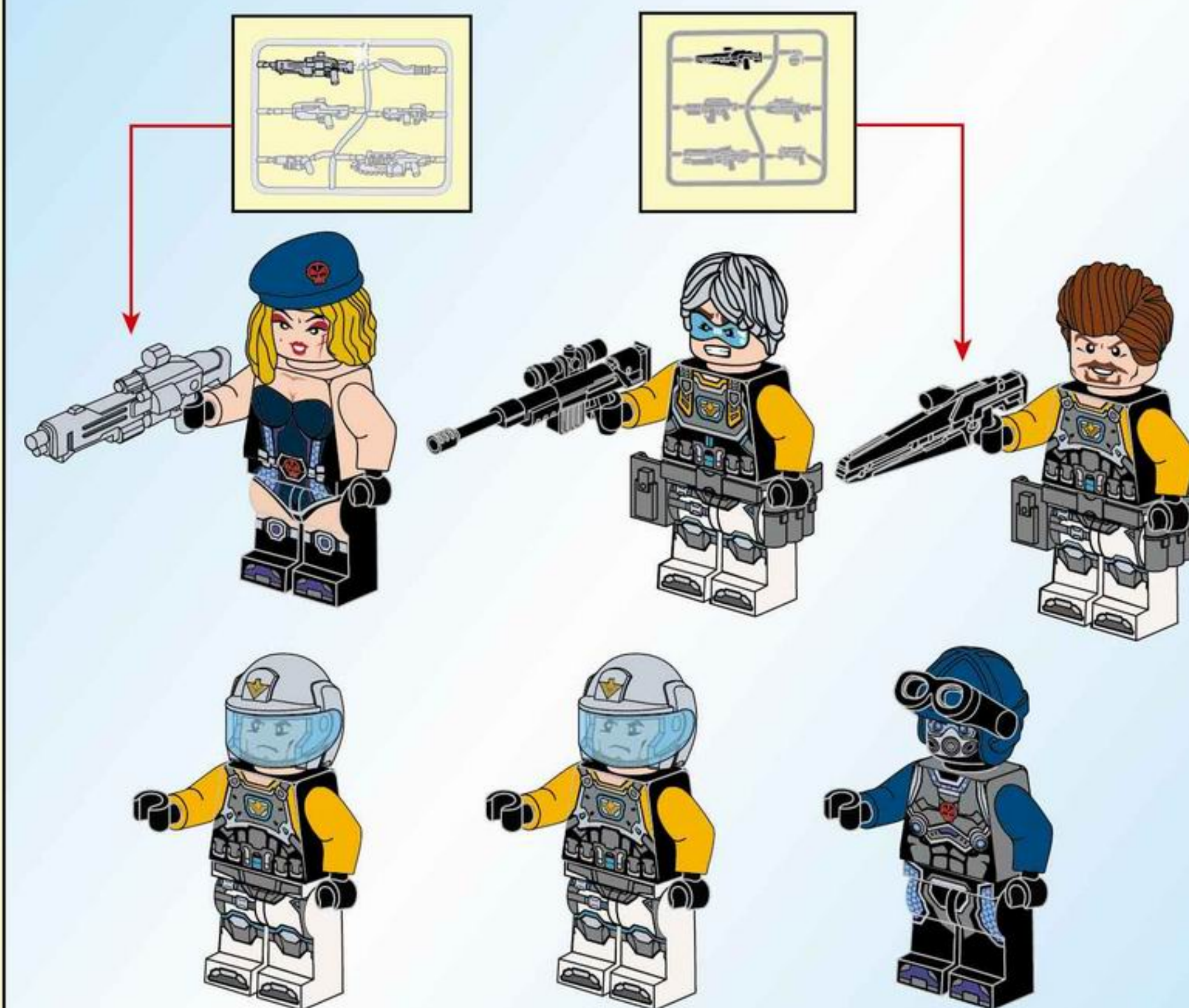
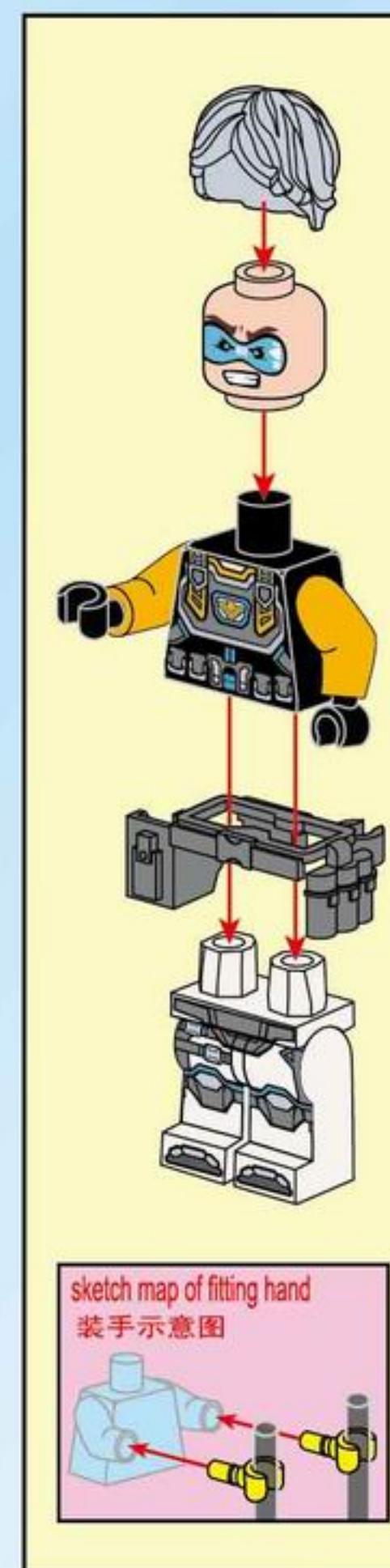
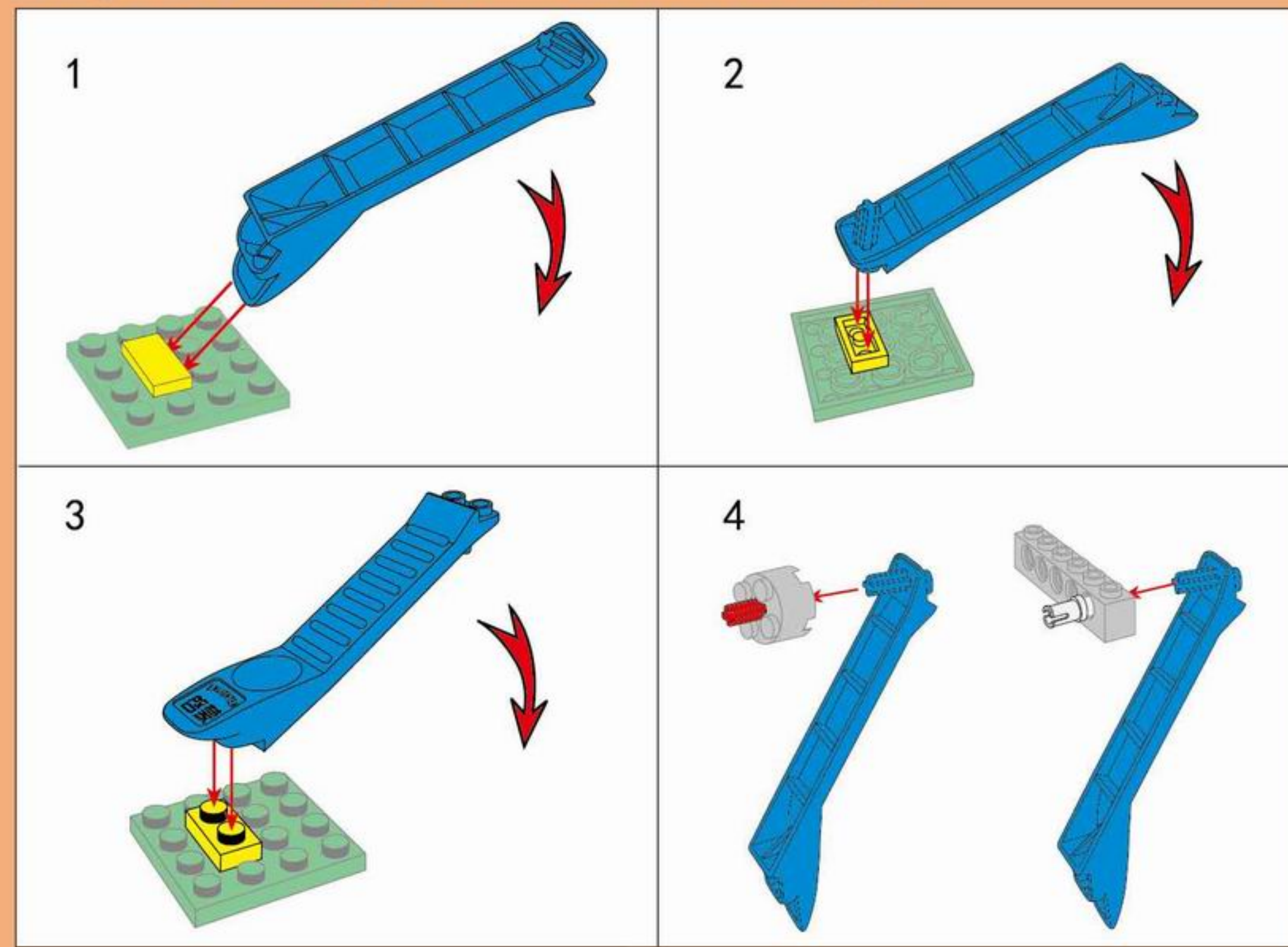


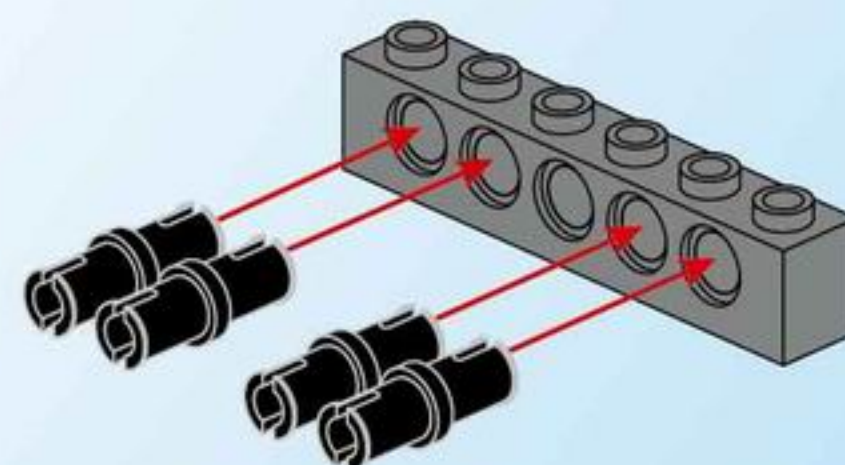
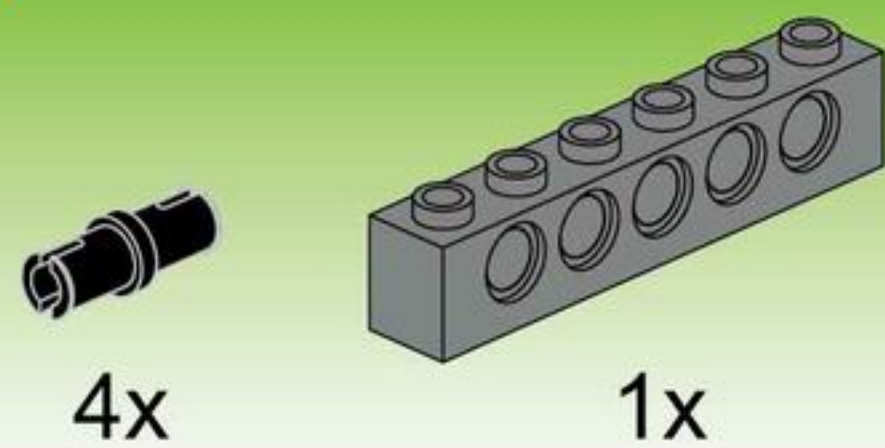


拆件器使用方法, 仅为示例

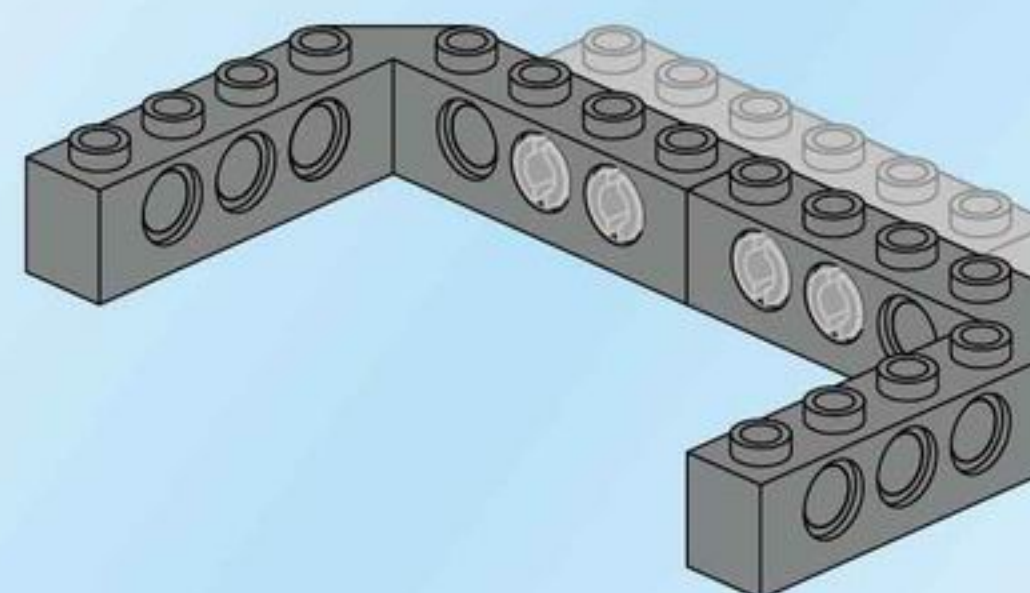
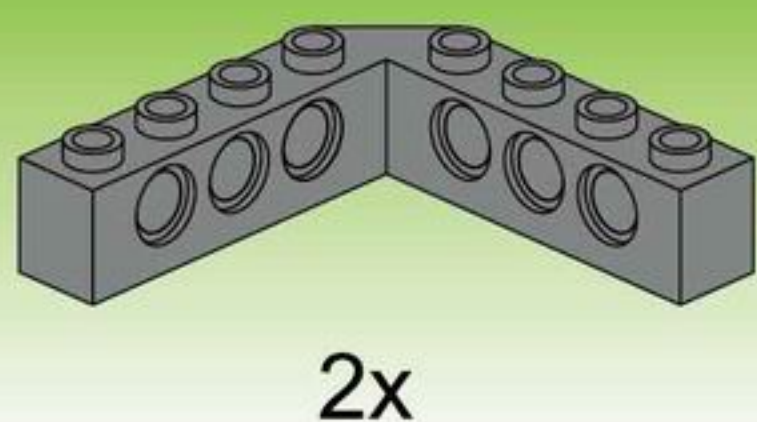
Usage of Brick Separator, Just for the sample



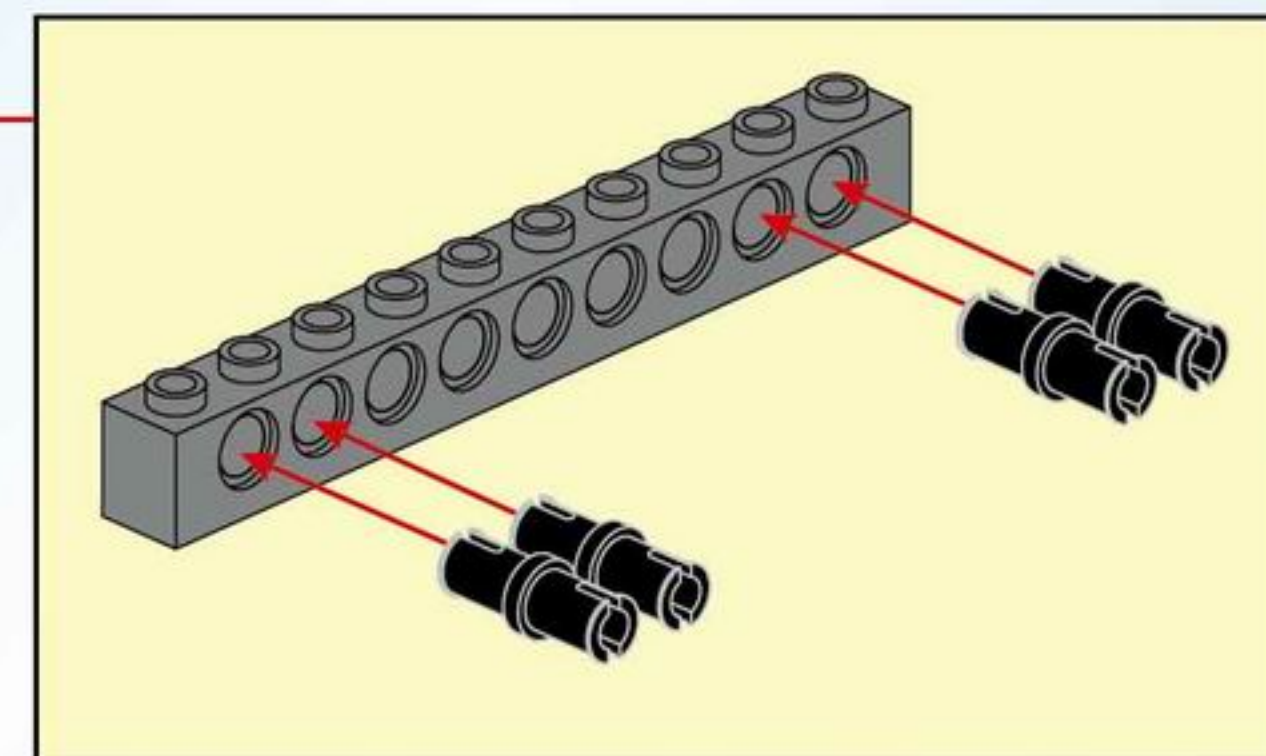
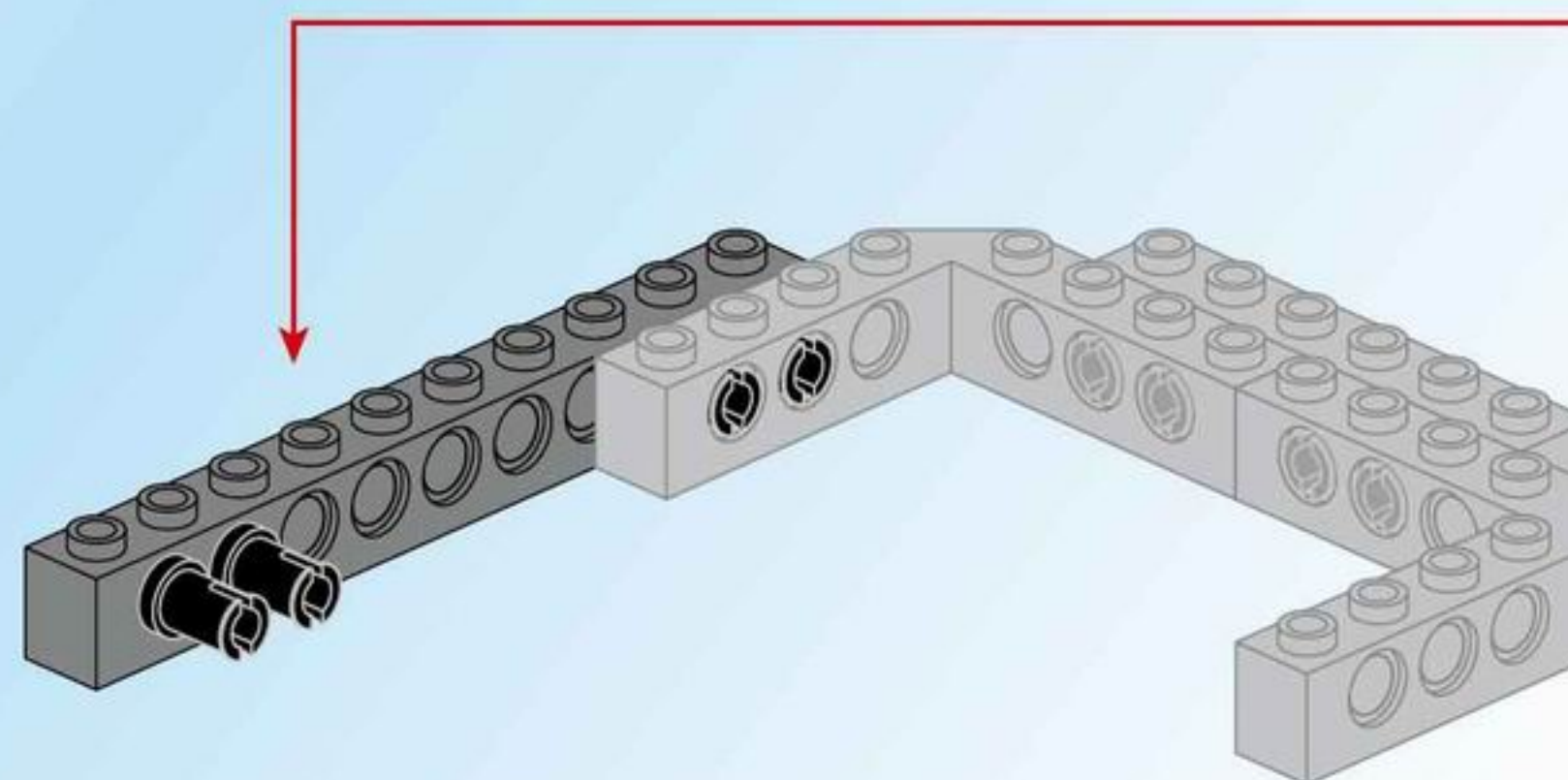
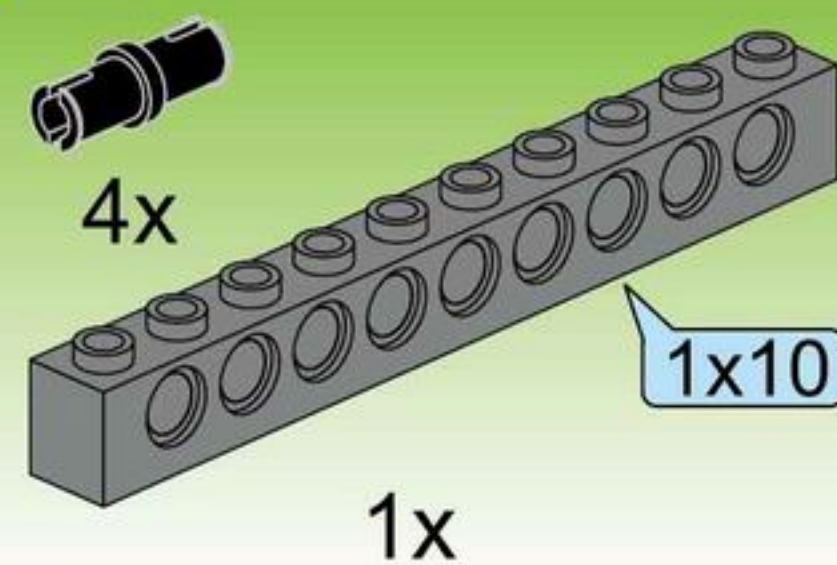
A1



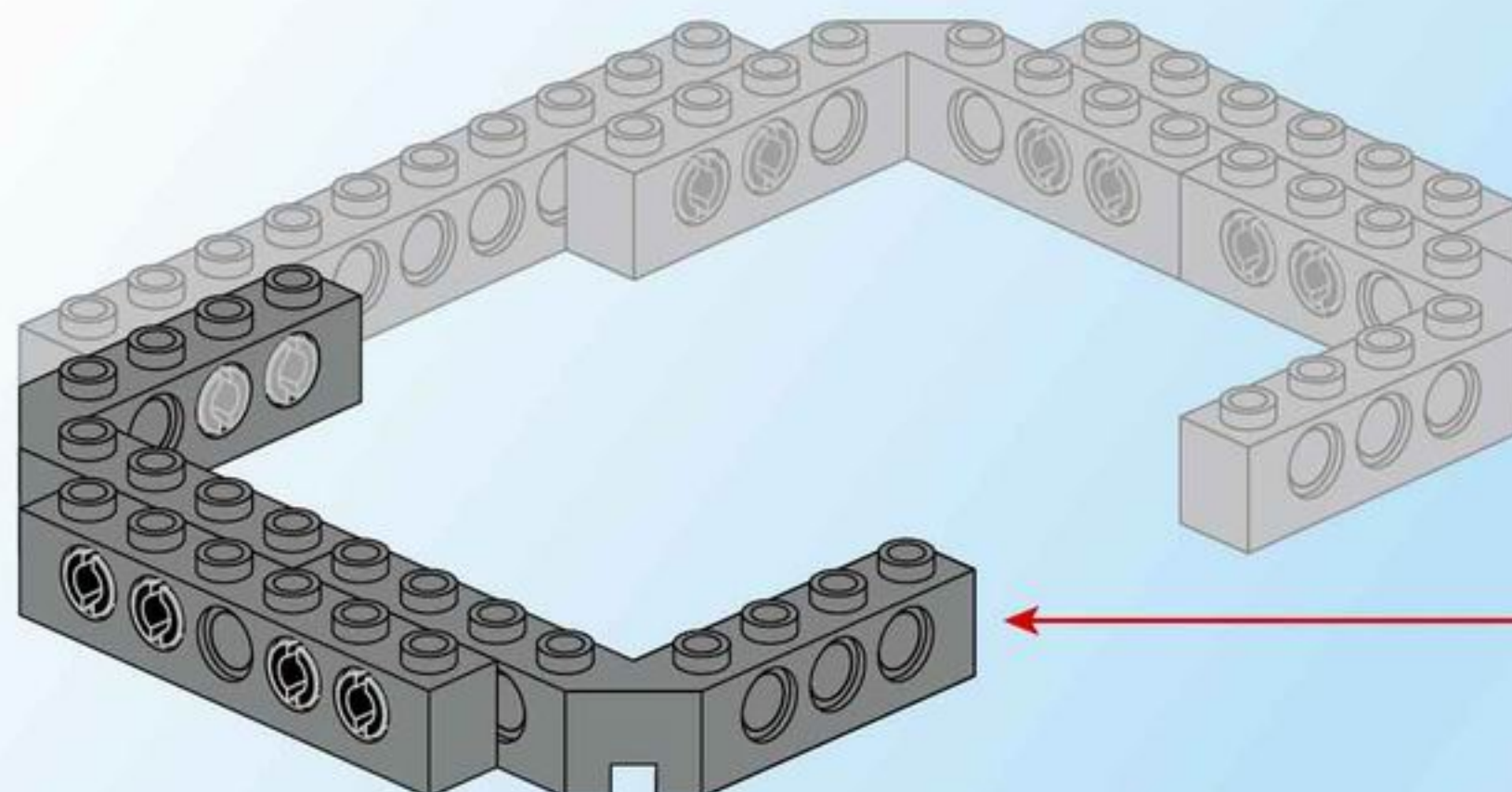
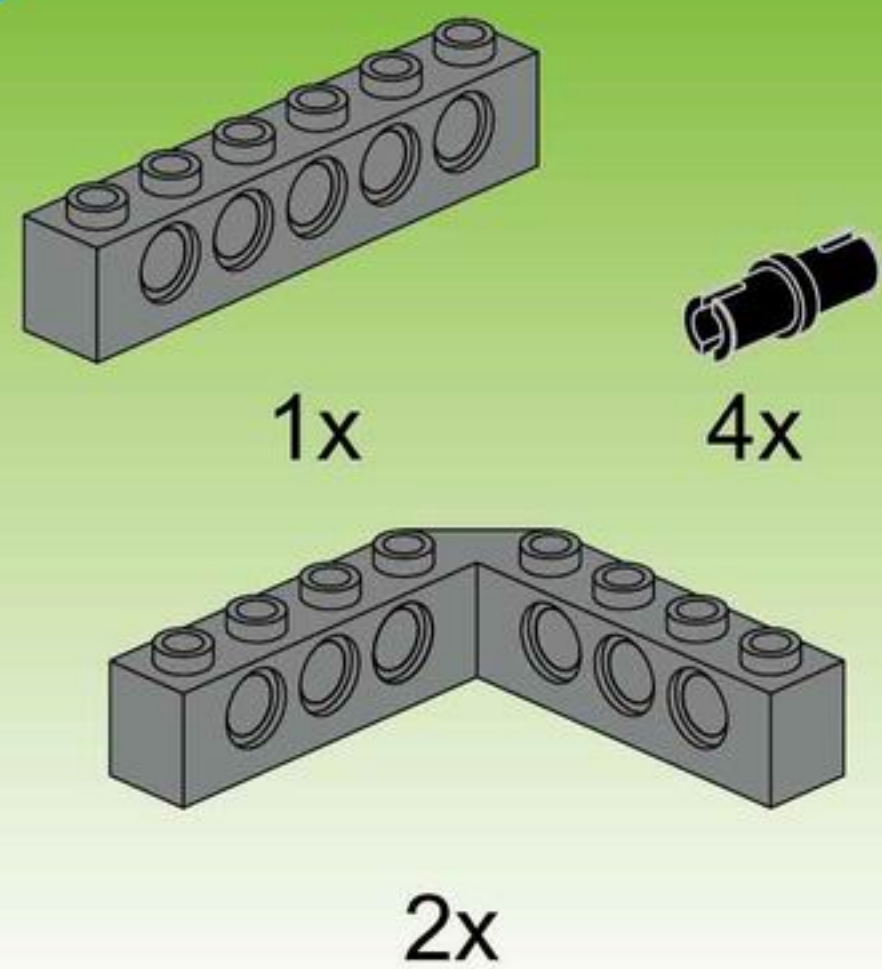
A2



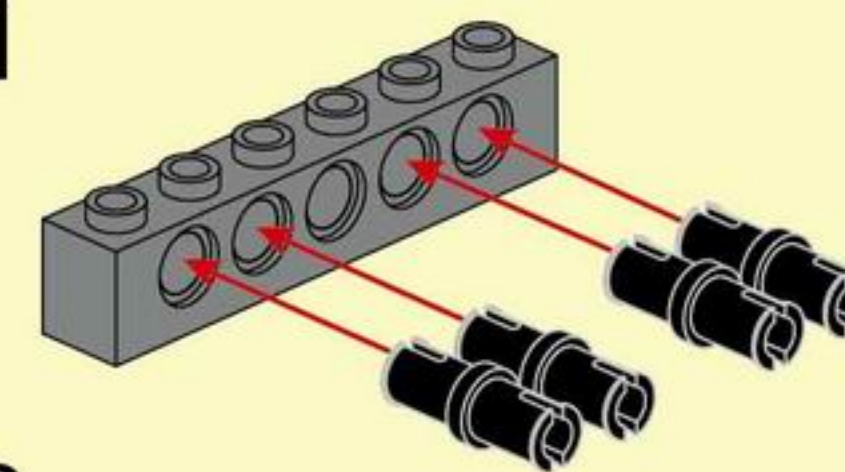
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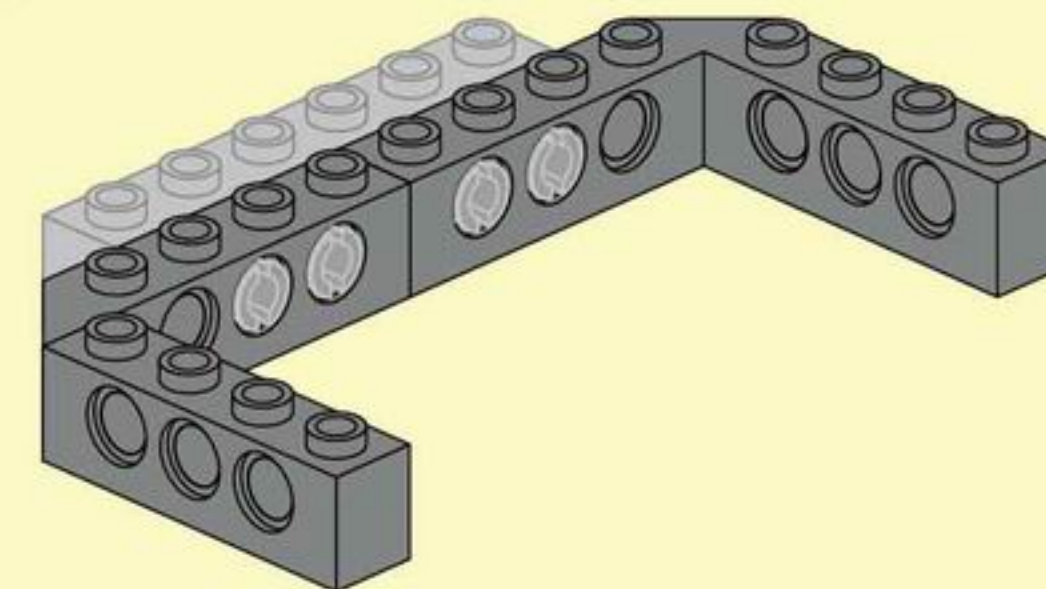
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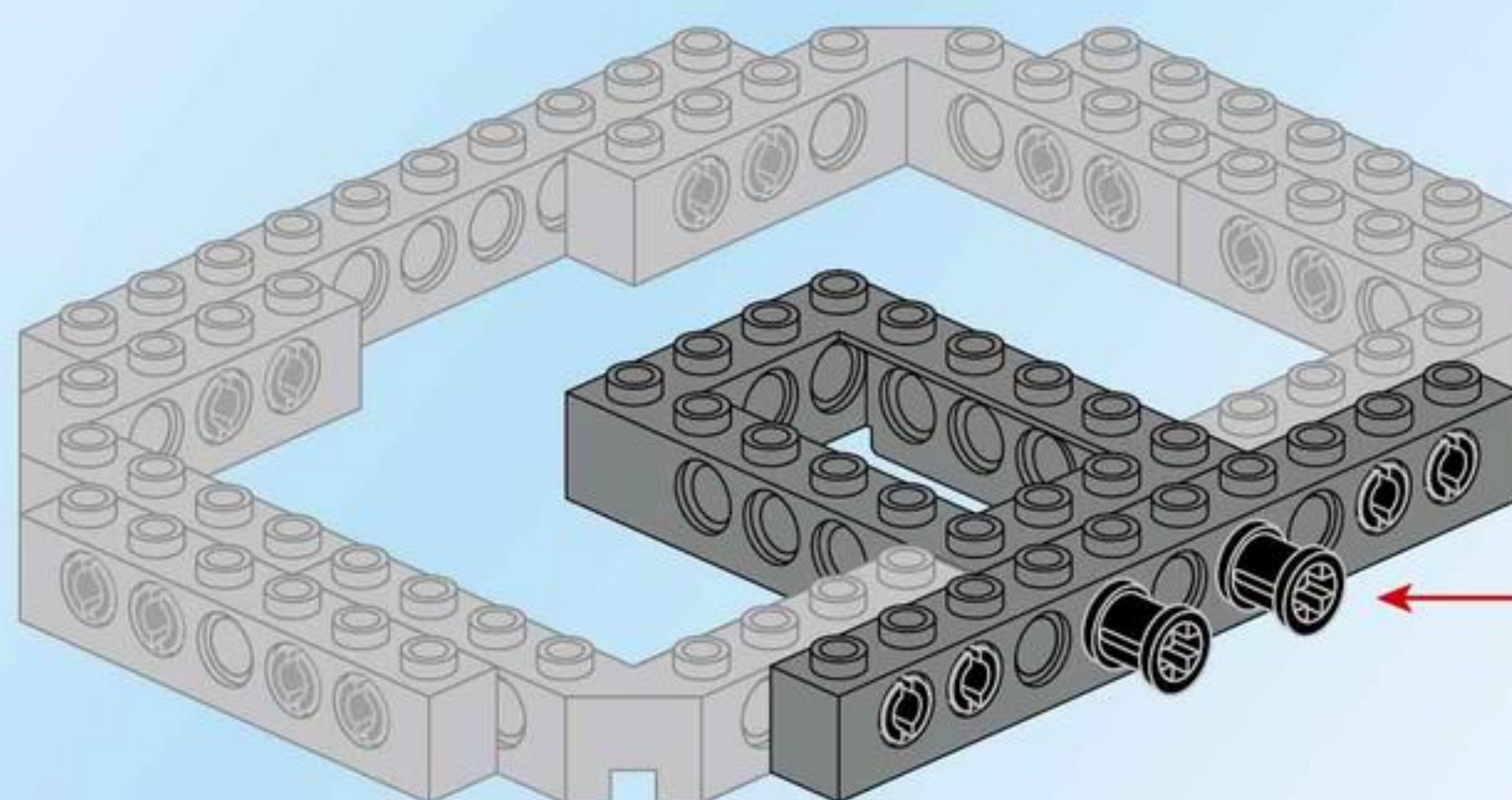
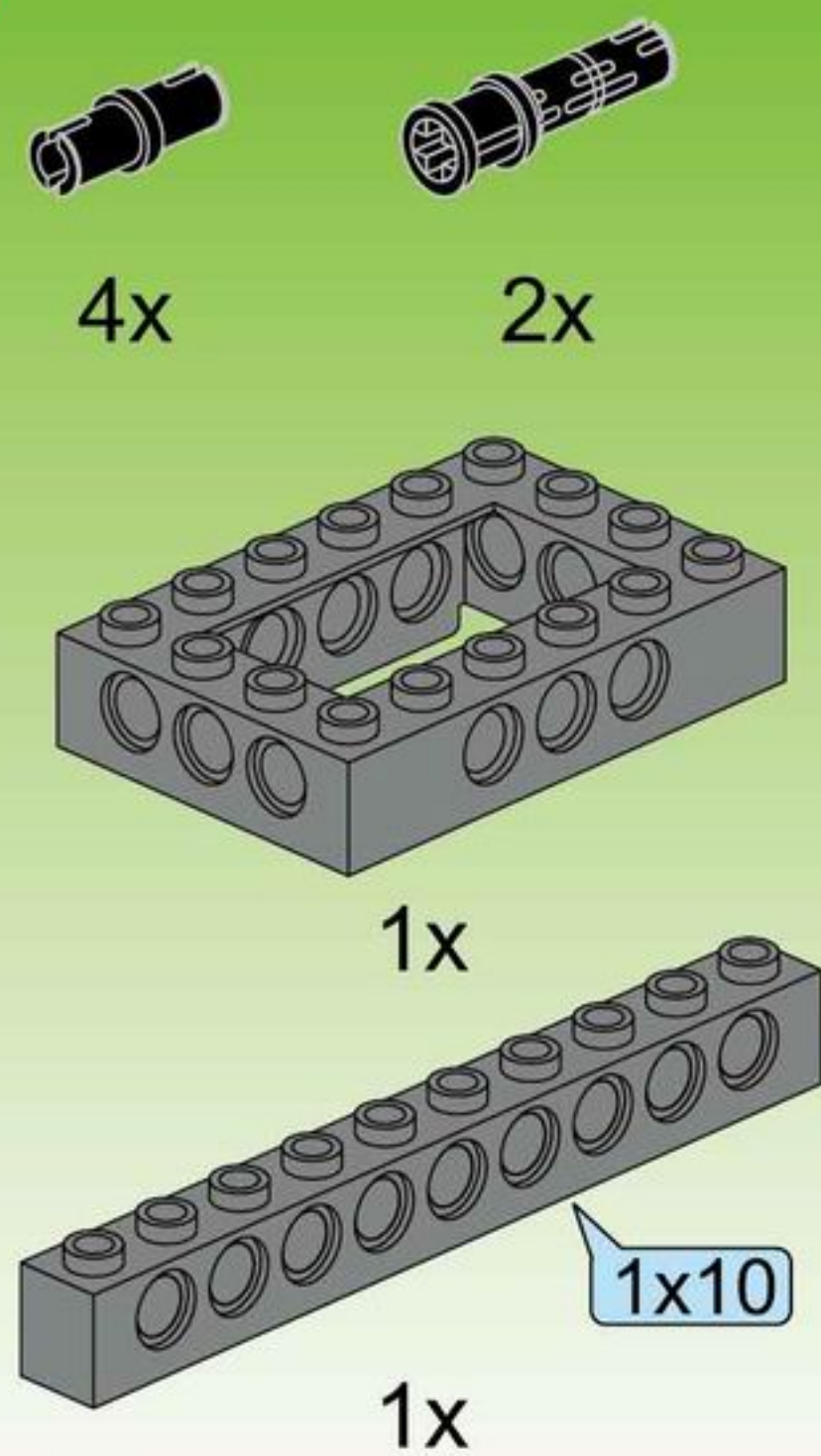
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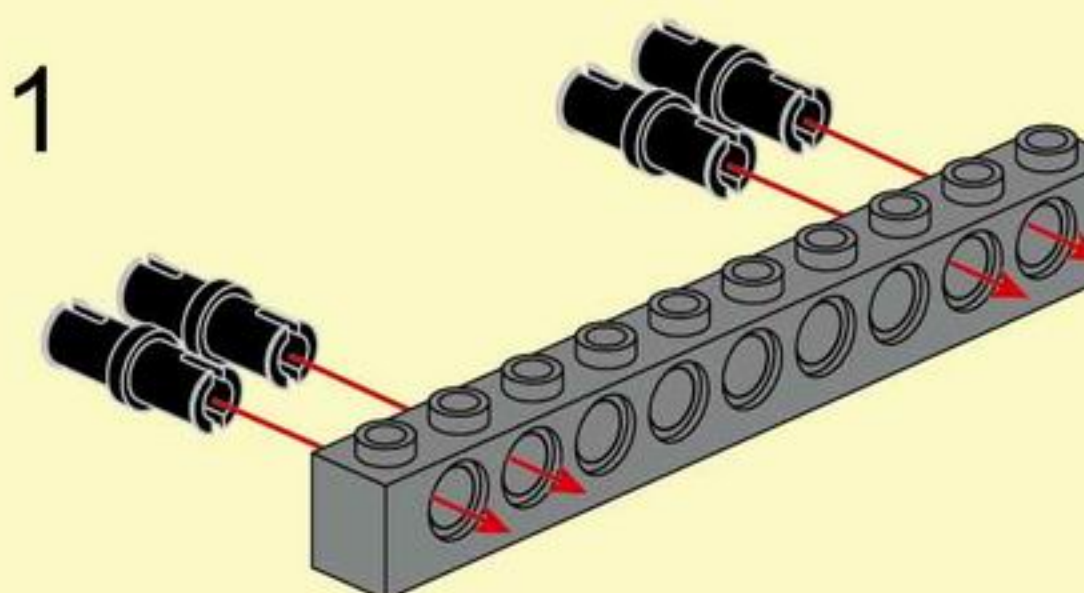
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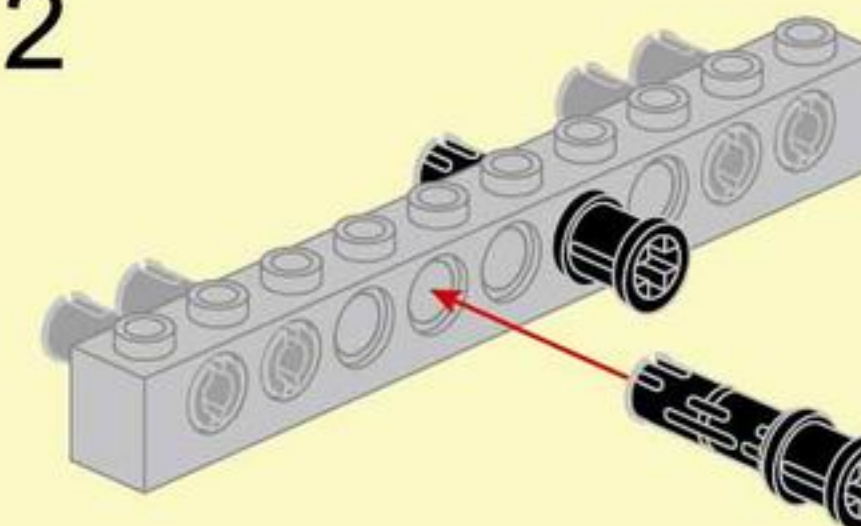
A5



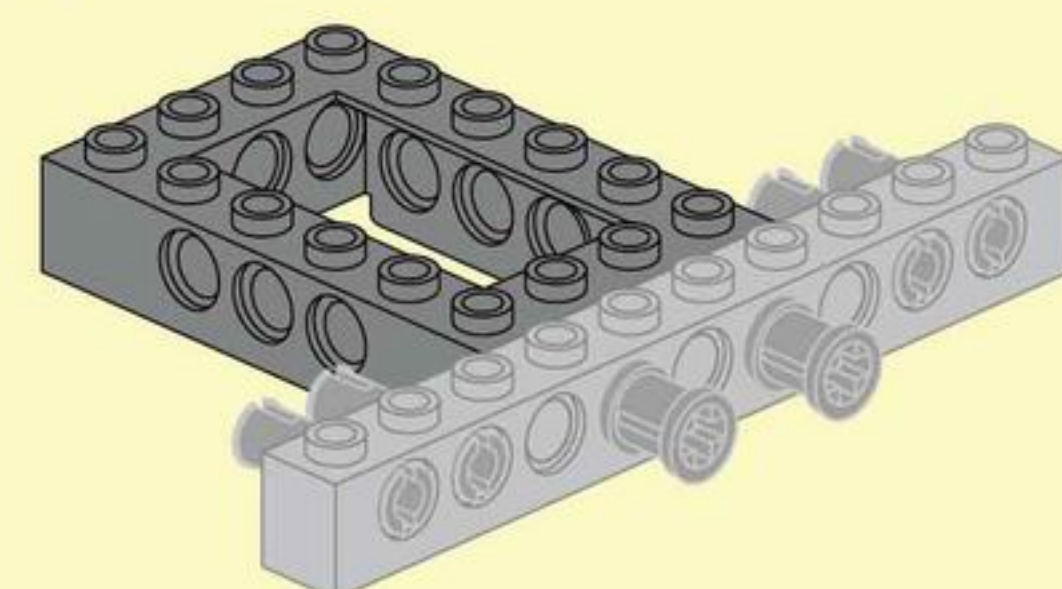
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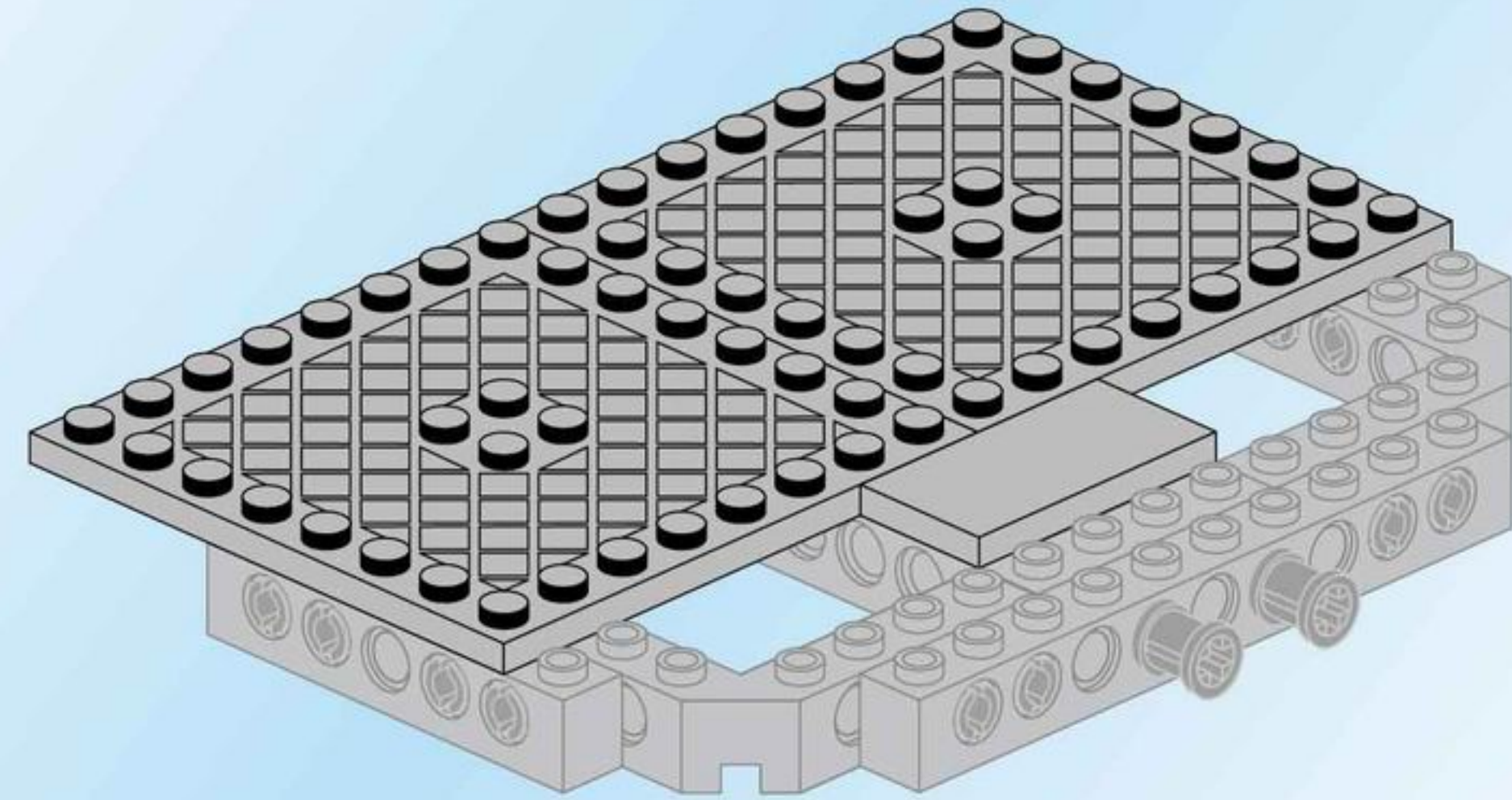
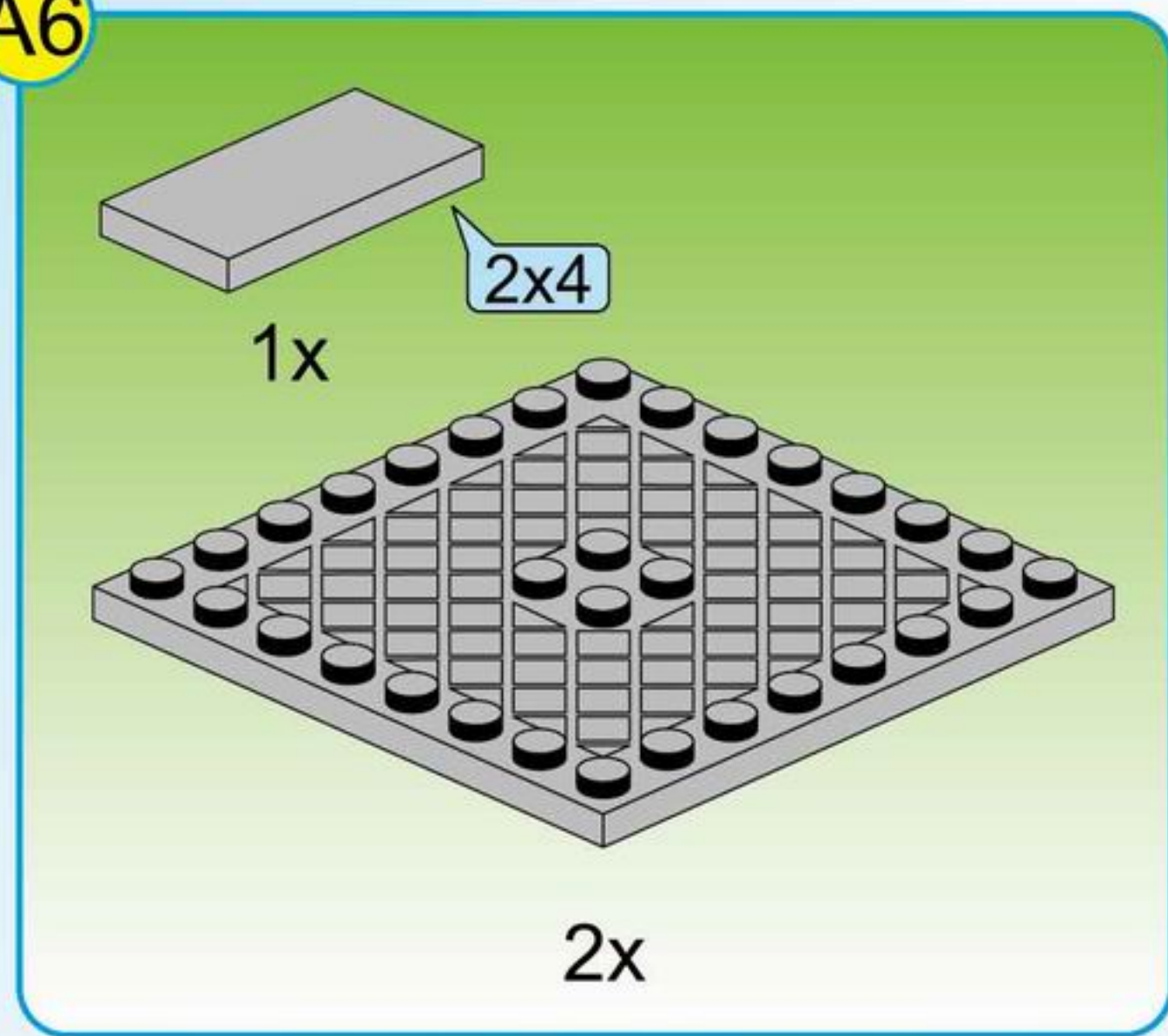
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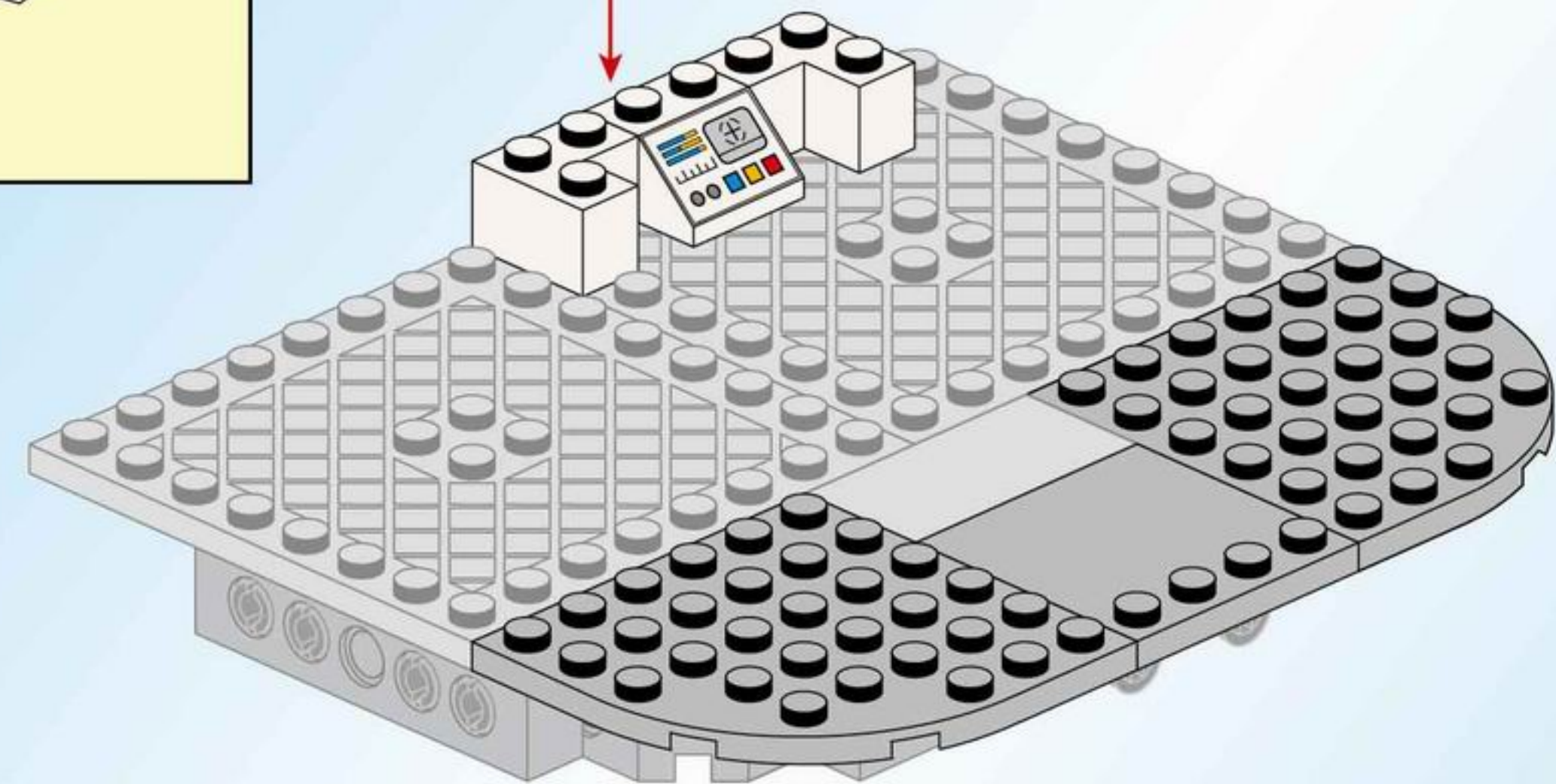
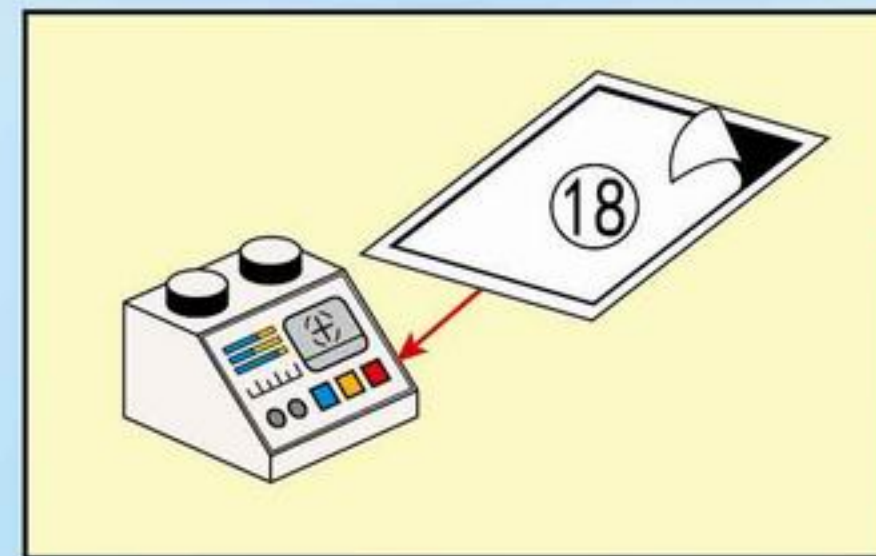
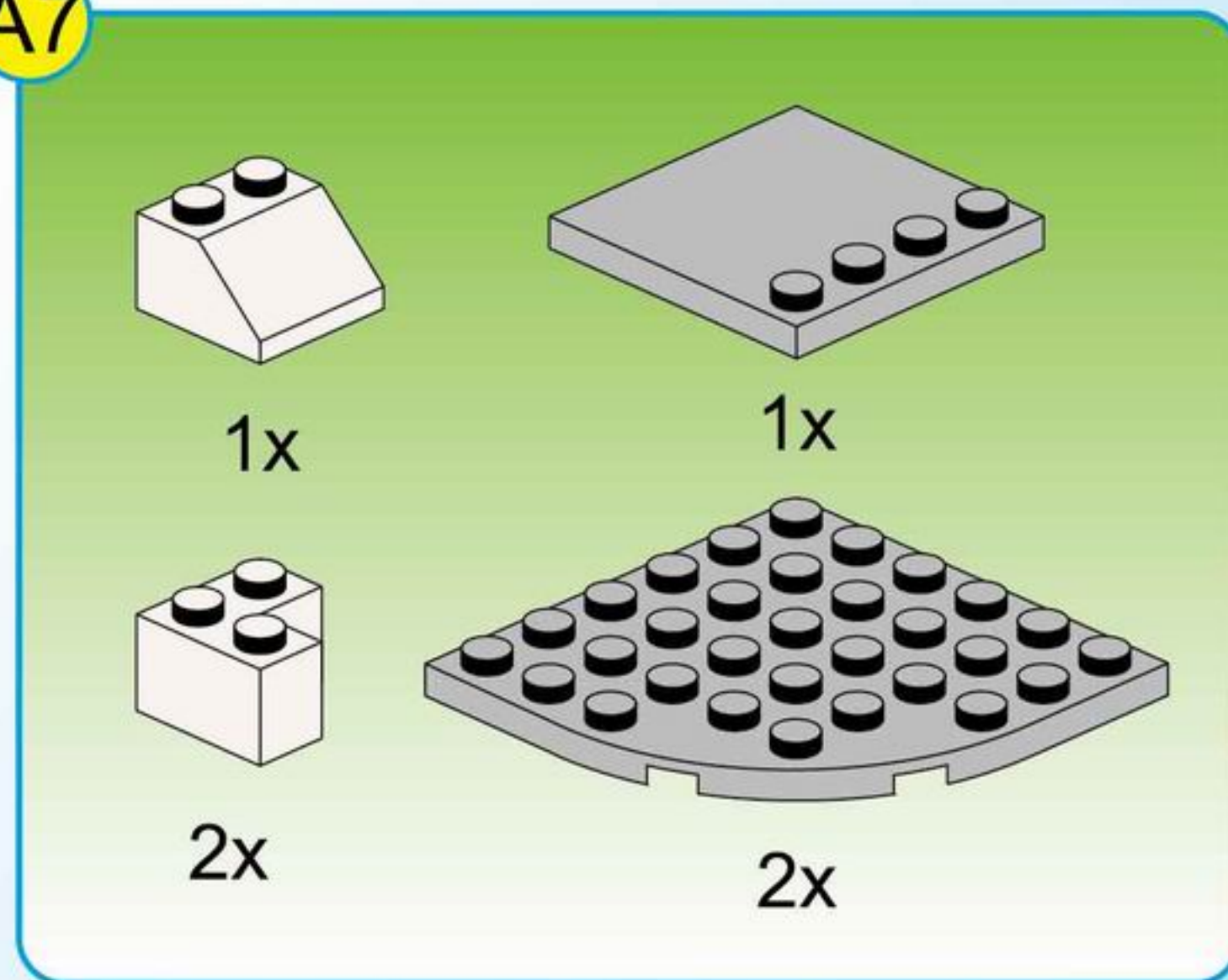
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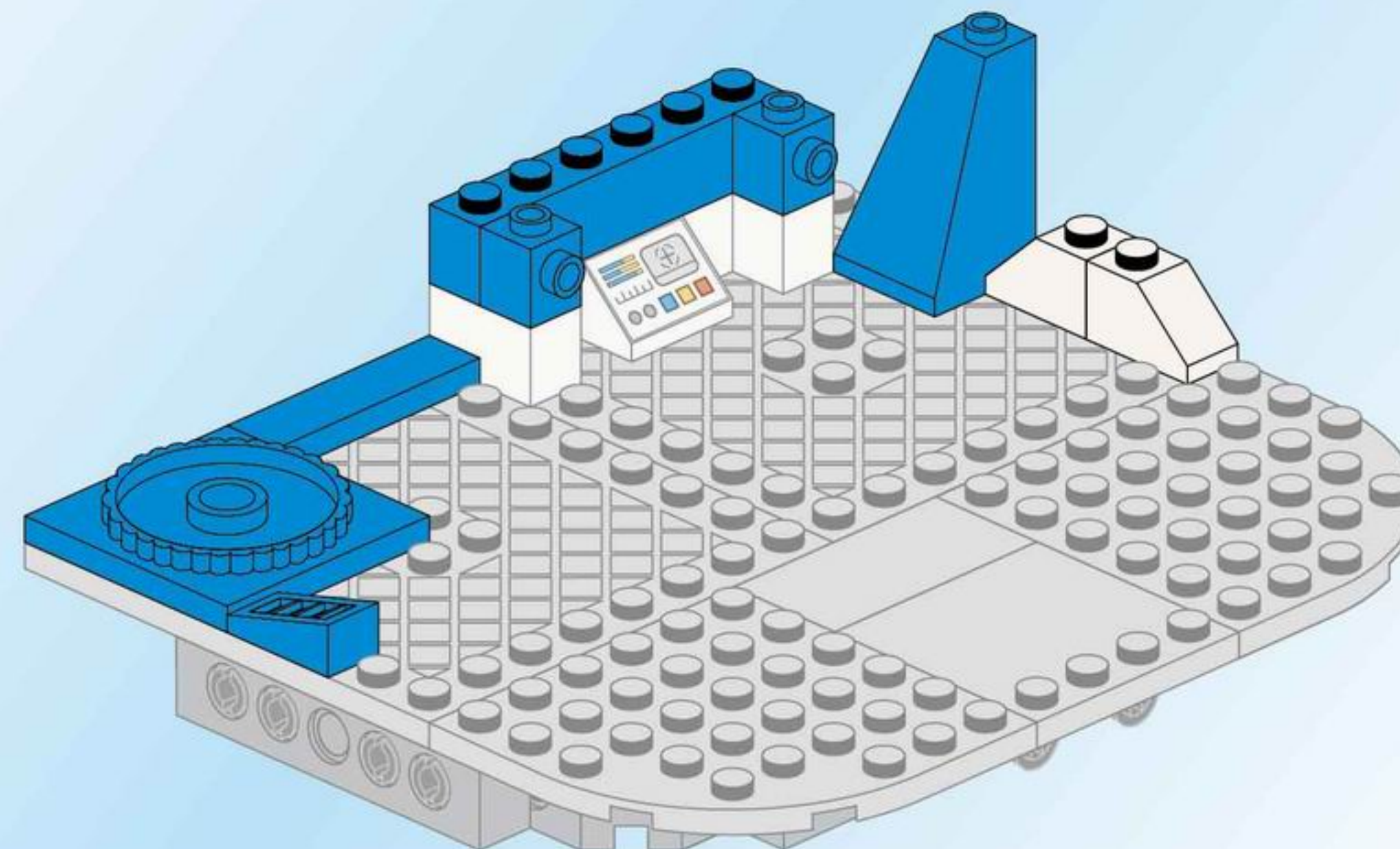
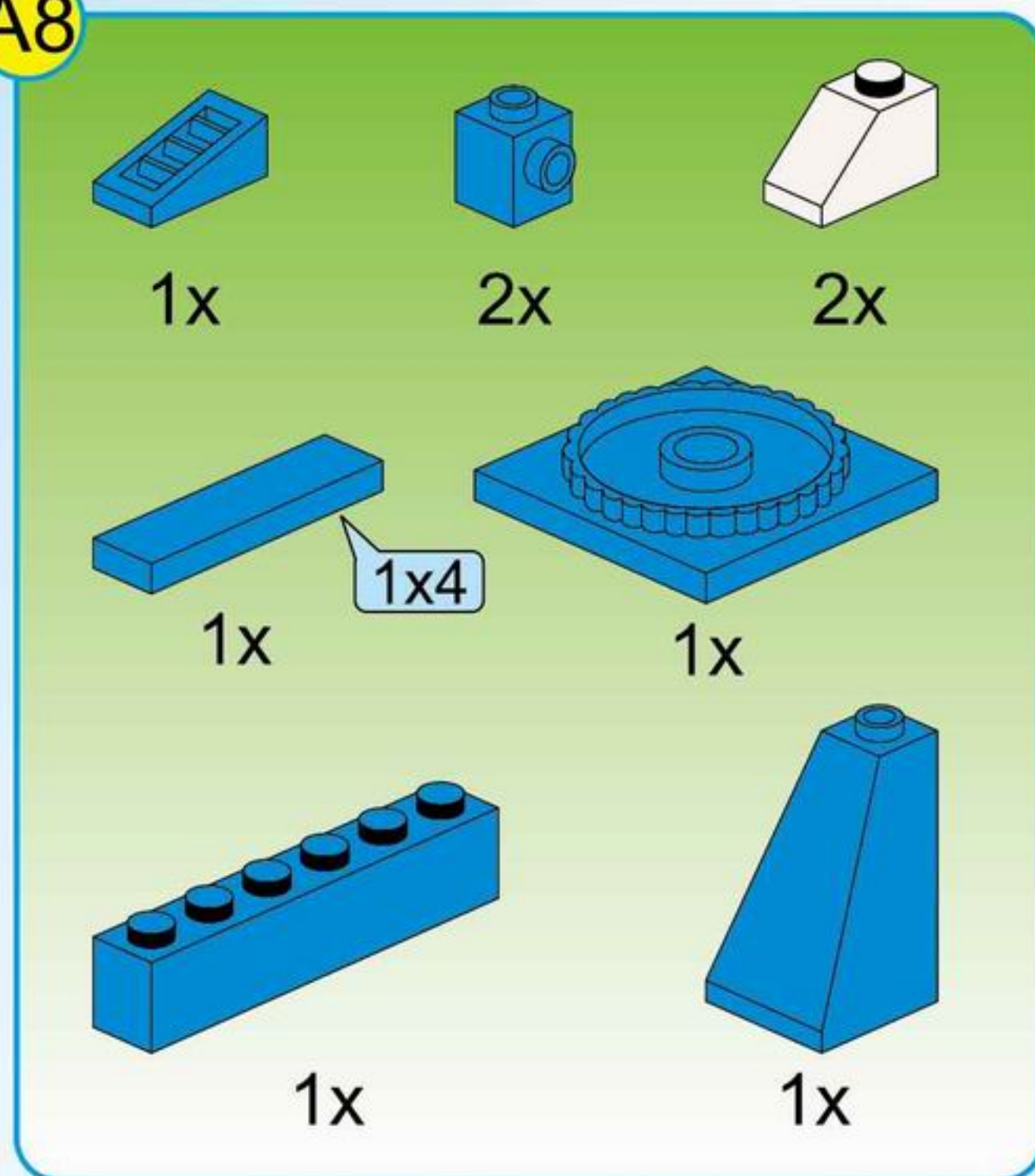
A6



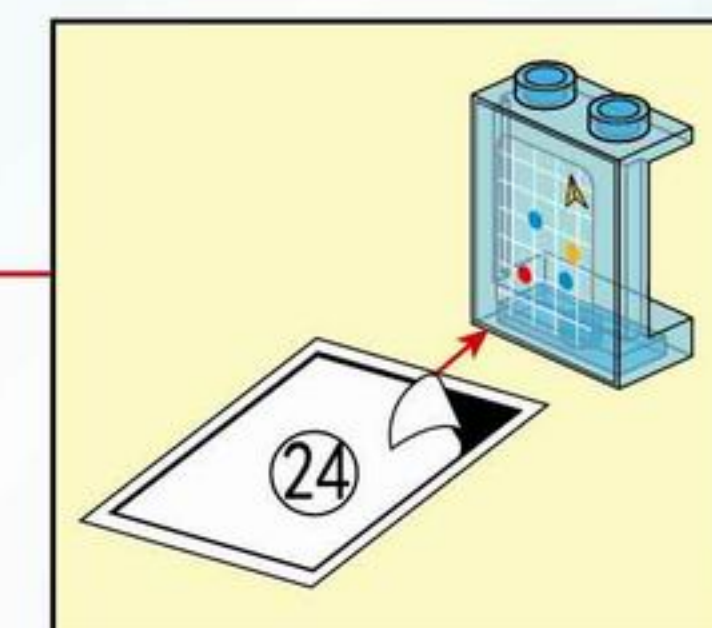
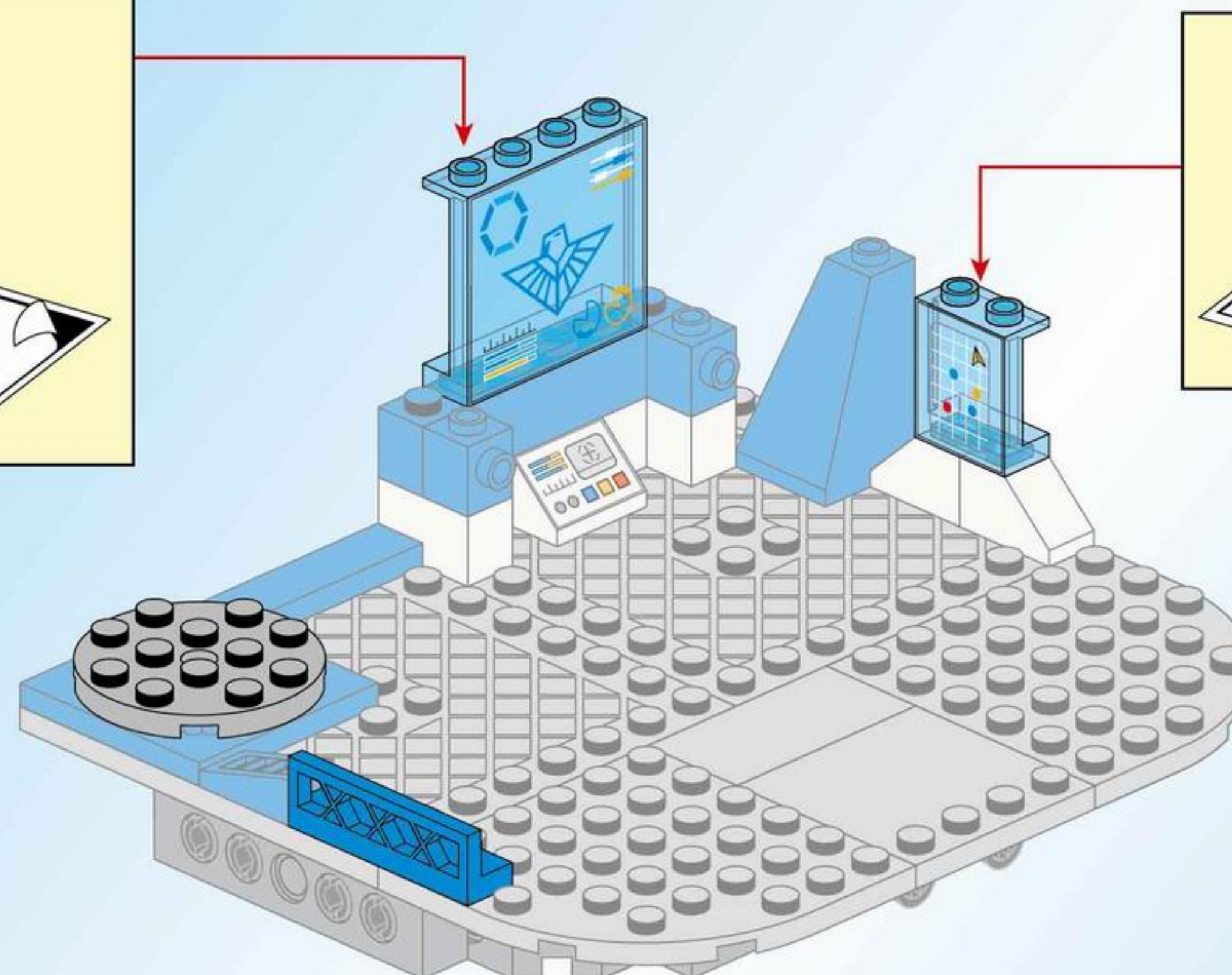
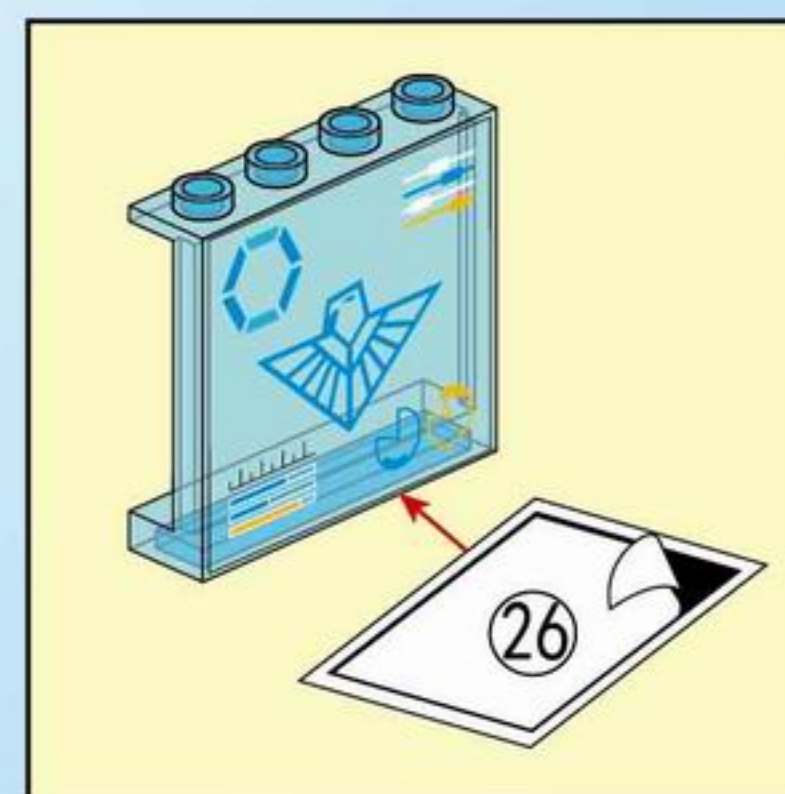
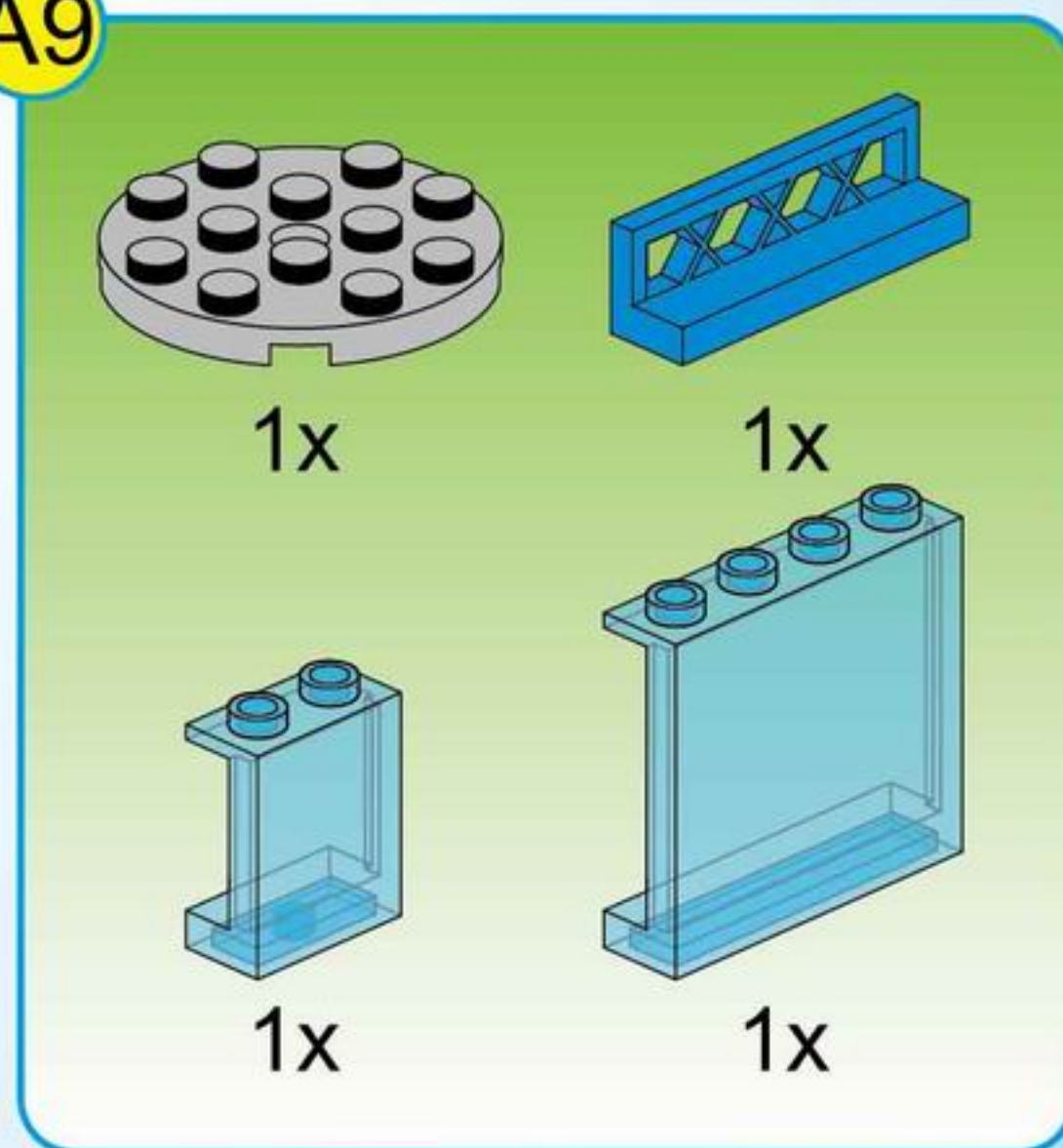
A7



