

K 奇妙积木 KEEP
PLAY

大国重器



≡ 新型远程战略轰炸机 ≡

LONG-RANGE STRATEGIC BOMBER

1:100

23025

Hi 我们是奇妙积木~

自然积木作为婴童玩具行业，原材料种类丰富，在安全标准严苛的前提下，
坚持做平实、自然、安全的自然积木，给宝宝最好的礼物。

坚持原创设计，用安全优质材料，给宝宝奇妙世界。

我们拥有专业设计团队与个性化的产品设计与研发团队，坚持原创设计，
打造独特产品，通过国内外知名第三方权威认证。
我们的工厂拥有完善的生产管理体系，确保产品质量安全无虞，
符合中国及世界各大玩具标准，成为更好产品典范。



CCC



EN71



ASTM



ISO 9001



ISO 14001



中国玩具安全标准

奇妙积木提供无忧售后 助您享受拼搭乐趣！

尊敬的顾客，感谢您选择奇妙积木。作为一个成长中的品牌，我们在产品的开发和品控过程中可能还有一些不成熟的地方，如果您在拼搭过程中遇到任何问题，以及遇到零件问题（如缺件、损坏等），您可以通过以下方式与我们联系，我们将全力为您提供解决方案。



您可以通过微信搜索，下载更多官方产品，第一时间获取最新资讯。您还可以拨打公共服务热线，进行咨询和投诉。您也可以扫描您的订单二维码，输入在订单中填写的手机号，我们将第一时间联系为您服务。



如您对我们的产品有更多意见或建议，请通过更多官方渠道和渠道，如线上客服、线下门店、社交媒体等，进入我们的积木星球，与我们一起成长。我们将第一时间与您联系。

售后须知



1. 请妥善保管您的产品，如有损坏，我们将按照相关规定进行处理。

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如您有任何疑问，请通过以下方式与我们联系，我们将第一时间为您服务。

奇妙积木 与你共筑强国梦

大国重器,国之利器,在引领经济发展、促进科技创新、塑造国际新格局以及促进民族国家繁荣方面发挥着举足轻重的作用,向引领工业发展最核心的重心,也是国家繁荣兴盛的有力支撑。

作为中国伟大复兴的基石,我们致力于未来与国人的成长,共享科技强国梦中的荣耀。

上述图片中的【大国重器】系列作品,是在一次次的打磨中,对大国重器的完美还原,也是积木爱好者的杰作,以及我们以积木为媒介,对国人的致敬。

中国重器“海陆空”军事重器

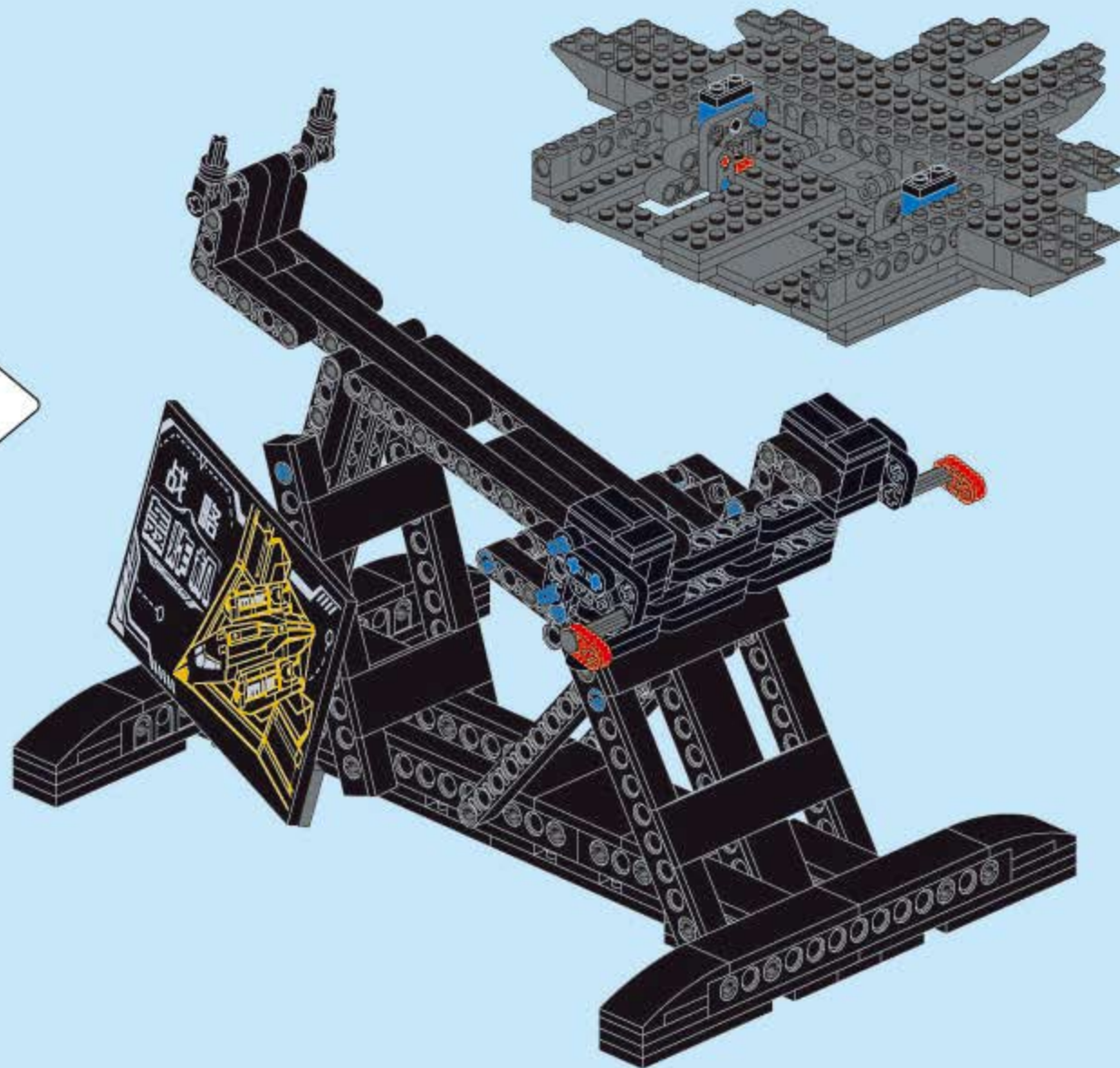


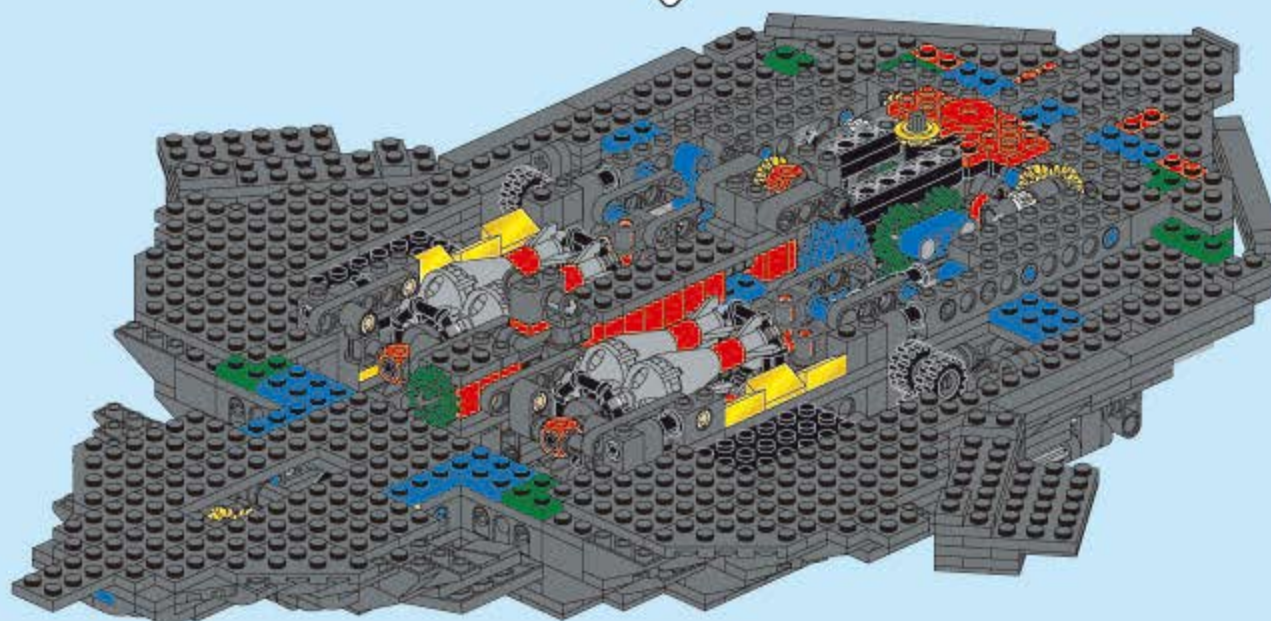
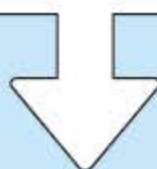
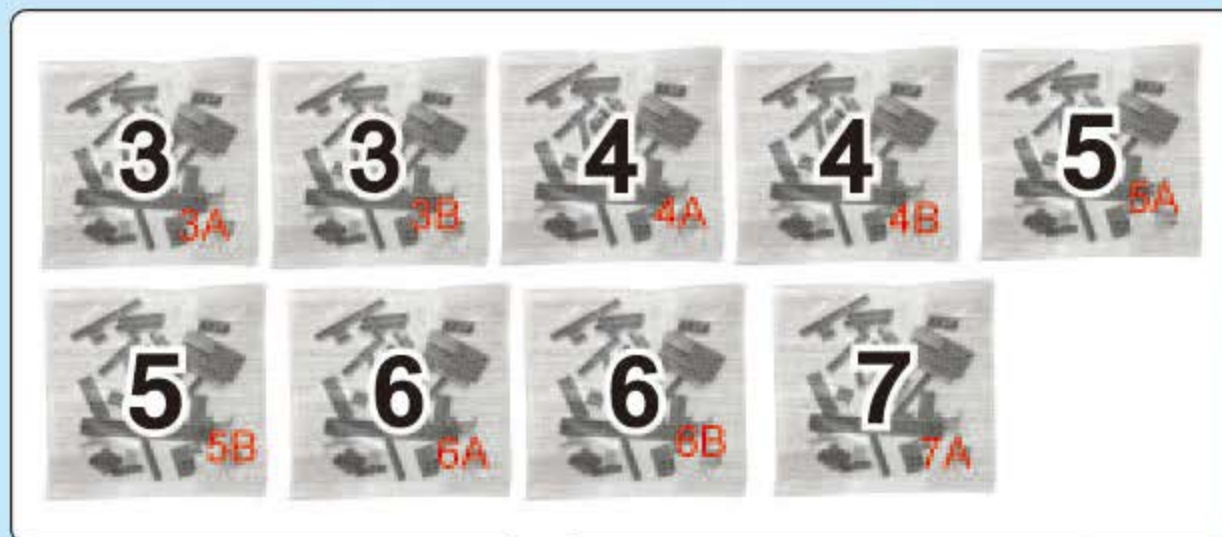
新型远程战略轰炸机

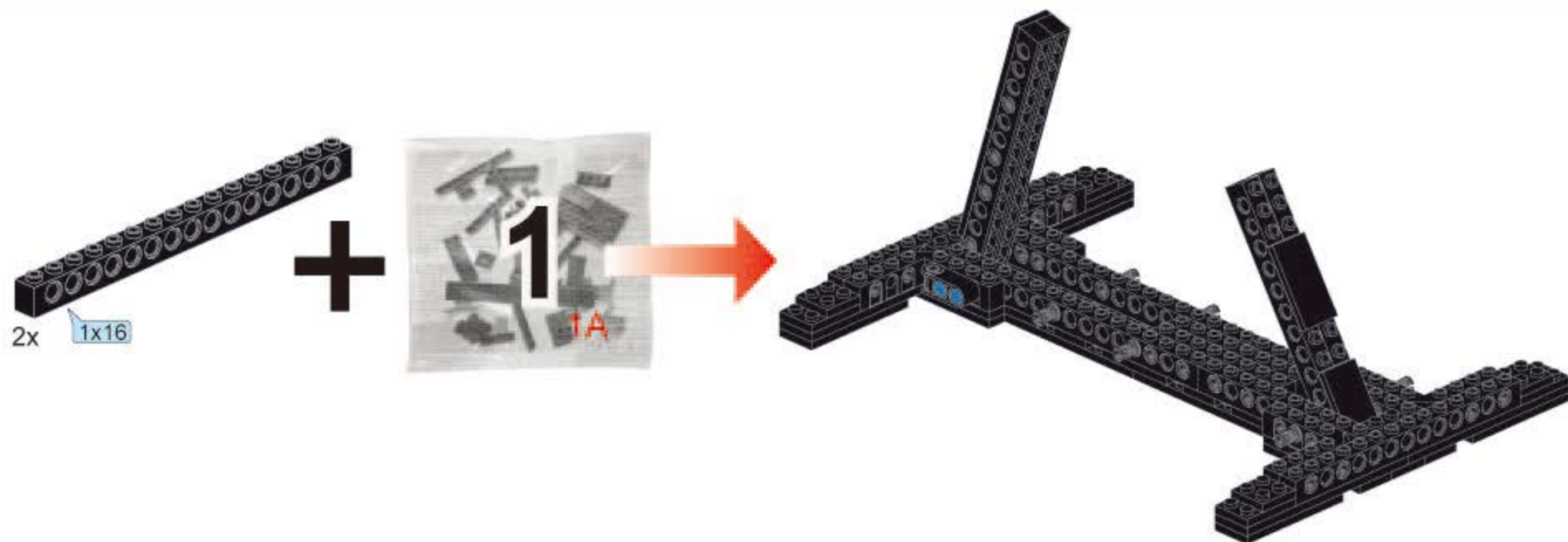
中国自主研发的新一代远程战略轰炸机，具有多件特征：首开设计四引擎的战略打击能力，该机采用先进设计，能够执行长距离打击任务，拥有多种武器，包括远程巡航和洲际弹道导弹，新一代远程战略轰炸机的研发标志着中国军队现代化进程中的重要一步，同时也将显著提升中国核威慑能力和战略打击能力。



▲四引擎布局

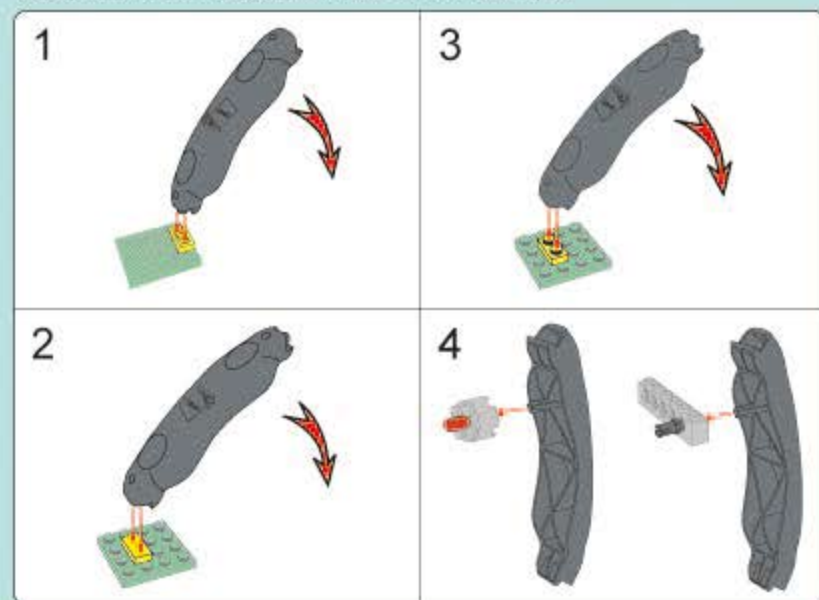




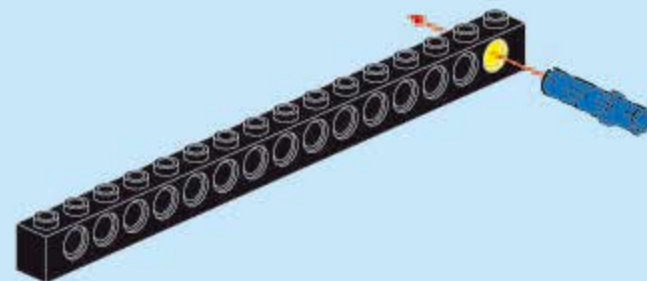
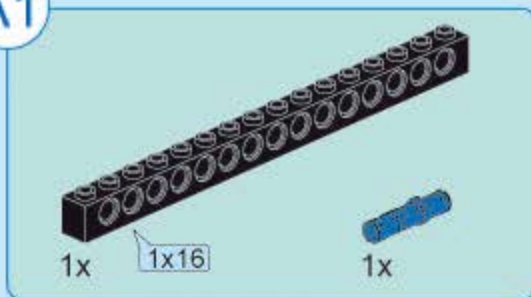


拆件器使用方法，仅为示例

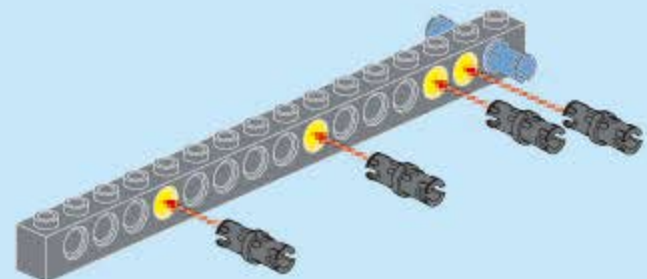
Usage of Brick Separator, Just for the sample



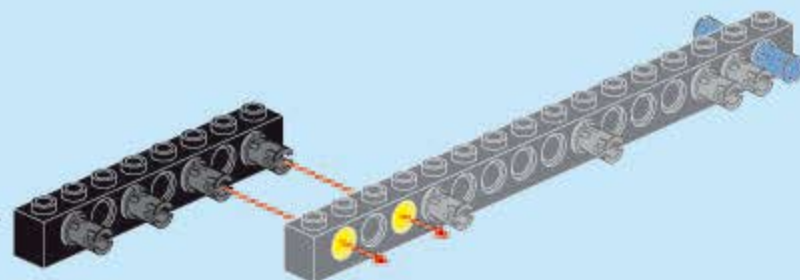
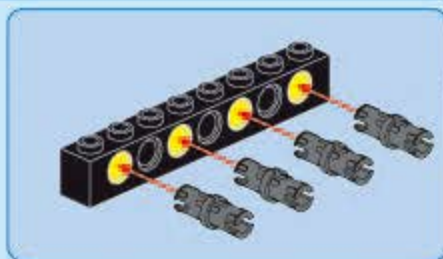
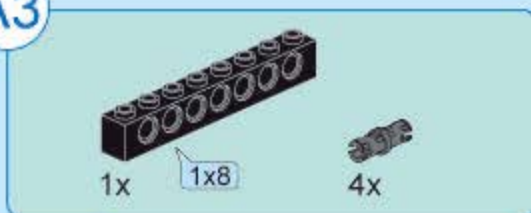
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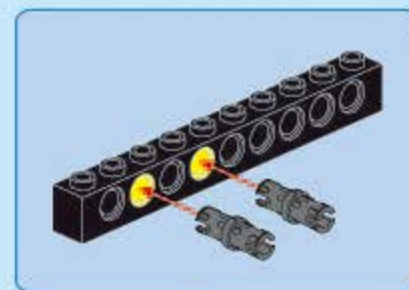
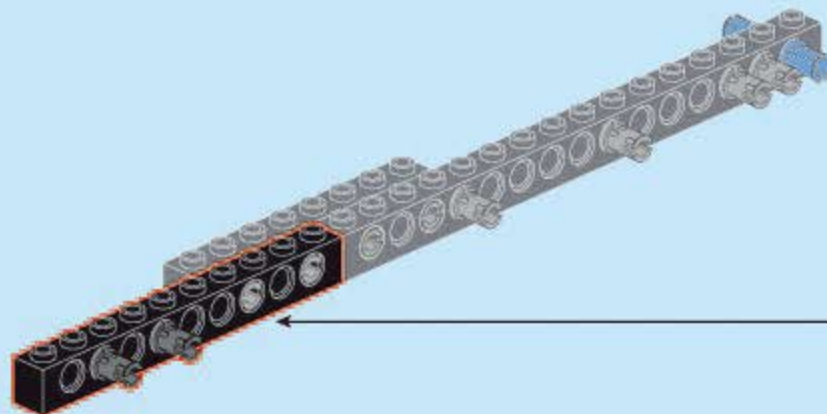
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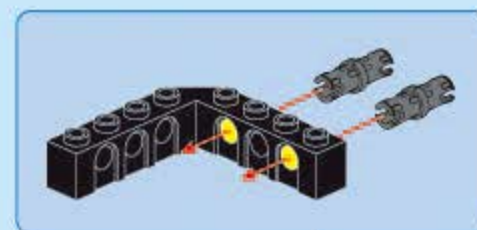
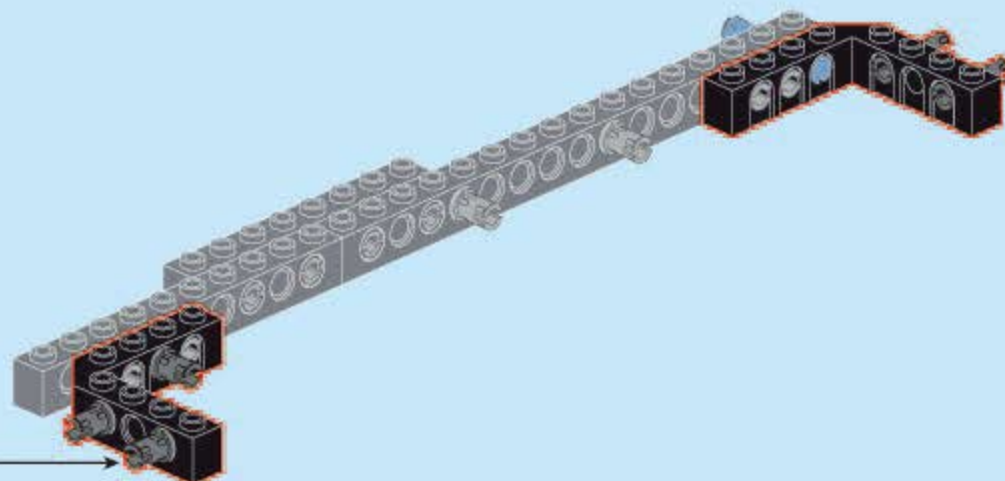
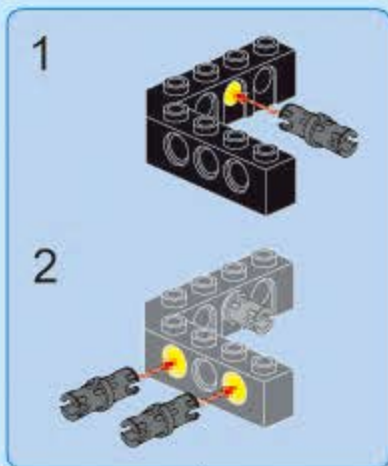
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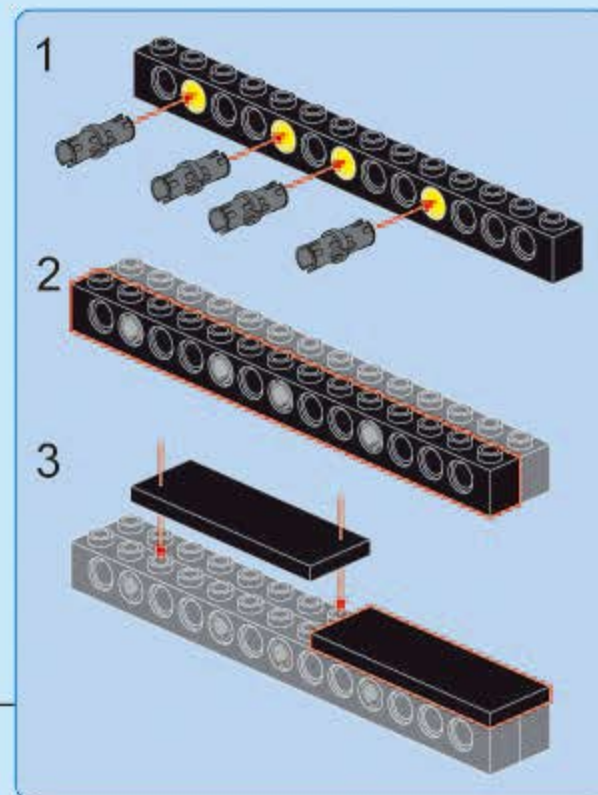
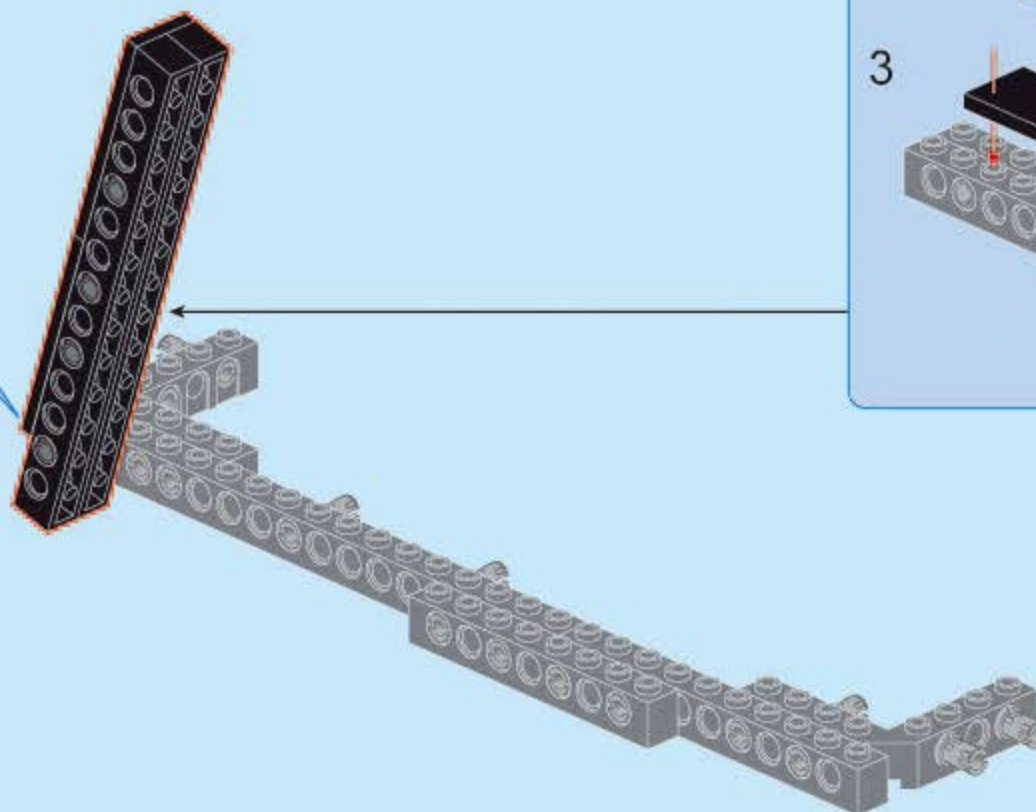
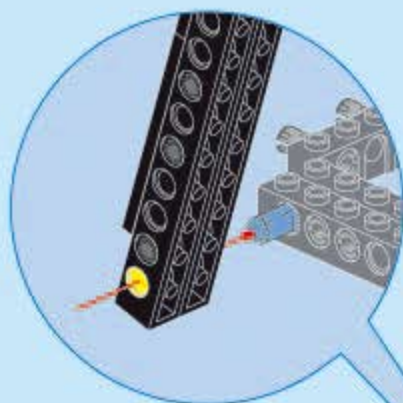
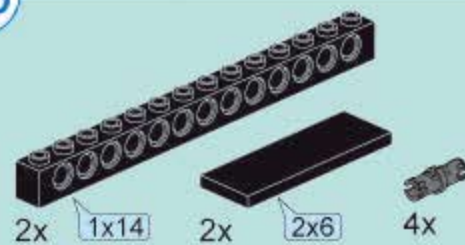
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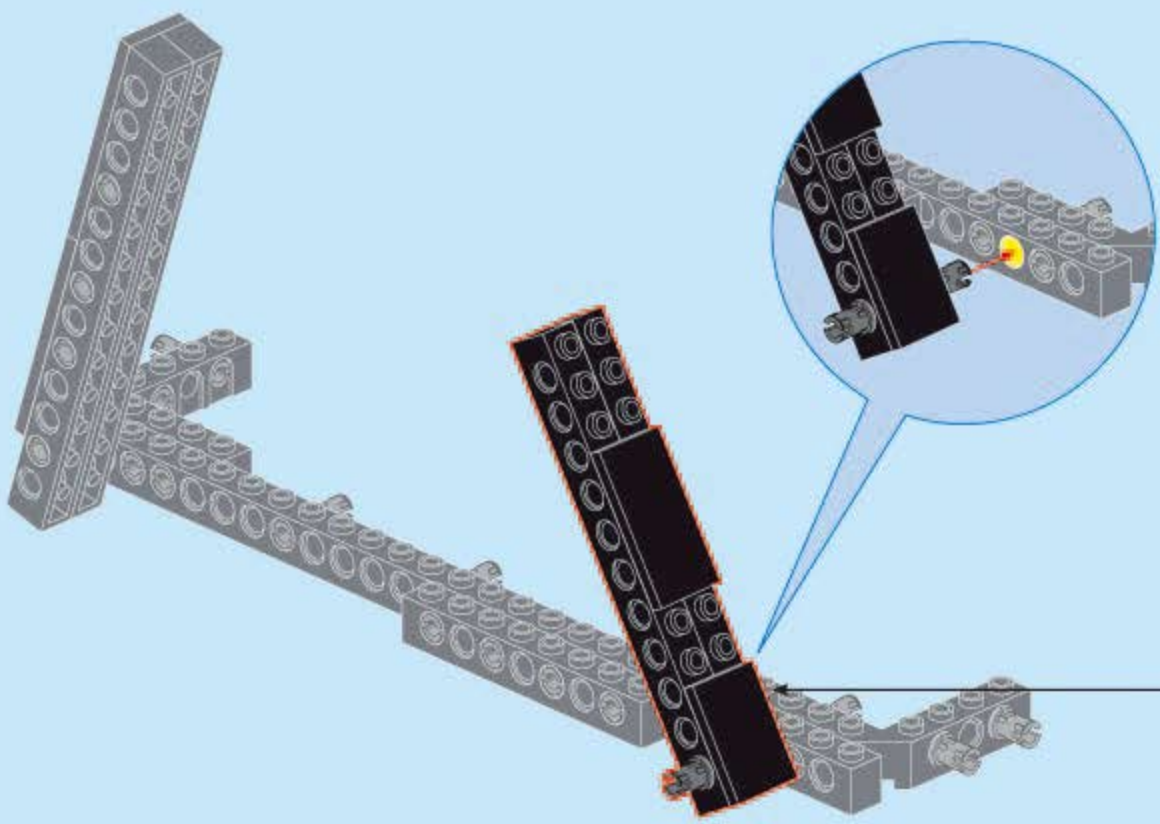
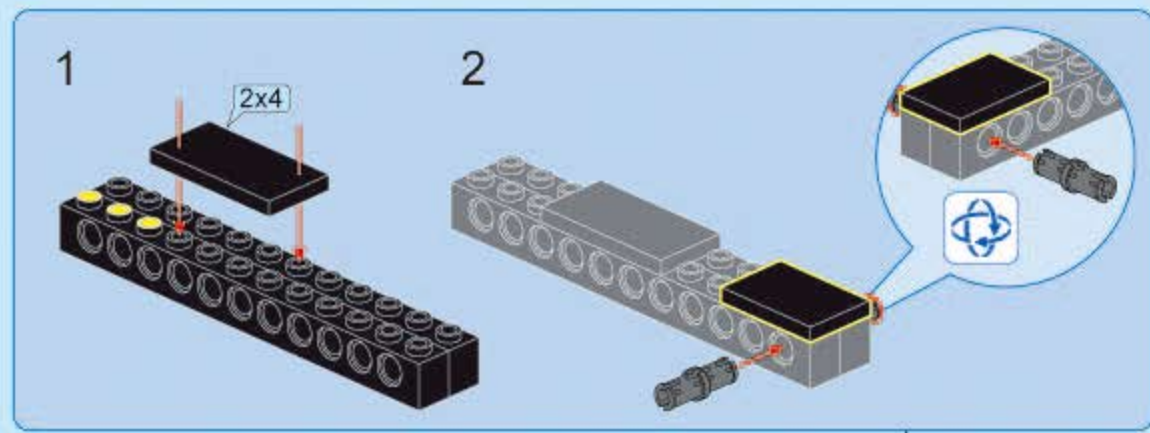
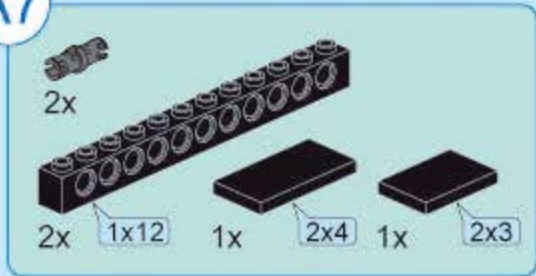
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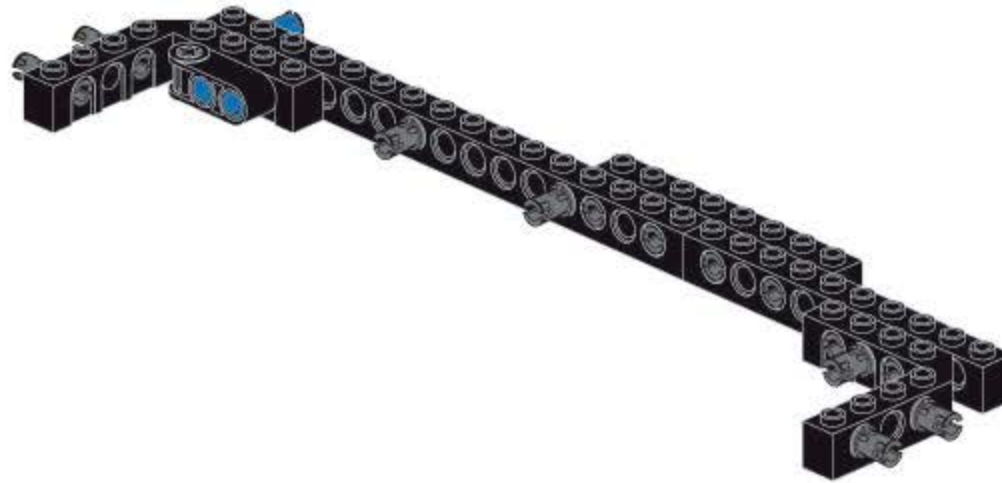


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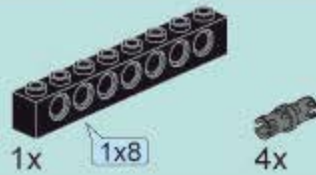


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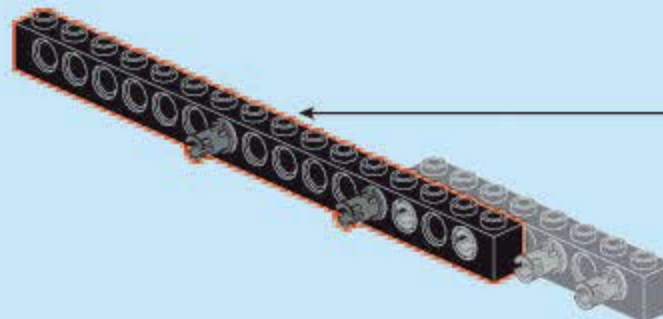




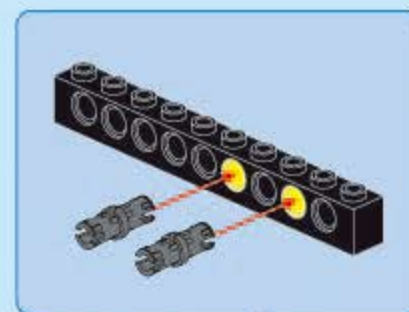
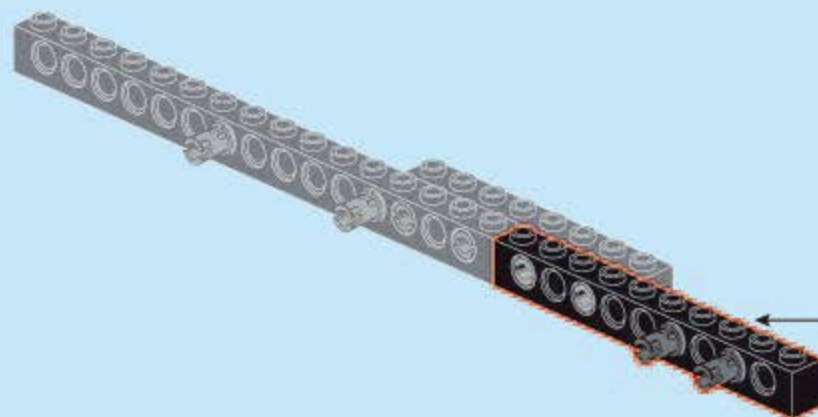
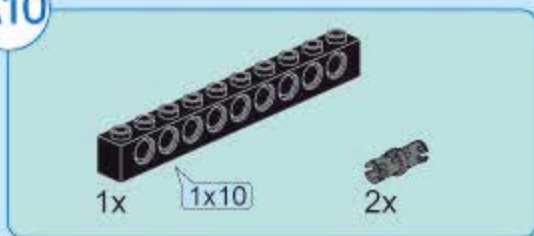
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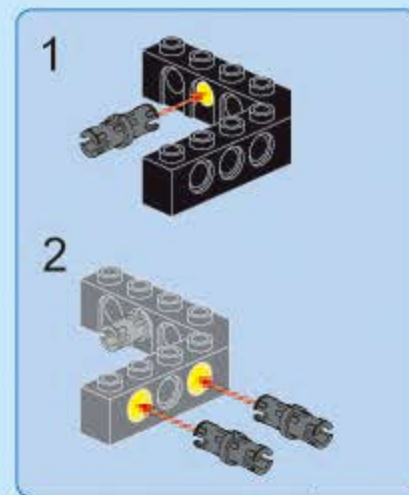
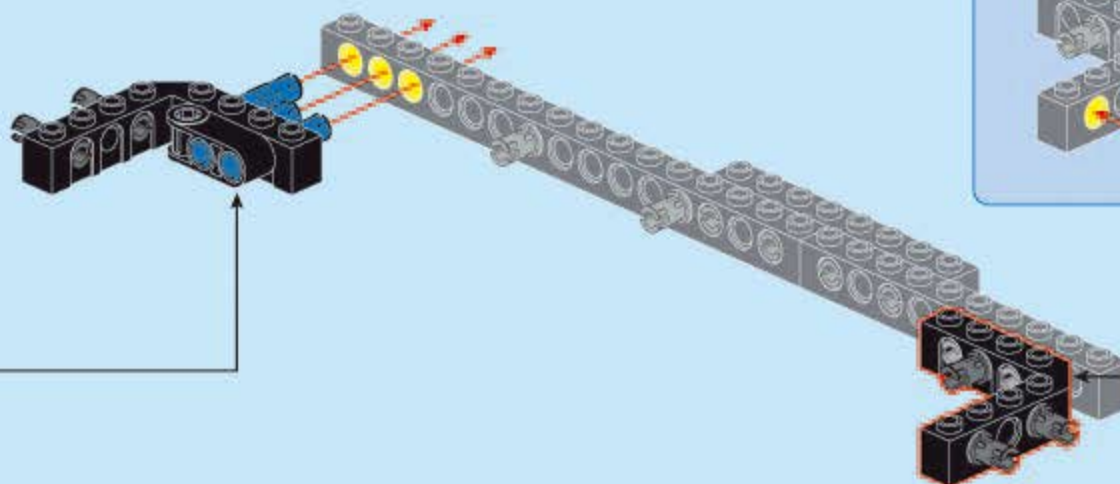
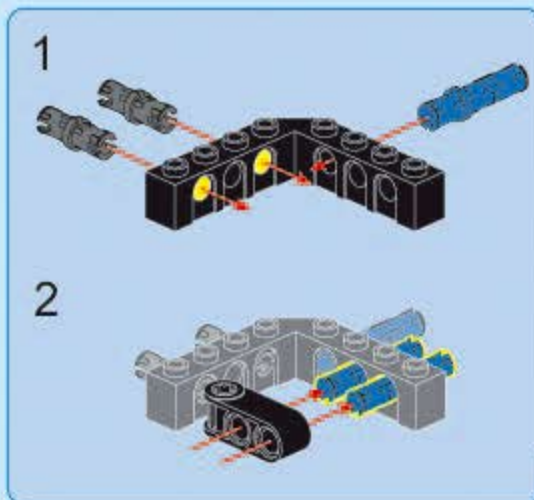
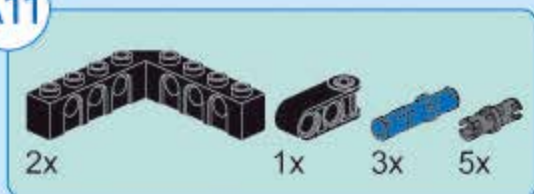
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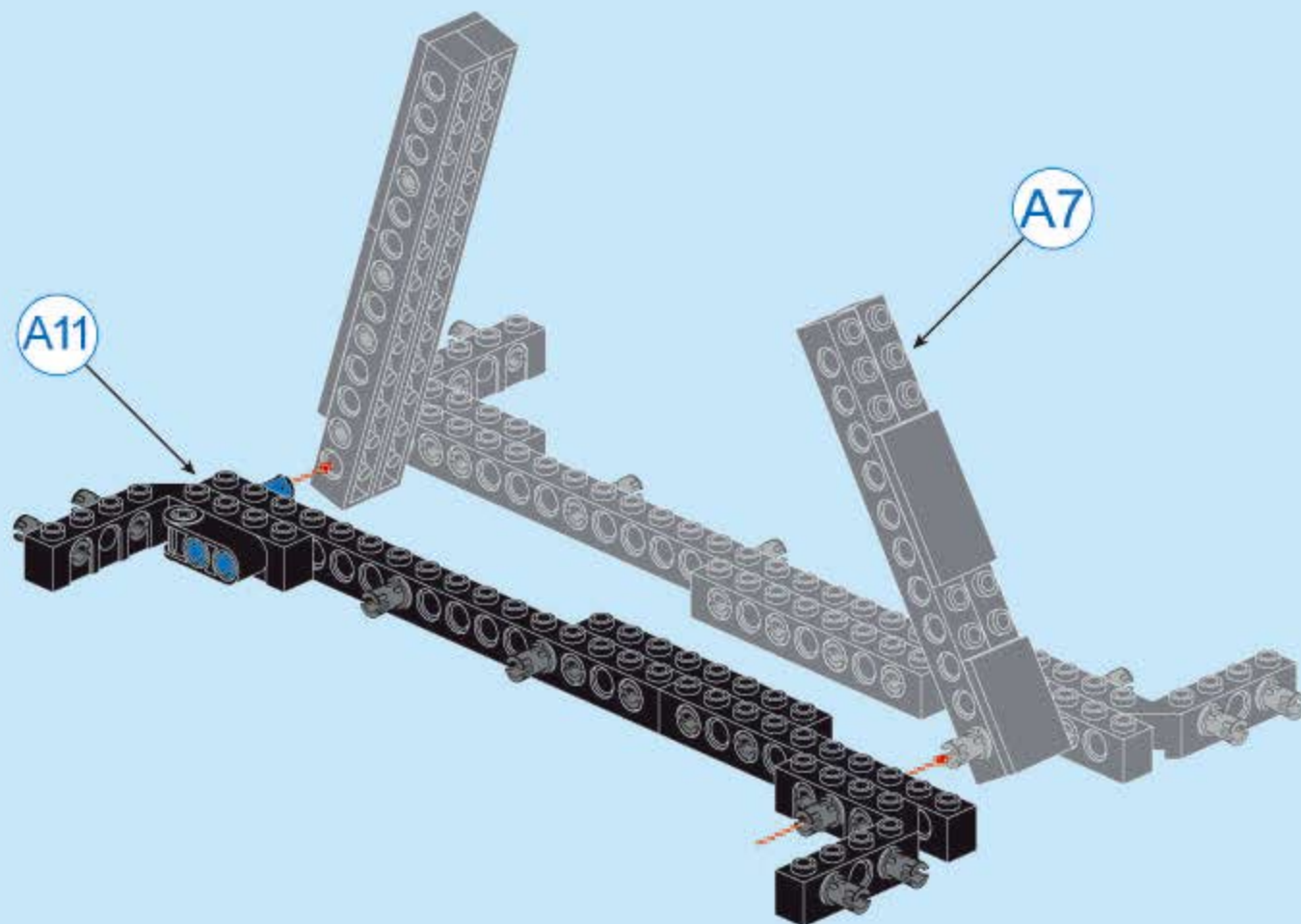
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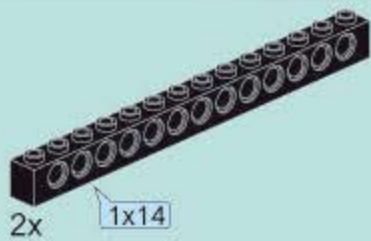
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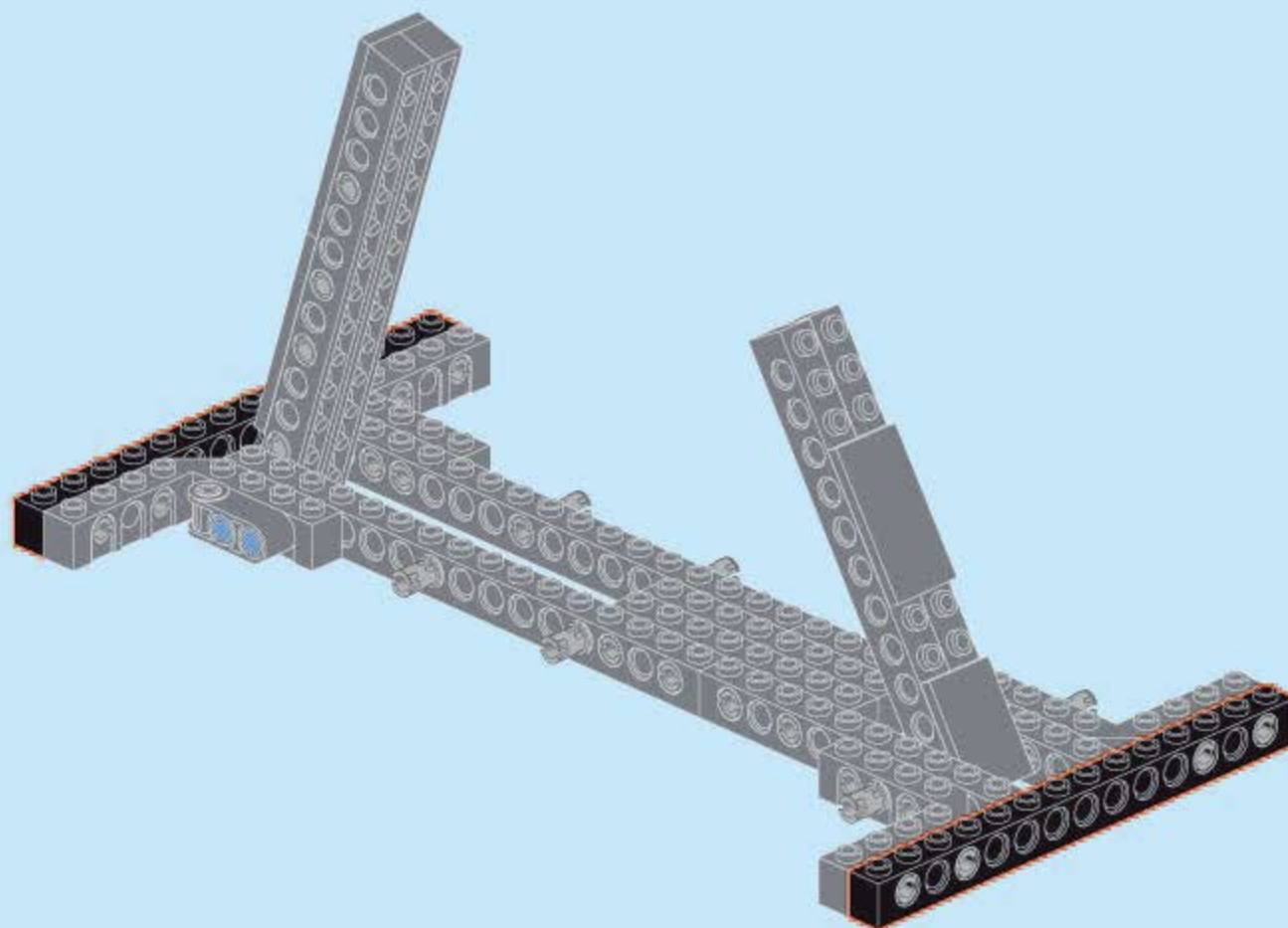


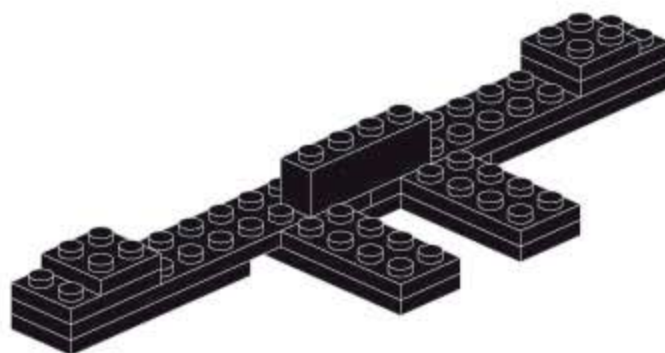
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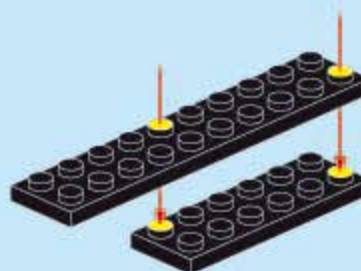
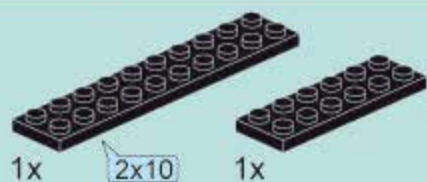
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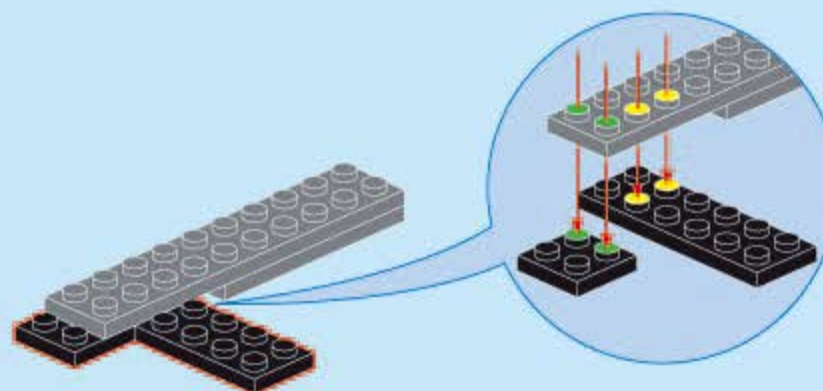




