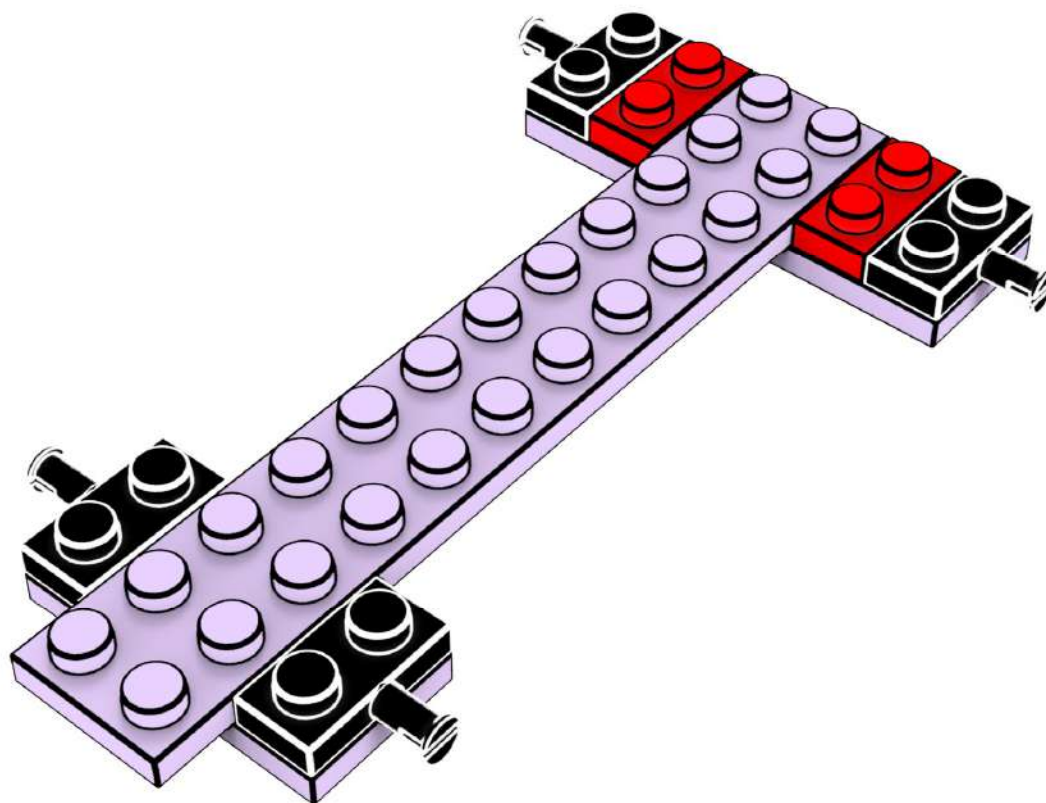
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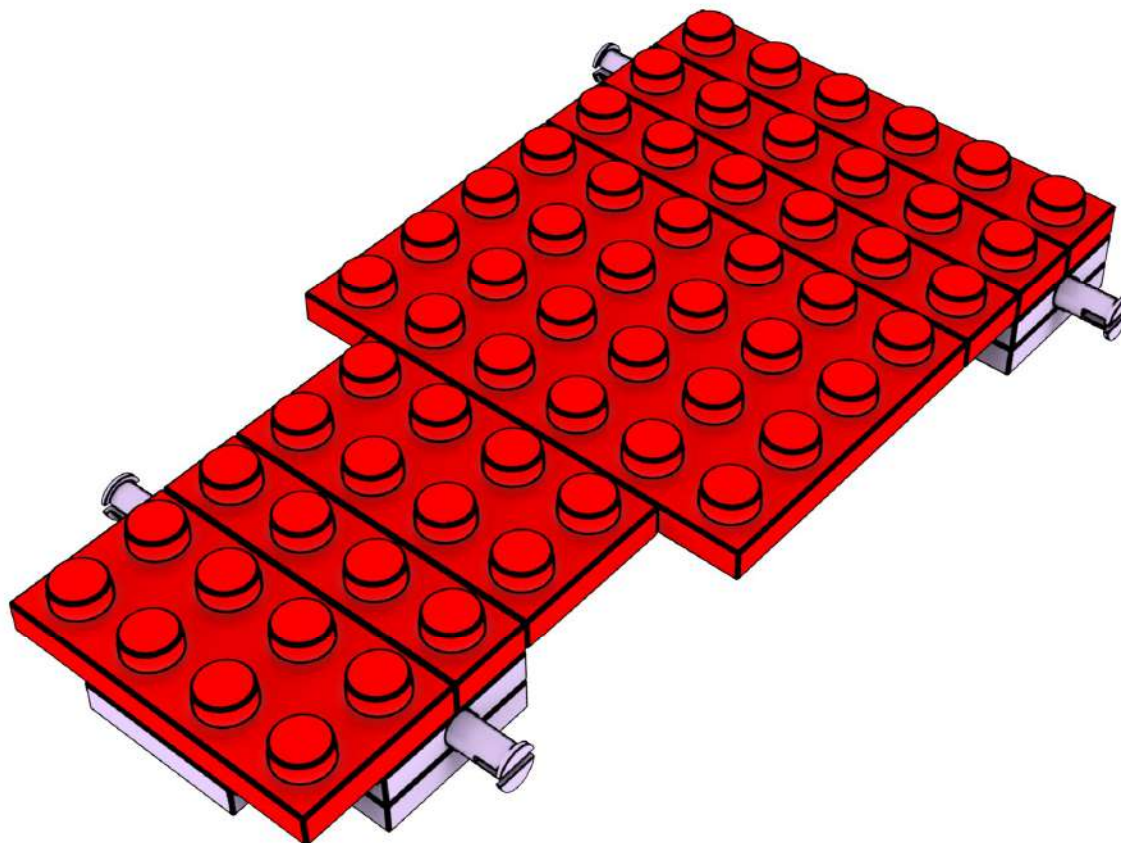
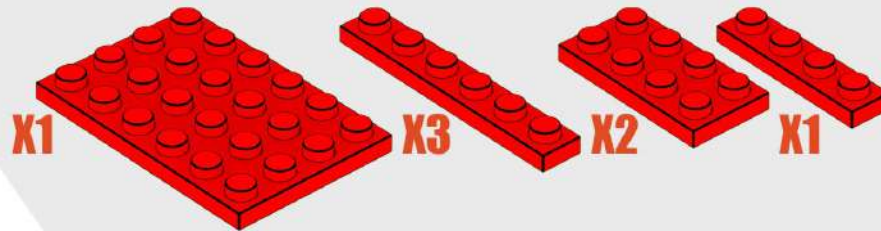
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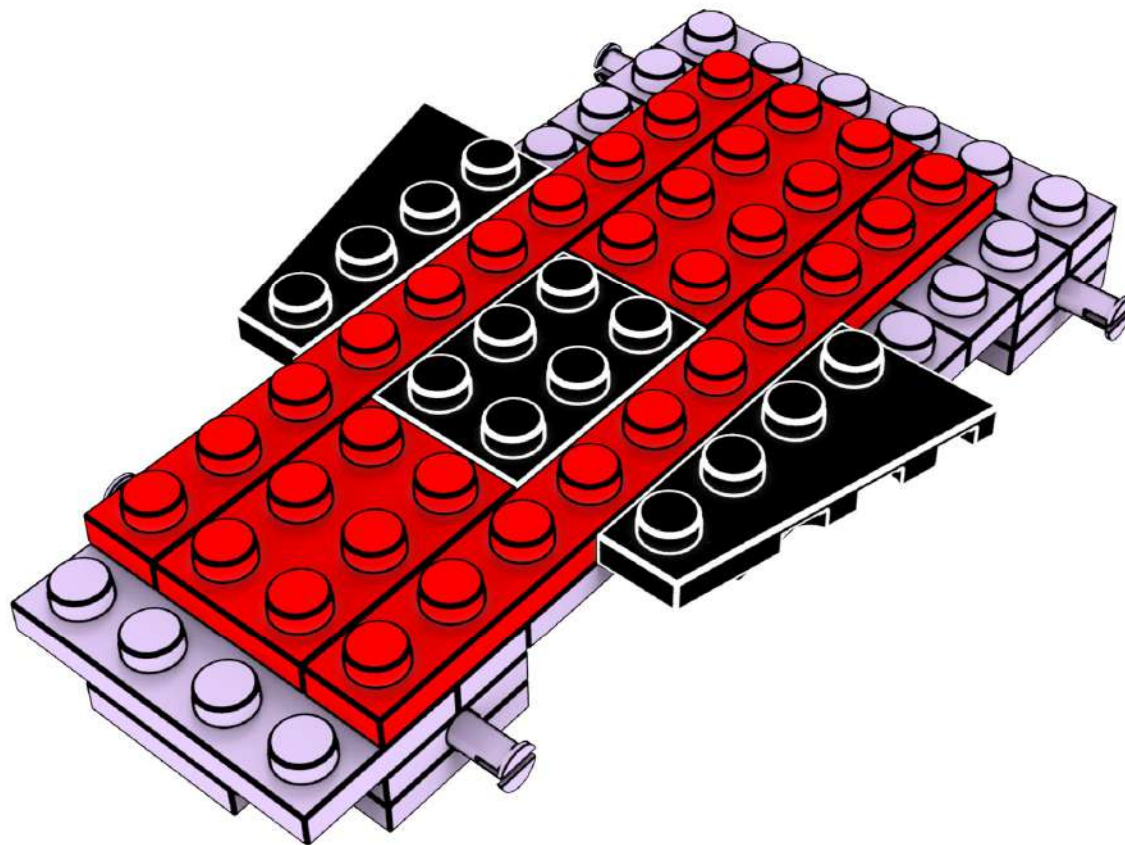
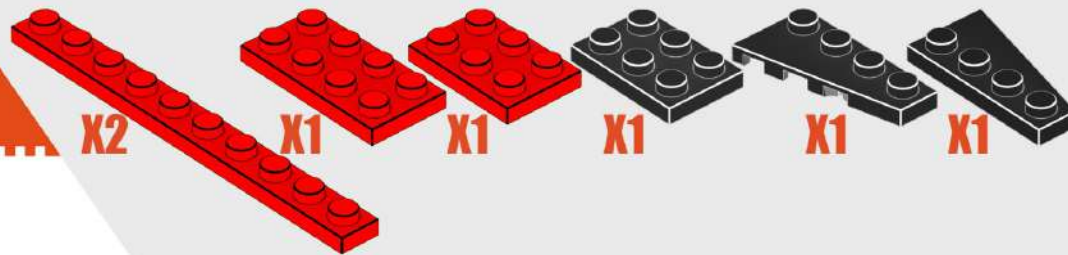
X2



3



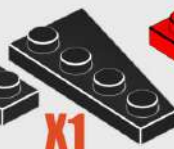
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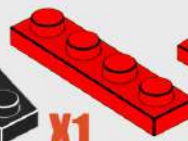
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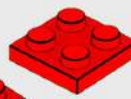
X1



X1



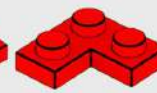
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X1



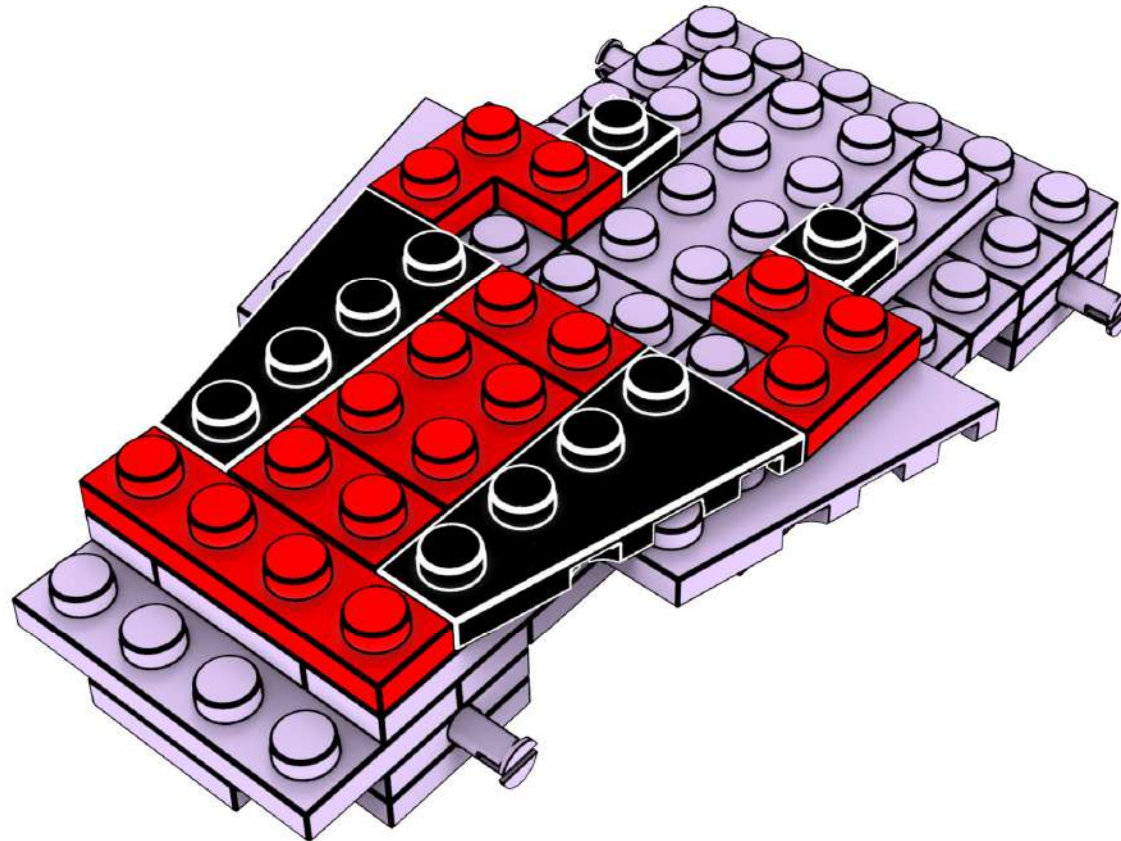
X2



X2



X2



6



X1



X1



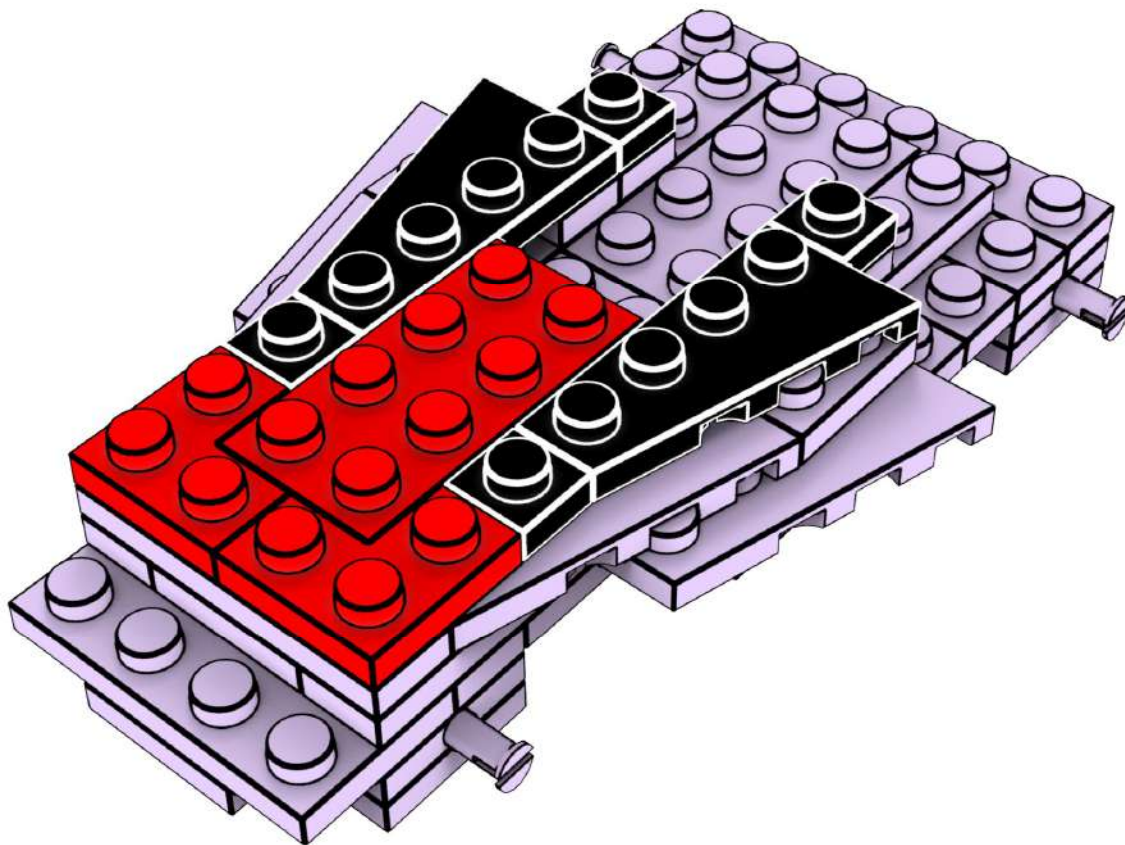
X1



X2



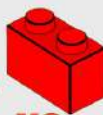
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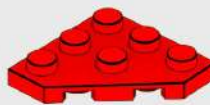
7



X2



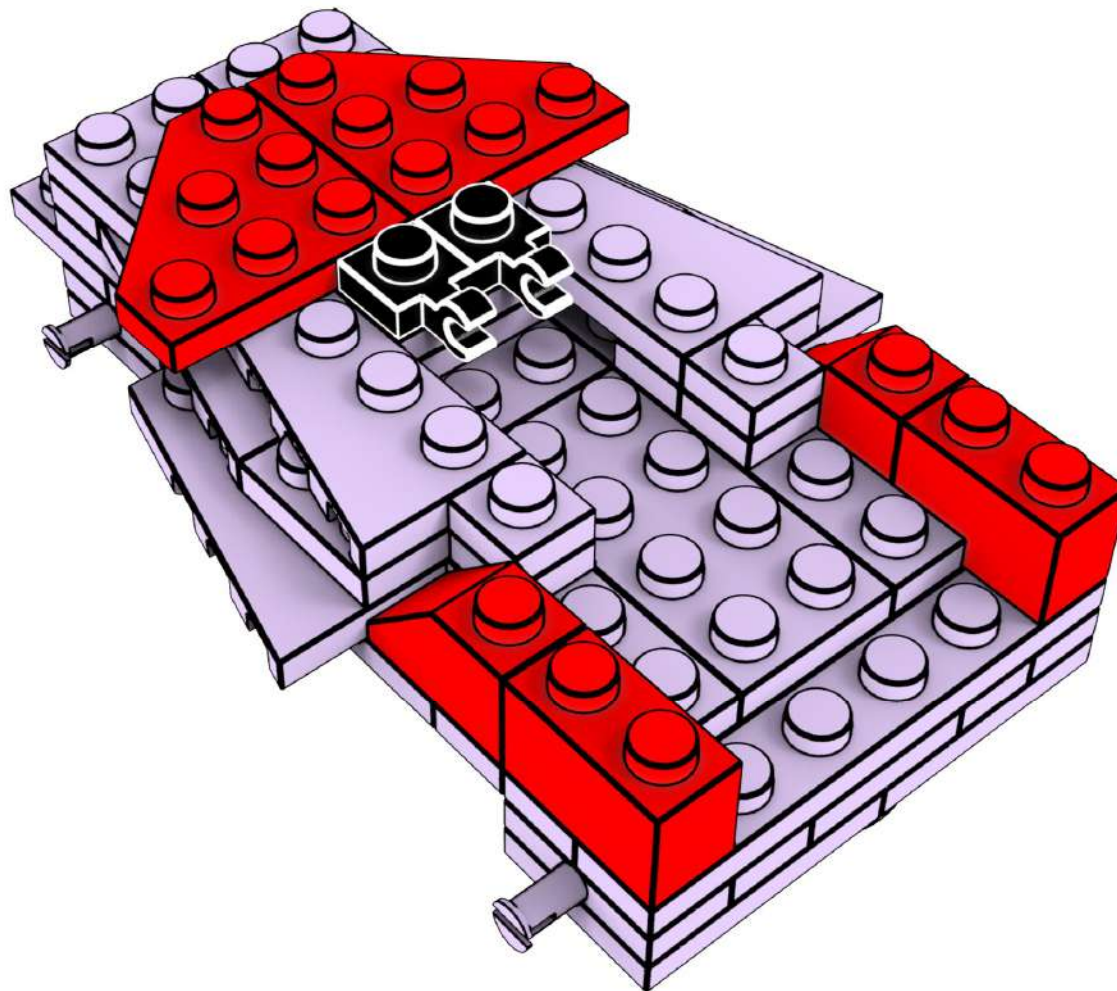
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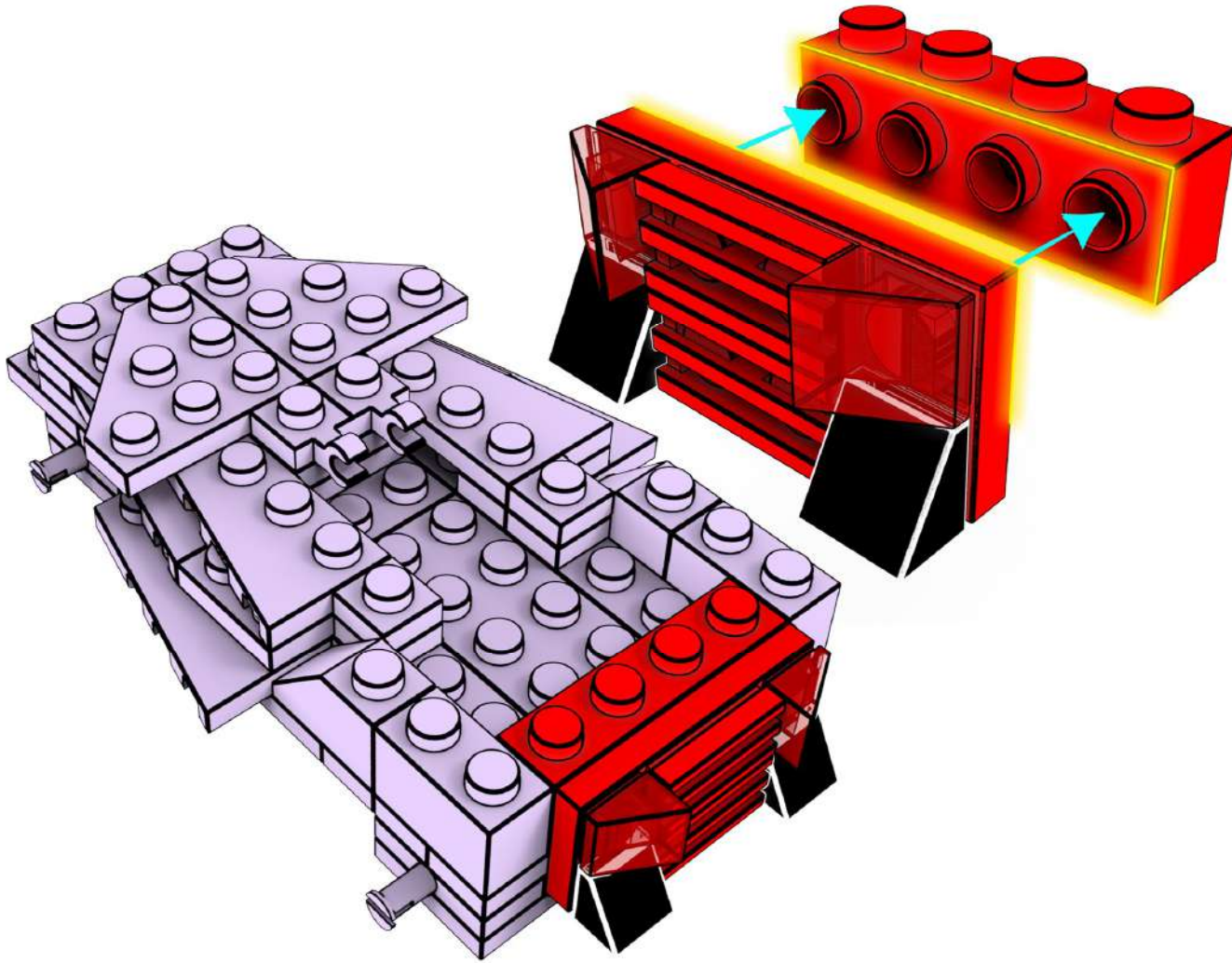
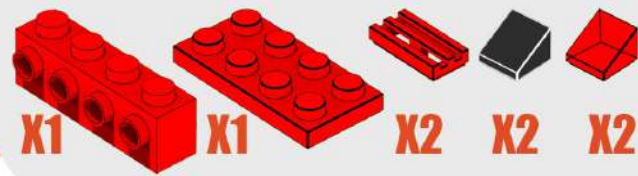
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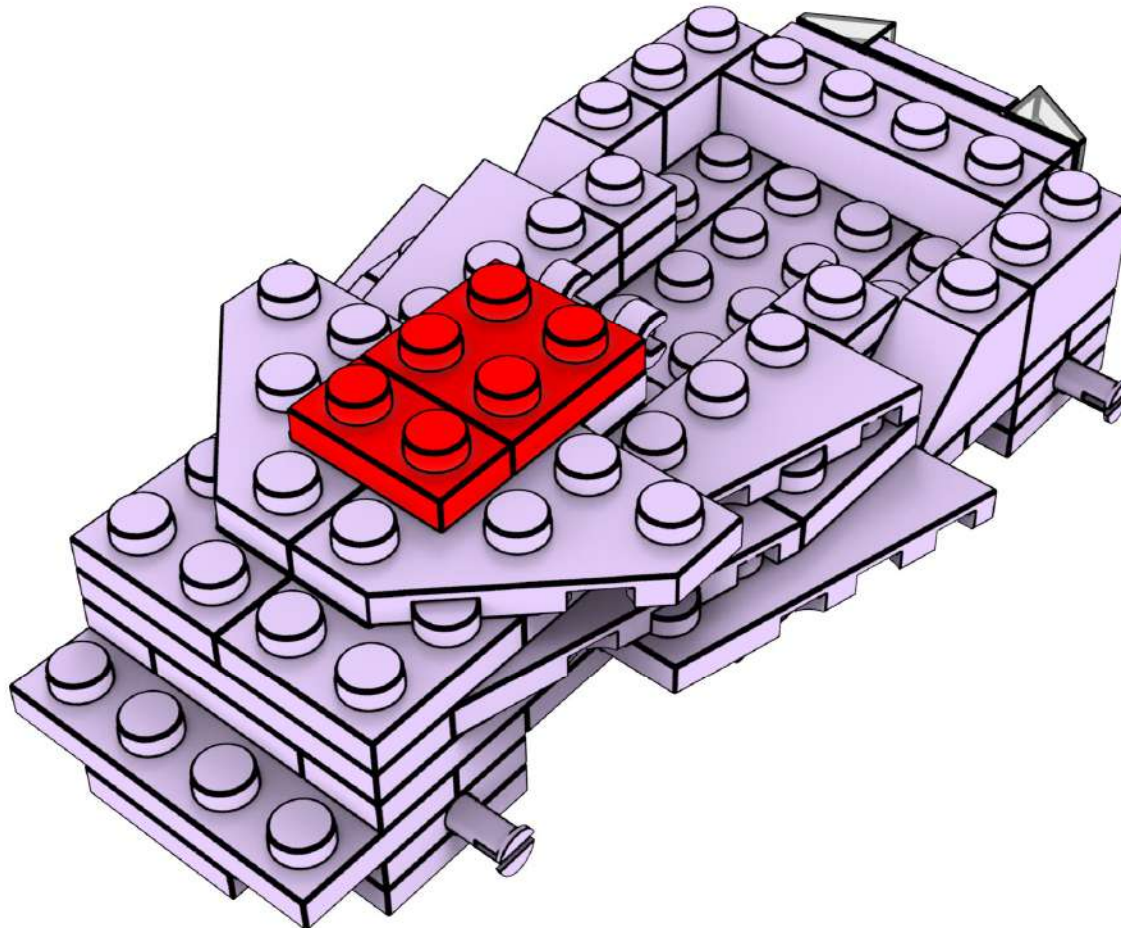
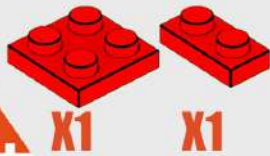
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8



9

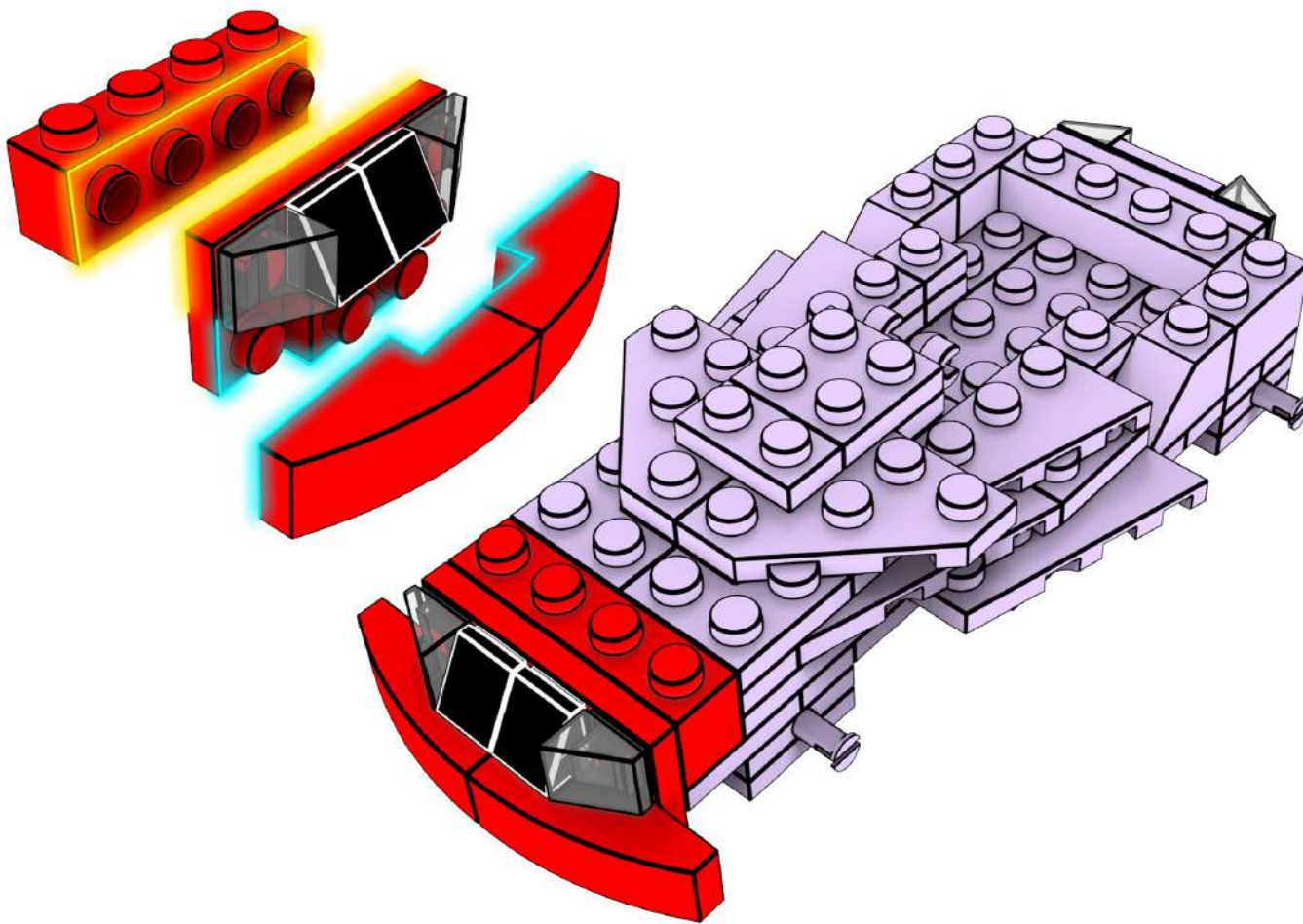




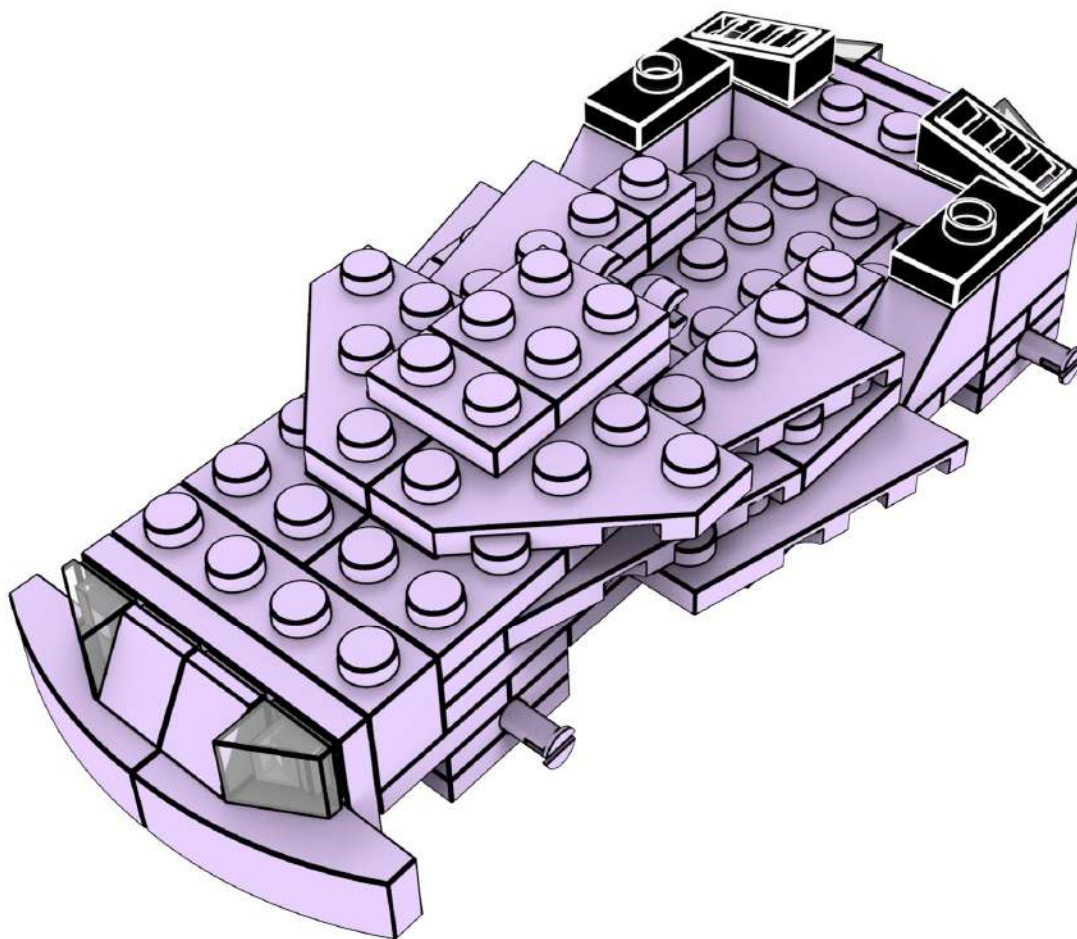
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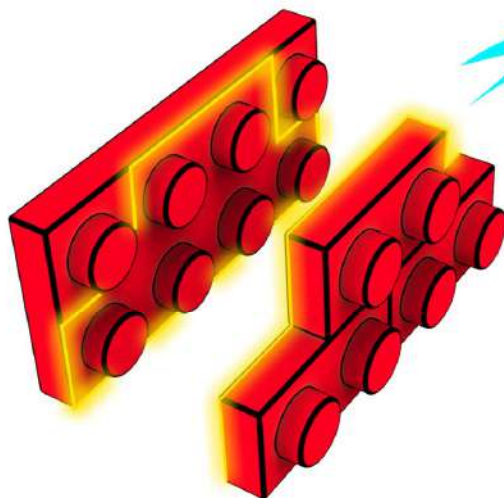
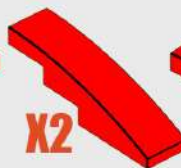
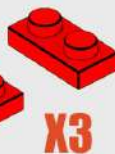
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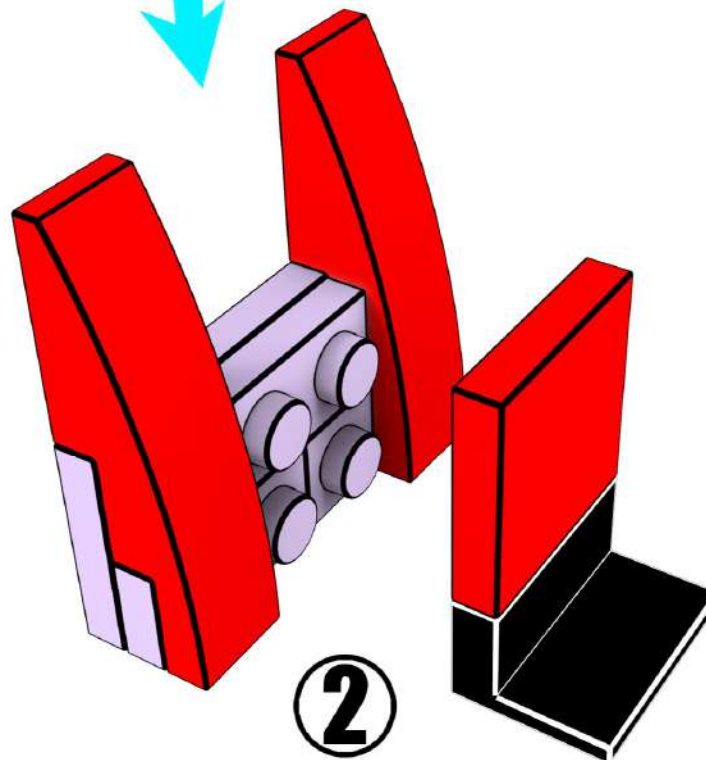
11



12



1



2

13



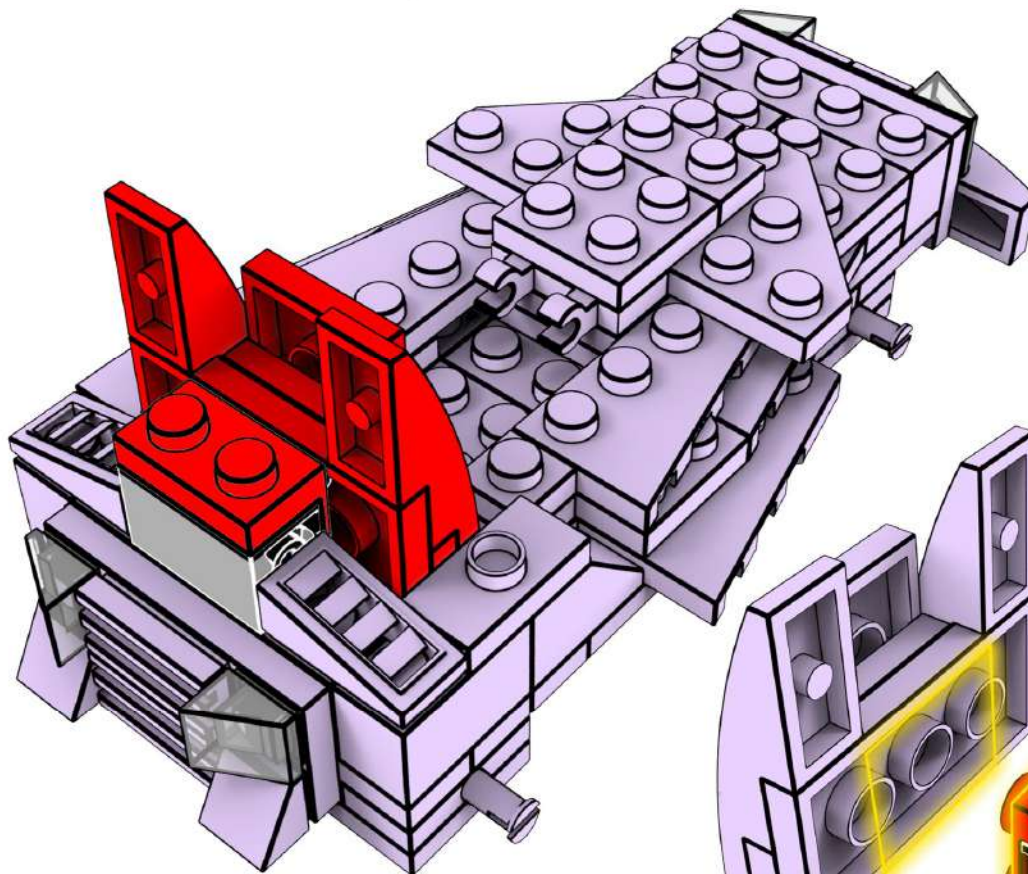
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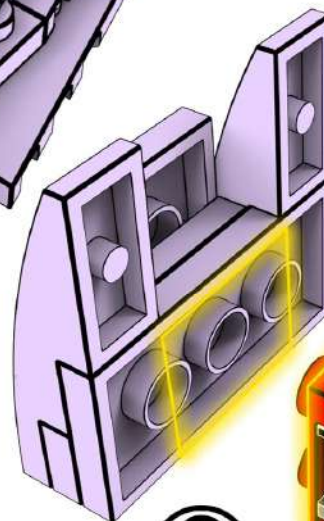
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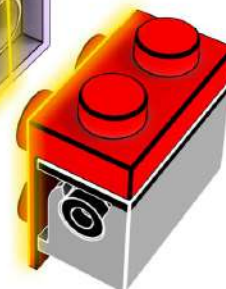
X1



1



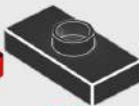
2



14



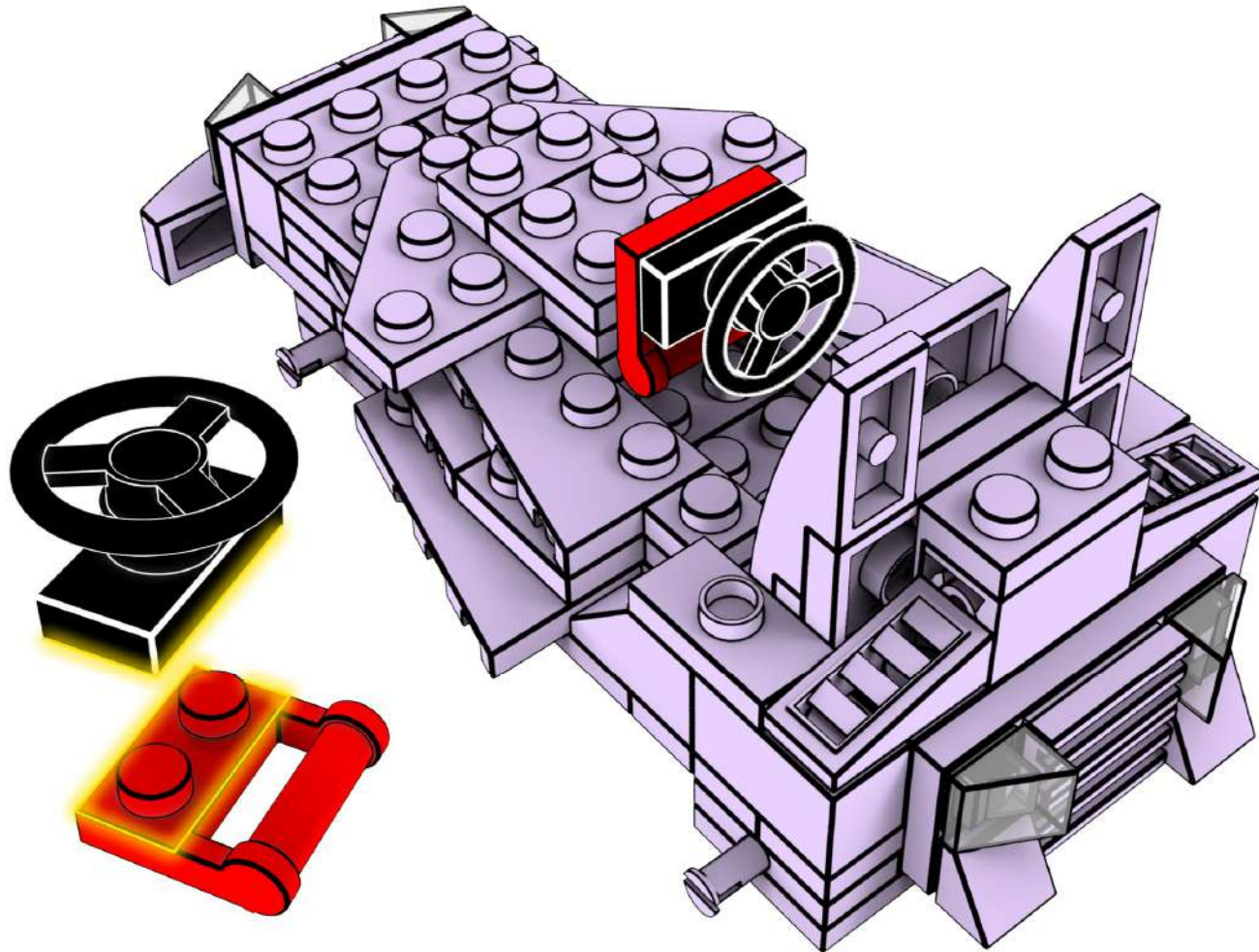
X1



X1



X1



15

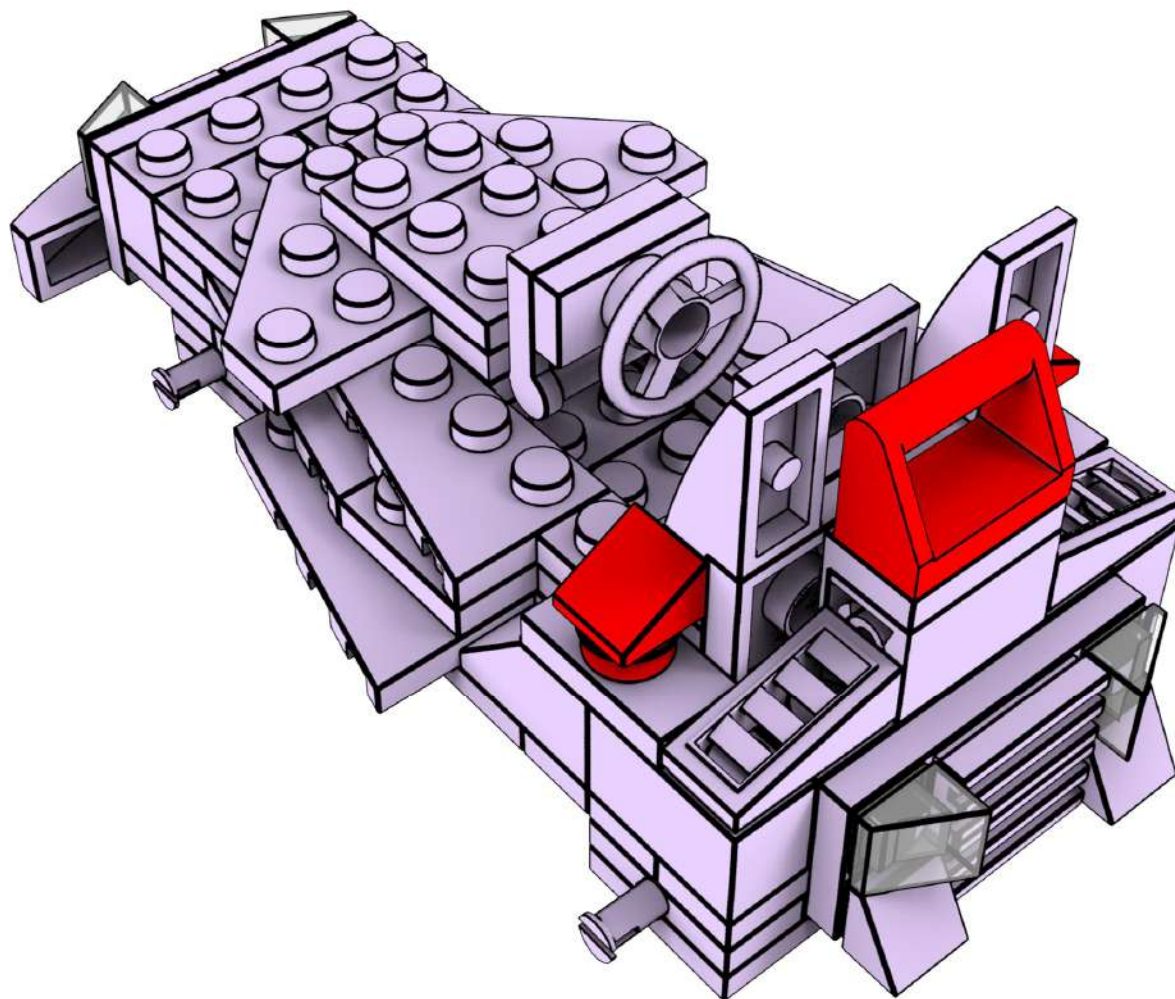
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X2

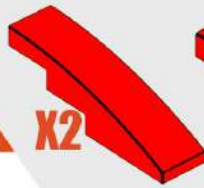


X2

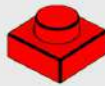


16

X2



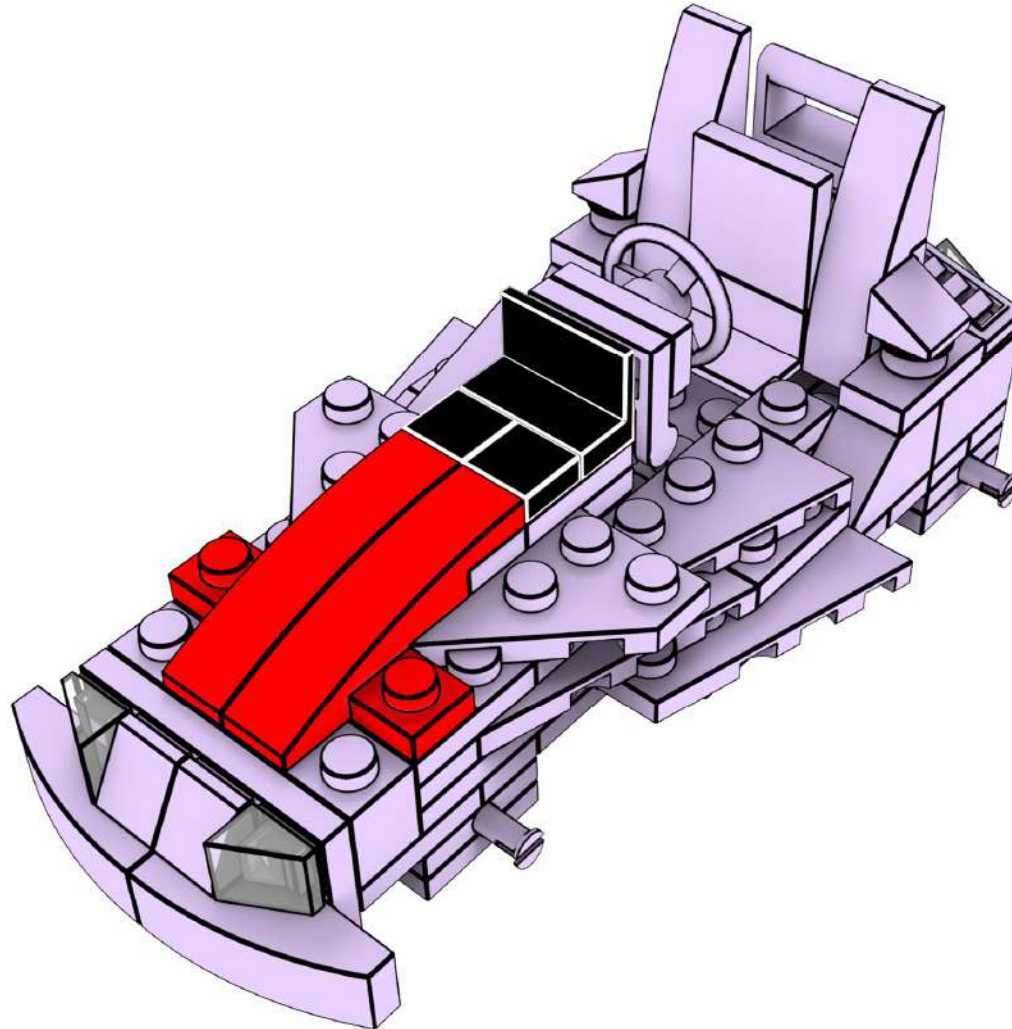
X2



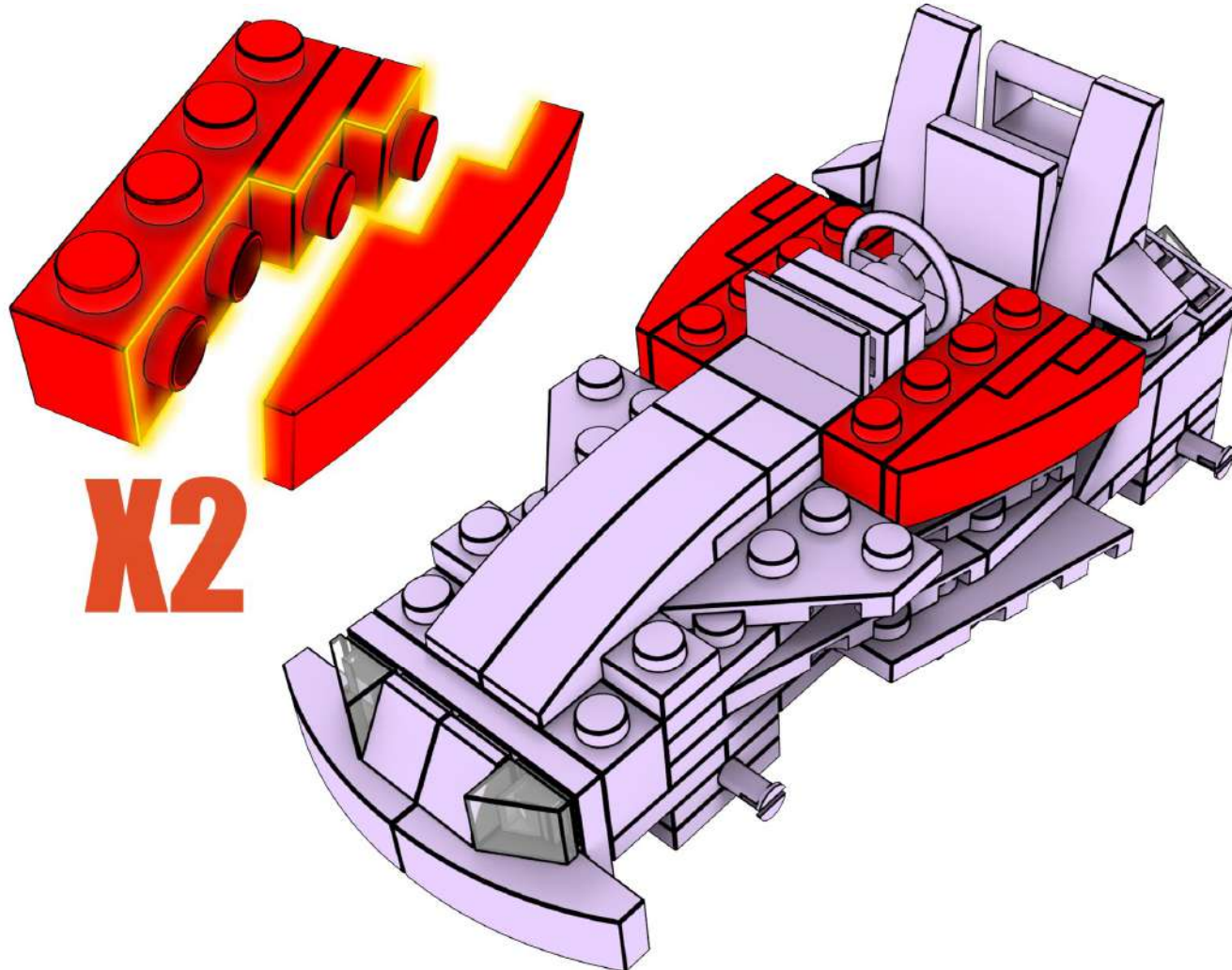
X2



X1

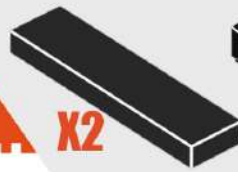


17



18

X2



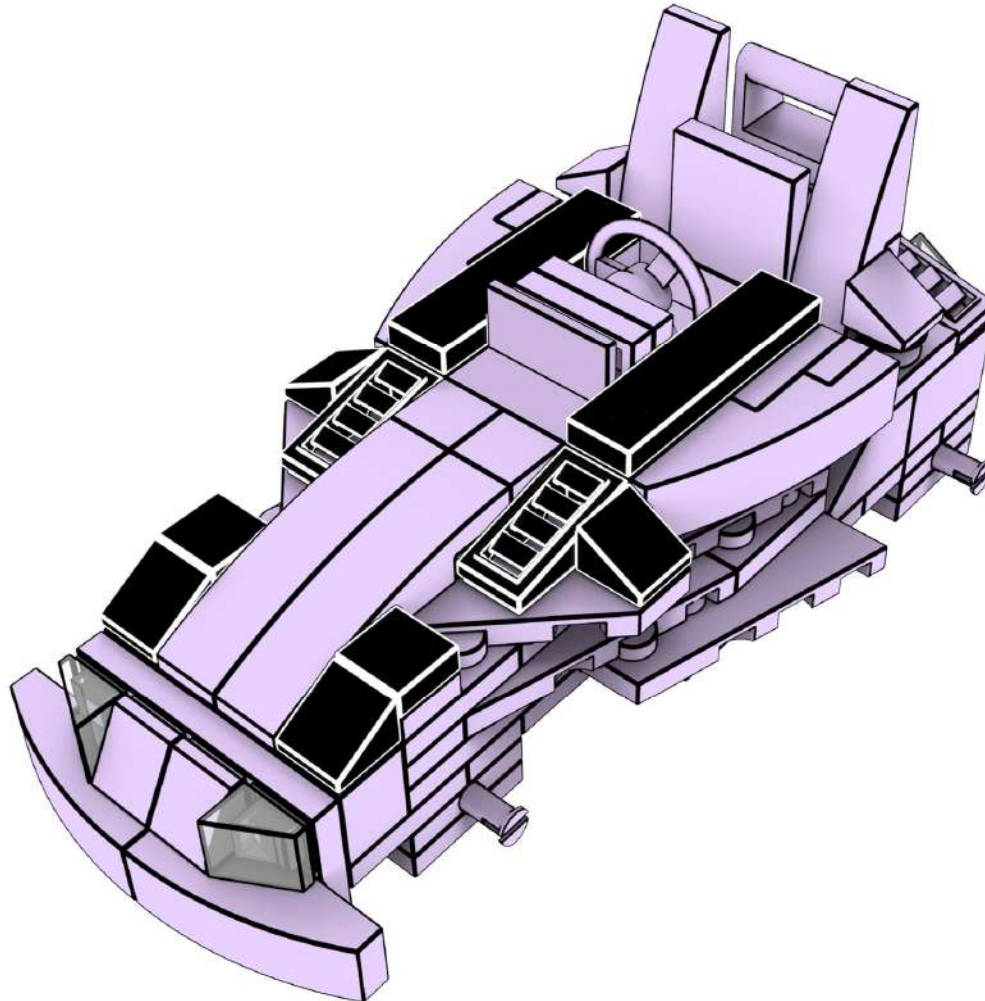
X2



X4



X2



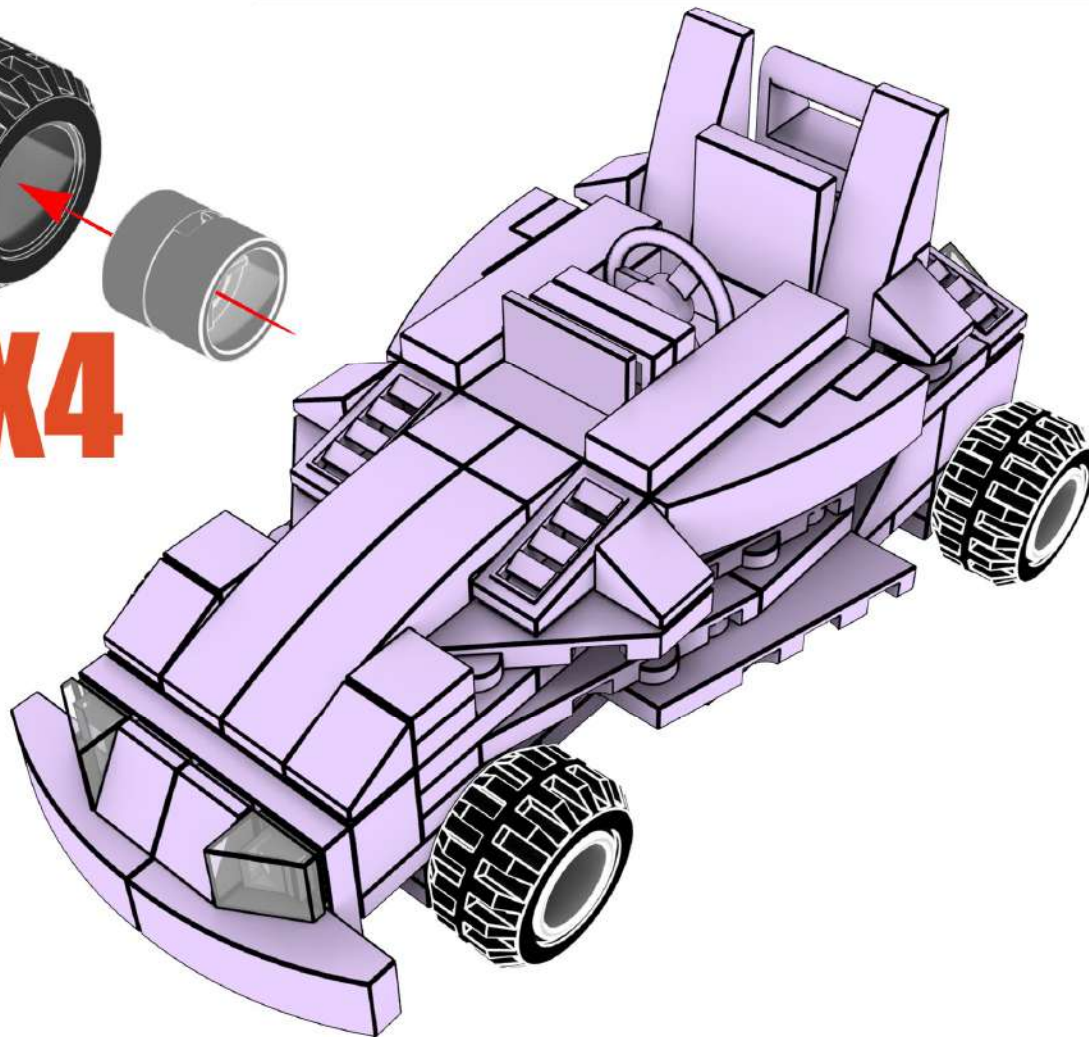
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X4

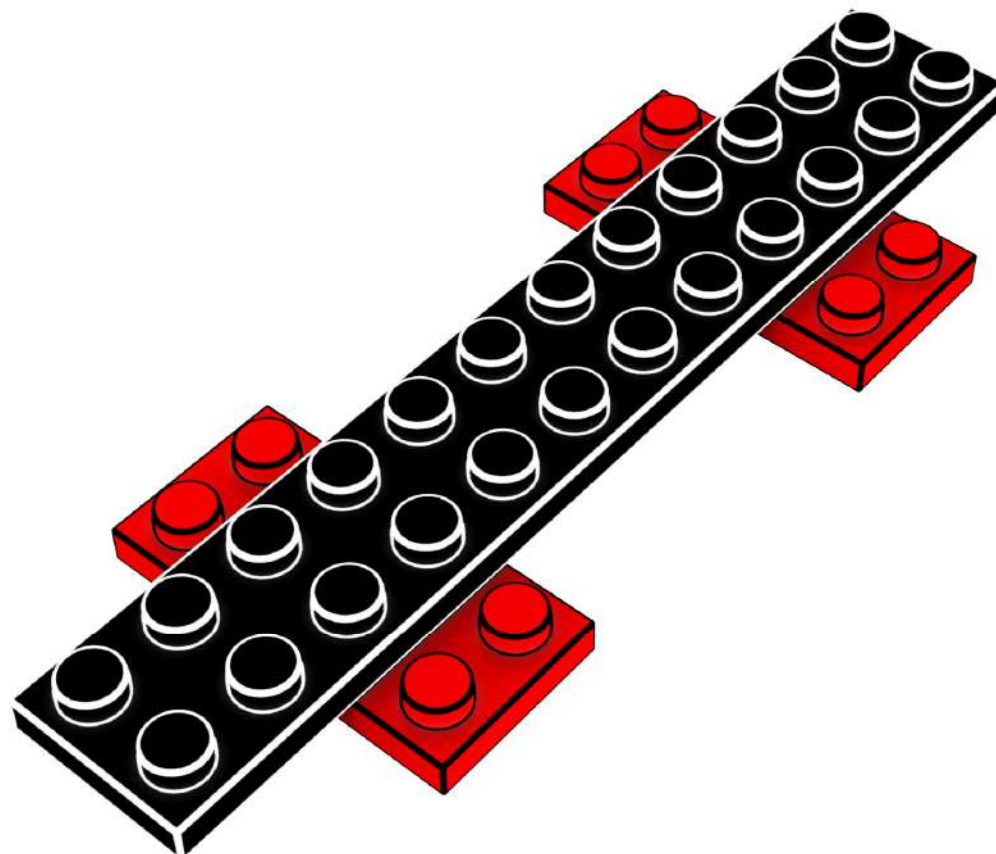
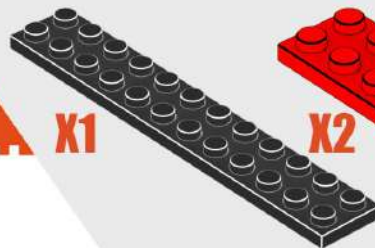
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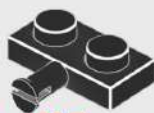
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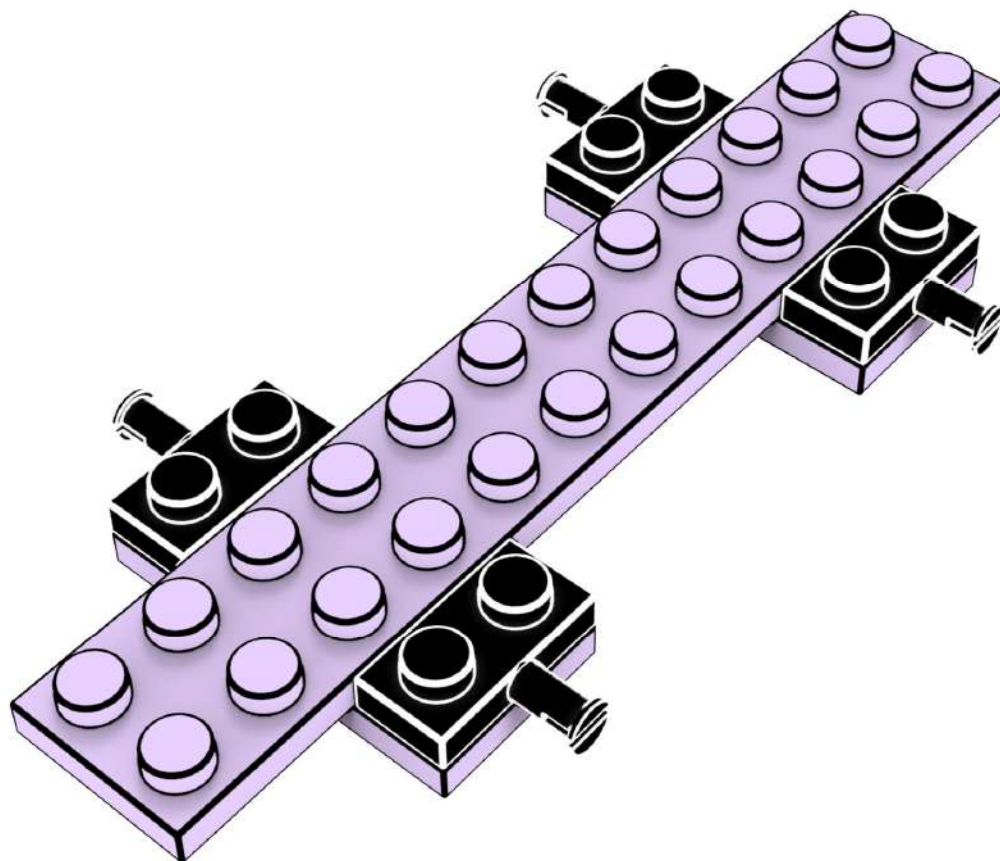
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2

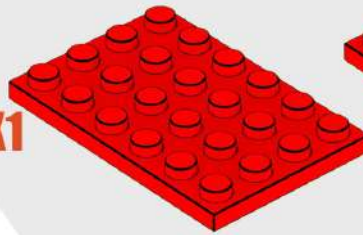


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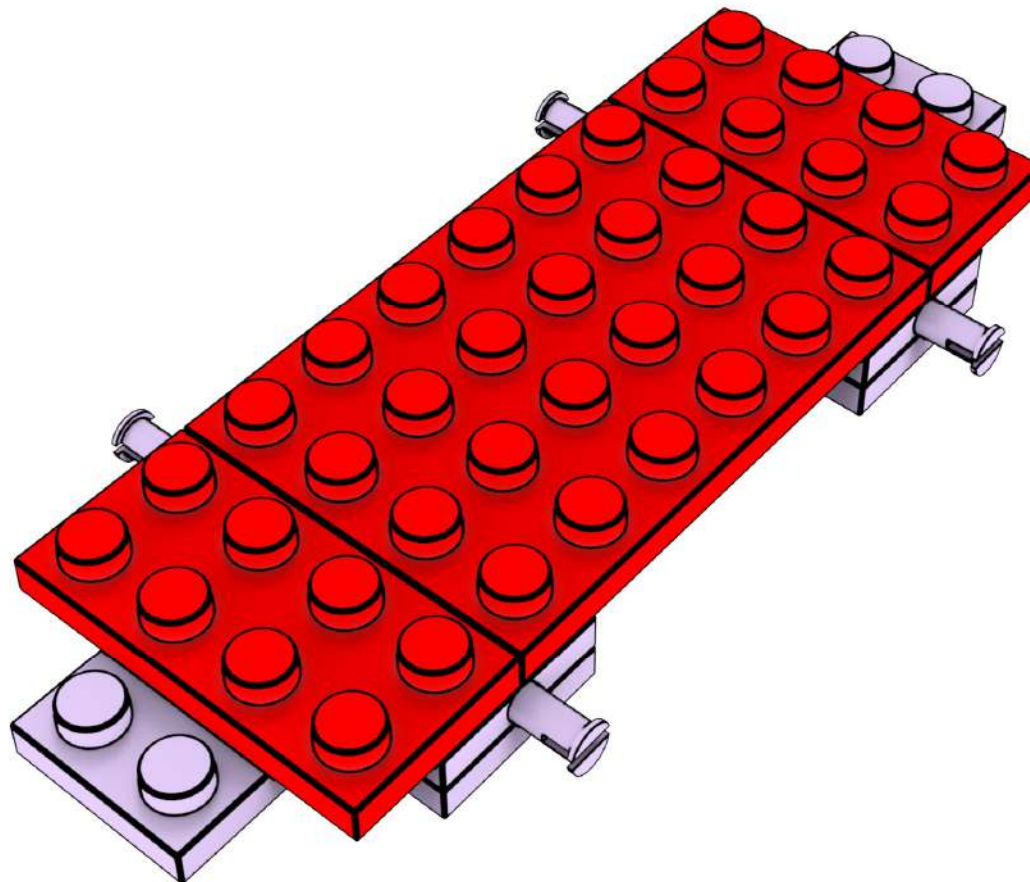