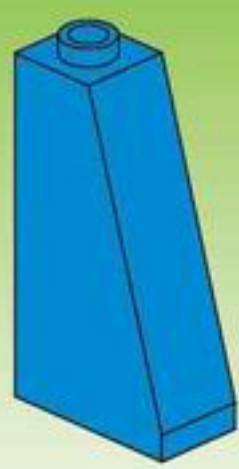
A8



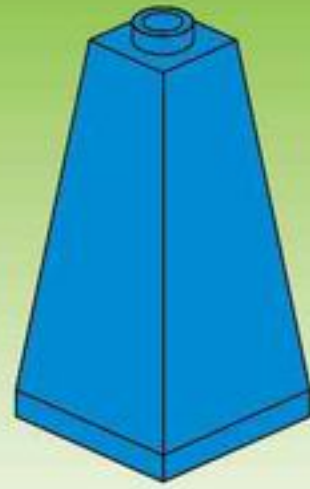
A9



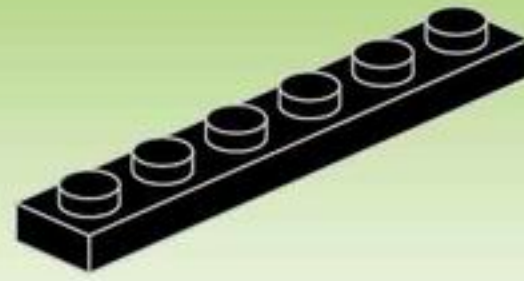
A10



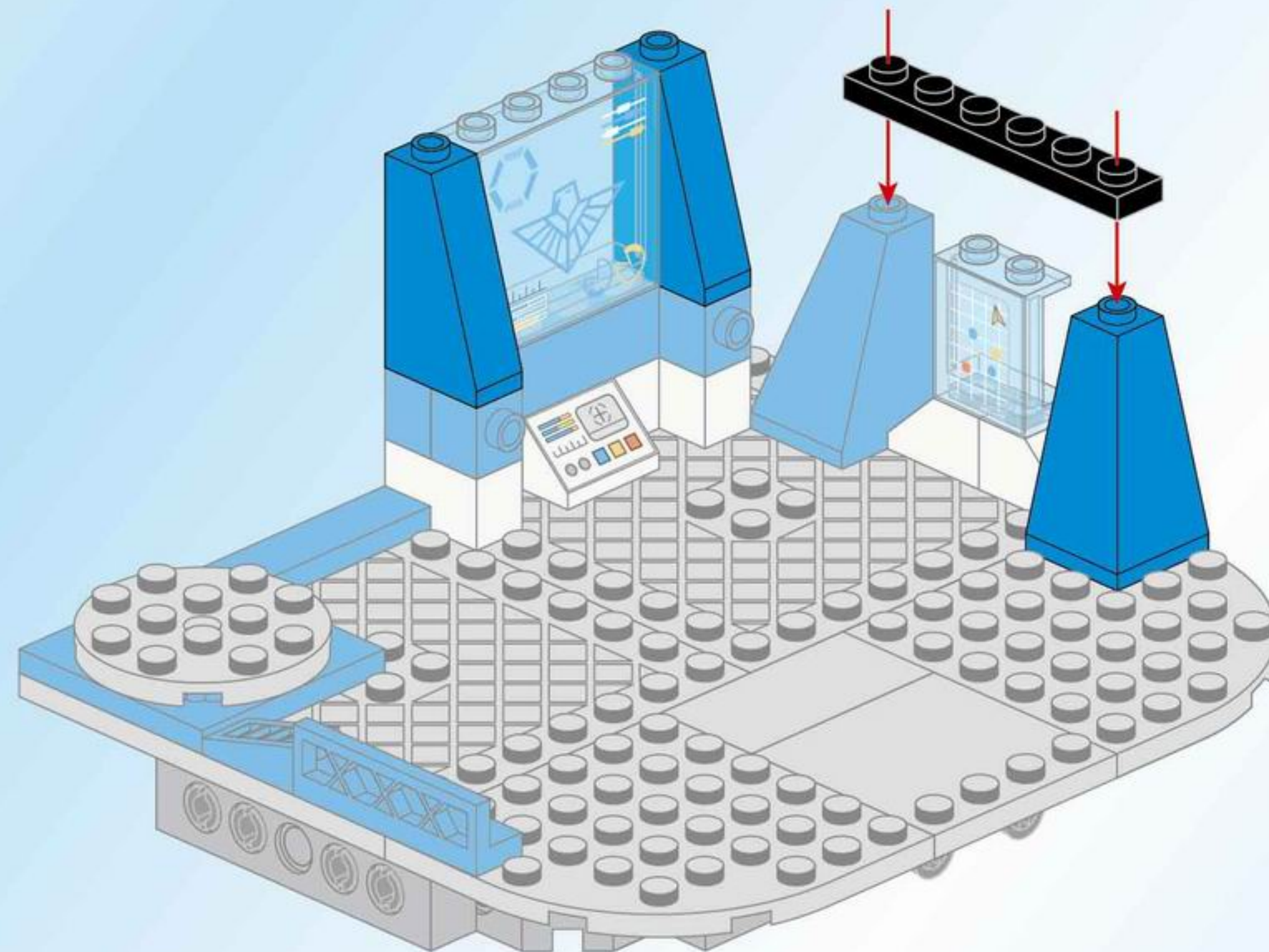
2x



1x

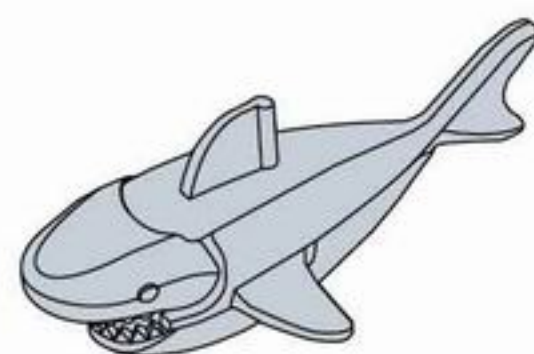


1x





2



A11



1x



1x



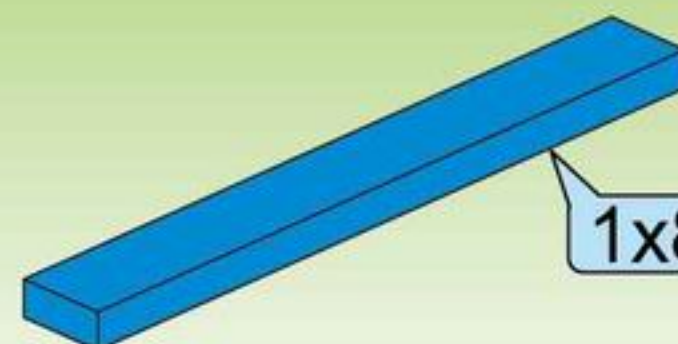
1x



1x



1x

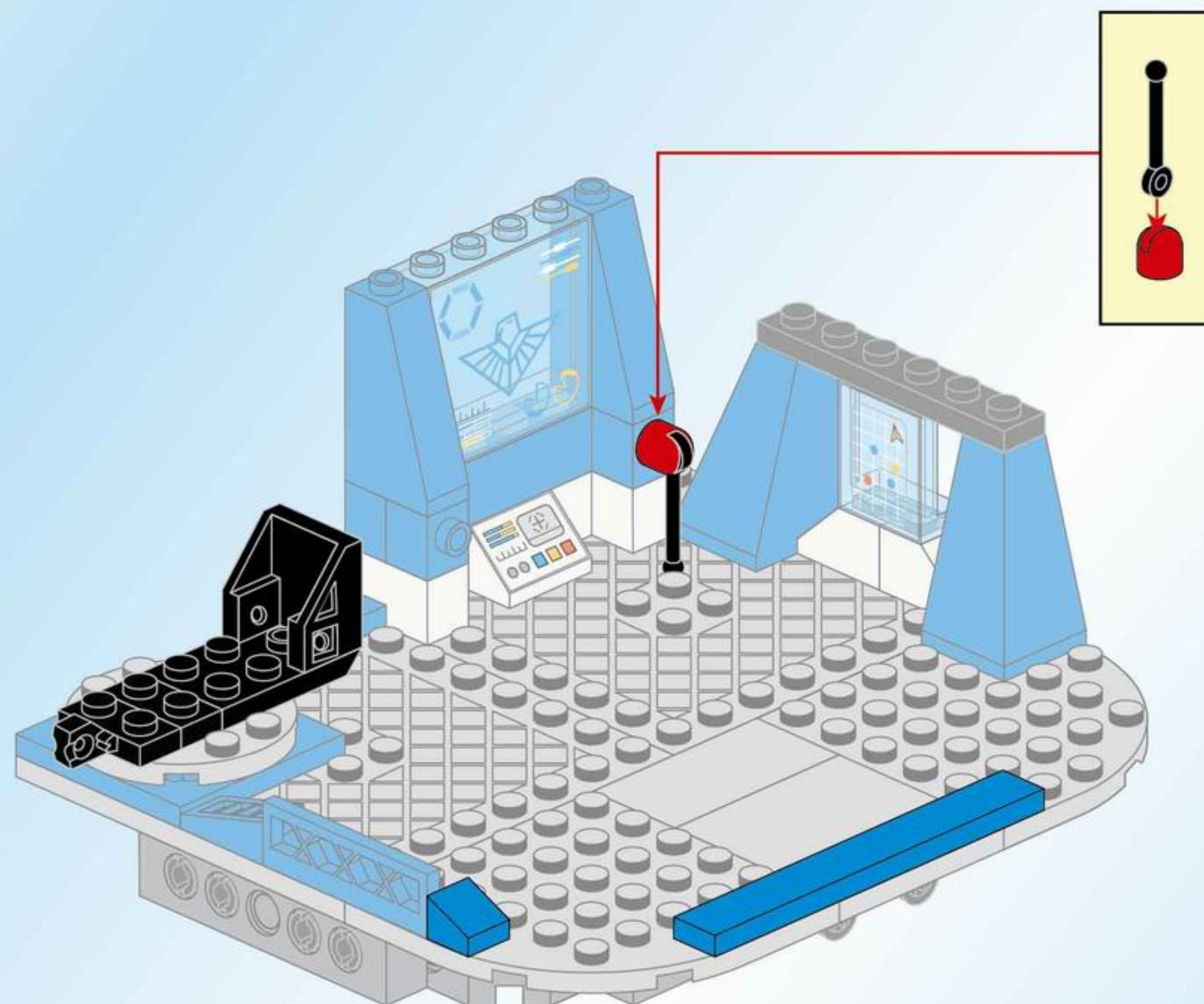


1x

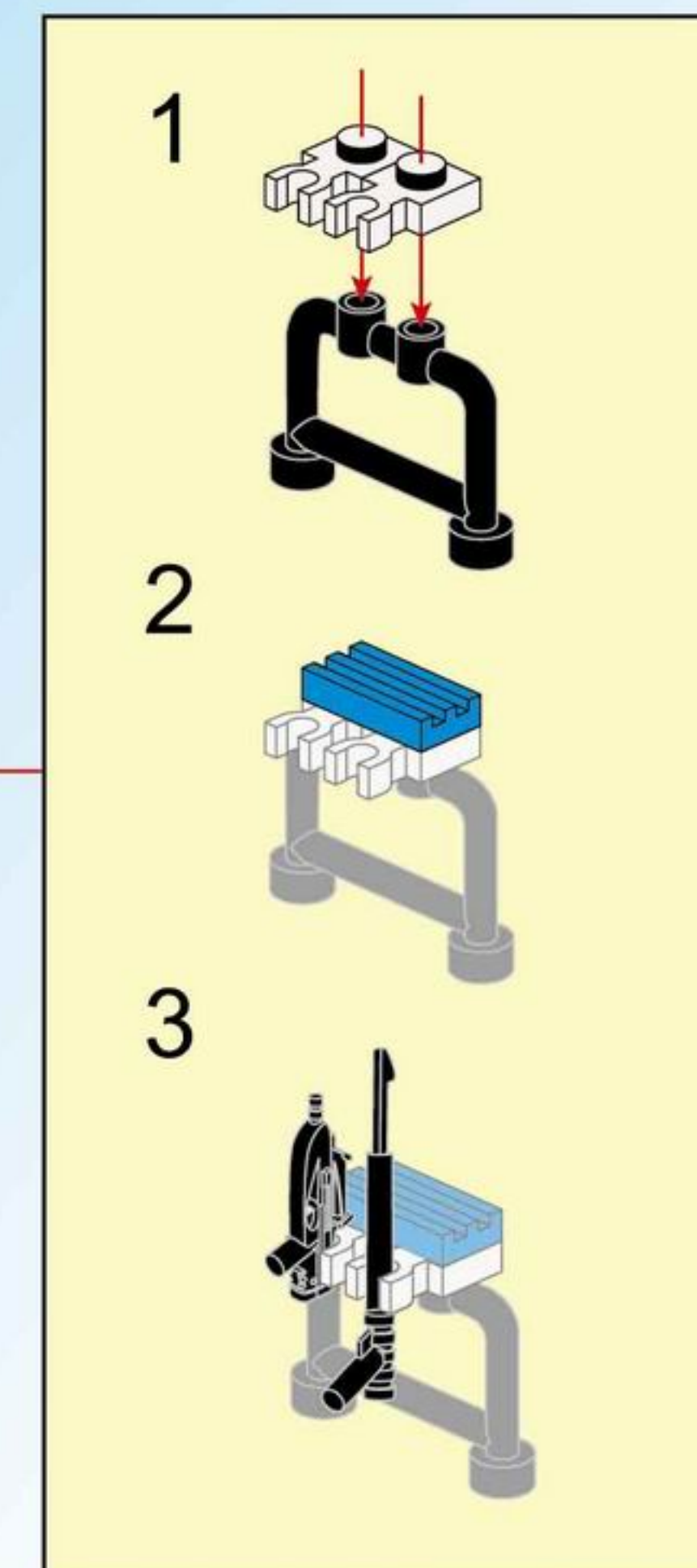
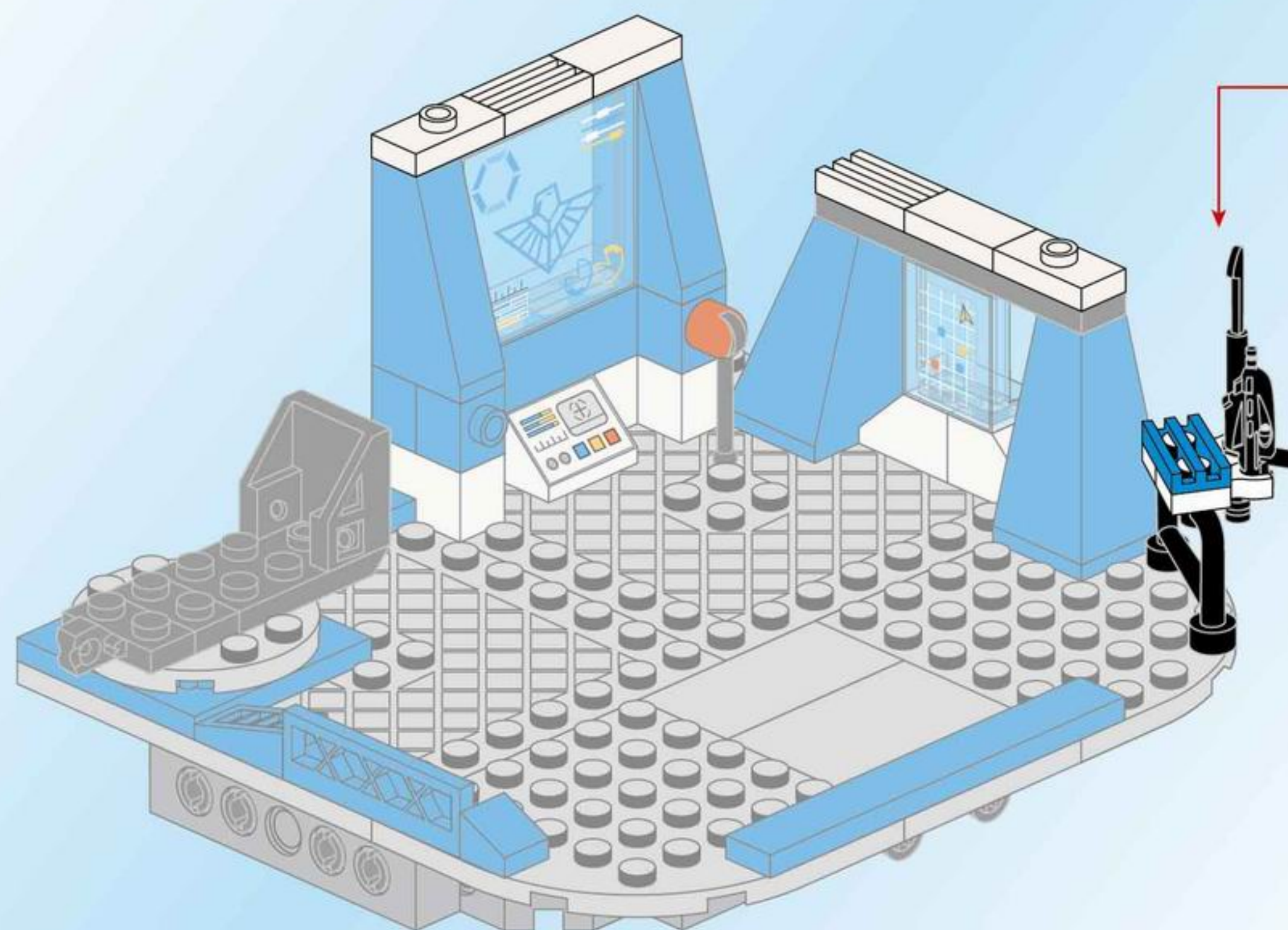
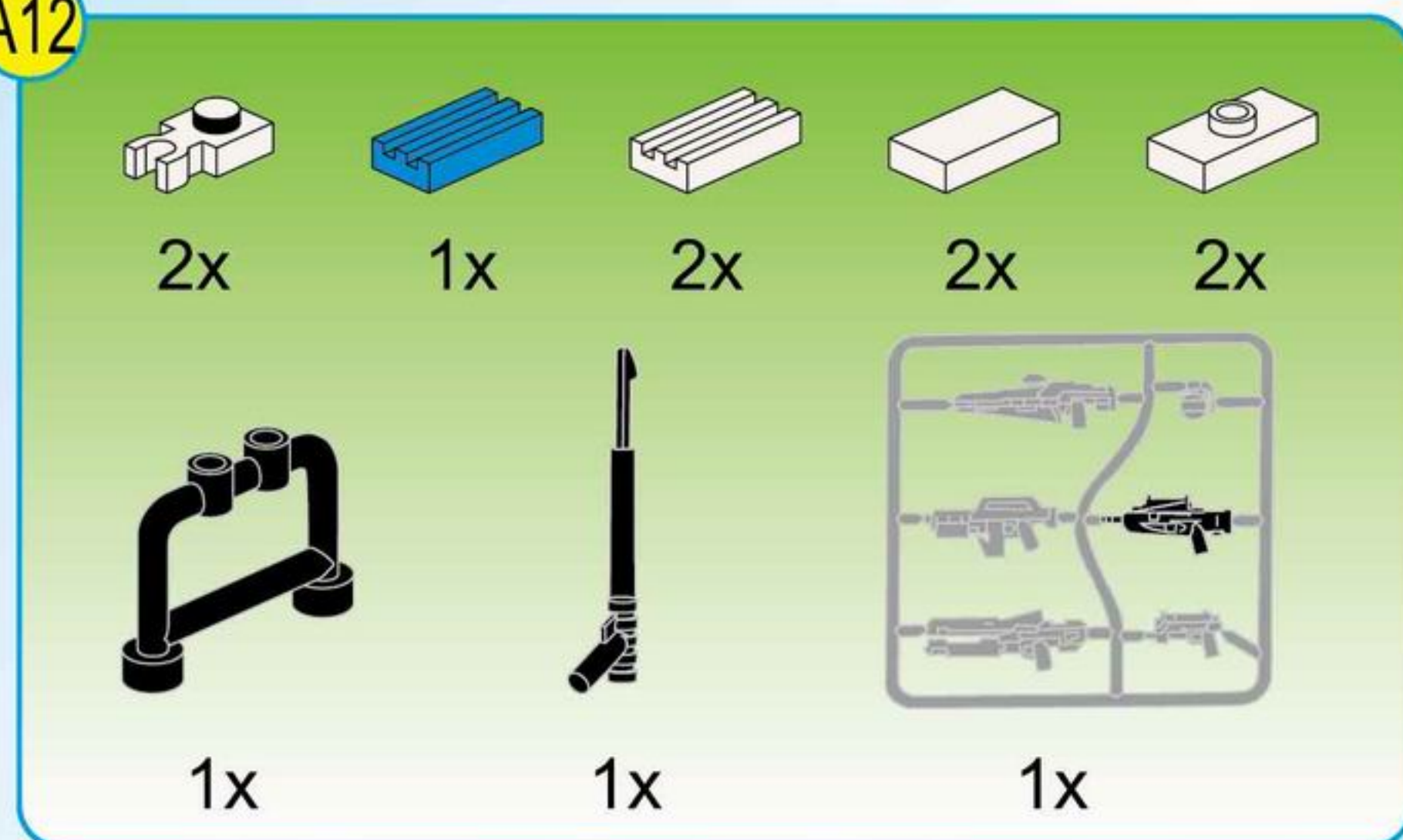
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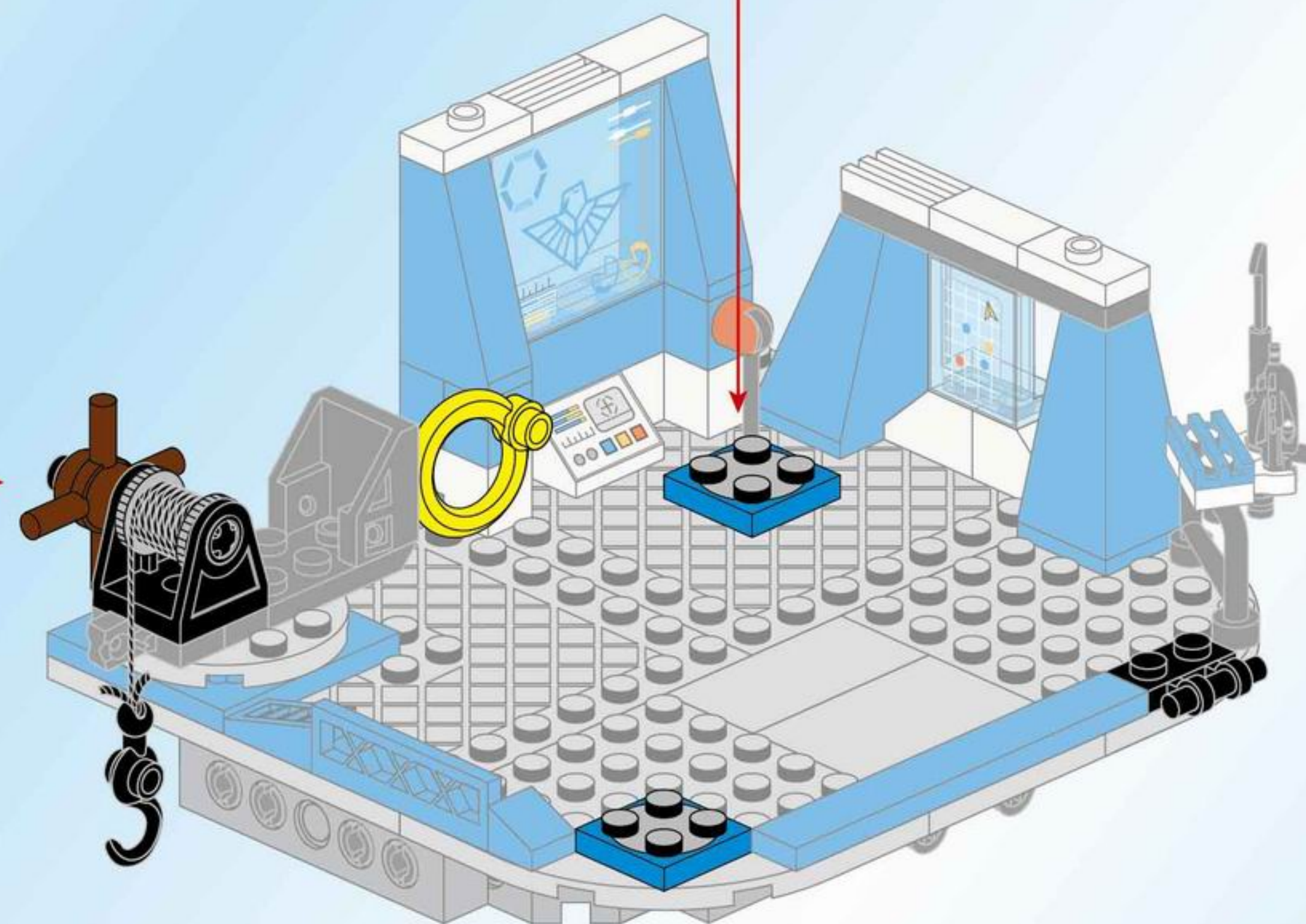
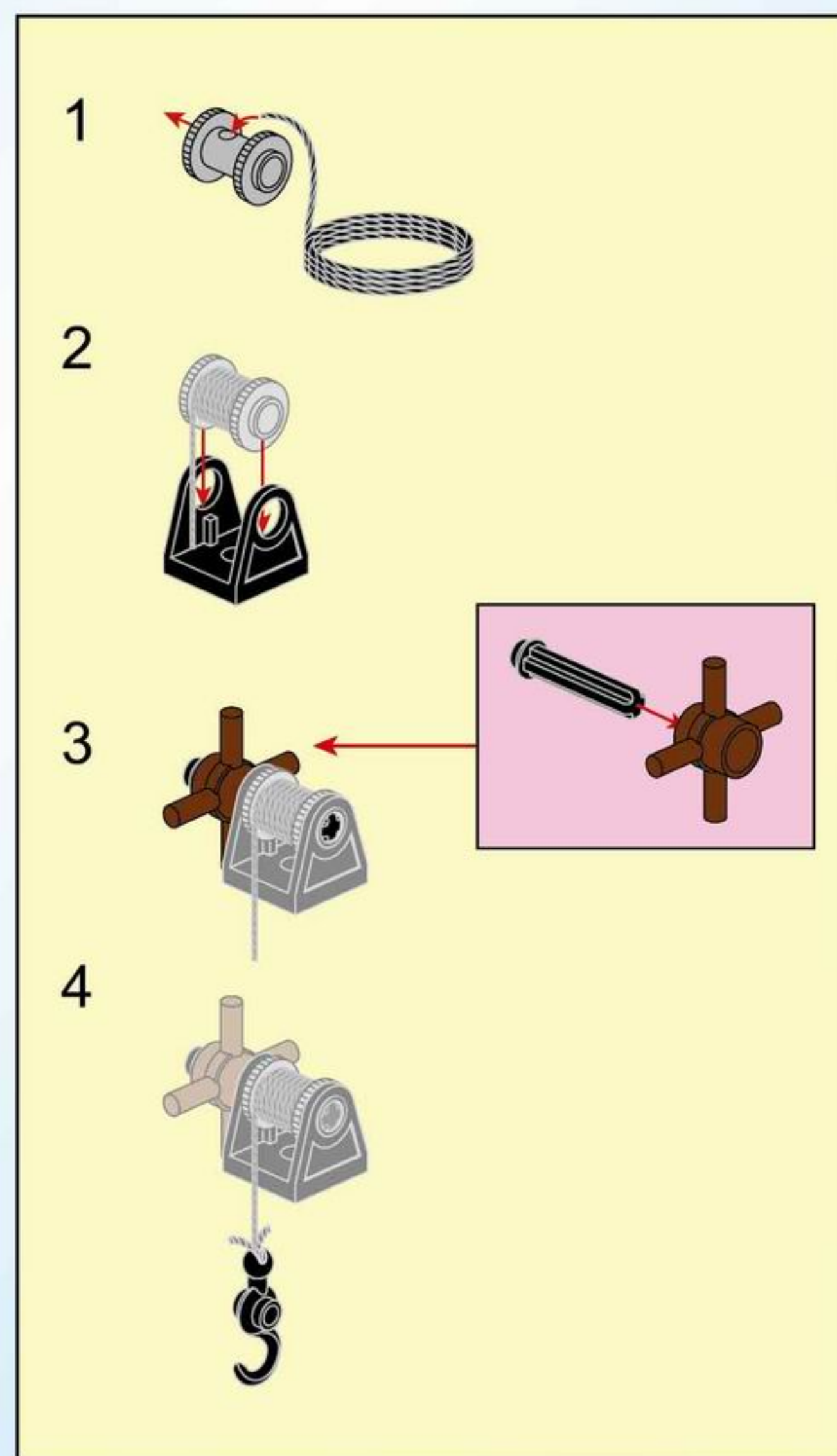
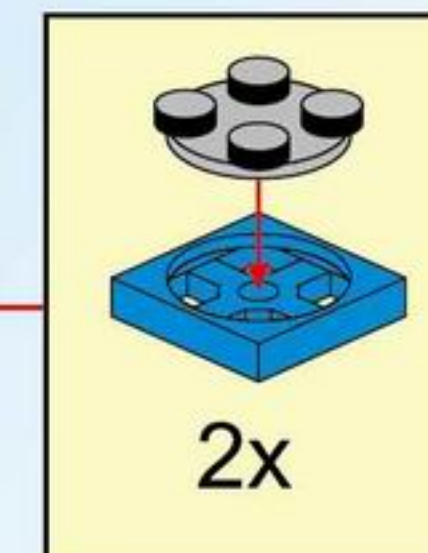
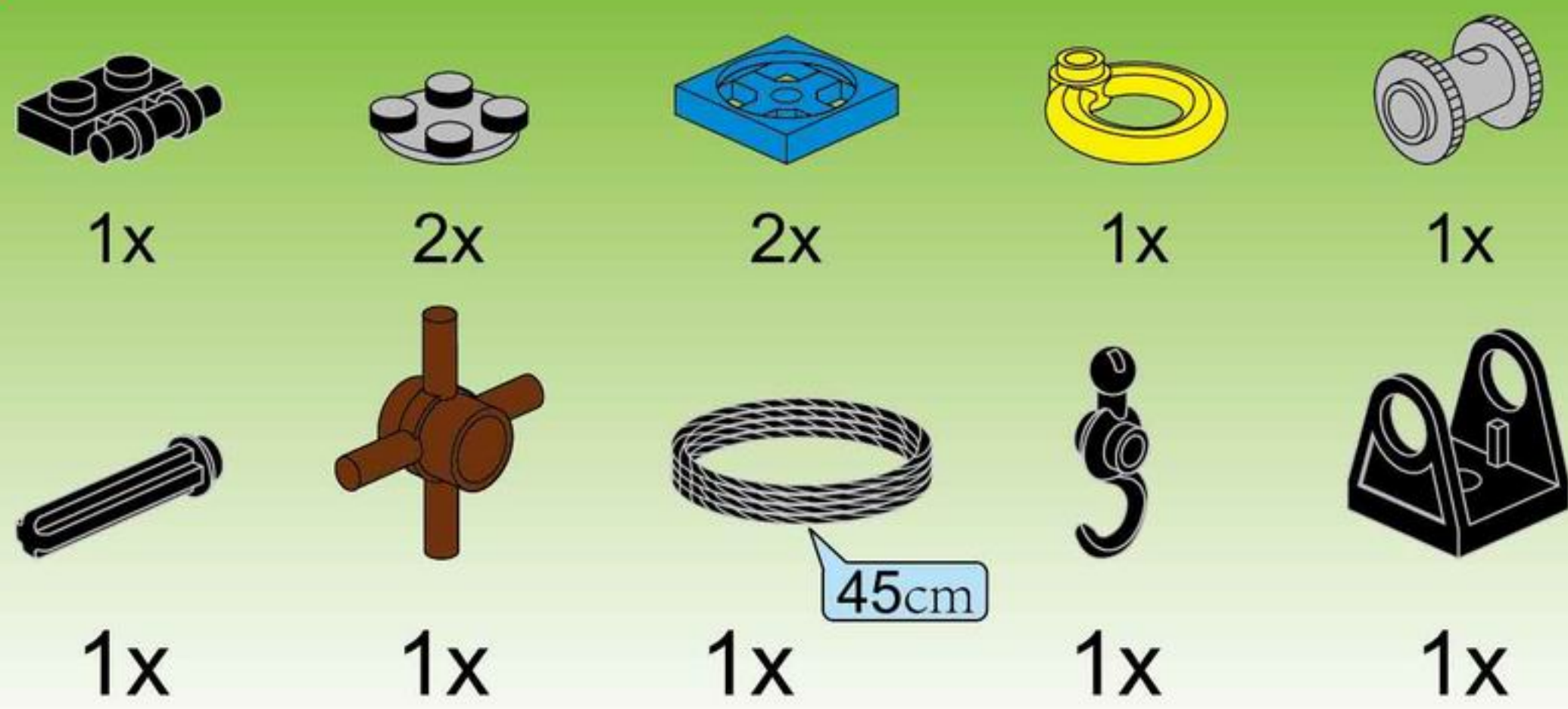
1x



A12



A13



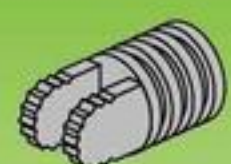
A14



1x



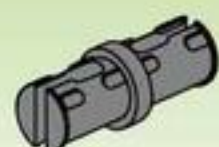
1x



2x



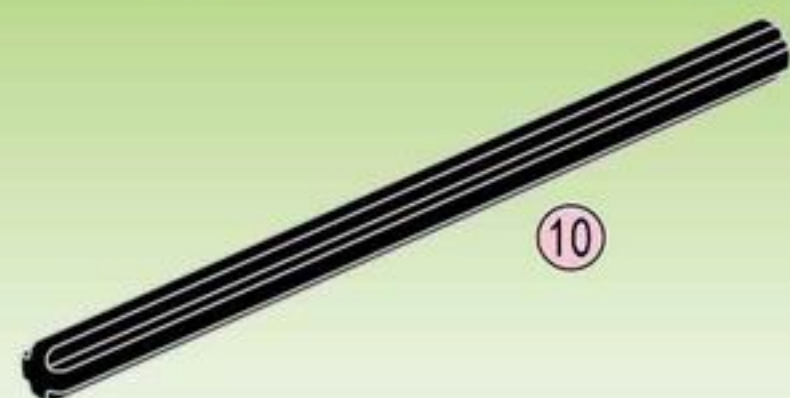
1x



1x



1x



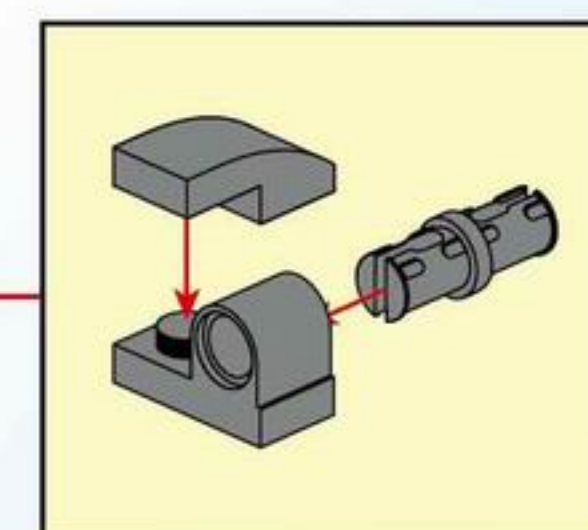
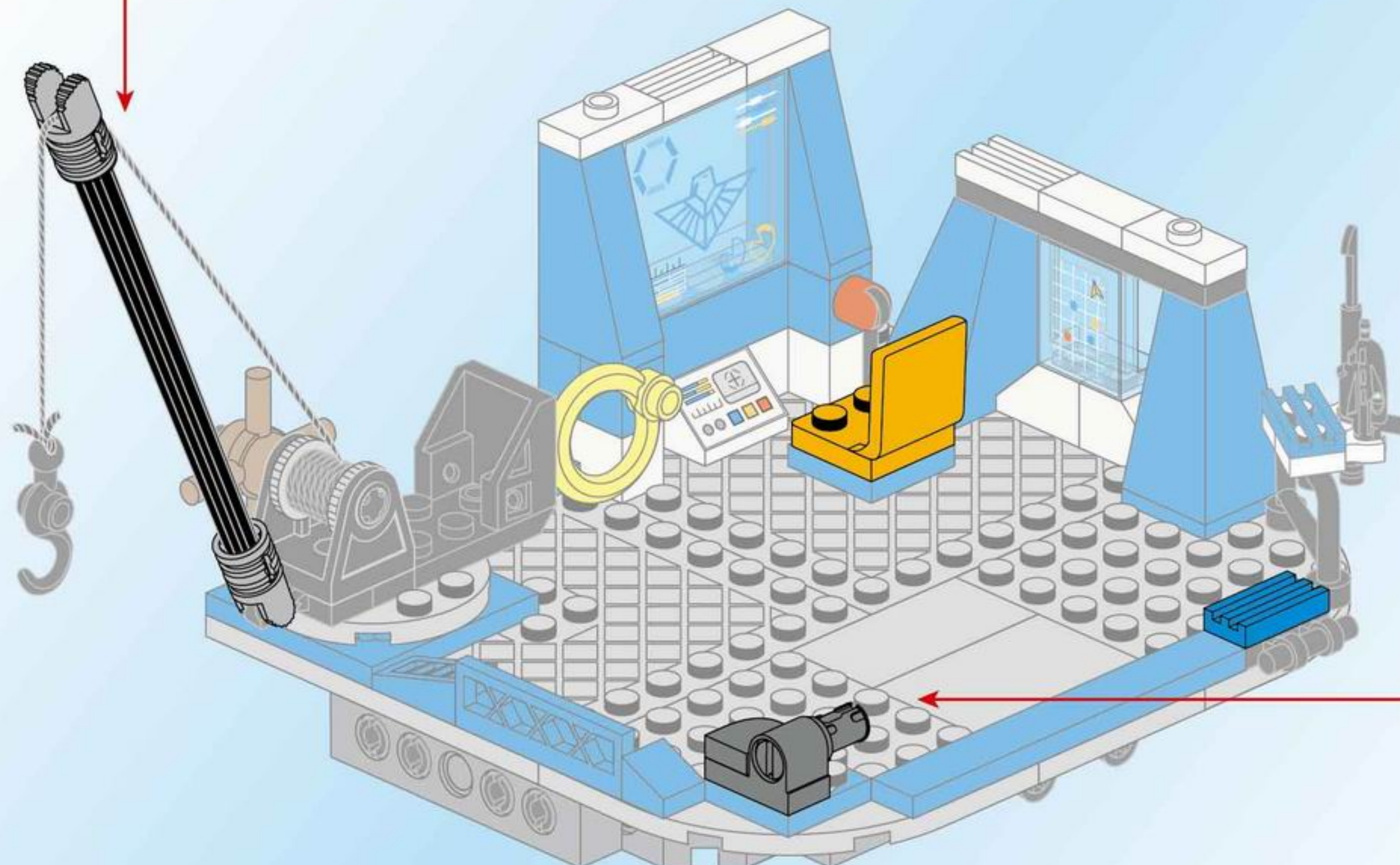
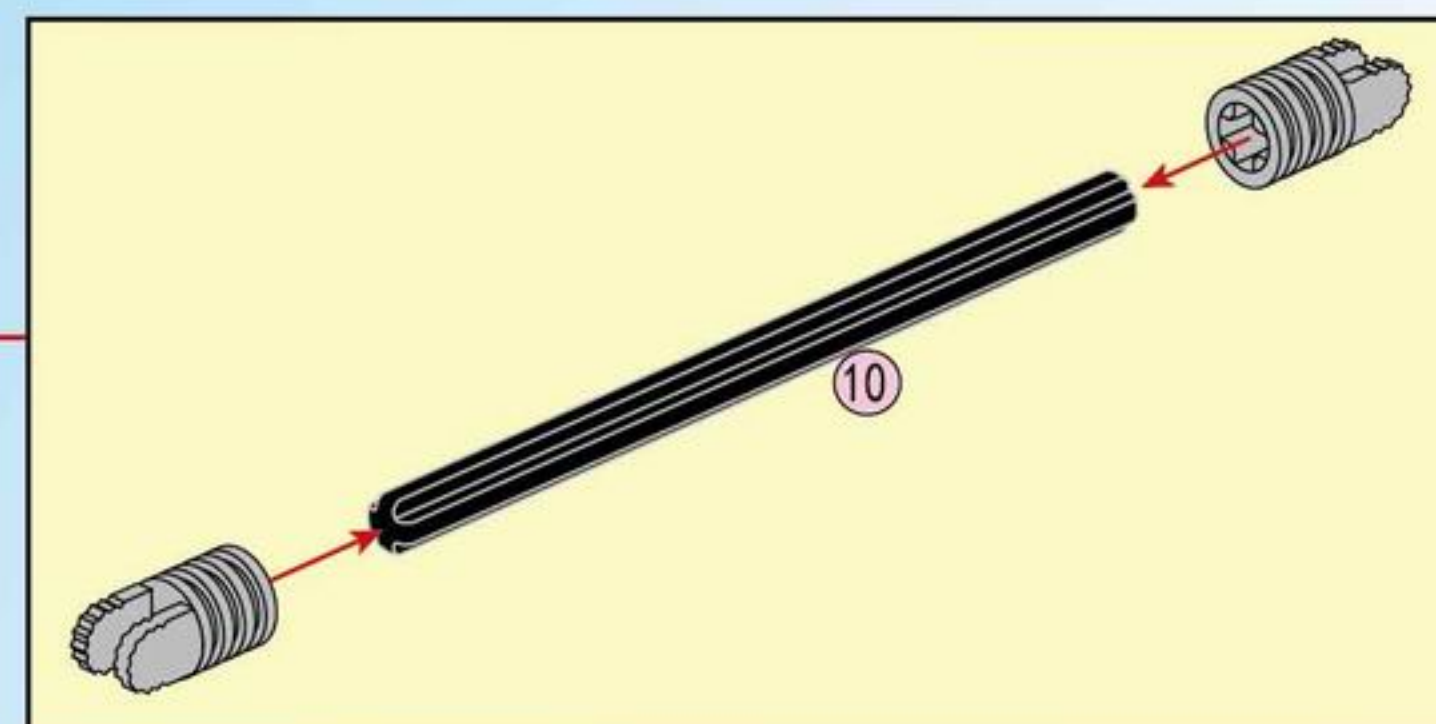
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10

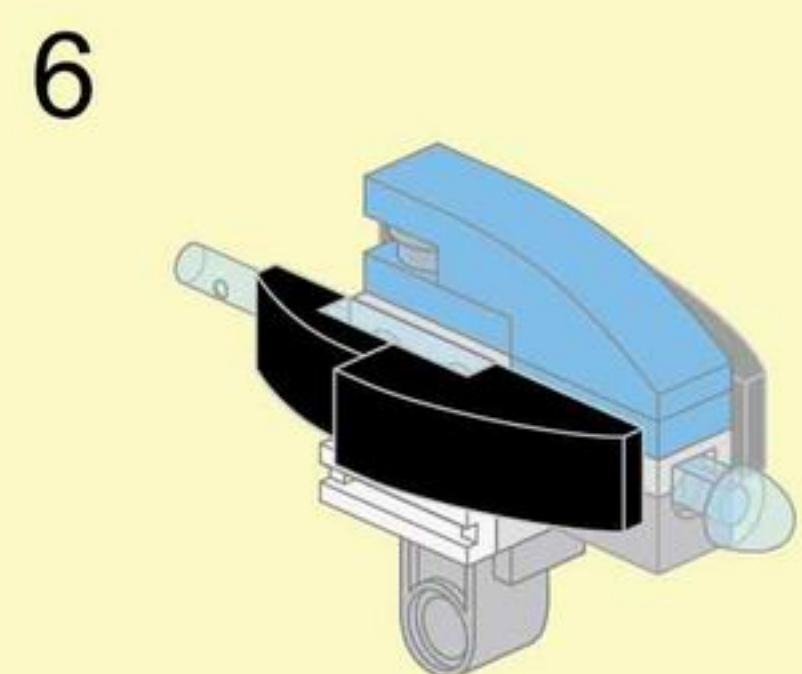
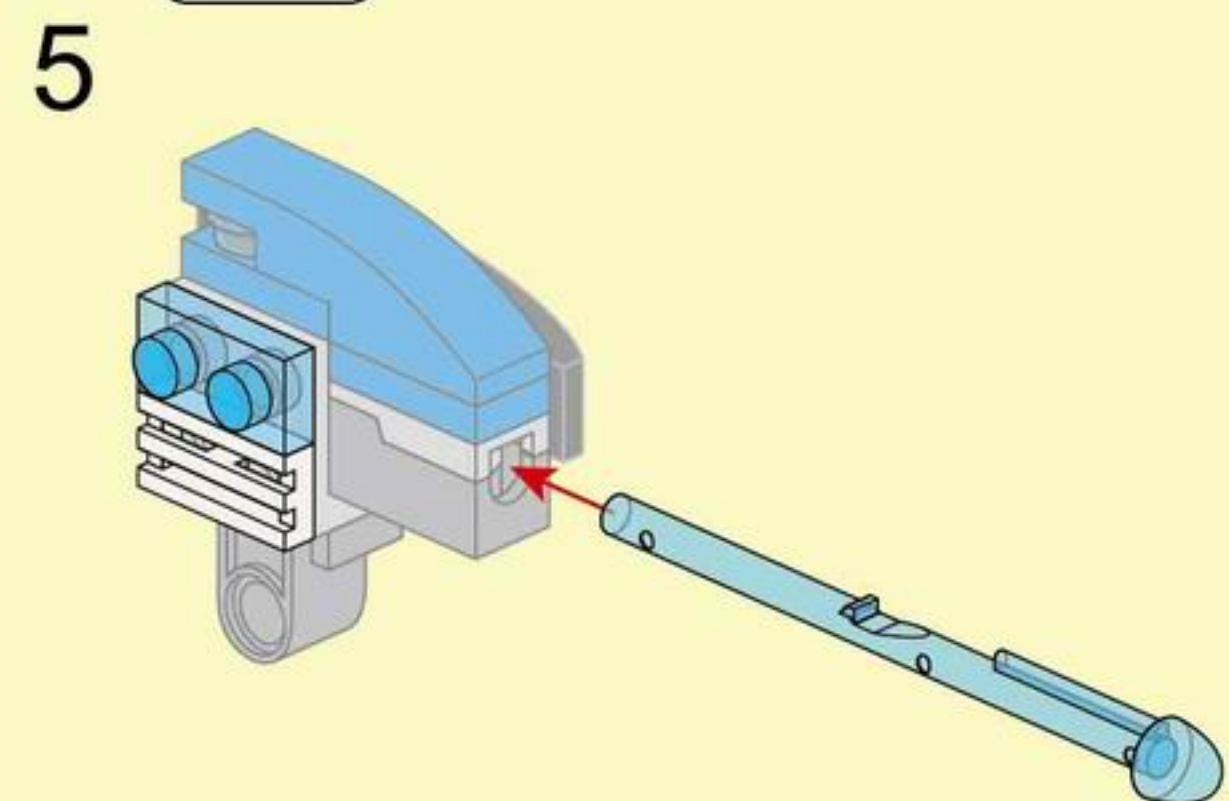
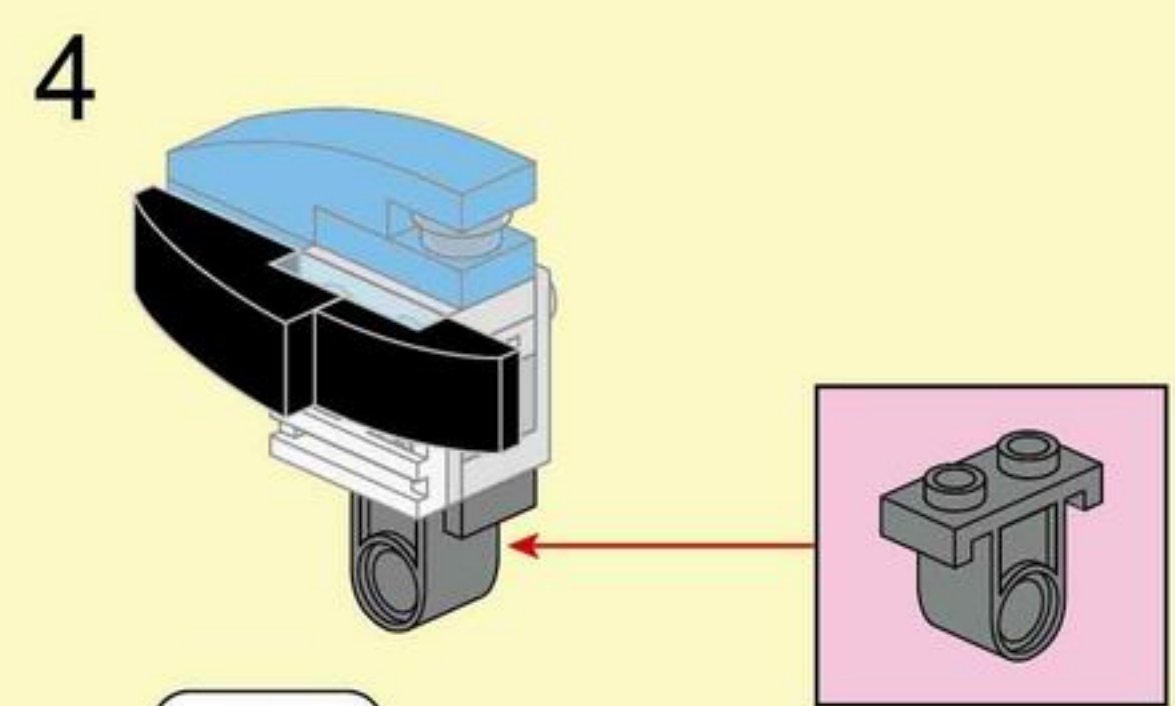
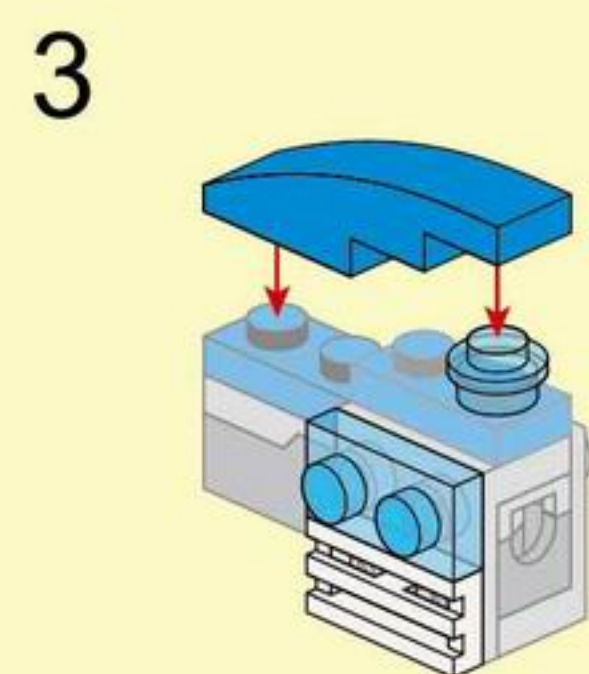
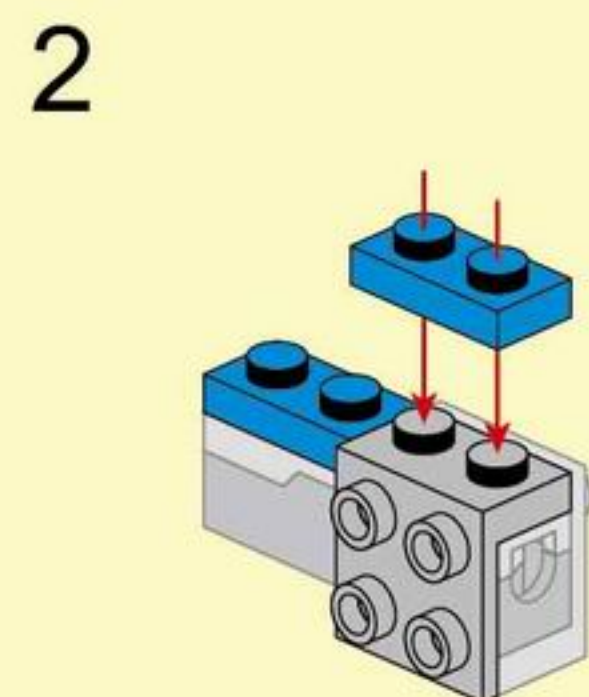
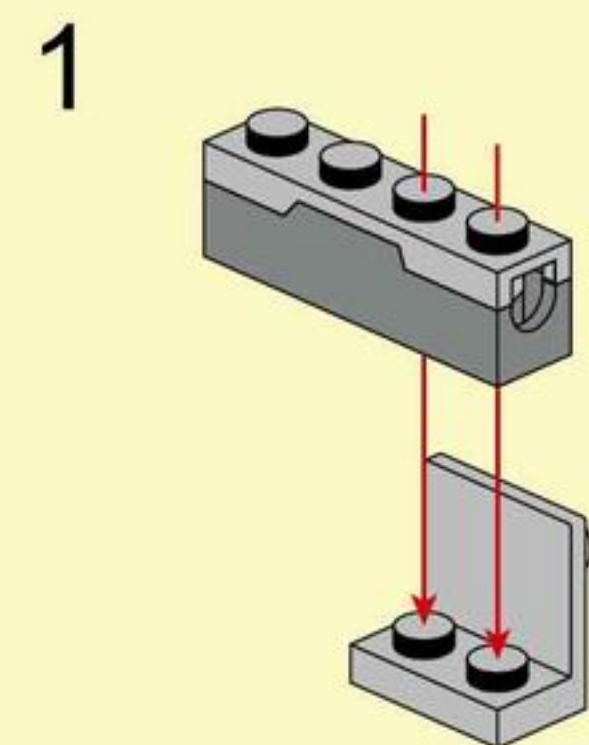
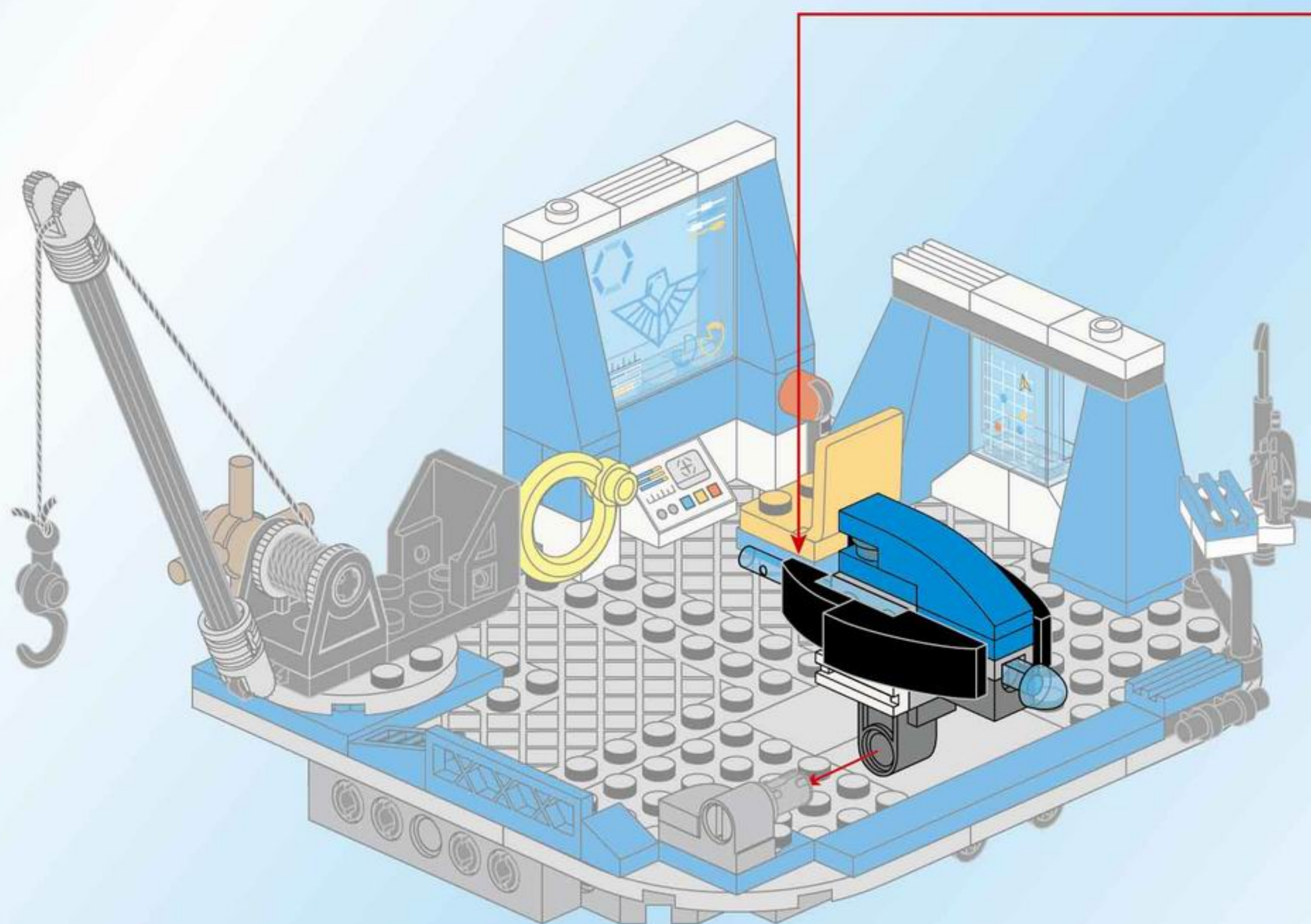
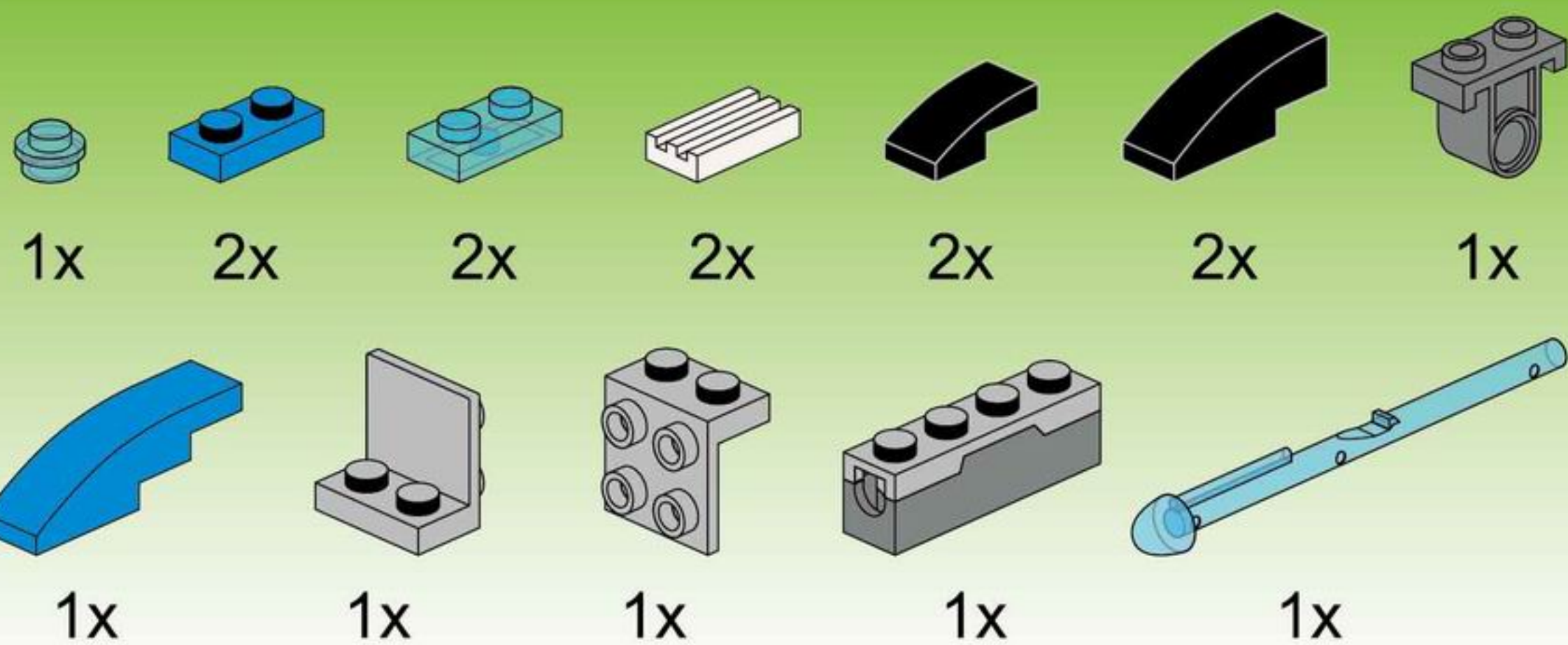


10

1:1



A15



A16



1x



1x



1x

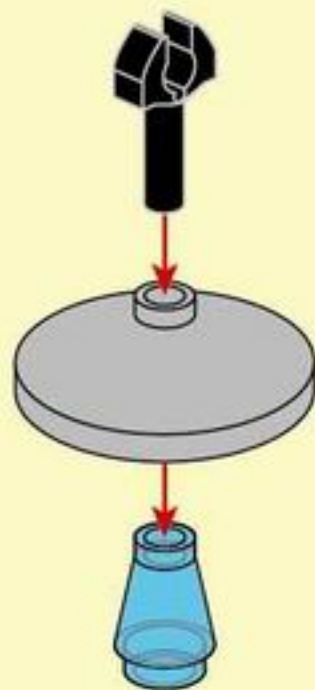


1x

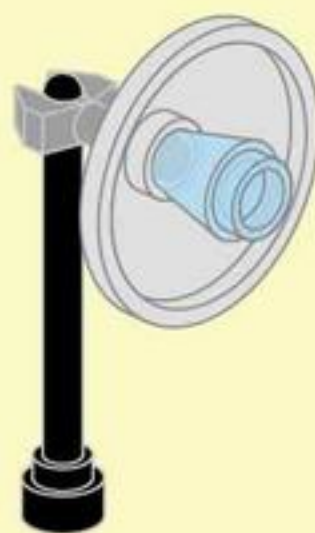


2x

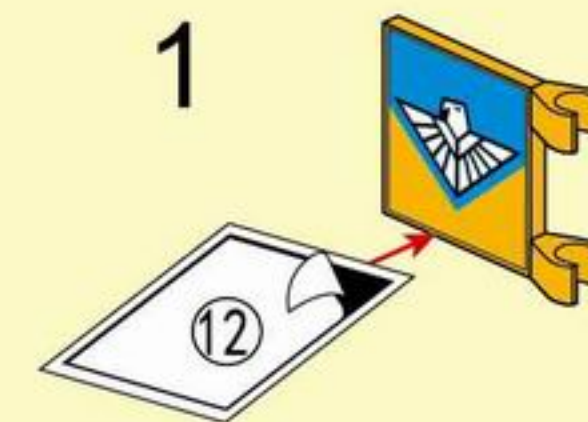
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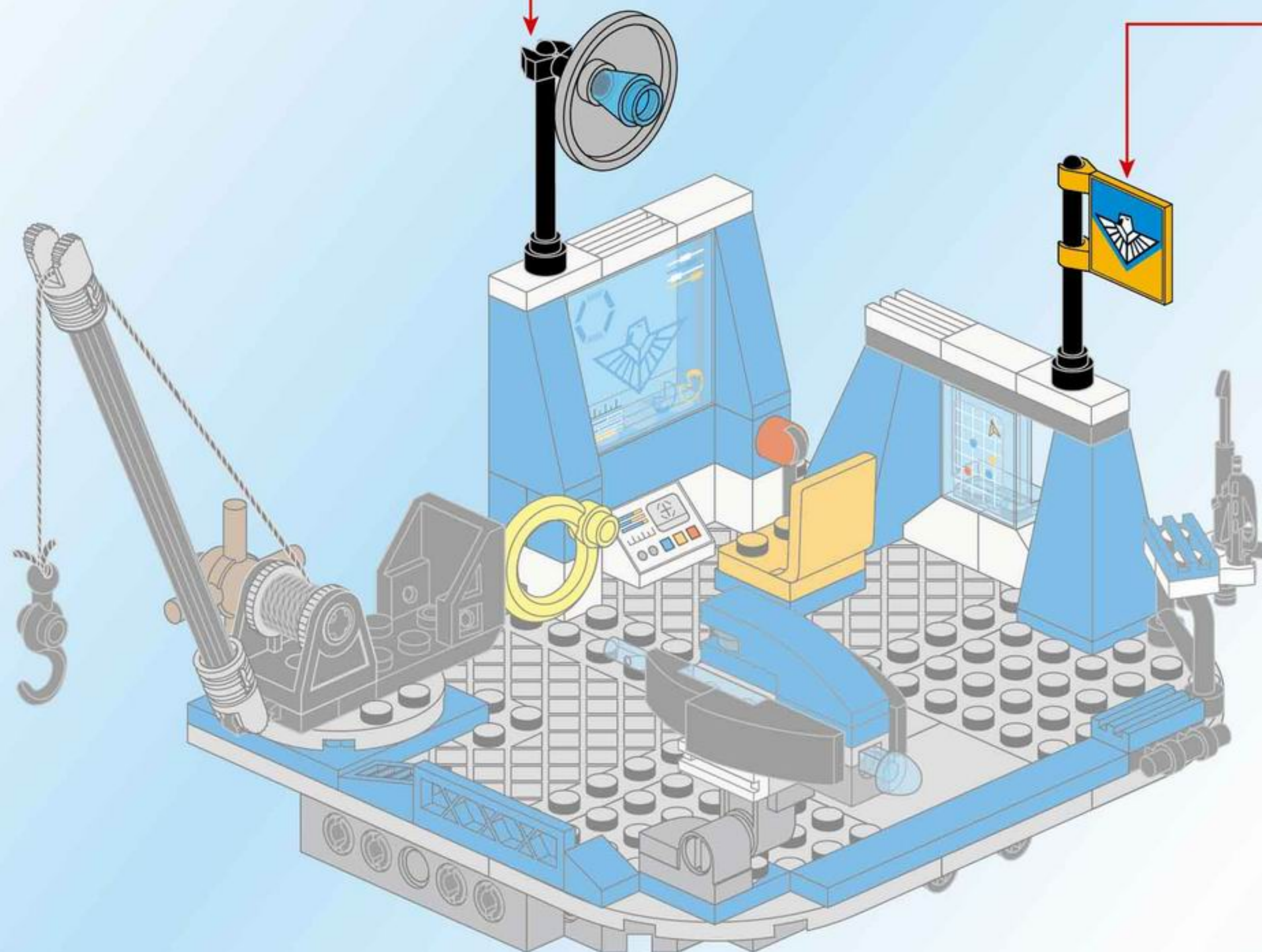
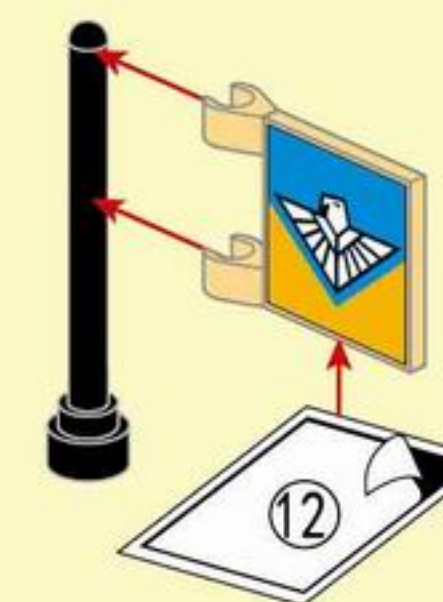
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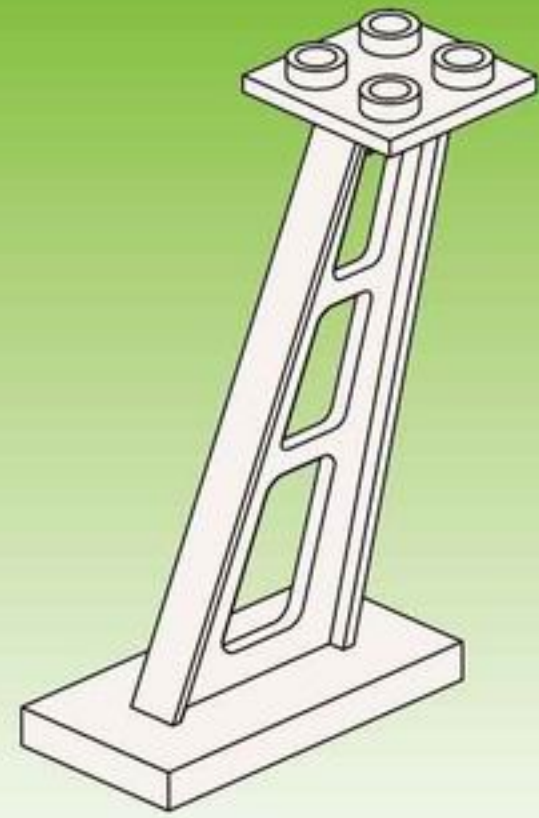
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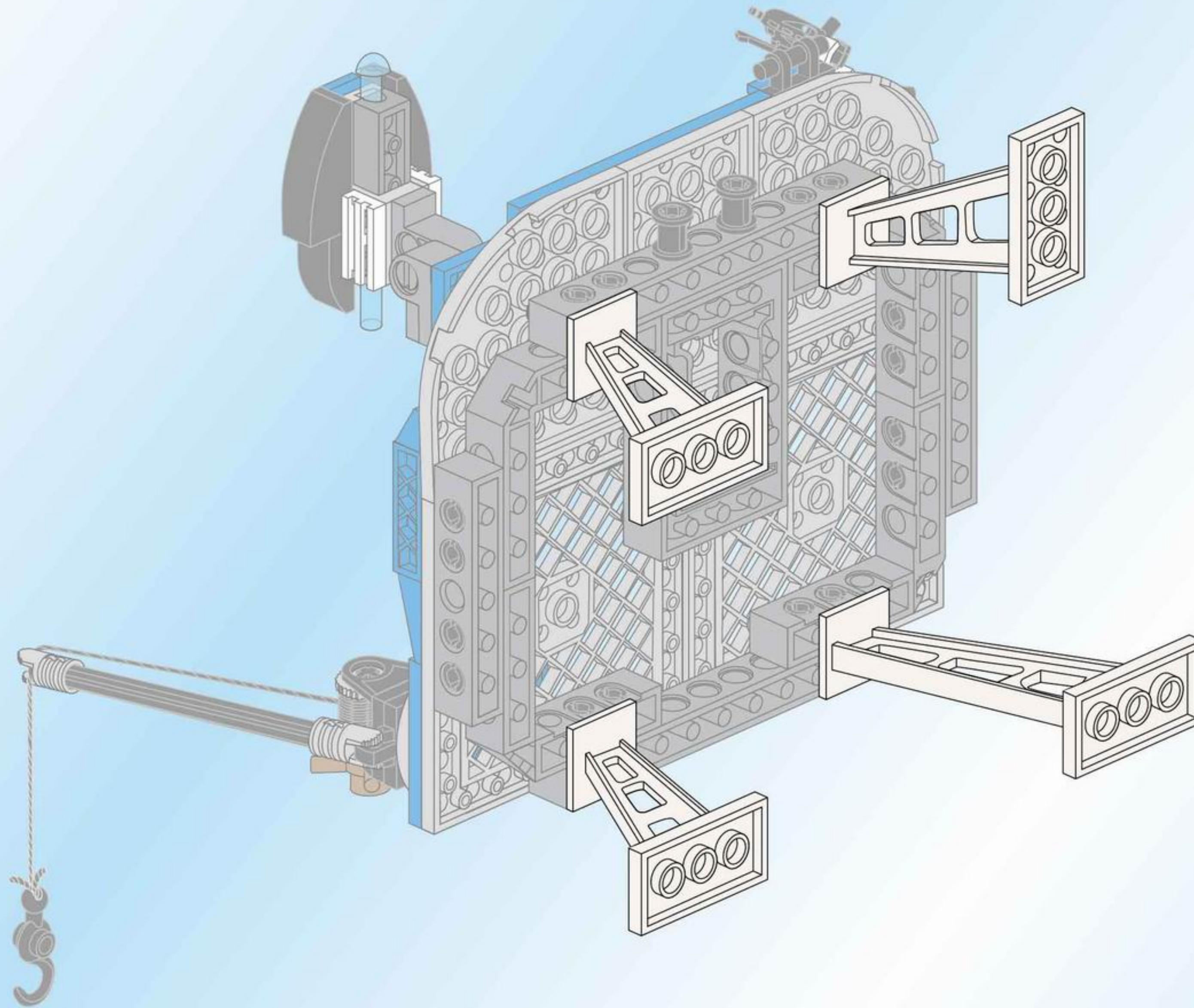
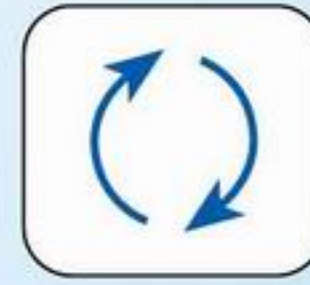
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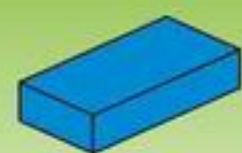
A17



4x



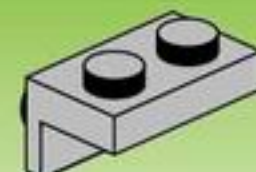
A18



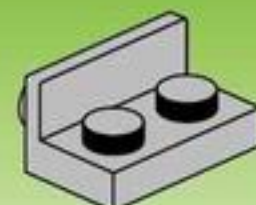
2x



2x

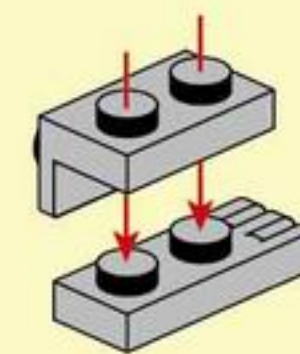


2x

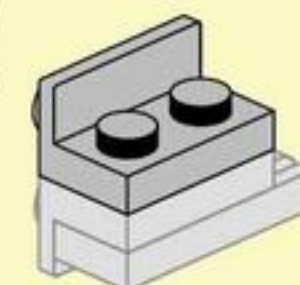


2x

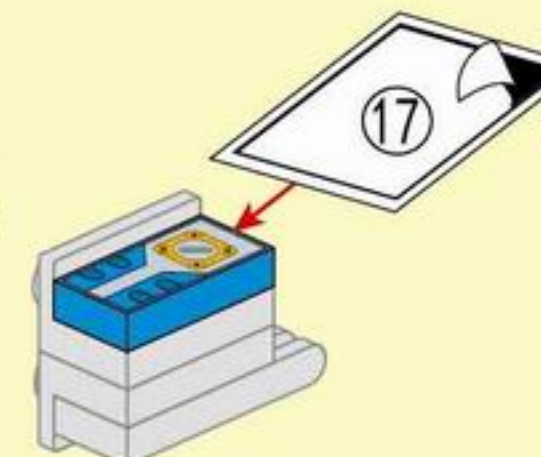
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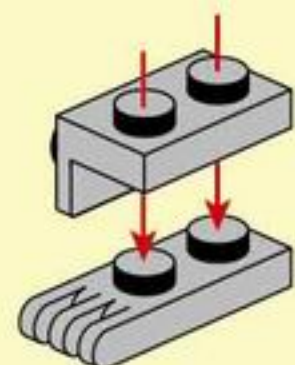
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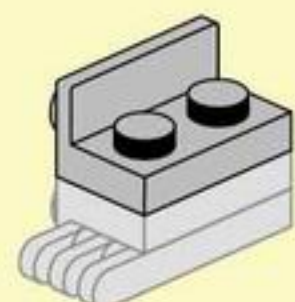
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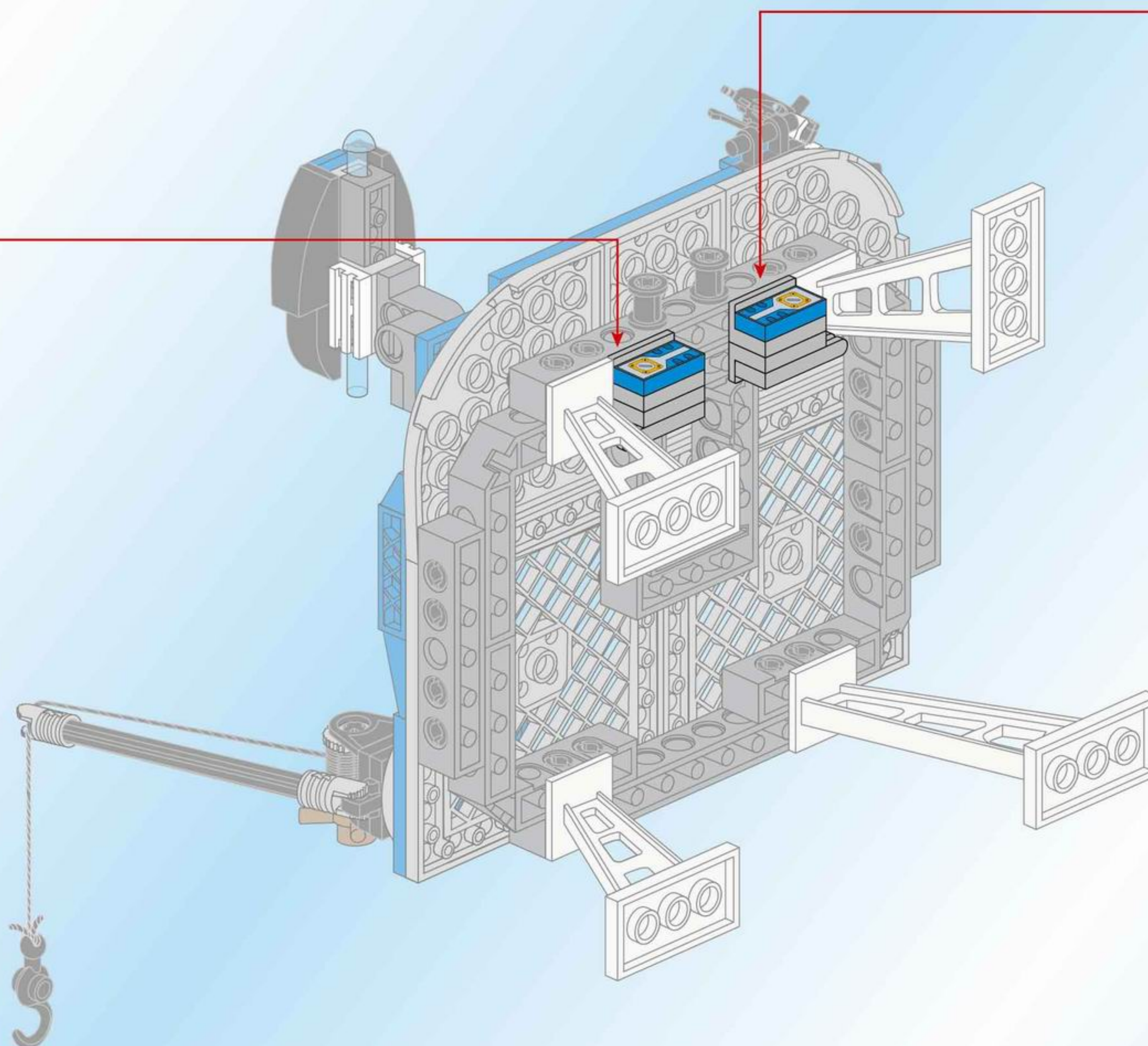
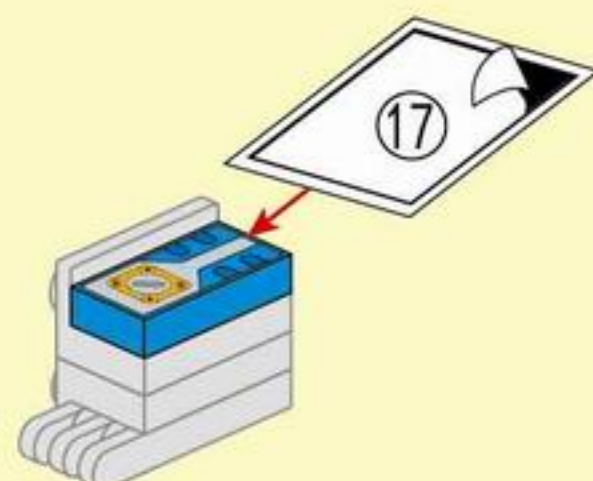
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2



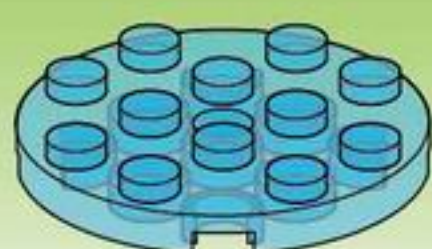
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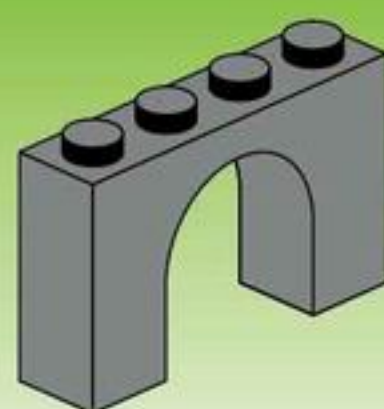
A19



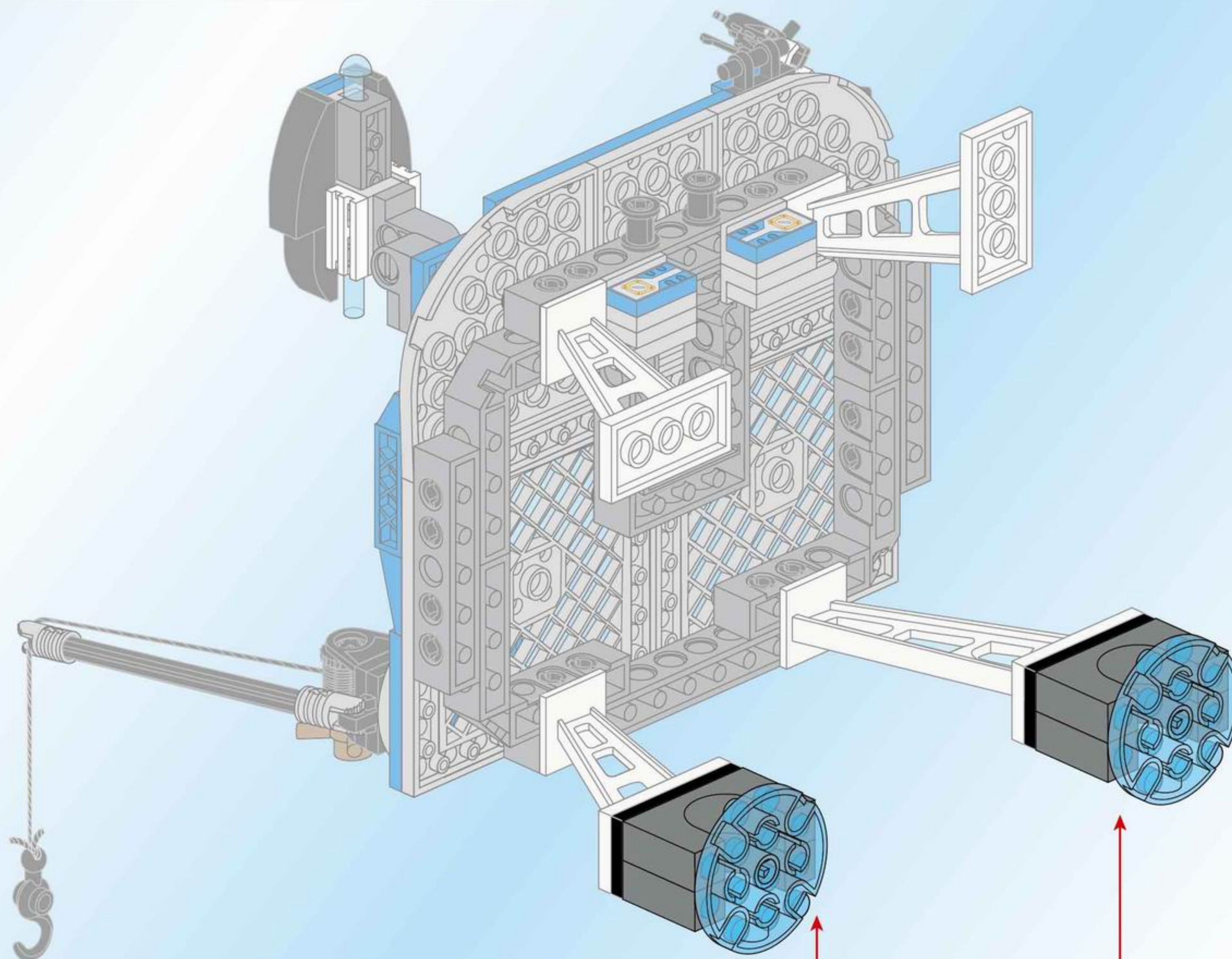
2x



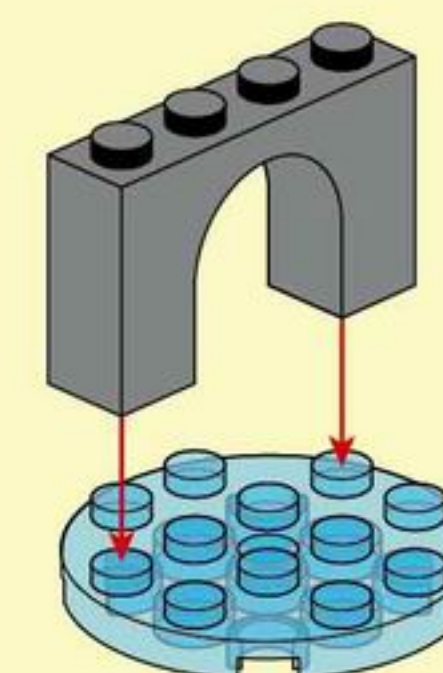
2x



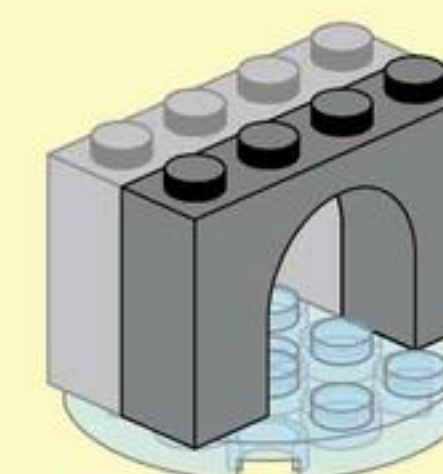
4x



1



2

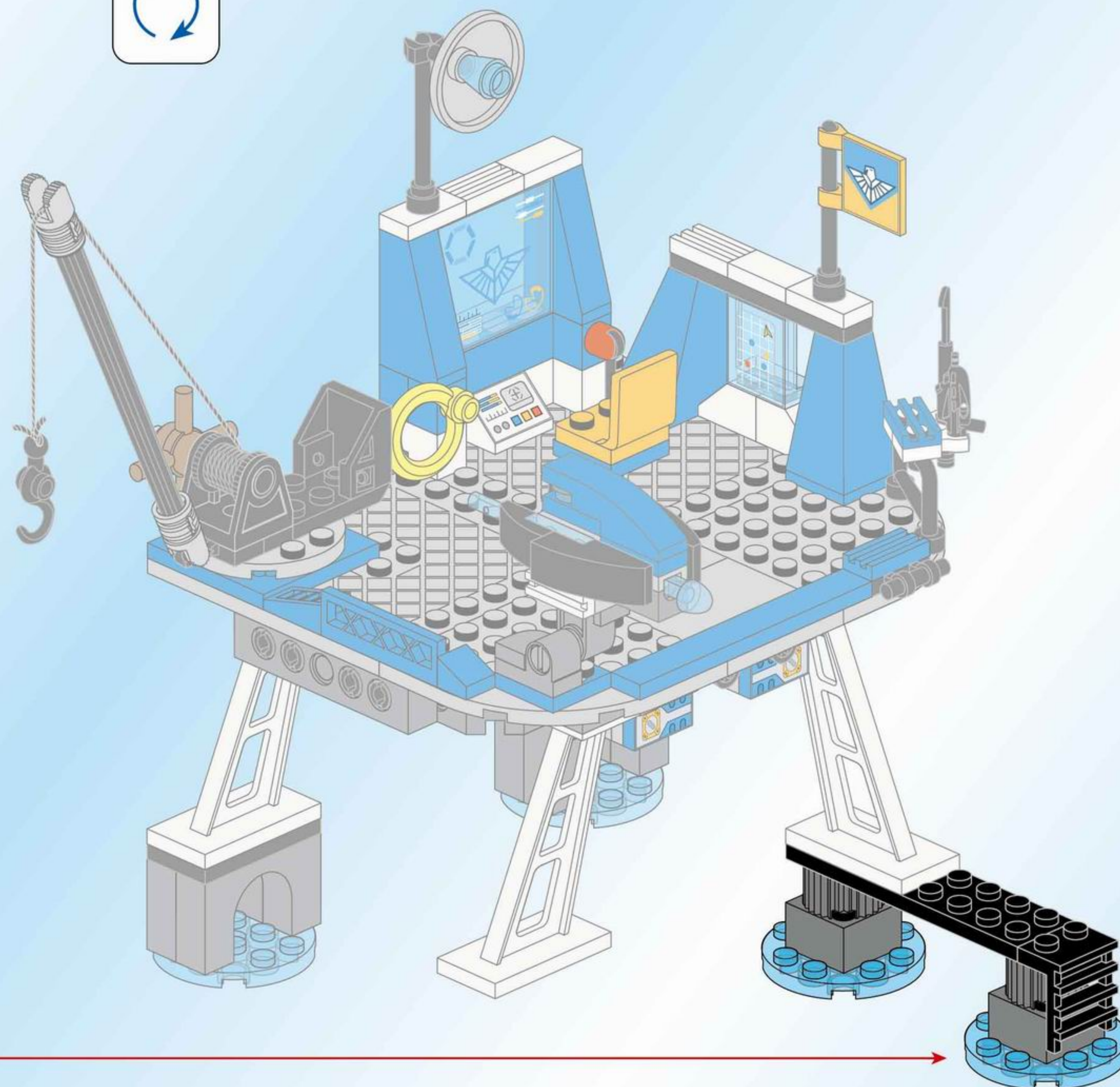
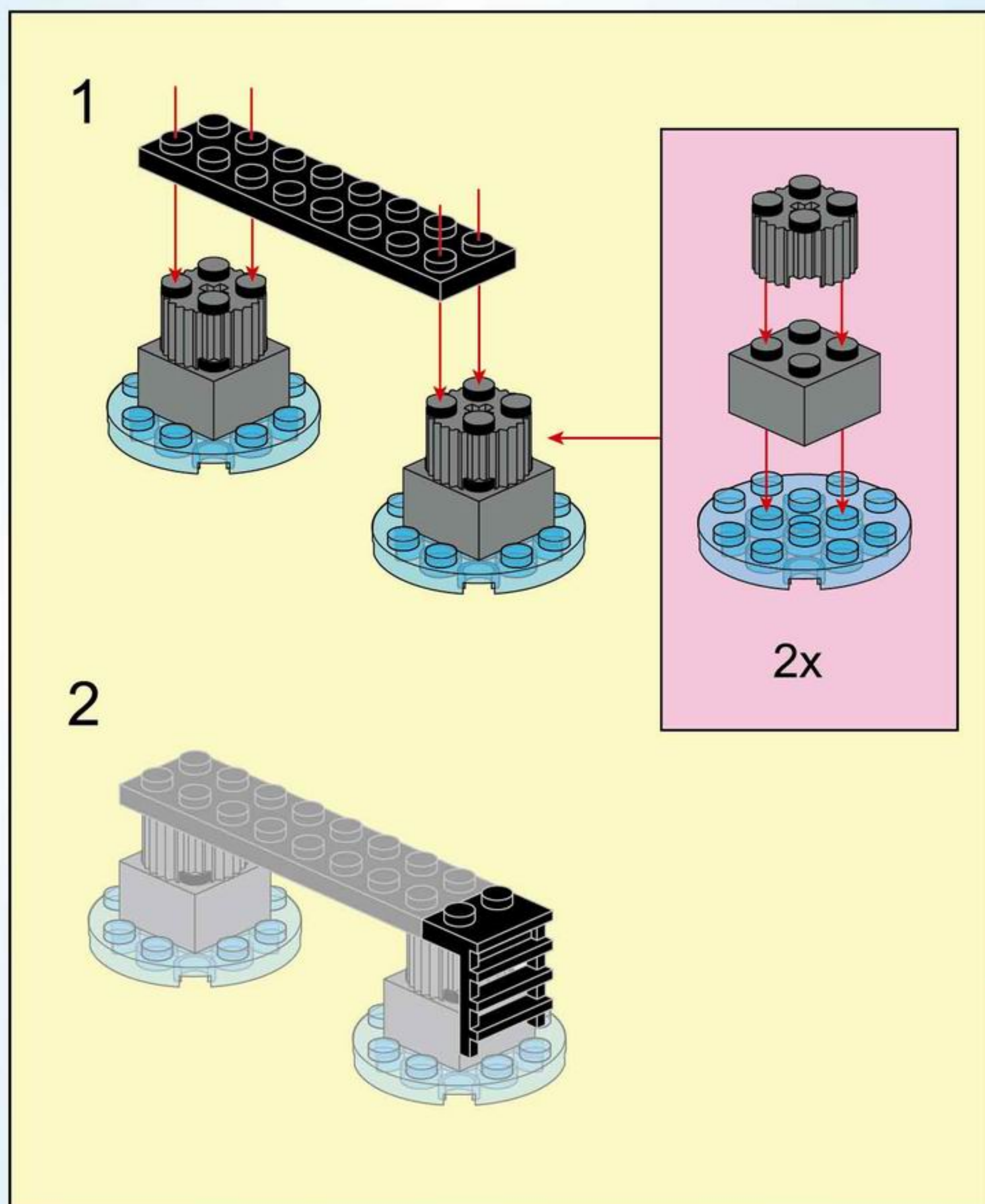
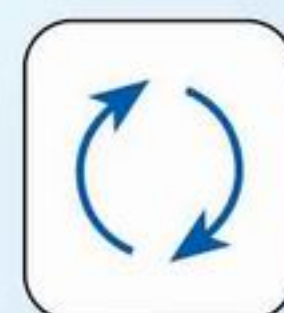
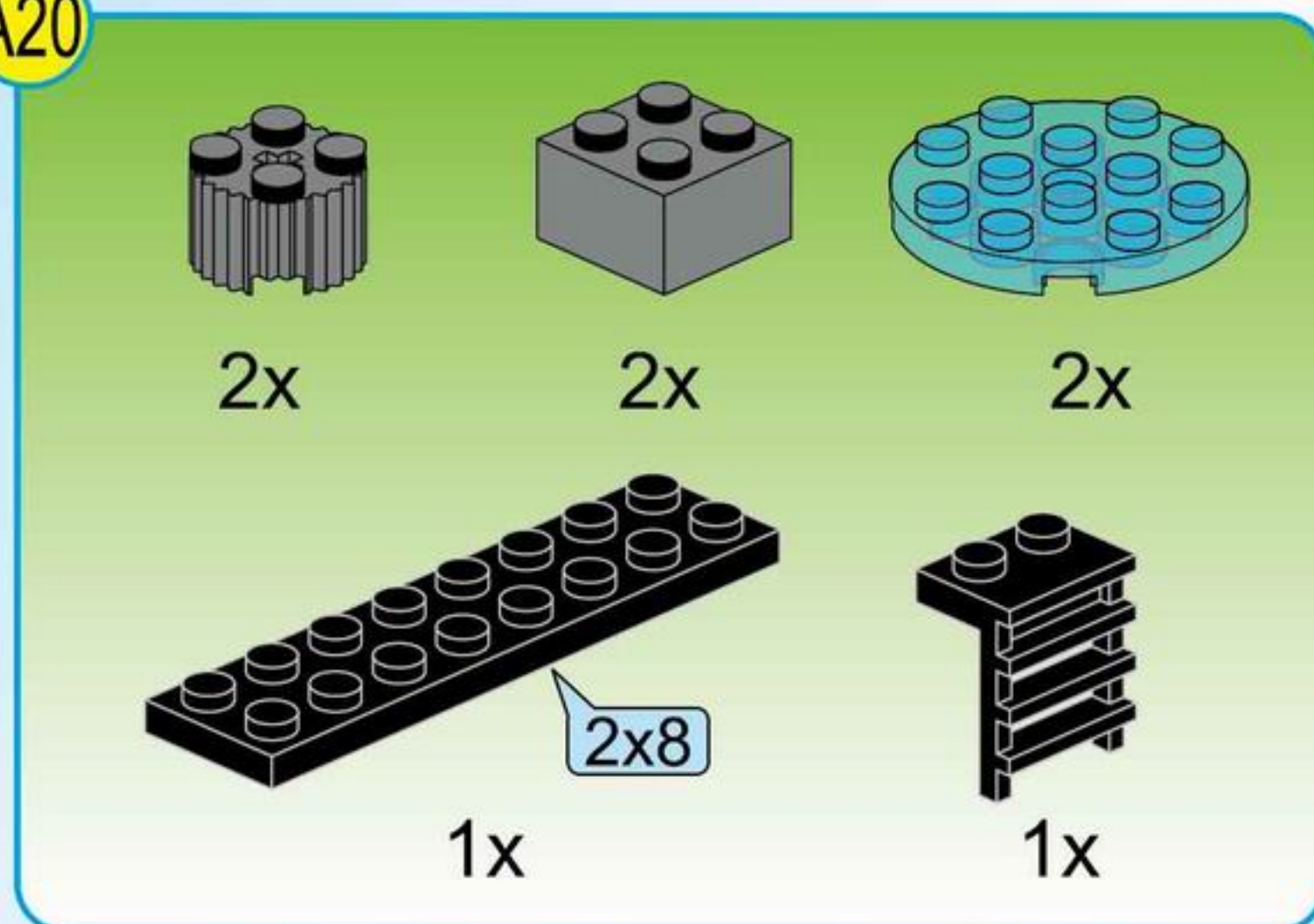


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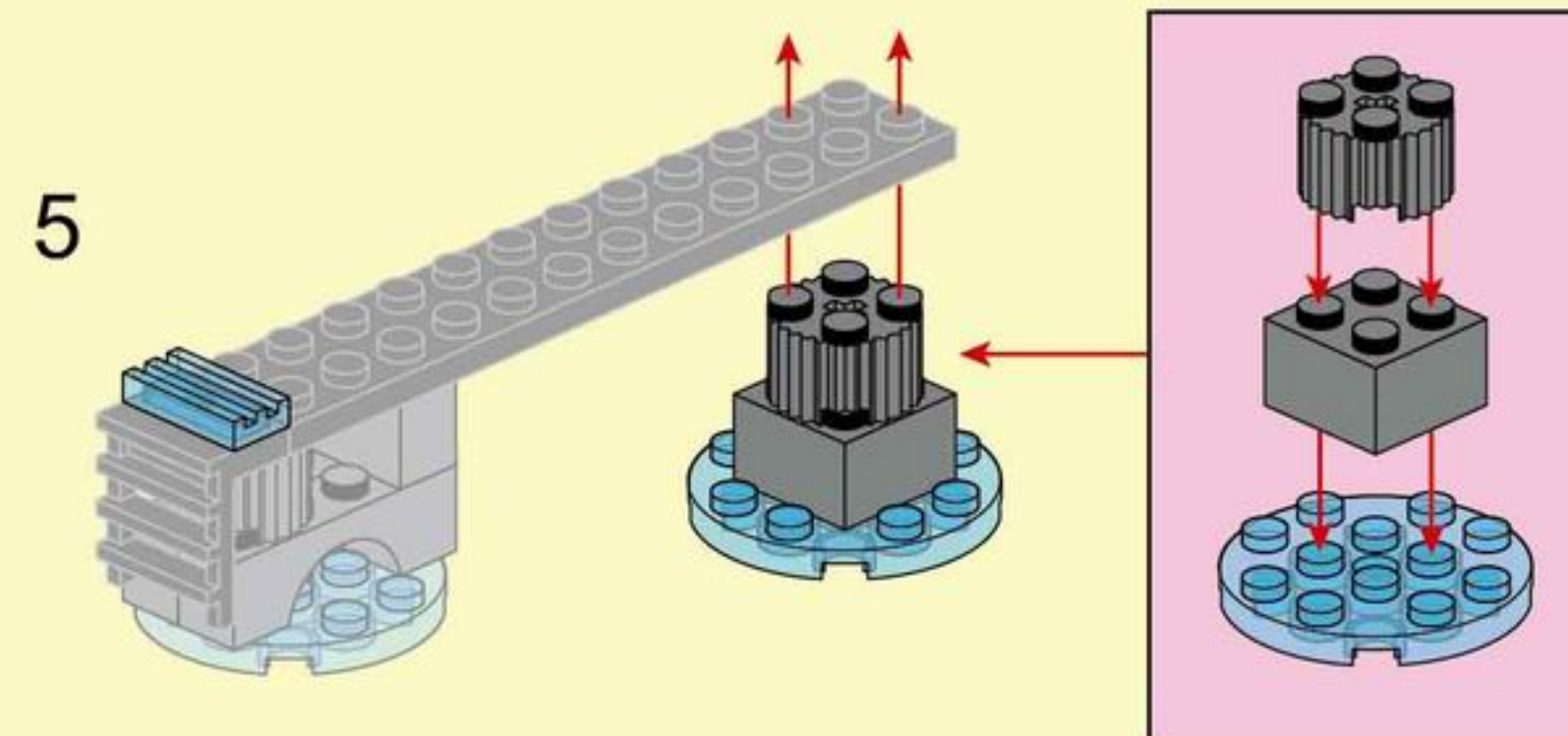
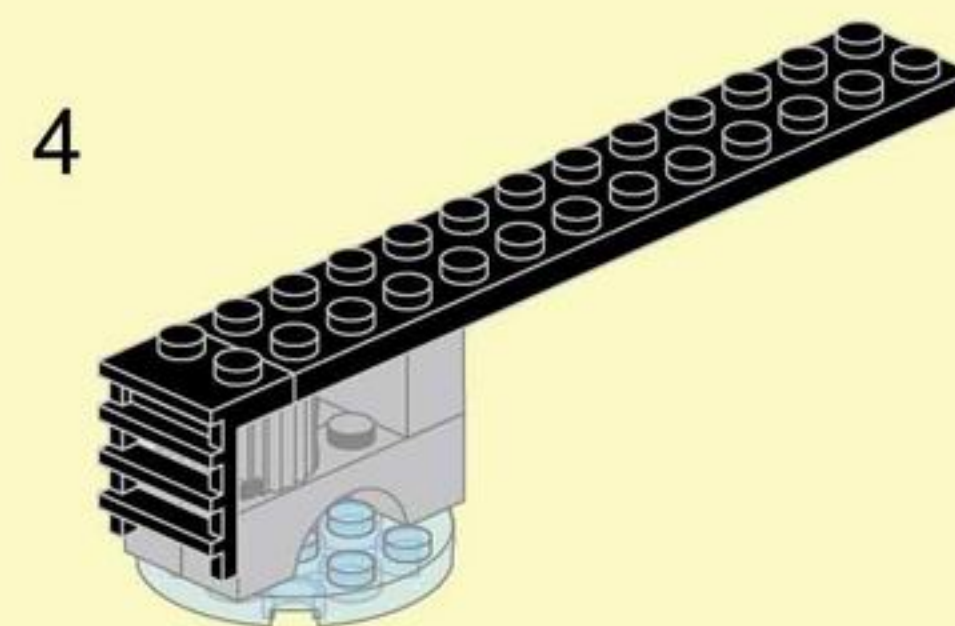
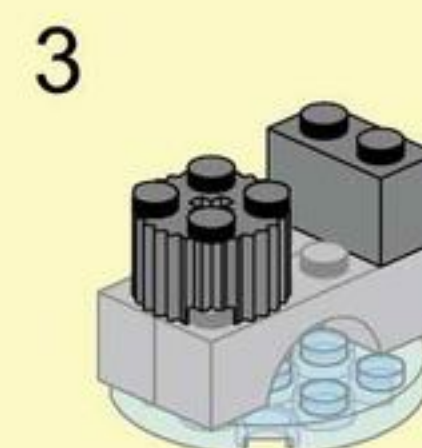
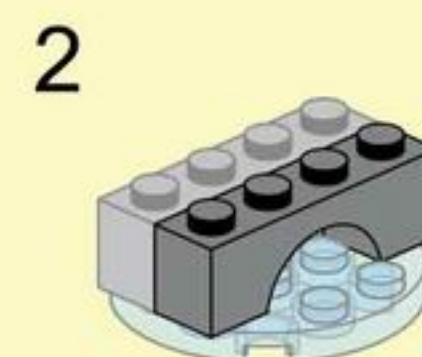
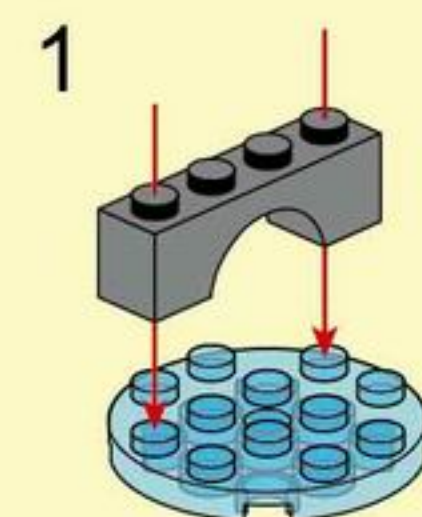
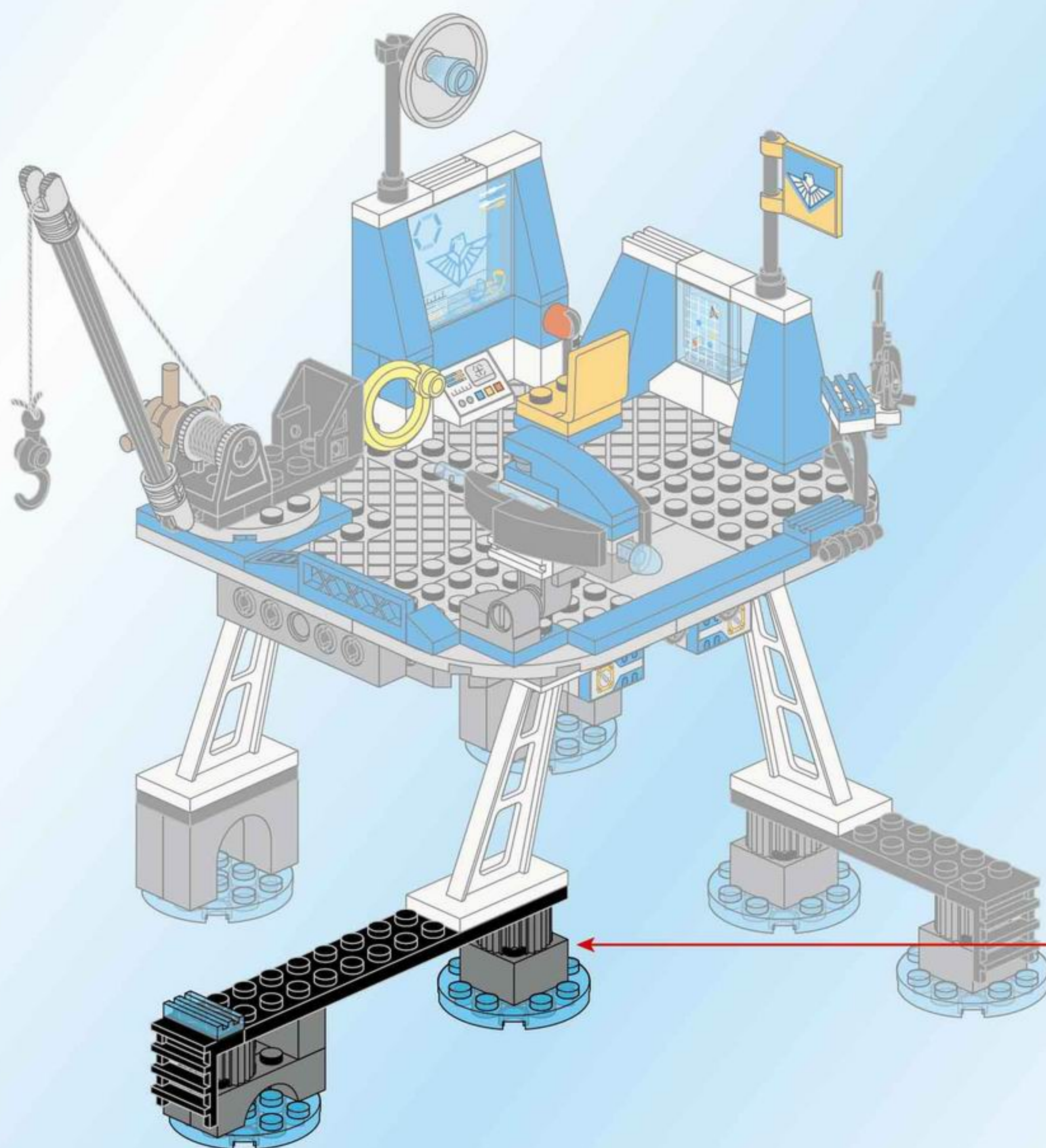
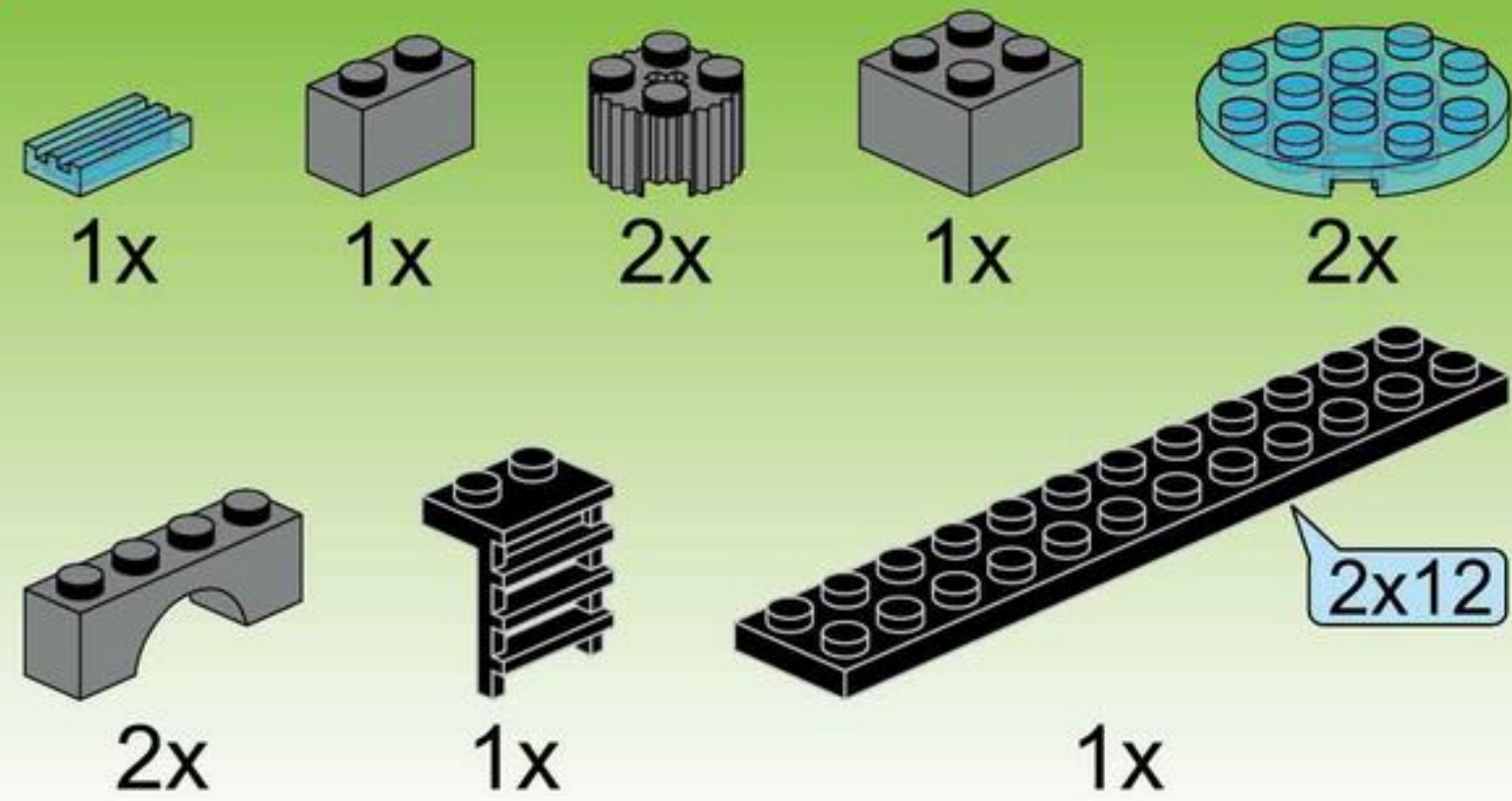