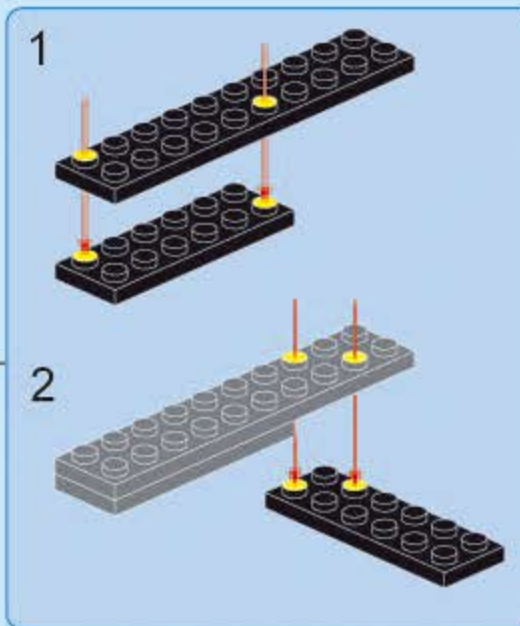
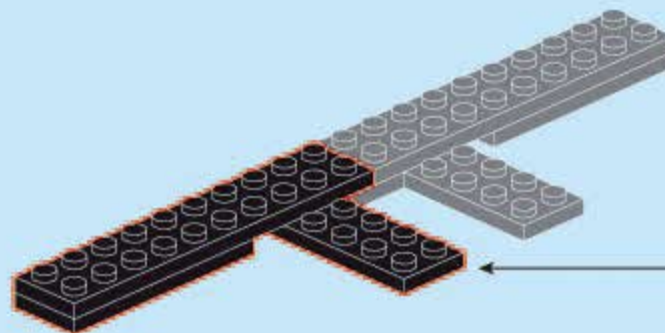
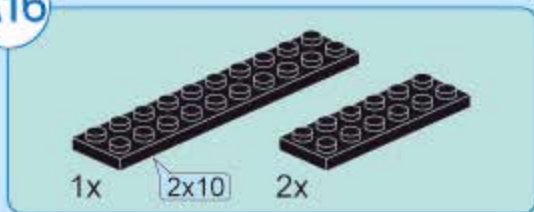
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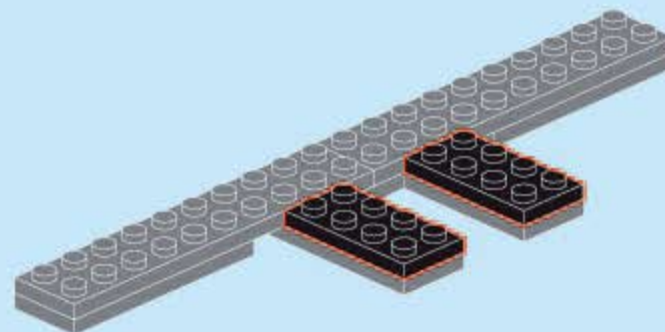
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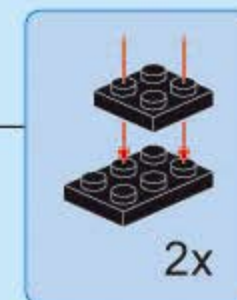
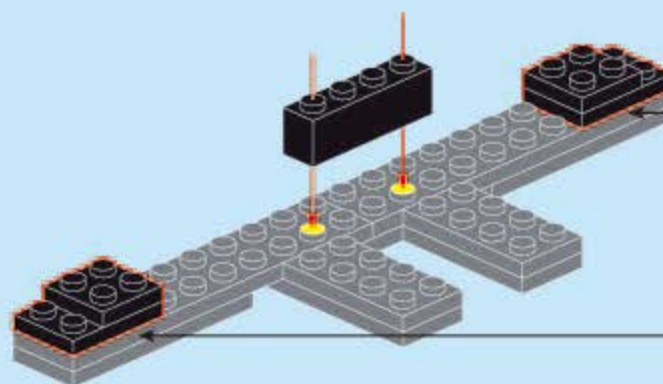
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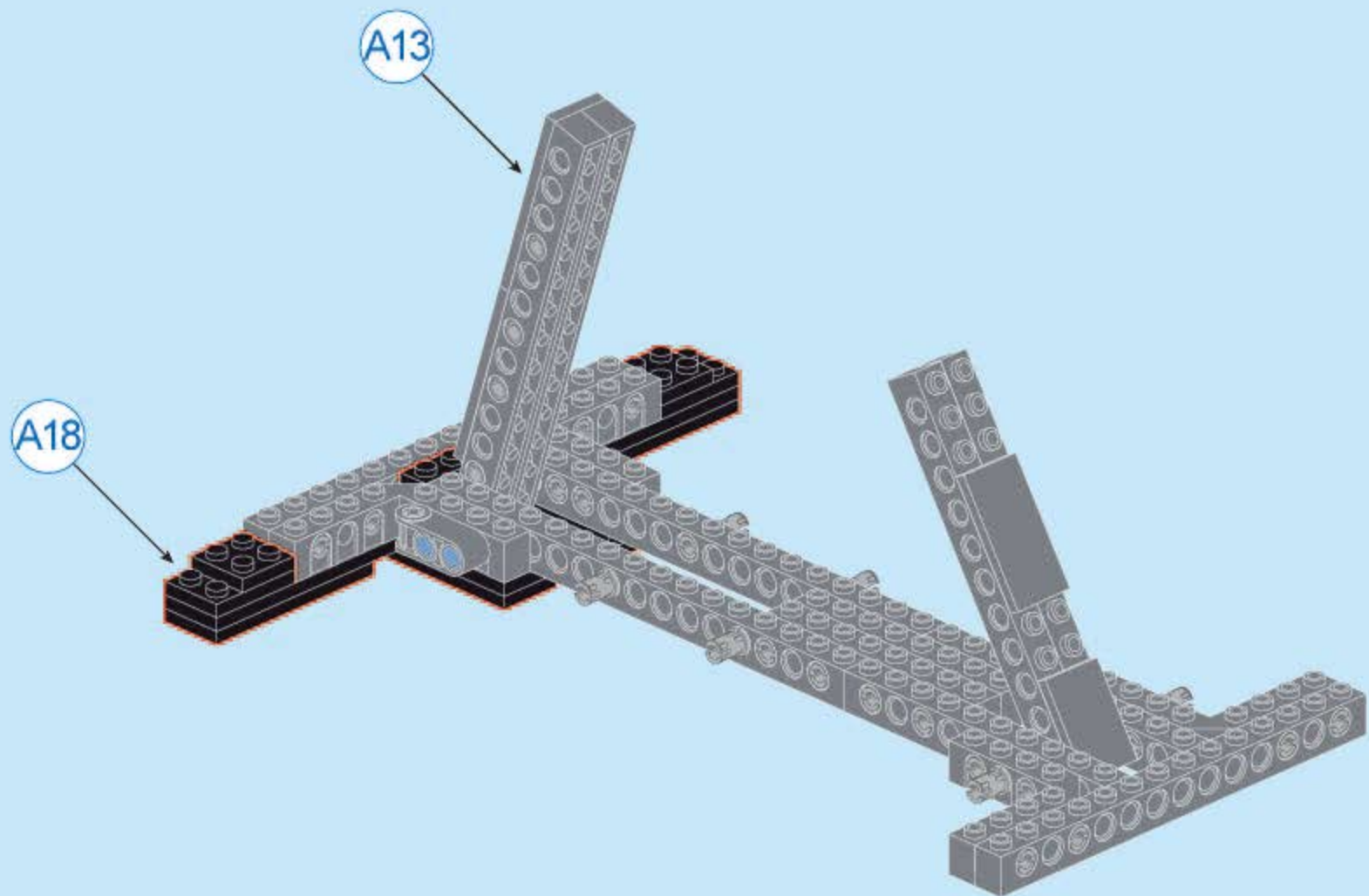
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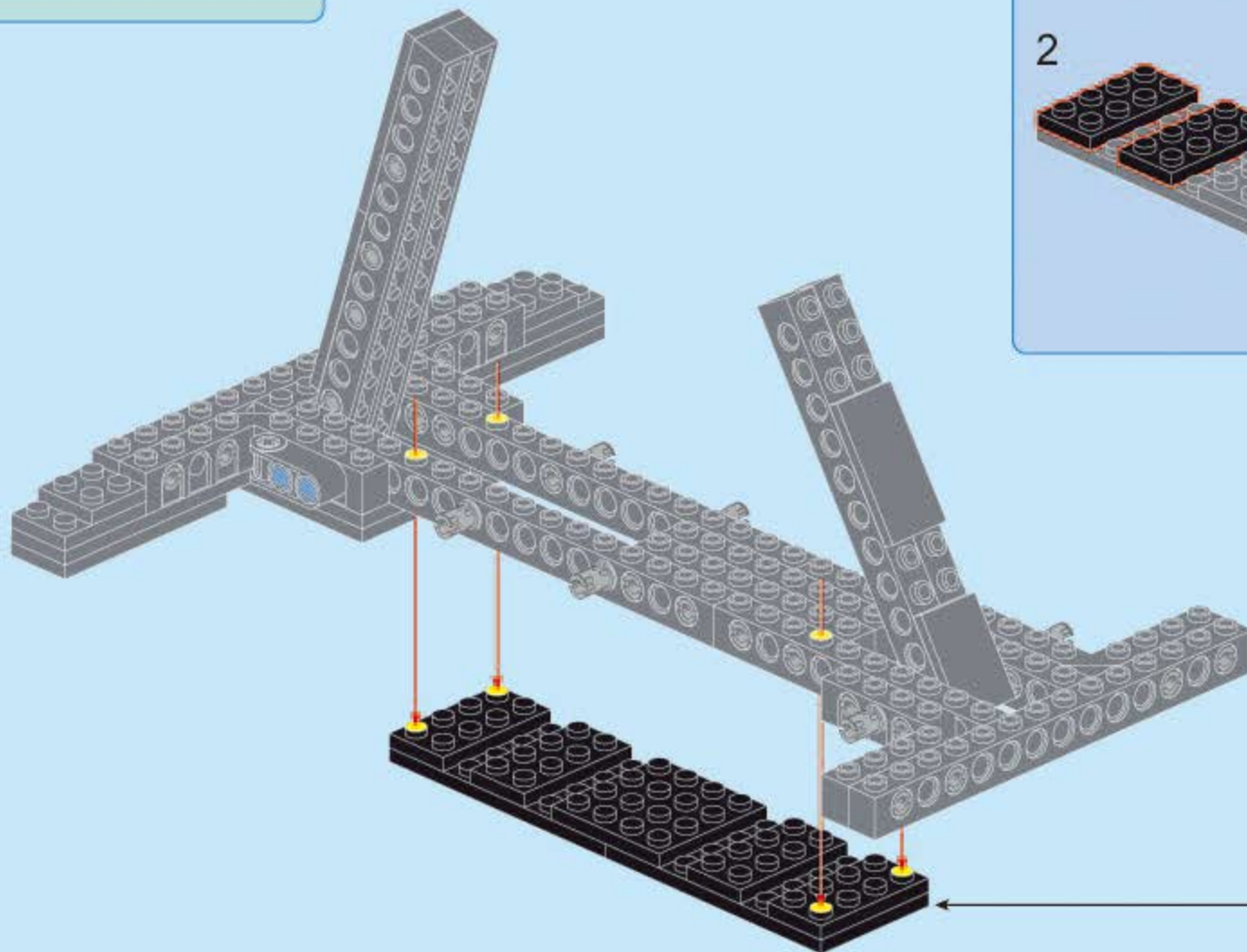
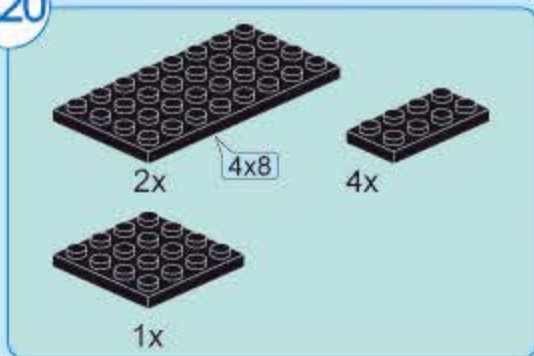
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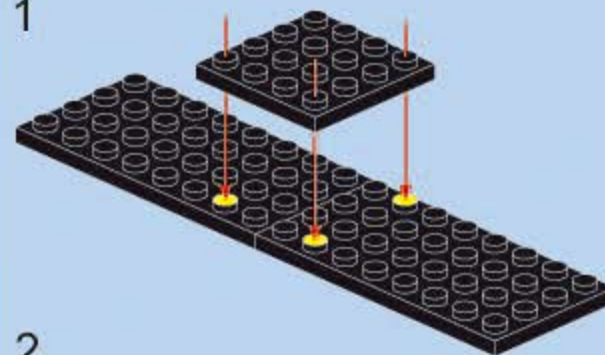
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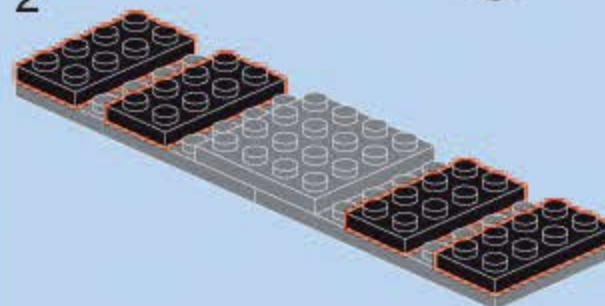
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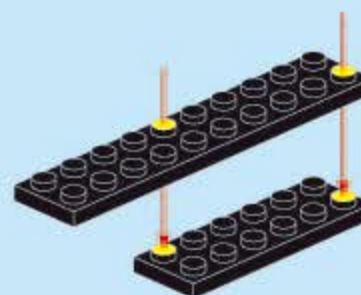
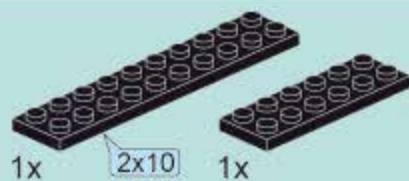


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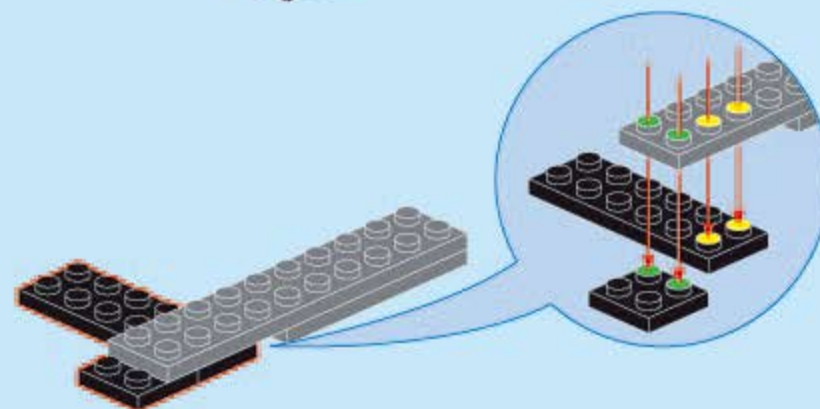




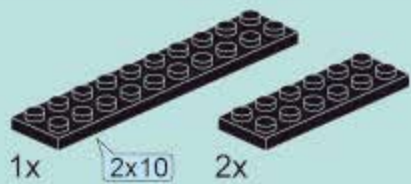
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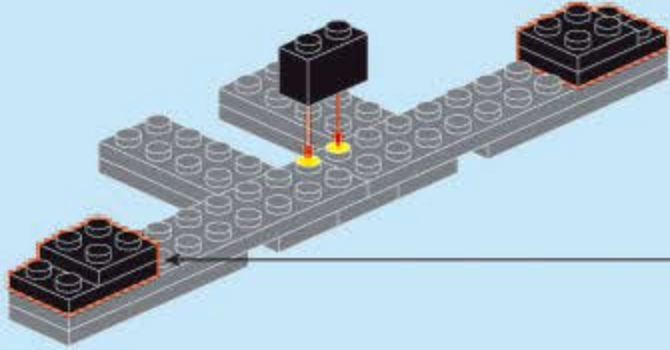
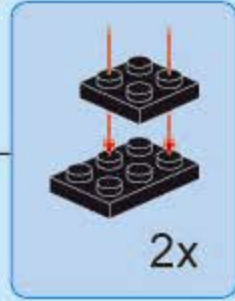
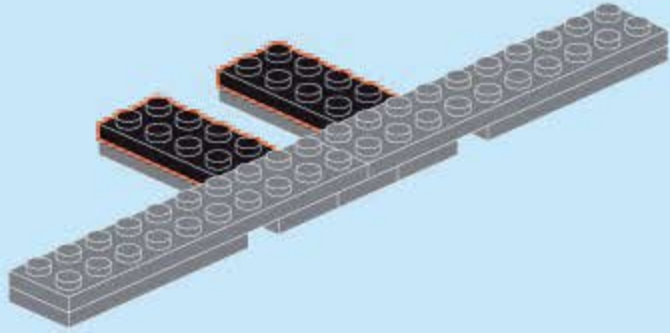
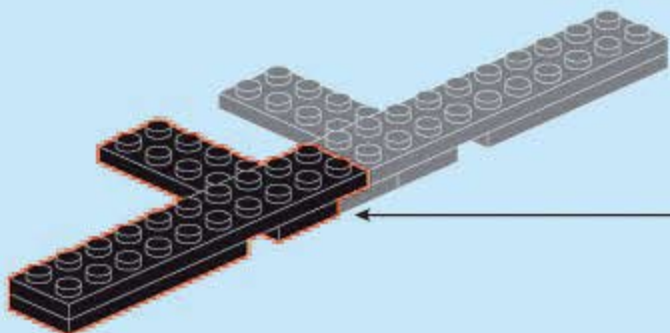
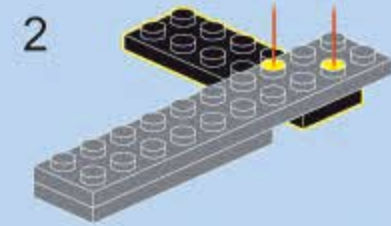
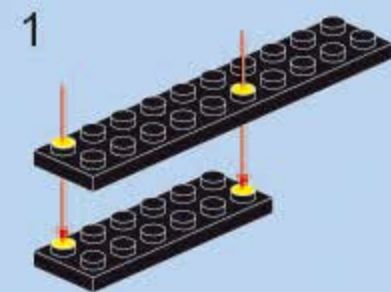
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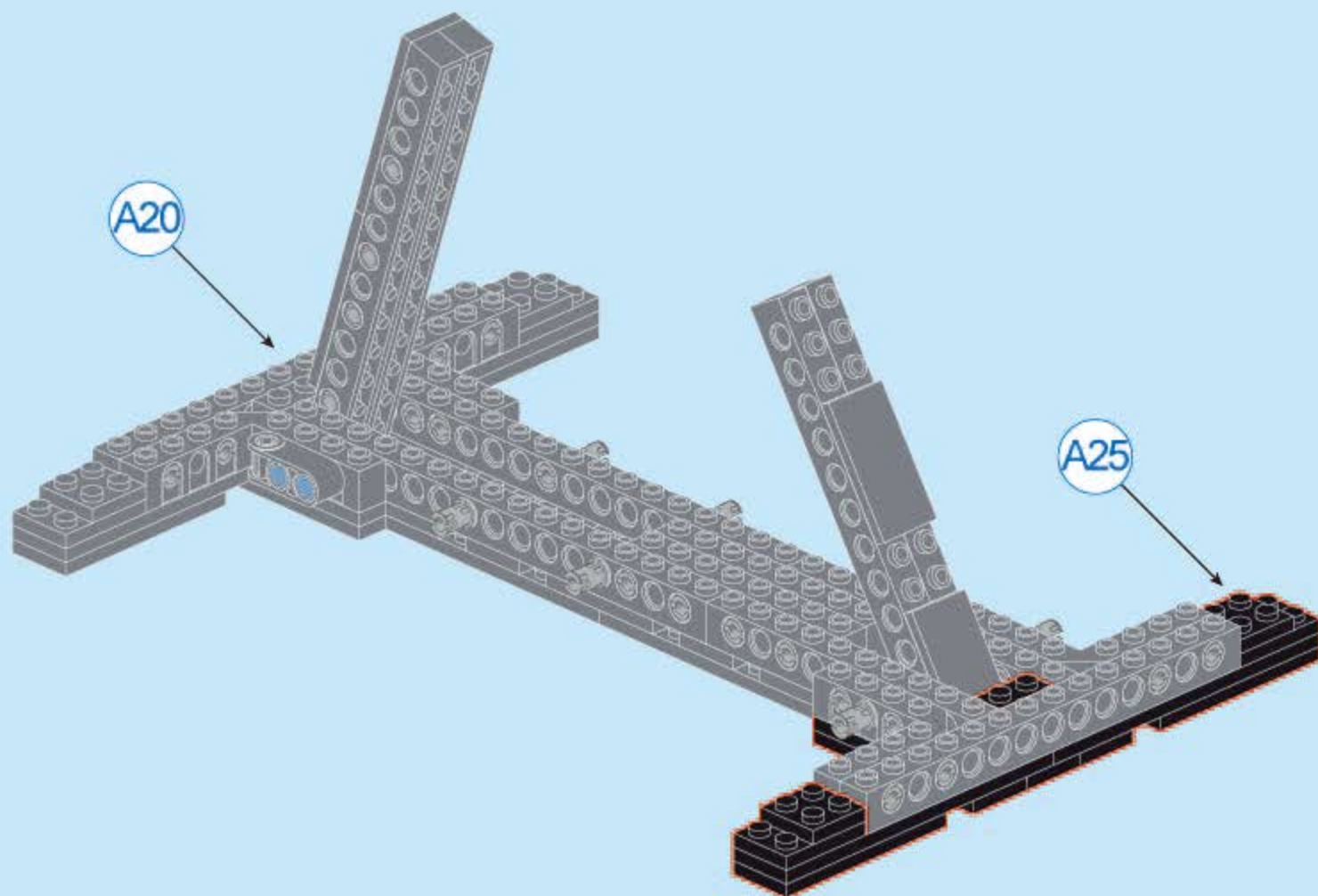
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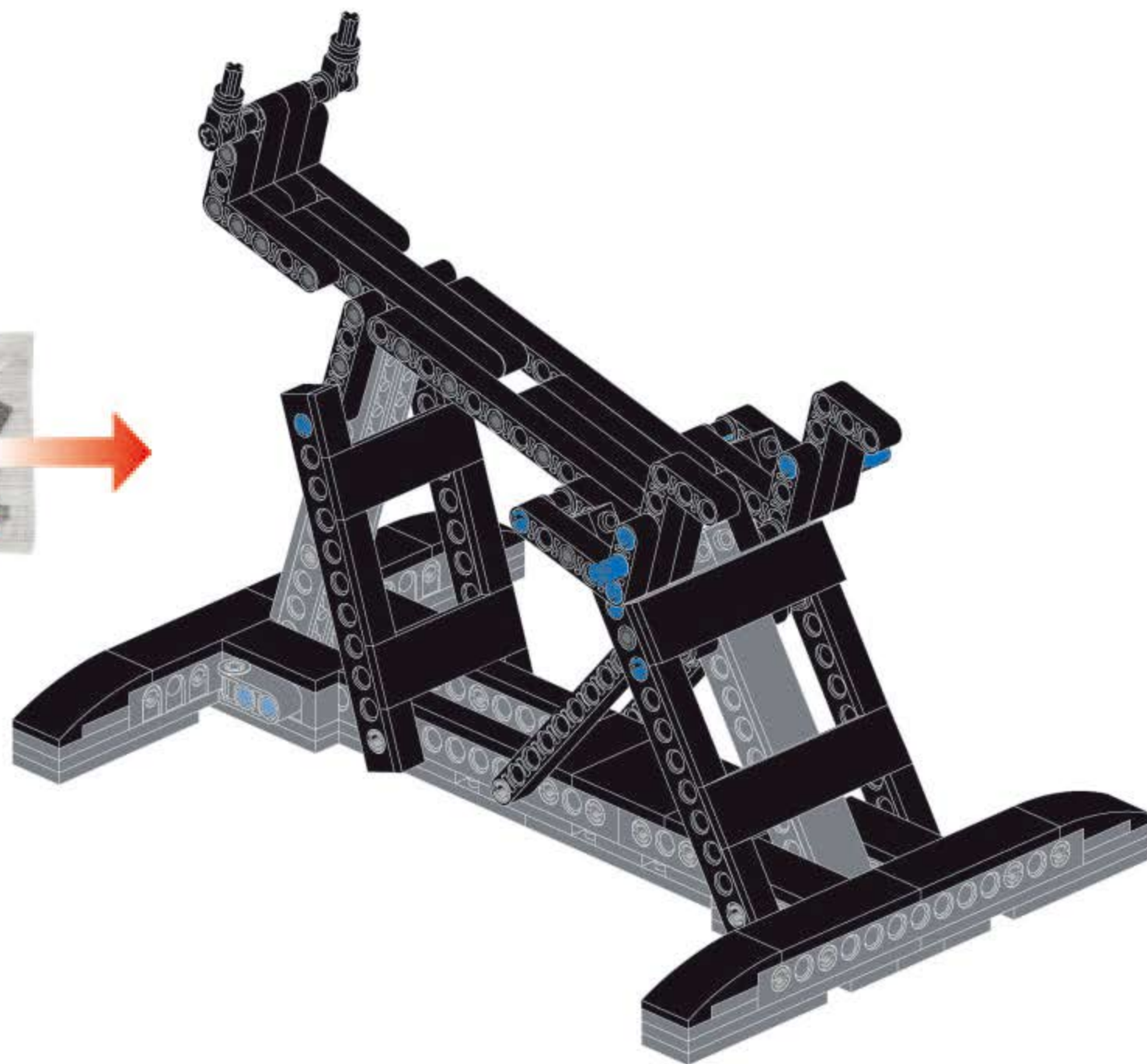


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A26





A27

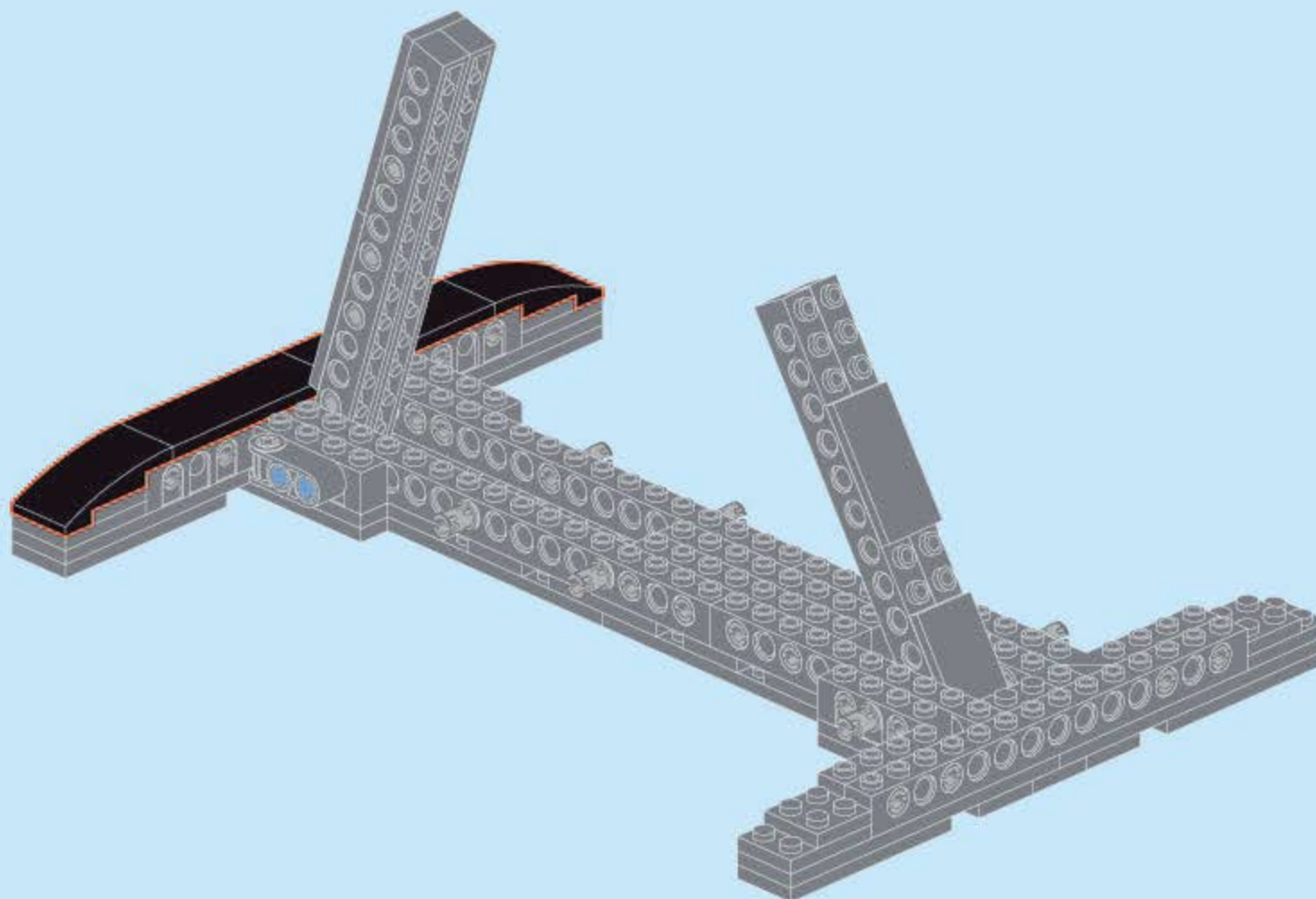


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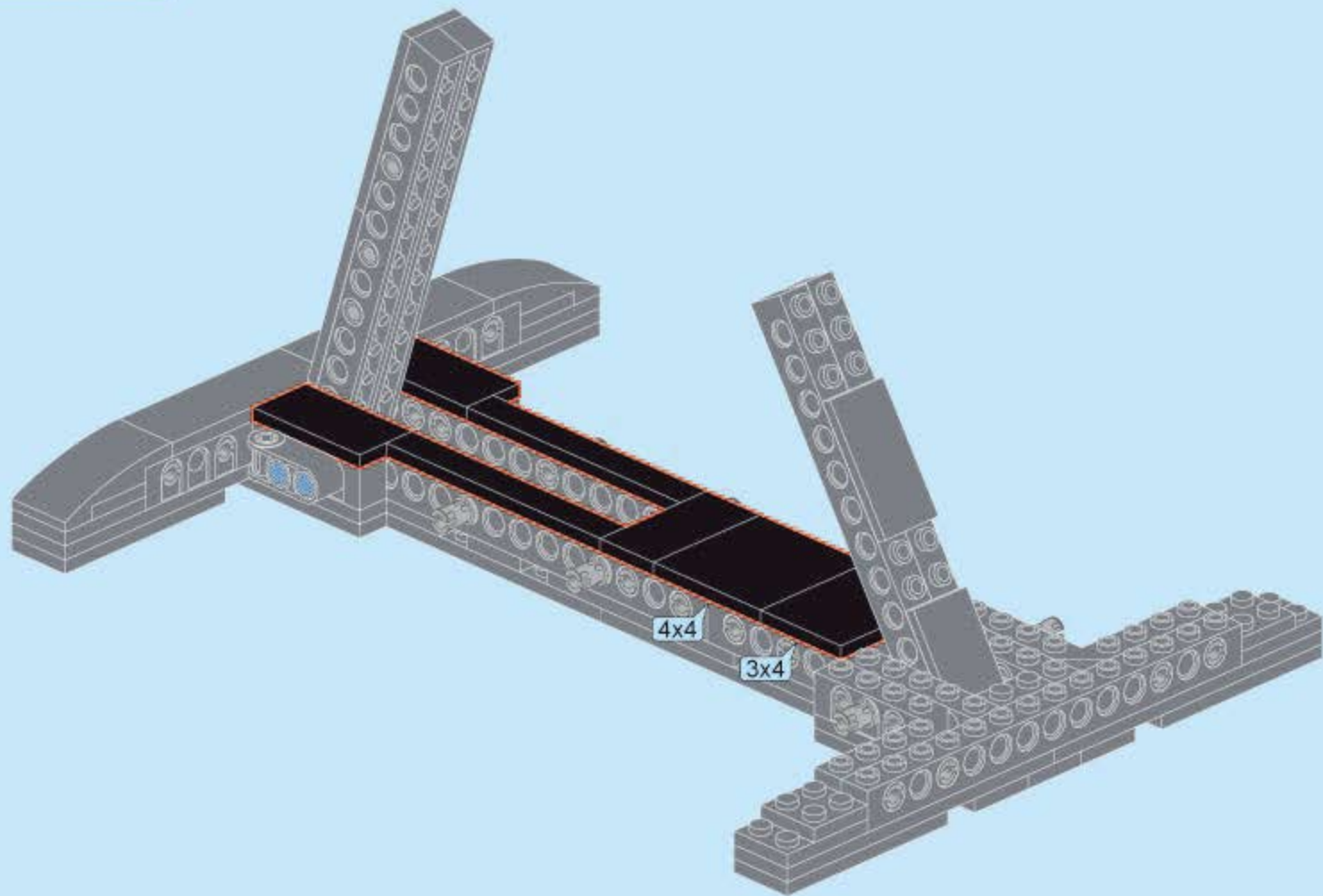
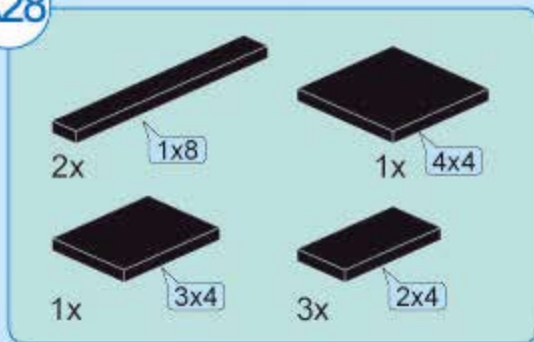


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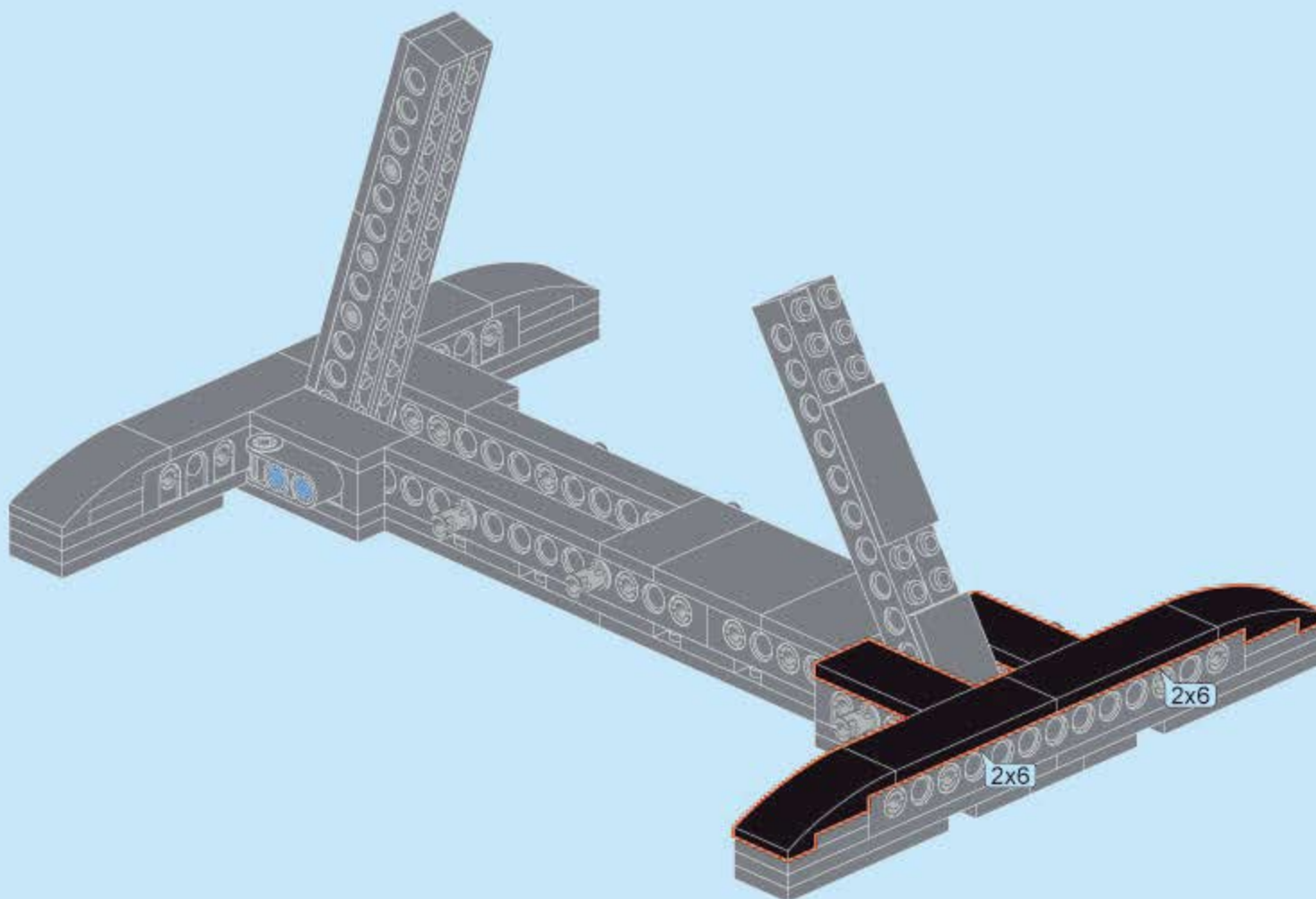
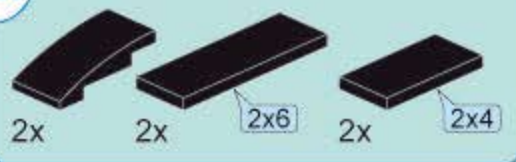
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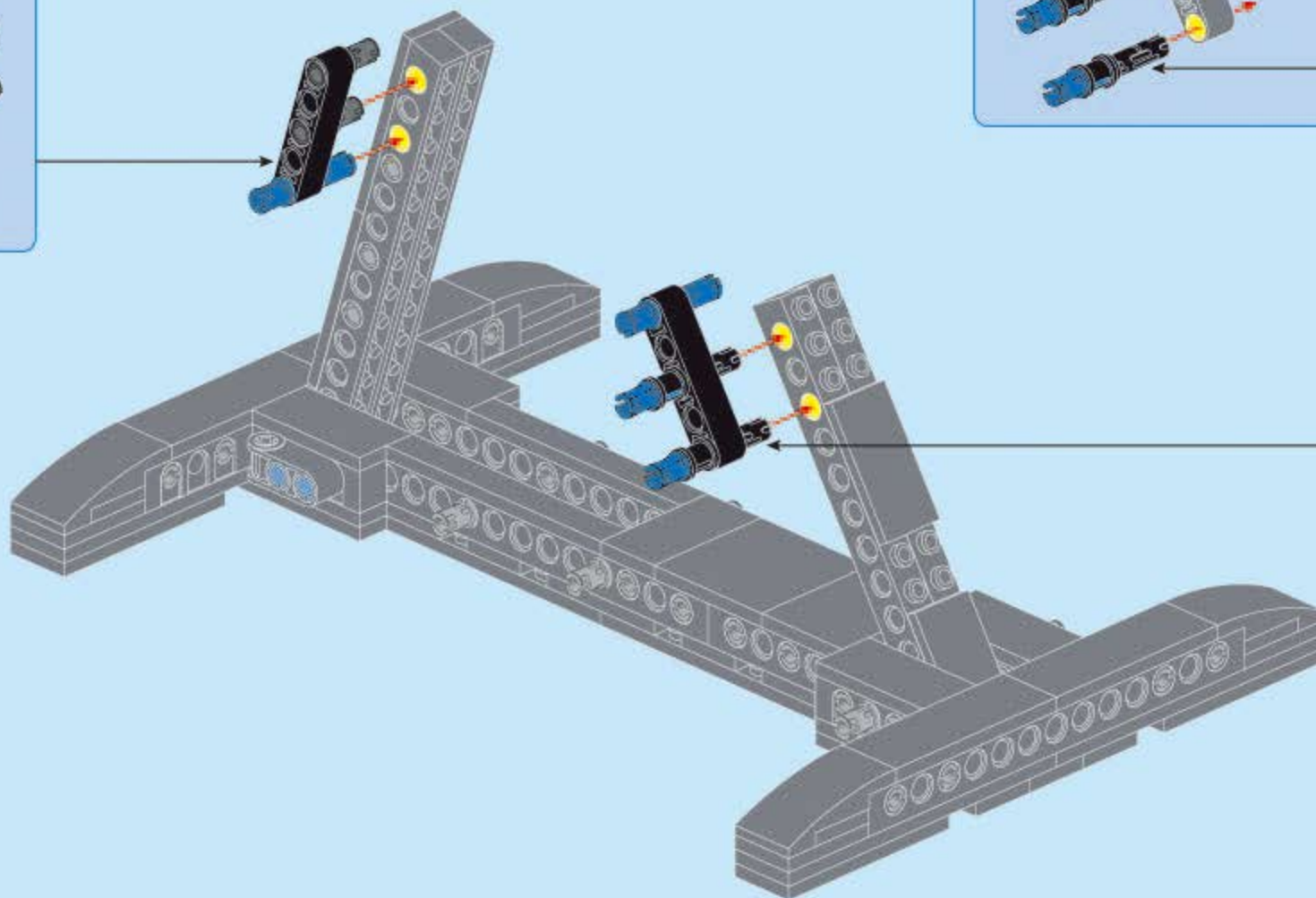
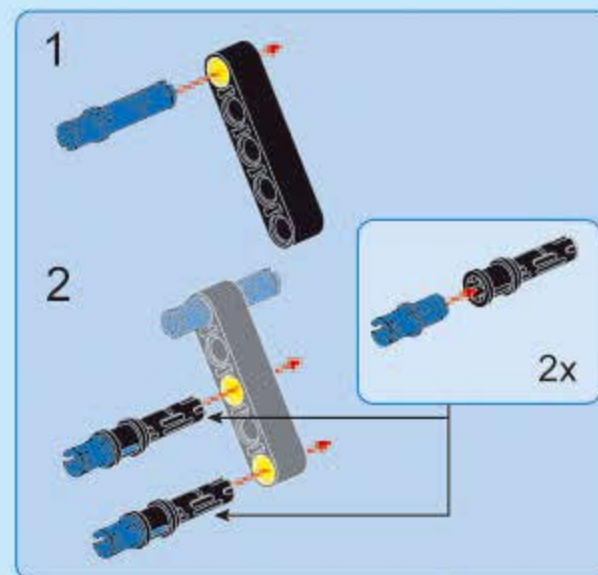
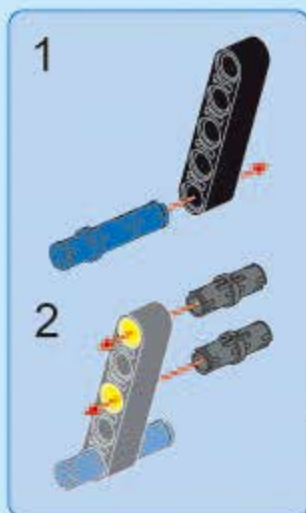
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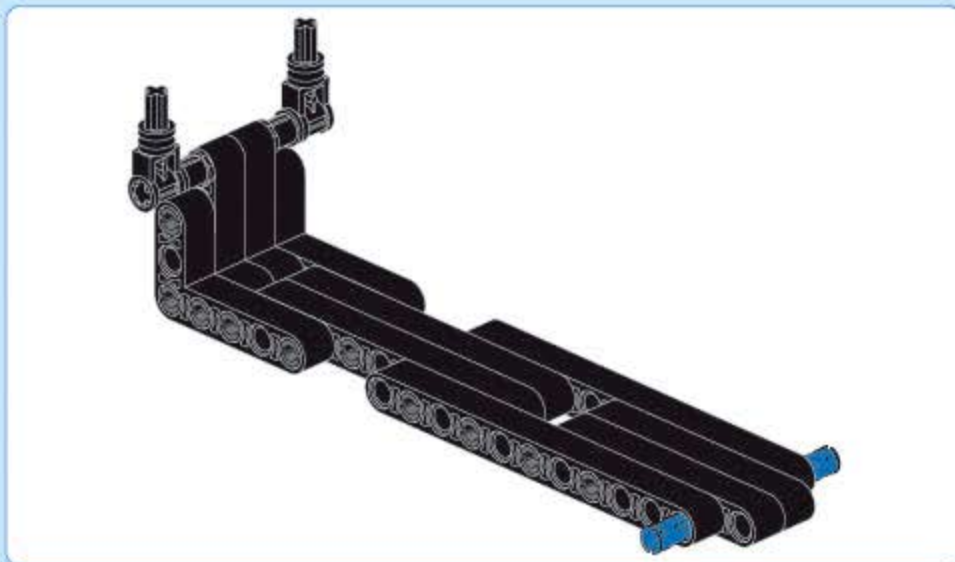


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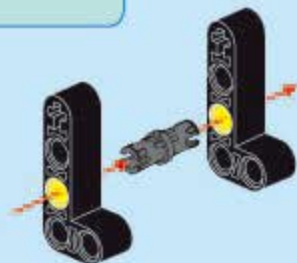


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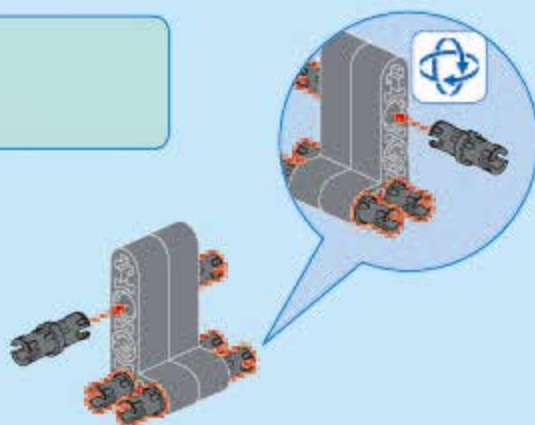




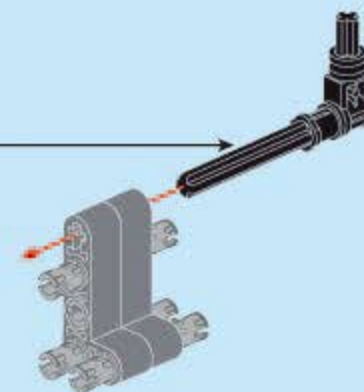
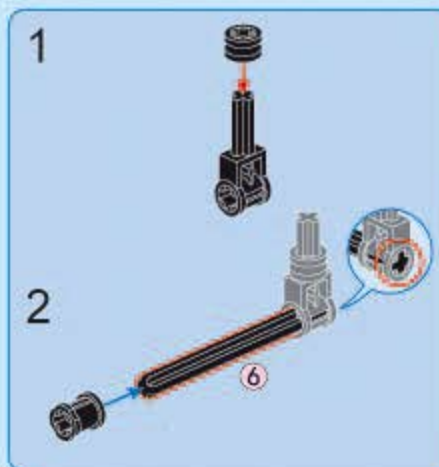
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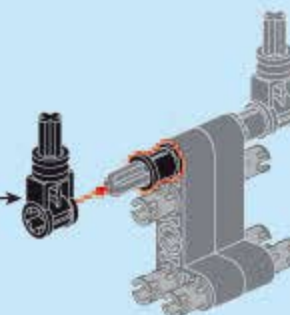
A32



A33



A34

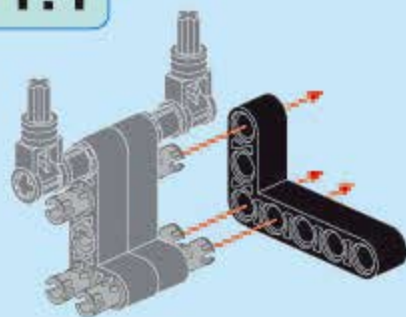




A35



1x



A36

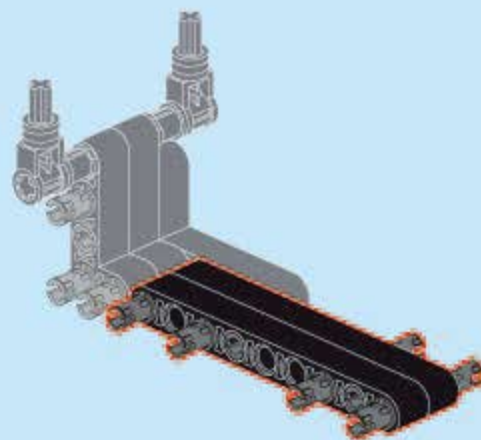


2x

9



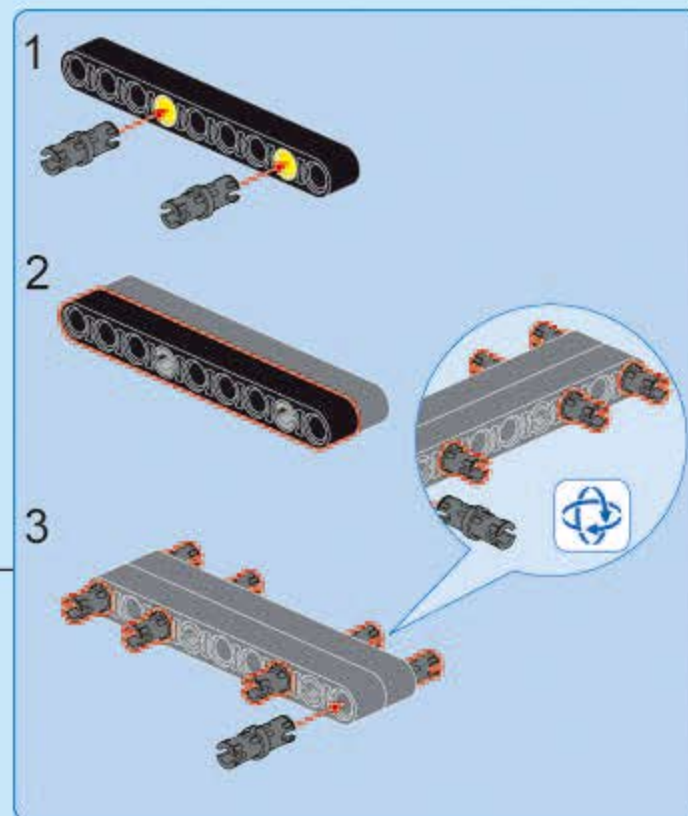
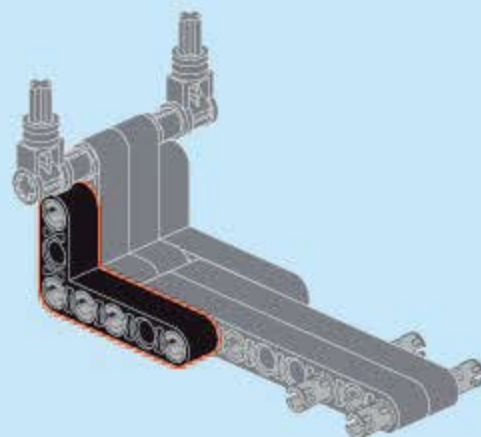
10x



A37

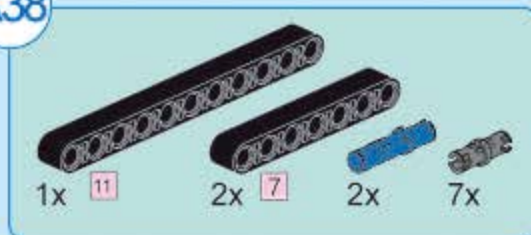


1x

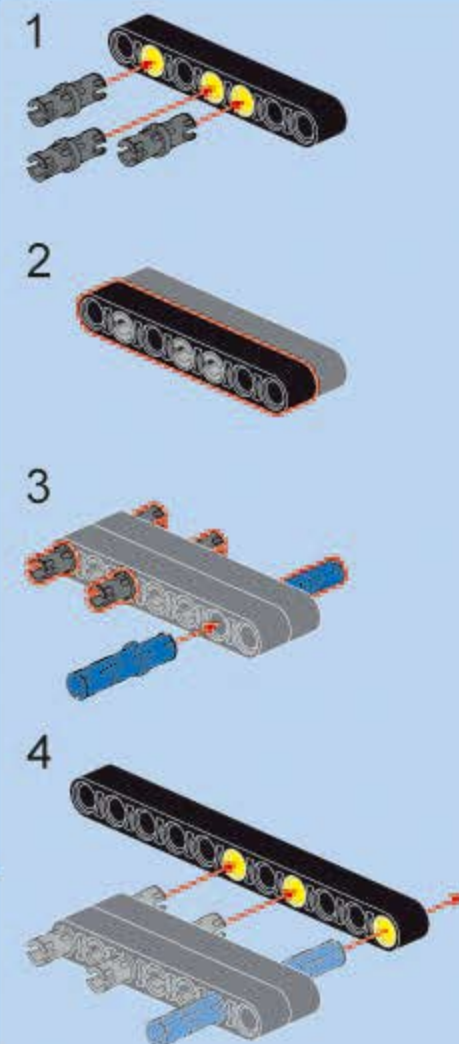
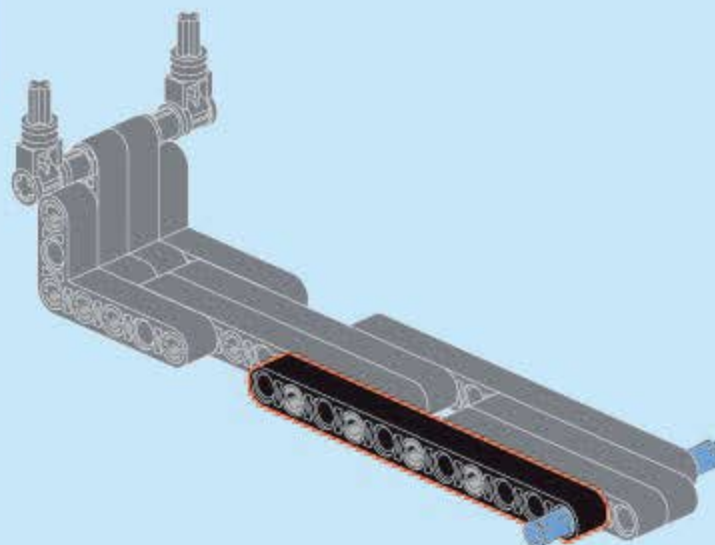
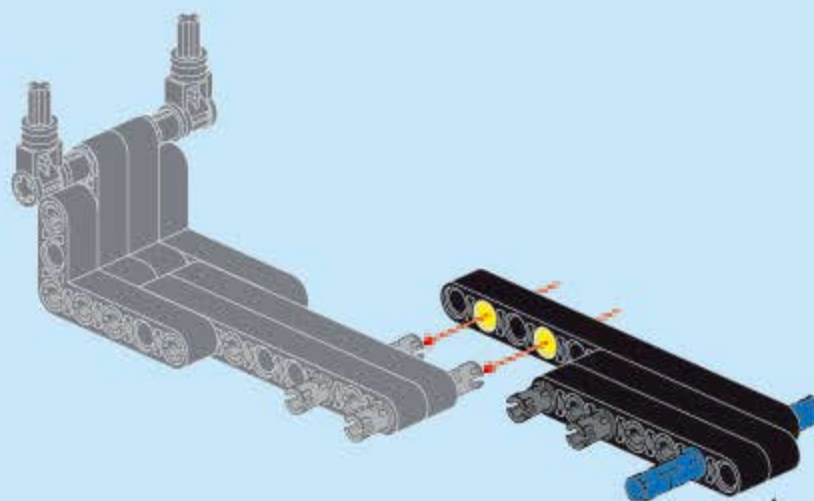
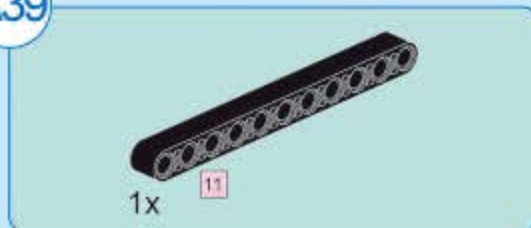