3

X1



X2

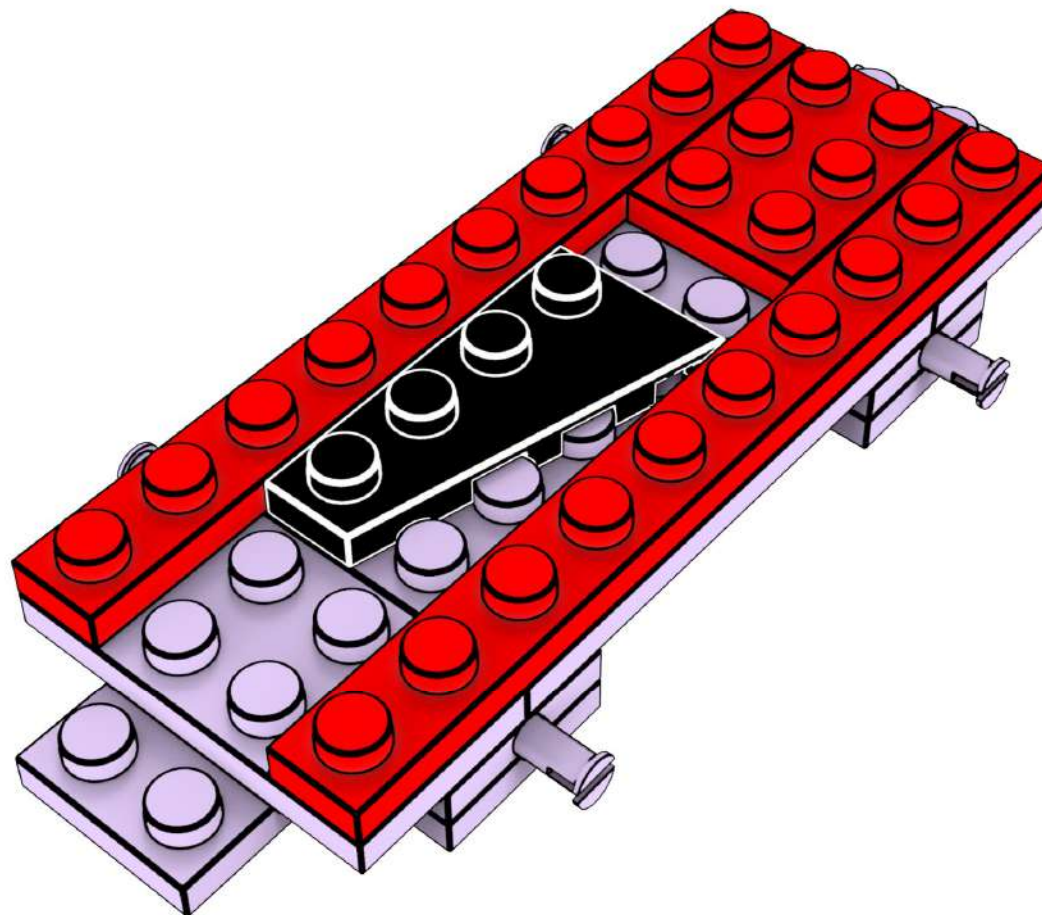


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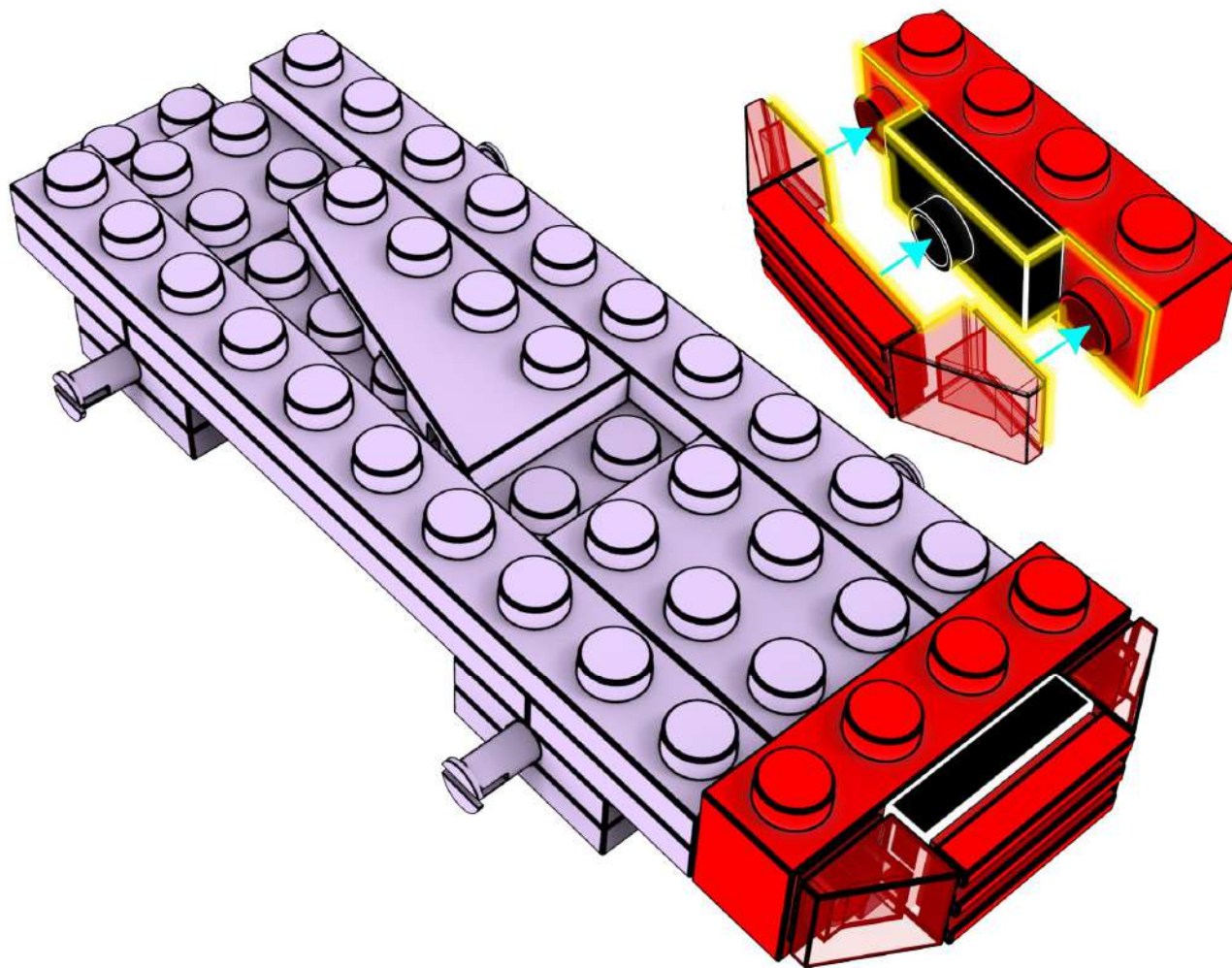
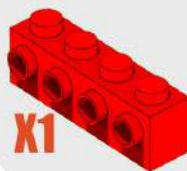
X2

X1

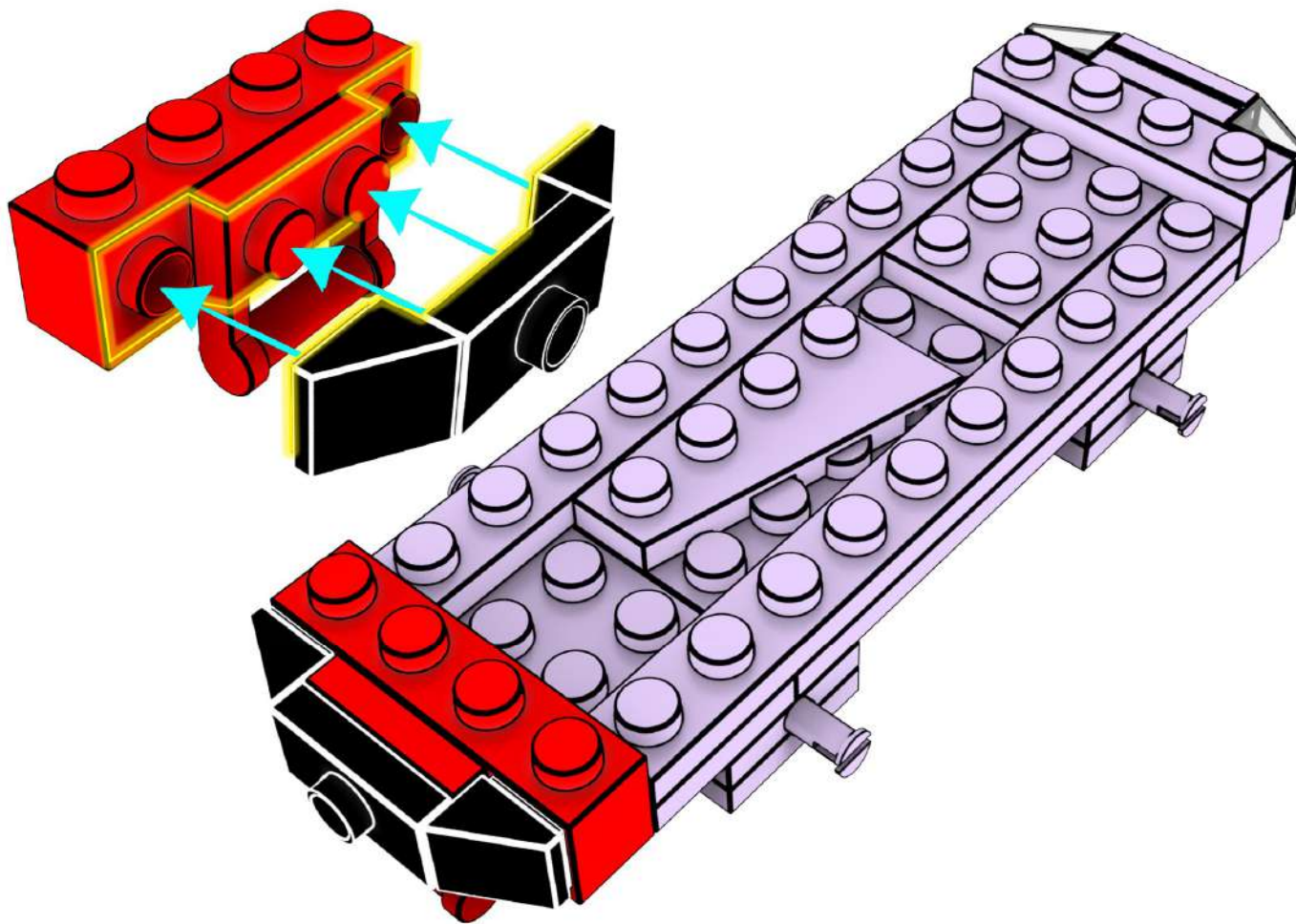
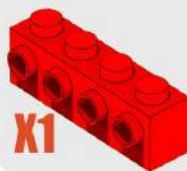
X1



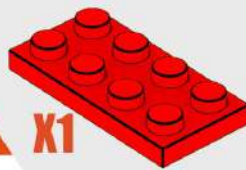
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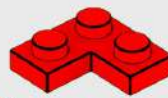
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7



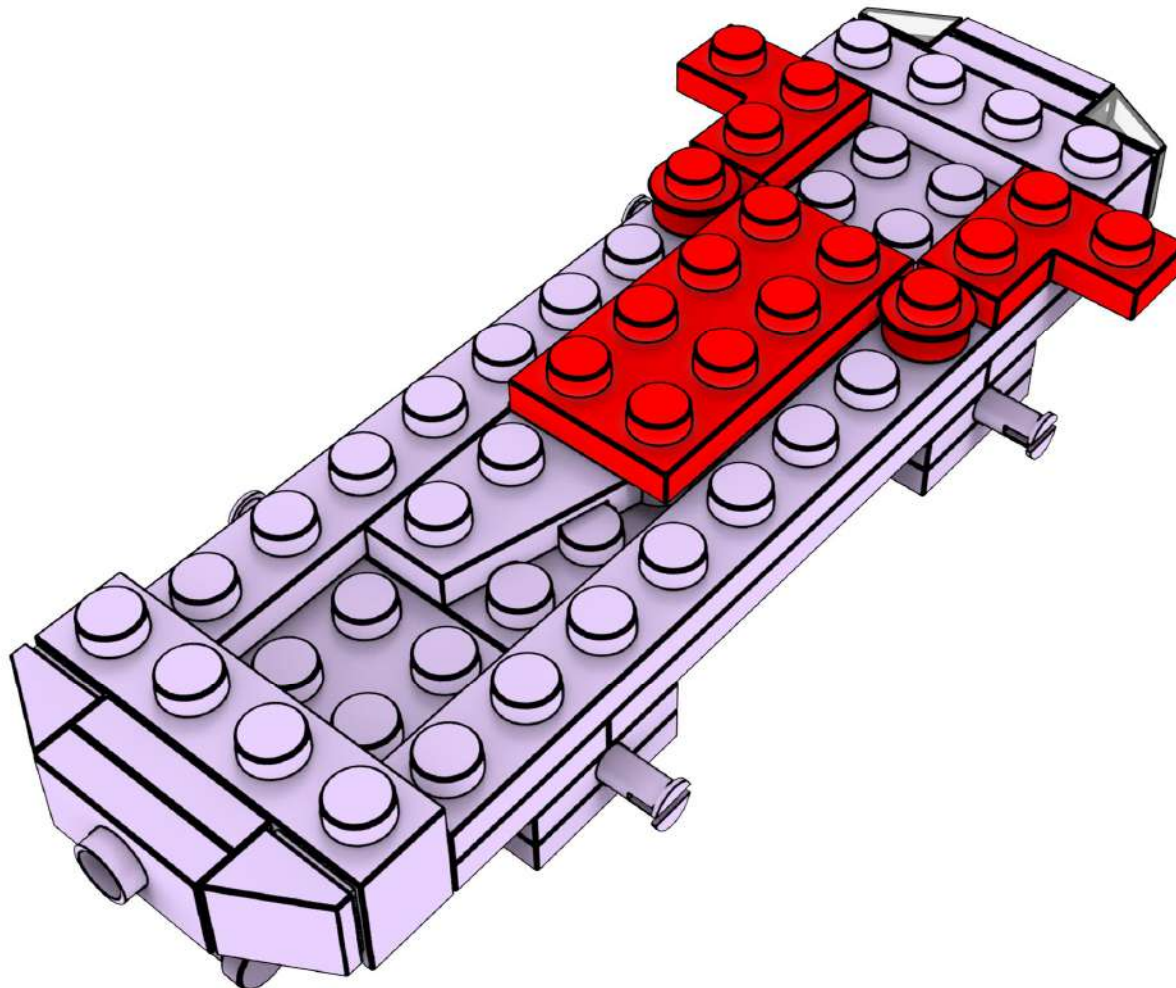
X1



X2



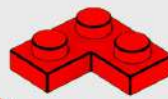
X2



8



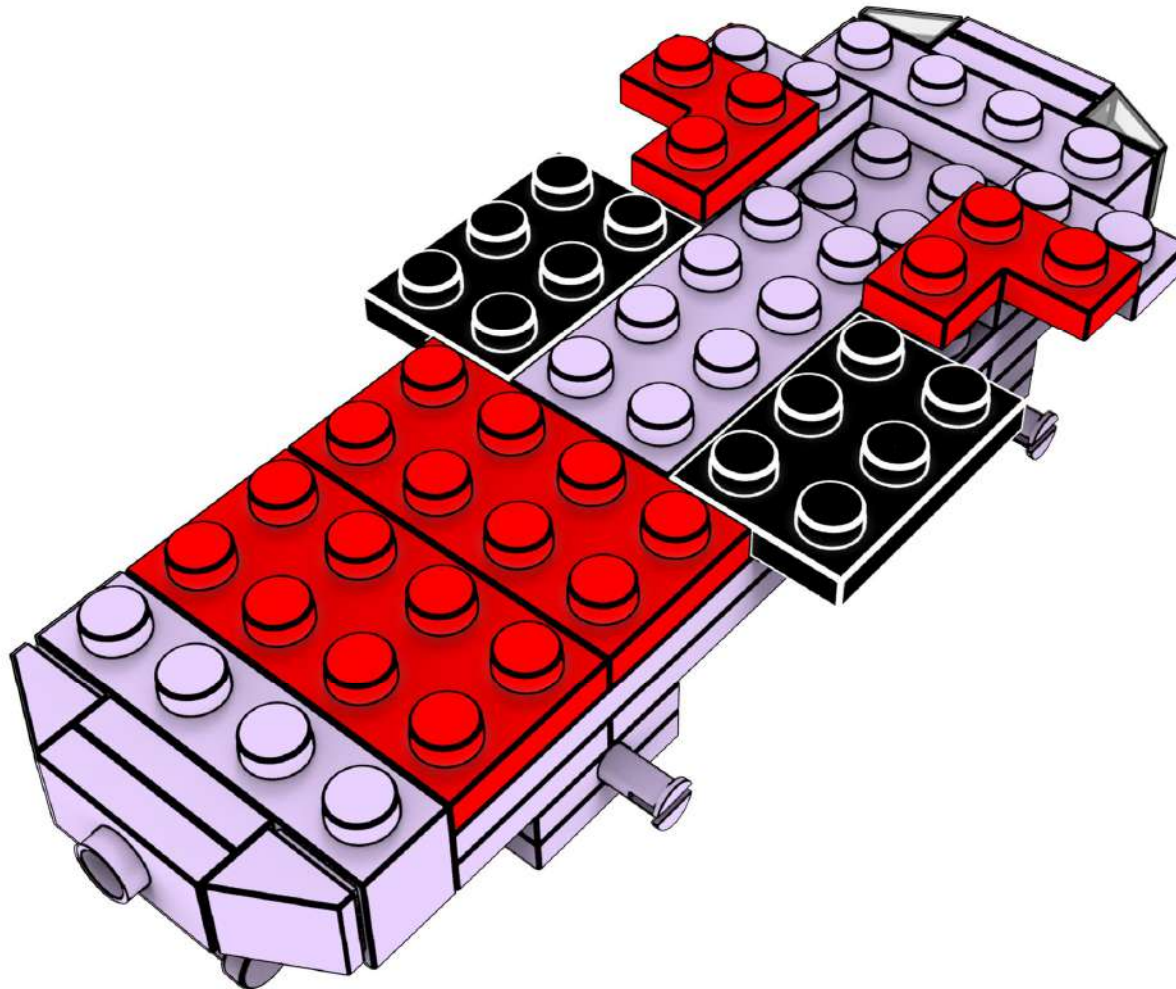
X2



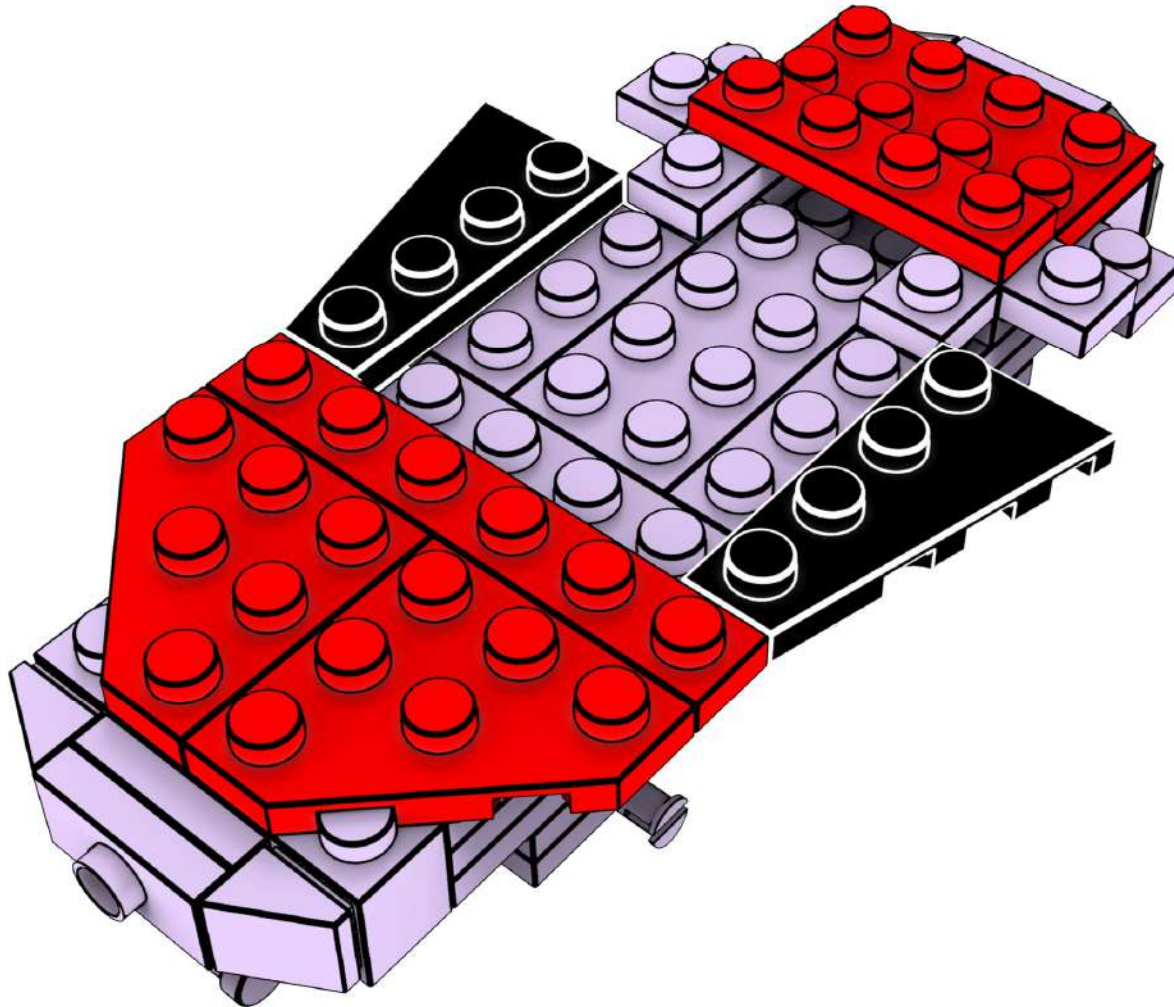
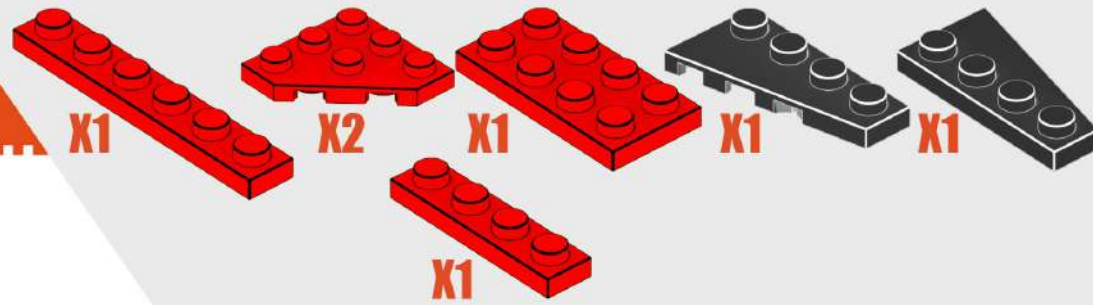
X2



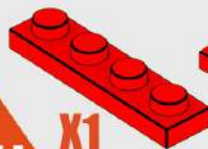
X2



9



10



X1



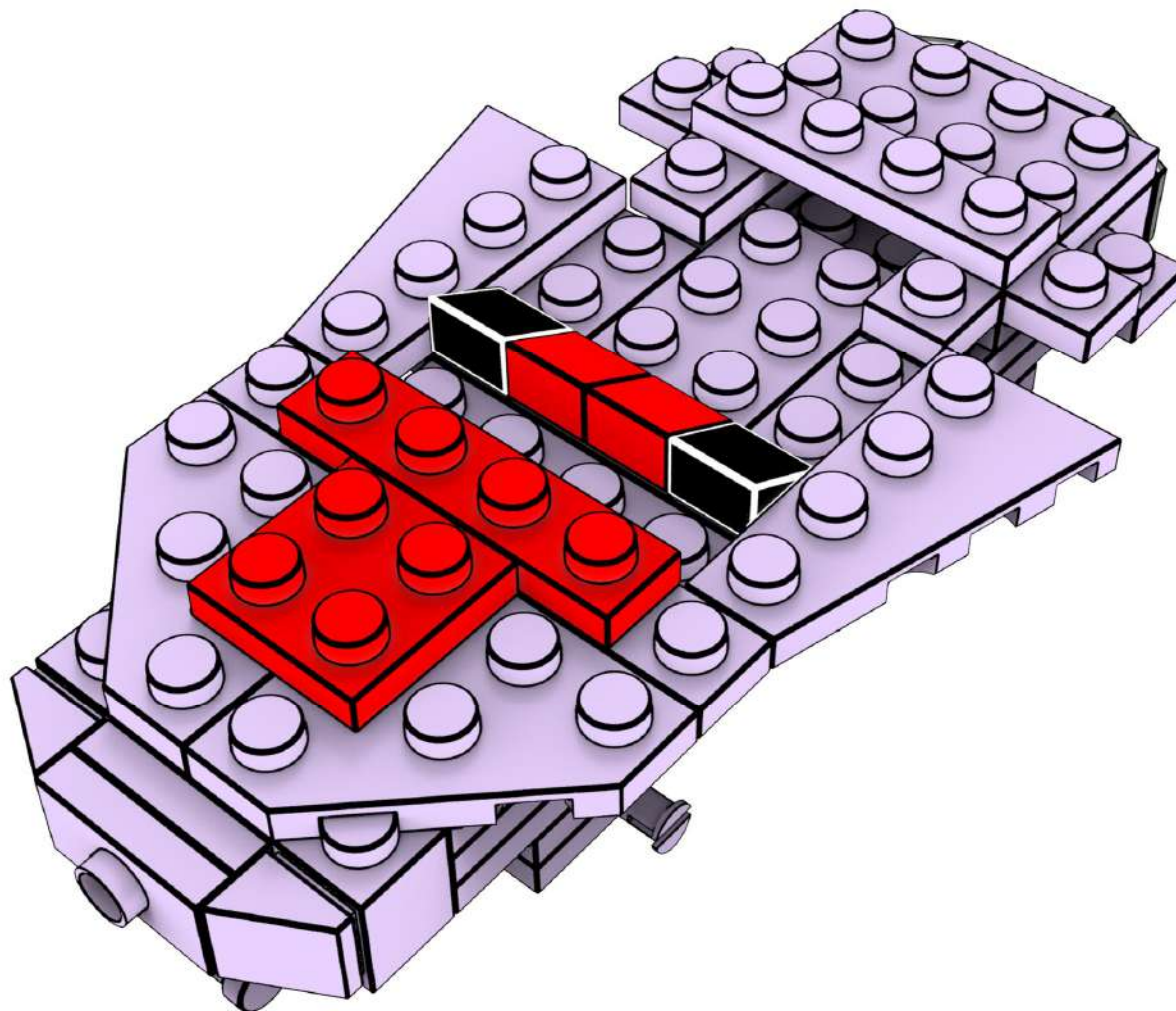
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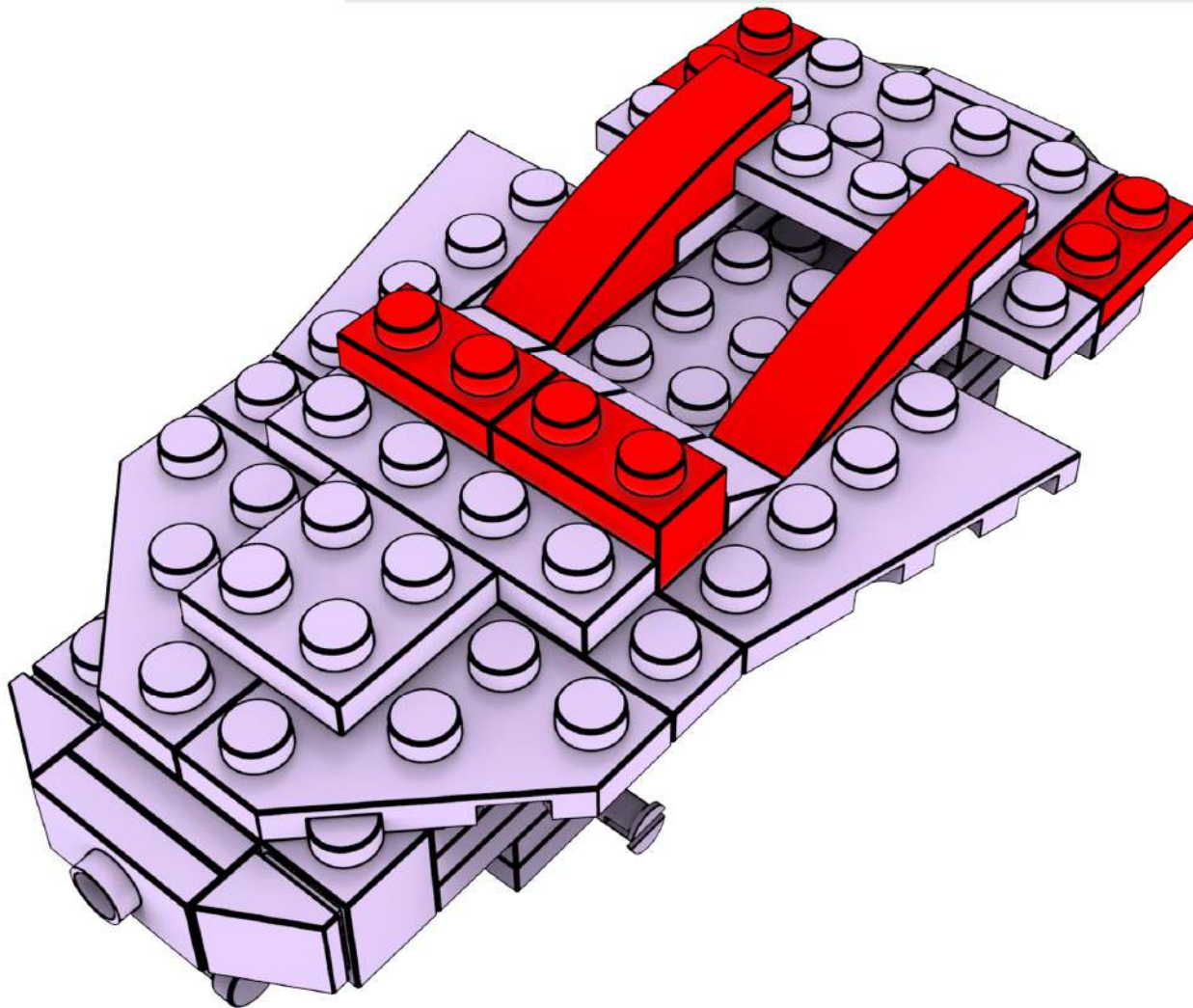
X2



X2



11

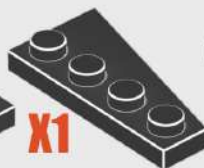


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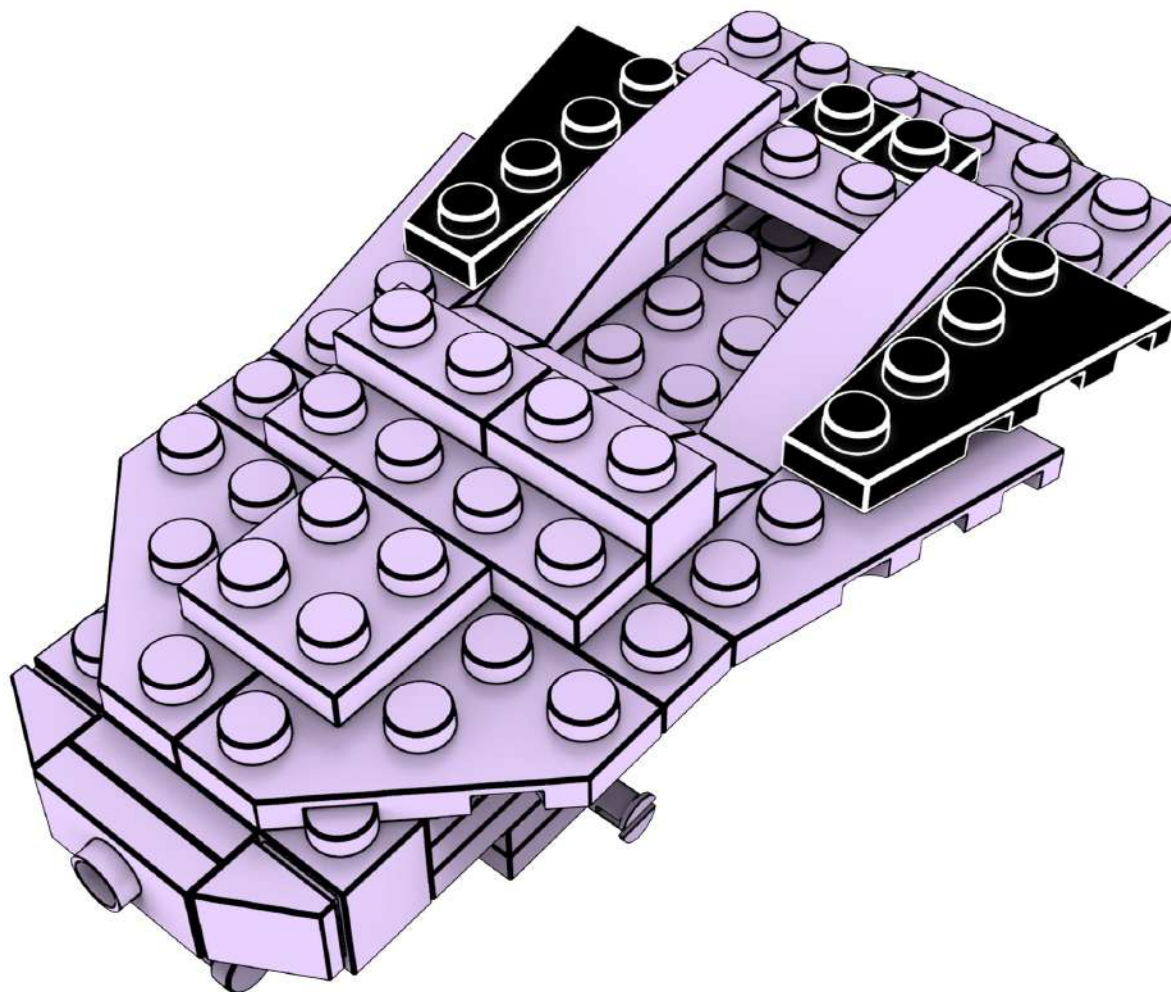
X1



X1



X2

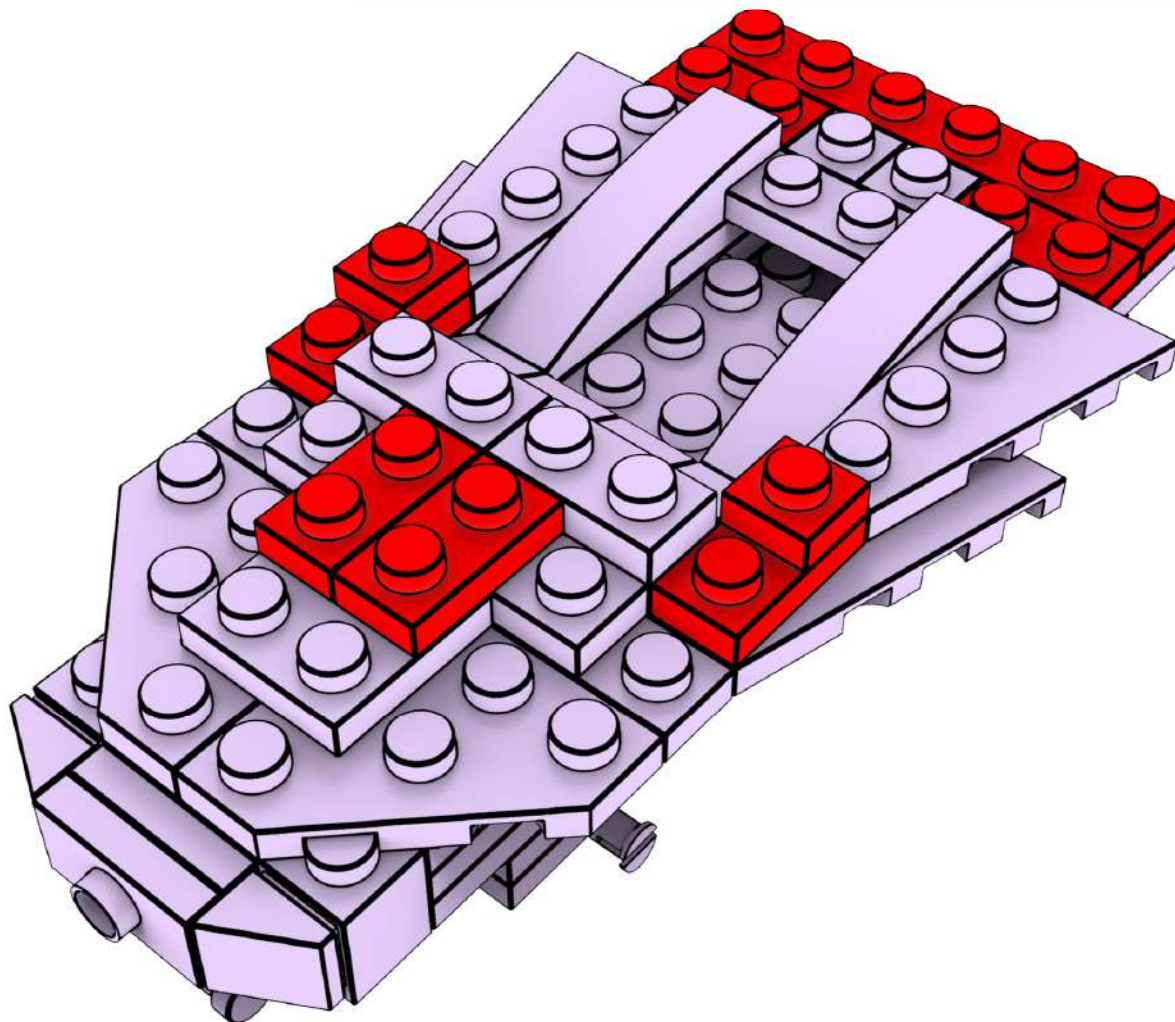


13

X1

X6

X2

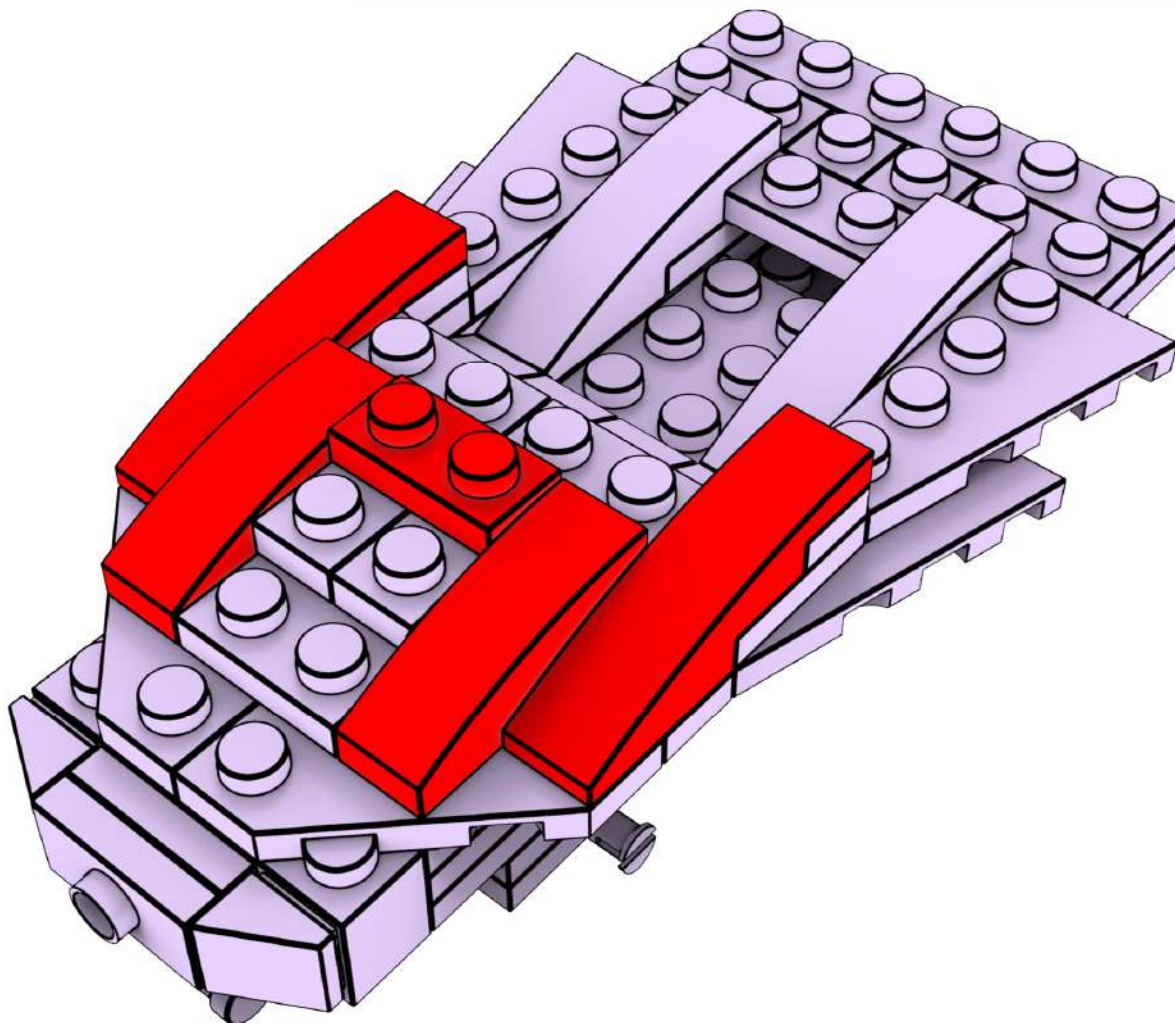


14

X1

X2

X2



15



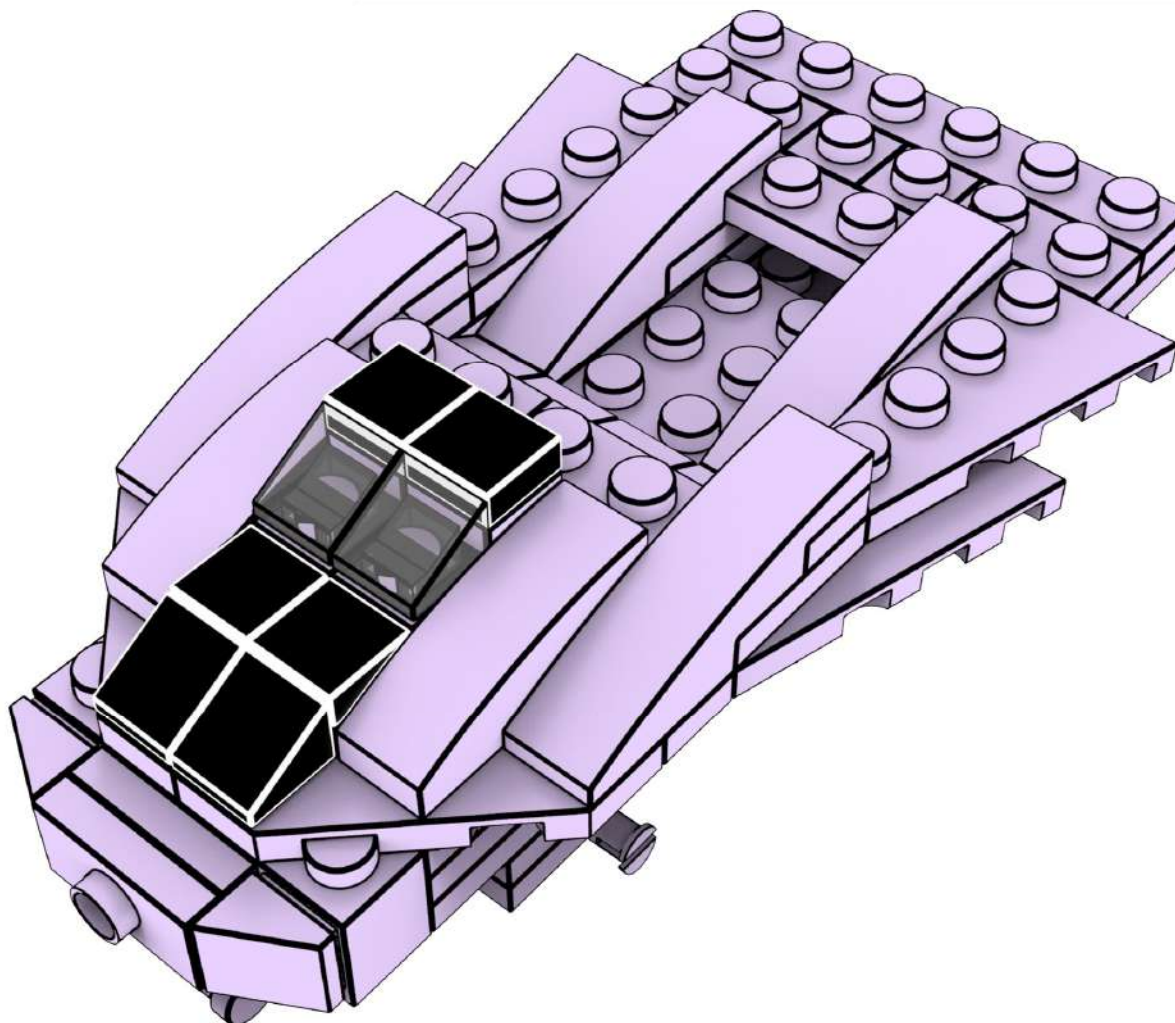
X2



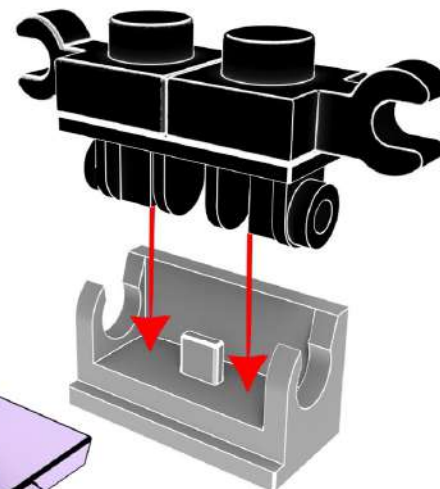
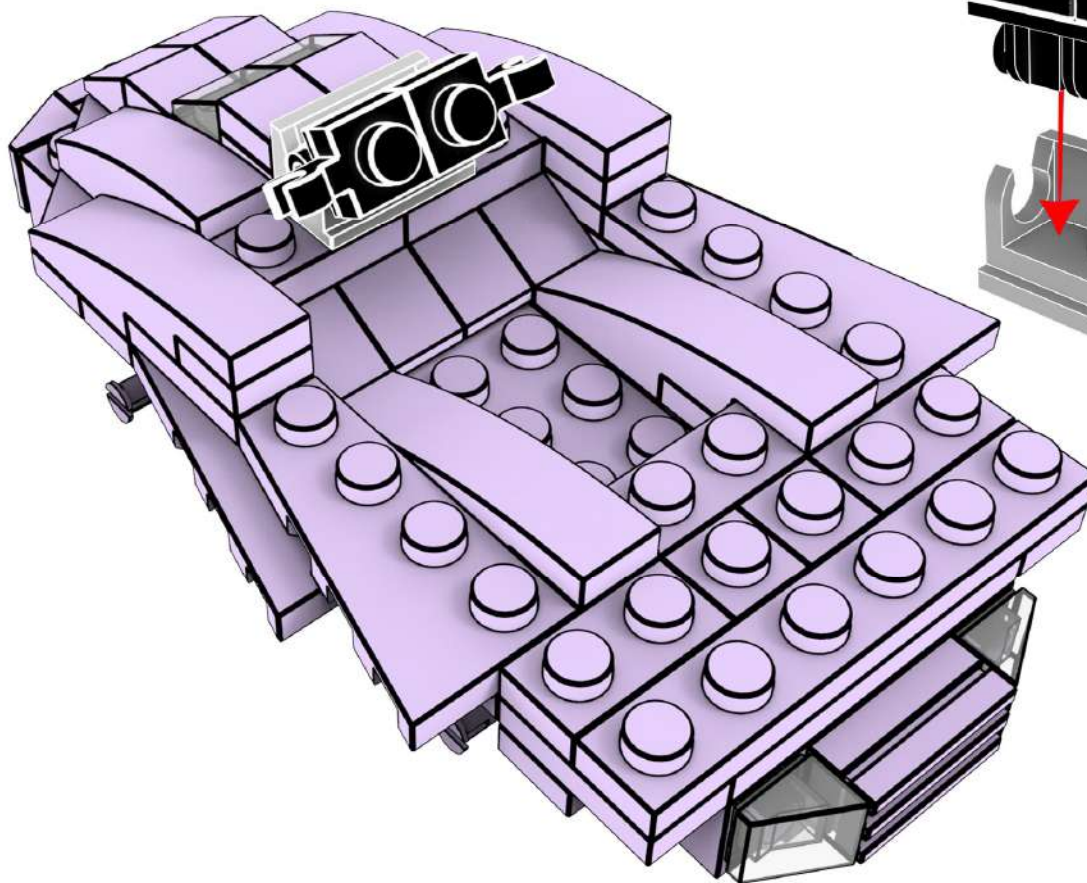
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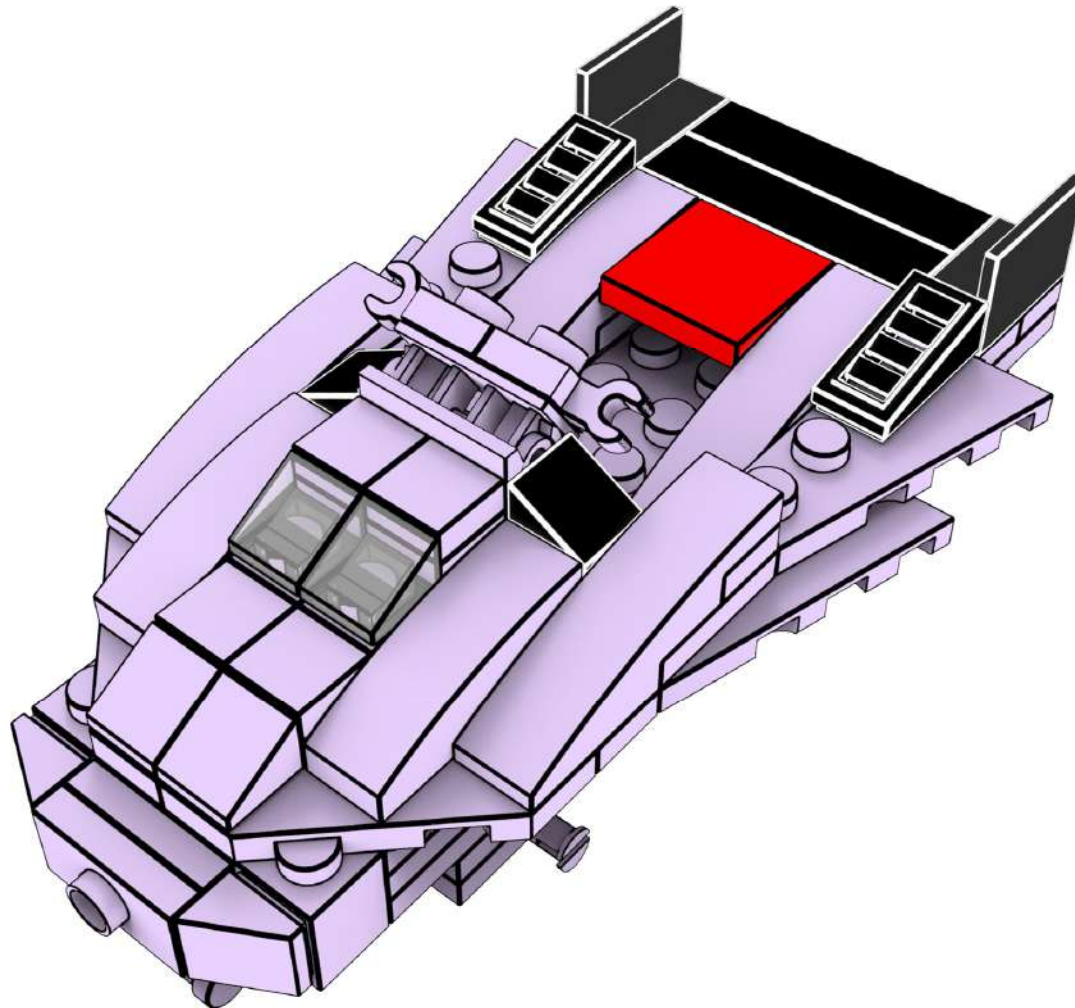
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16



17



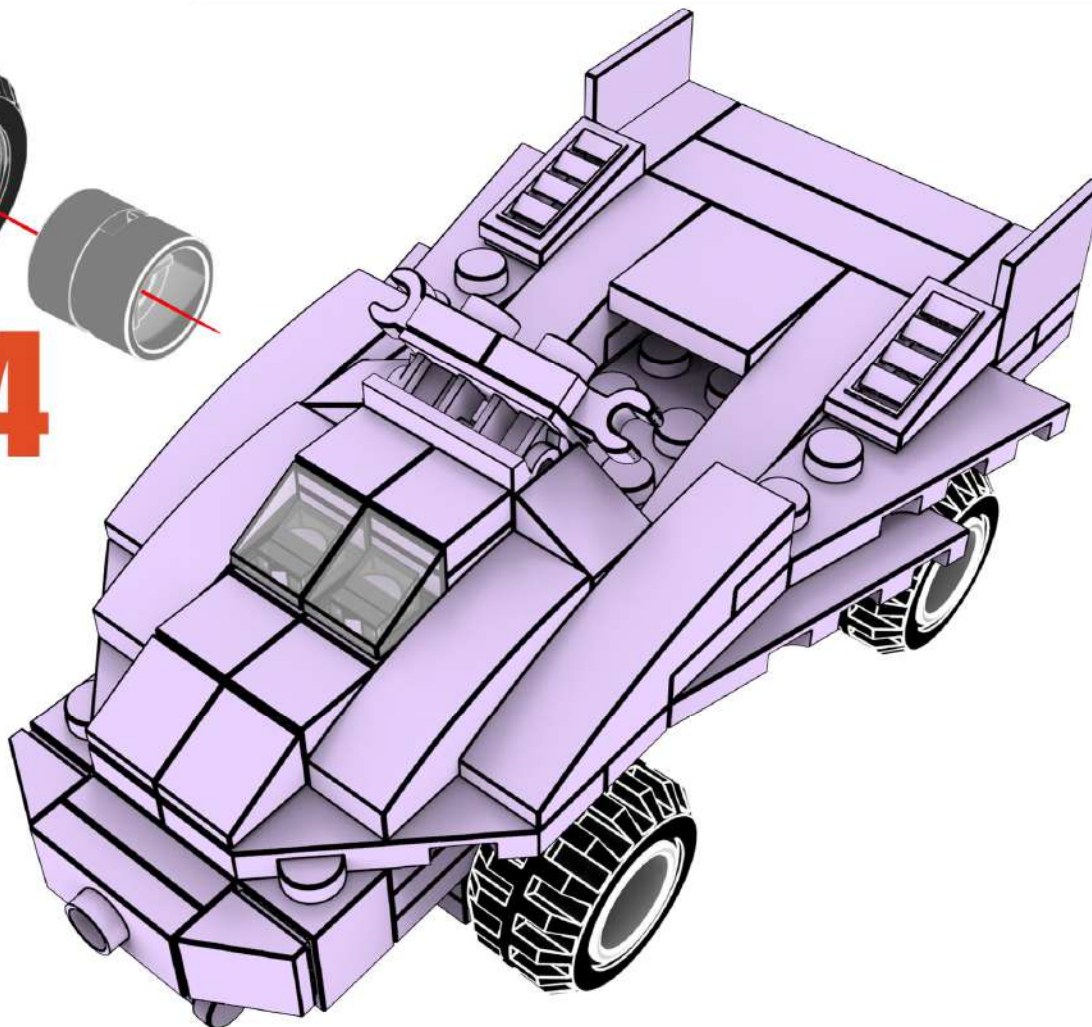
18

X4

X4

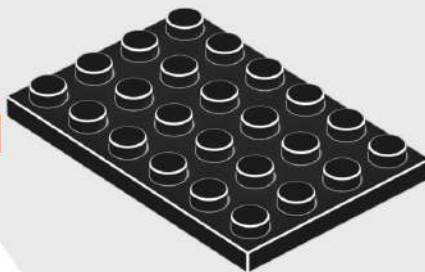


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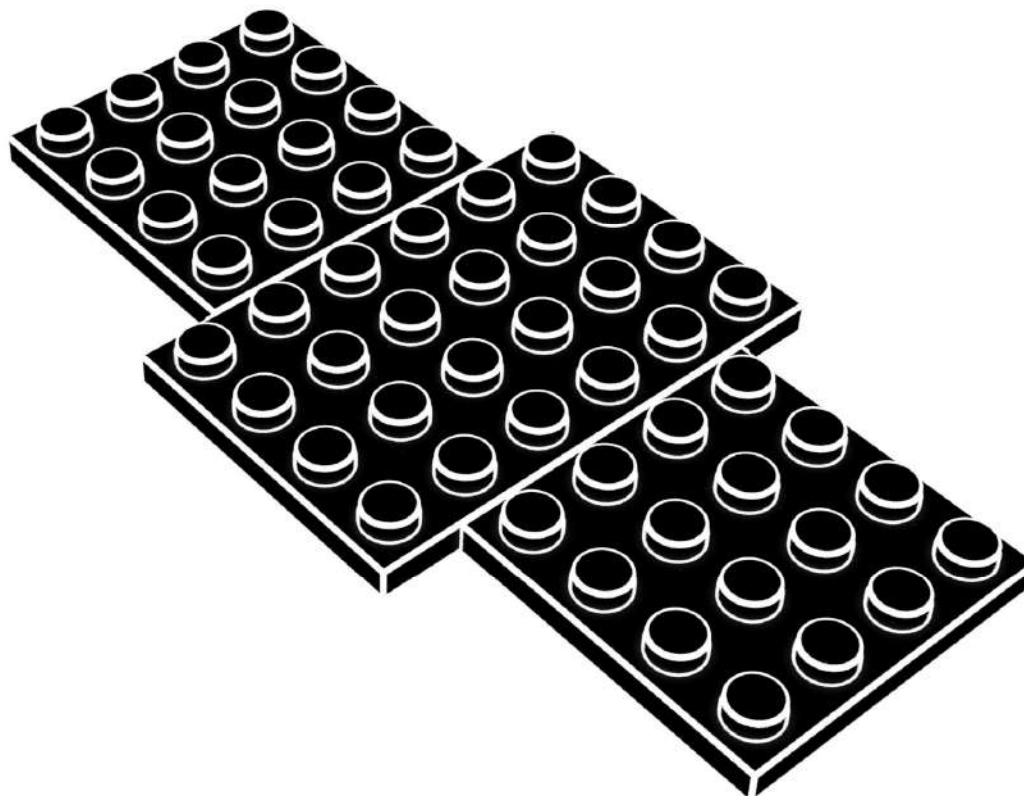
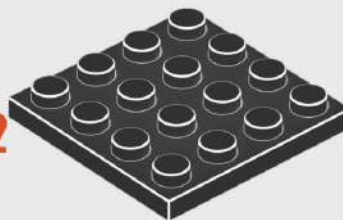


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X1

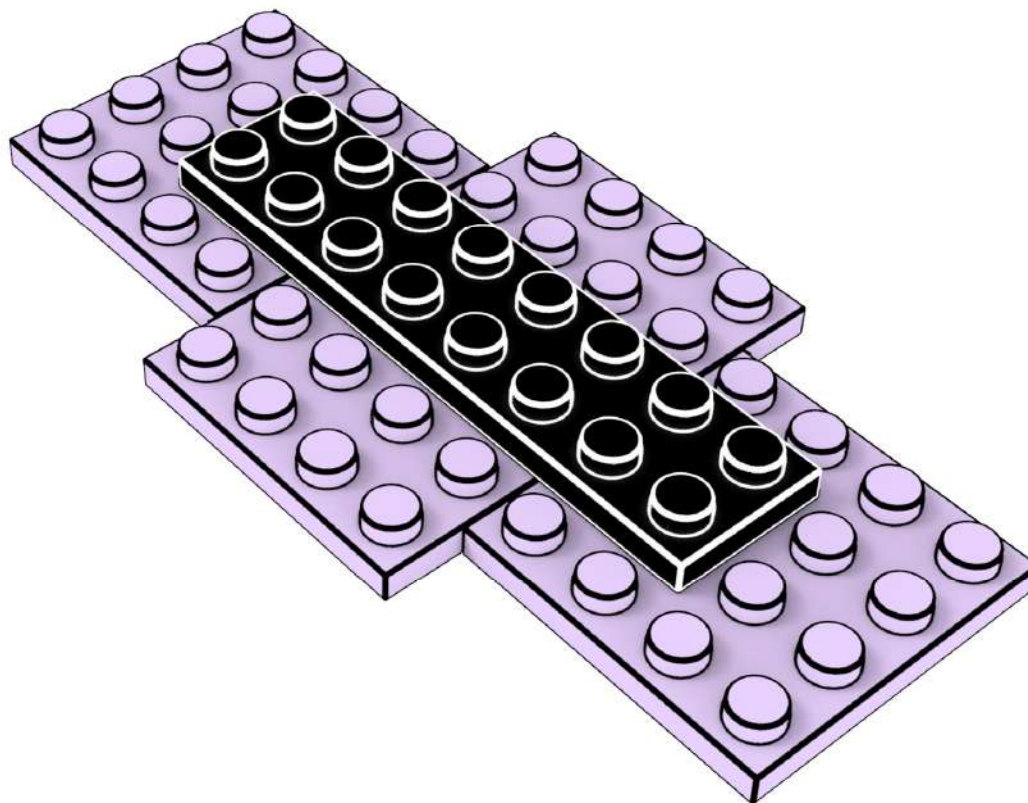


X2



2

X1



3



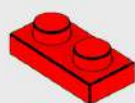
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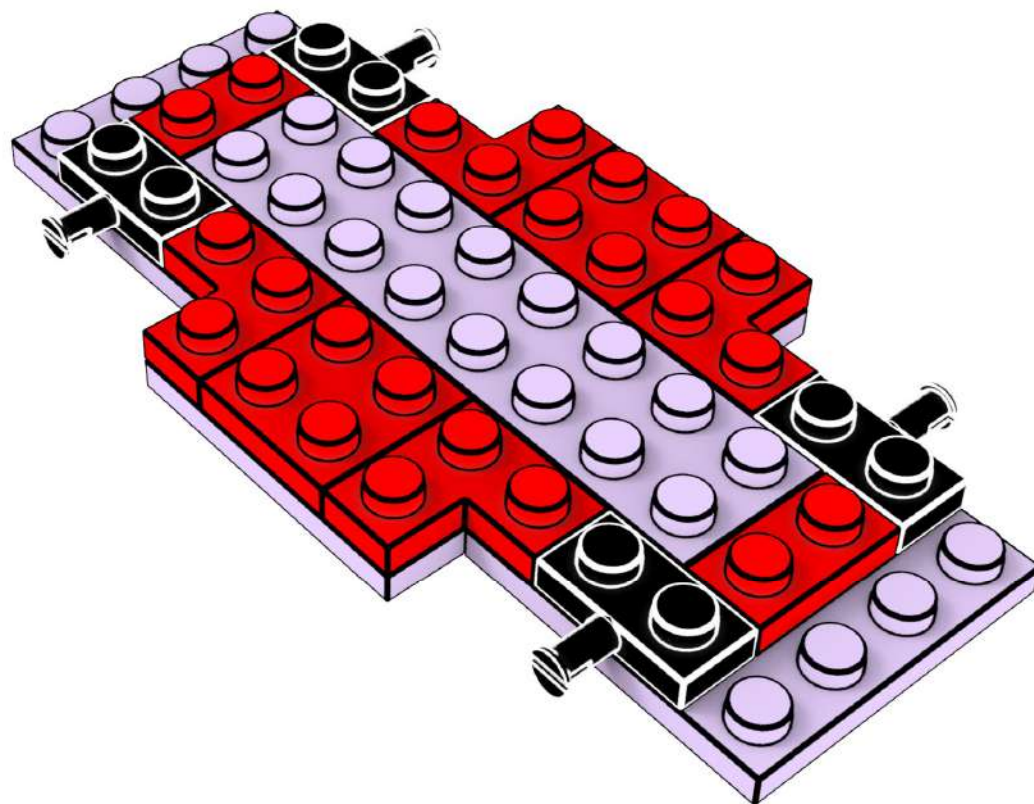
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X2



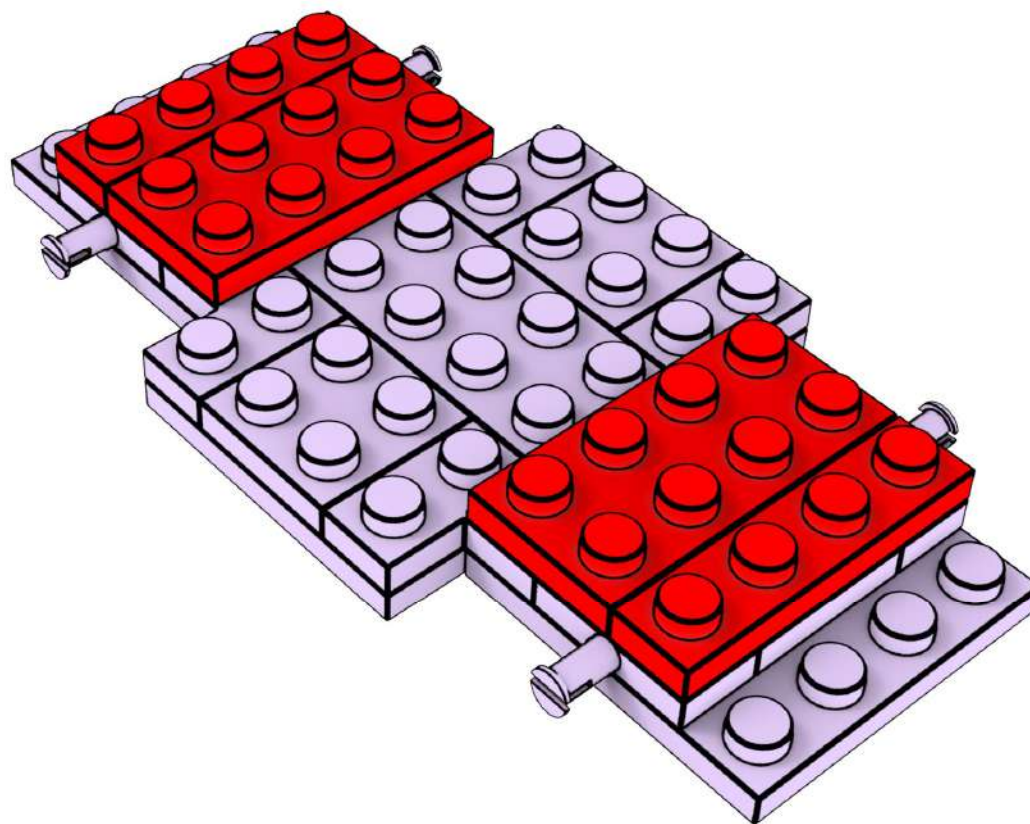
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4

x2

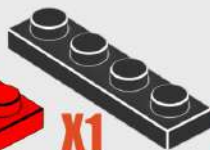
x2



5



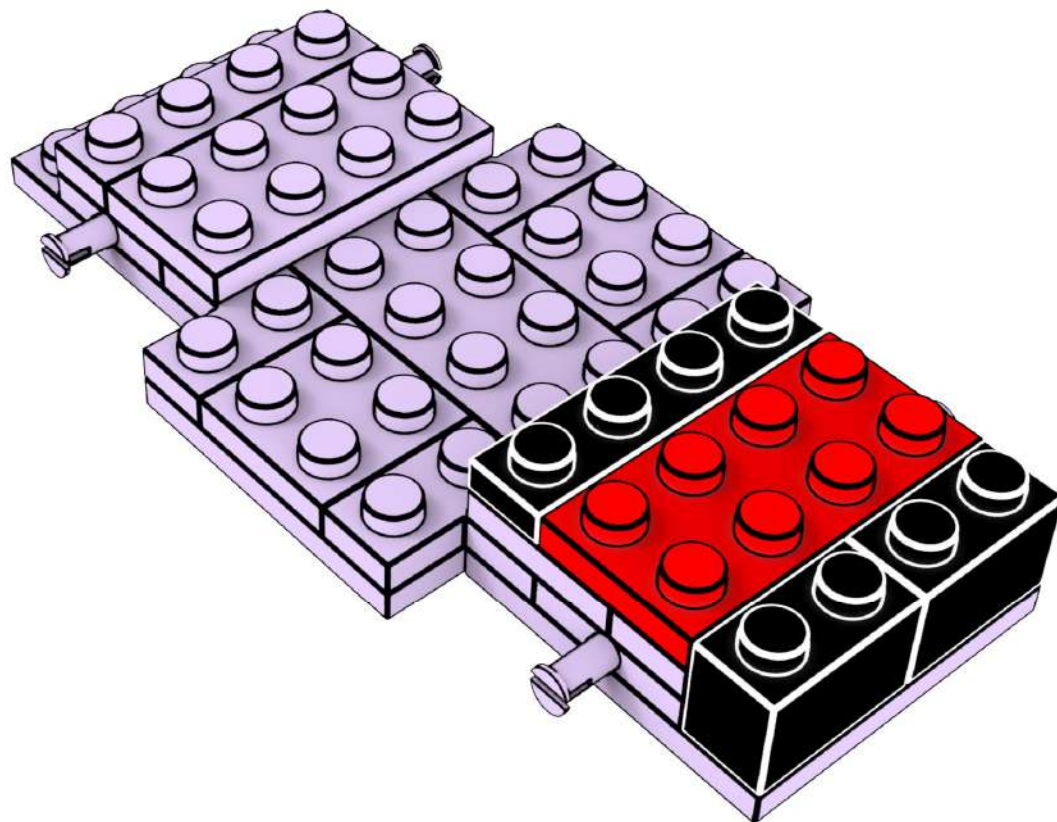
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X1

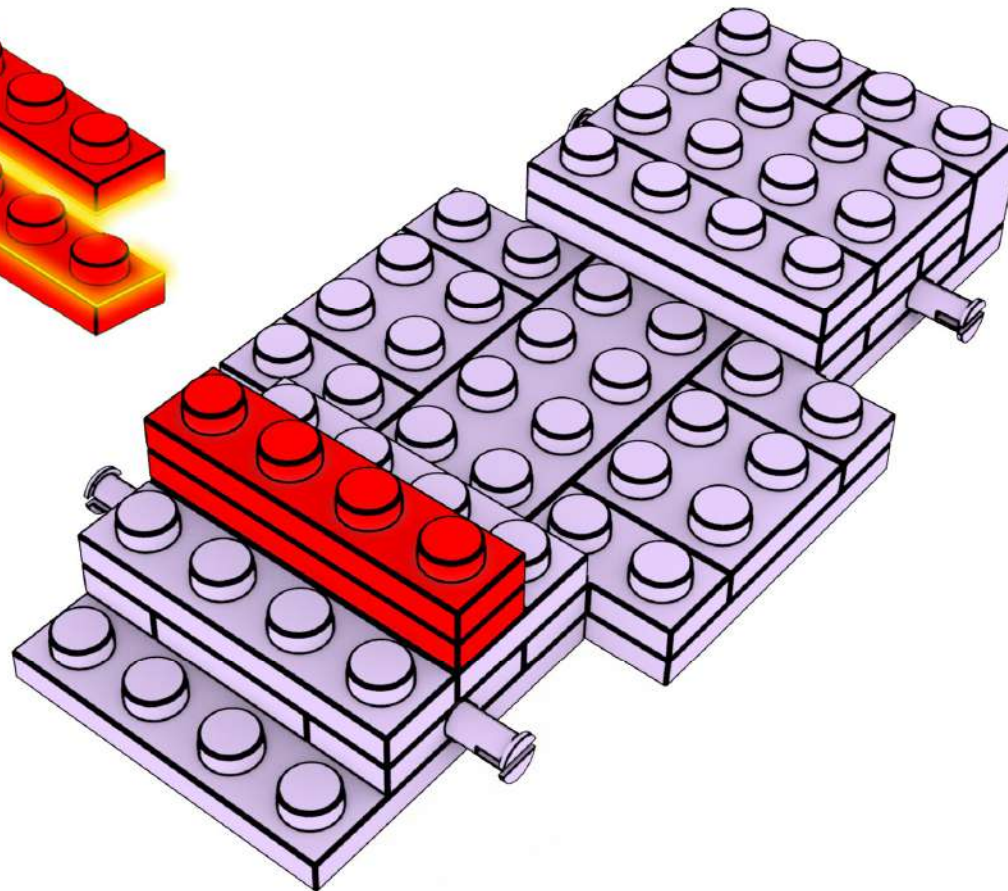
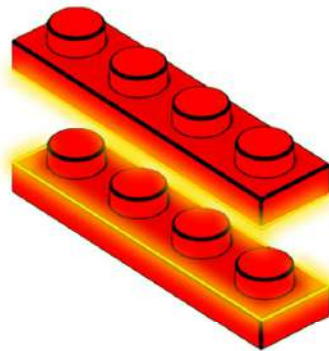