2x

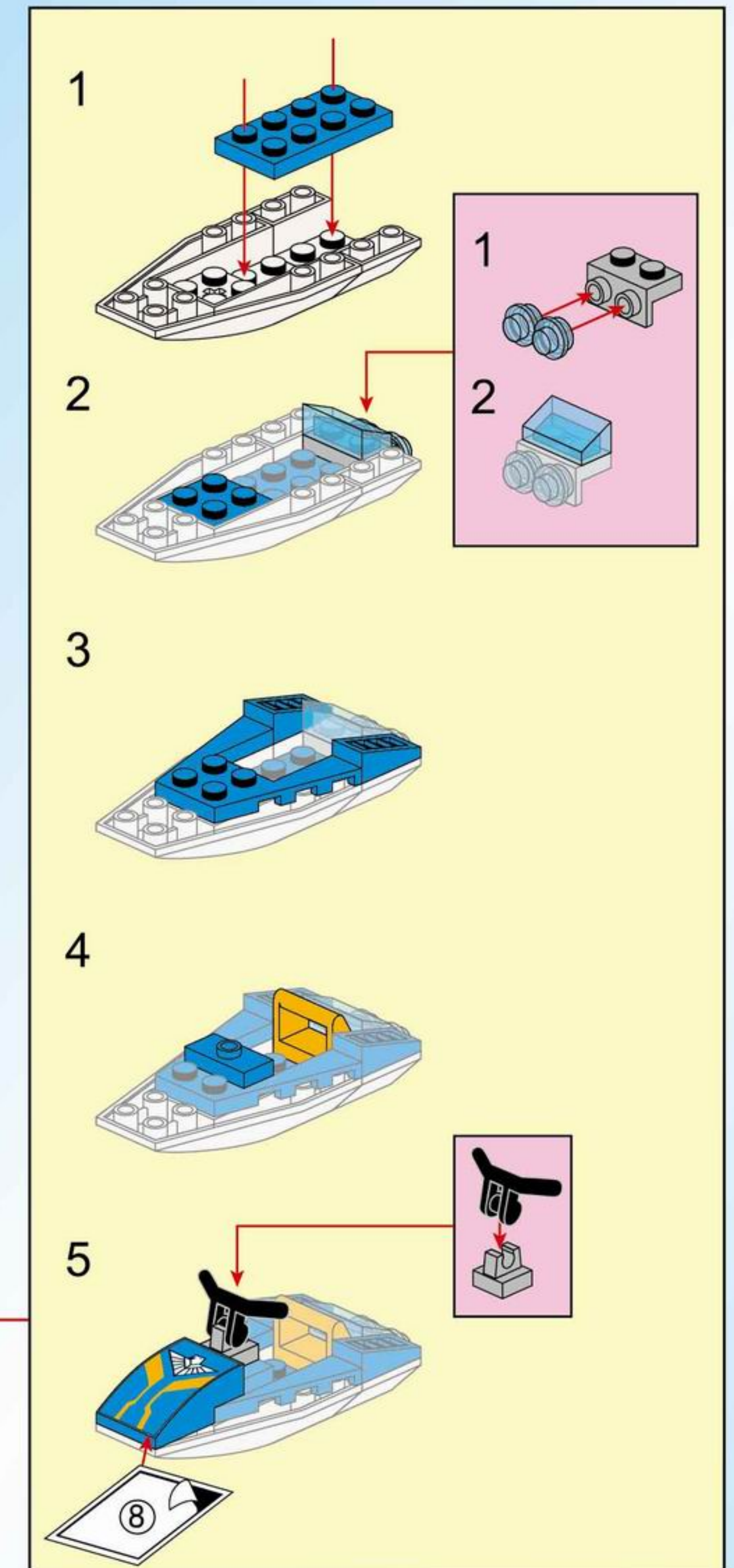
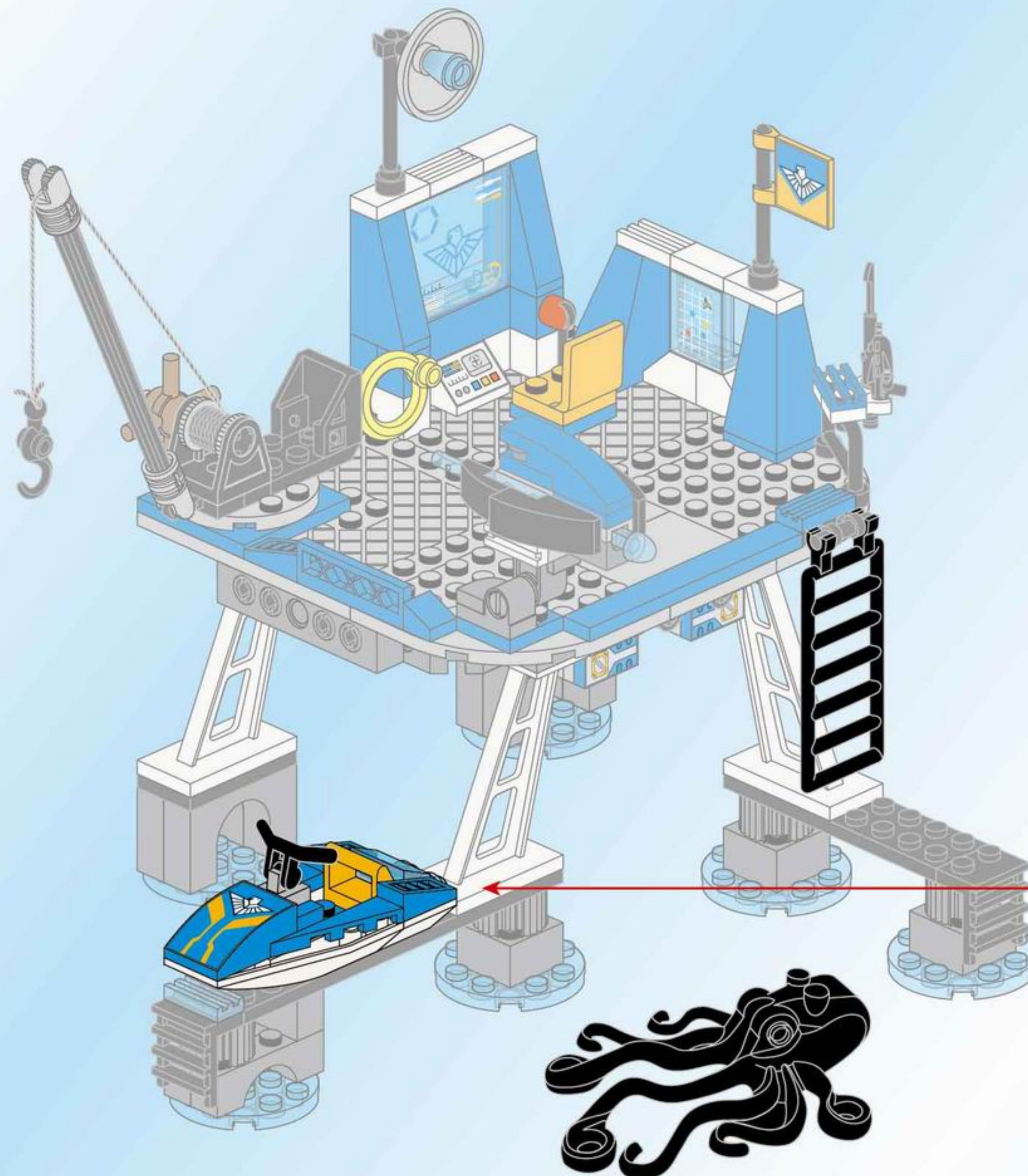
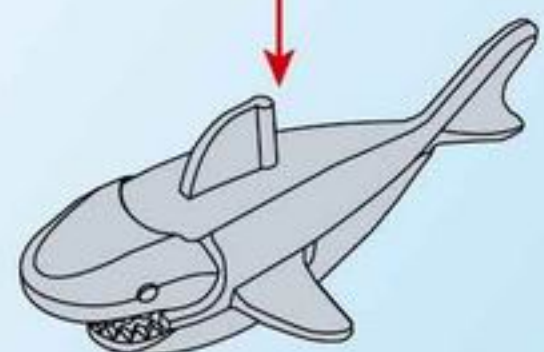
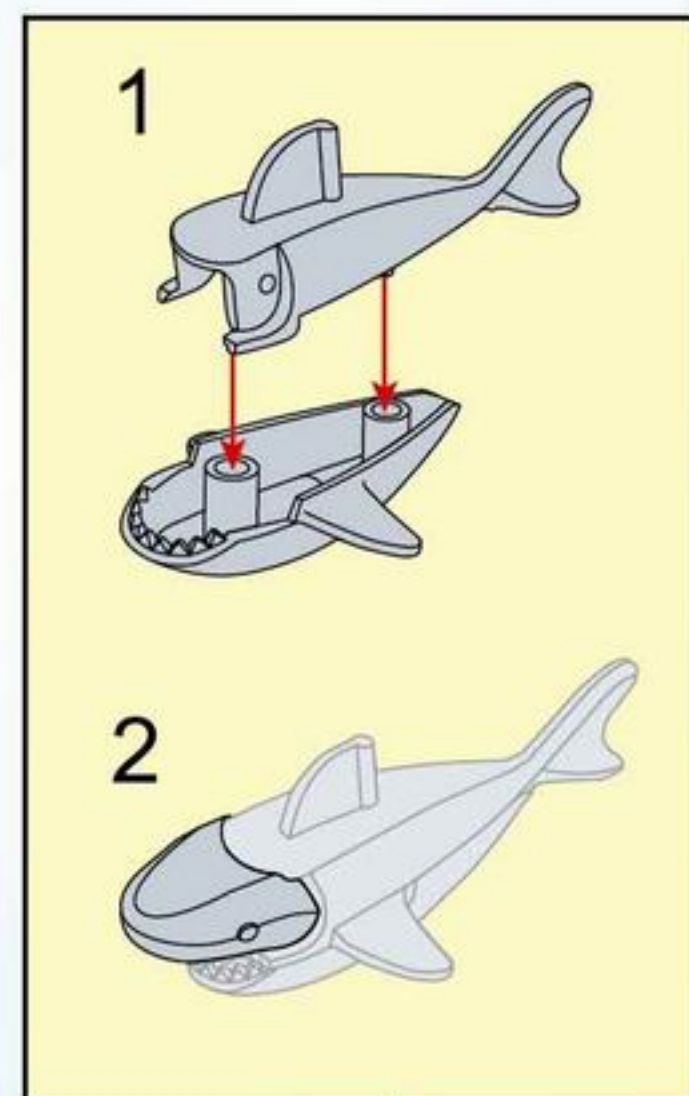
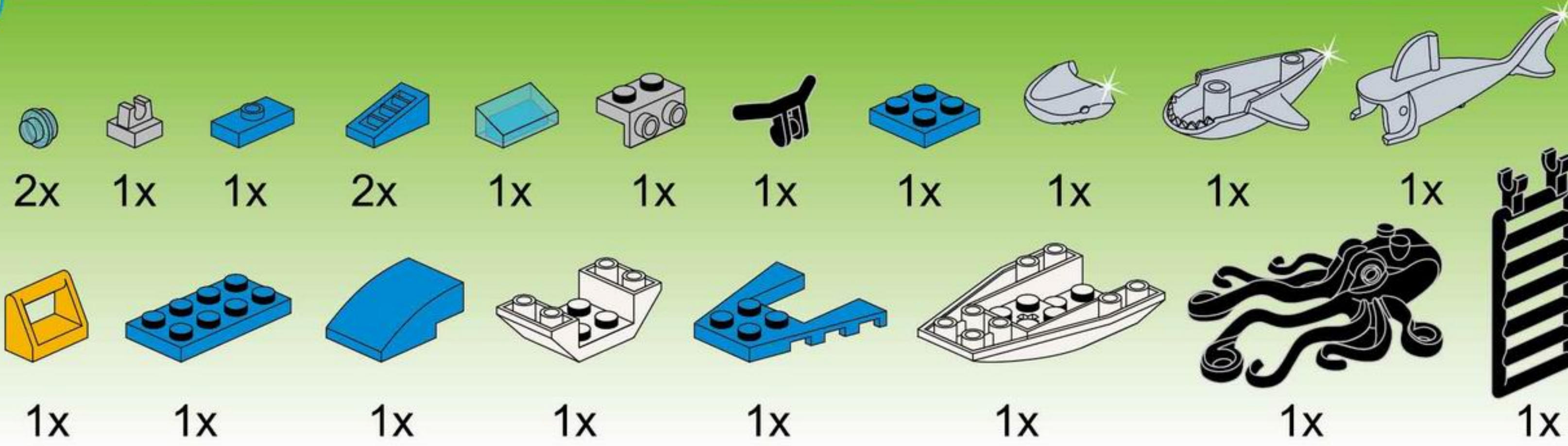
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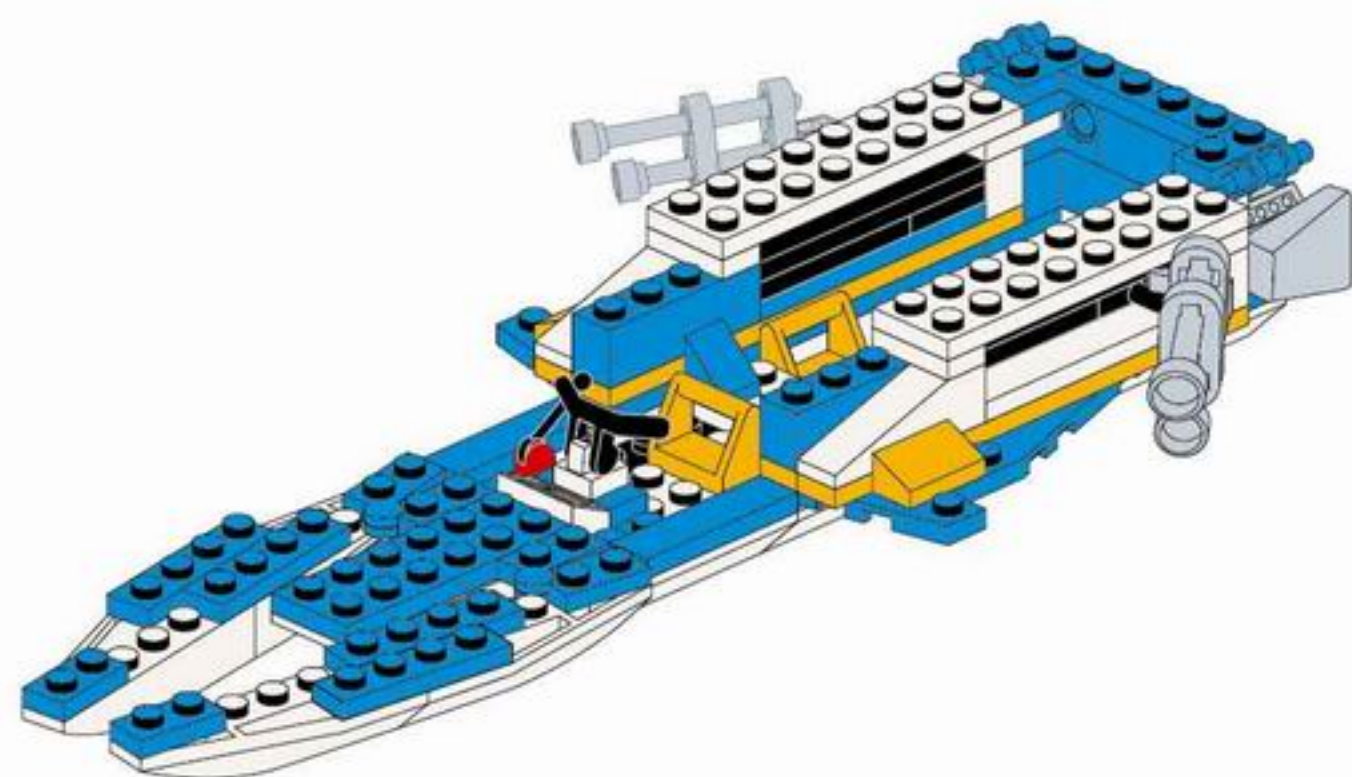


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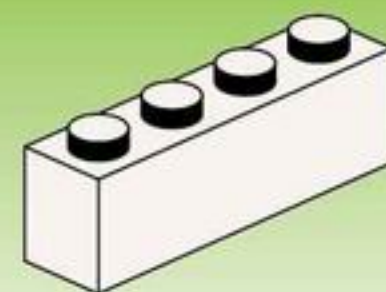


A22

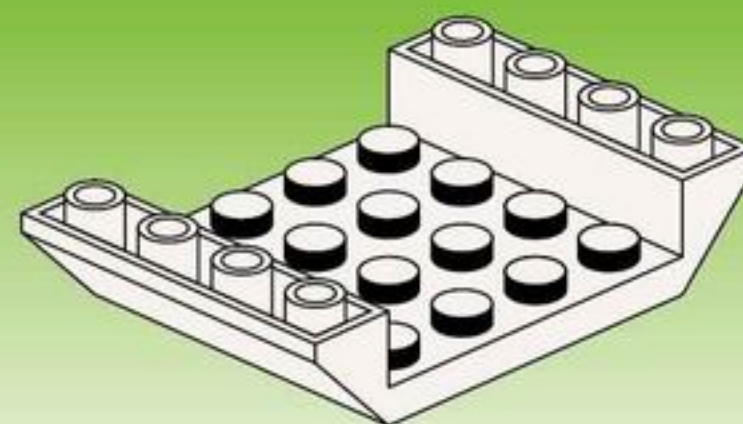




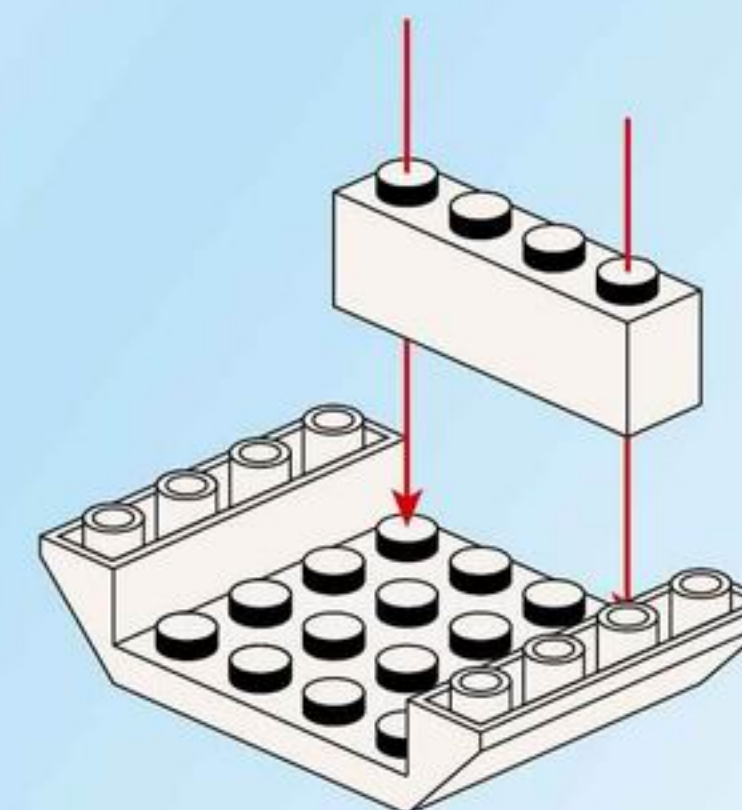
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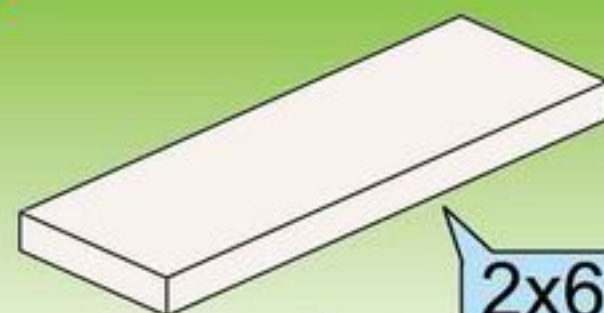
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1x

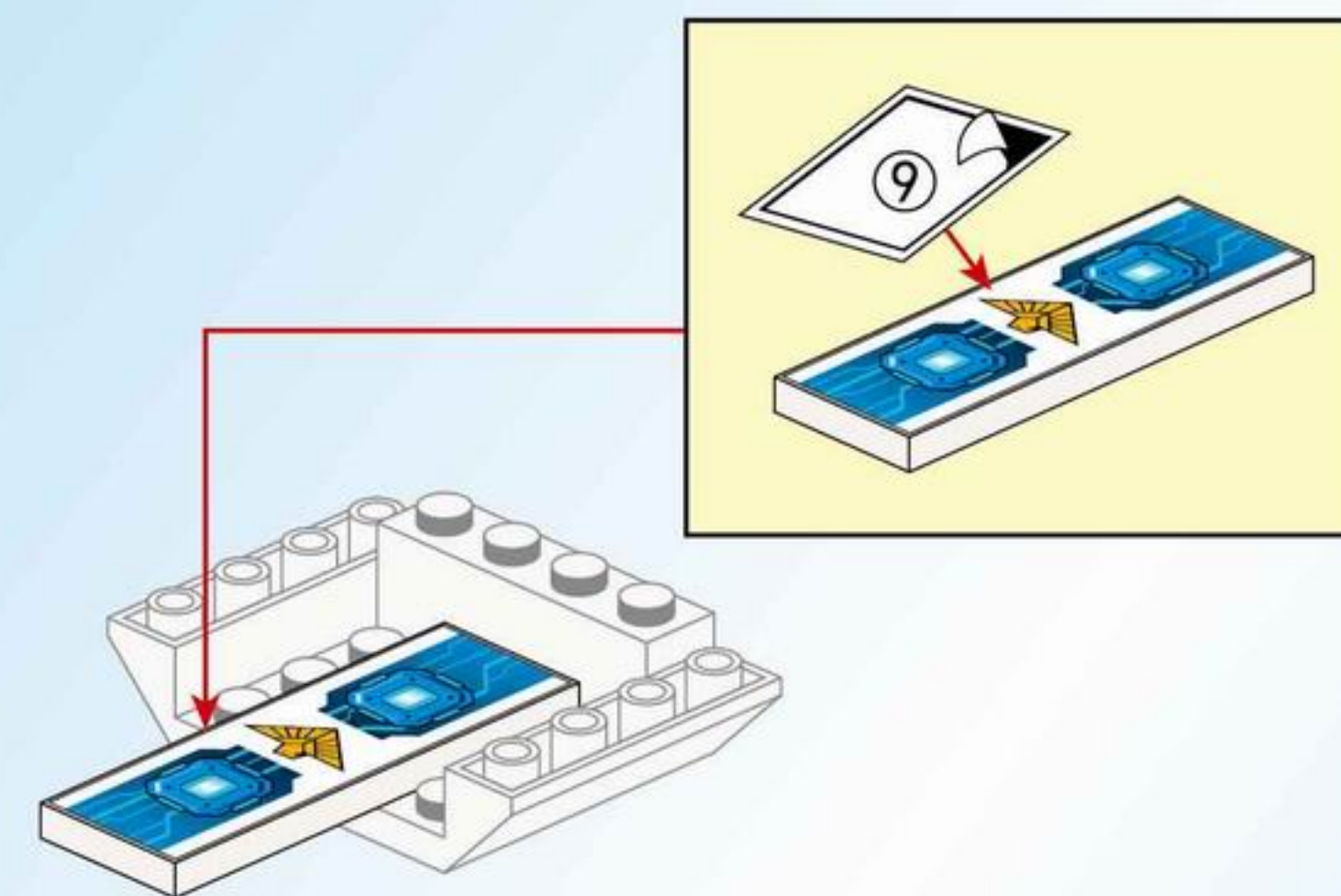


B2

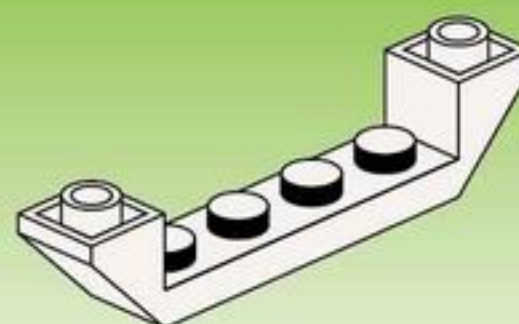


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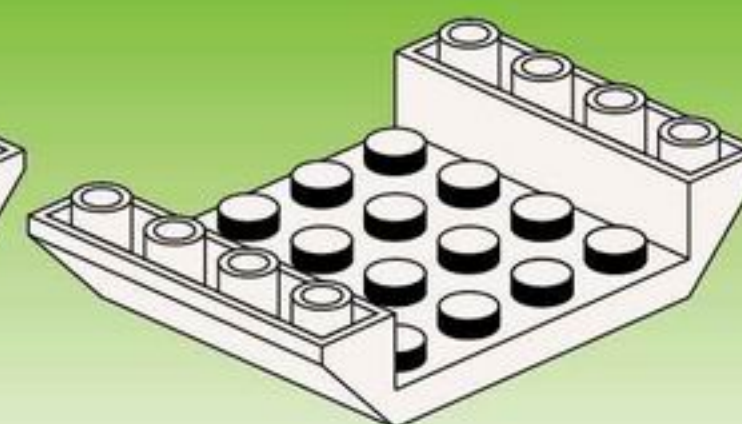
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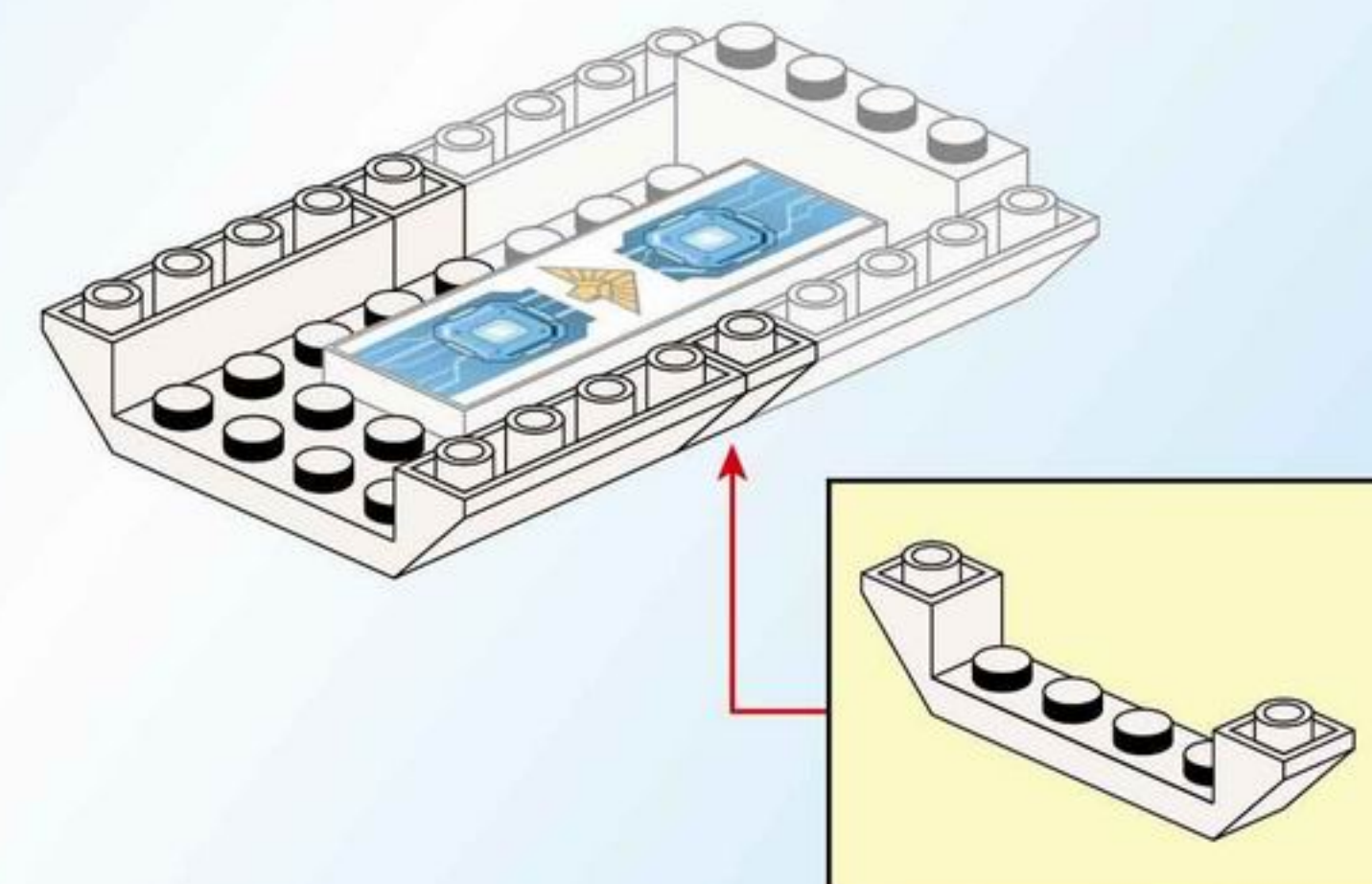
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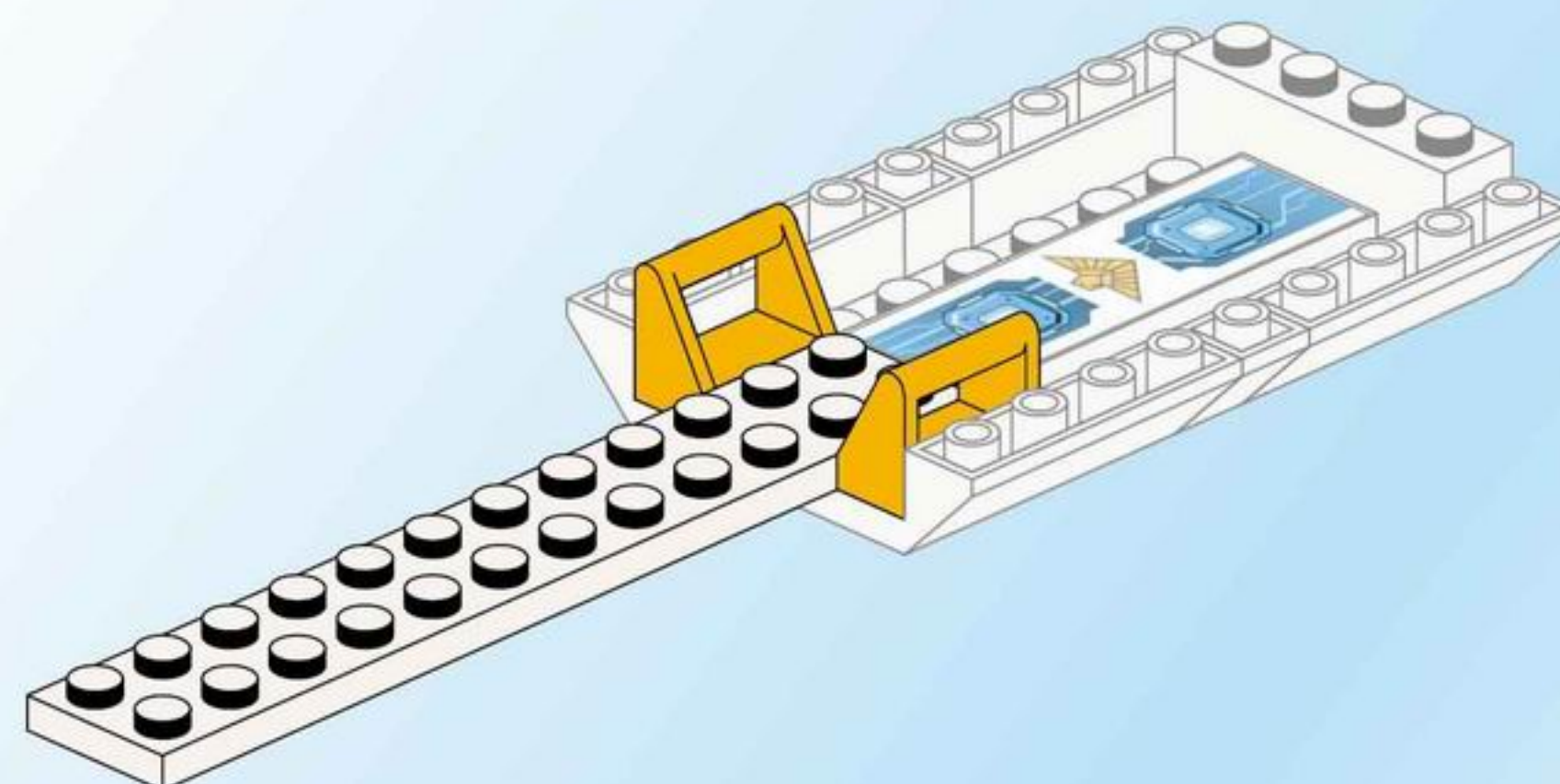
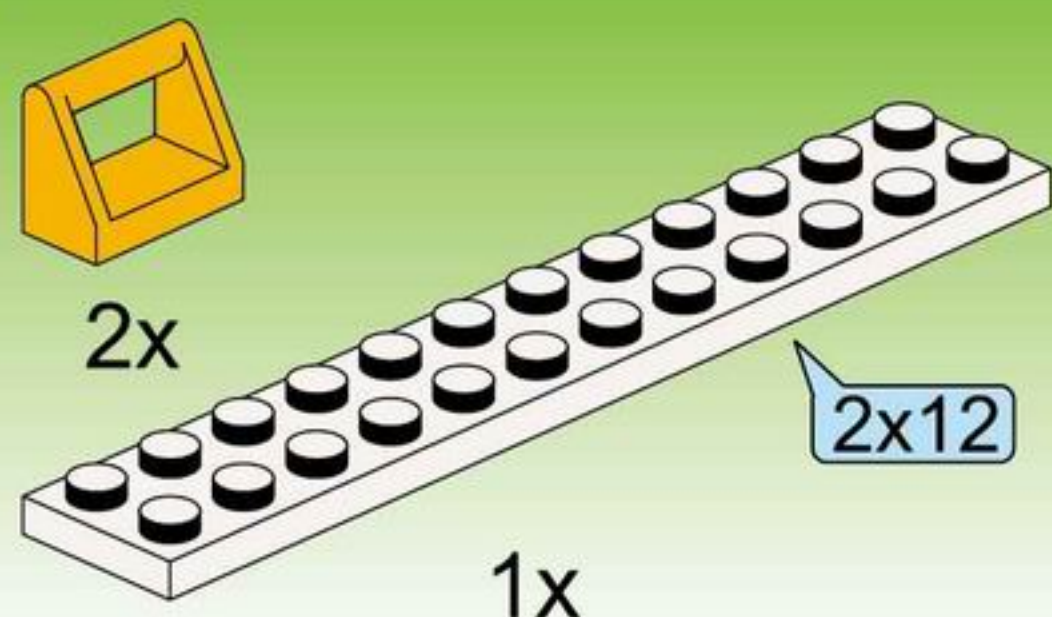
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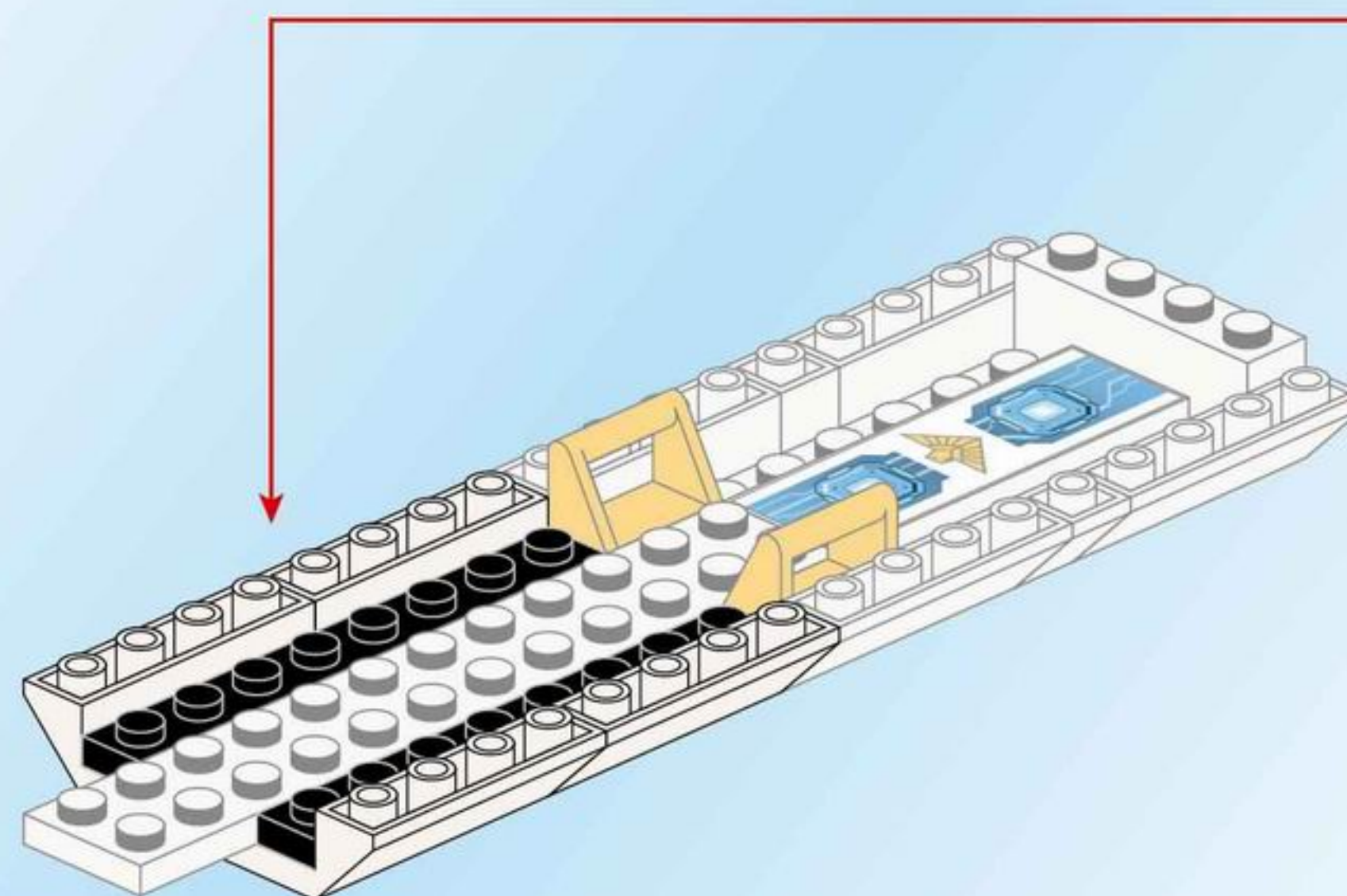
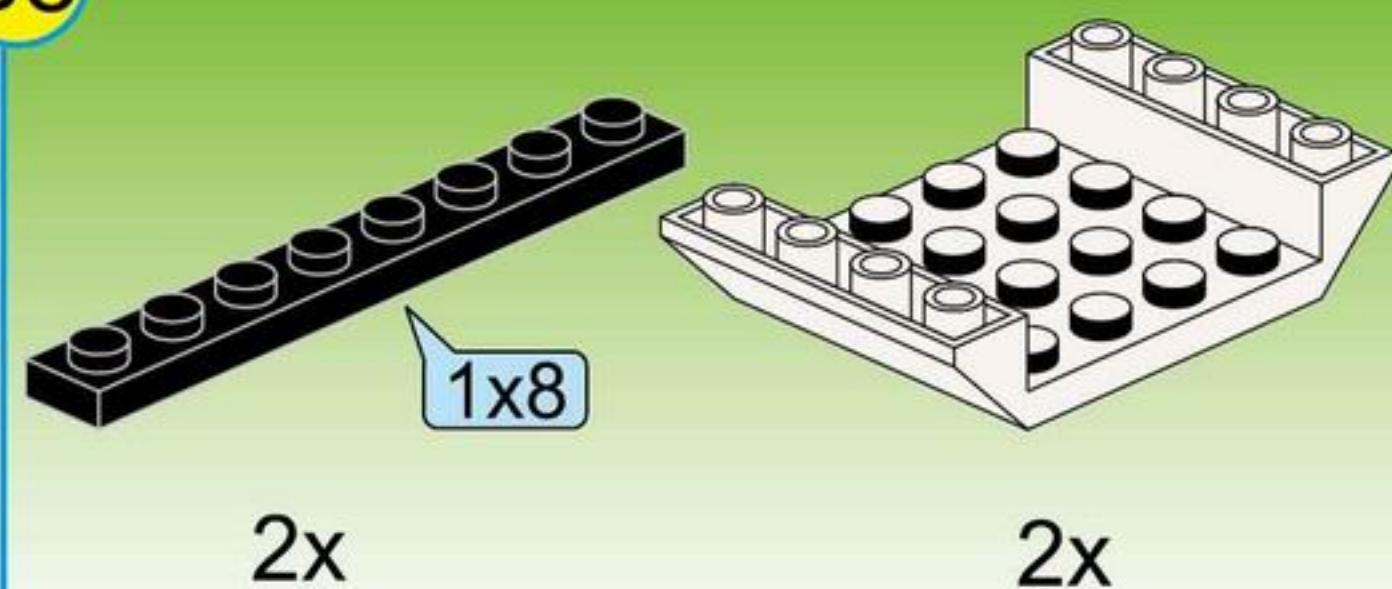
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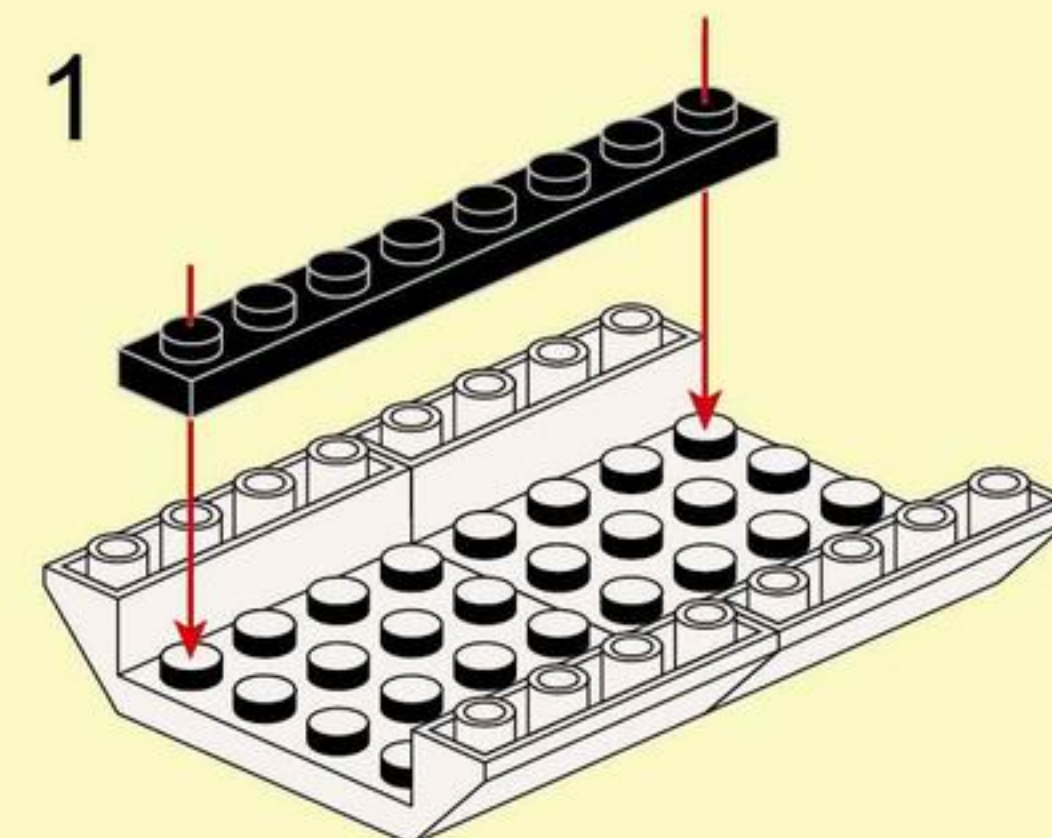
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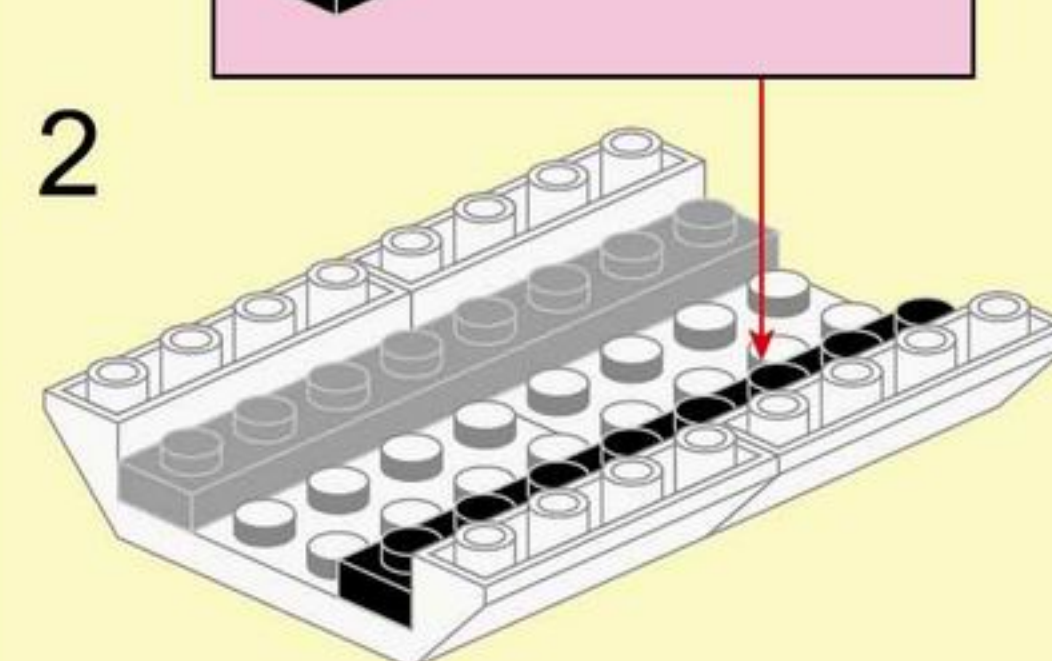
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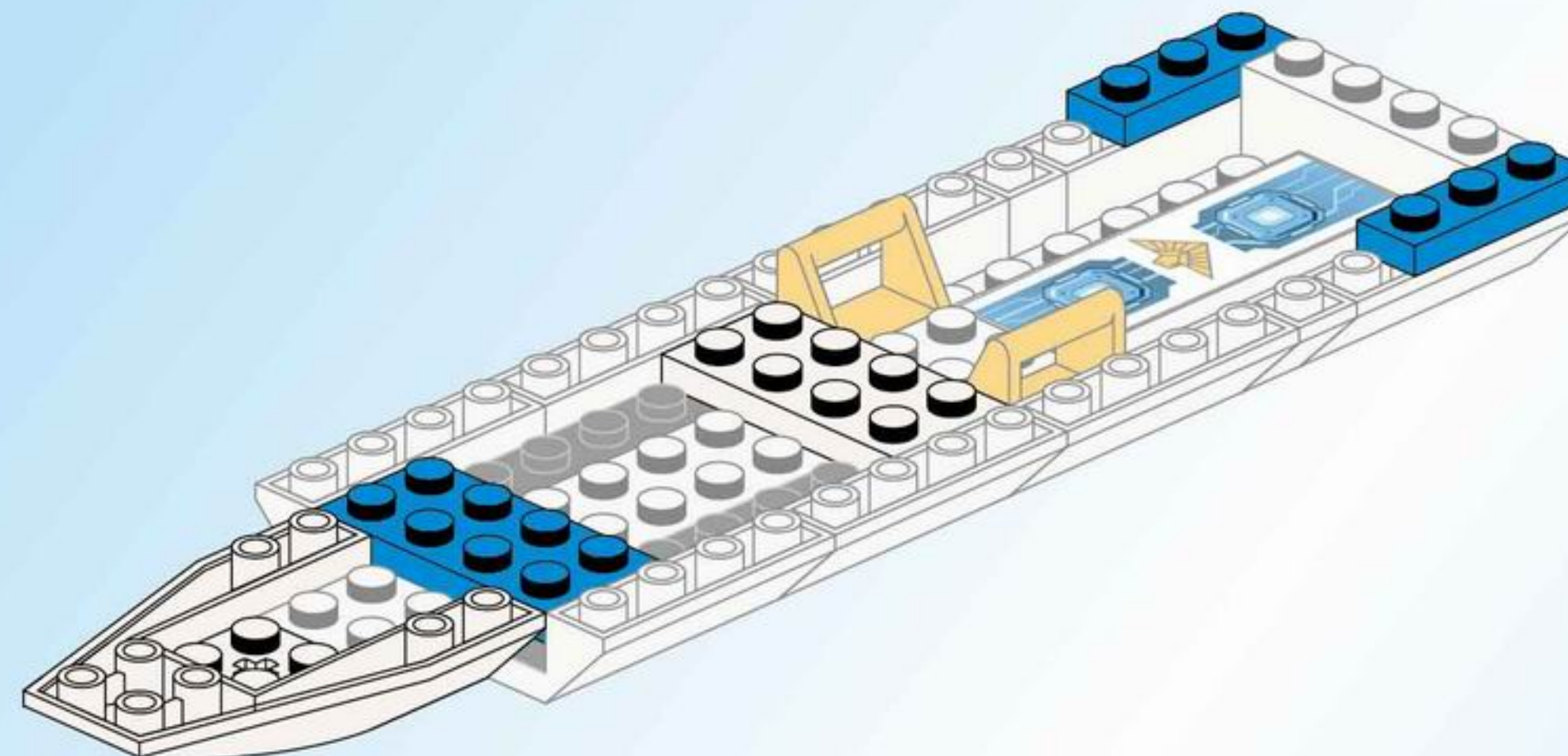
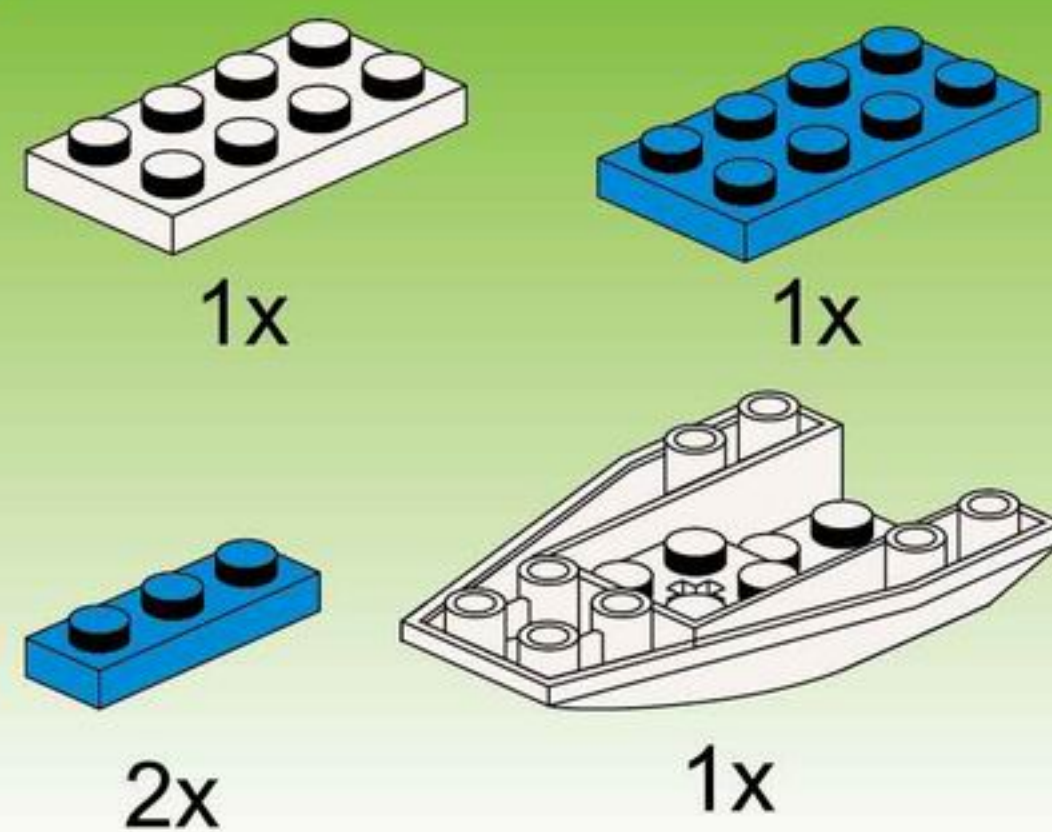
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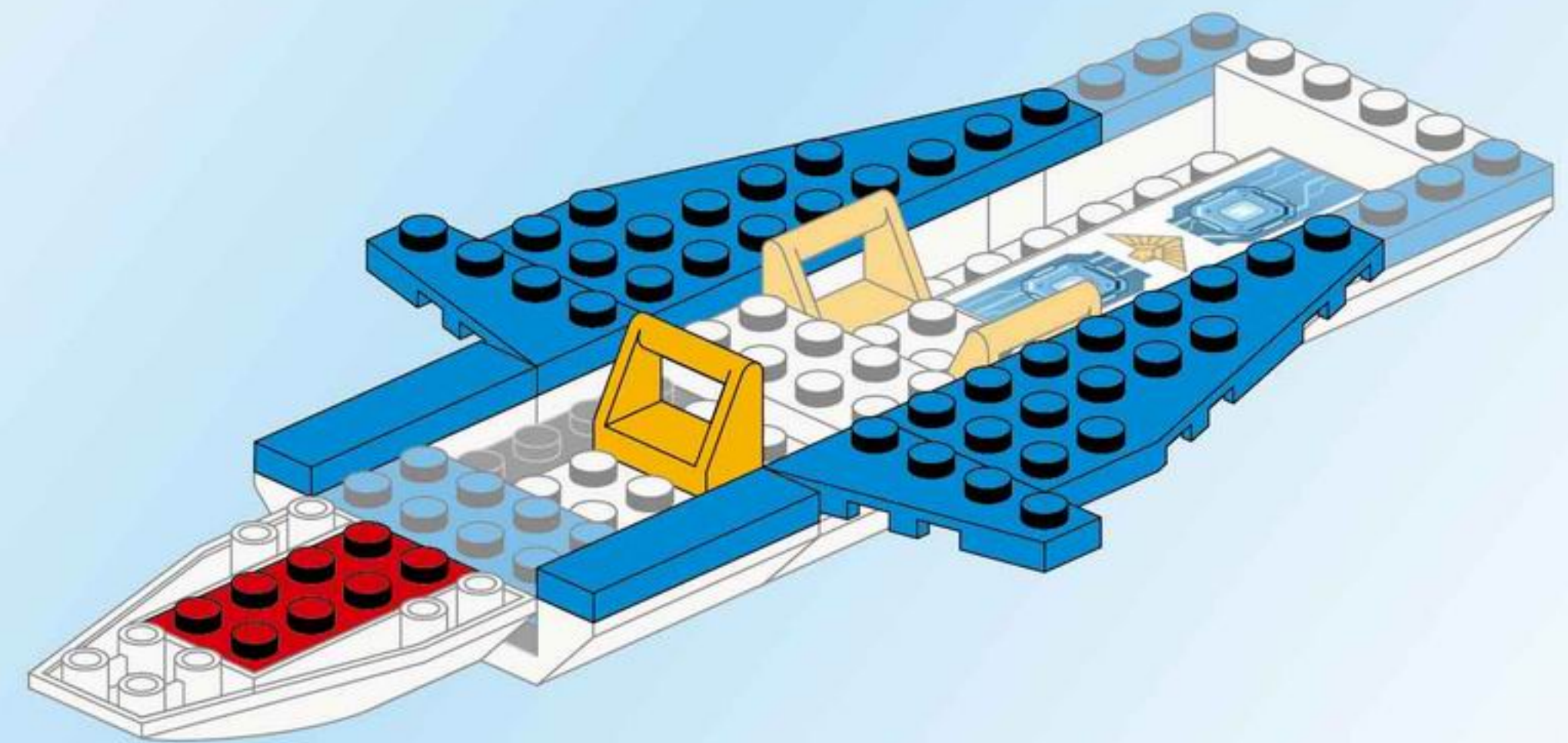
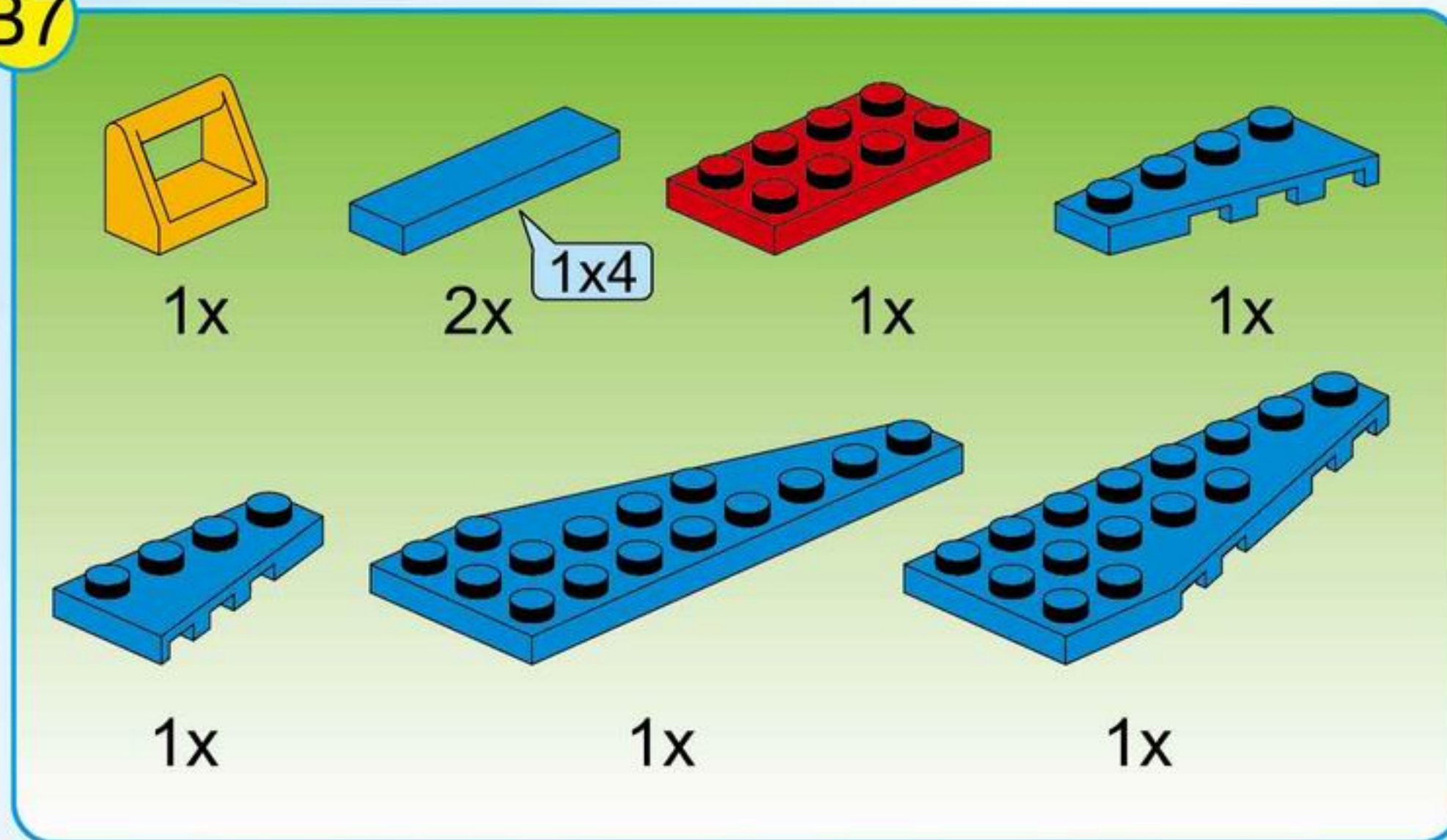
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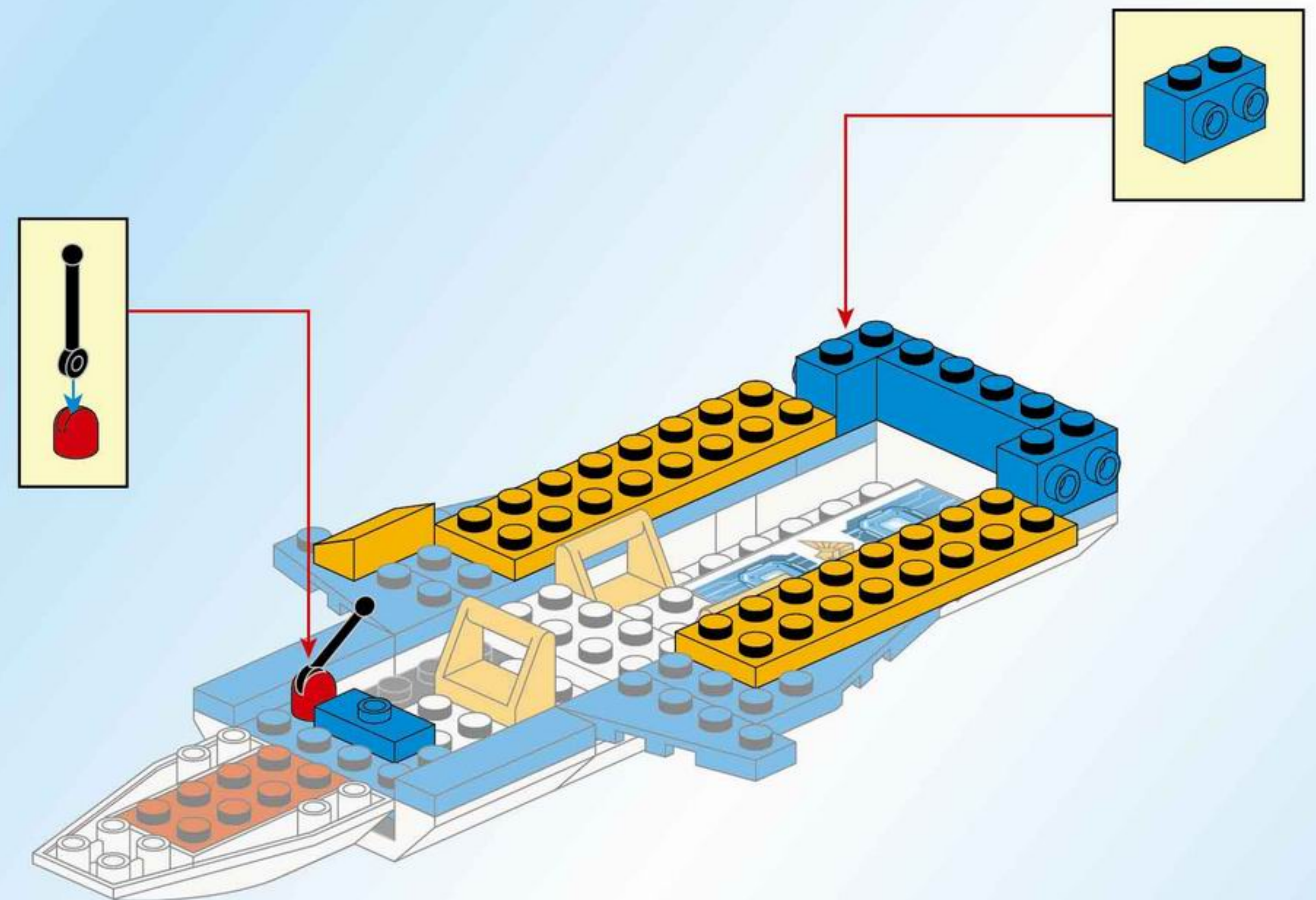
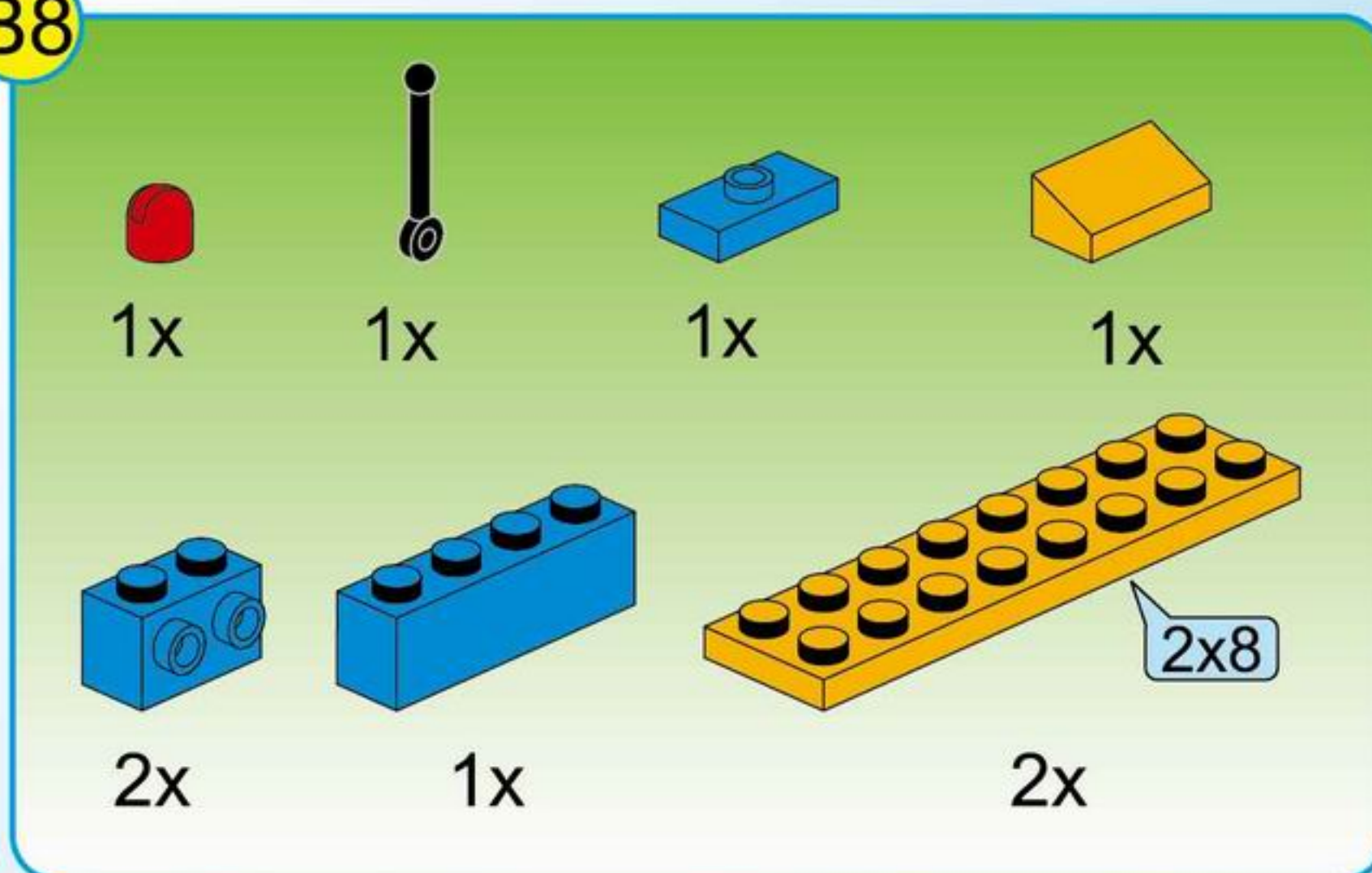
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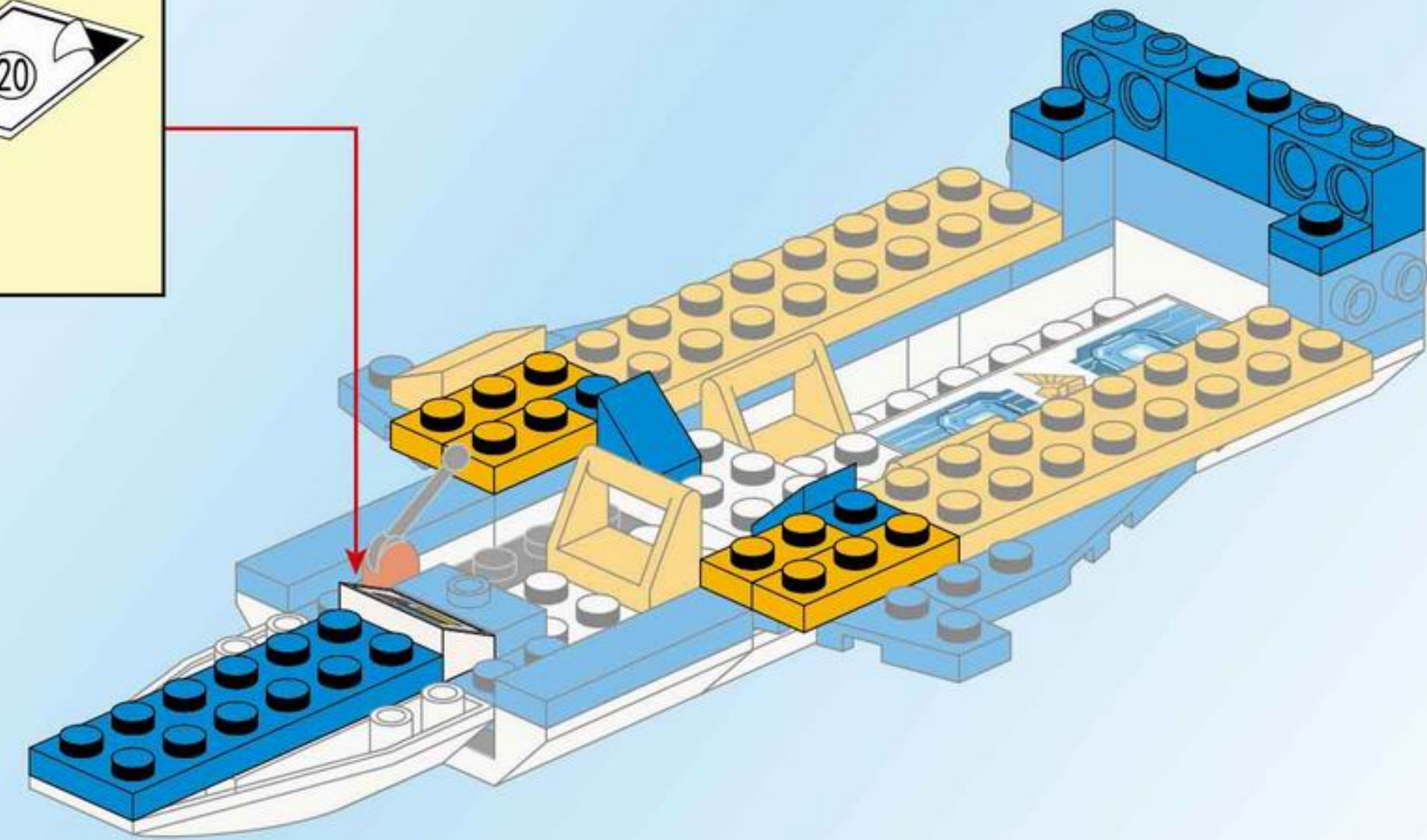
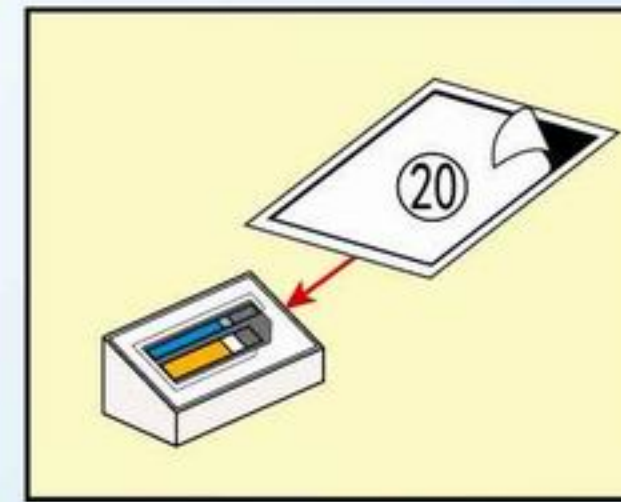
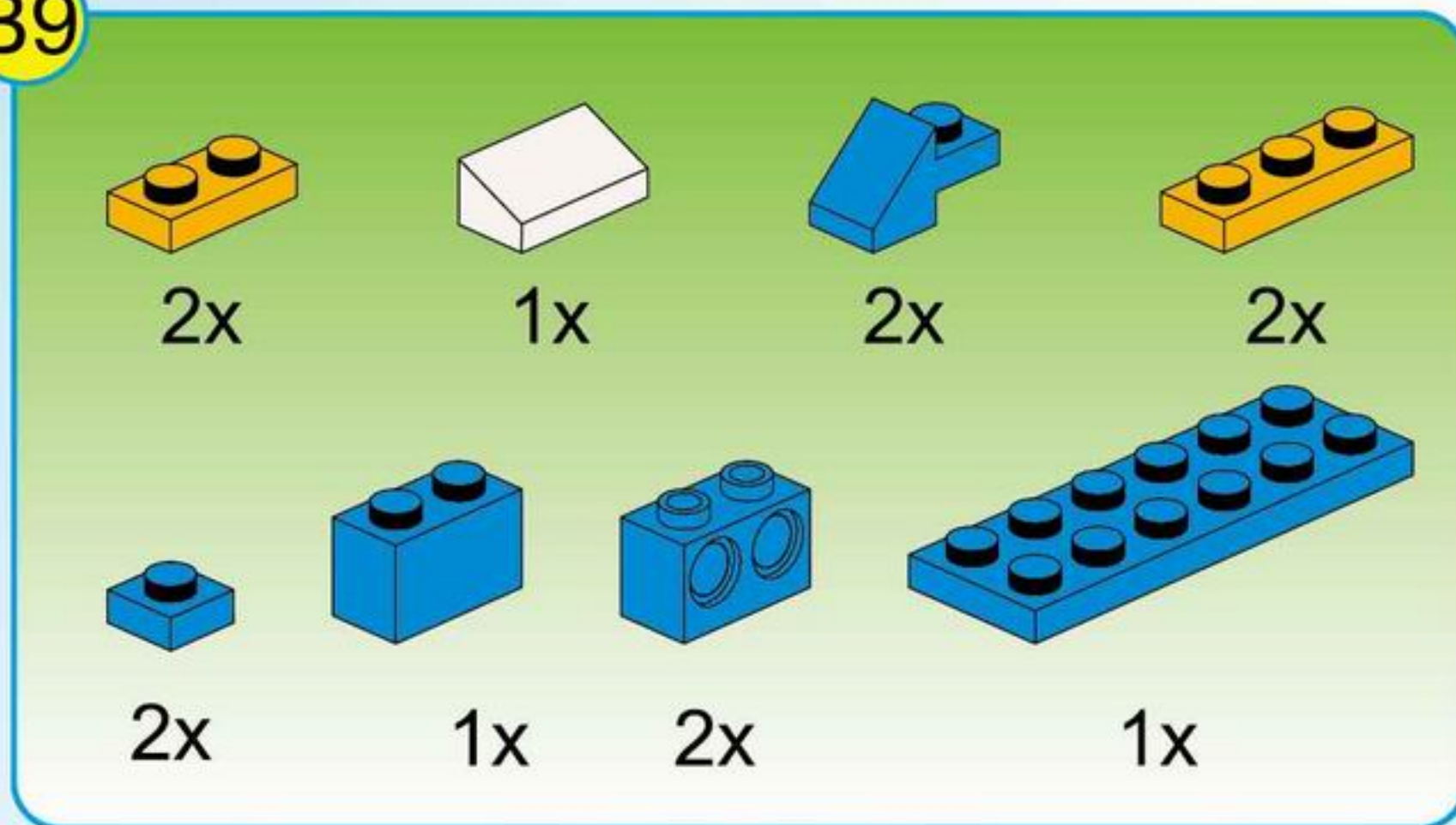
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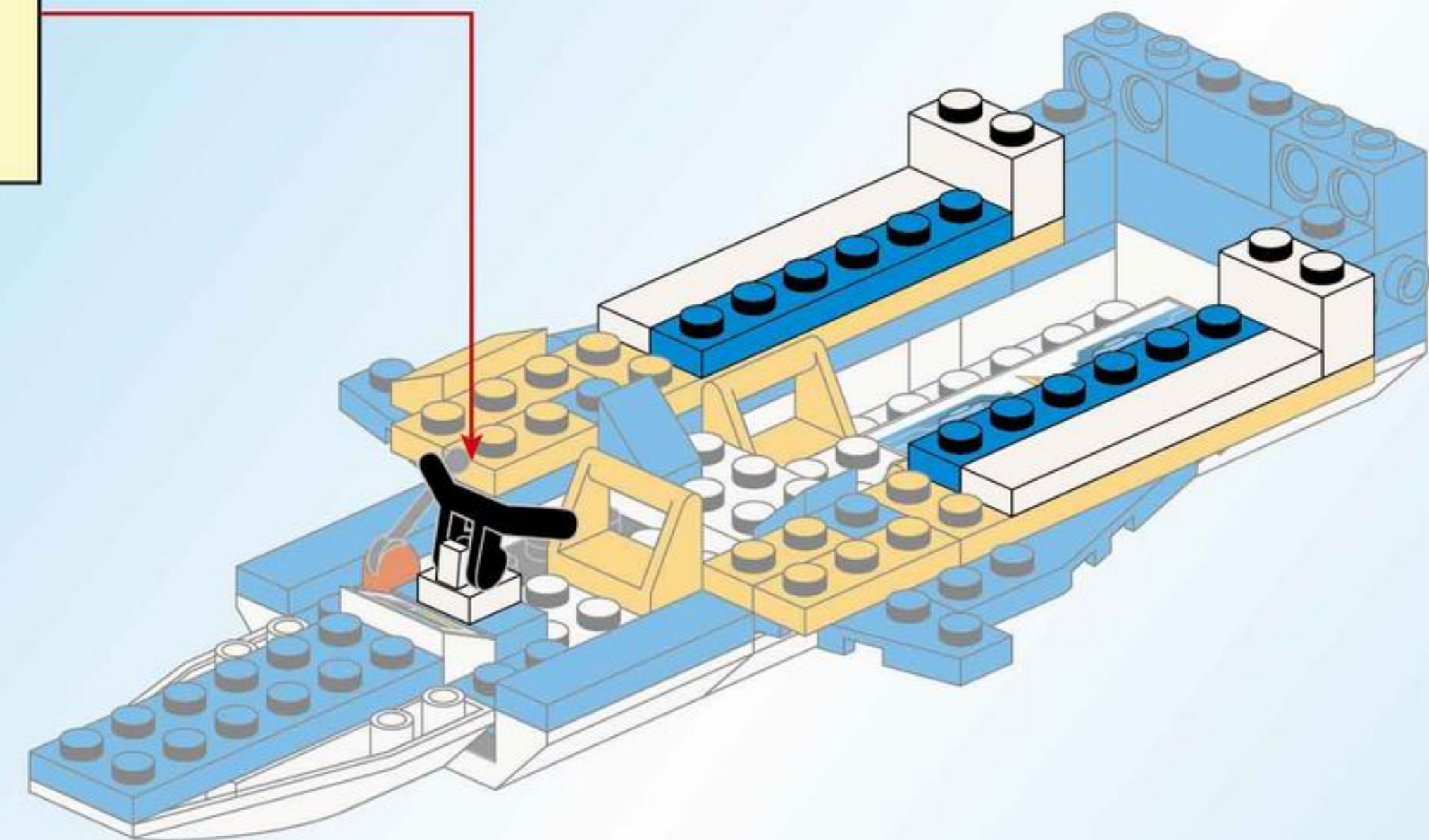
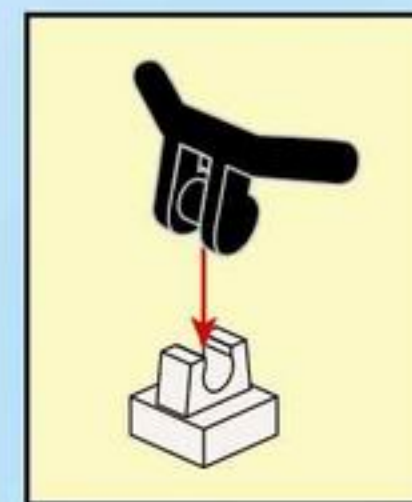
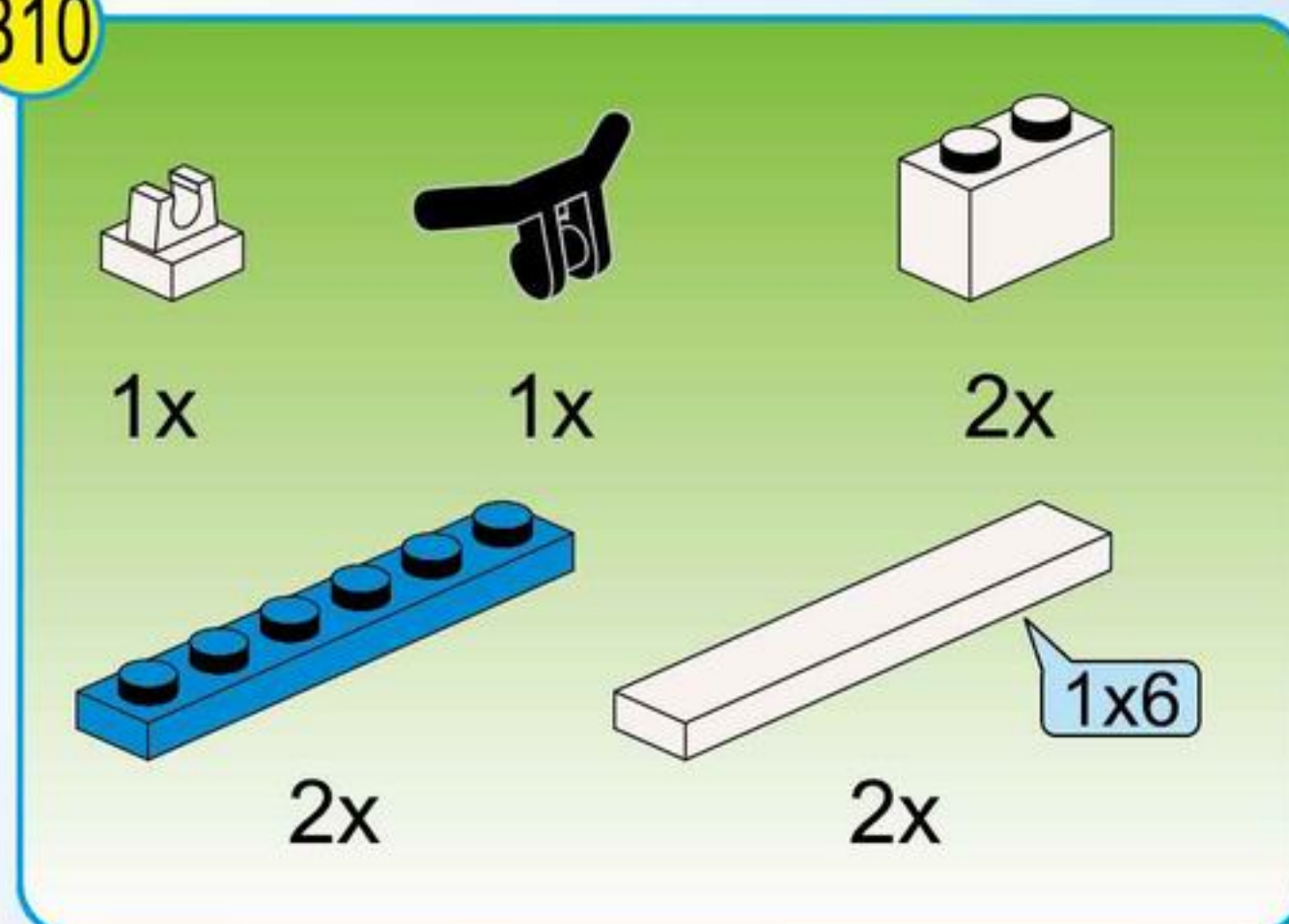
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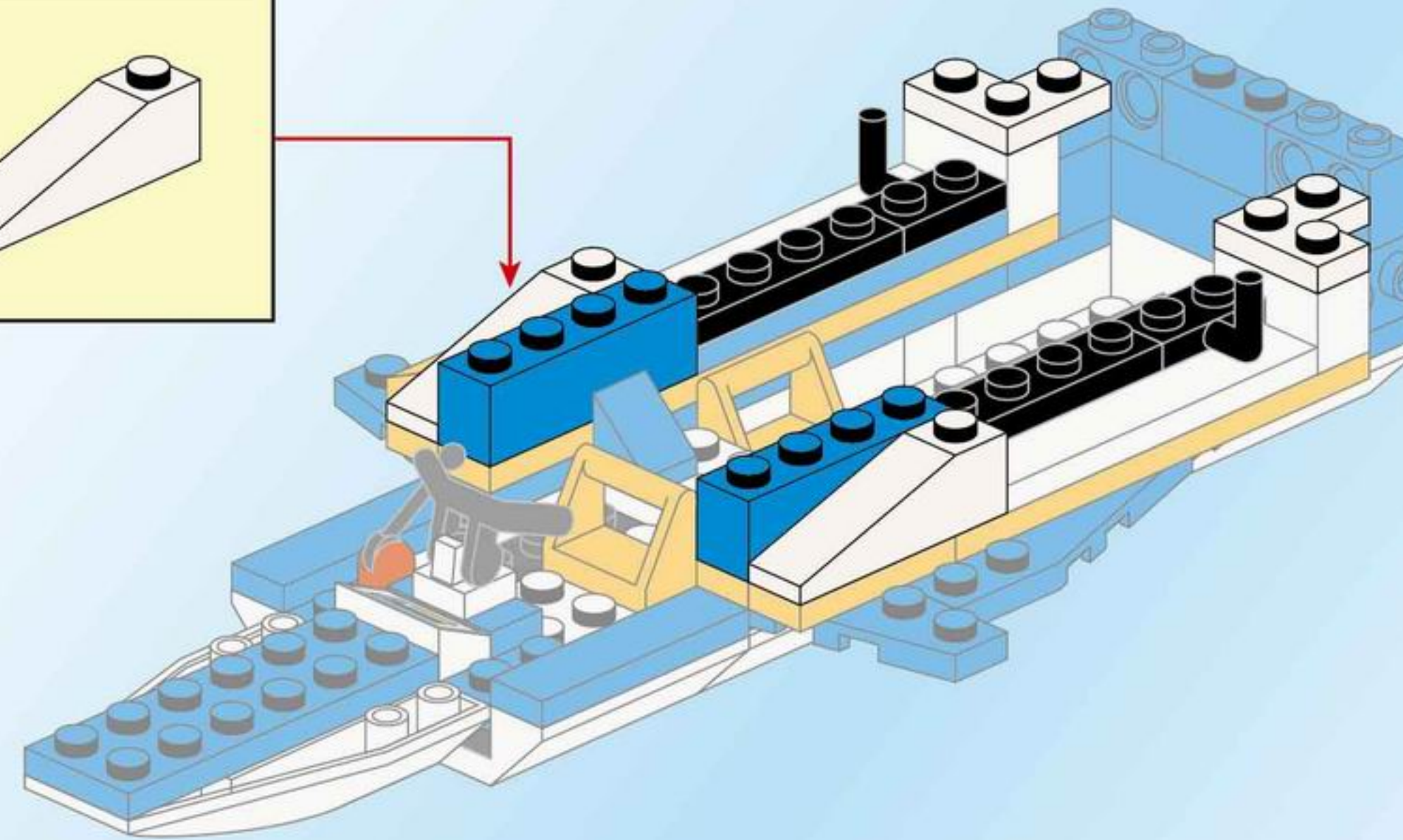
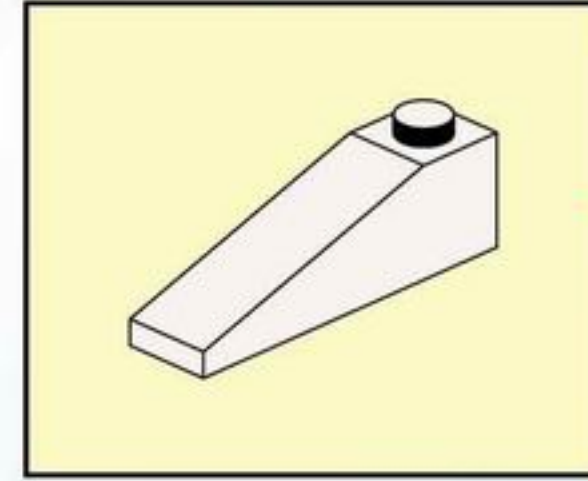
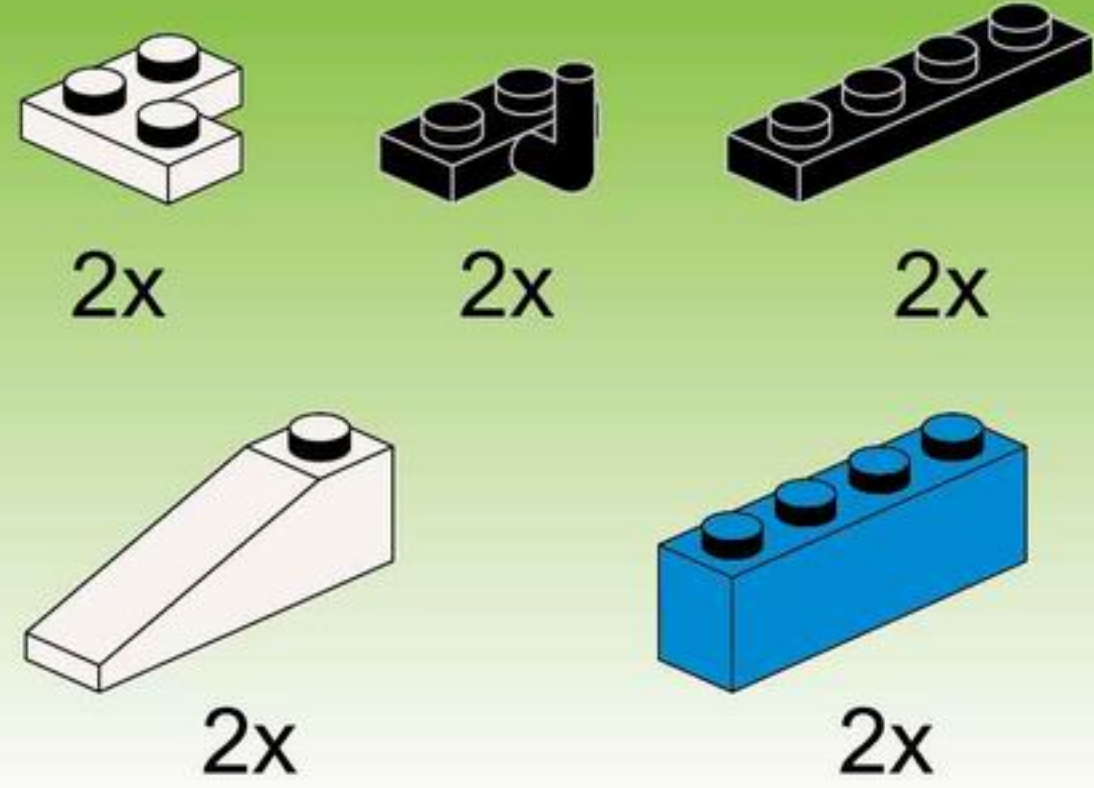
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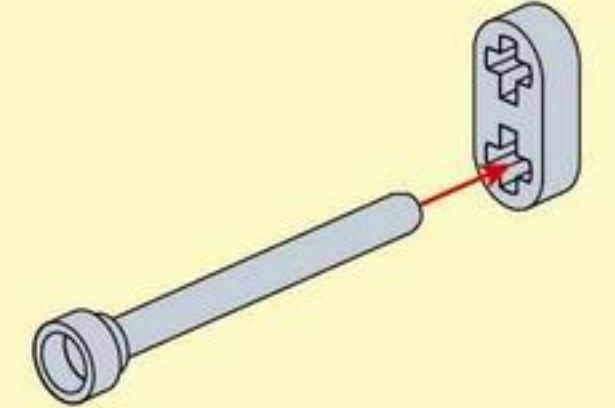
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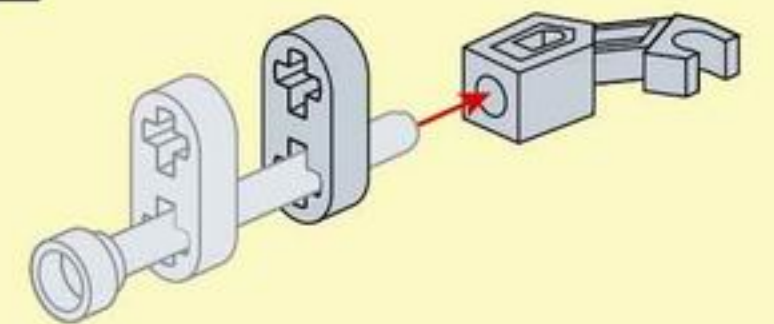
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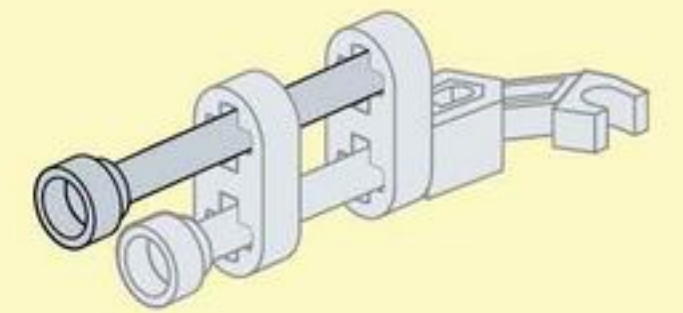
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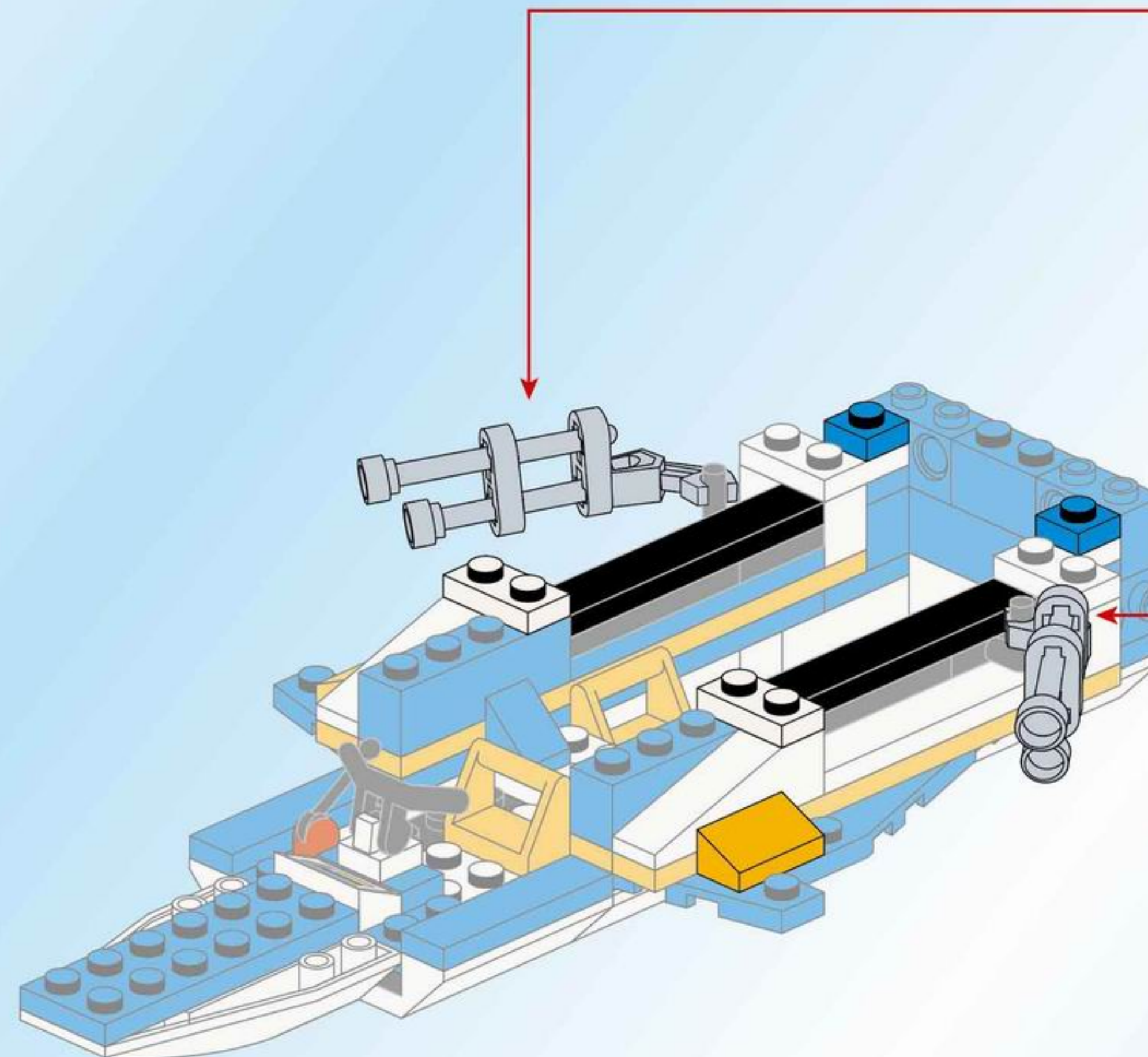
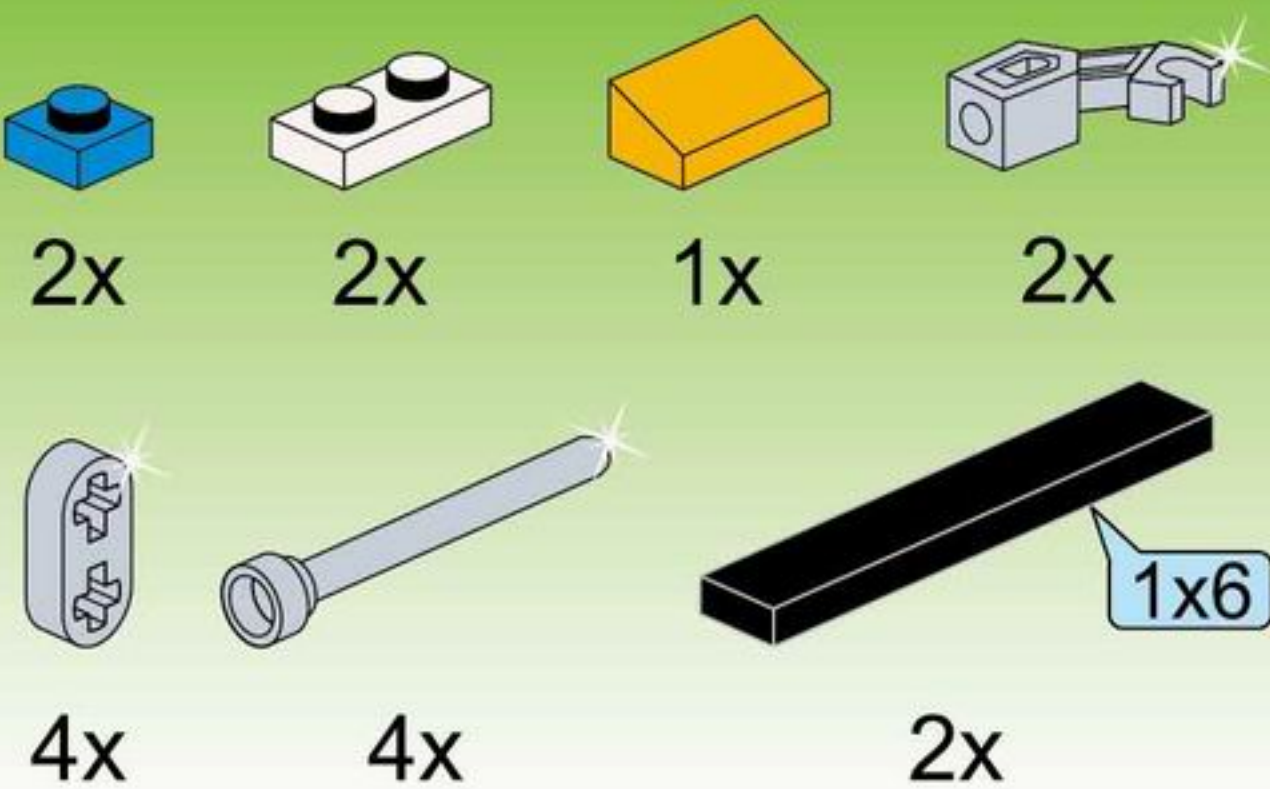
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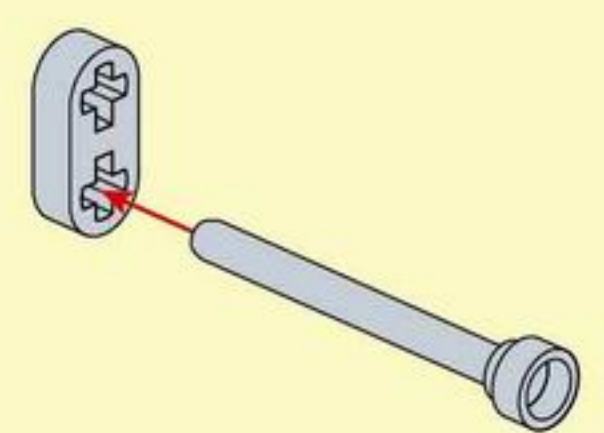
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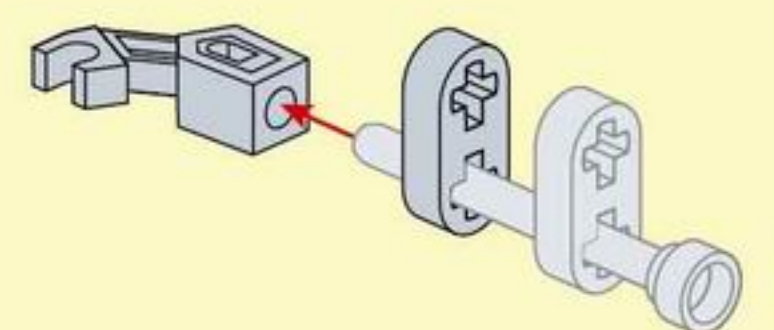
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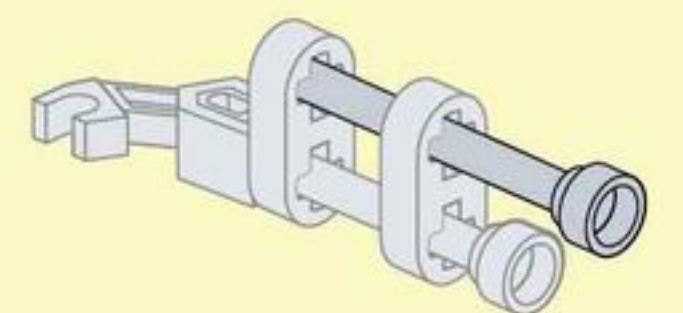
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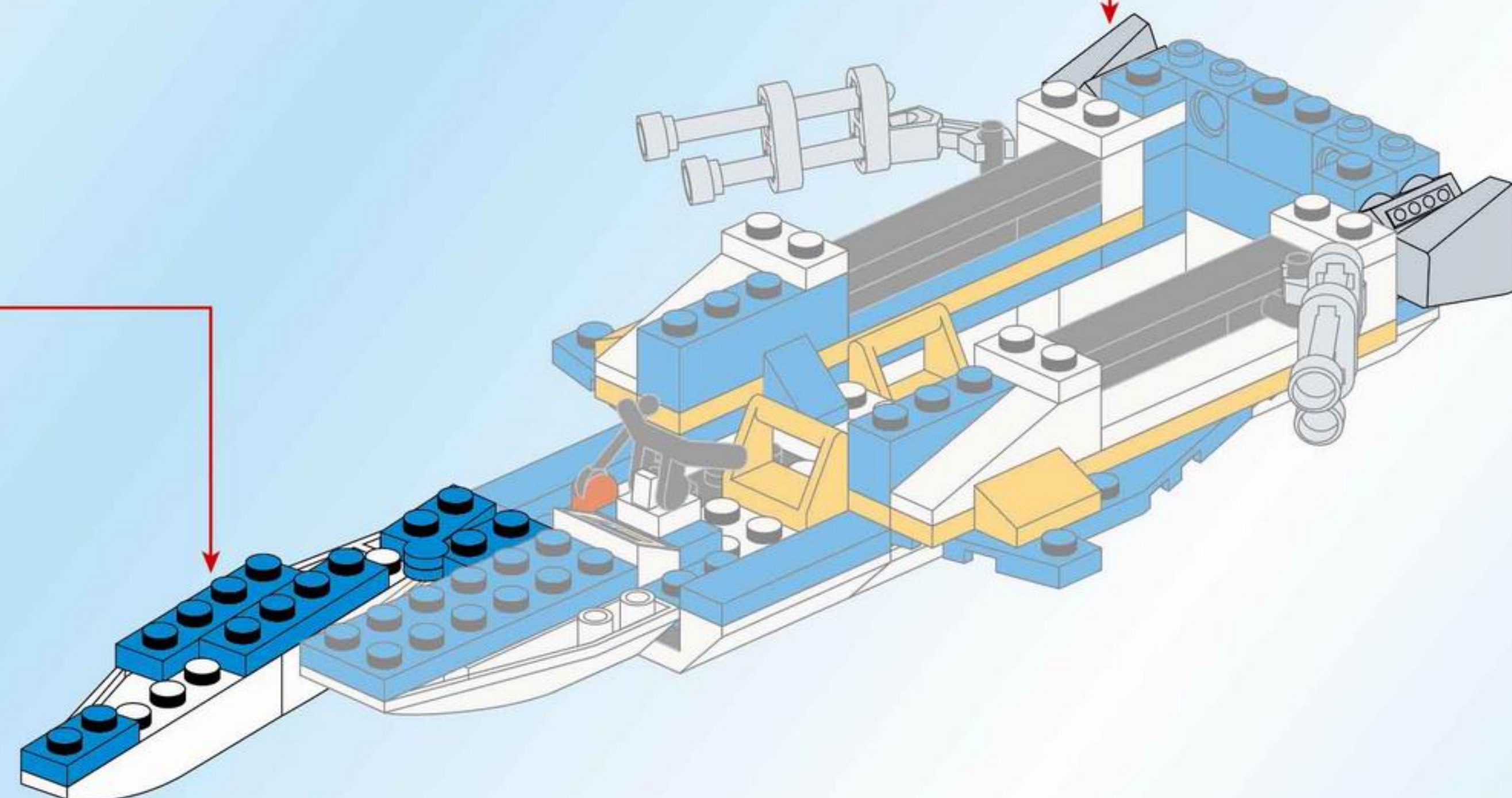
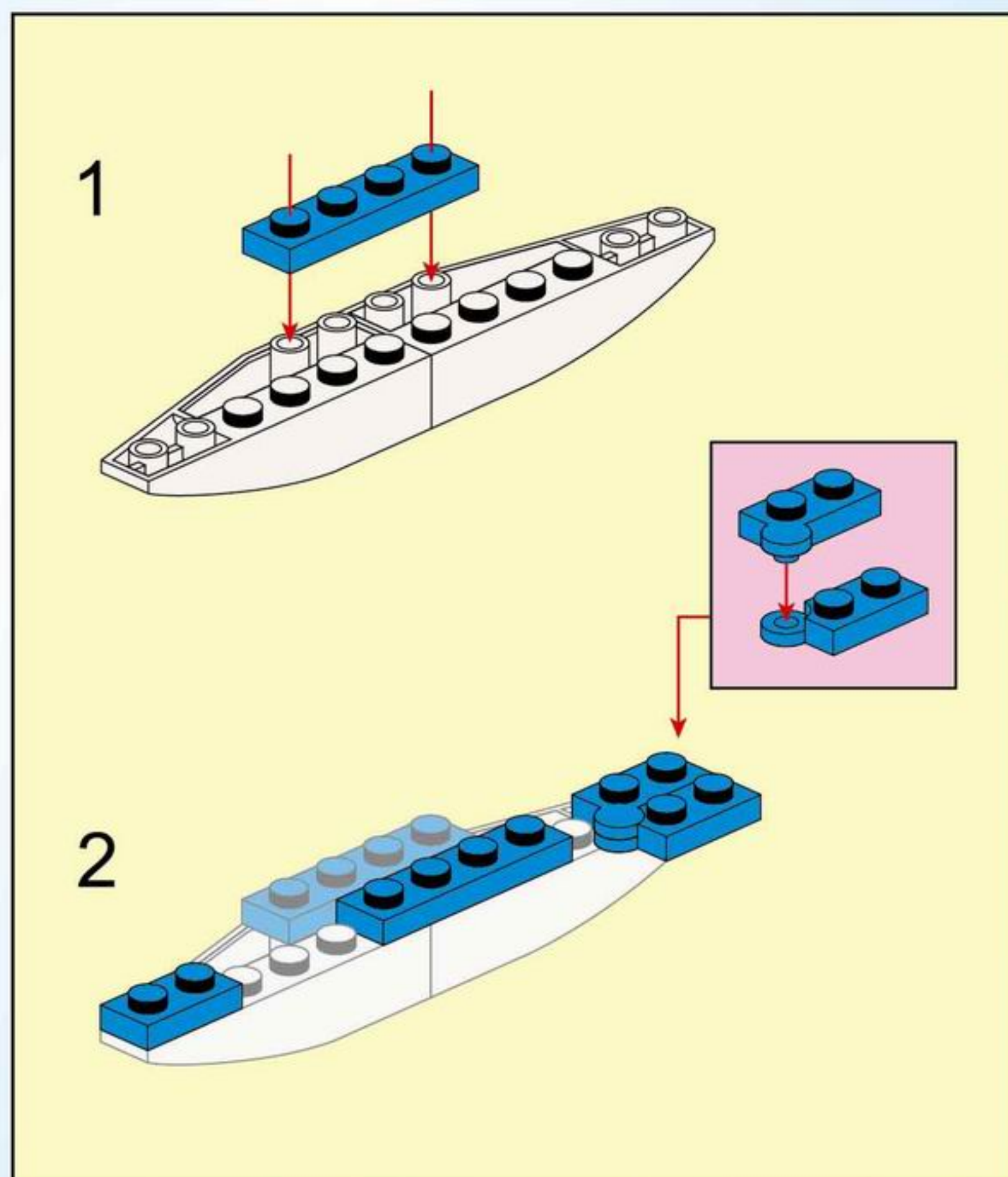
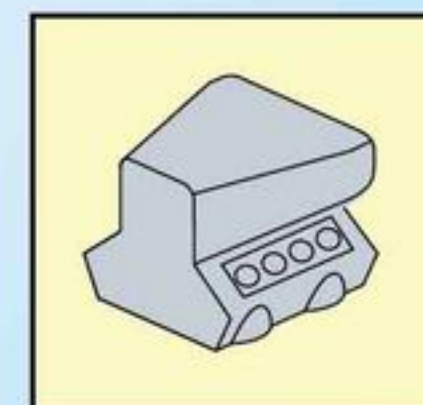
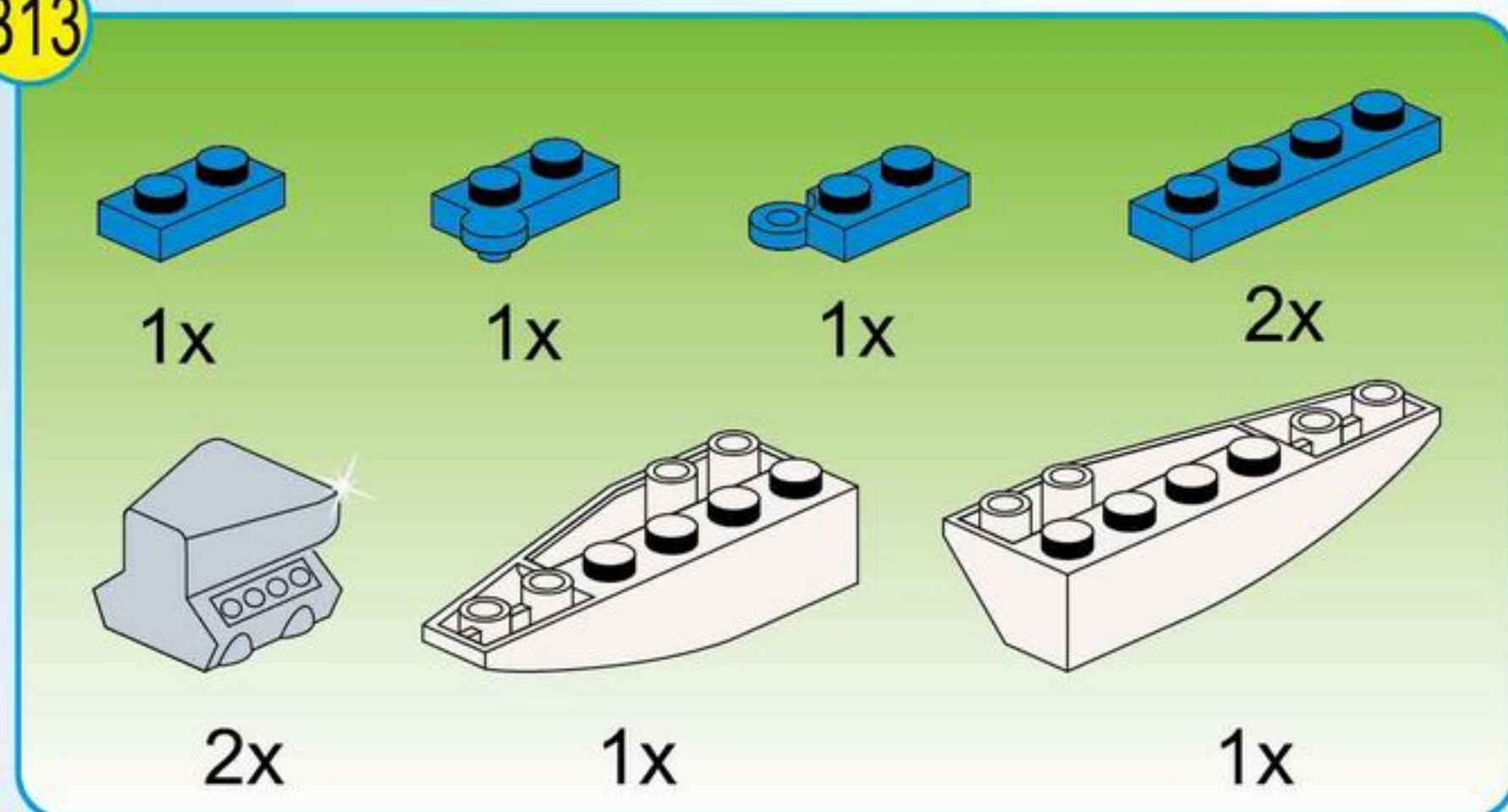
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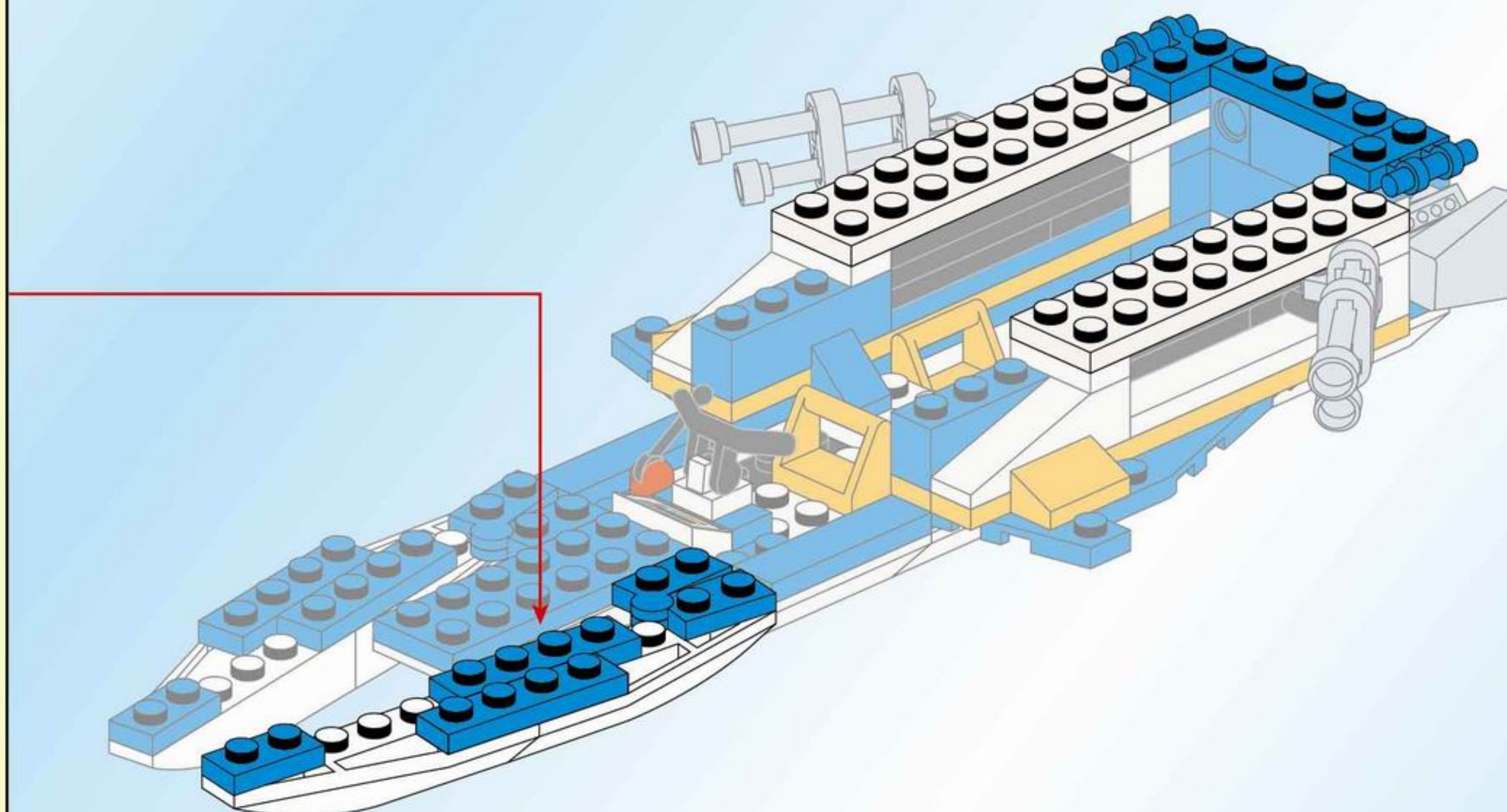
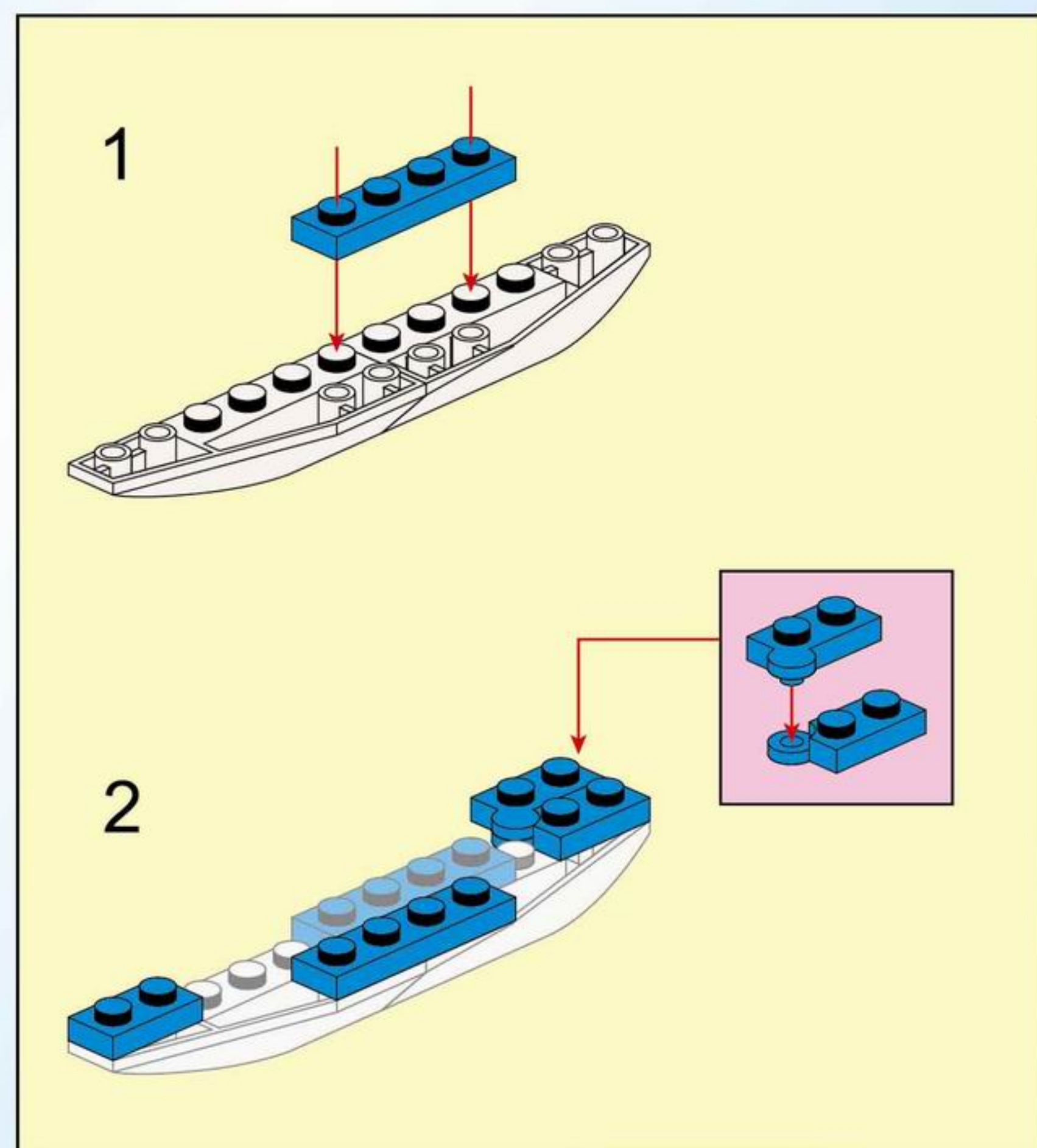
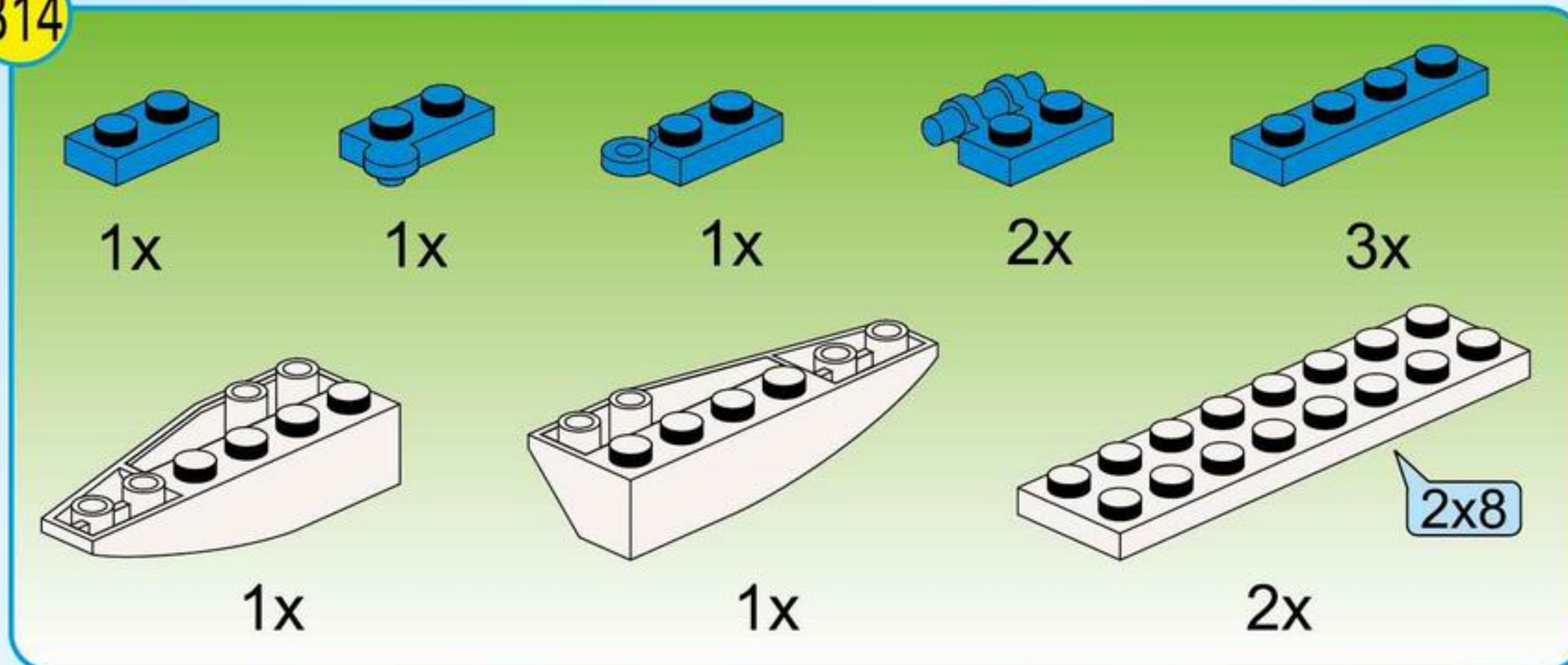
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B13