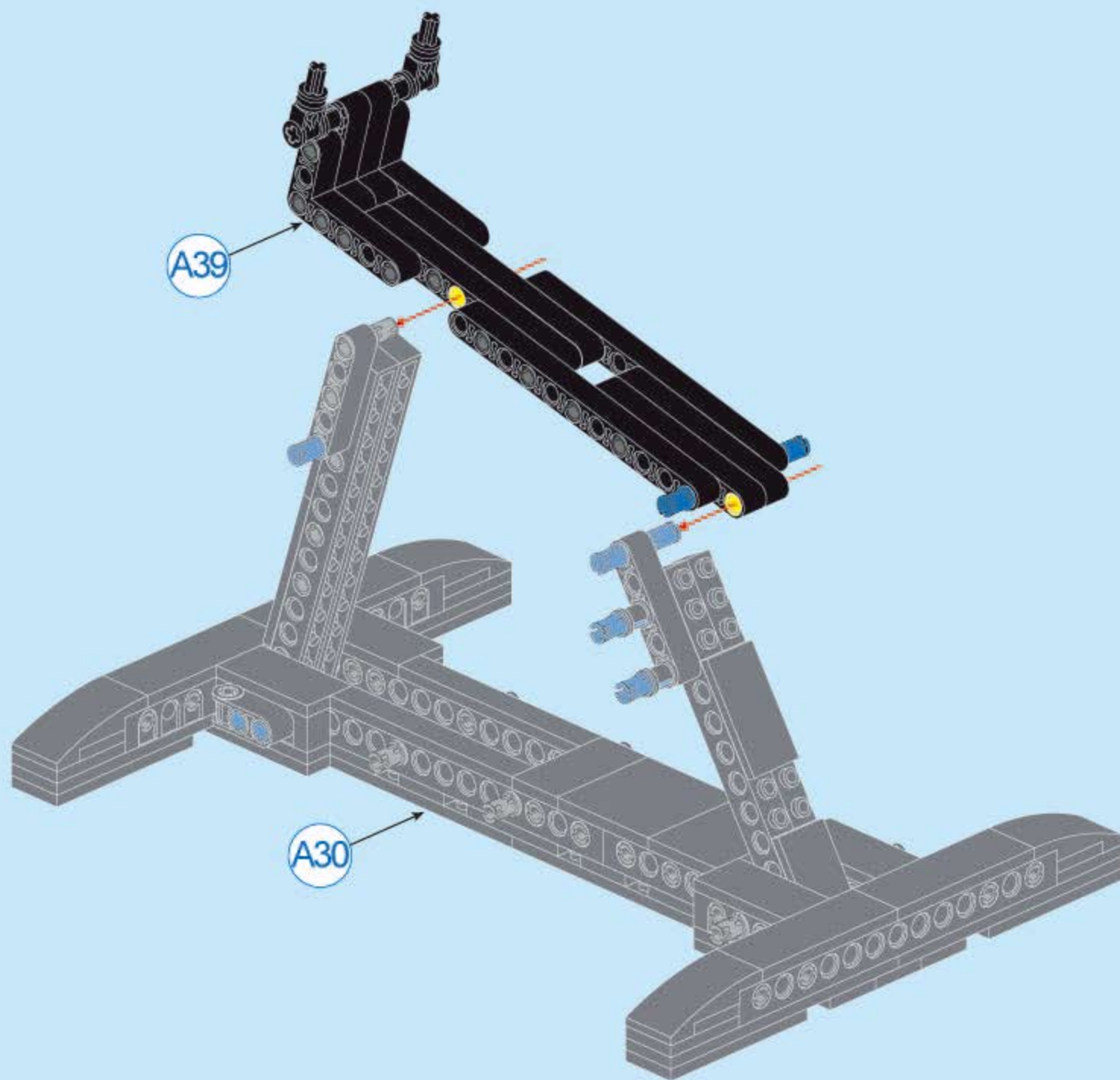


A38

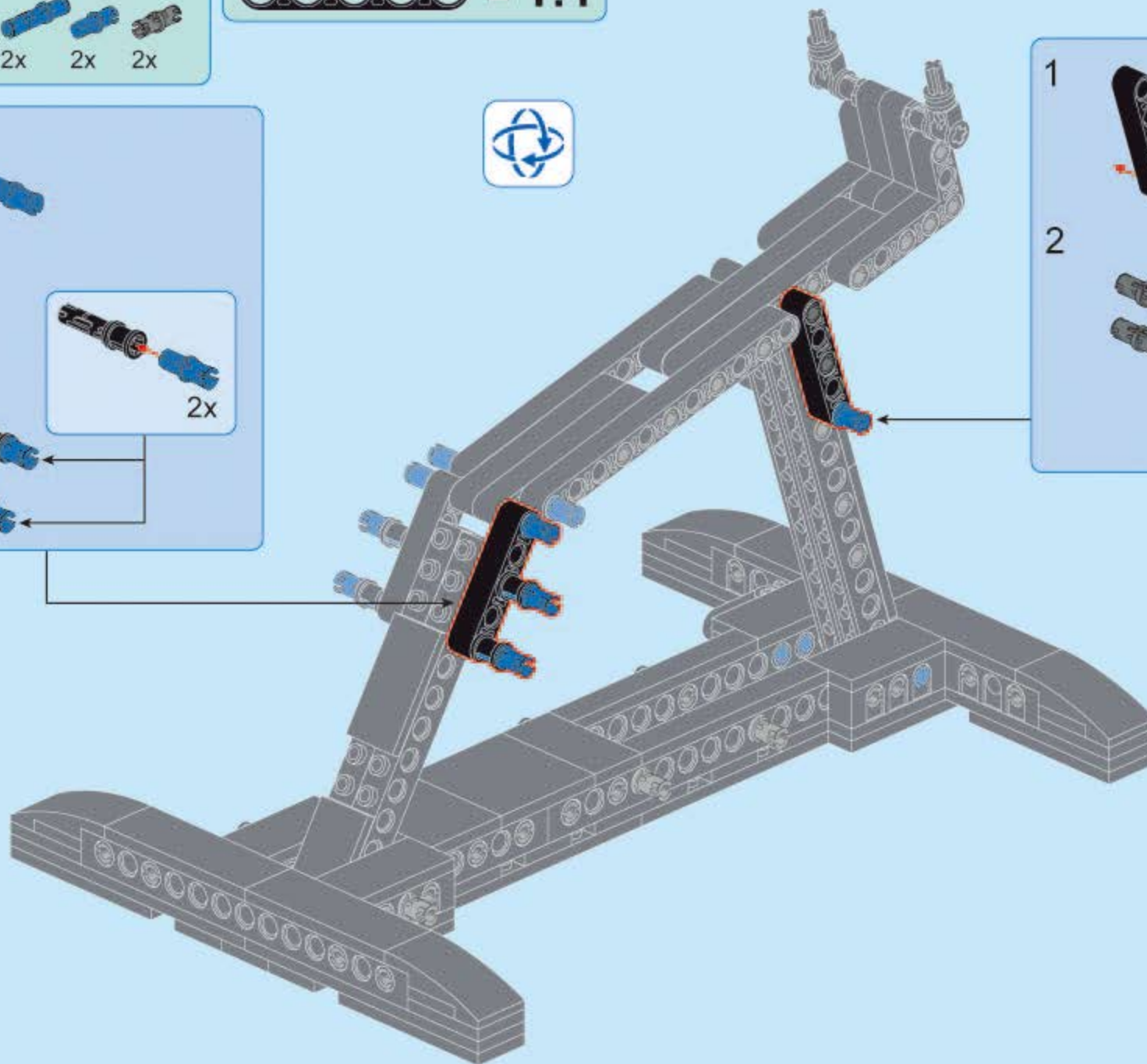
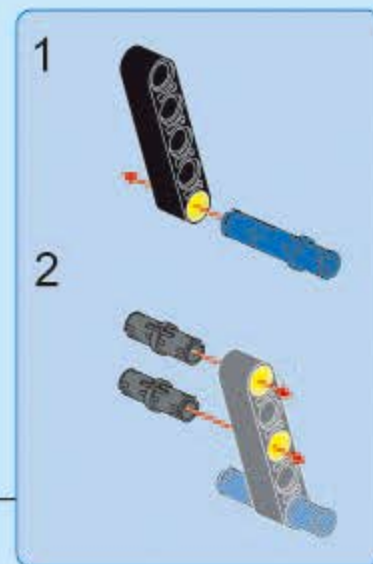
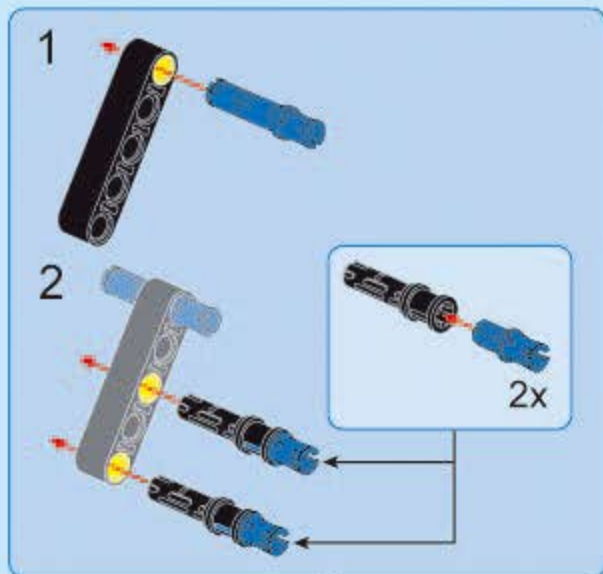


A39

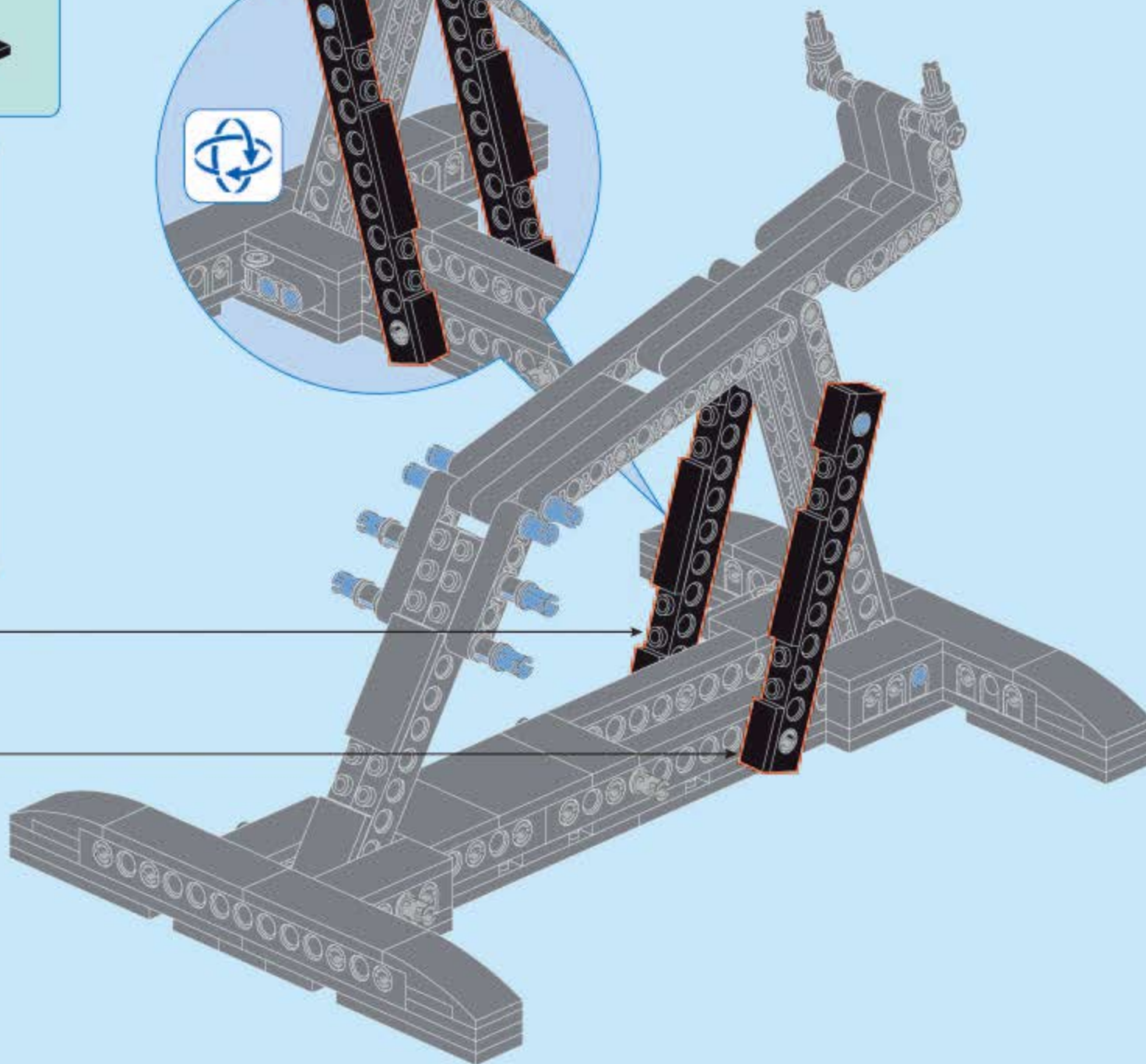
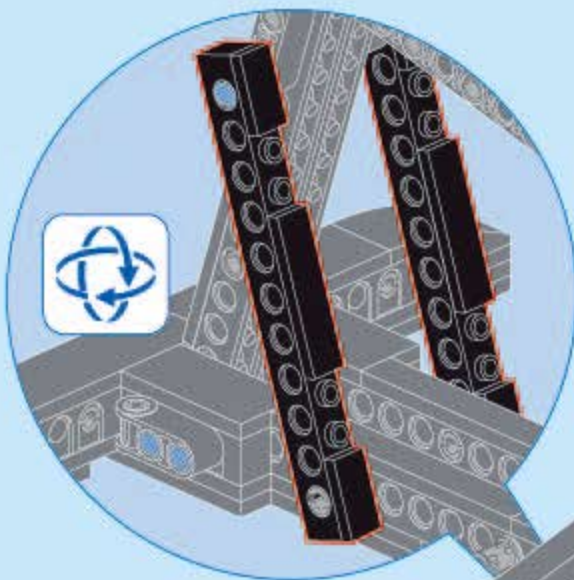
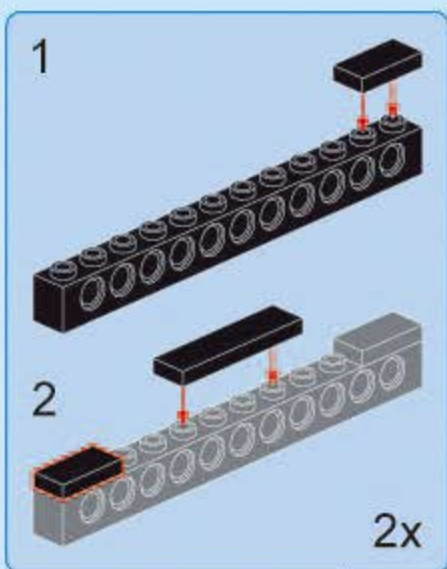
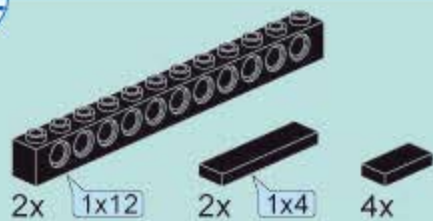




A41



A42

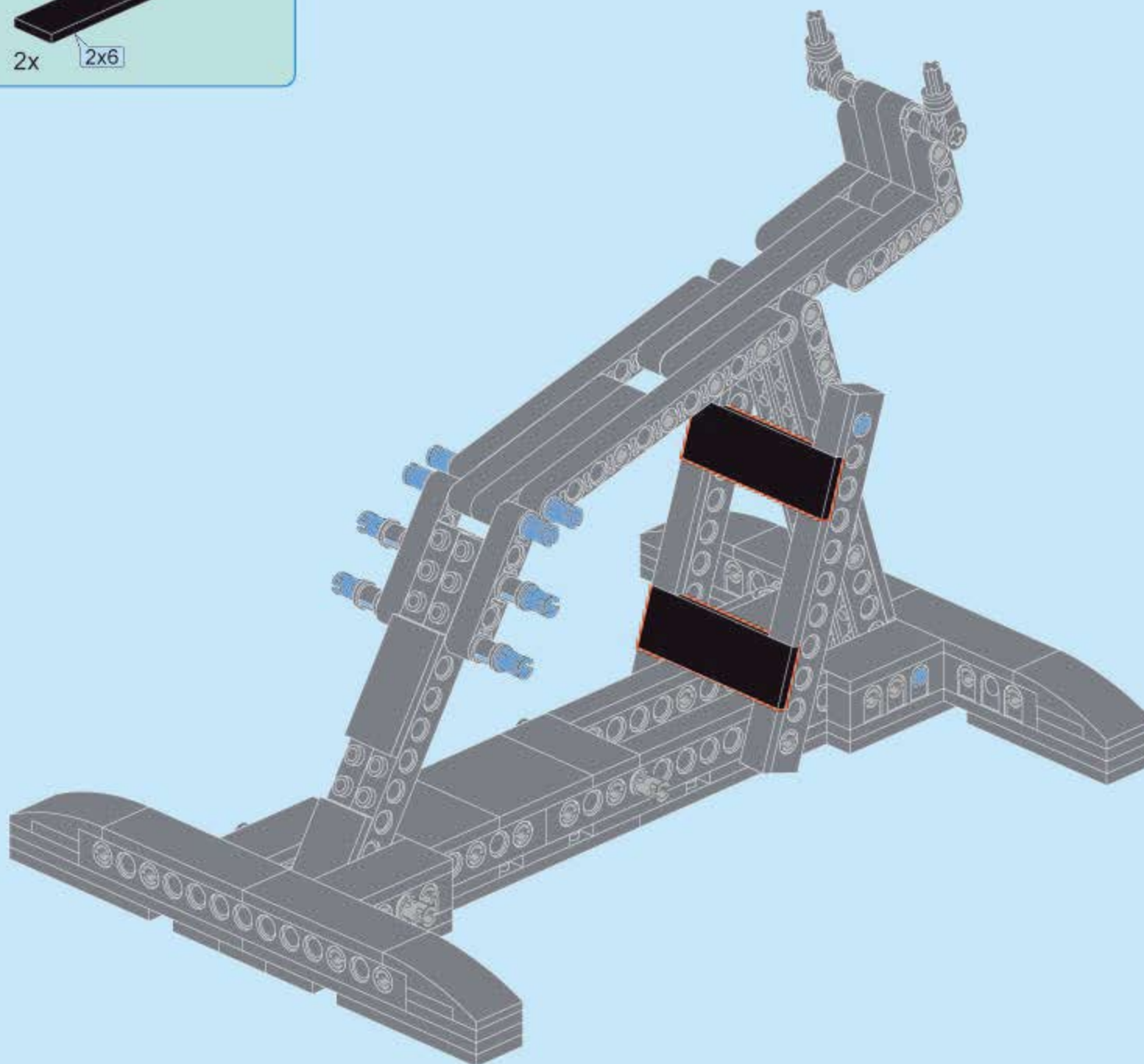


A43

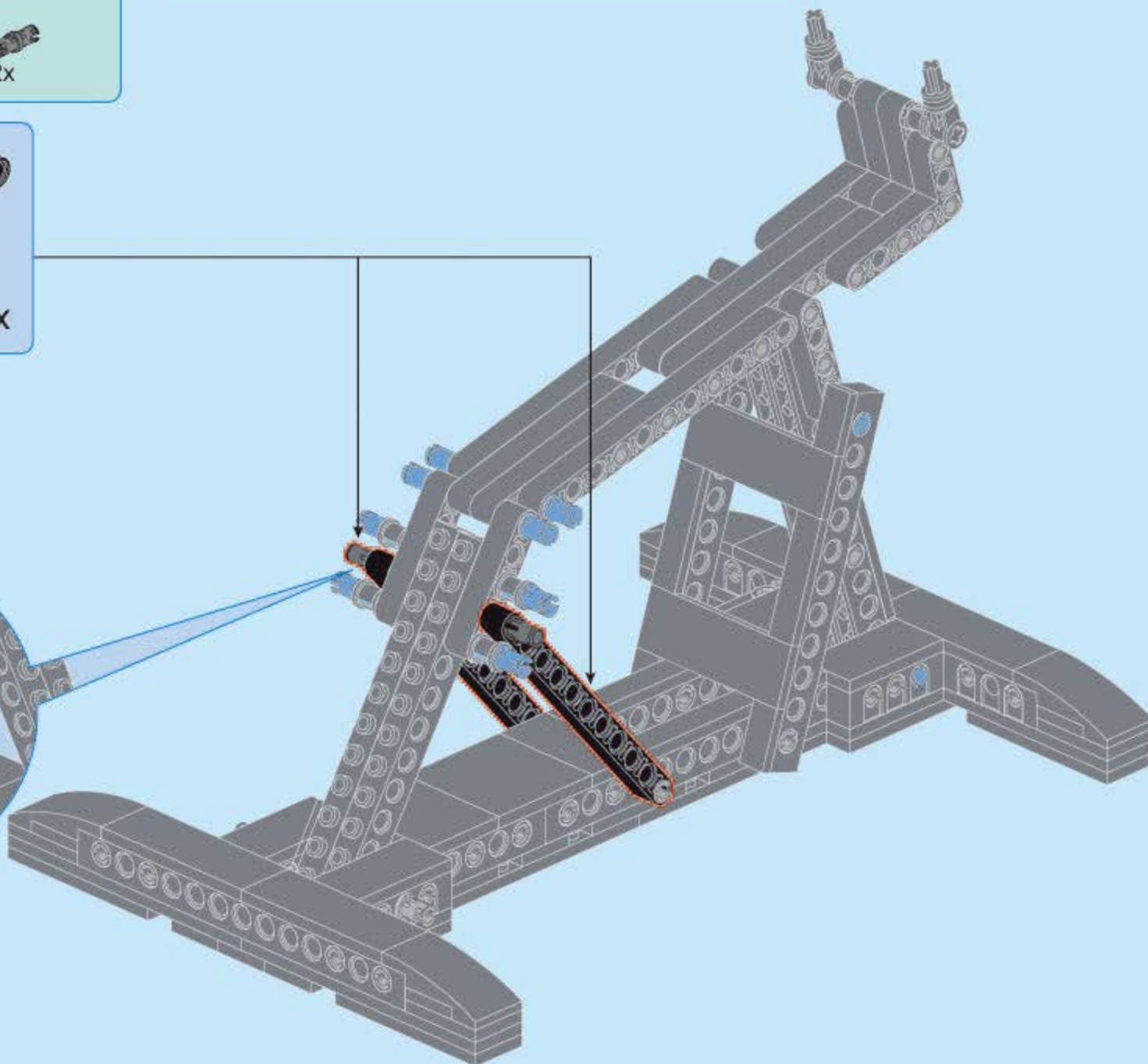
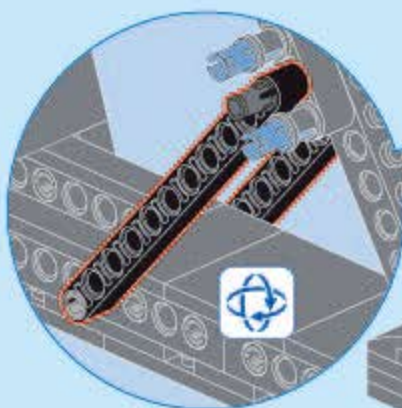


2x

2x6



A44



A45



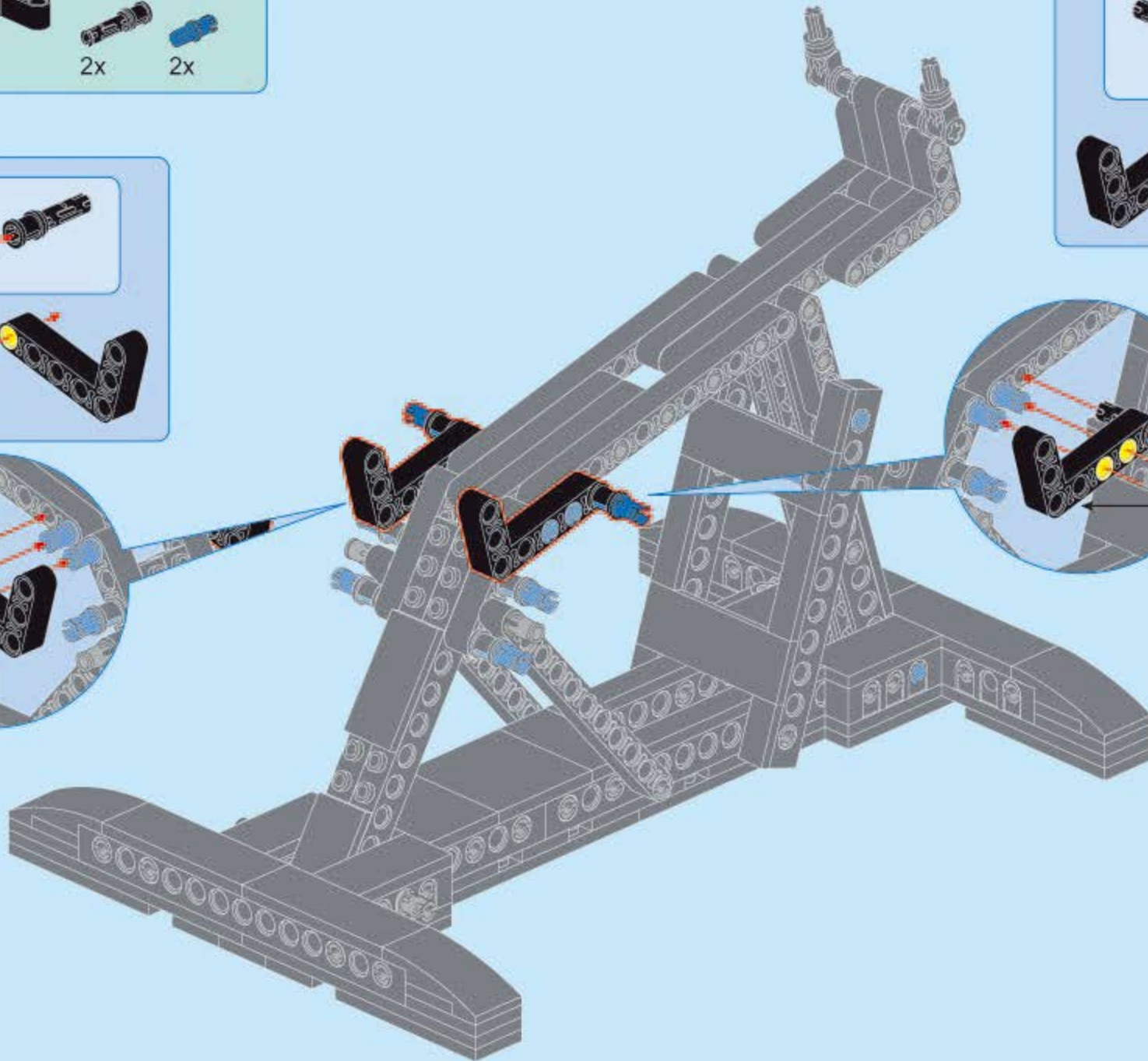
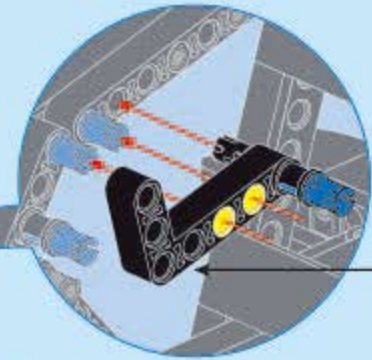
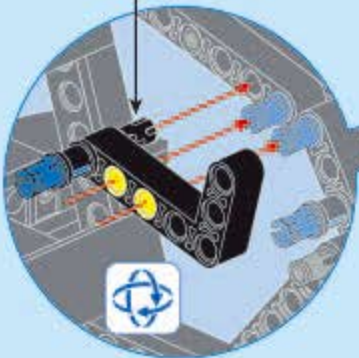
2x



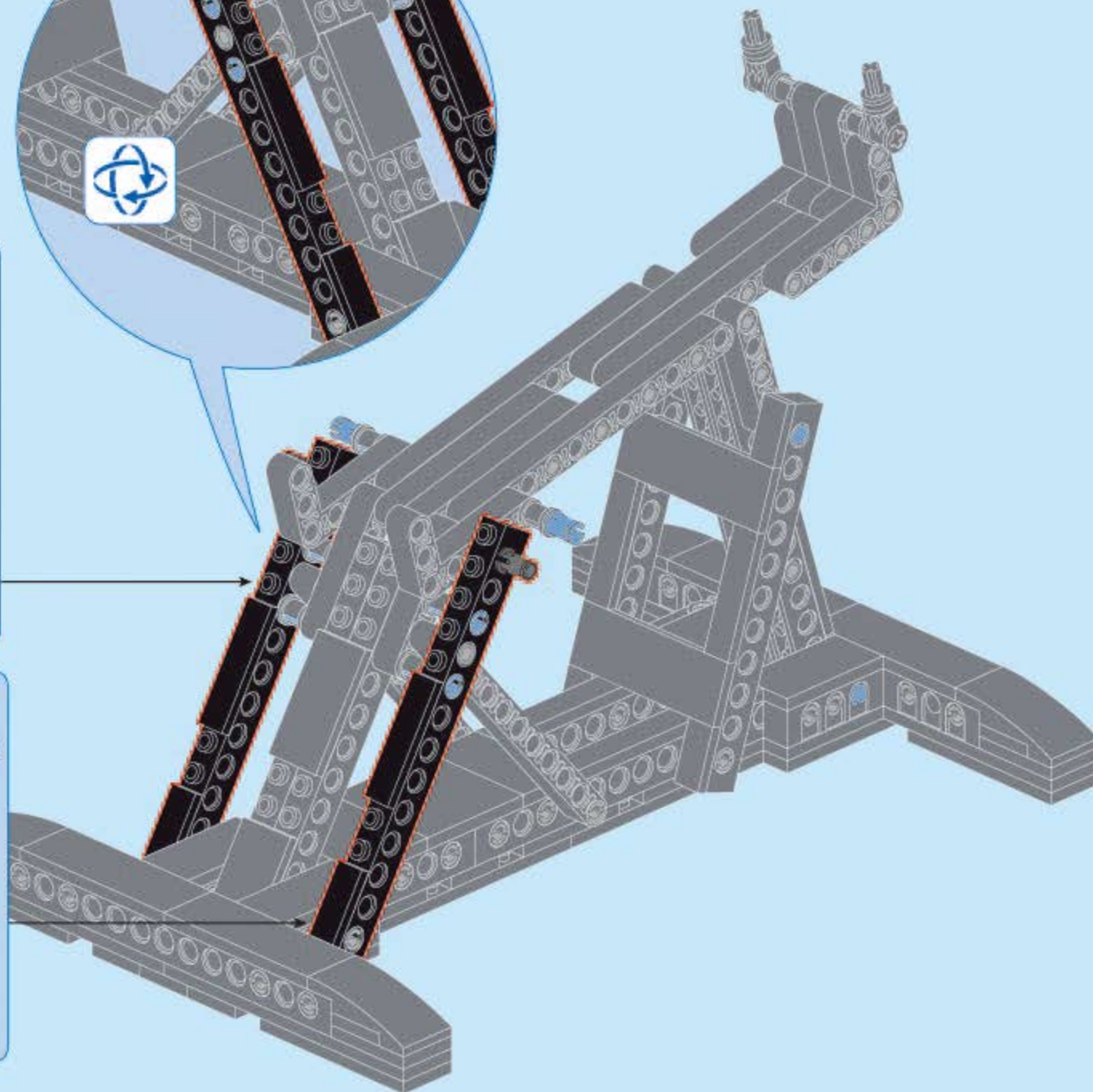
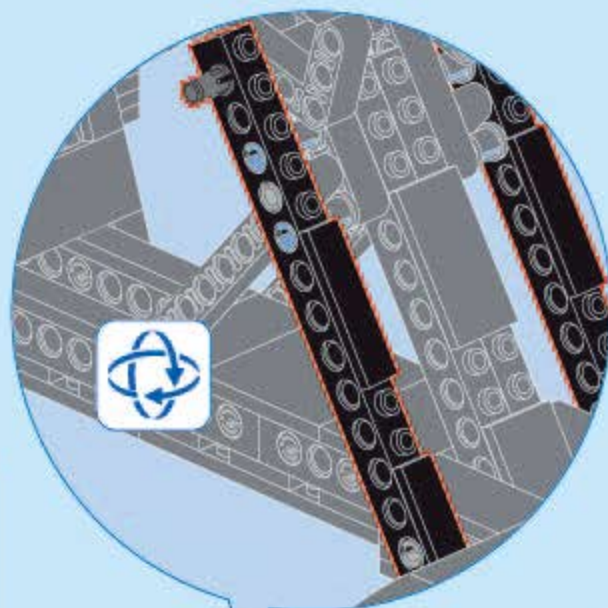
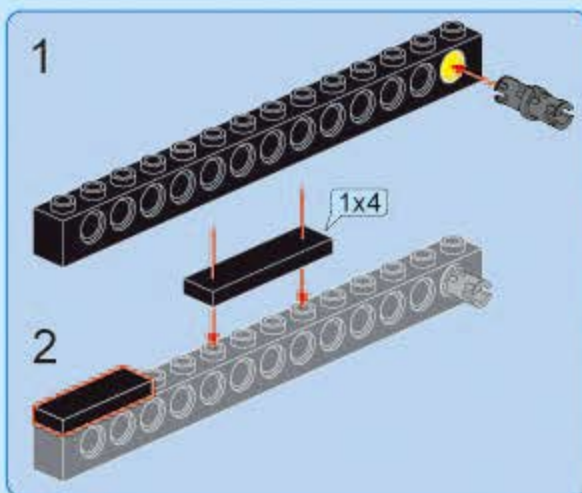
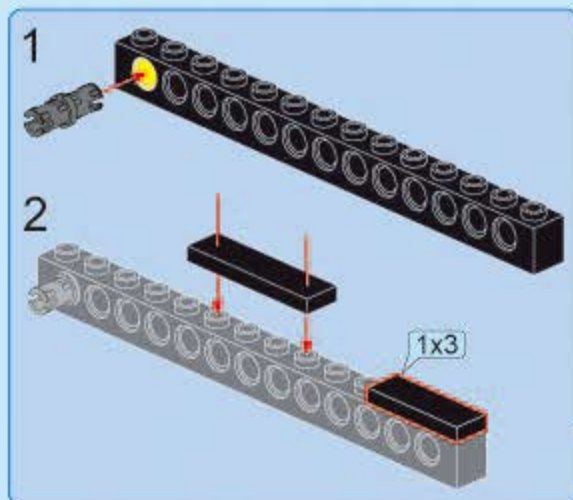
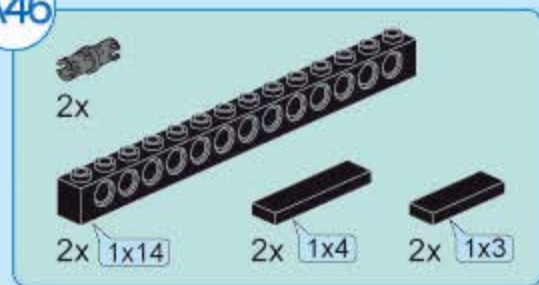
2x



2x



A46



A47



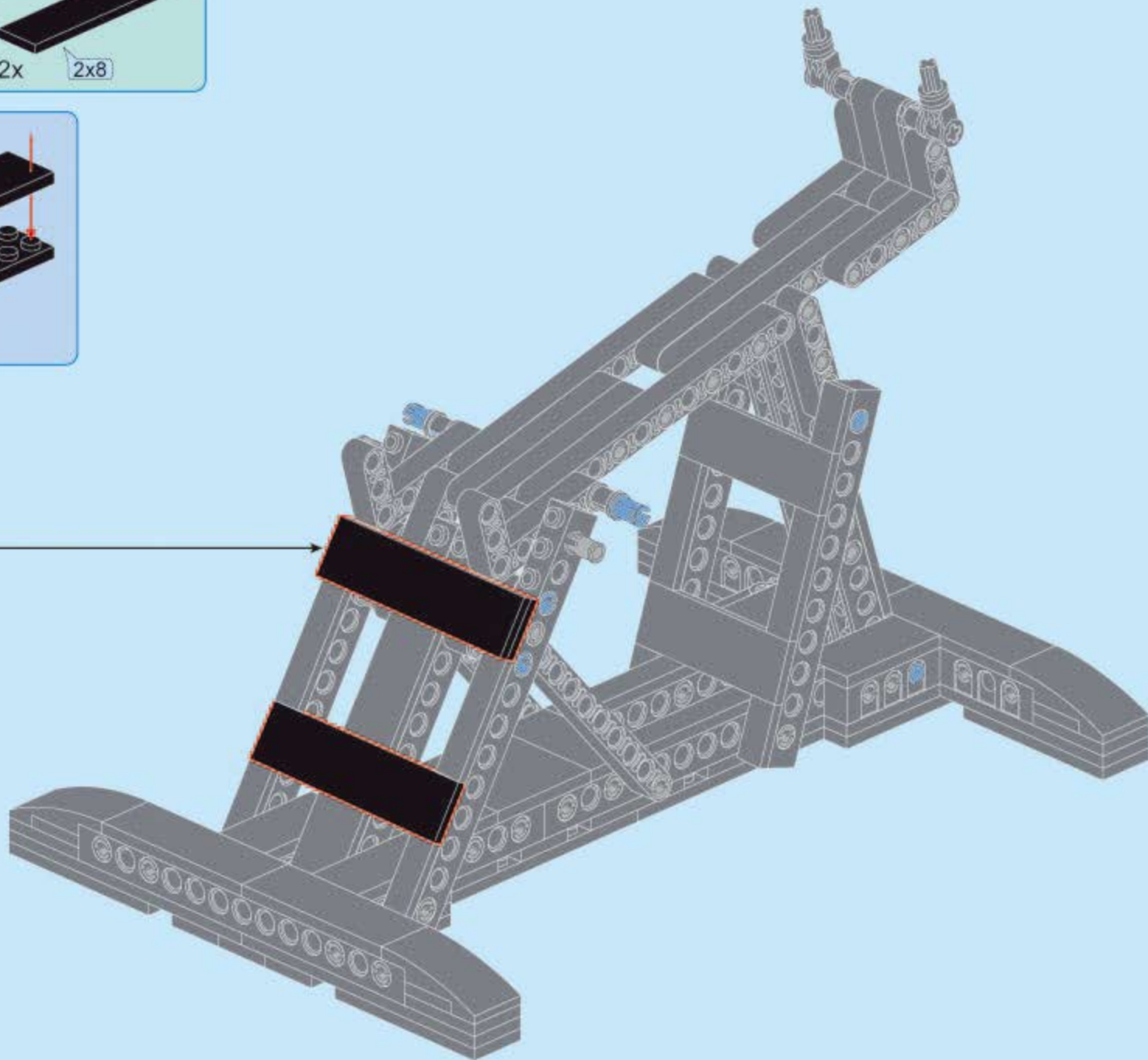
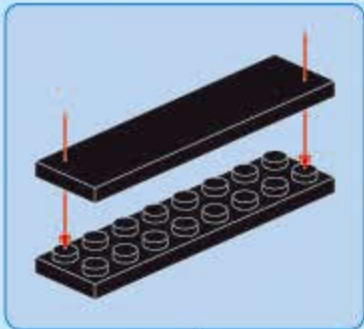
1x

2x8



2x

2x8



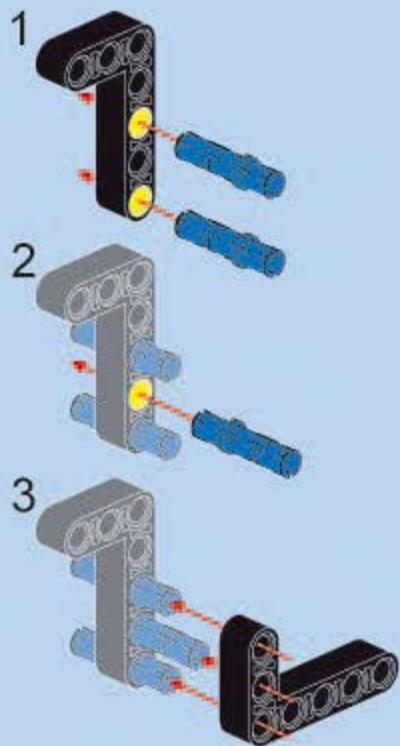
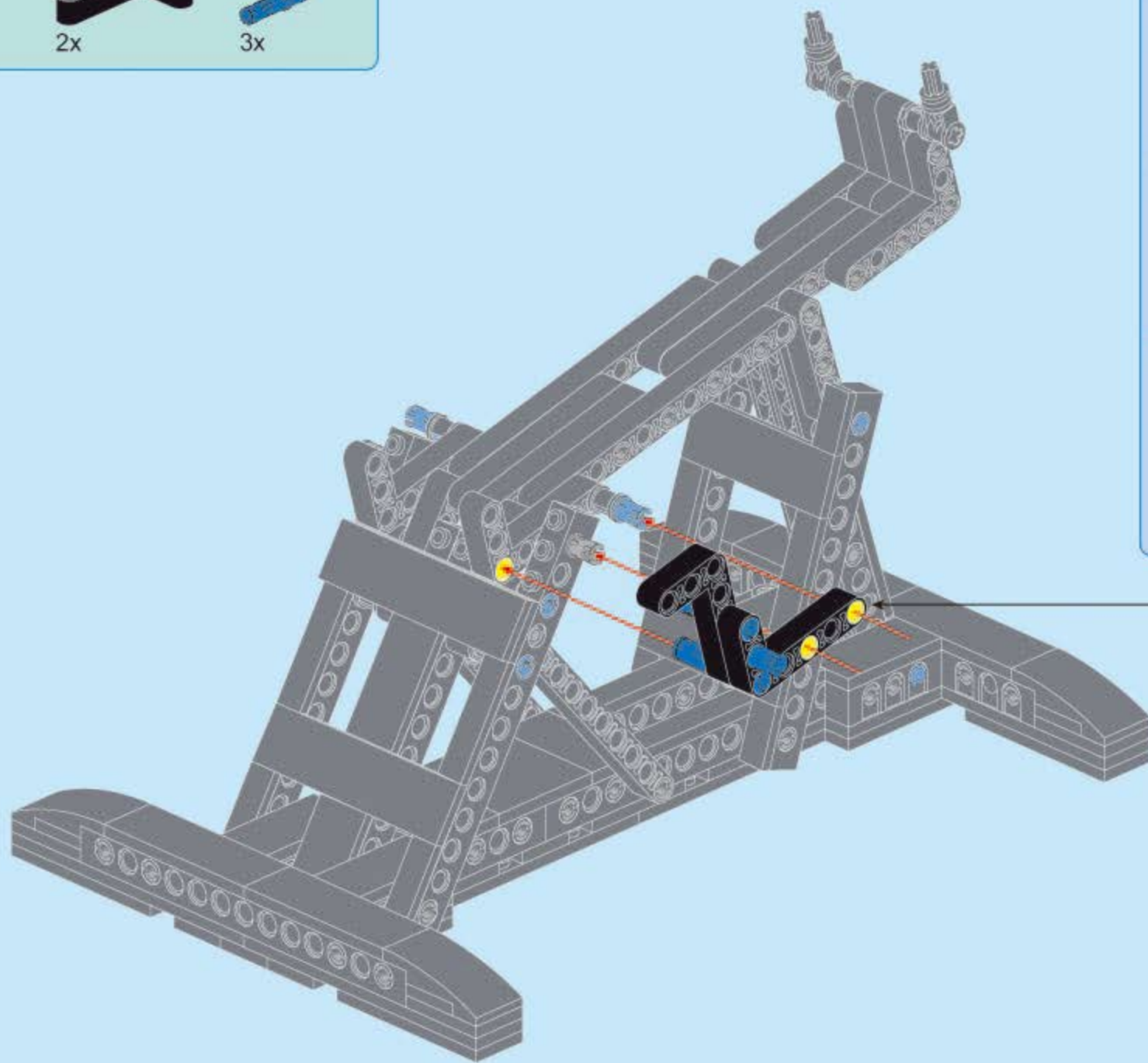
A48



2x



3x



A49



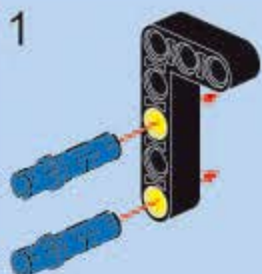
2x



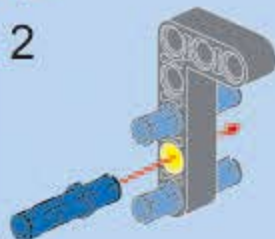
3x



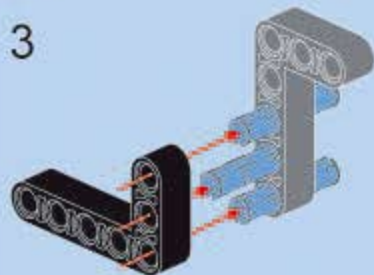
1

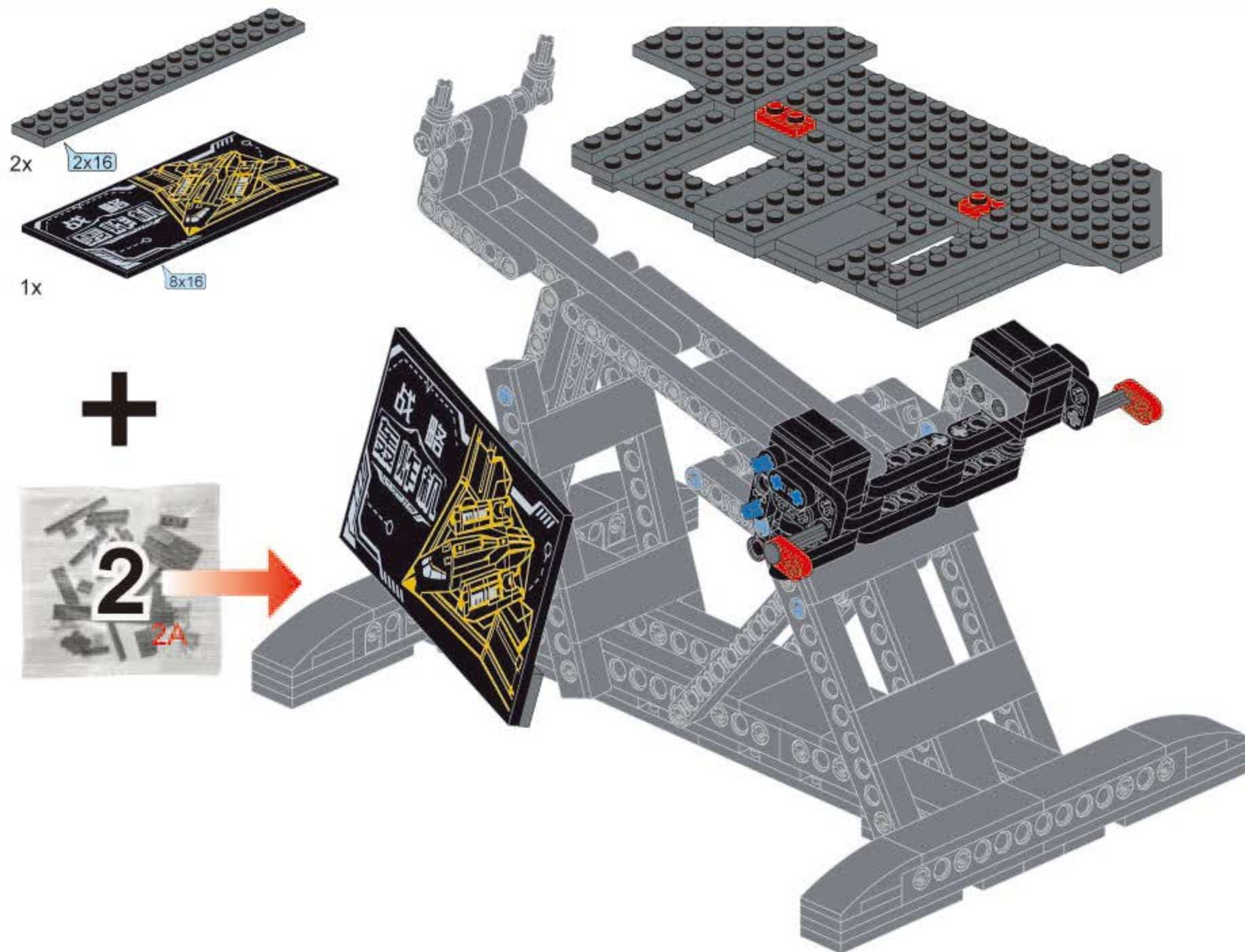


2



3

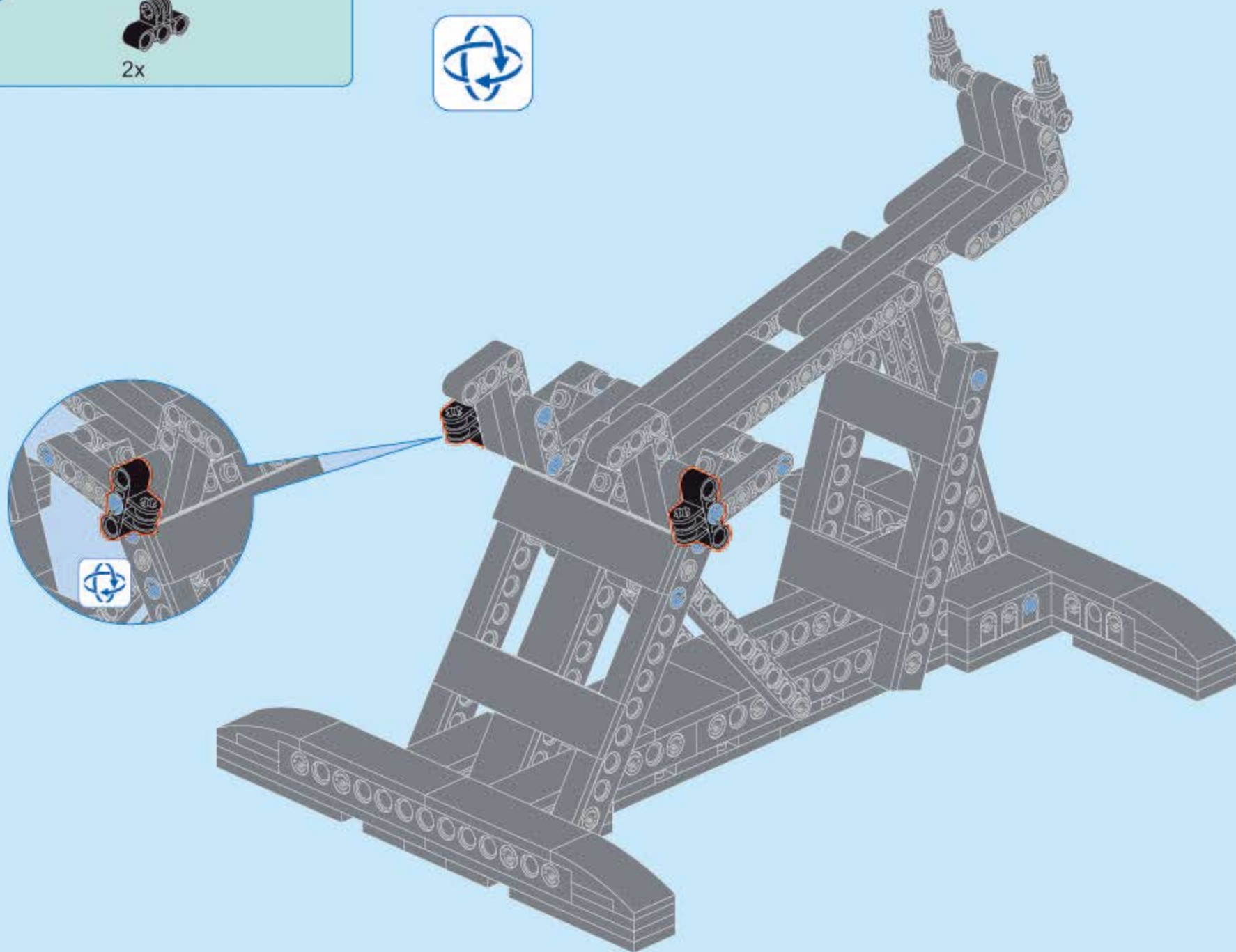


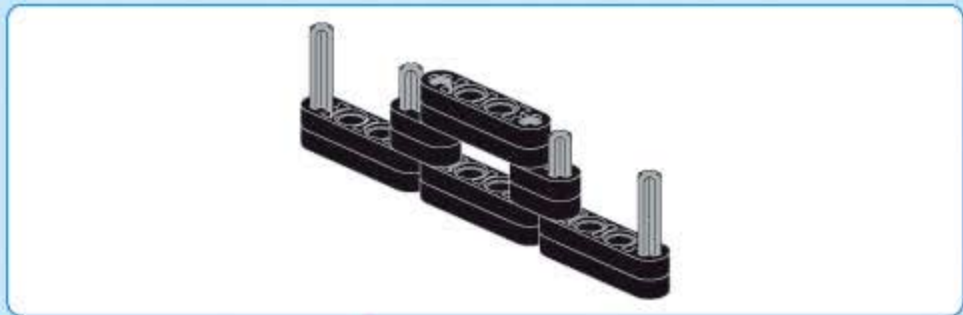


A50

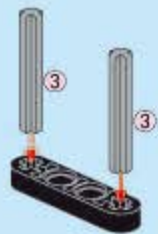


2x





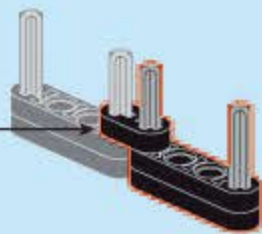
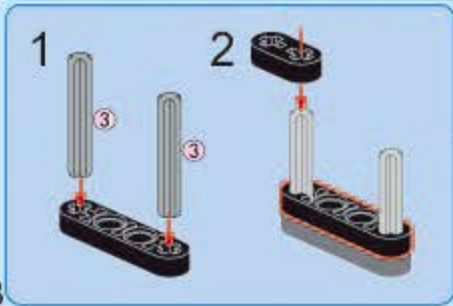
A51