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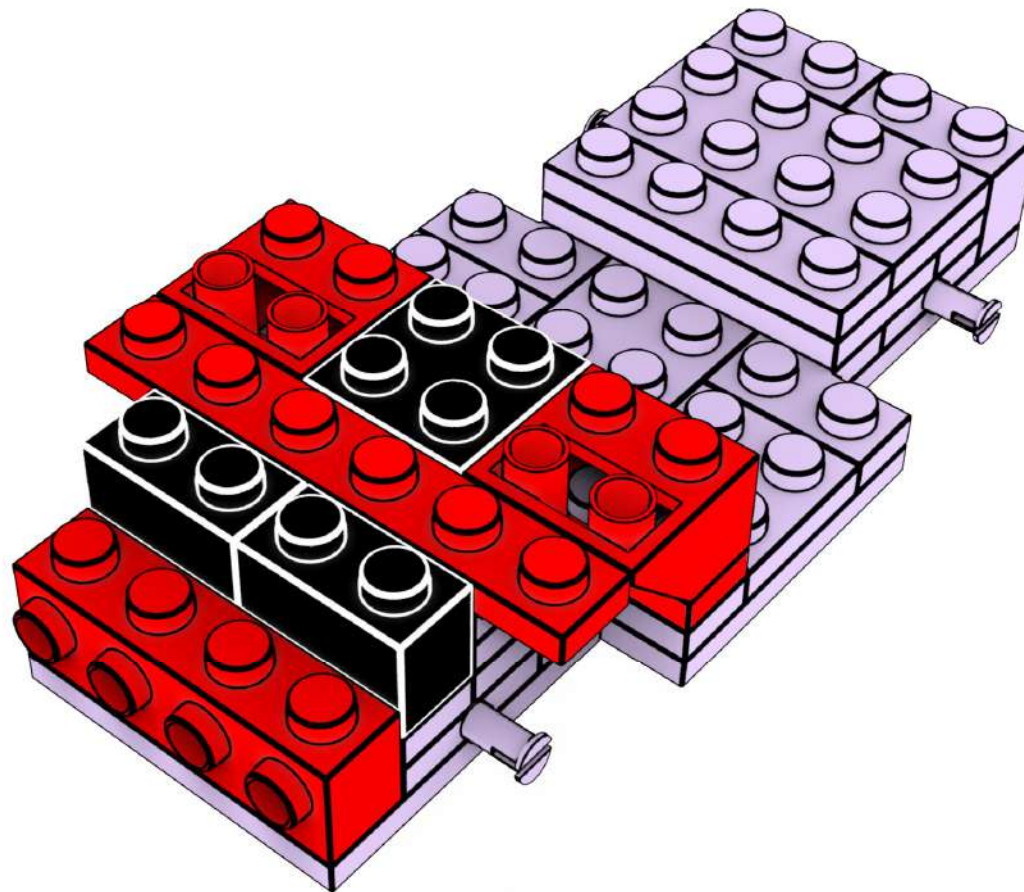
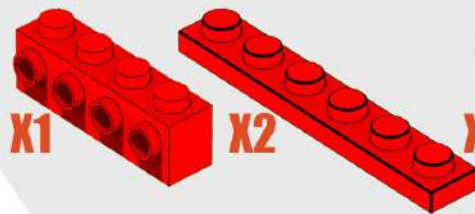


6

x2



7





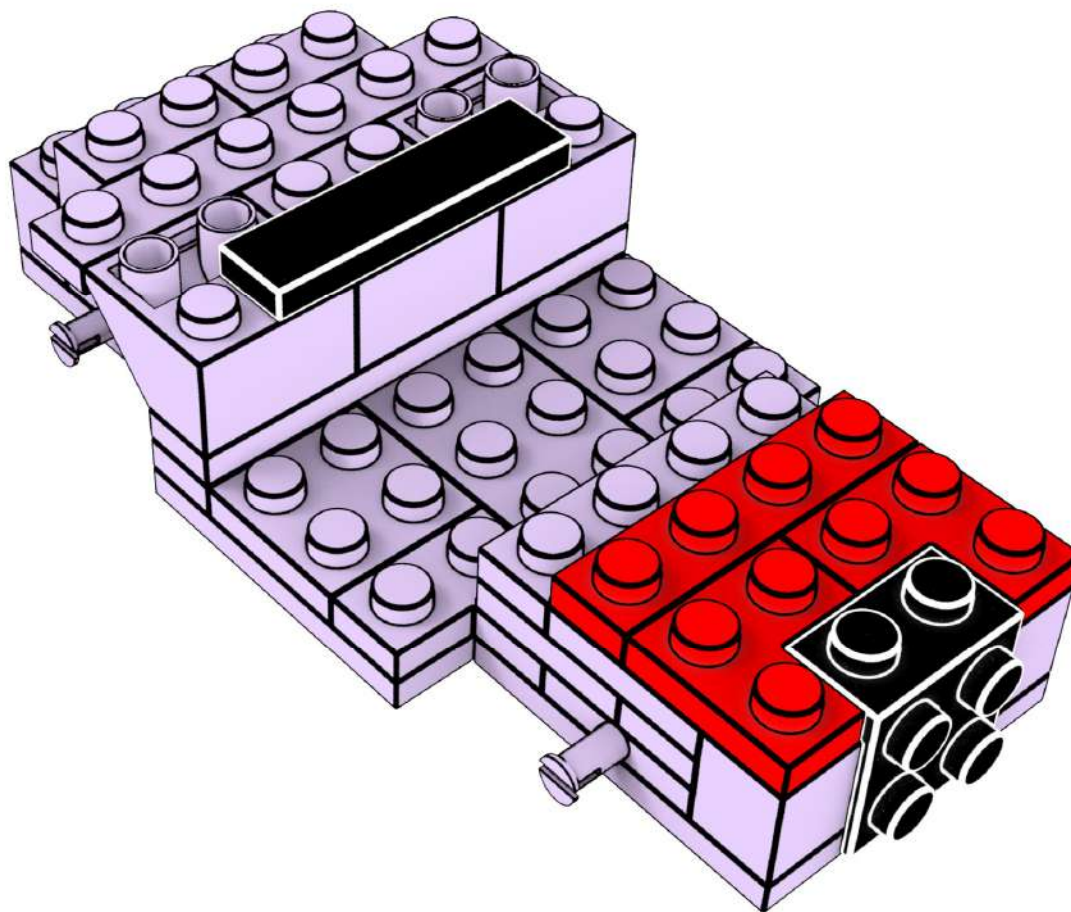
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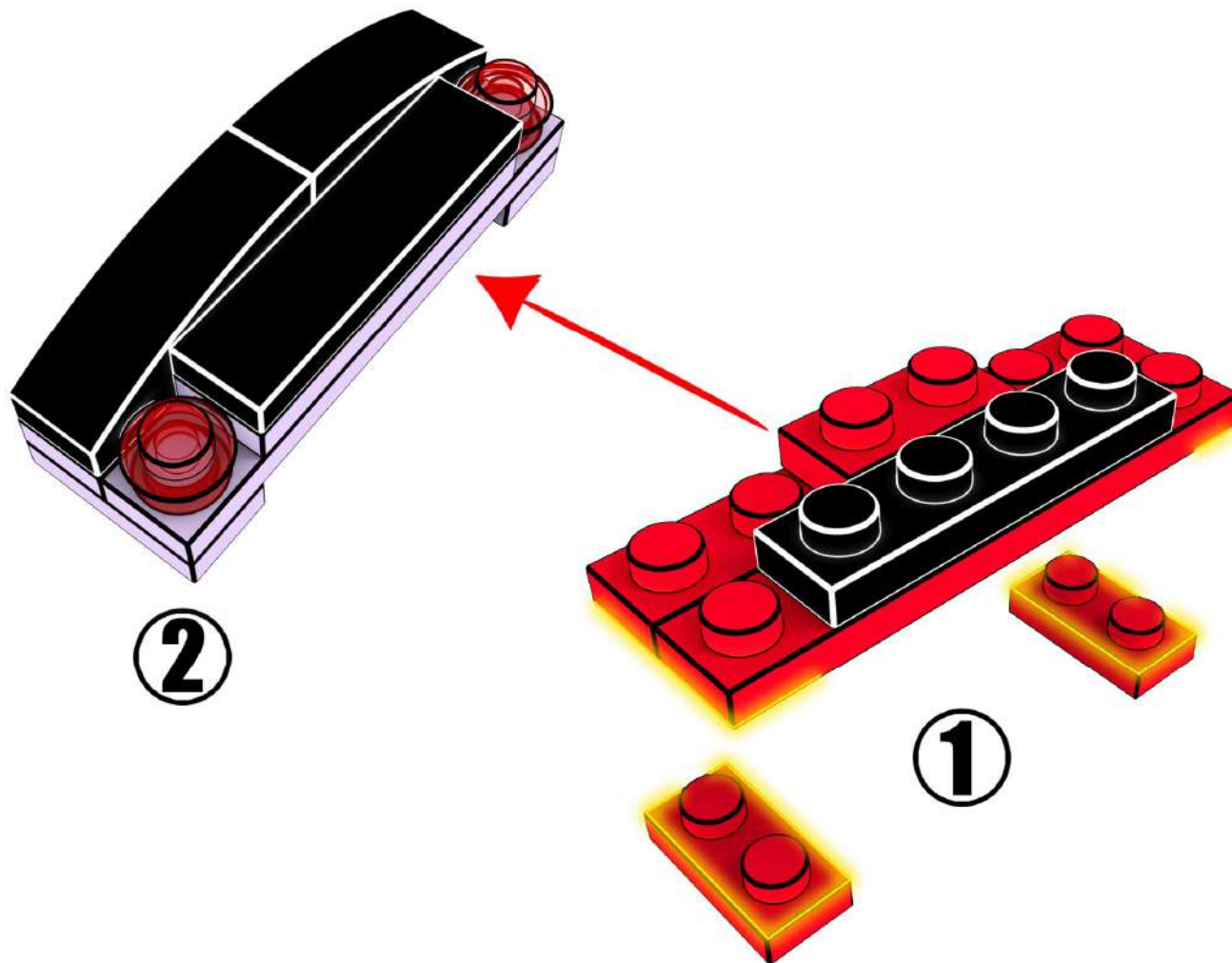
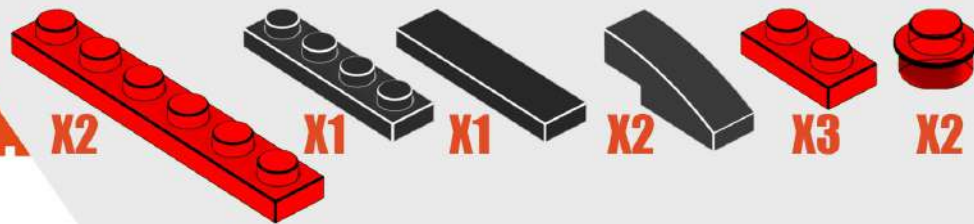
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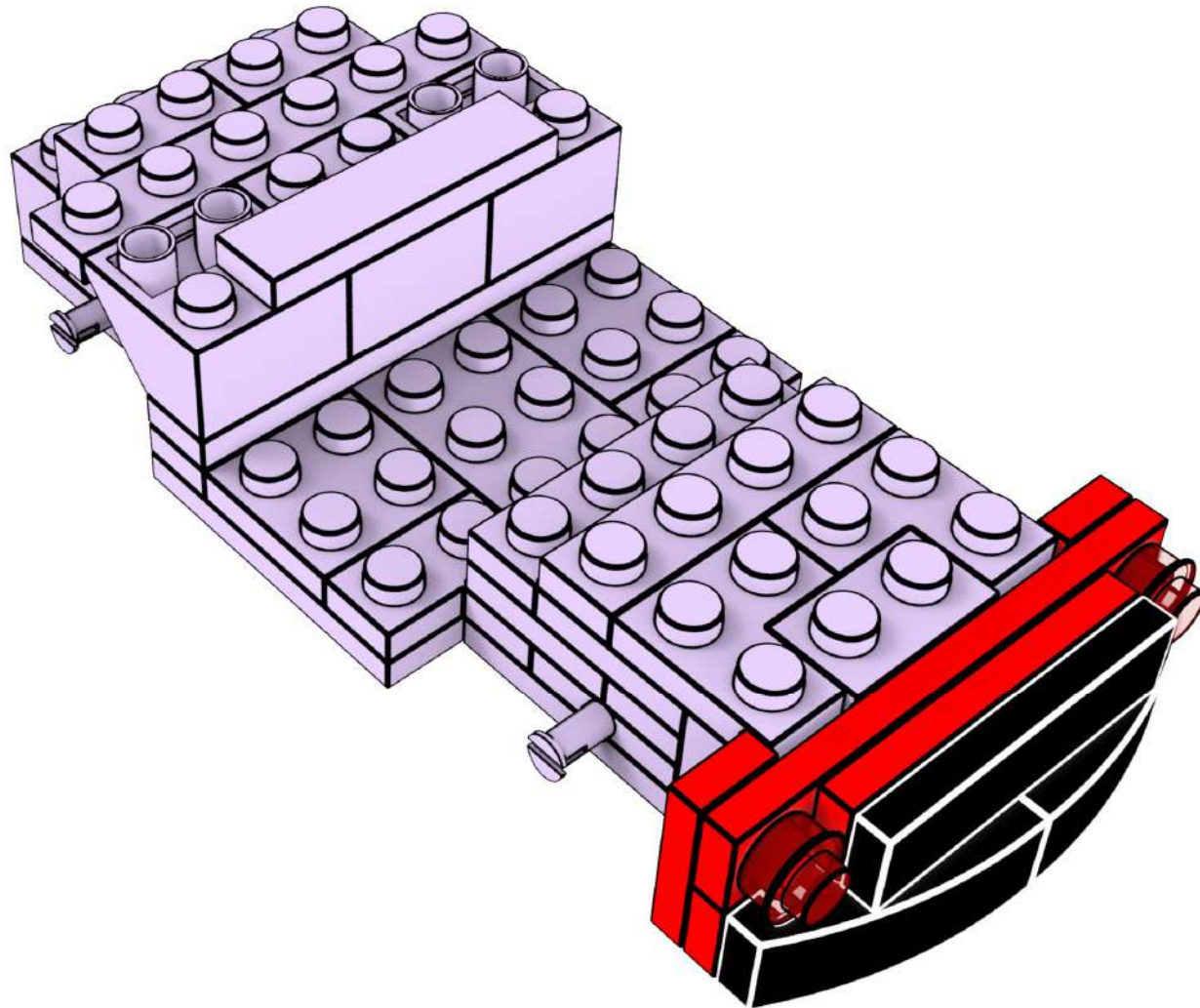
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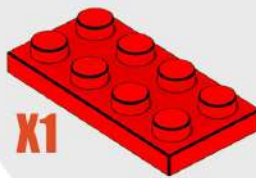
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10



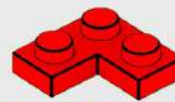
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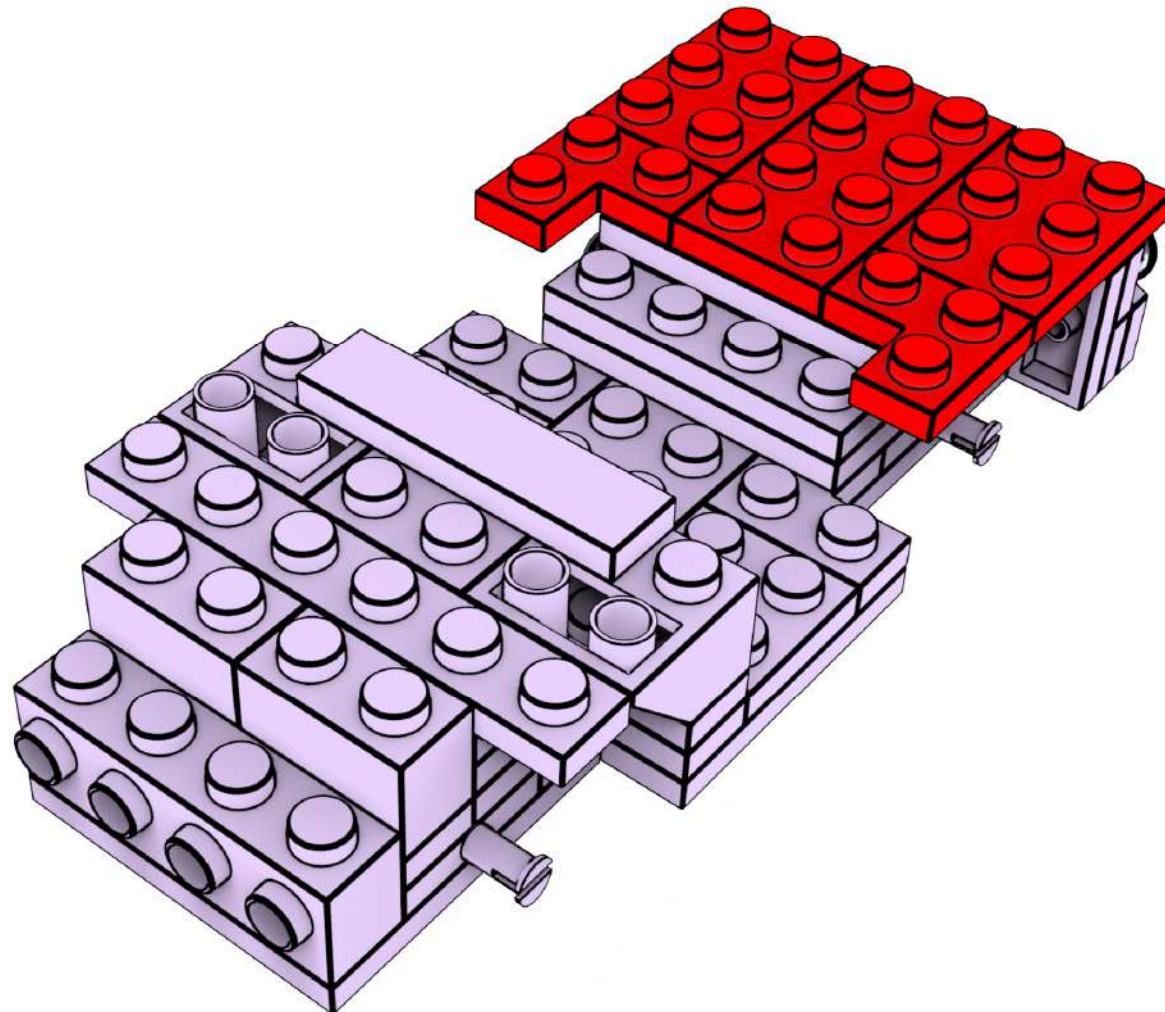
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X2



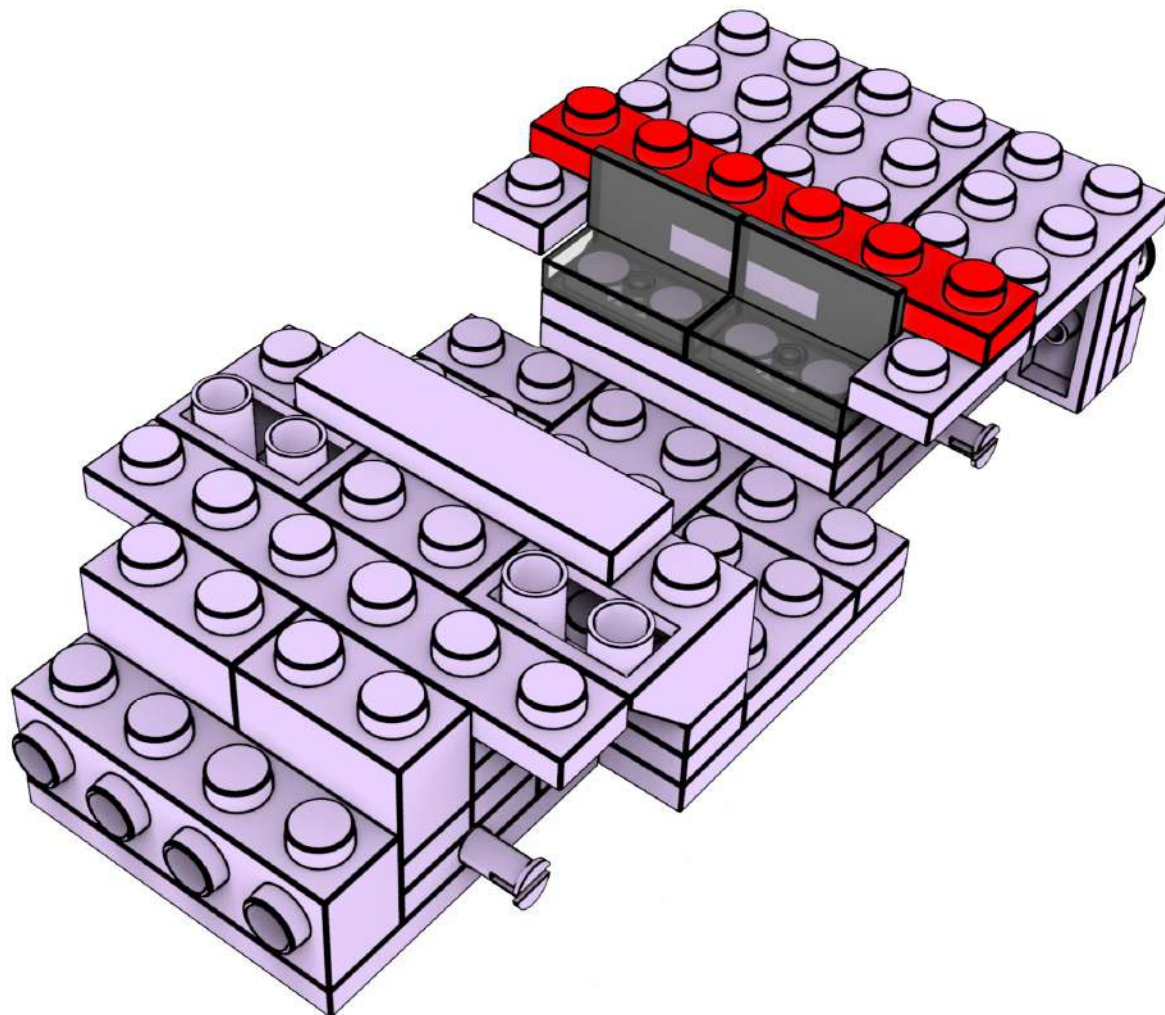
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12

X1

X2

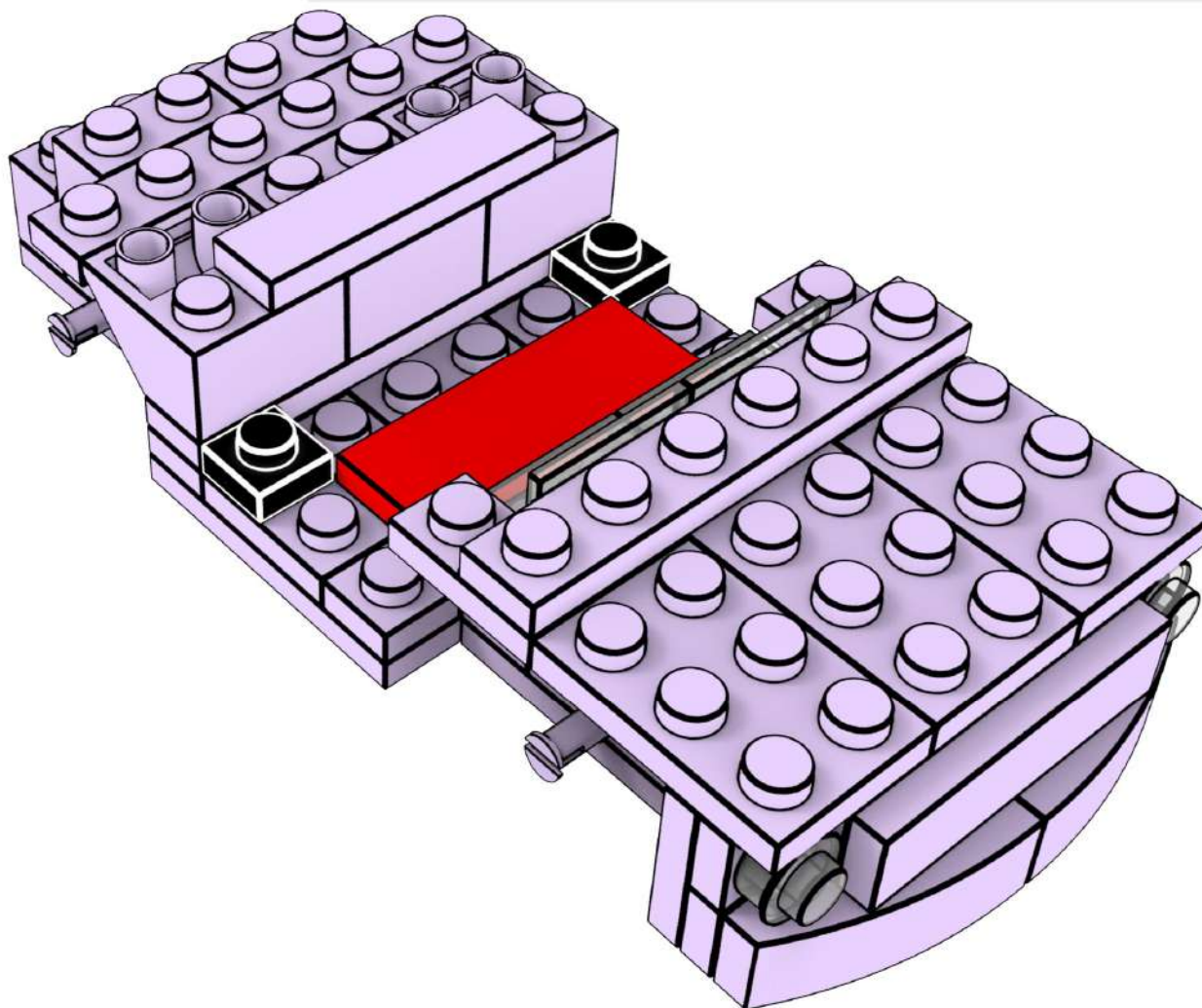


13

X1



X2



14

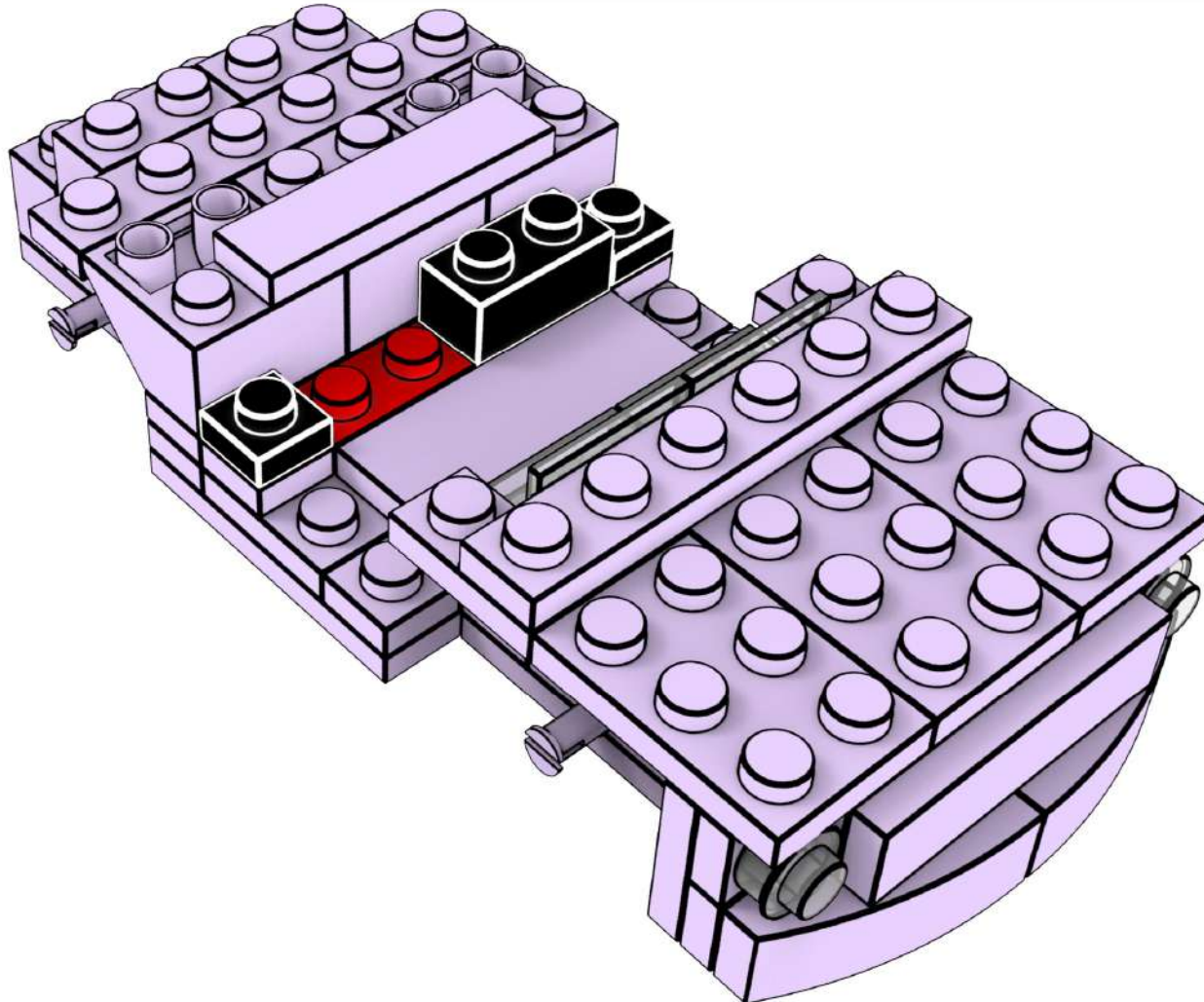
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X2



X1



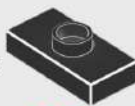
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X1



X1



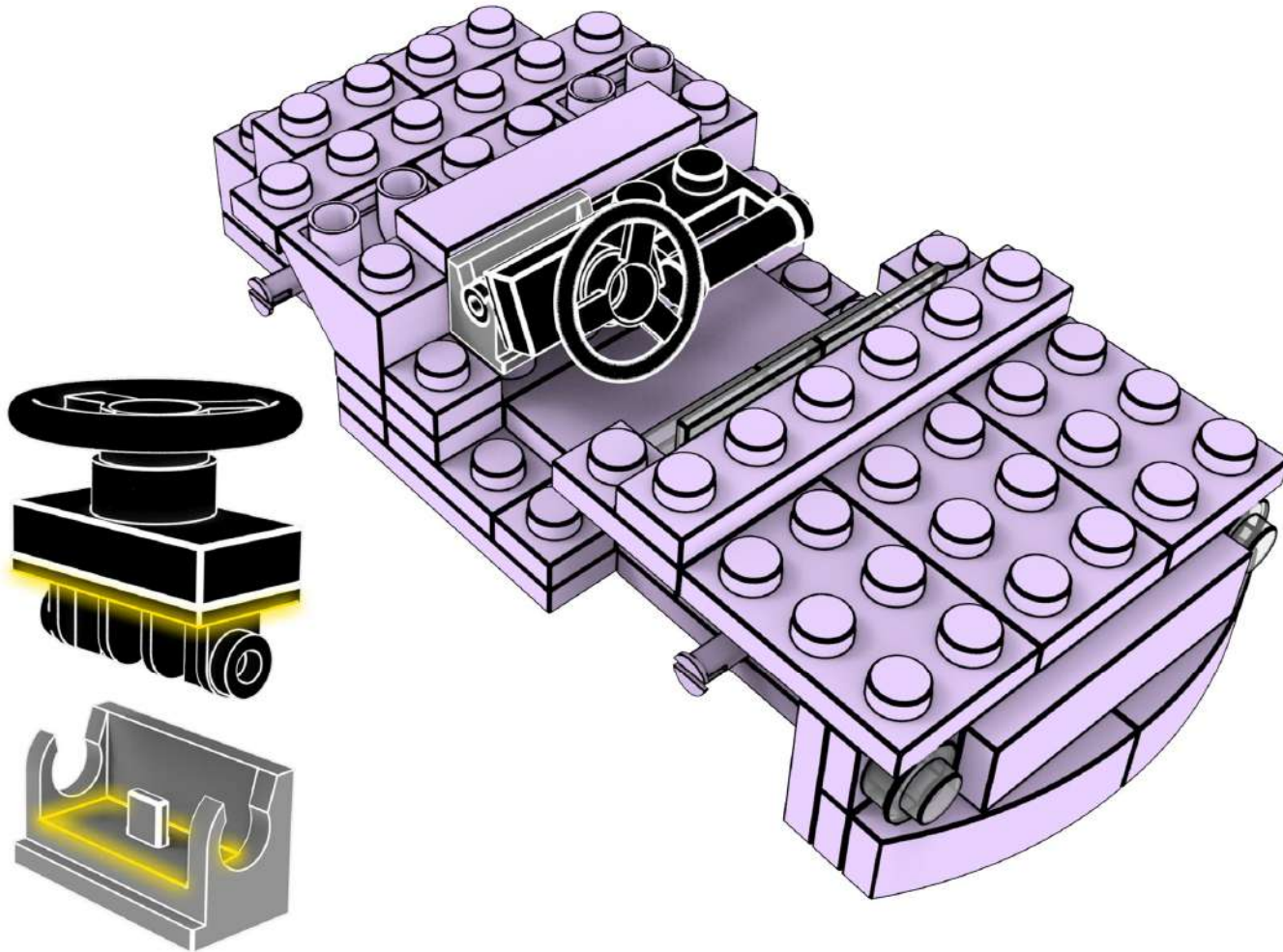
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X1



X1



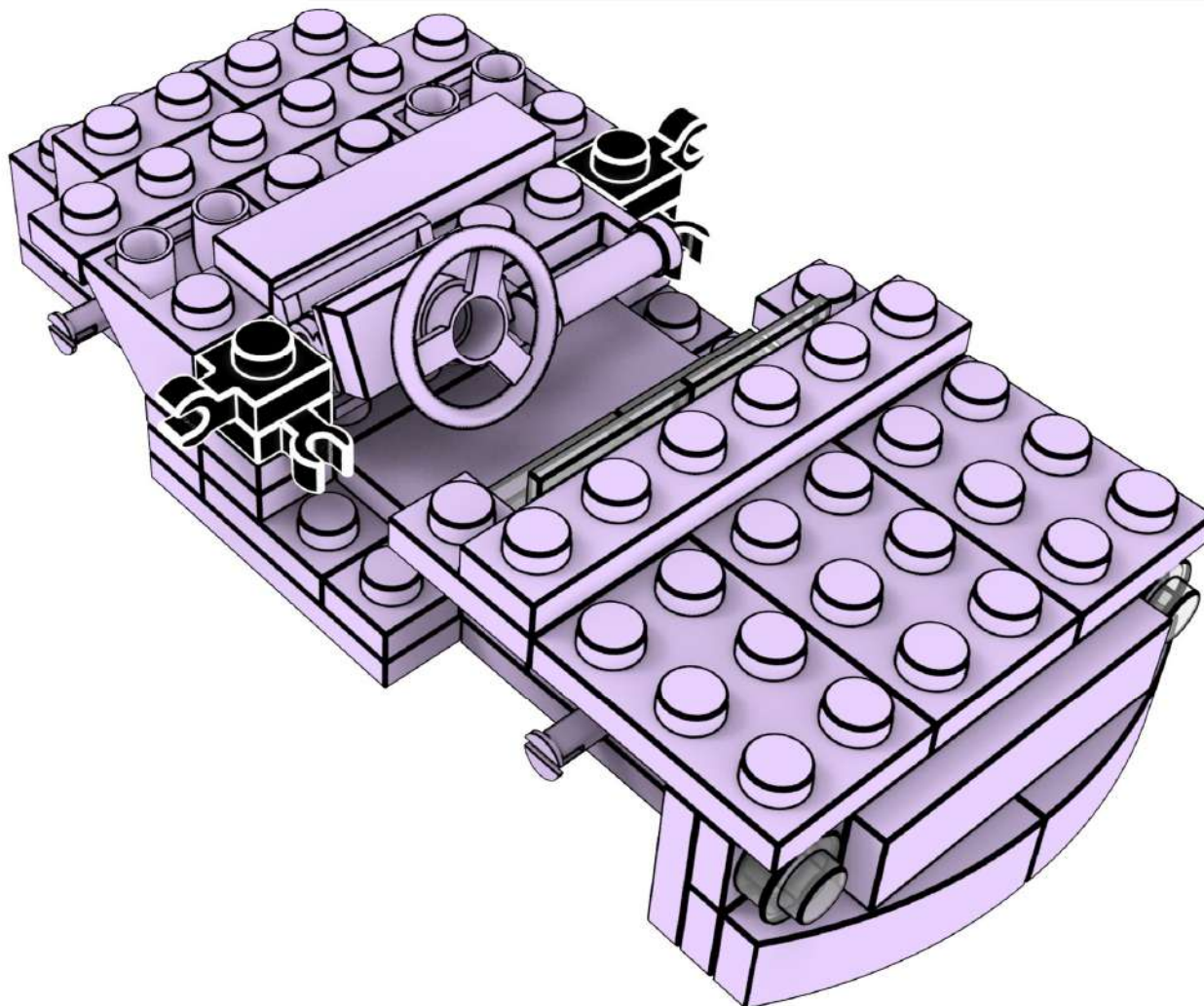
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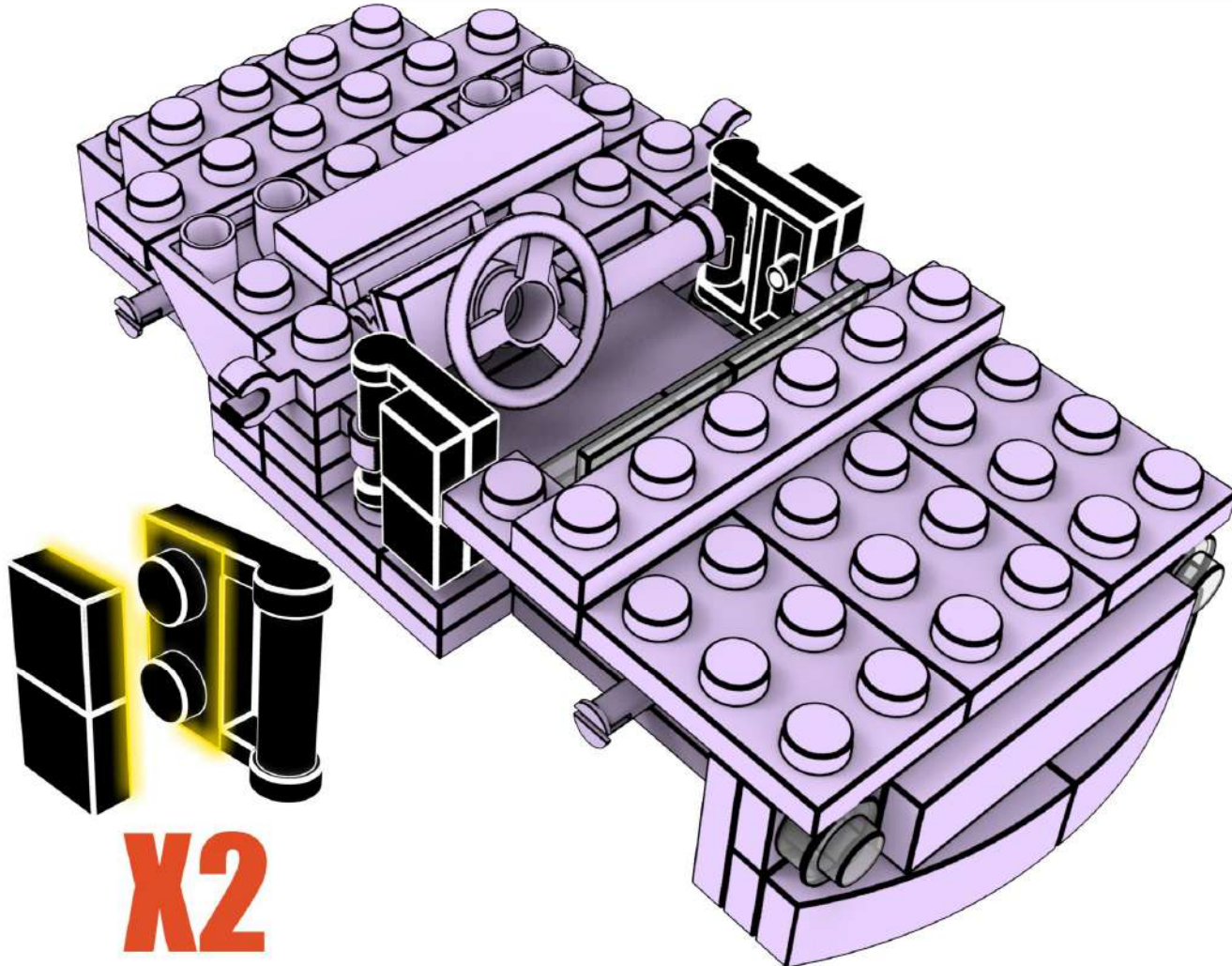
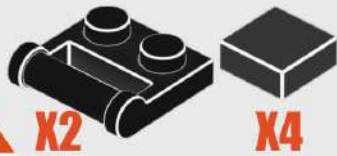
X2



X2



17



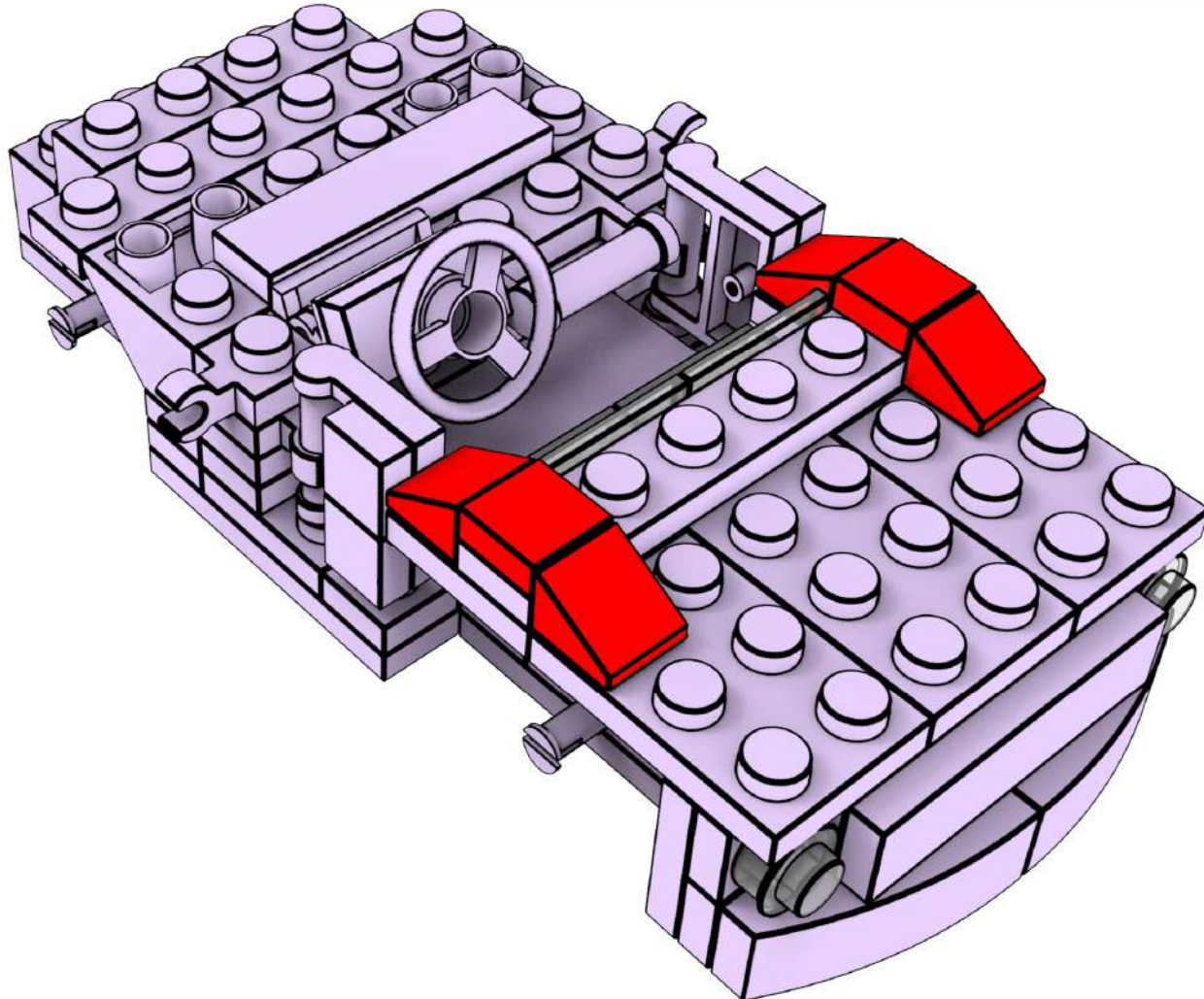
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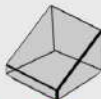
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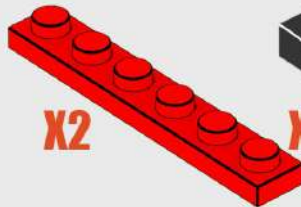
x4



19



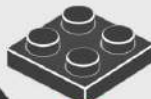
X2



X2



X2



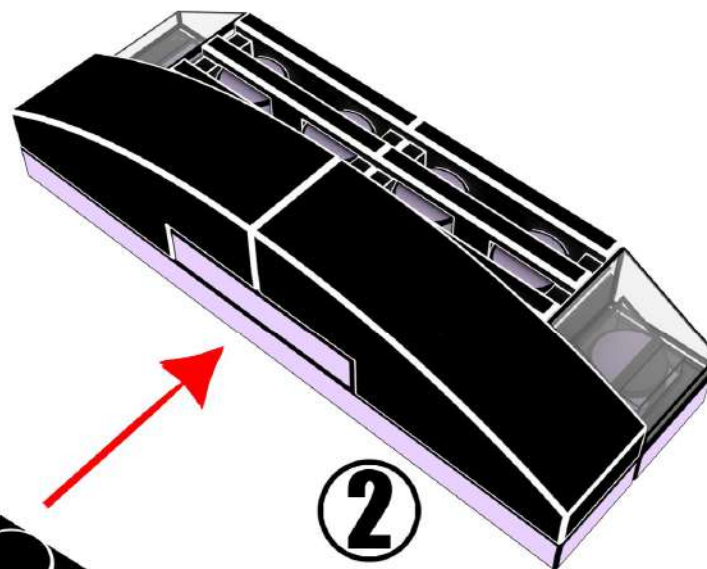
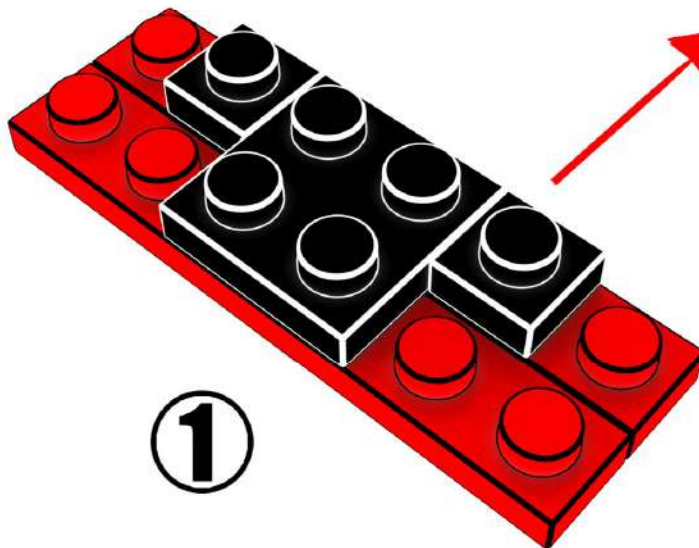
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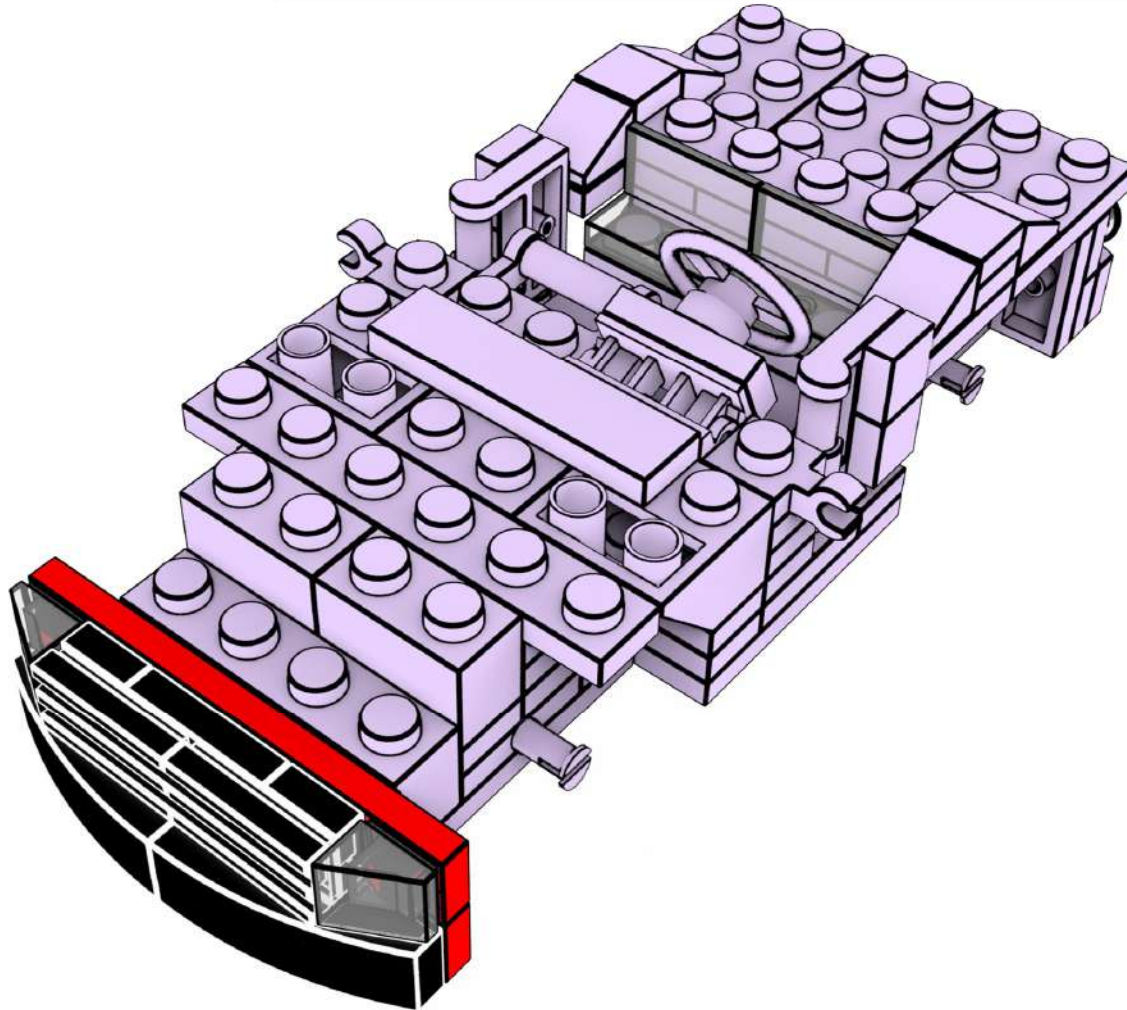
X2



X2



20



21

X1



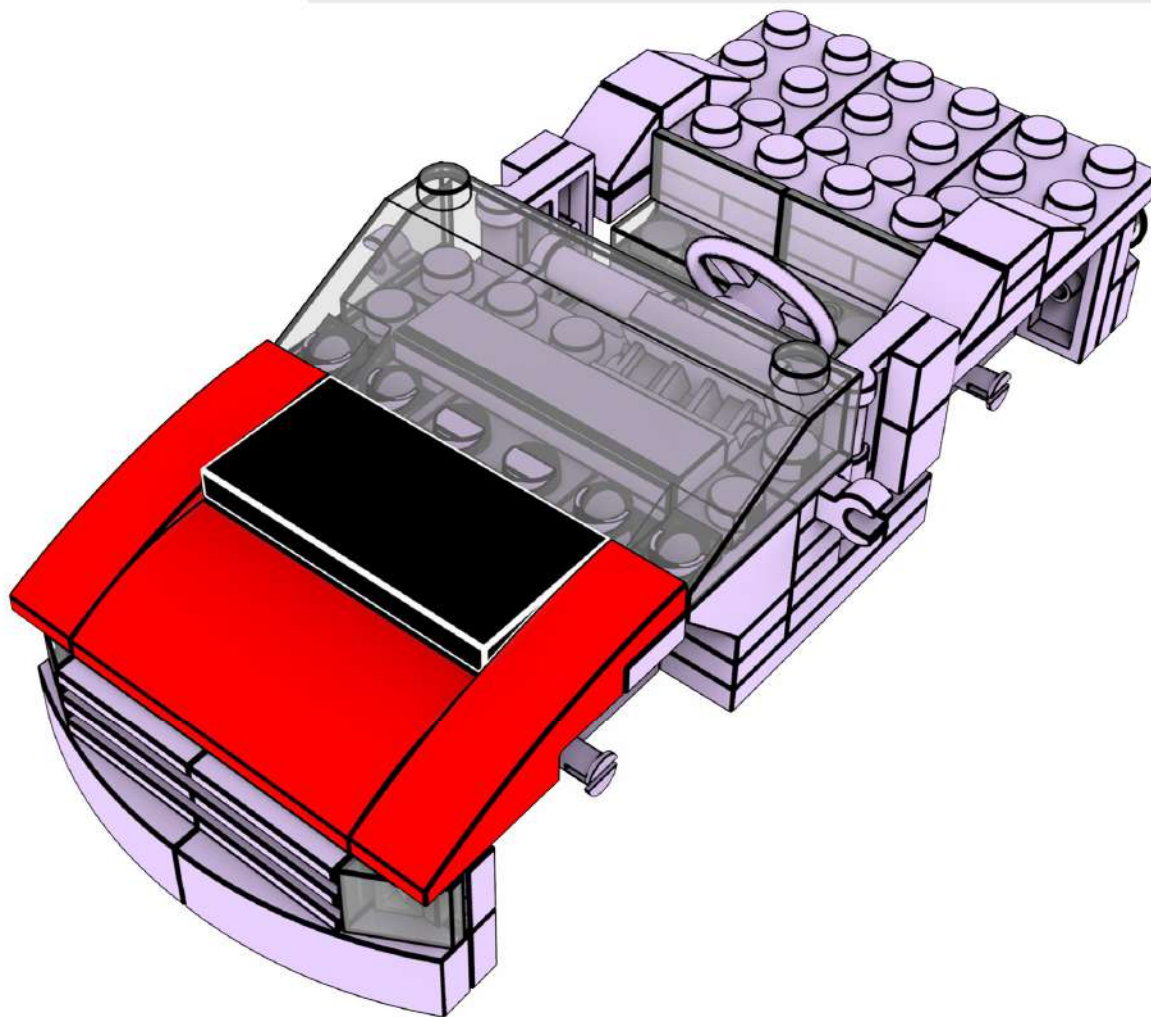
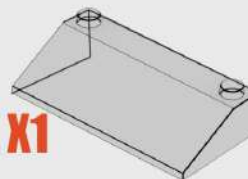
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X2



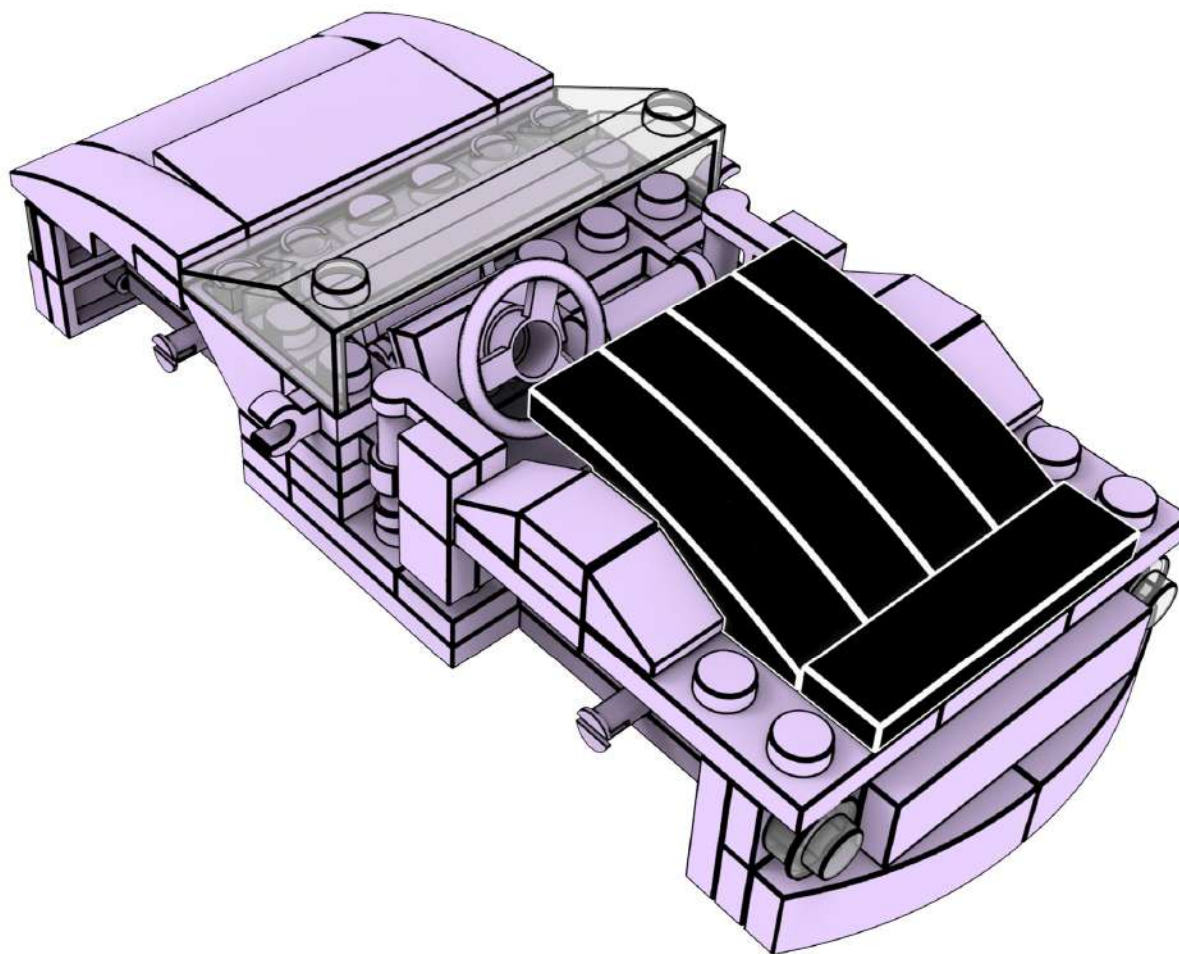
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22

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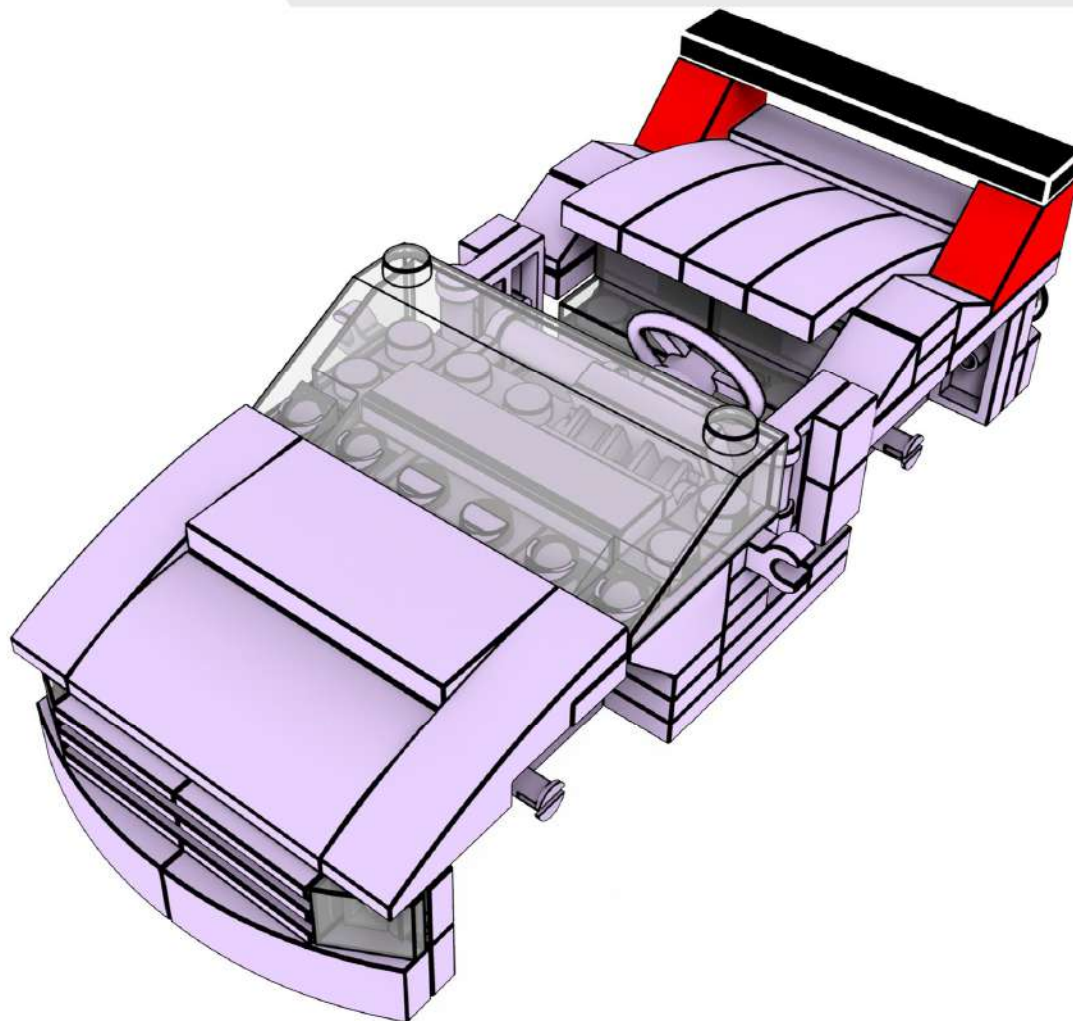
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23

X1

X2



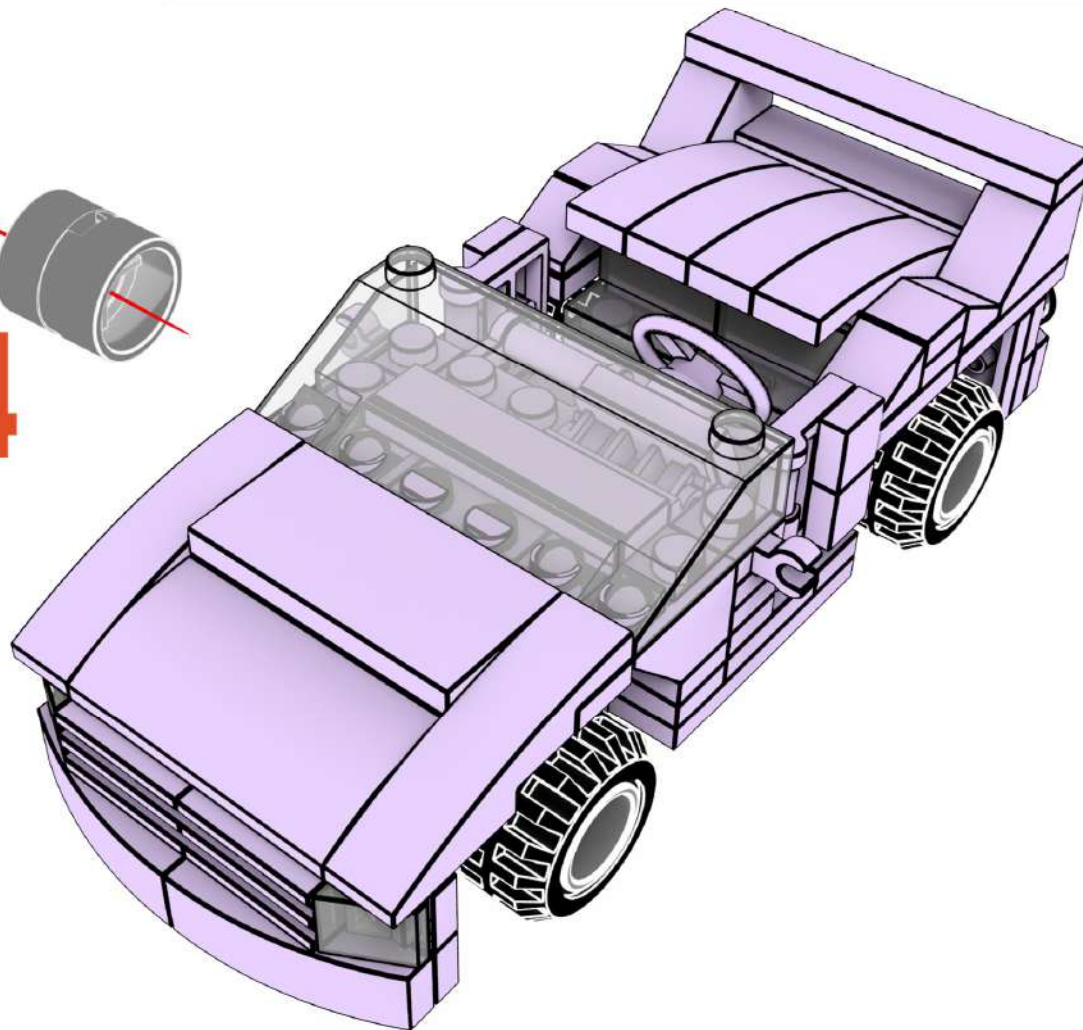
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X4

X4

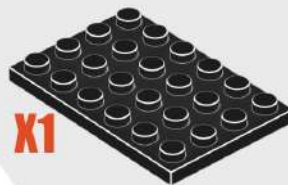


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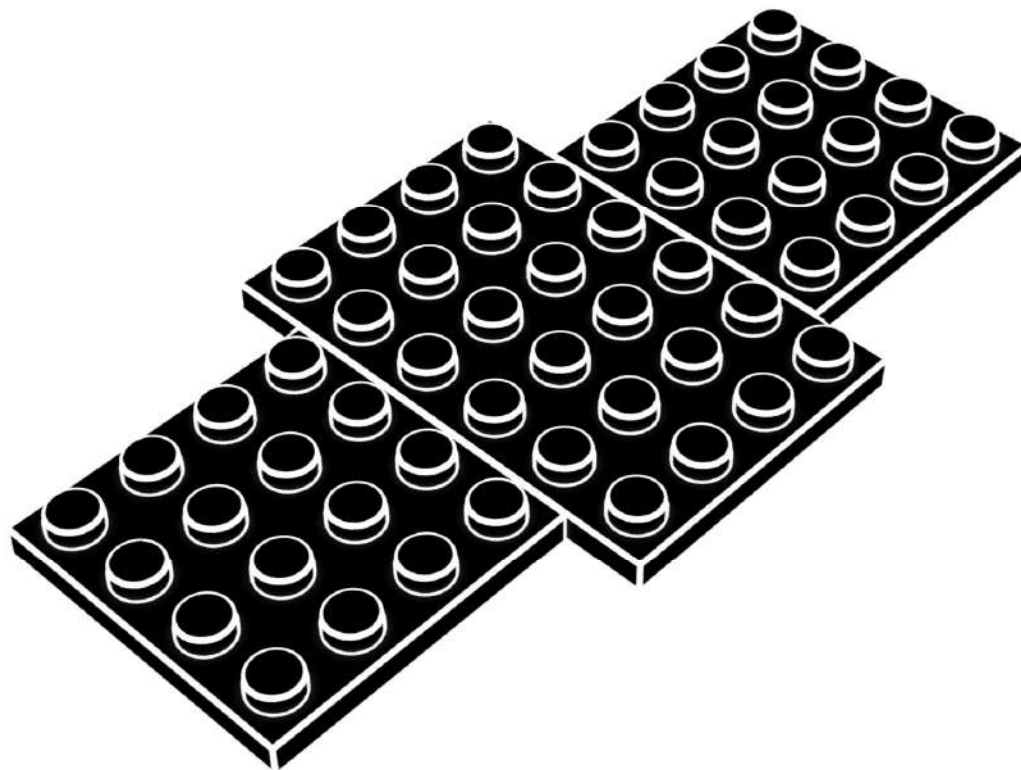


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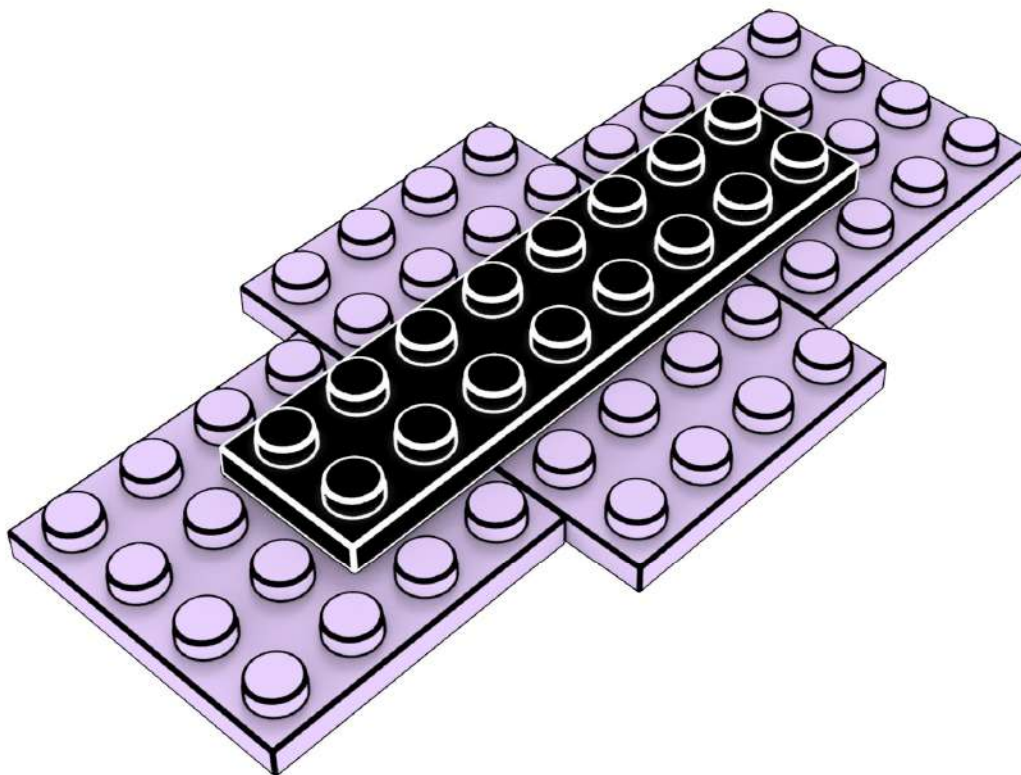