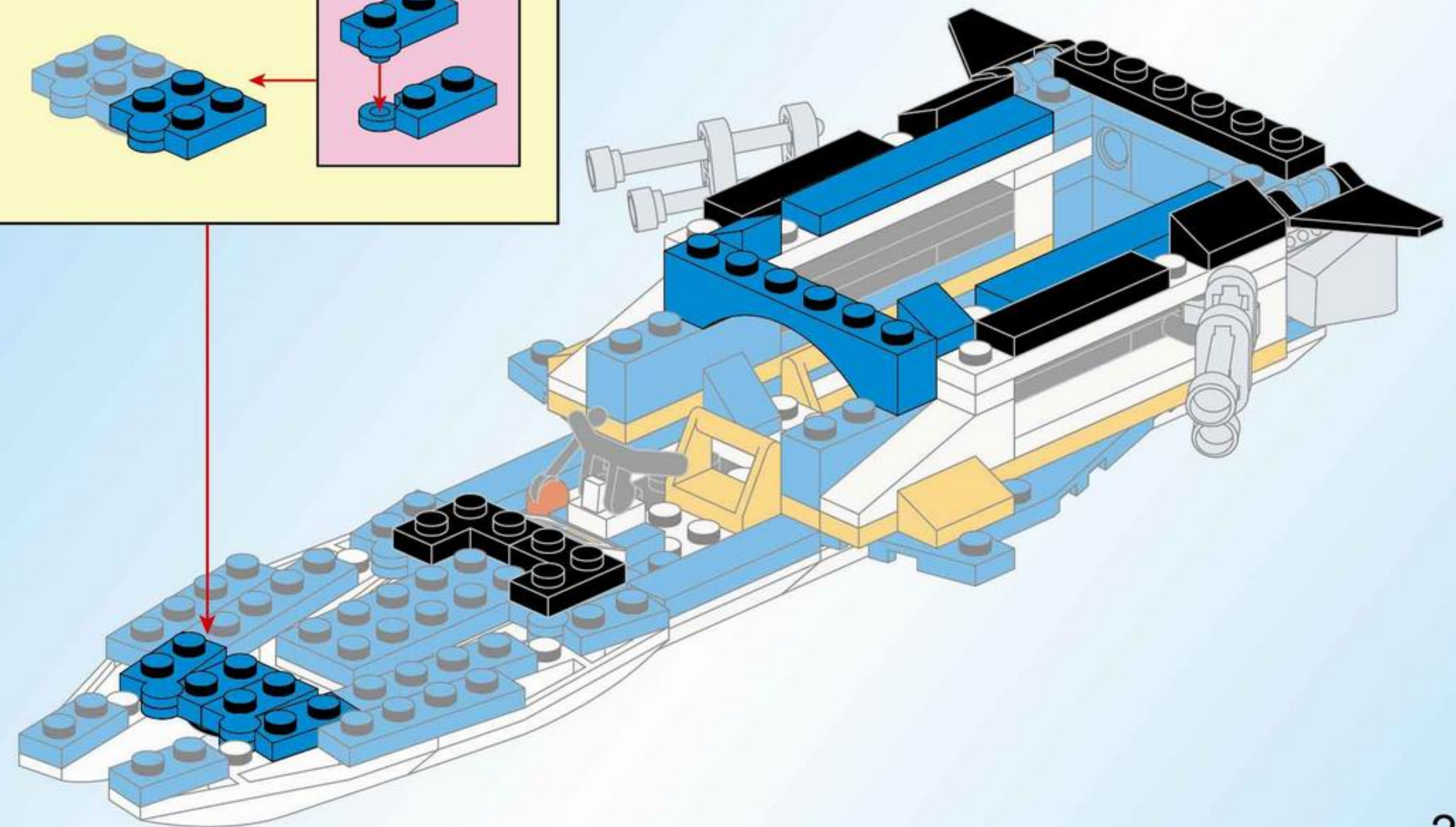
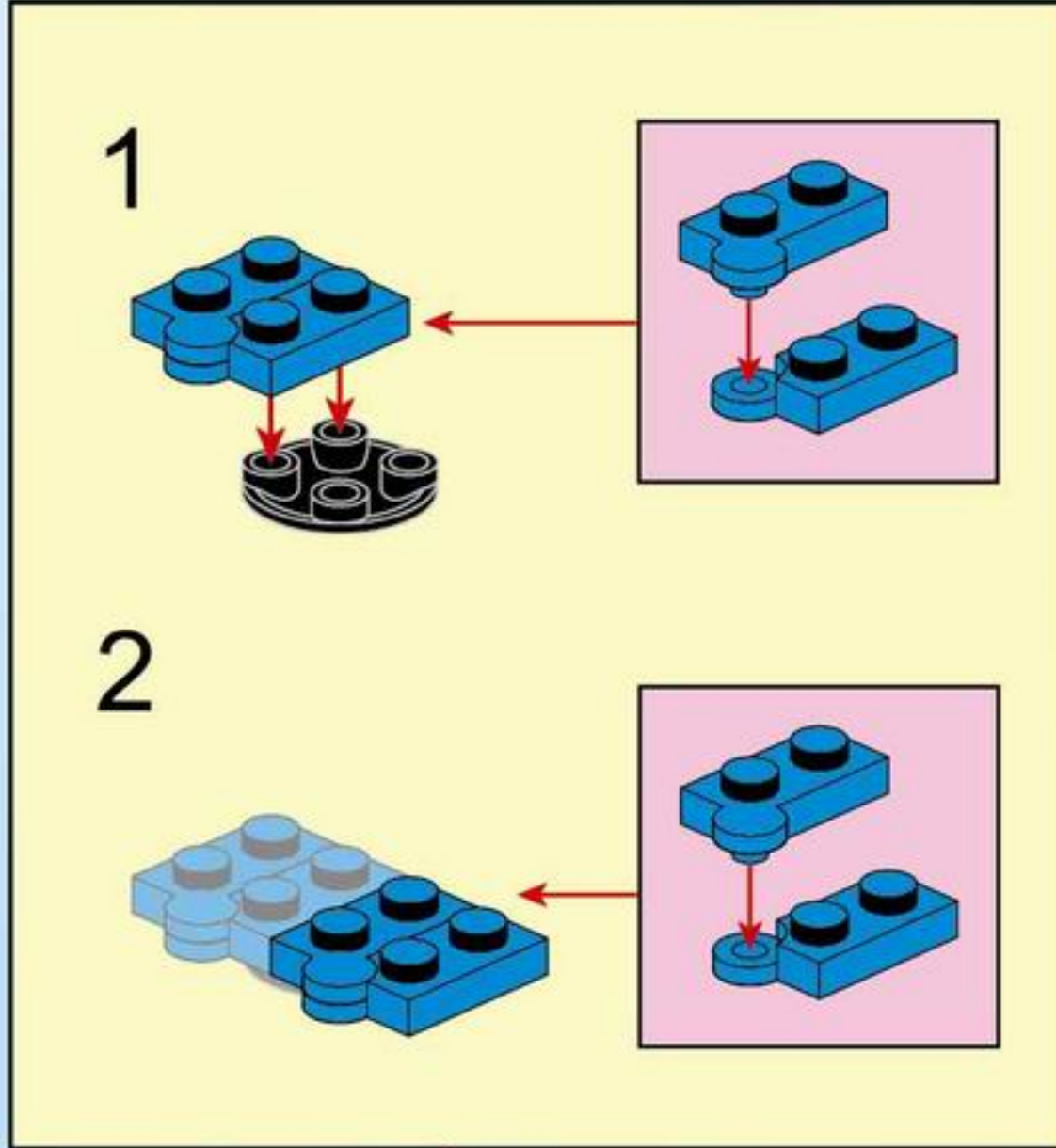
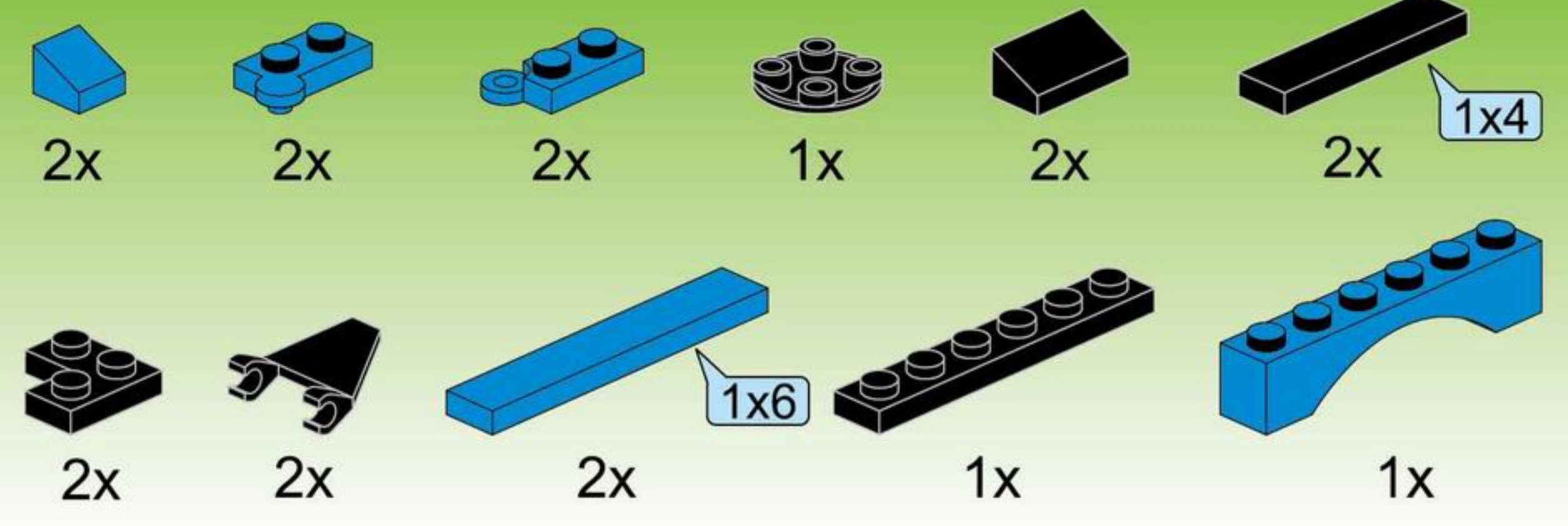
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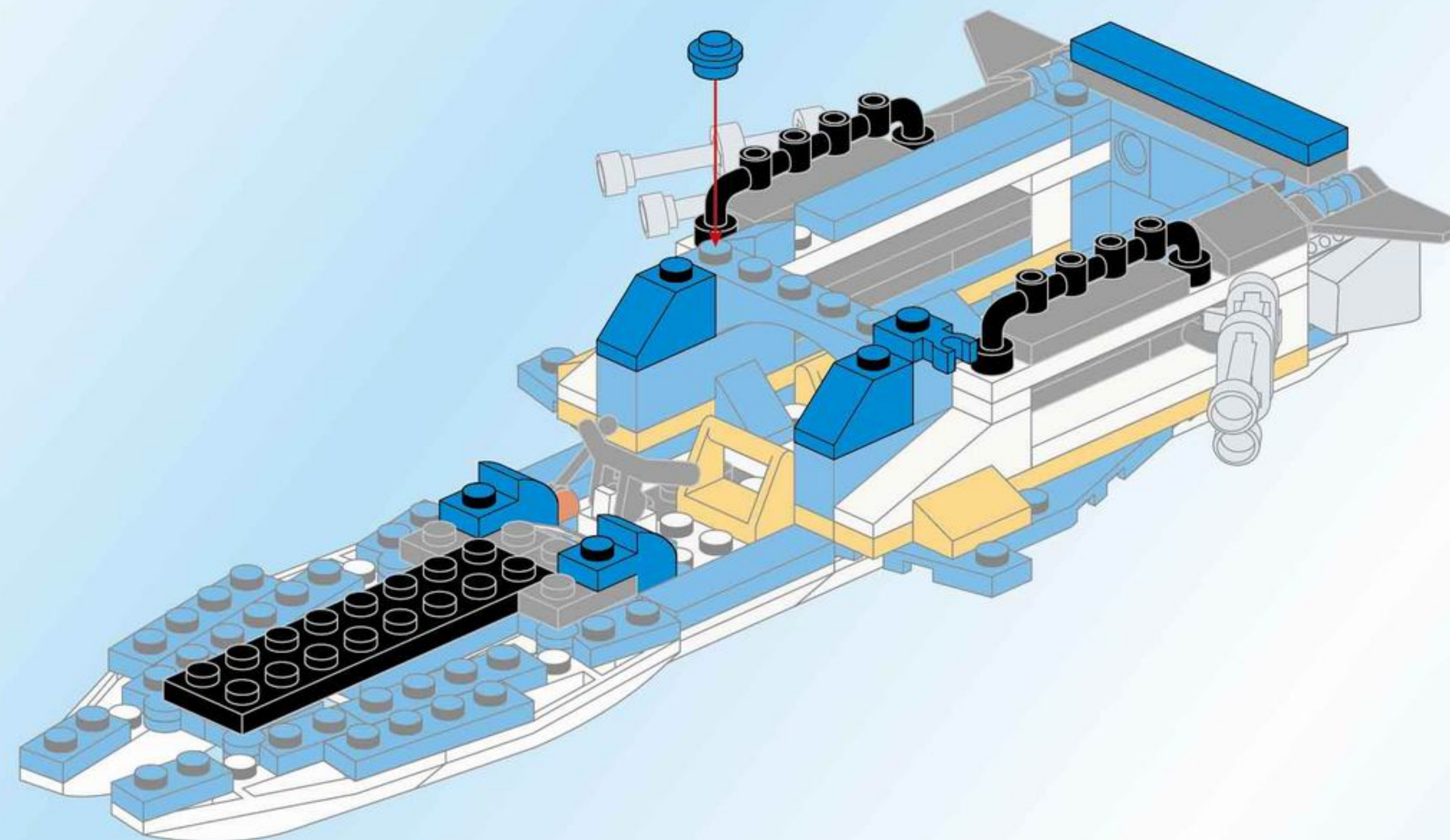
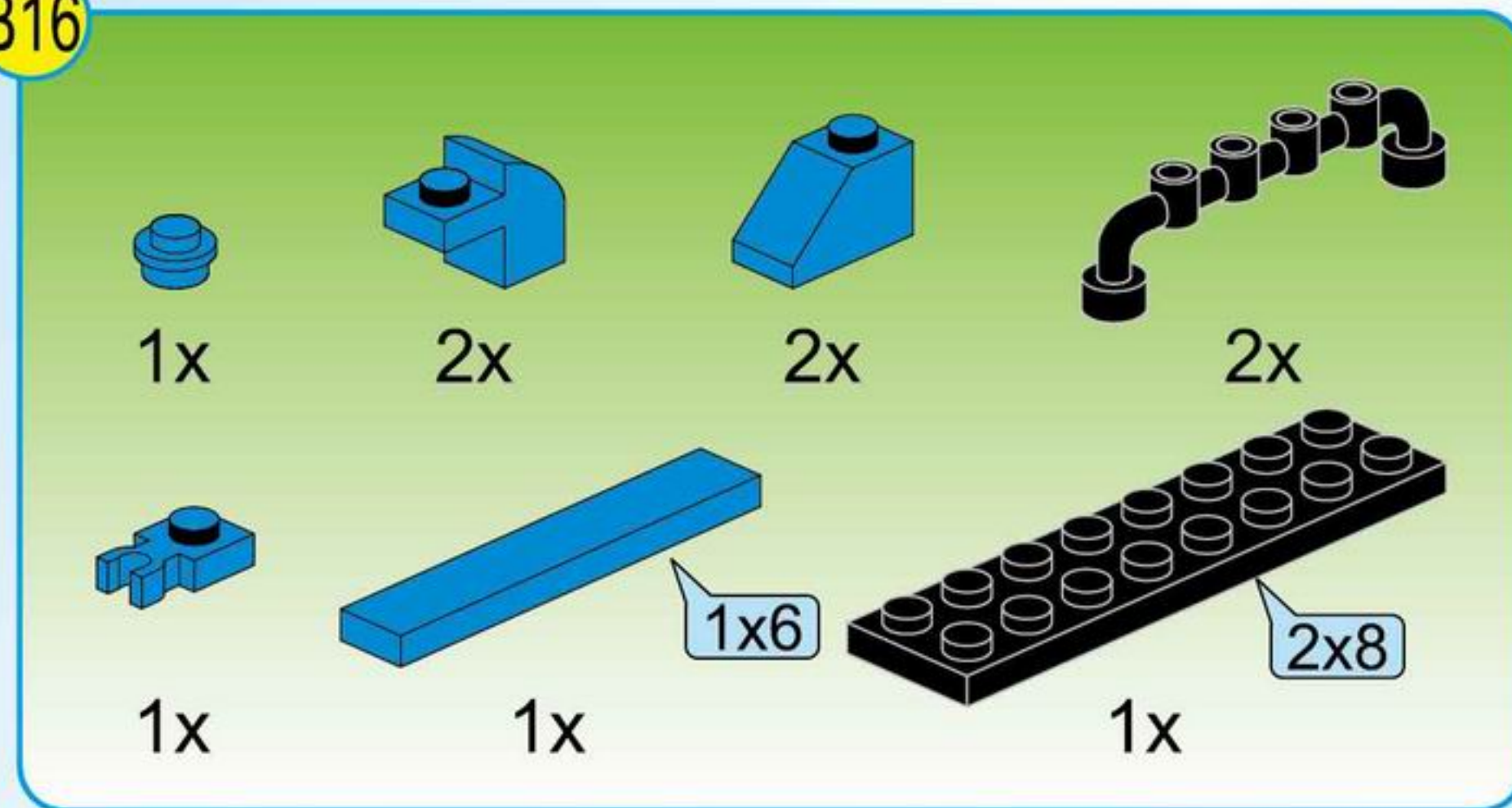
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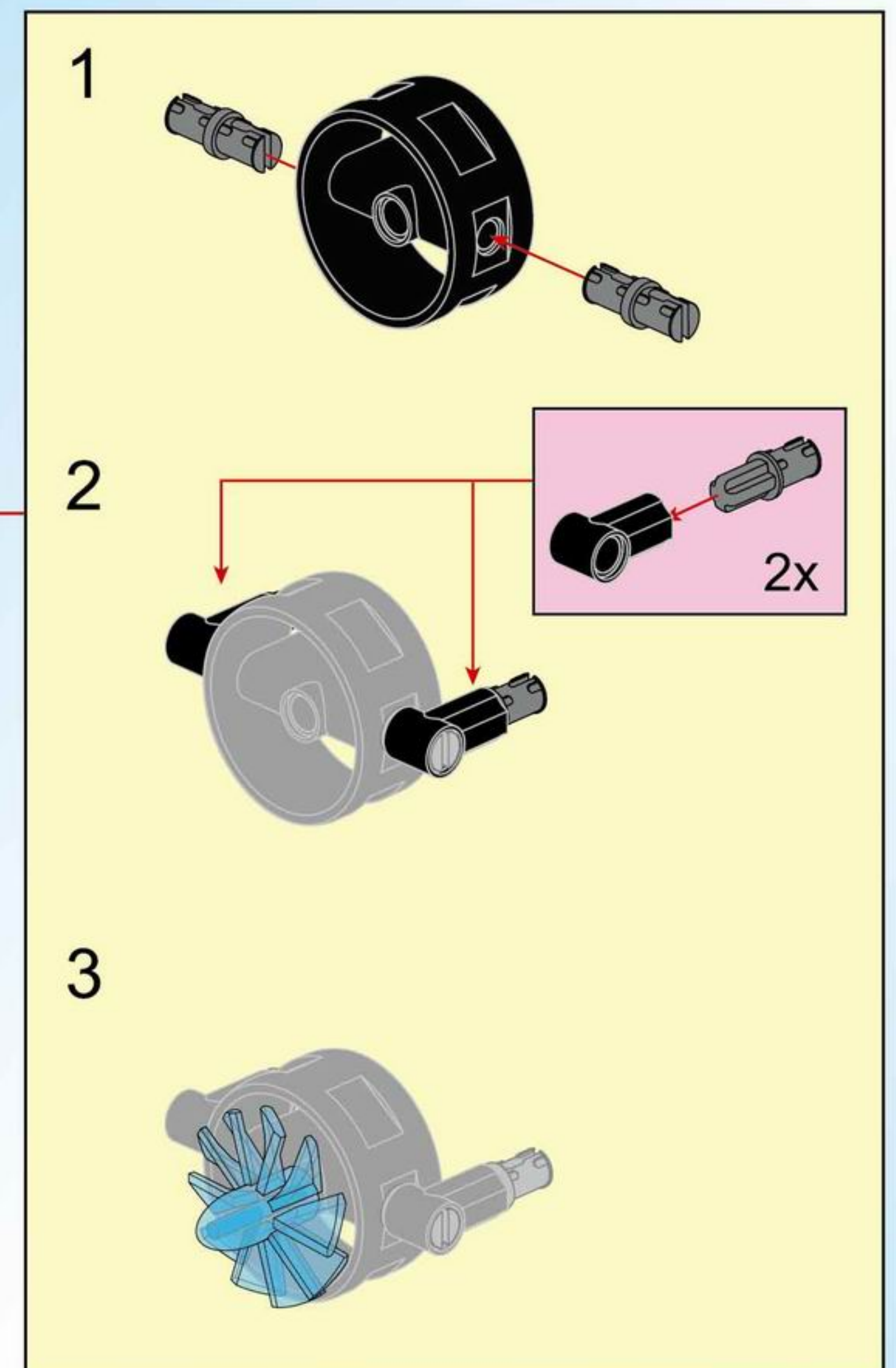
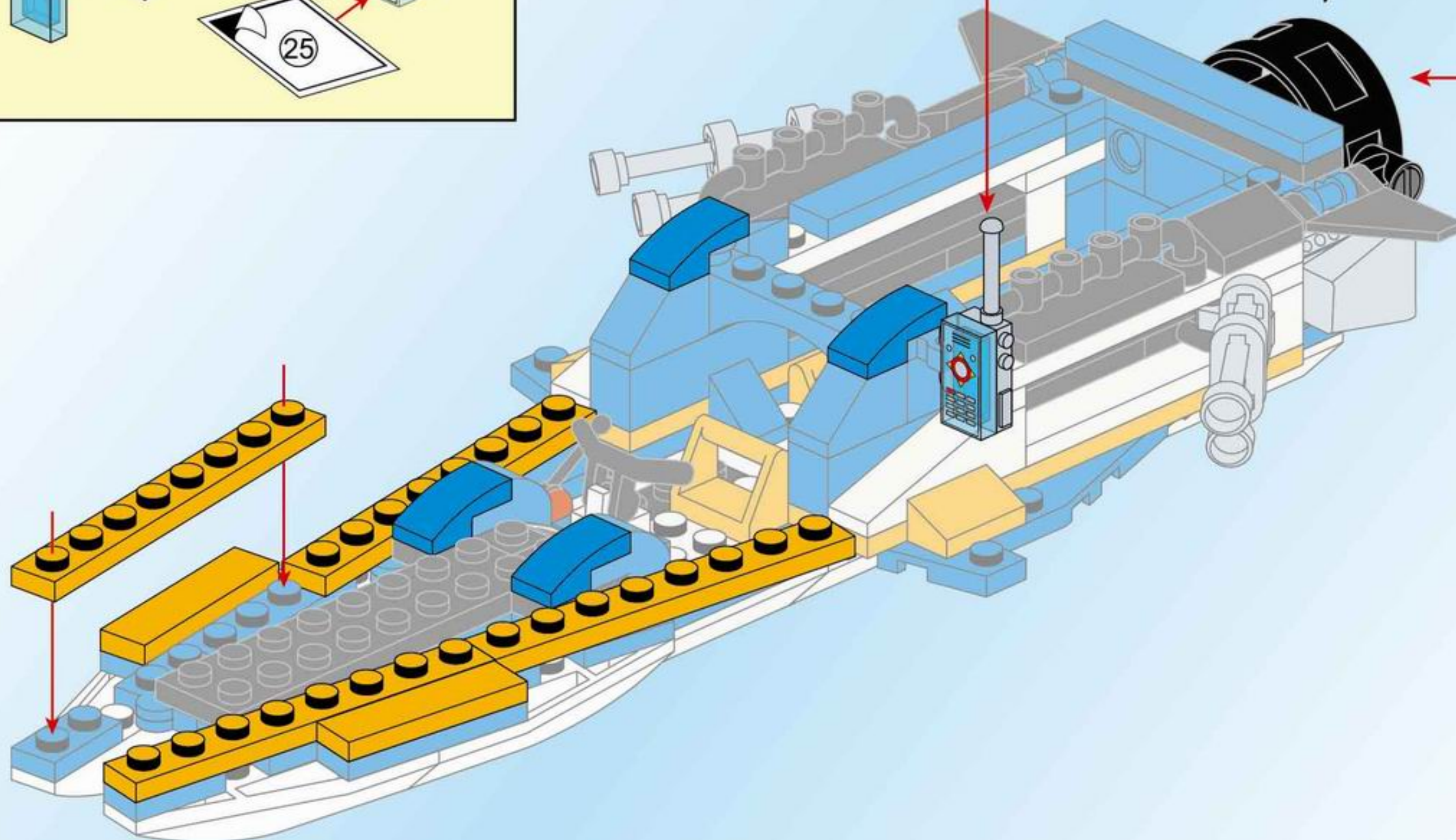
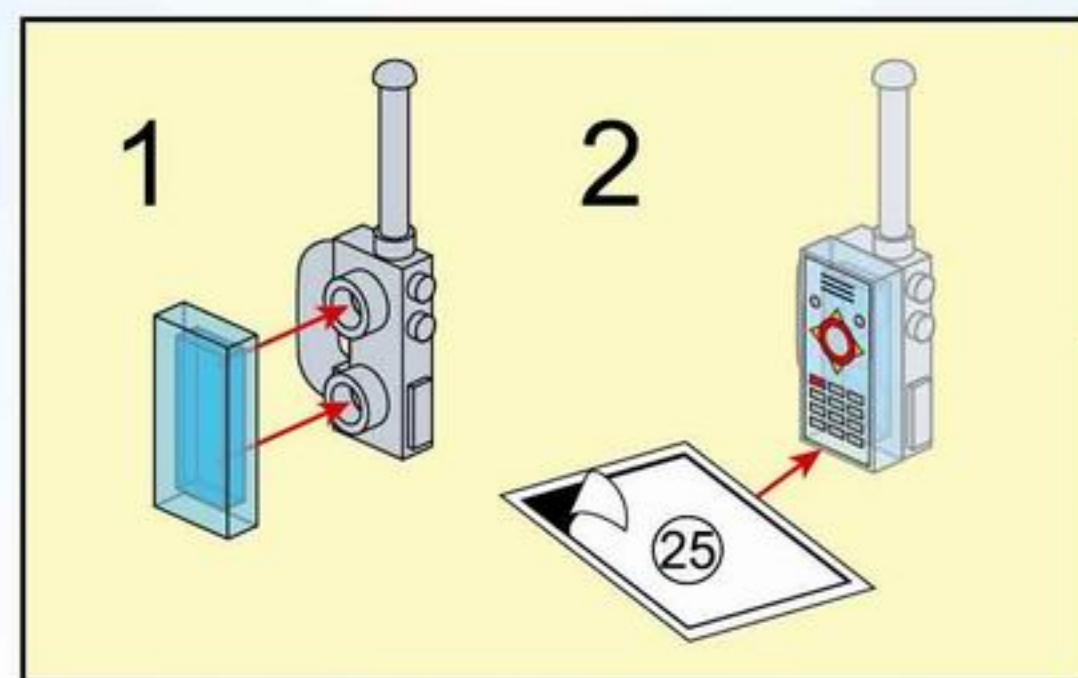
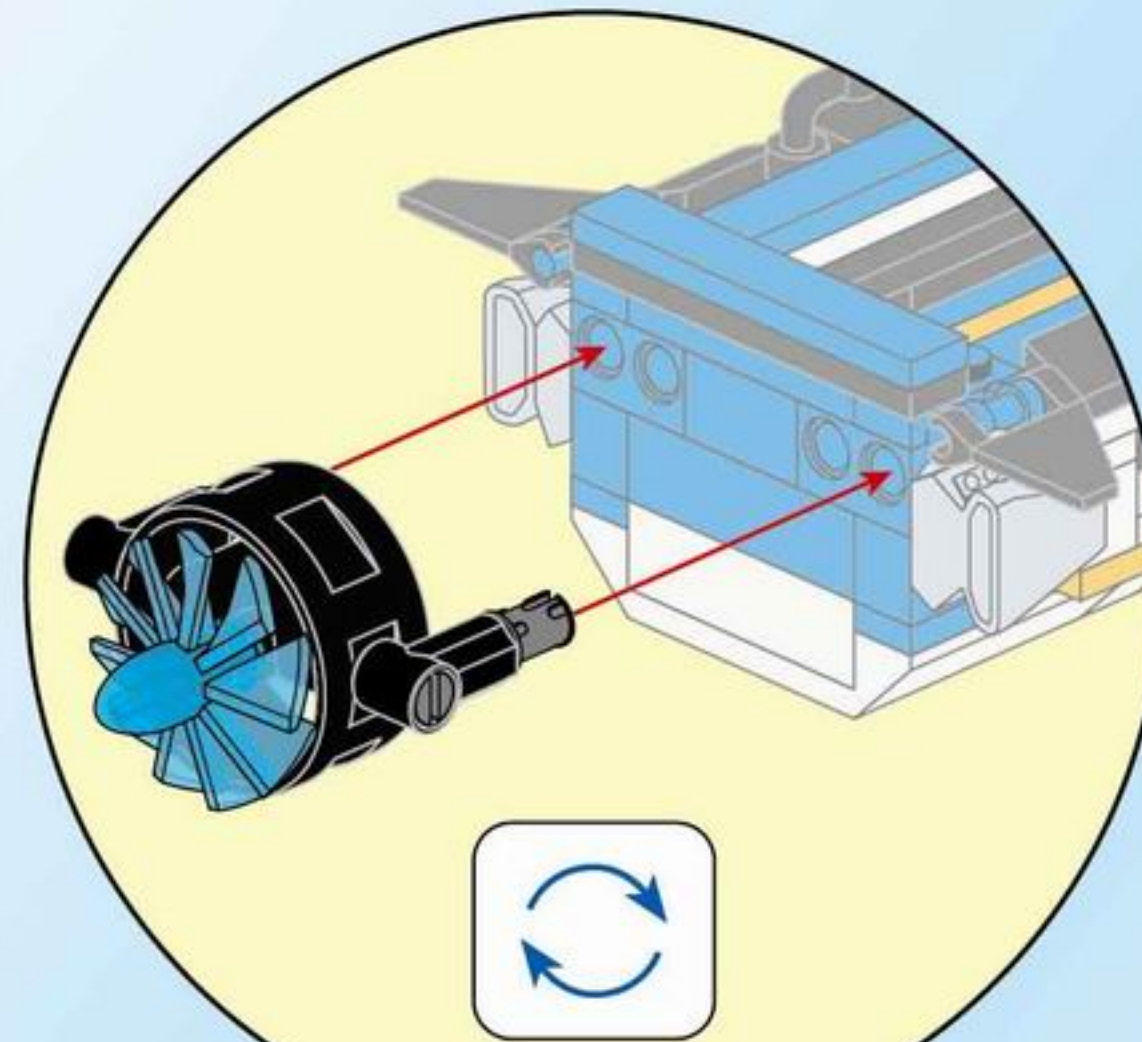
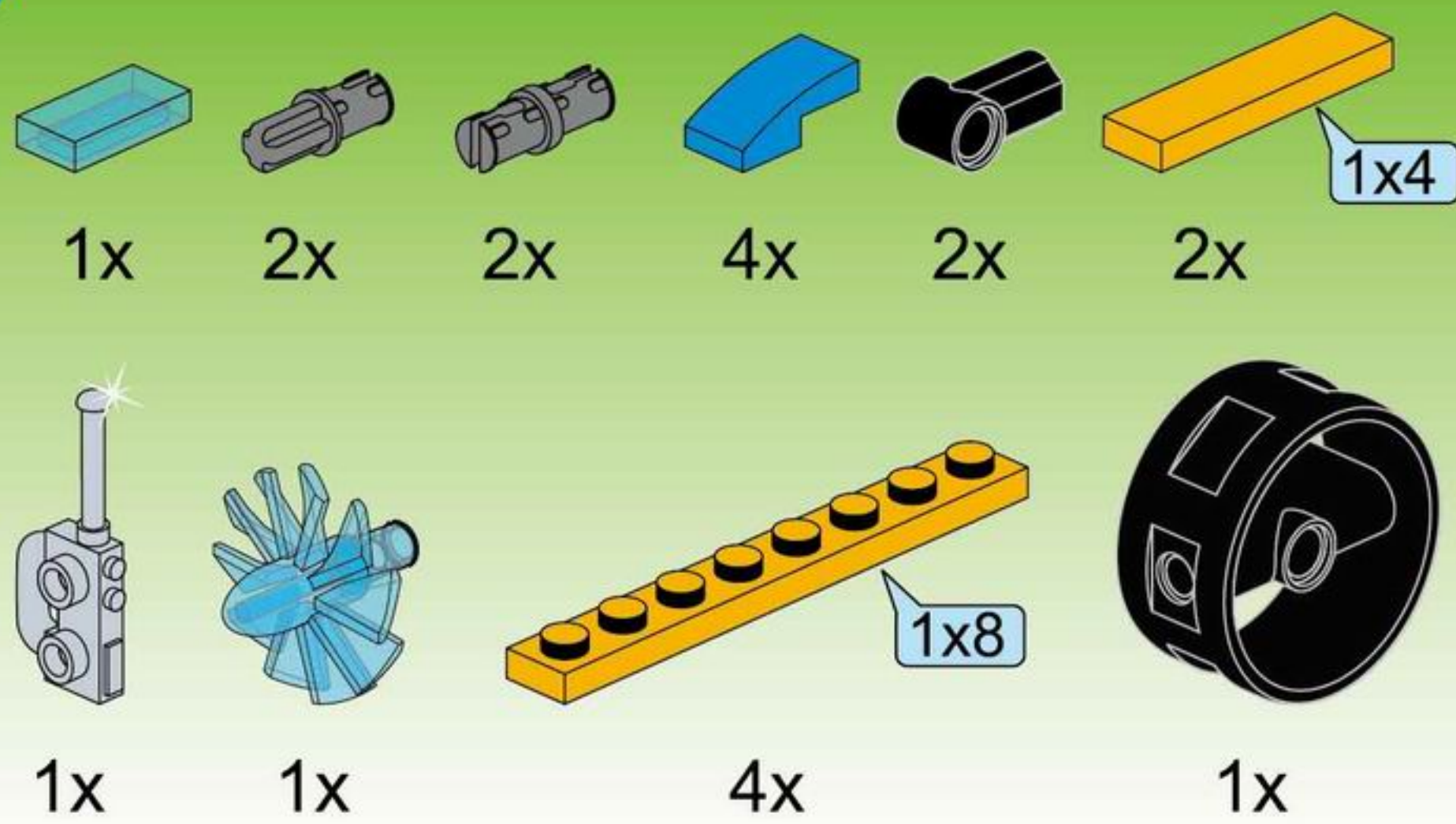
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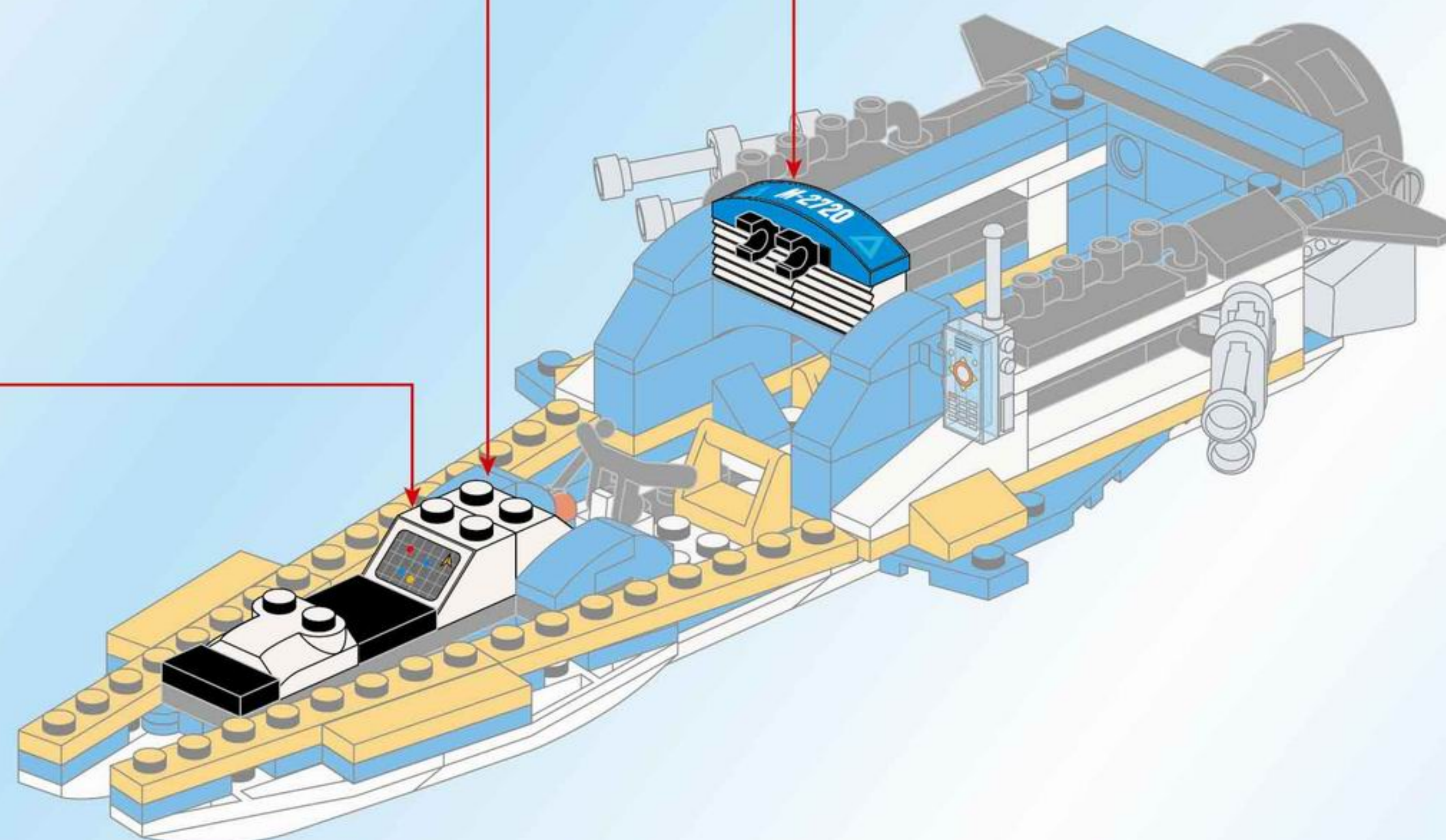
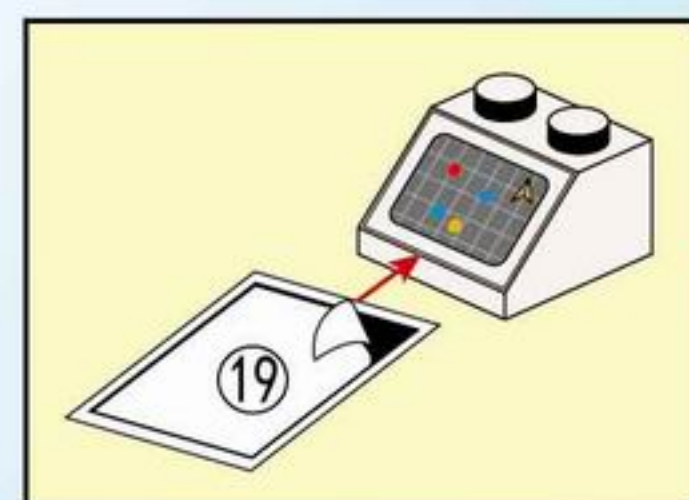
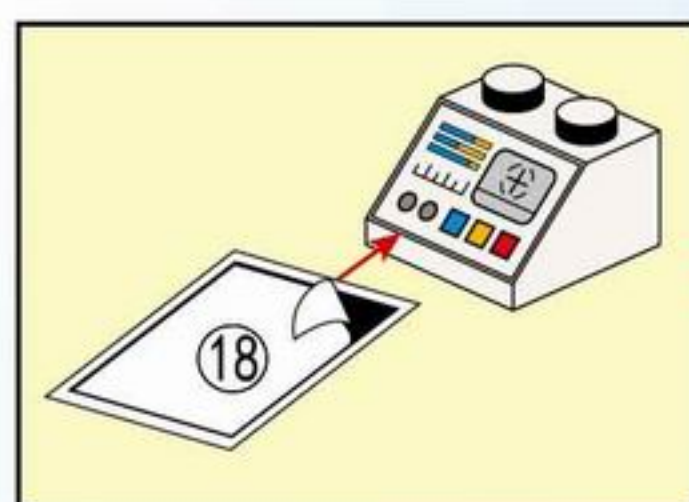
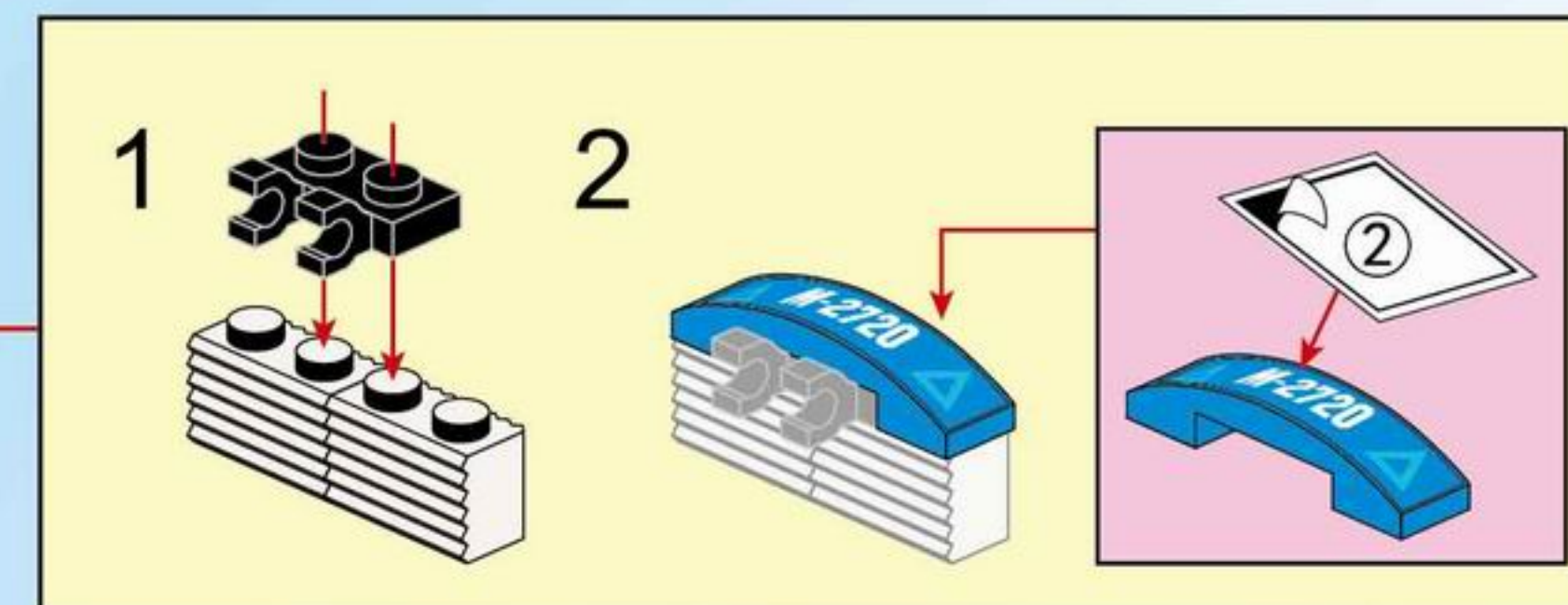
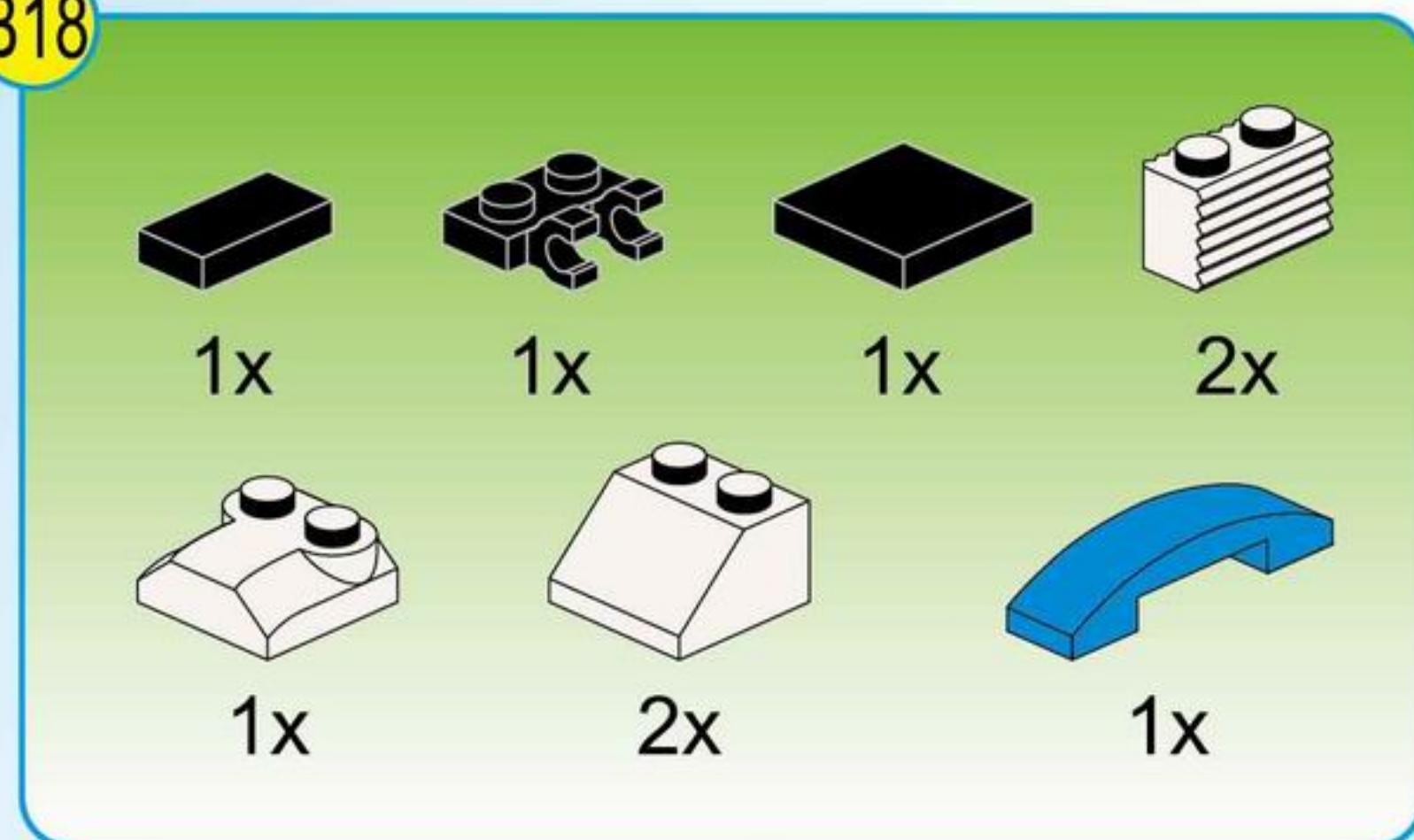
B16



B17



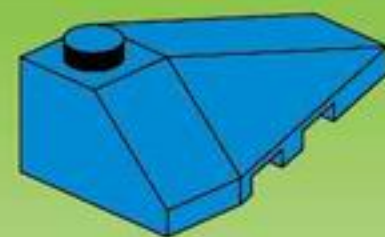
B18



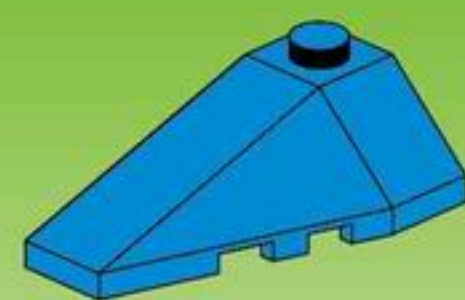
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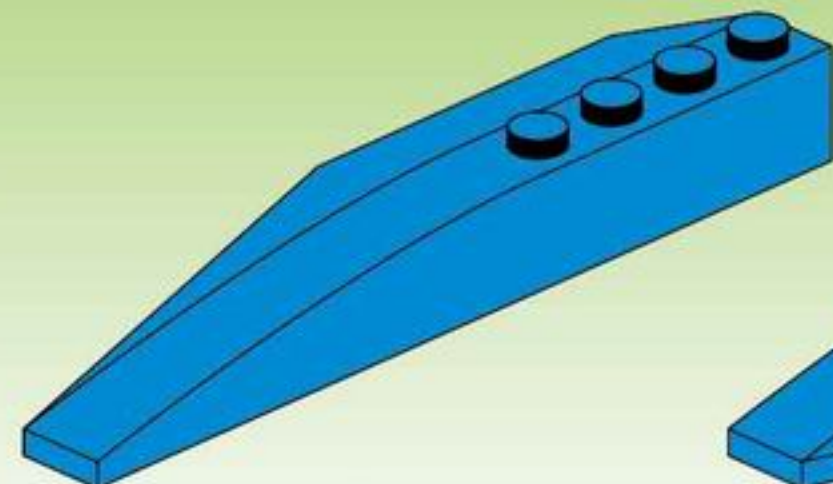
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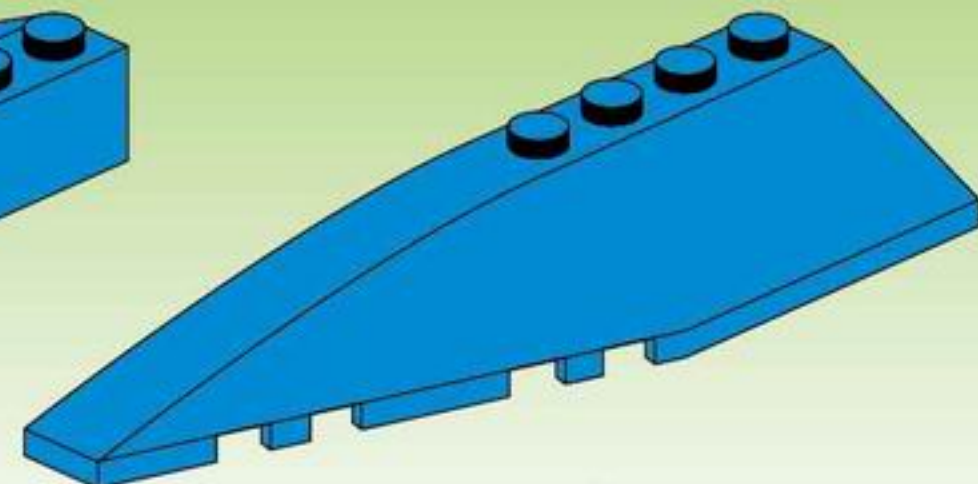
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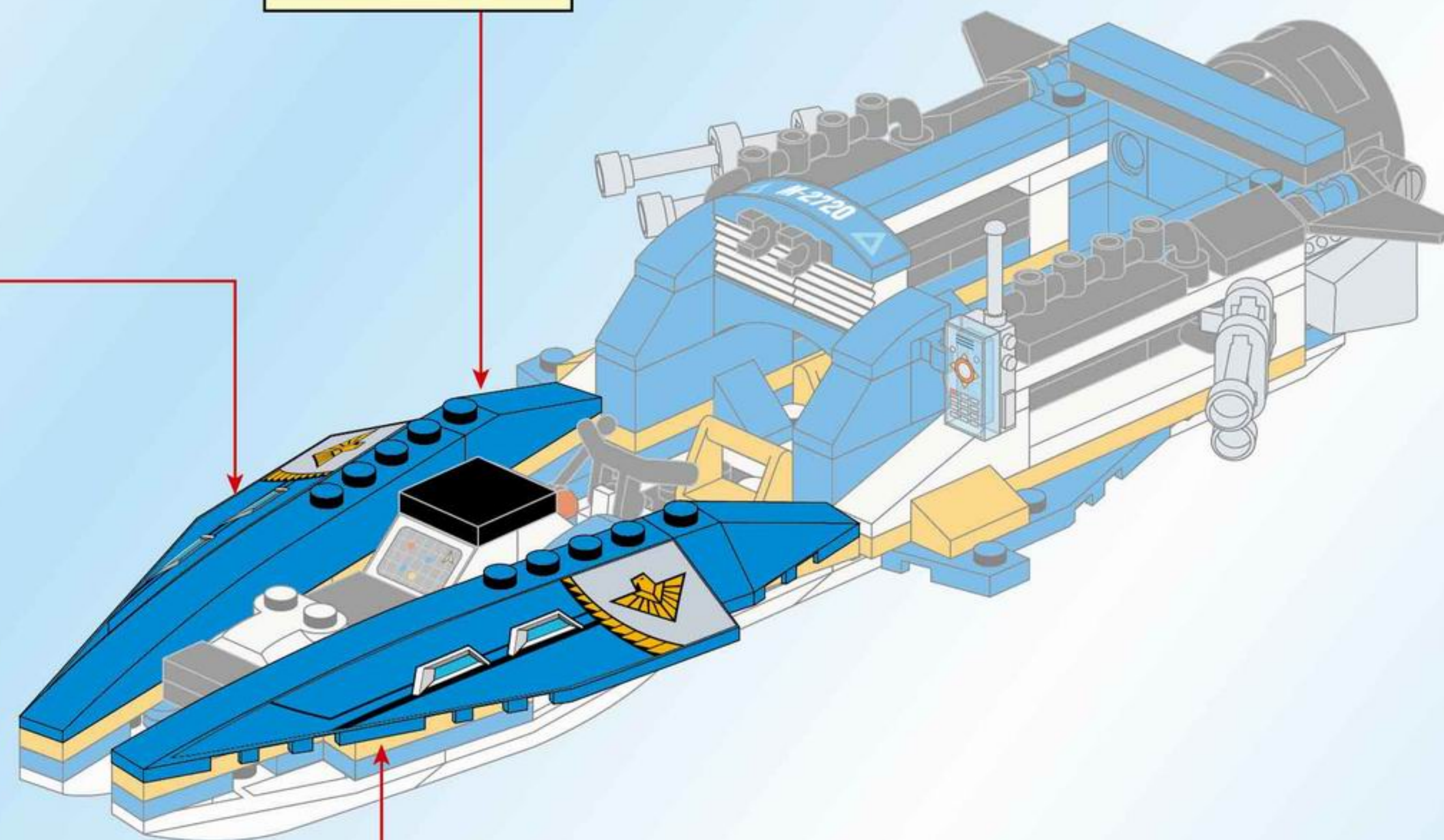
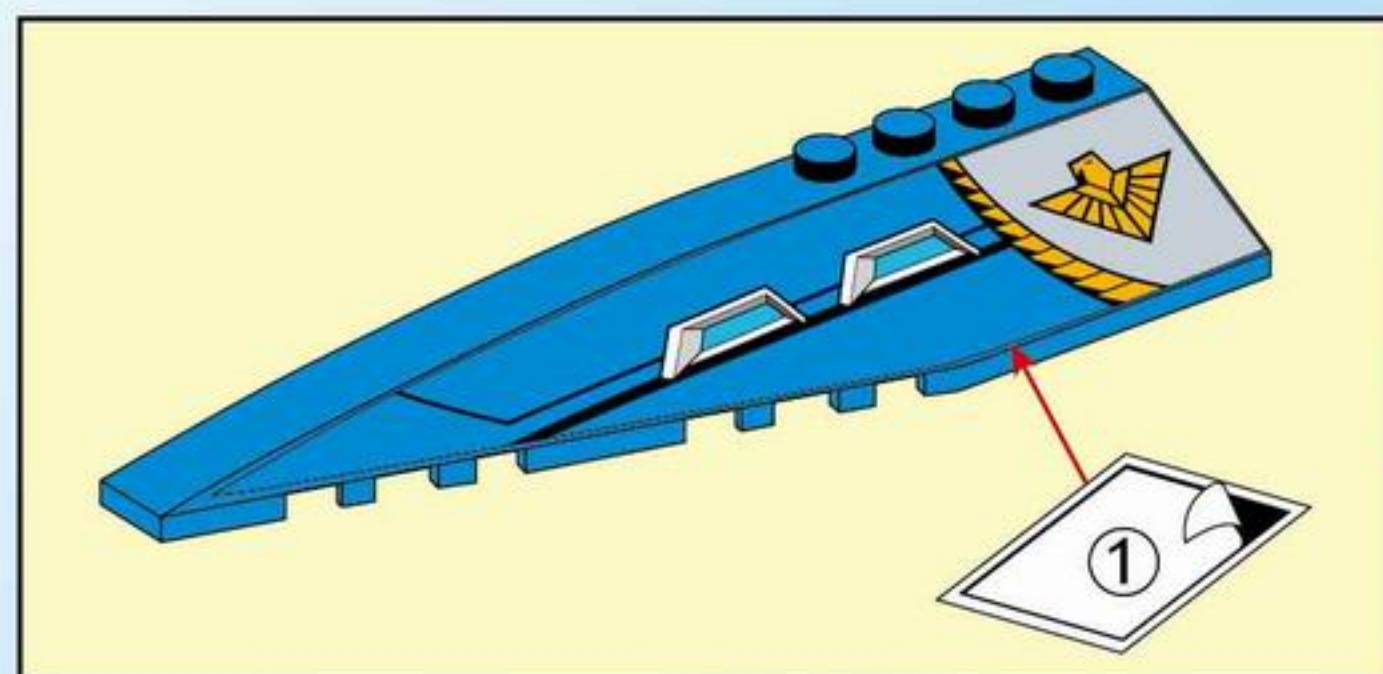
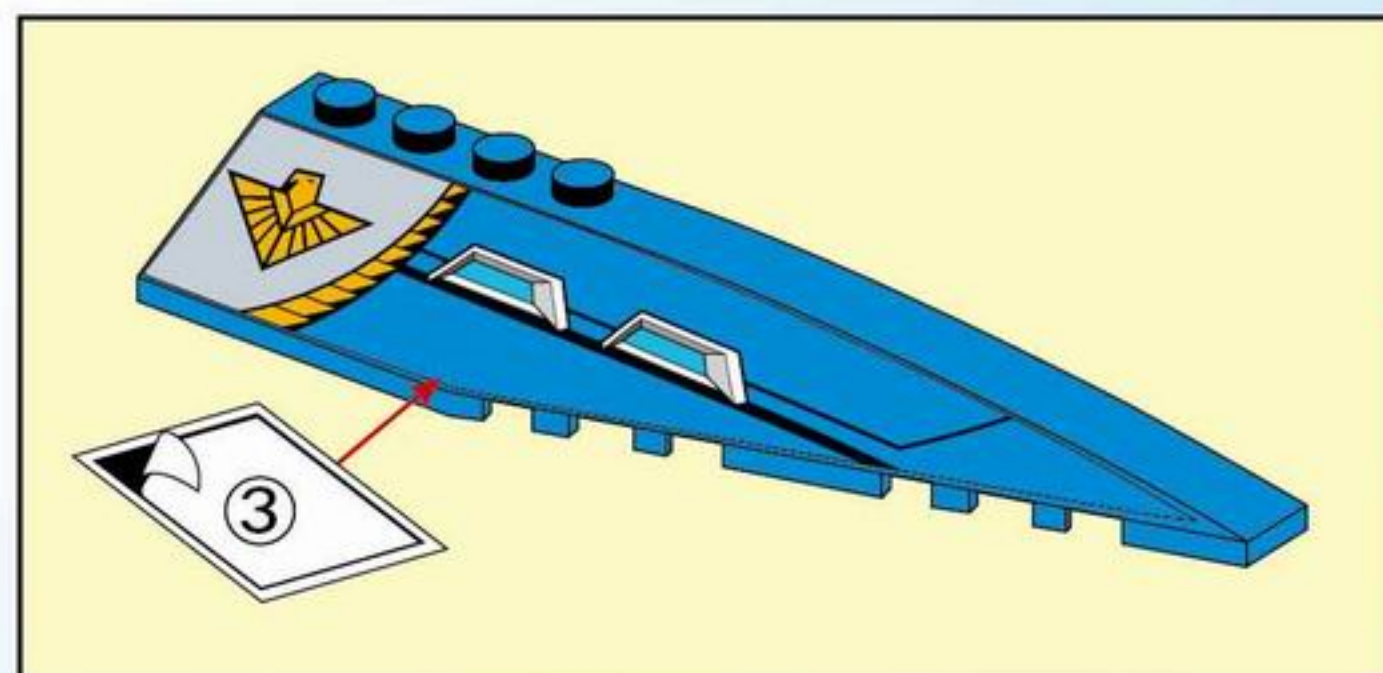
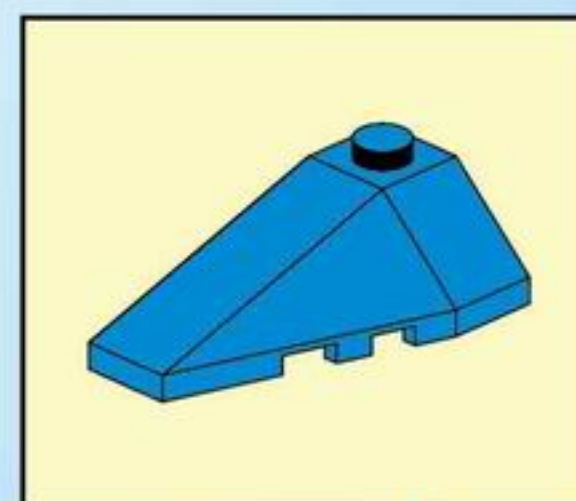
1x



1x



1x



B20



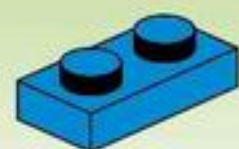
2x



1x



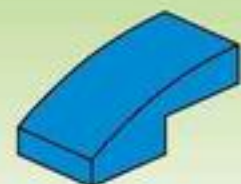
1x



2x

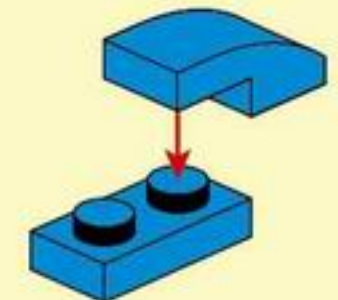


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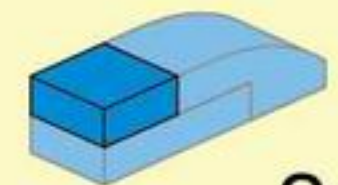