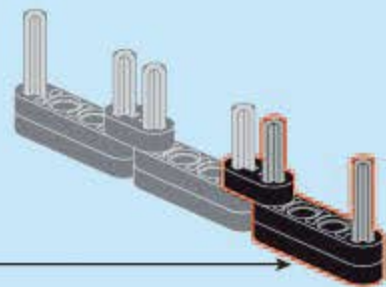
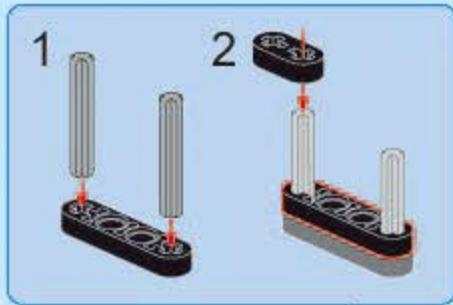
A52



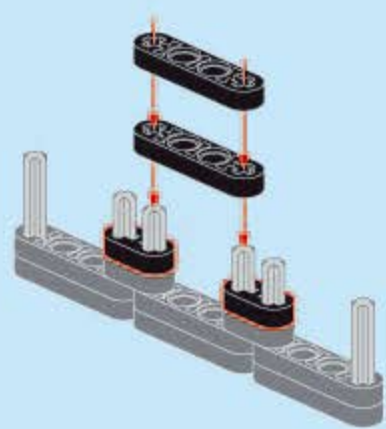
A53



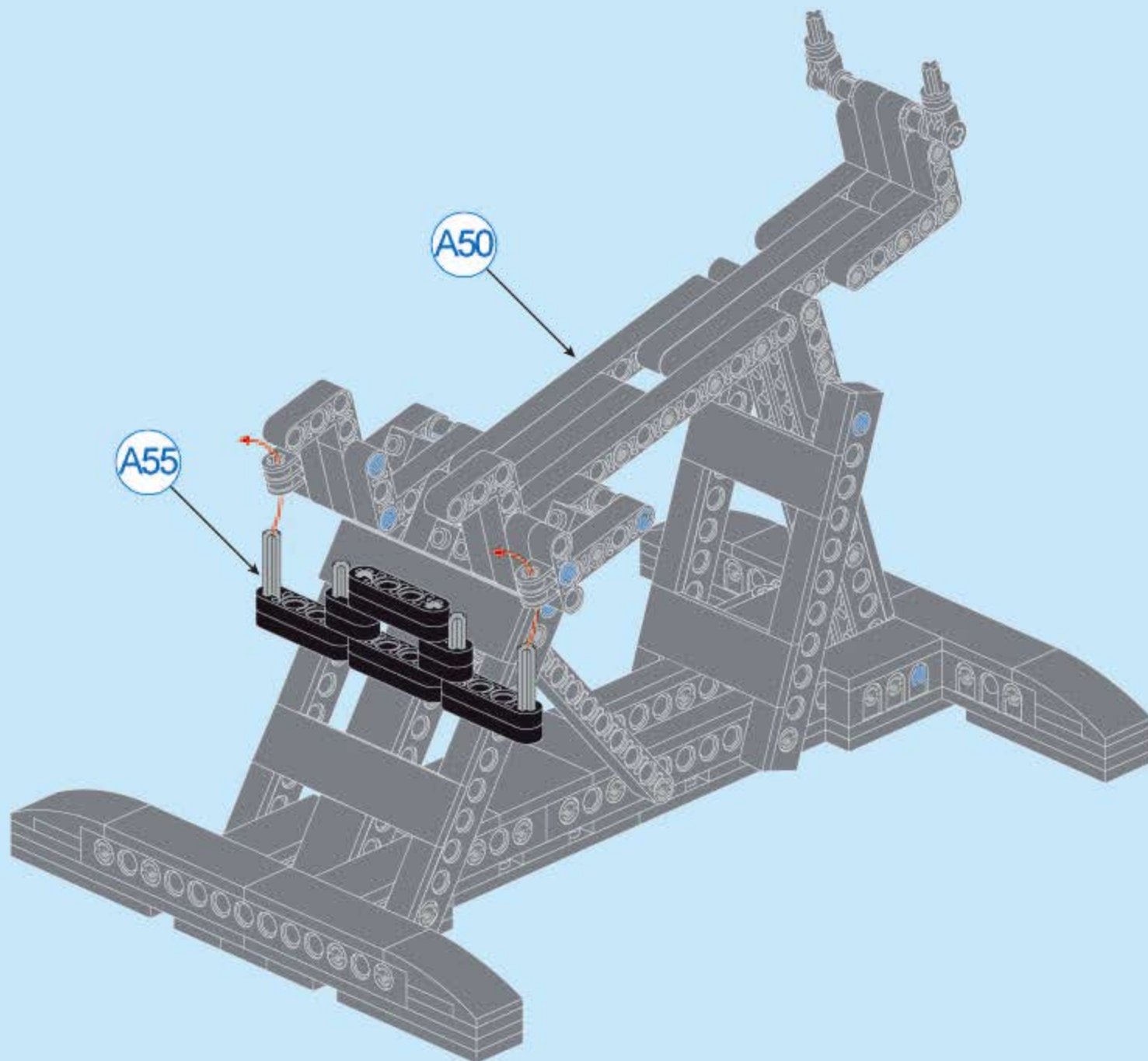
A54



A55



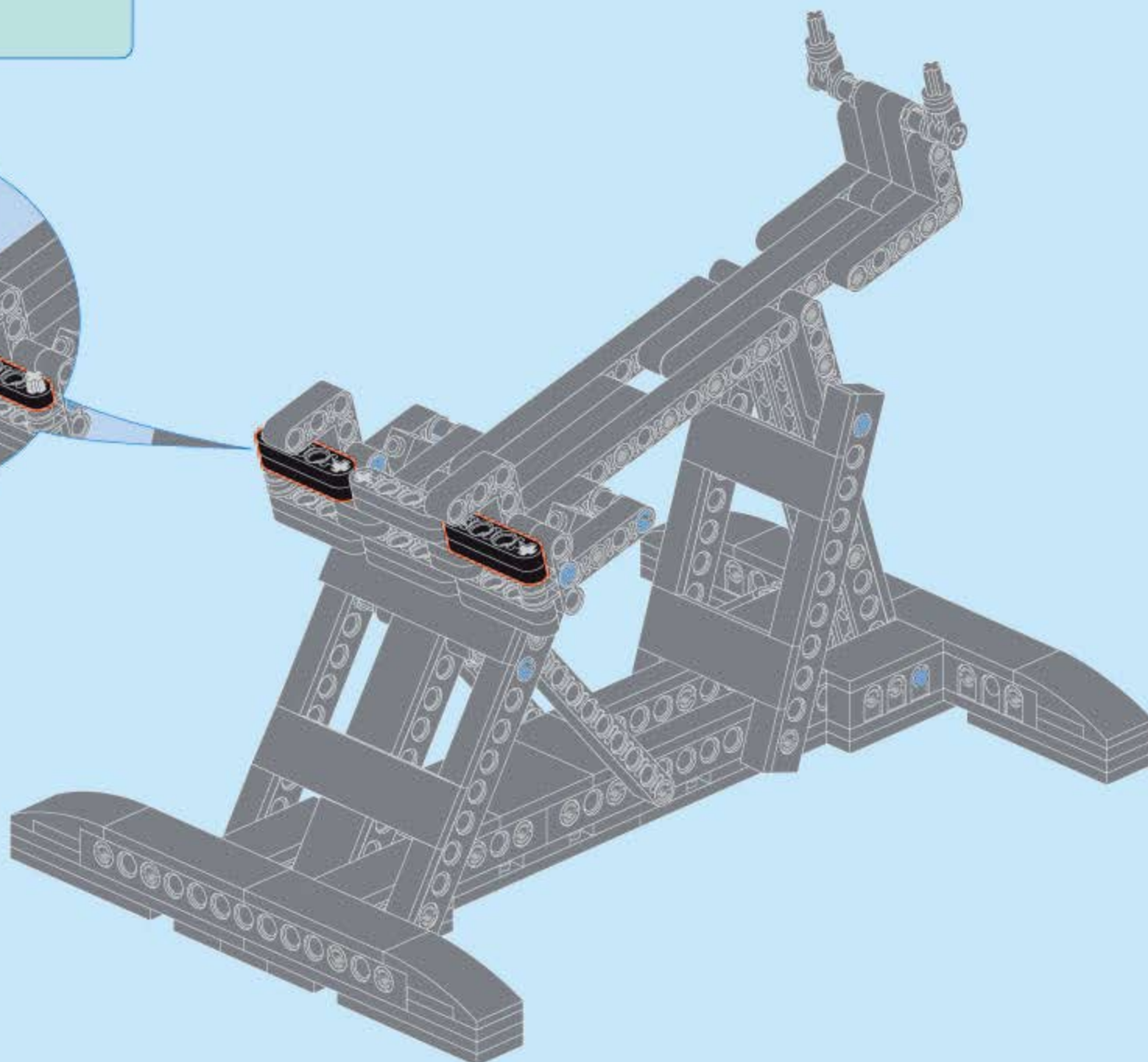
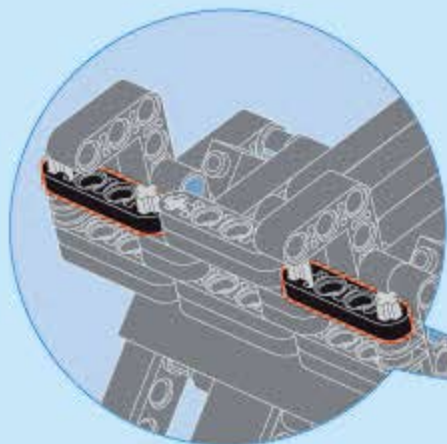
A56



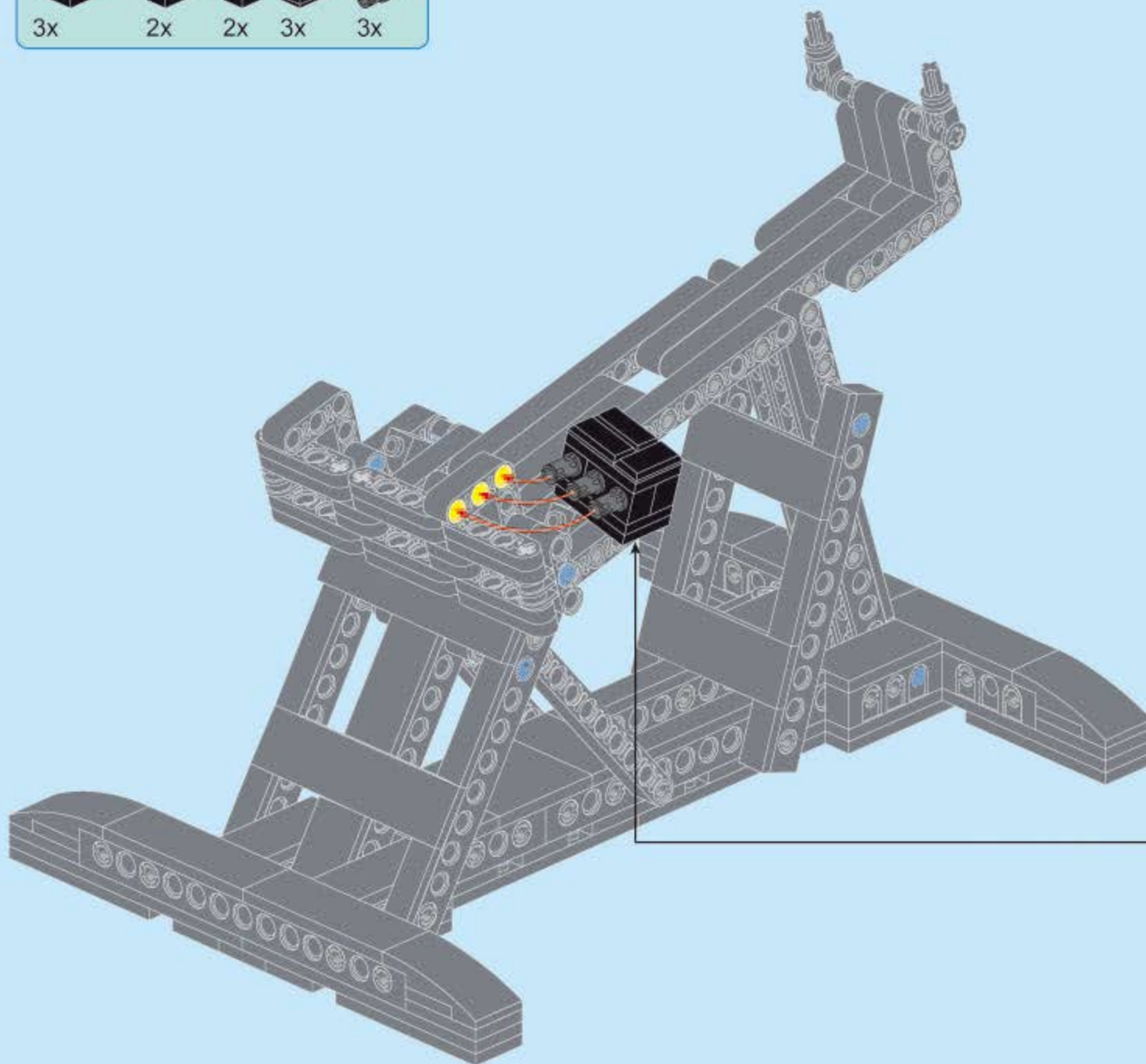
A57



4x



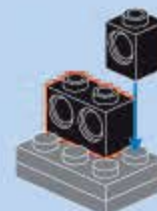
A58



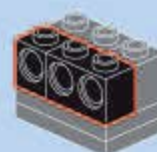
1



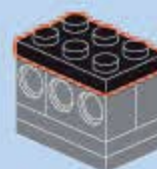
2



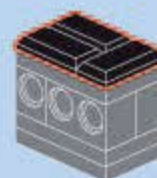
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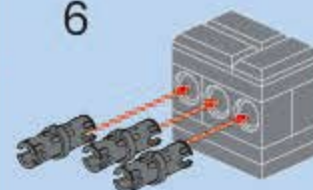
4



5



6



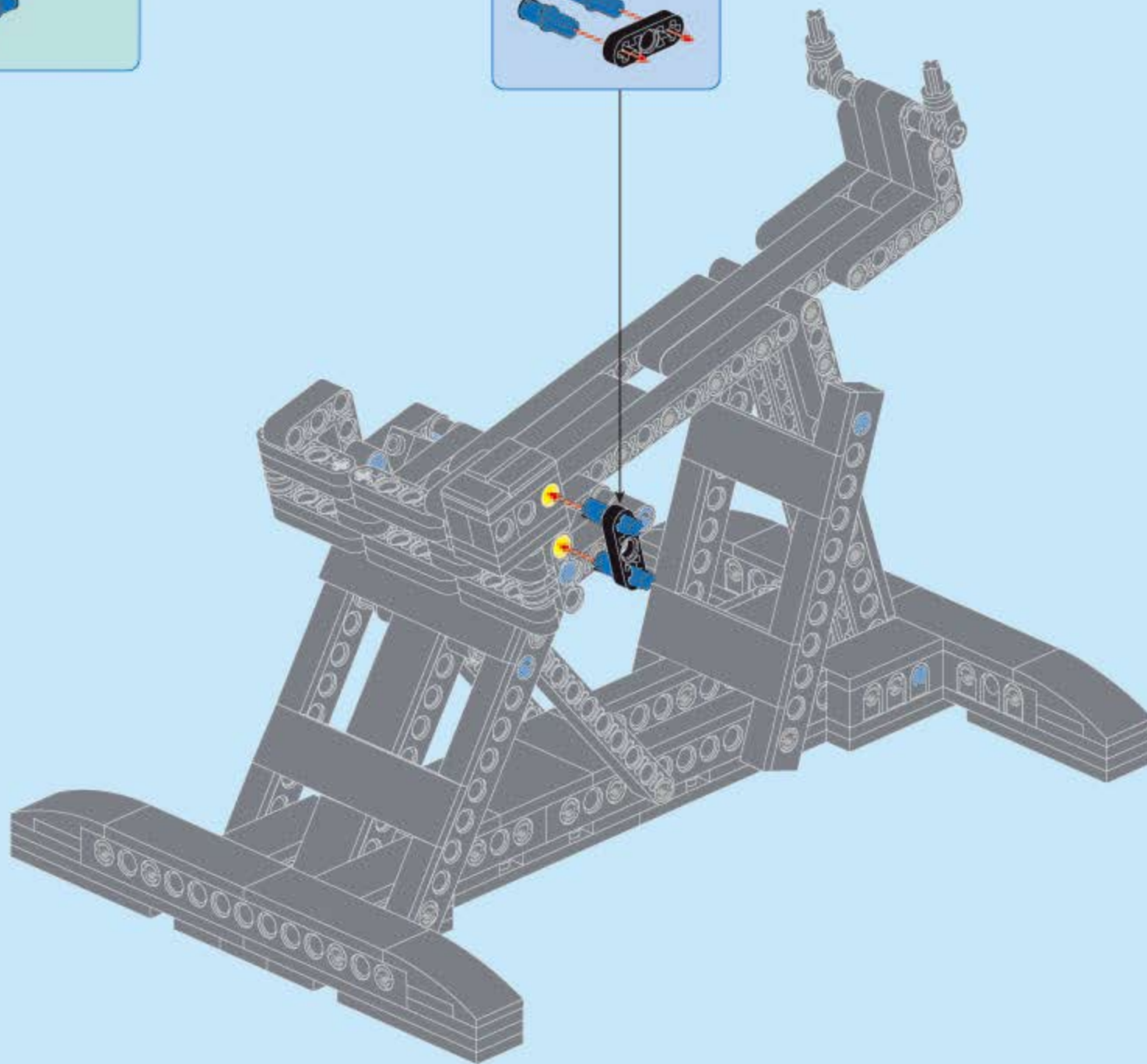
A59



1x



2x



A60



1x

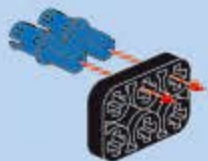


1x

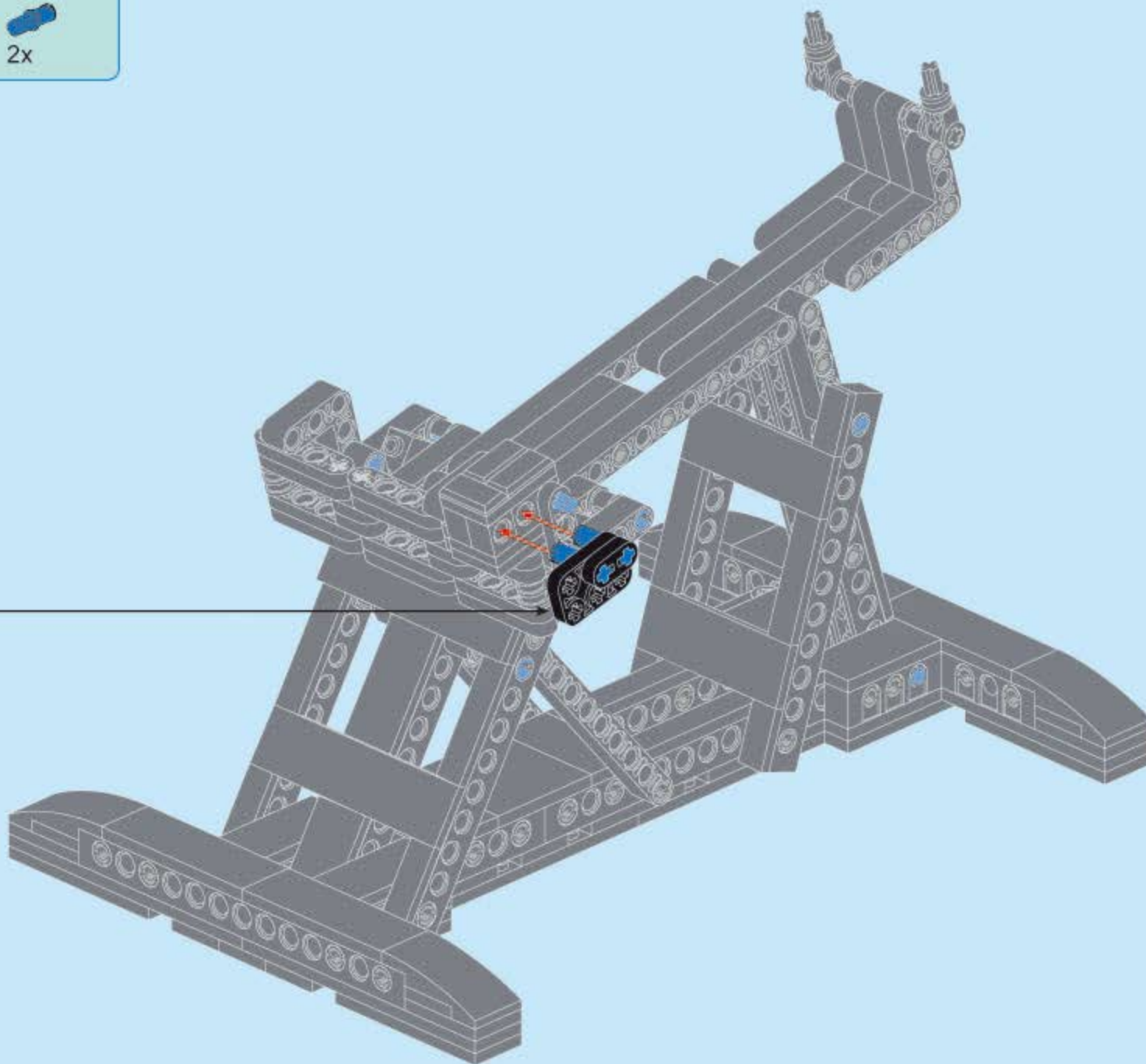


2x

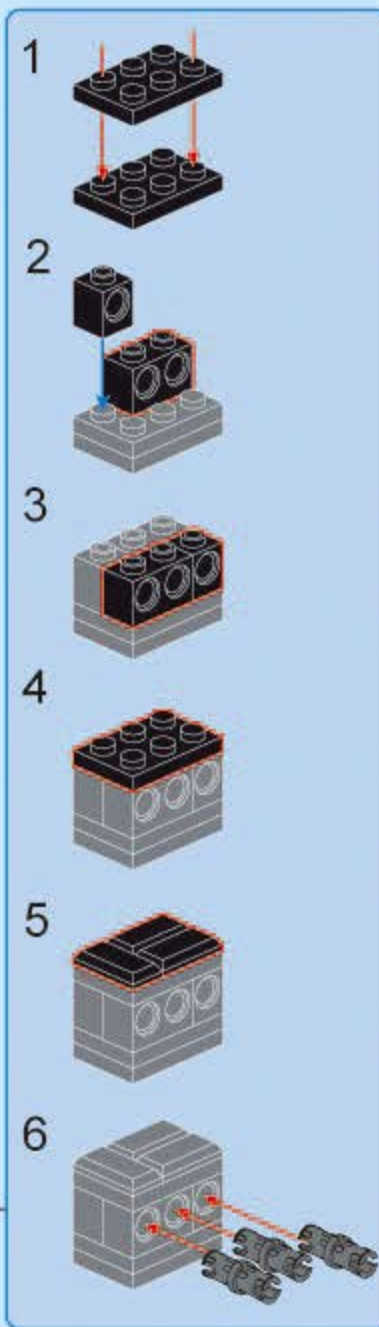
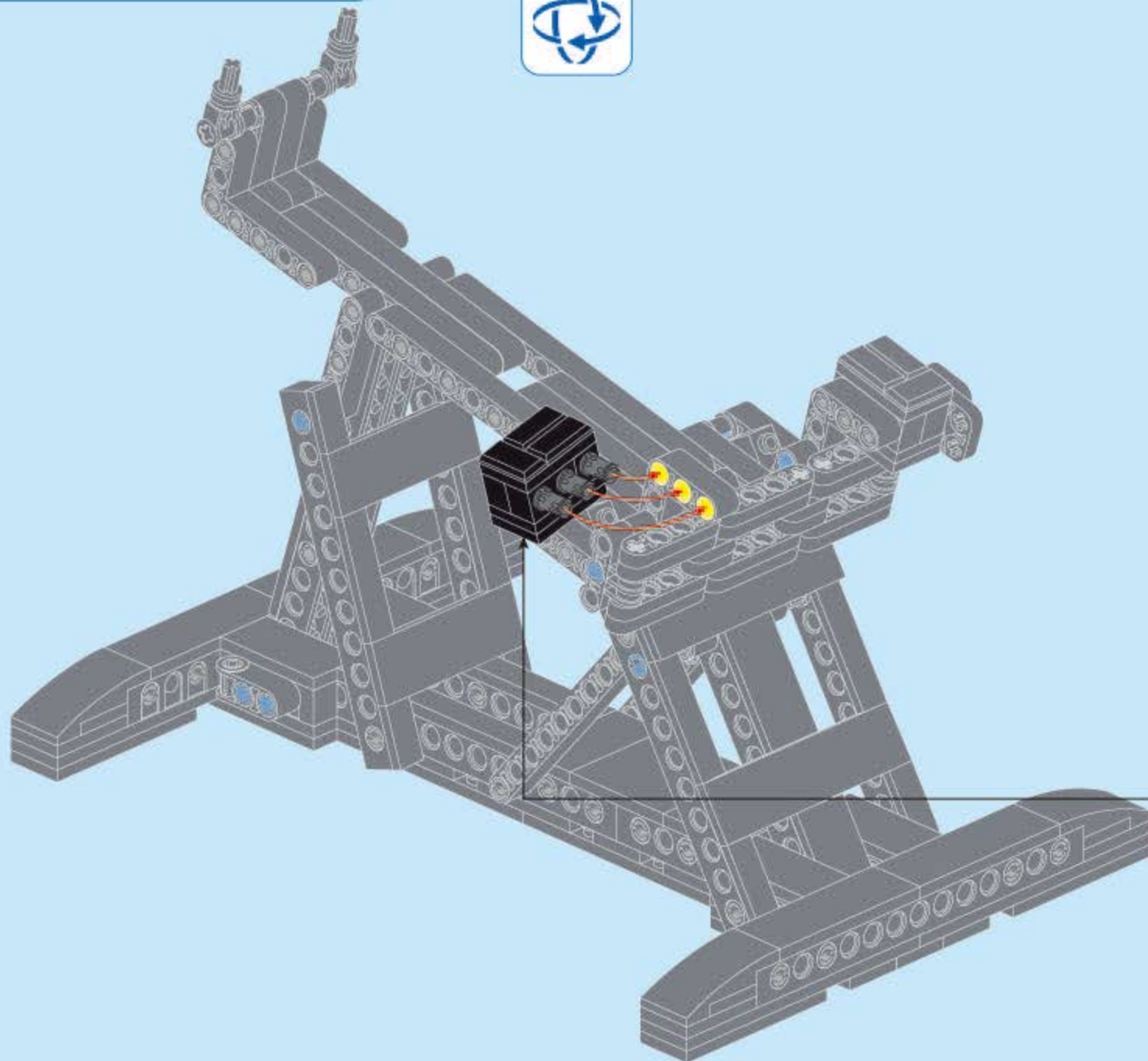
1



2



A61



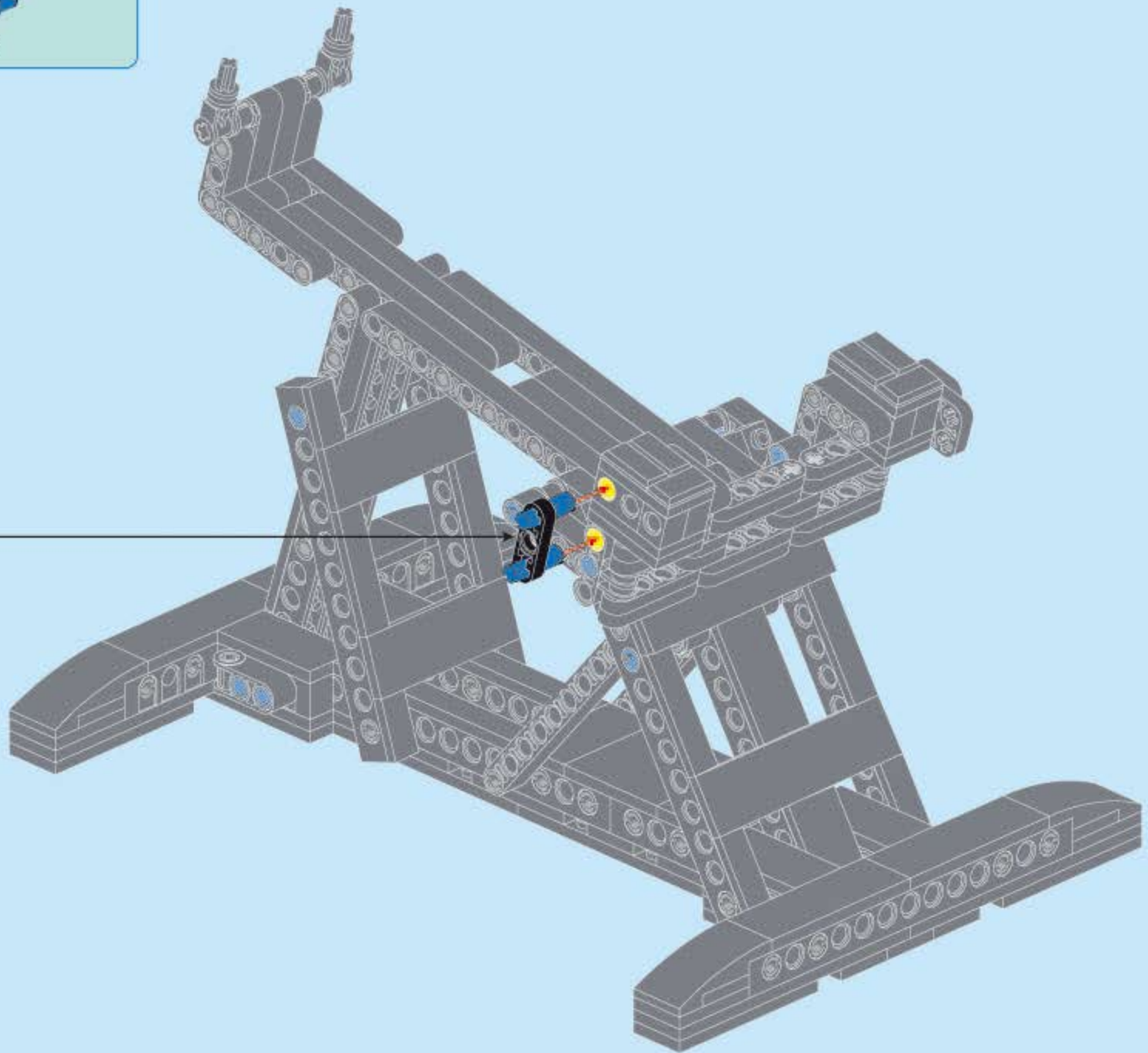
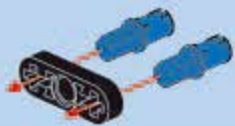
A62



1x



2x



A63



1x

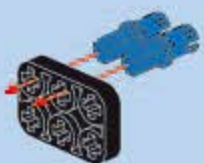


1x

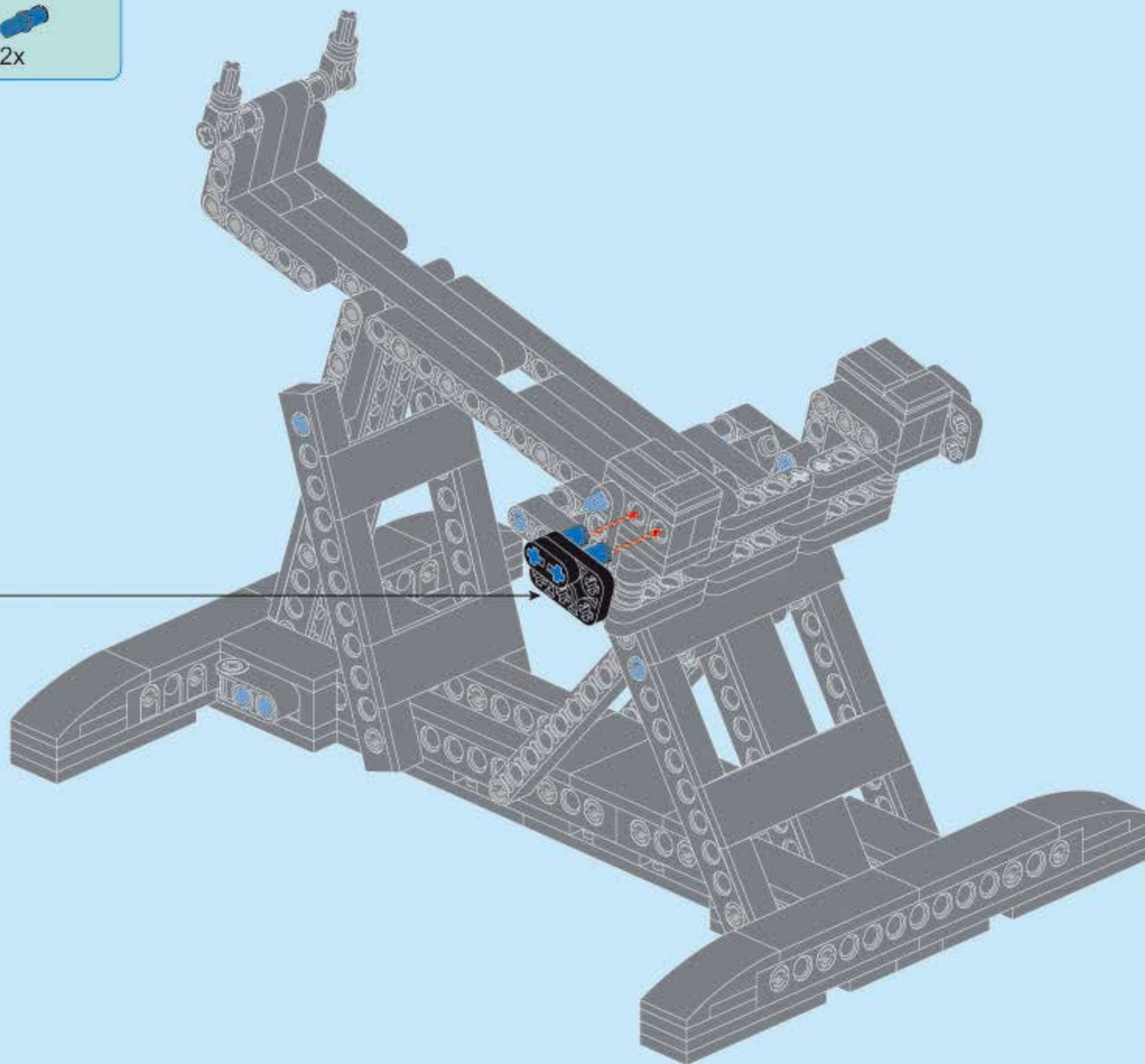


2x

1



2



A64



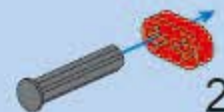
2x



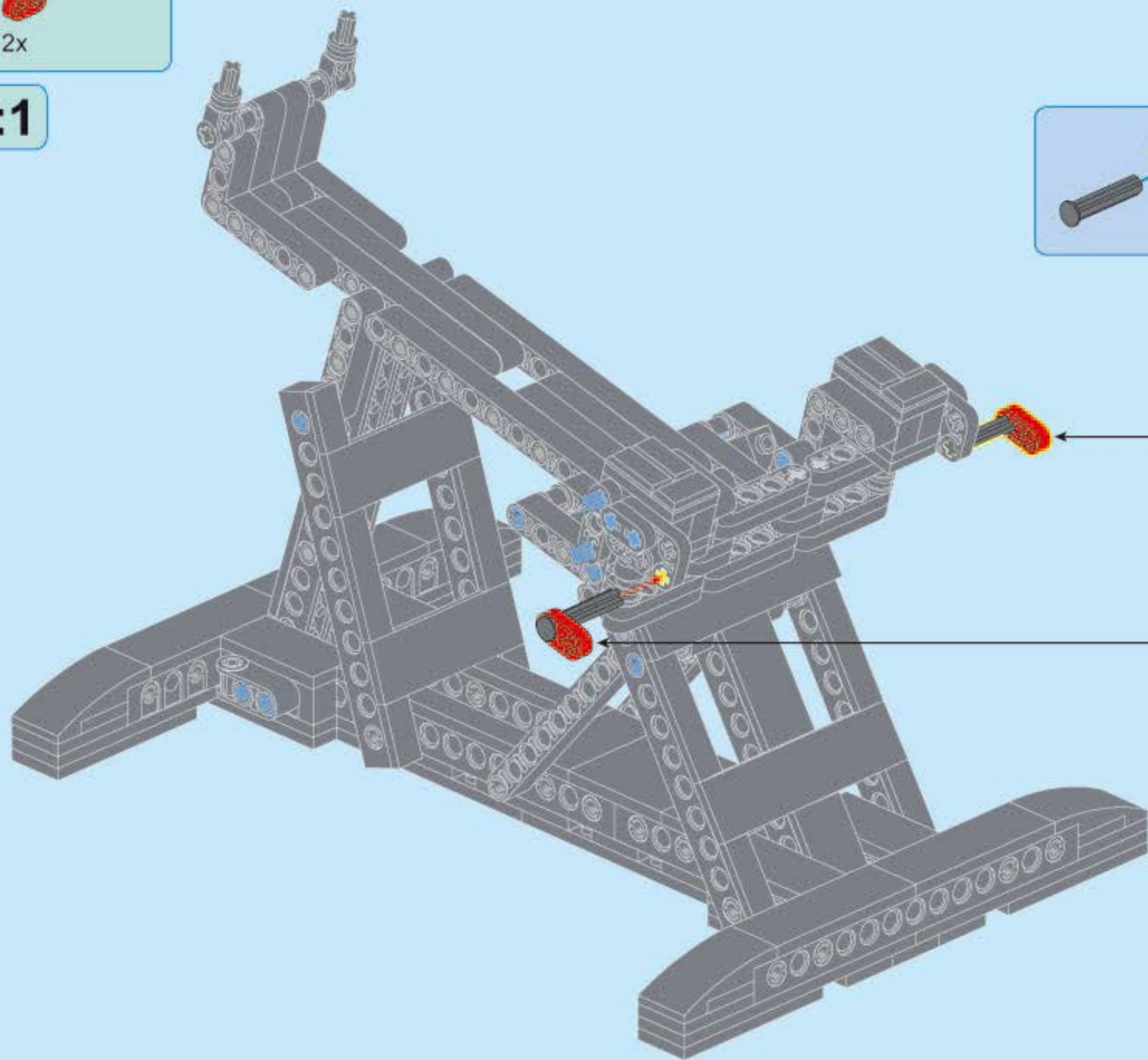
2x



1:1



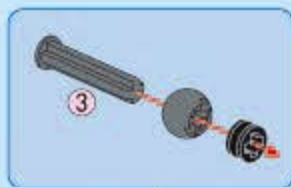
2x



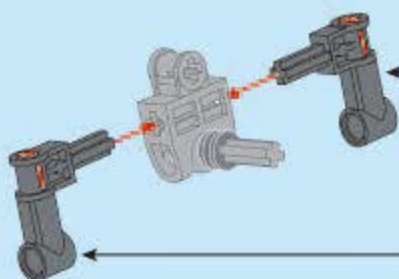
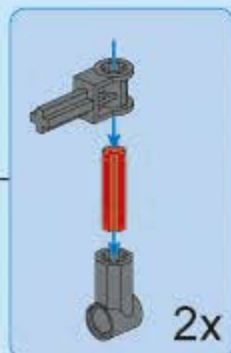


1x 1x 1:1

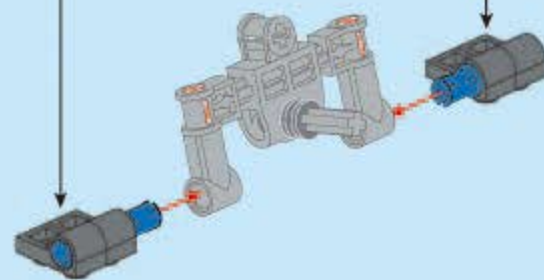
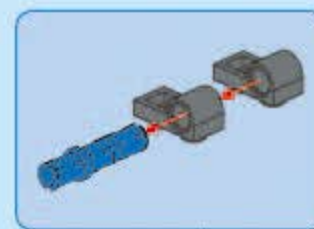
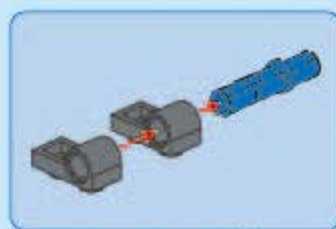
A65

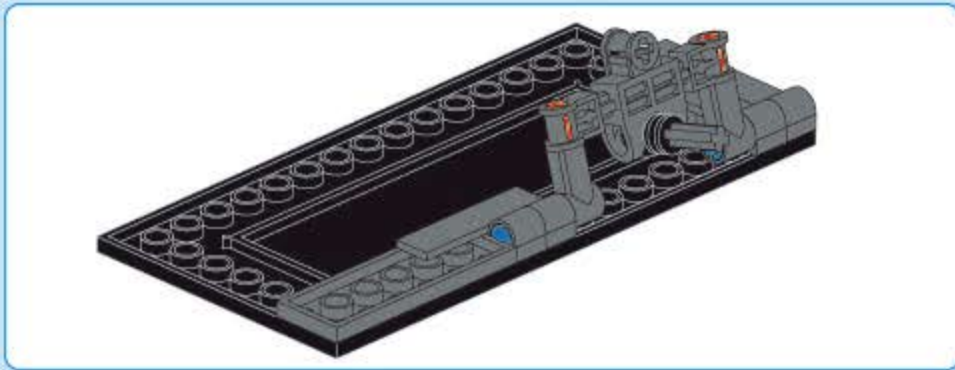


A66

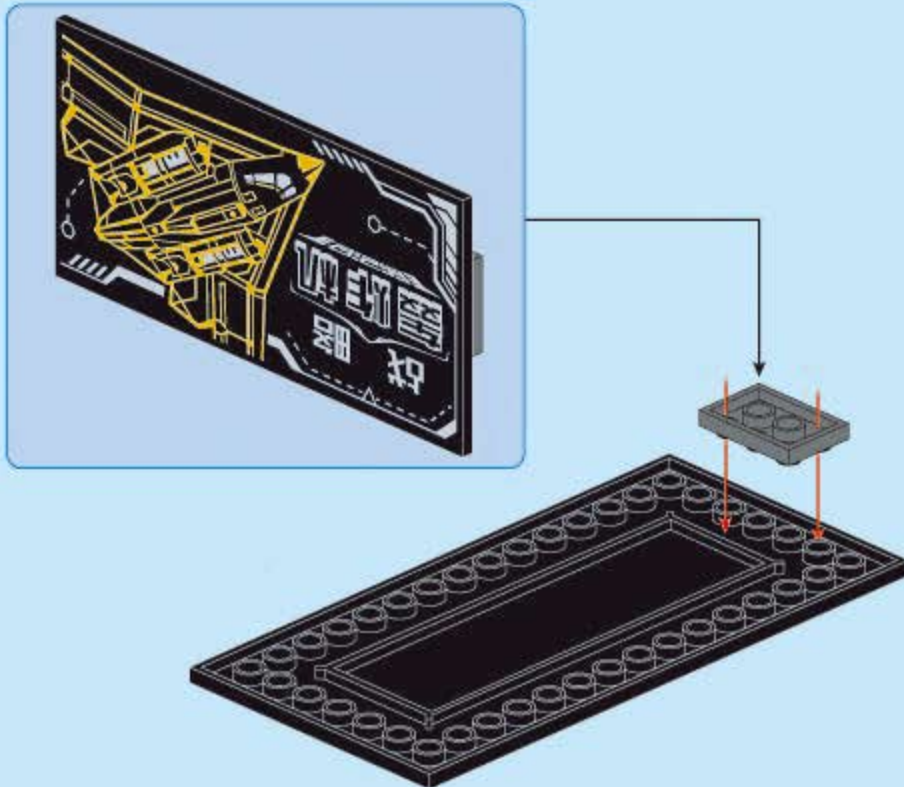
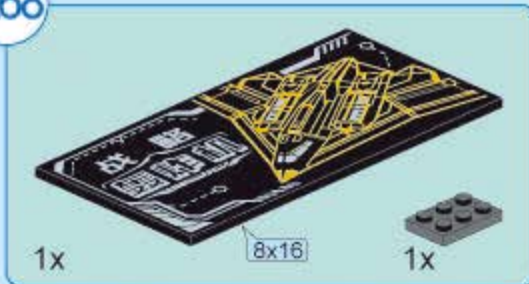


A67

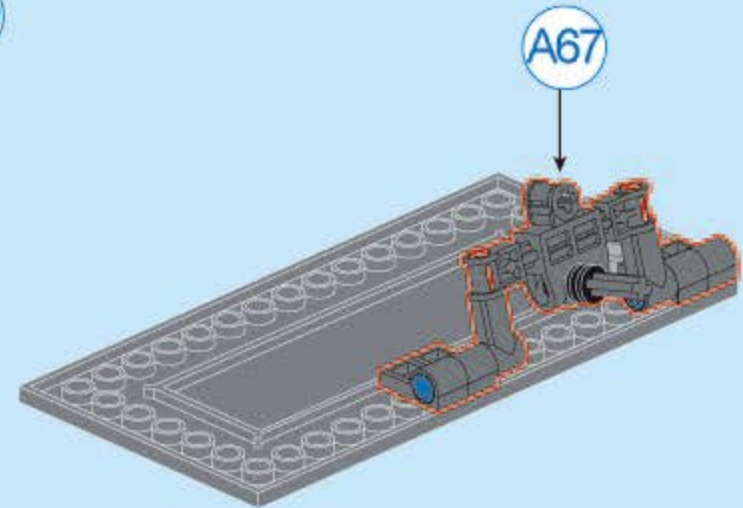




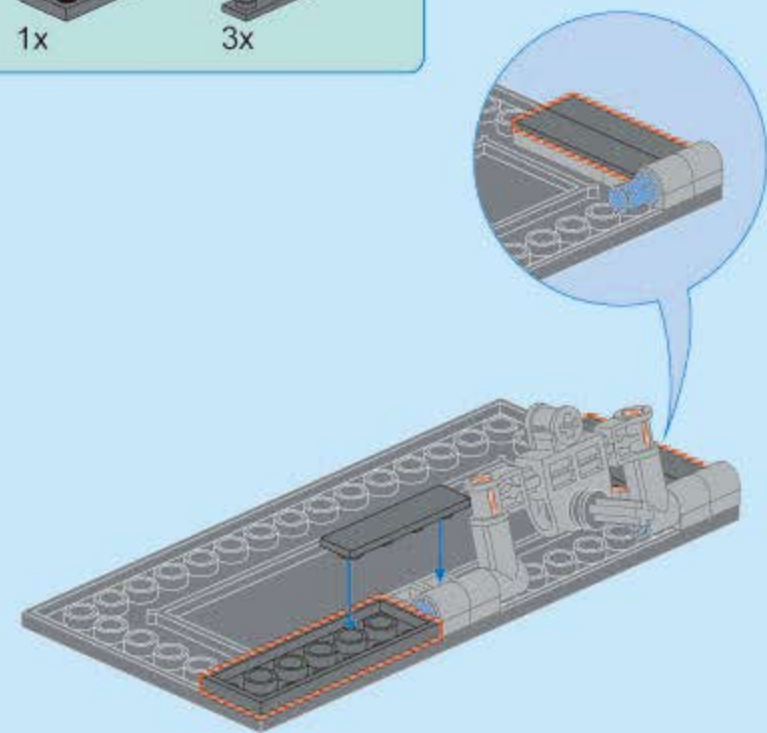
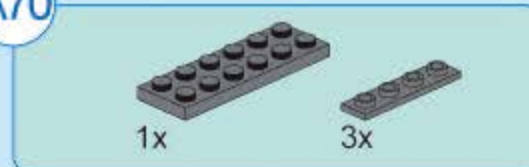
A68



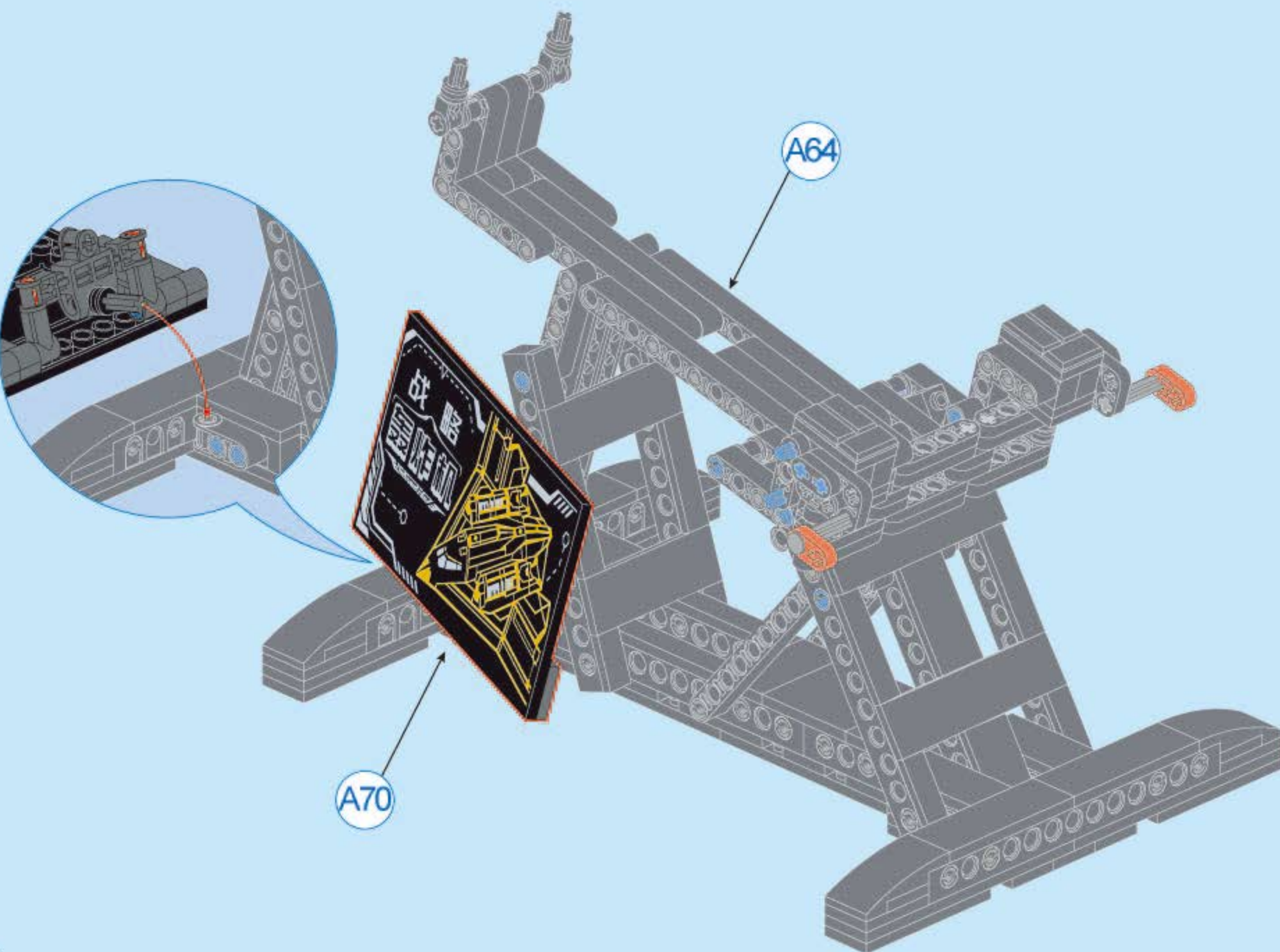
A69



A70

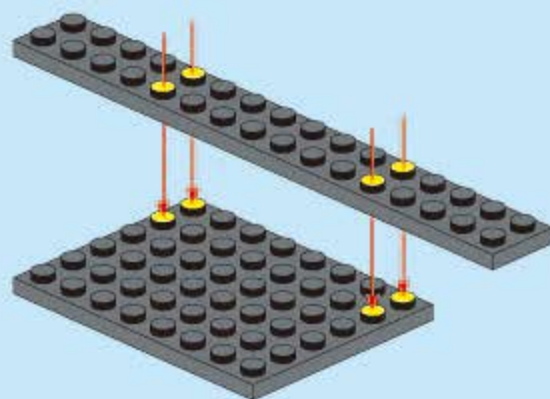
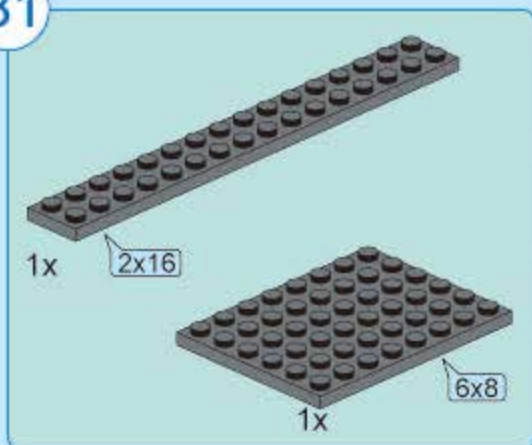