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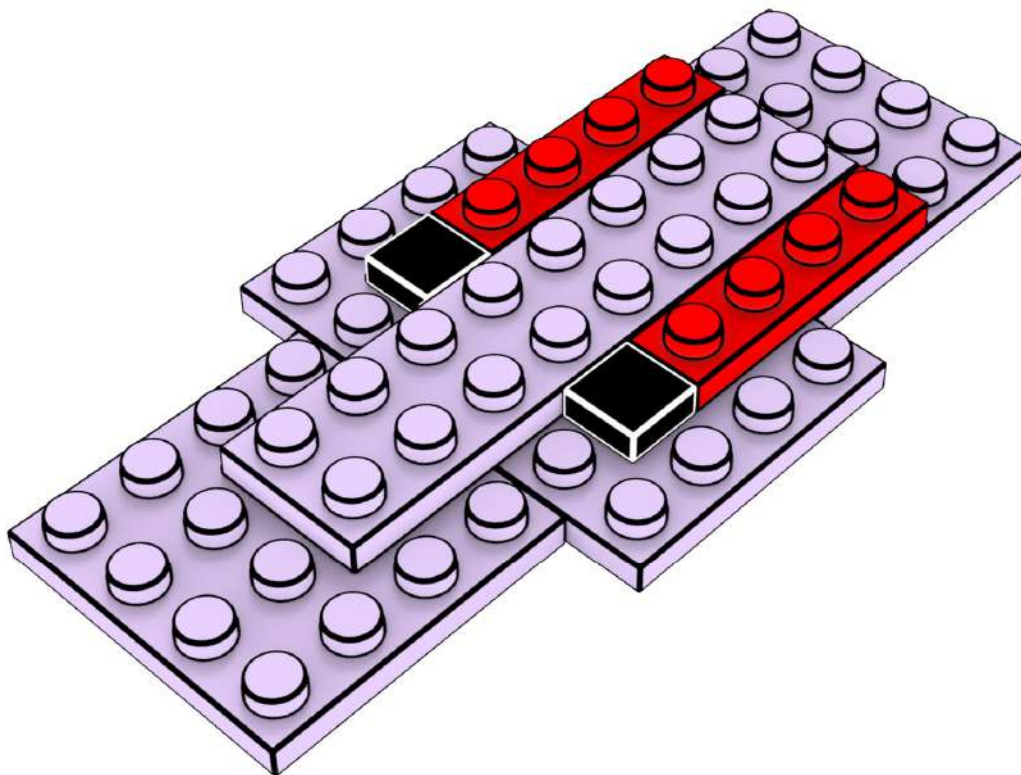
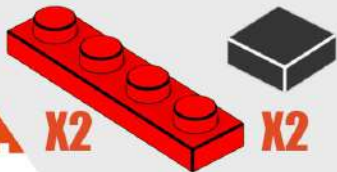


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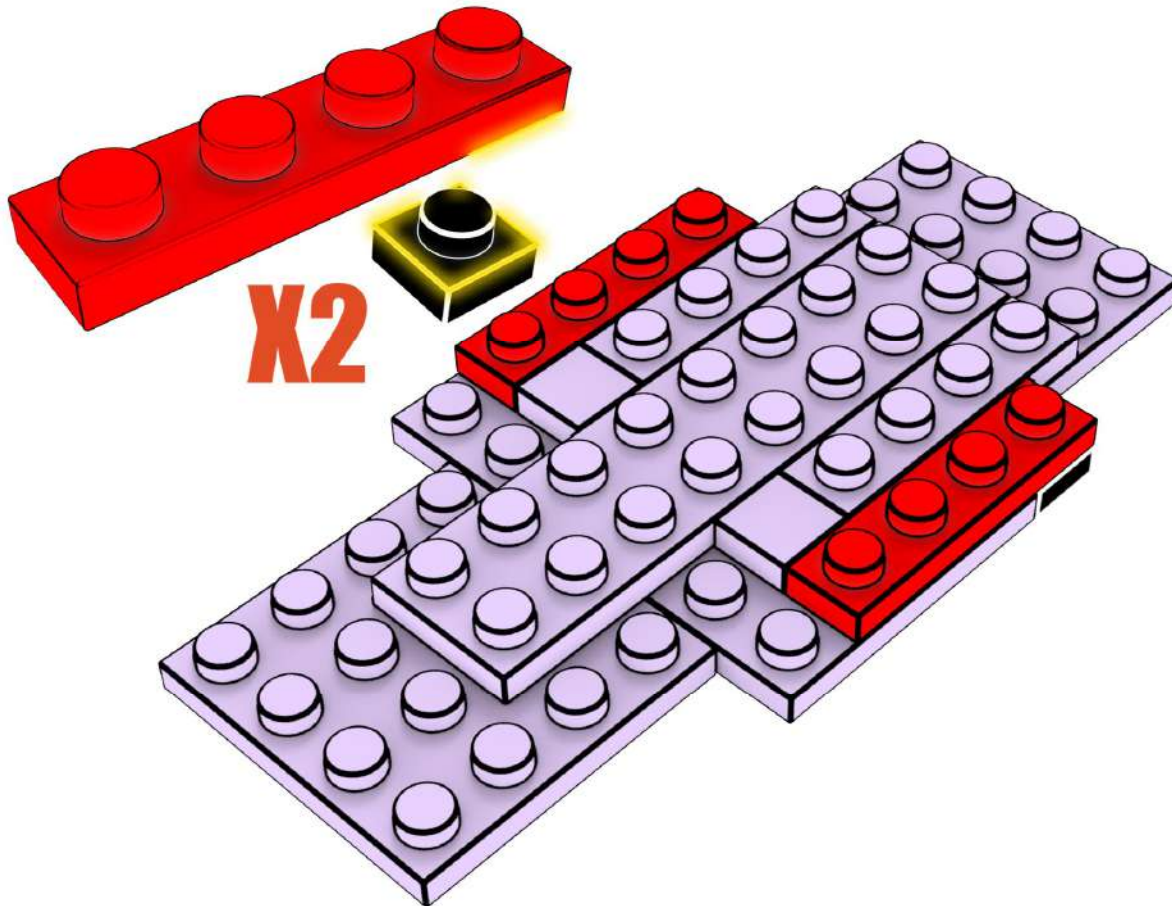
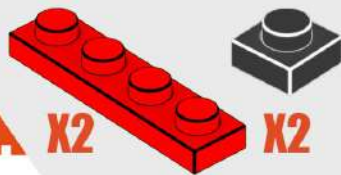
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3



4



5



X1



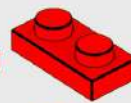
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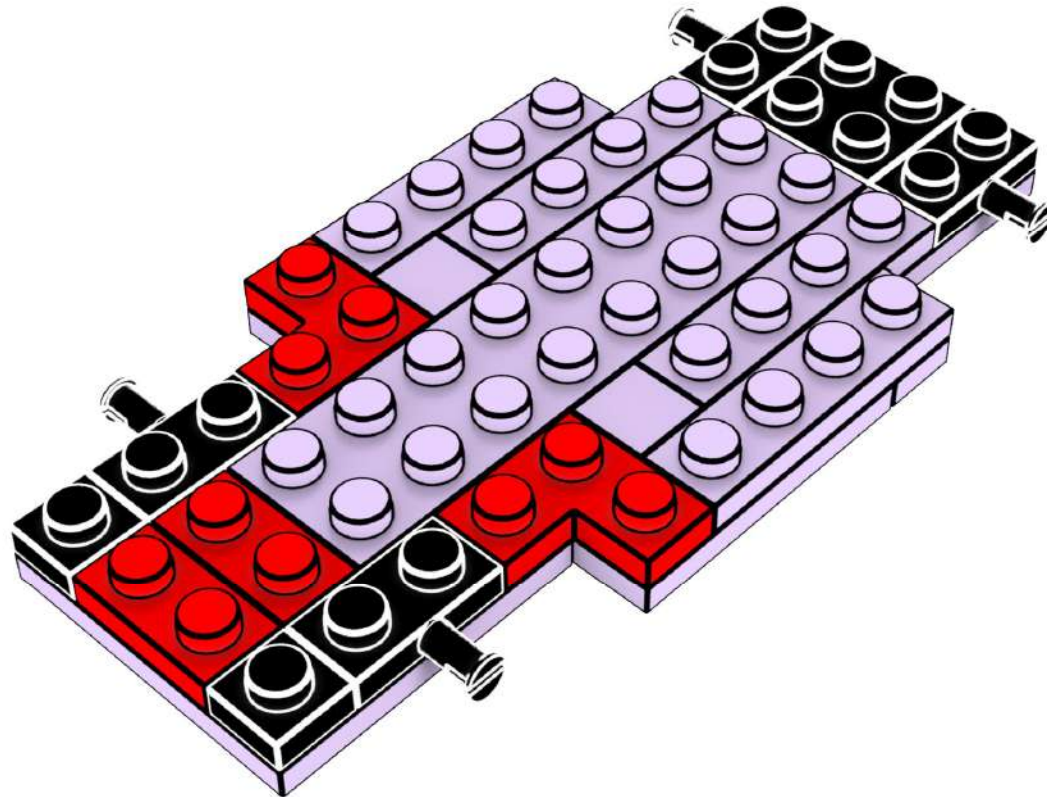
X4



X2



X2



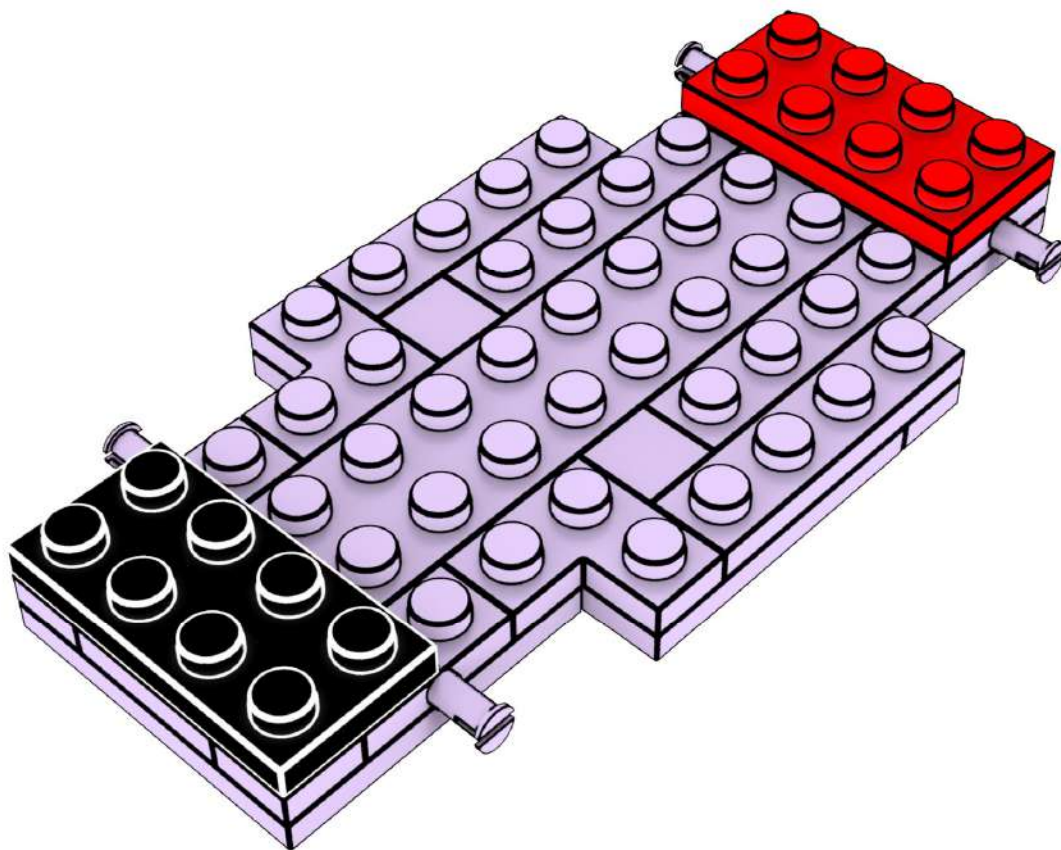
6



X1



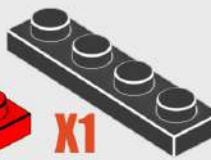
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7



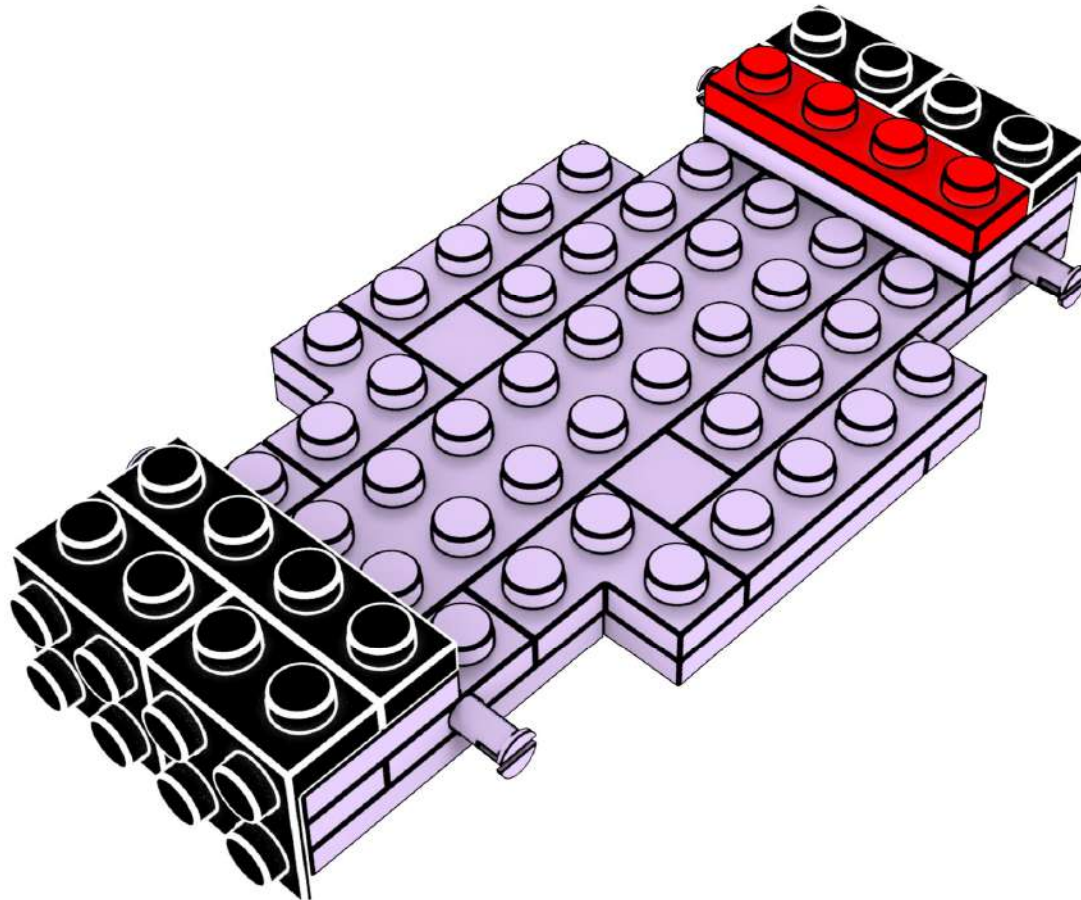
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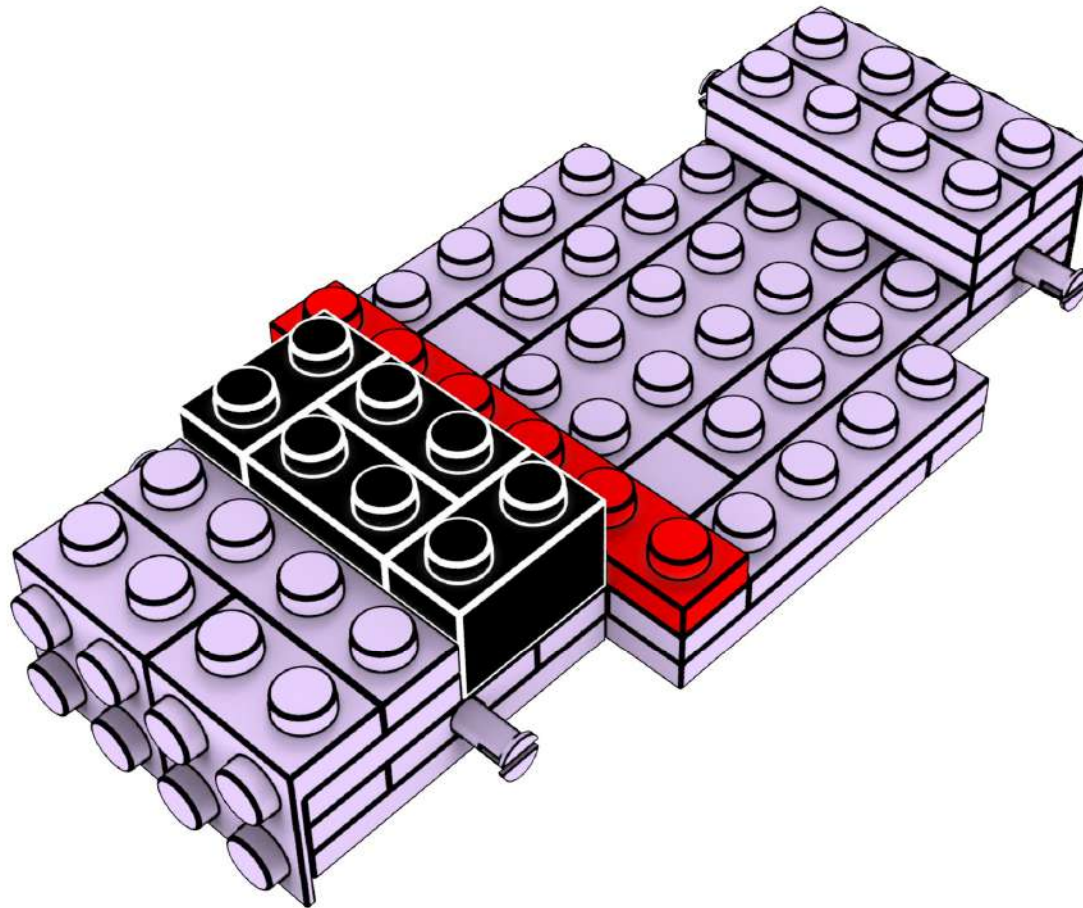
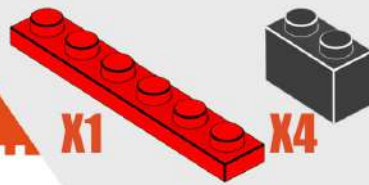
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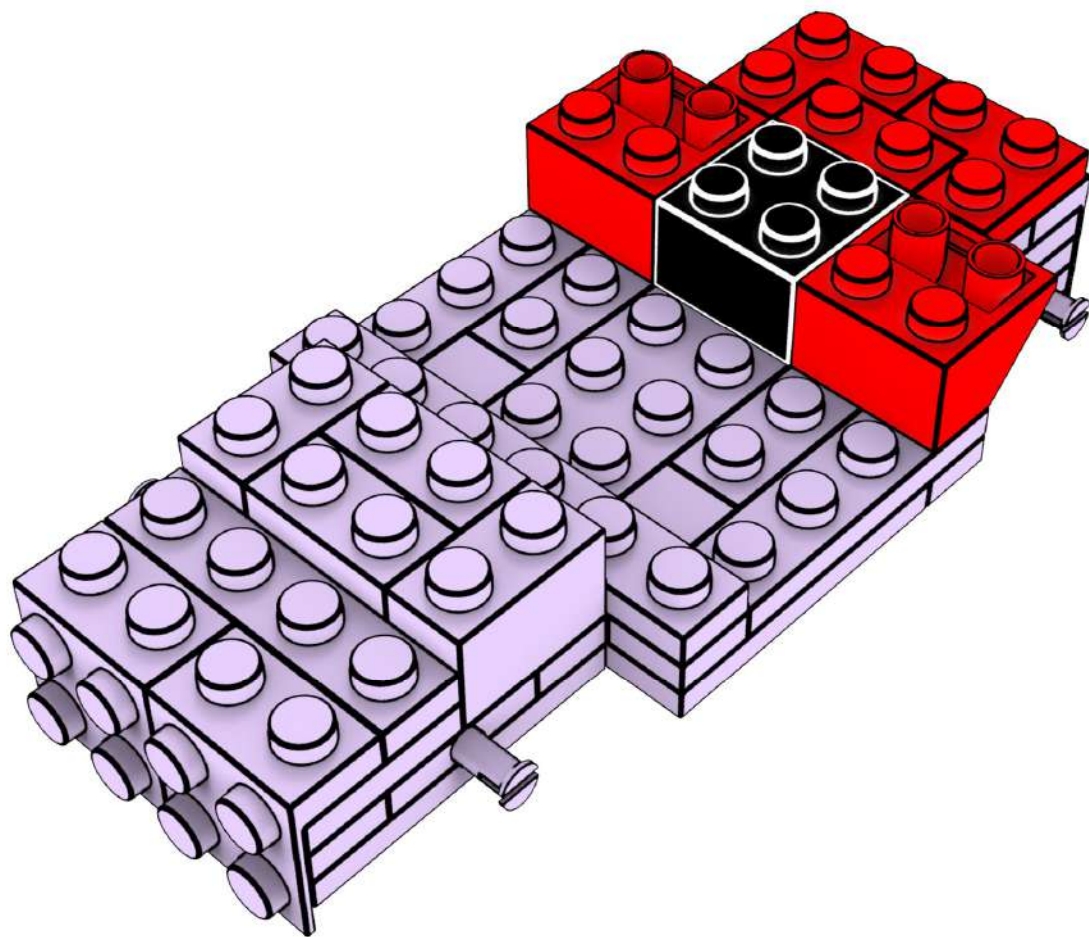
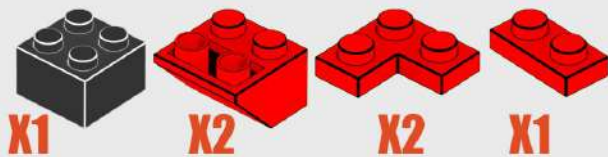
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8



9

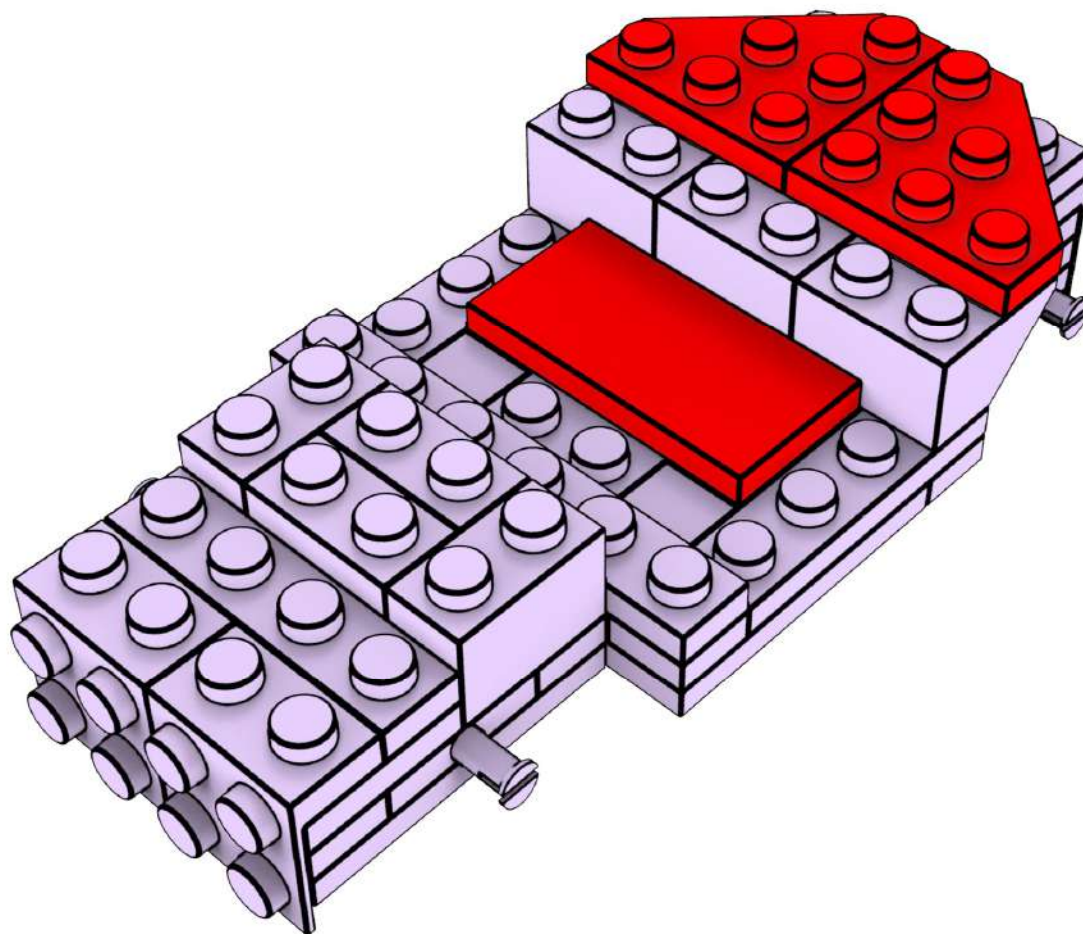
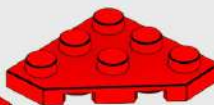


10

X1

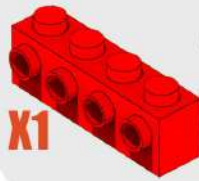


X2



11

X1



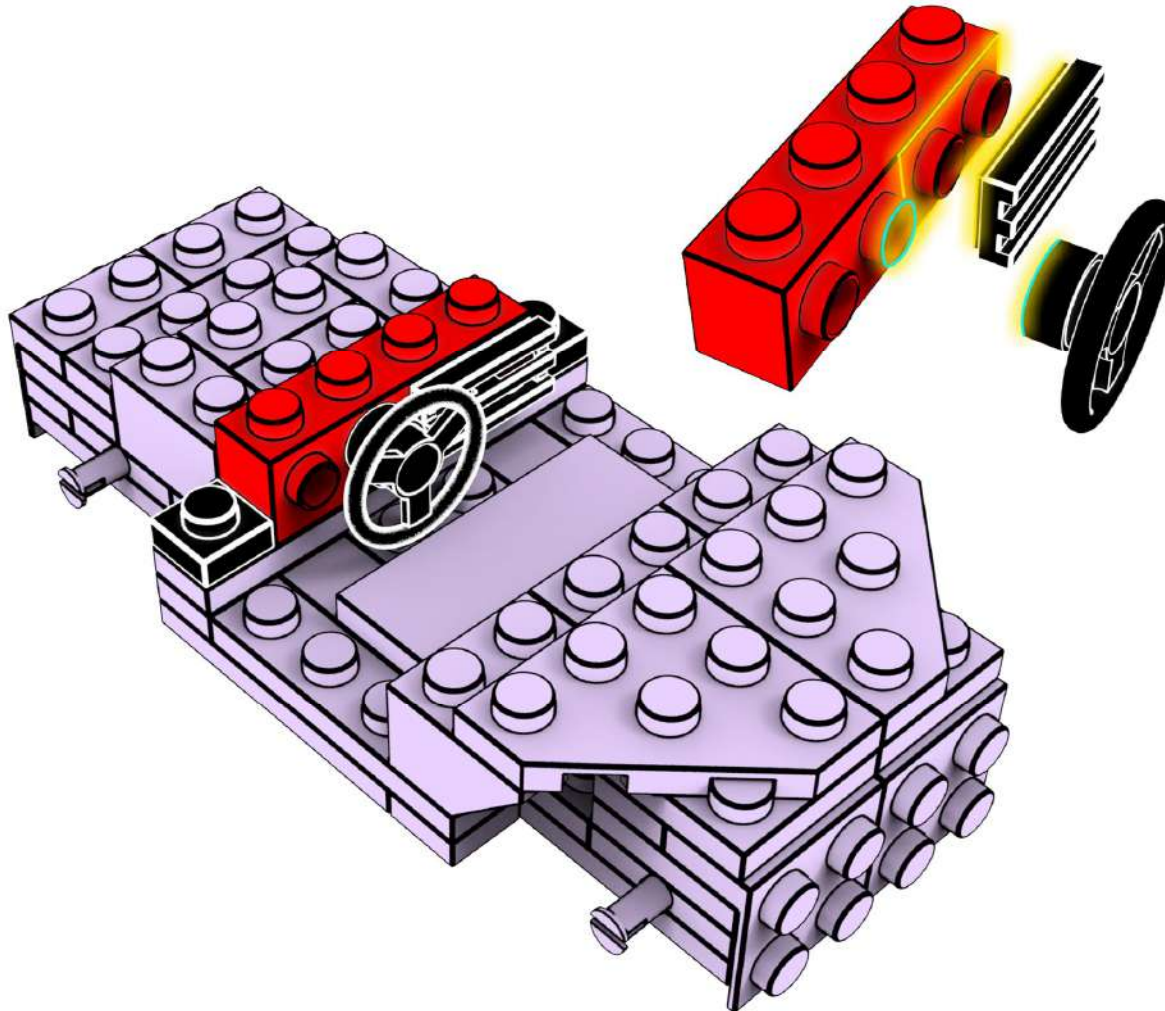
X1



X1



X2



12

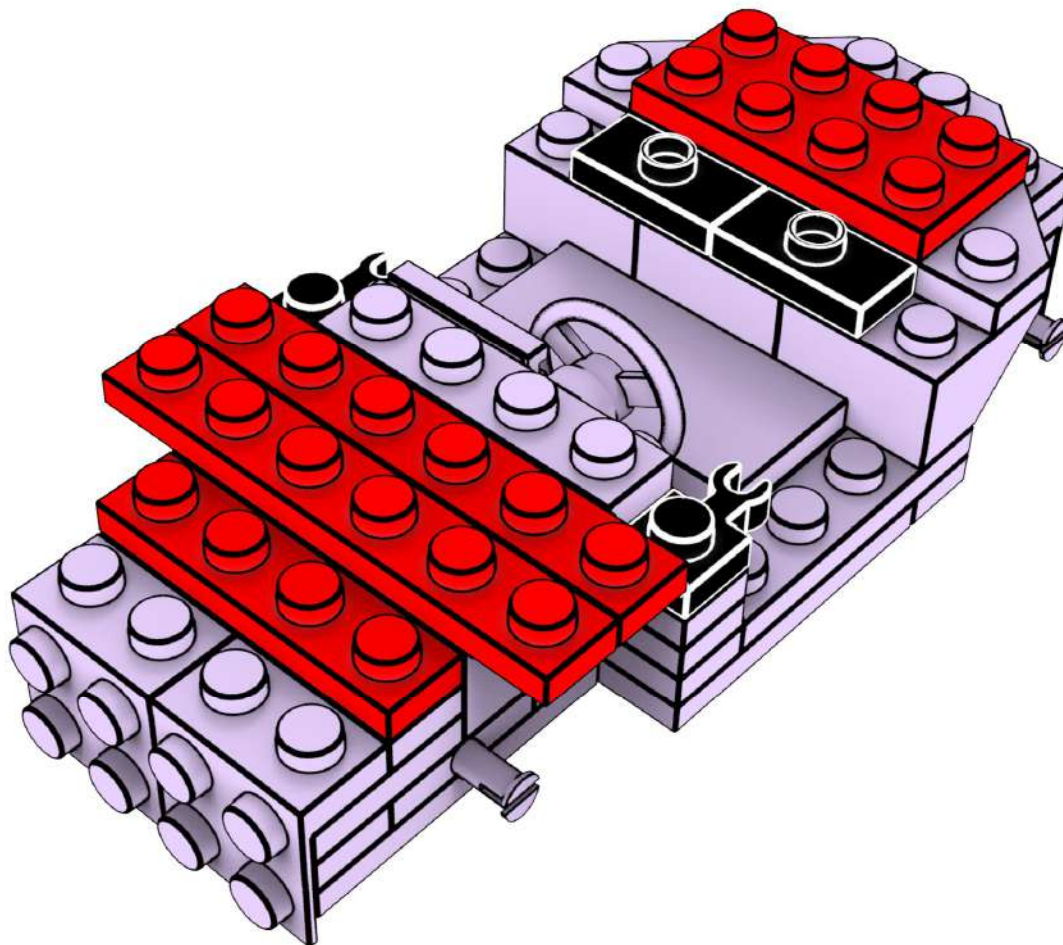
X2



X1



X1



13

X1



X2



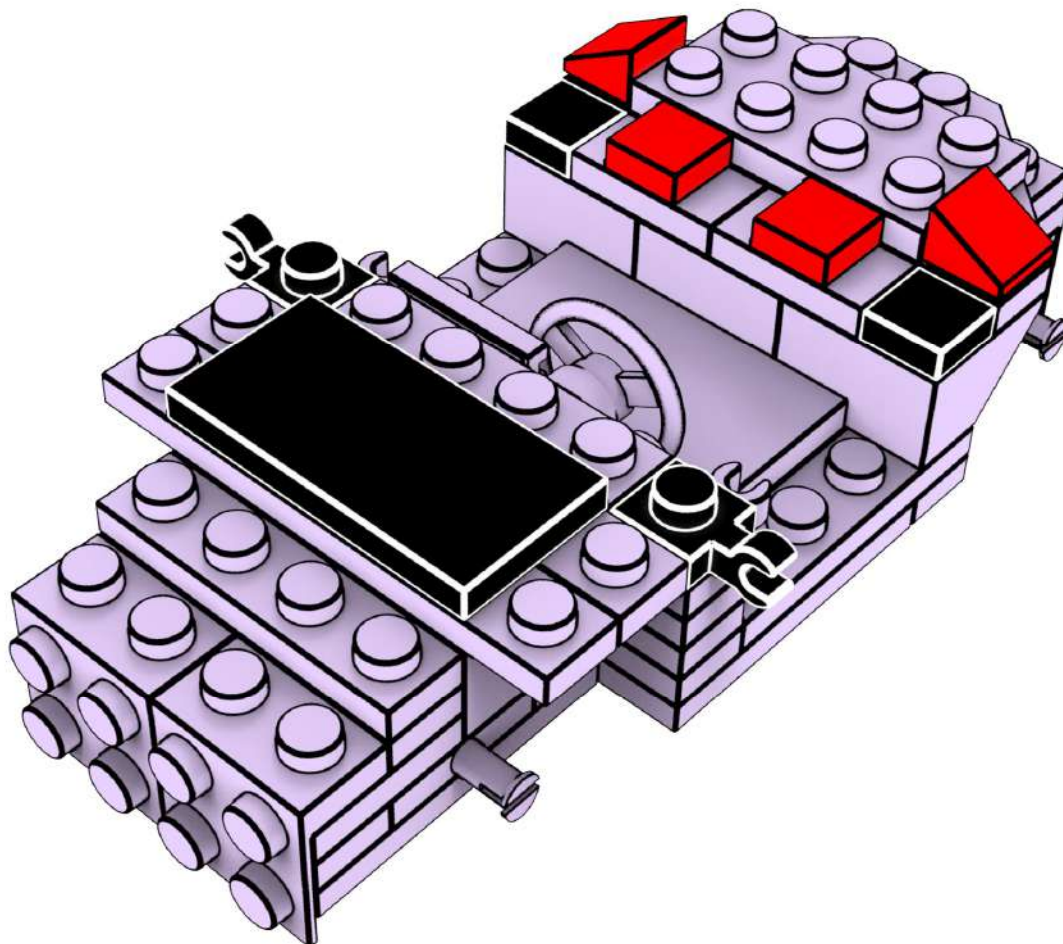
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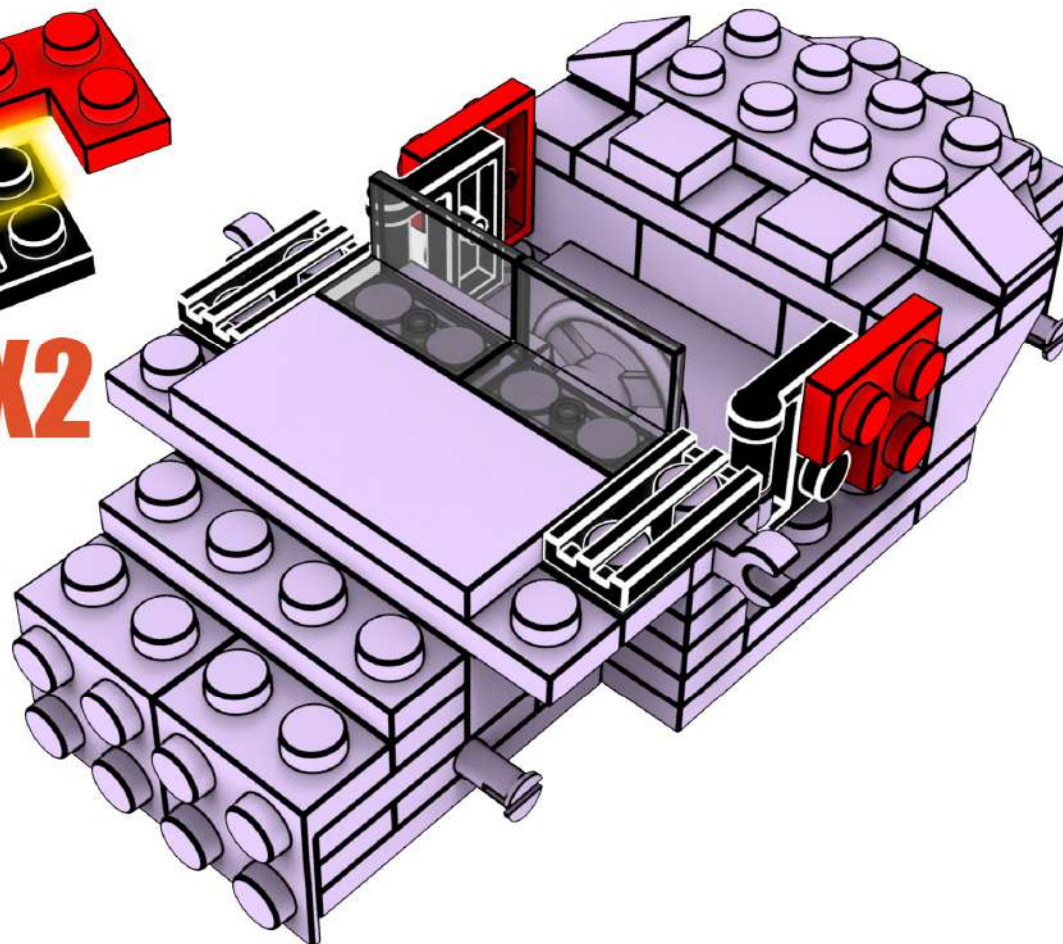
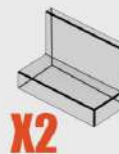
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X2

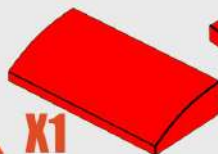


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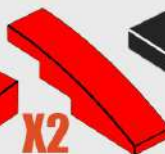


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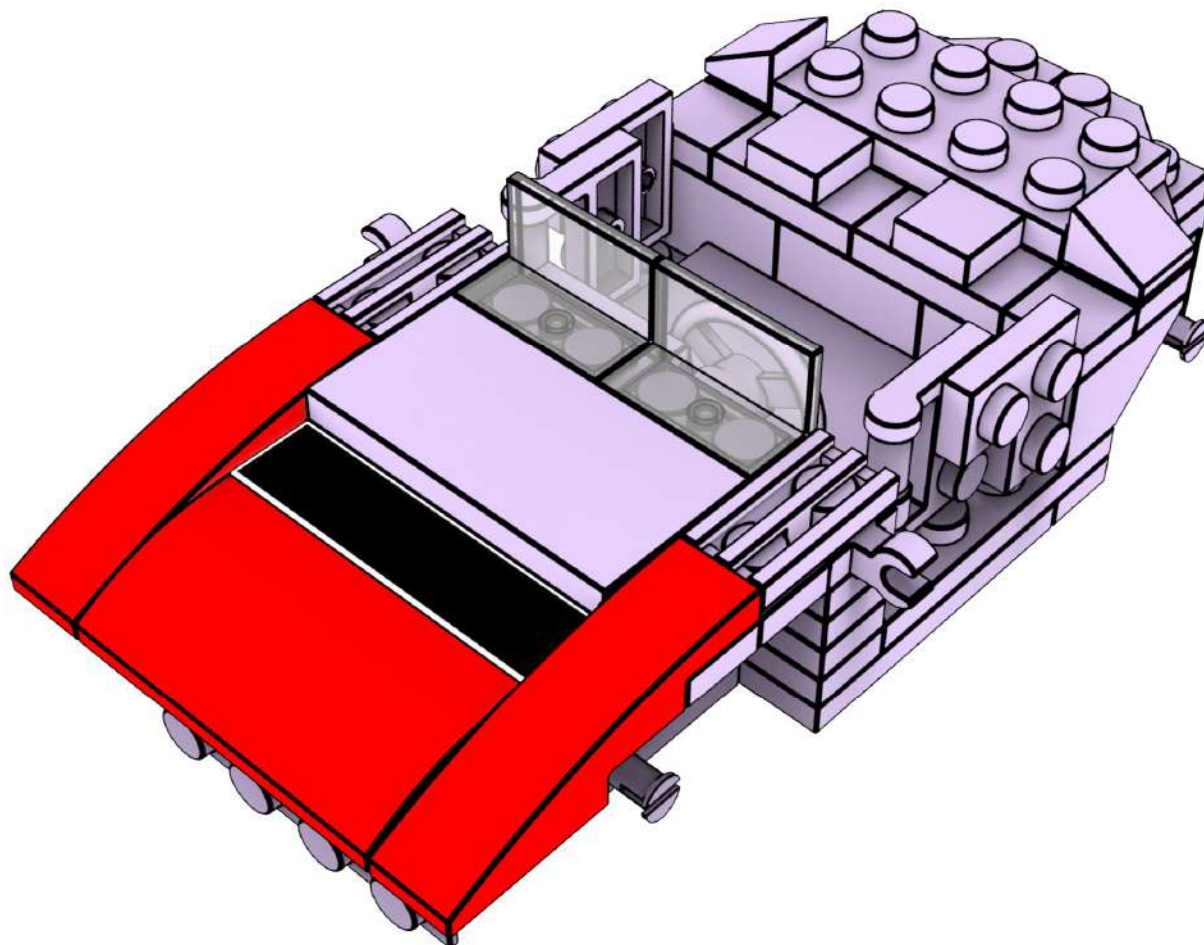
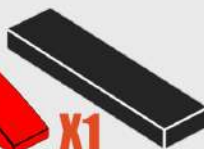
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X2

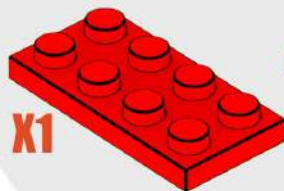


X1



16

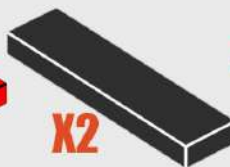
X1



X2



X2



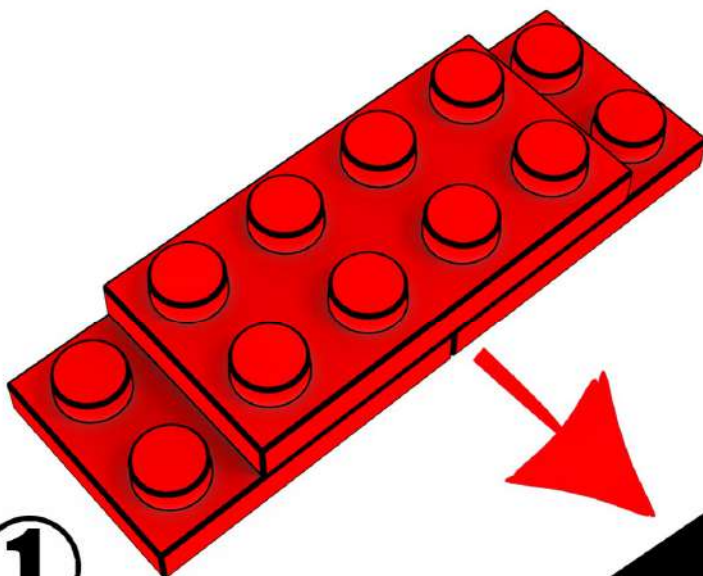
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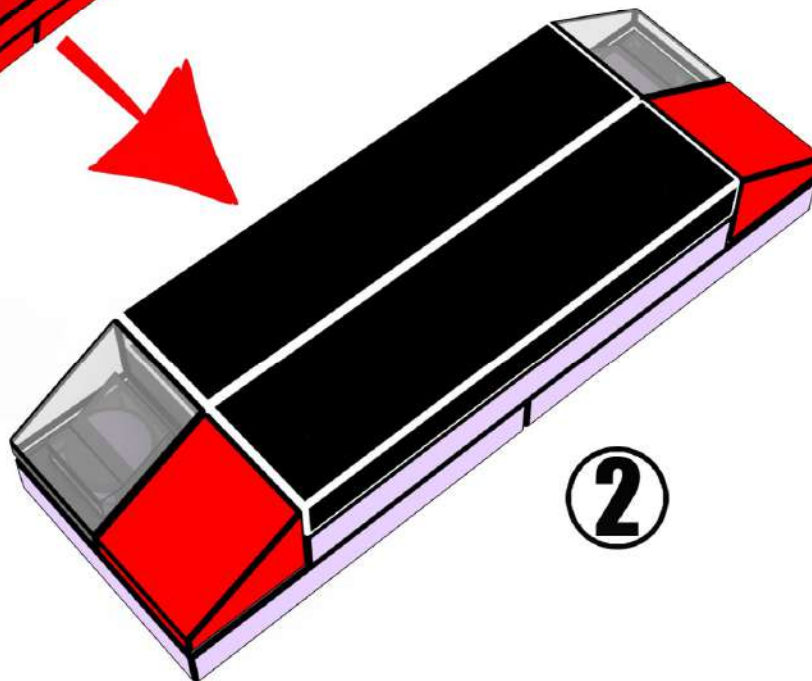
X2



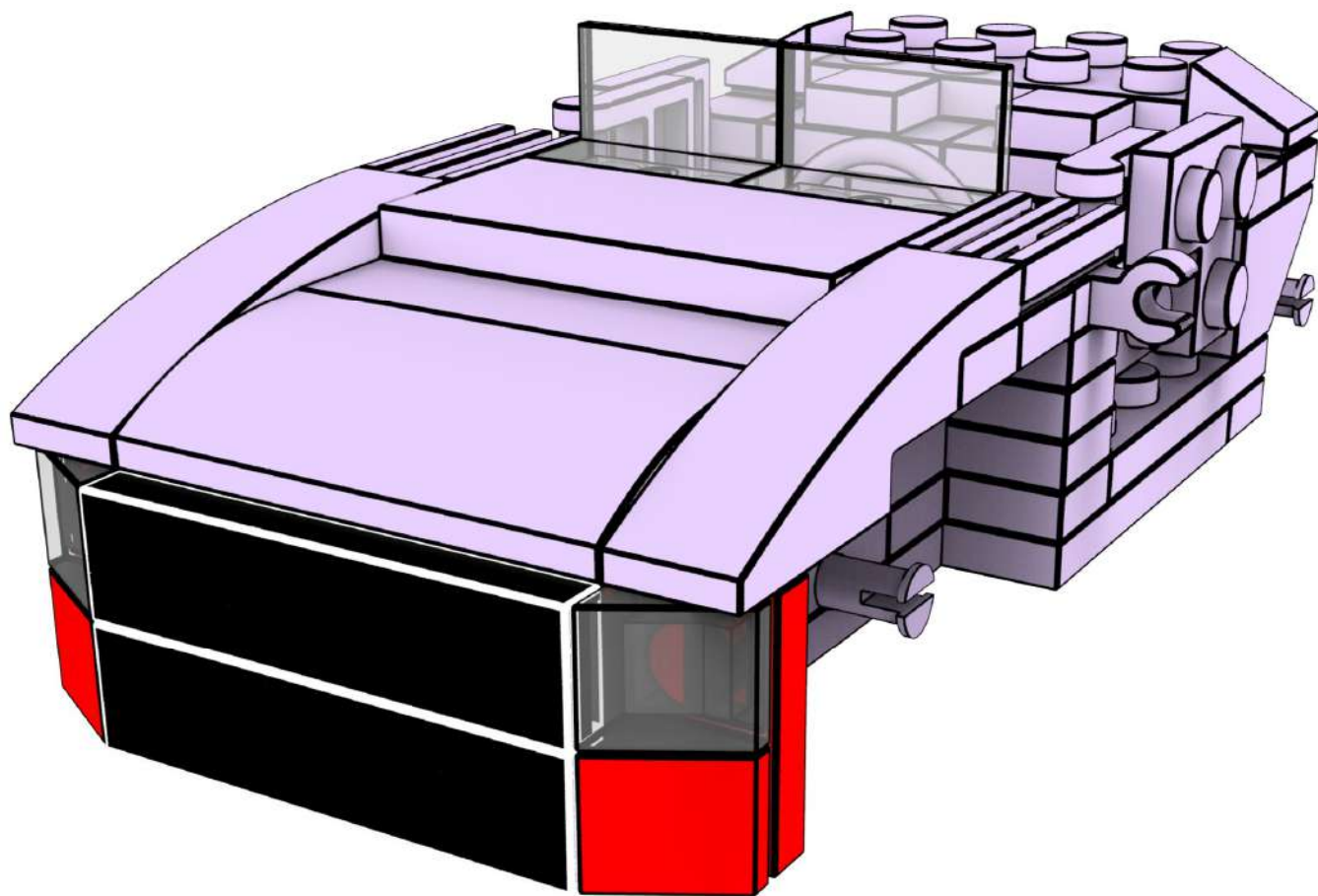
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2



17



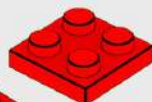
18



X2



X1



X1



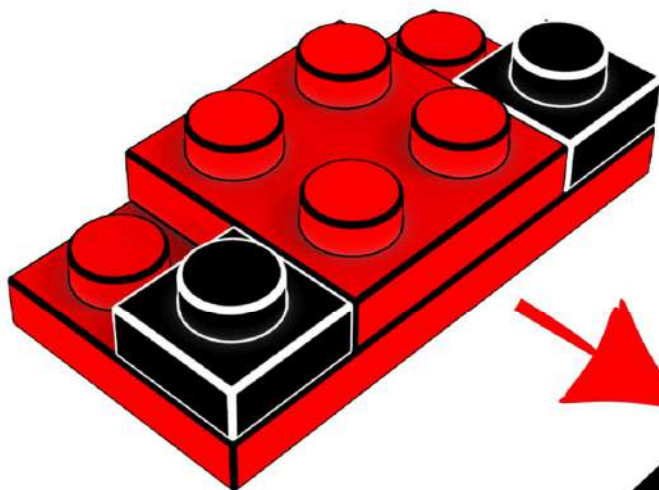
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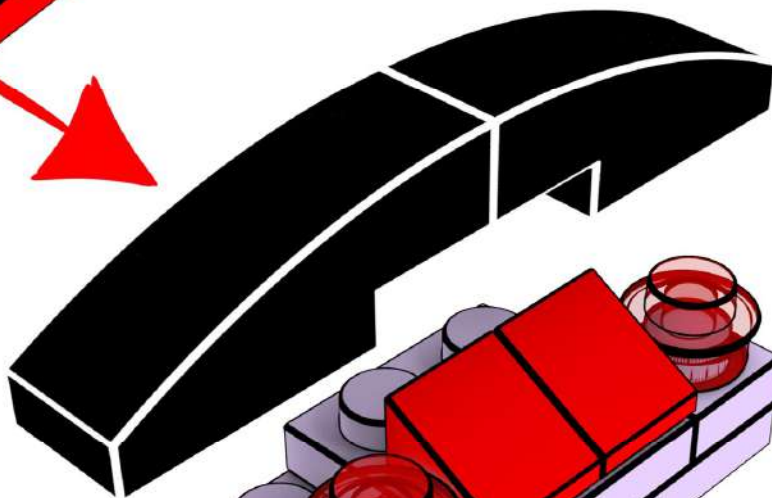
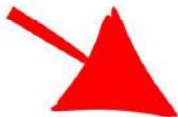
X2



X2

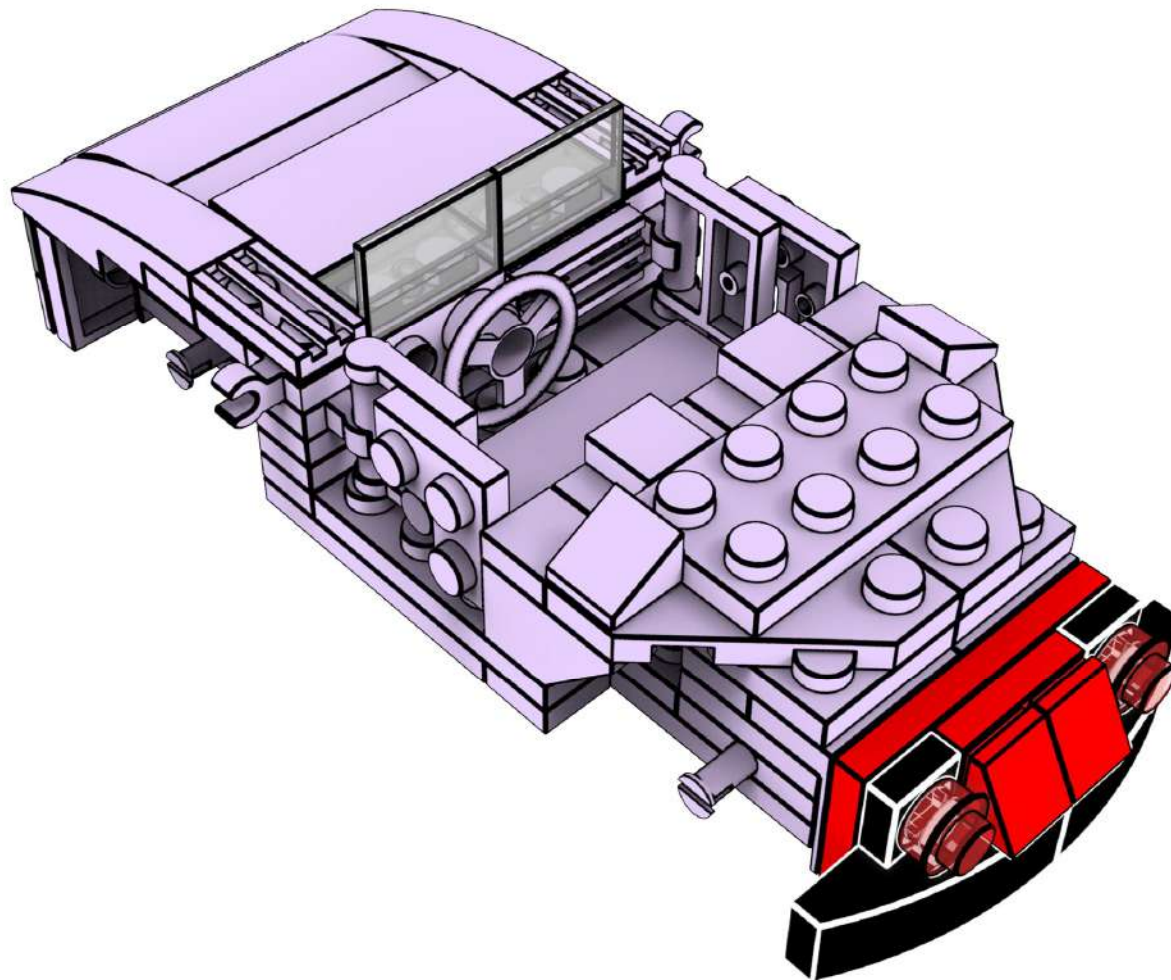


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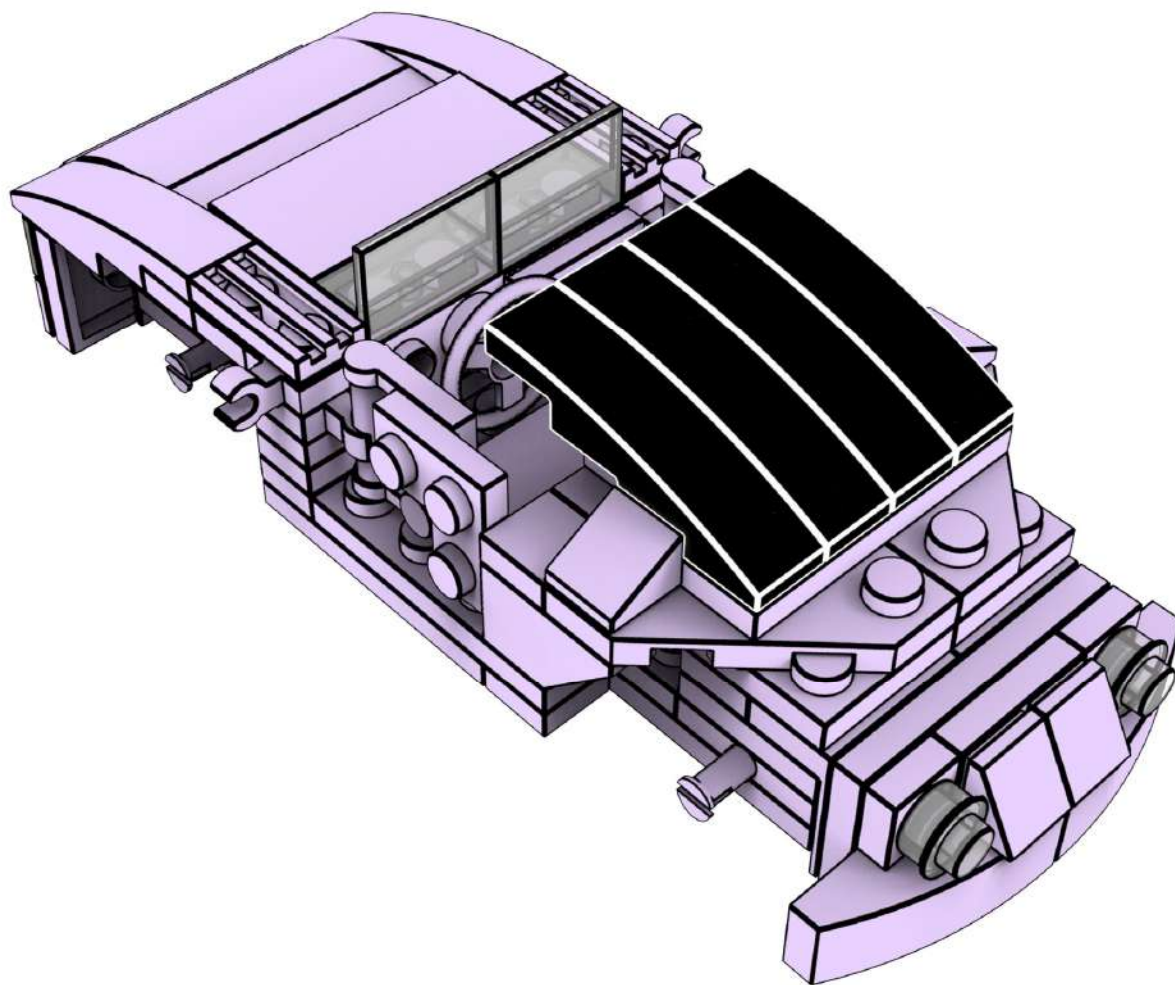
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19



20

X4

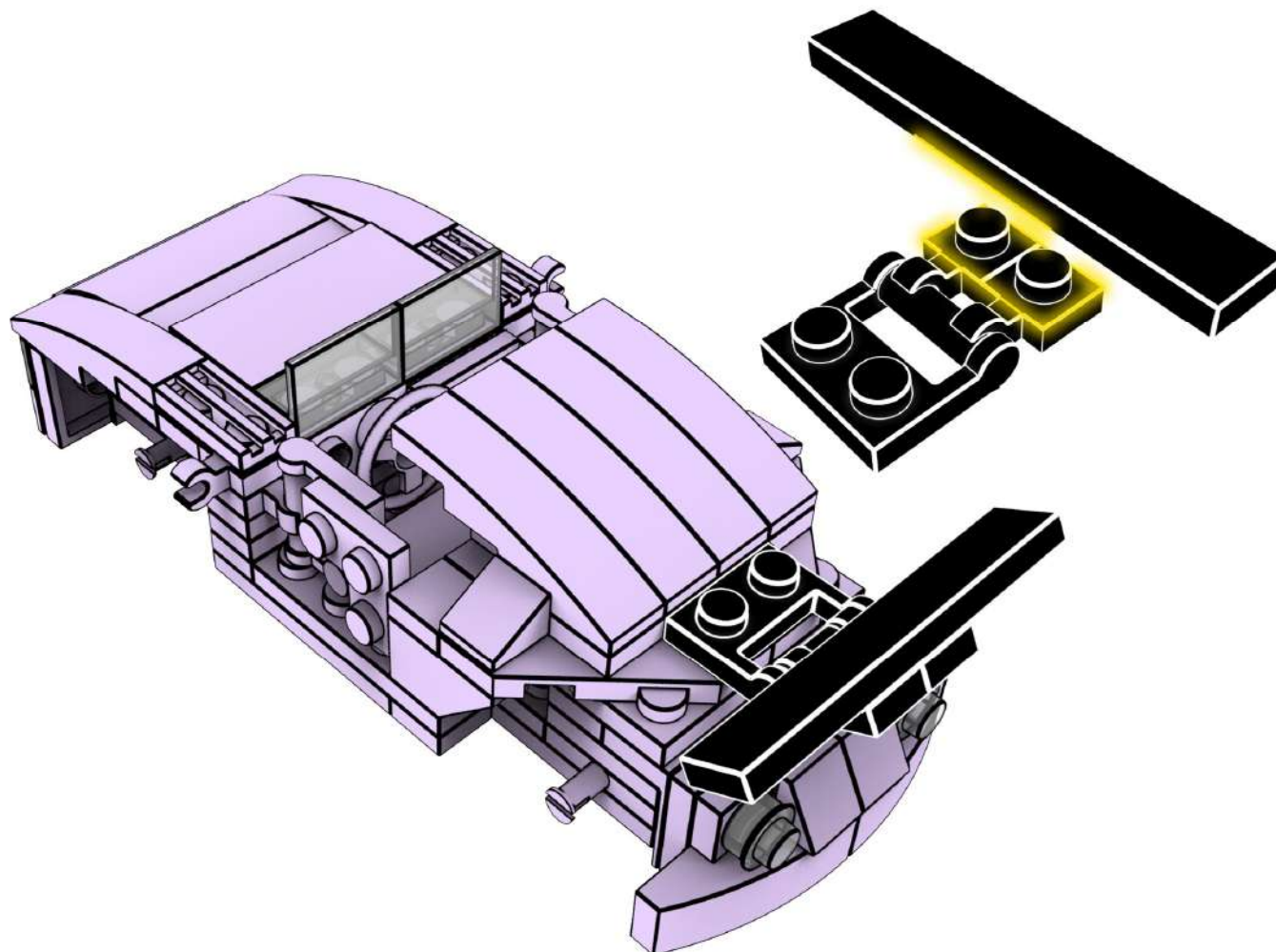


21

X1

X1

X2



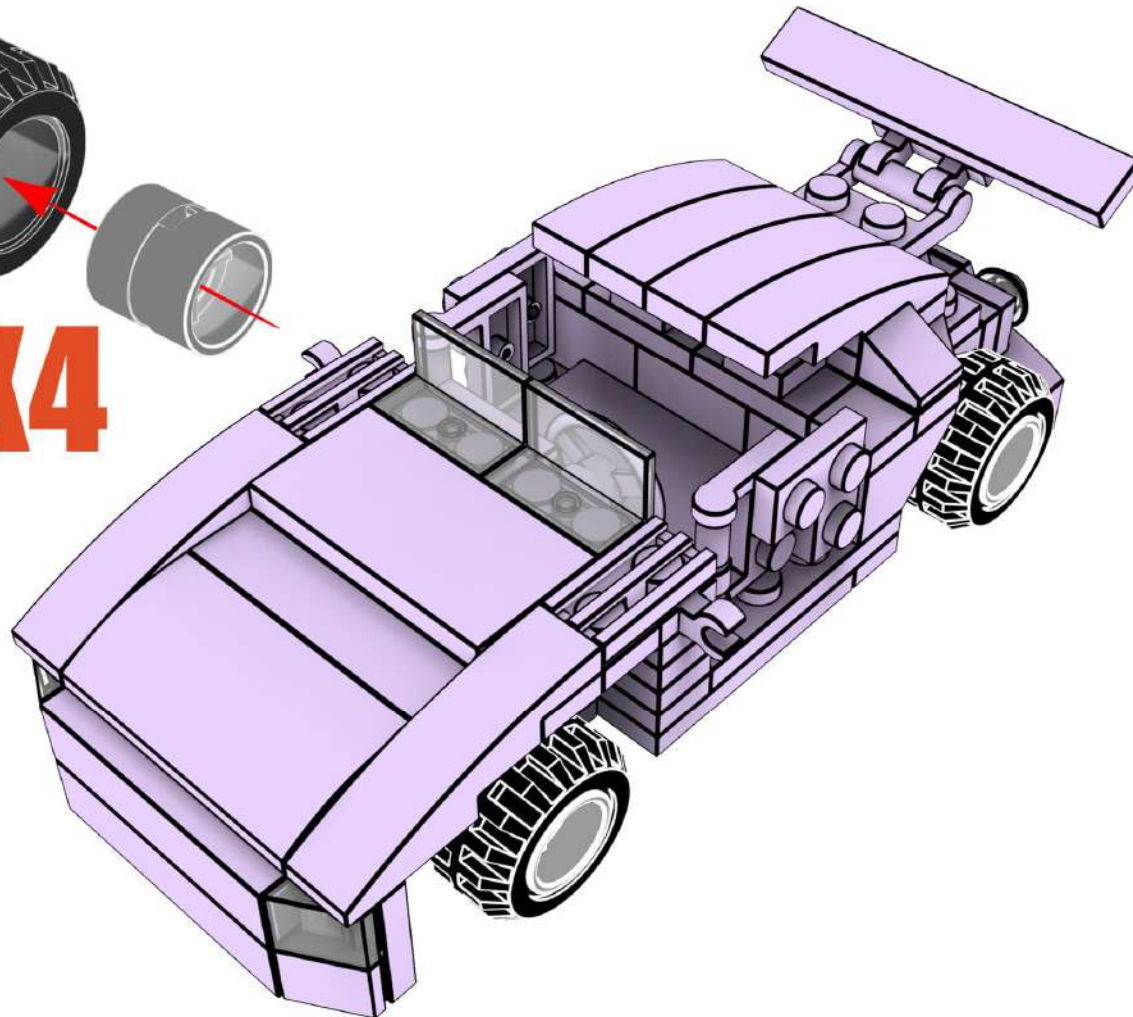
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X4

X4

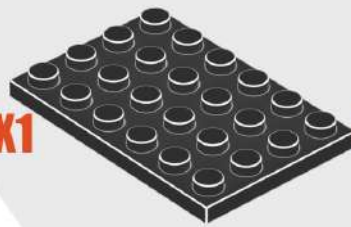


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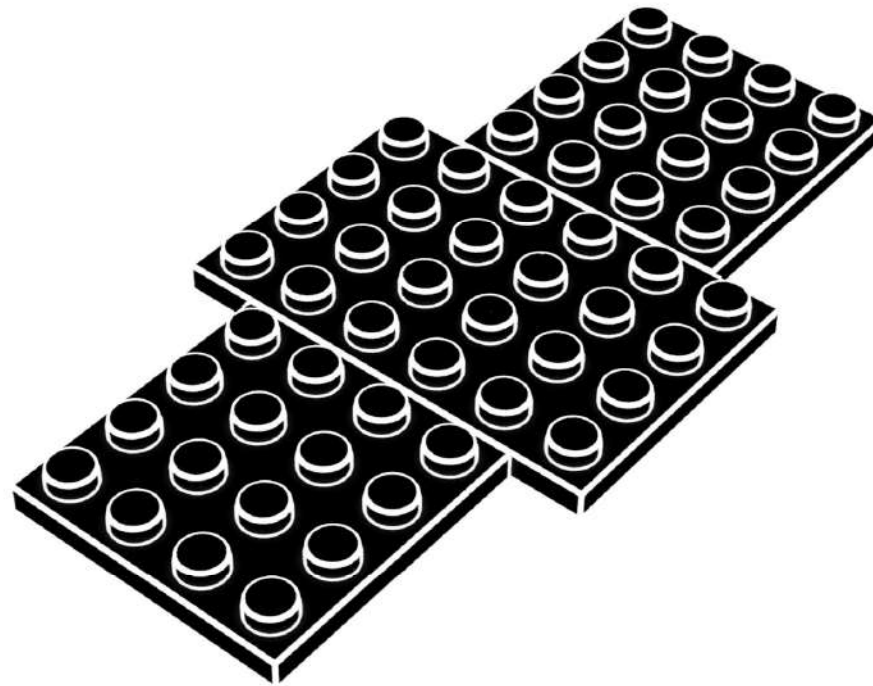
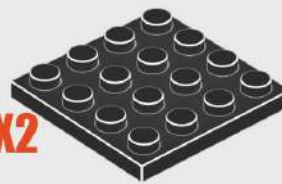


1

X1

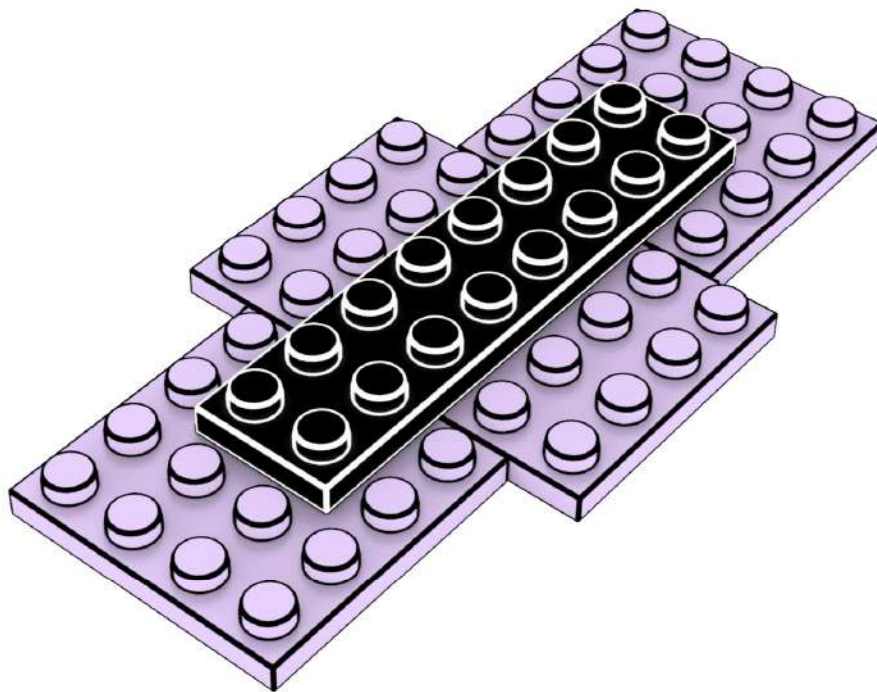
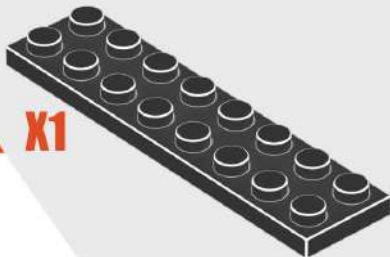