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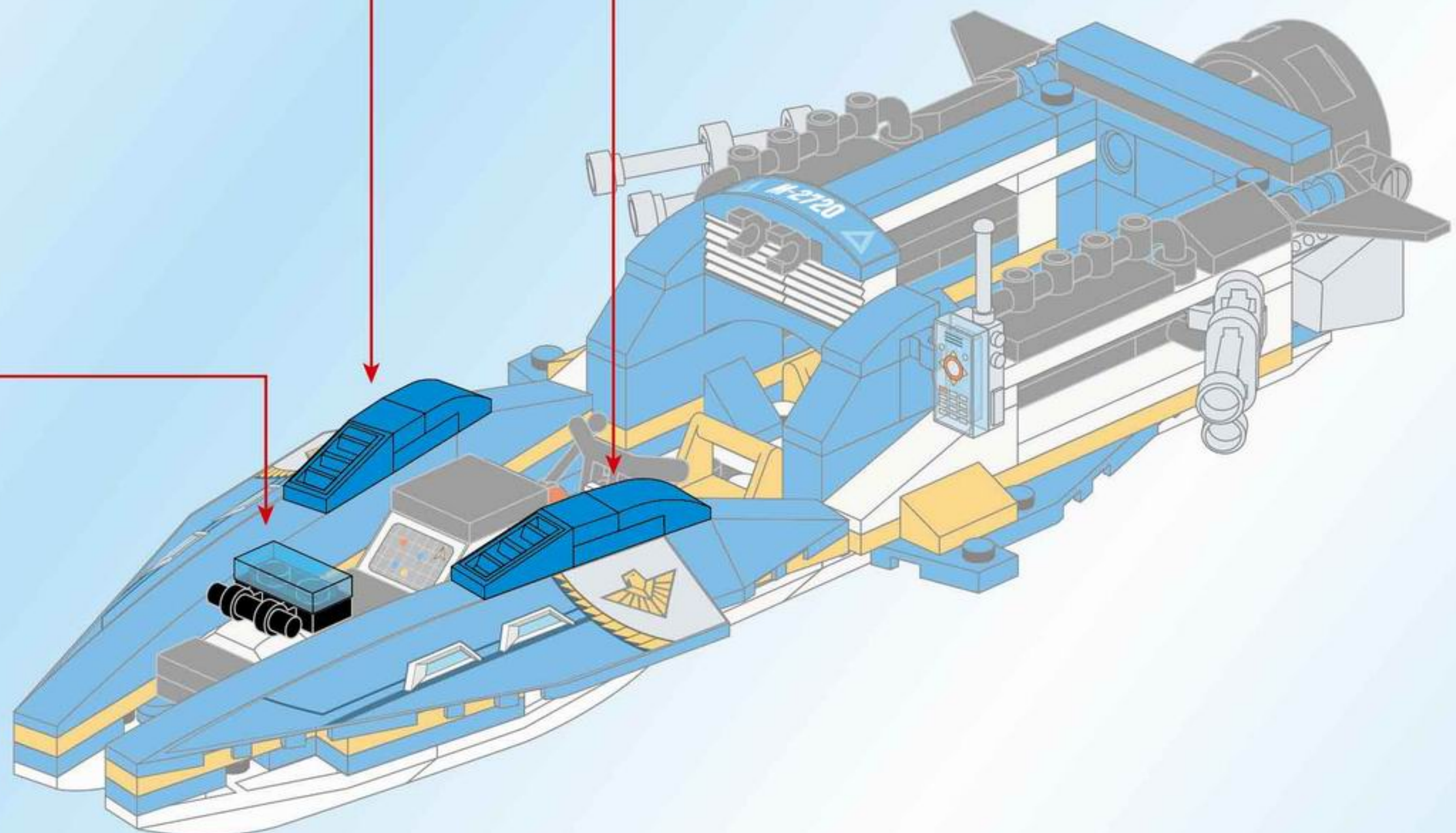
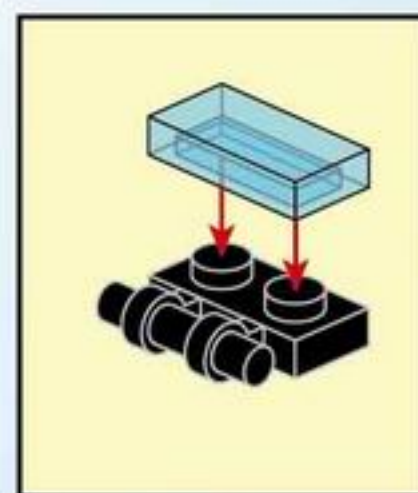
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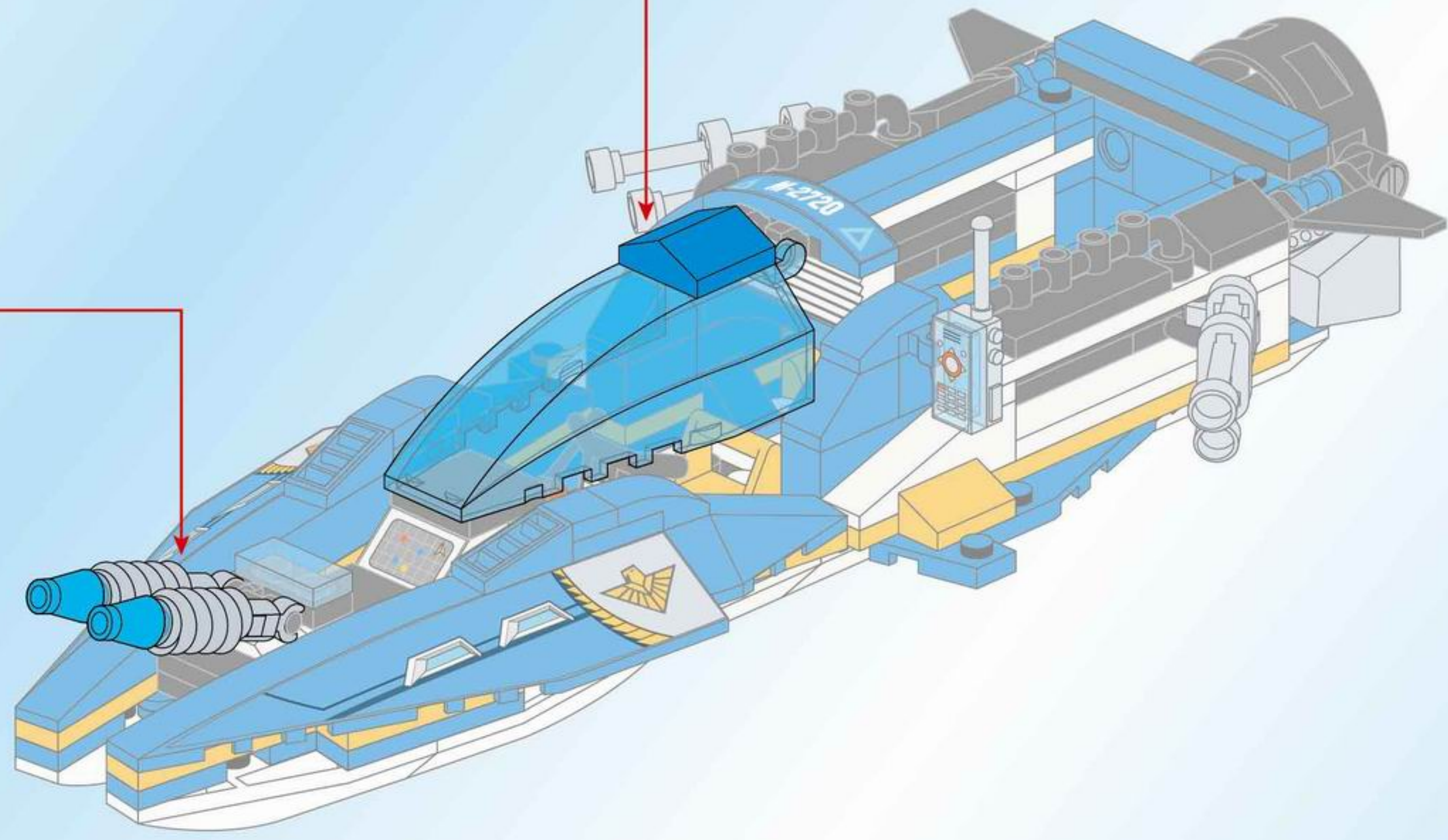
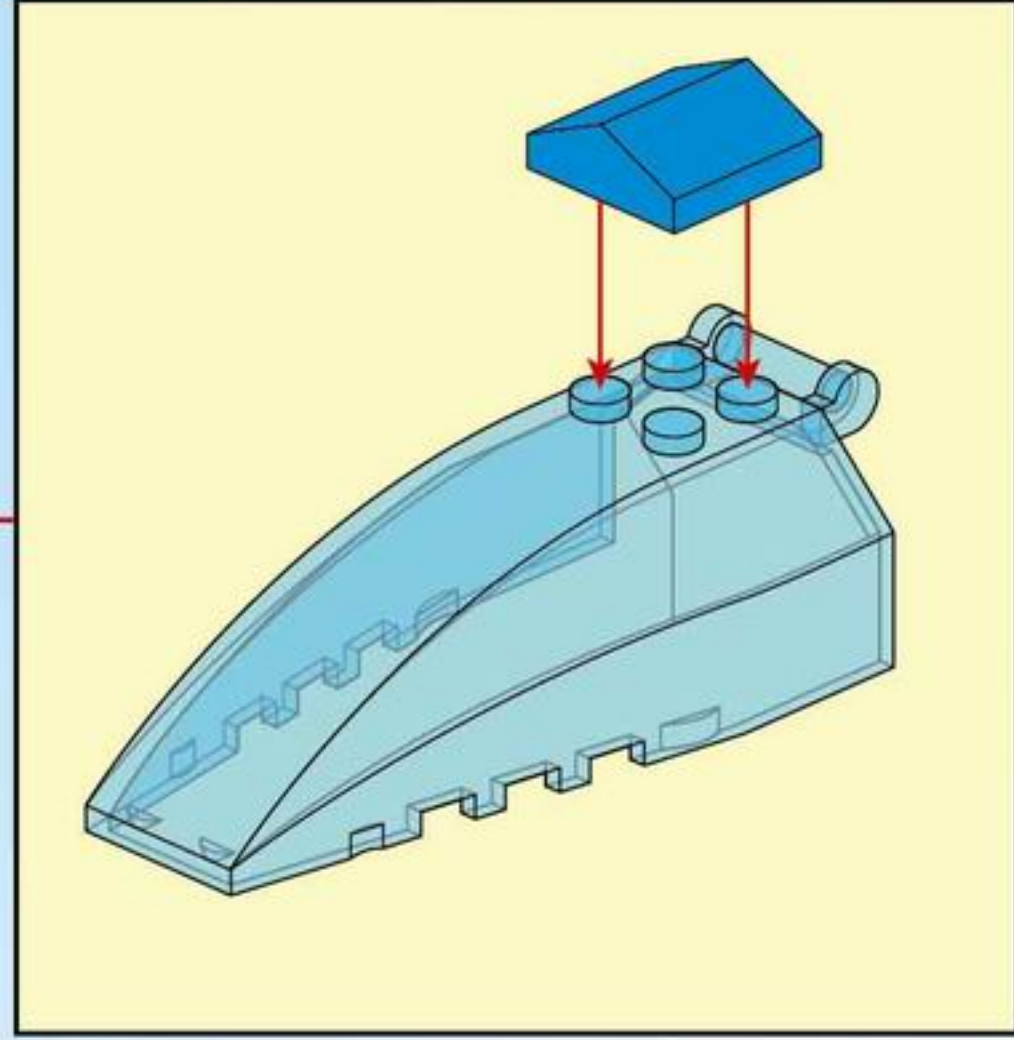
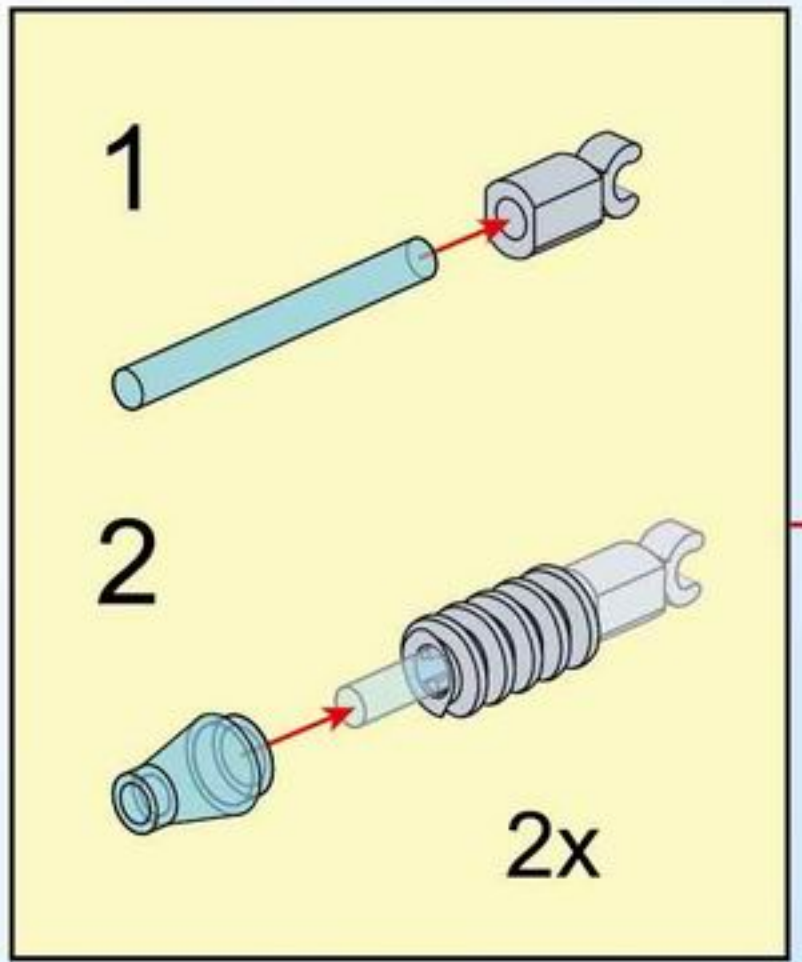
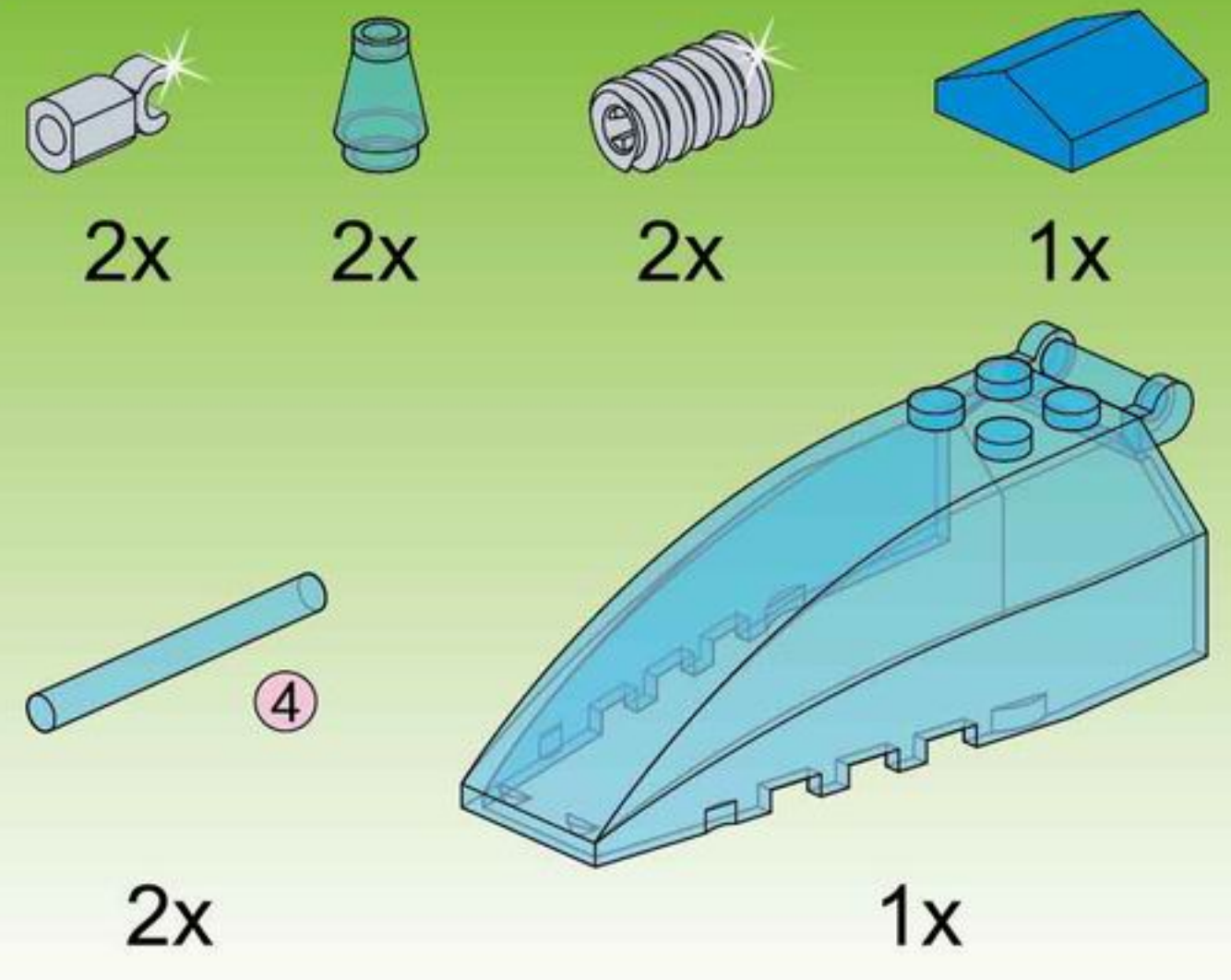
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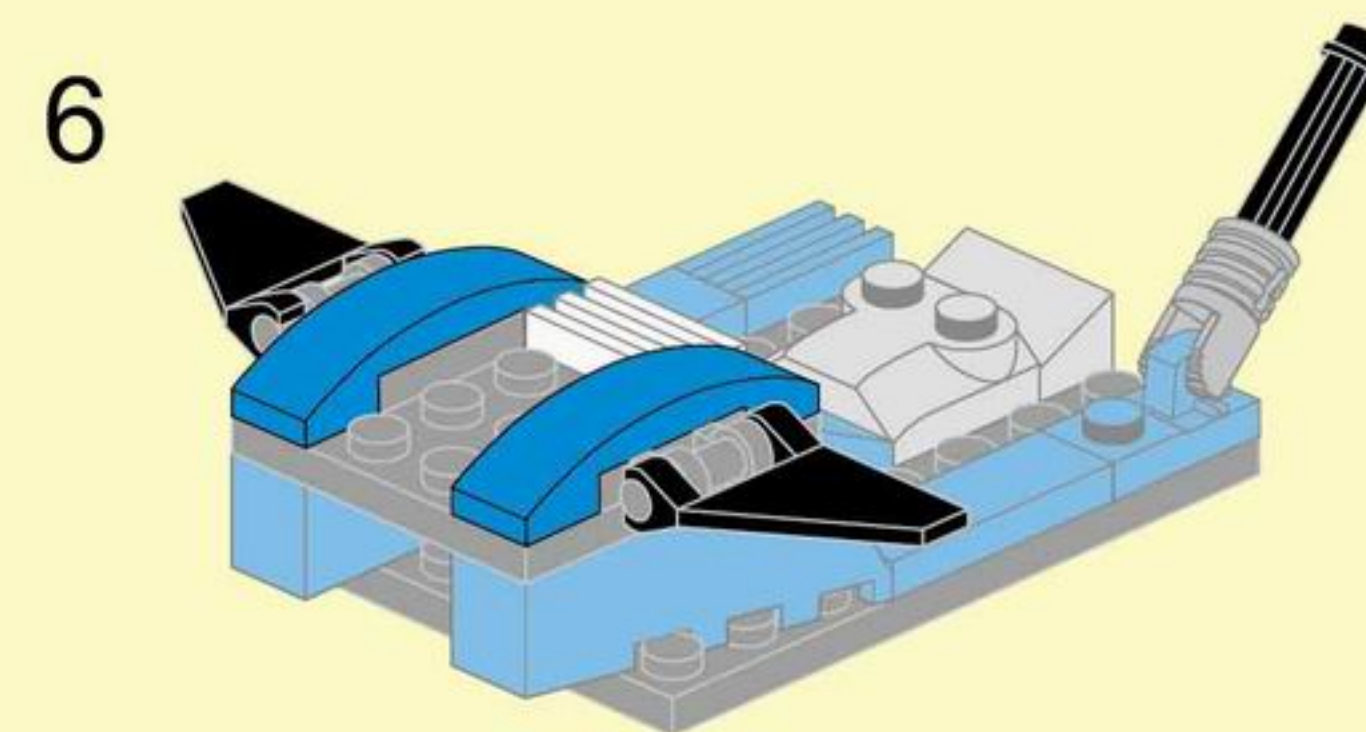
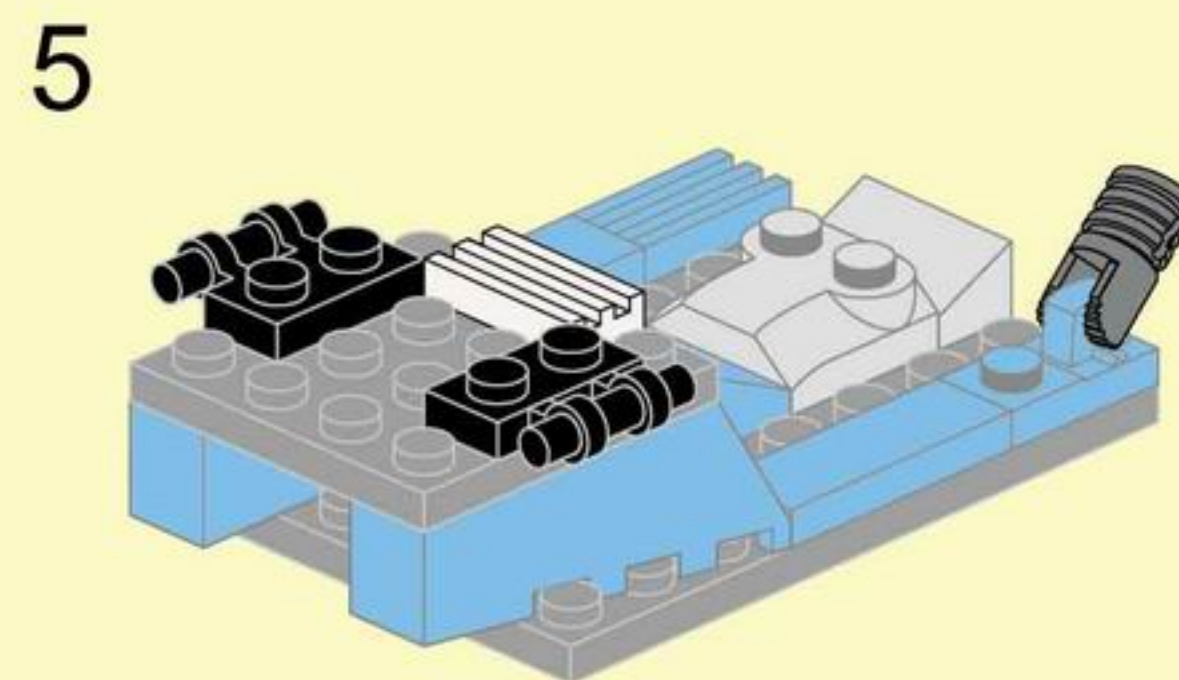
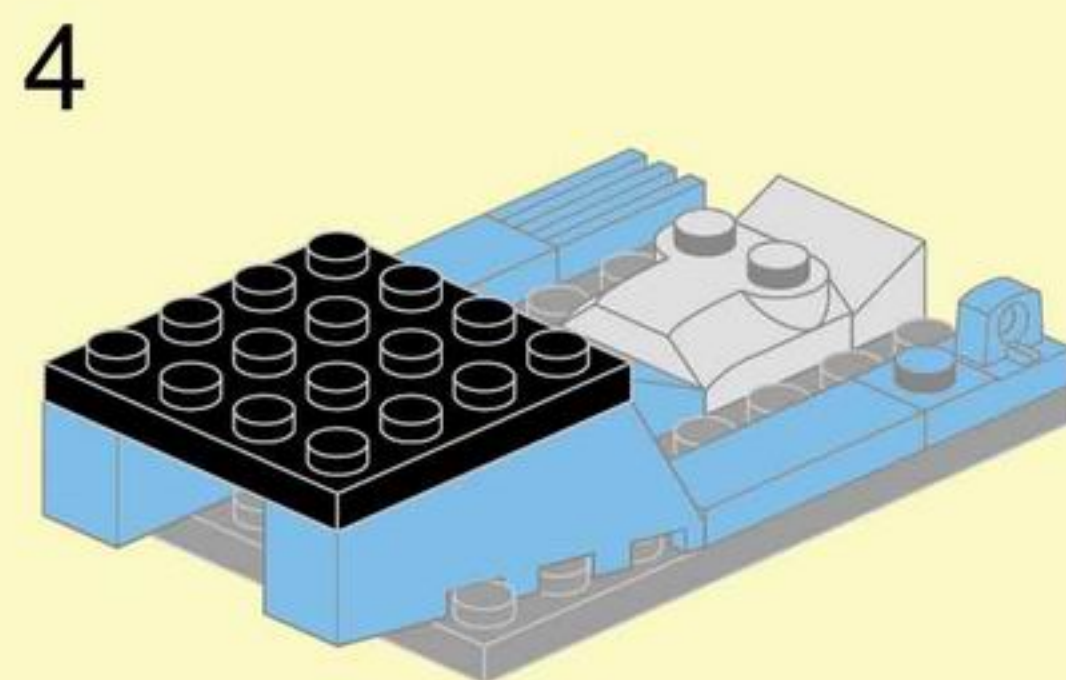
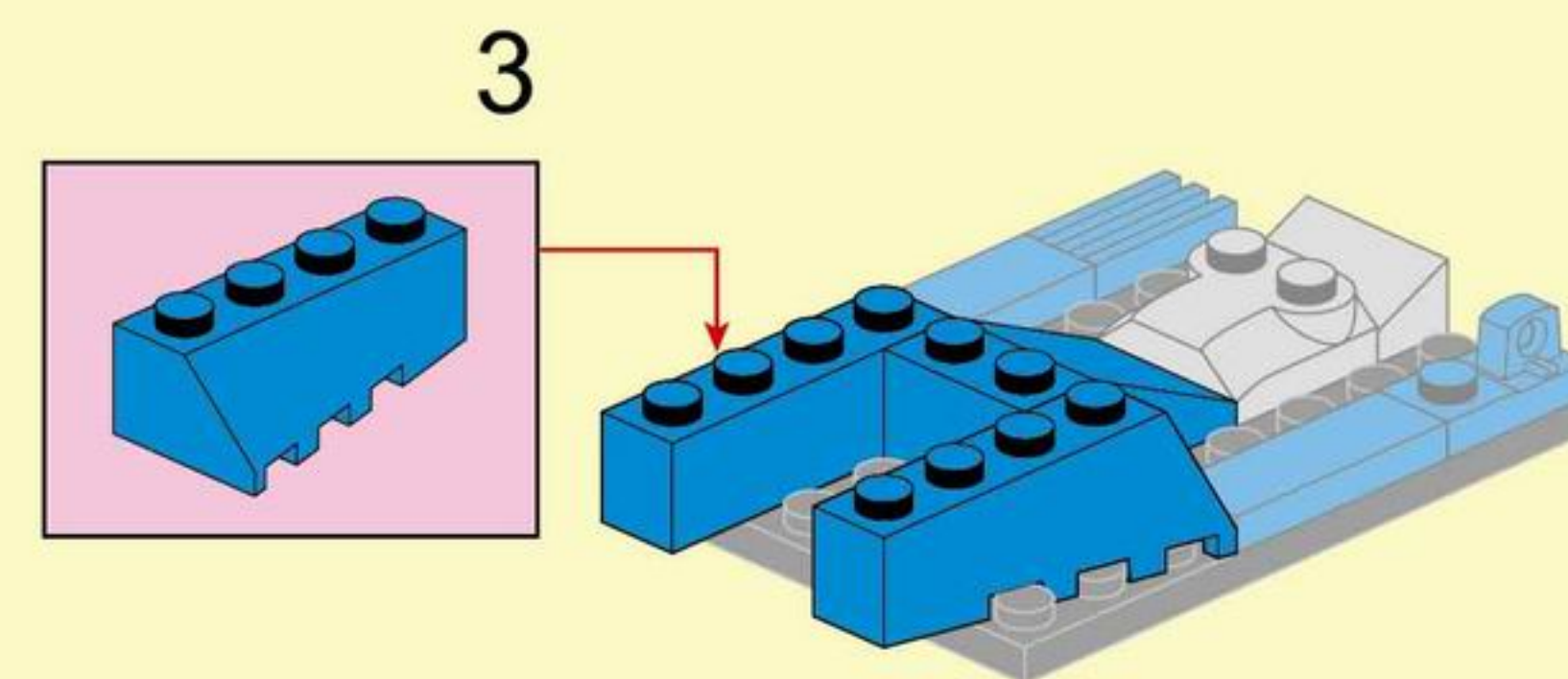
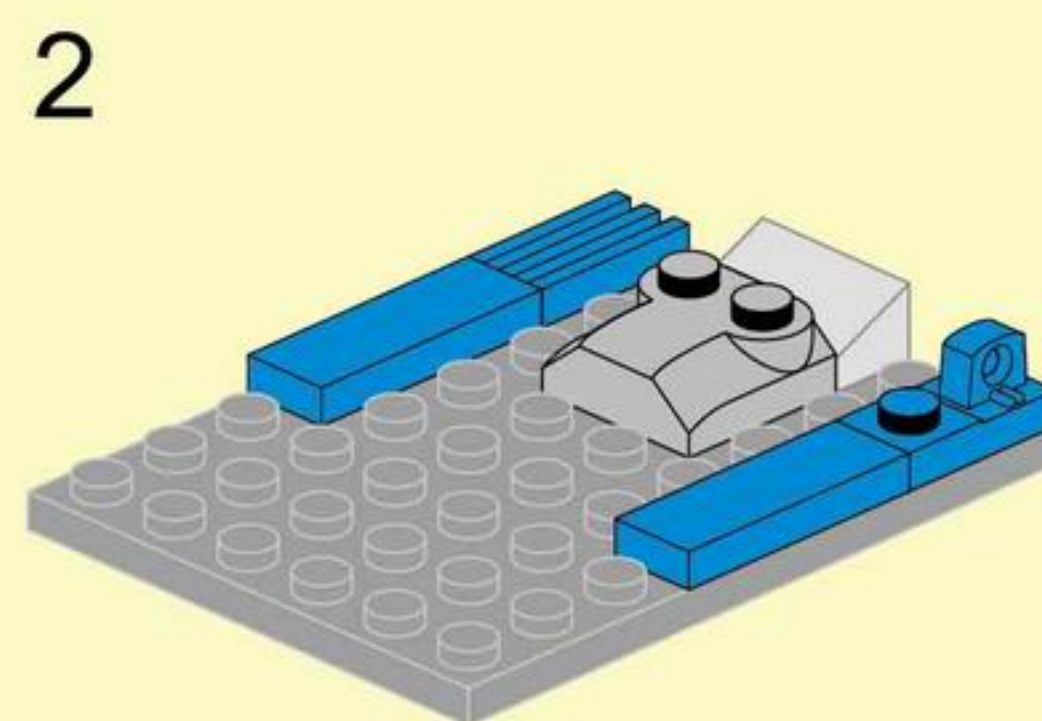
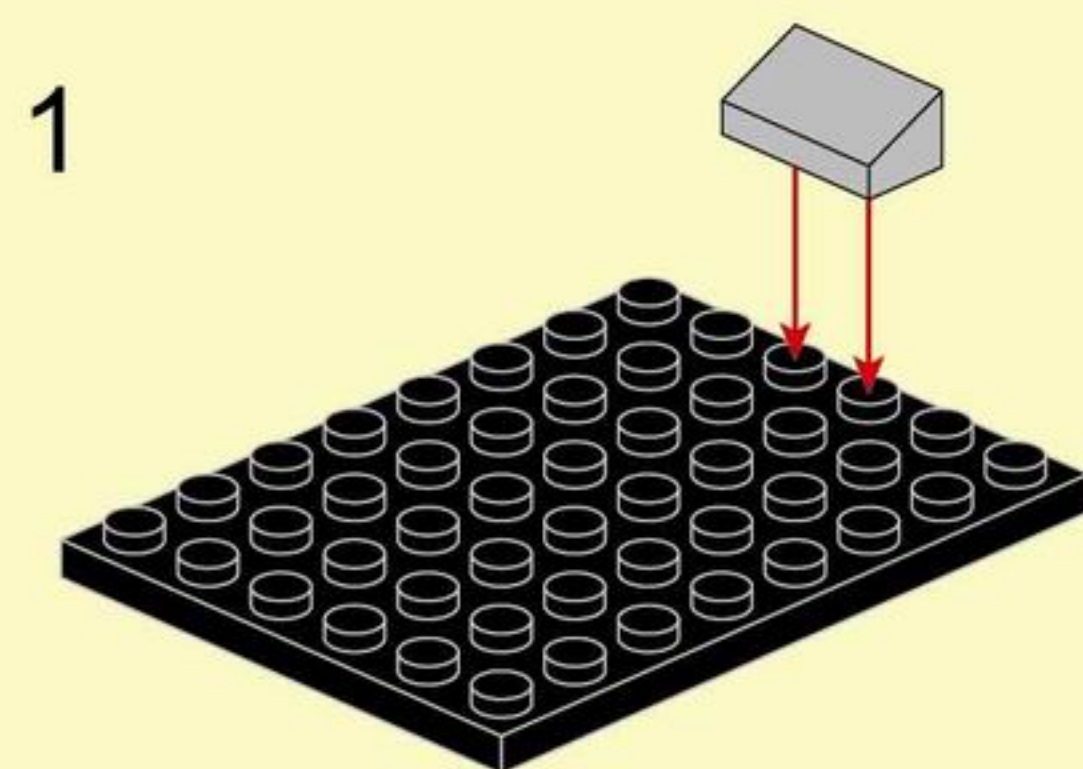
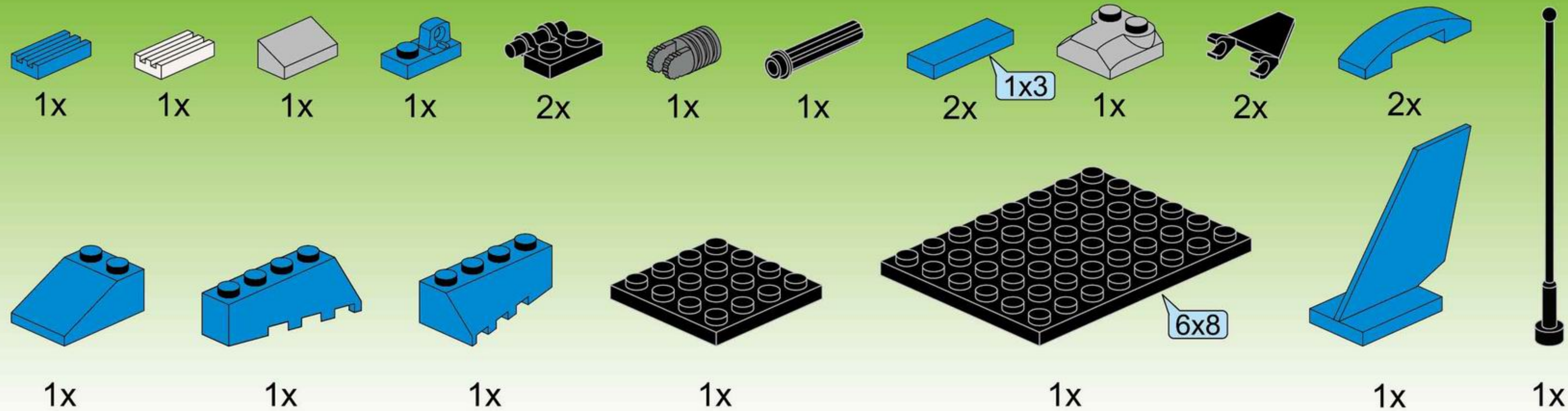
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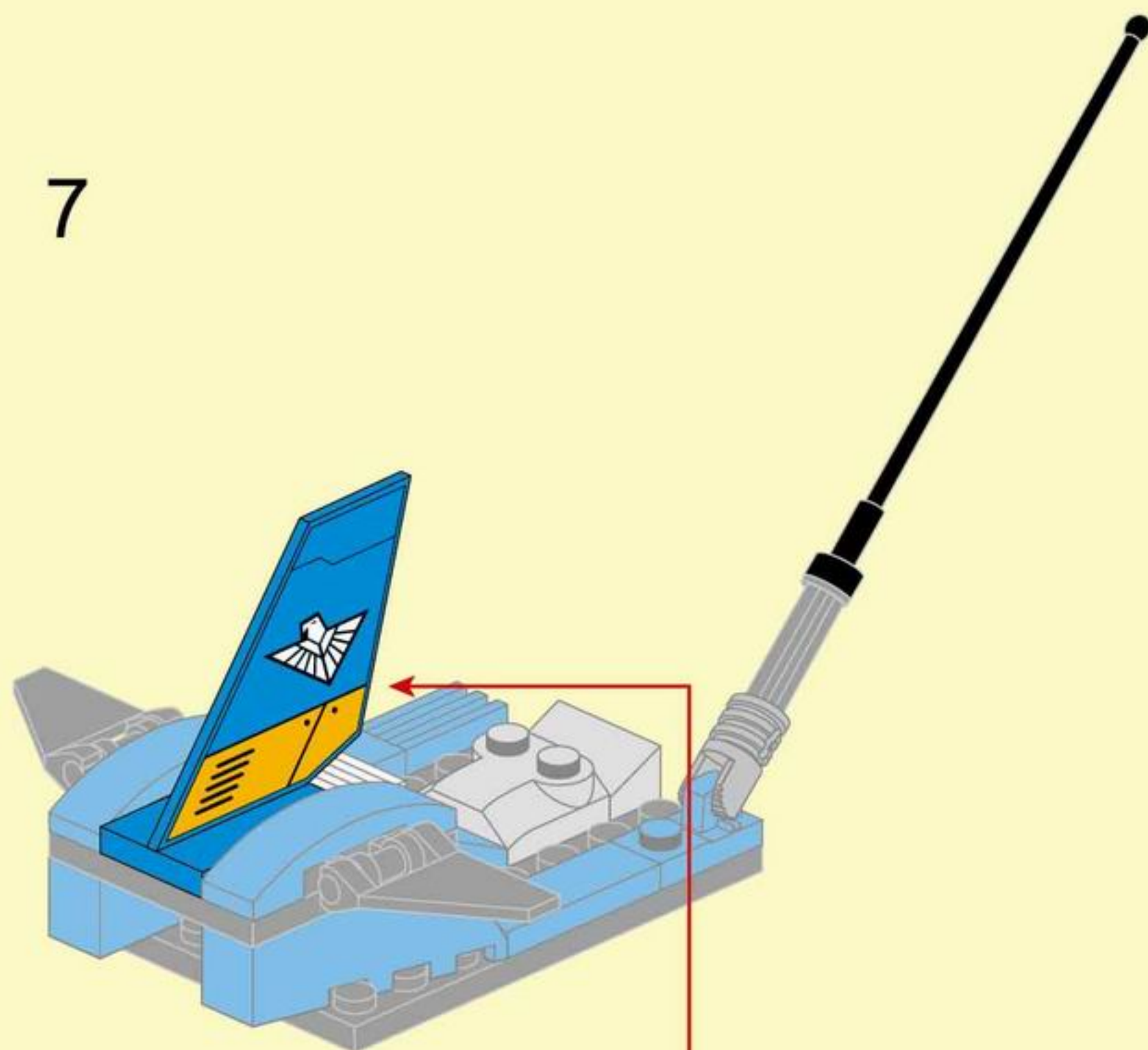
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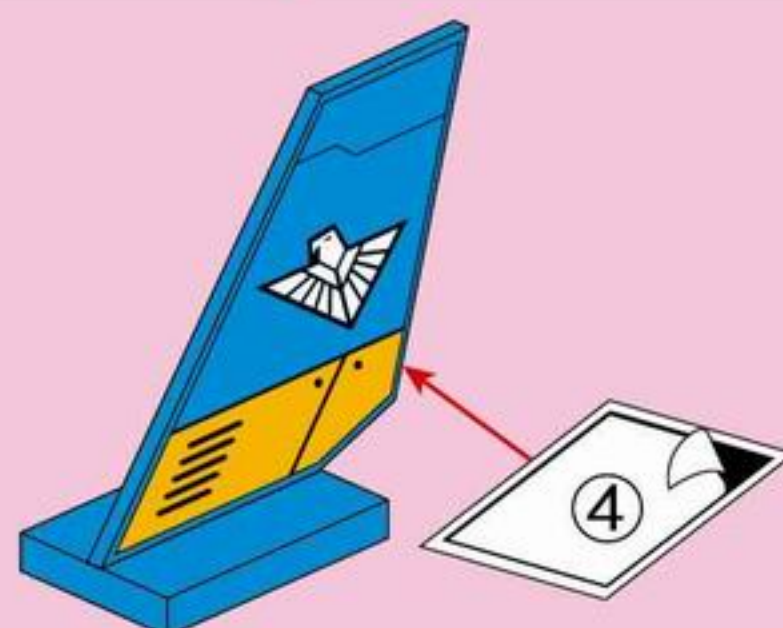
B22



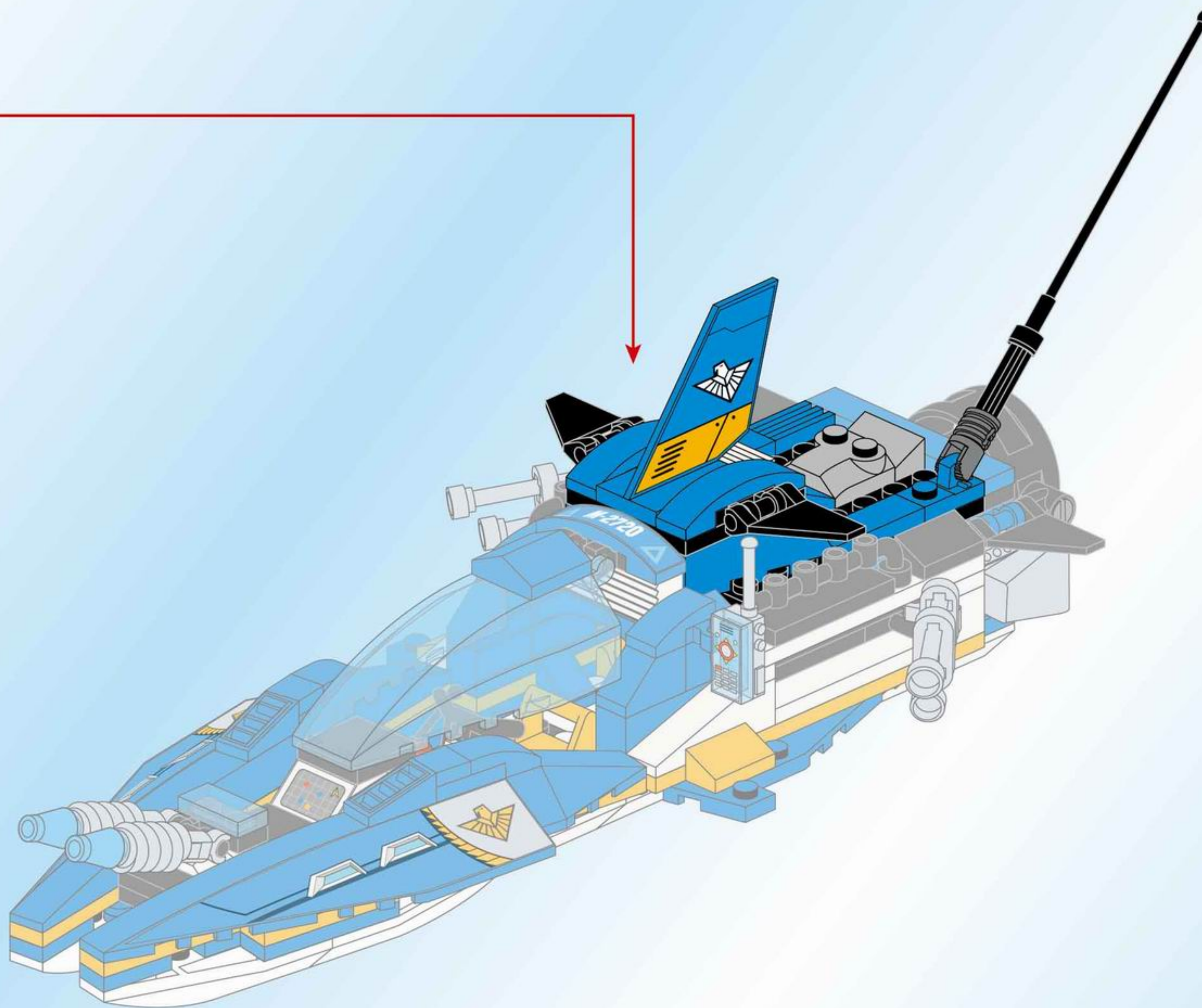
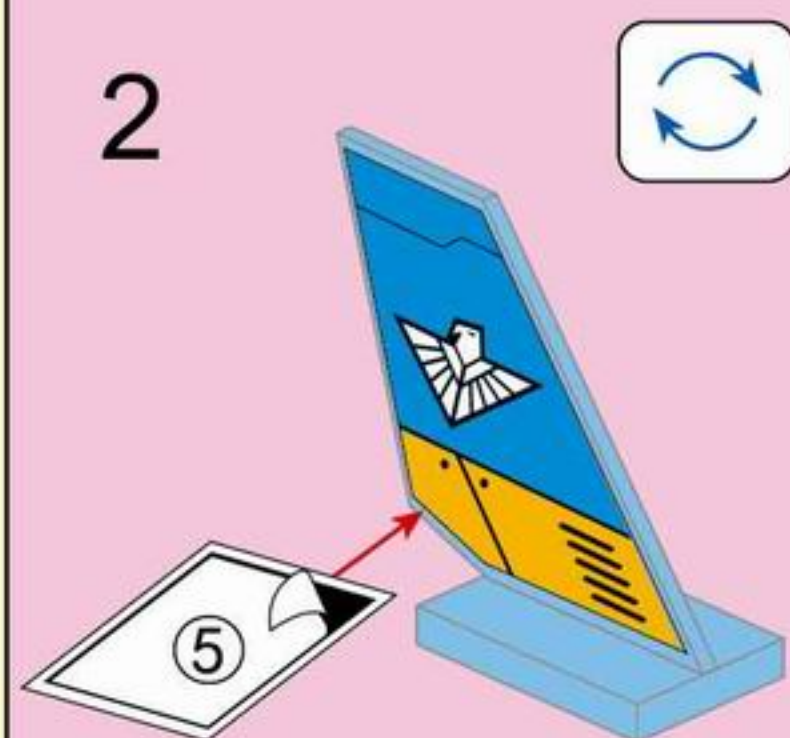
7

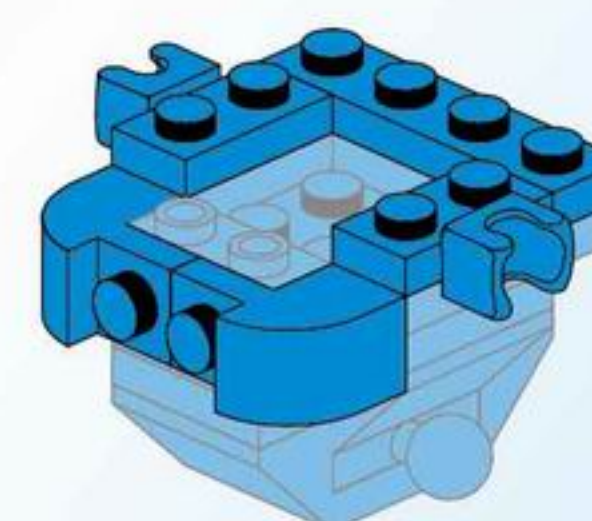
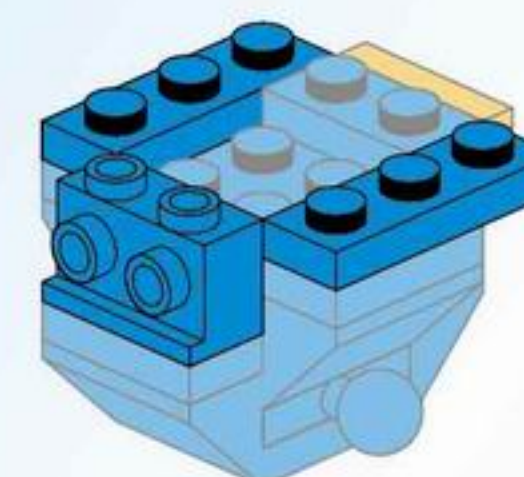
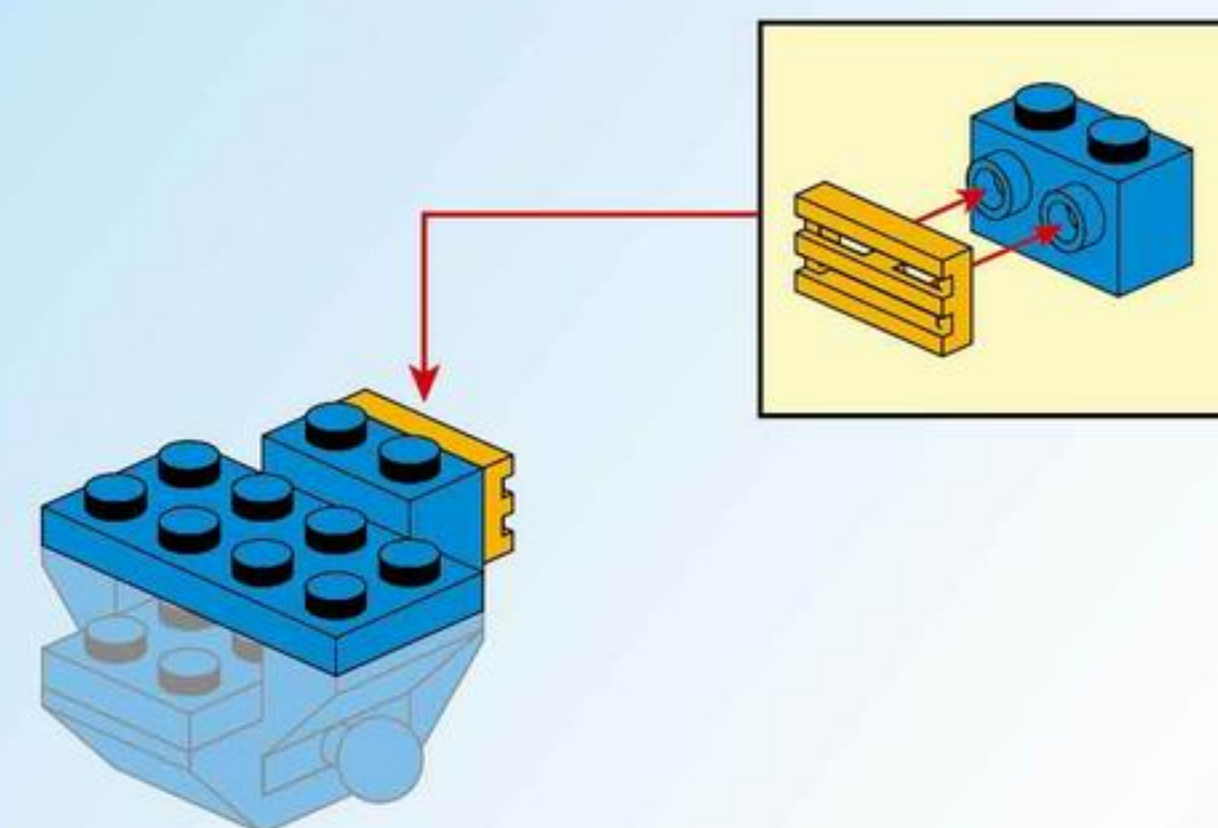
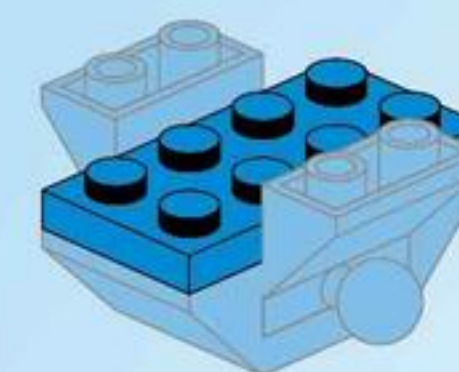
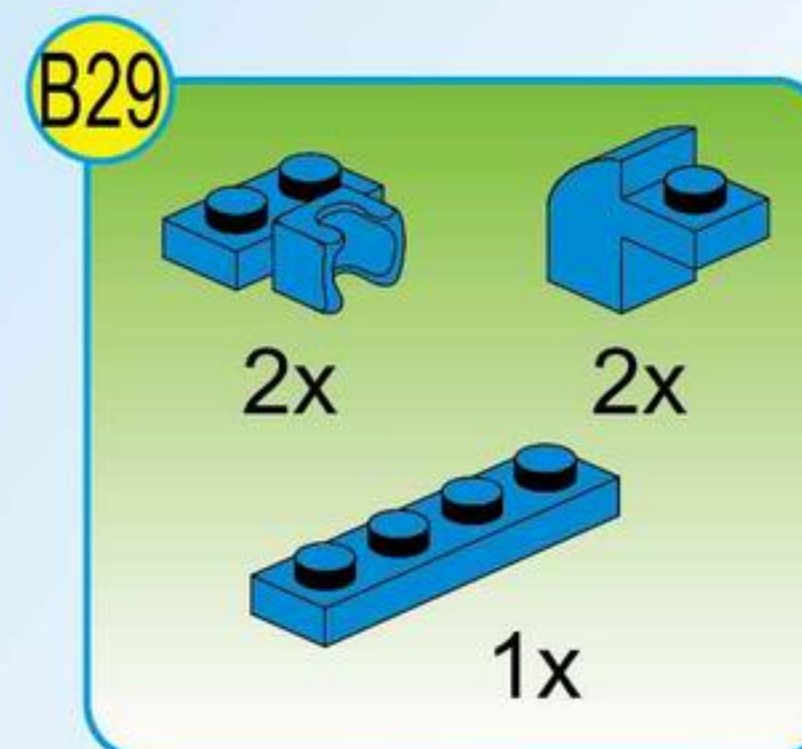
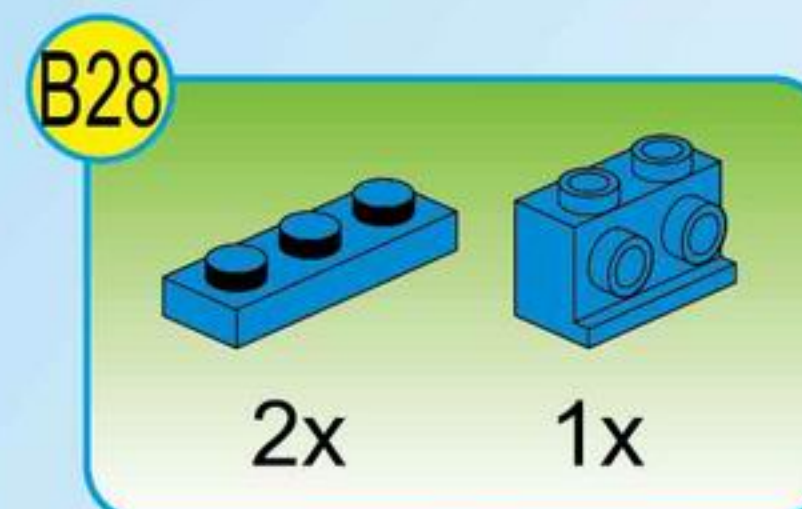
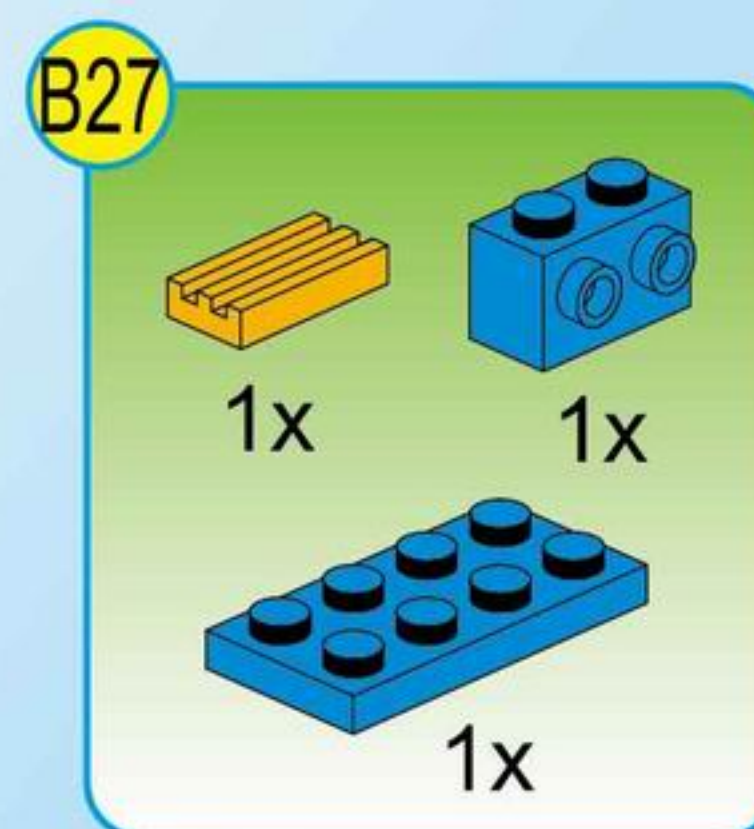
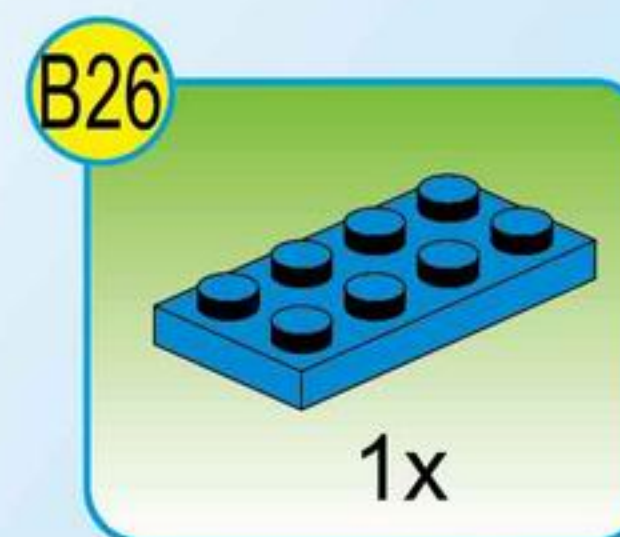
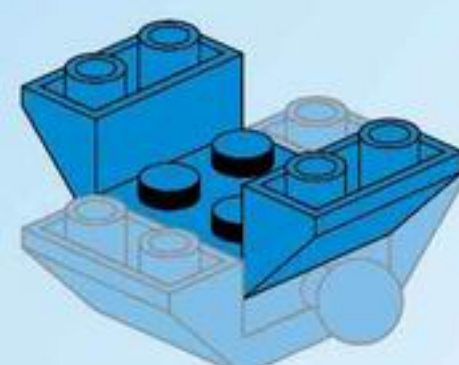
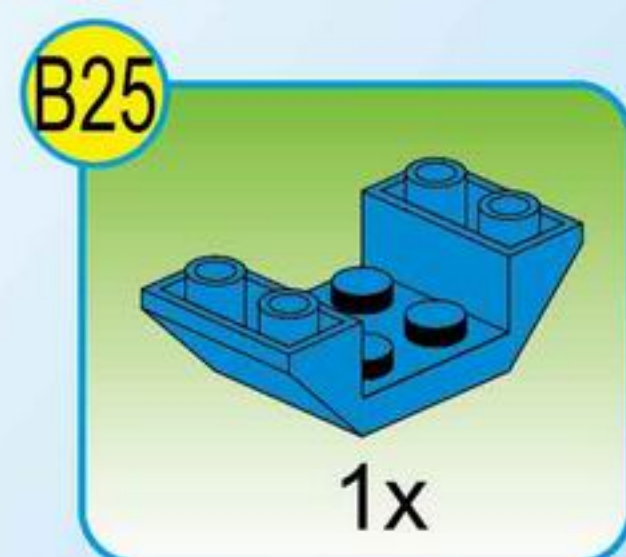
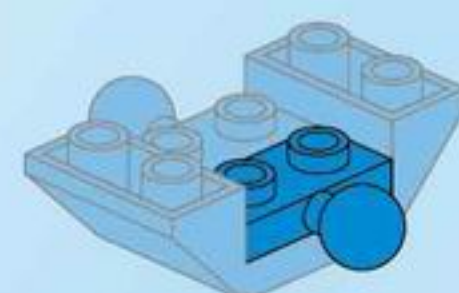
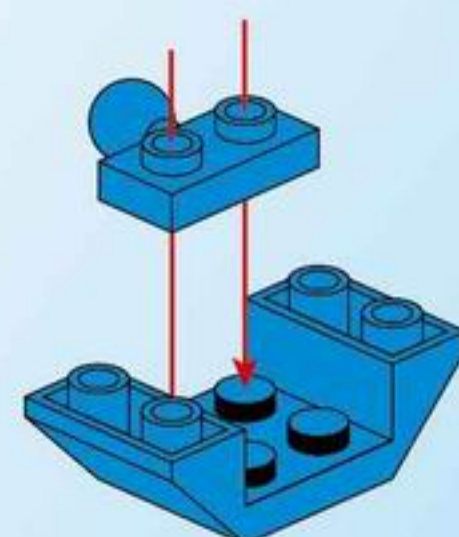
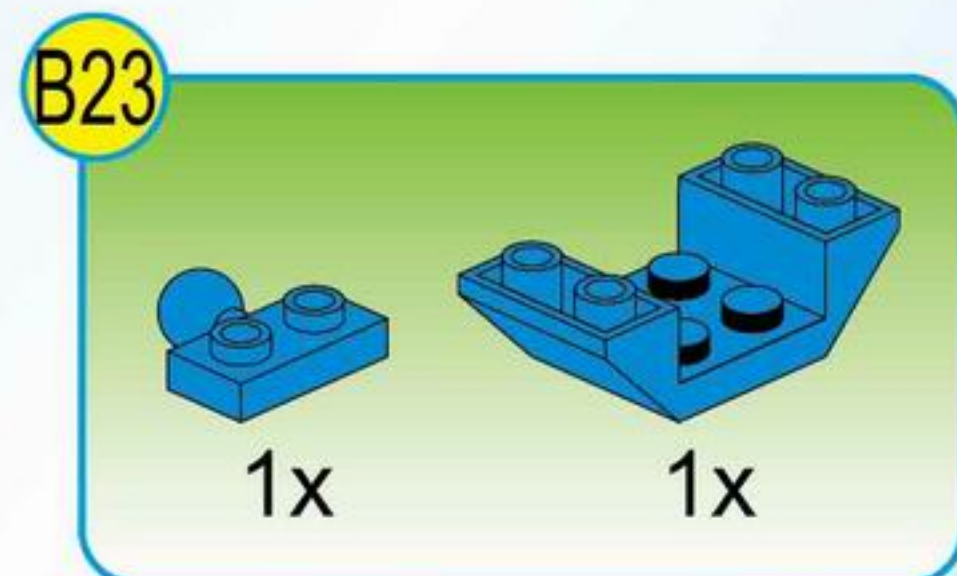
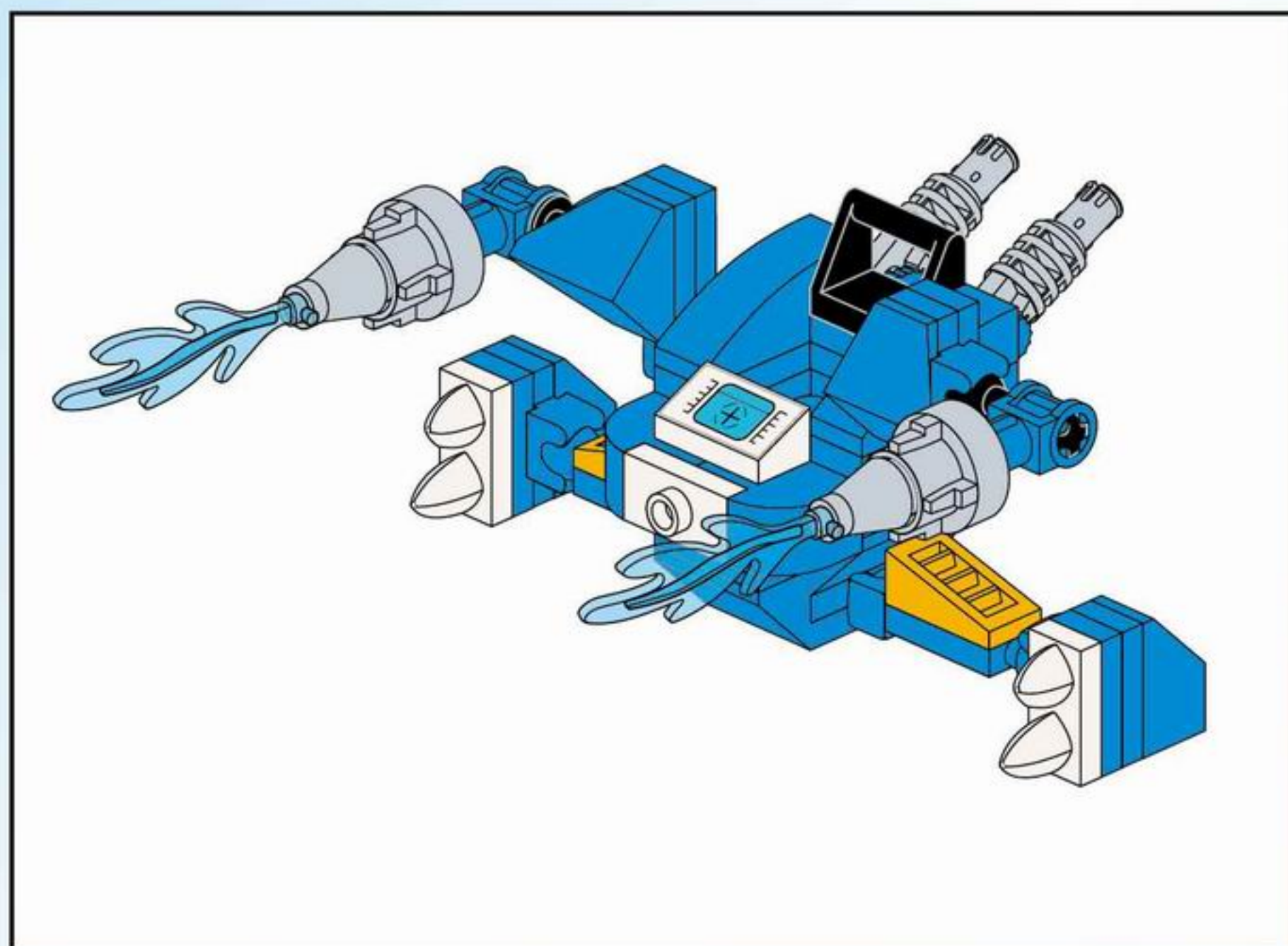


1



2





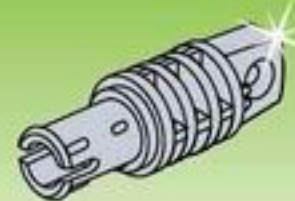
B30



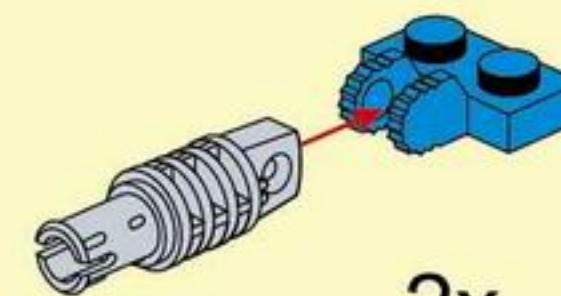
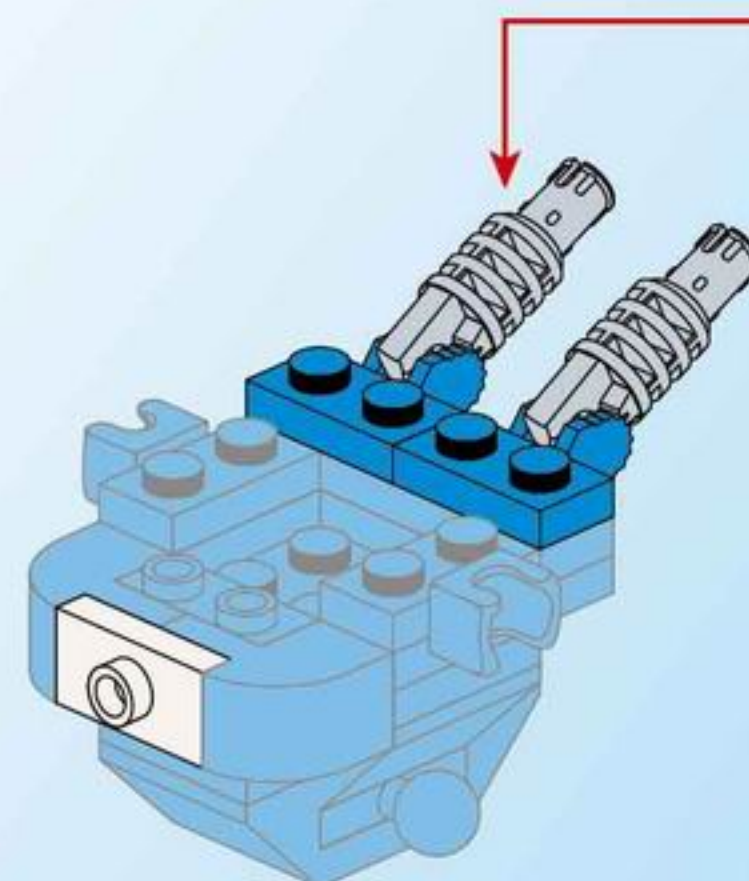
1x



2x



2x



2x

B31



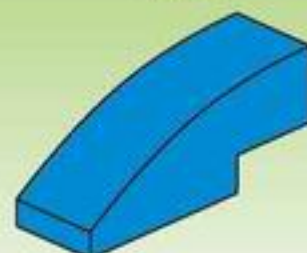
1x



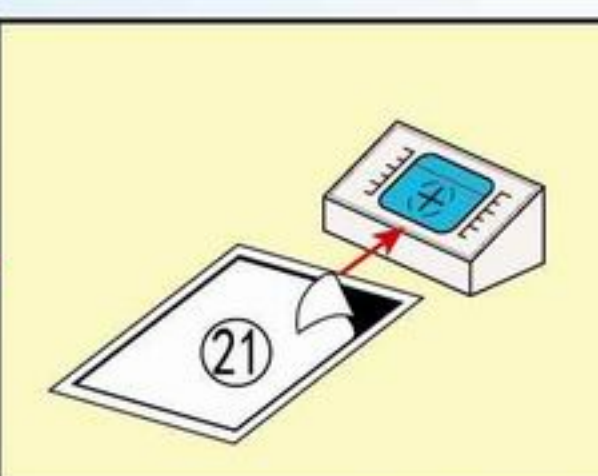
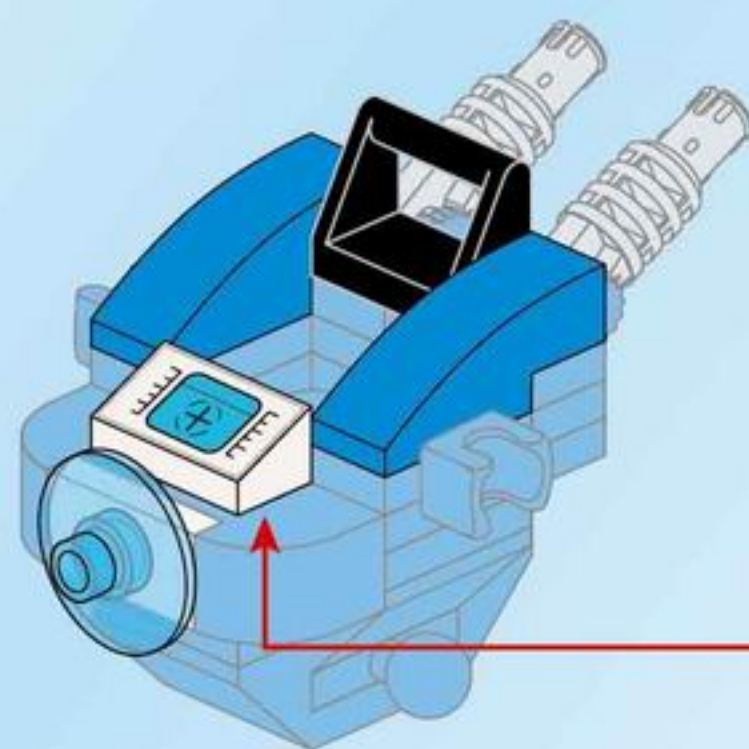
1x



1x



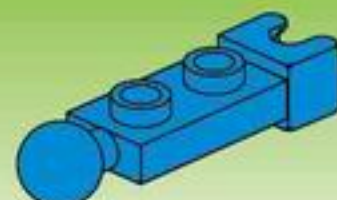
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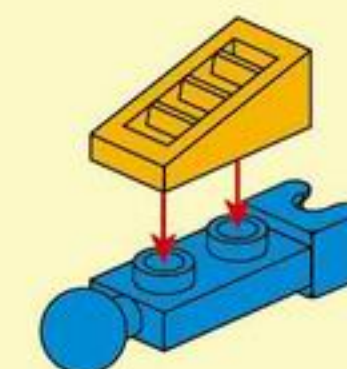
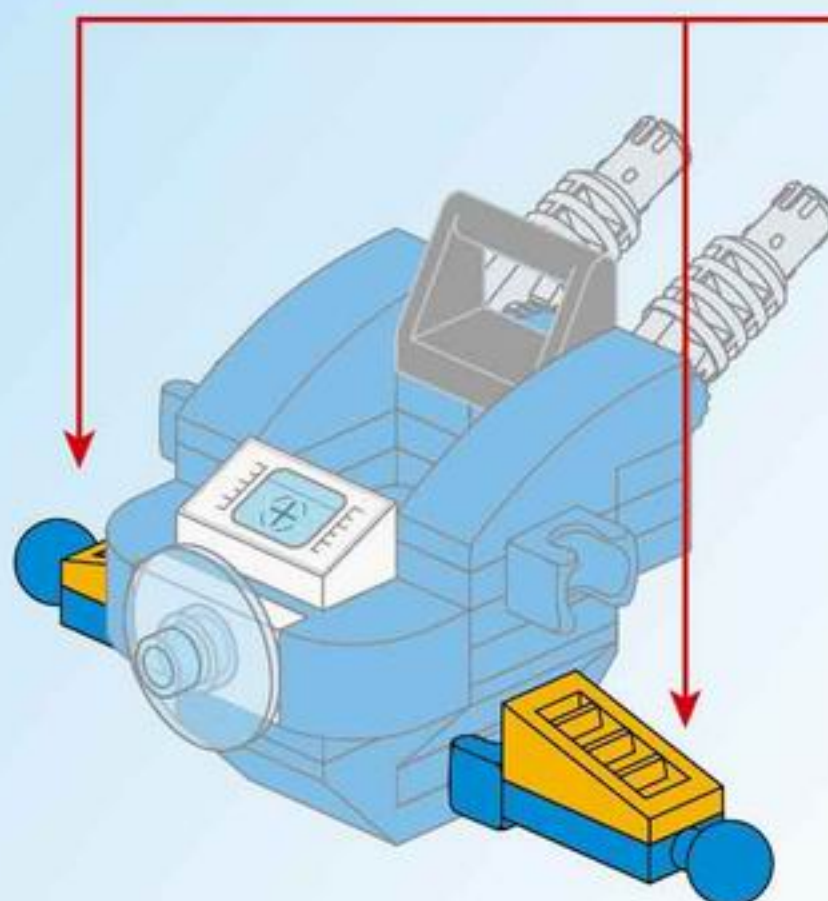
B32



2x

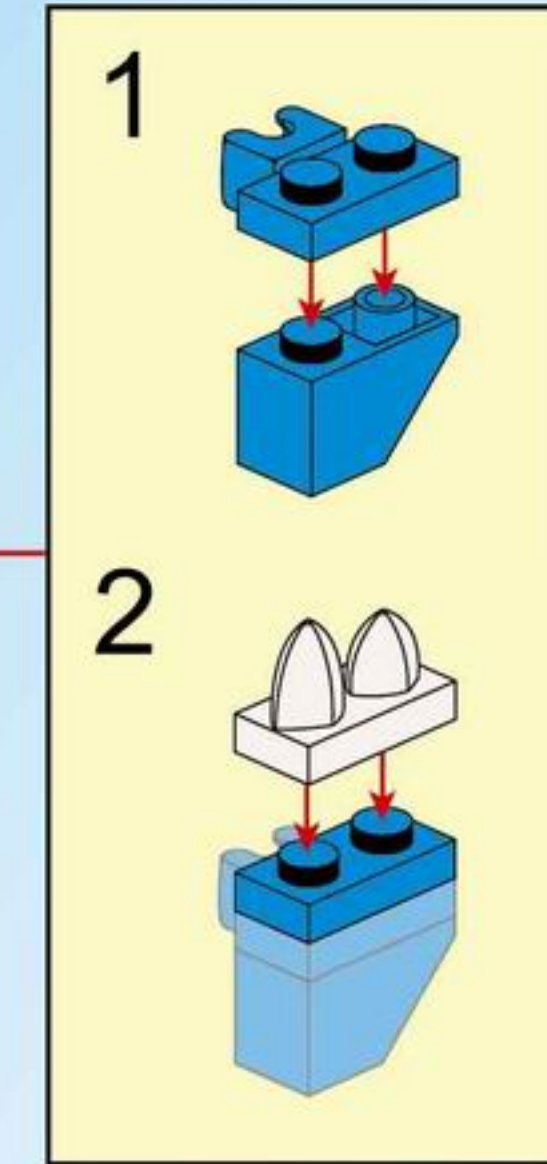
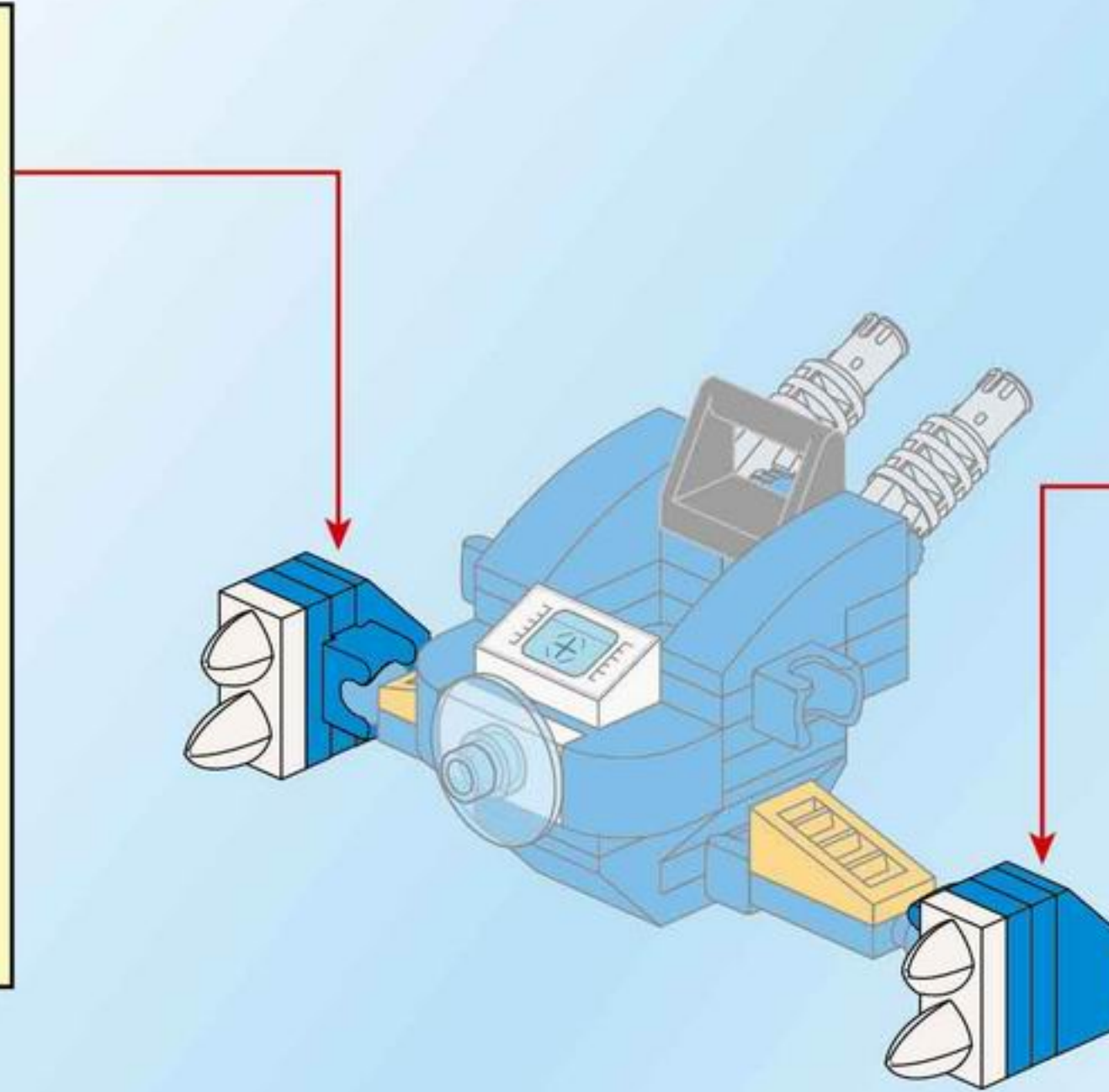
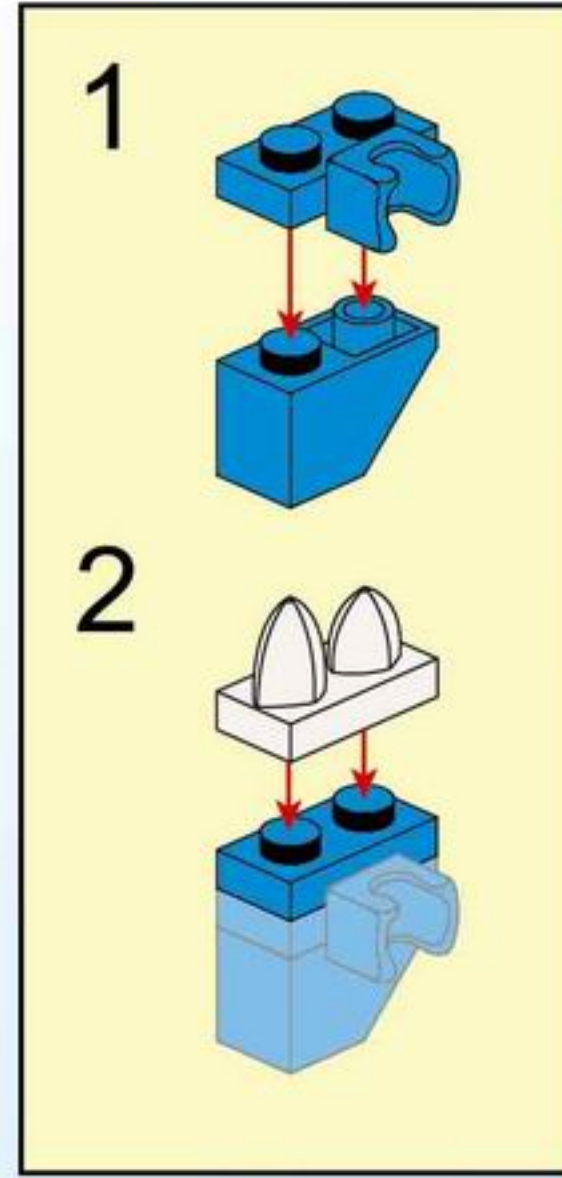
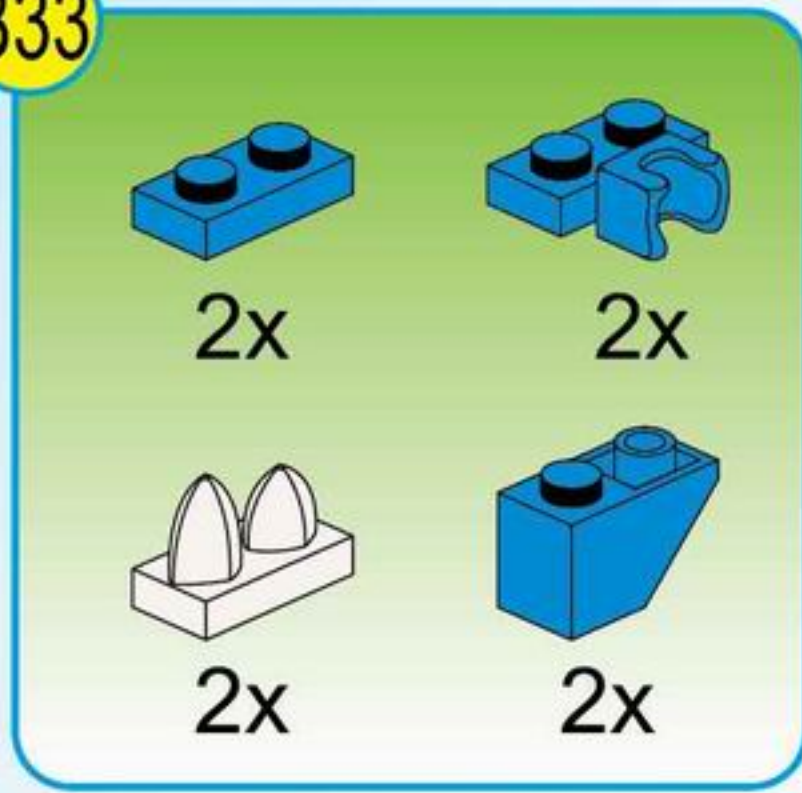


2x

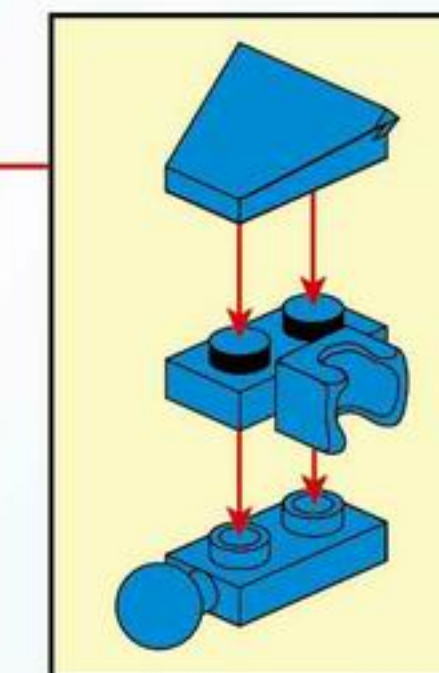
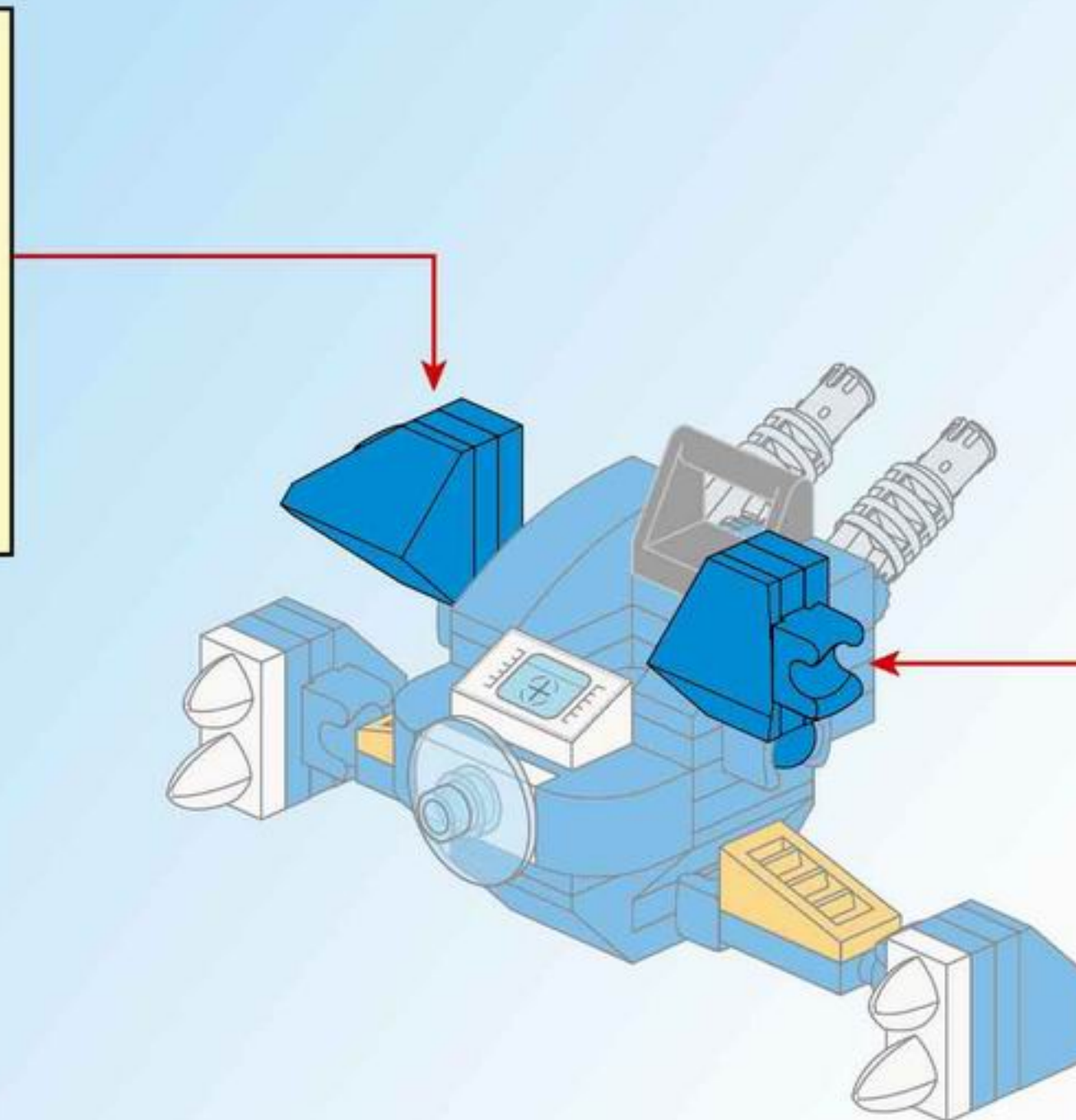
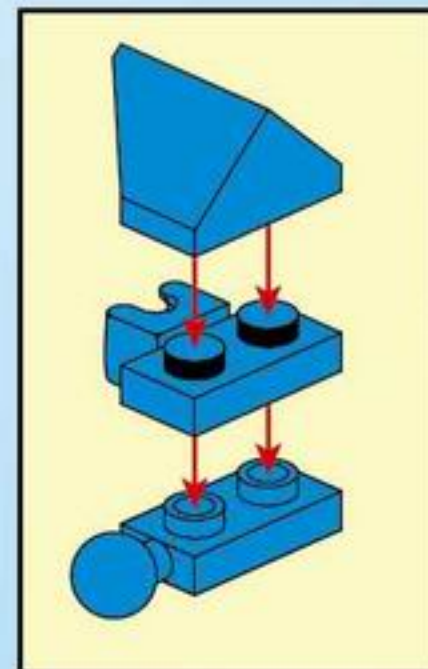
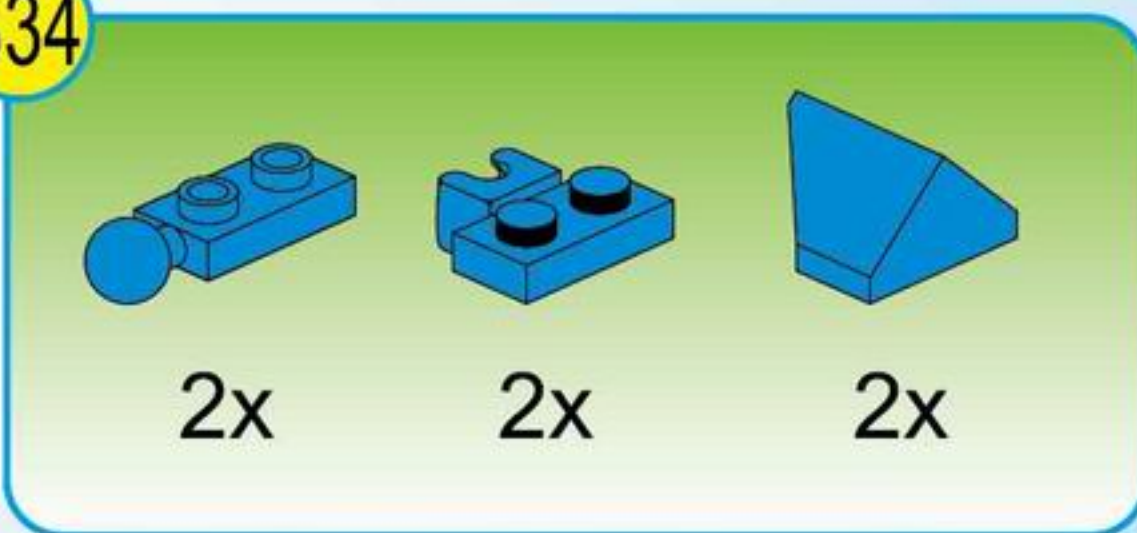


2x

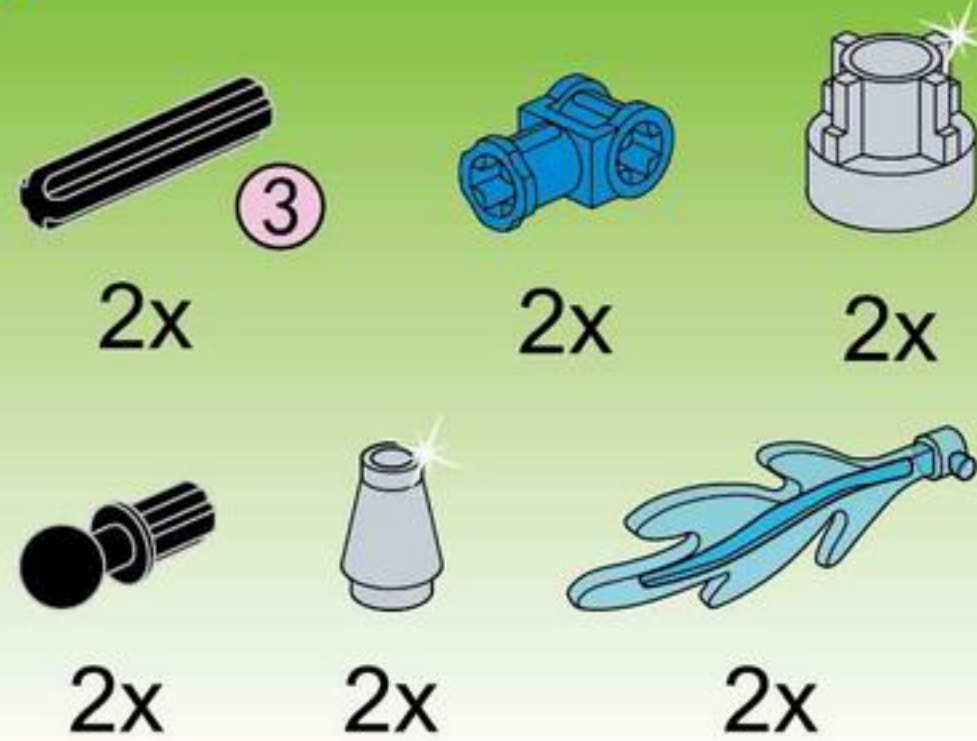
B33



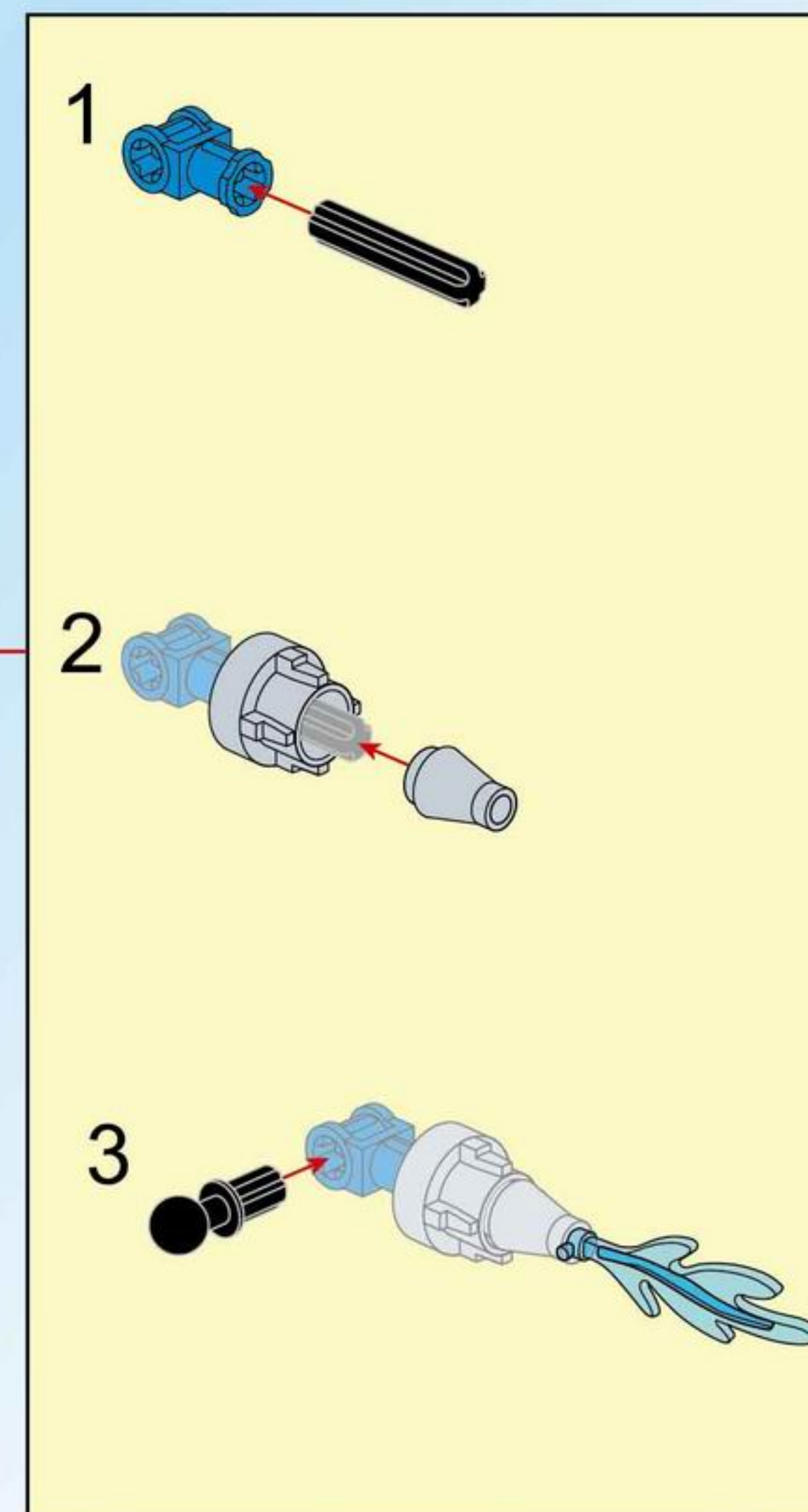
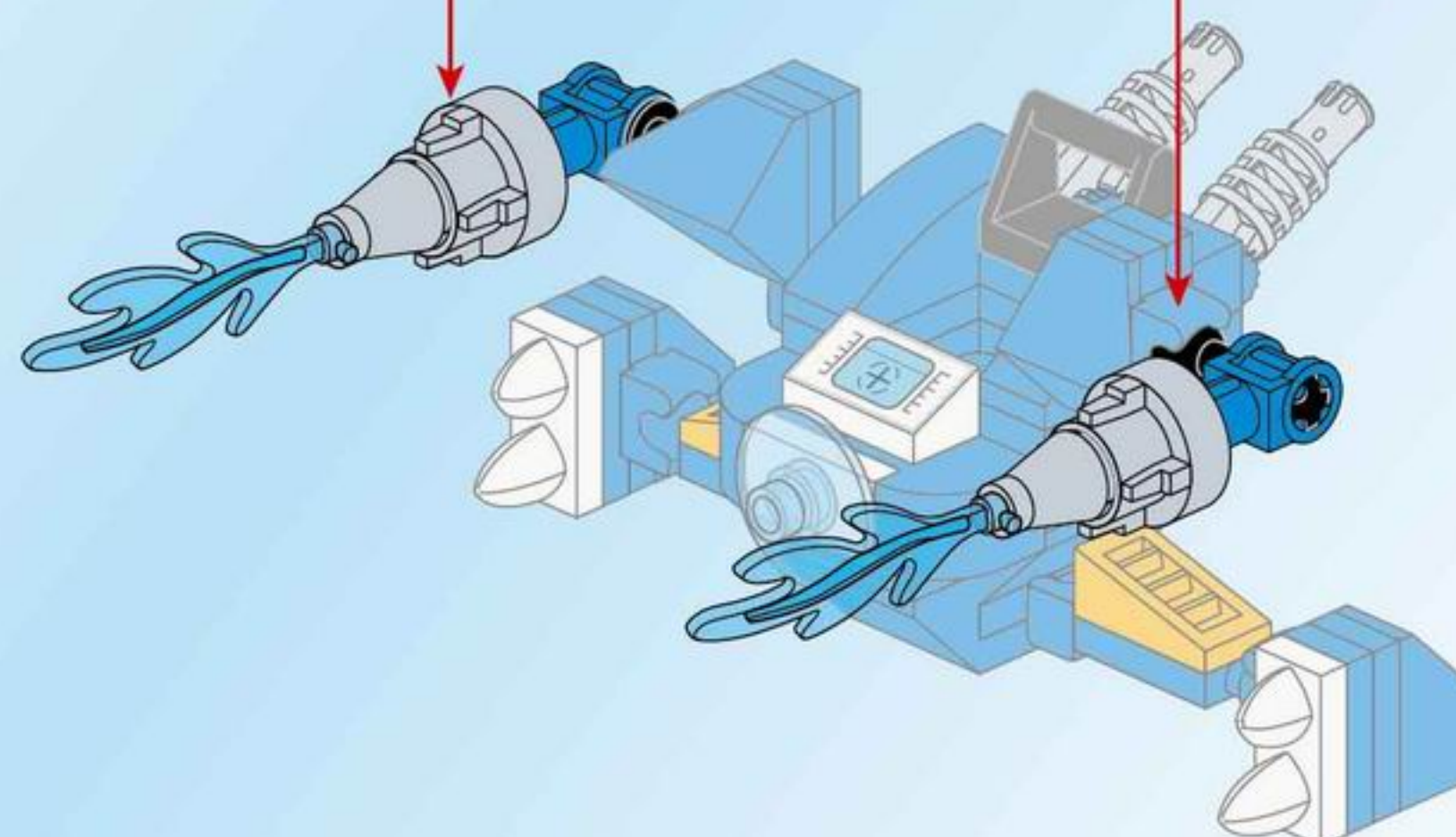
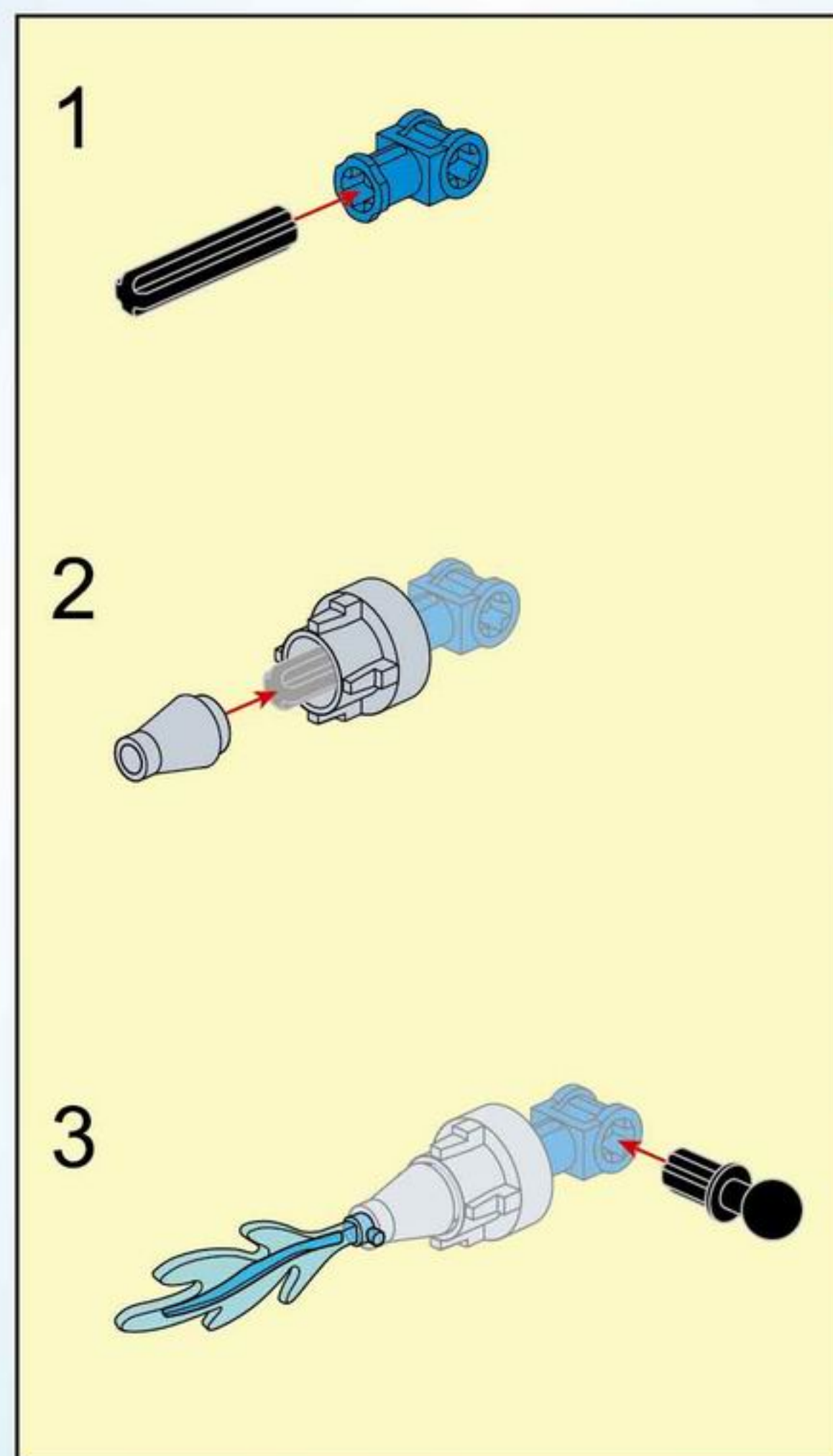
B34