A71

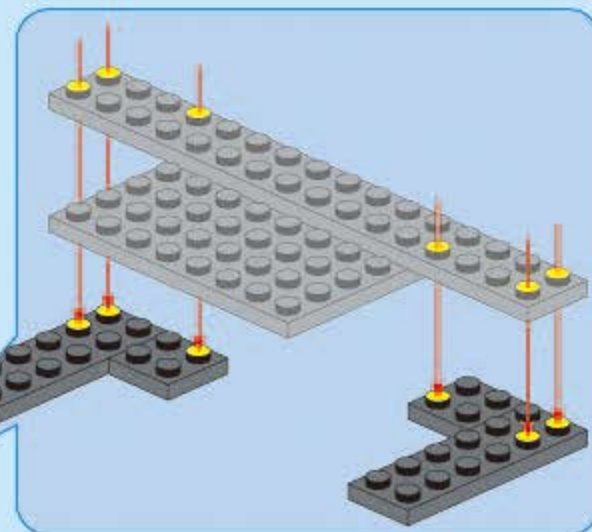
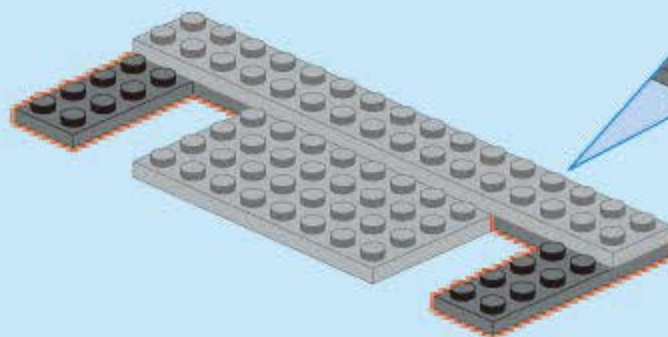




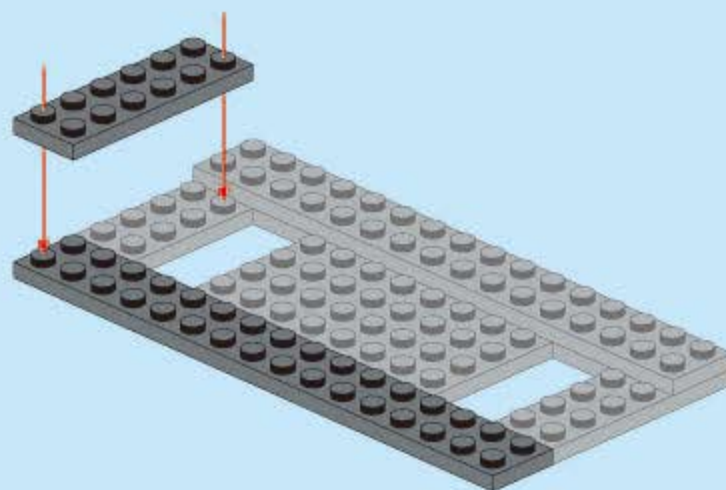
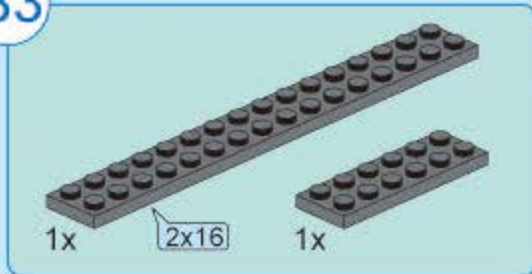
B1



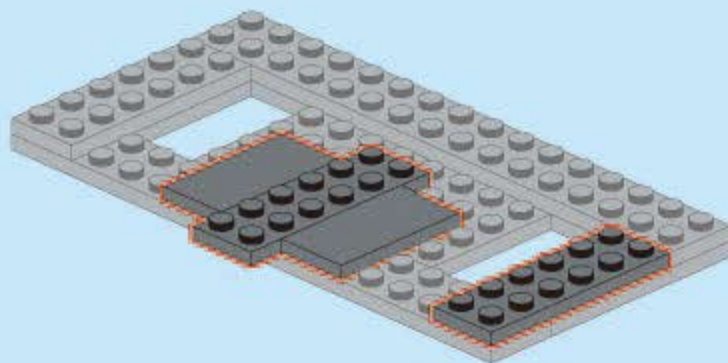
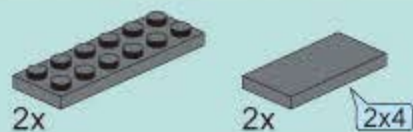
B2



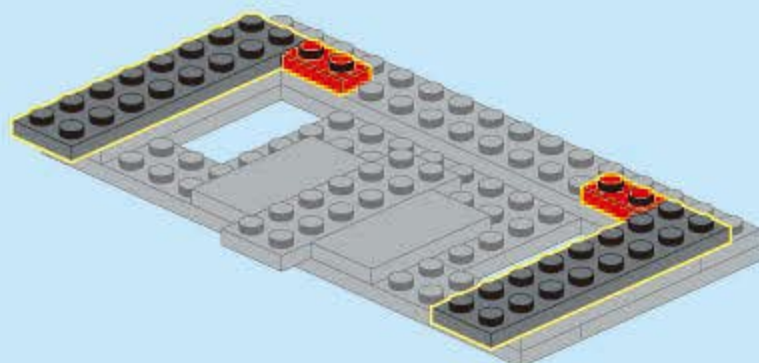
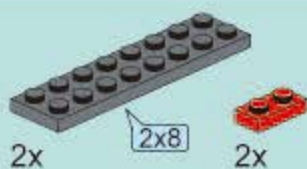
B3



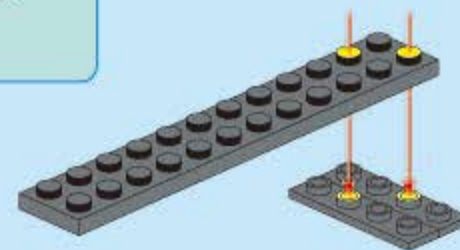
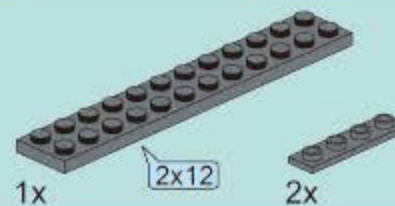
B4



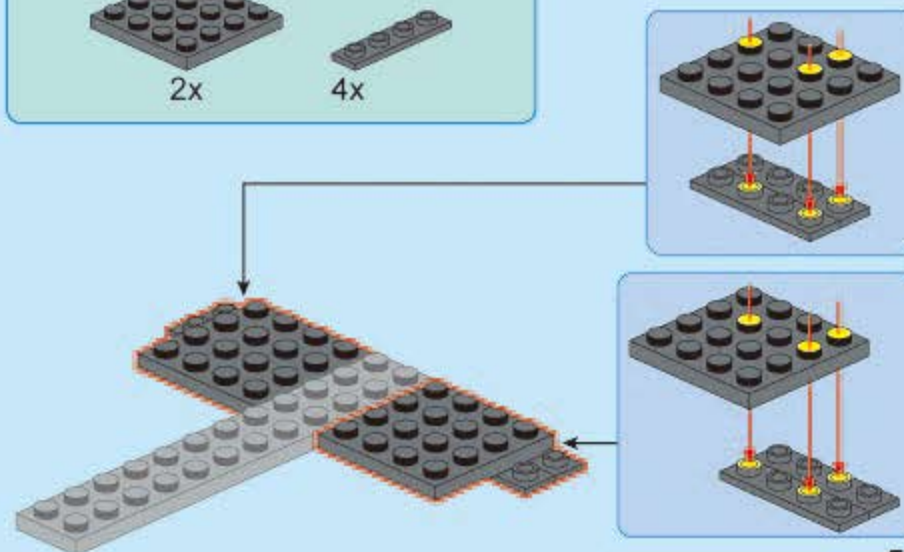
B5



B6



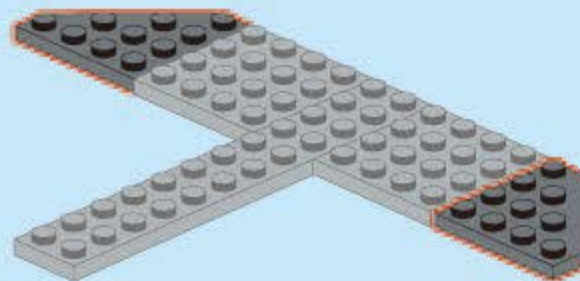
B7



B8



2x



B9



2x

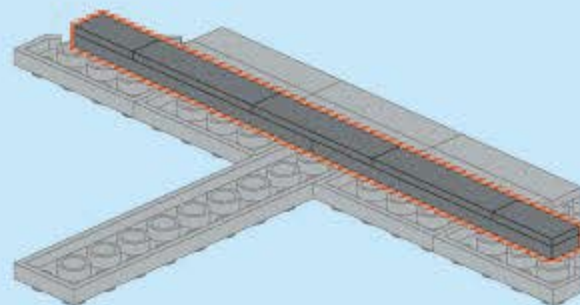
1x8



3x

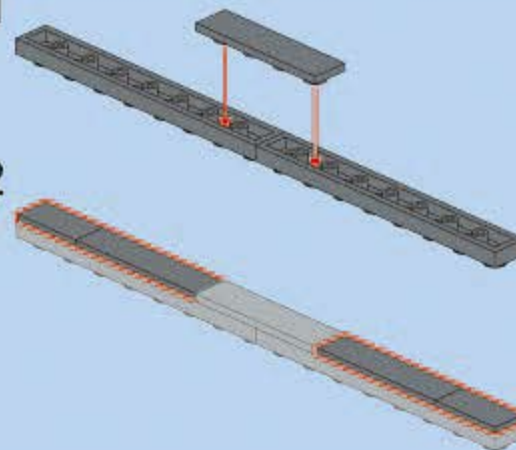


2x



1

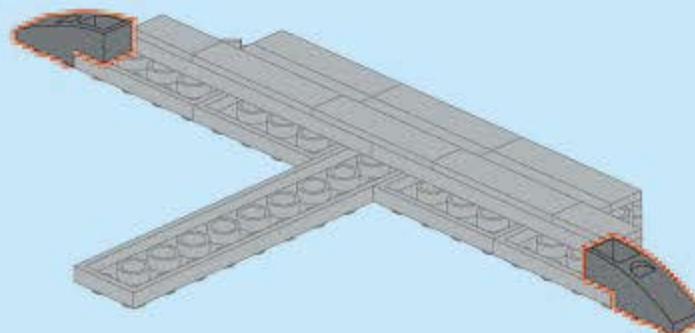
2



B10



2x

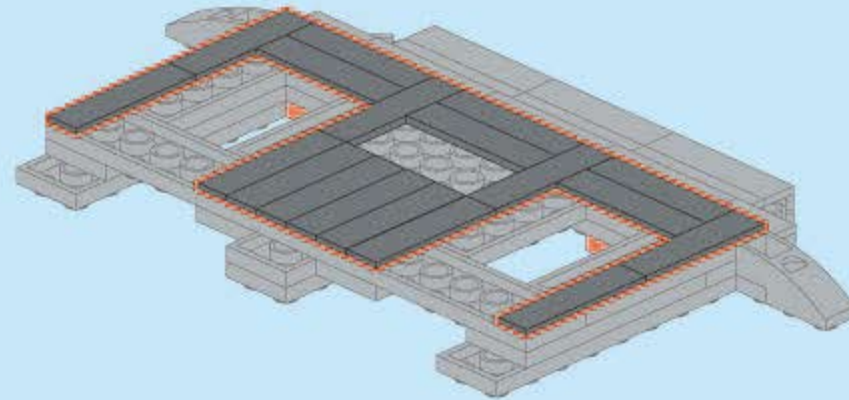
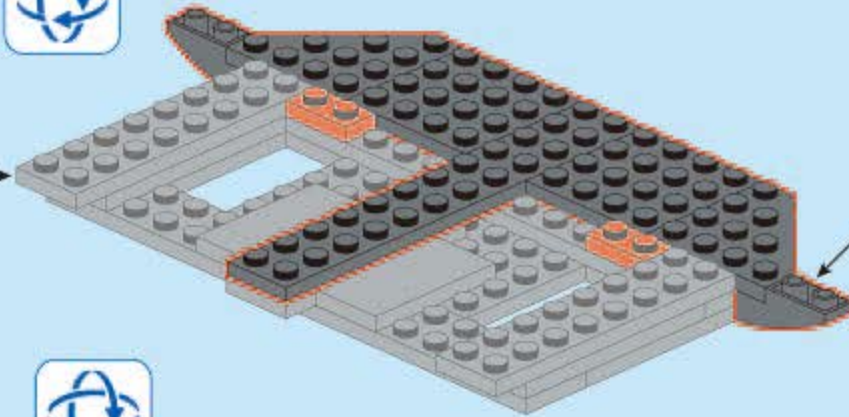


B11



B5

B10



B12



18x

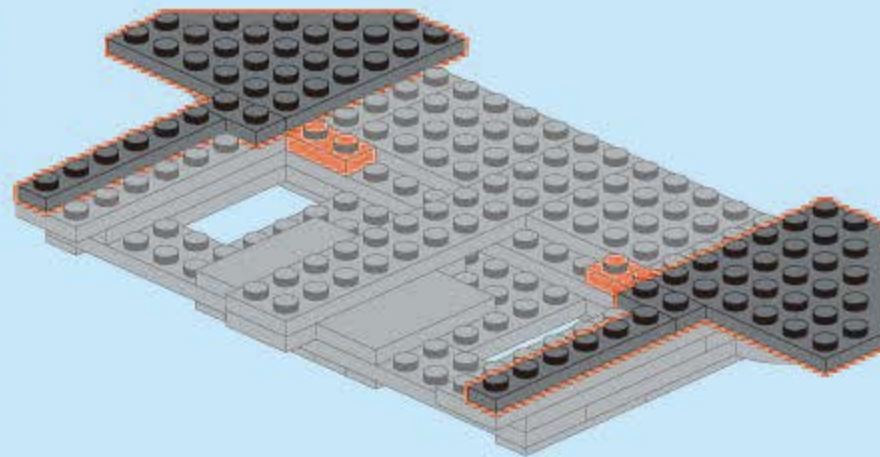
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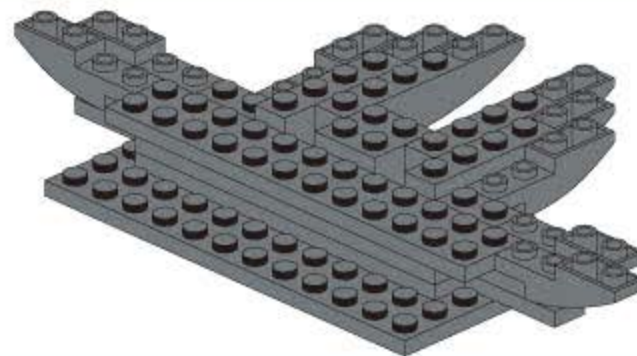
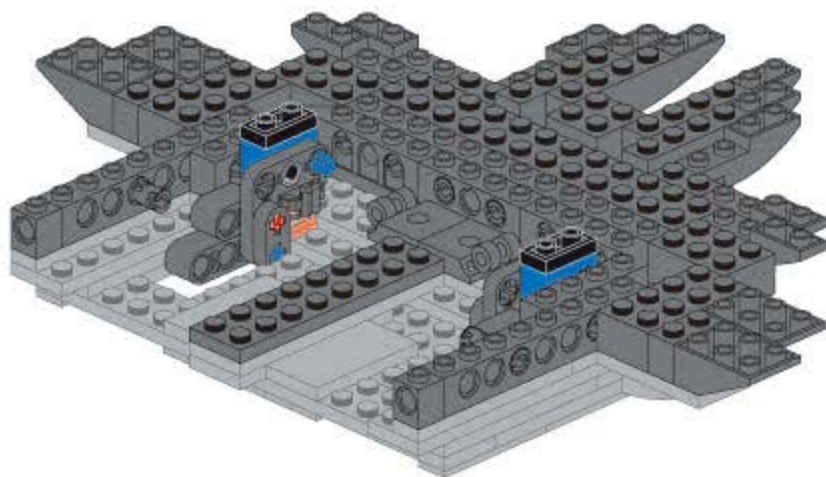


2x

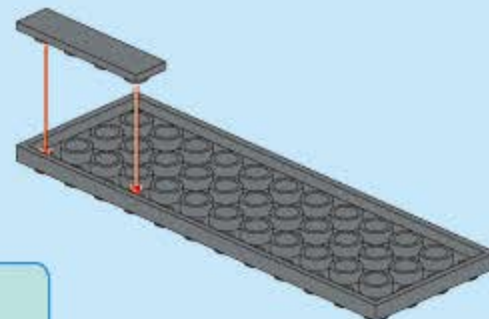
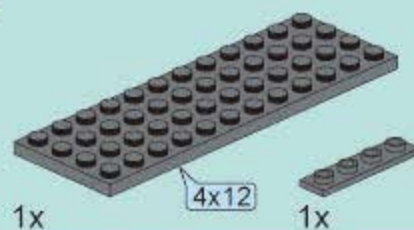
2x

2x

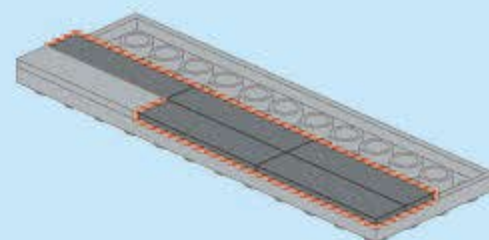




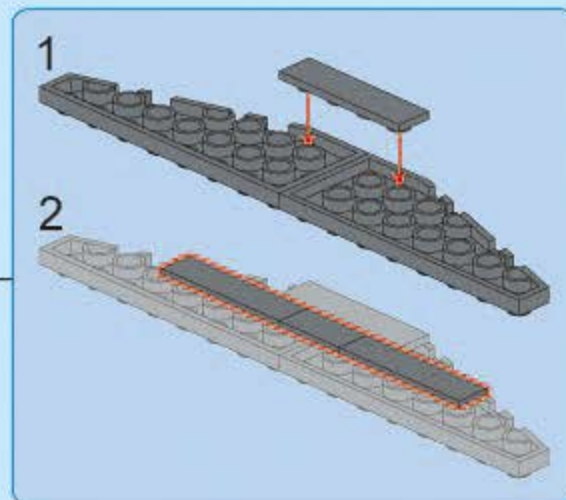
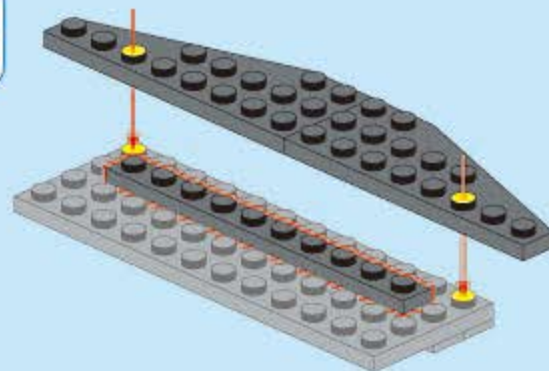
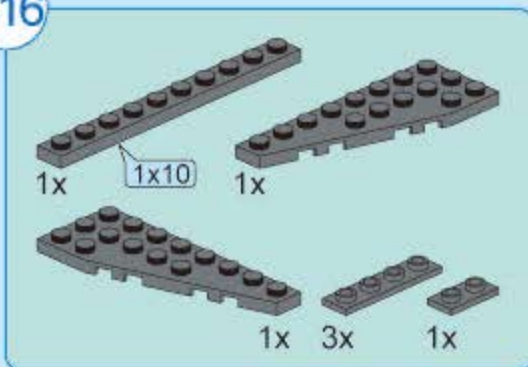
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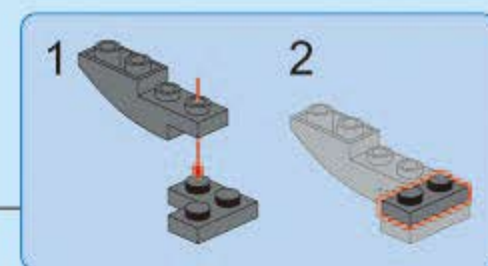
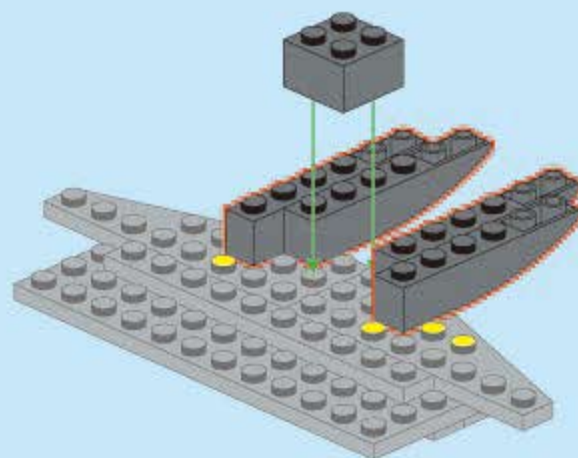
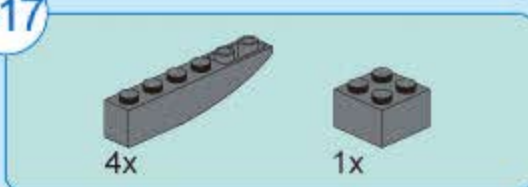
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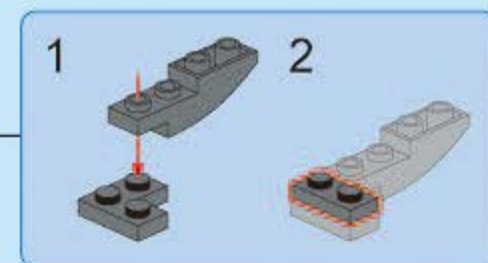
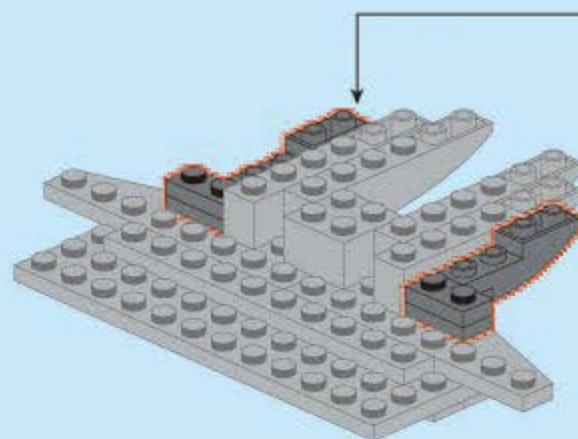
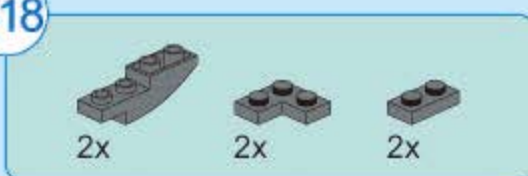
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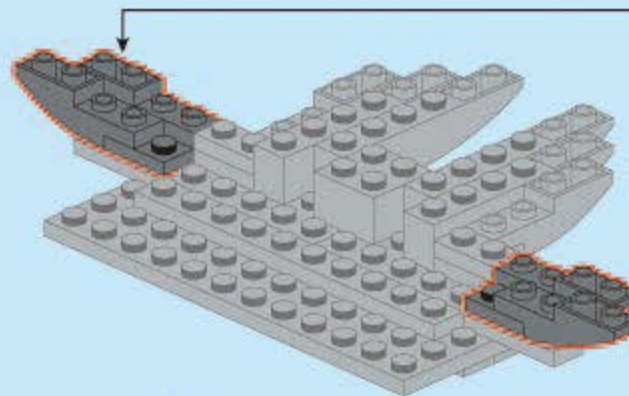
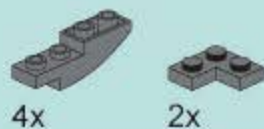
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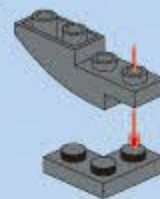
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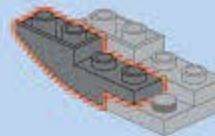
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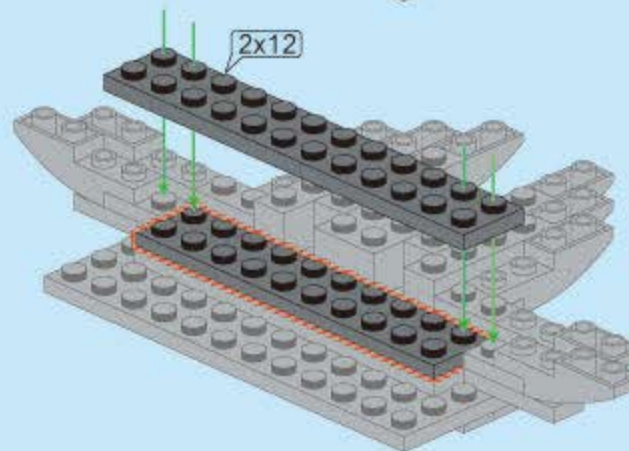
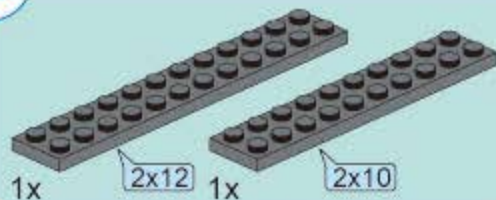
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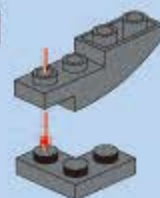
2



B20



1

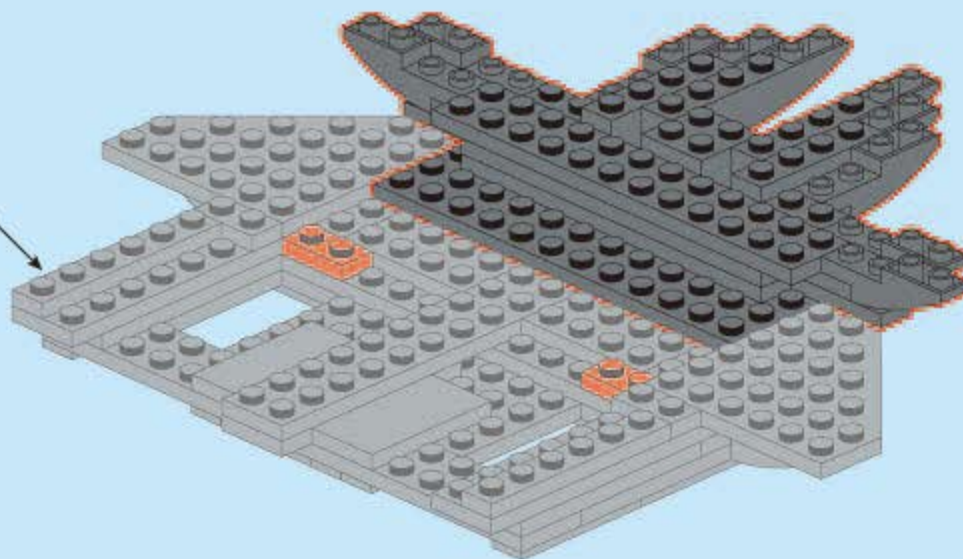


2



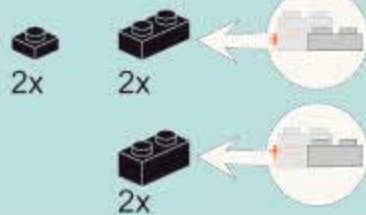
B21

B13

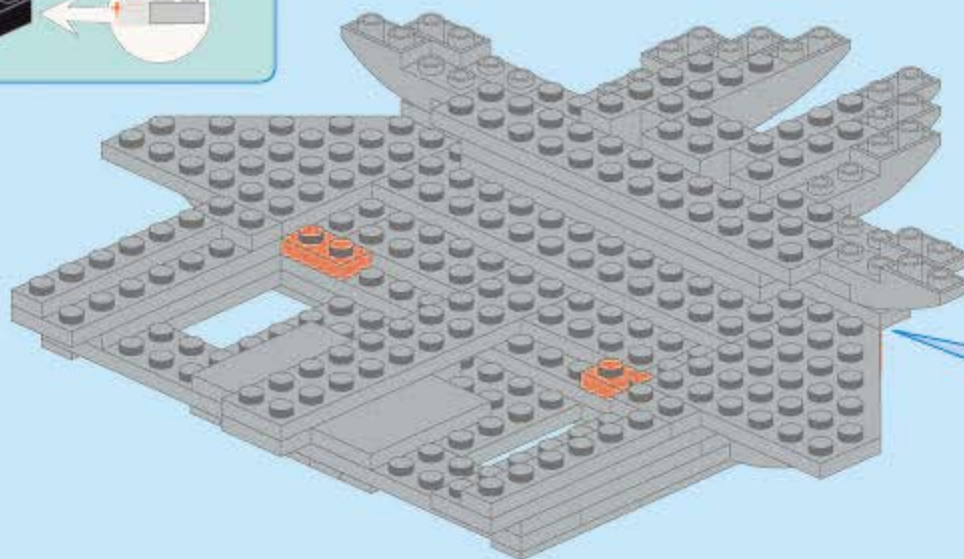


B20

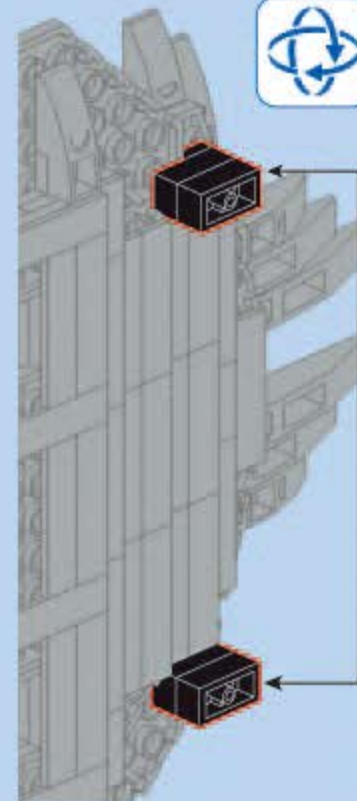
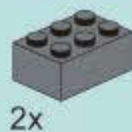
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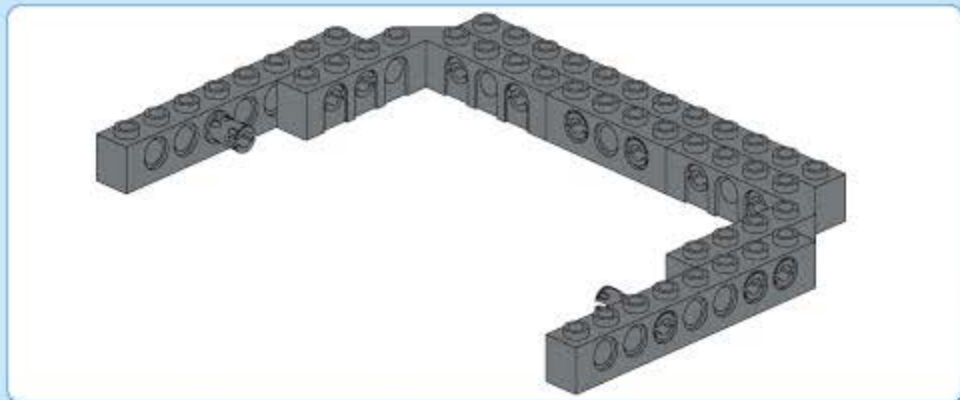


辅助件
Assisted part

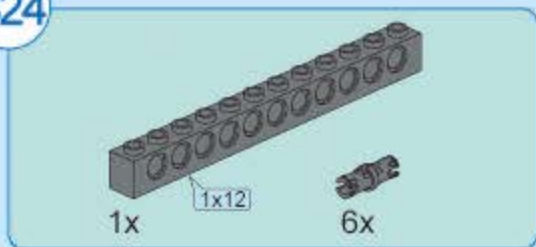


B23

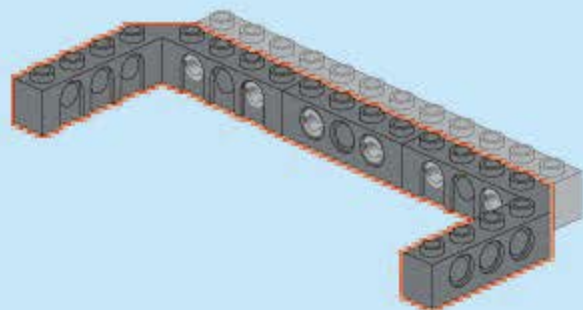
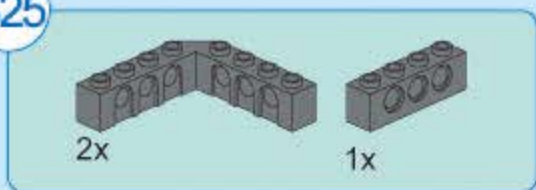




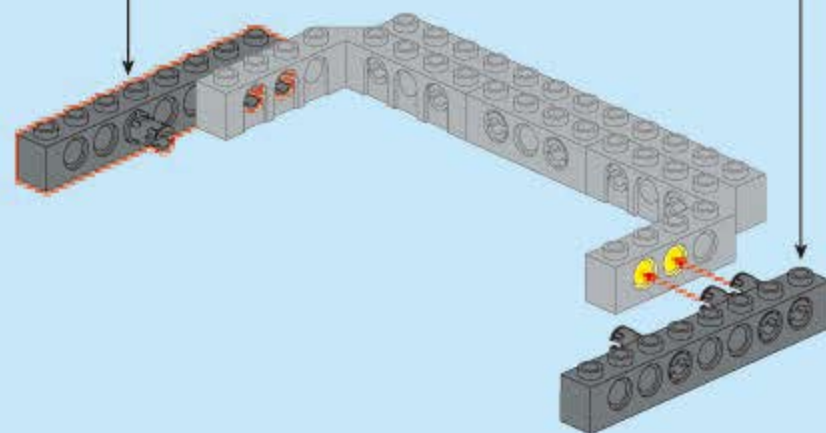
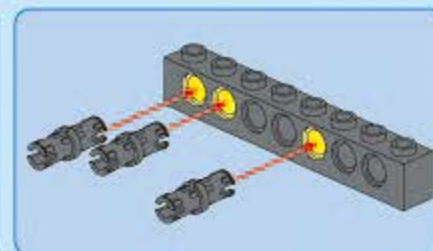
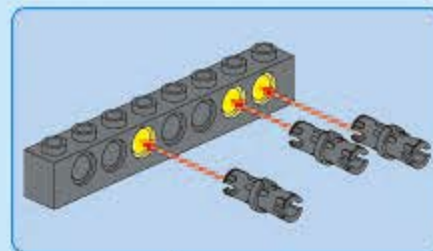
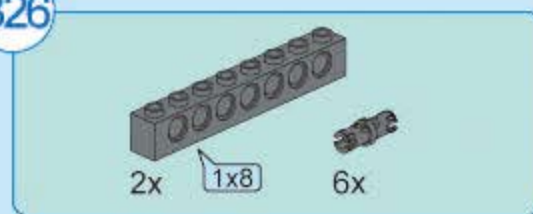
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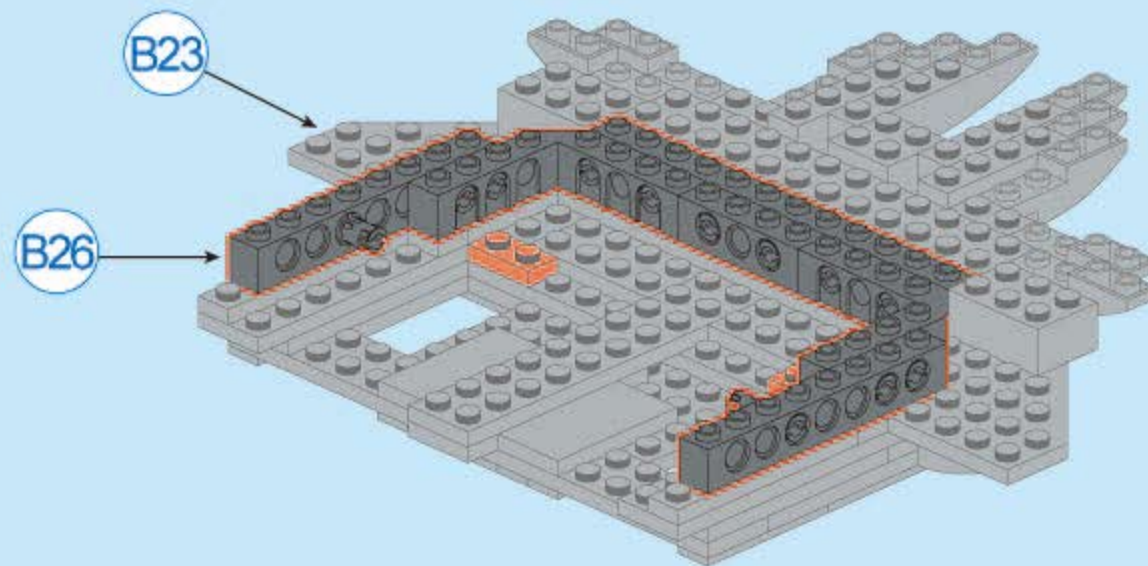
B25



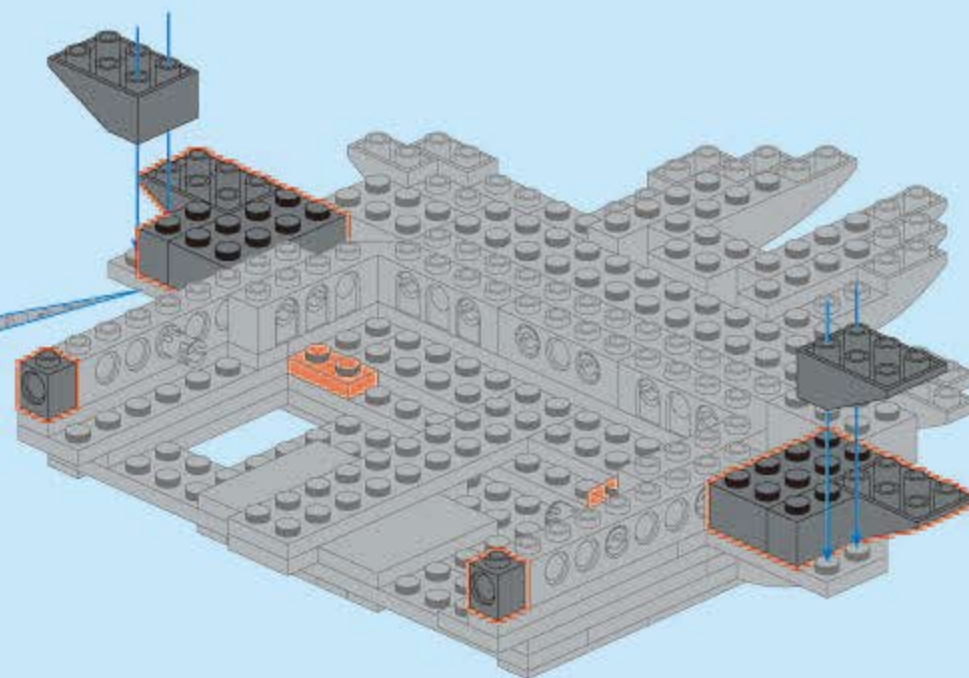
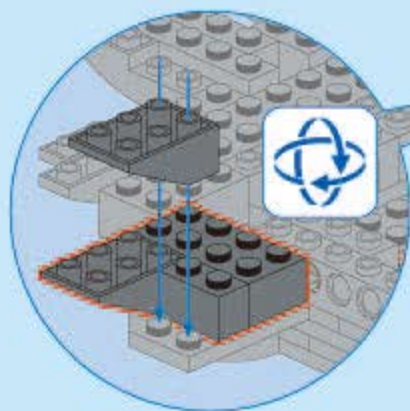
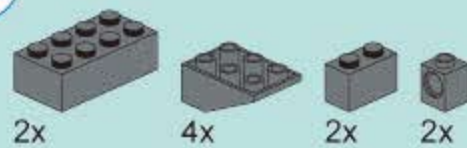
B26



B27



B28





A

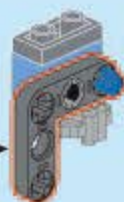
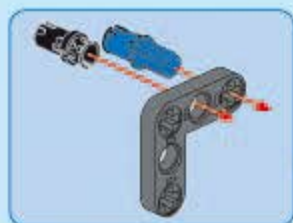
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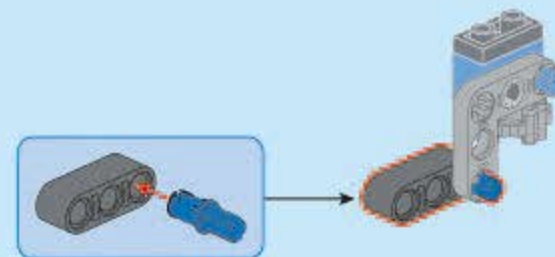
B30



B31



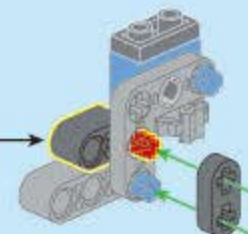
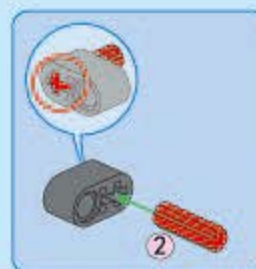
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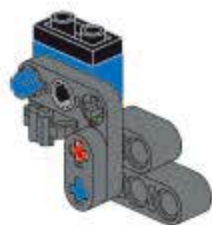


B33



2 1:1





B

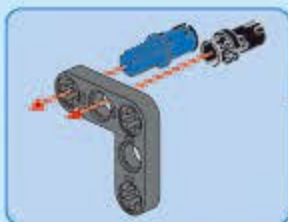
B34



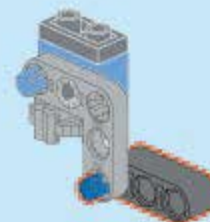
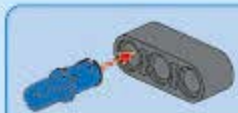
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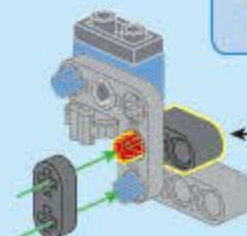
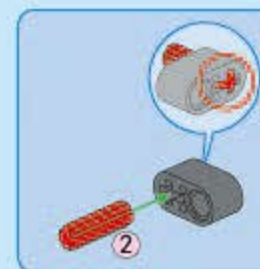
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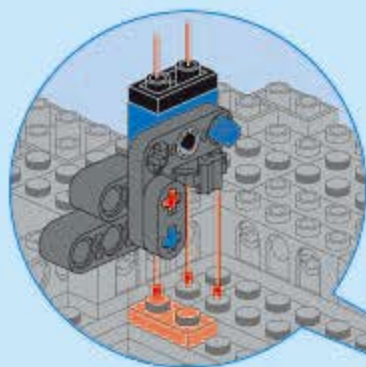
B37



B38

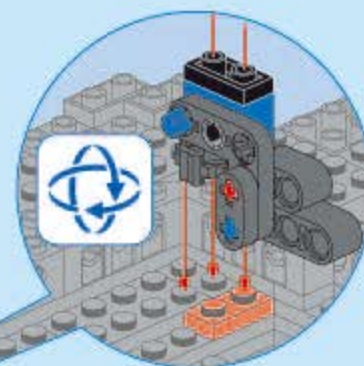


B39

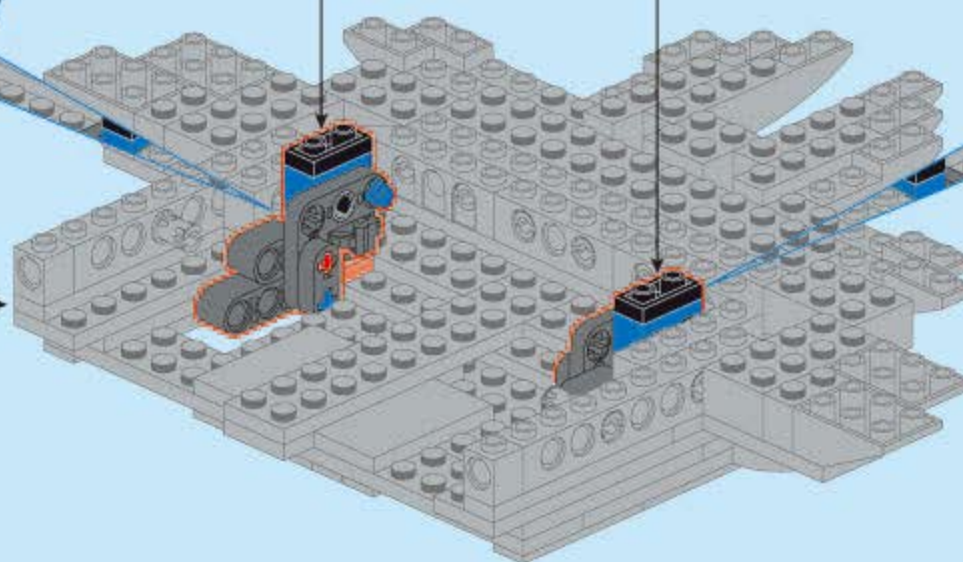


A

B



B28



B40

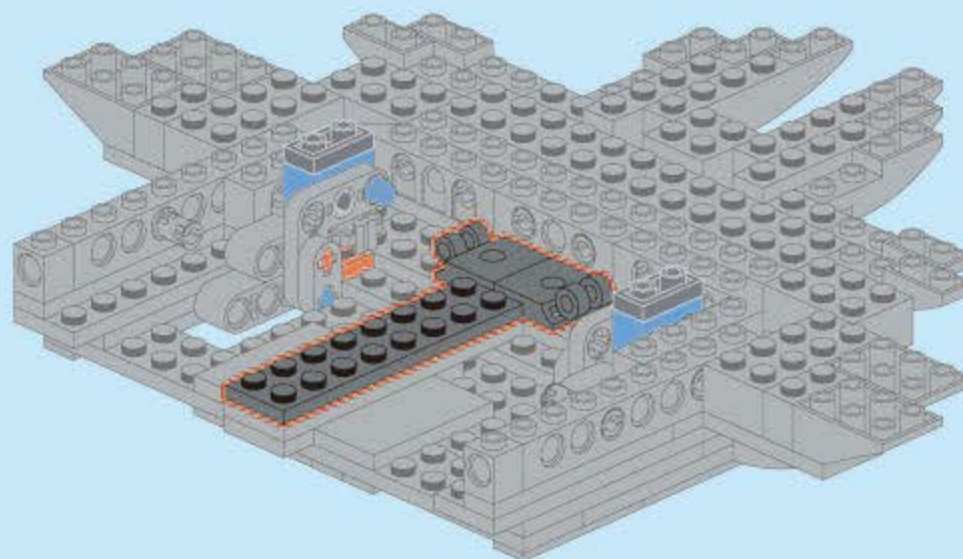


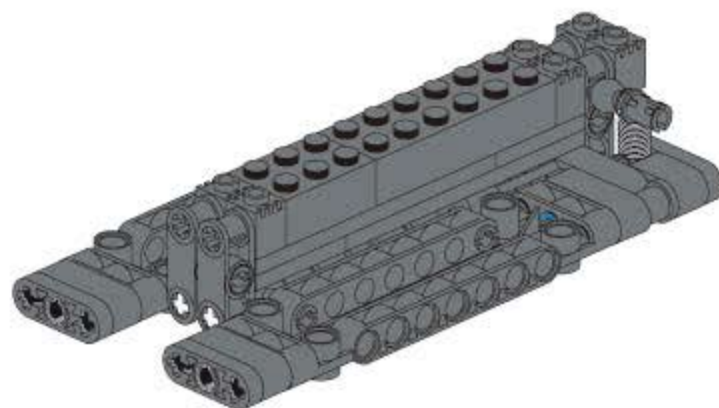
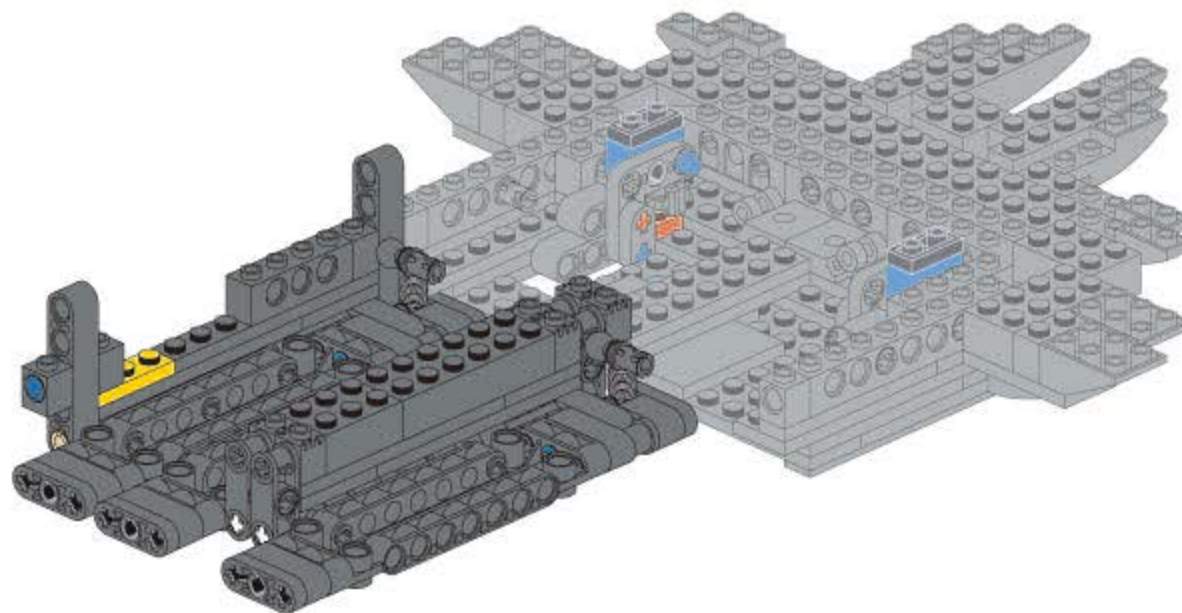
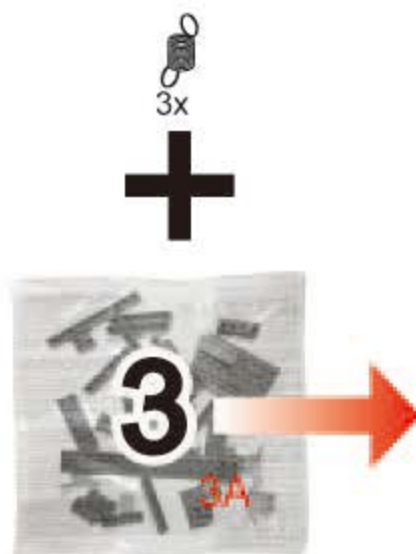
1x

2x8

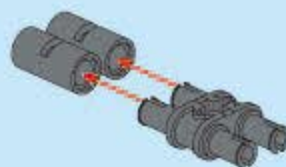


2x

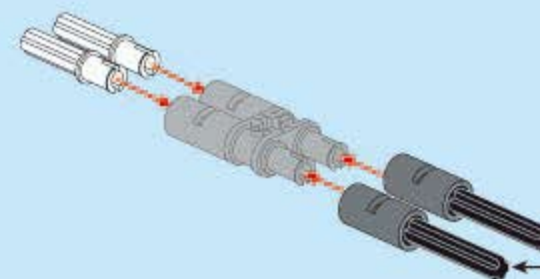
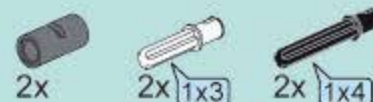