X2



2

X1



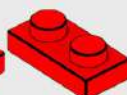
3



X2



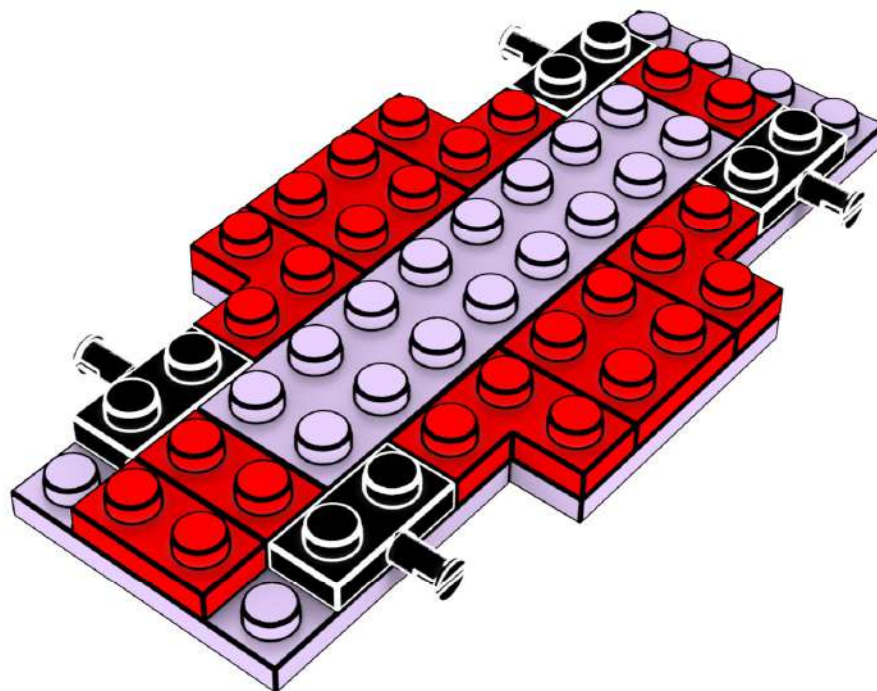
X4



X3



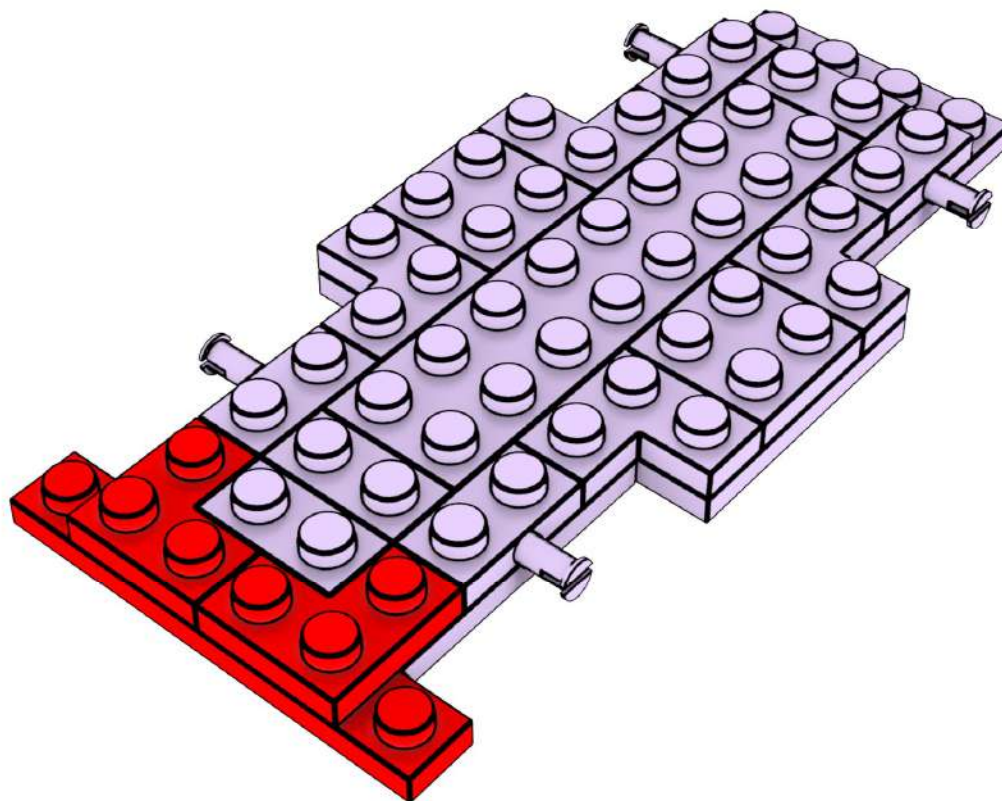
X4



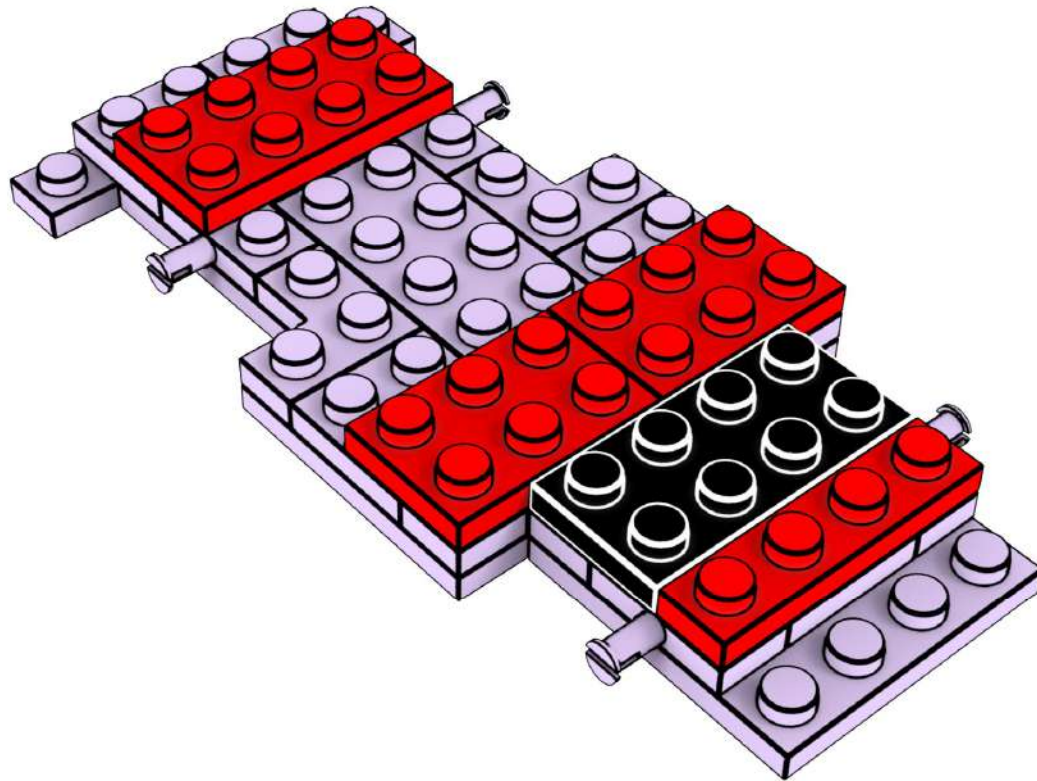
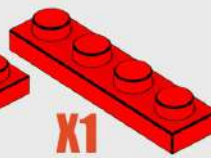
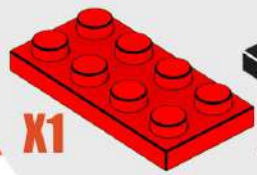
4

X1

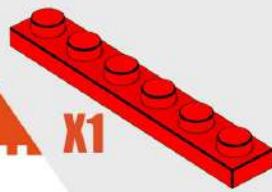
X2



5



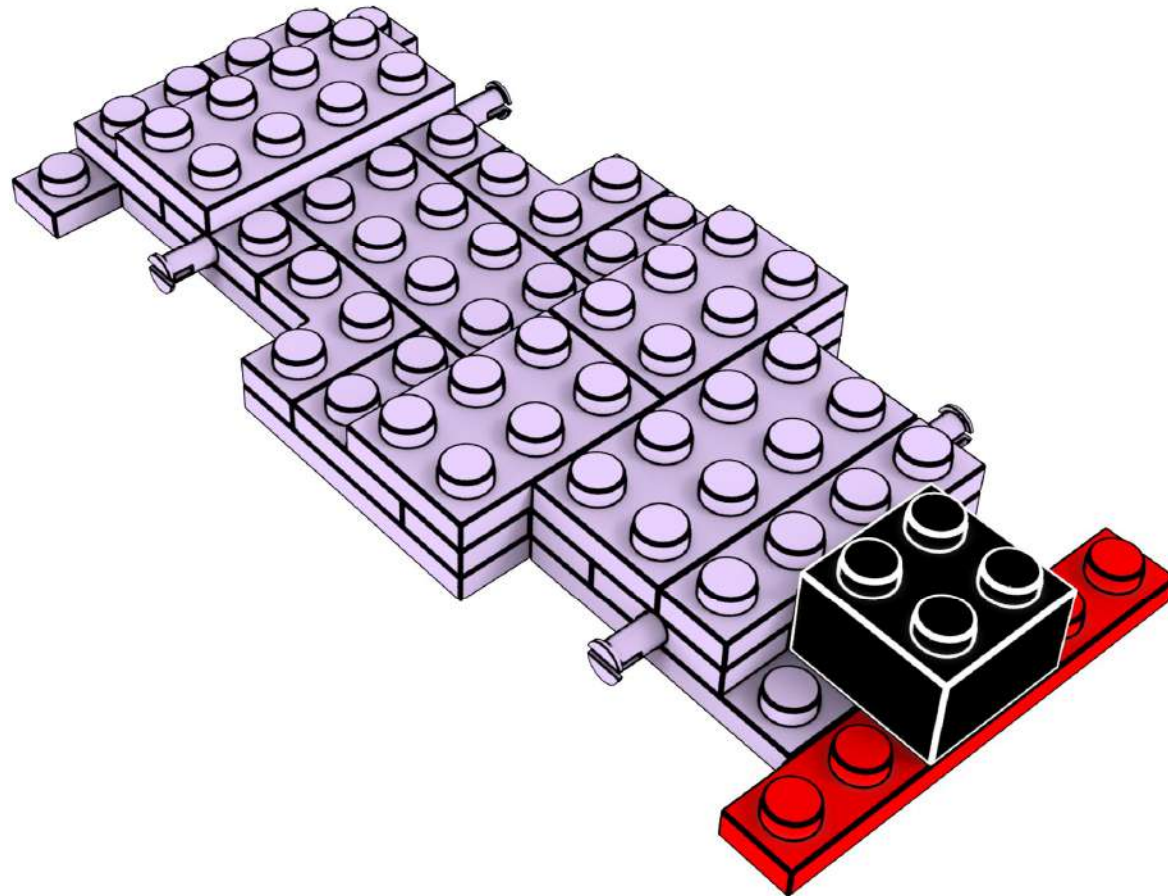
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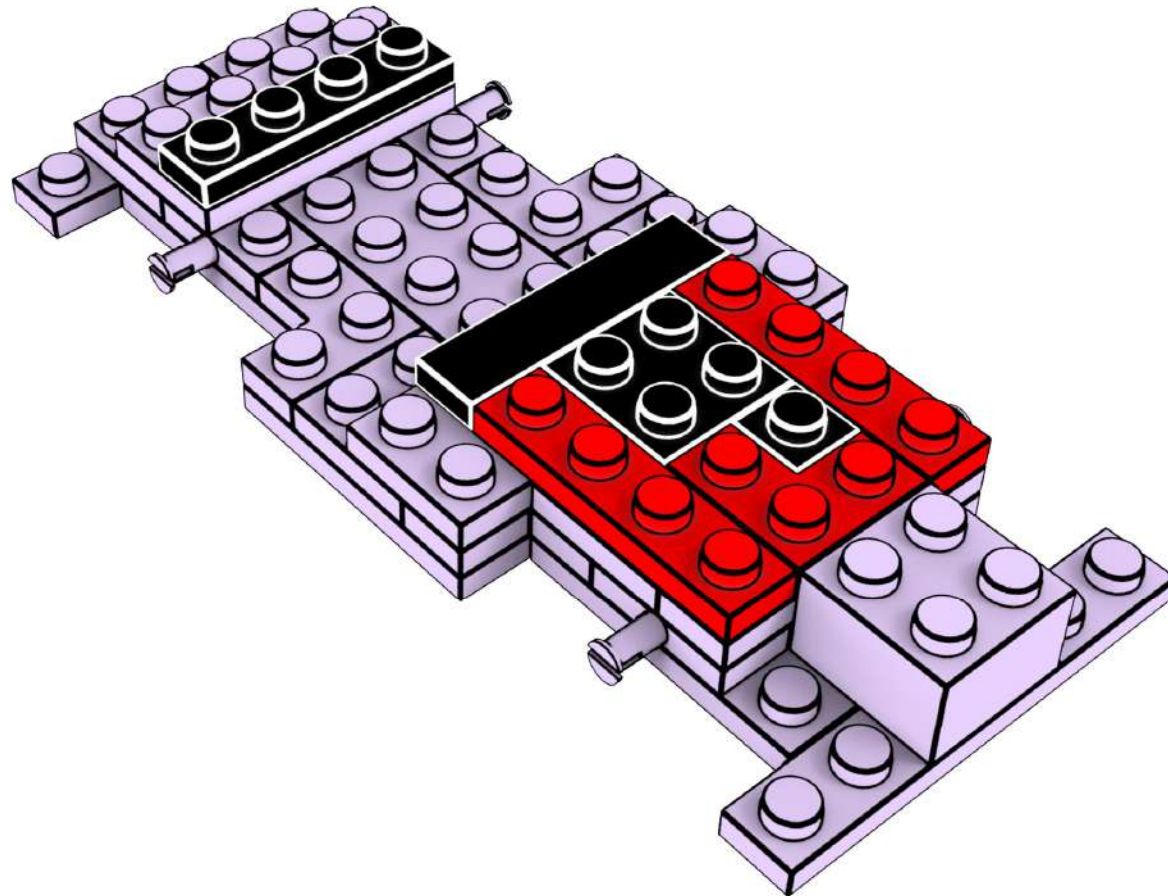
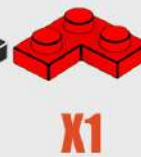
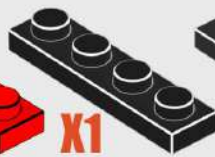
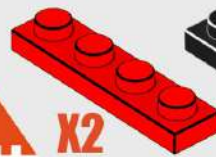
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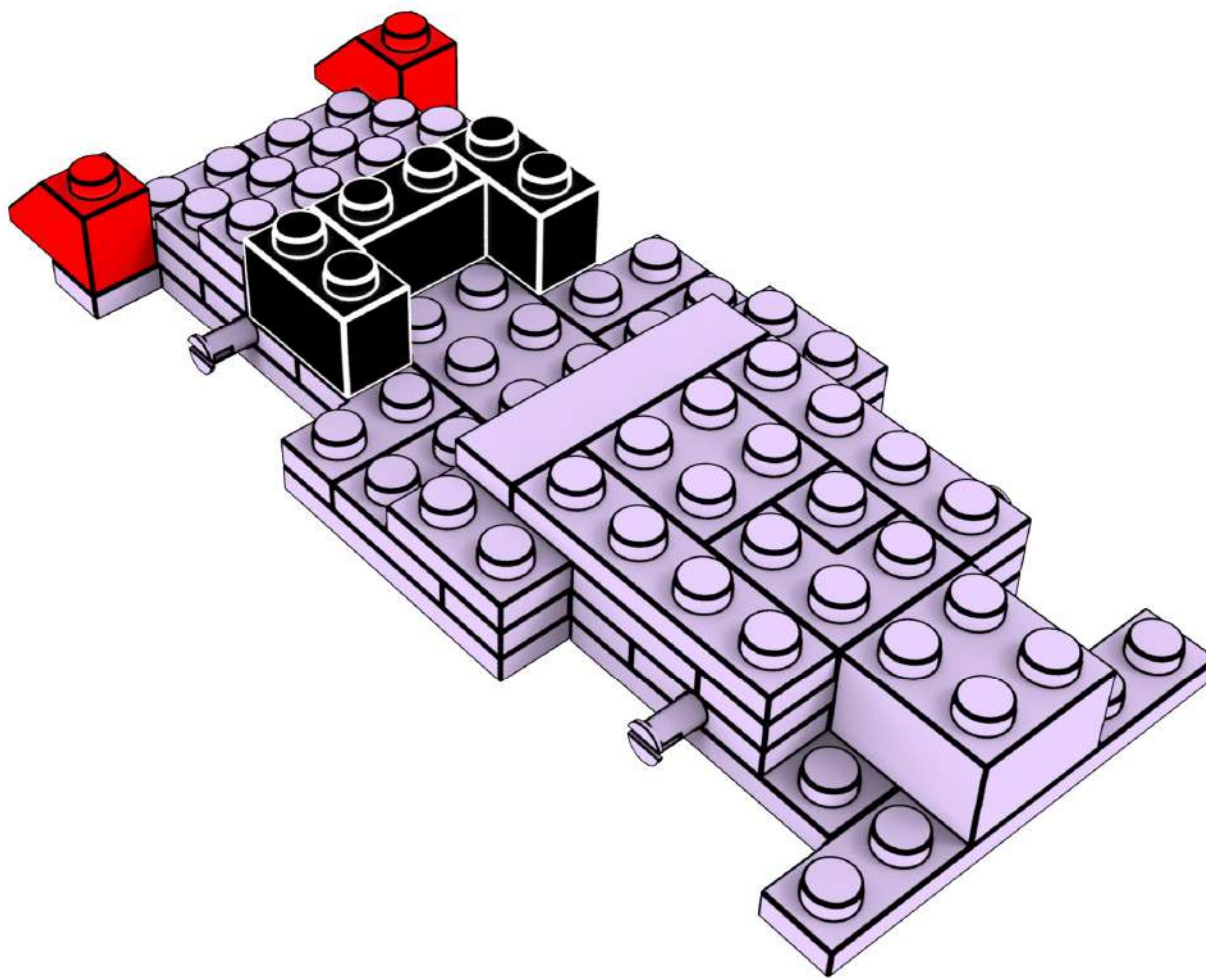


X1



7





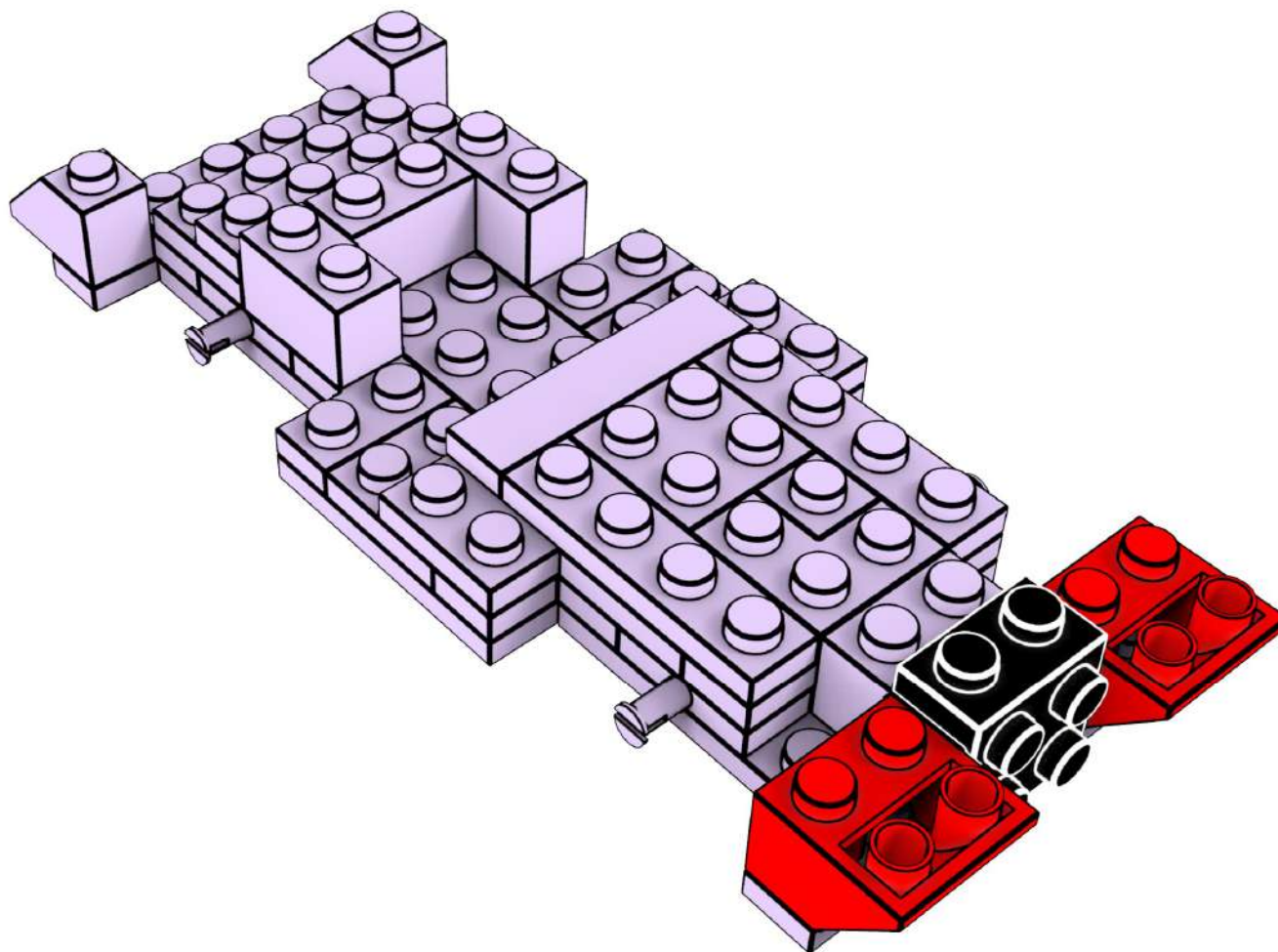
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X2



X1

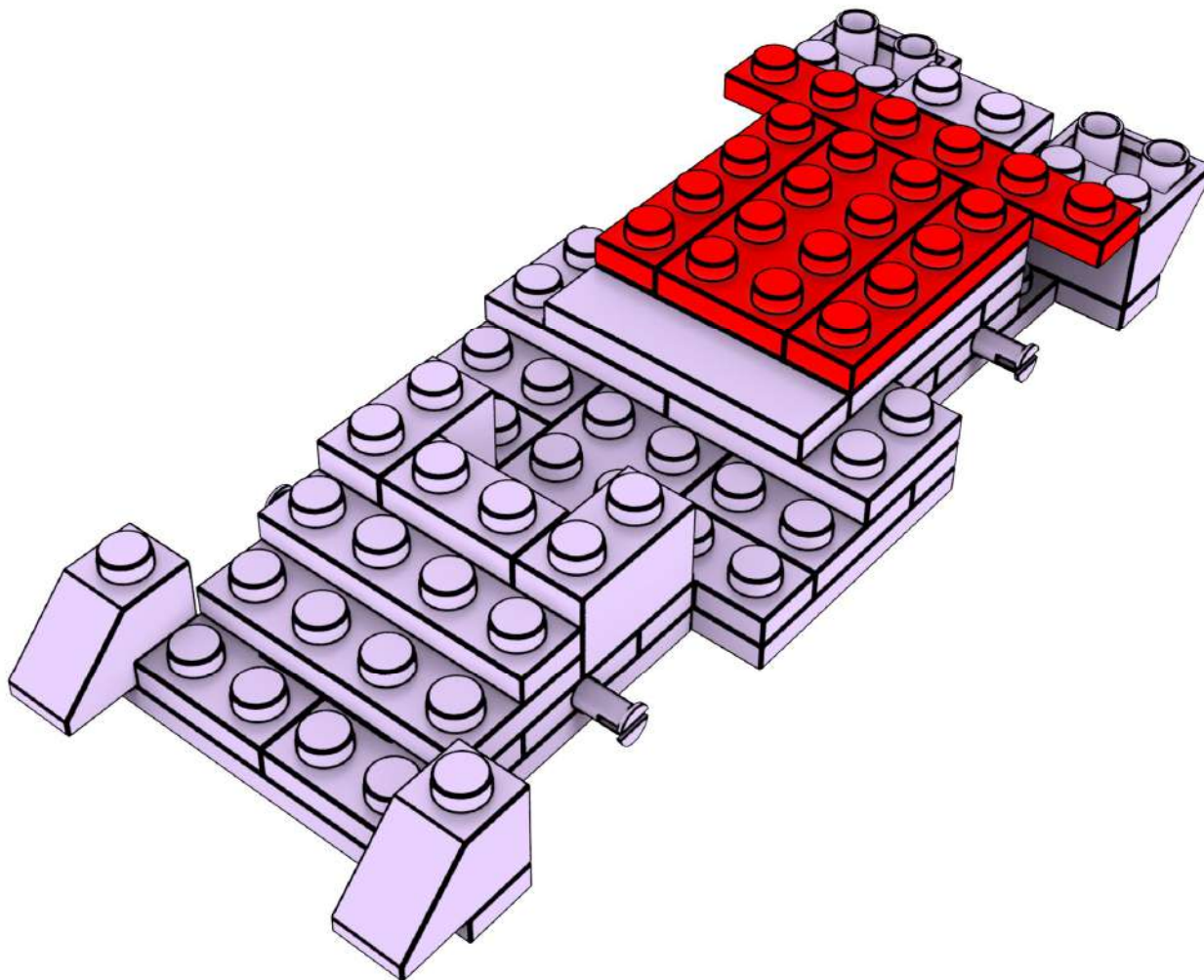


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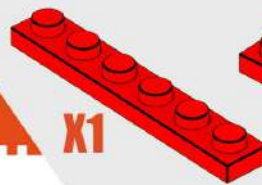
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X2

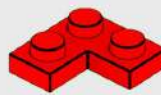
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11



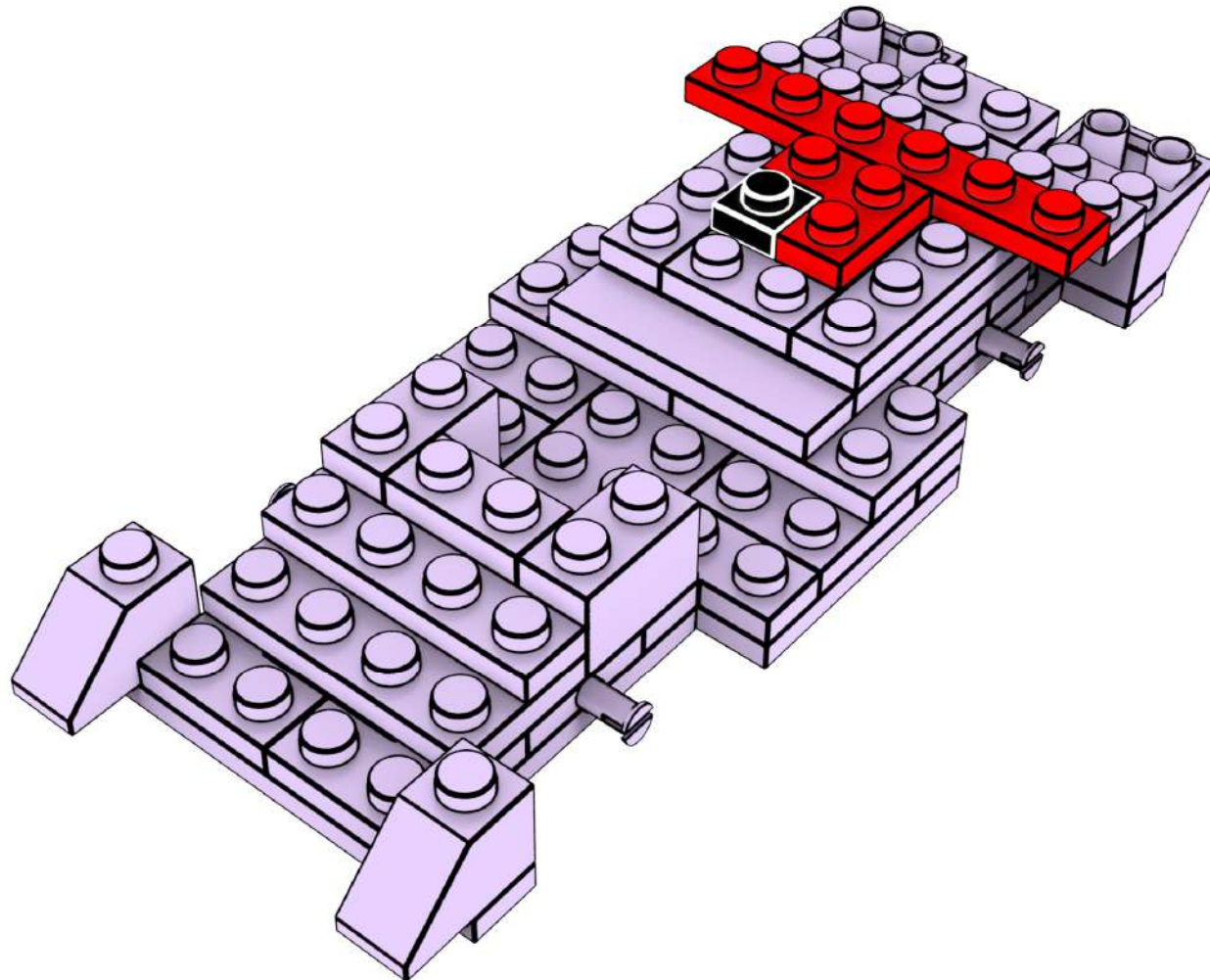
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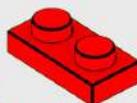
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X1



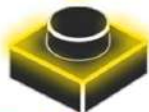
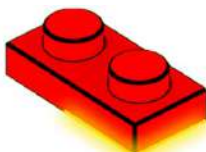
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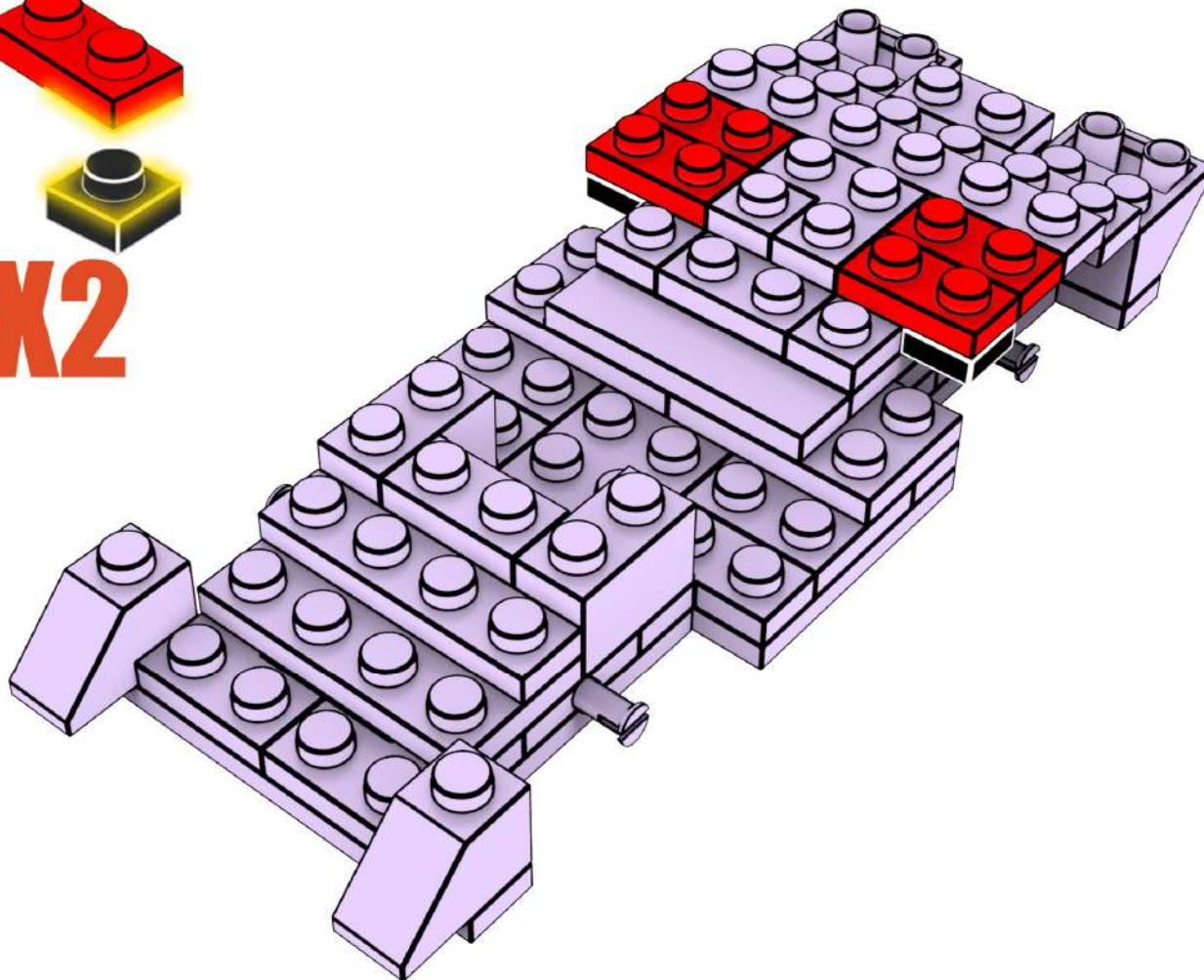
X4



X2



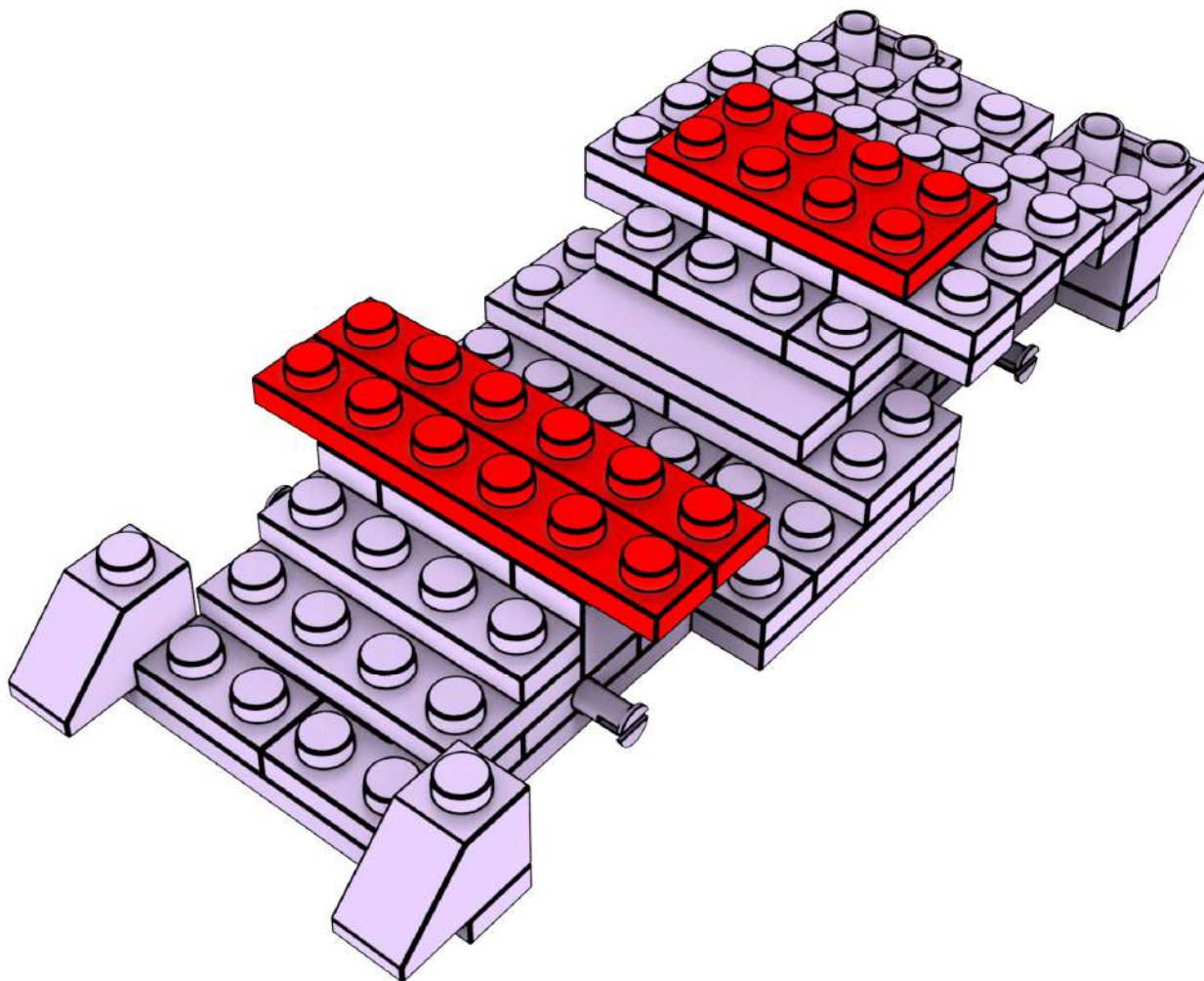
X2



13

X2

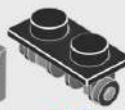
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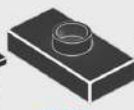
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X1



X1



X1



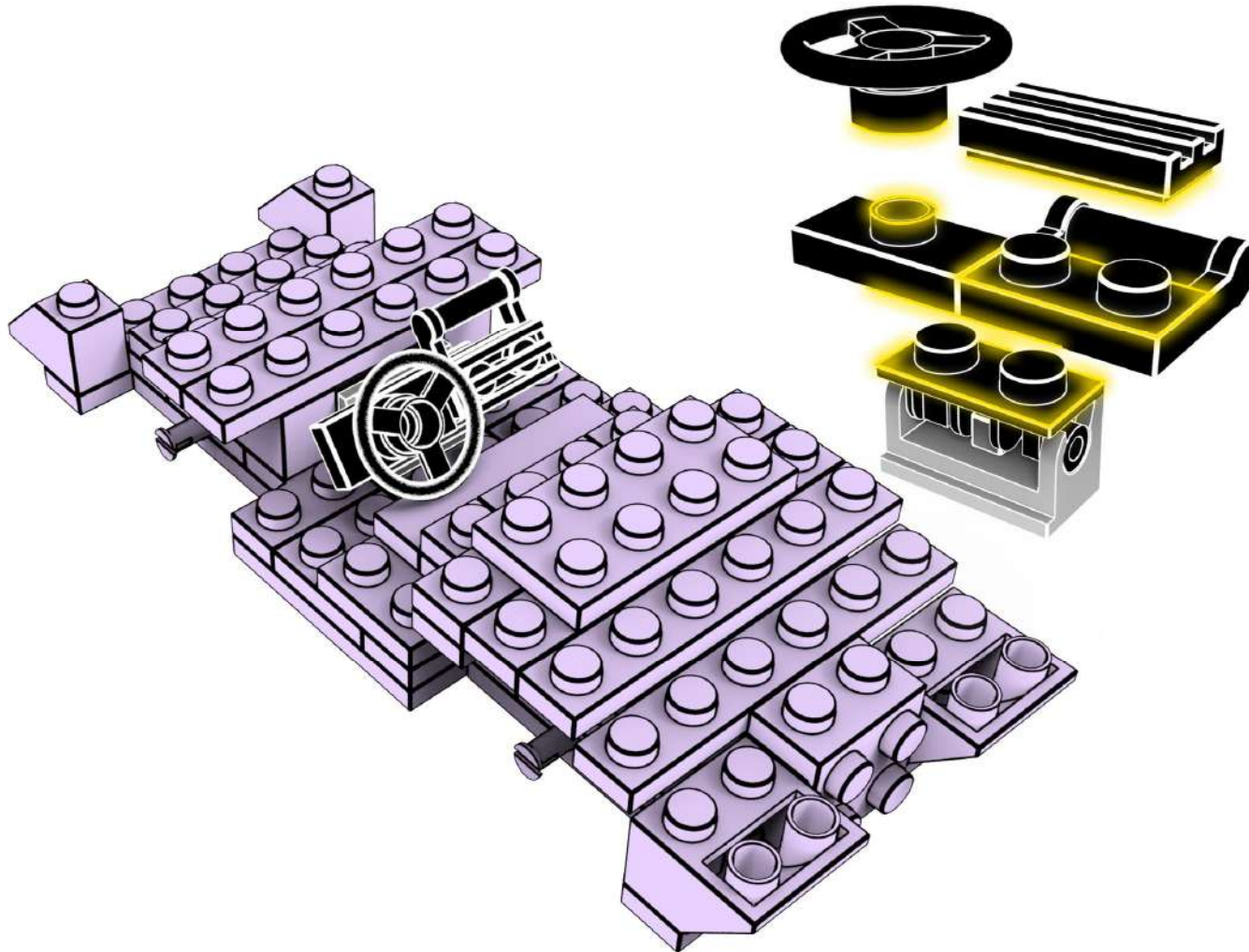
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X1



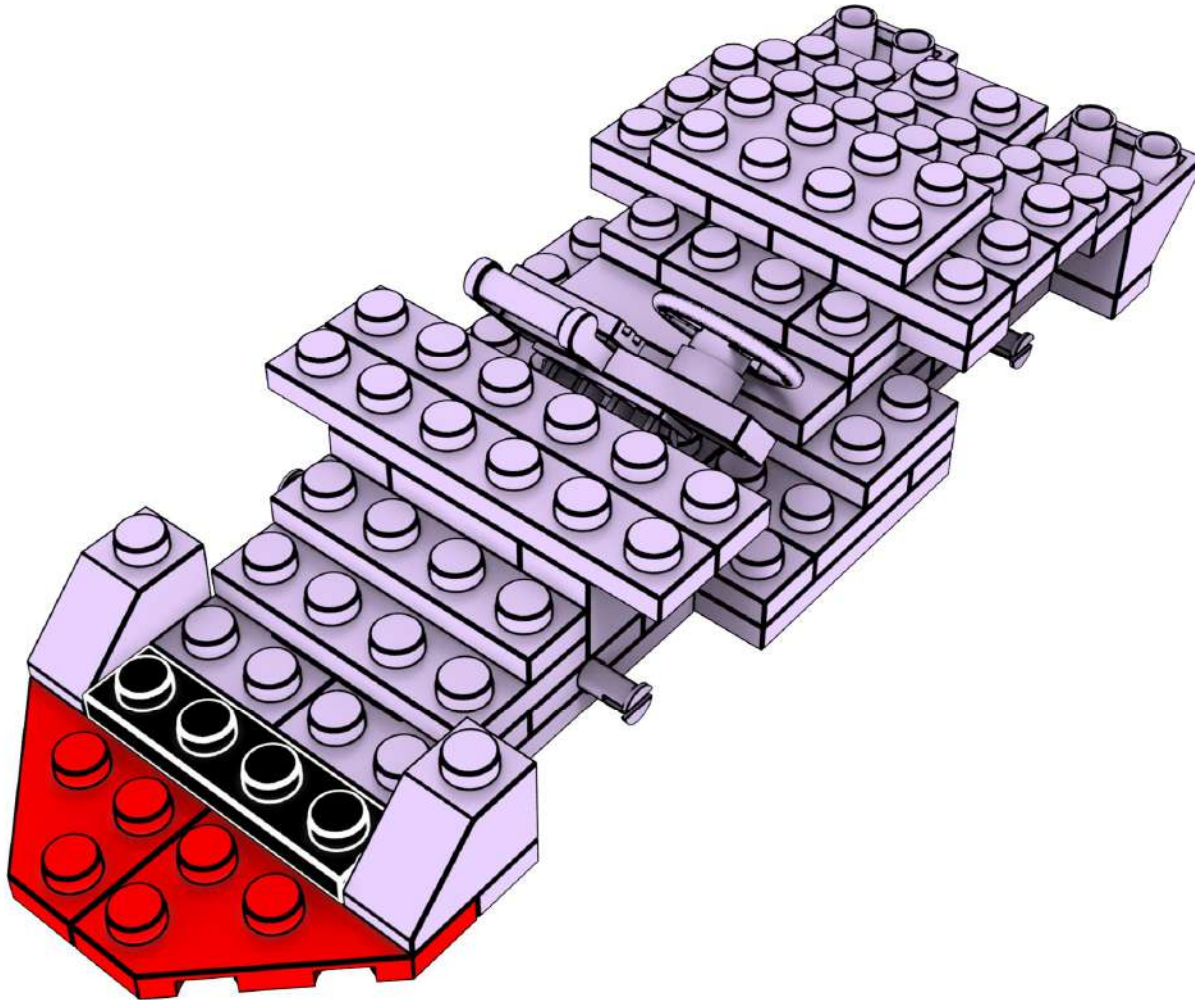
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15

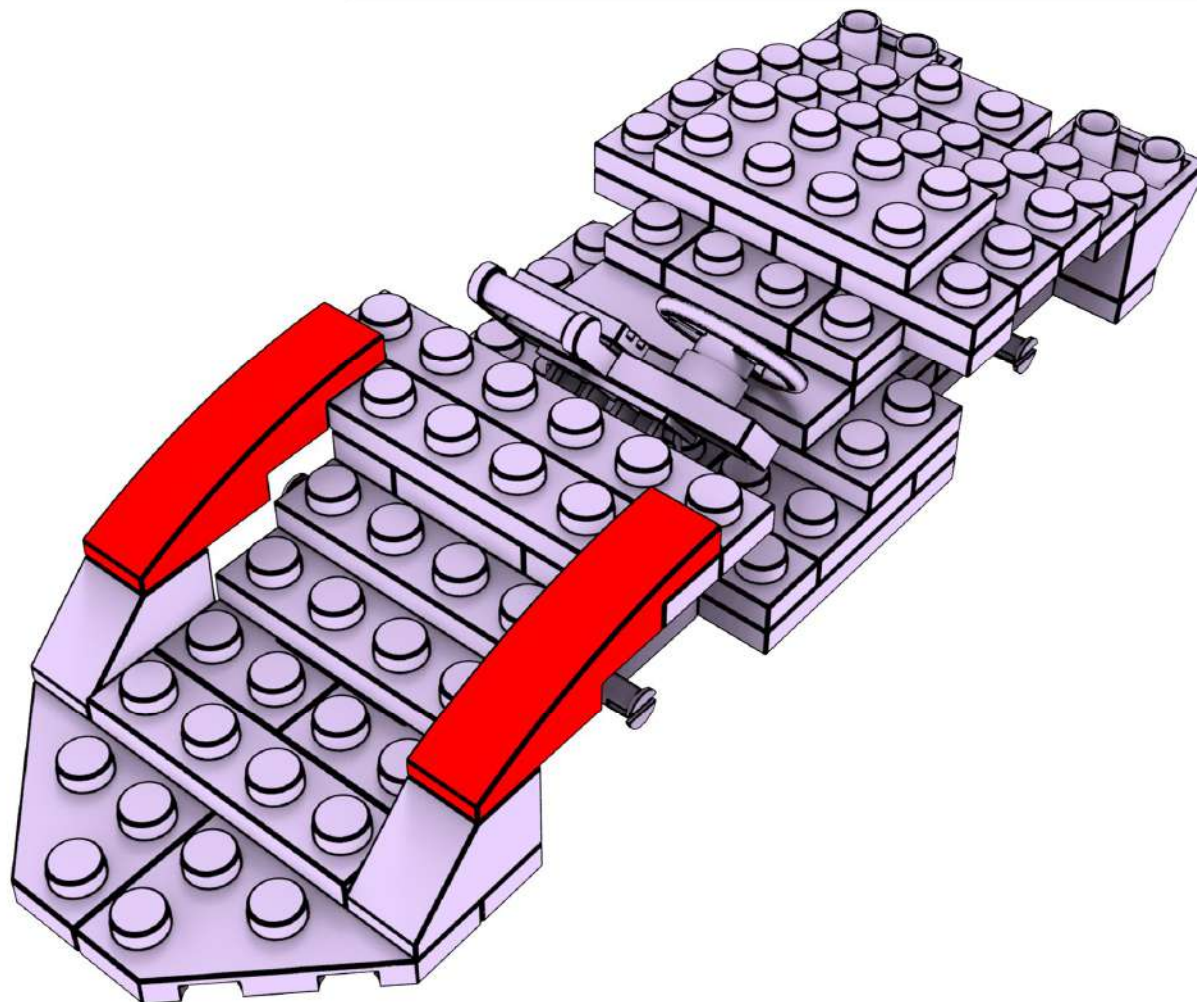


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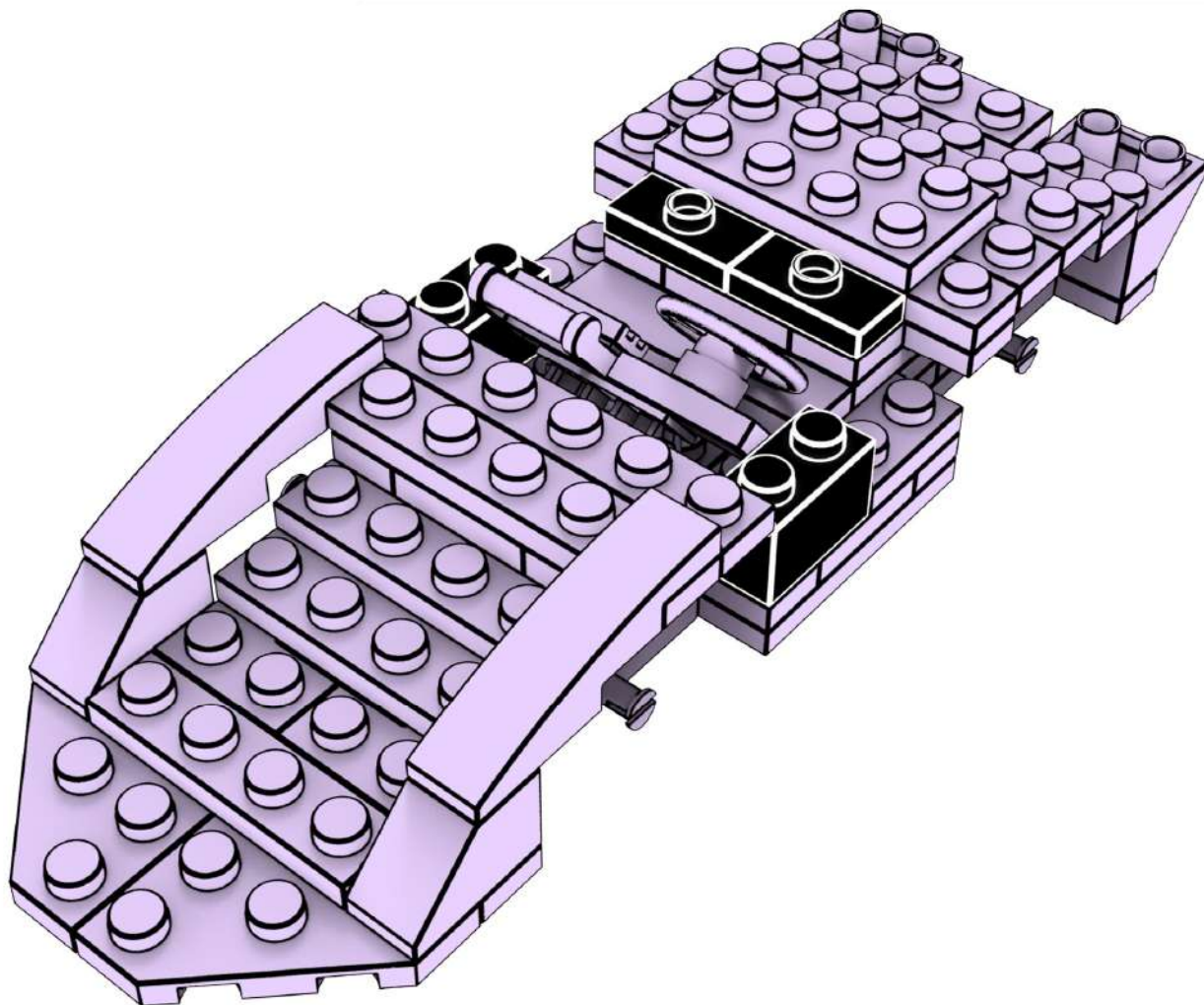


16

x2

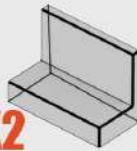


17



18

X2



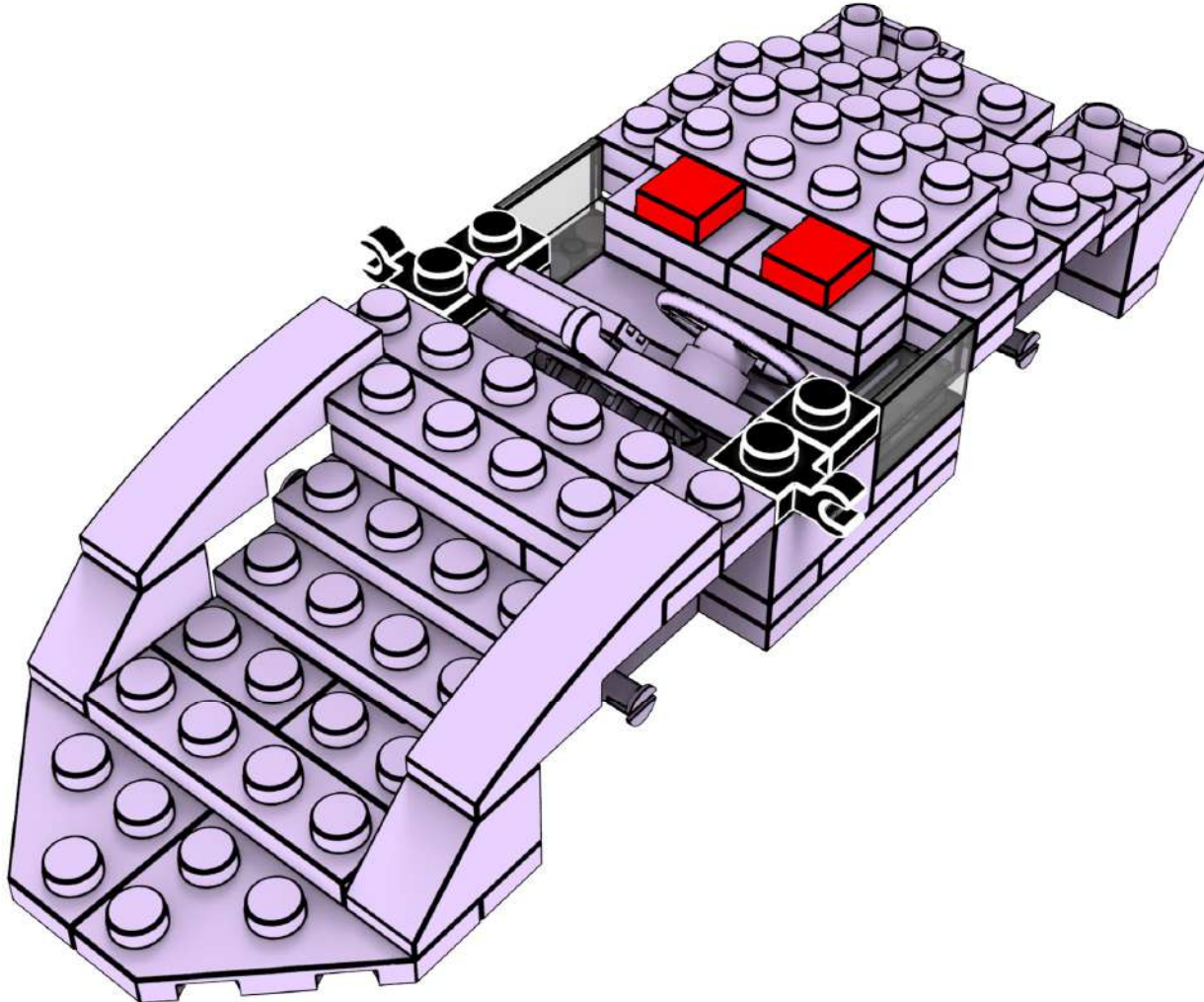
X2



X2

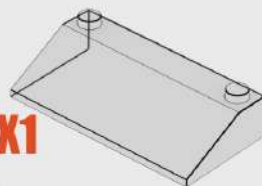


X2



19

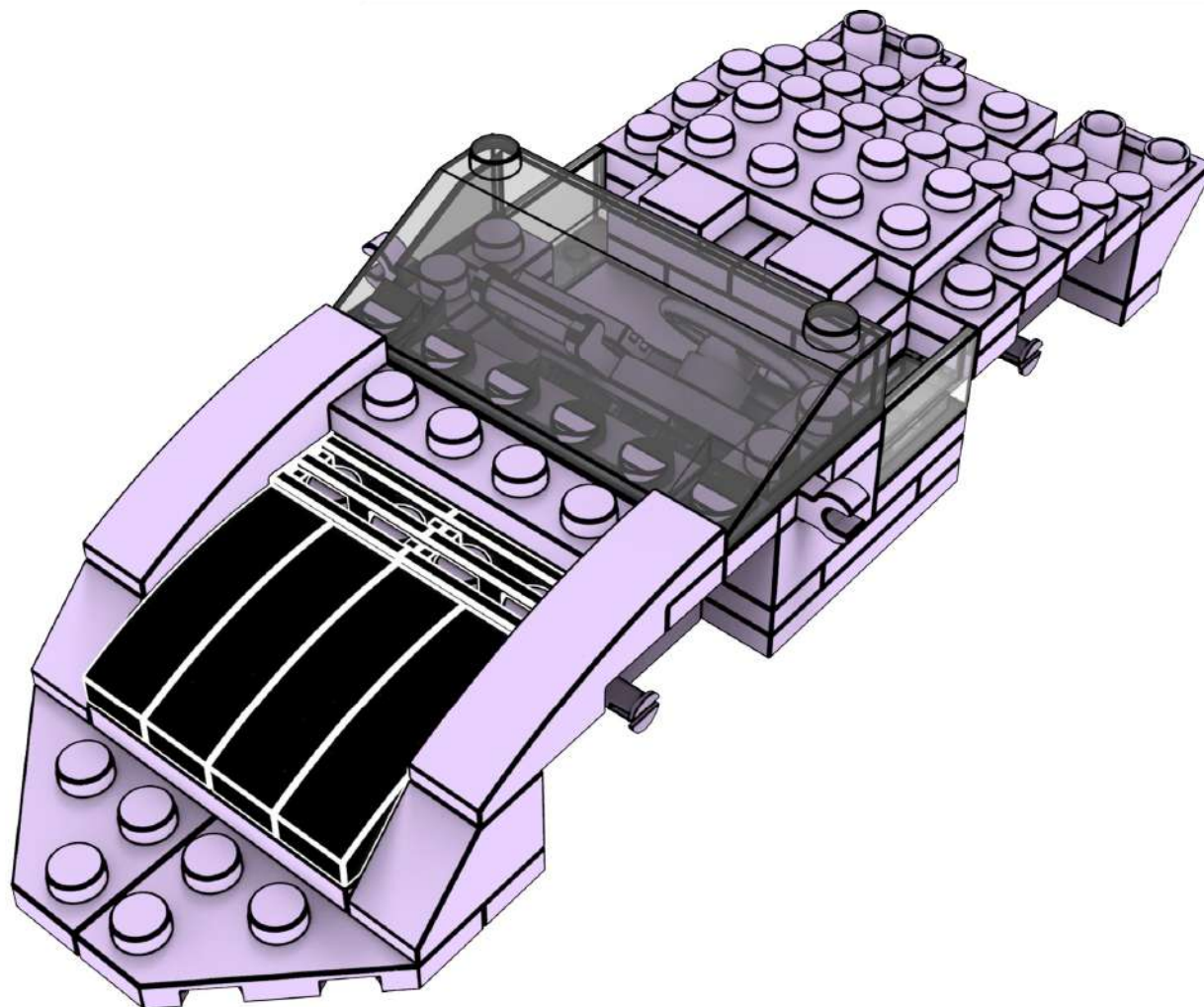
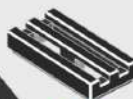
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X4



X2



20



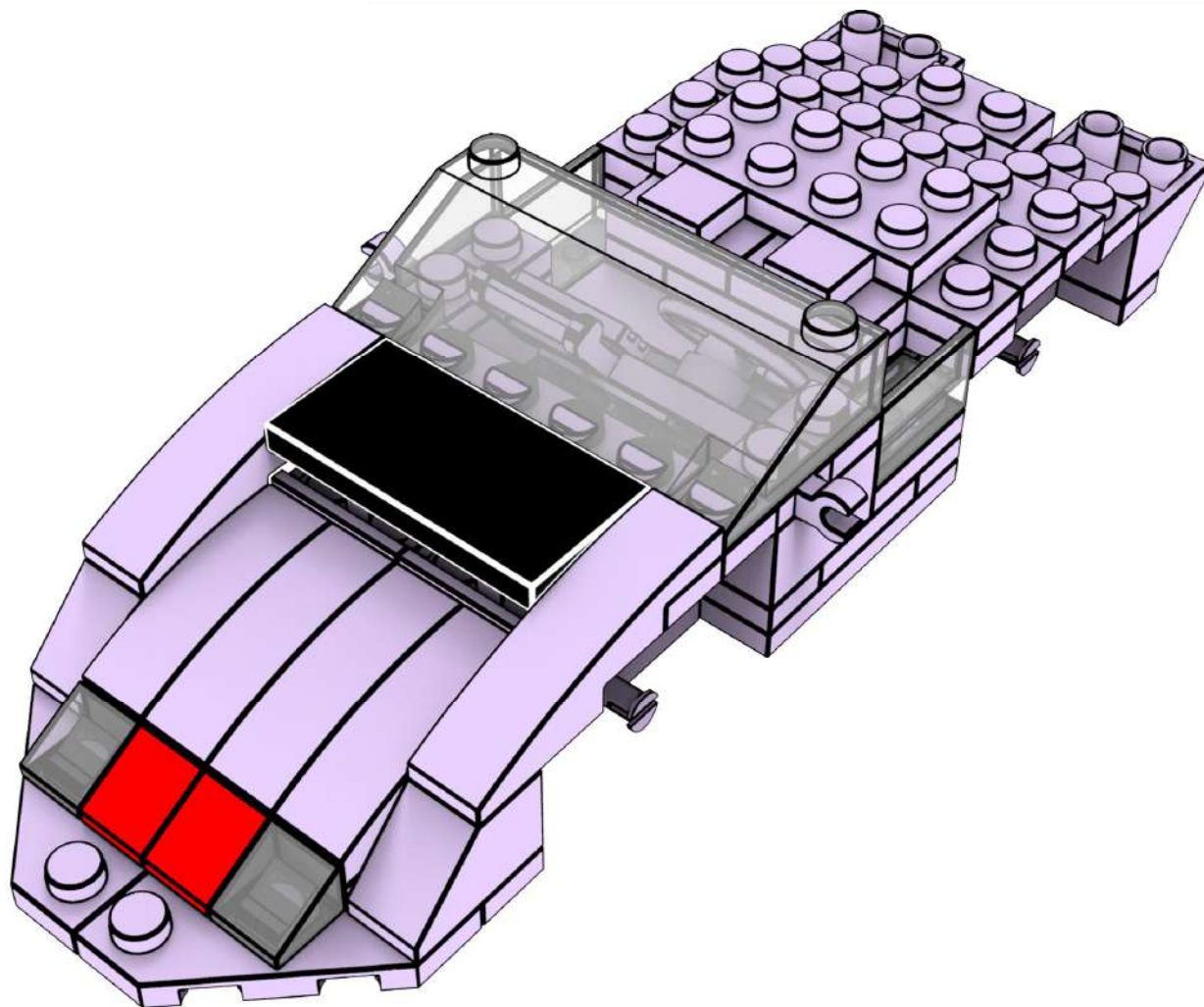
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X2

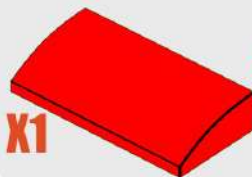


X2



21

X1



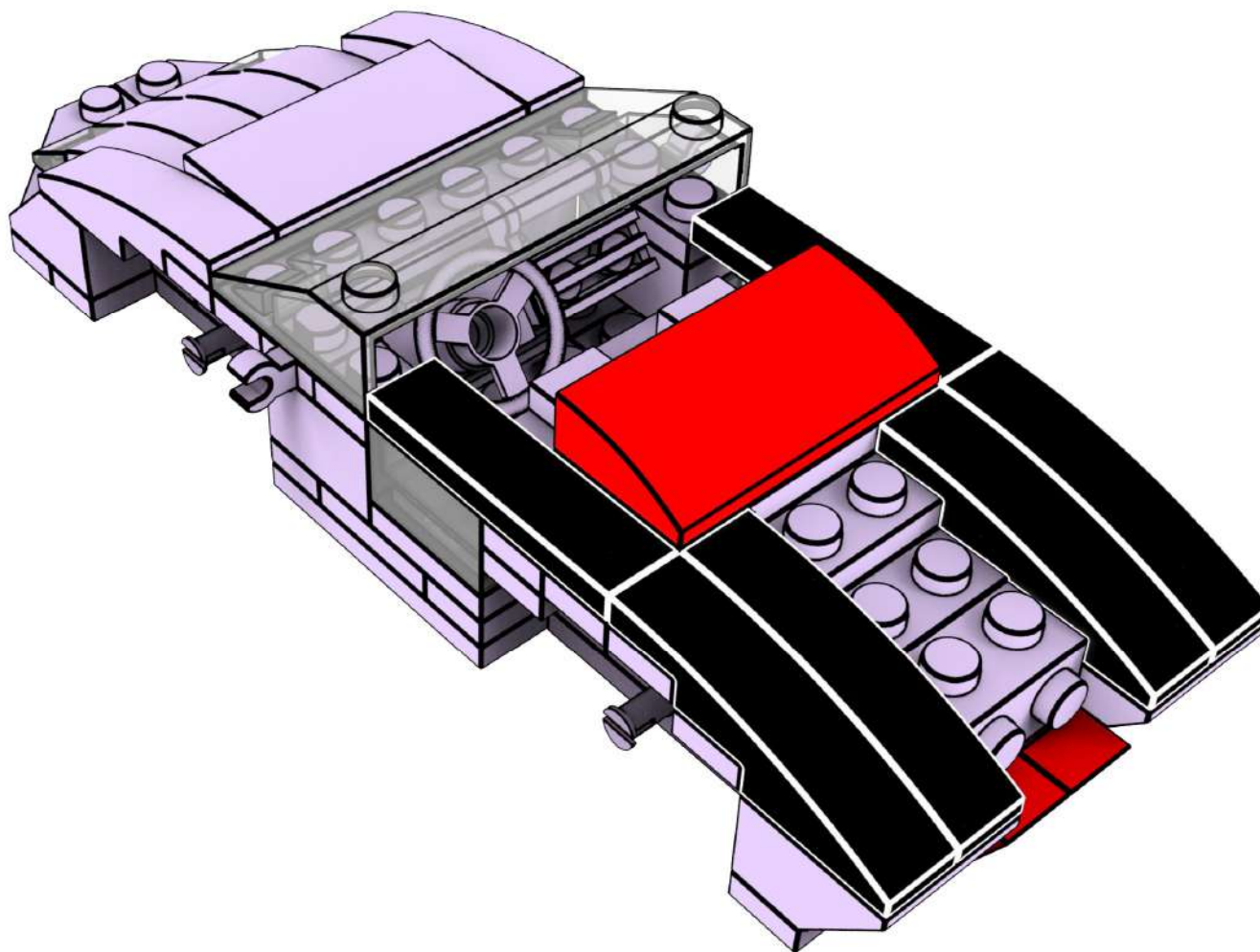
X2



X4



X2



22



X1



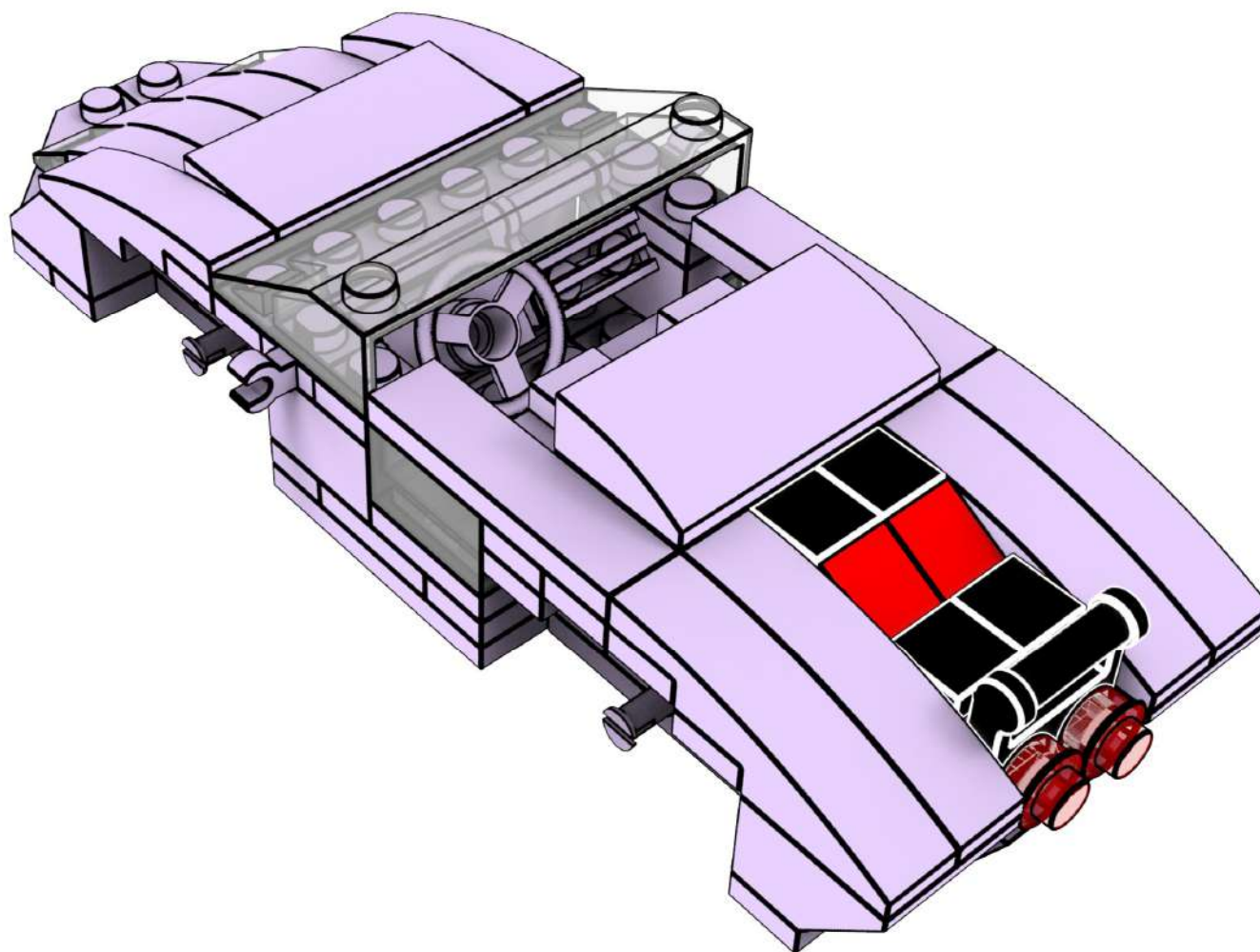
X4



X2



X2

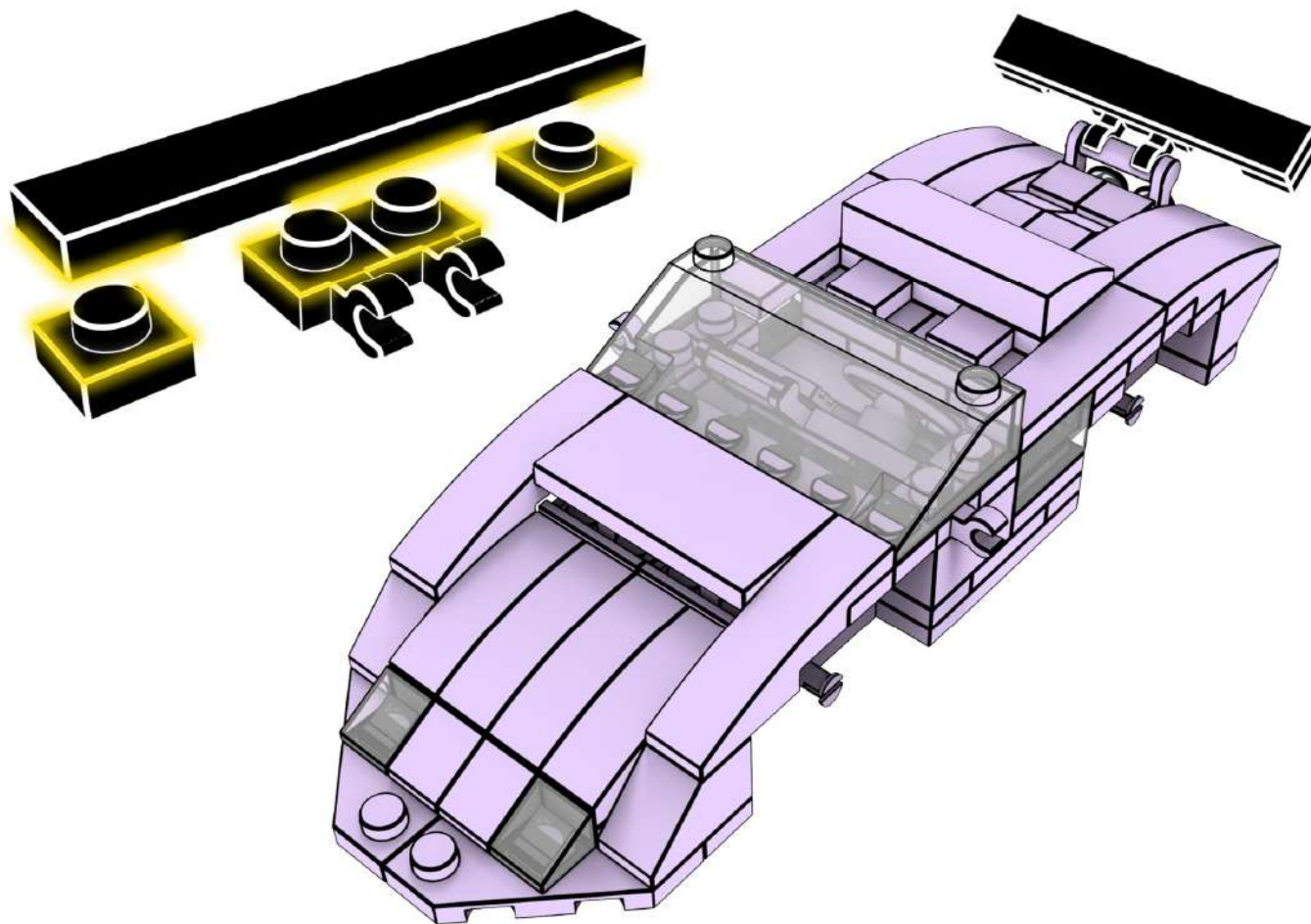


23

X1

X2

X2

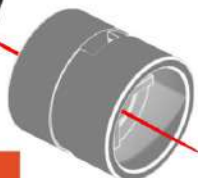


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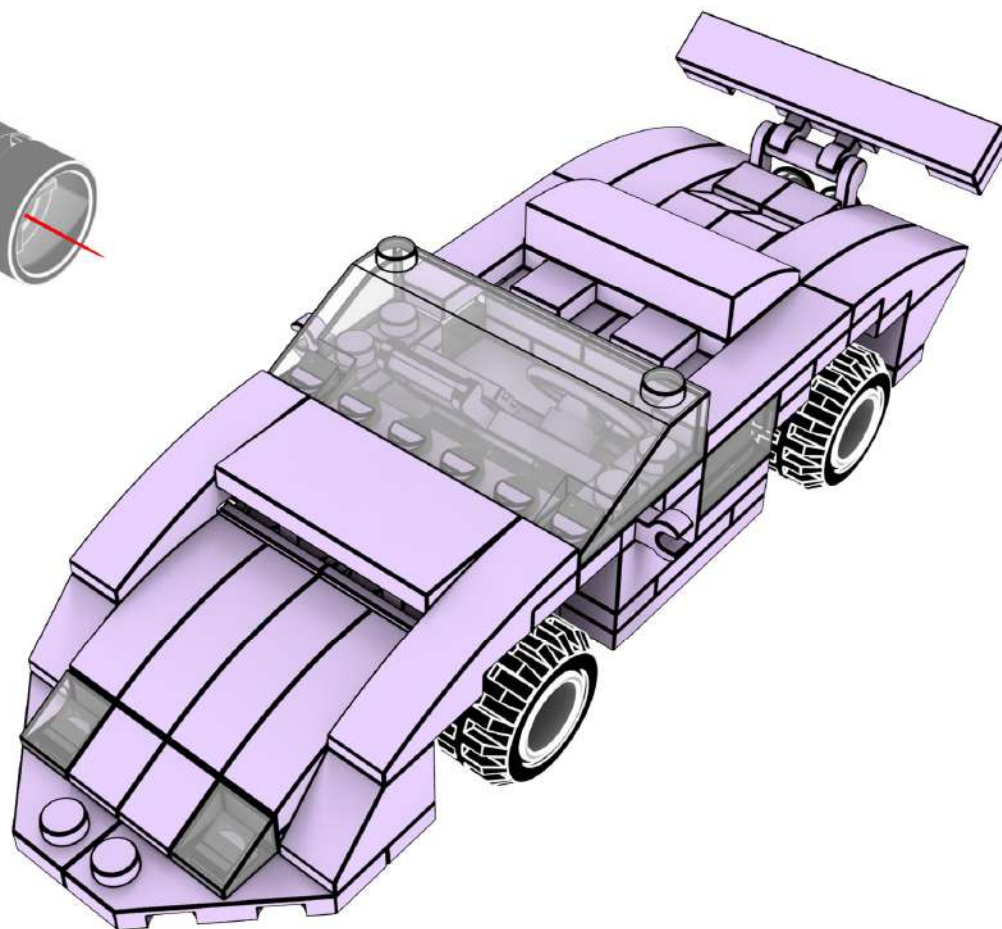
X4