B35



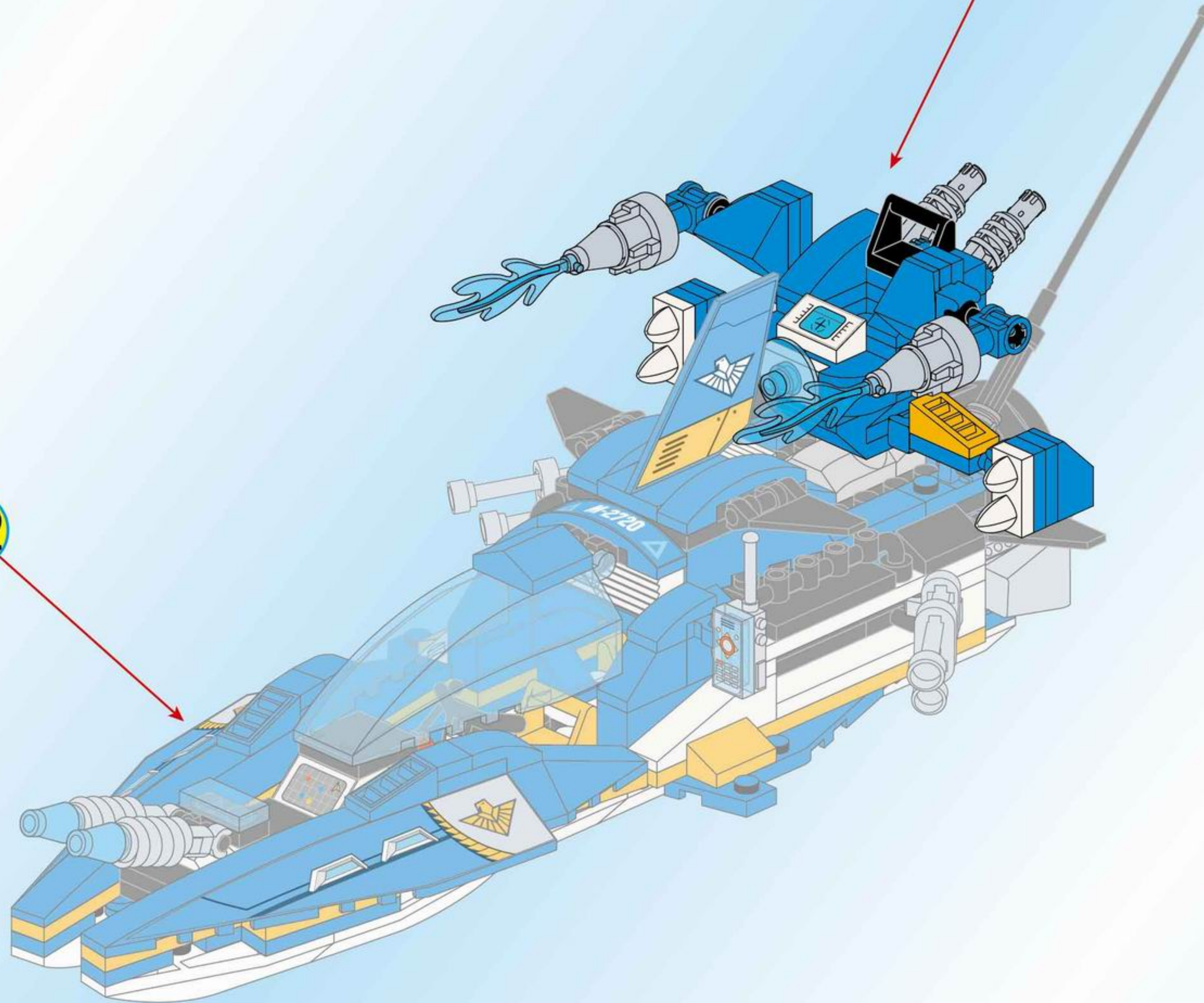
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B36

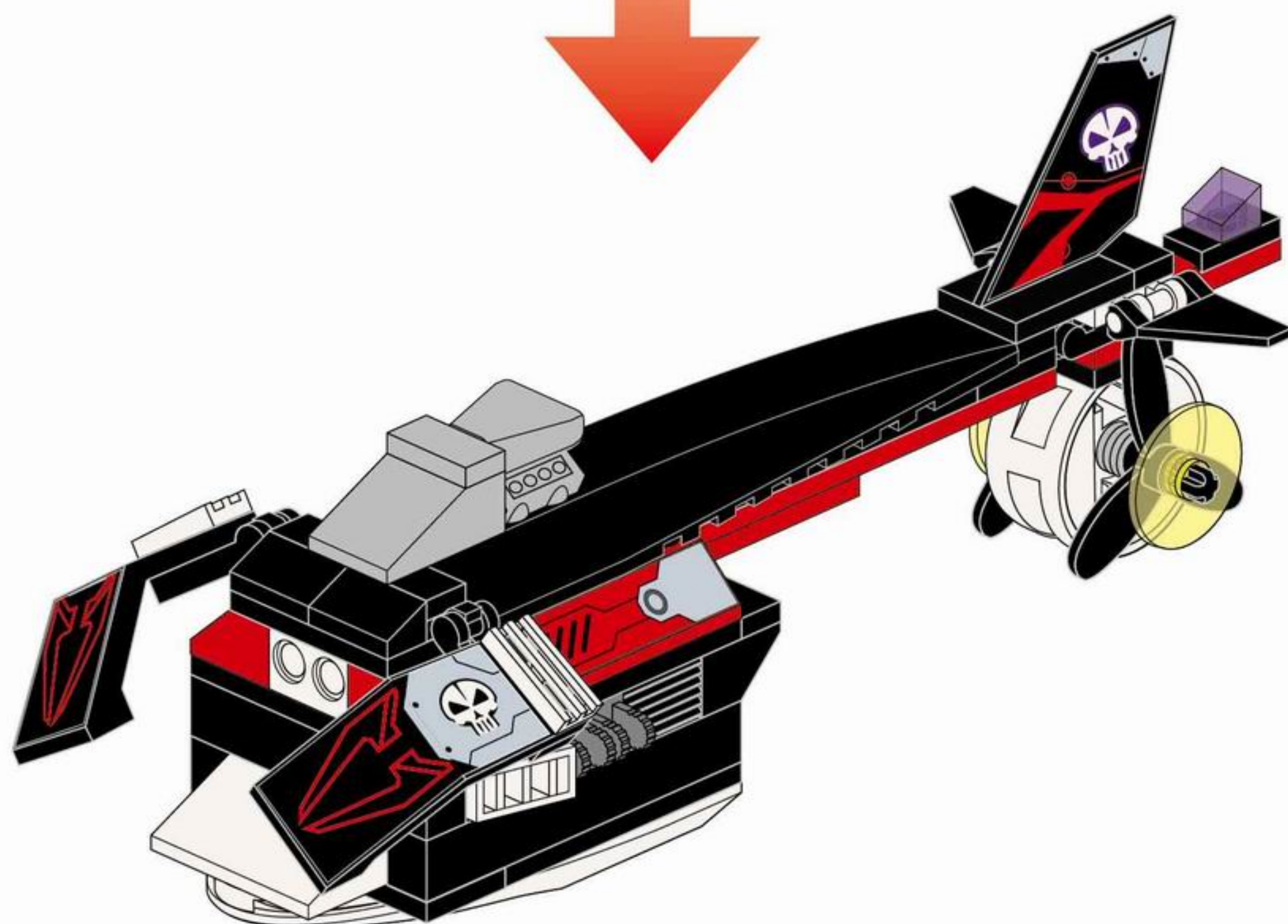
B35

B22

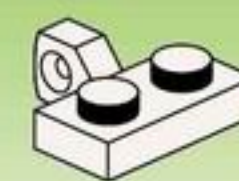




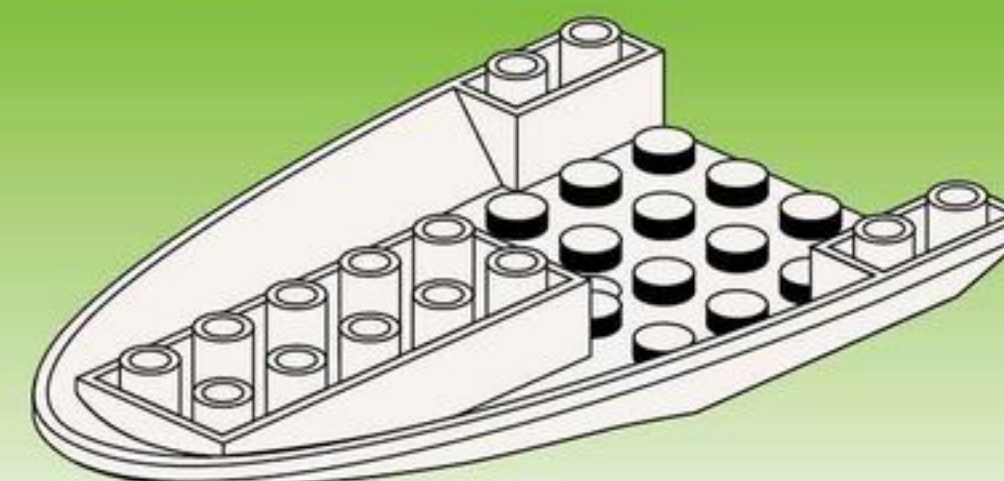
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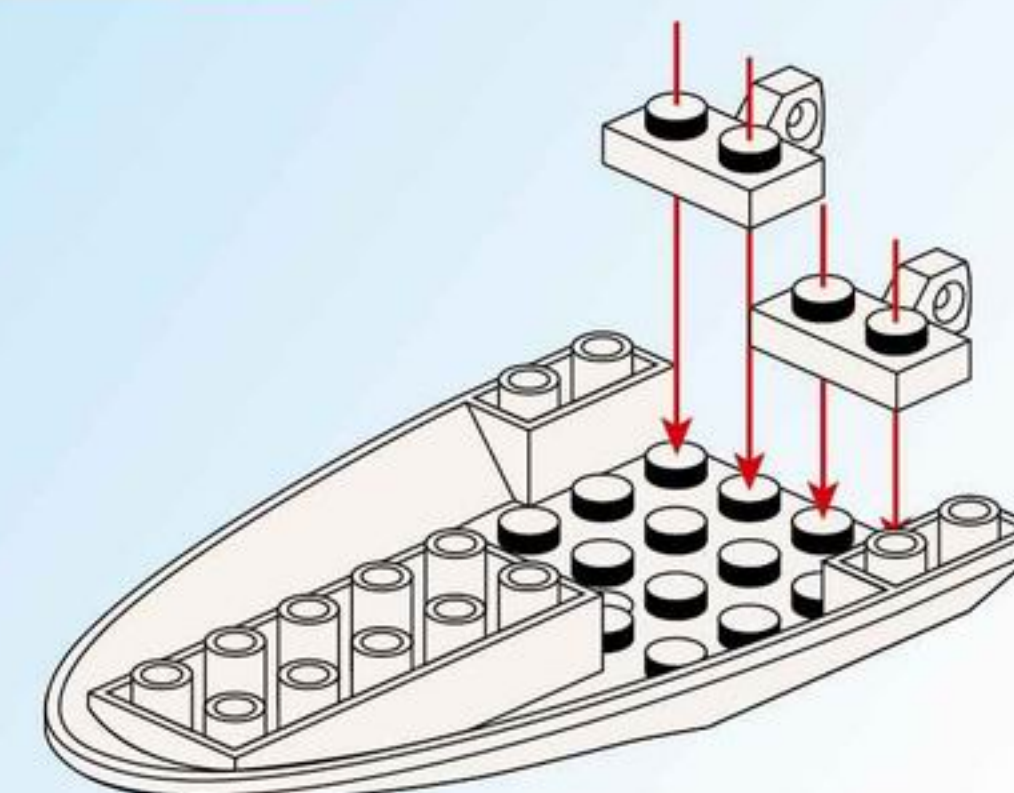
C1



2x



1x



C2



1x

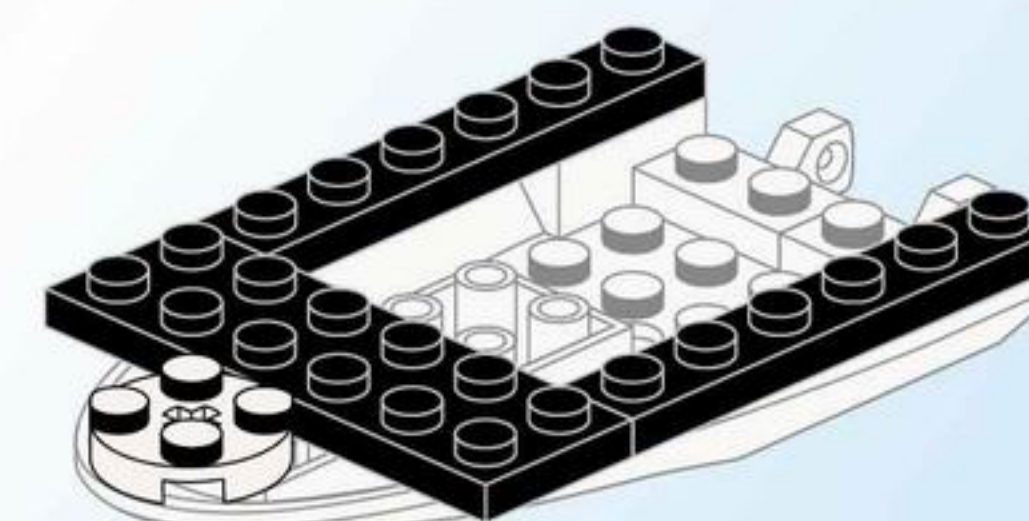


2x

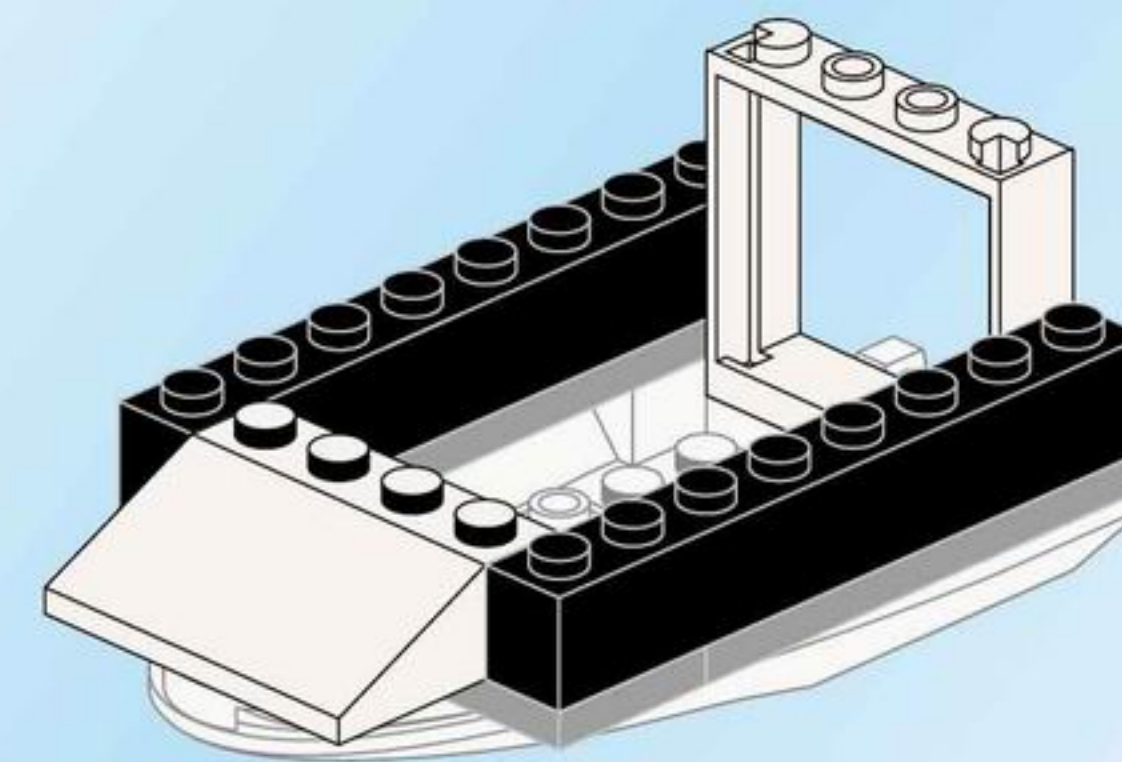
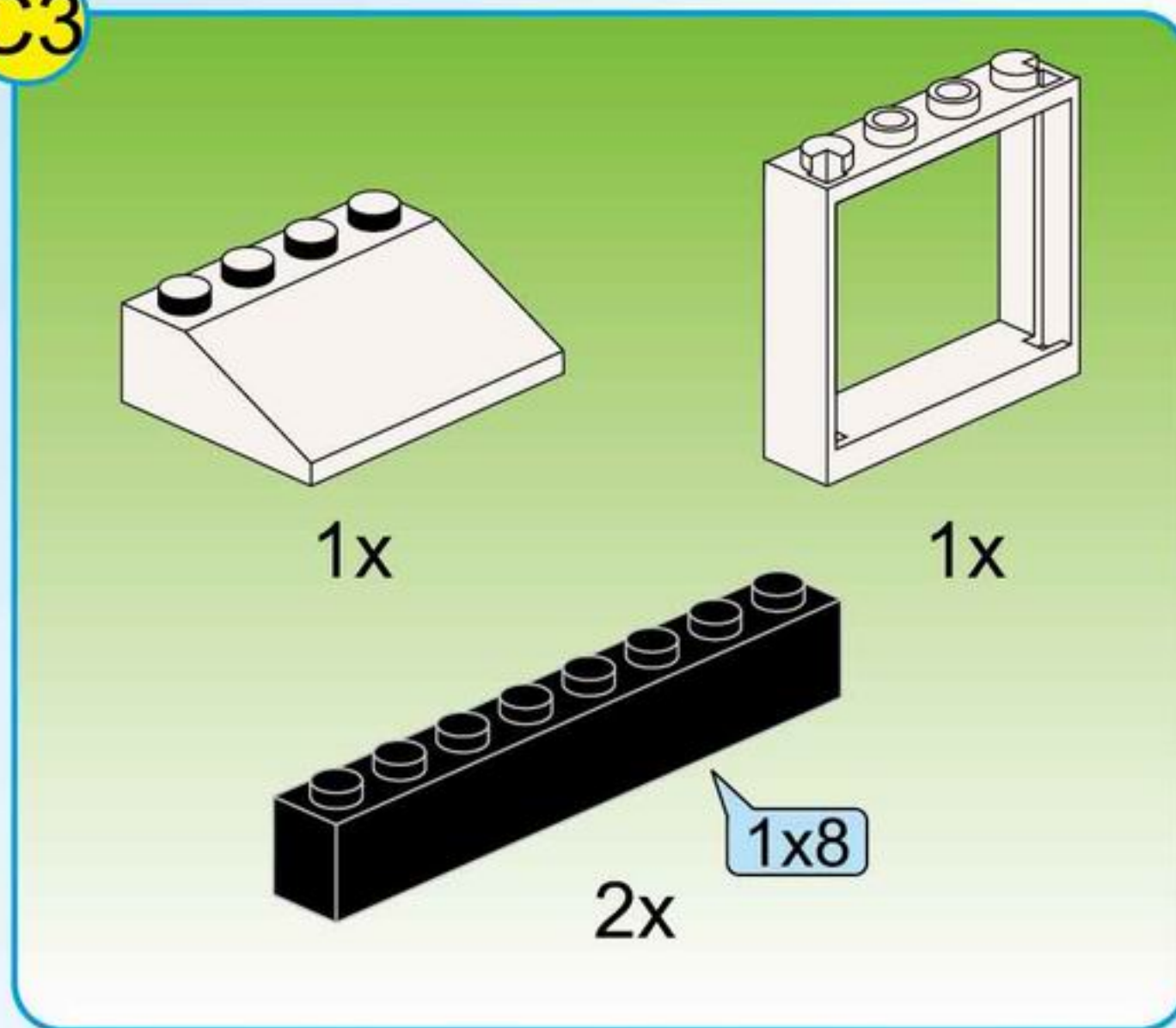


1x

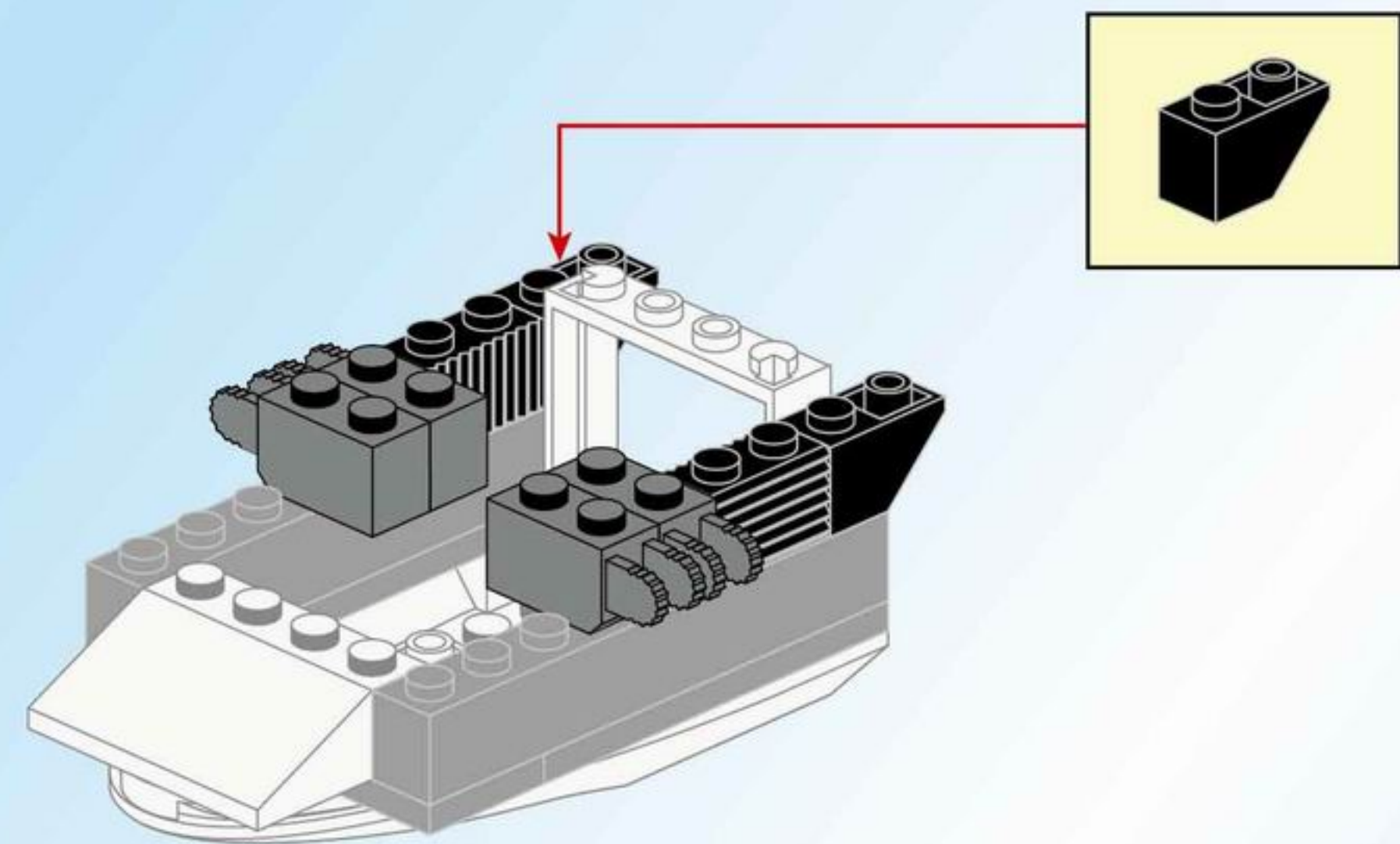
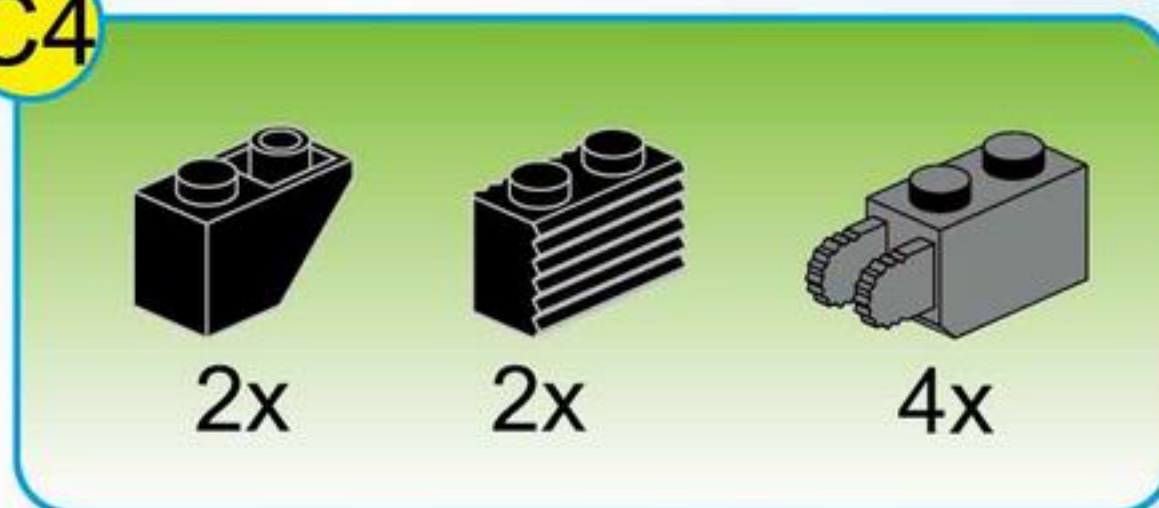
2x6



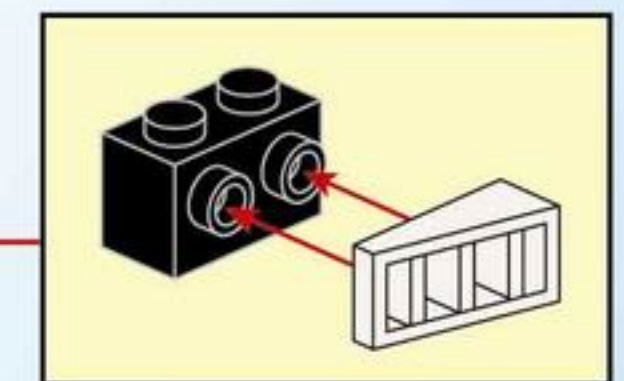
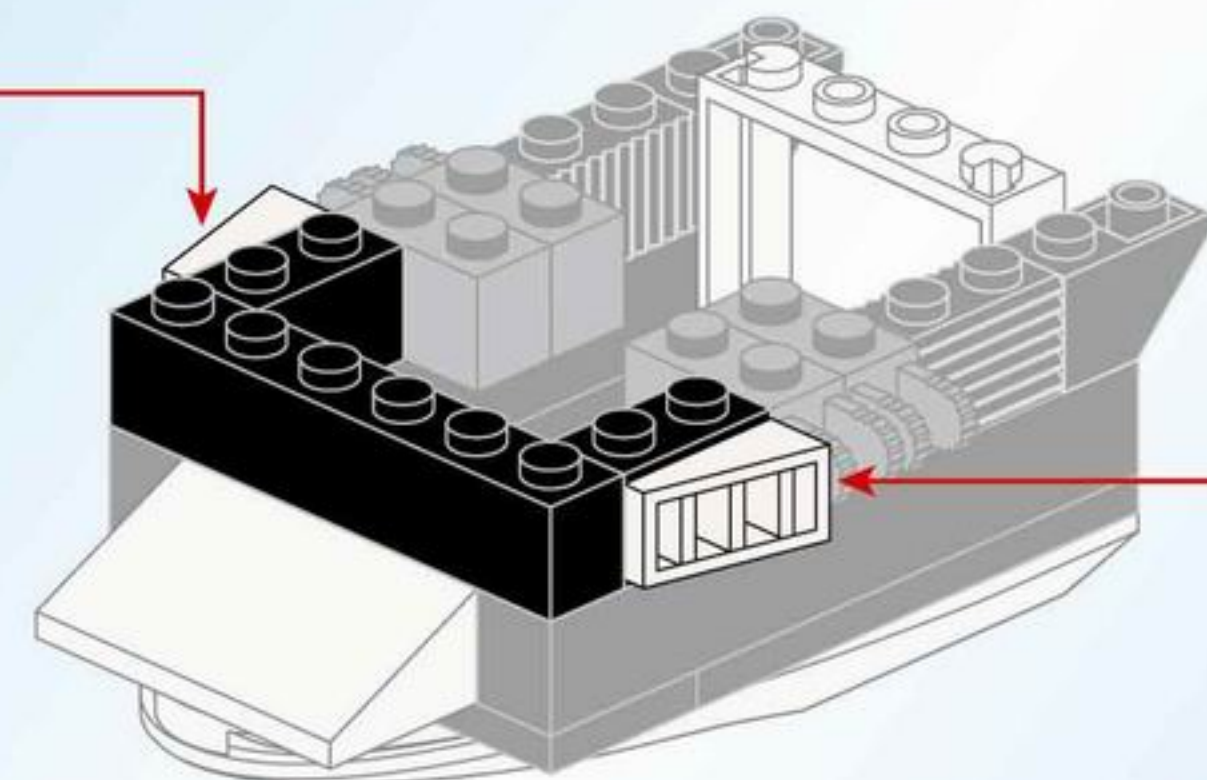
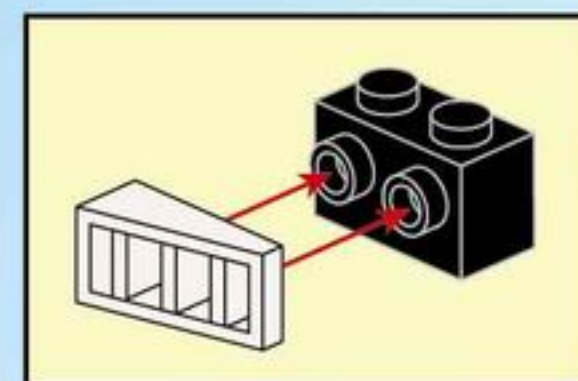
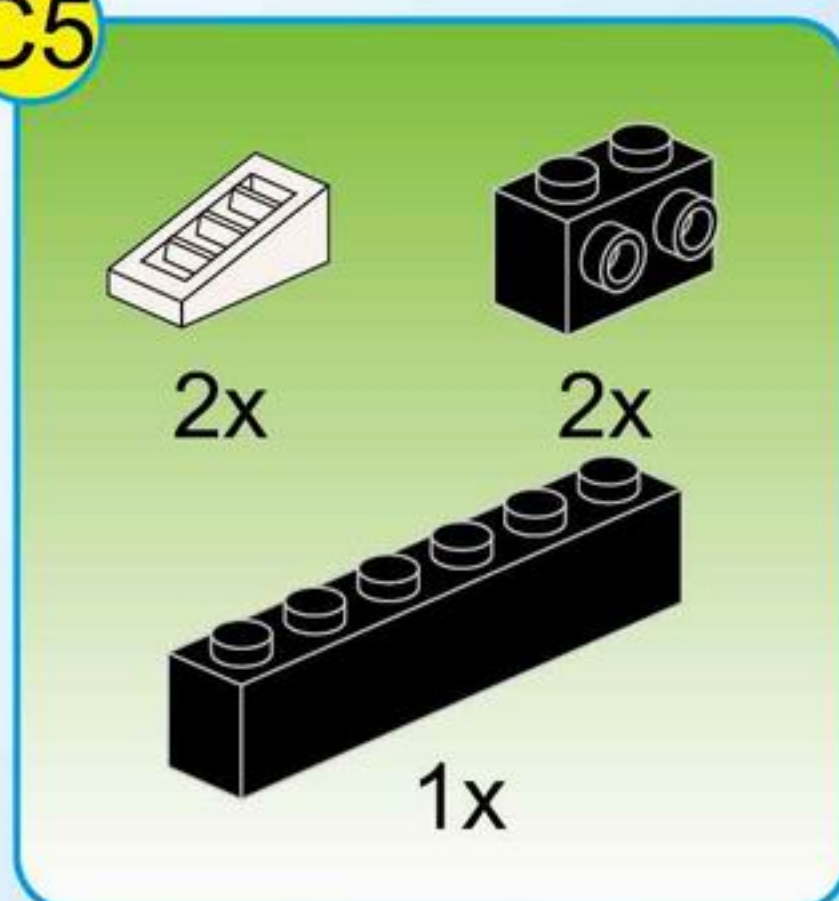
C3



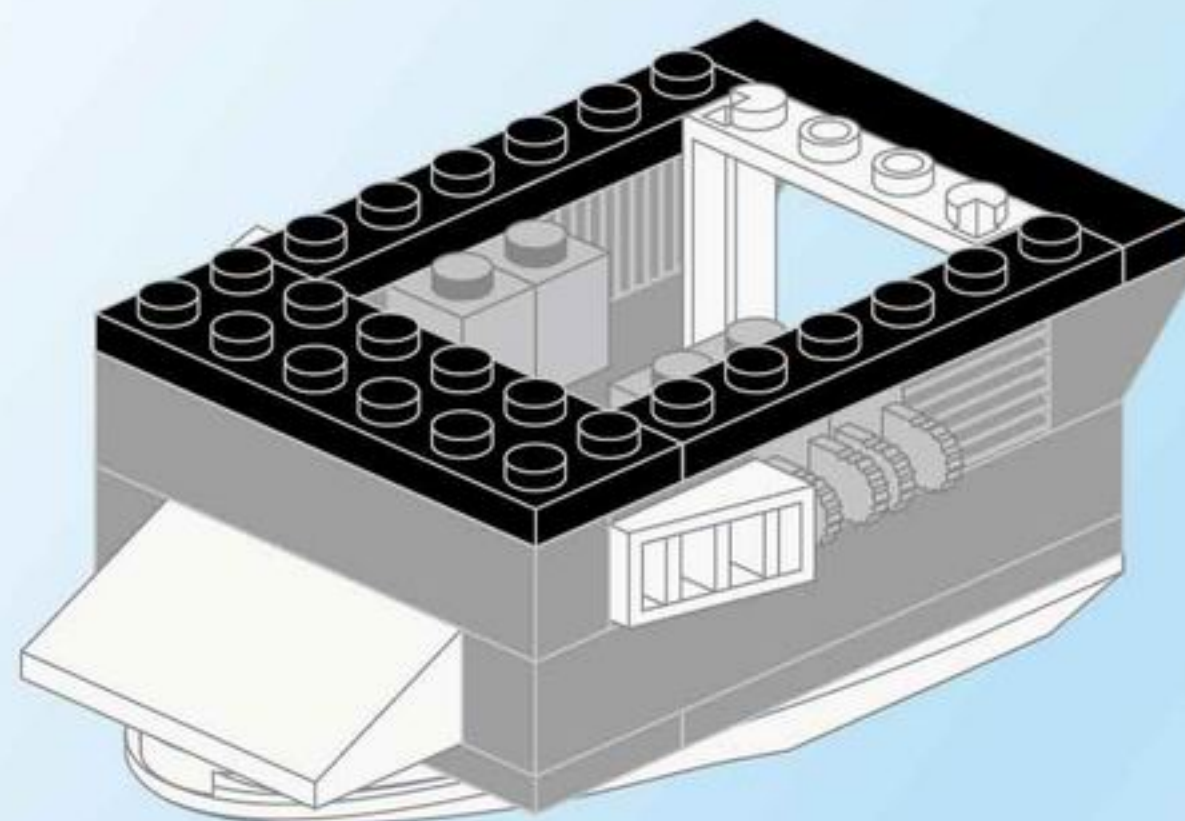
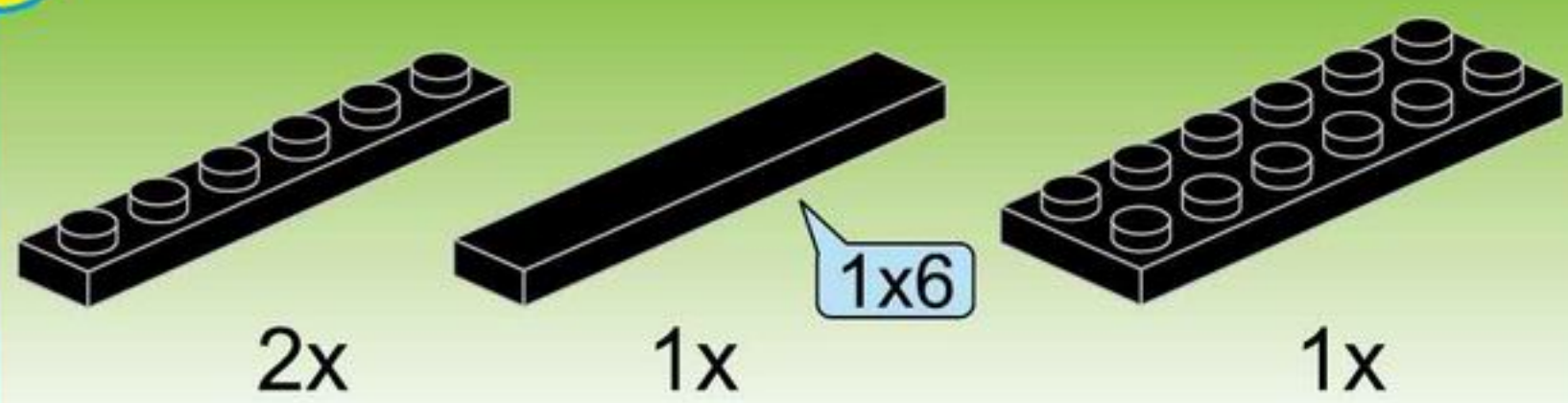
C4



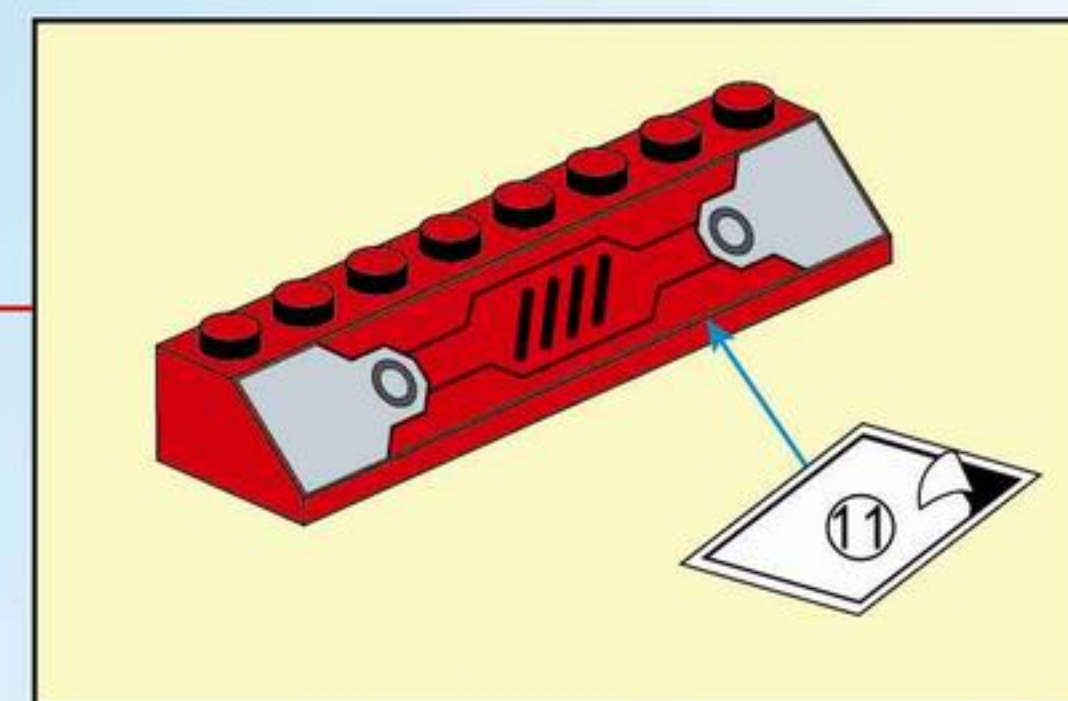
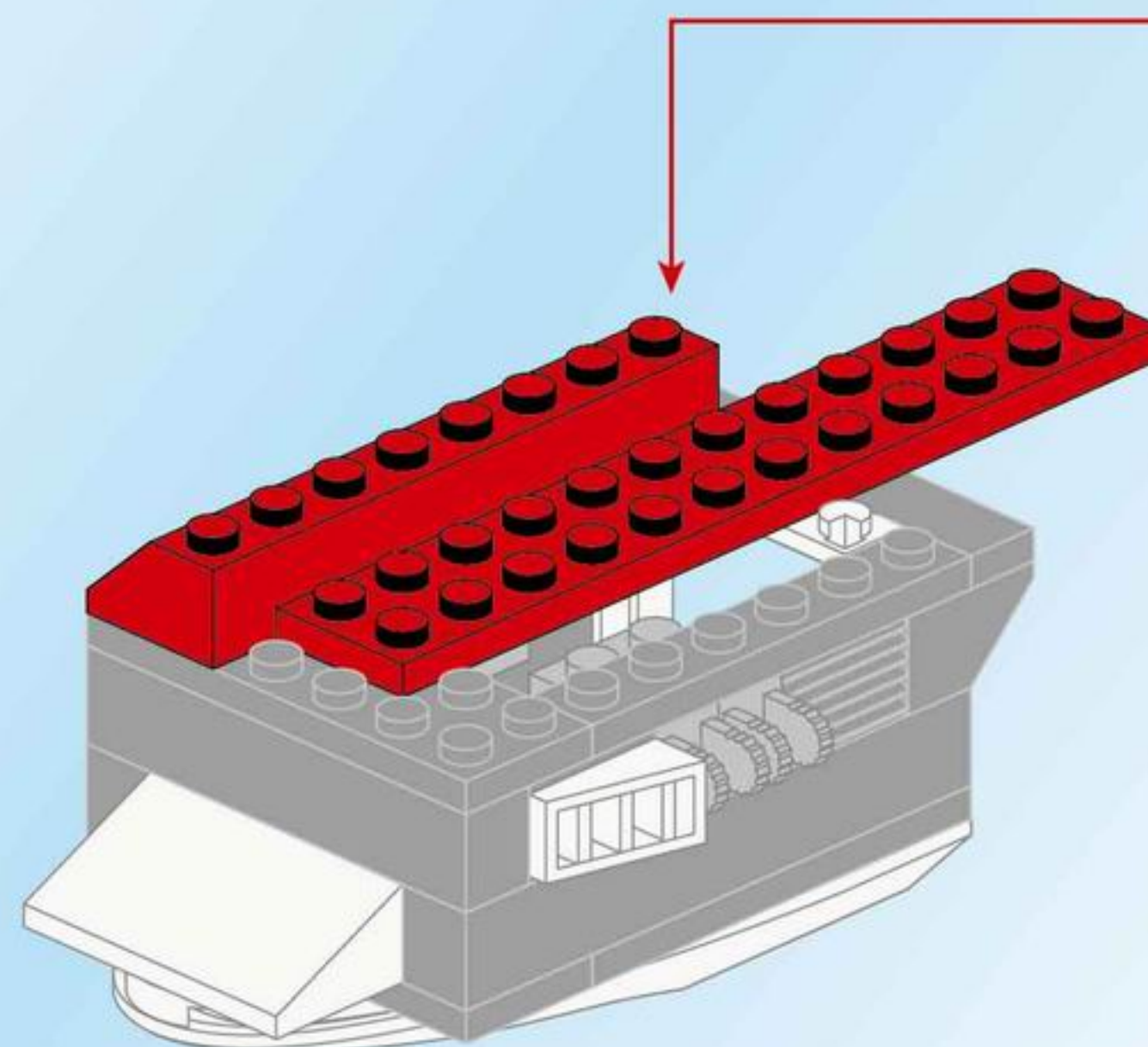
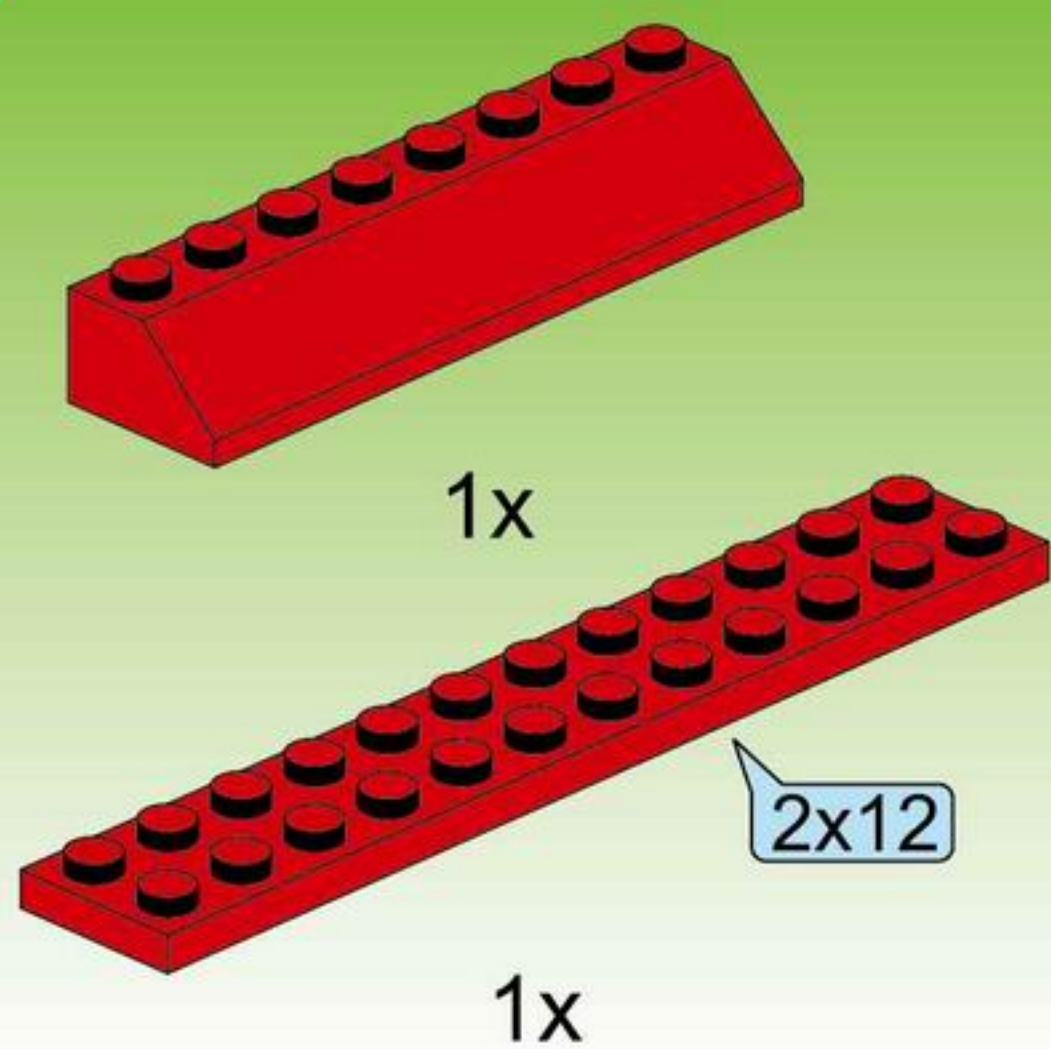
C5



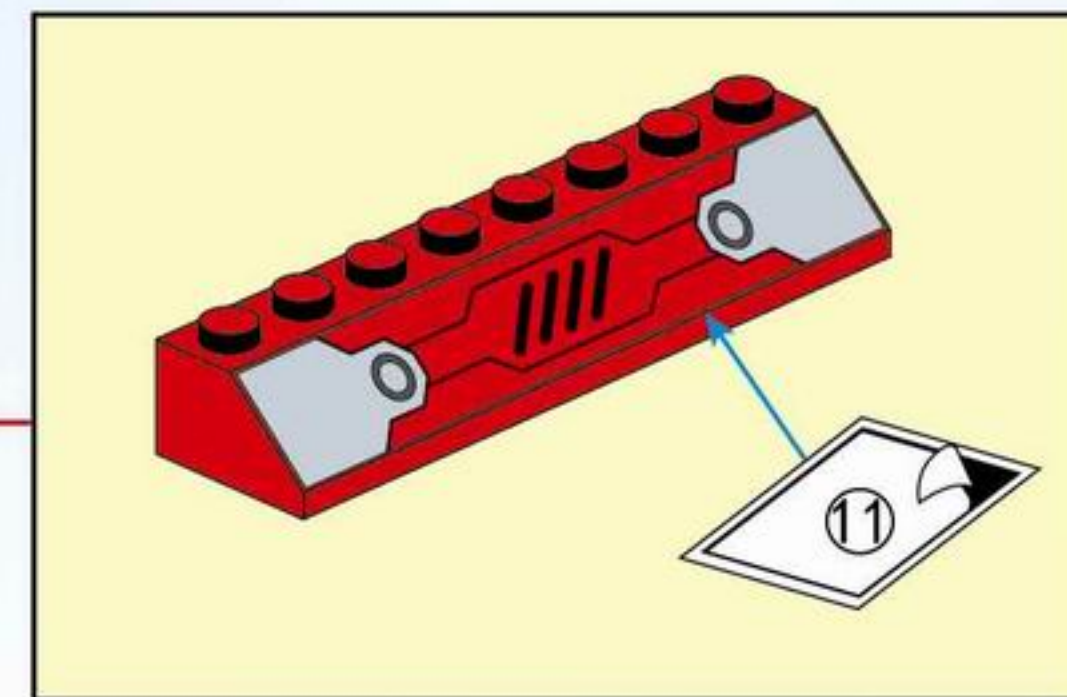
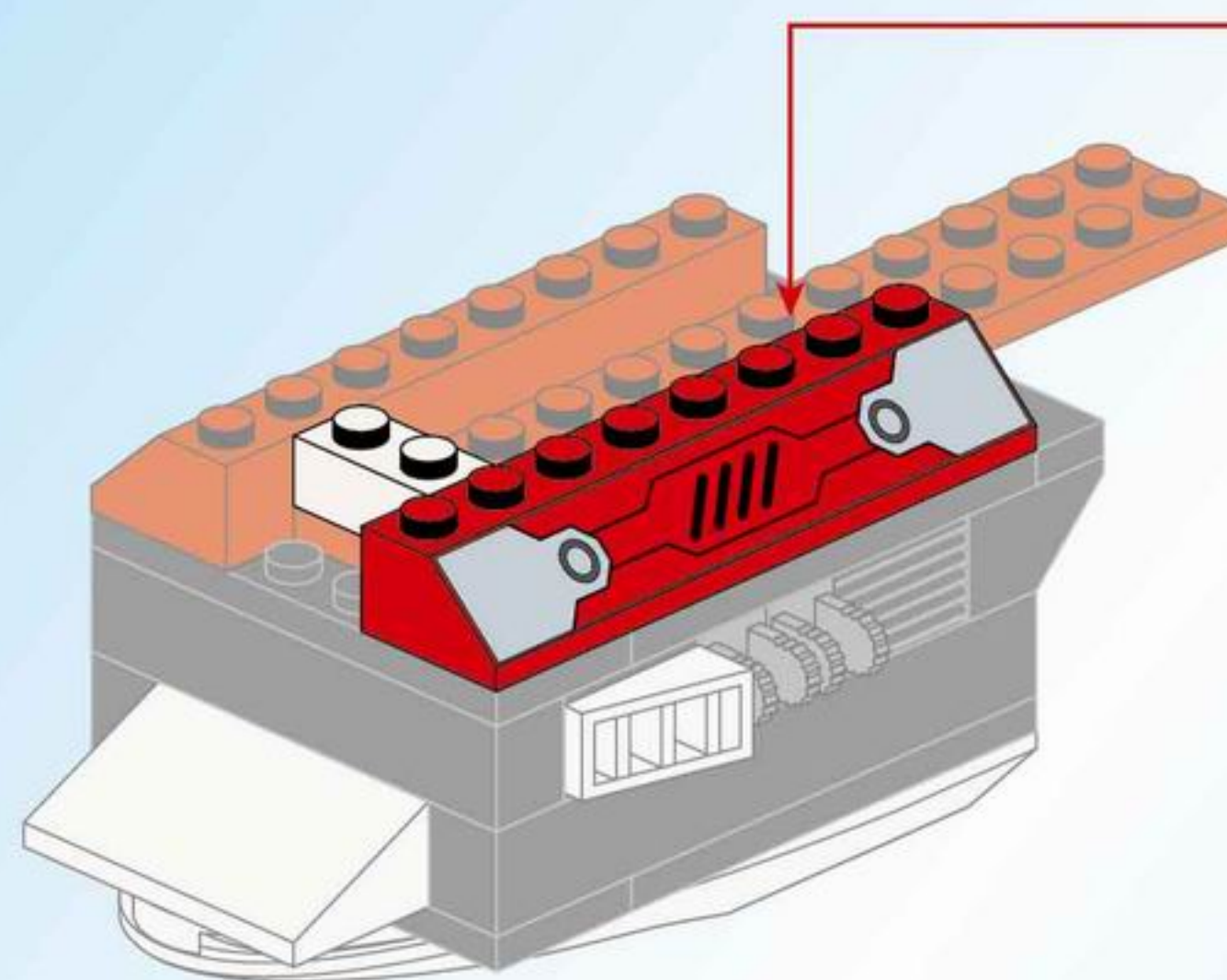
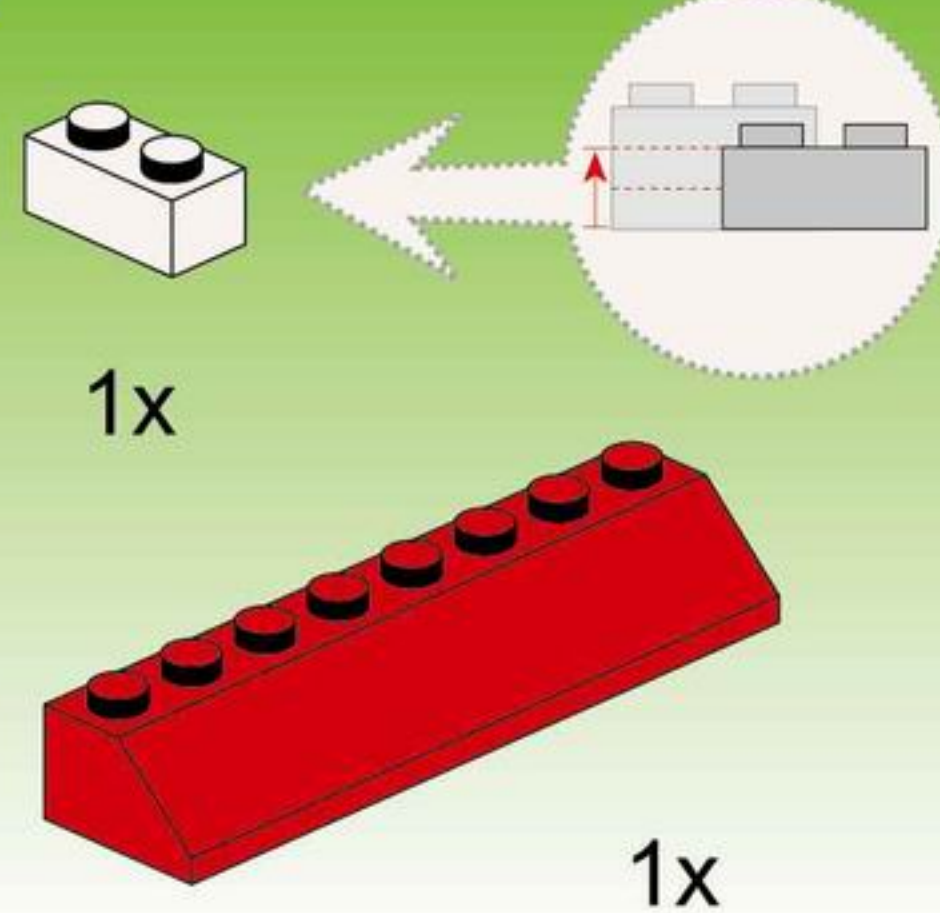
C6



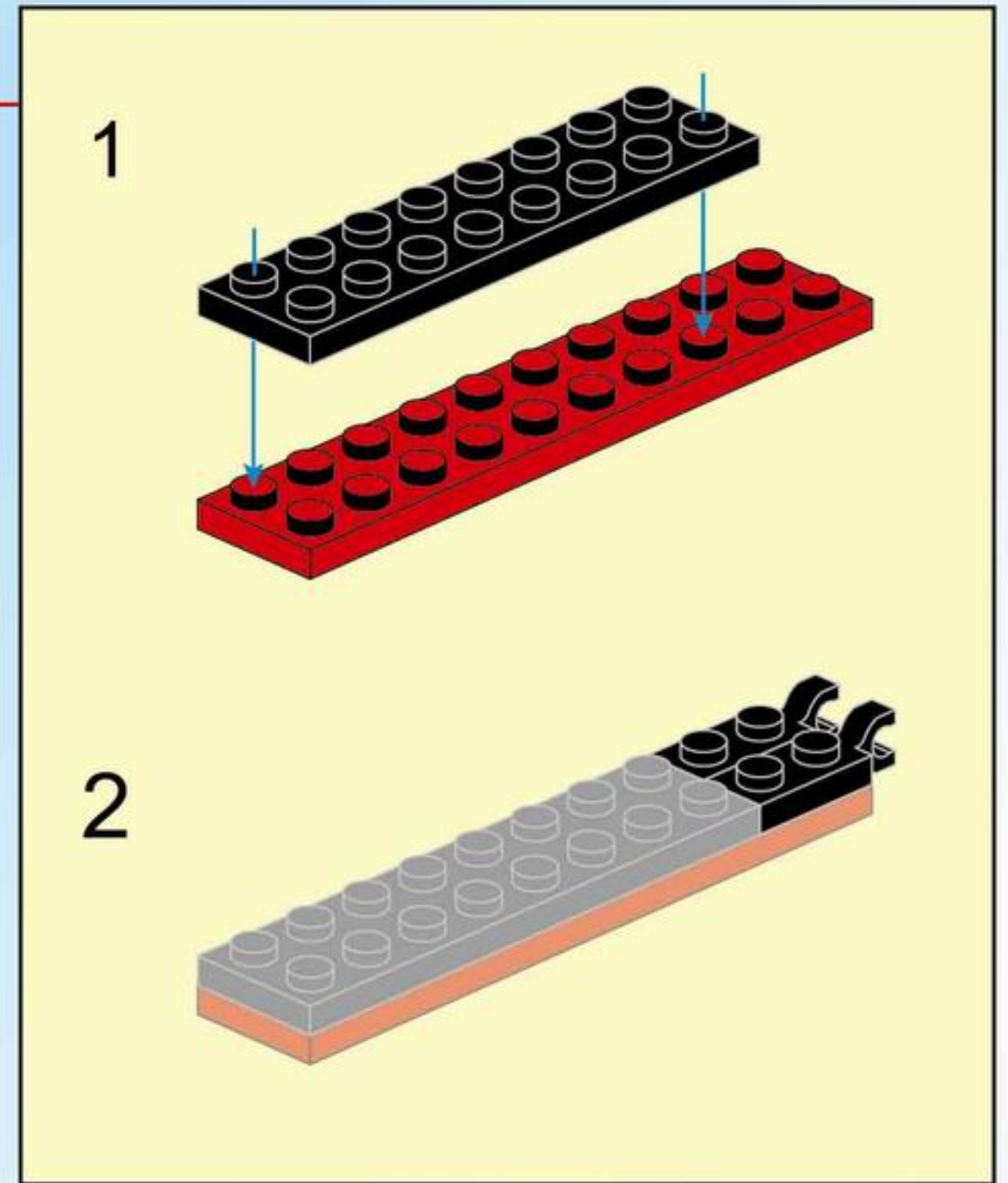
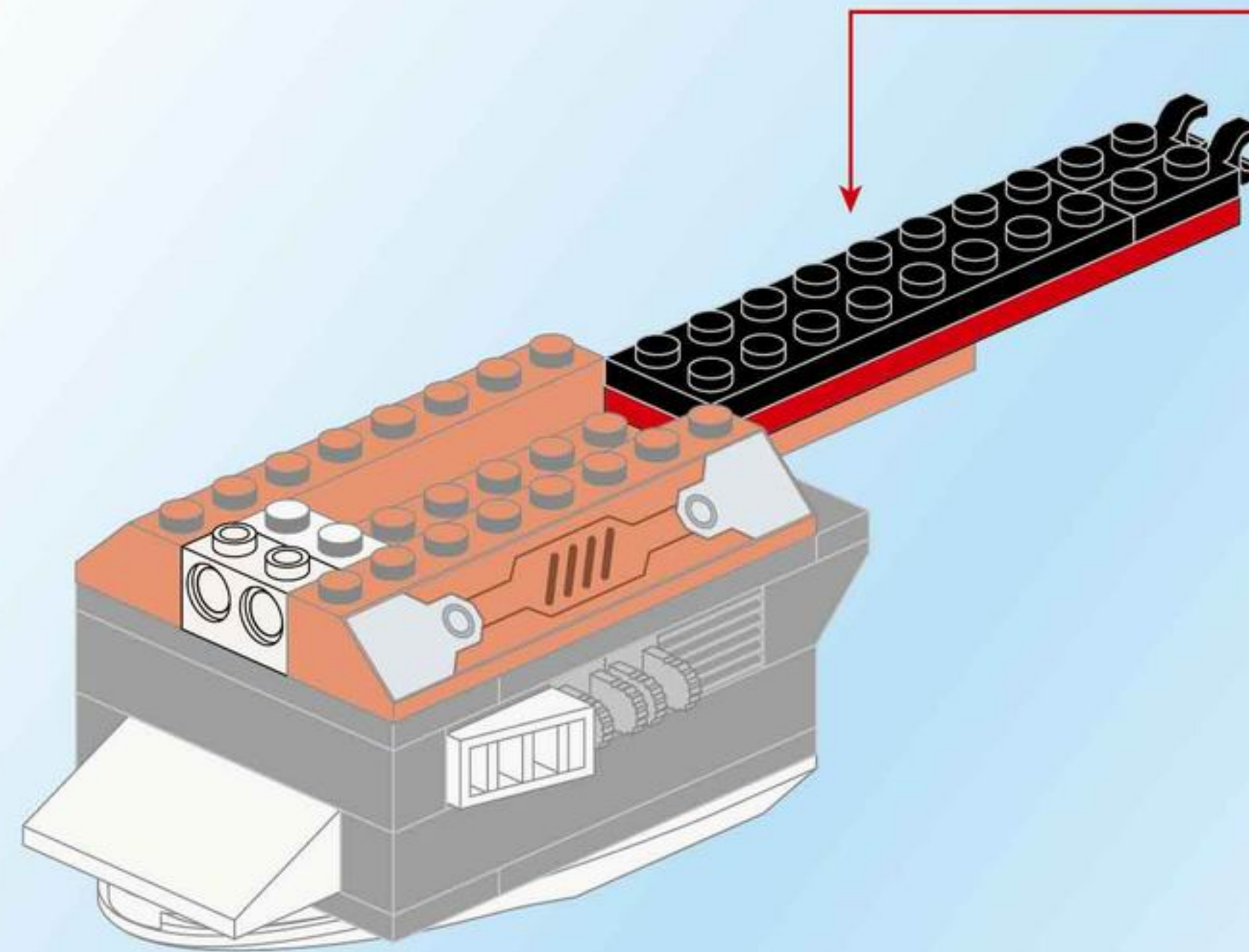
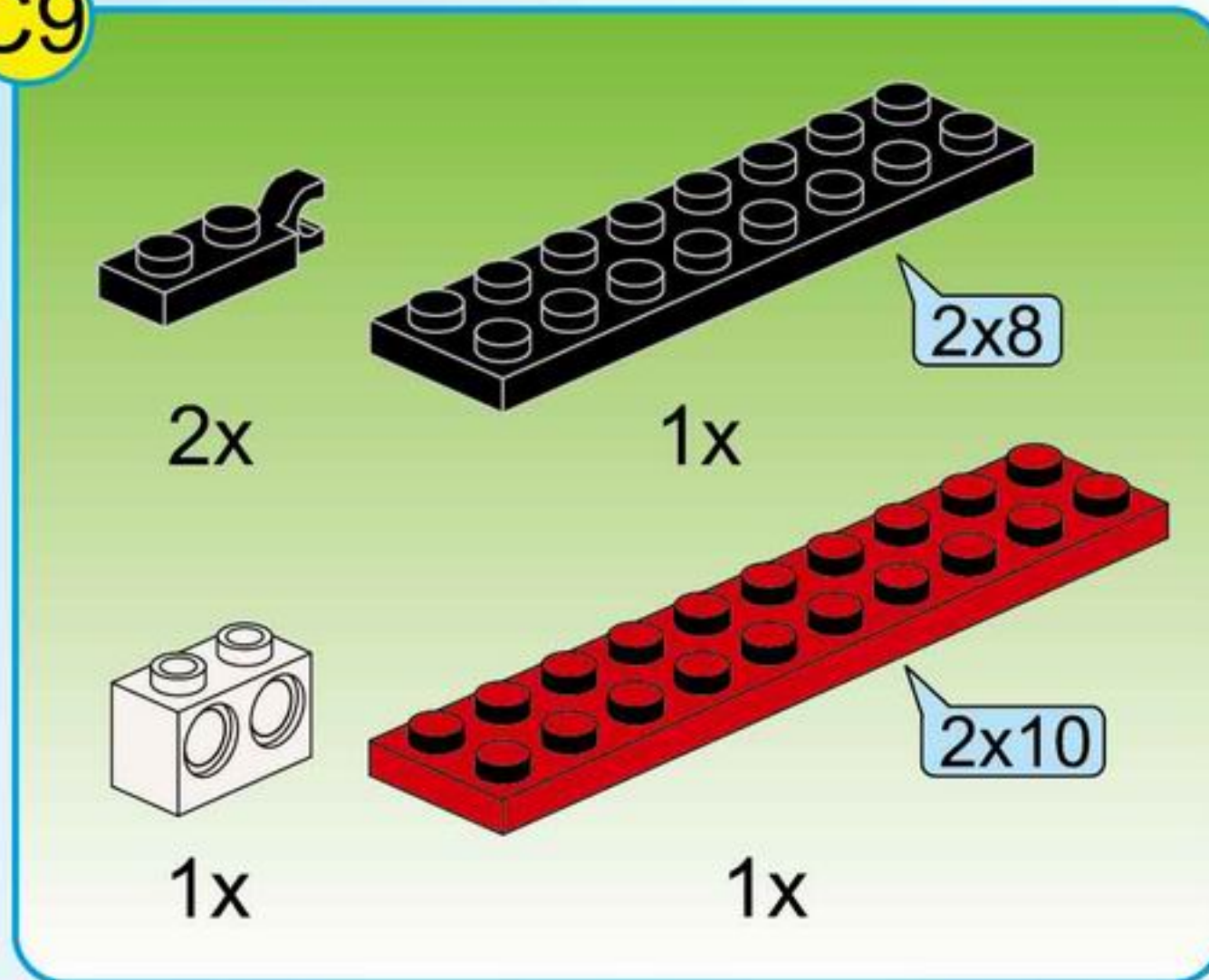
C7



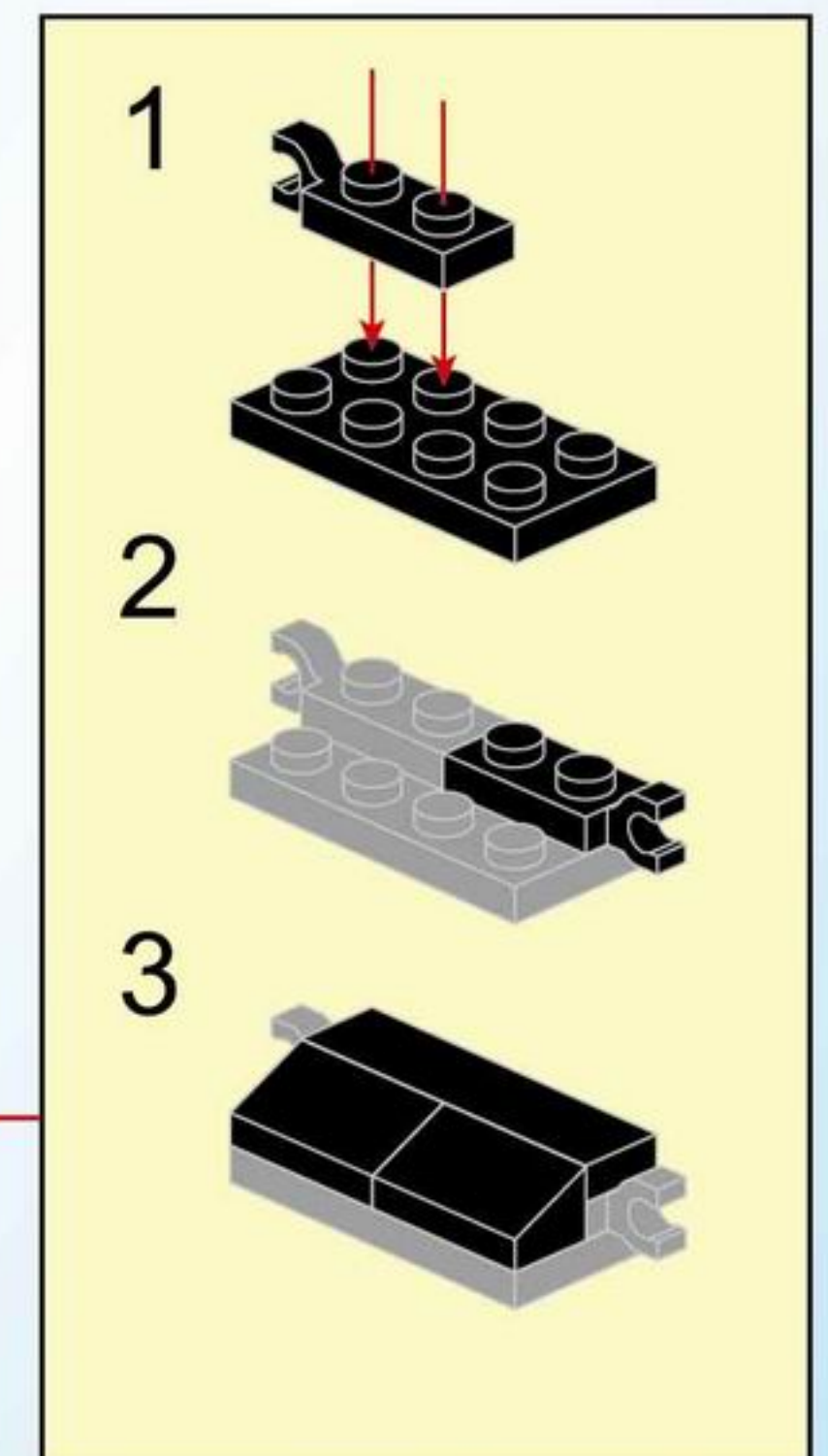
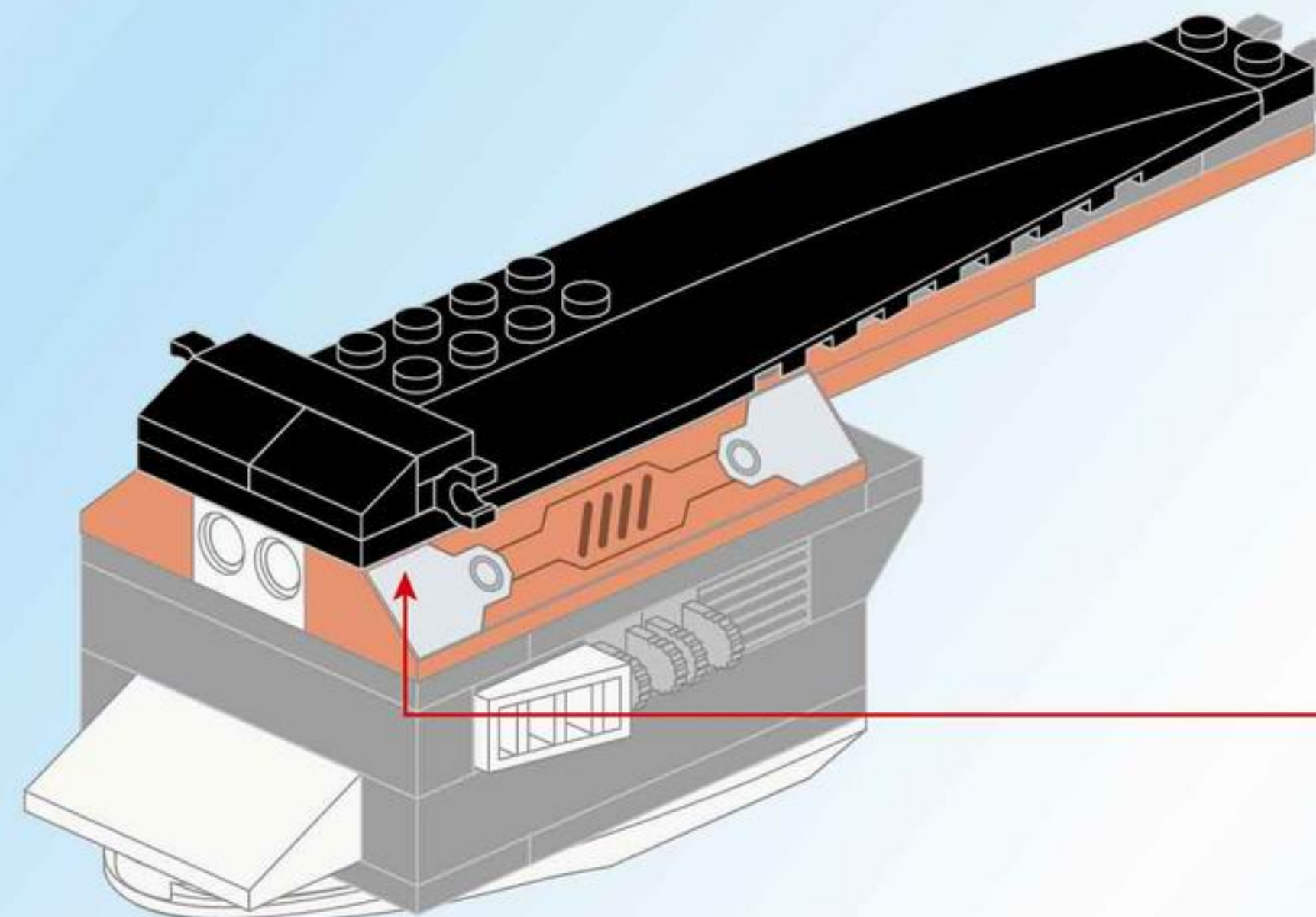
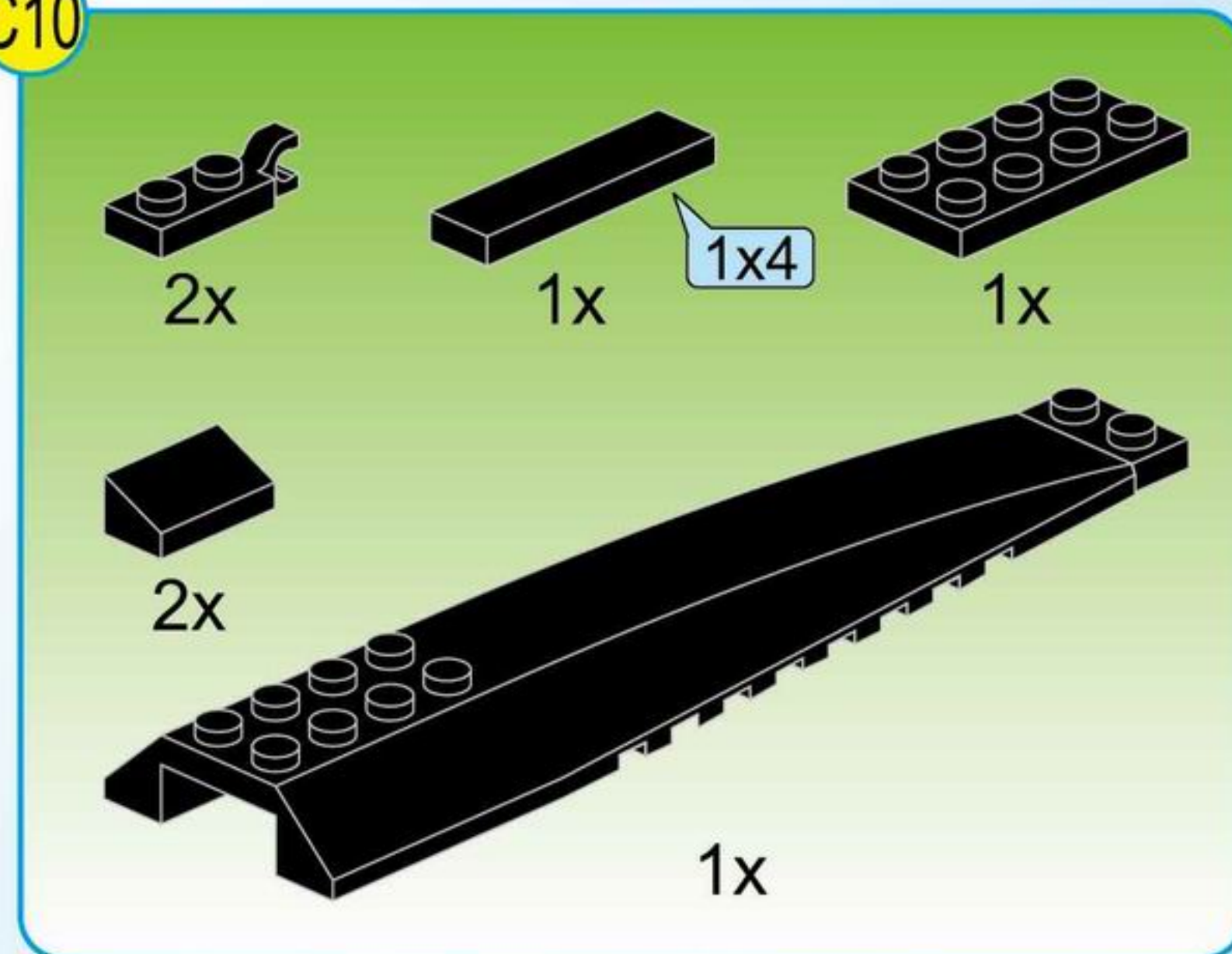
C8



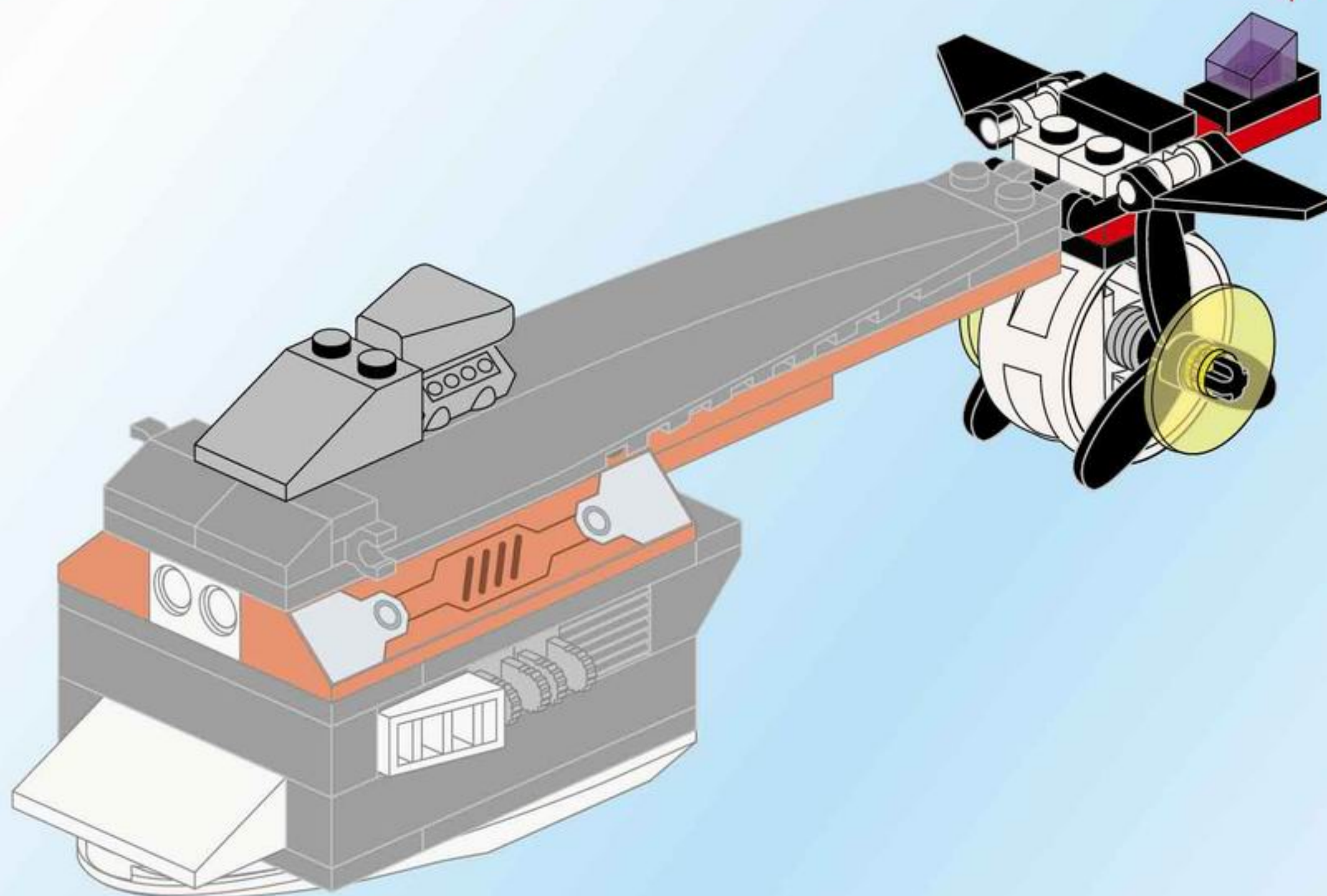
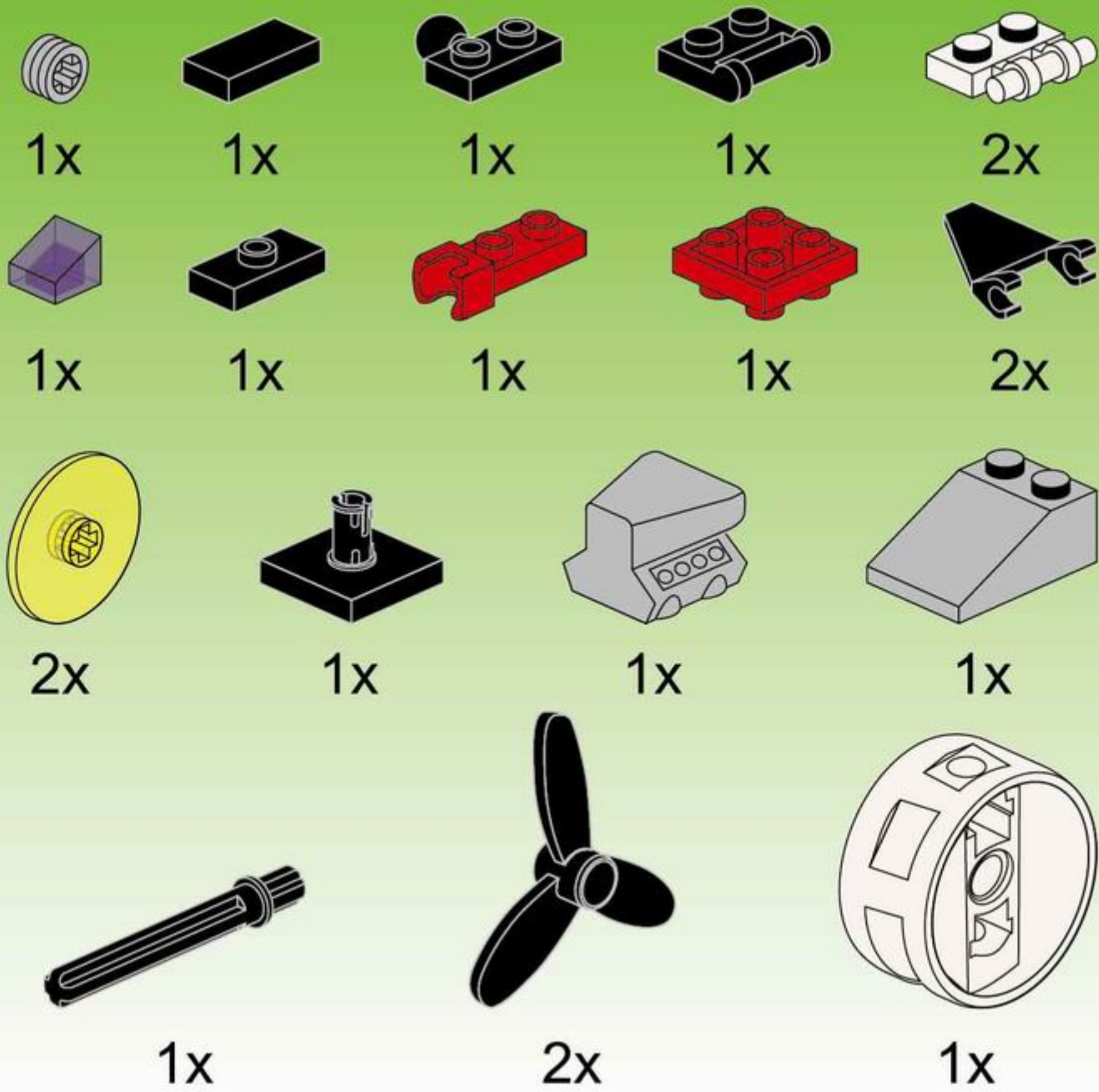
C9



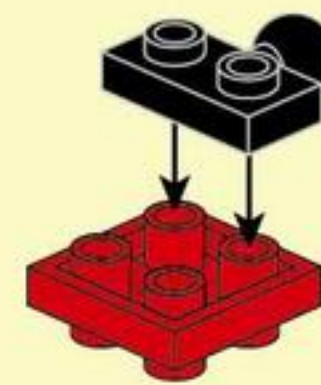
C10



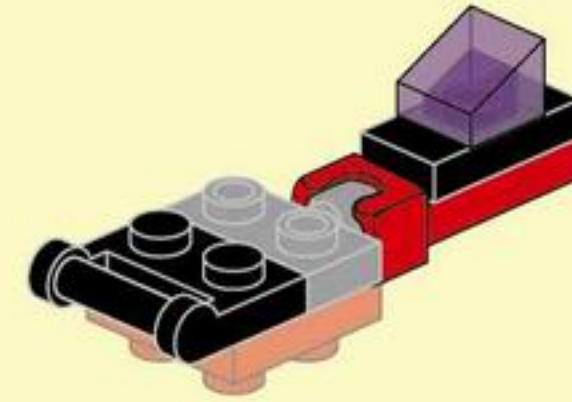
C11



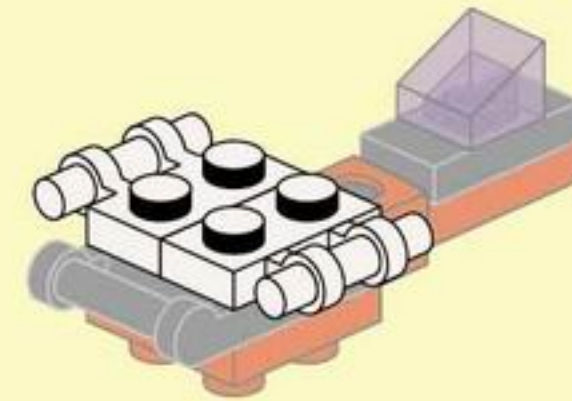
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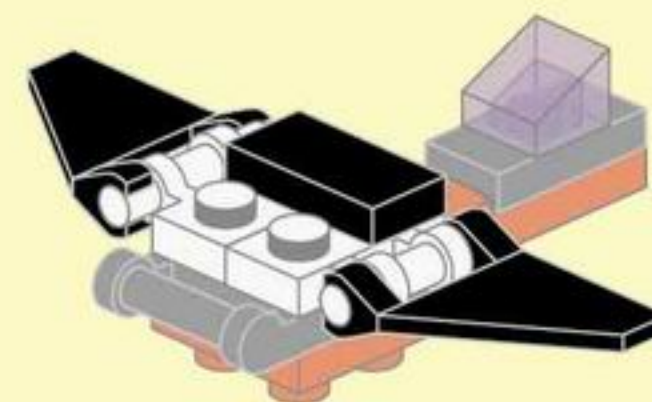
2



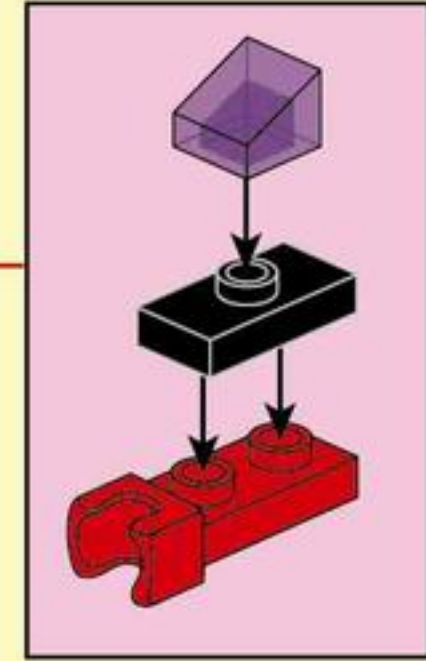
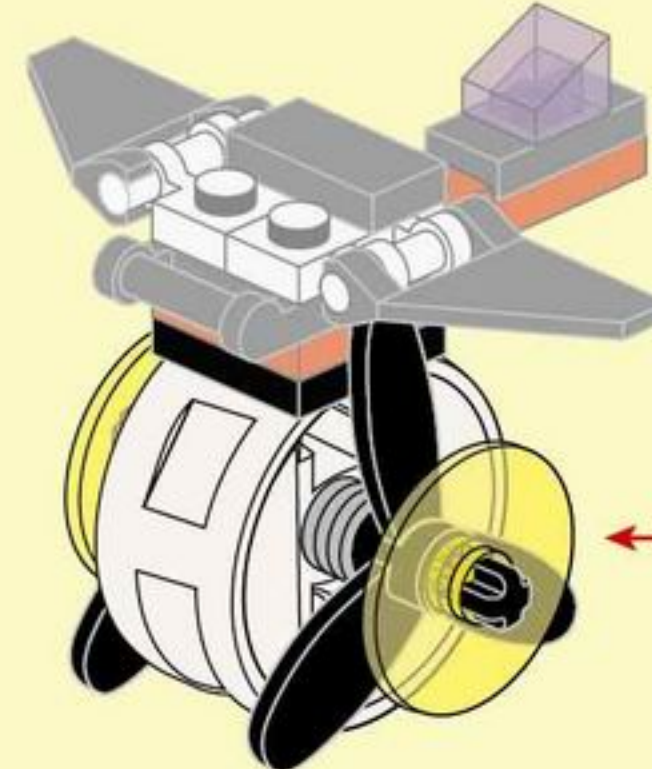
3