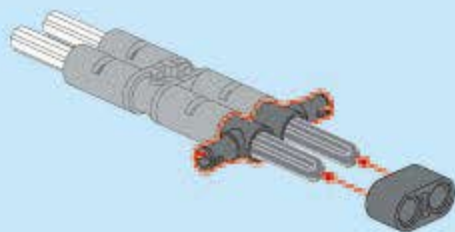
B41



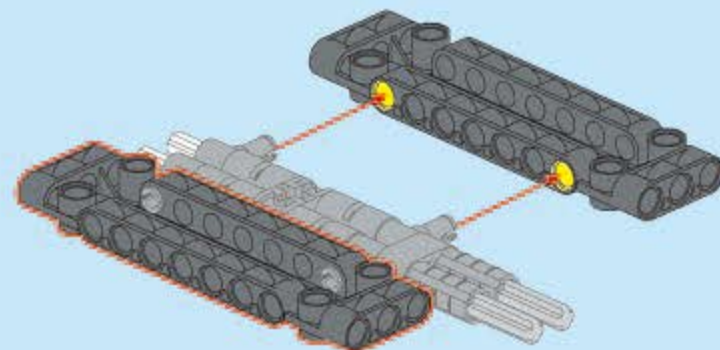
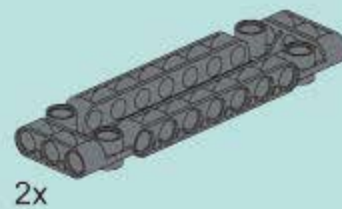
B42



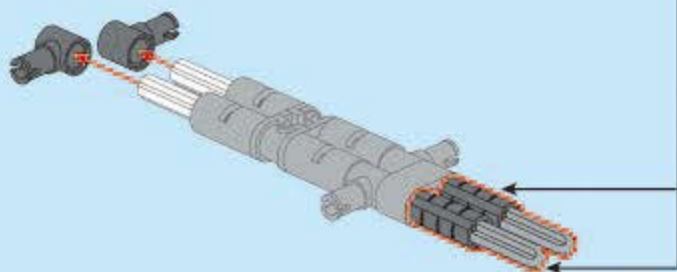
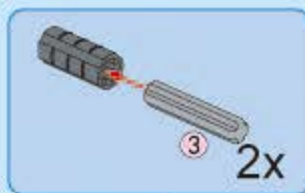
B43



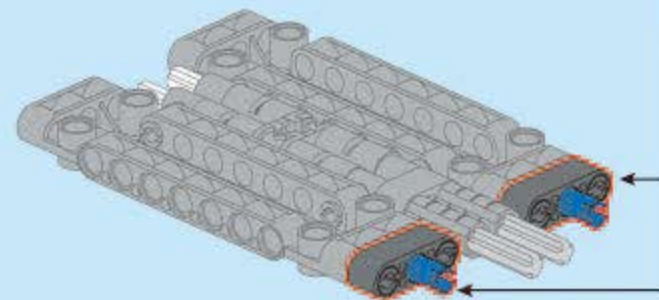
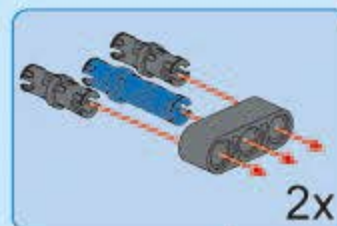
B45



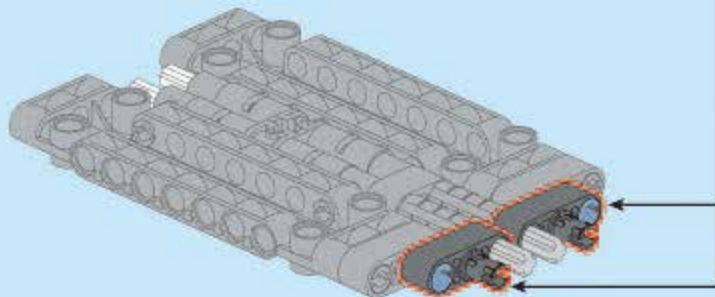
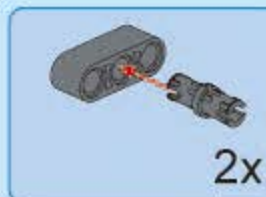
B44



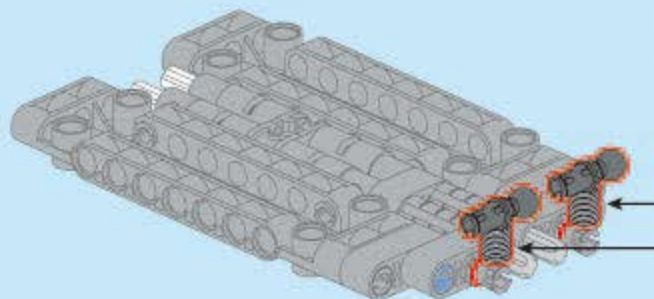
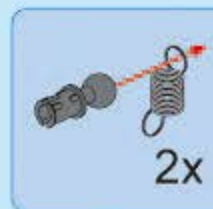
B46



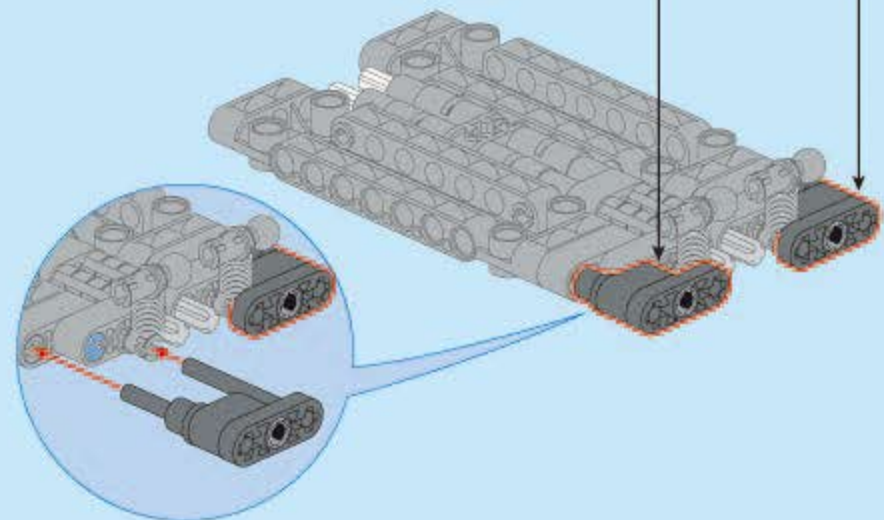
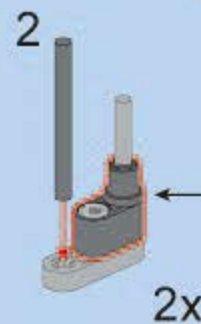
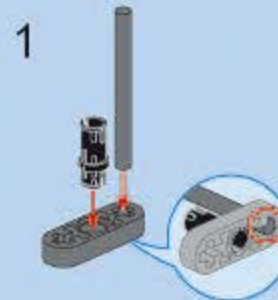
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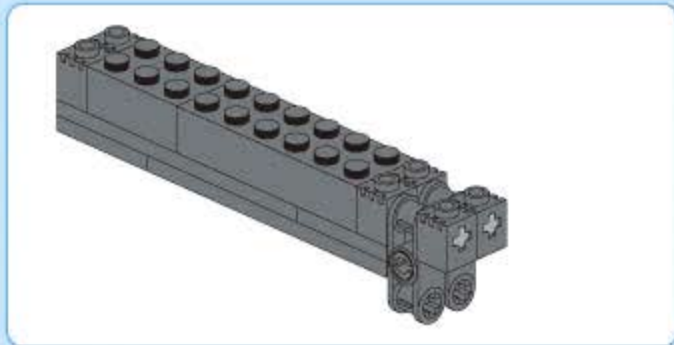


B48

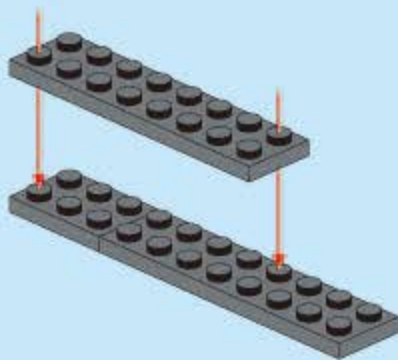
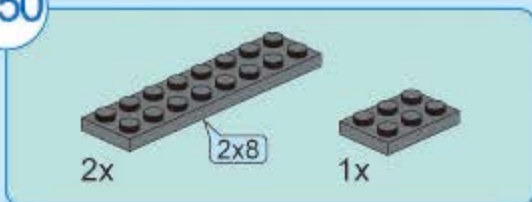


B49

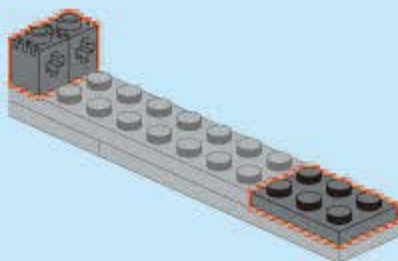




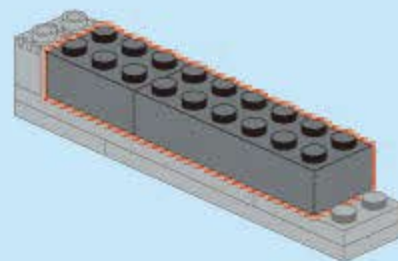
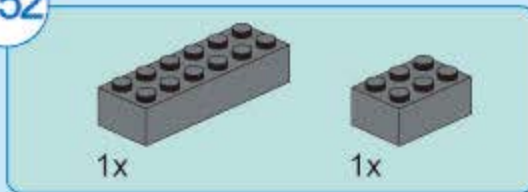
B50



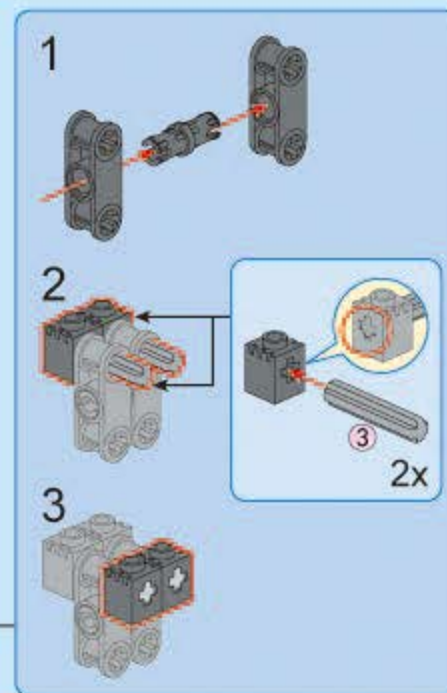
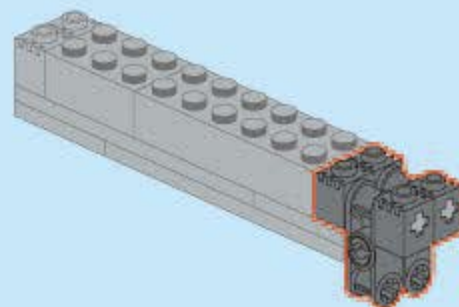
B51



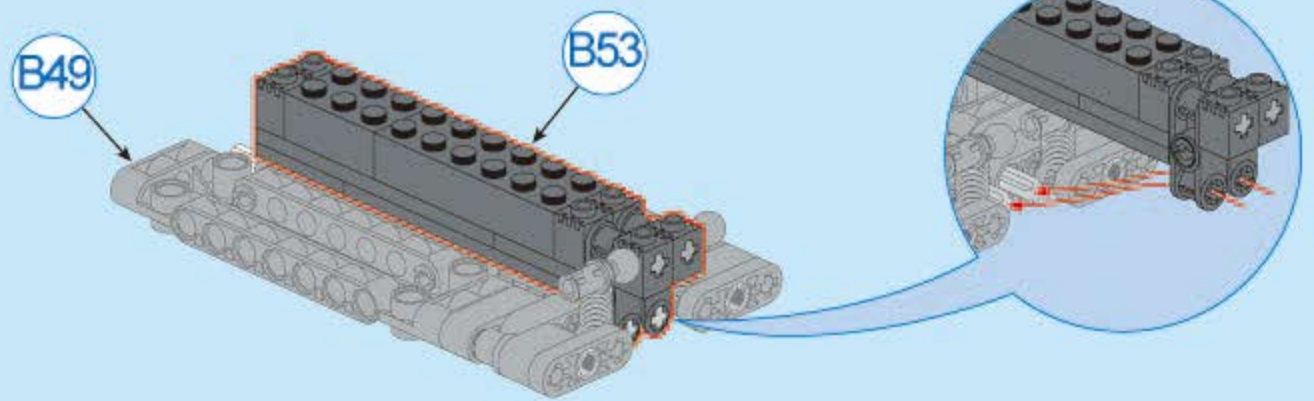
B52



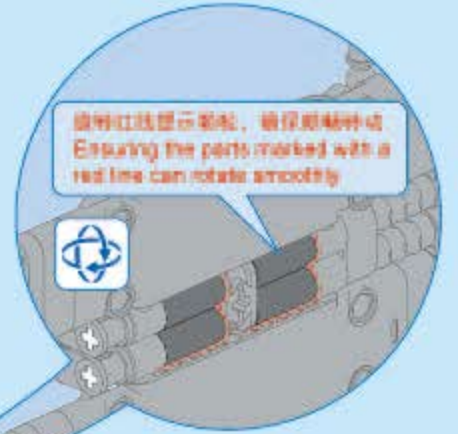
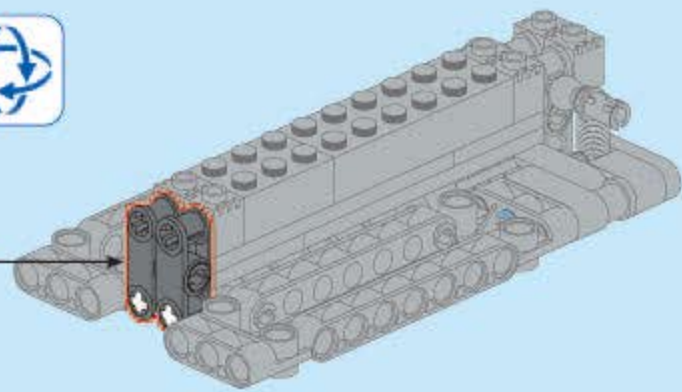
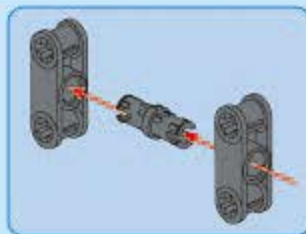
B53



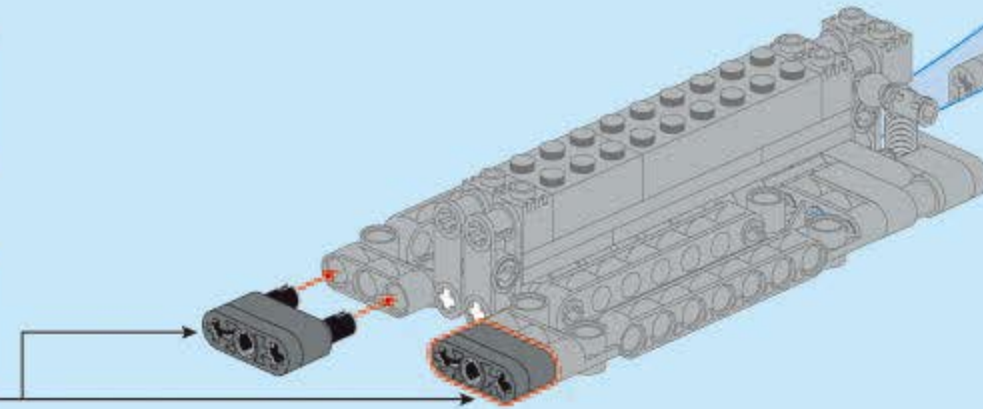
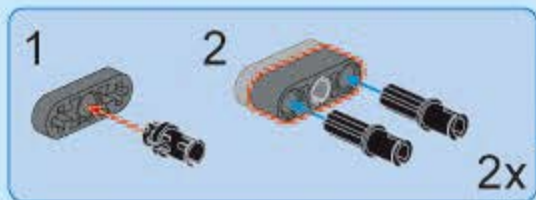
B54



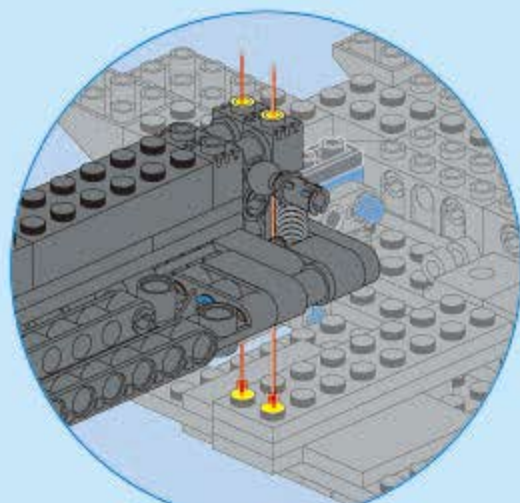
B55



B56

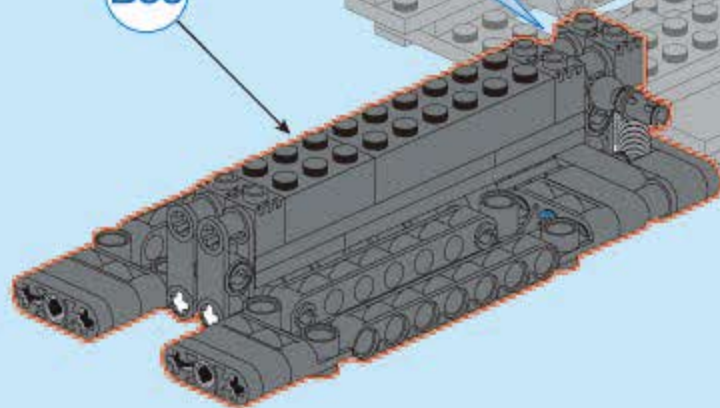


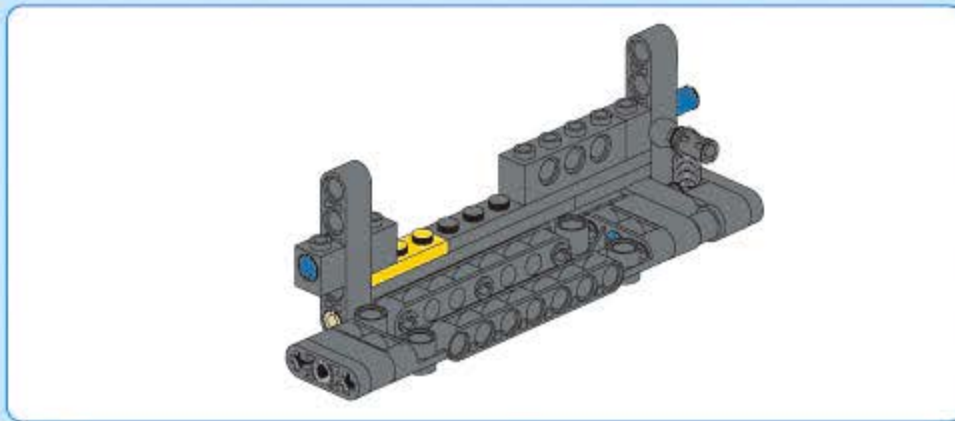
B57



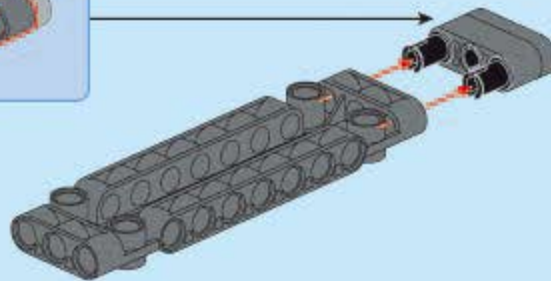
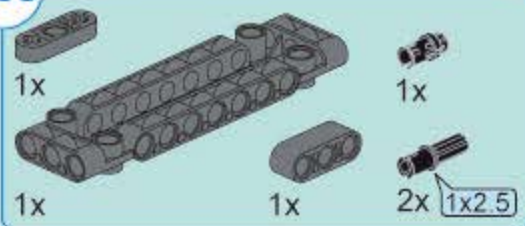
B40

B56

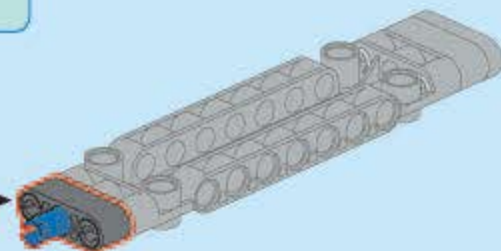
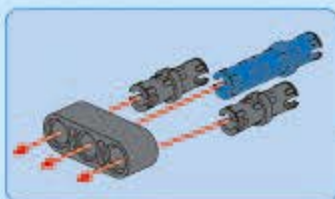




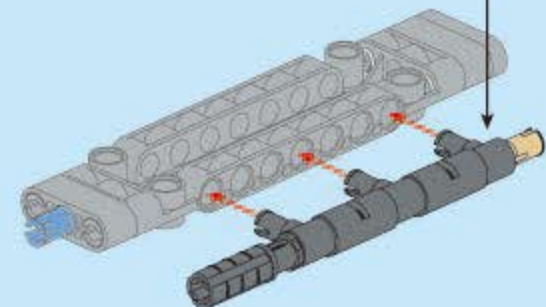
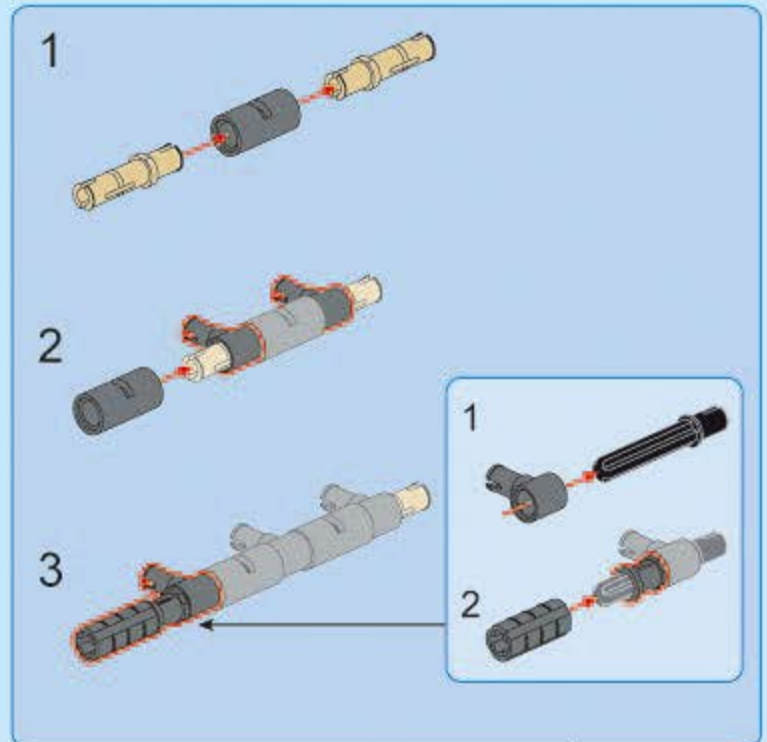
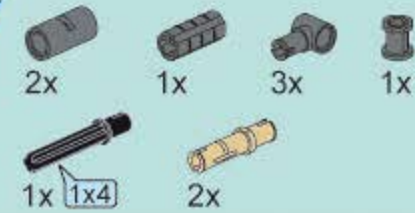
B58



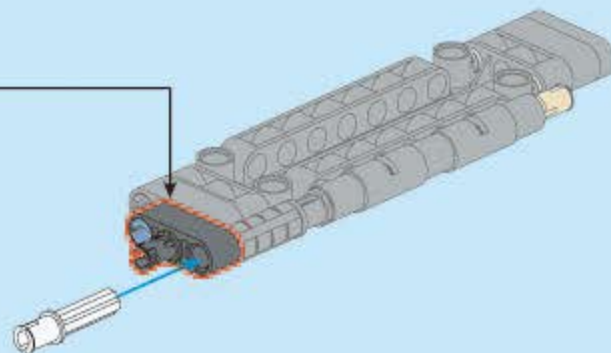
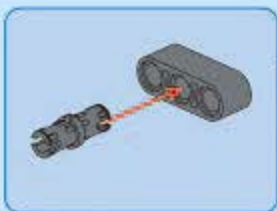
B59



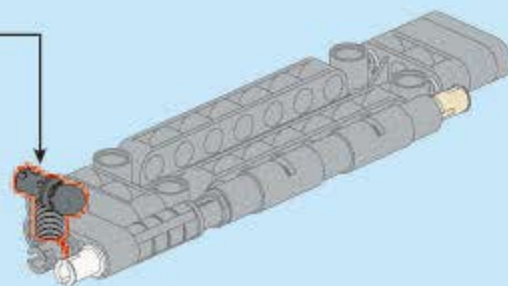
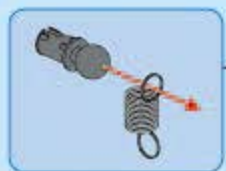
B60



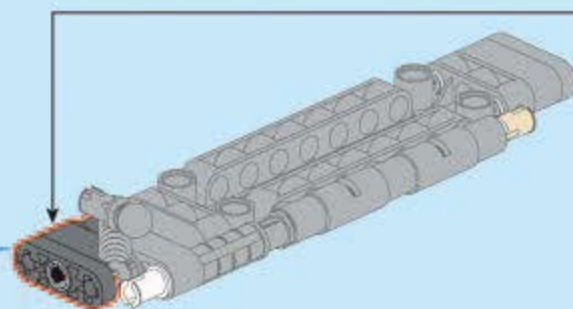
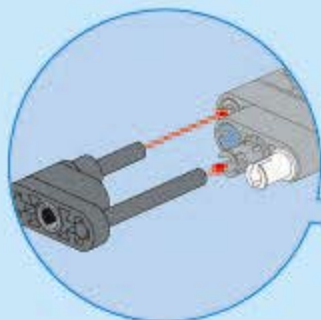
B61



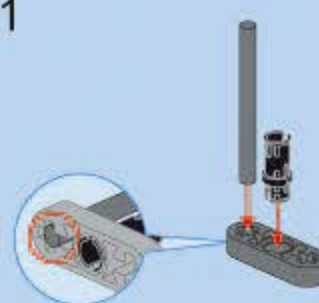
B62



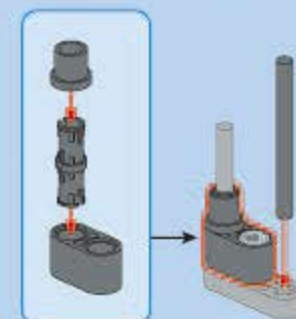
B63



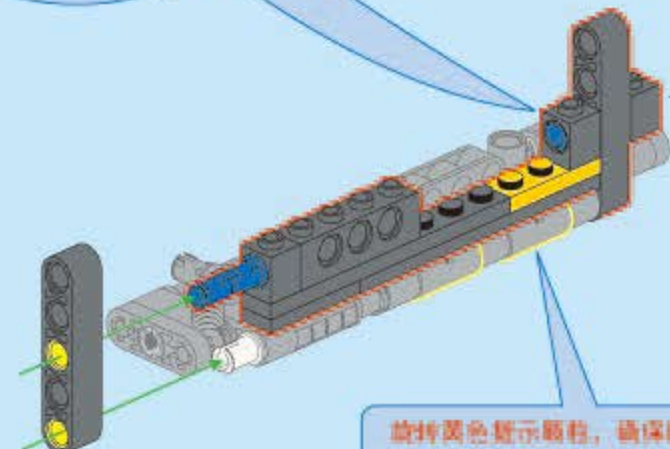
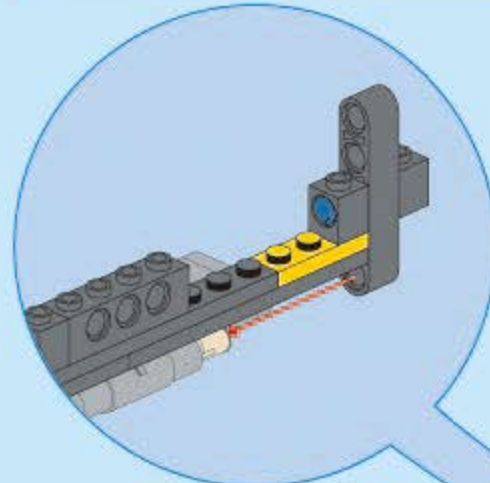
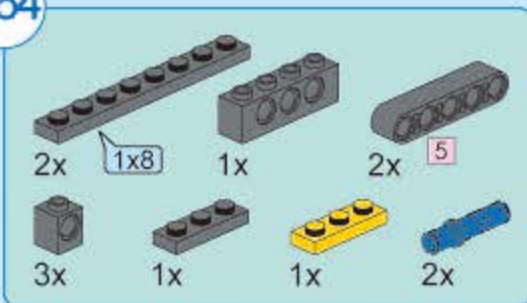
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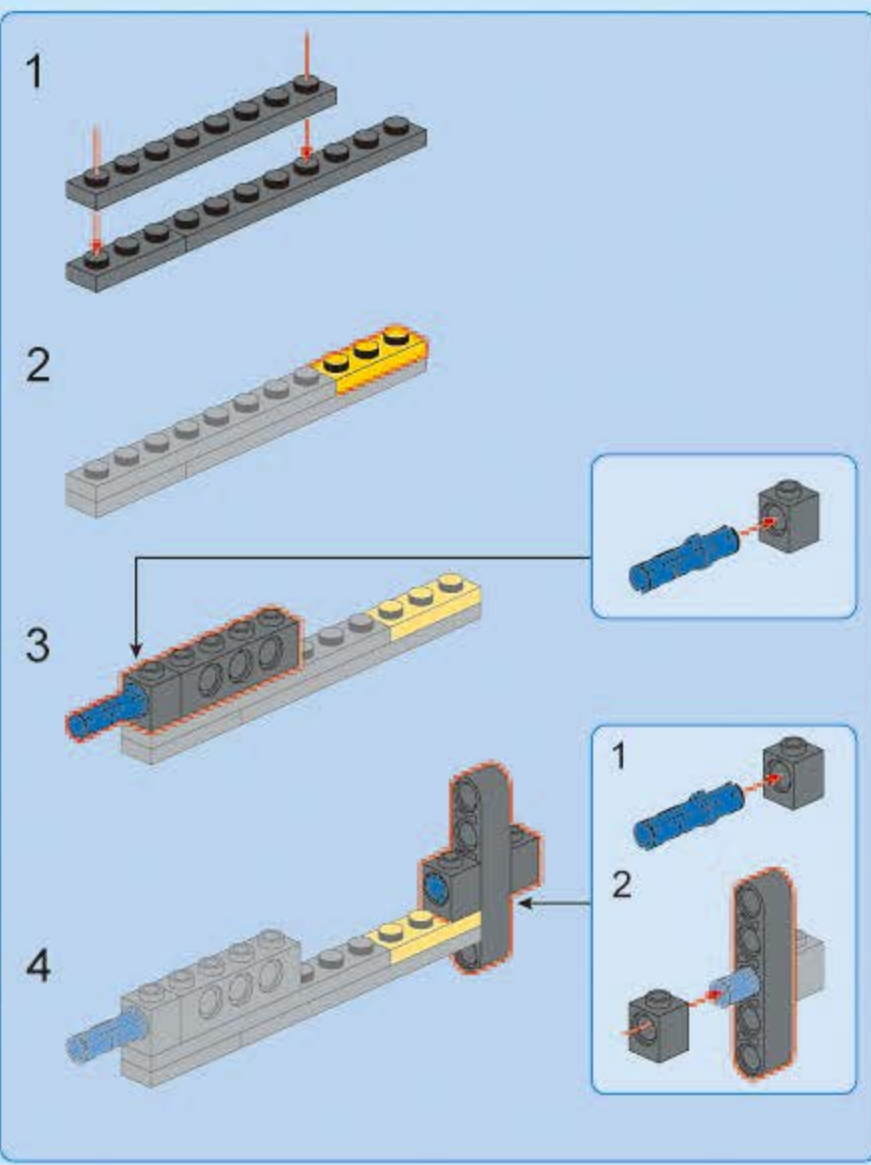
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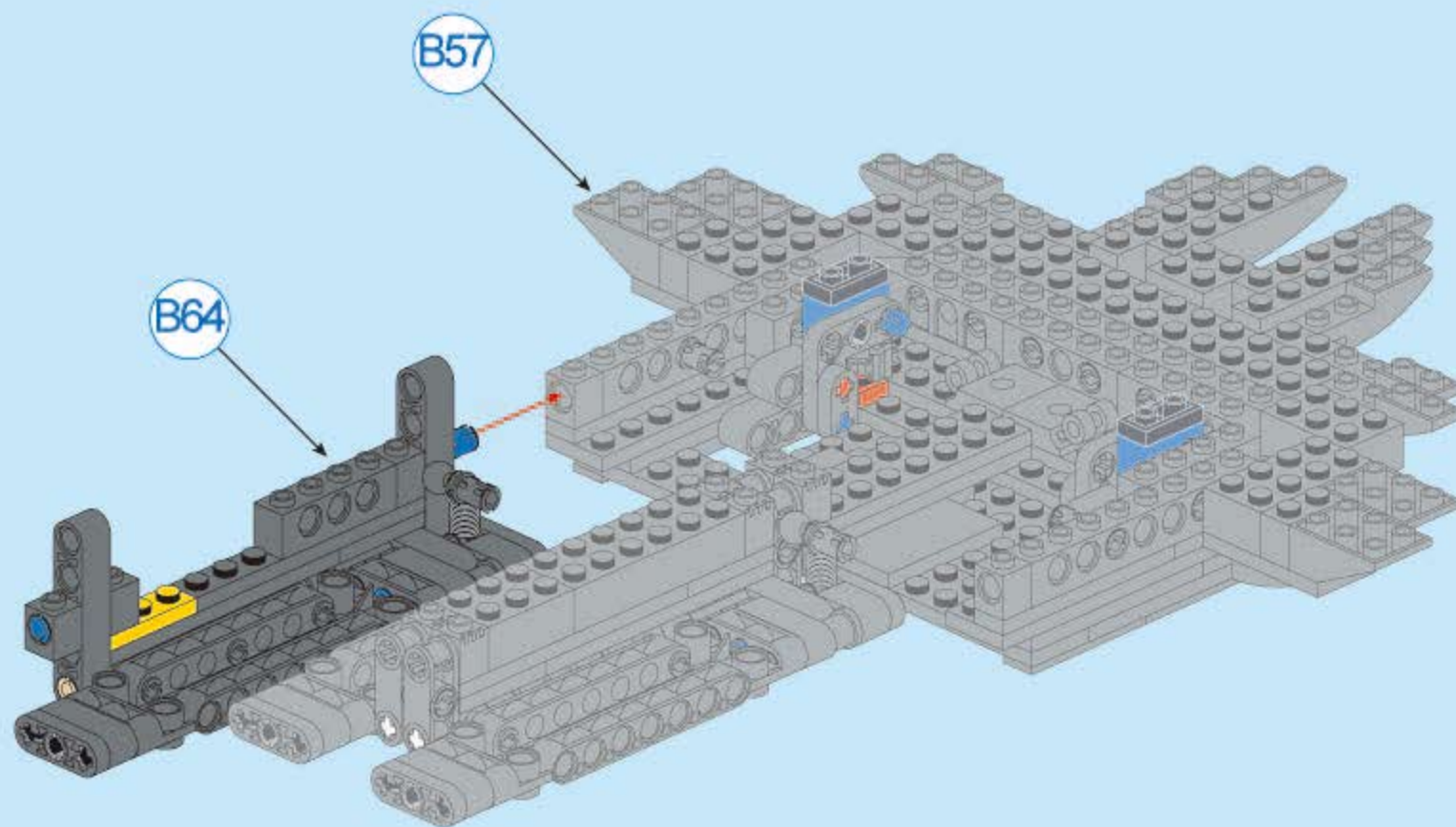


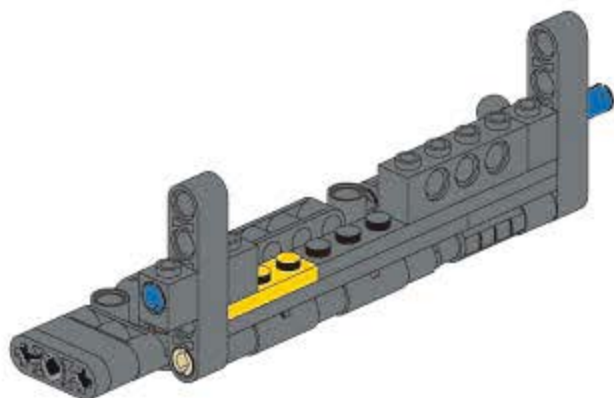
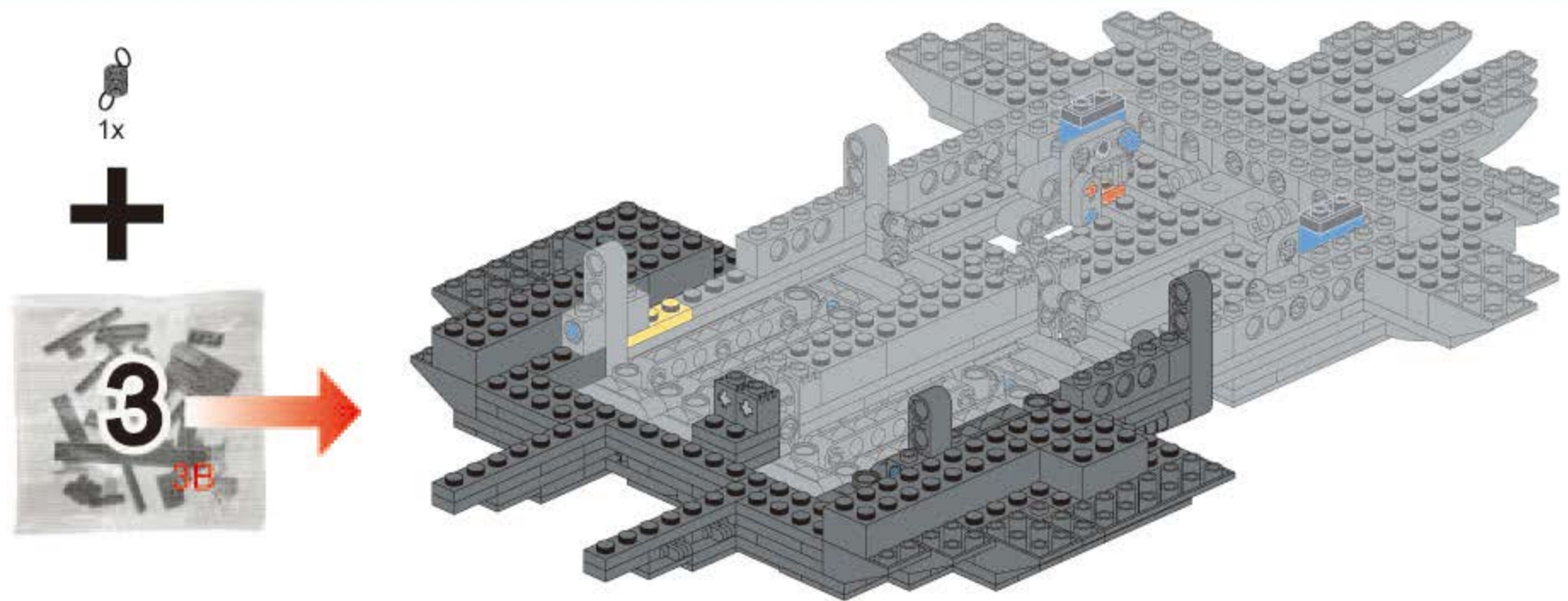
B64



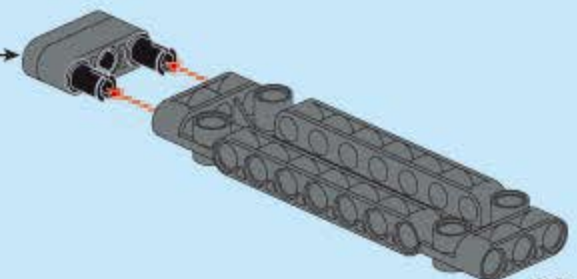
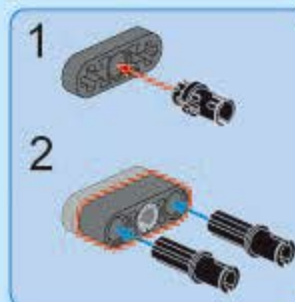
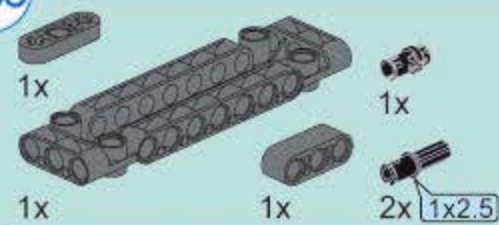
旋转黄色警示颗粒，确保该机构能顺畅转动
 rotating the parts marked with a yellow line can rotate smoothly



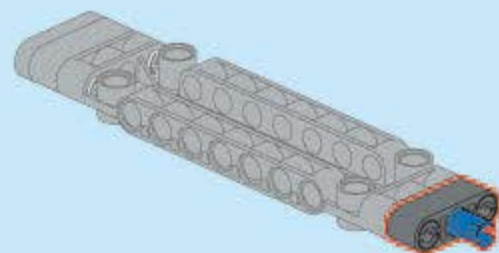
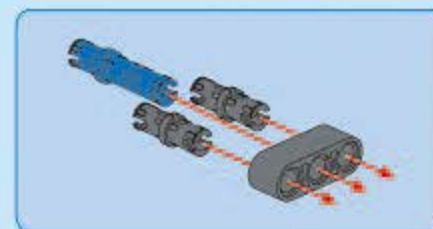




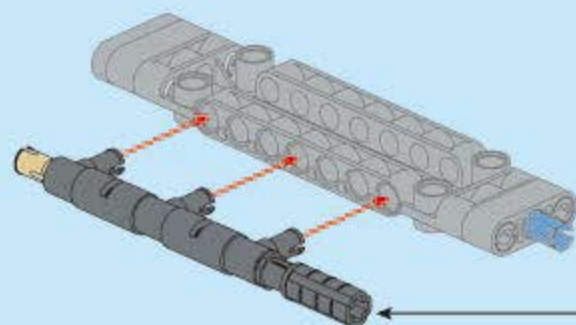
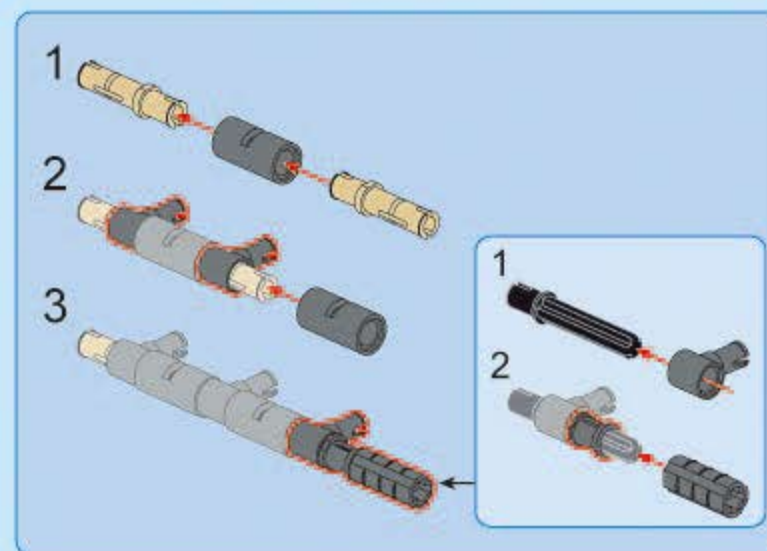
B66



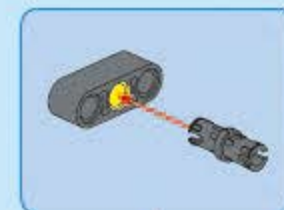
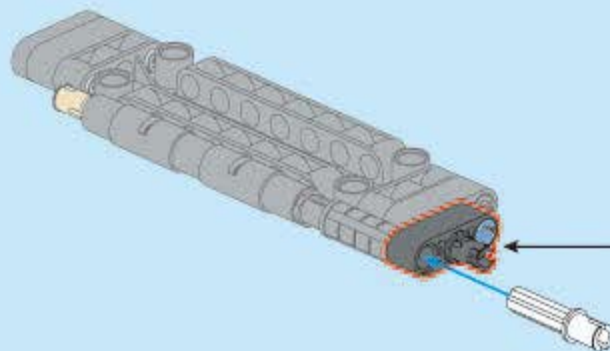
B67



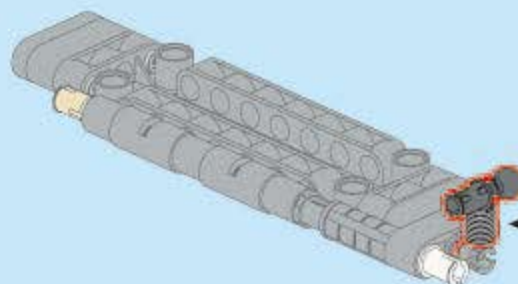
B68



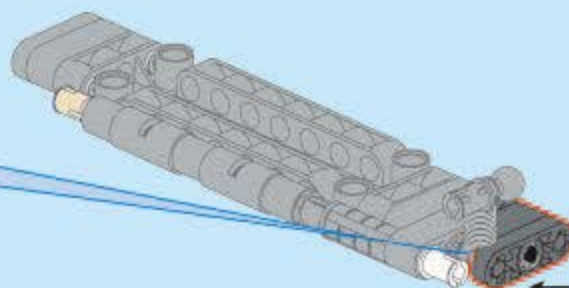
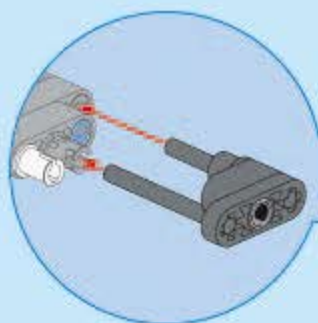
B69



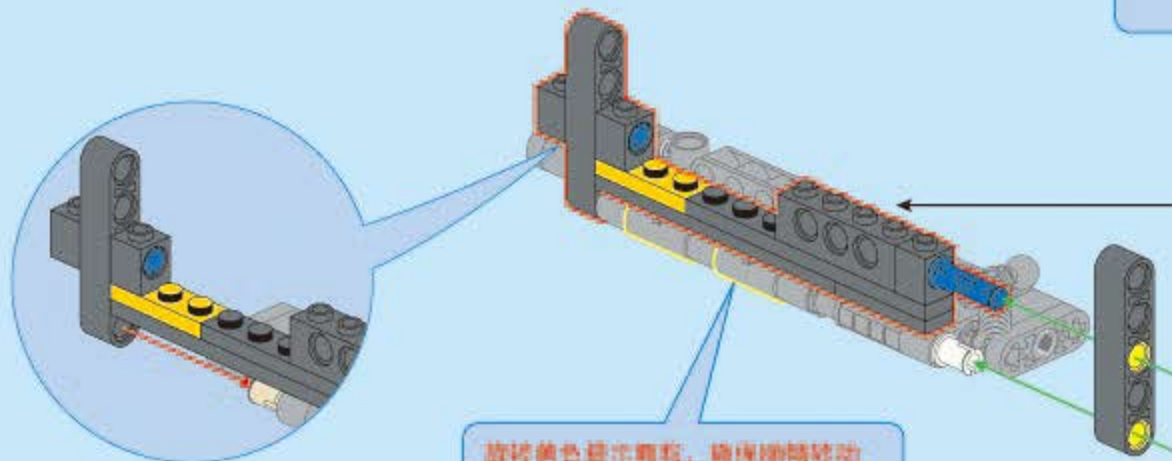
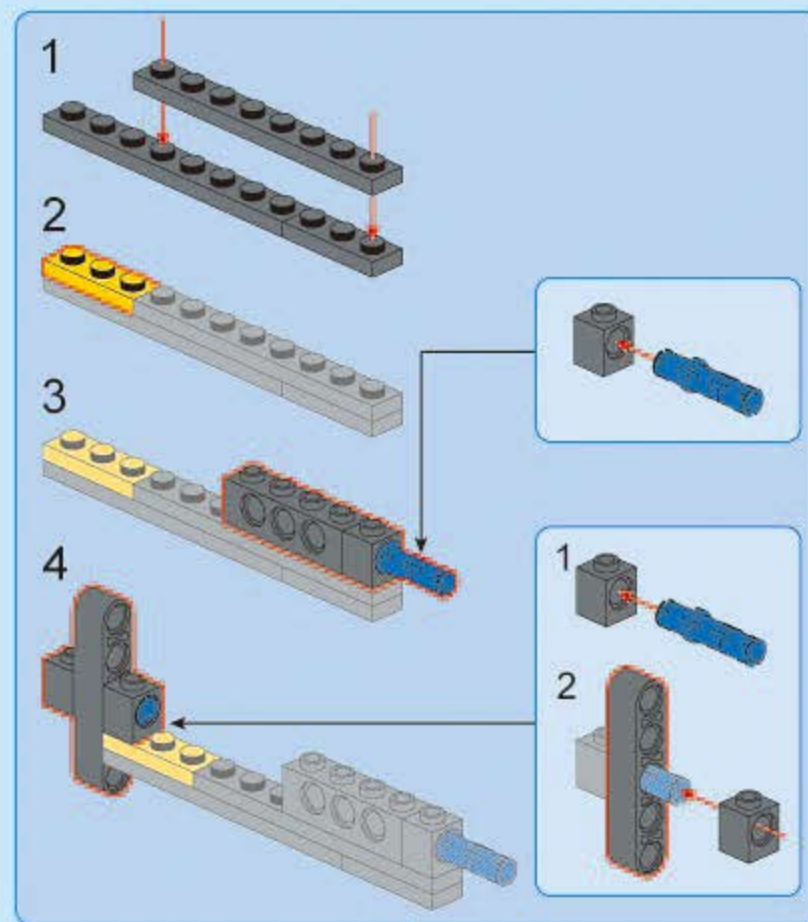
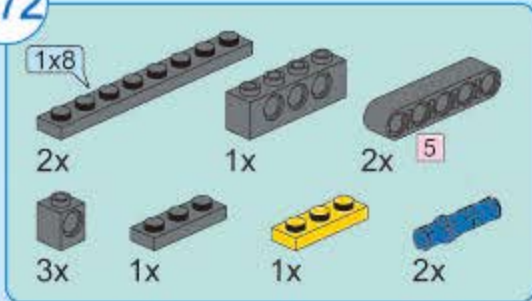
B70