X4



X4



1



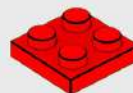
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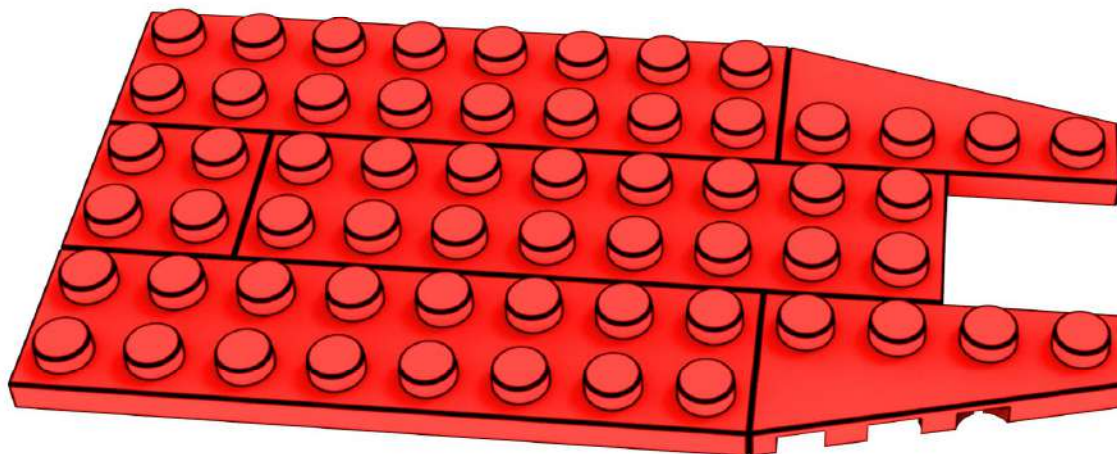
X1



X1

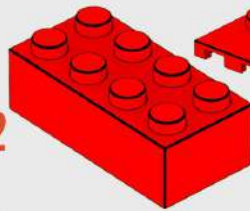


X1



2

X2



X1



X1



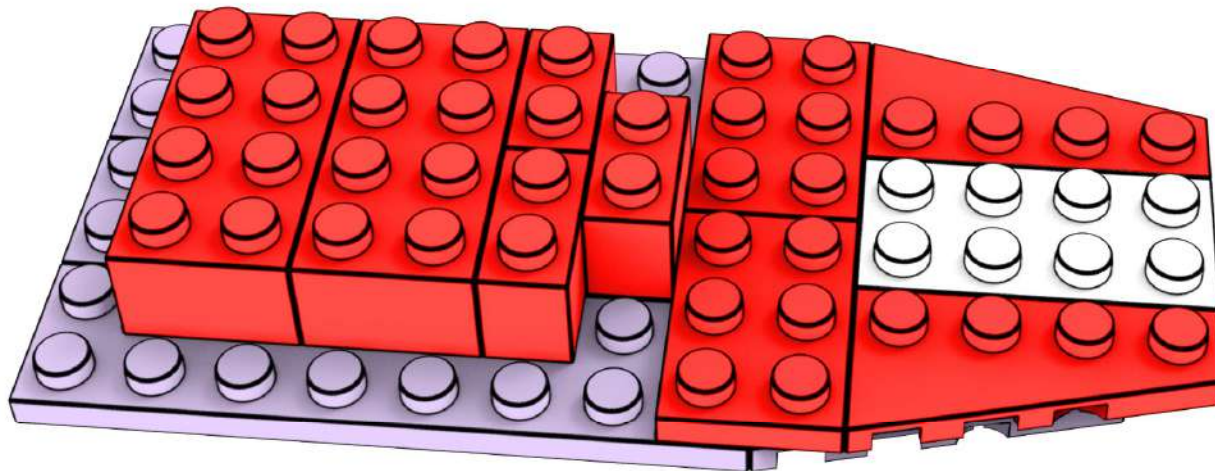
X1



X2



X3



3



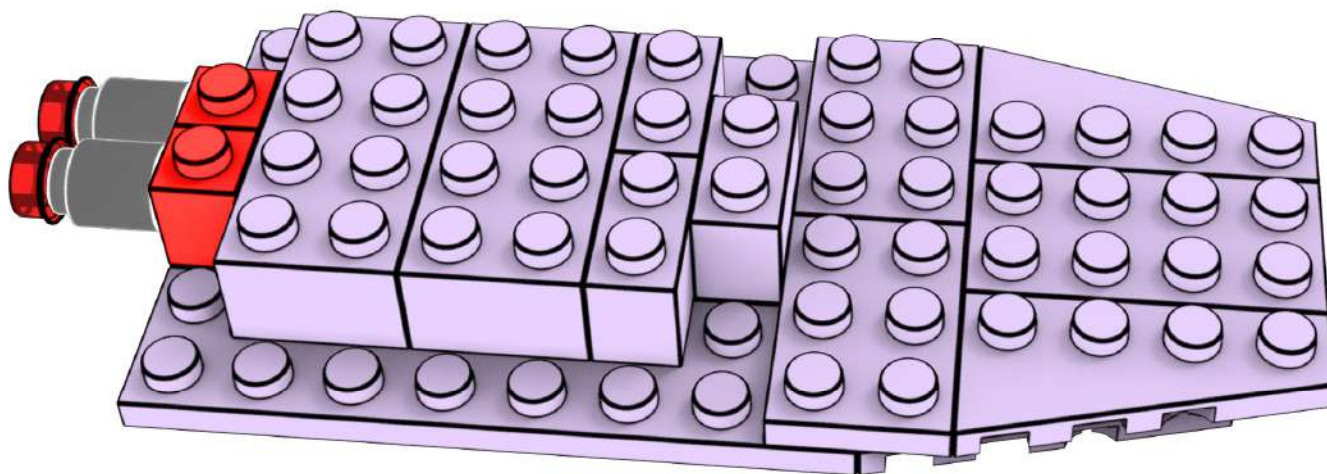
X2



X2



X2



4



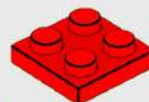
X1



X1



X1



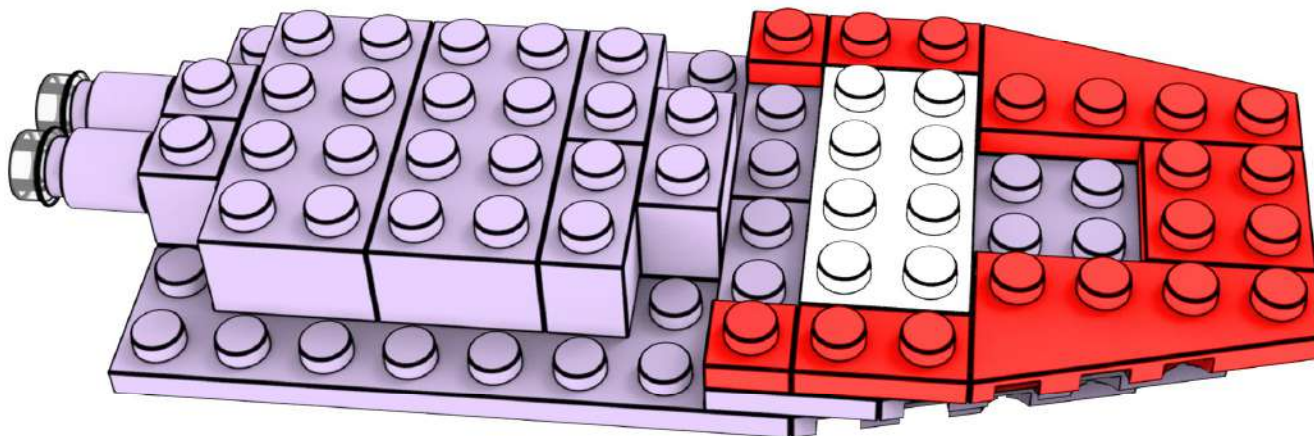
X1



X2



X2

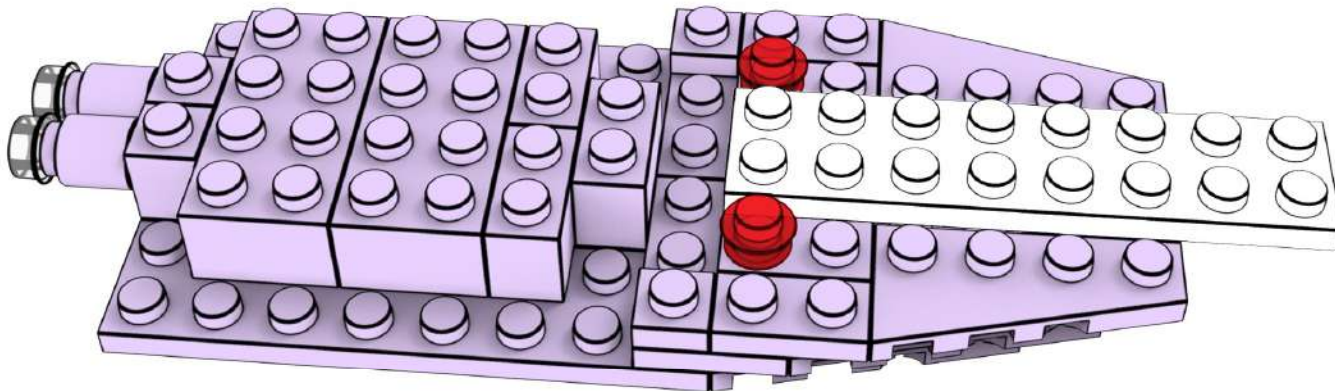


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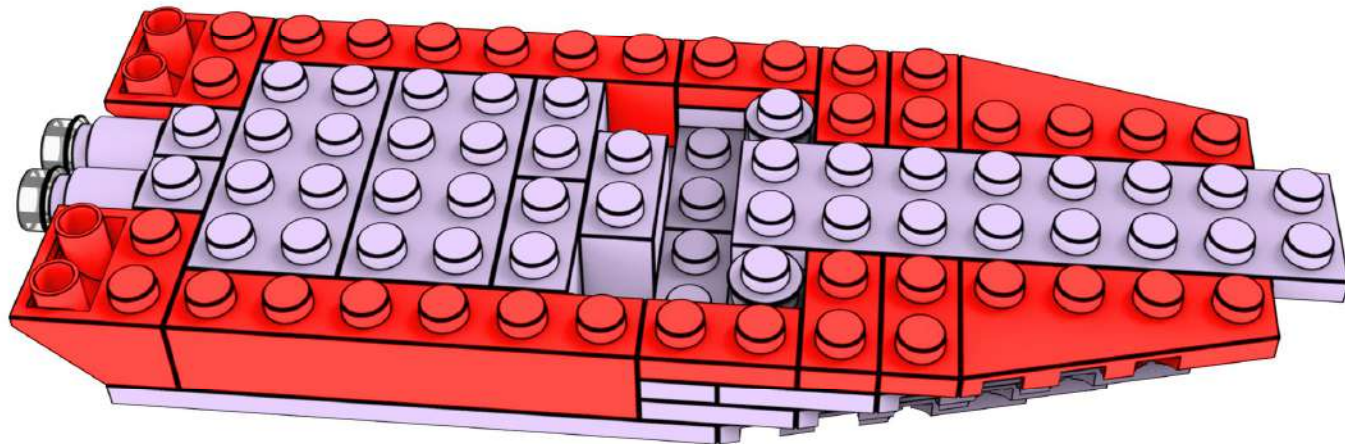
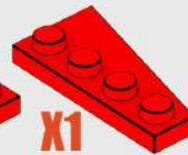
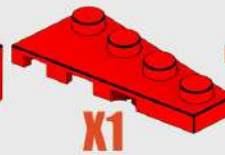
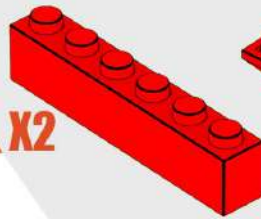
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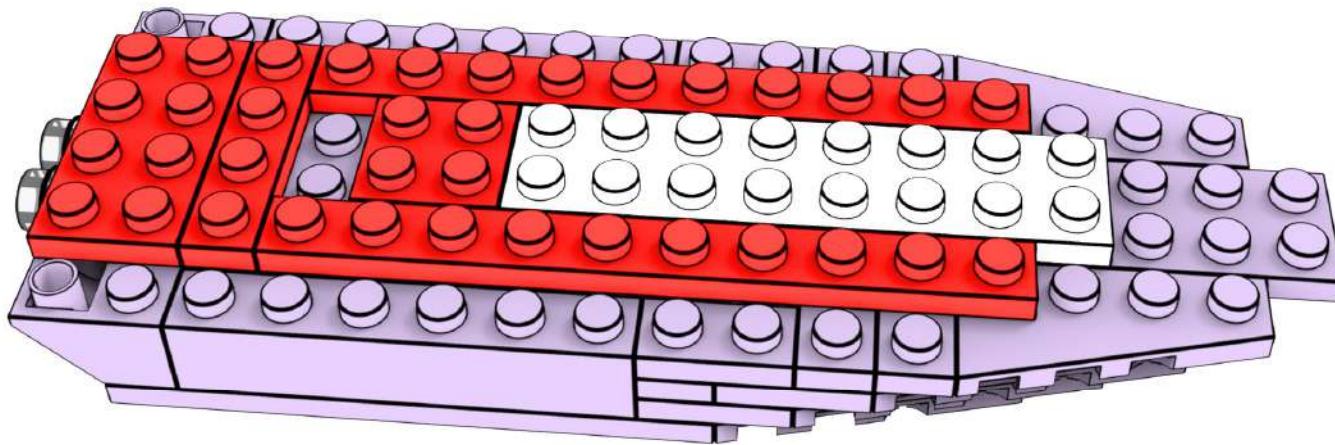
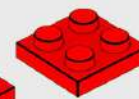
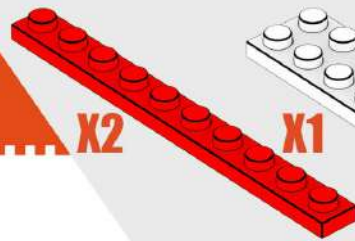
X2



6



7



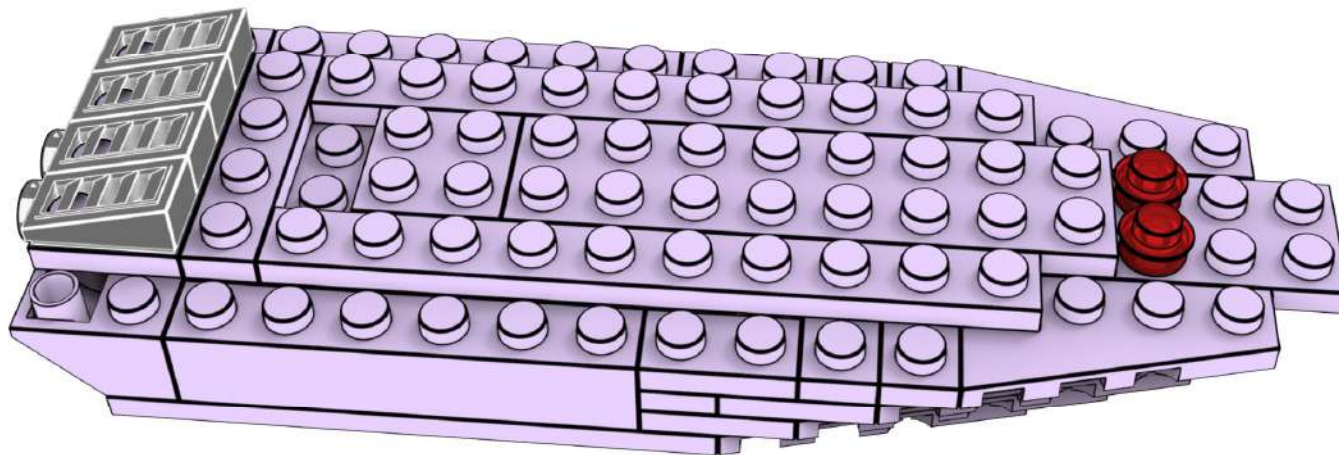
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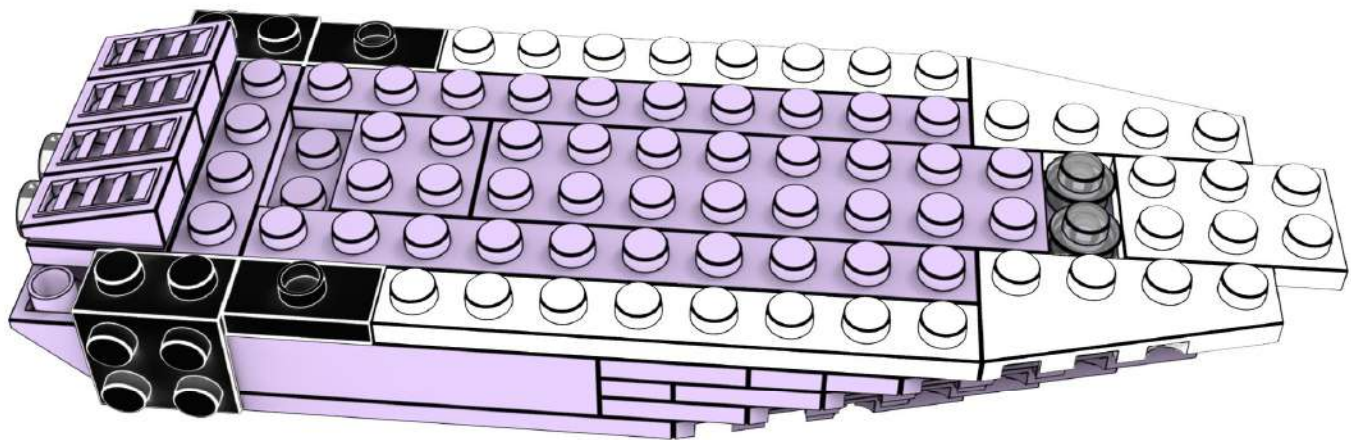
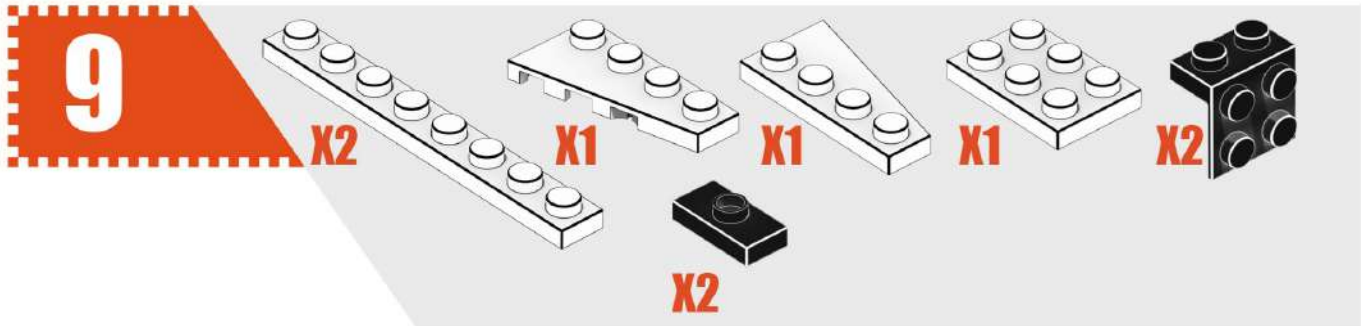


X4



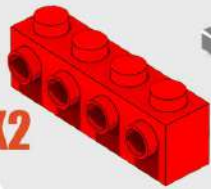
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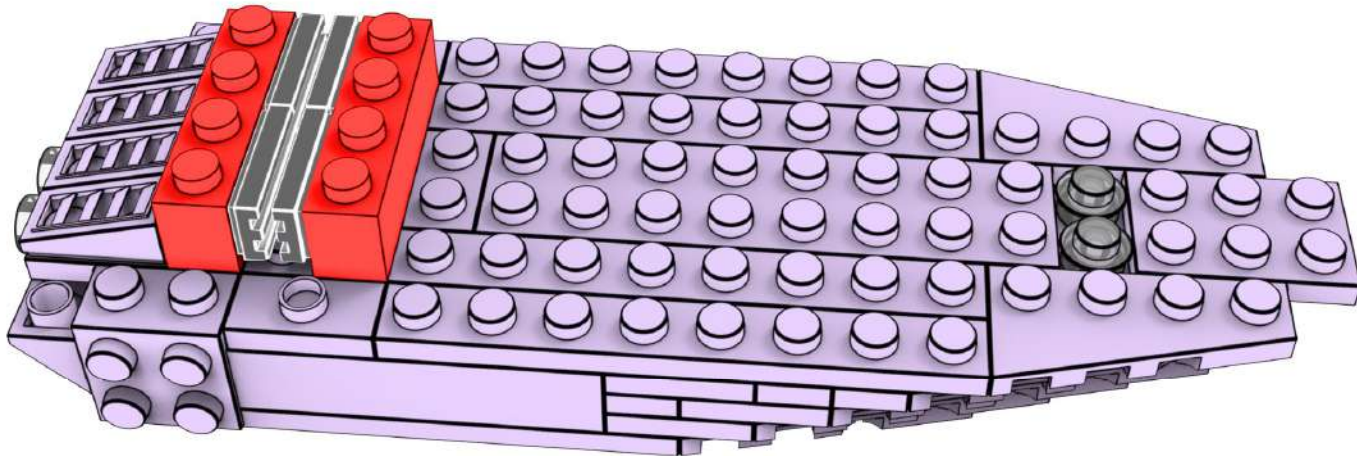
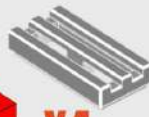


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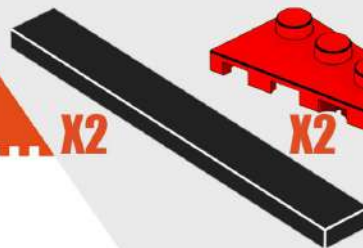
X2



X4



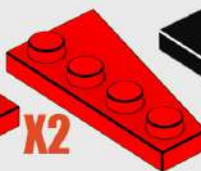
11



X2



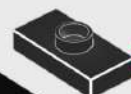
X2



X2



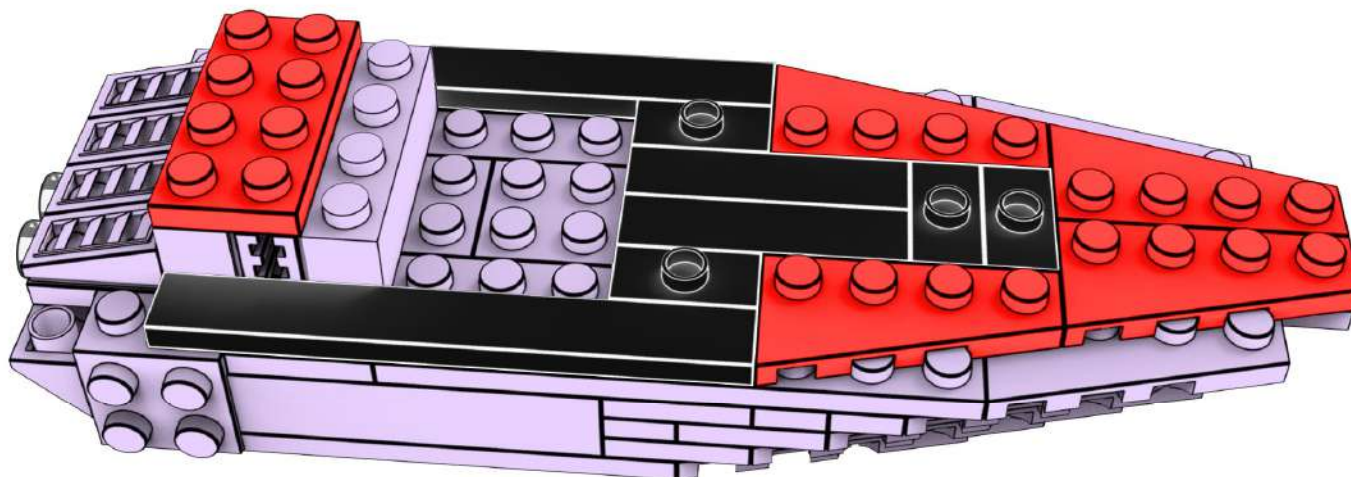
X2



X4



X1



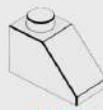
12



X1



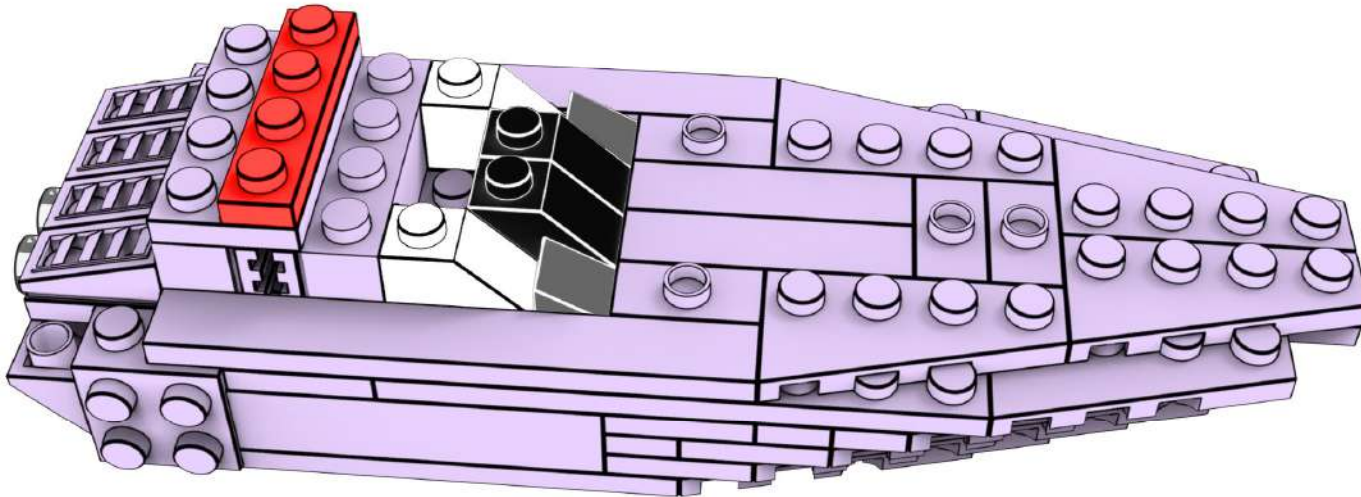
X2



X2



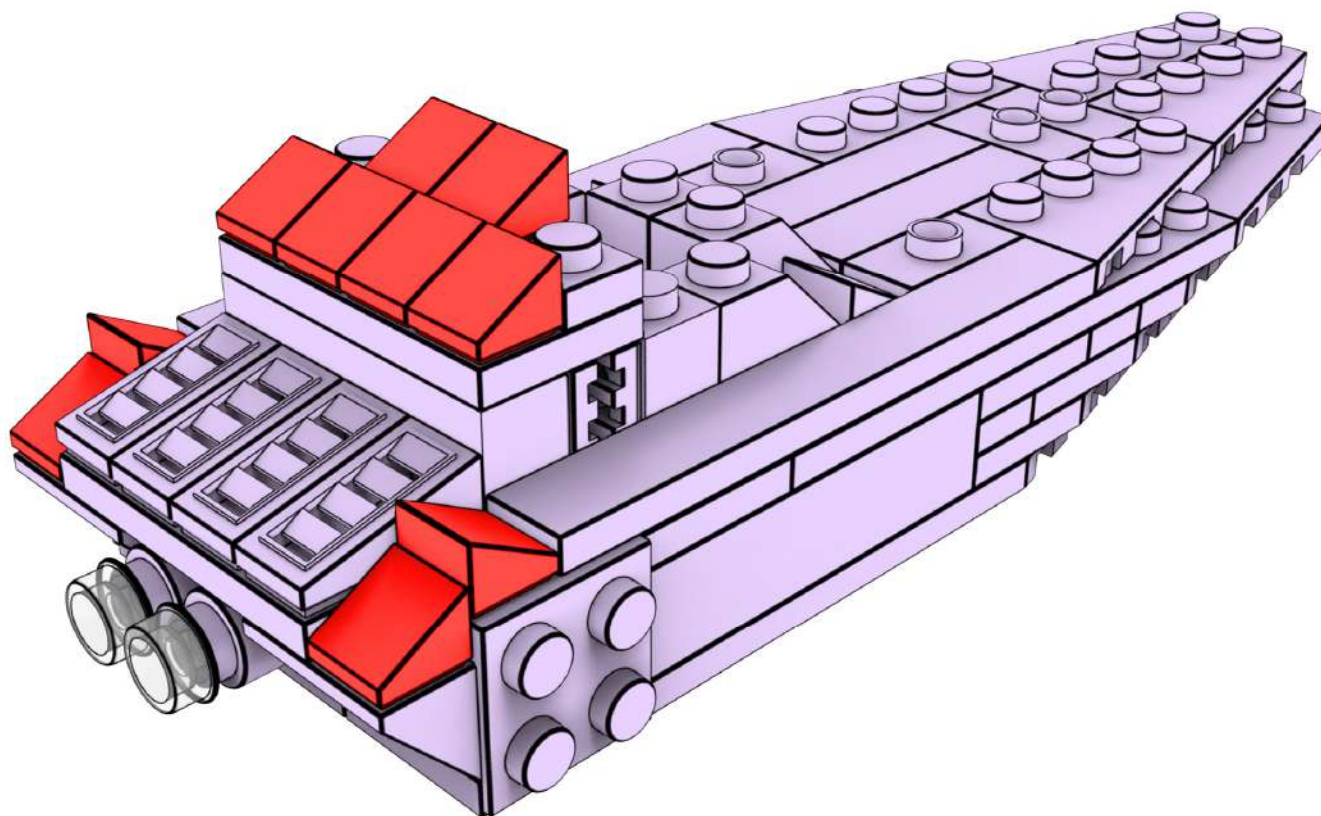
X2



13



X10



14



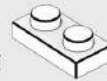
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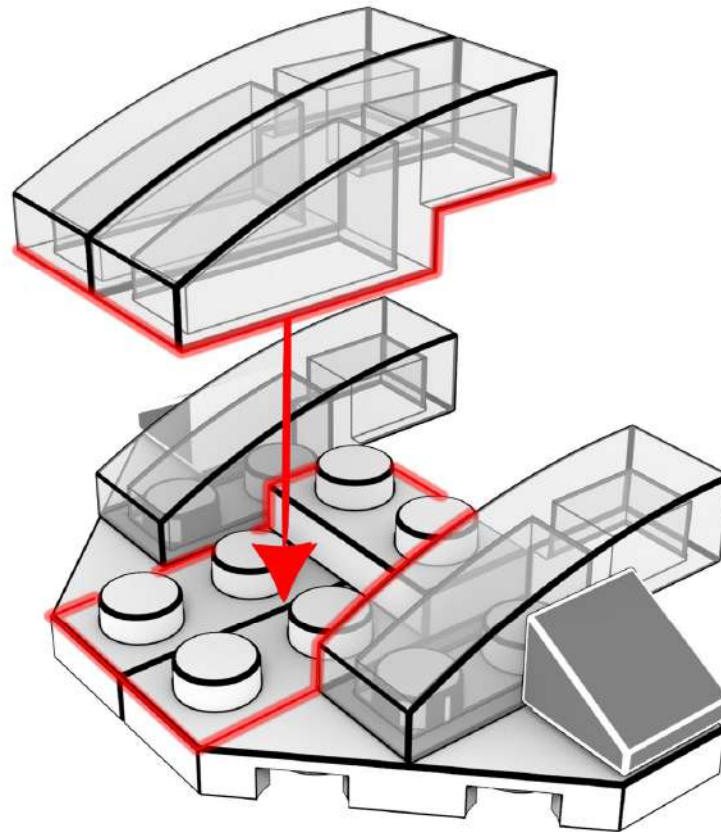
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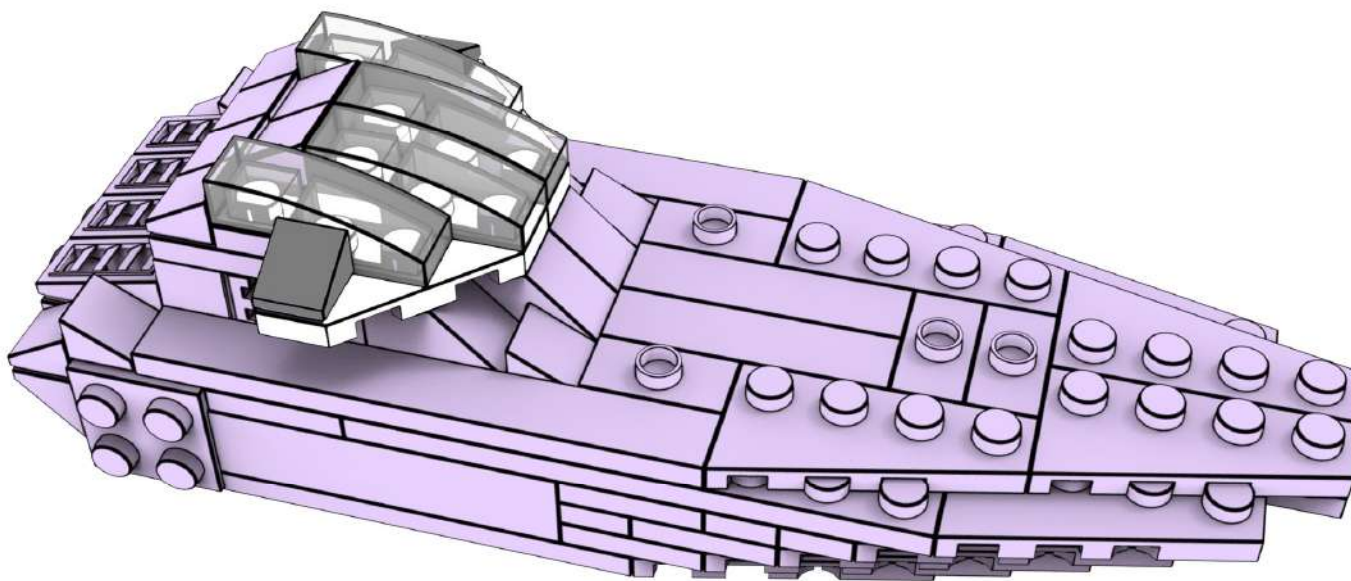
X2



X1



15



16



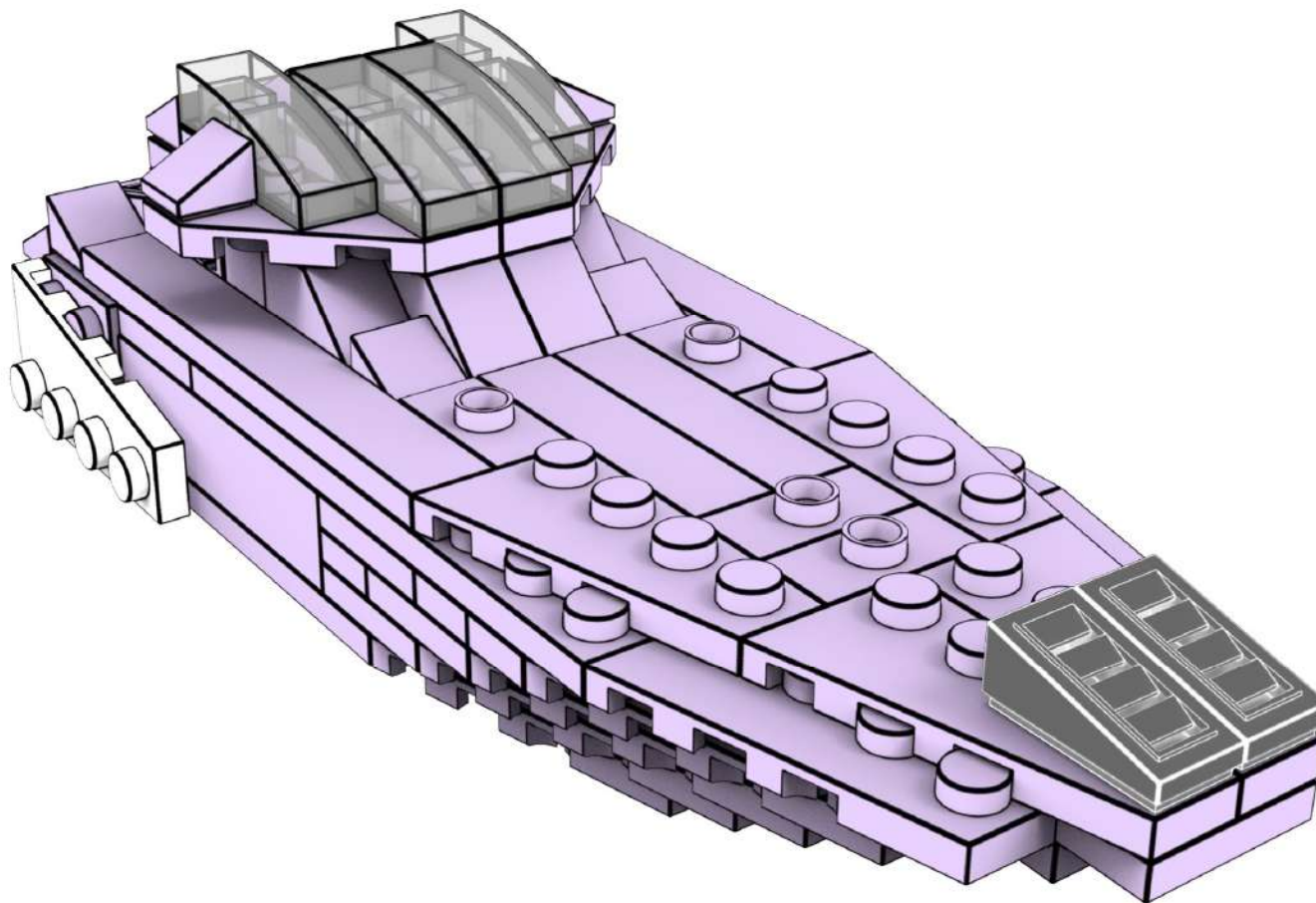
X2



X1



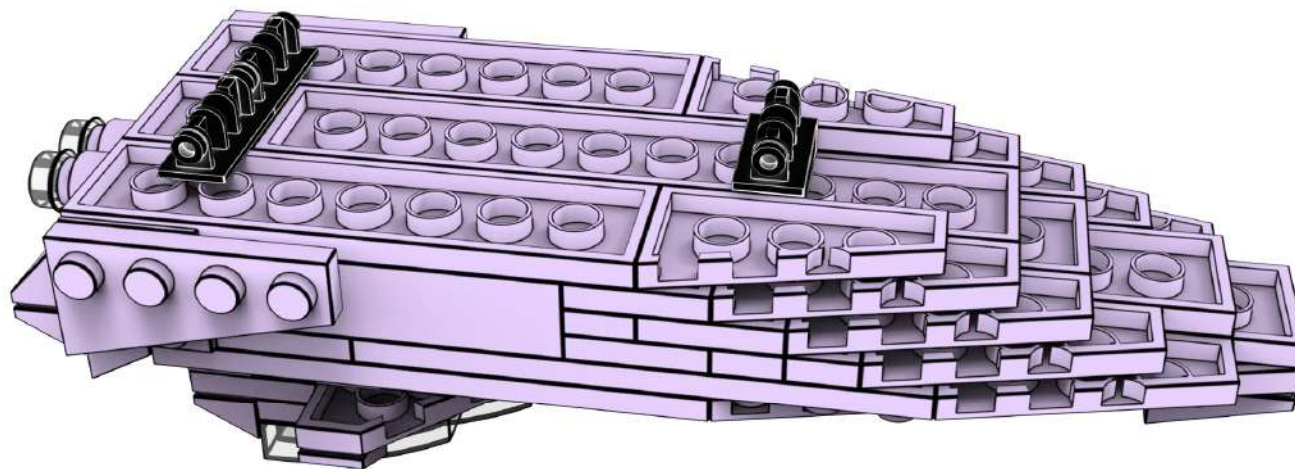
X1



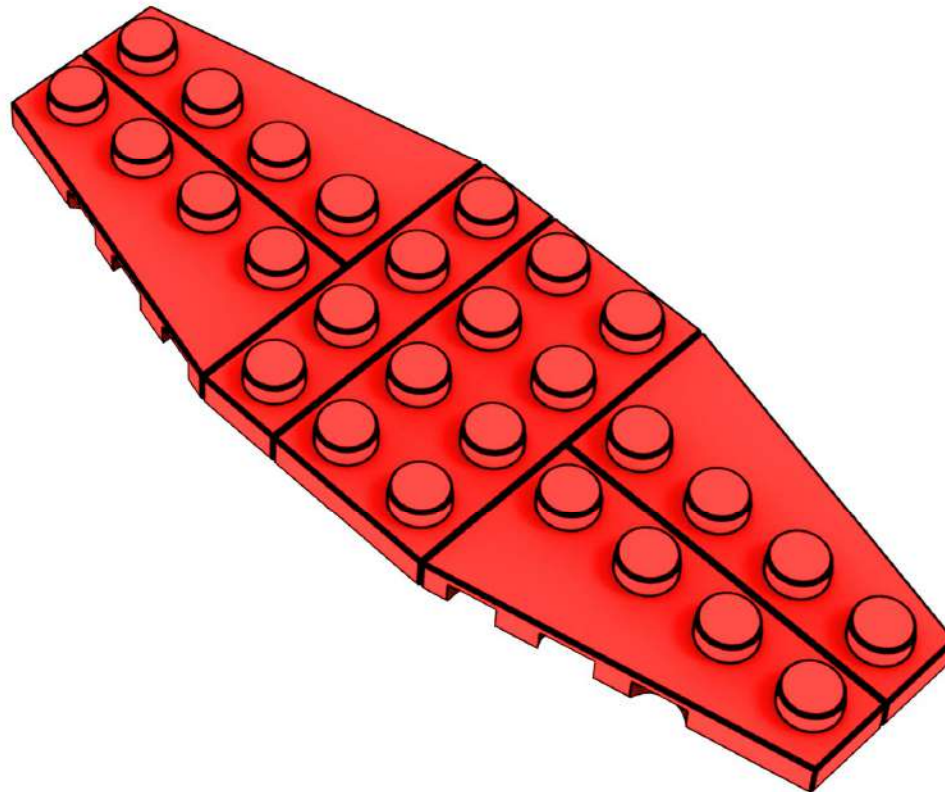
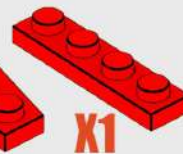
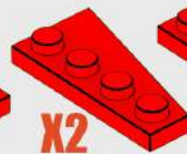
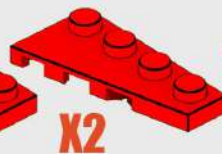
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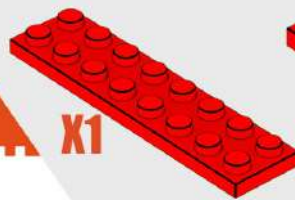
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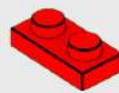
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2



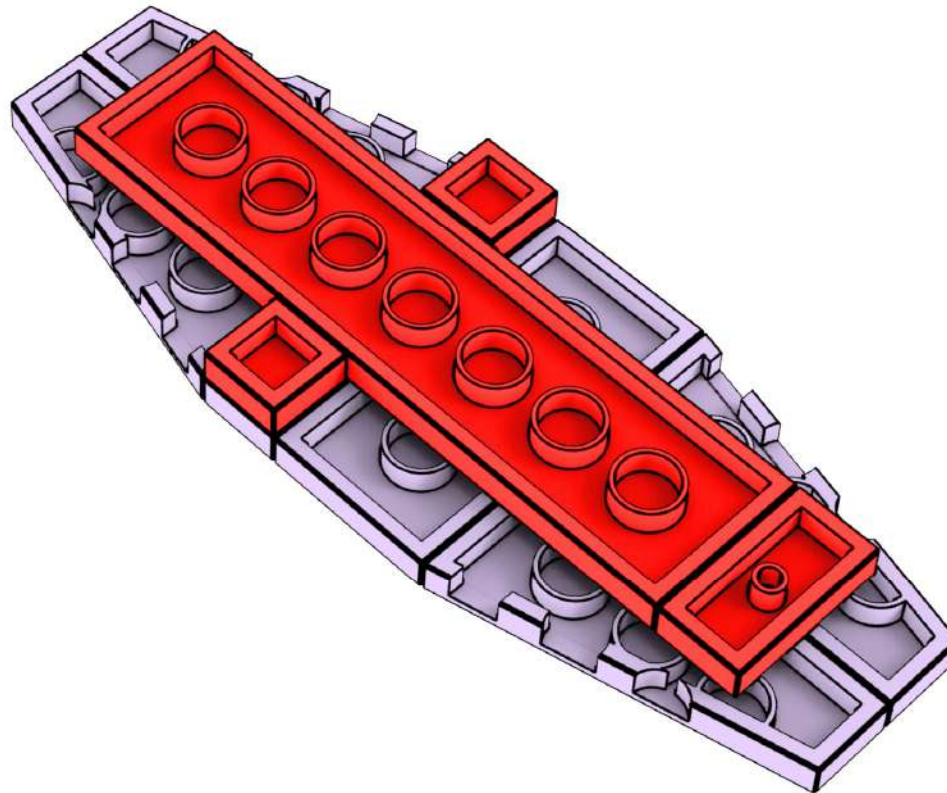
X1



X1



X2



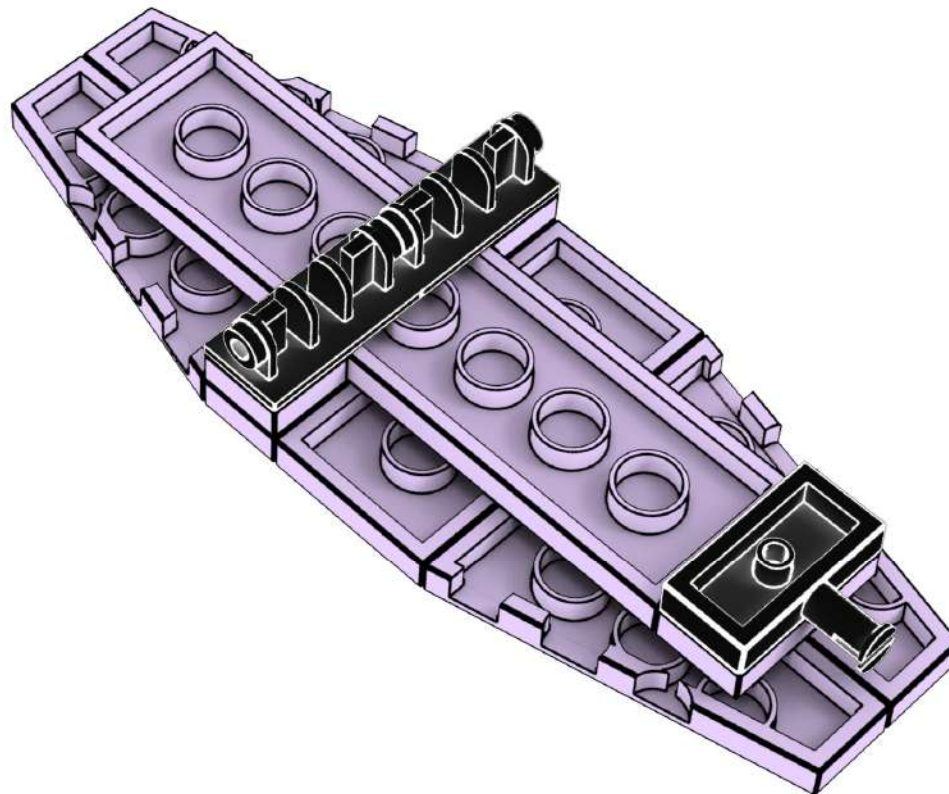
3



X2

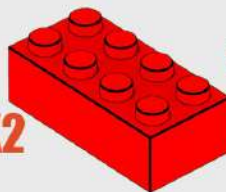


X1



4

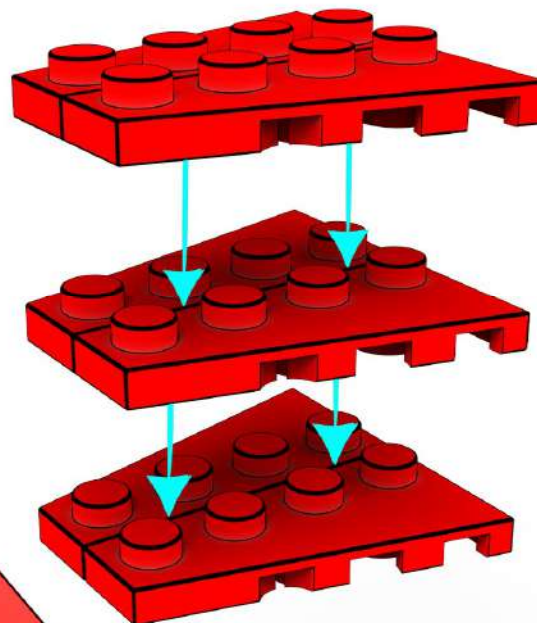
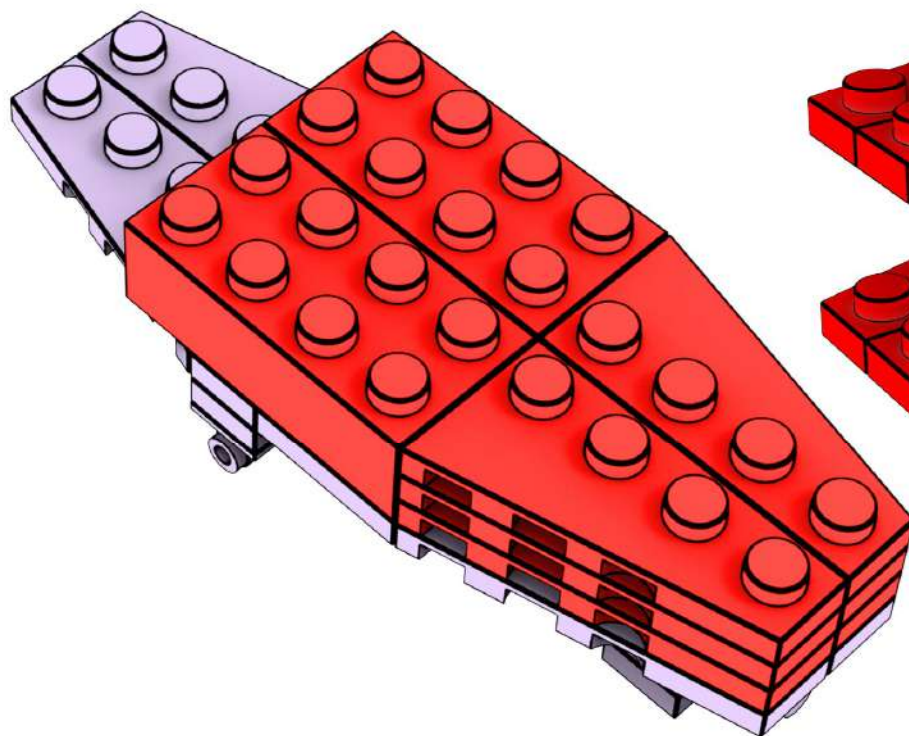
X2



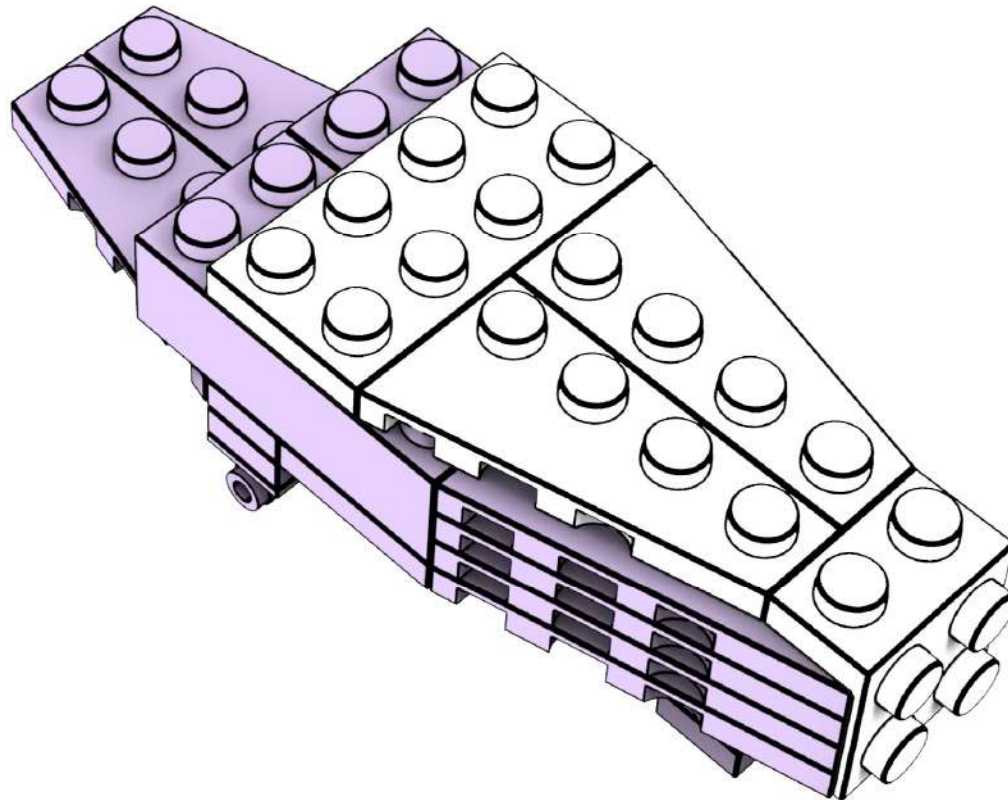
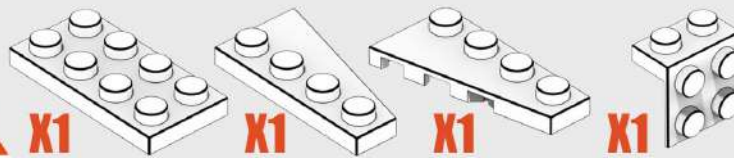
X3



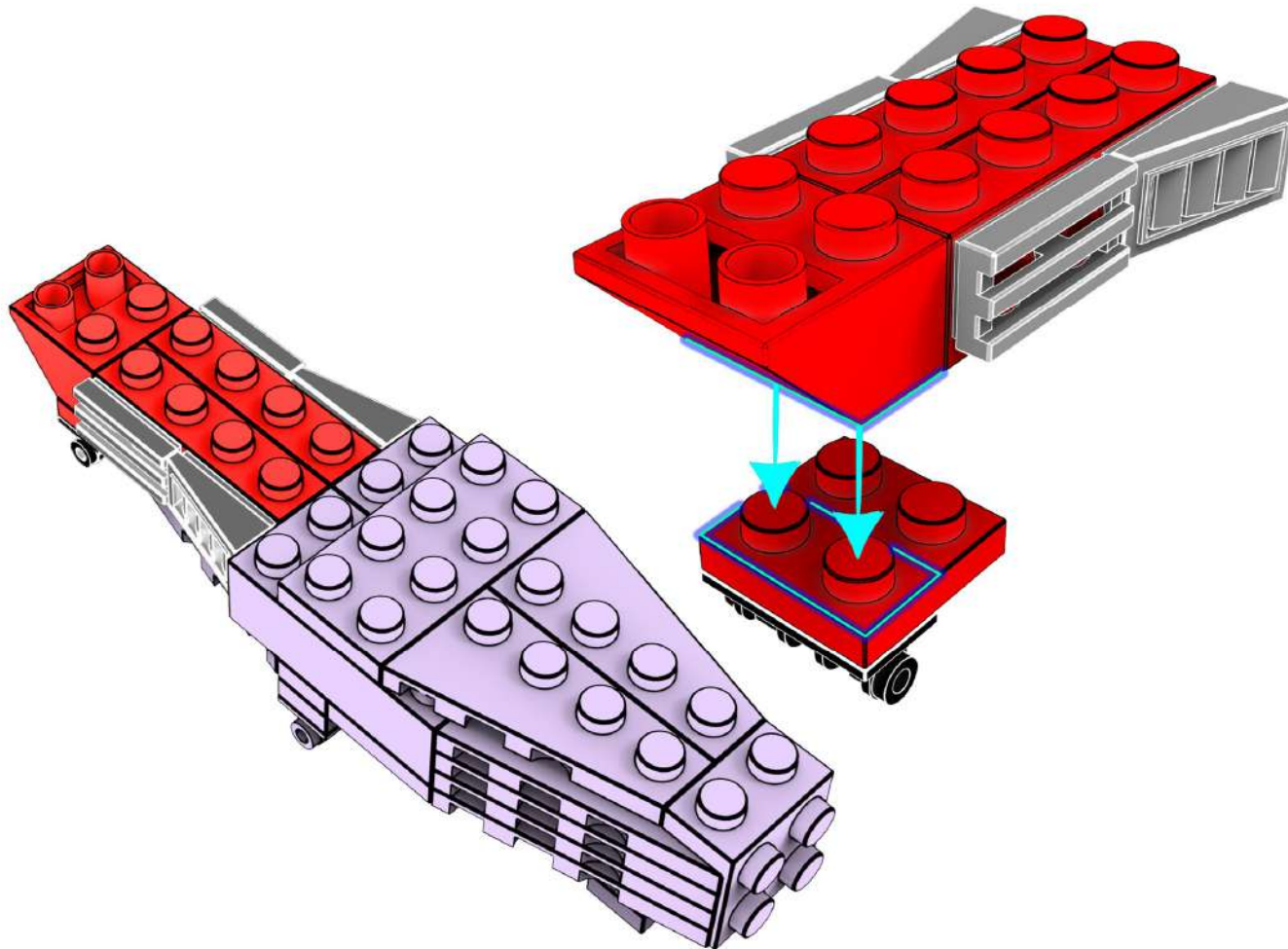
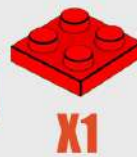
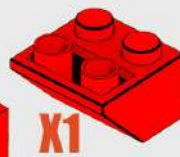
X3



5



6



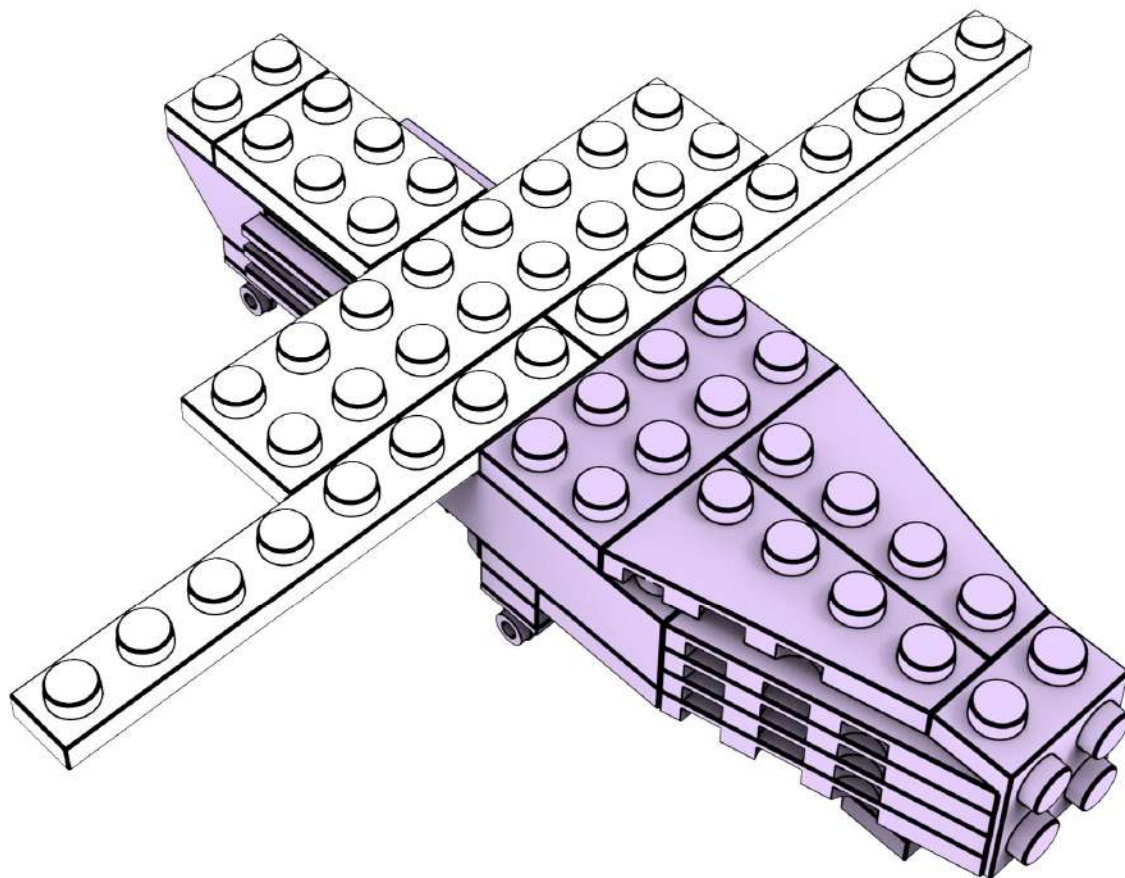
7

X1

X2

X1

X1



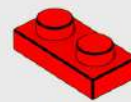
8



X1



X1



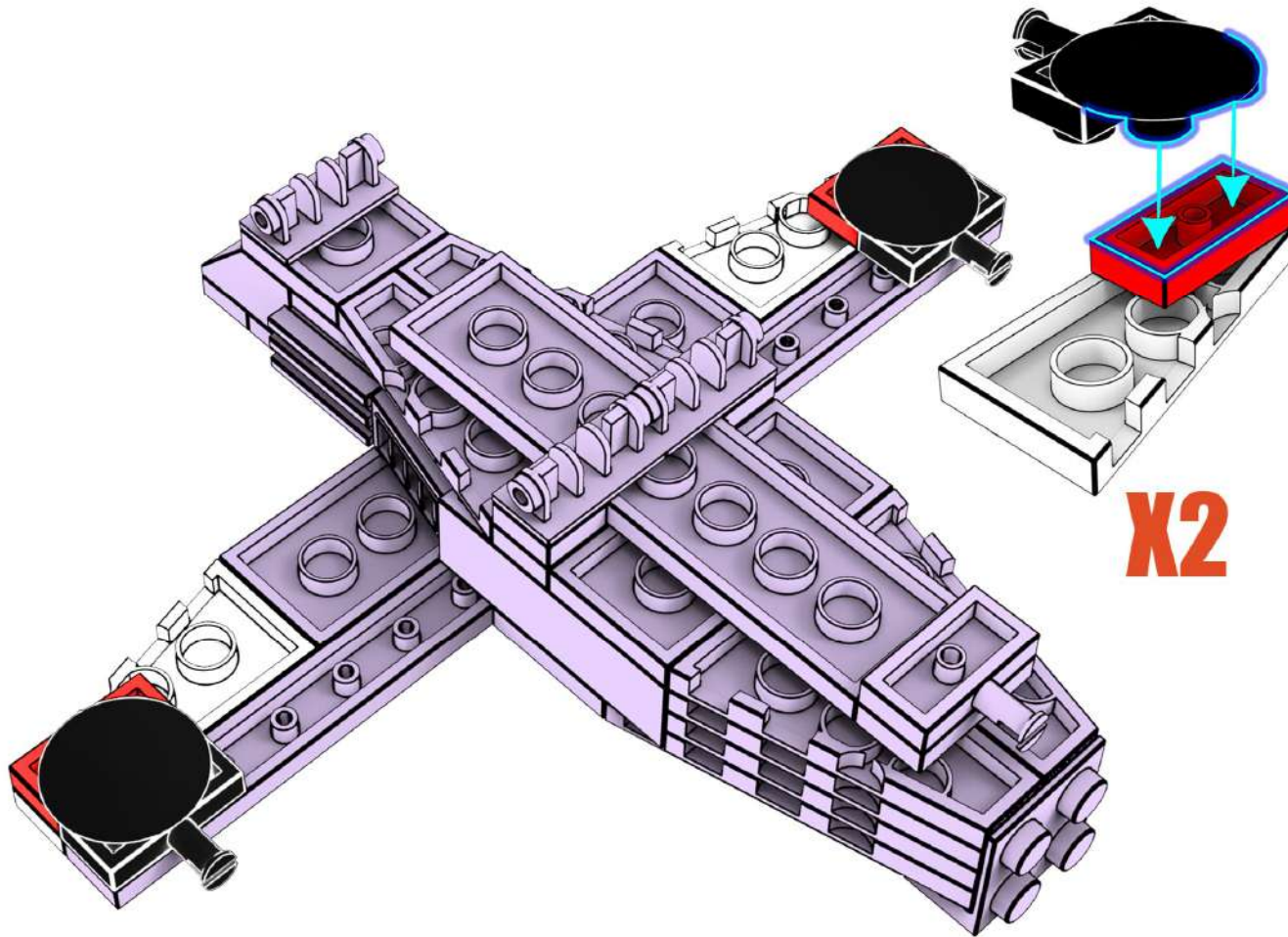
X2



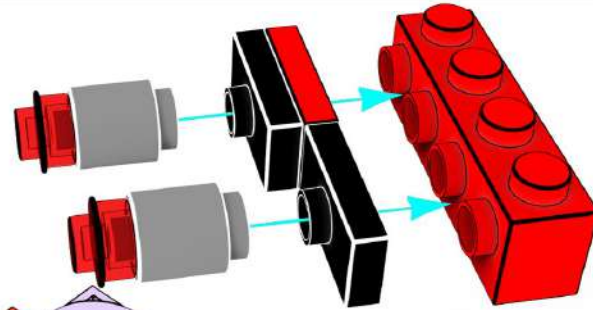
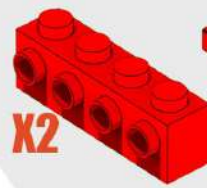
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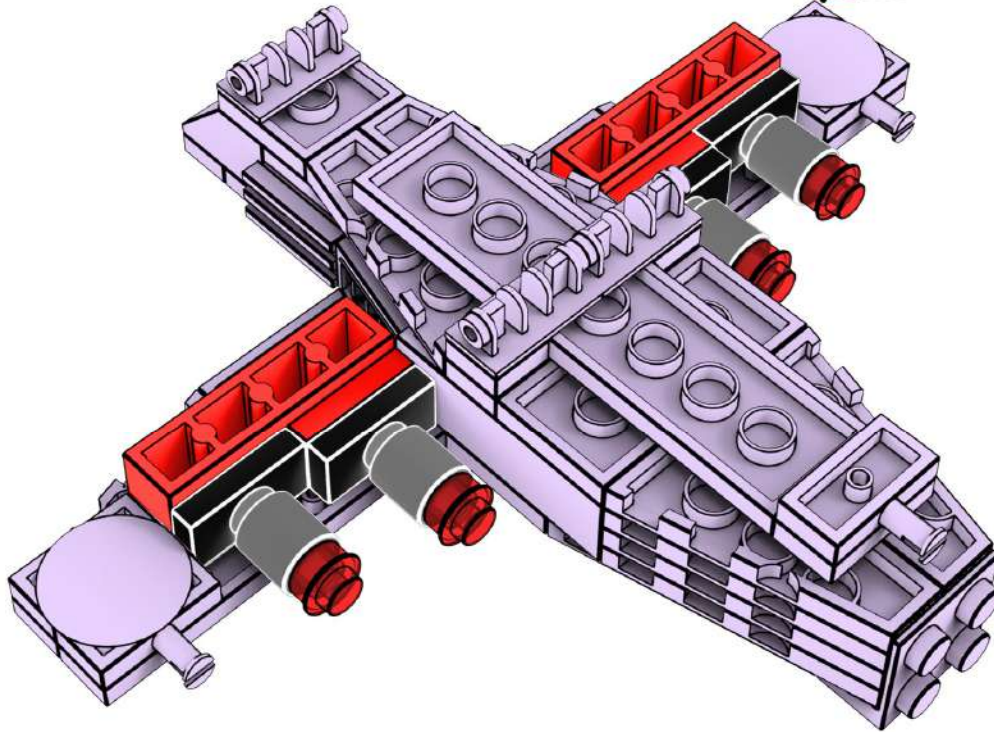
X2