4



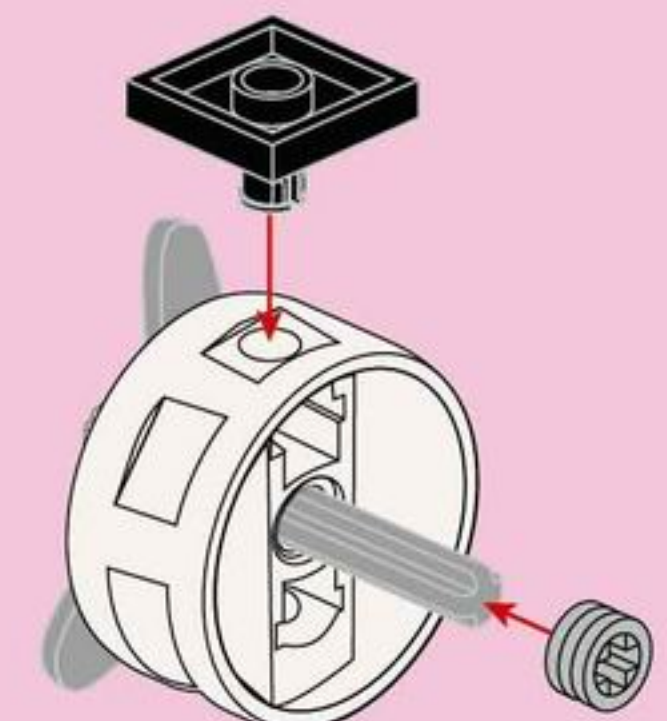
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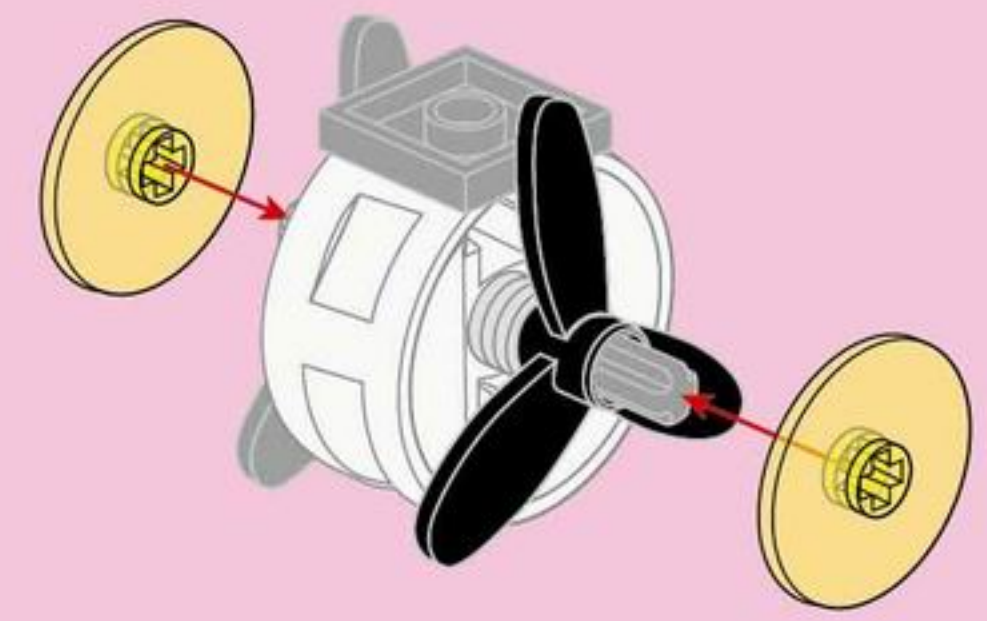
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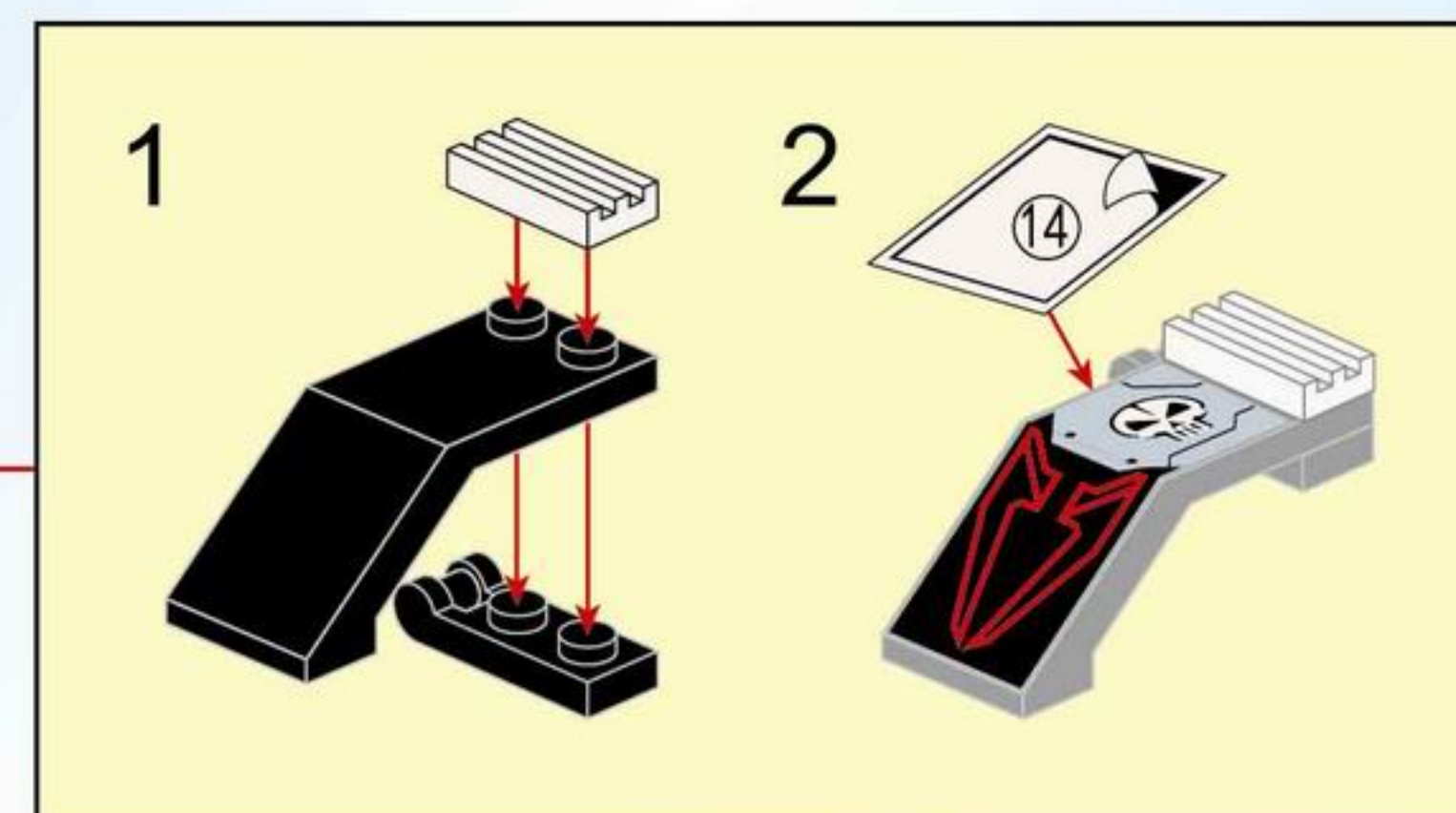
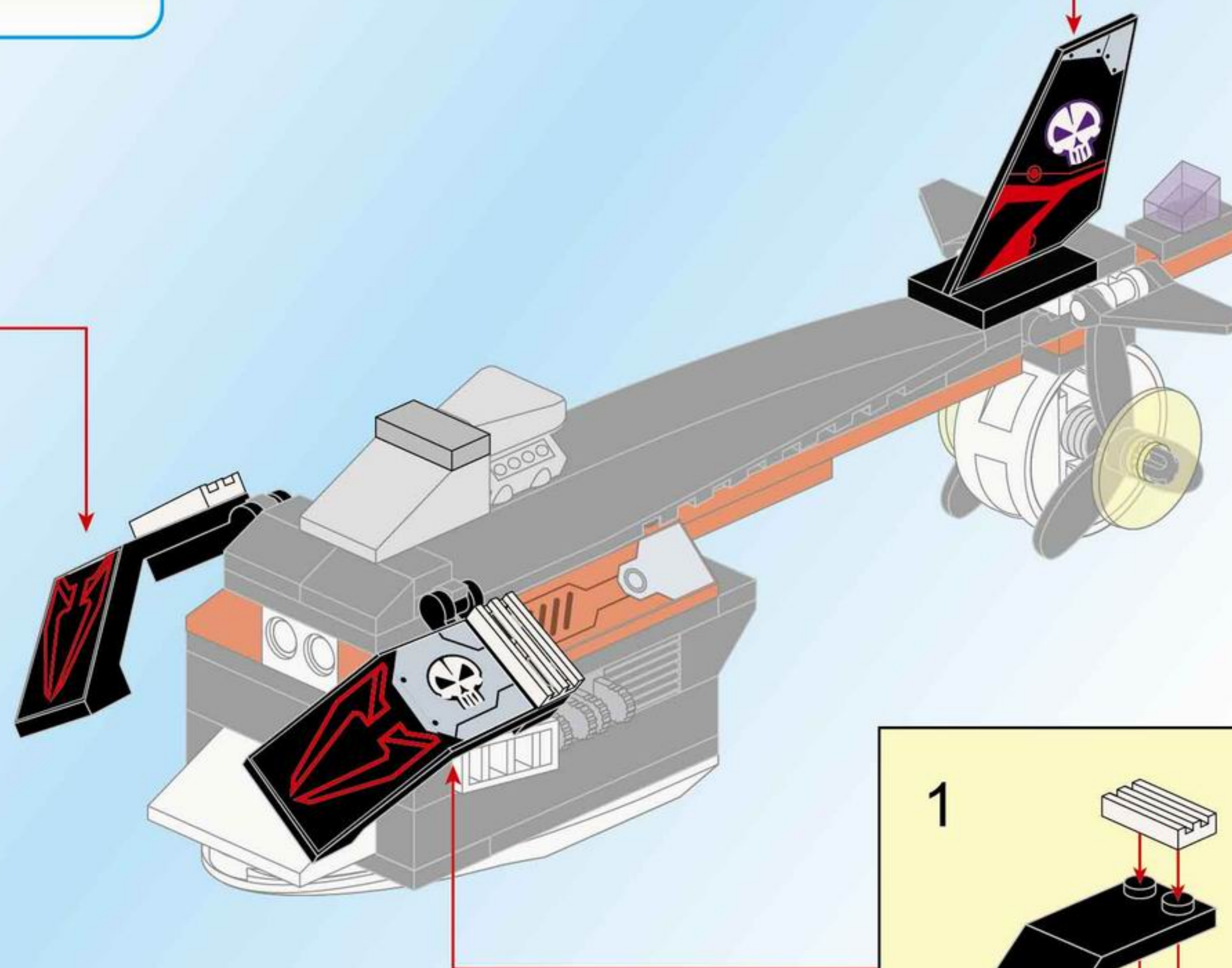
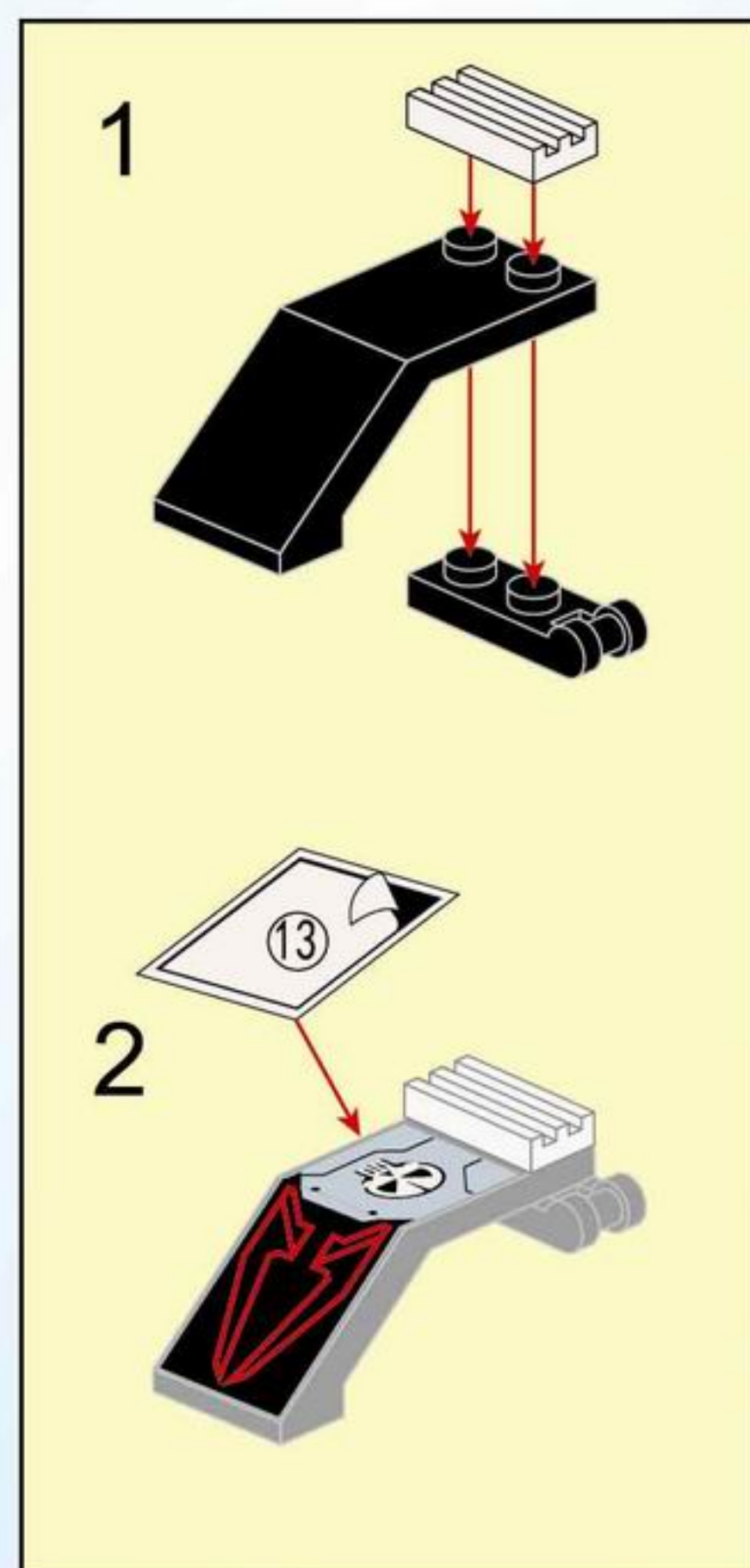
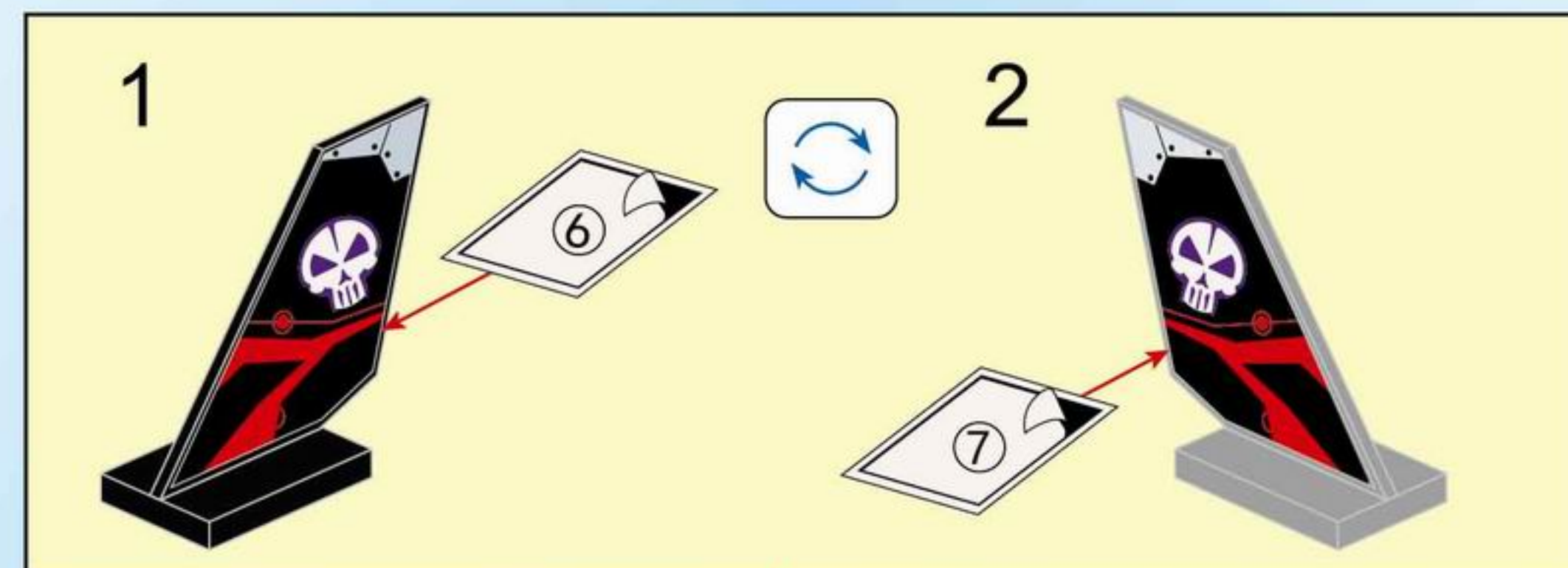
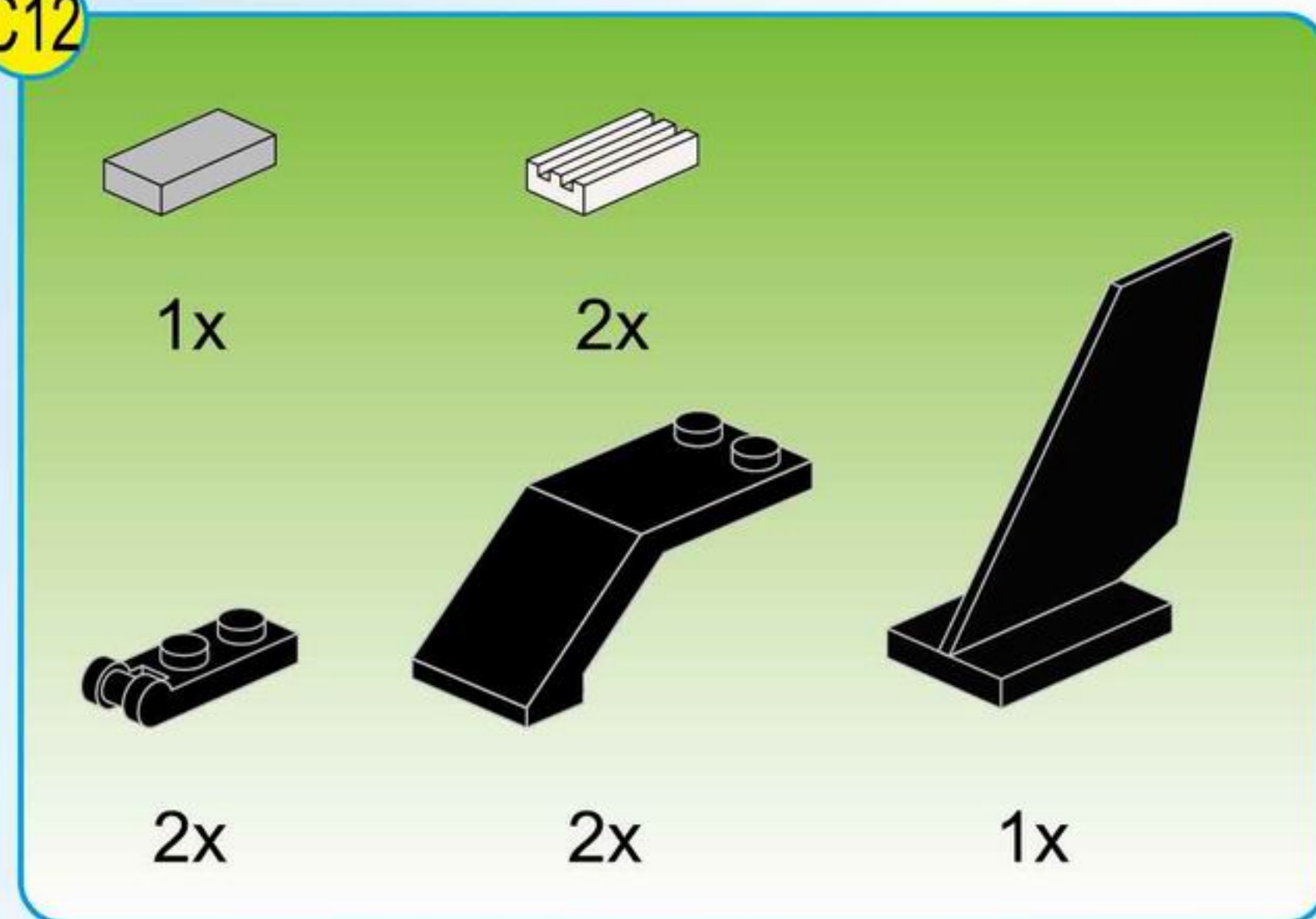
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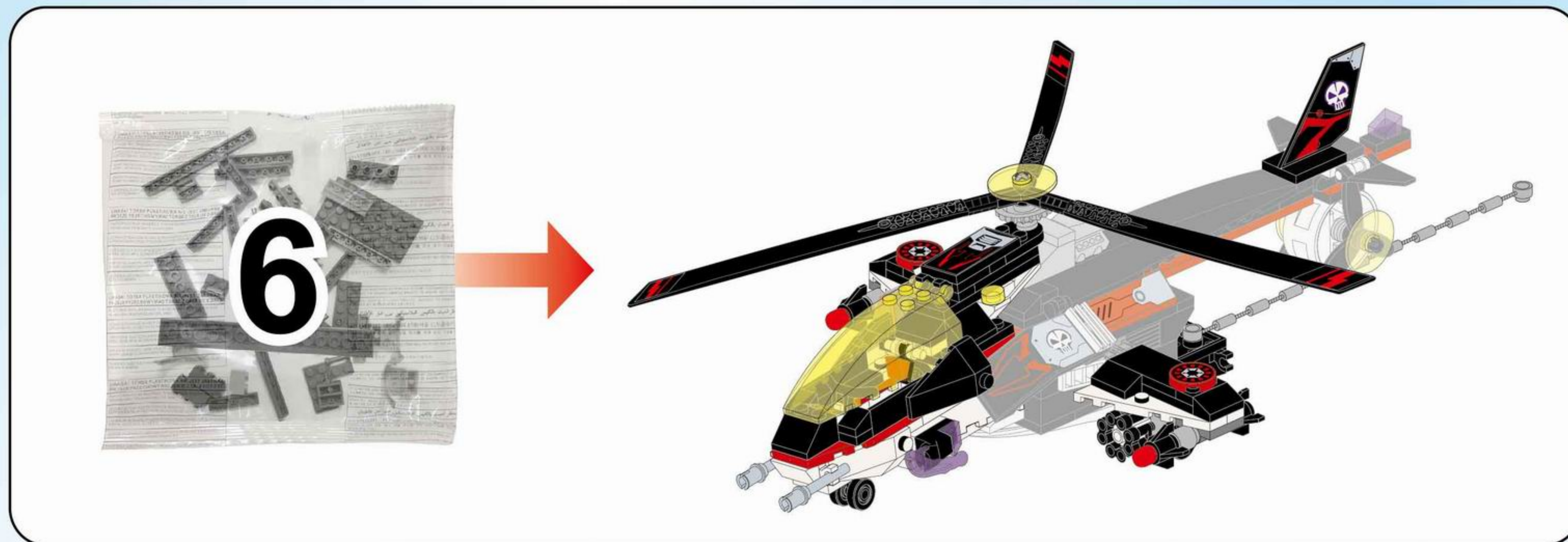


3

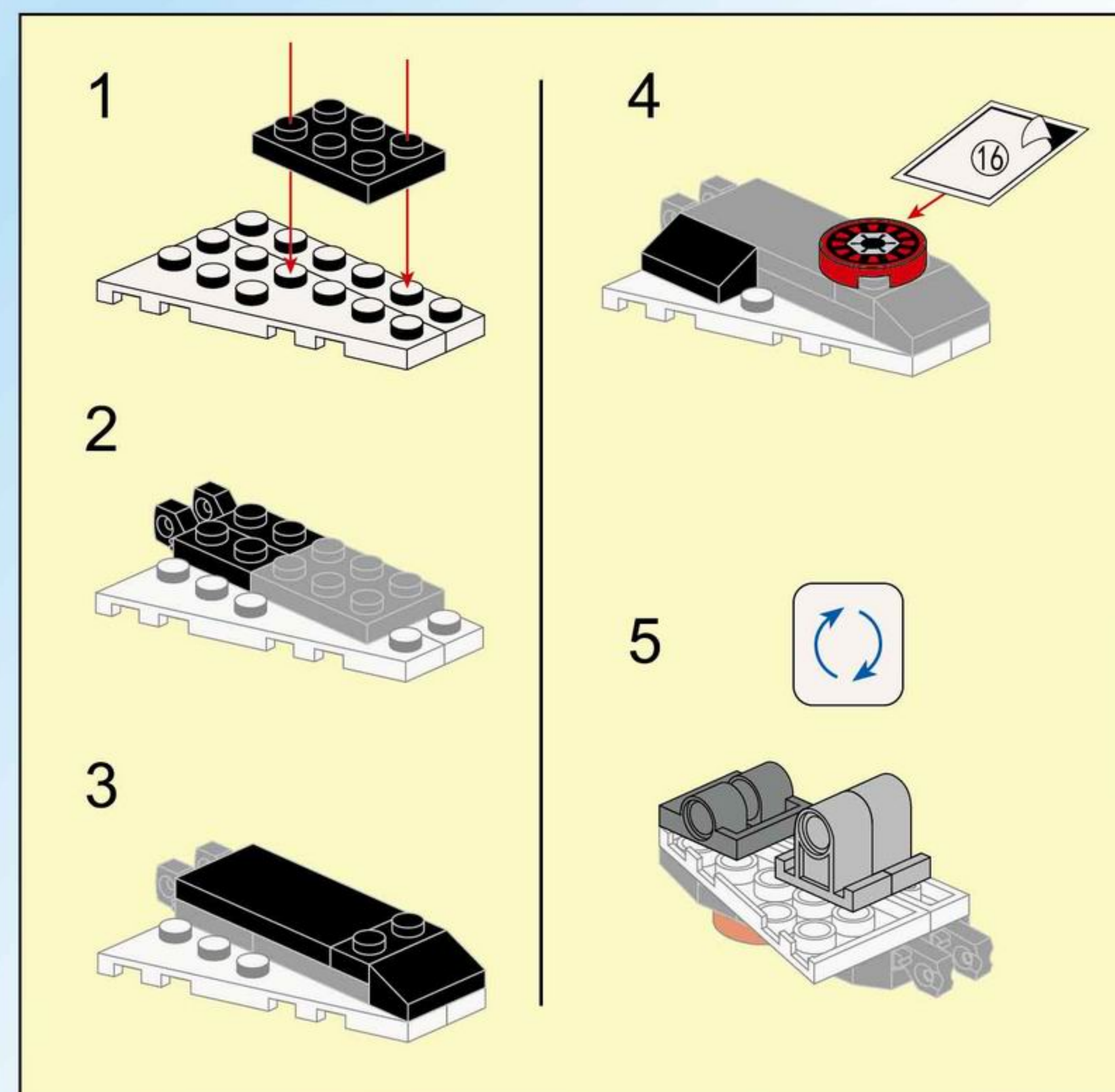
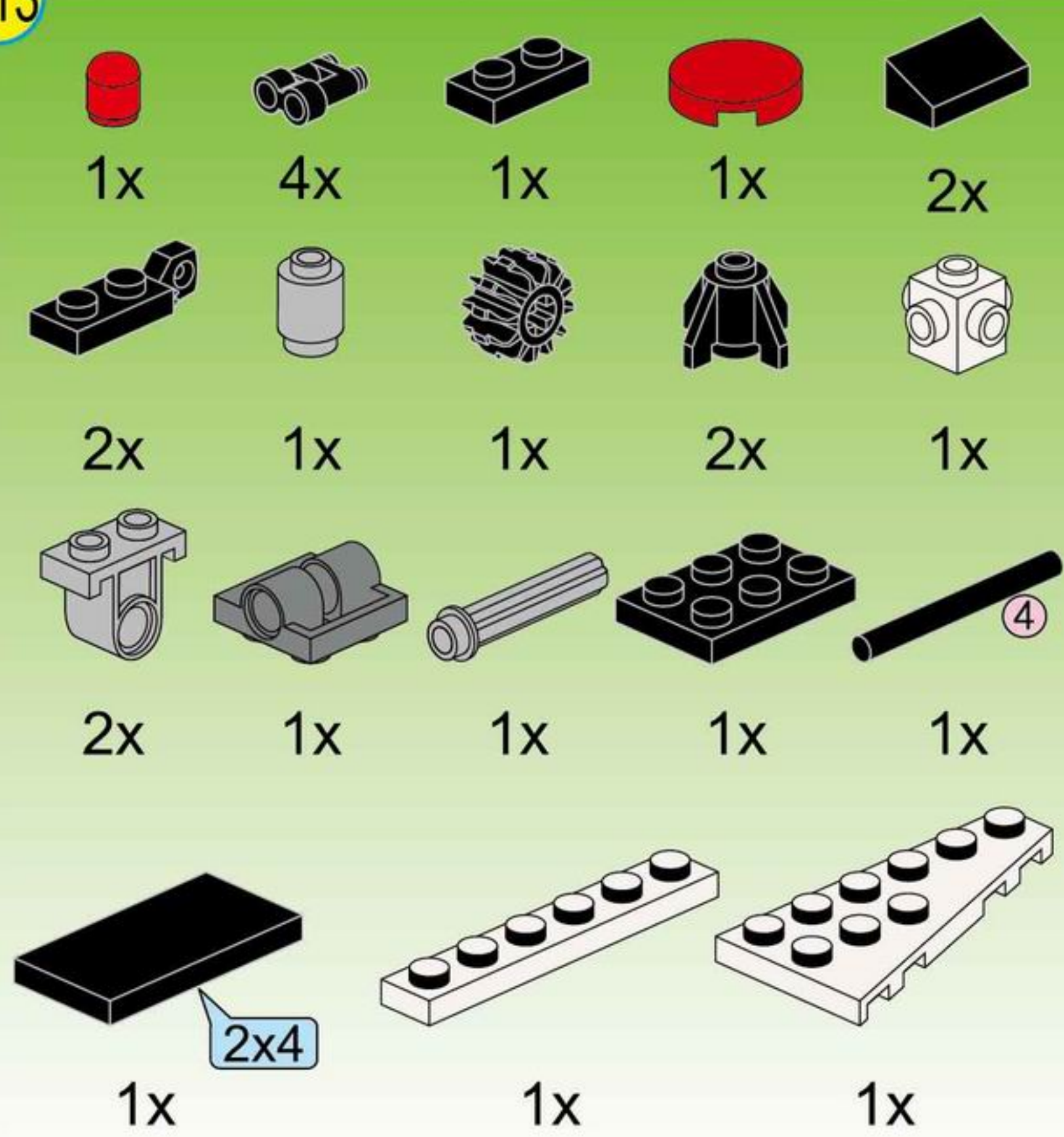


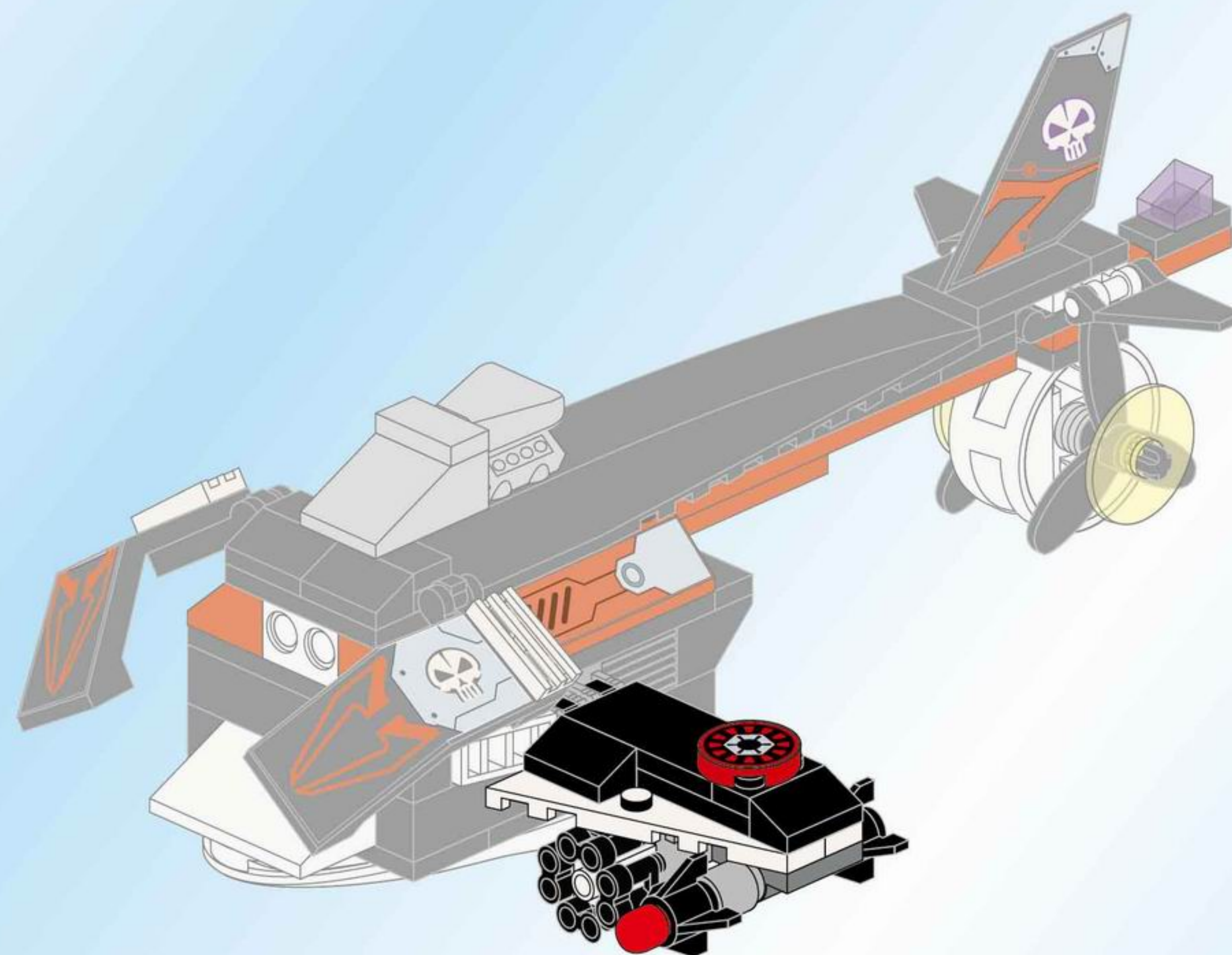
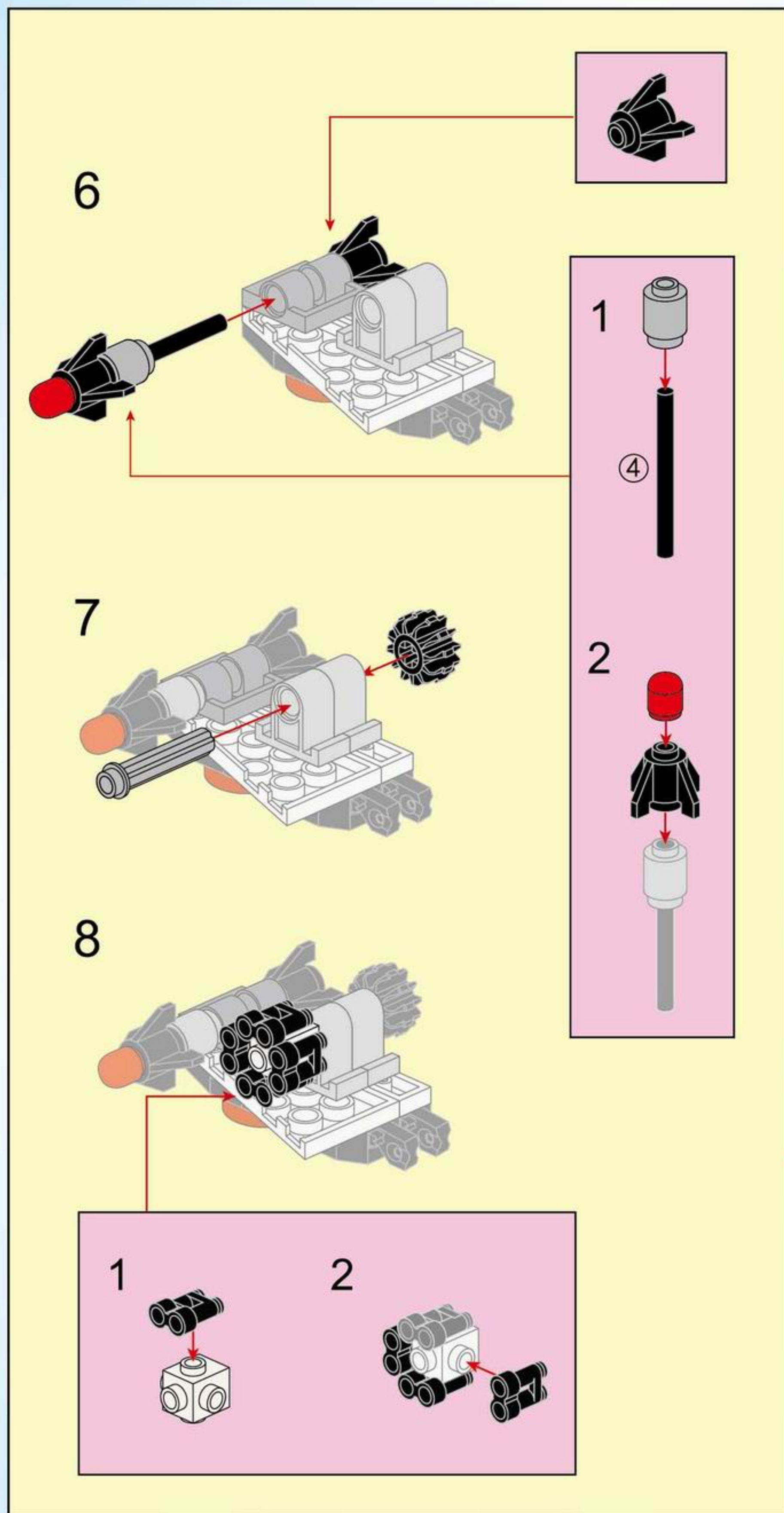
C12



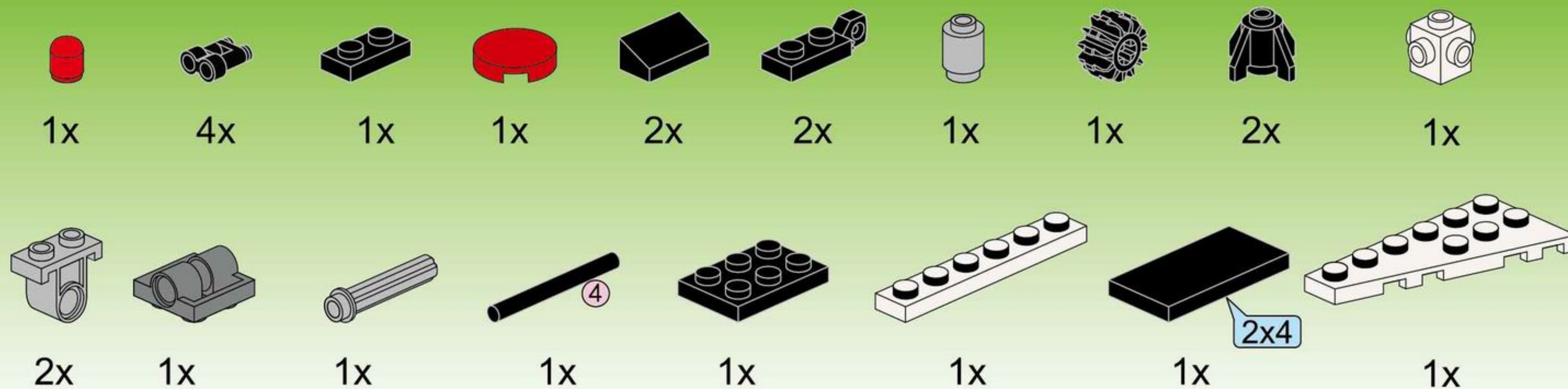


C13

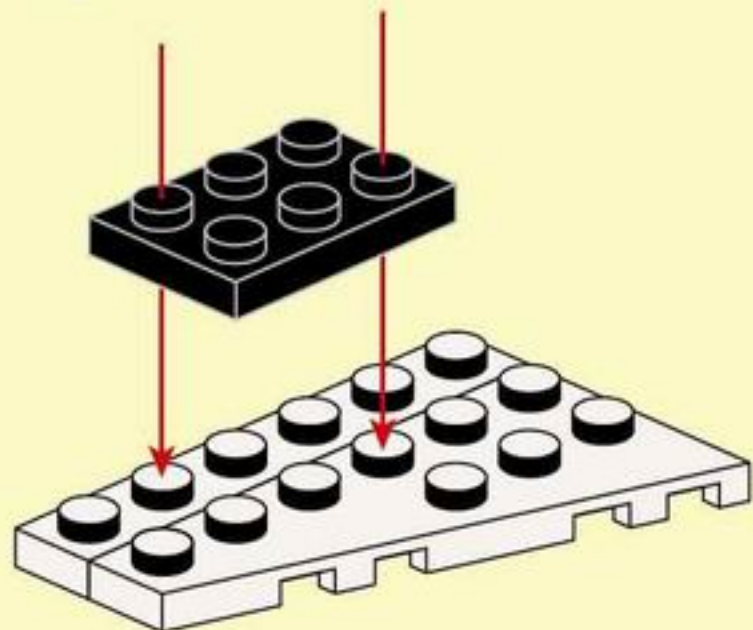




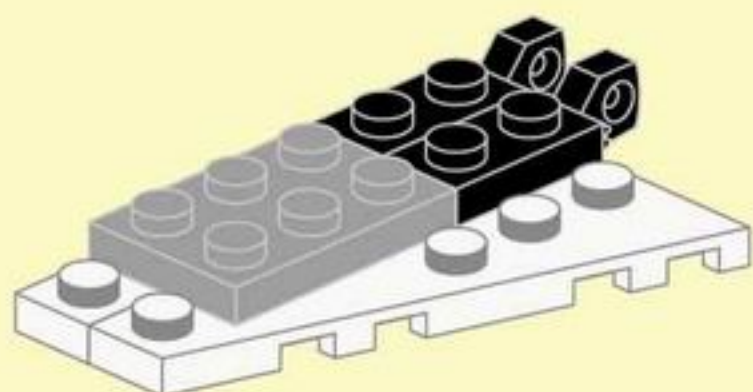
C14



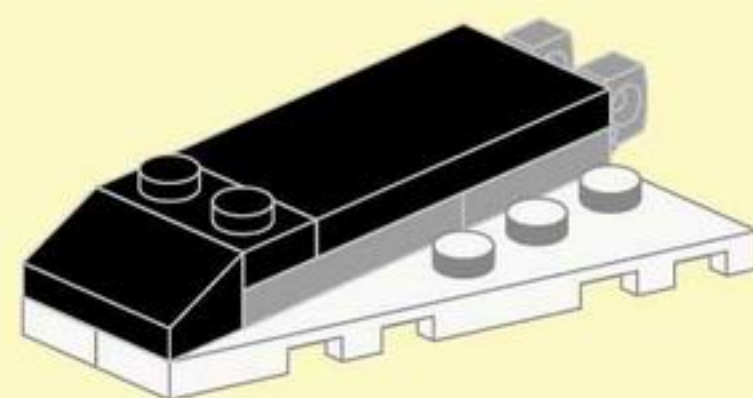
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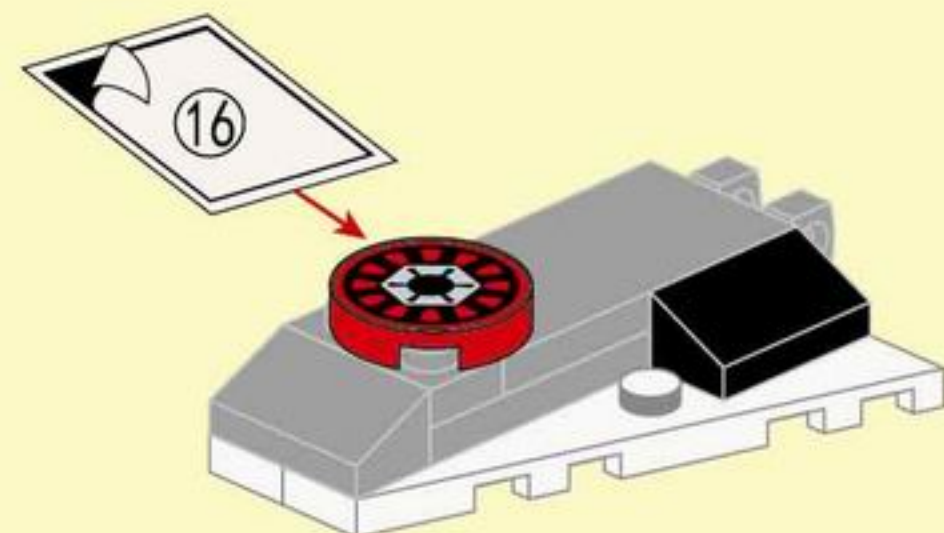
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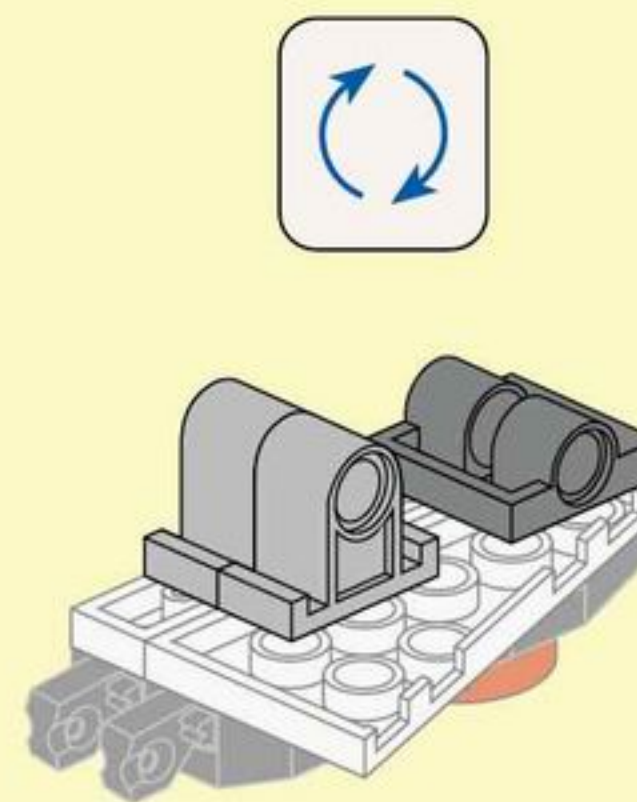
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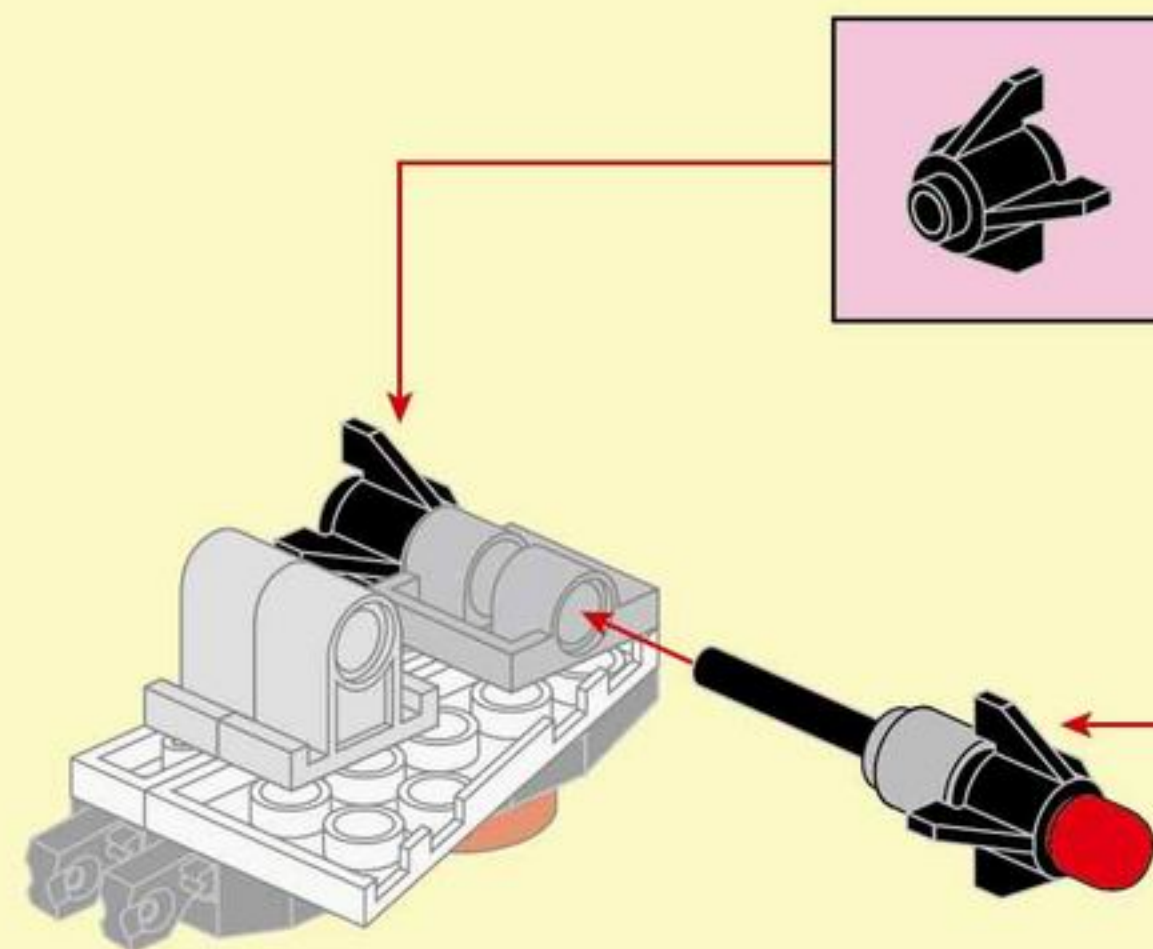
4



5



6

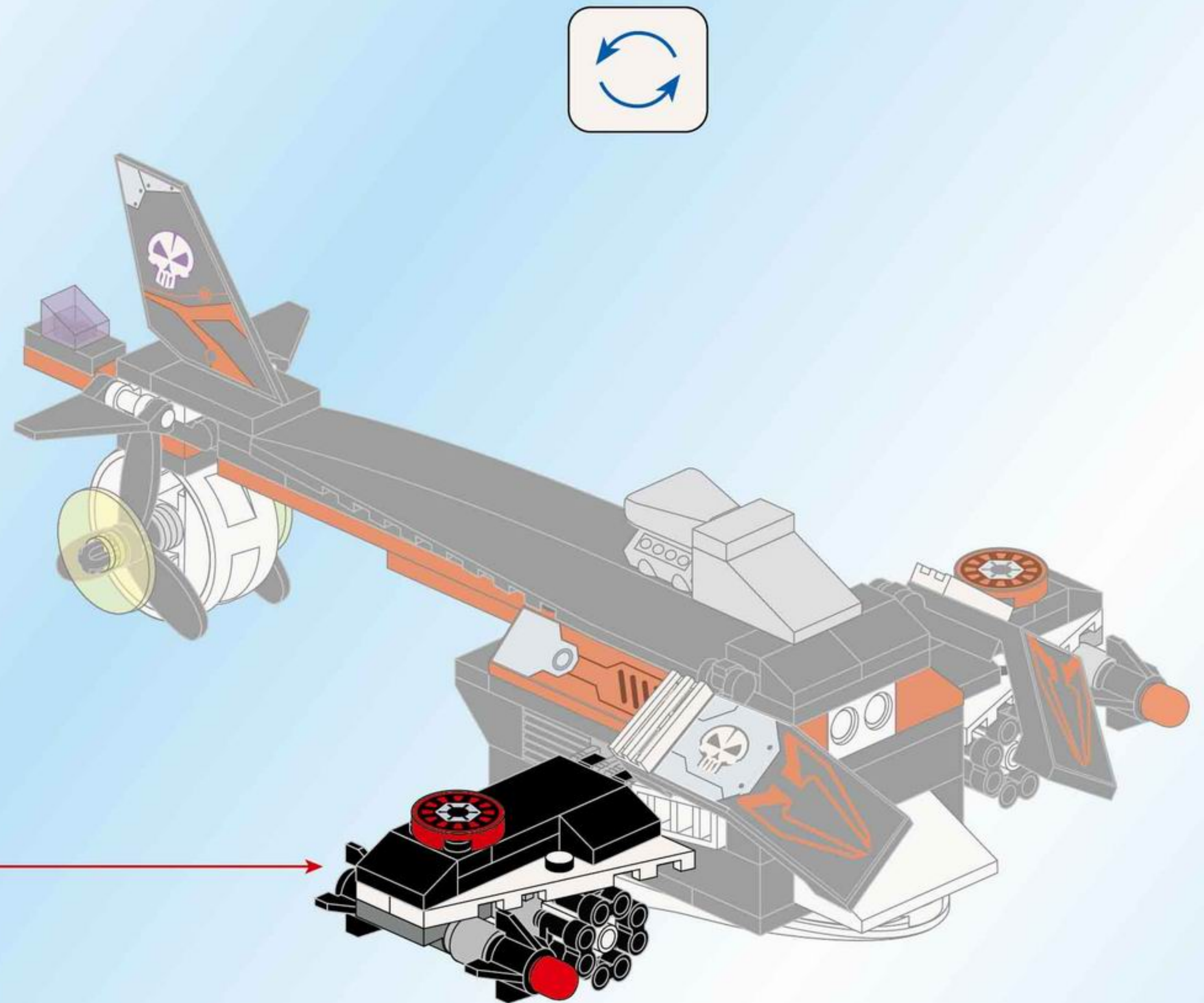
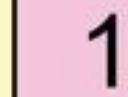


1

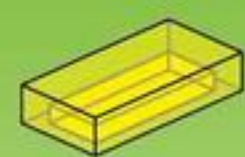


2





C15



1x



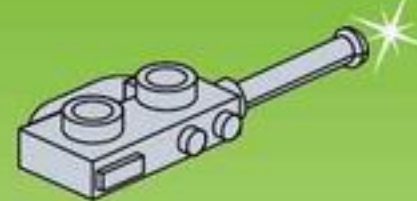
1x



1x



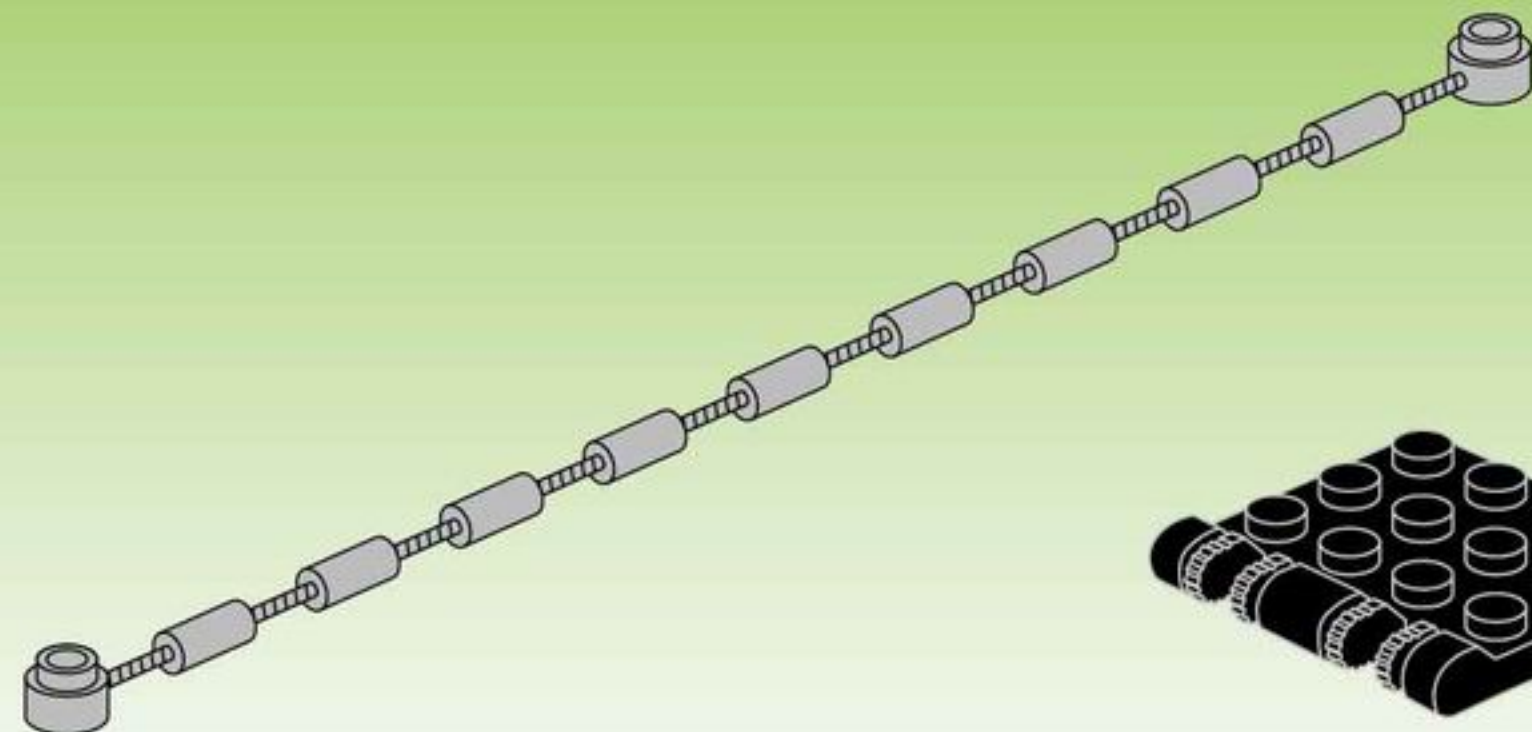
2x



1x



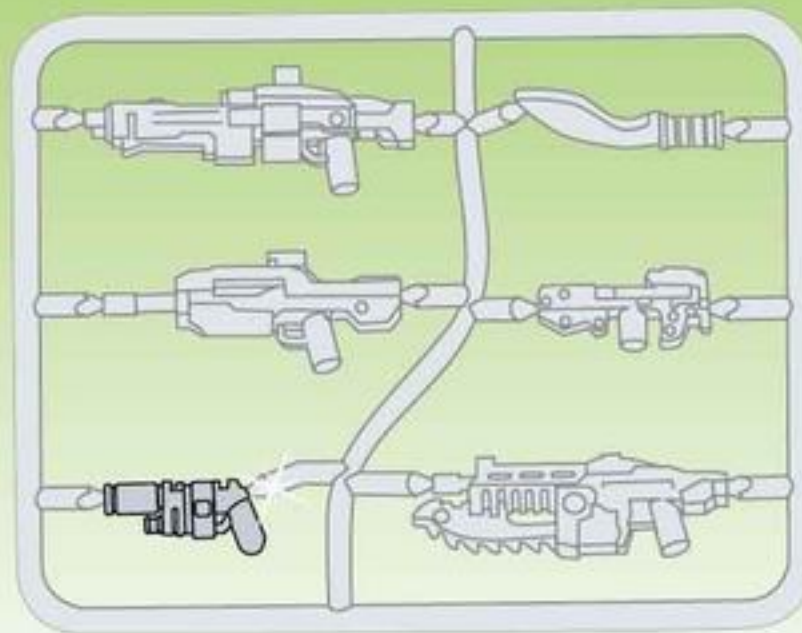
2x



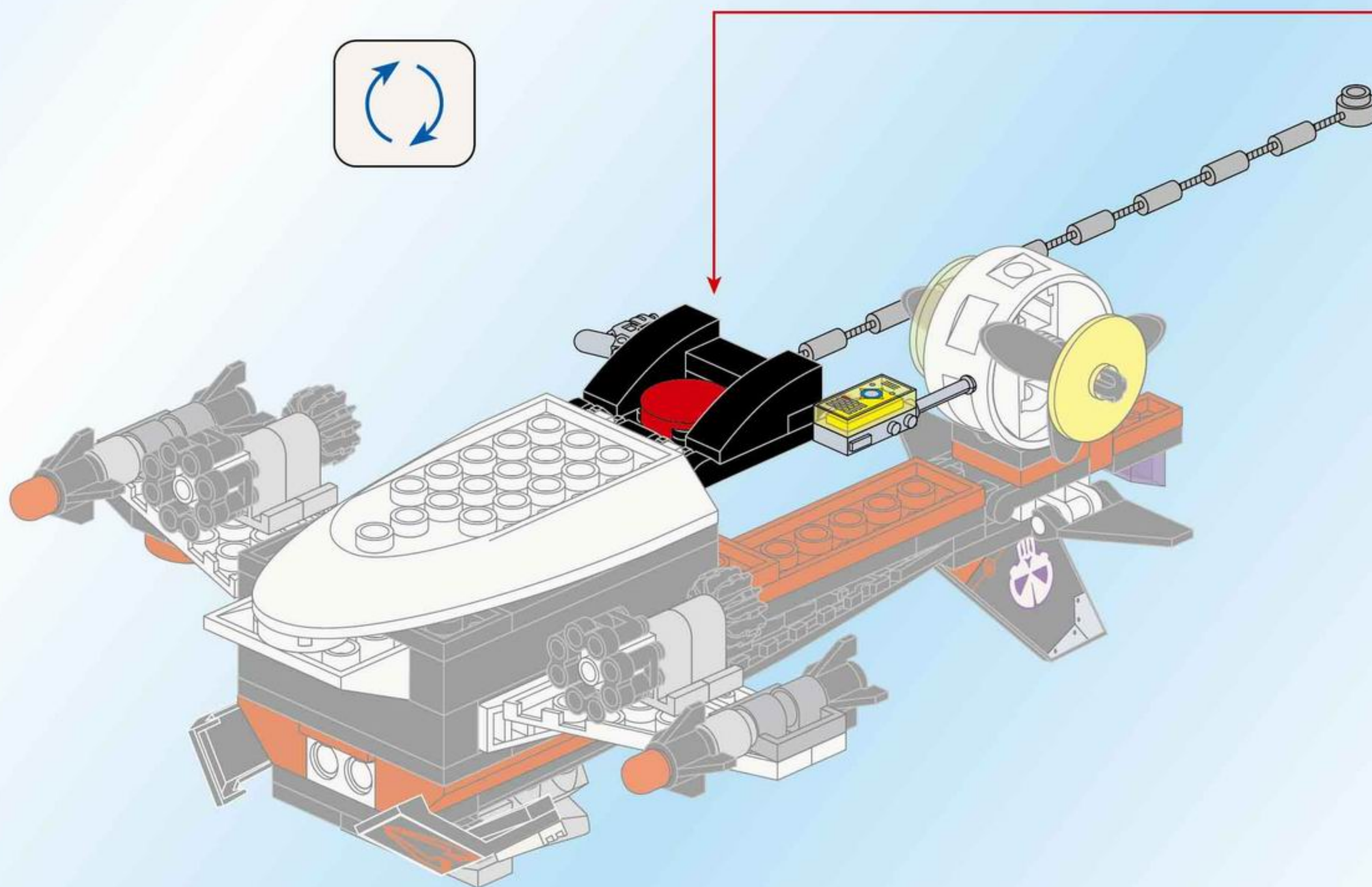
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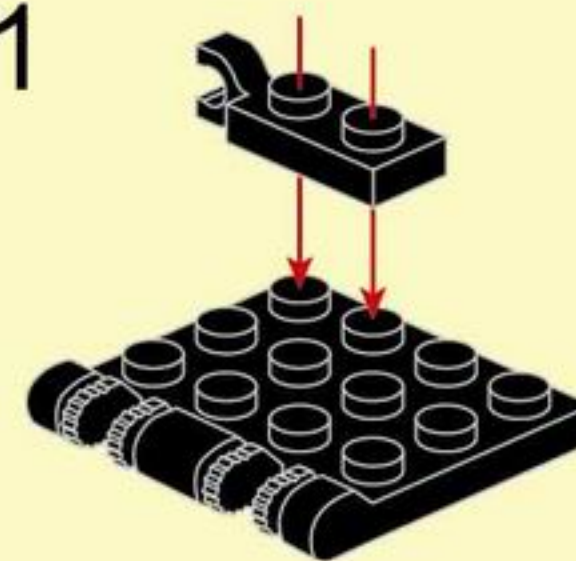
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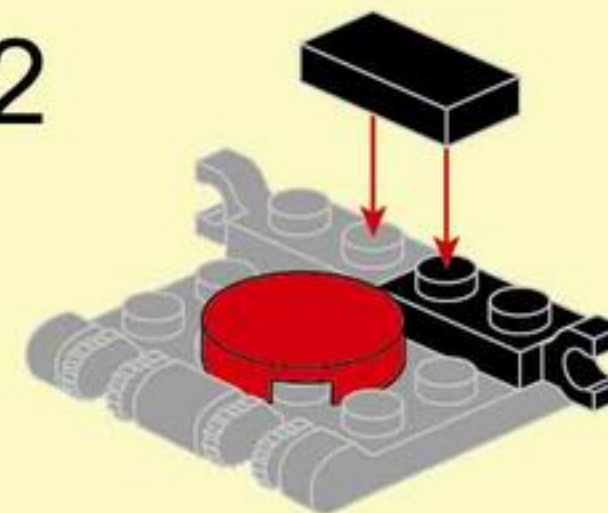
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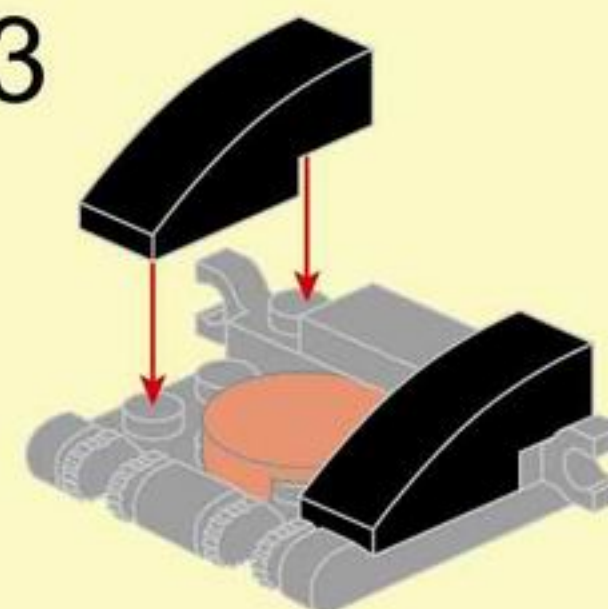
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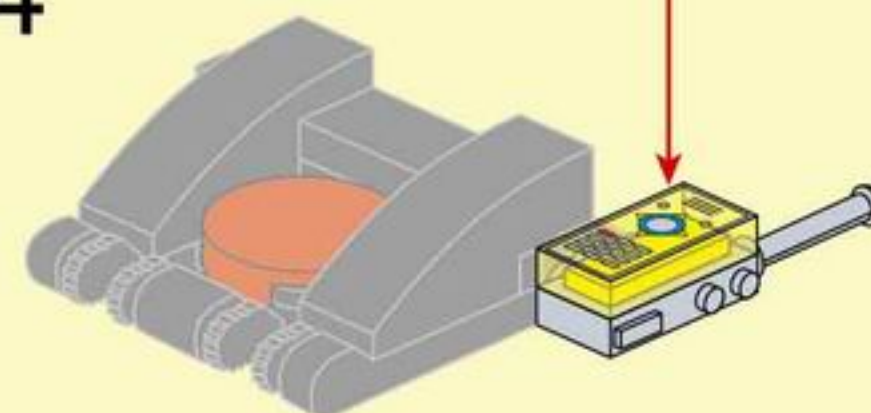
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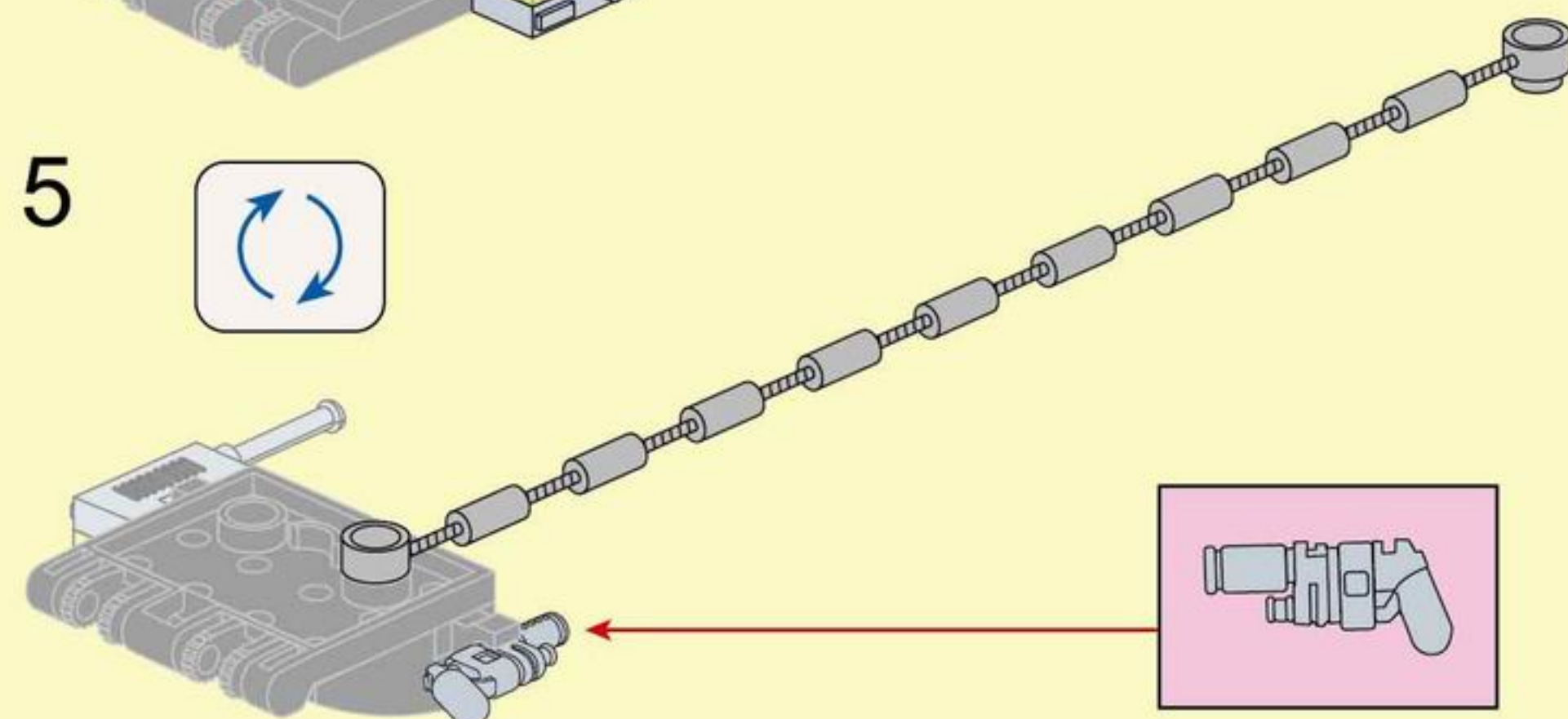
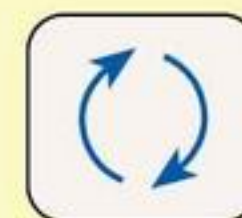
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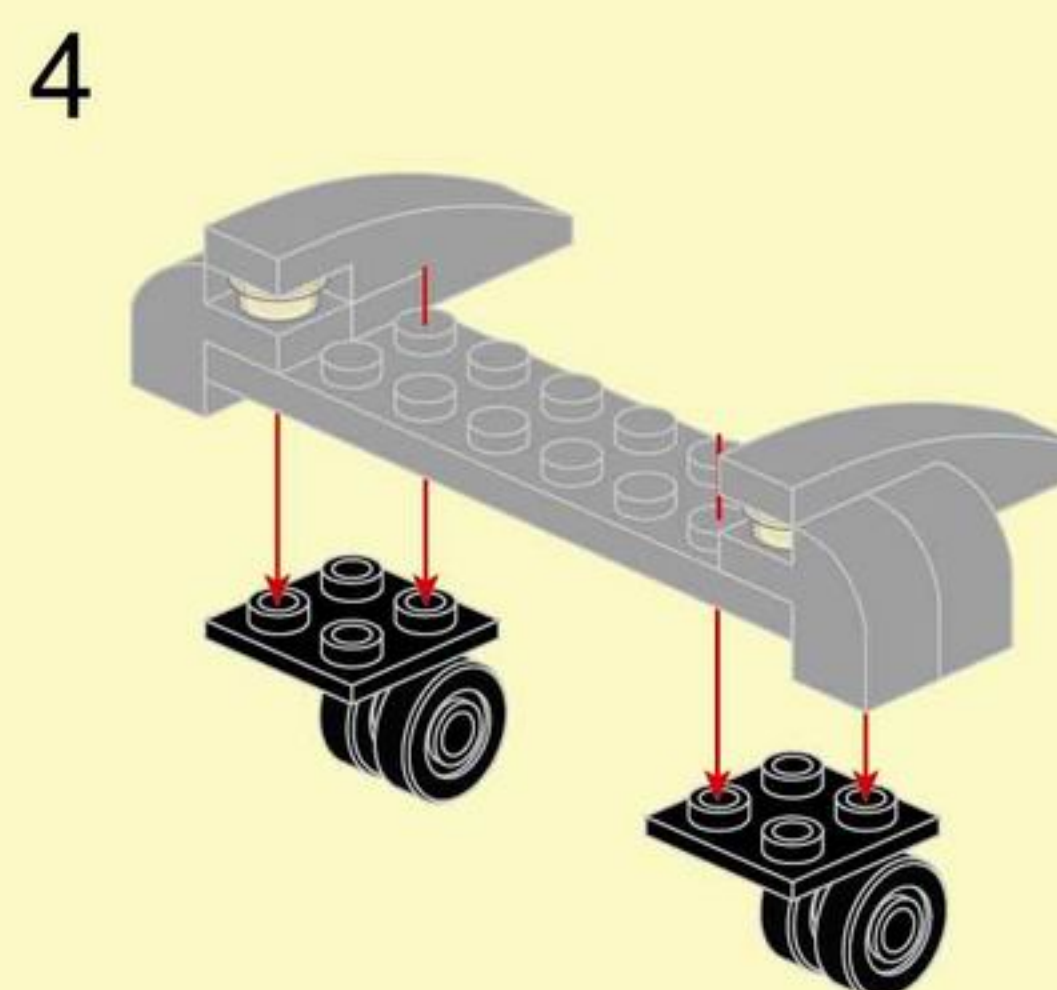
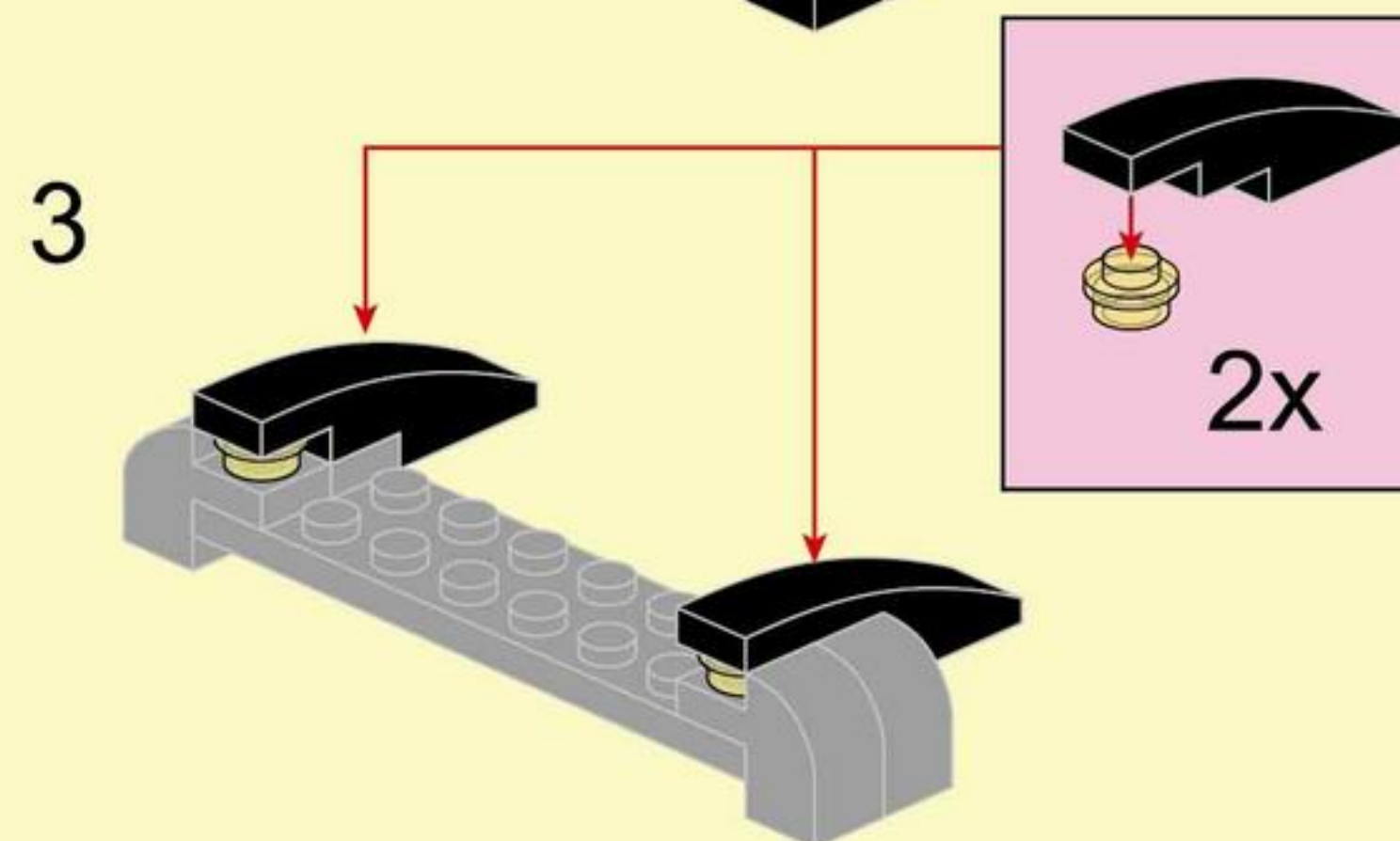
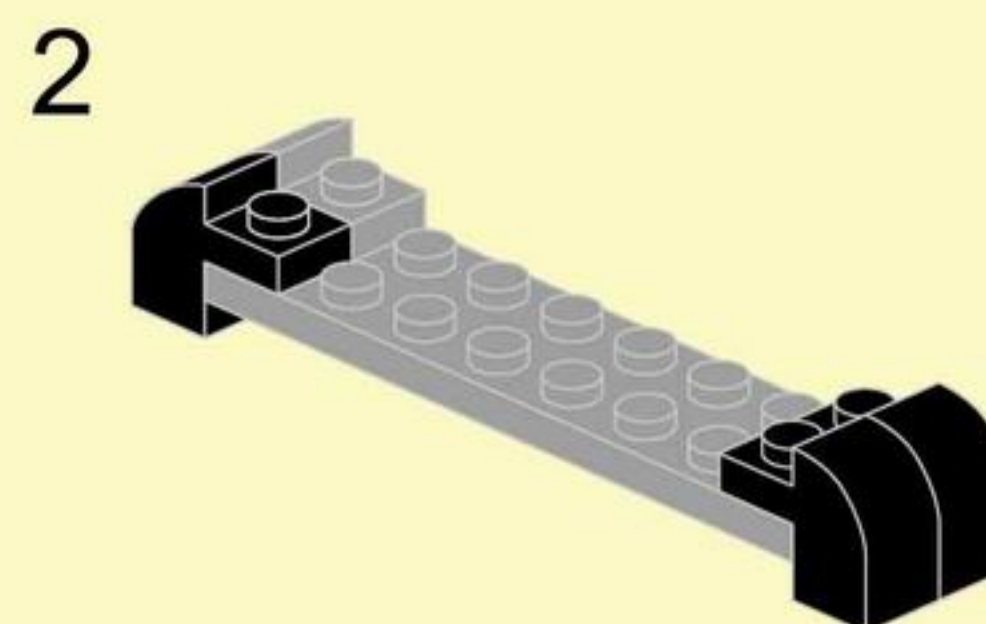
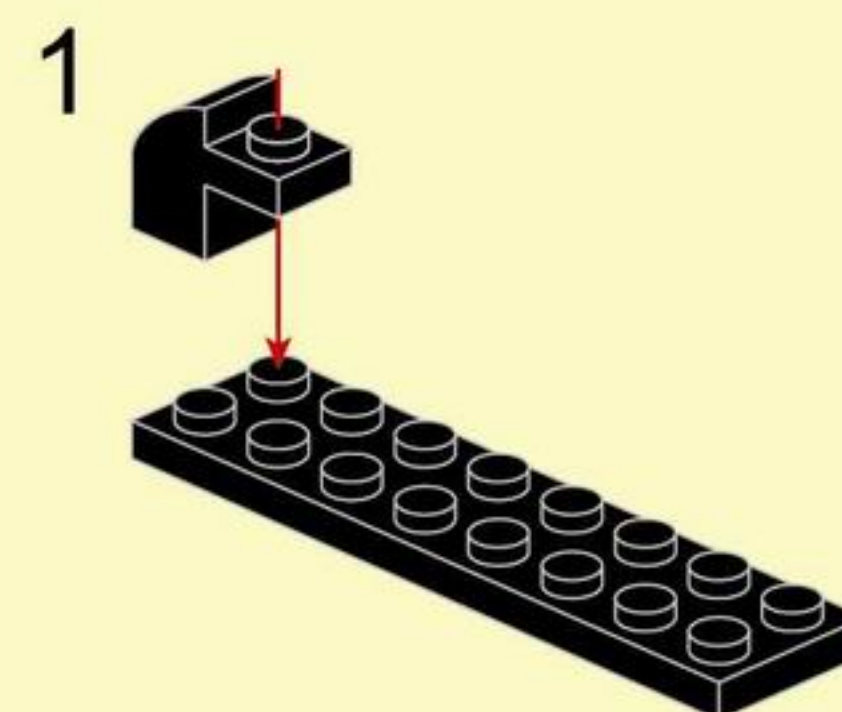
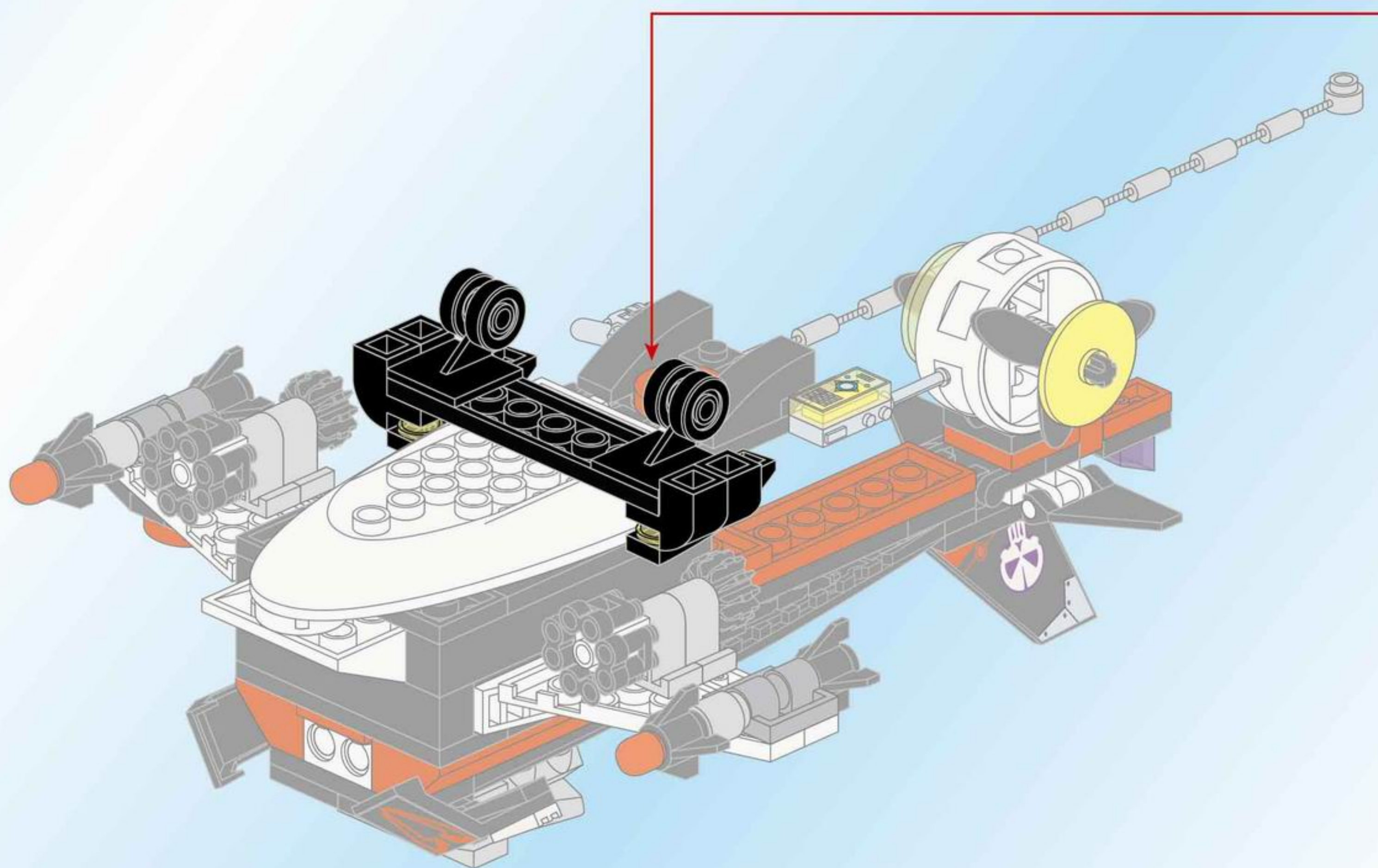
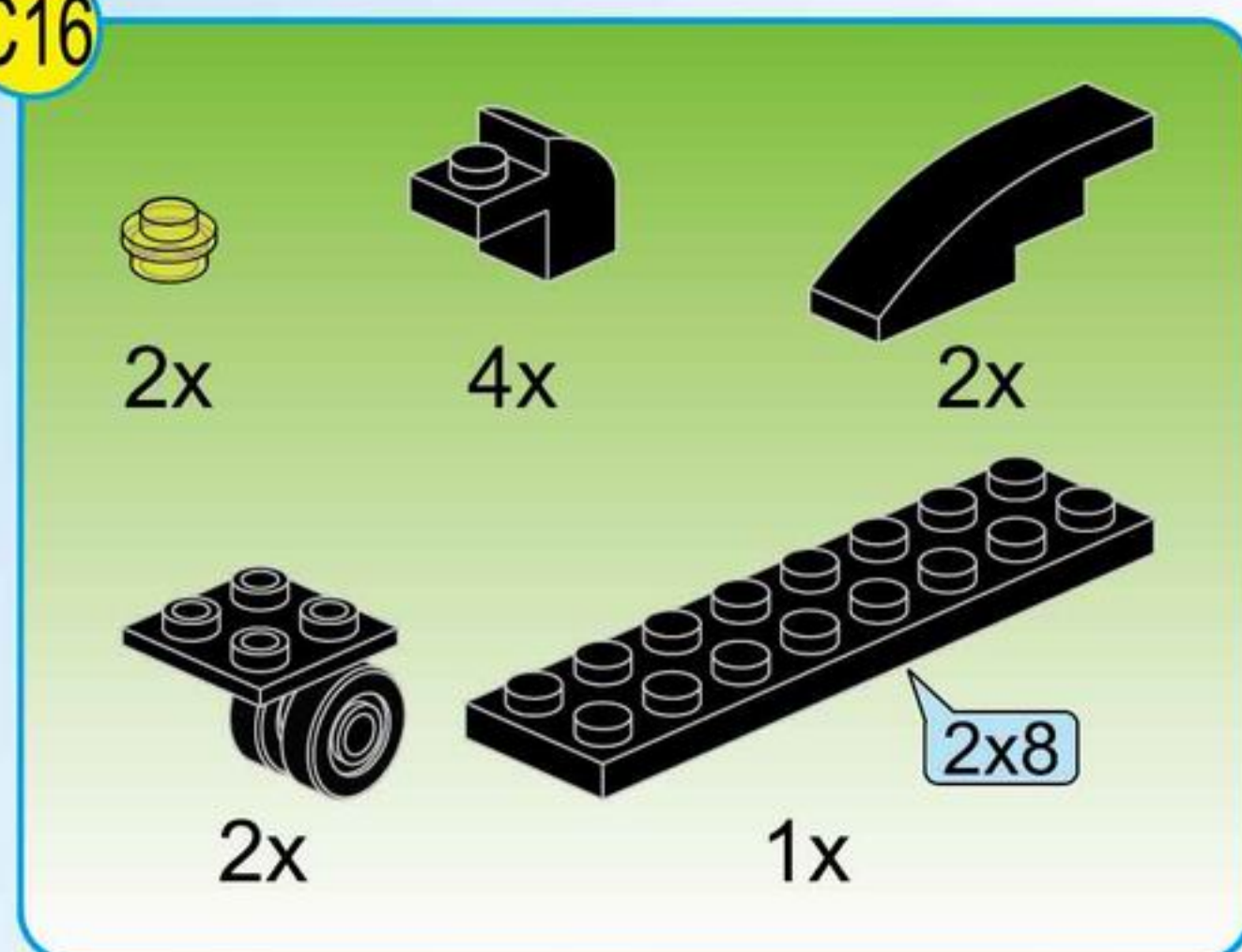
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5