B71

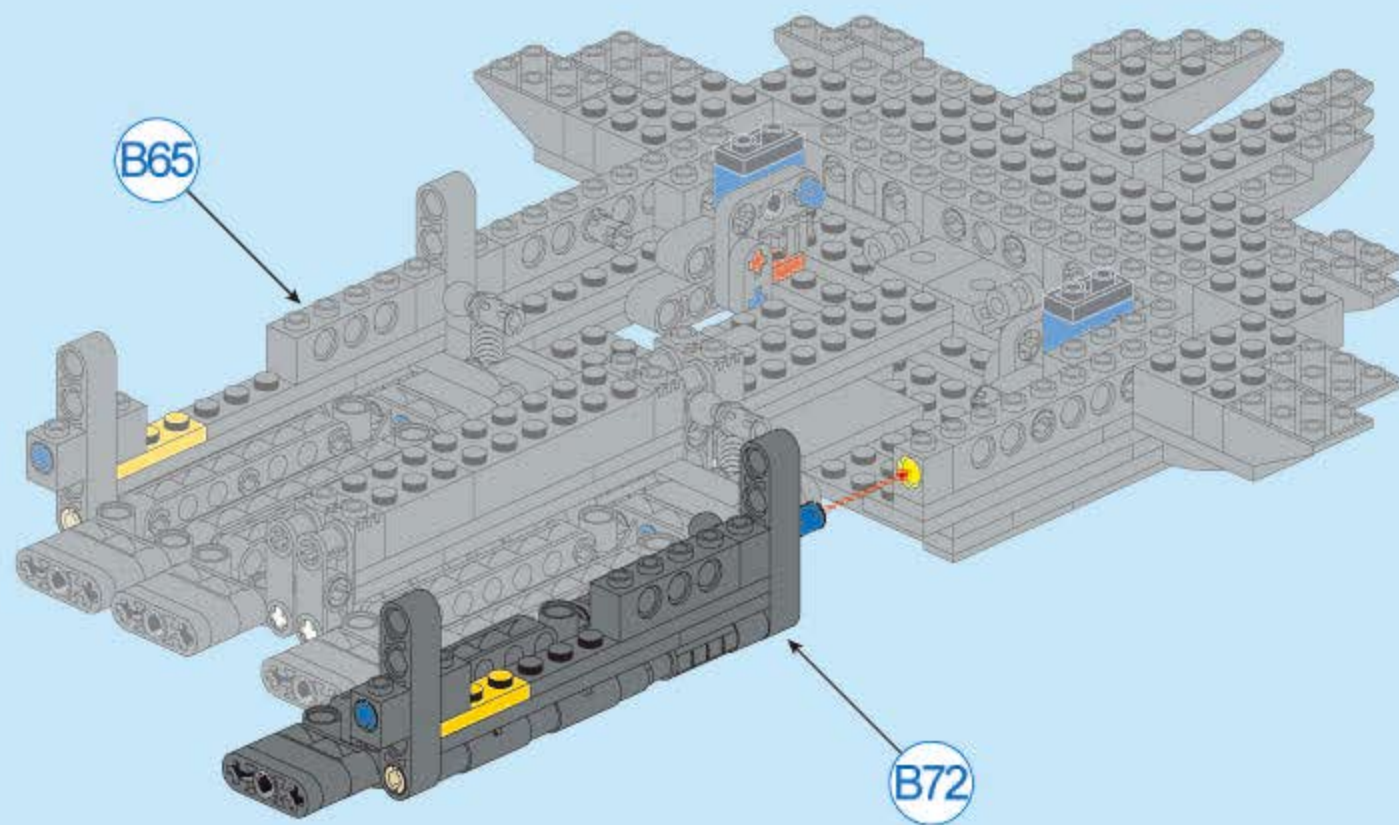


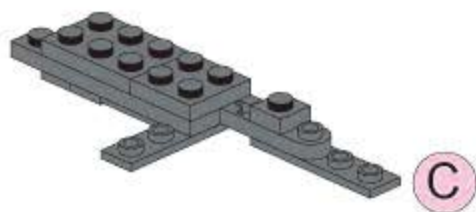
B72



旋转黄色轴承套，确保轴能转动
Ensuring the parts marked with a yellow line can rotate smoothly

B73

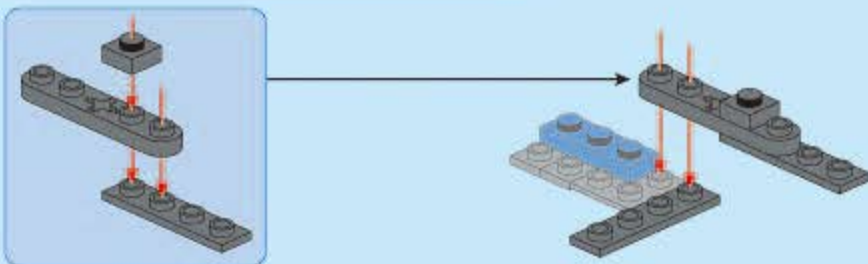




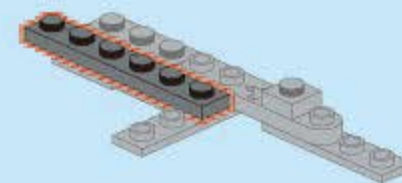
B74



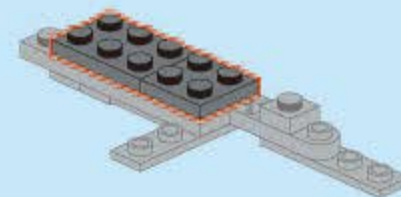
B75

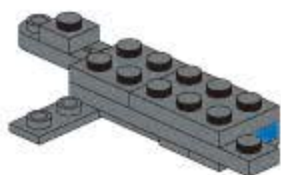


B76



B77





D

B78



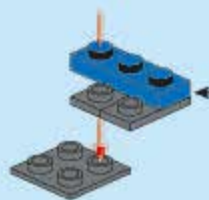
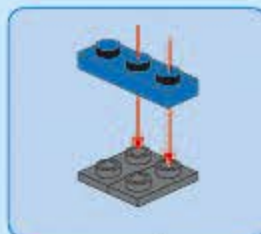
1x



1x



2x



B79



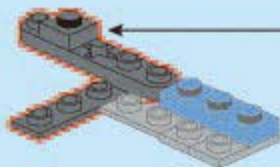
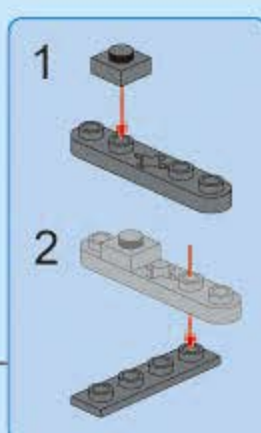
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1x



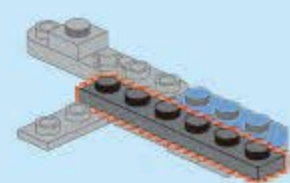
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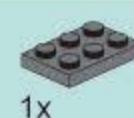
B80



1x



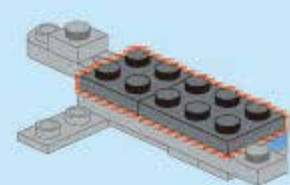
B81

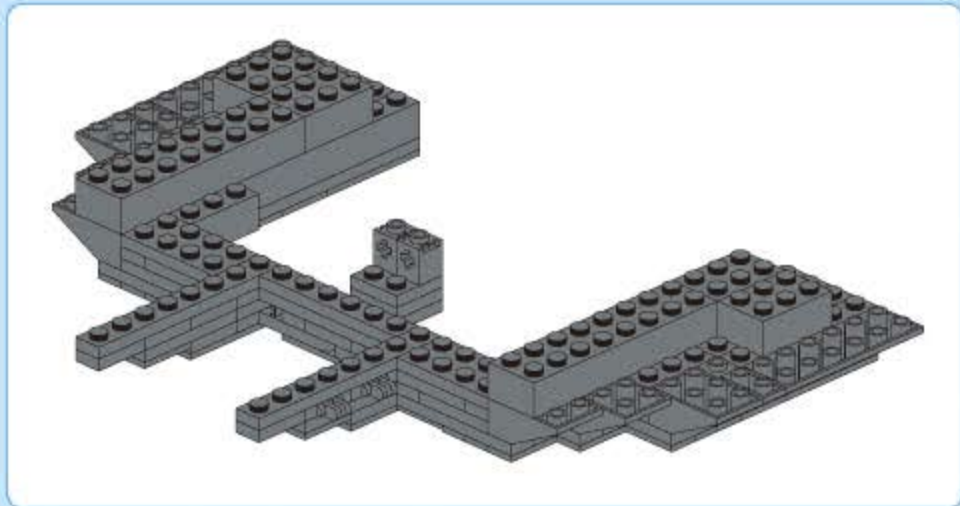


1x

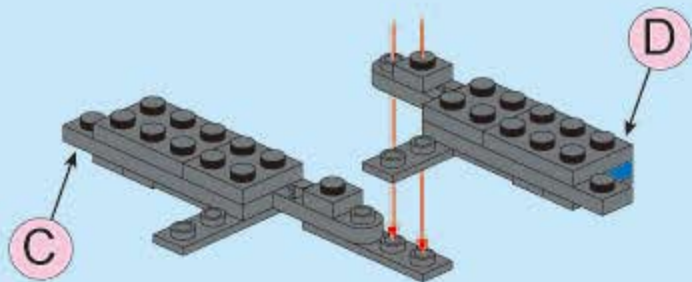


1x

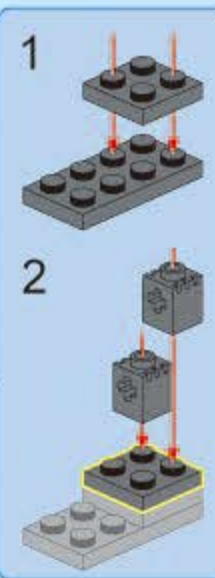
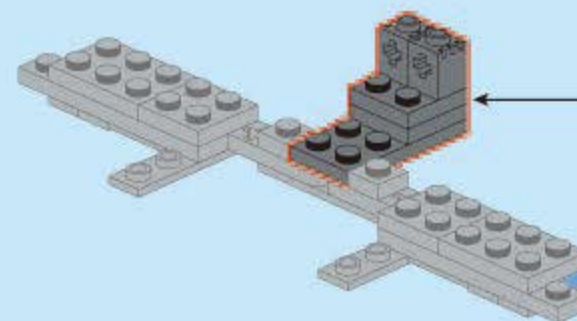
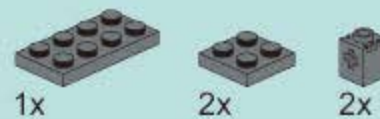




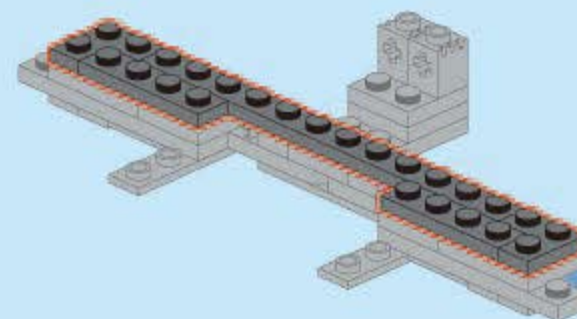
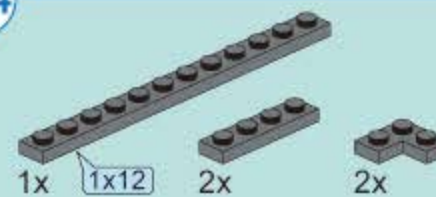
B82



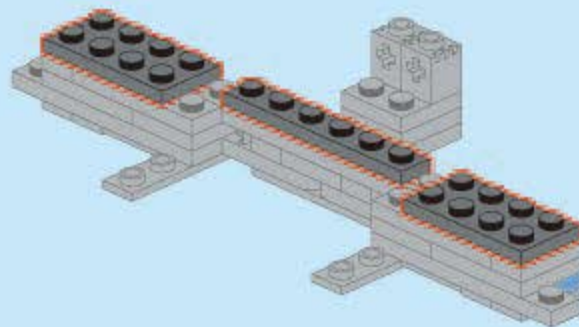
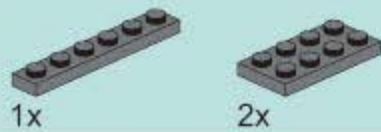
B83



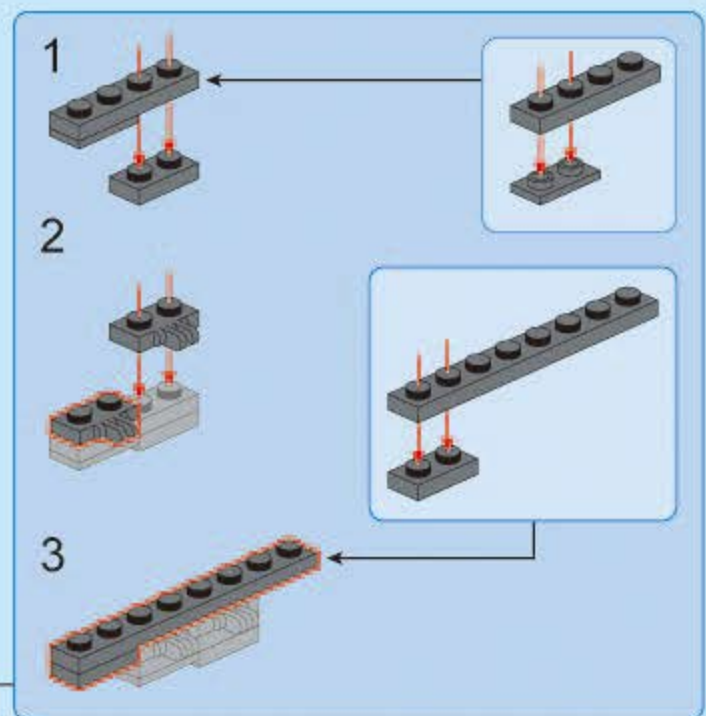
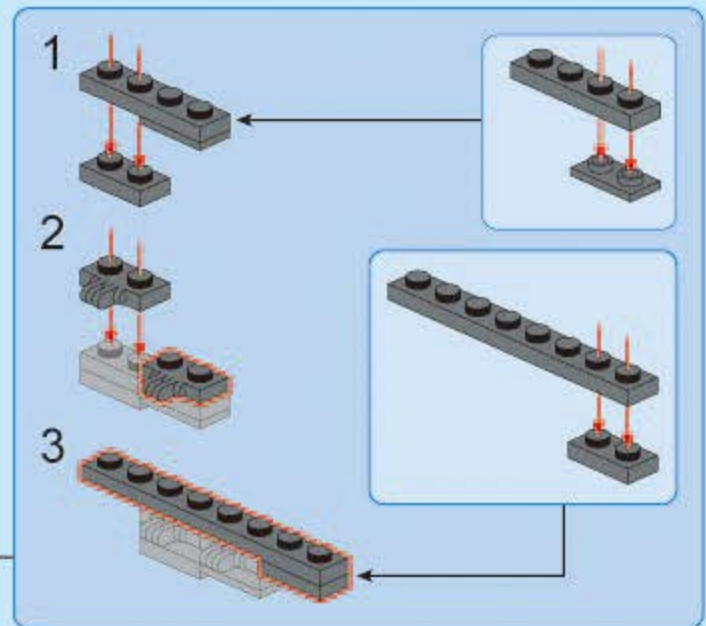
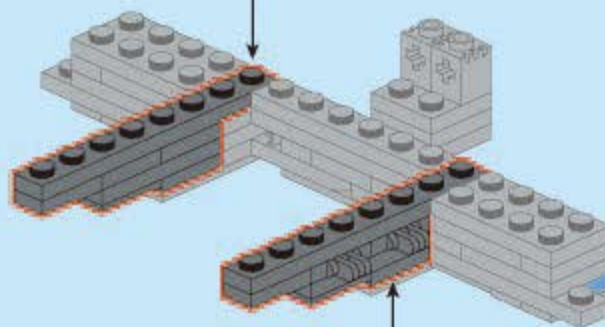
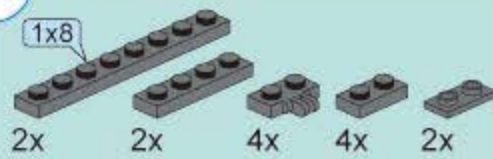
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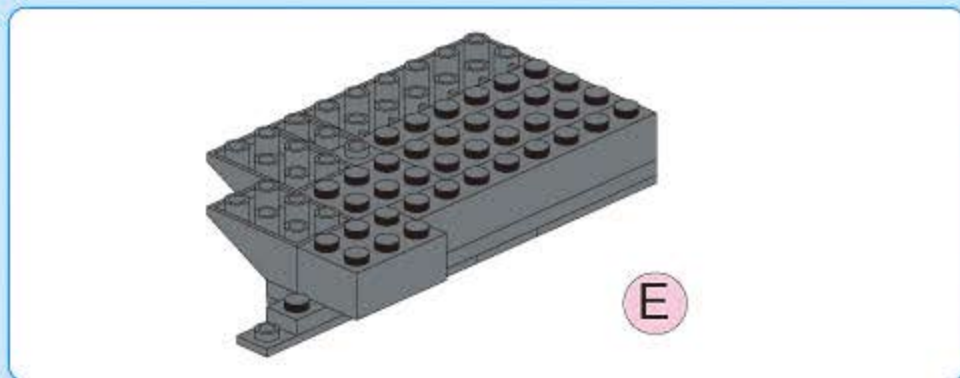


B85

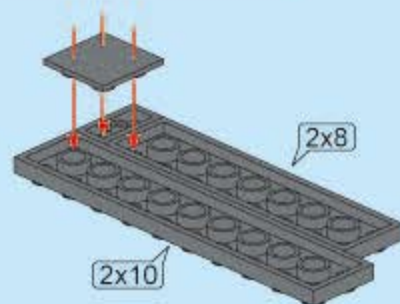
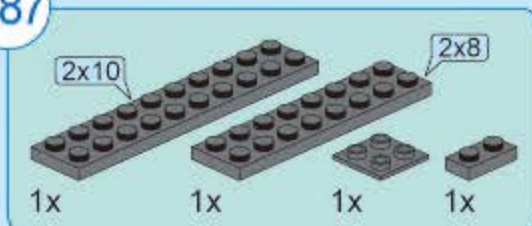


B86

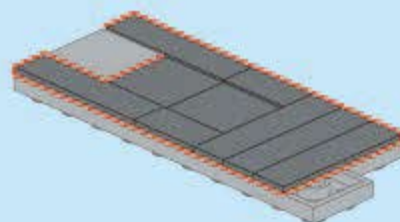




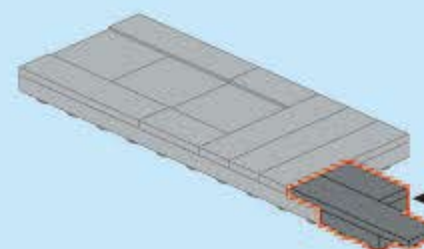
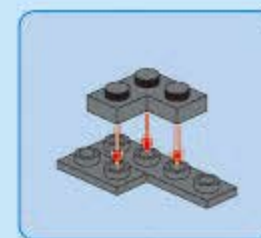
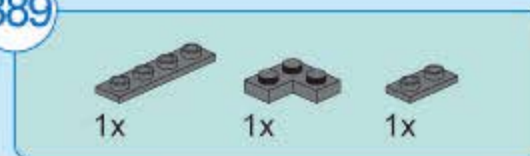
B87



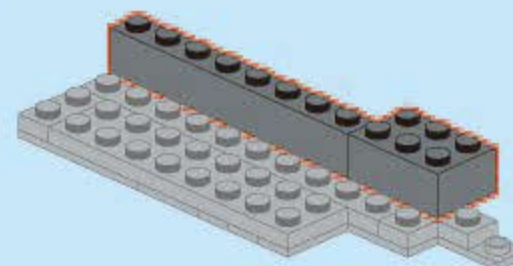
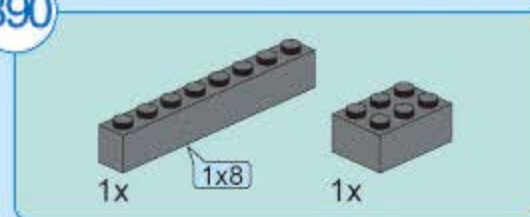
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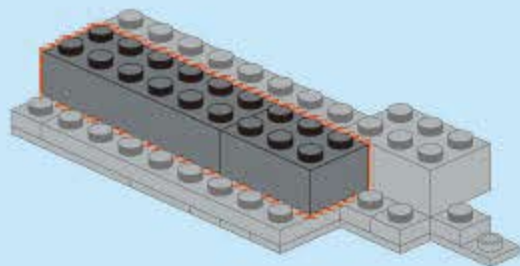
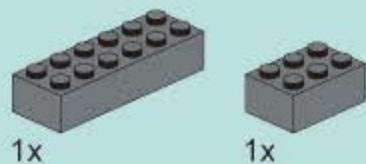
B89



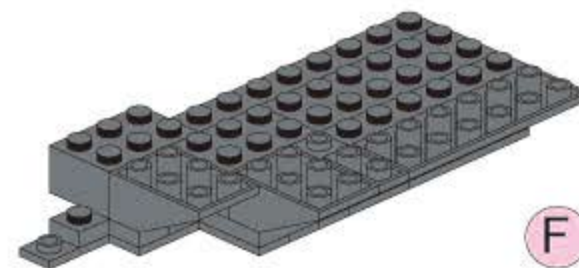
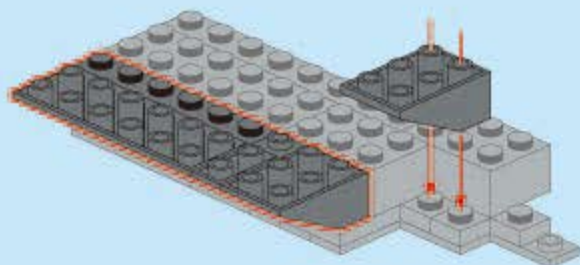
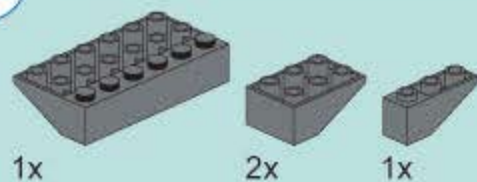
B90



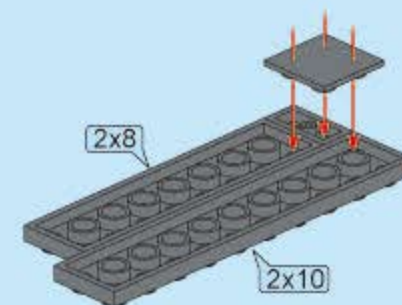
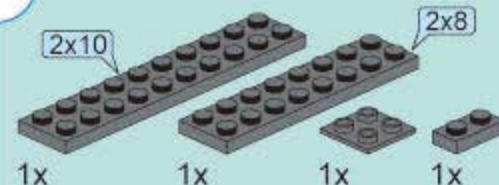
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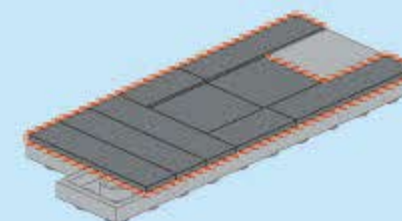
B92



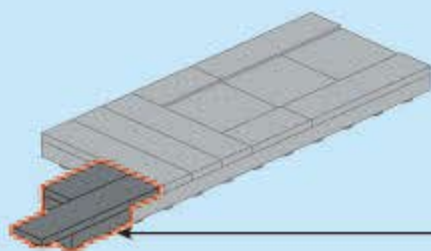
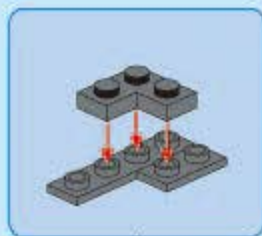
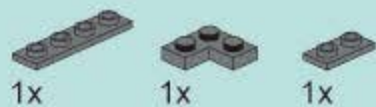
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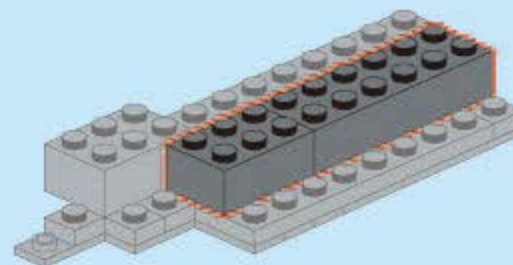
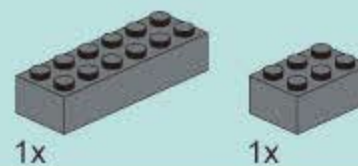
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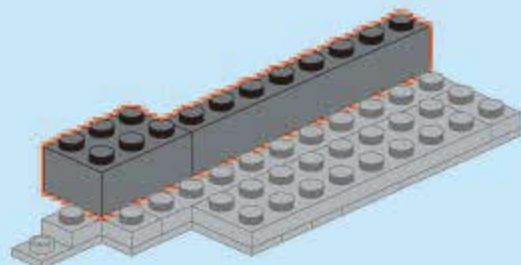
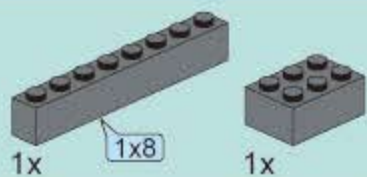
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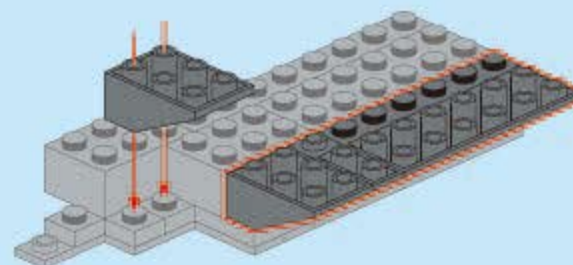
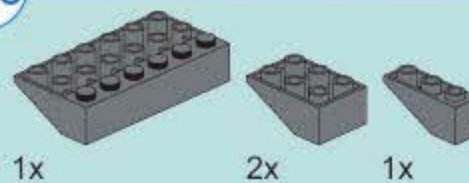
B97



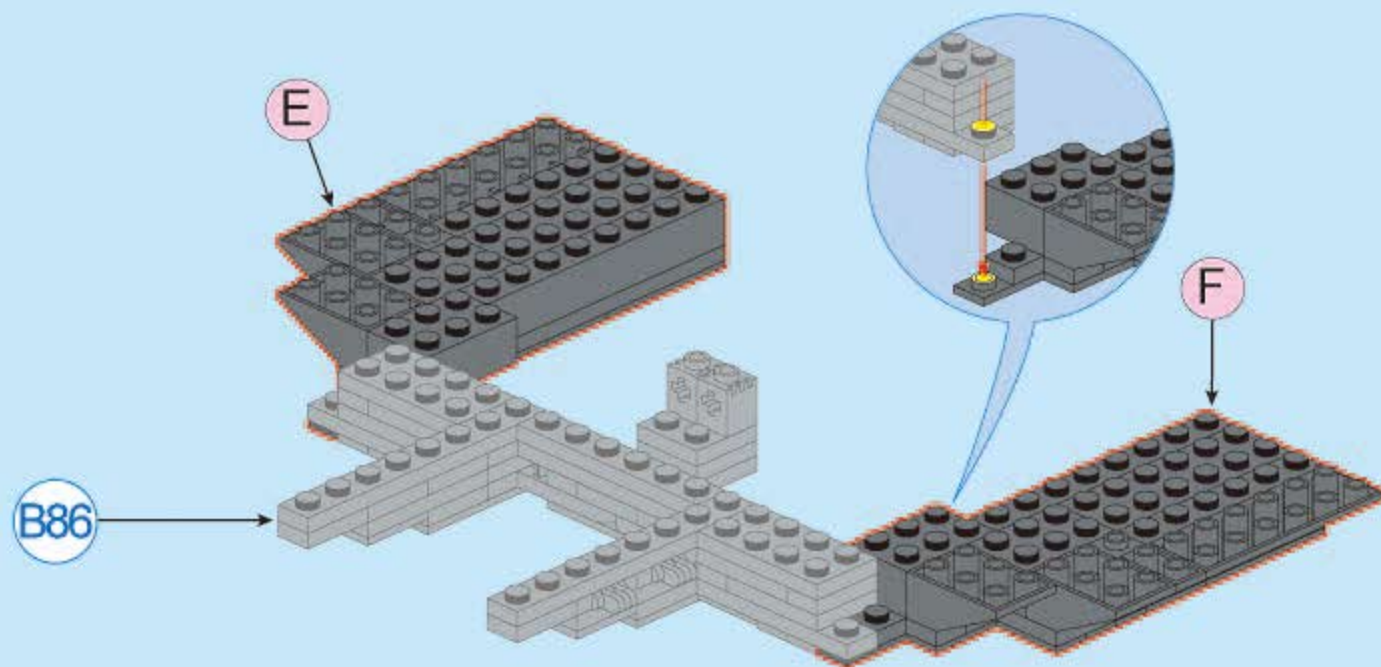
B96



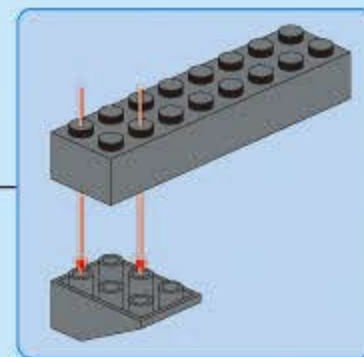
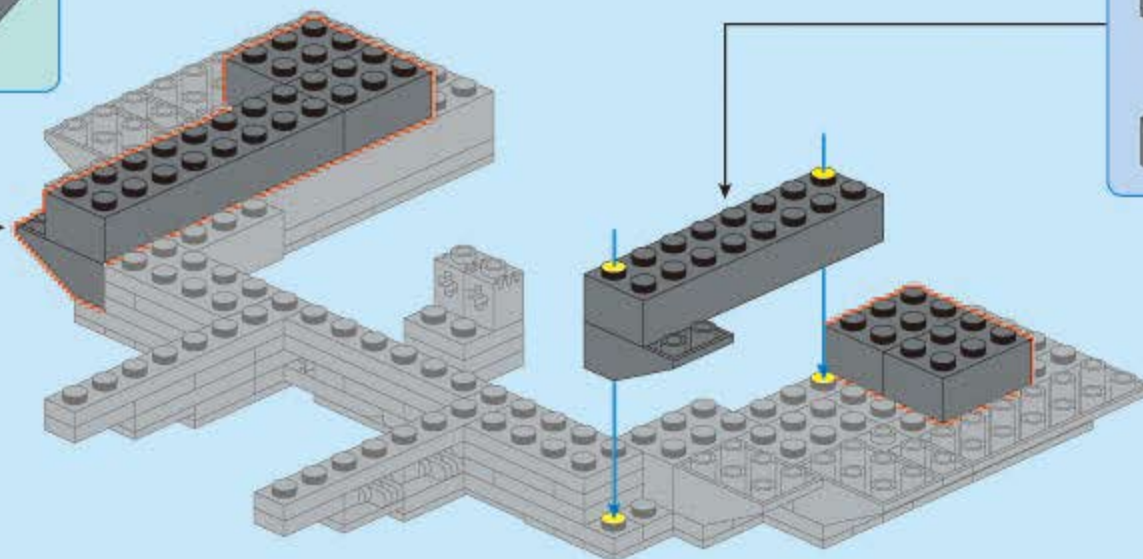
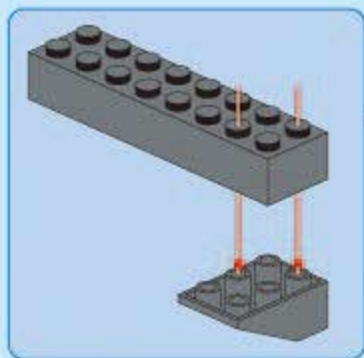
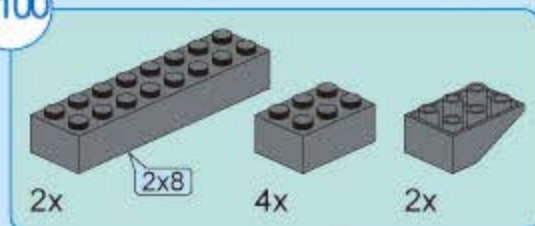
B98



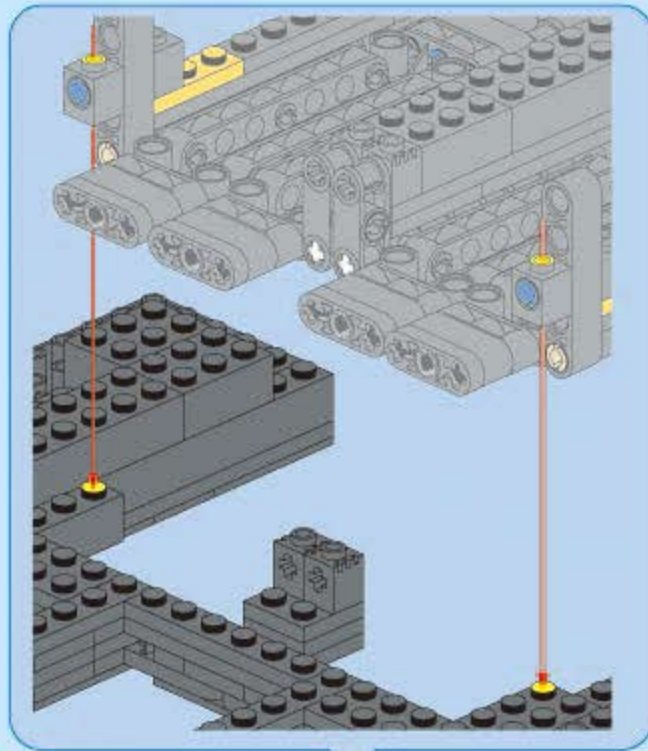
B99



B100



B101



B73

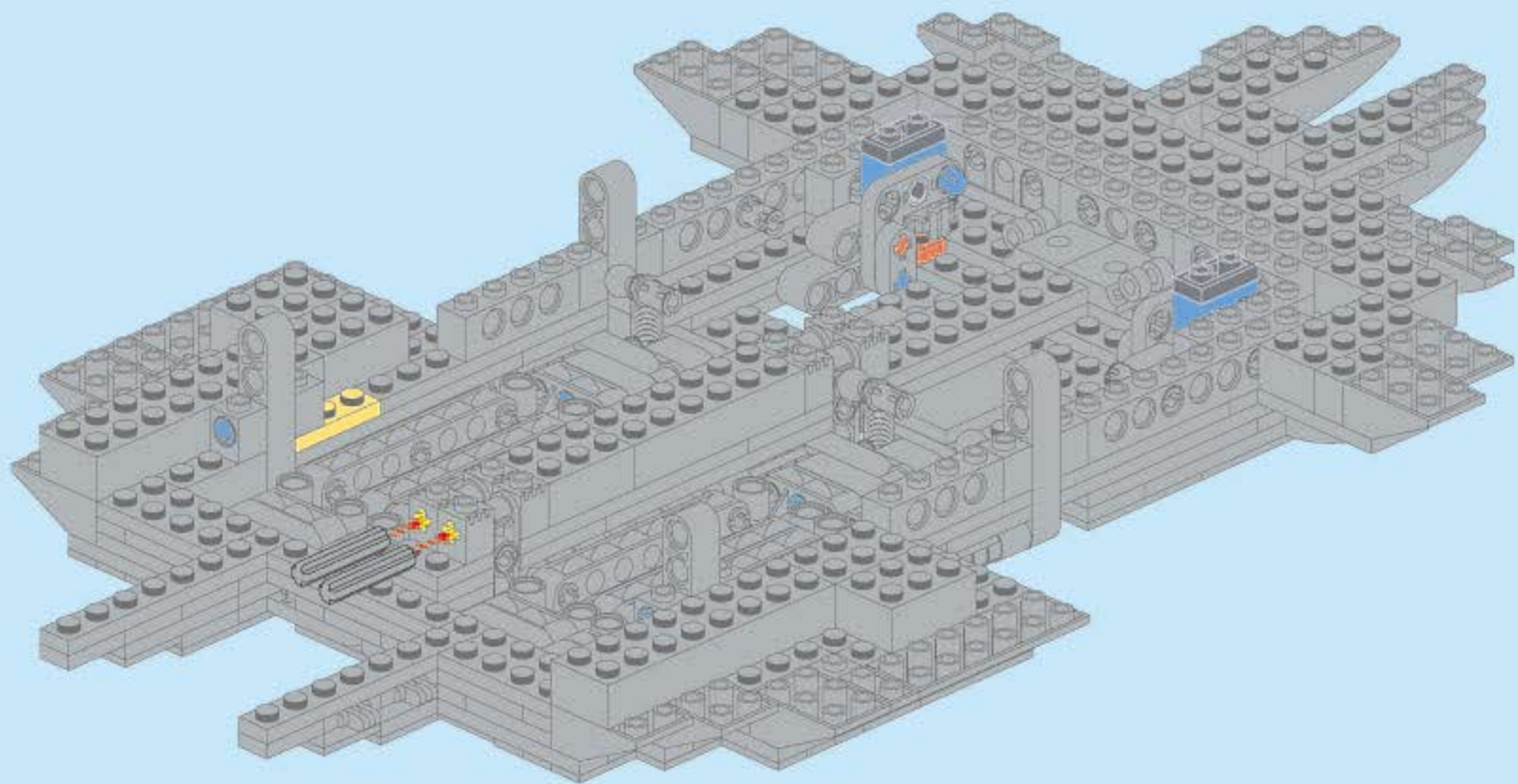
B100

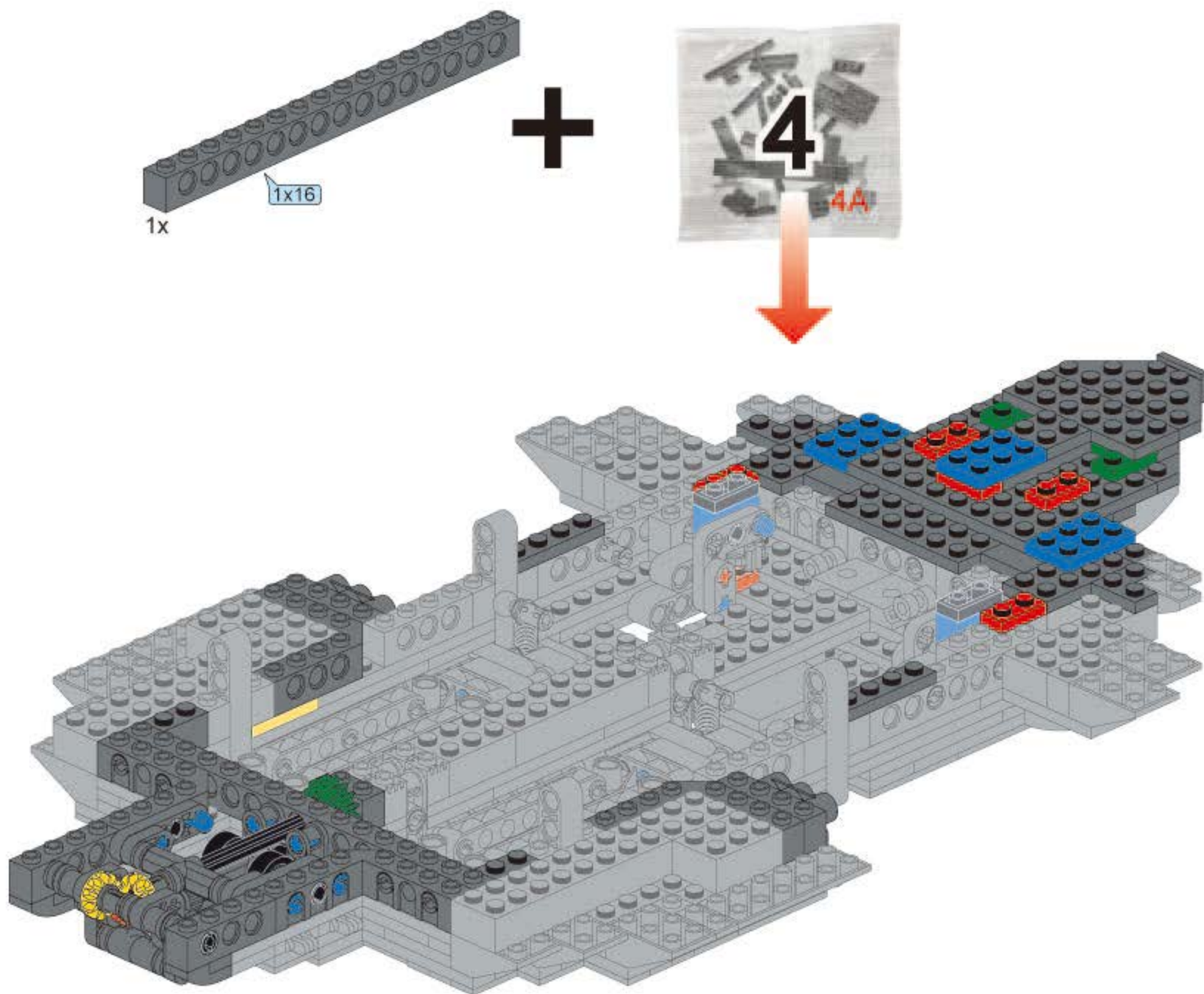


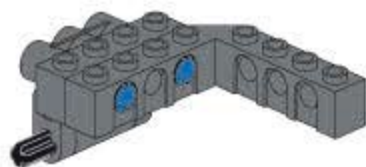
B102

2x  3

 3 **1:1**

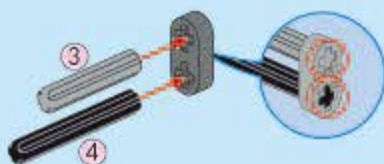
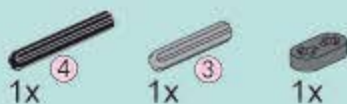




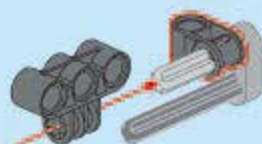


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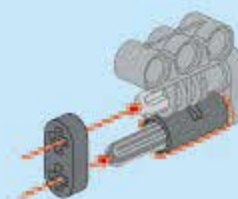
B103



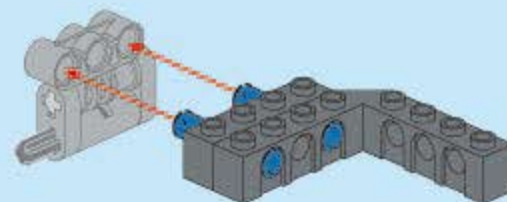
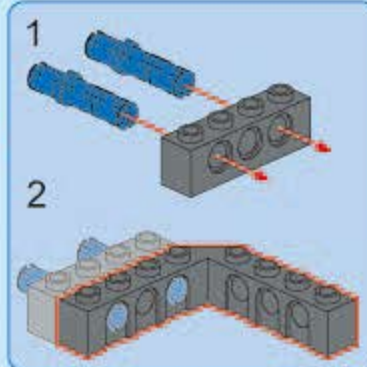
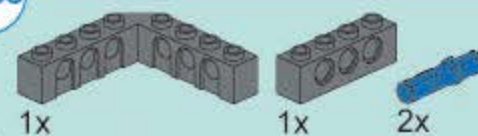
B104



B105



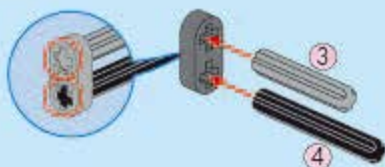
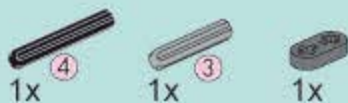
B106



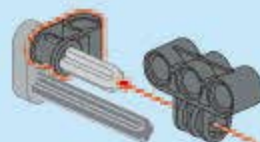


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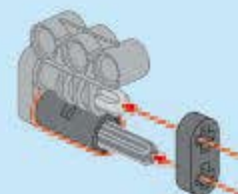
B107



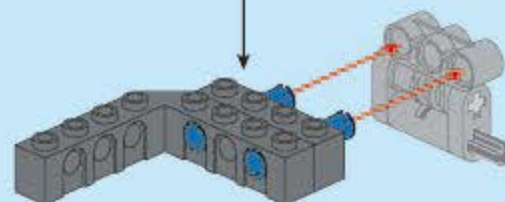
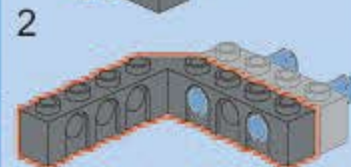
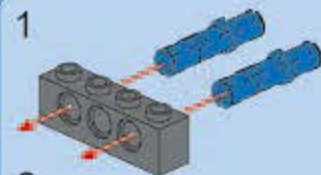
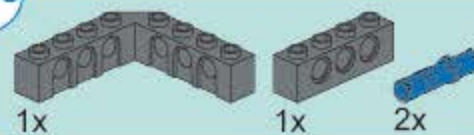
B108



B109



B110

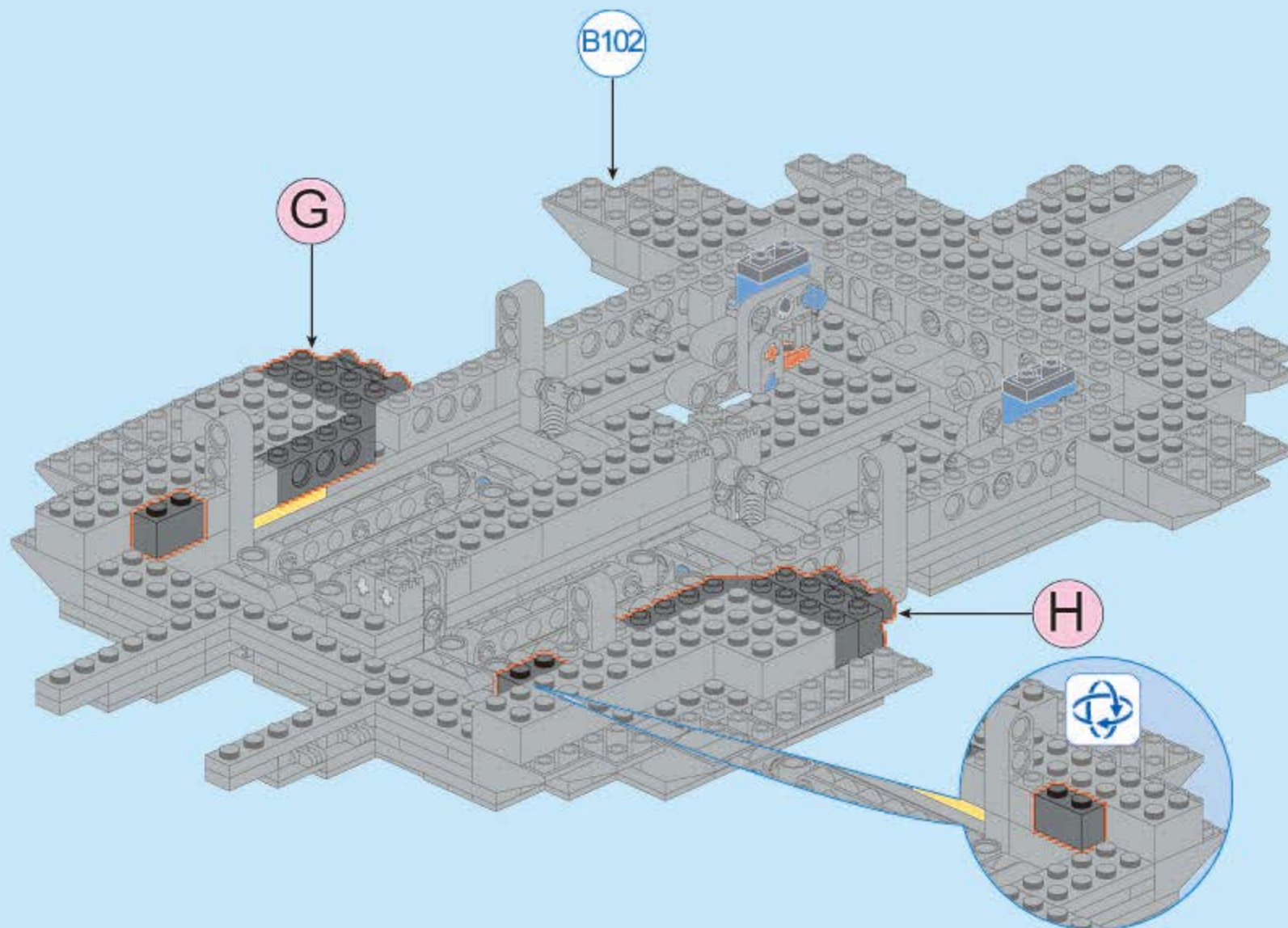


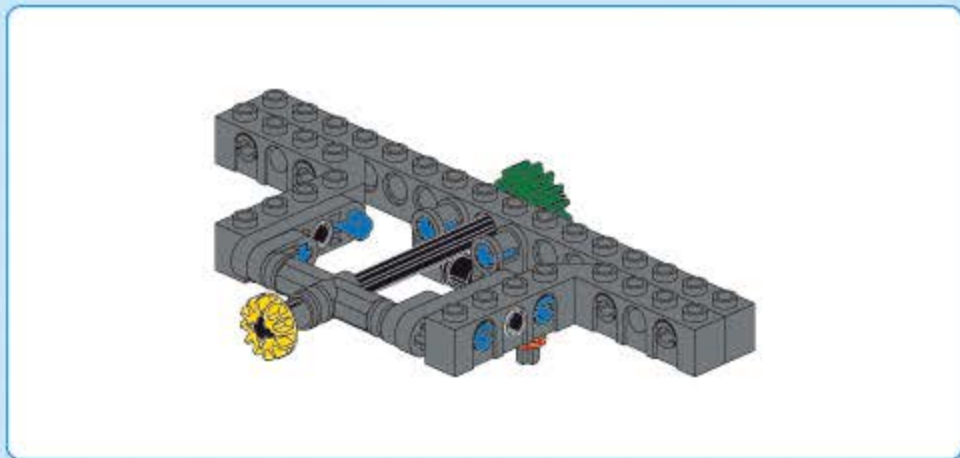
B111



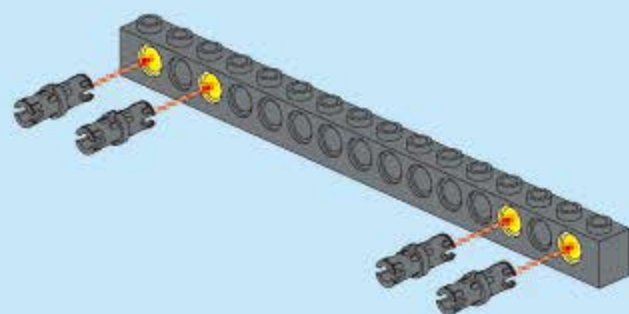
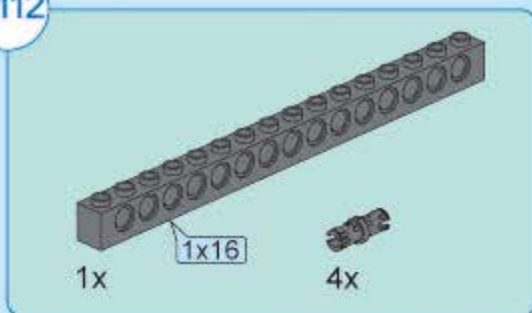
B102

G

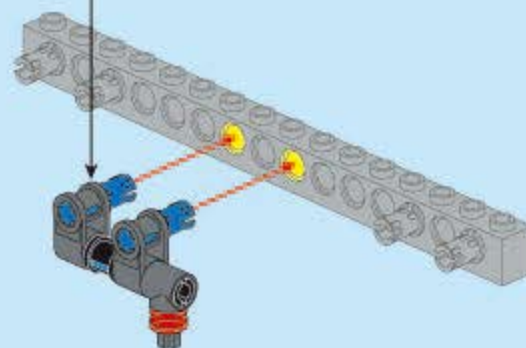
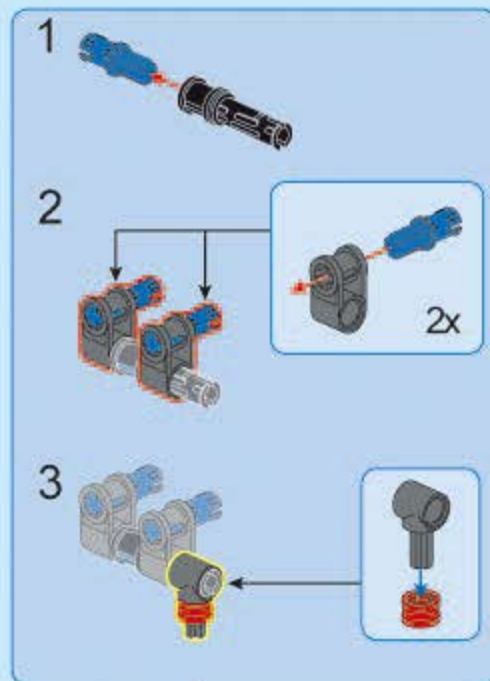
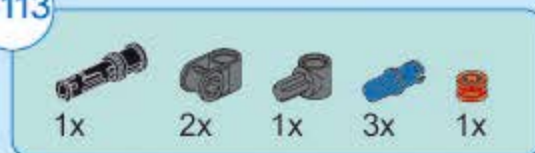


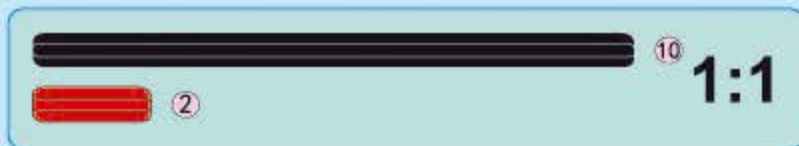


B112

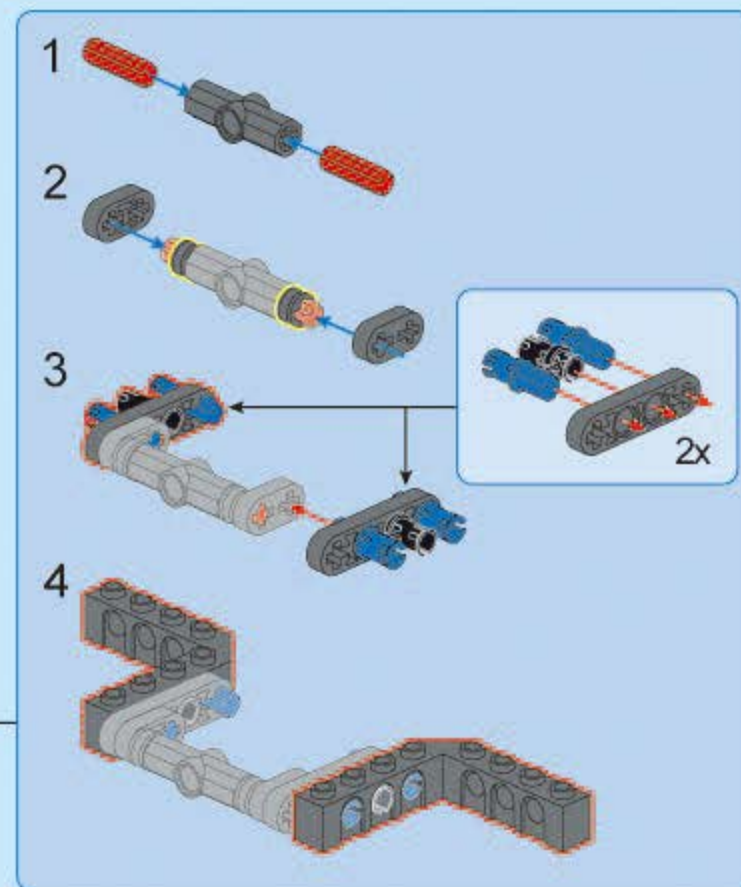
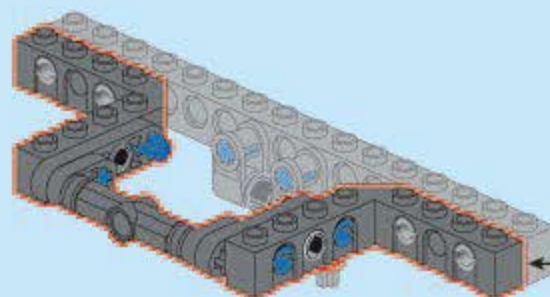
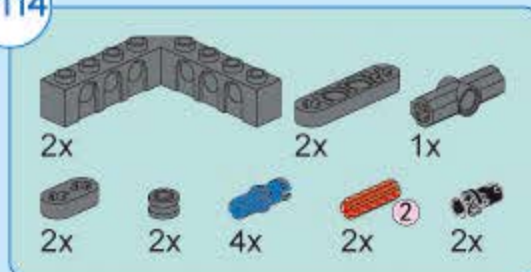