9



x2

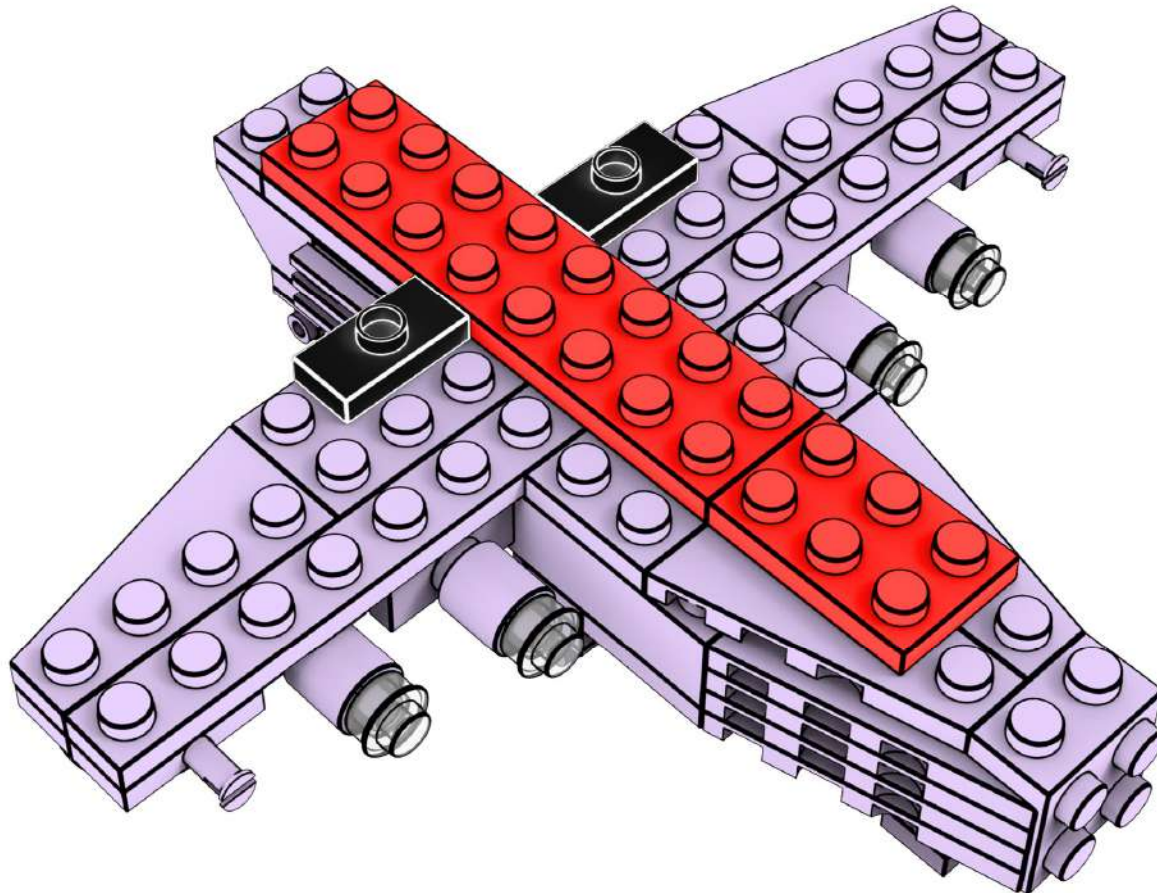


10

X1

X1

X2



11



X2



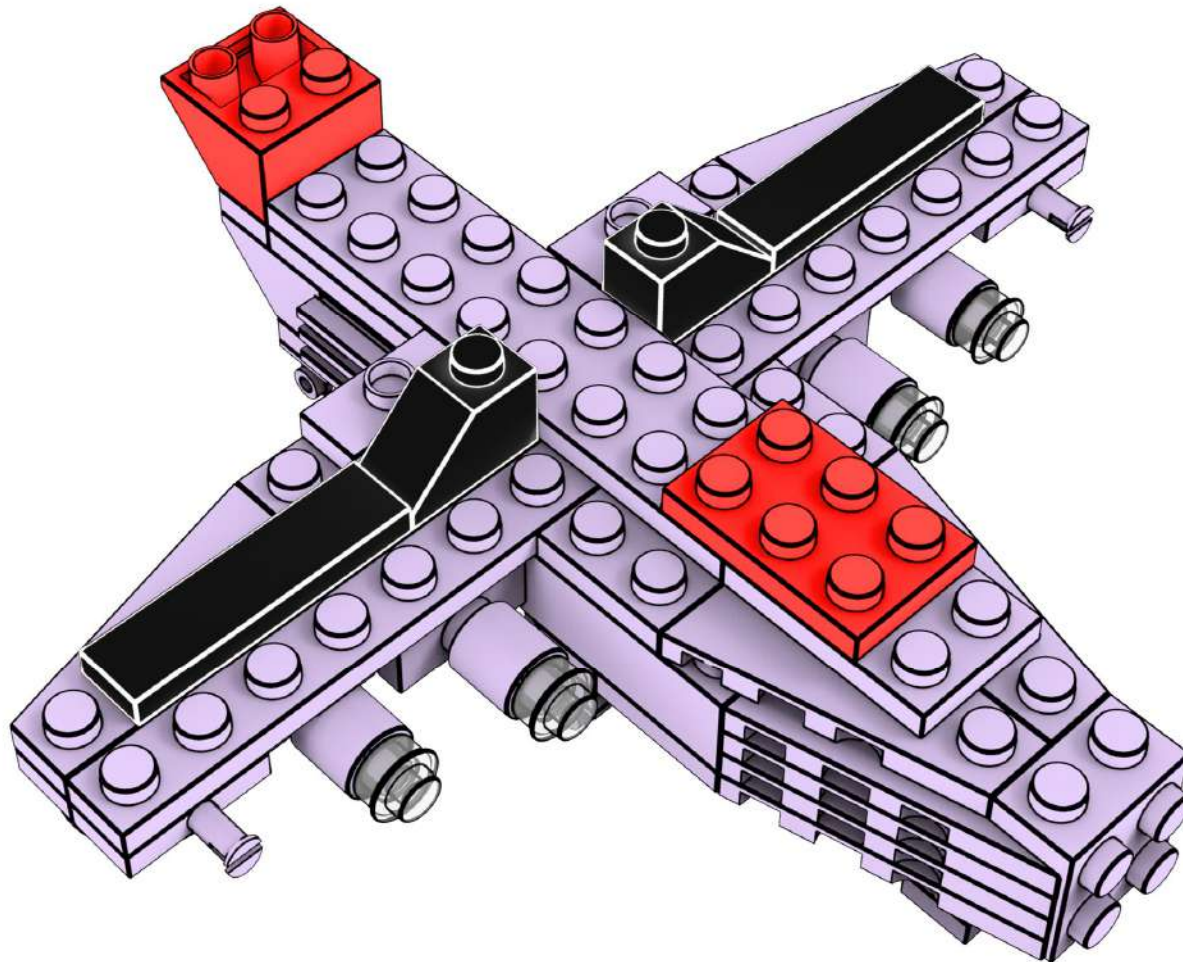
X2



X1

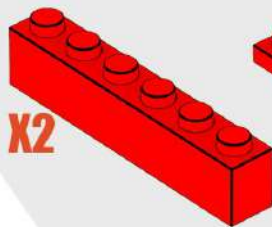


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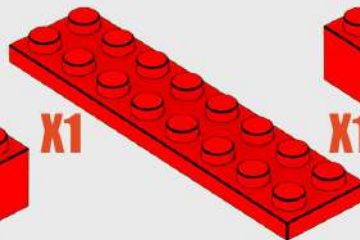


12

X2



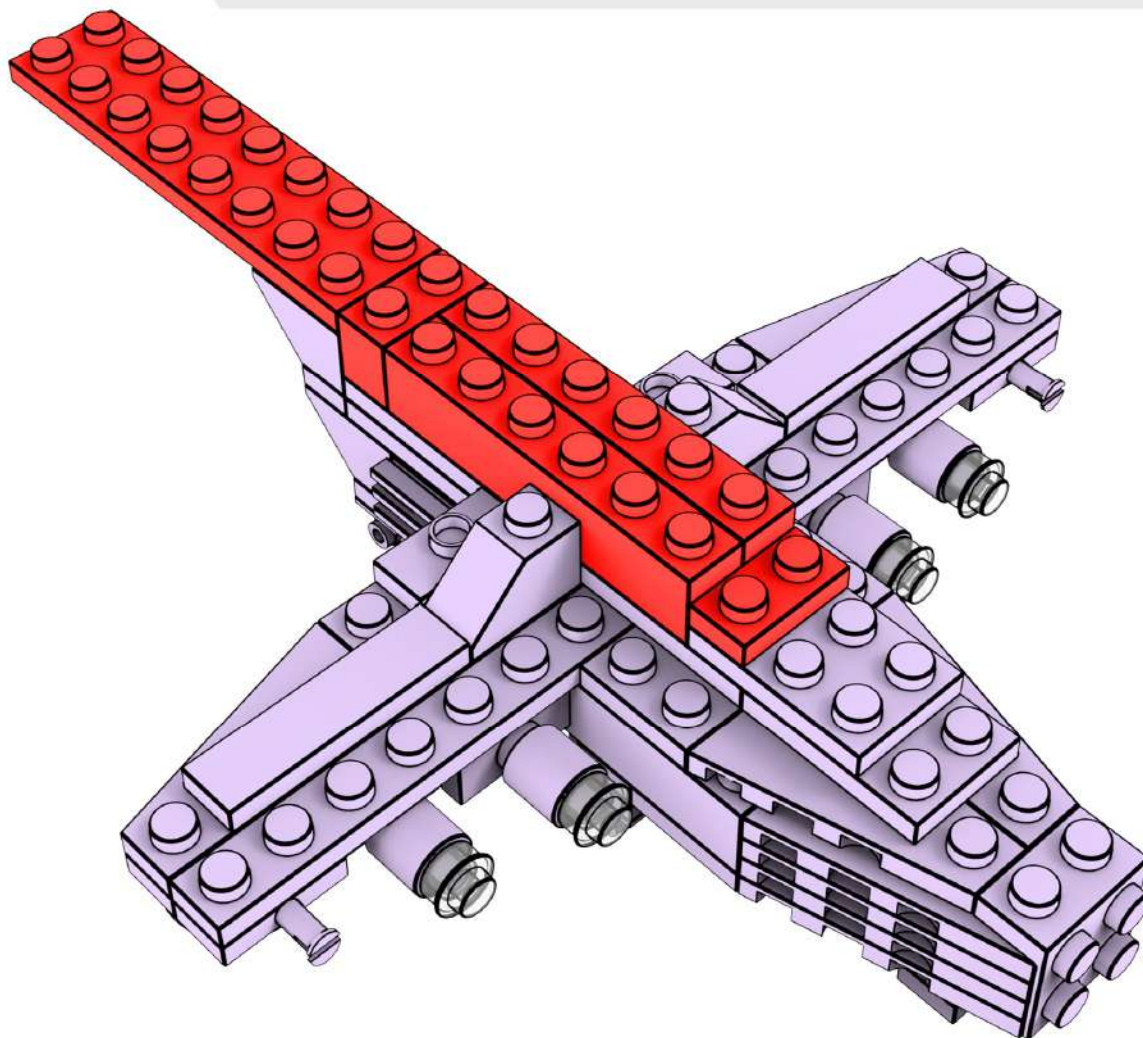
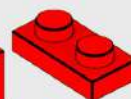
X1



X1

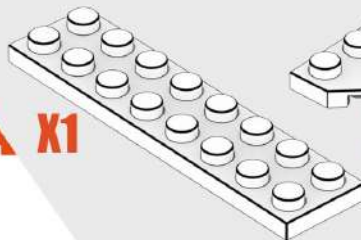


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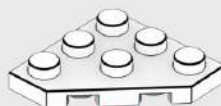


13

X1



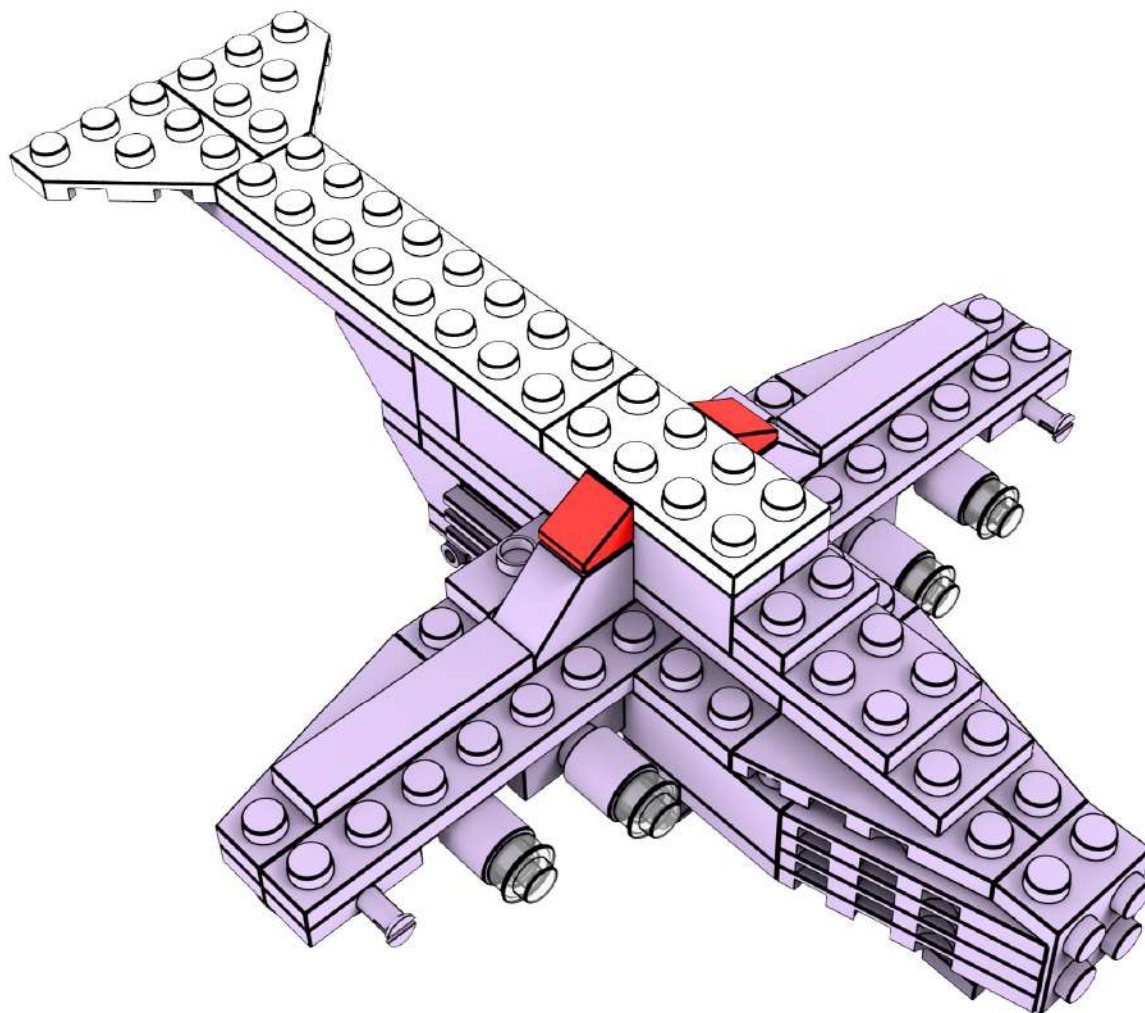
X2



X1



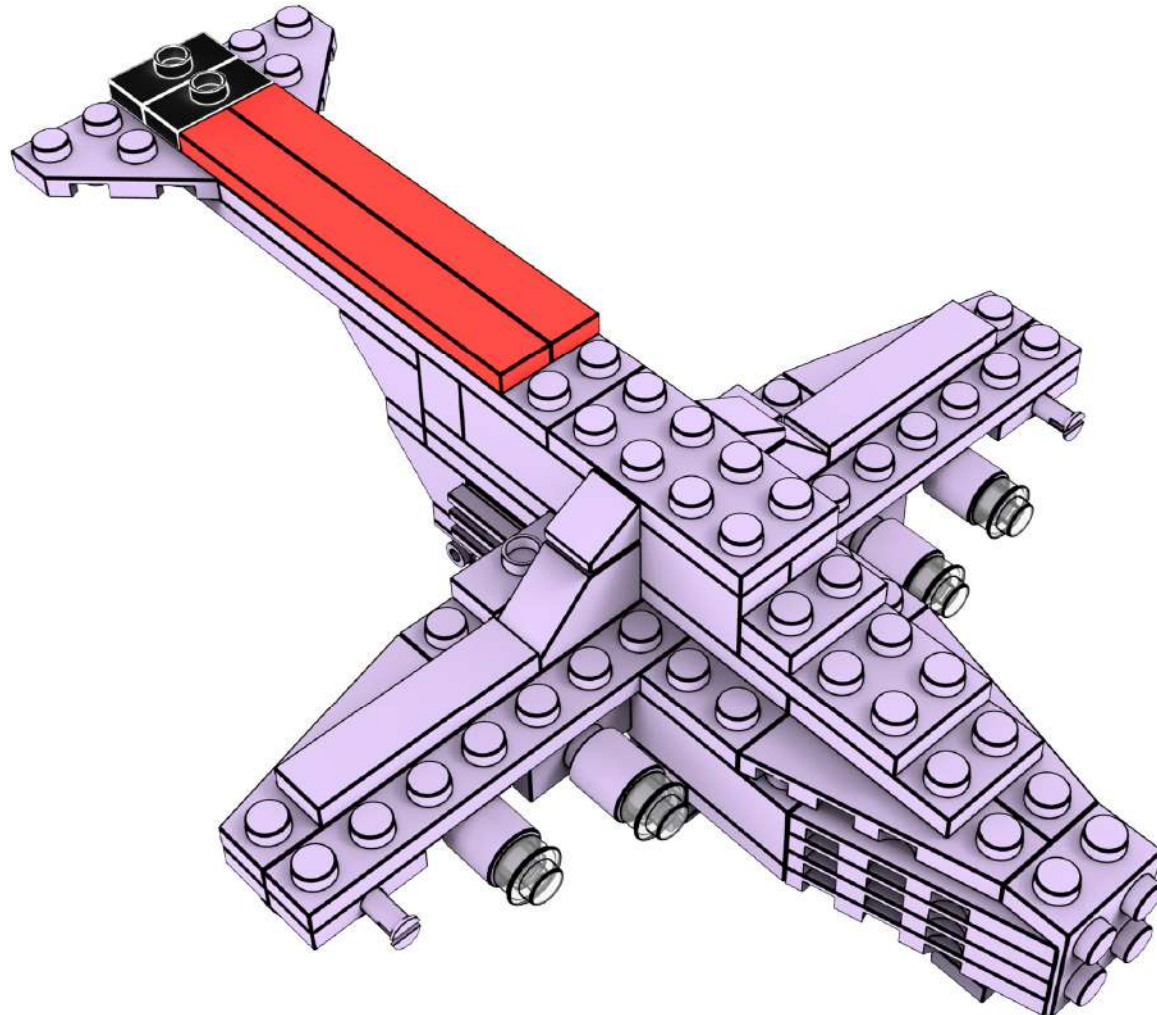
X2



14

X2

X2

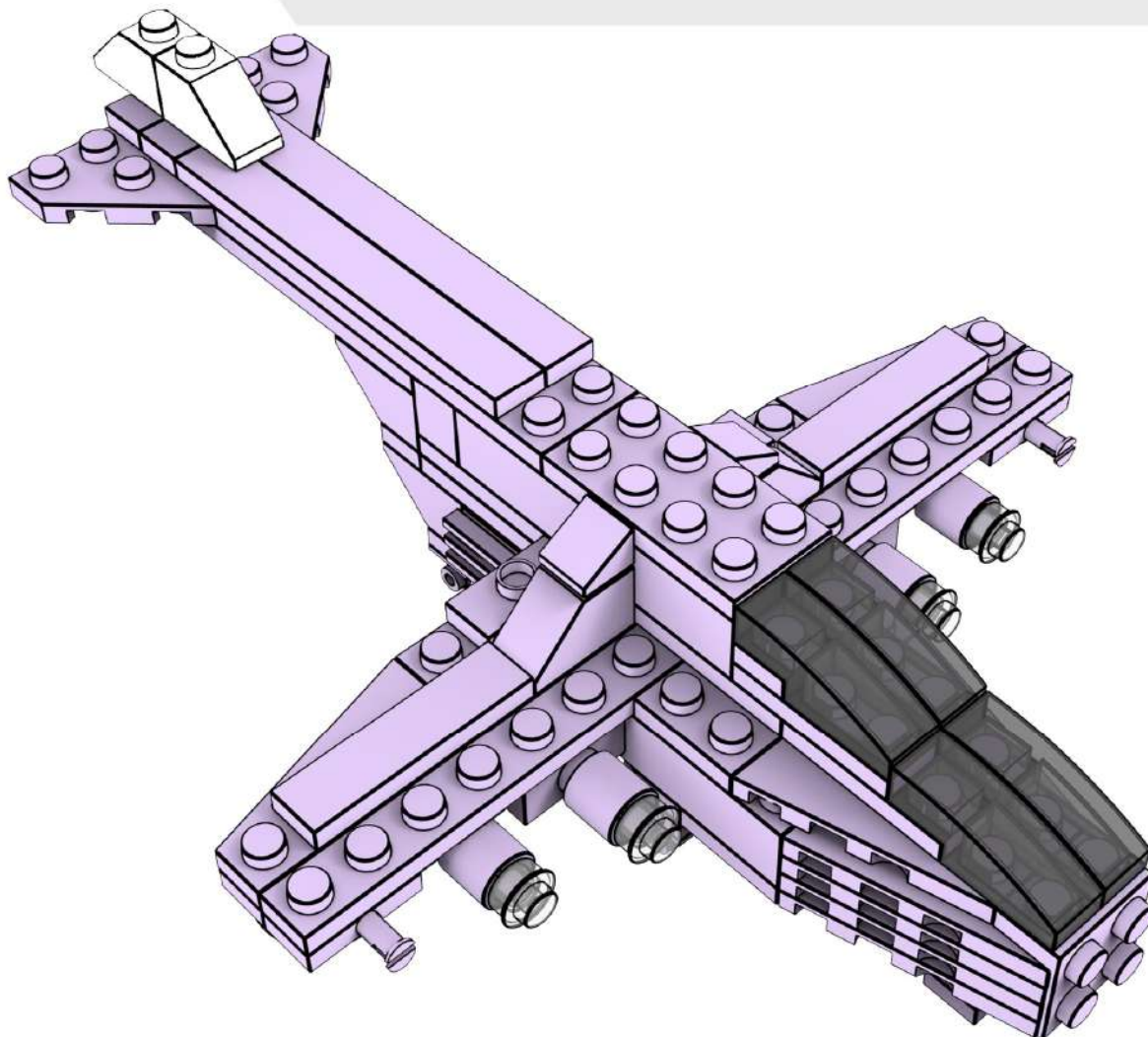


15

X4



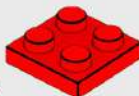
X2



16



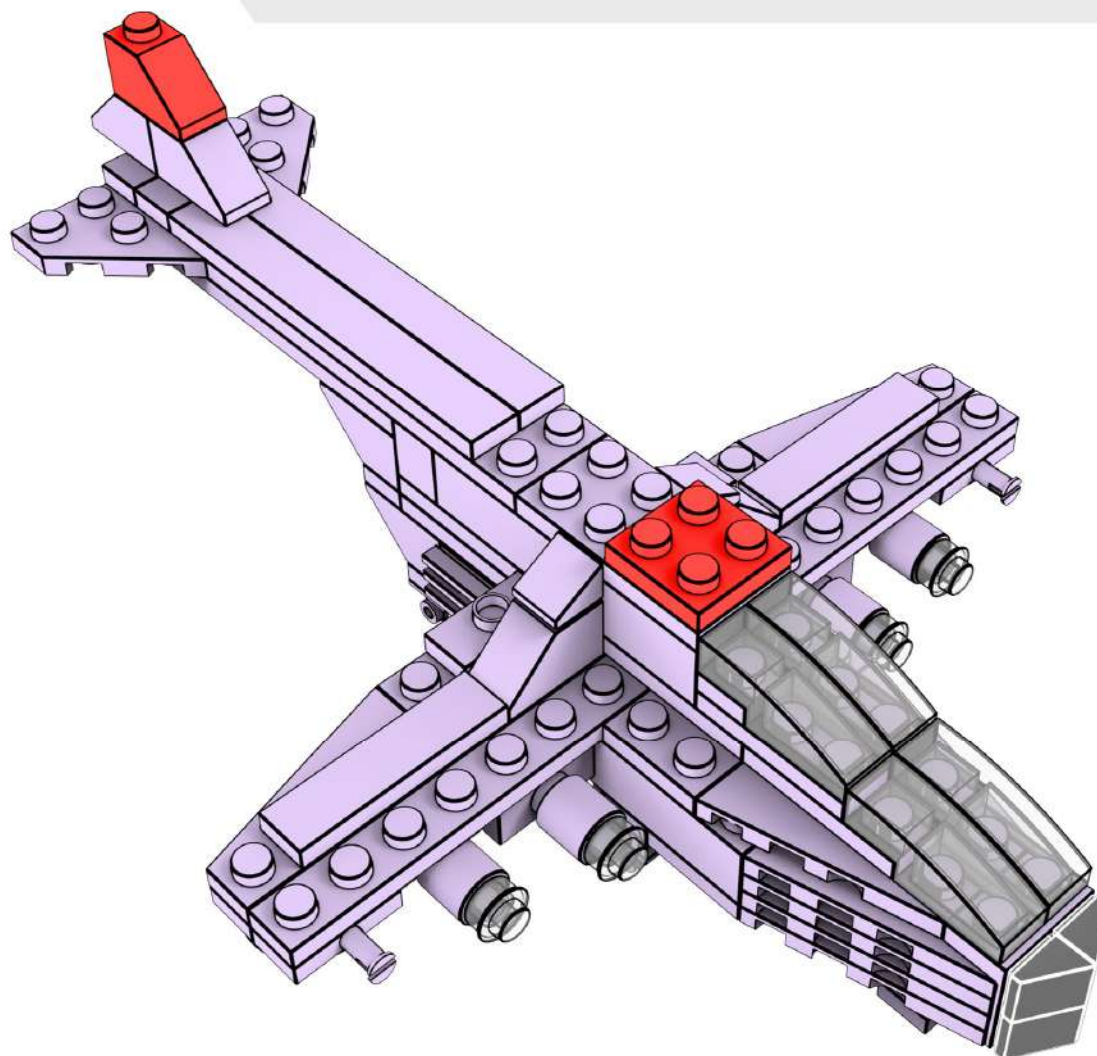
X1



X1



X4



17



X2



X2



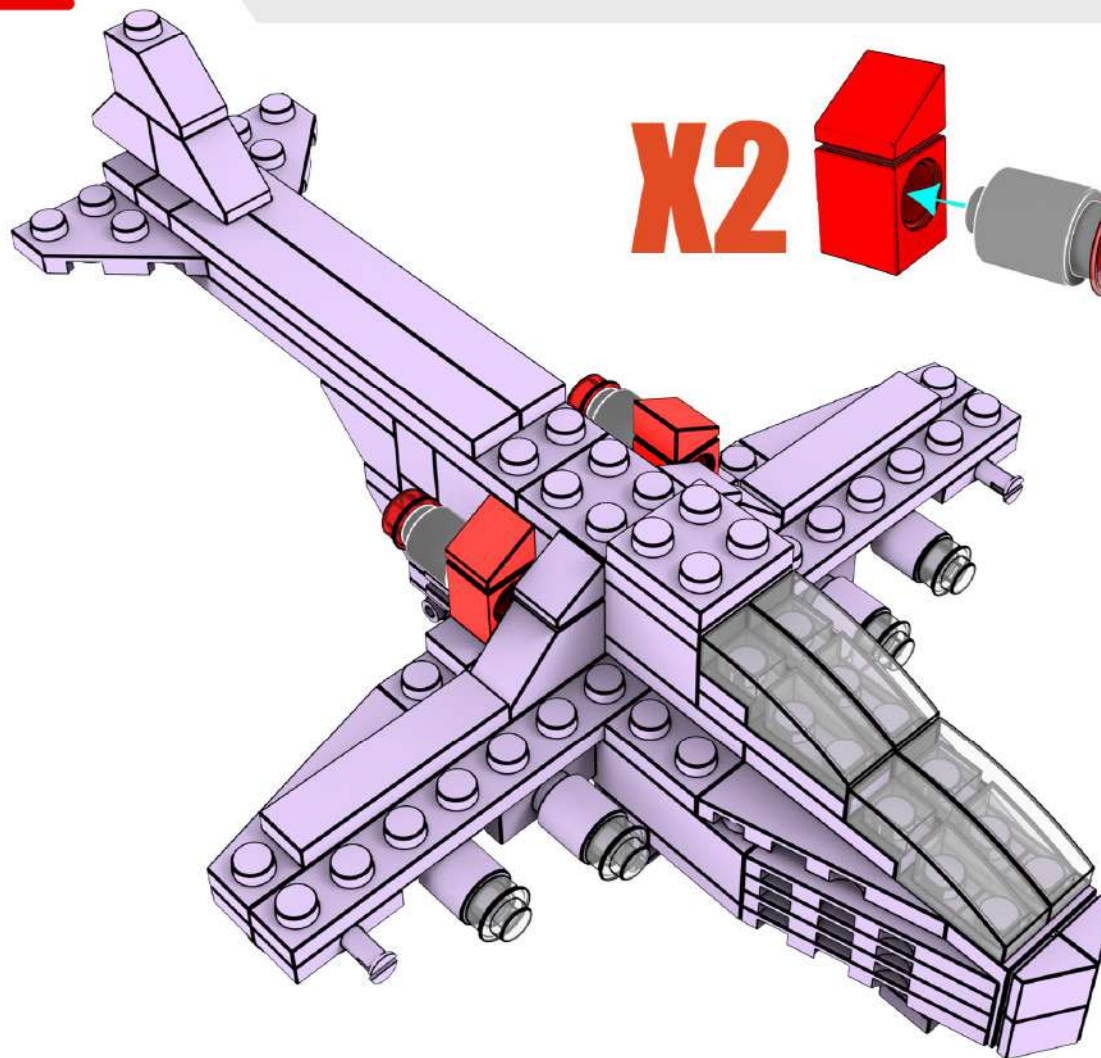
X2



X2



X2

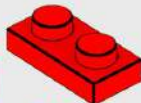


18

X2



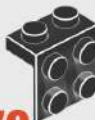
X2



X4



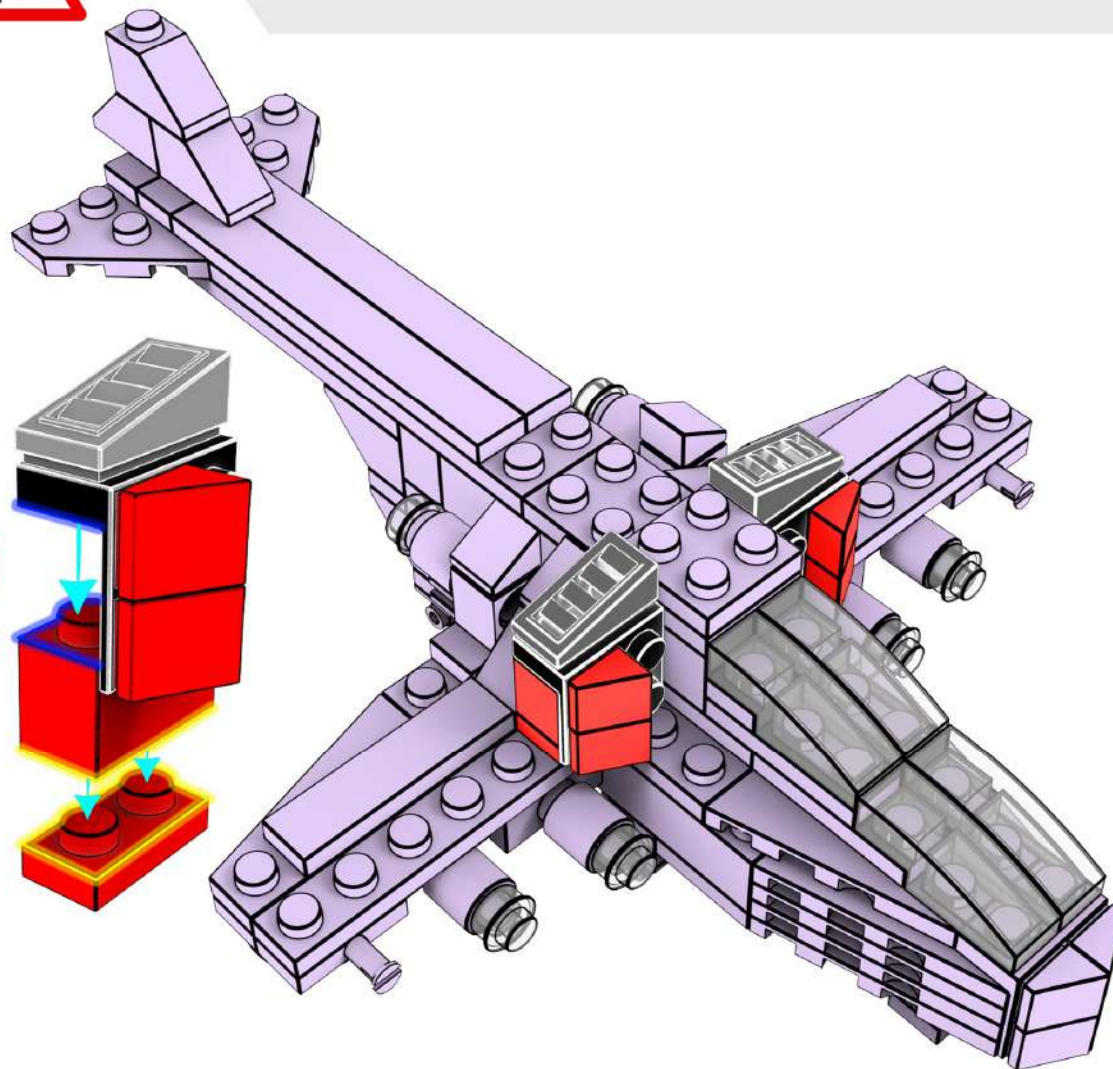
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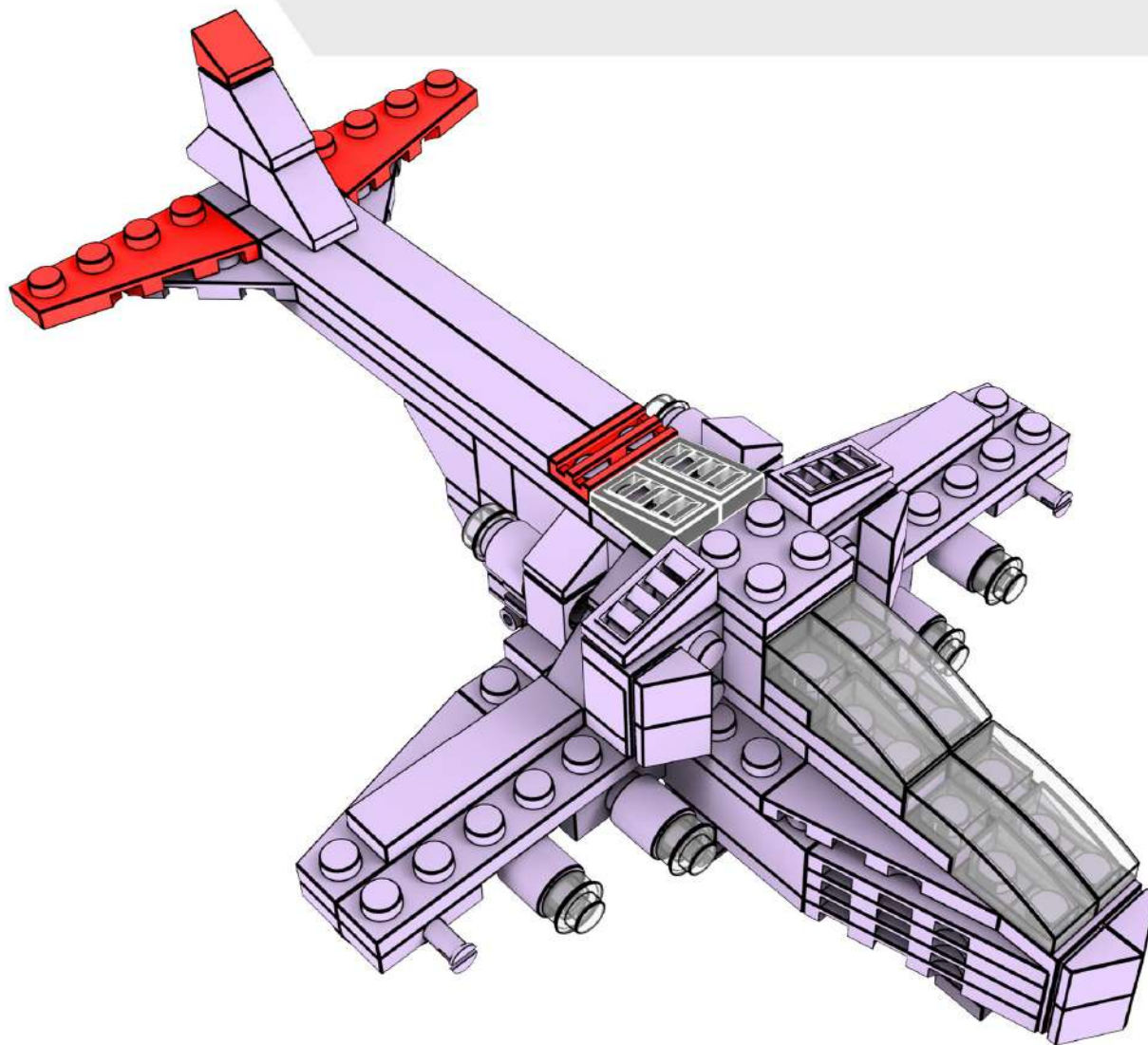
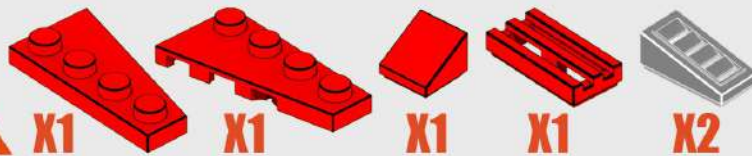
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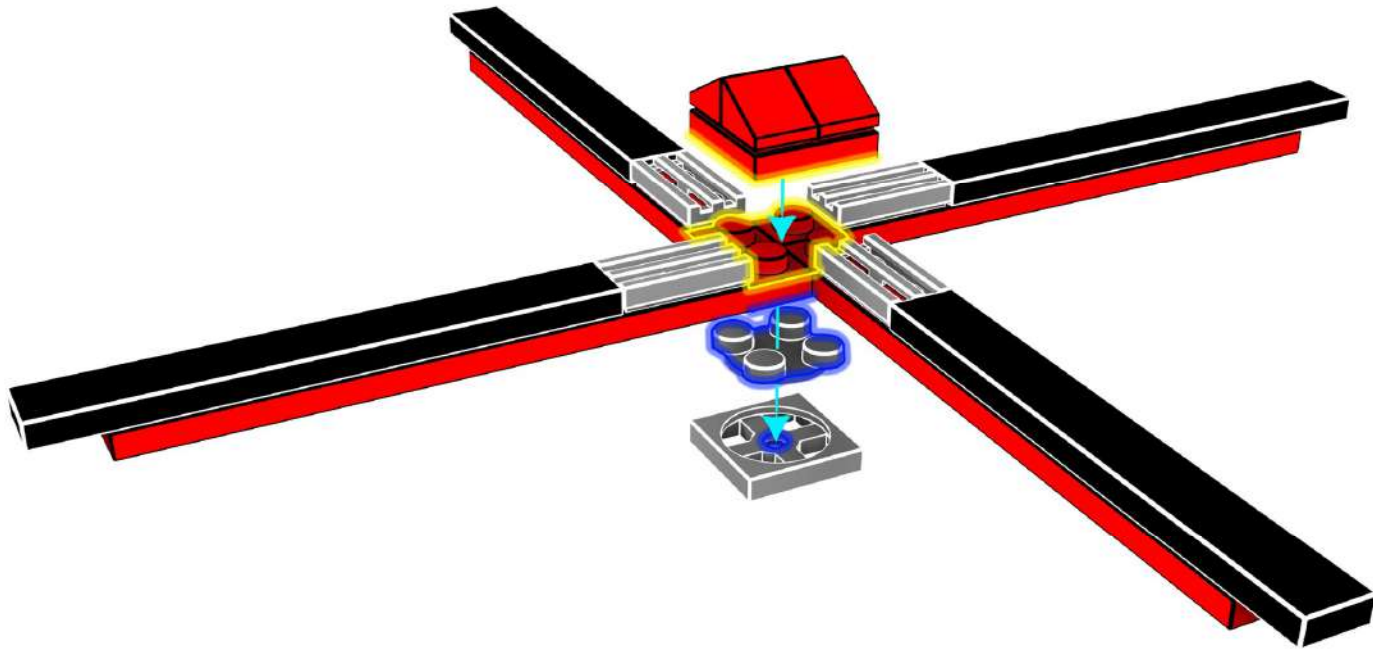
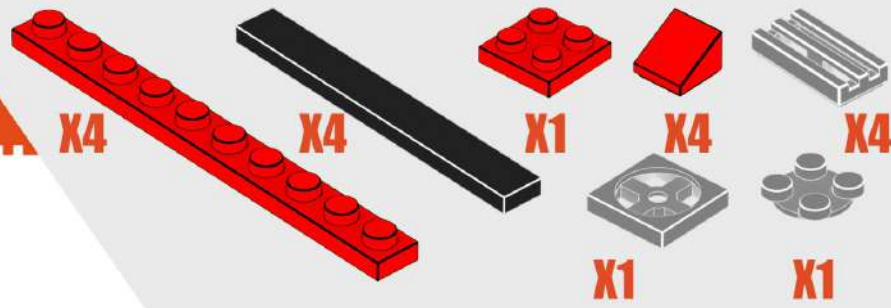
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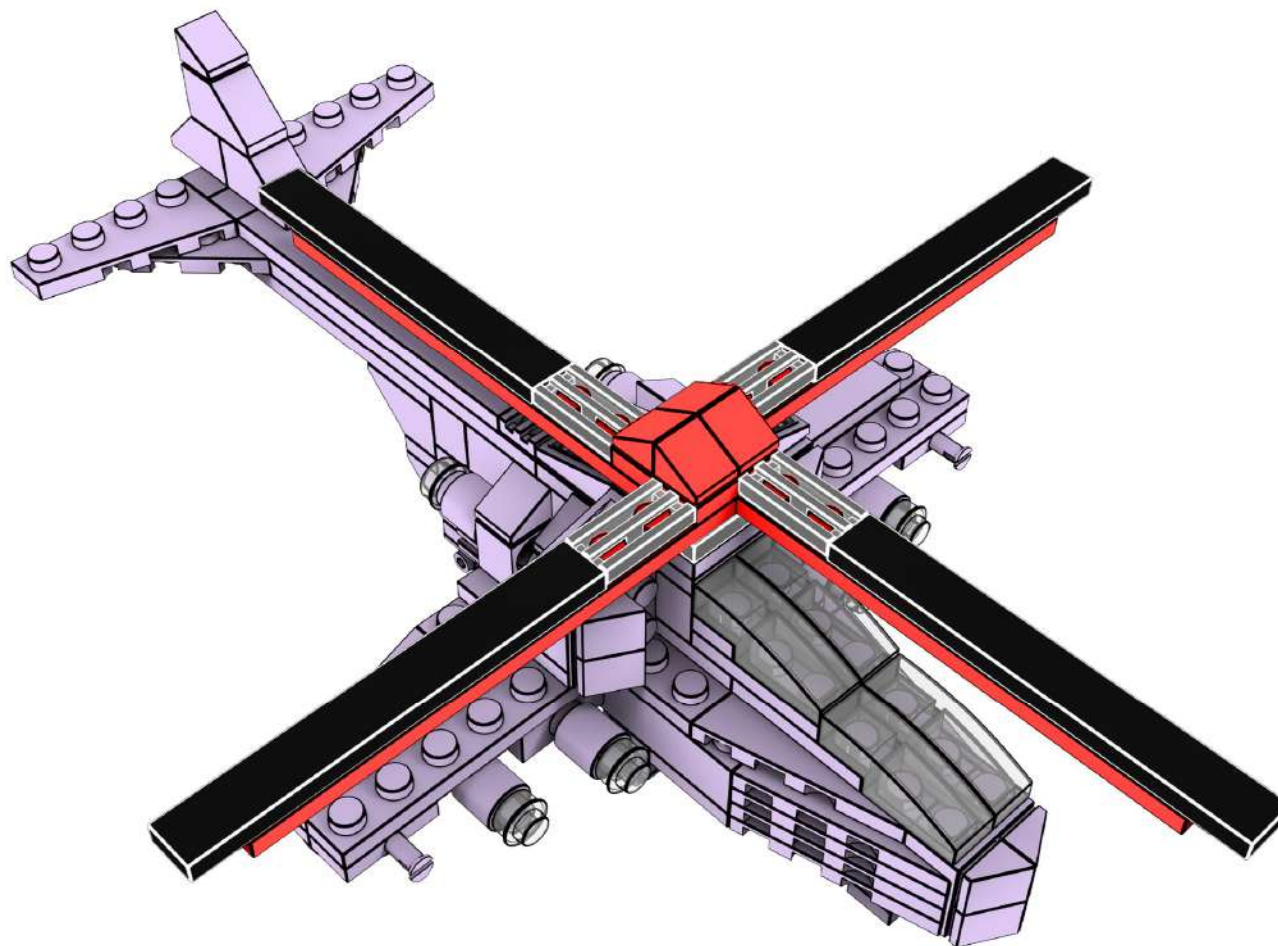
19



20



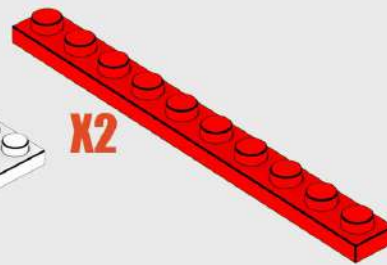
21



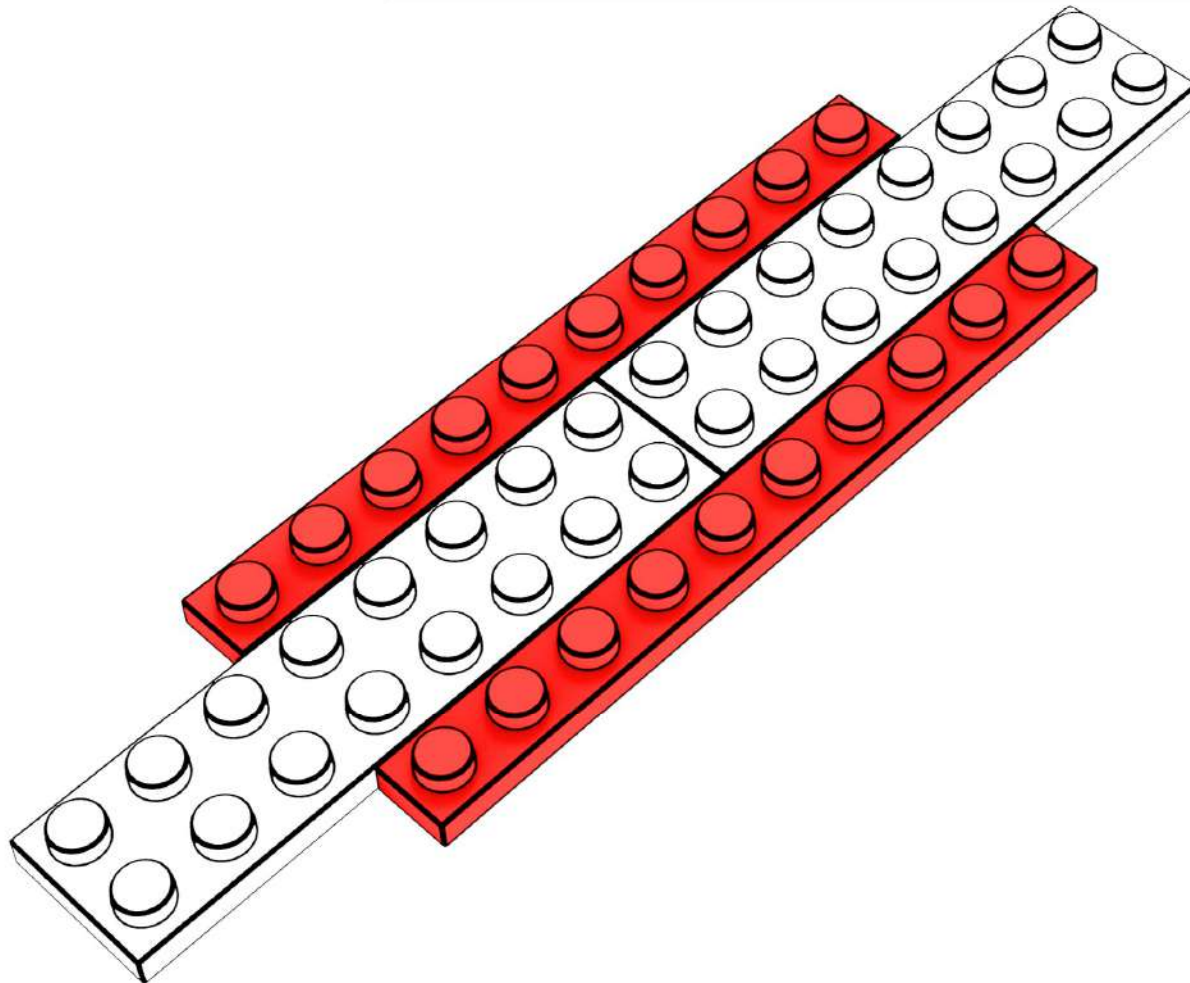
1



x2

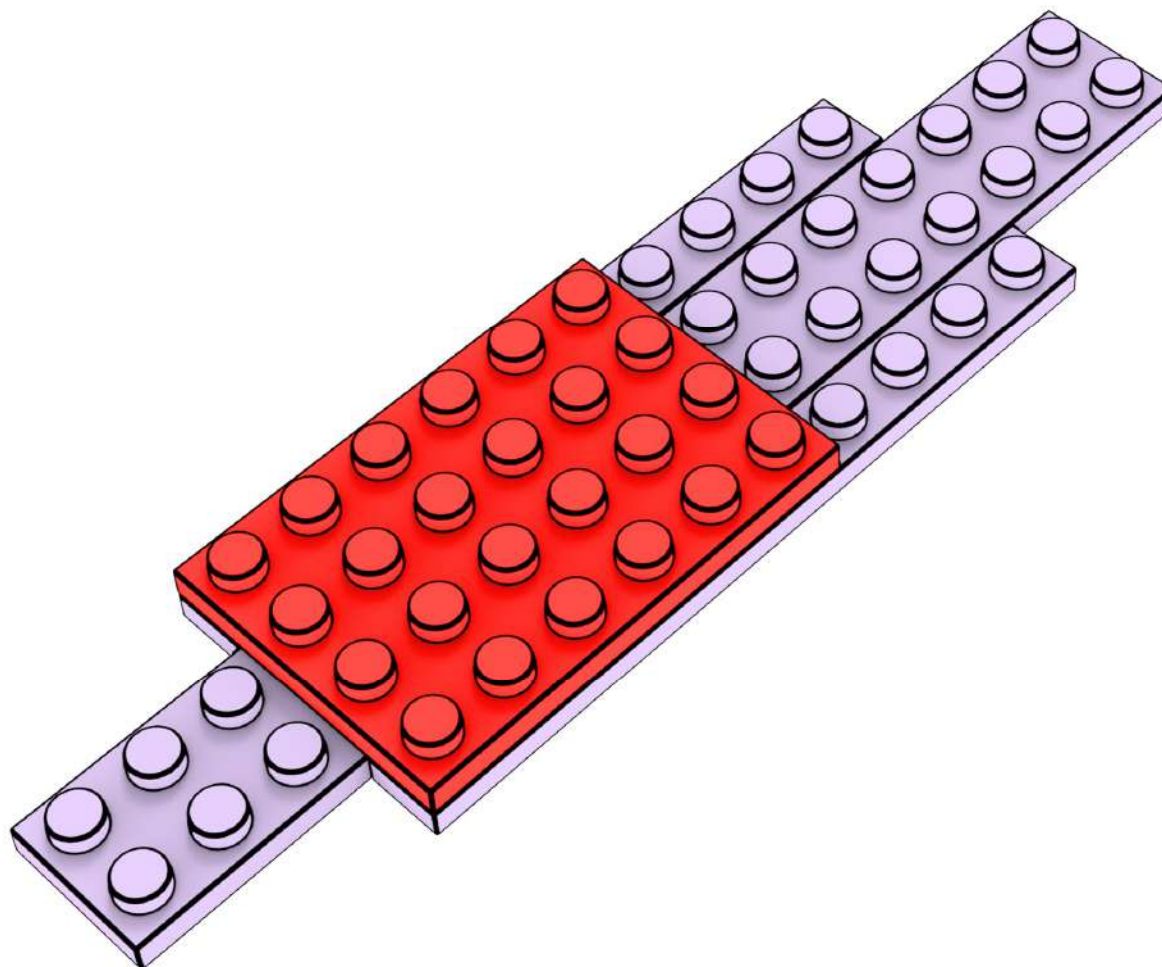
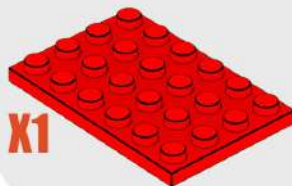


x2



2

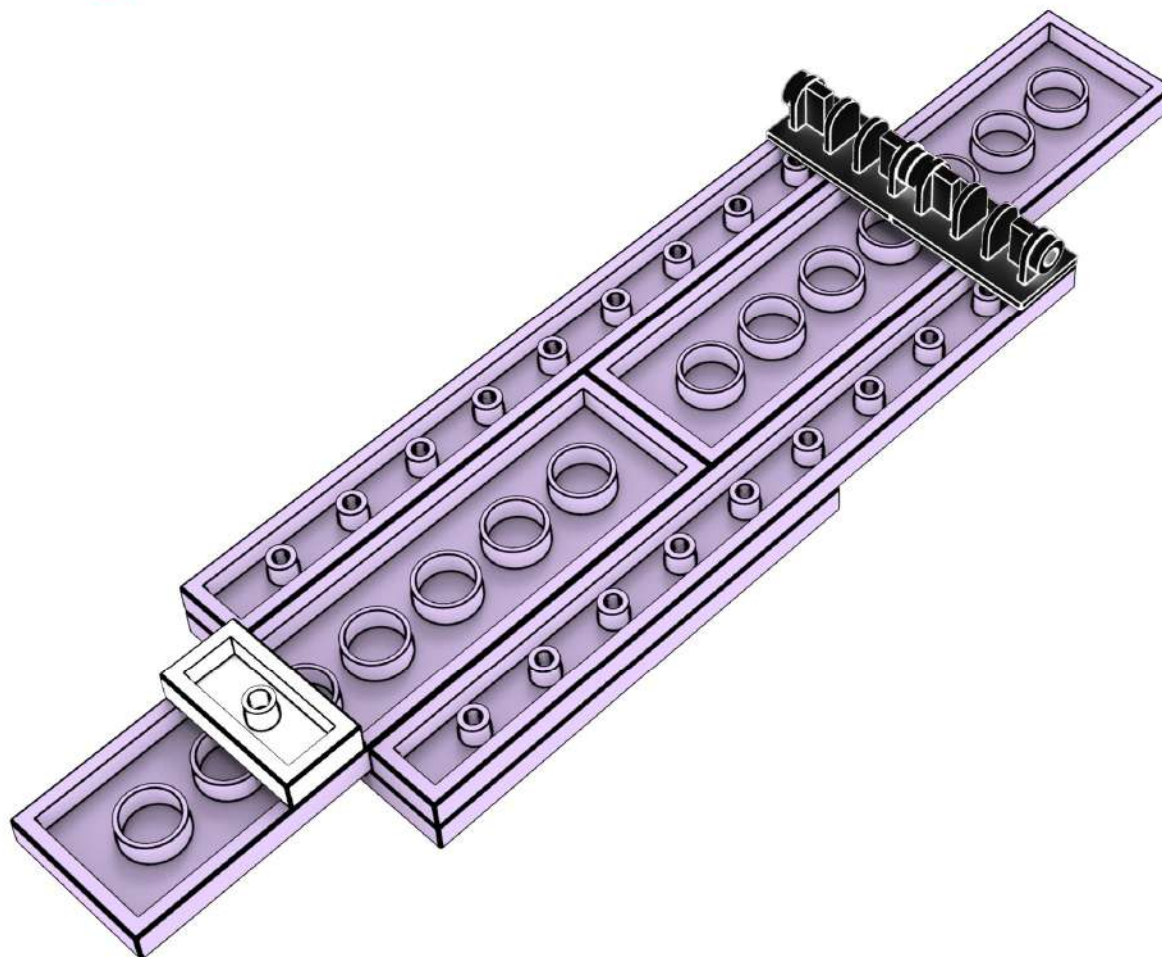
X1



3

X2

X1

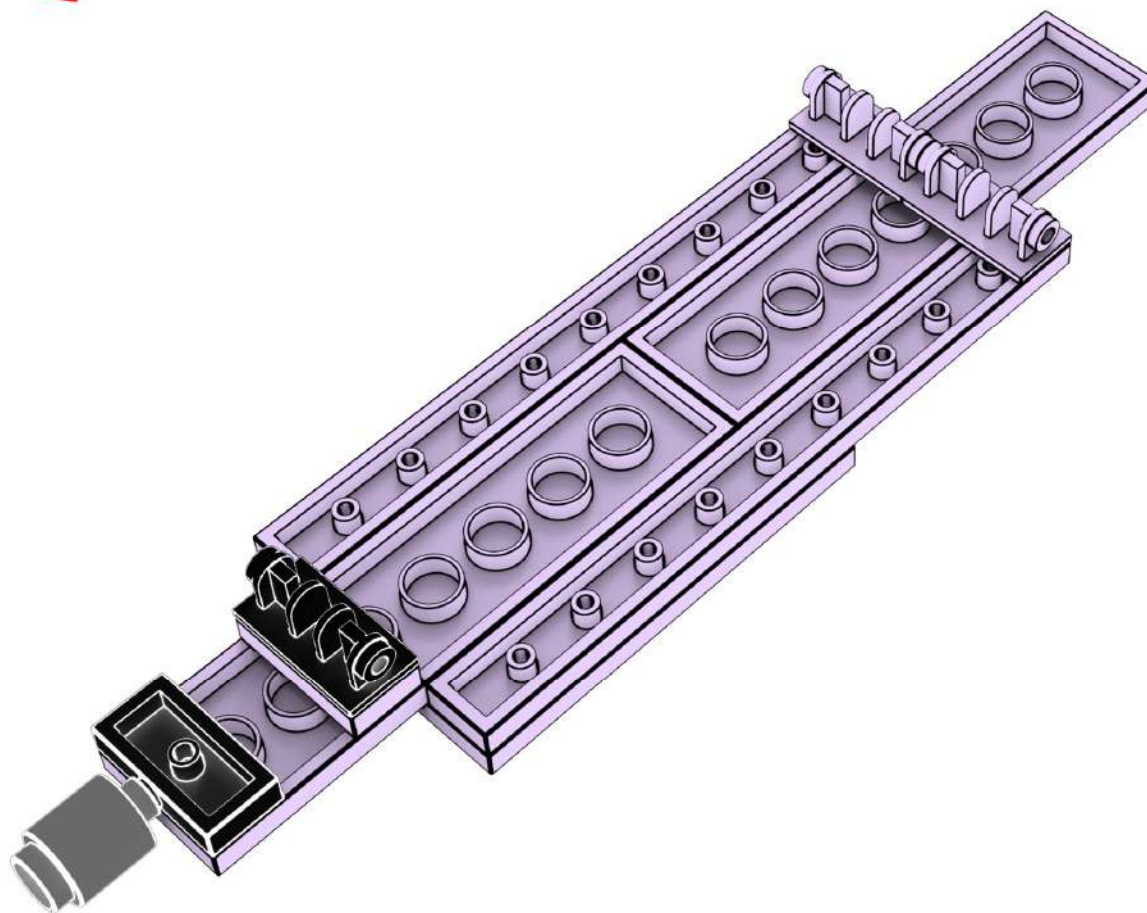


4

X1

X1

X1

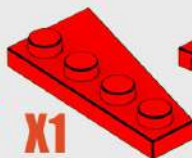


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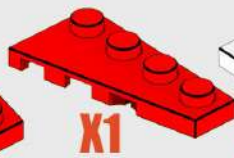
X2



X1



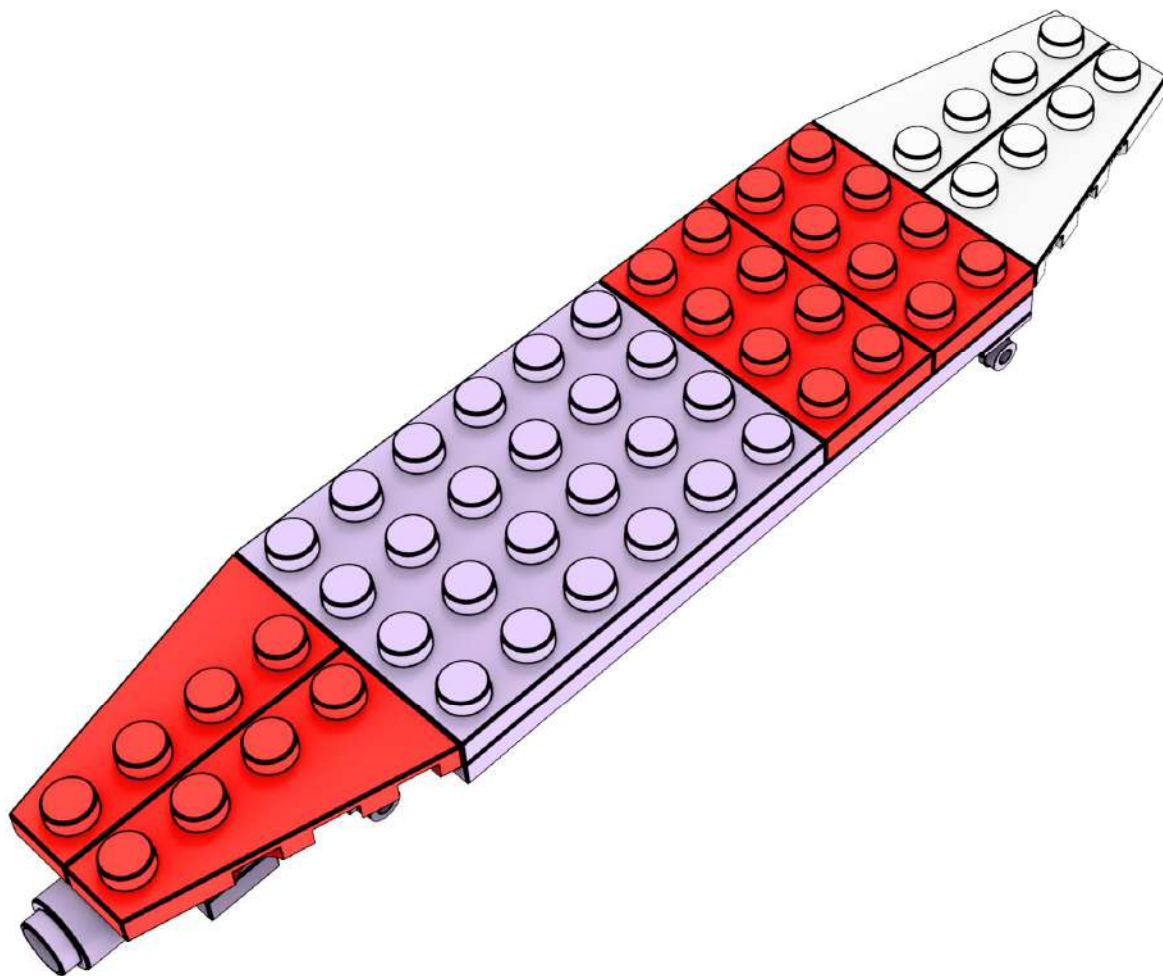
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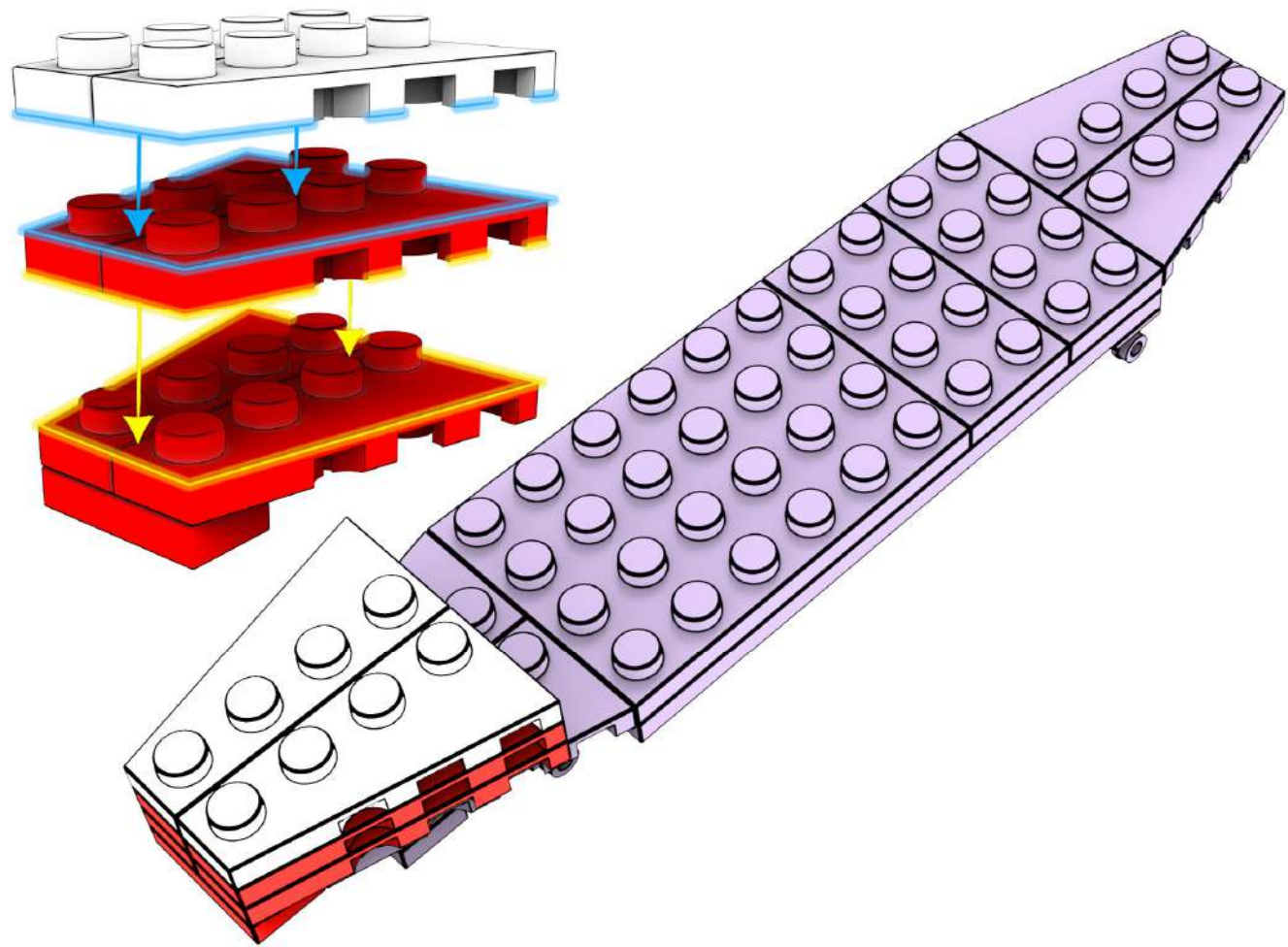
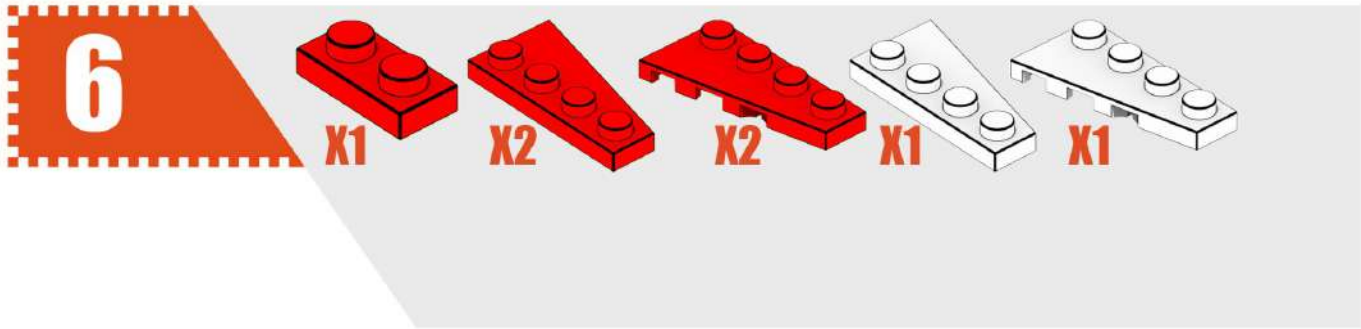