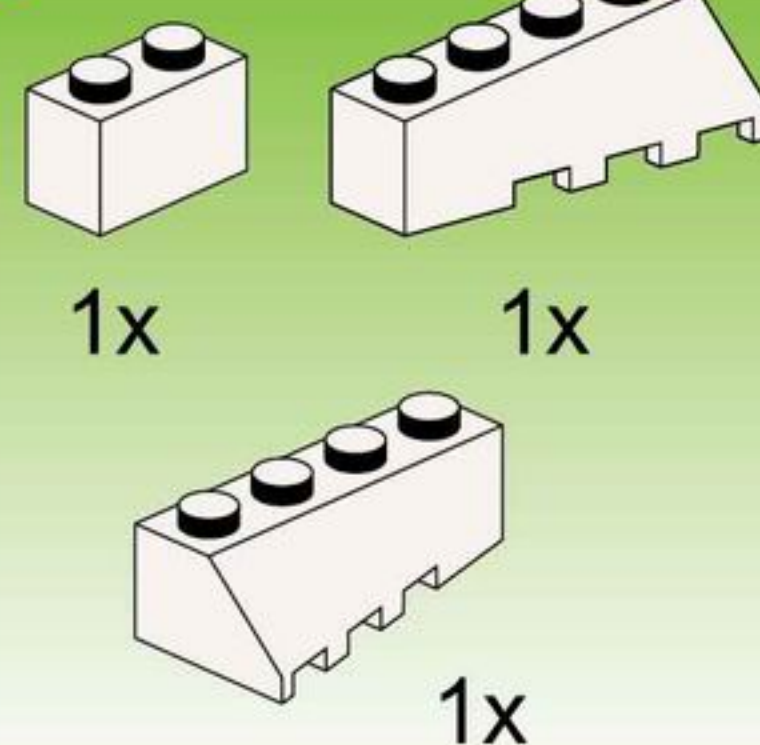


C16

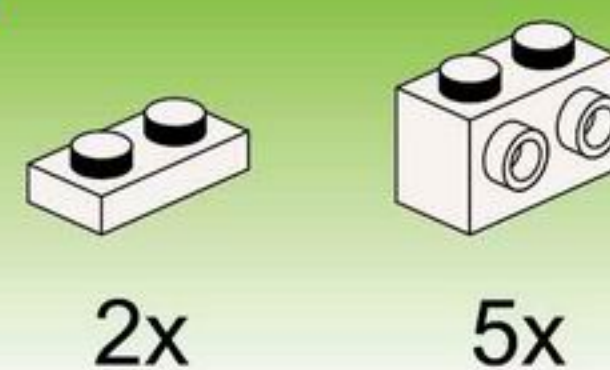




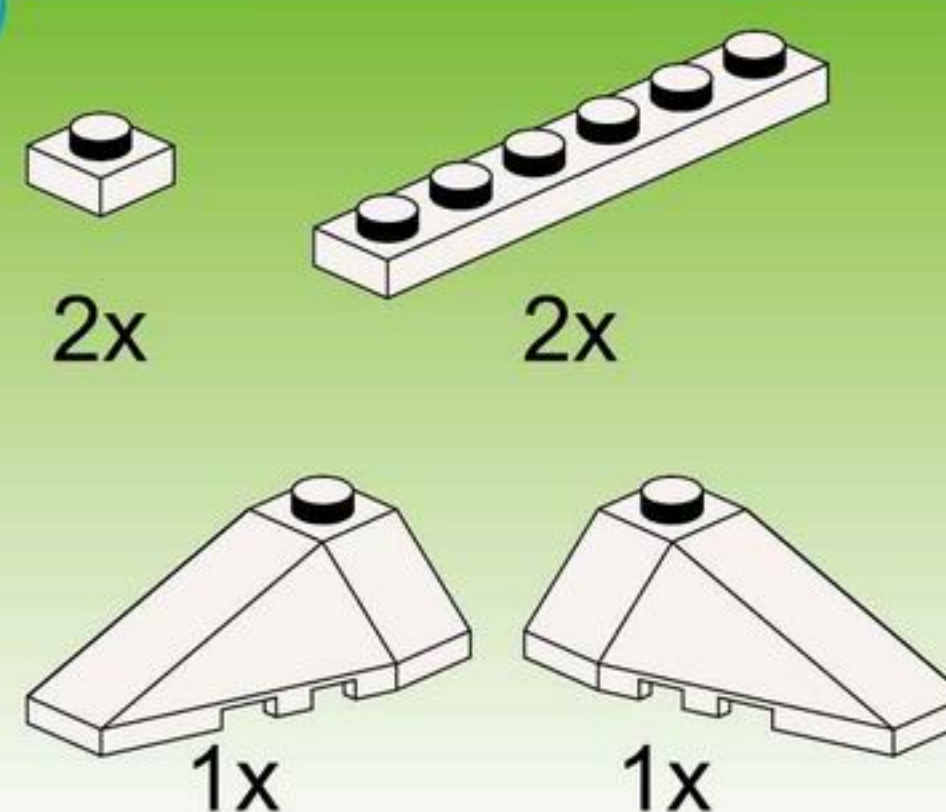
C18



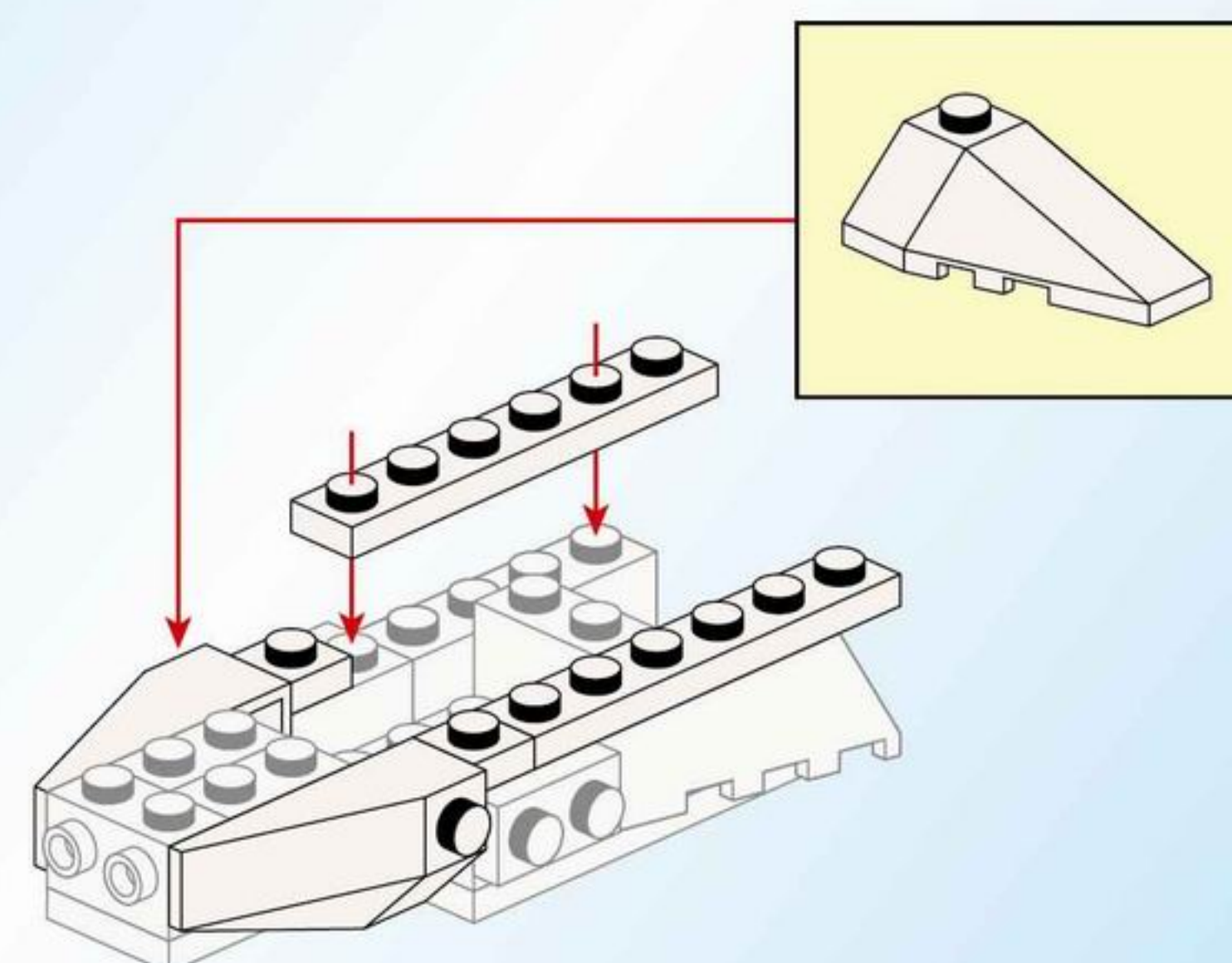
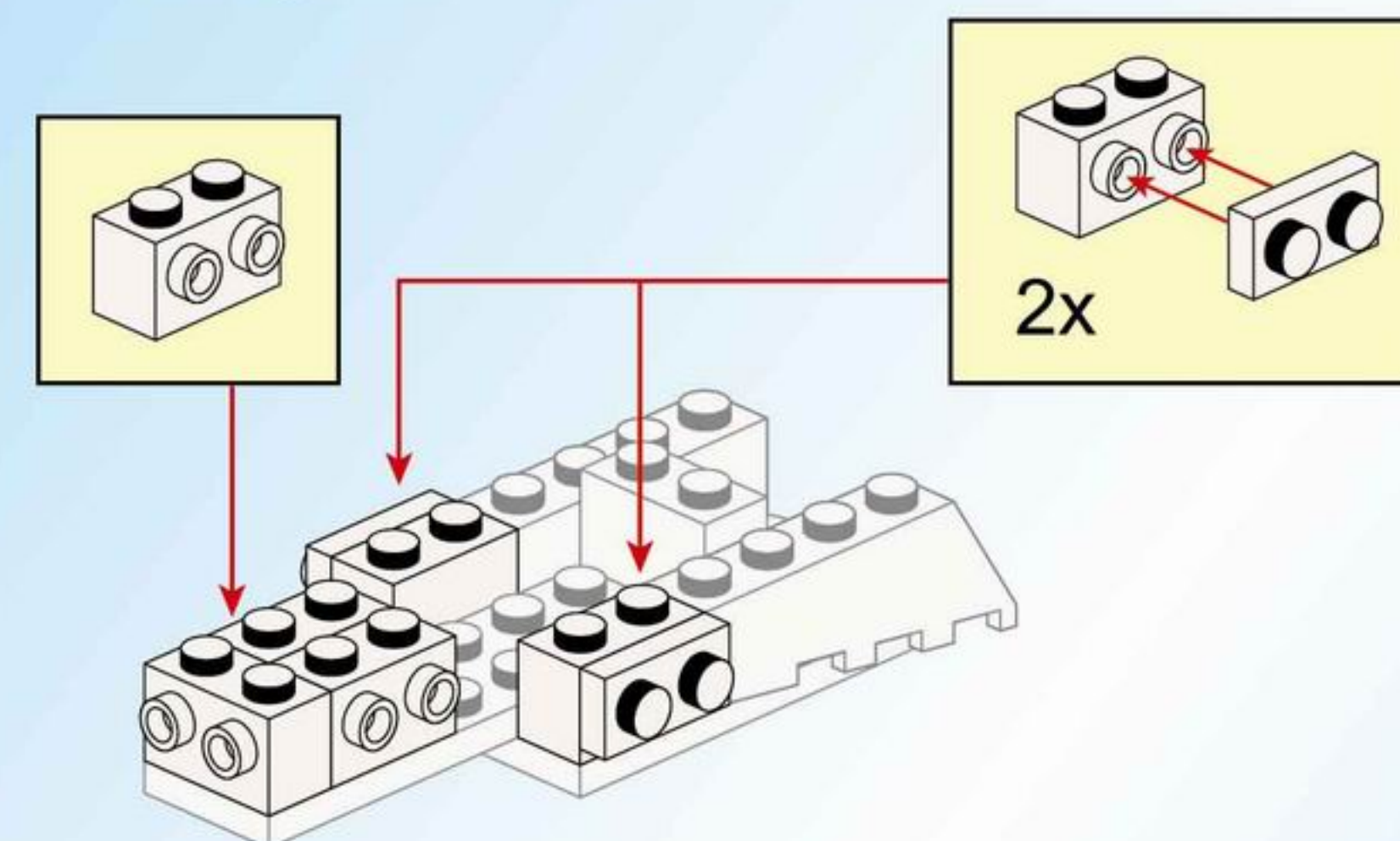
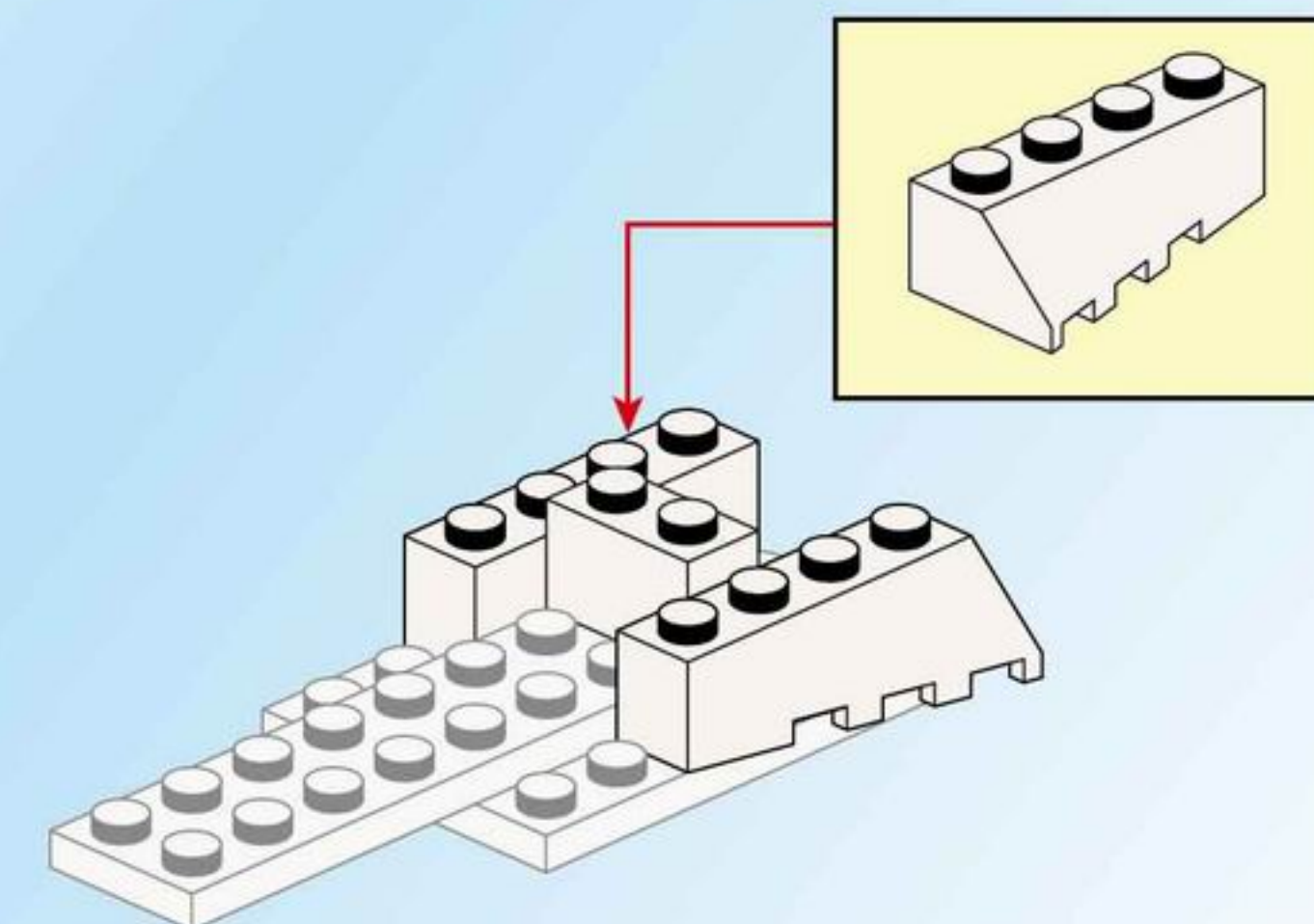
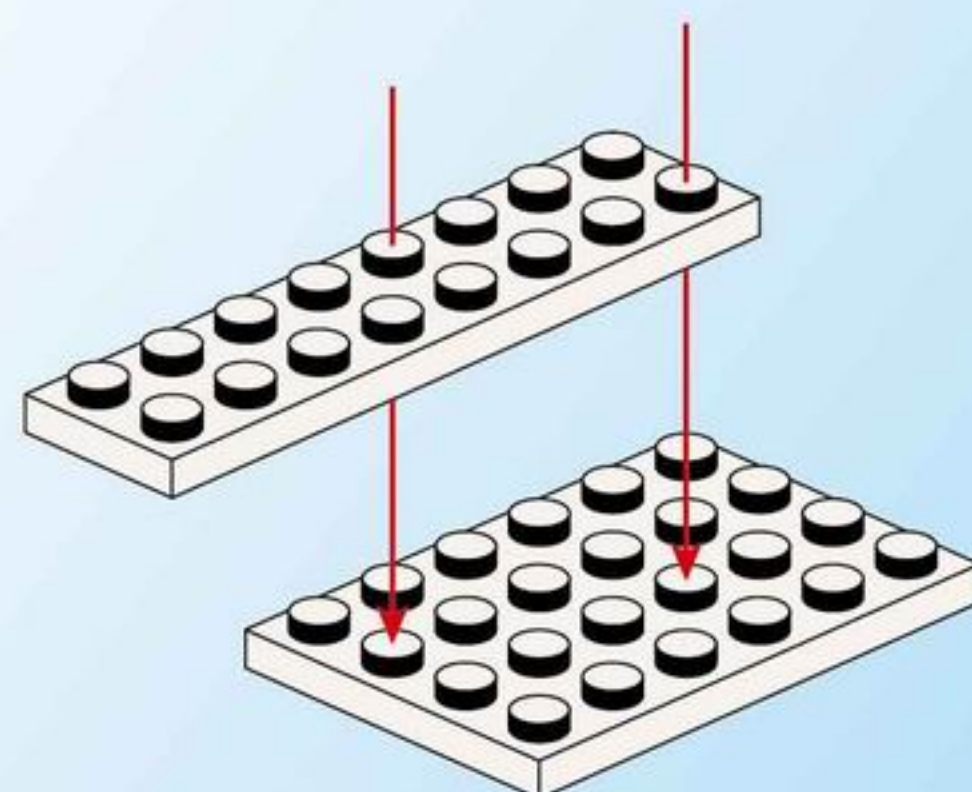
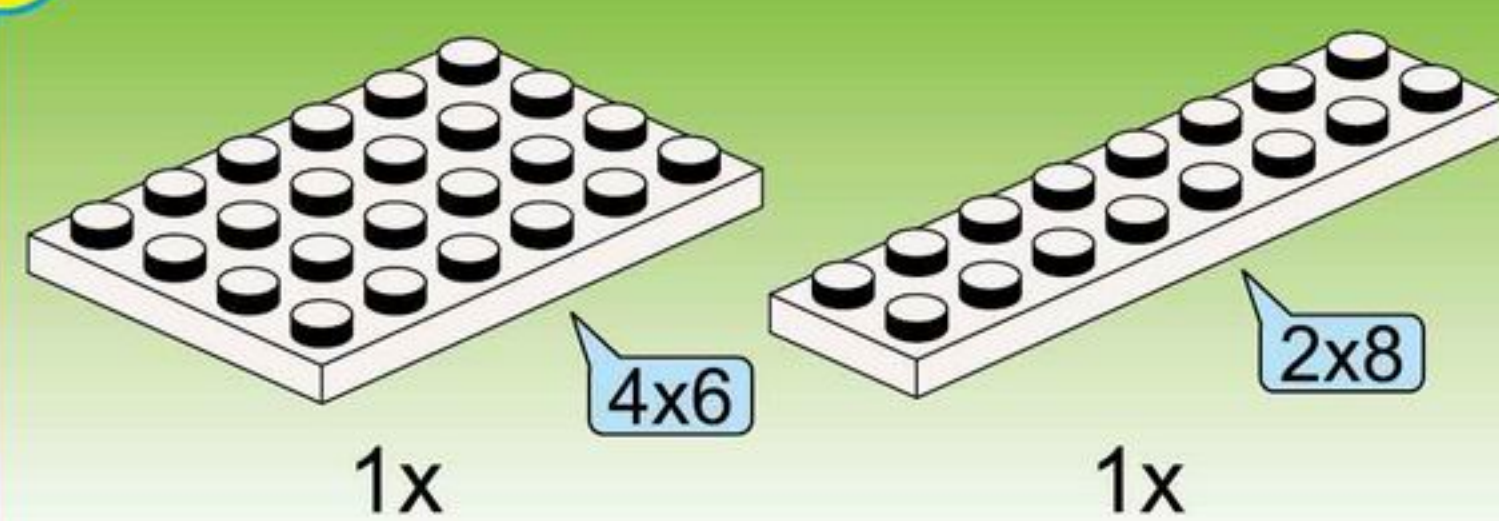
C19



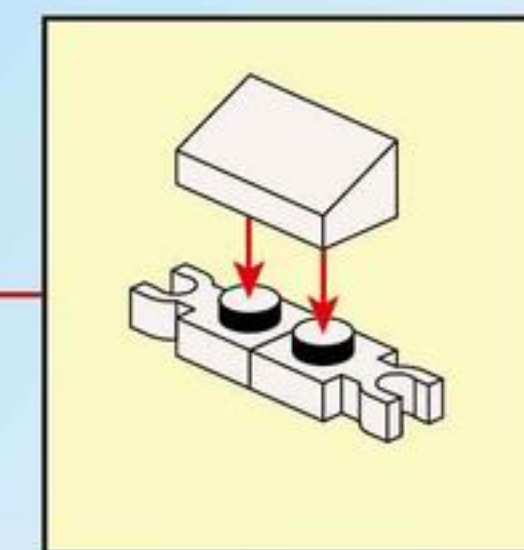
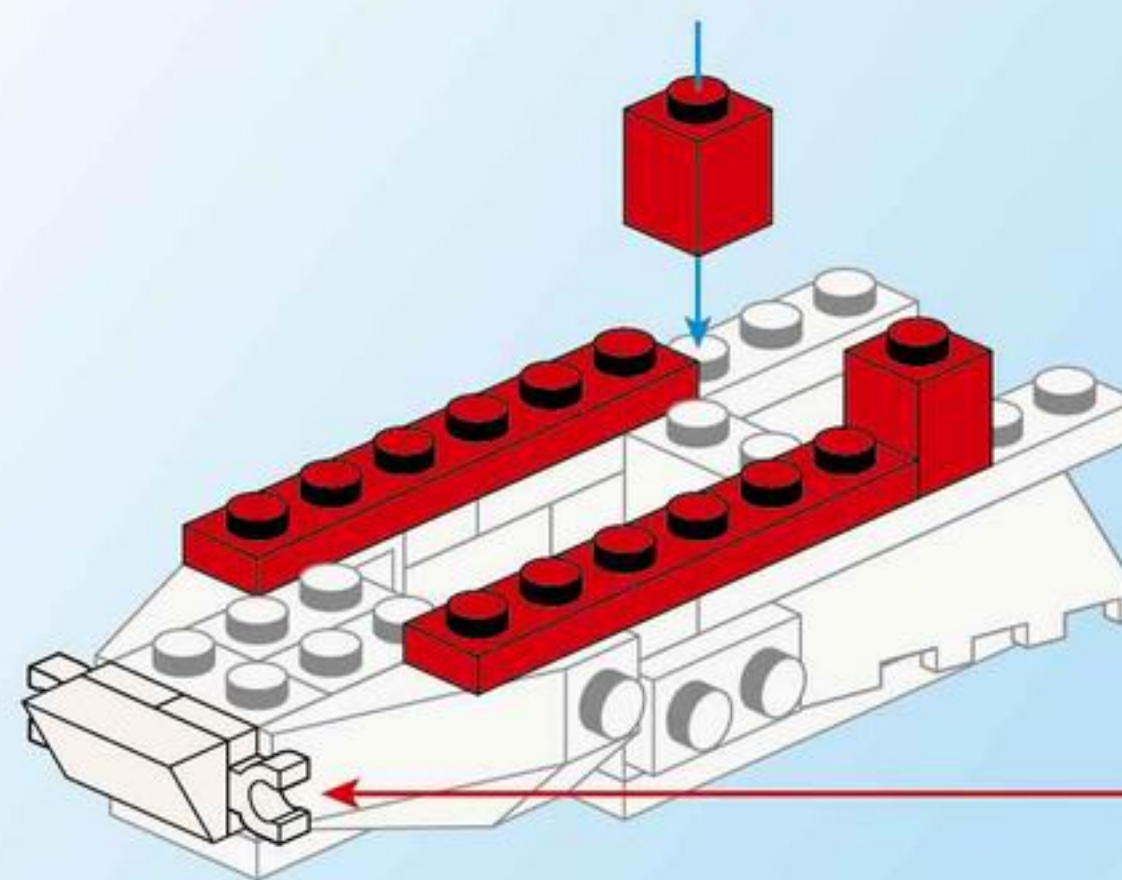
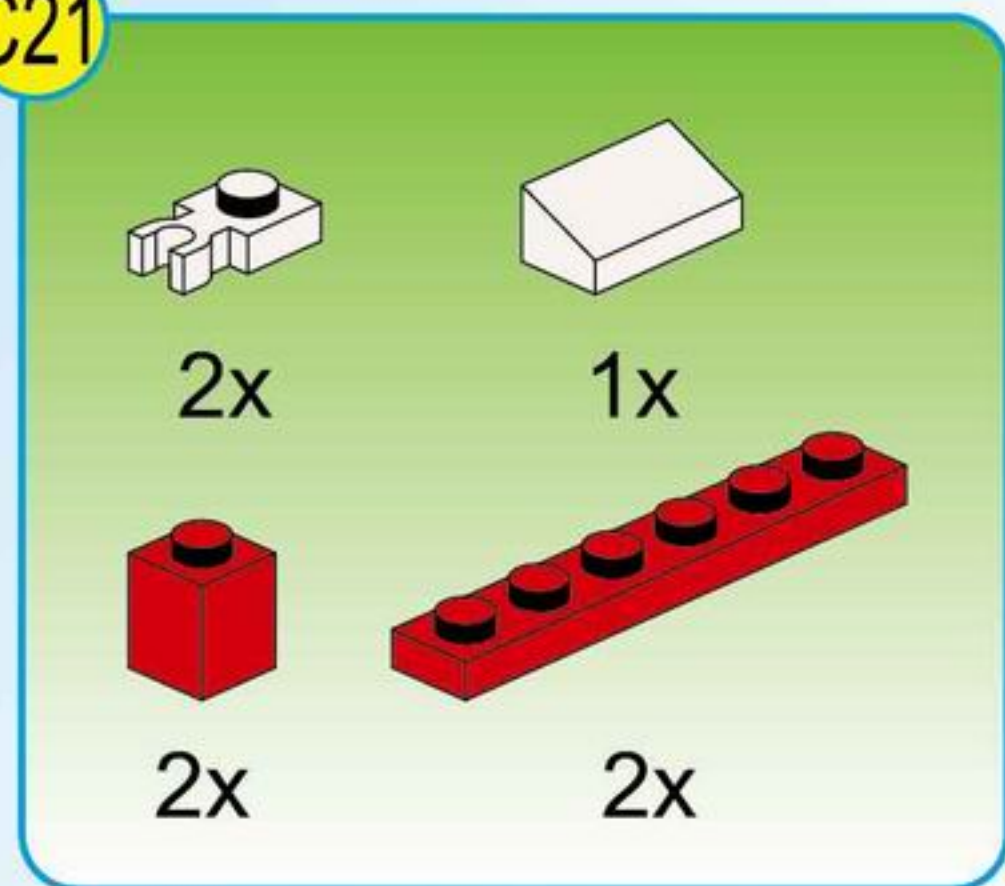
C20



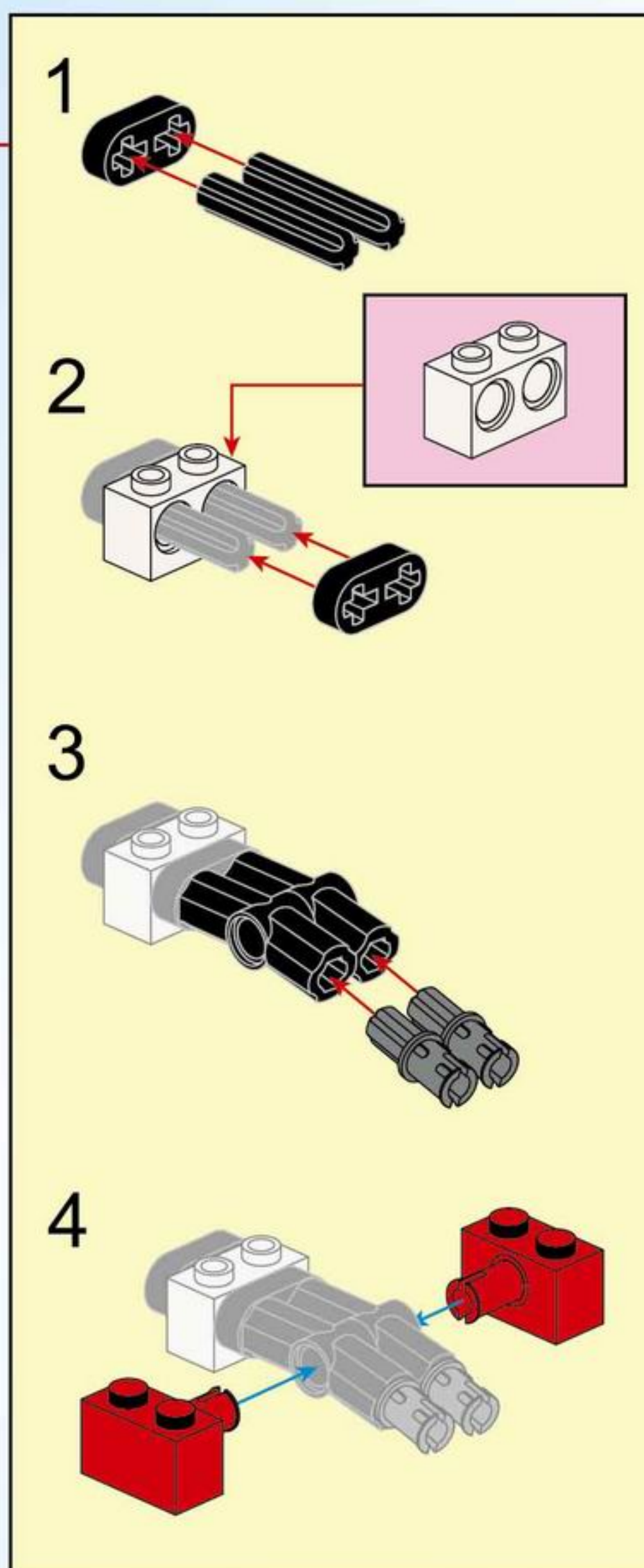
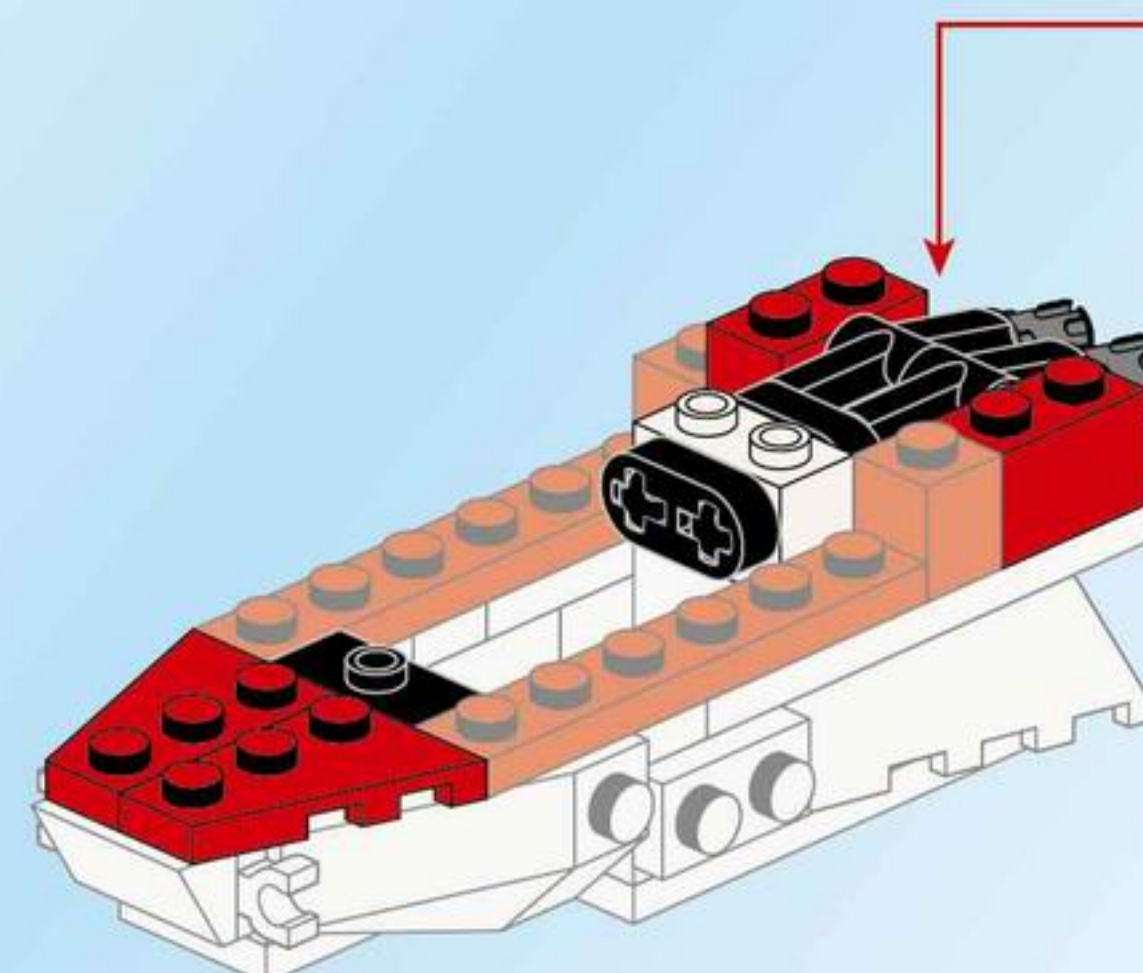
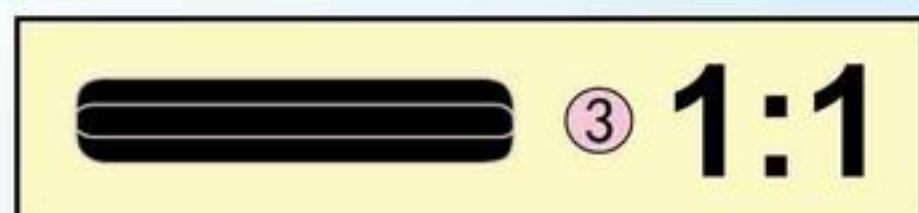
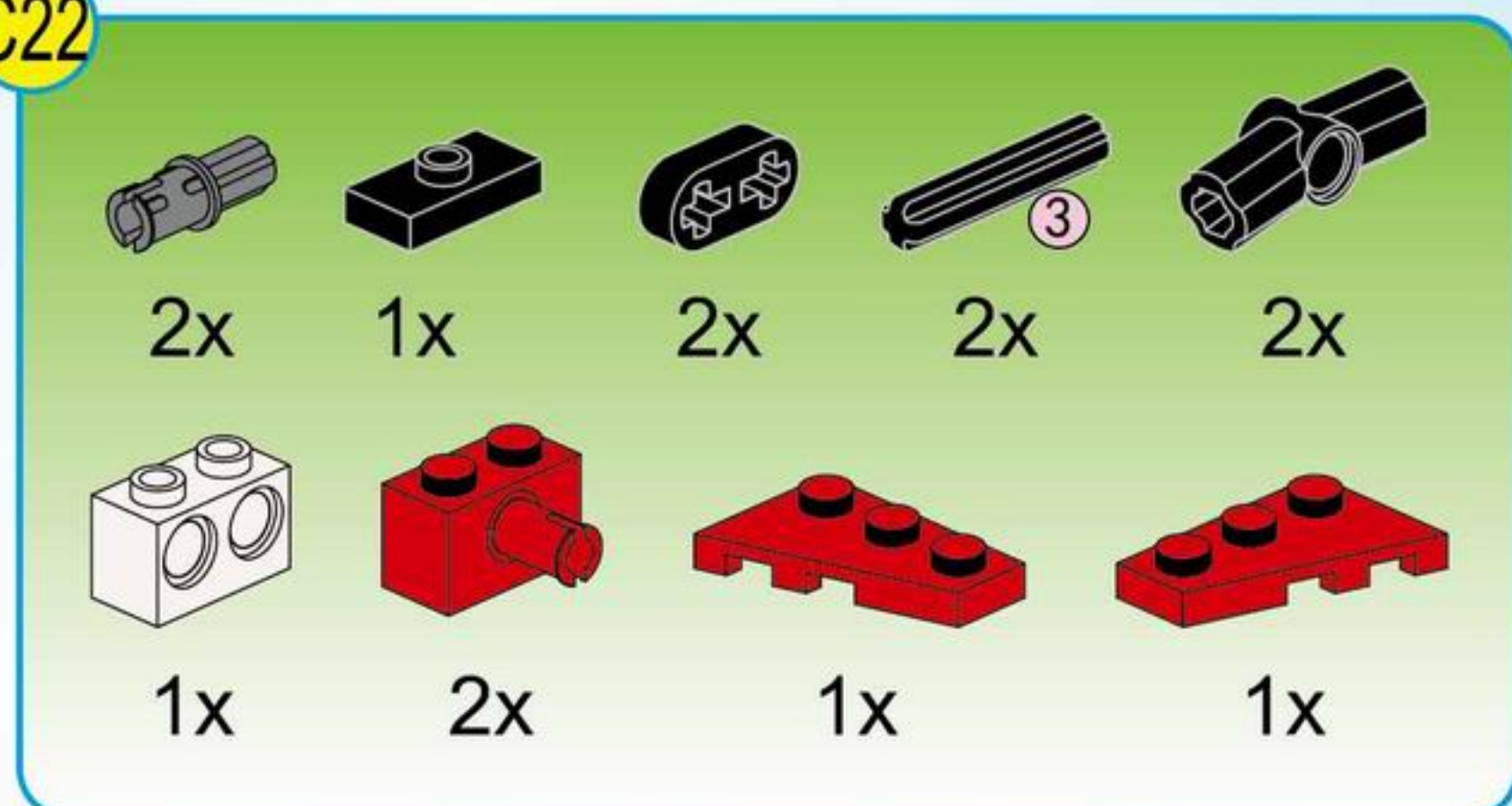
C17



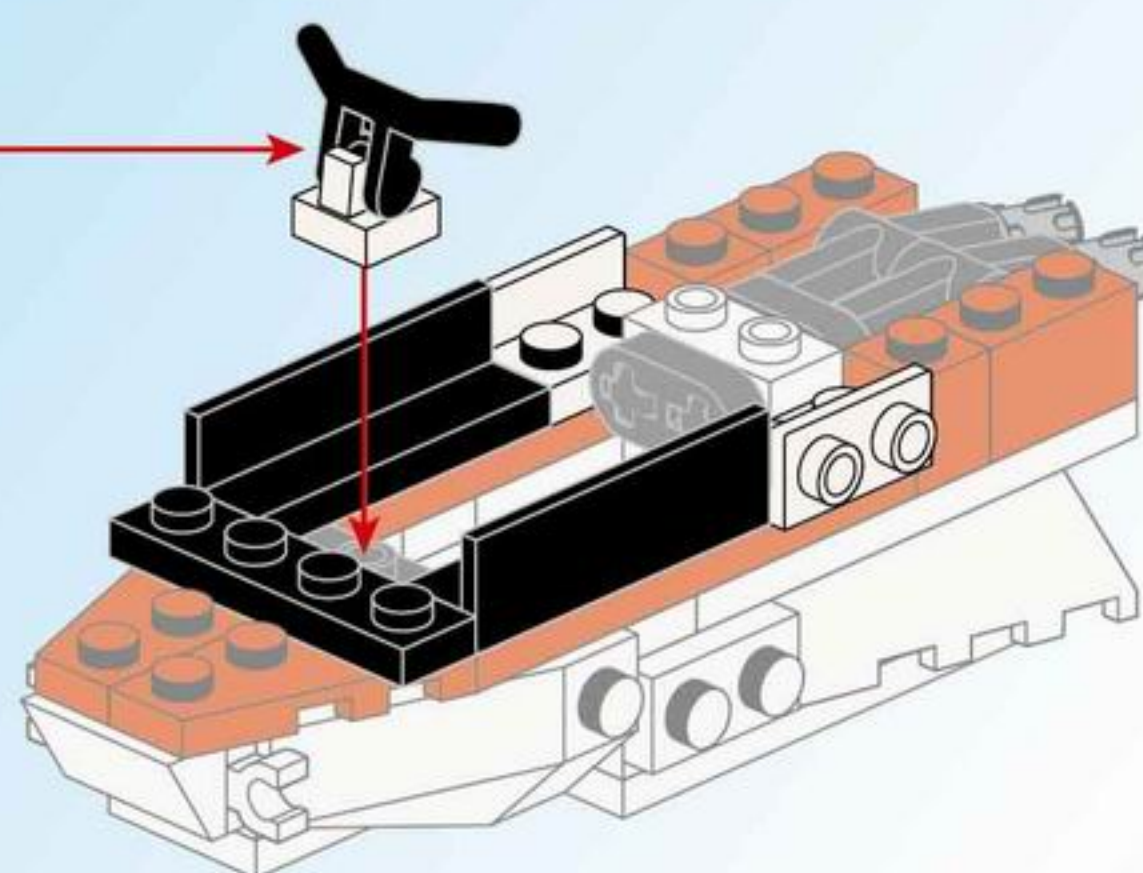
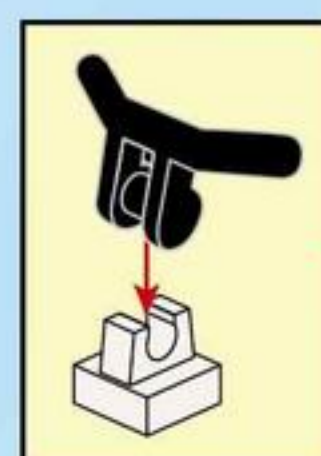
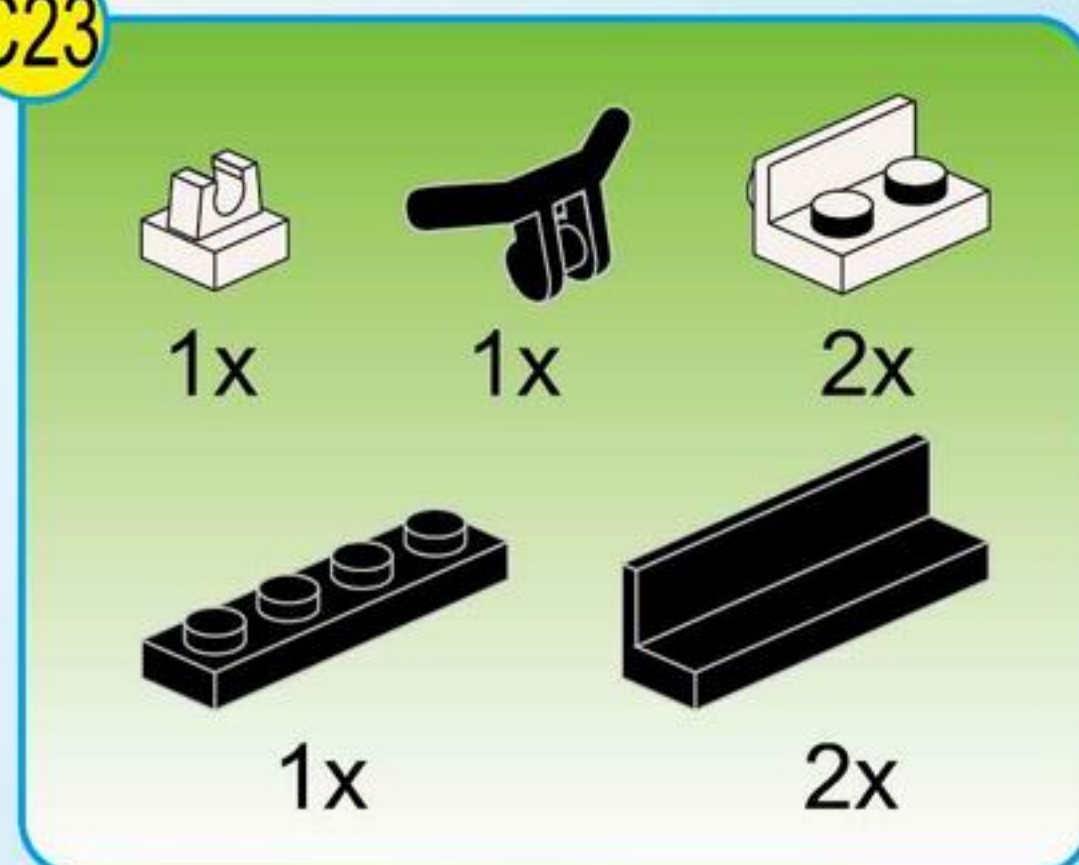
C21



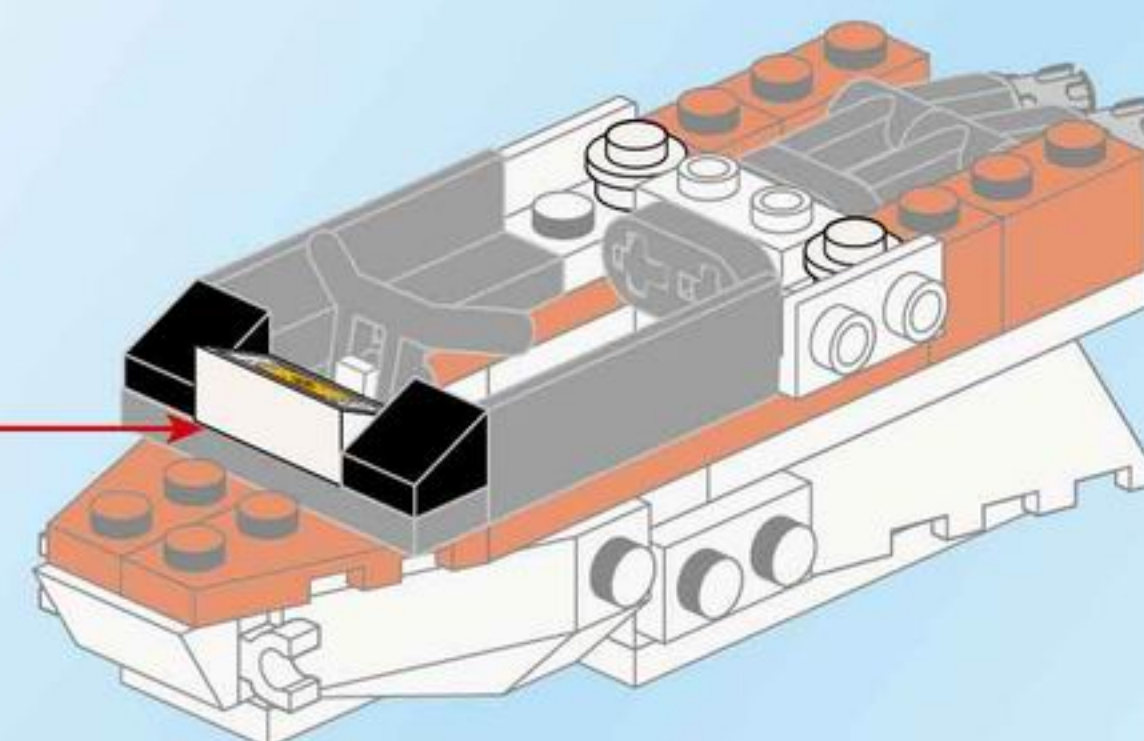
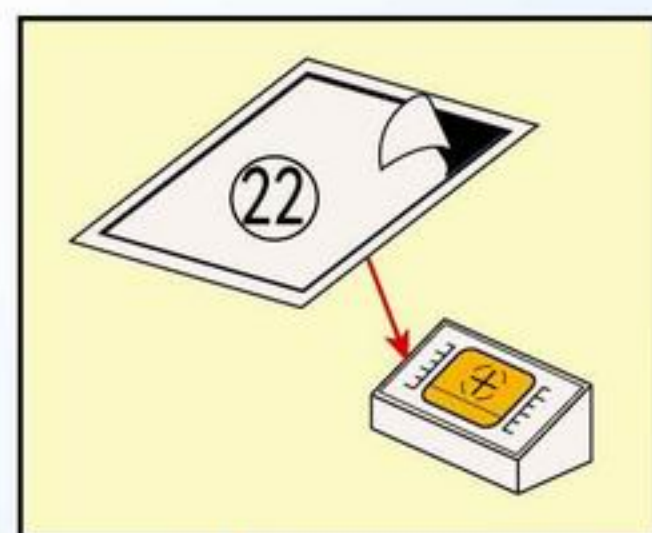
C22



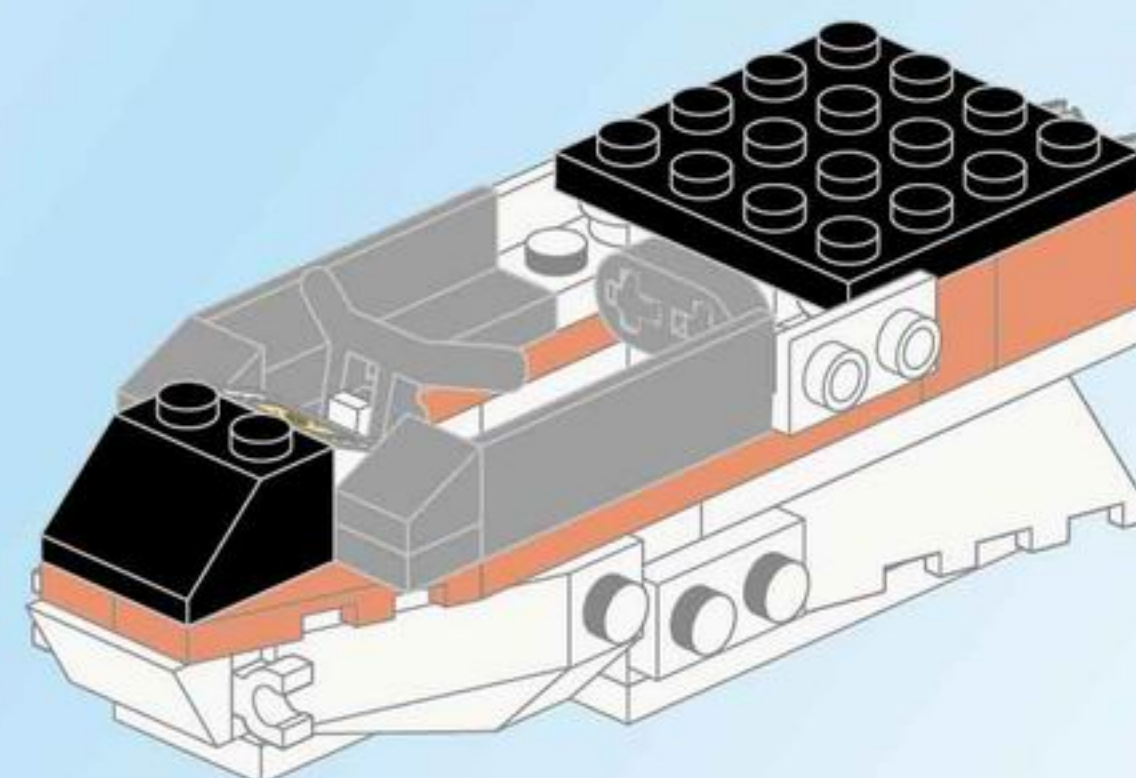
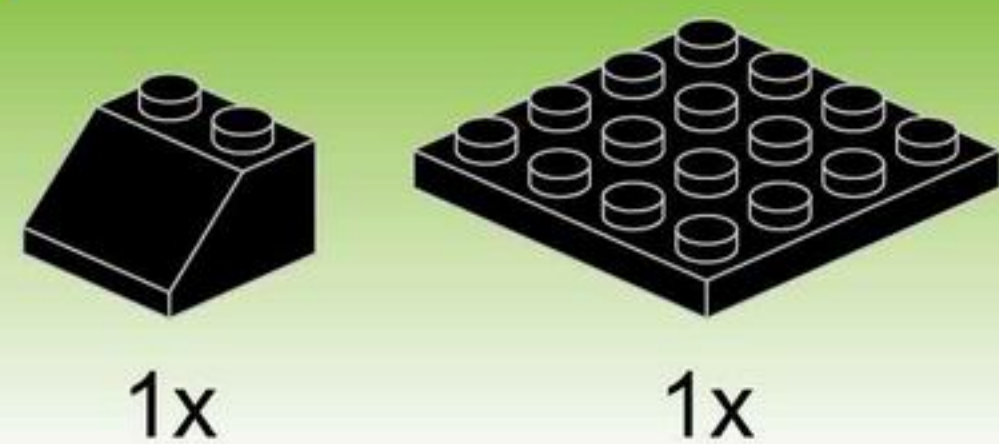
C23



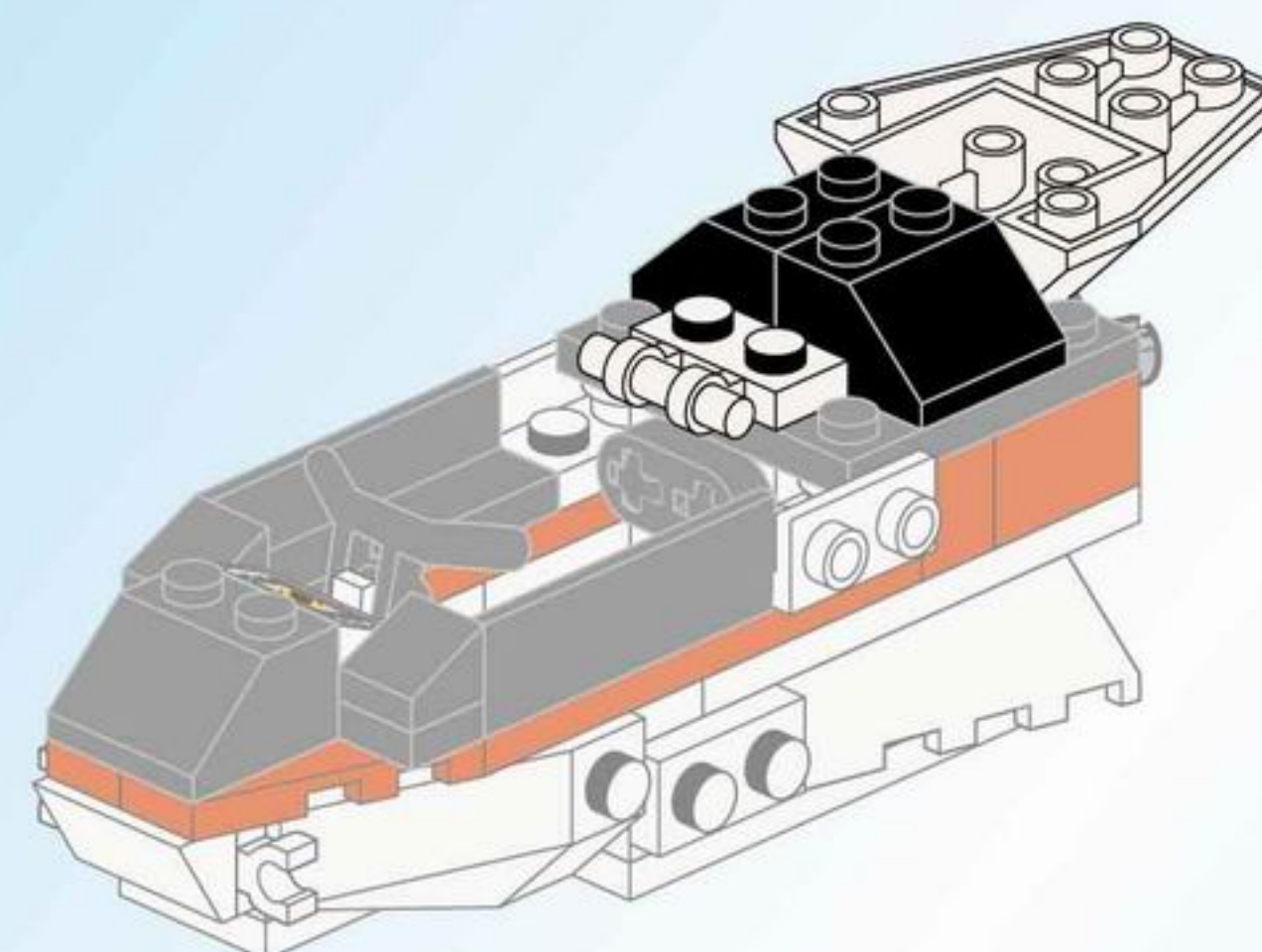
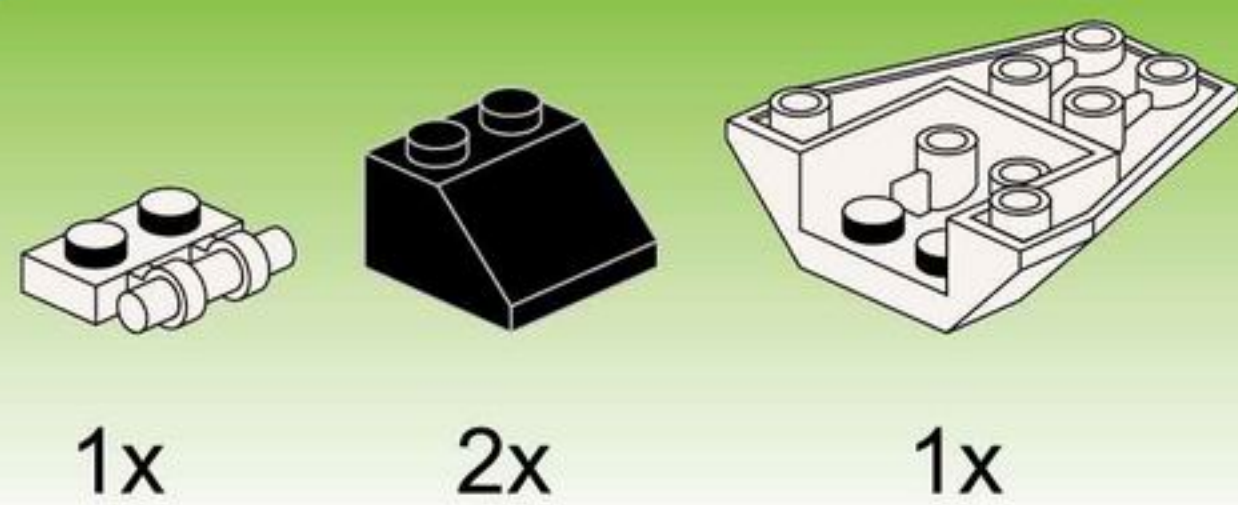
C24



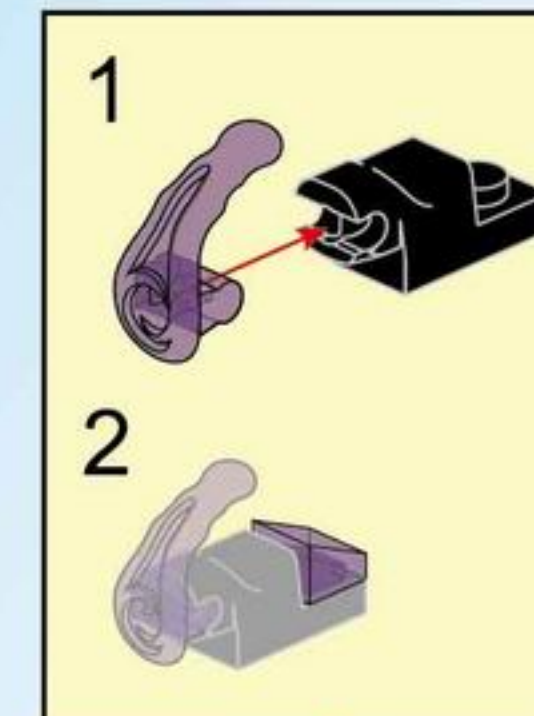
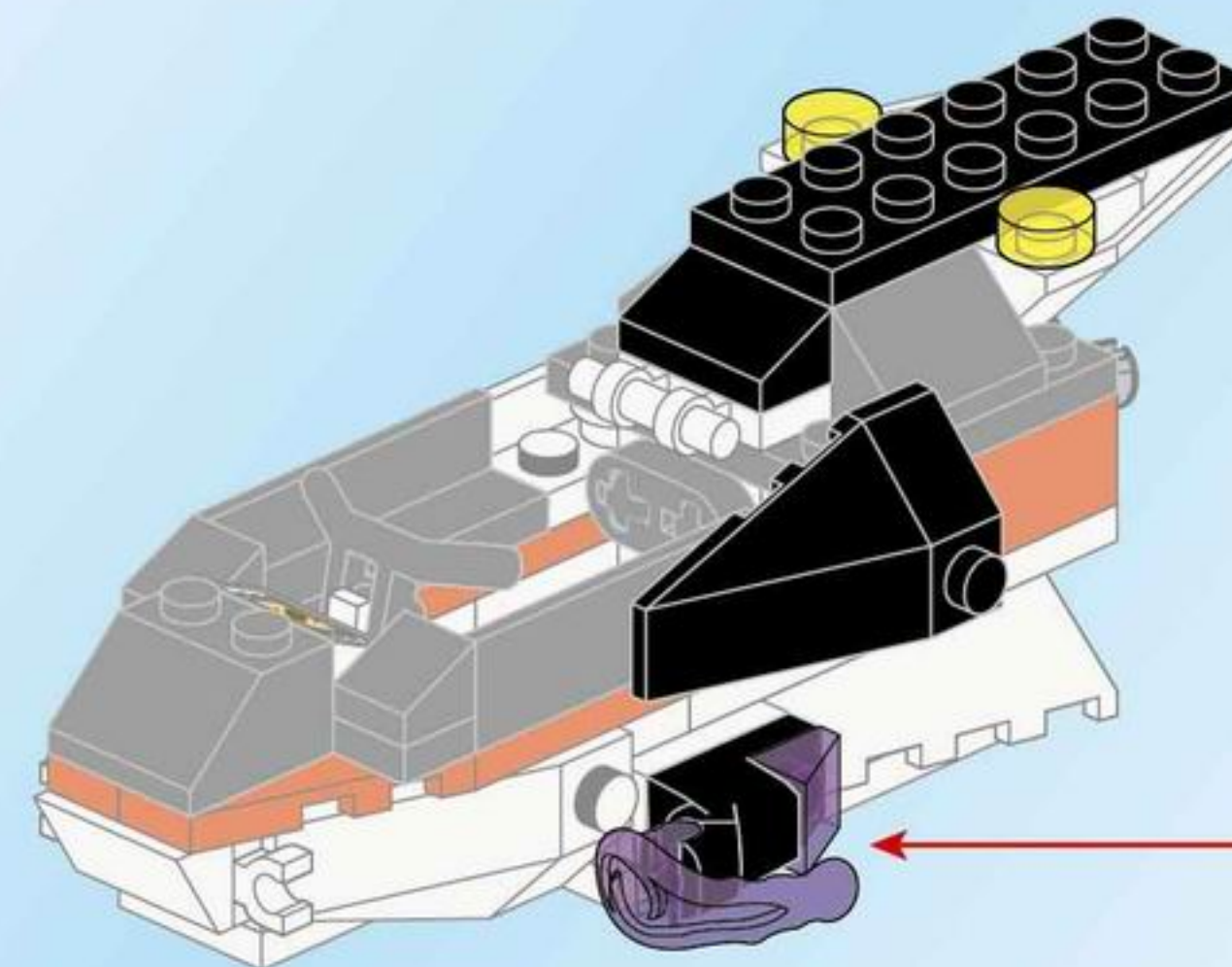
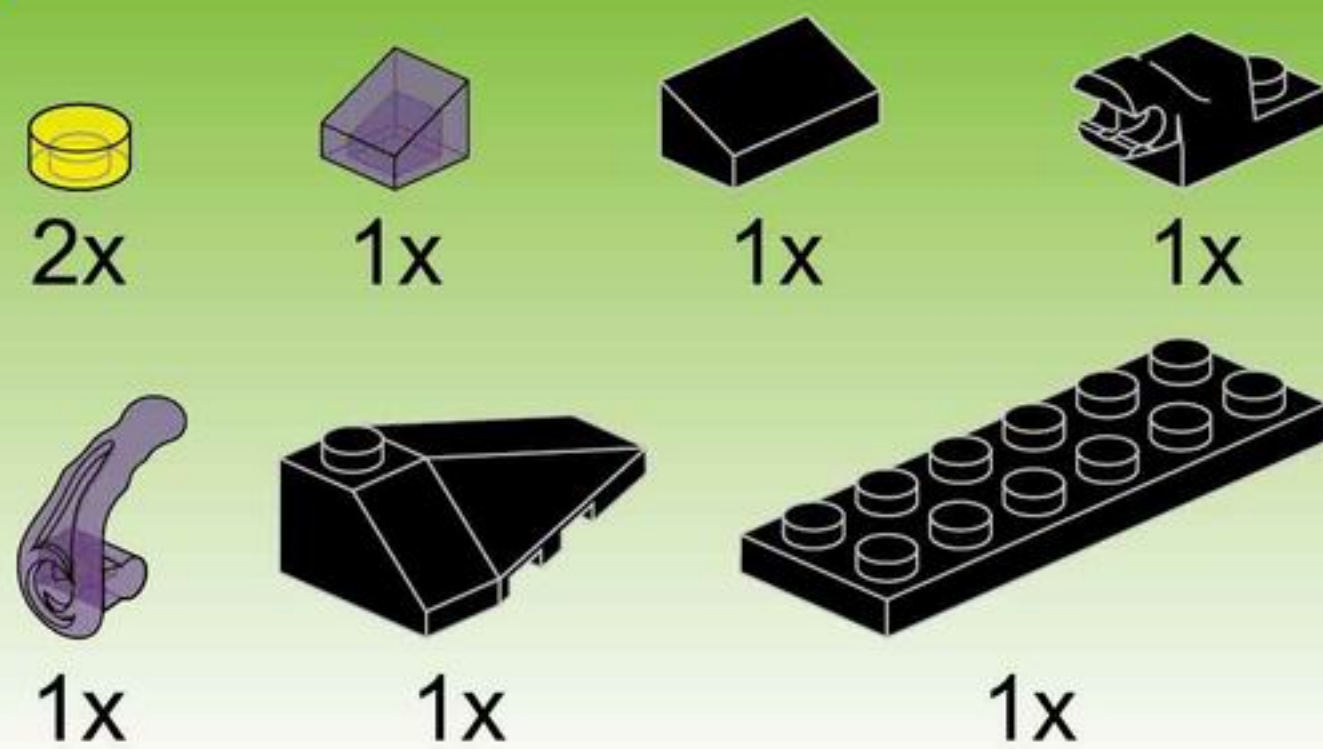
C25



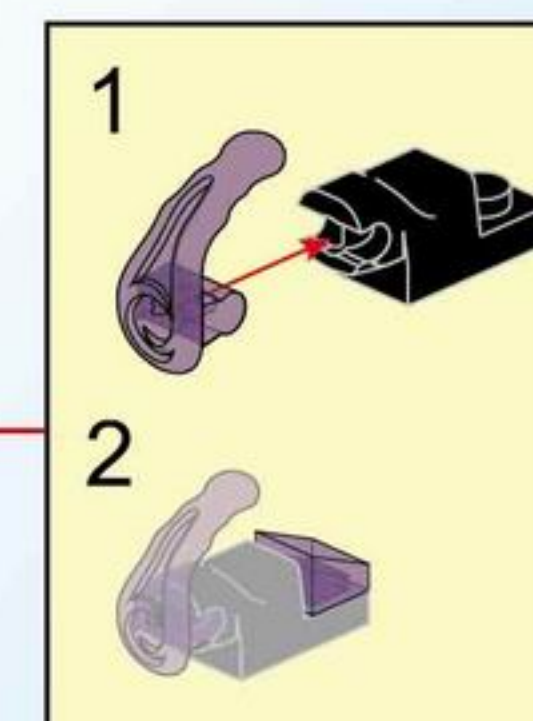
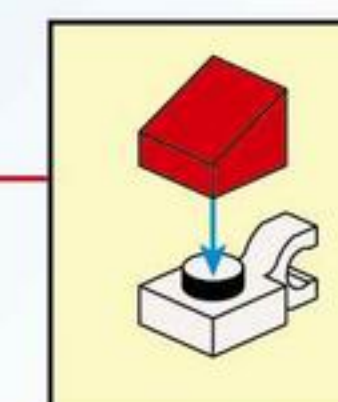
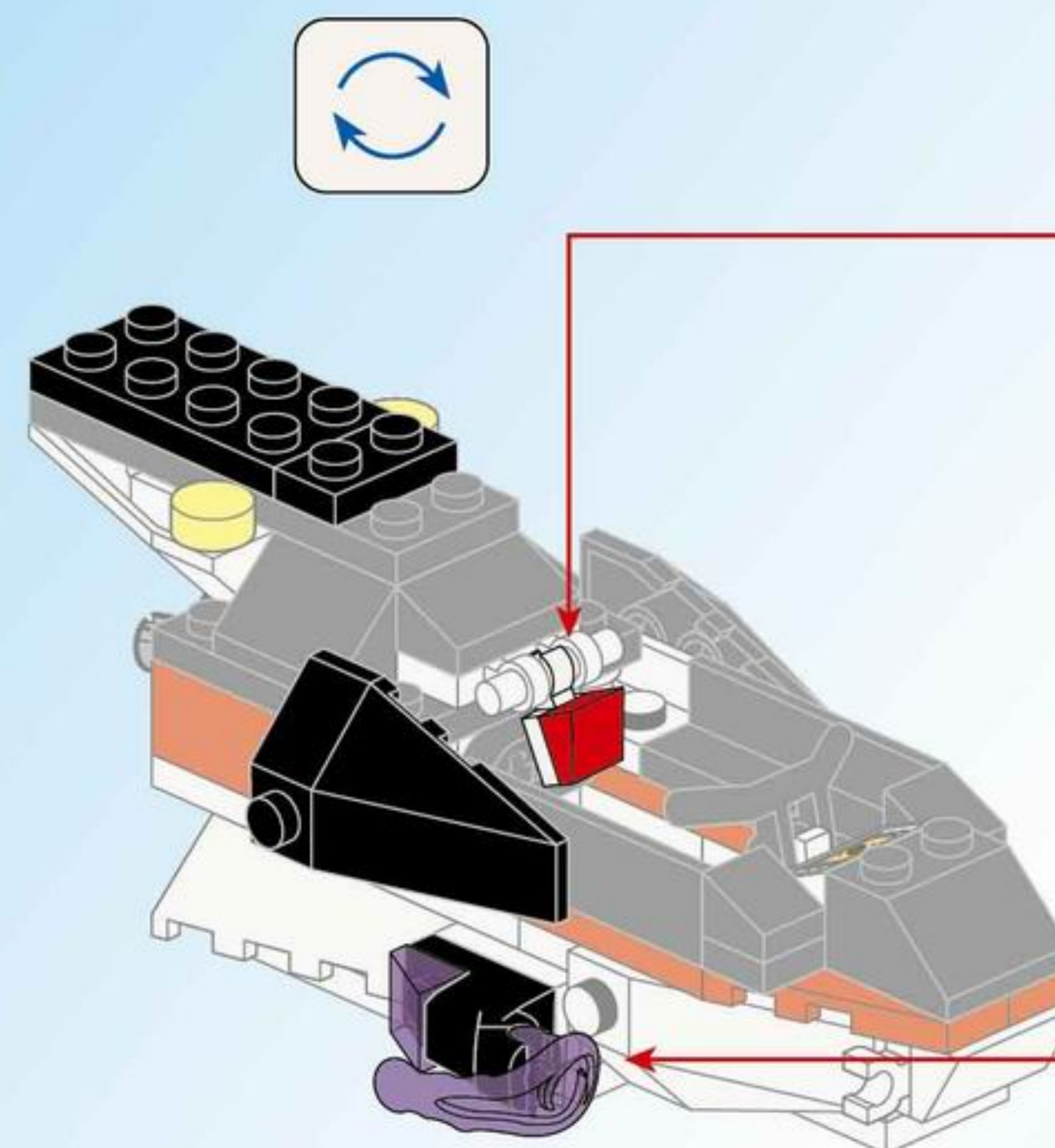
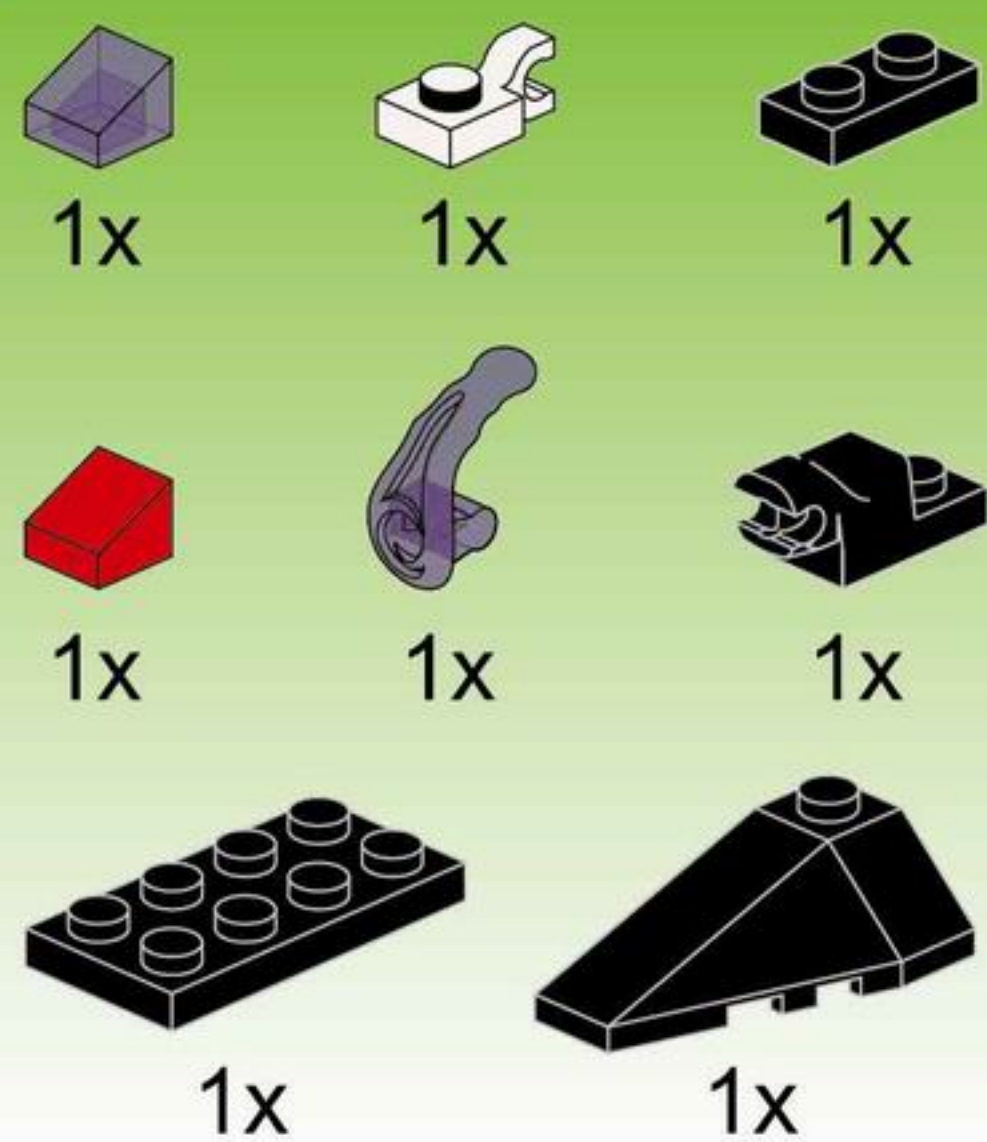
C26



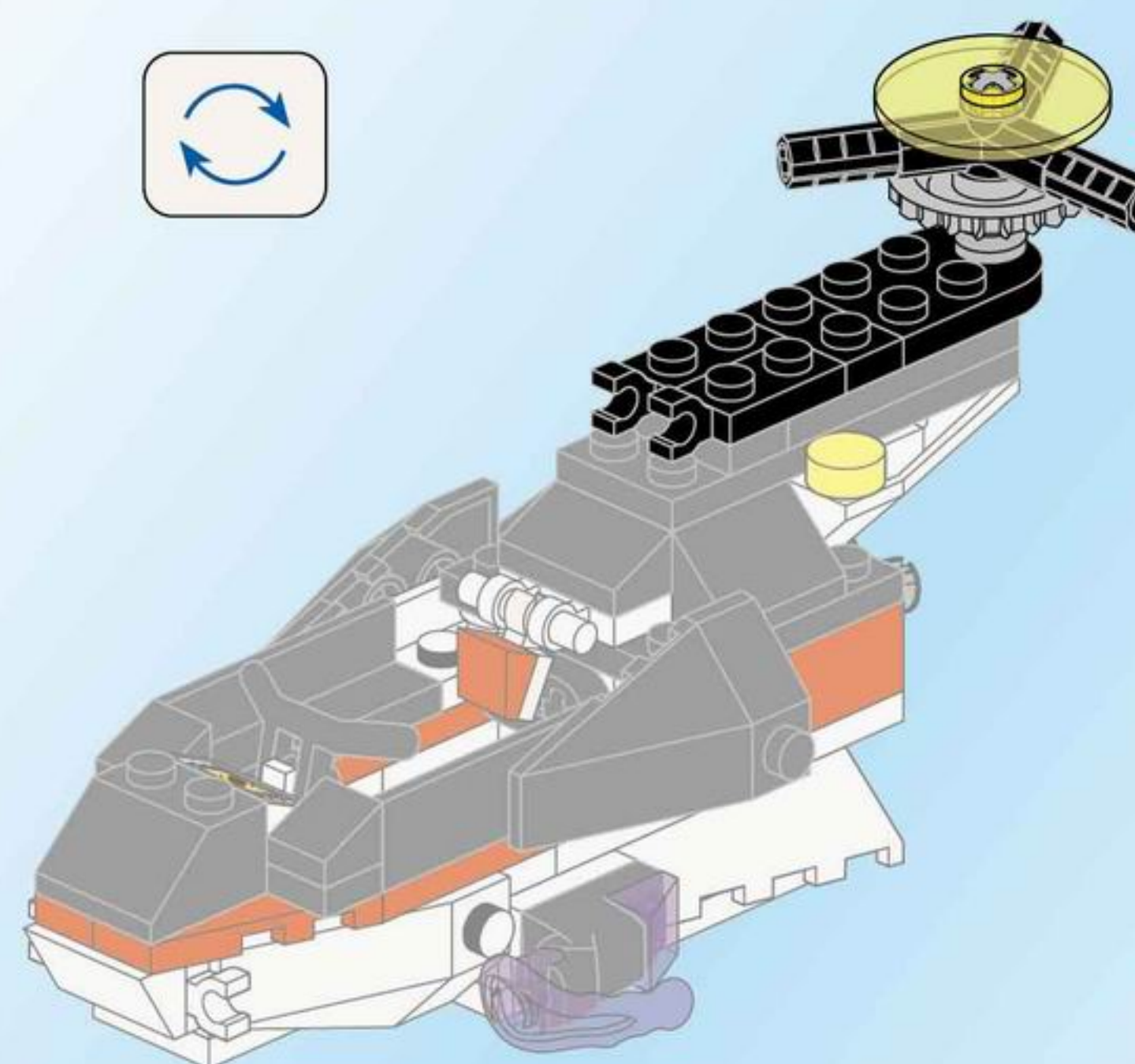
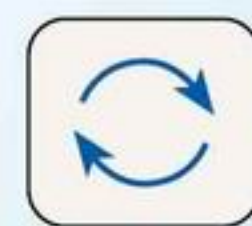
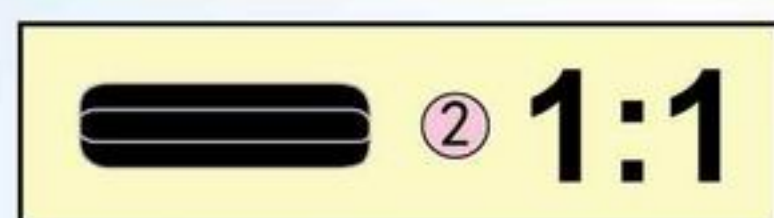
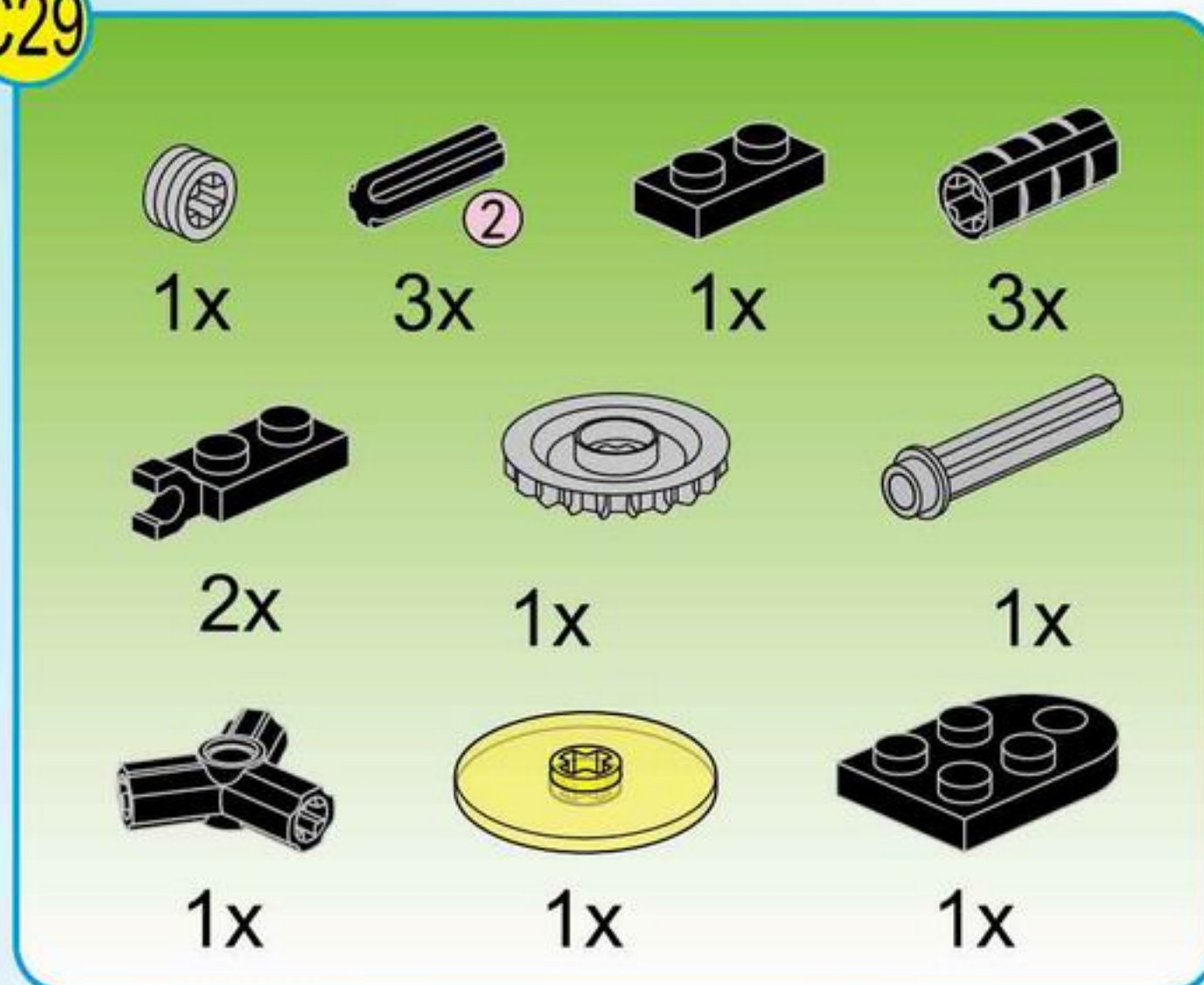
C27



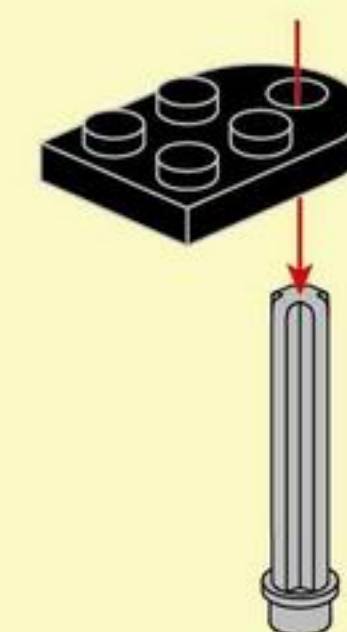
C28



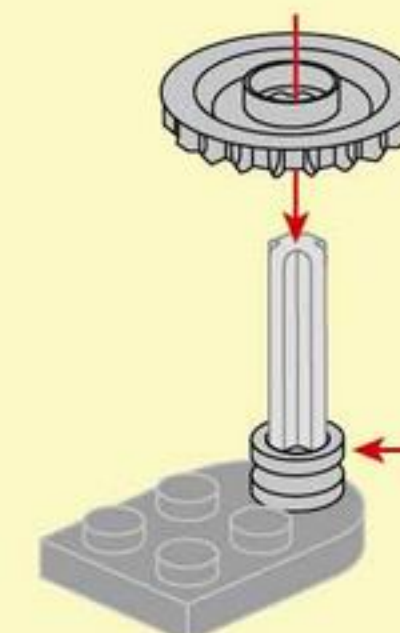
C29



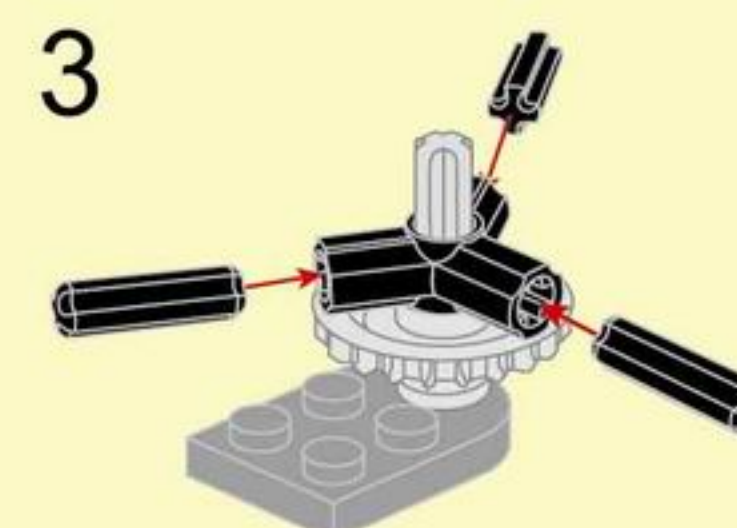
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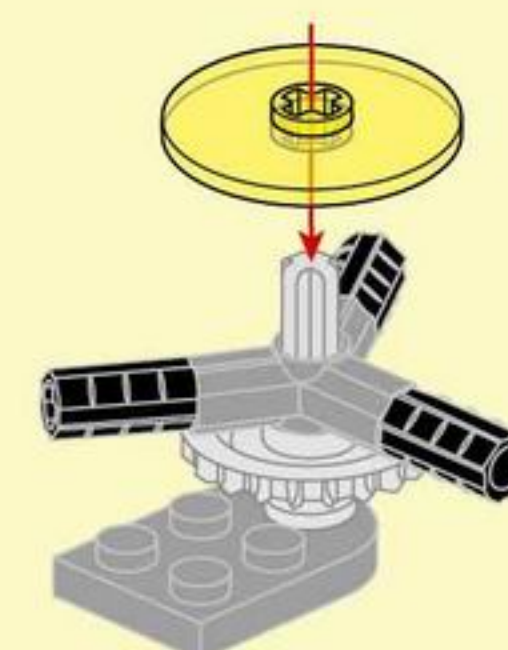
2



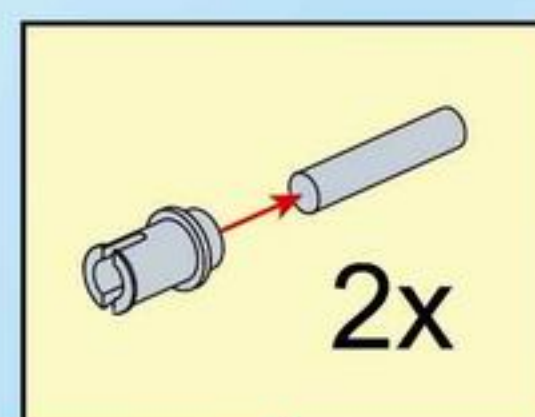
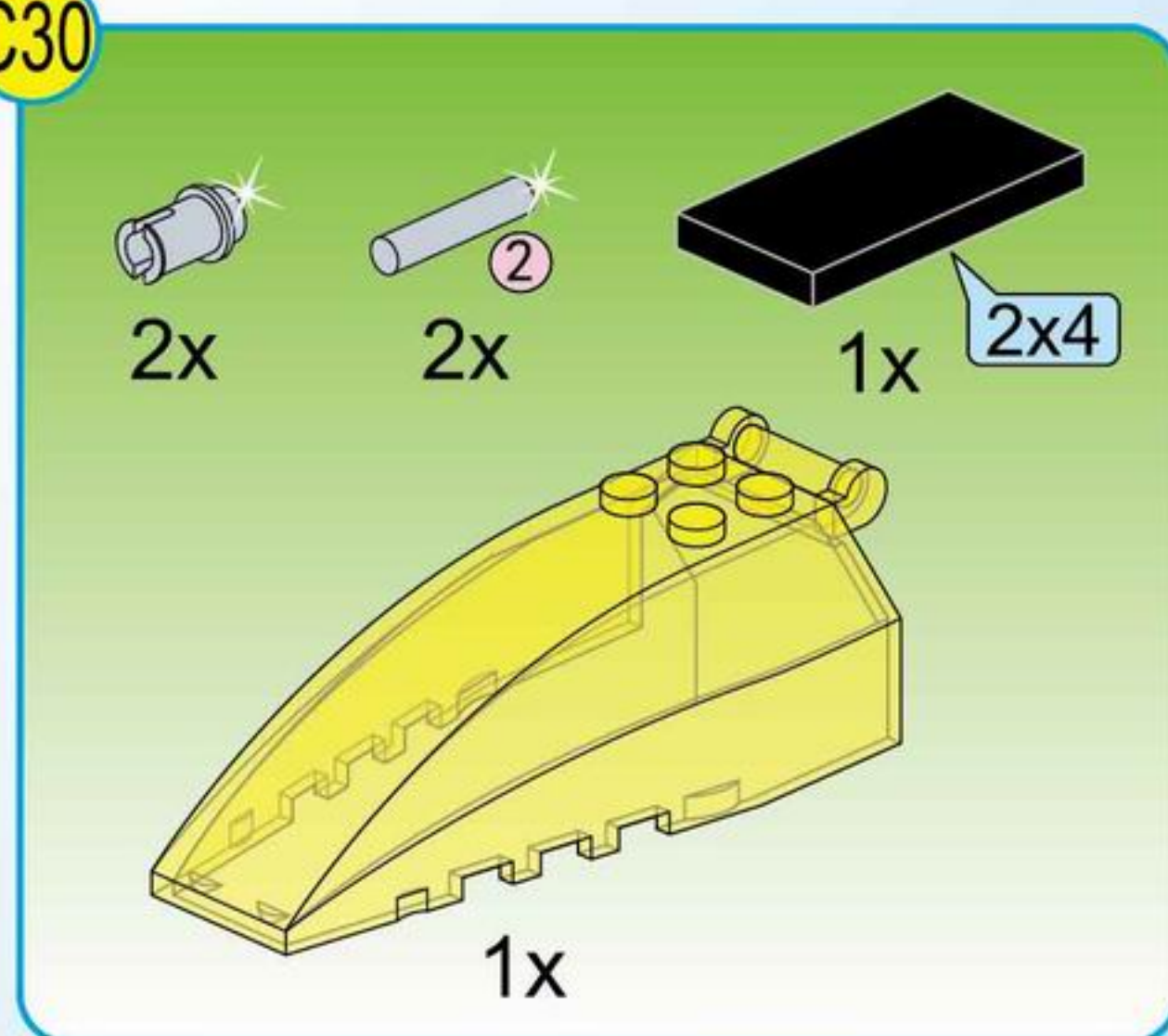
3



4



C30



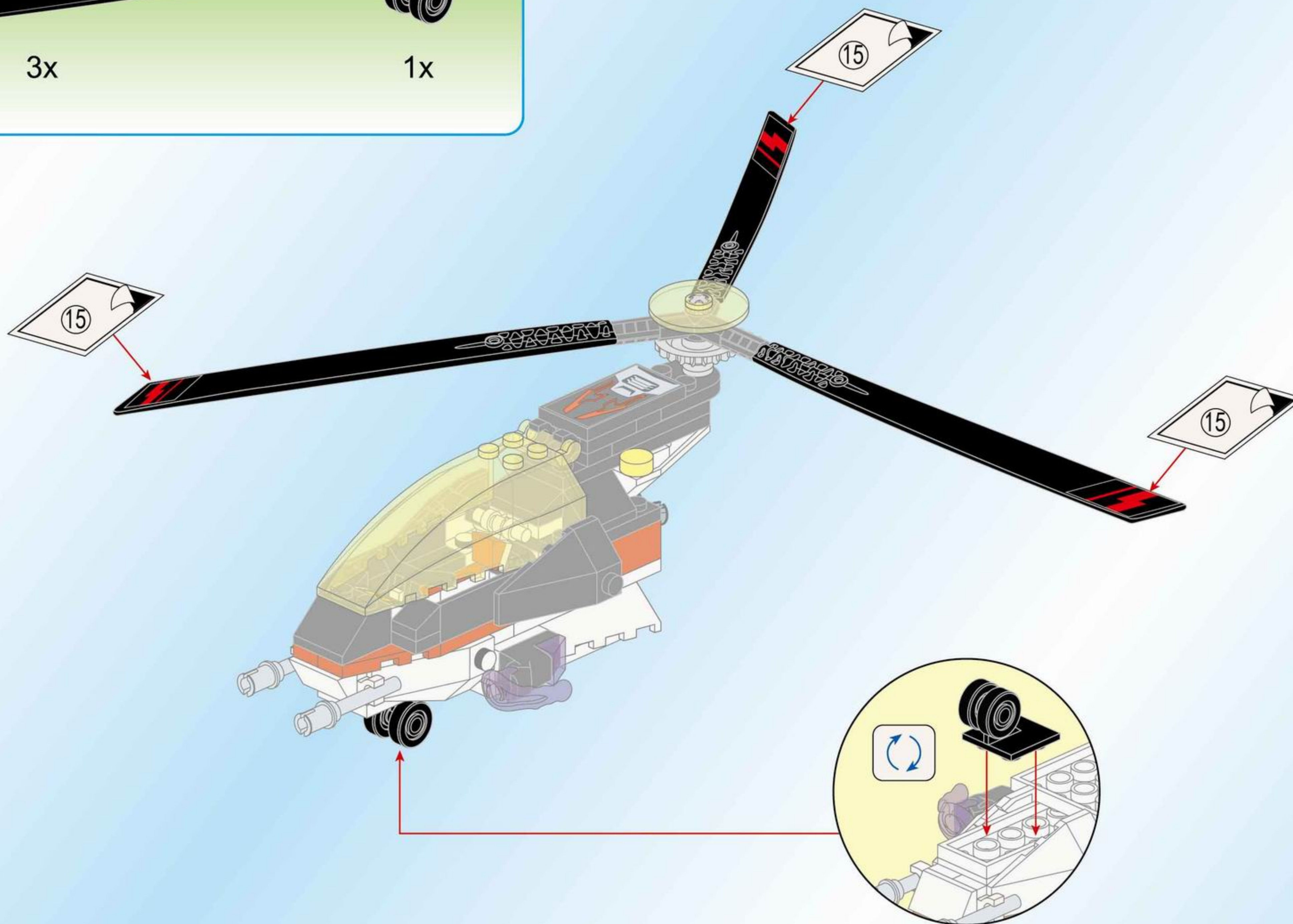
C31



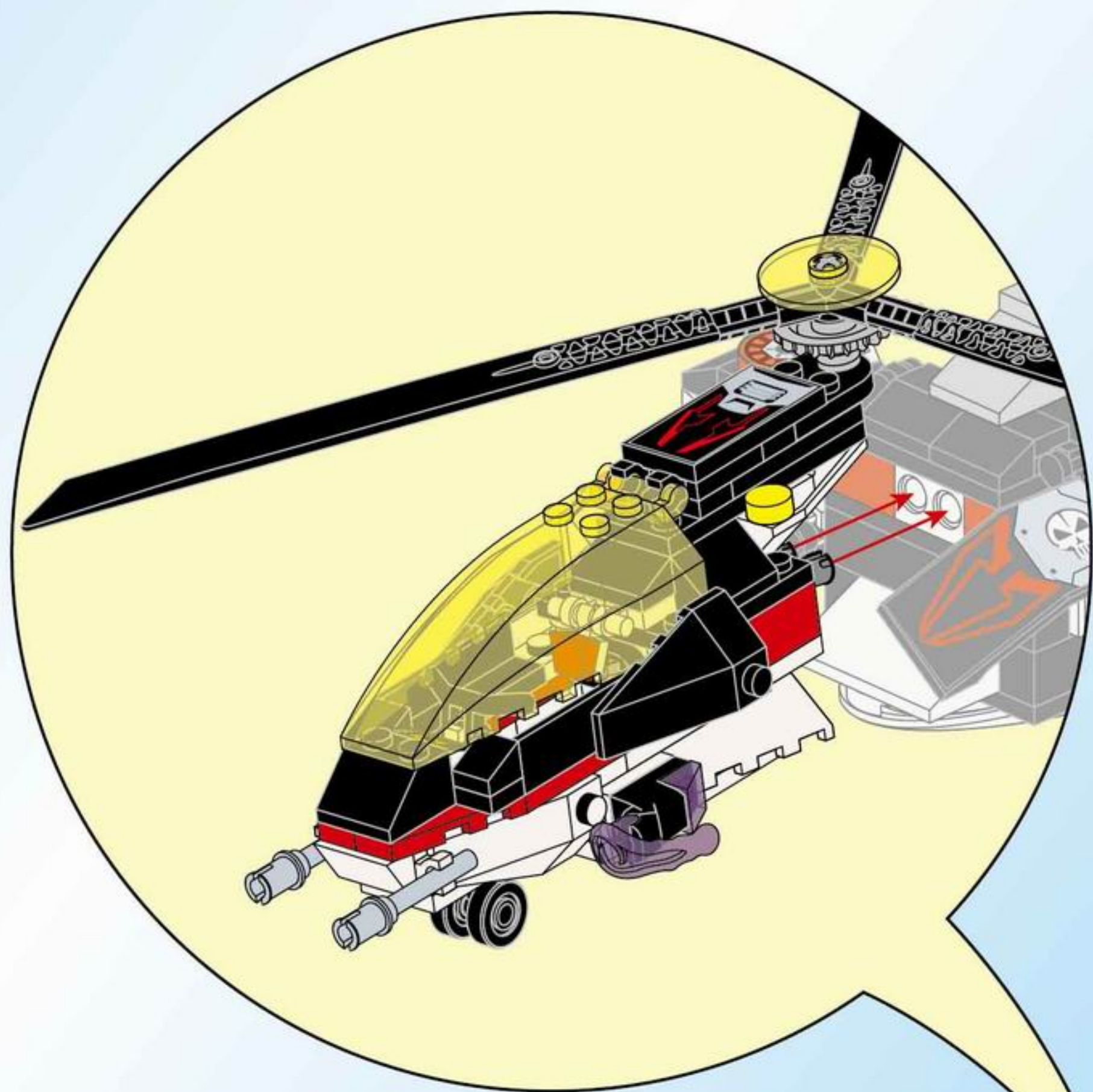
3x



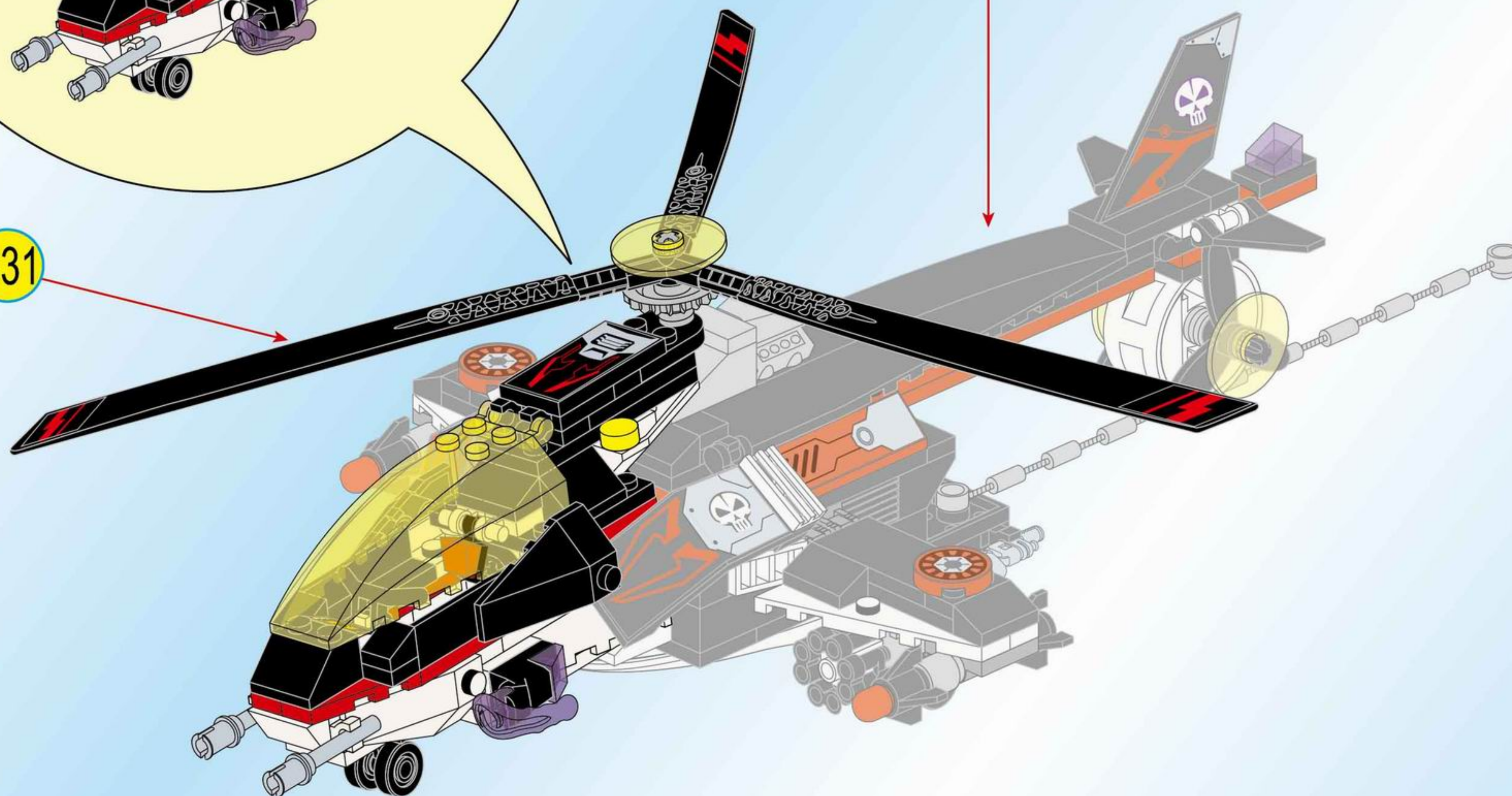
1x



C32



C31



C16