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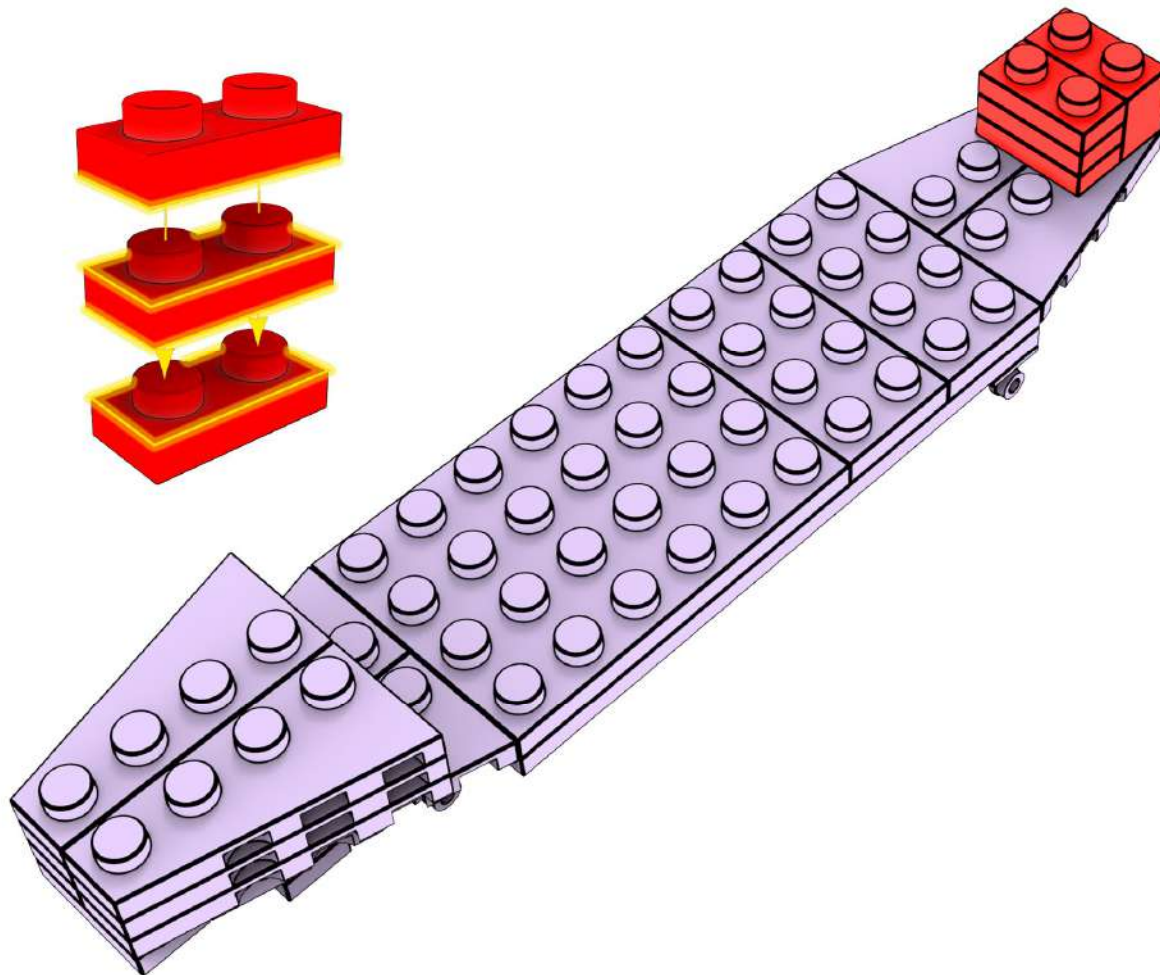
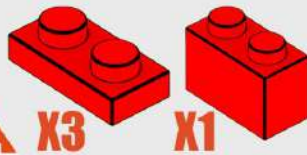


X1





7

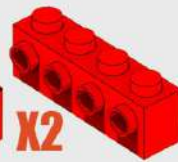


8

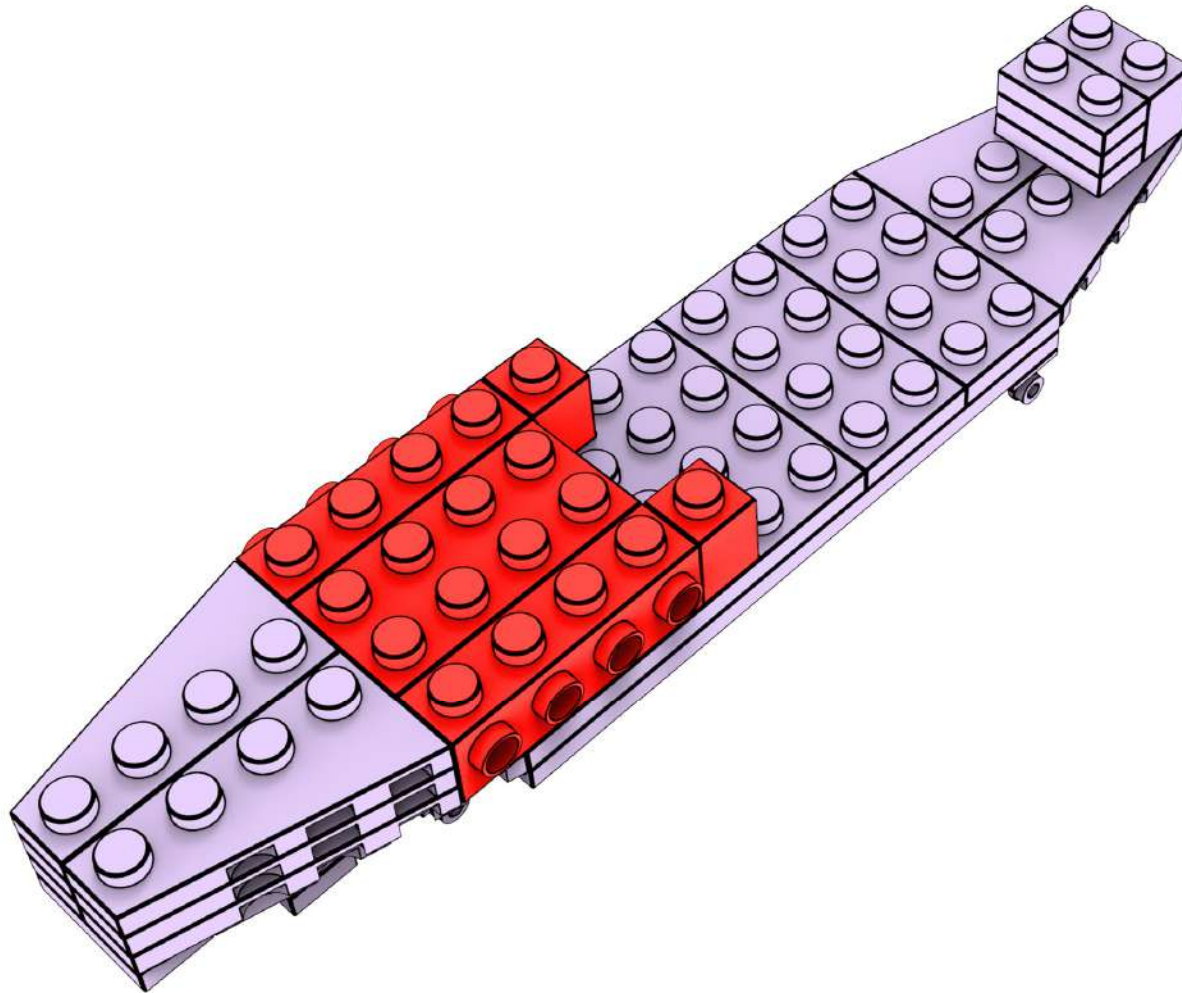
X1



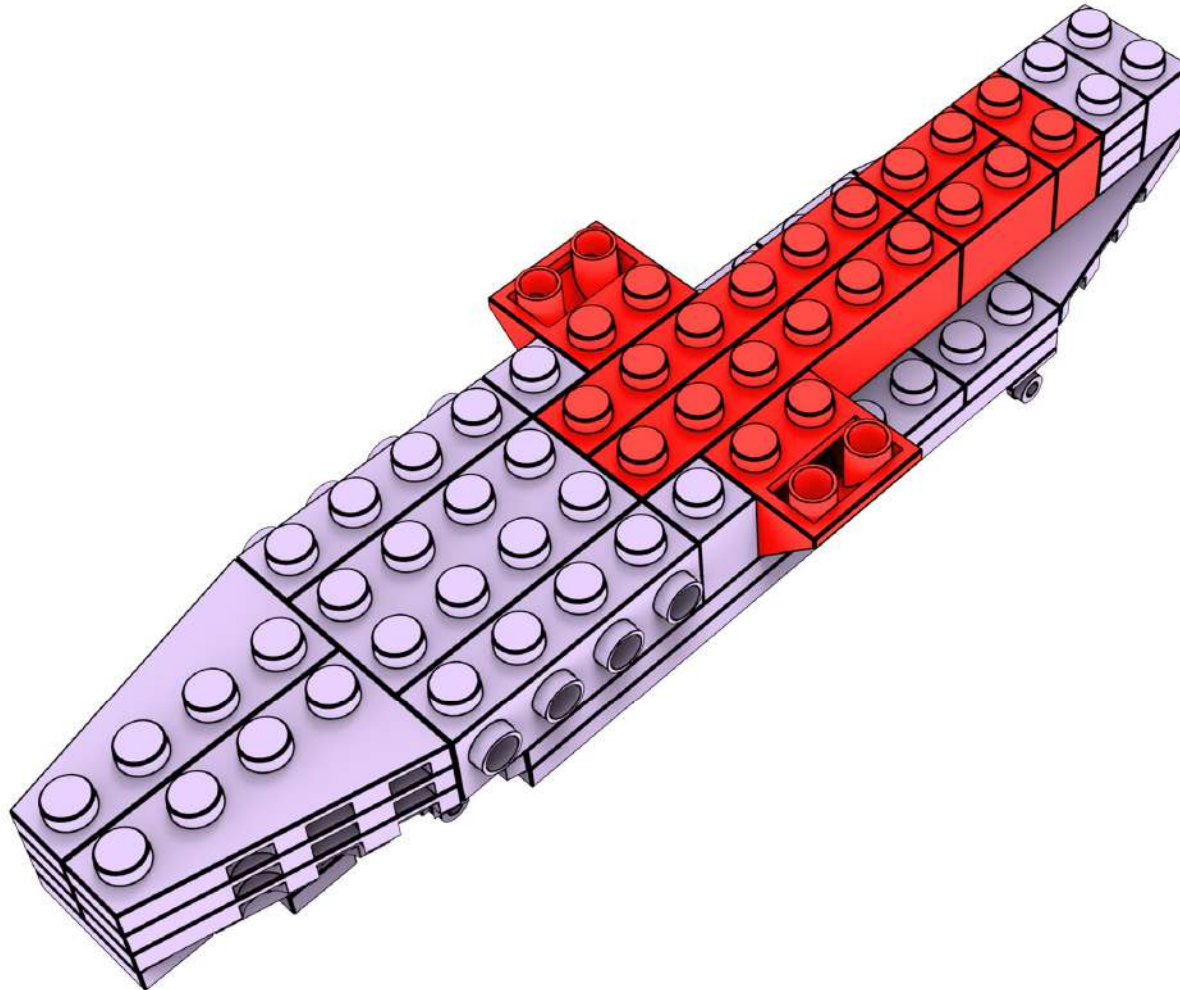
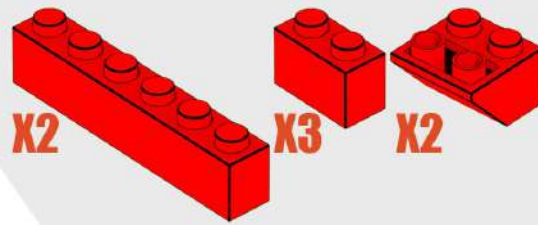
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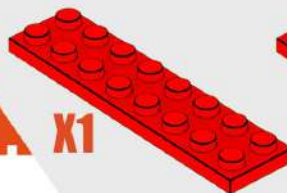
X2



9



10



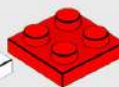
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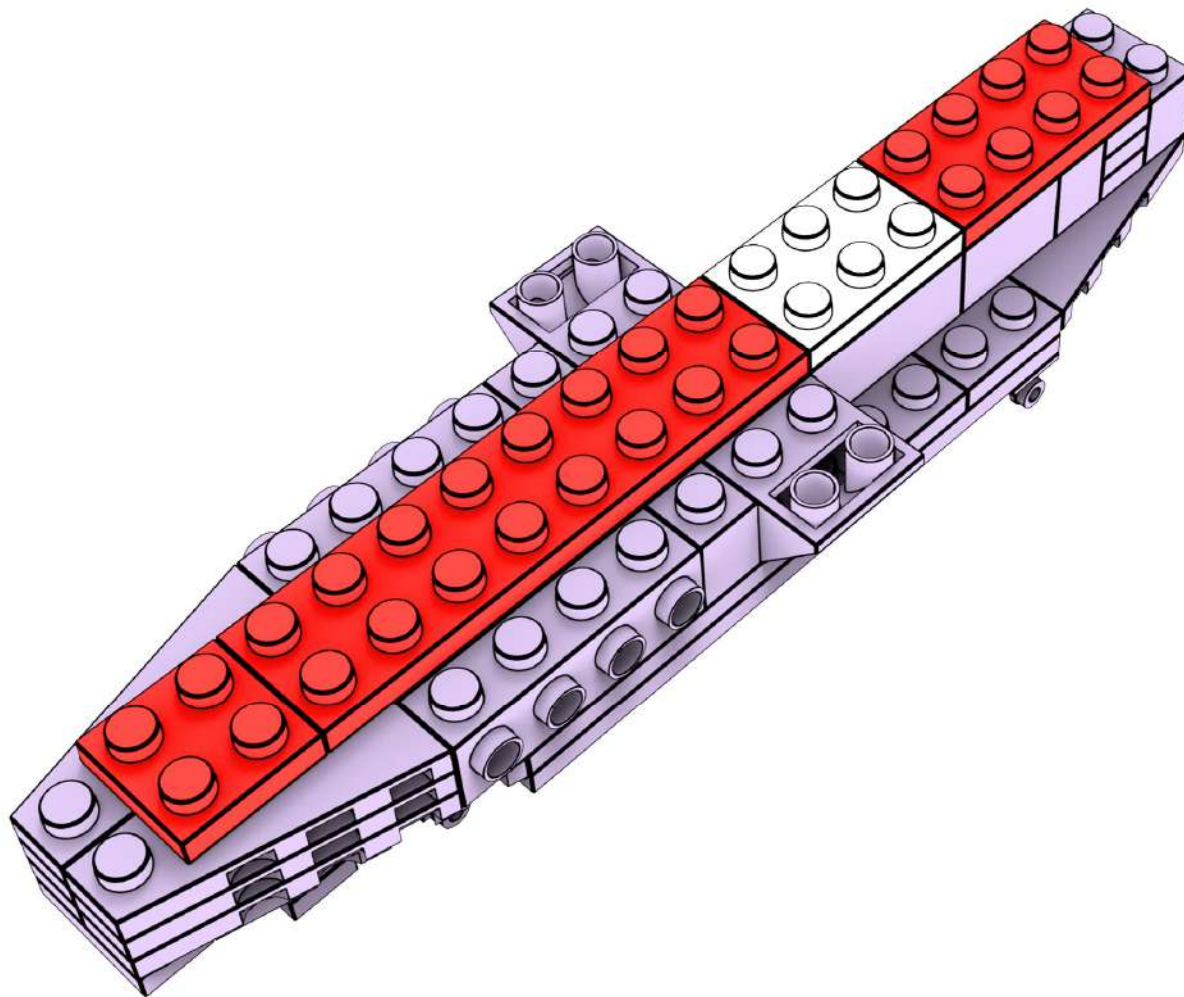
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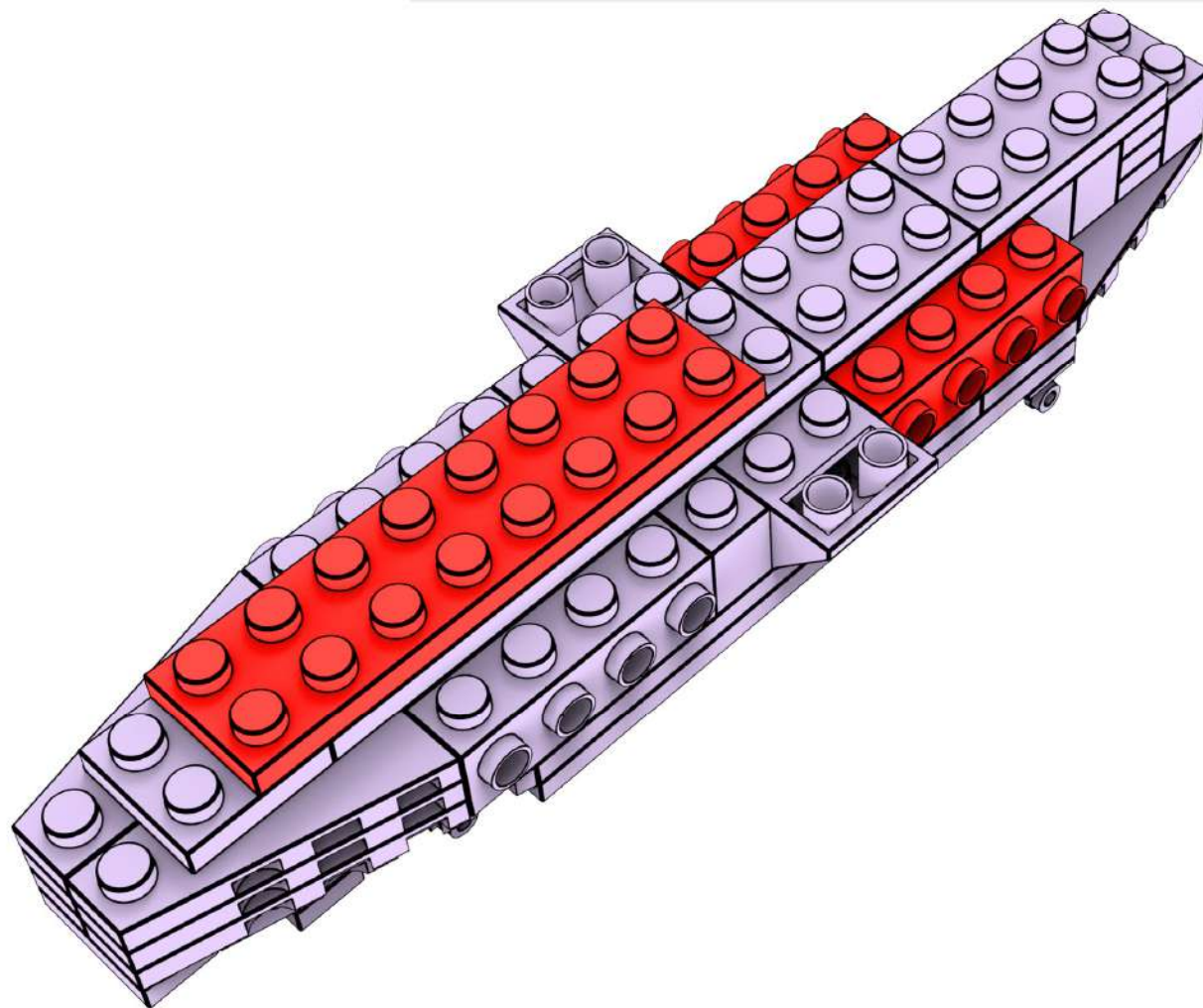
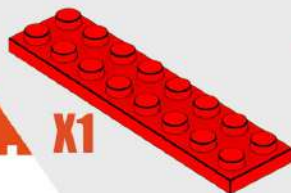
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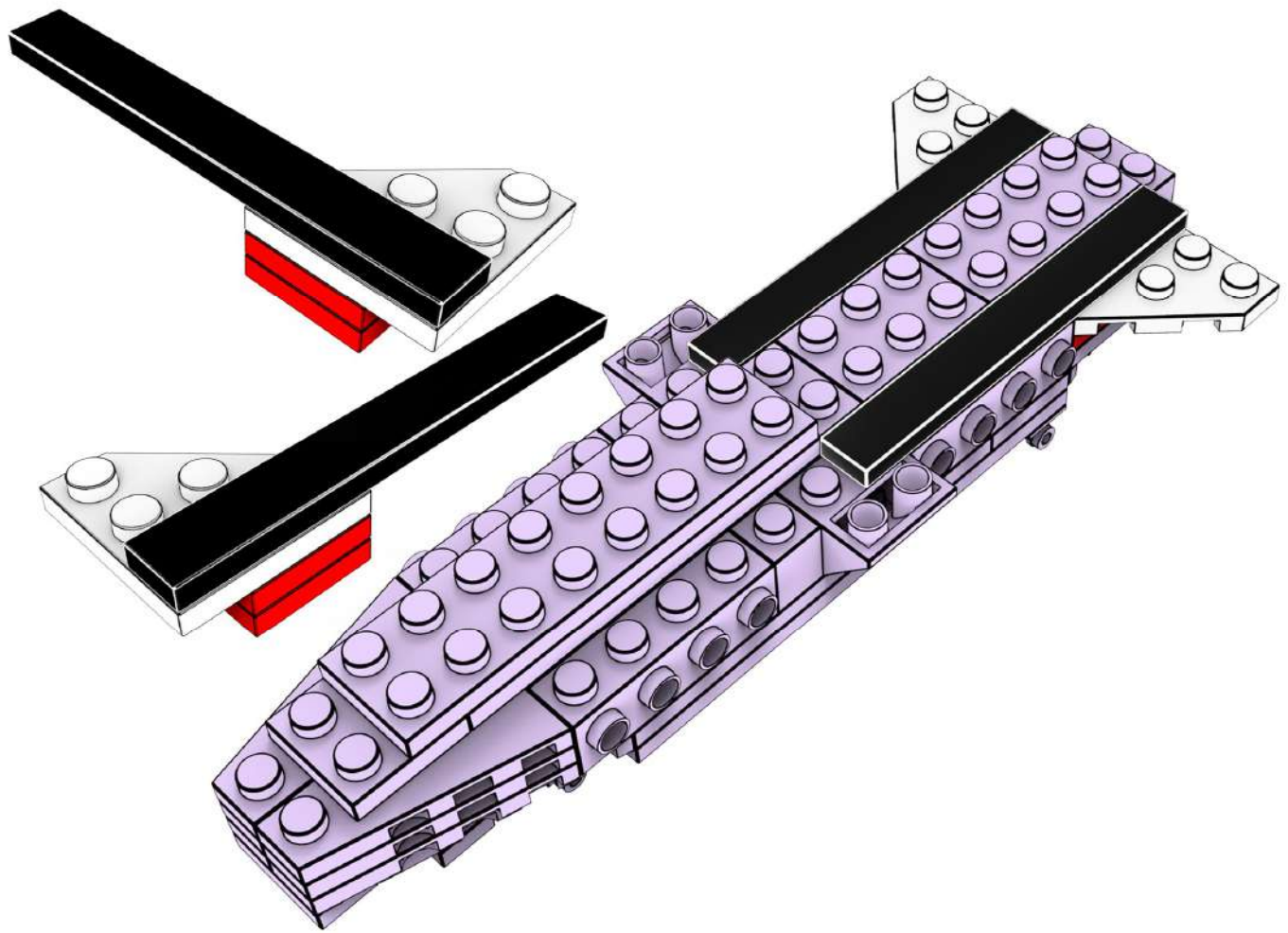
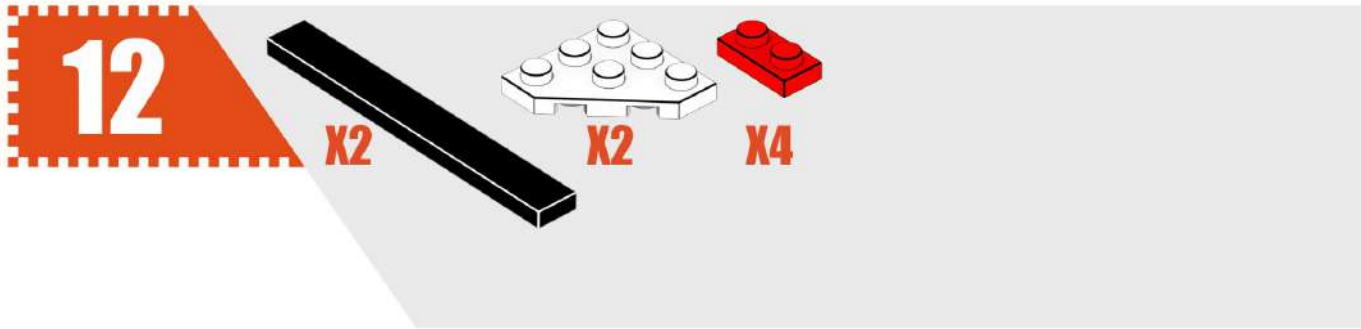


X1



11

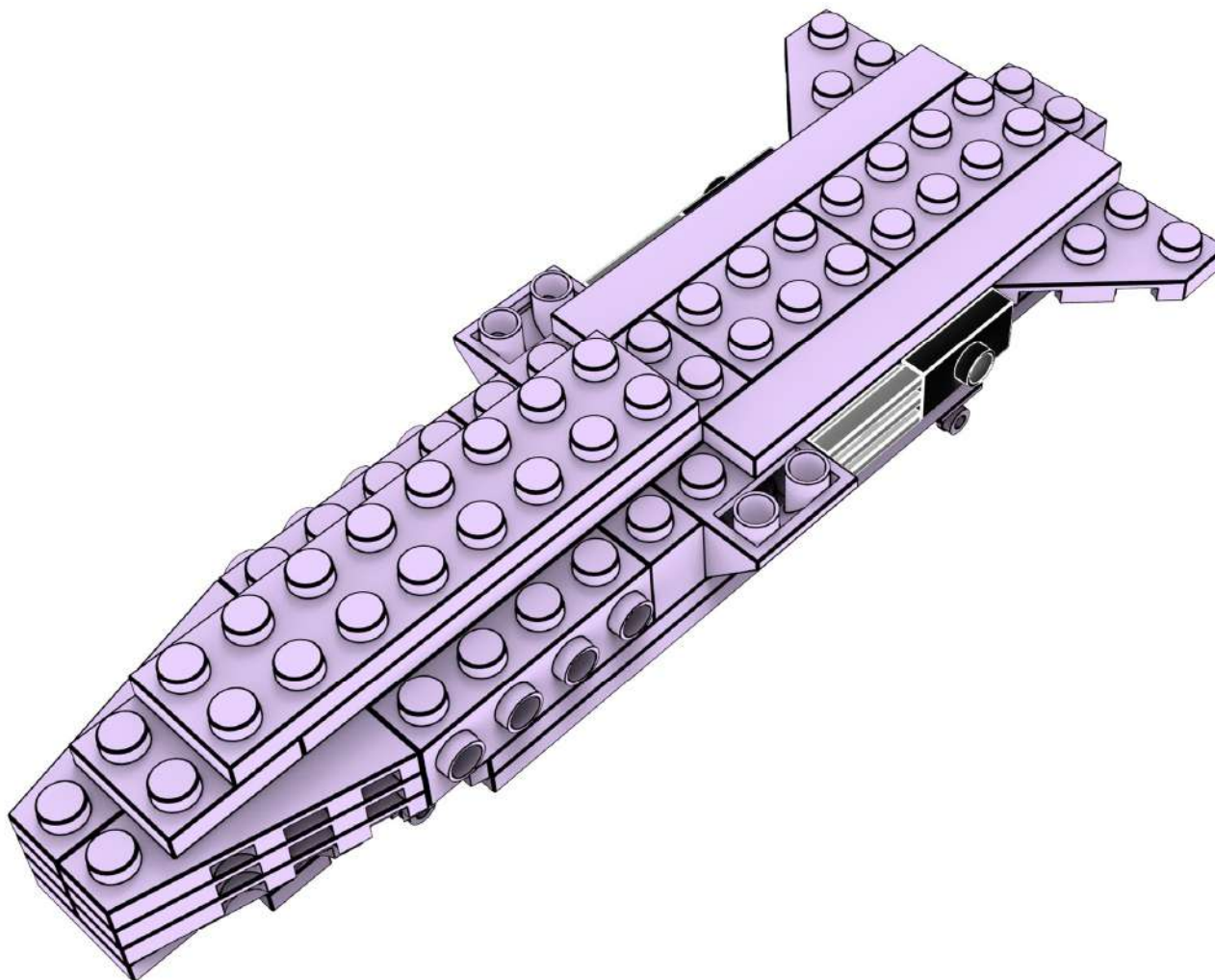




13

X2

X2



14

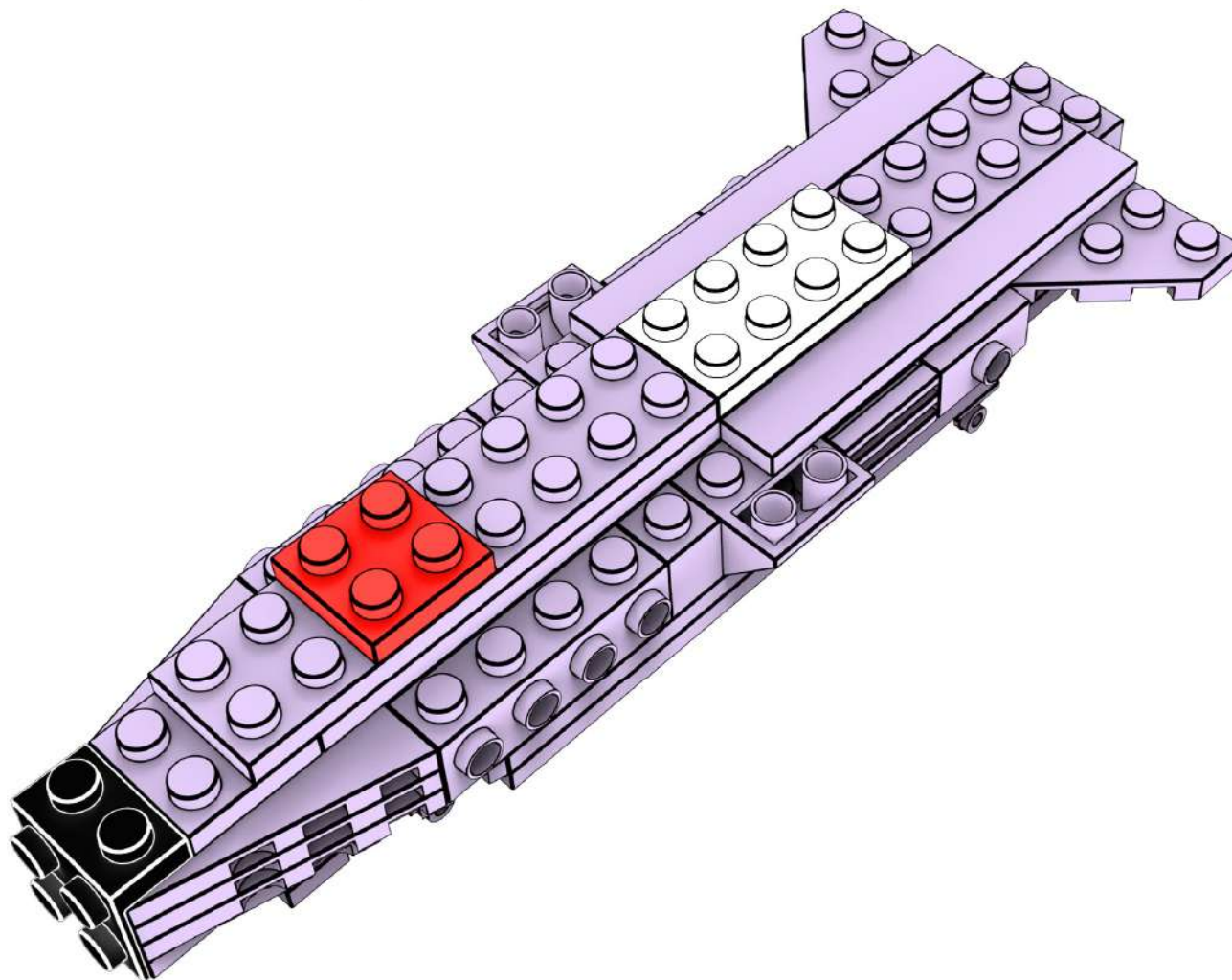
X1



X1



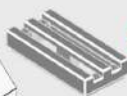
X1



15



X2



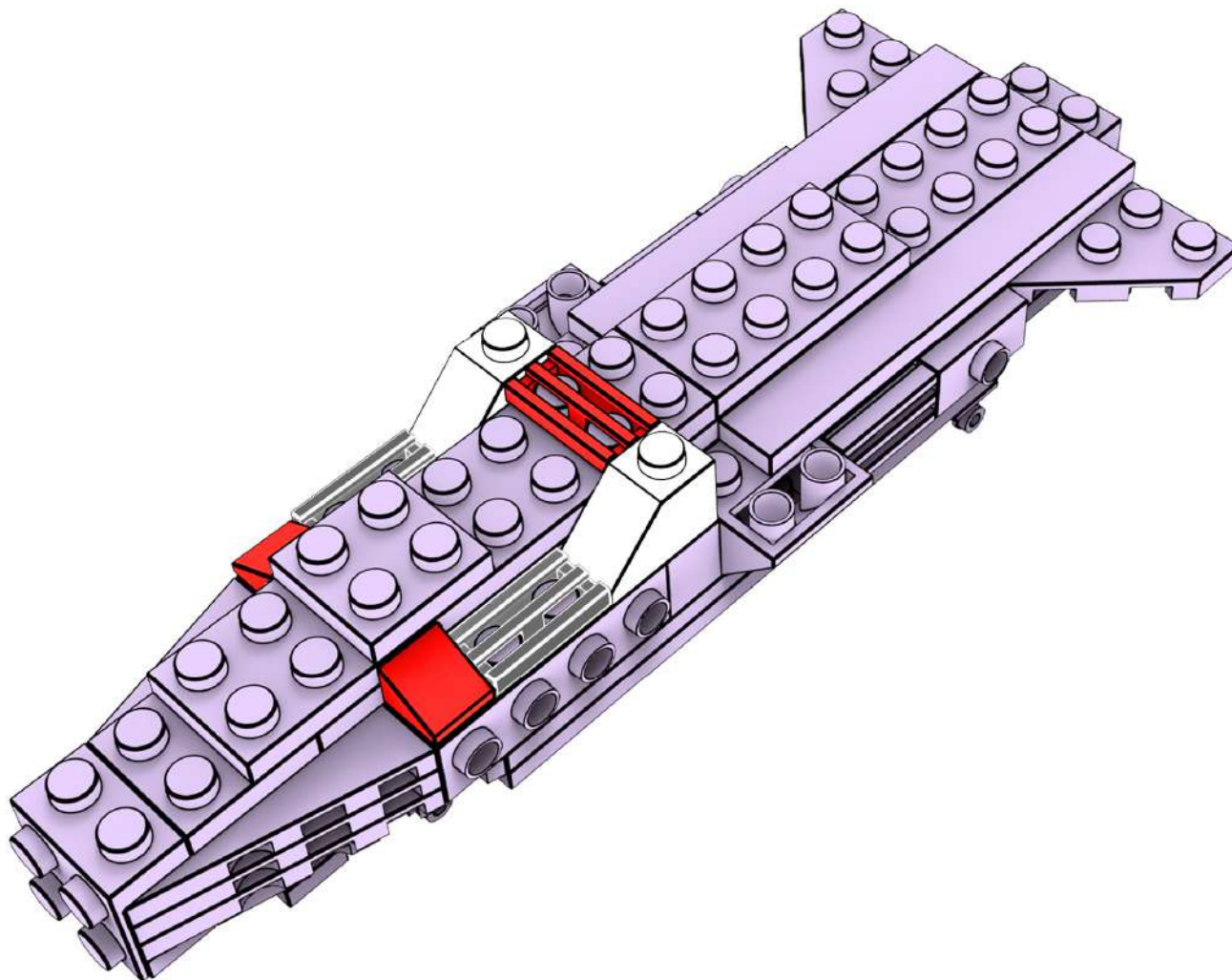
X2



X1



X2



16



X2



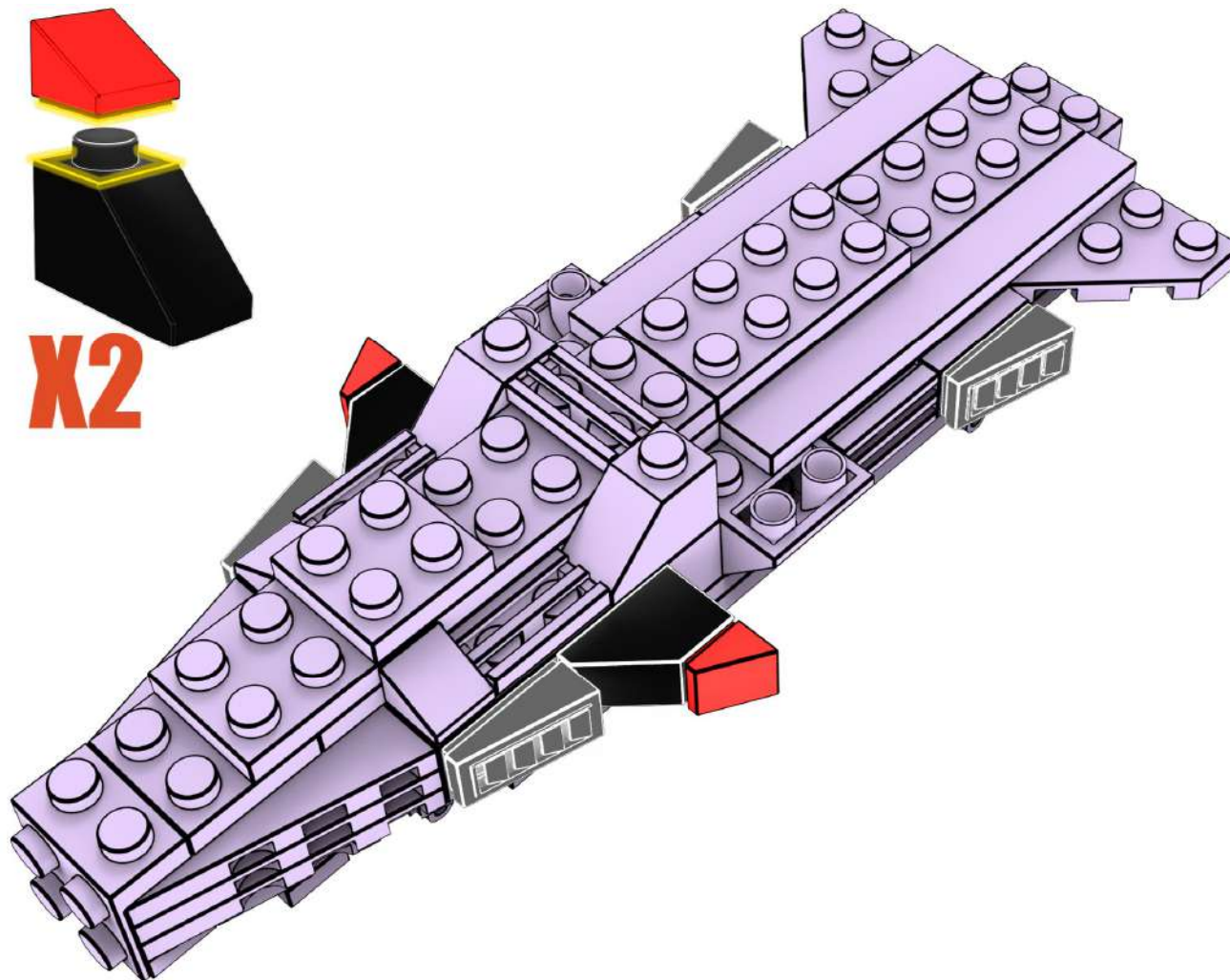
X4



X2



X2

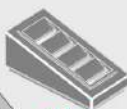


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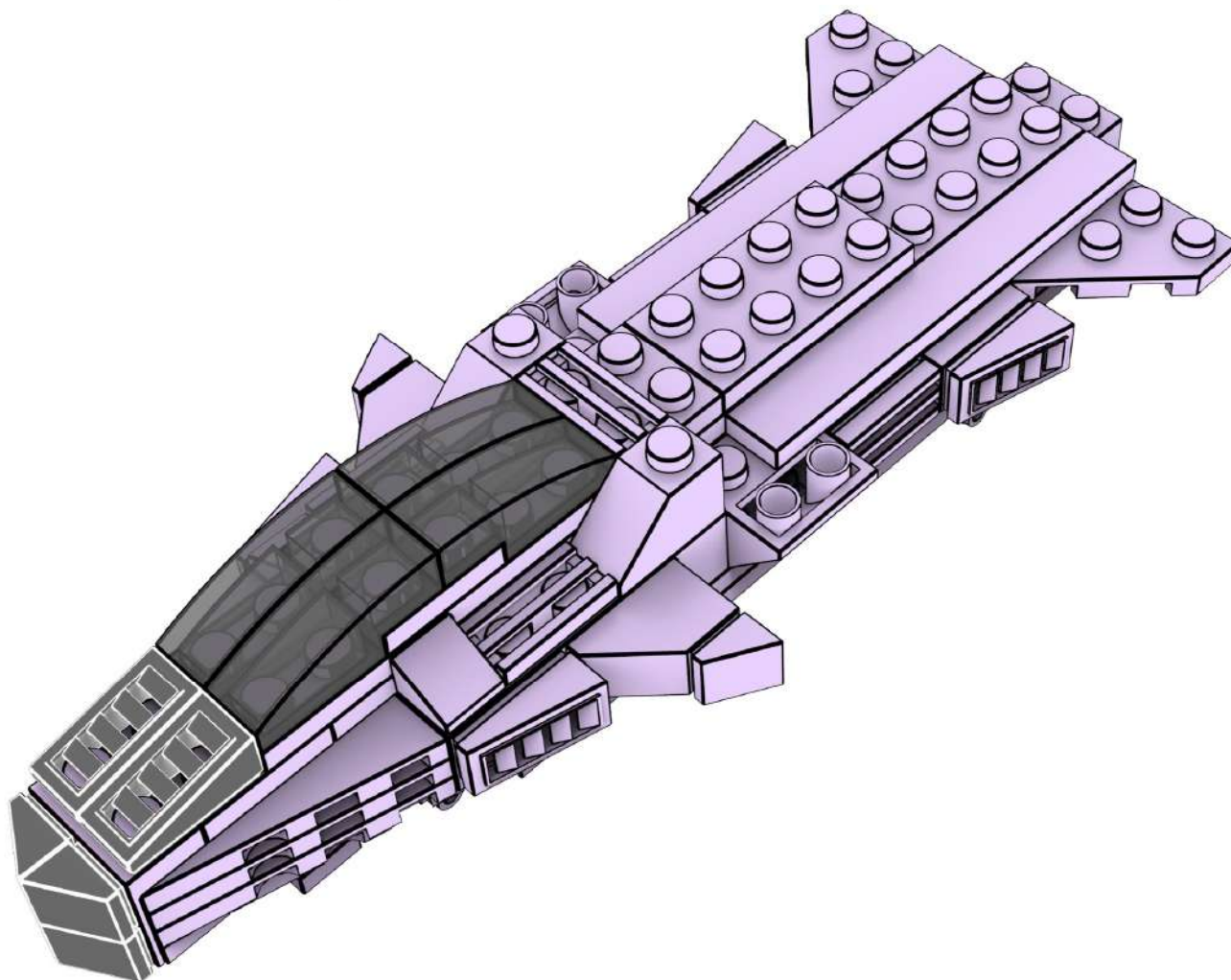
X4



X2

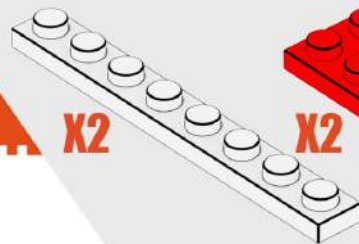


X4



18

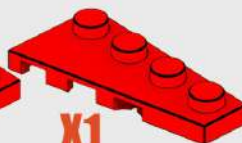
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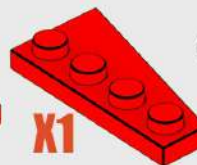
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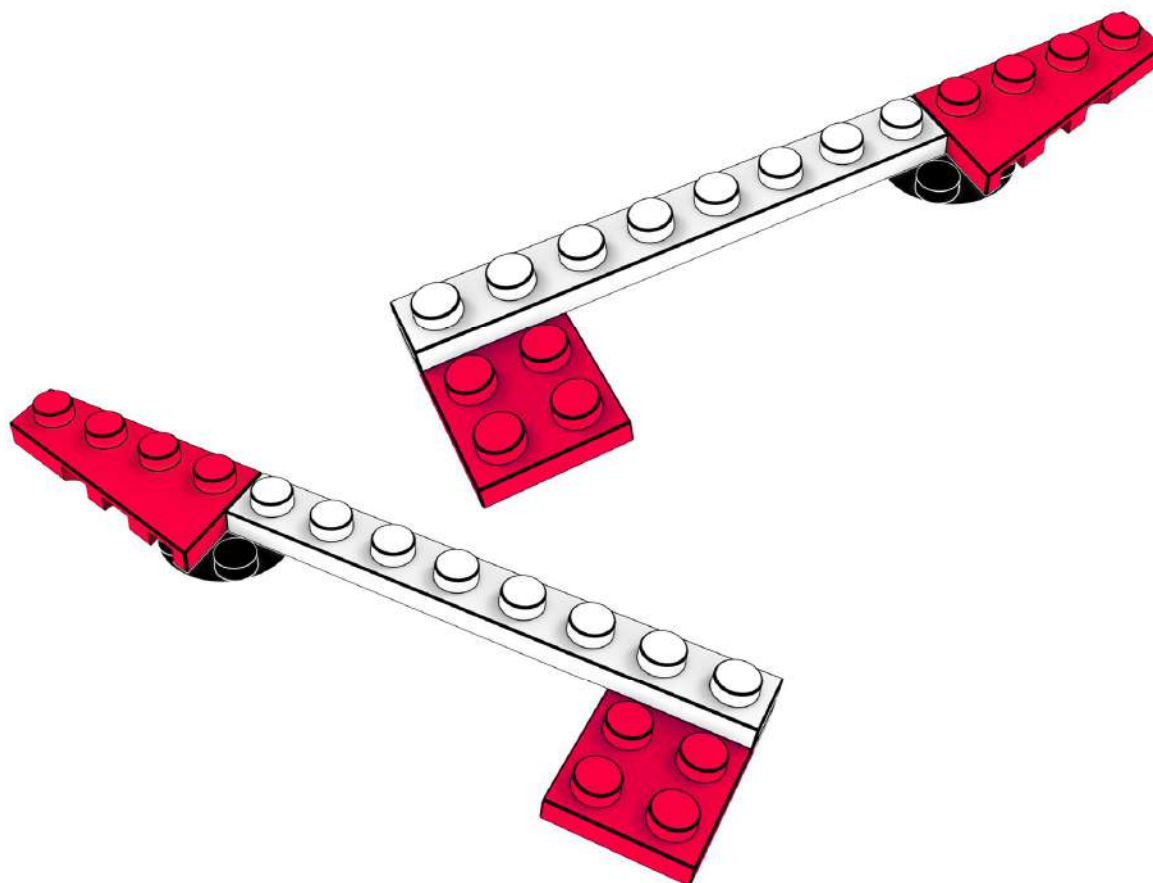
X1



X1



X2

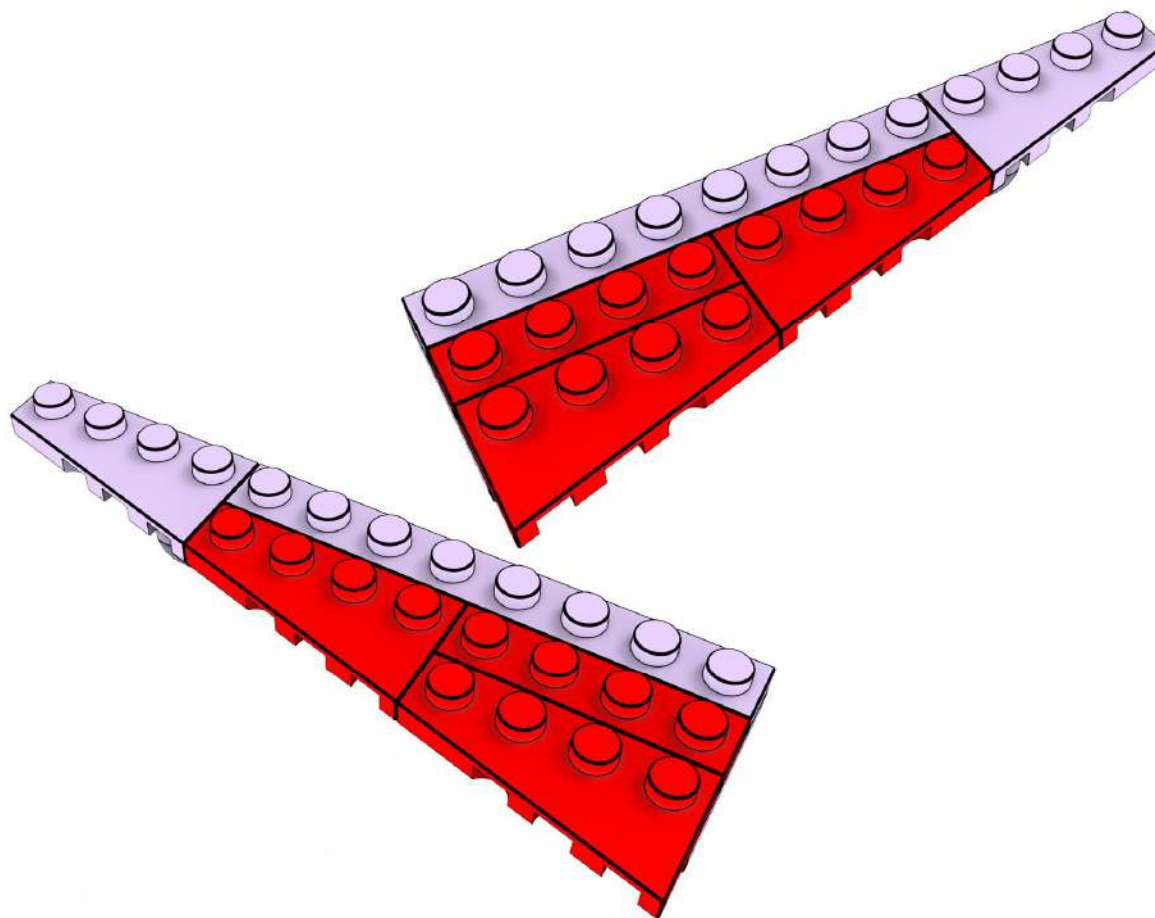


19

X2

X2

X2



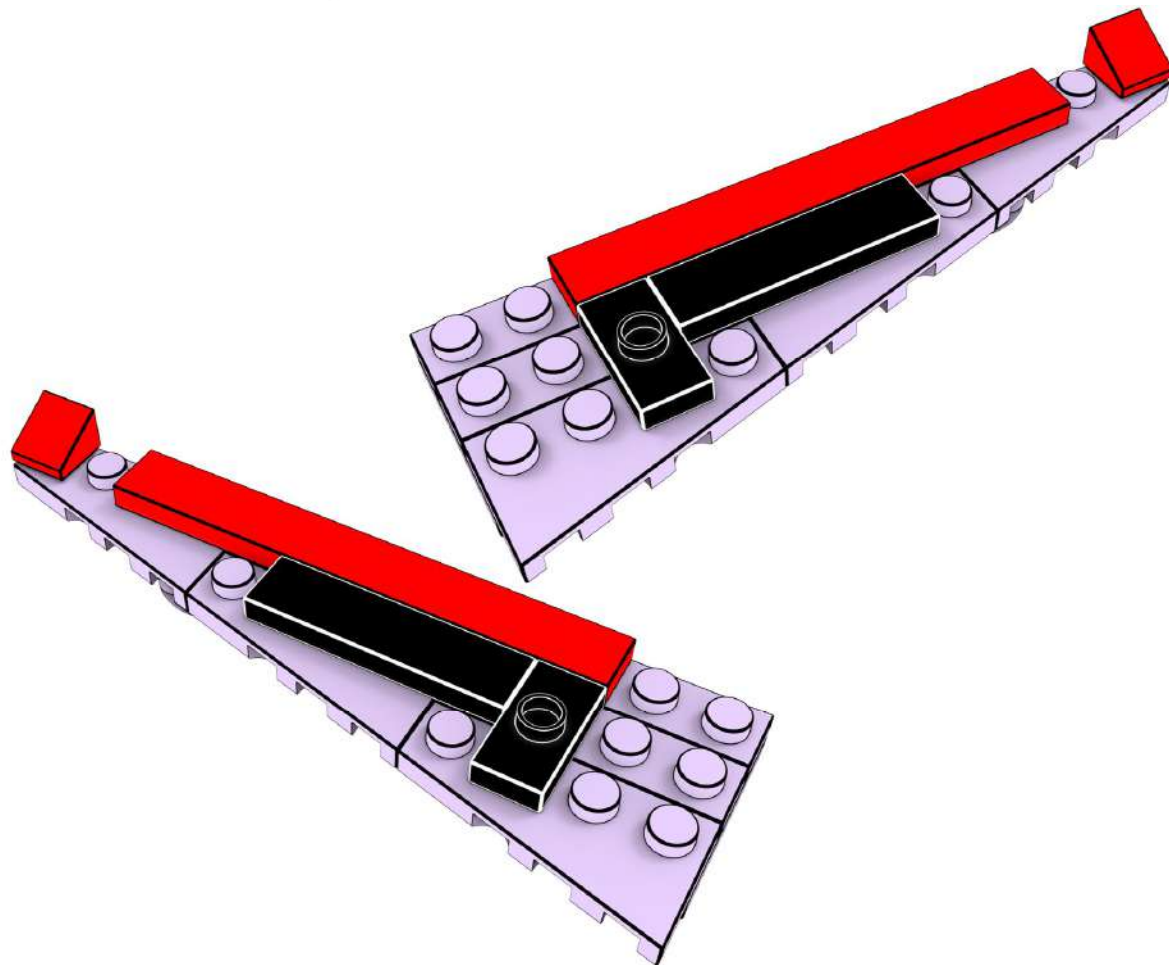
20

X2

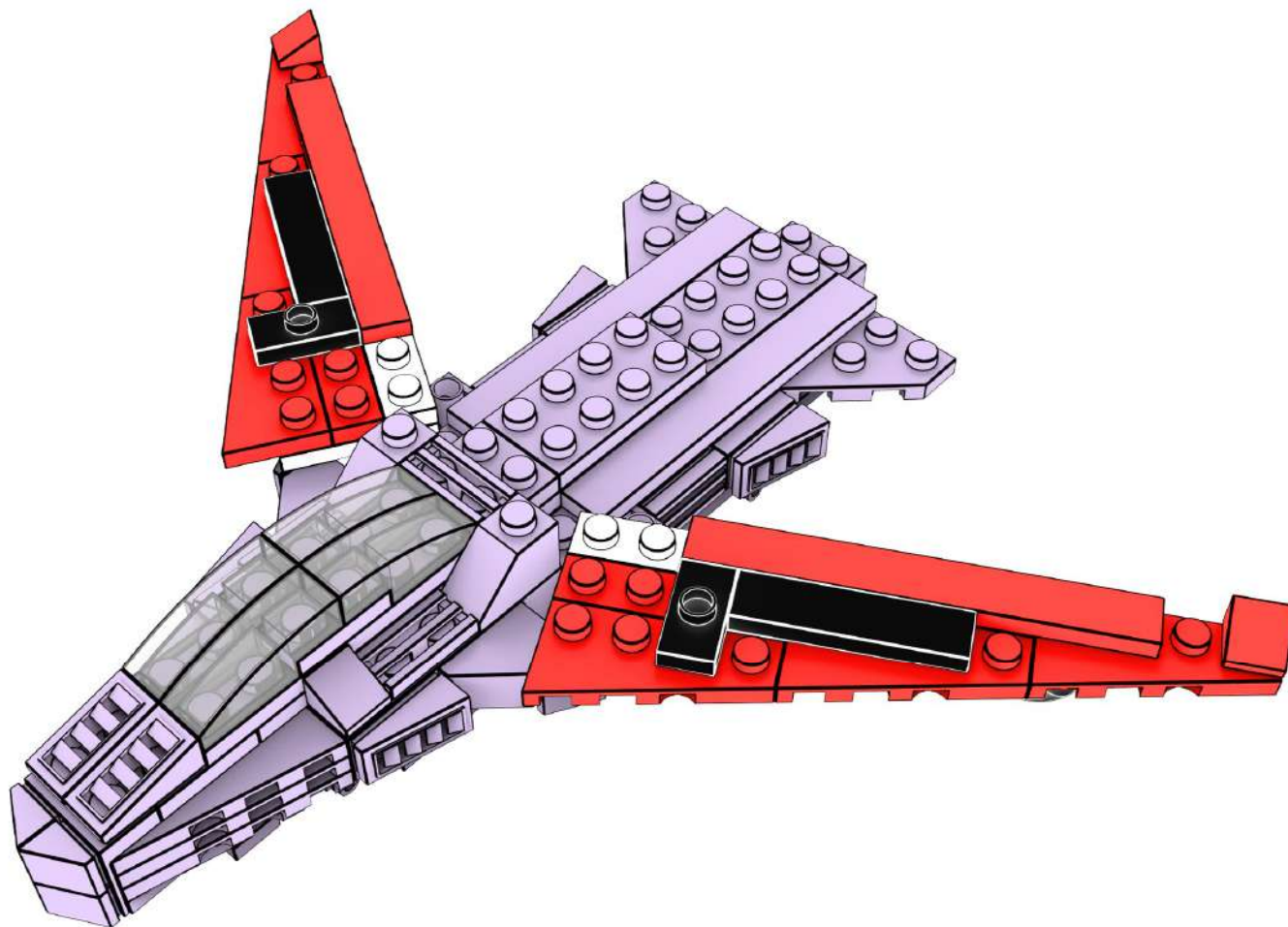
X2

X2

X2



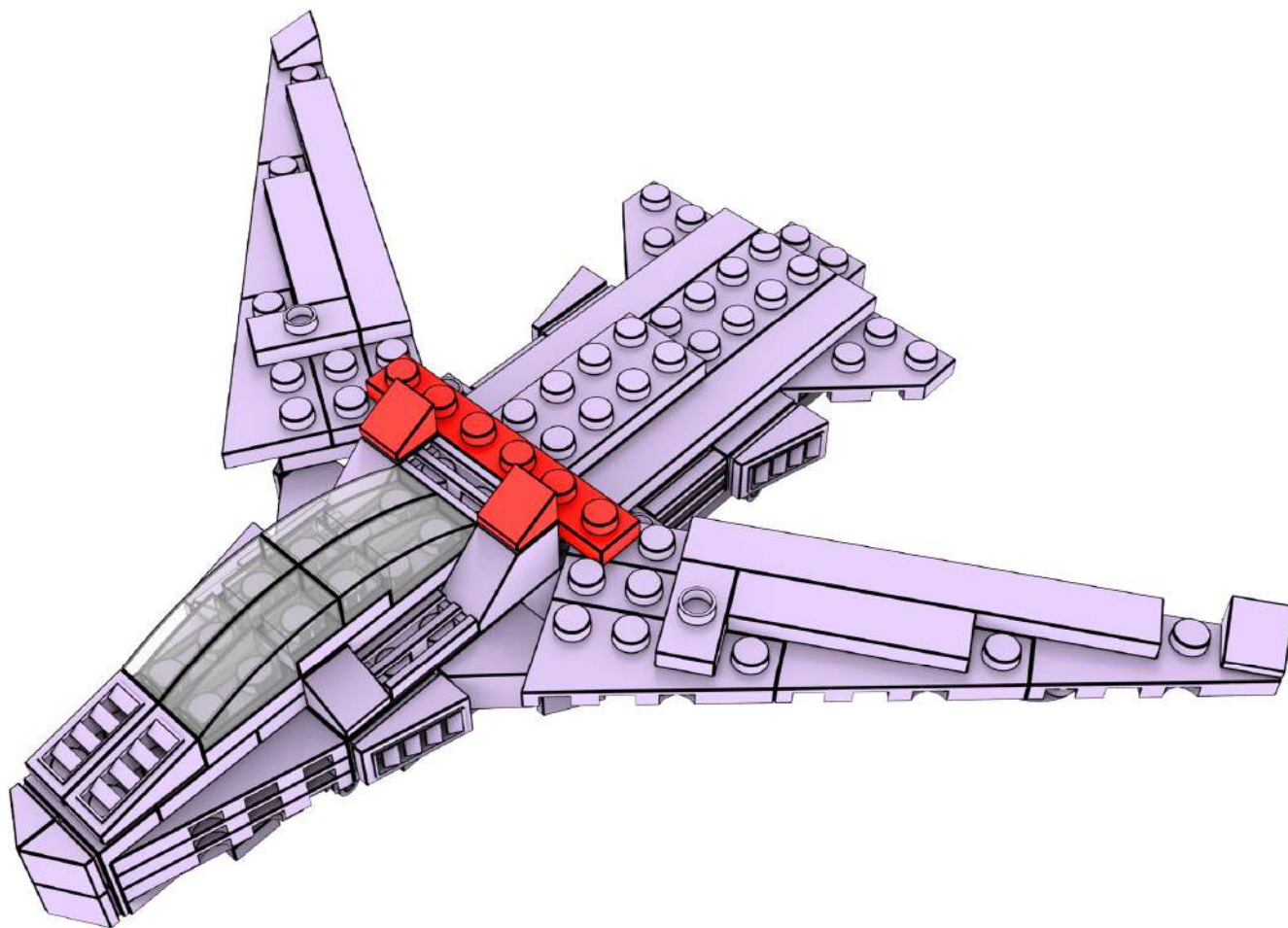
21



22

X1

X2



23

X1



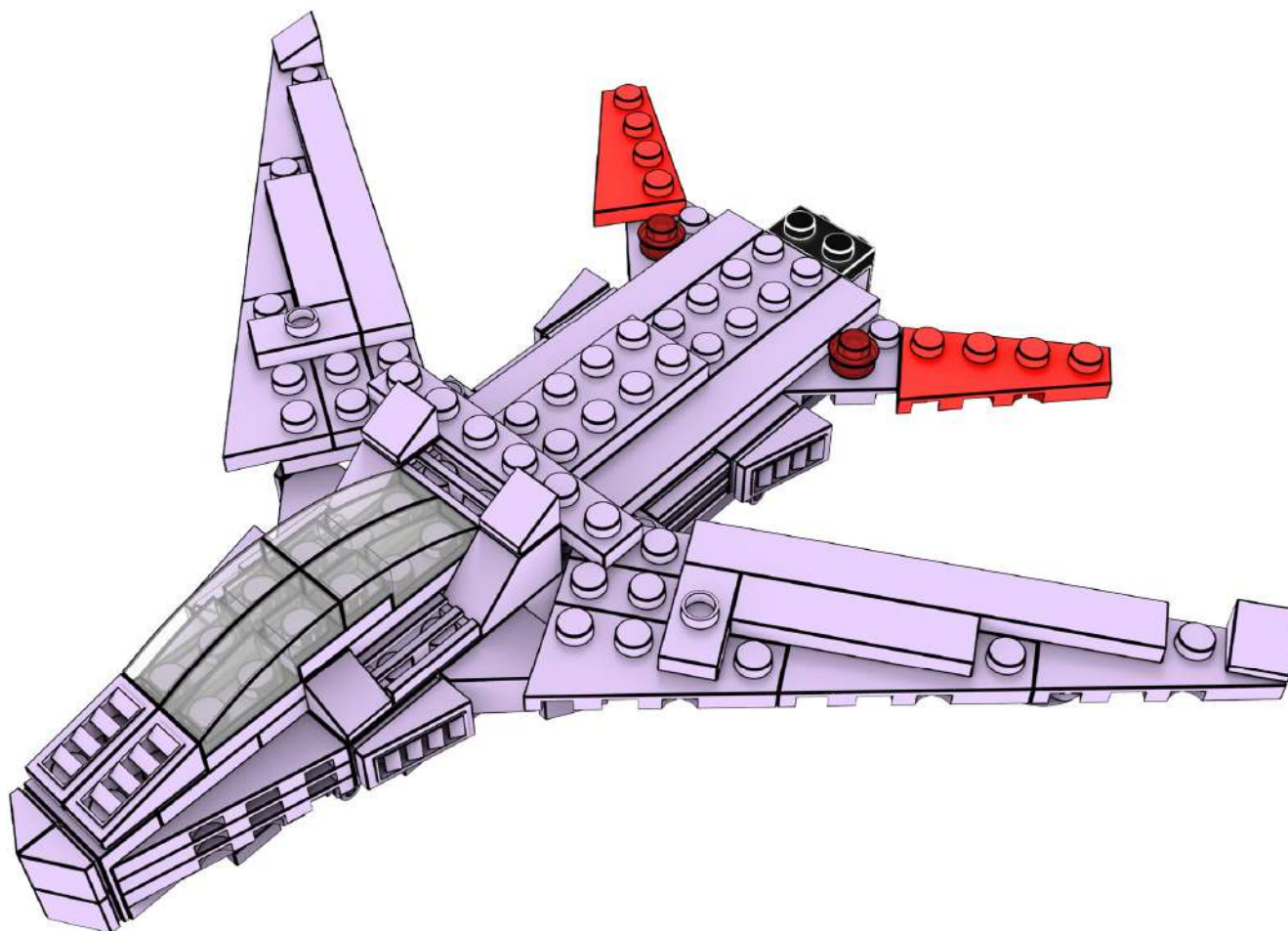
X2



X1



X1

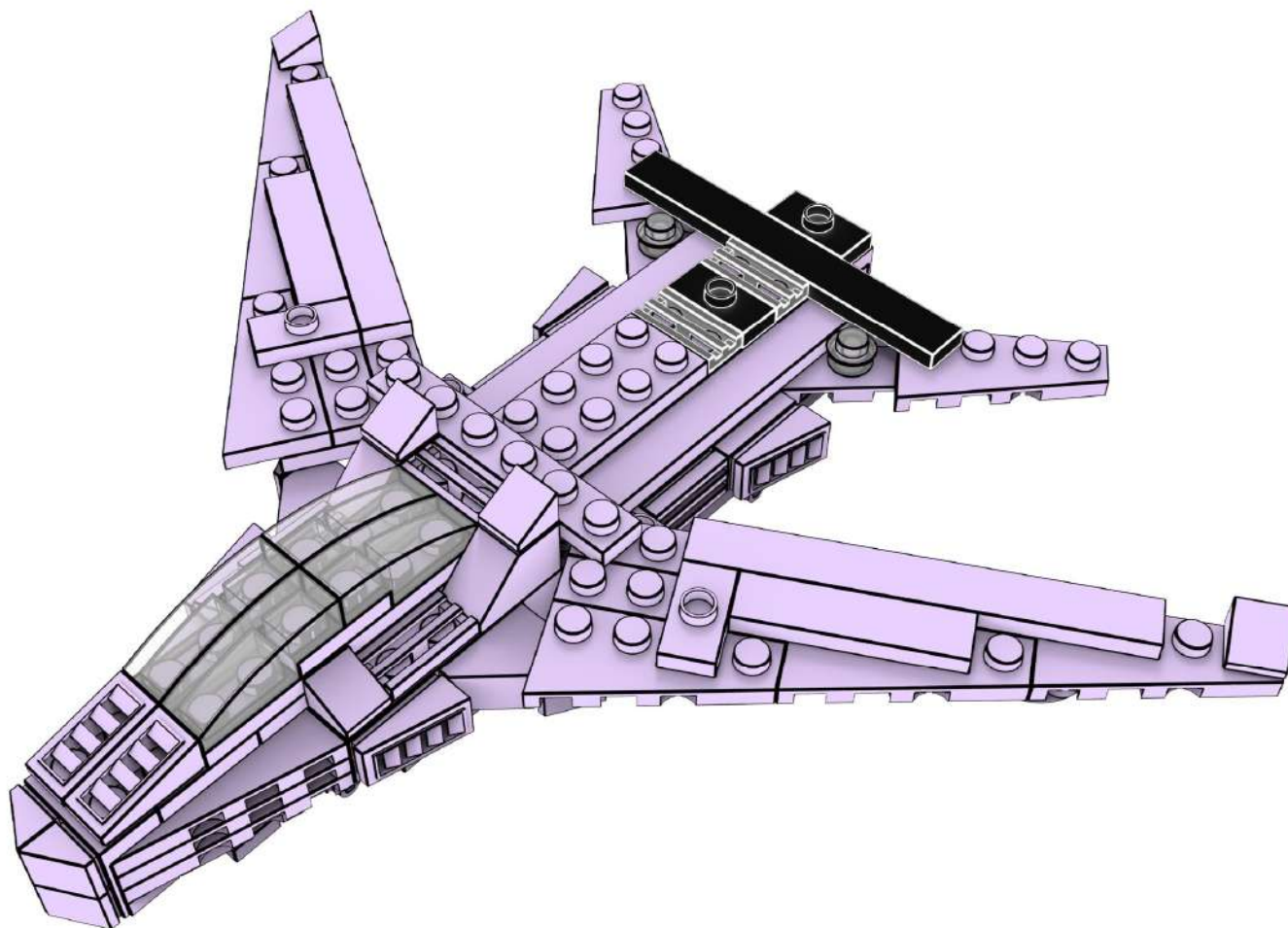


24

X1

X2

X2



25

X1



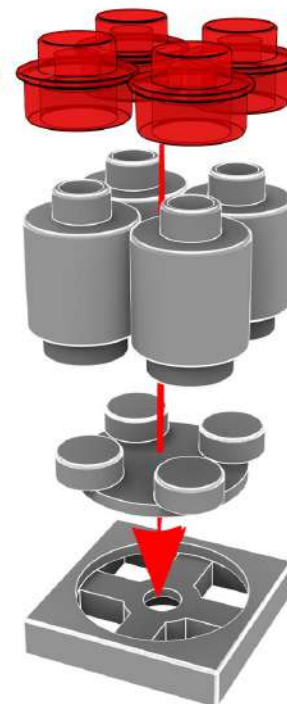
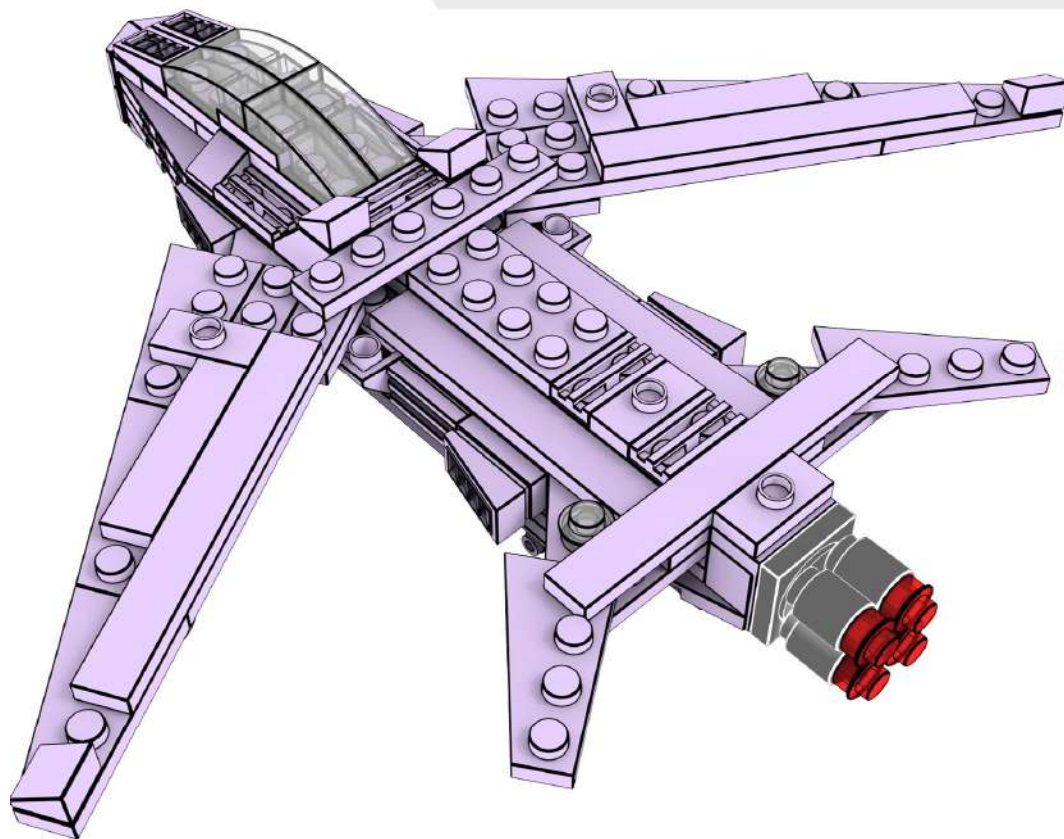
X1



X4



X4



26

X1



X3