B113

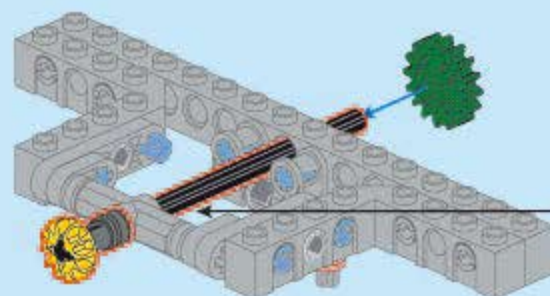
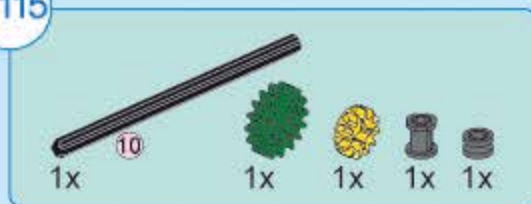




B114



B115

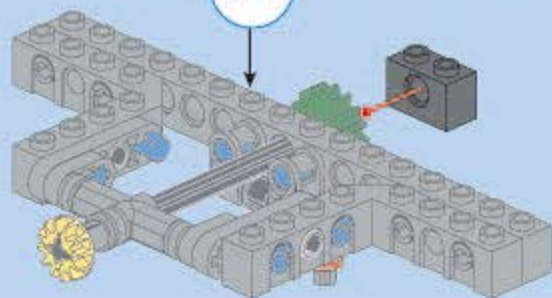


B116

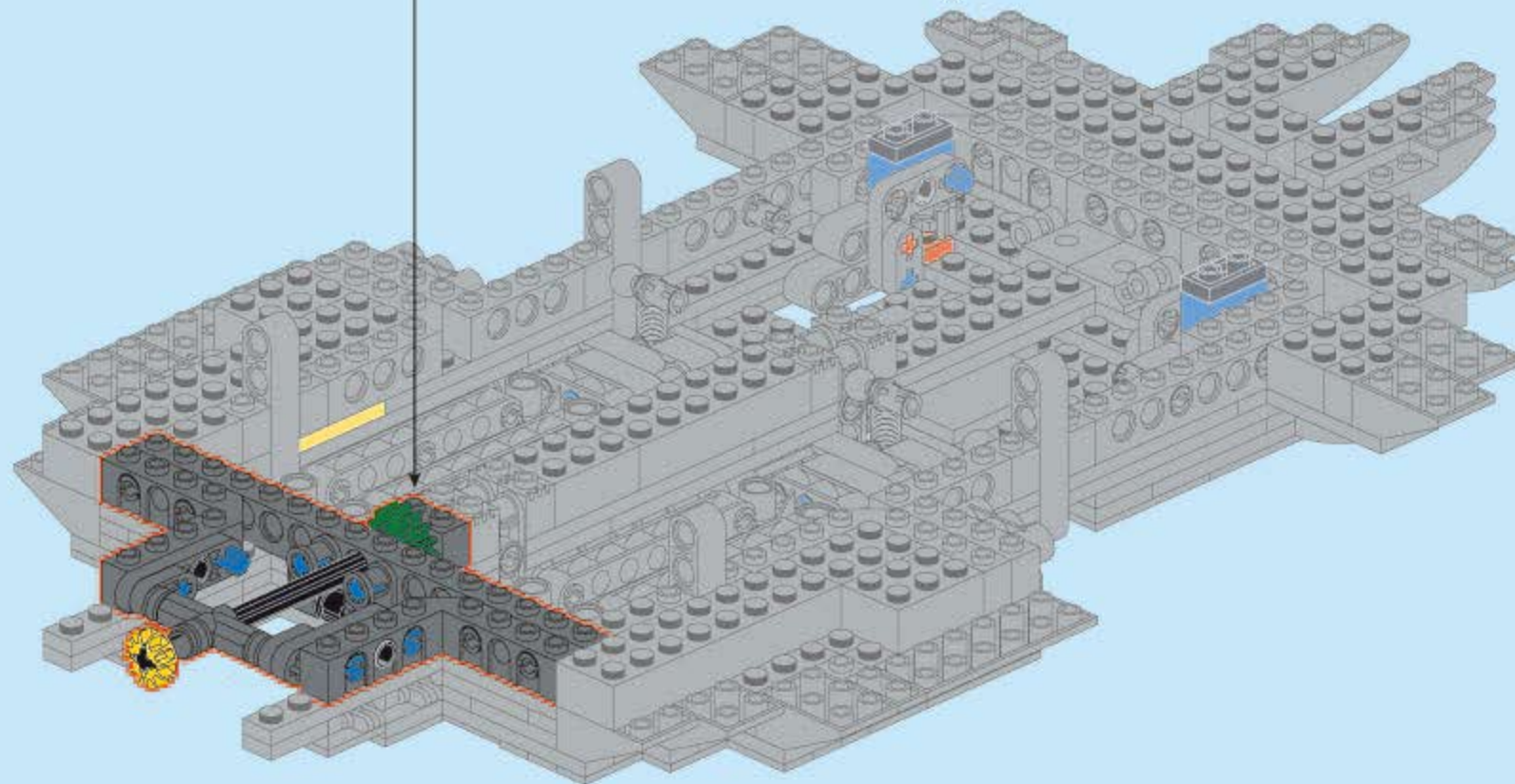


1x

B115

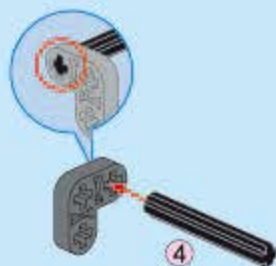
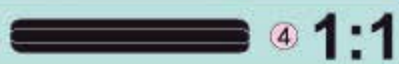


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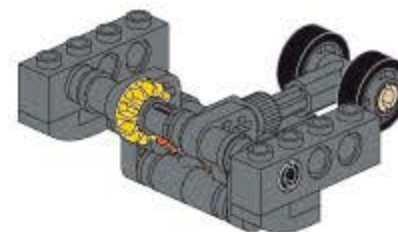
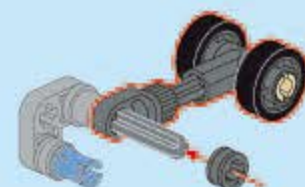
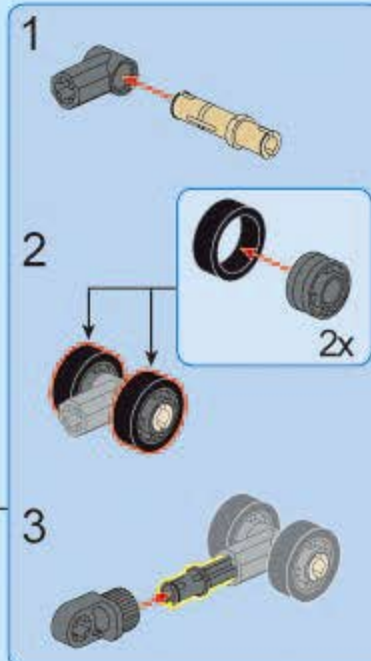
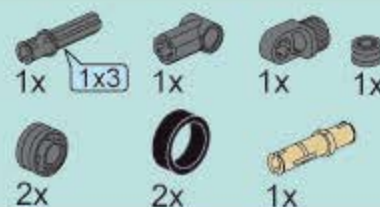
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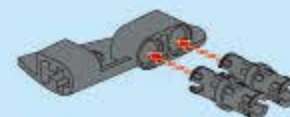
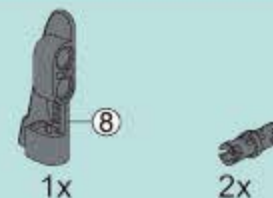
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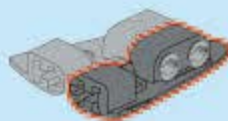
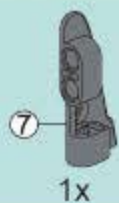
B119



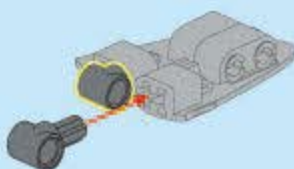
B120



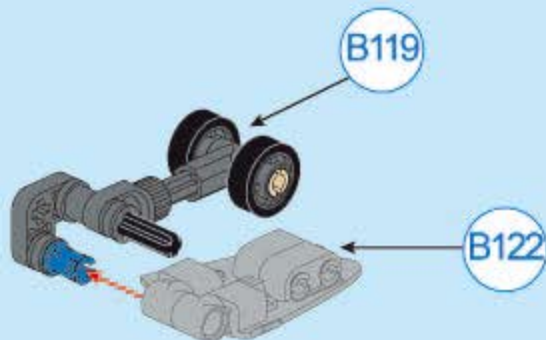
B121



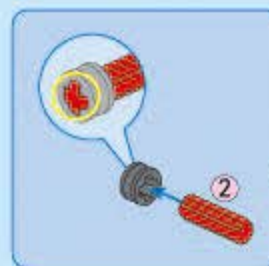
B122



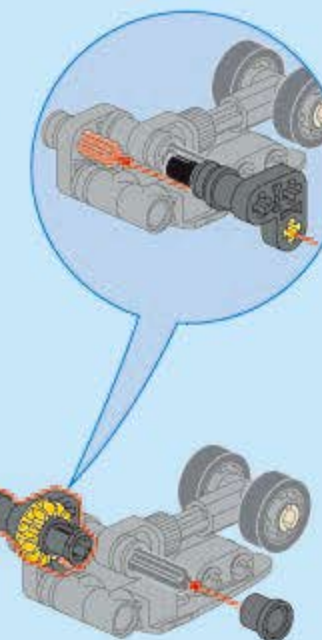
B123



B124



B125

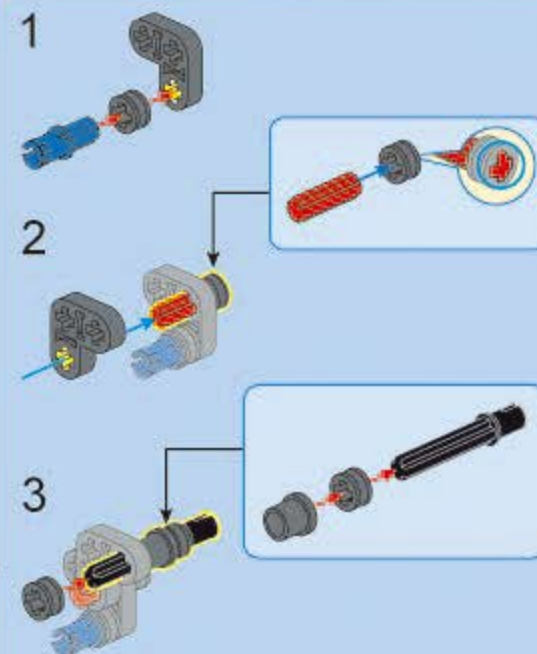
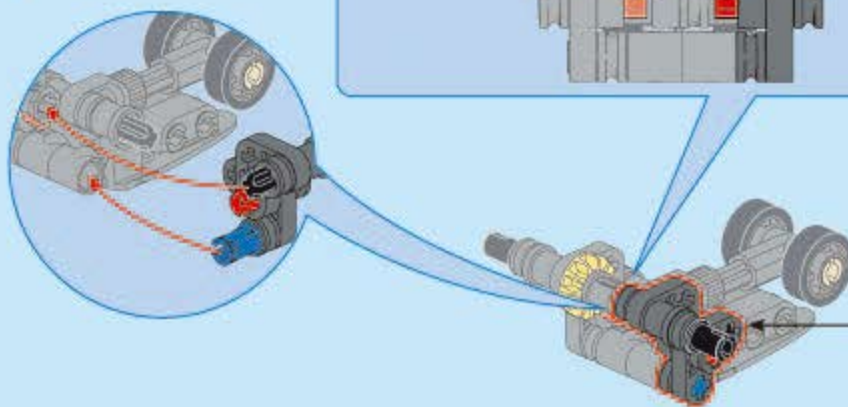


B126

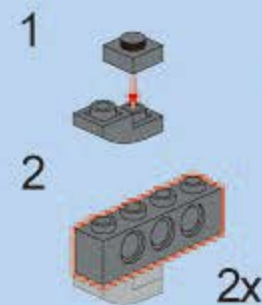
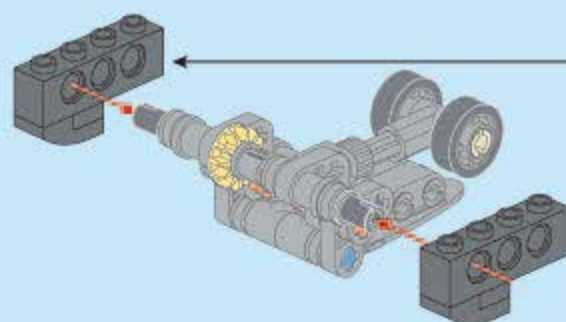
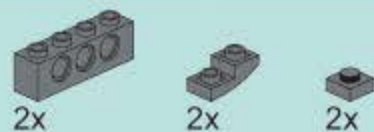


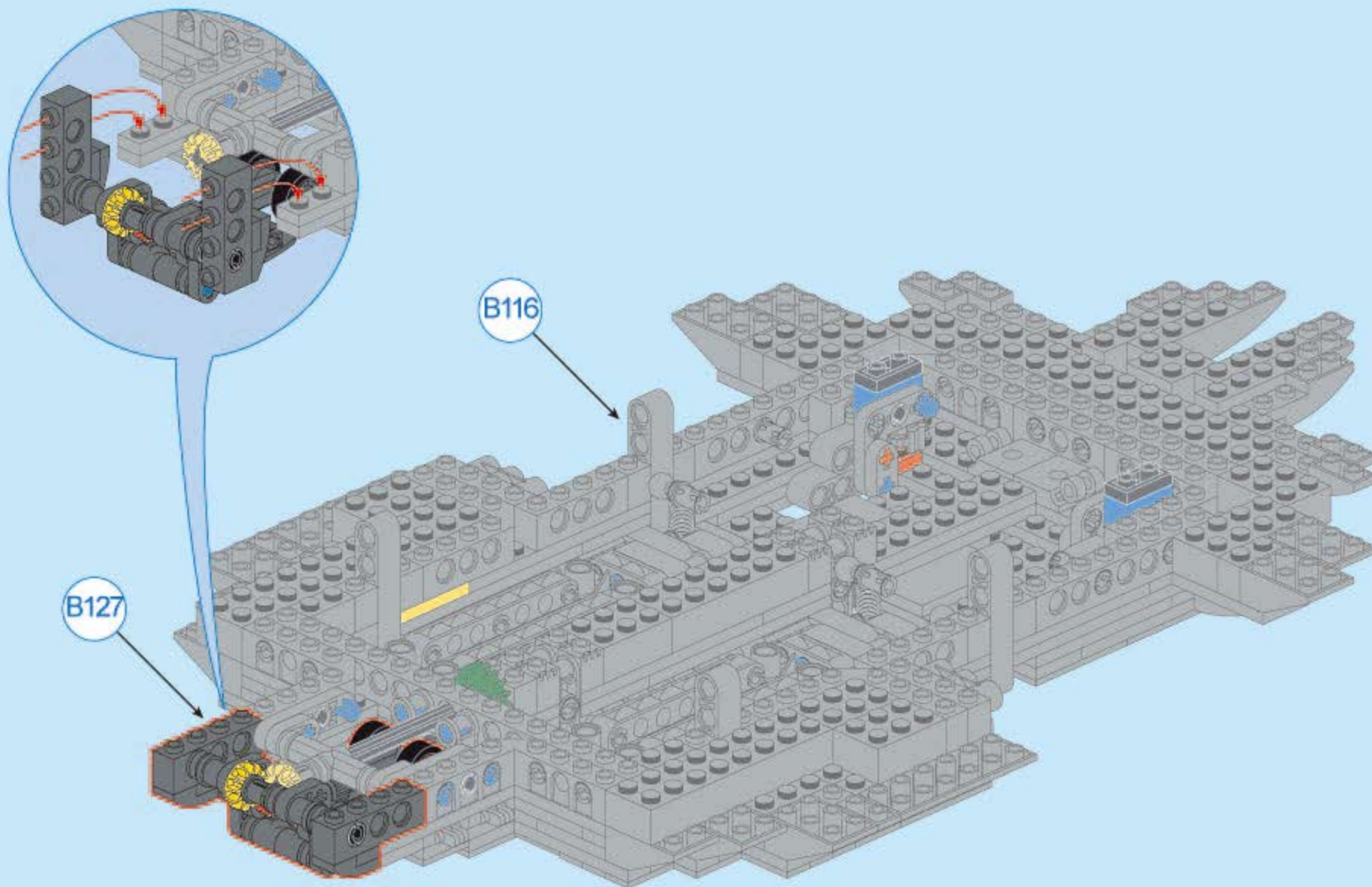
正视图:
Front view:

此处是正常拼装后的缝隙, 不影响拼装
This is the gap after normal assembly
which does not affect the assembly

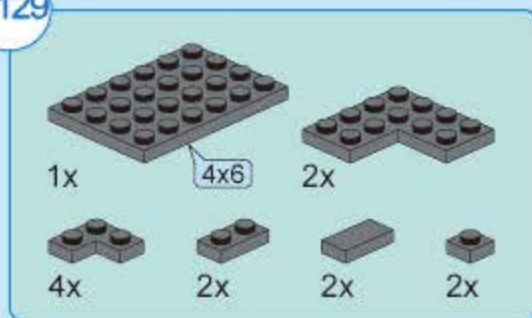


B127





B129



B130



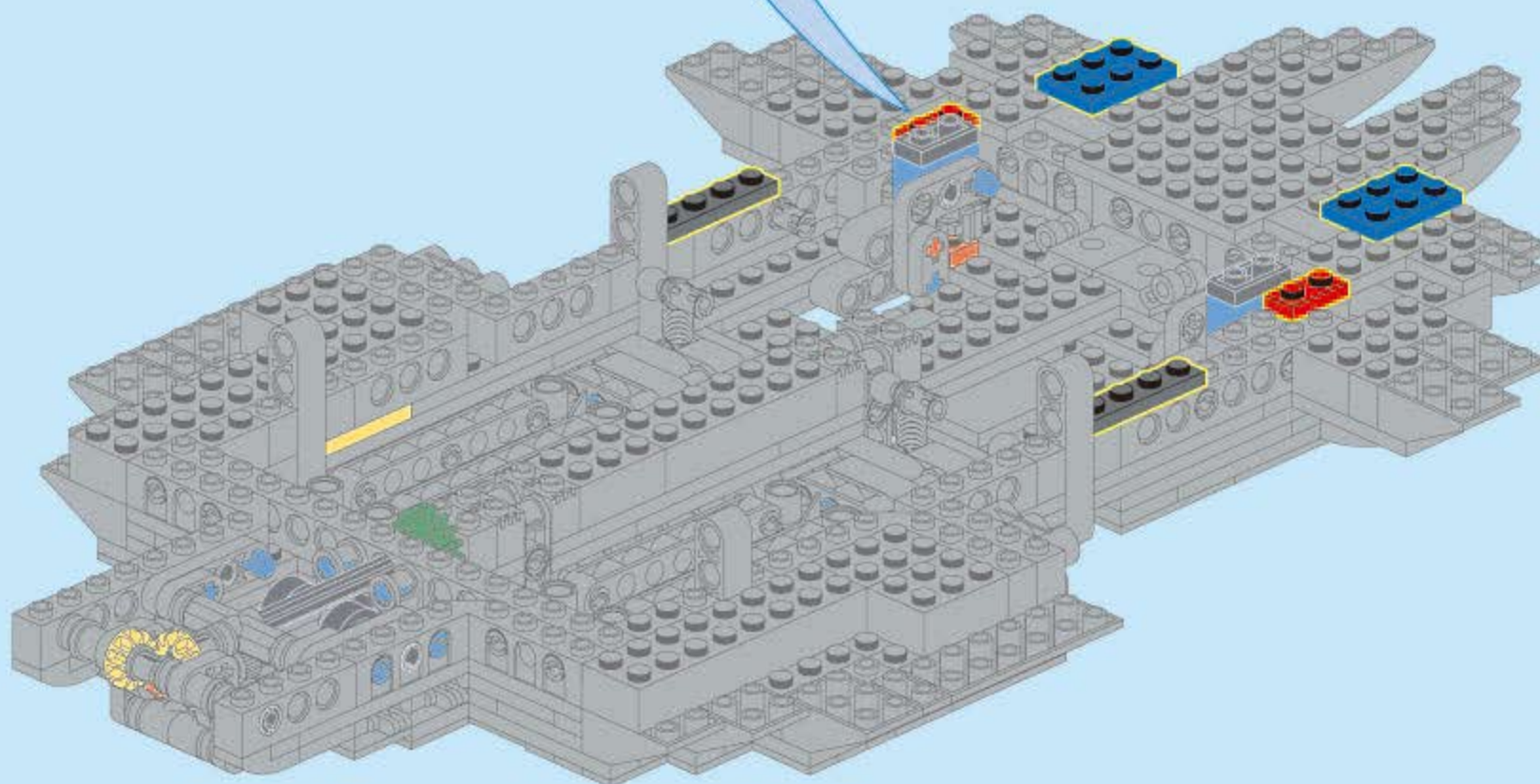
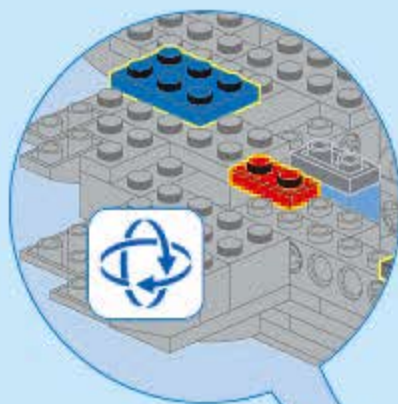
2x



2x

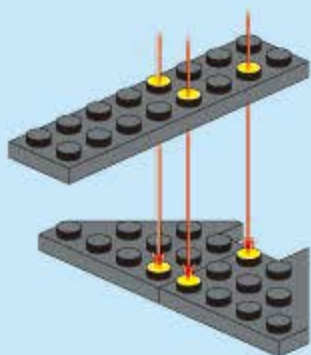
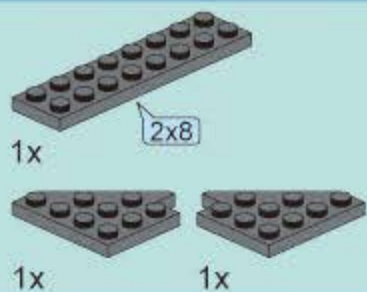


2x

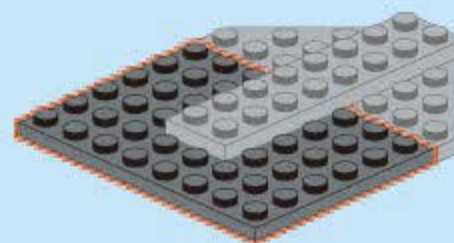
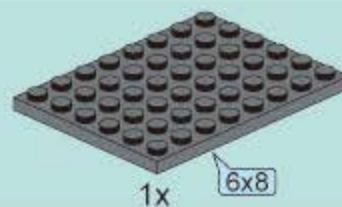




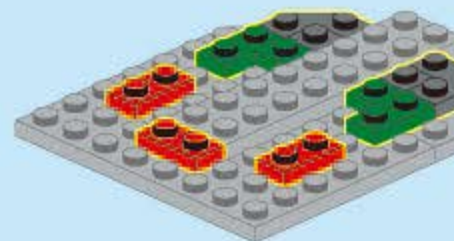
B131



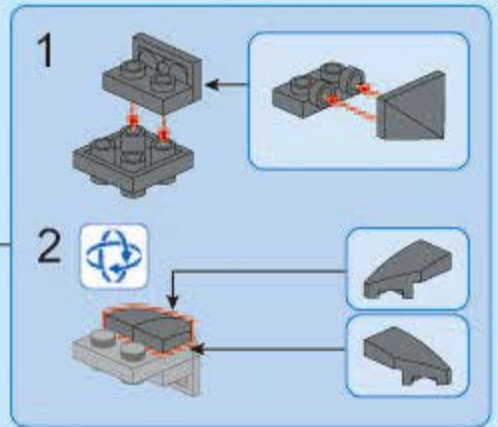
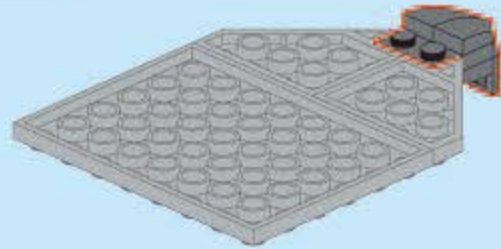
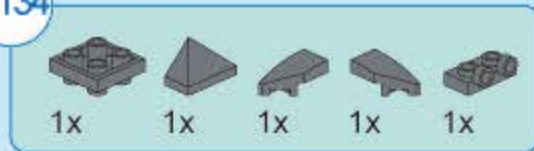
B132



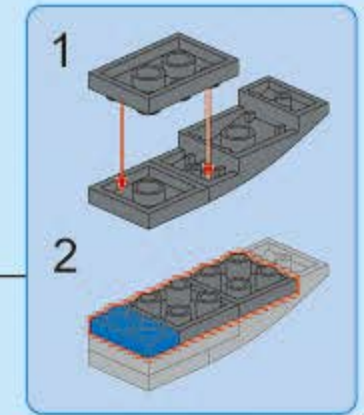
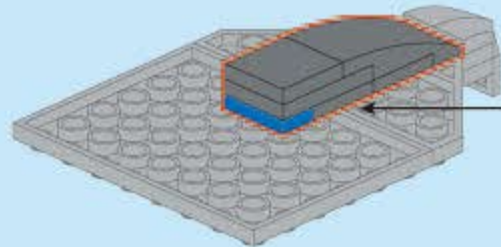
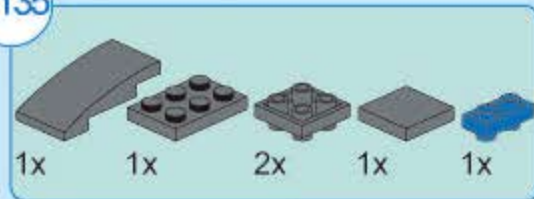
B133



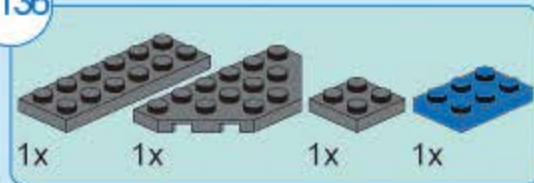
B134



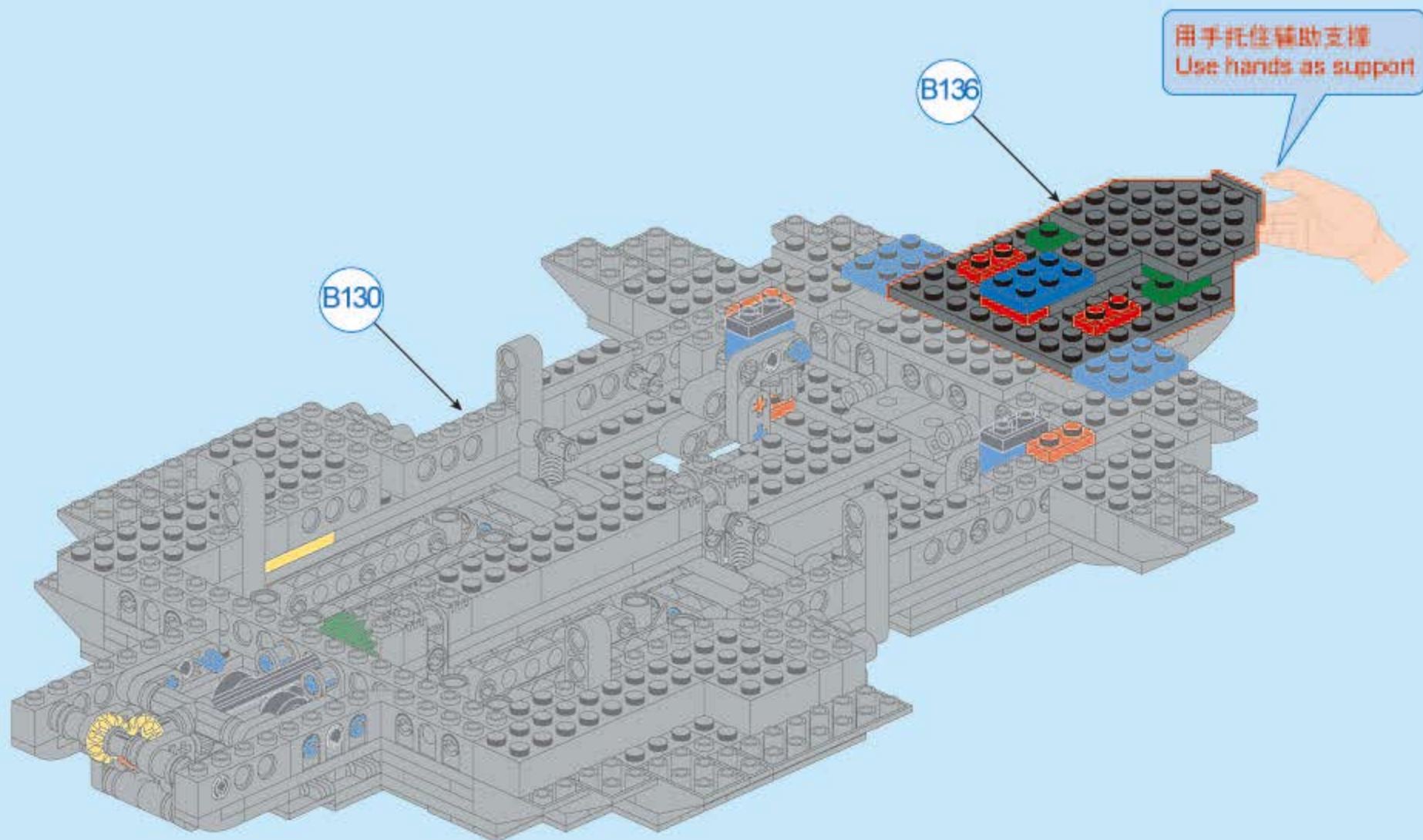
B135

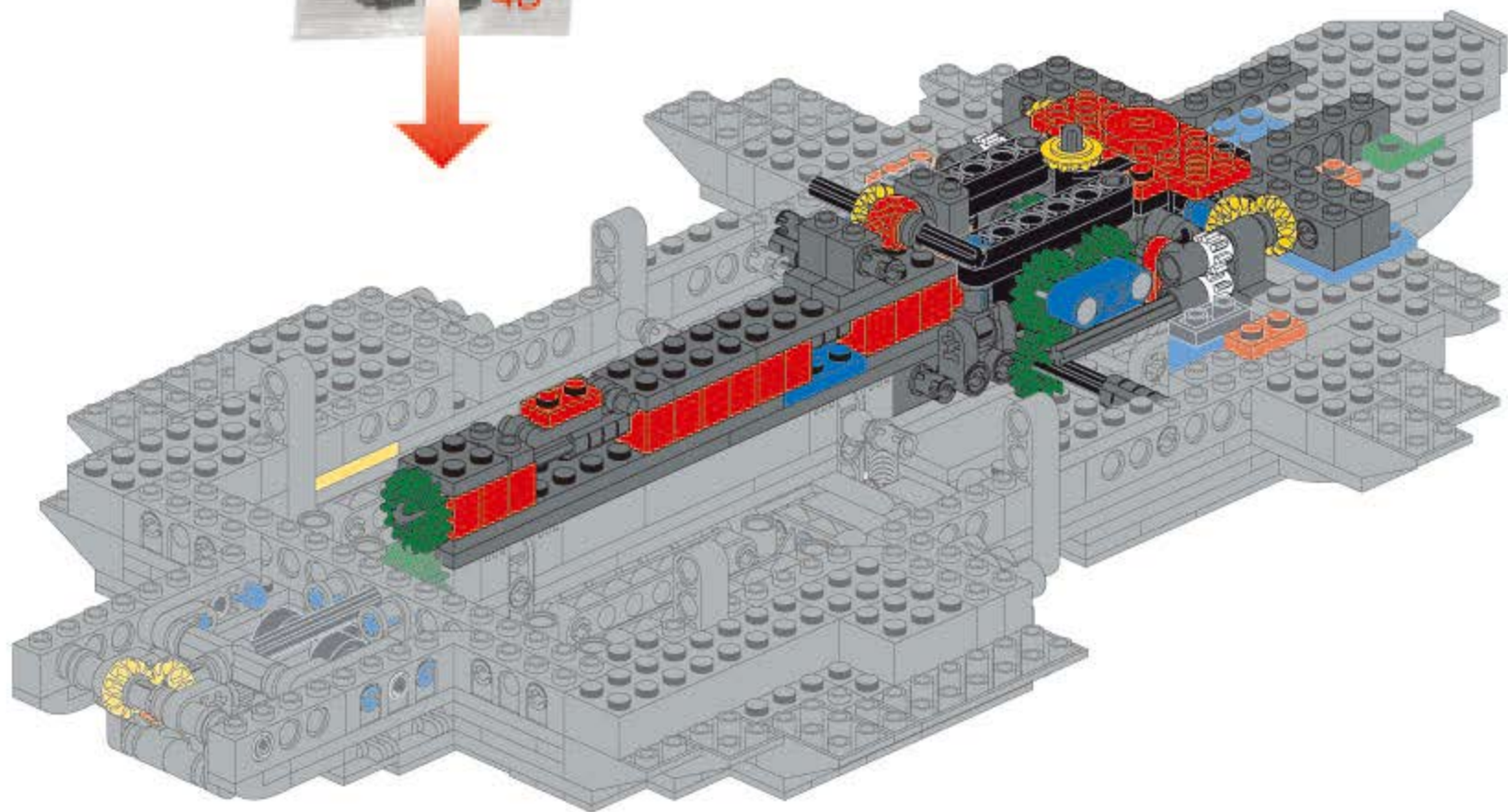


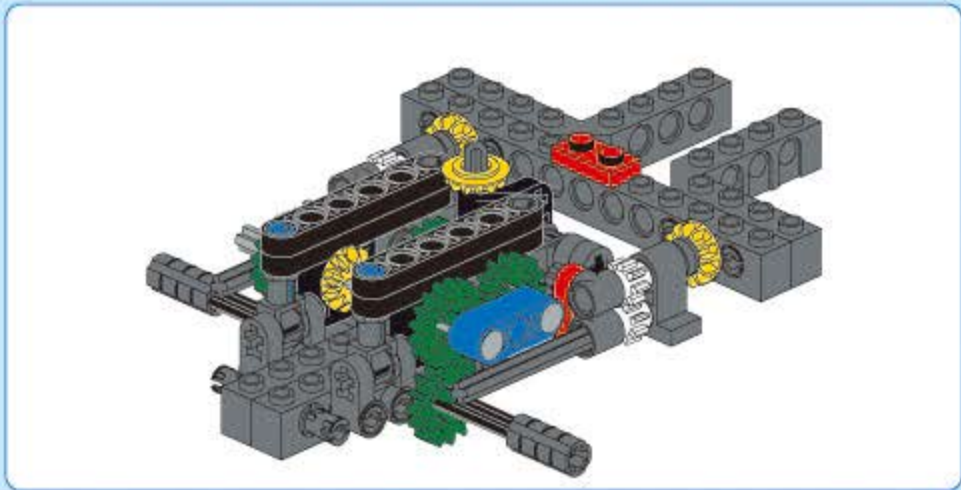
B136



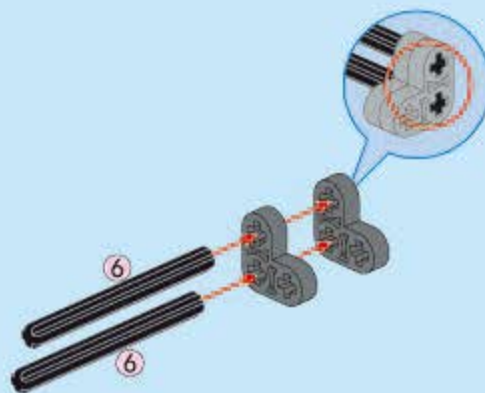
B137



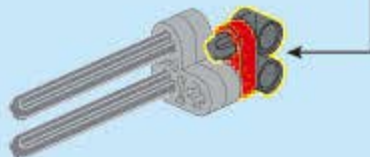
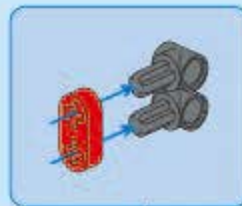




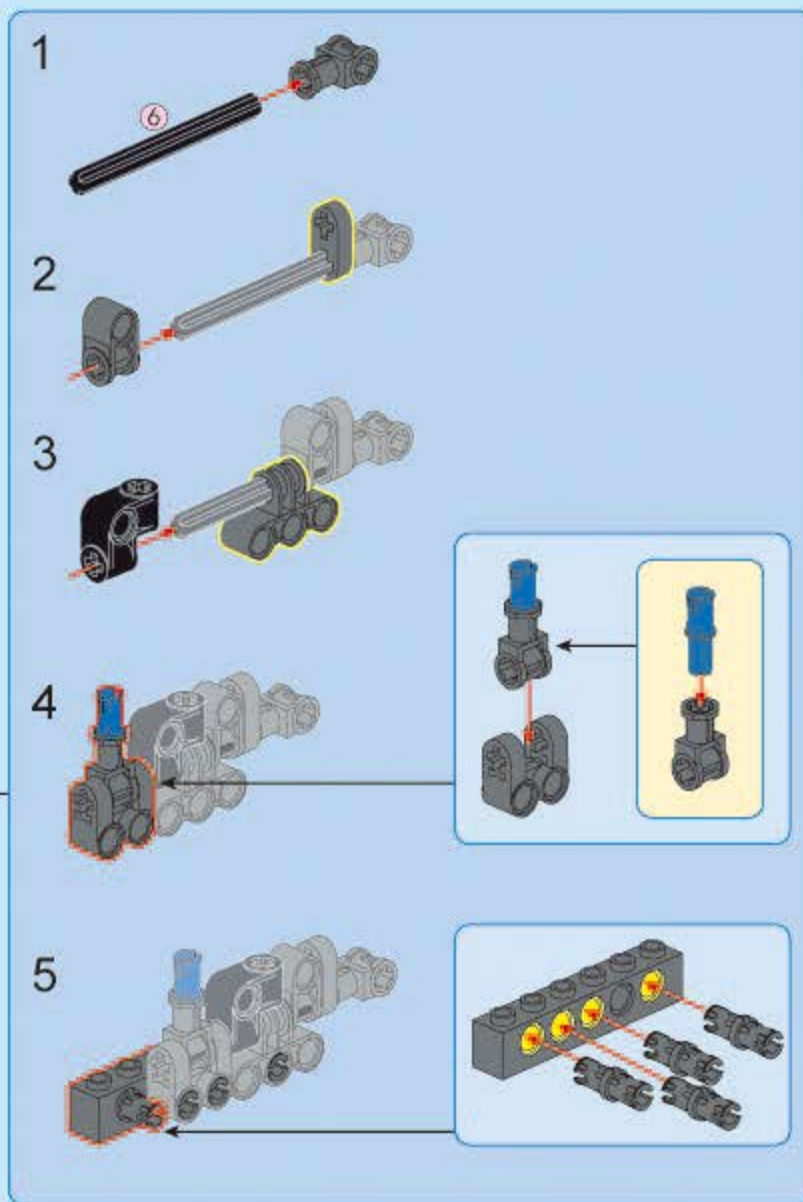
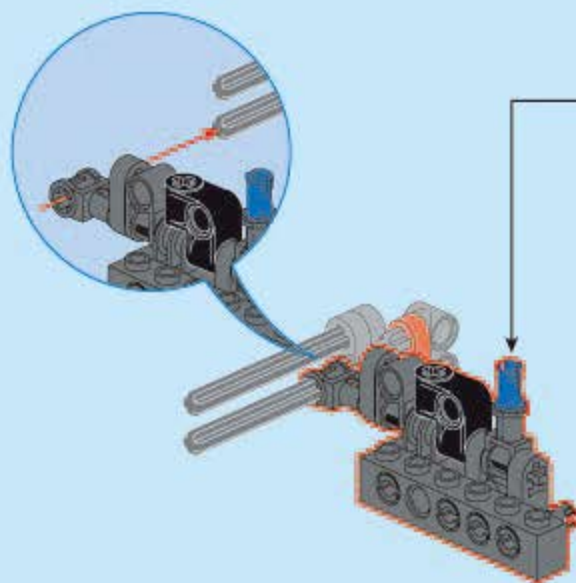
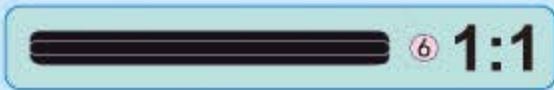
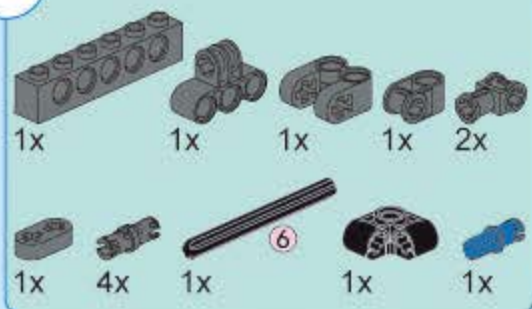
B138



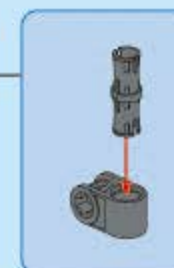
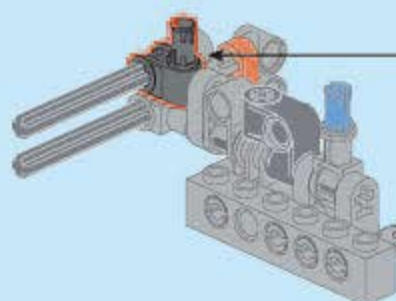
B139



B140



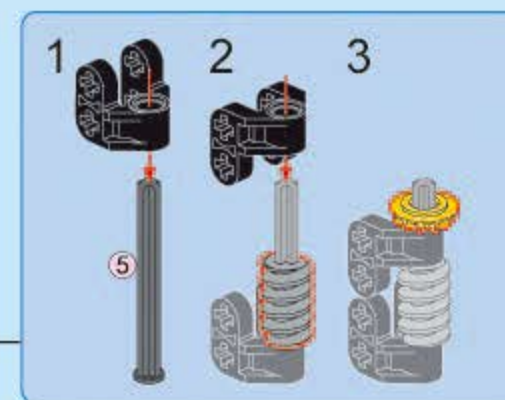
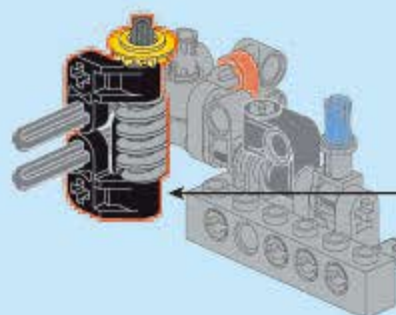
B141



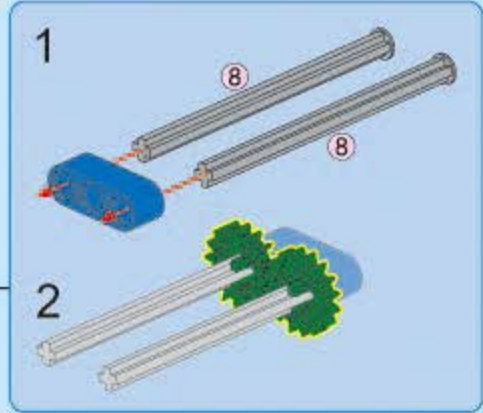
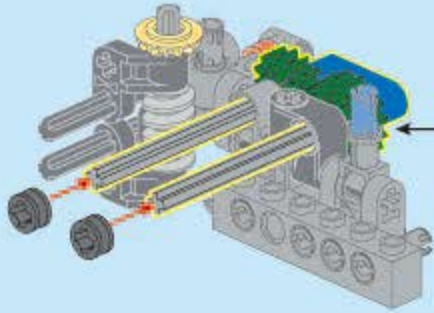
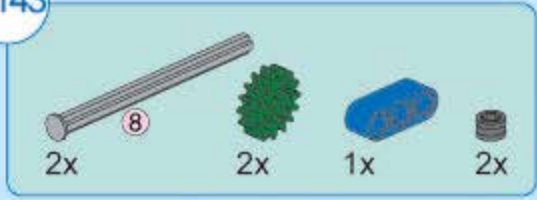
B142



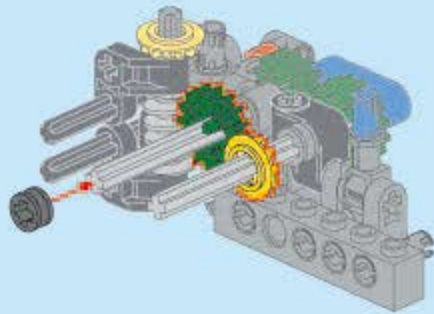
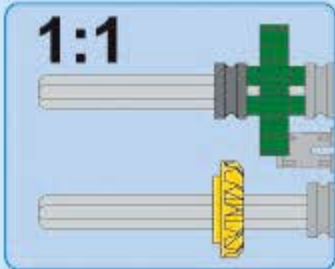
1:1



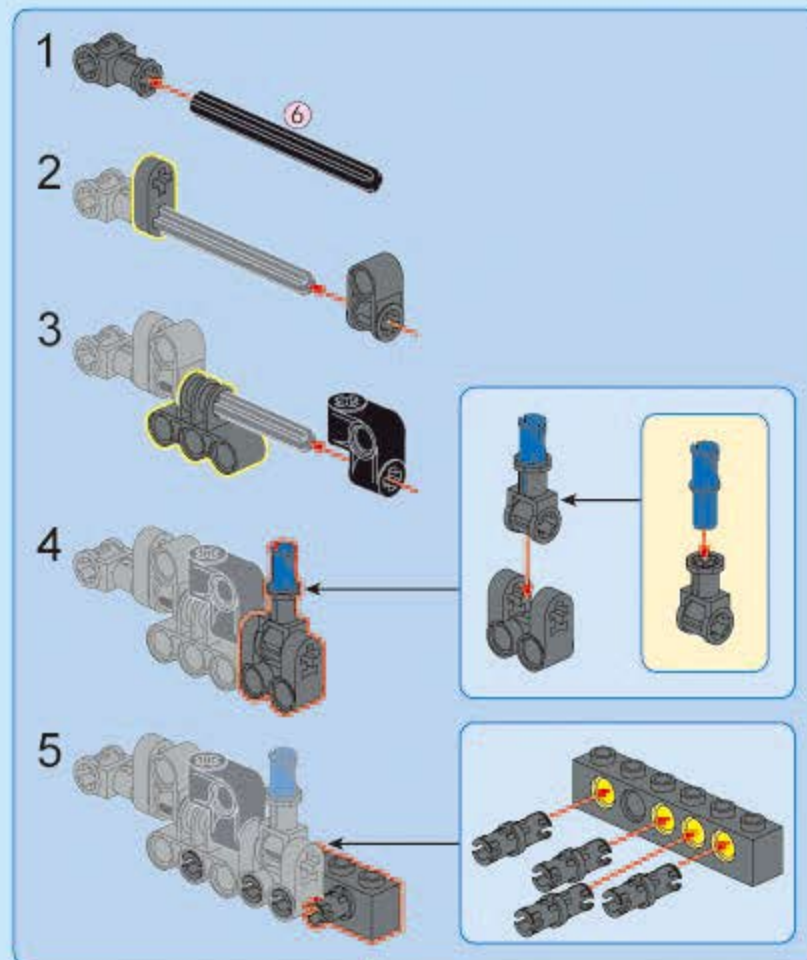
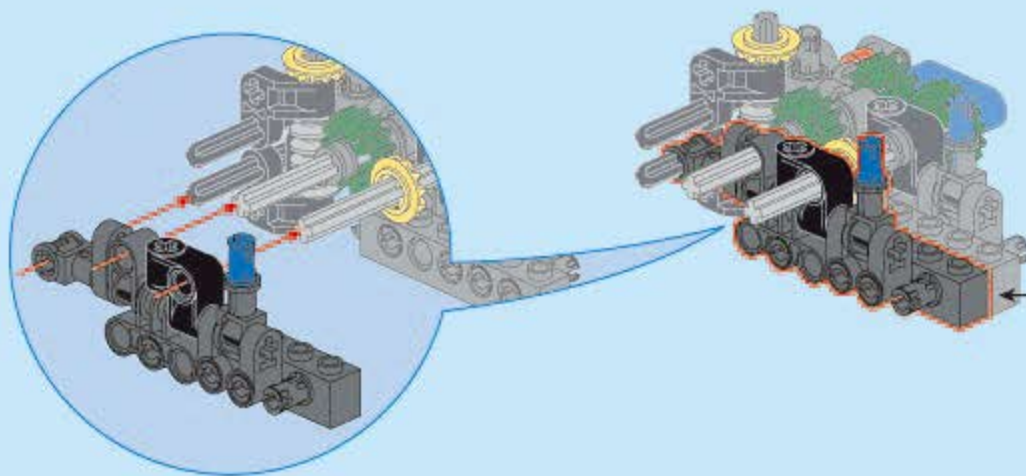
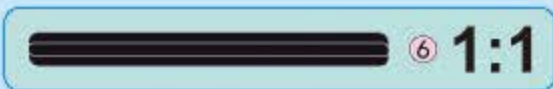
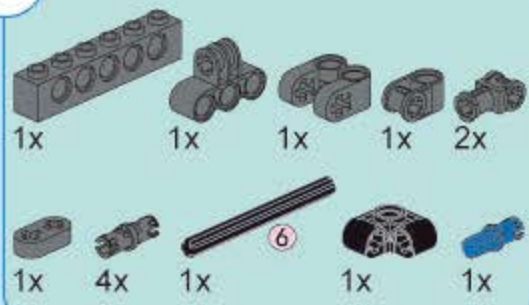
B143



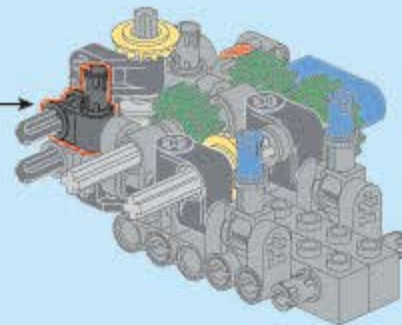
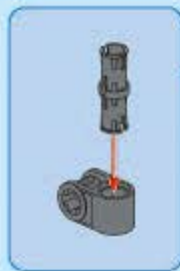
B144



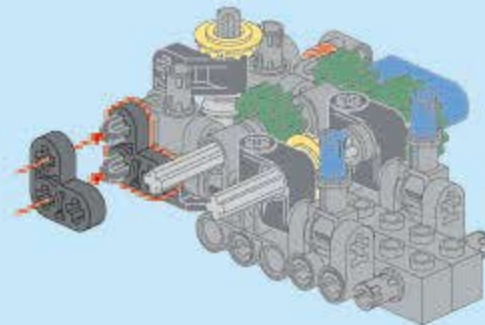
B145



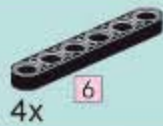
B146



B147



B148

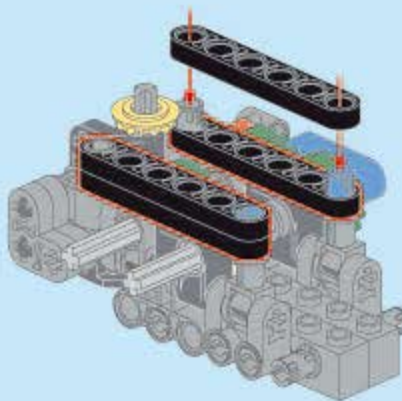


6

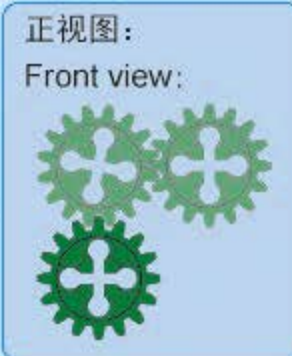
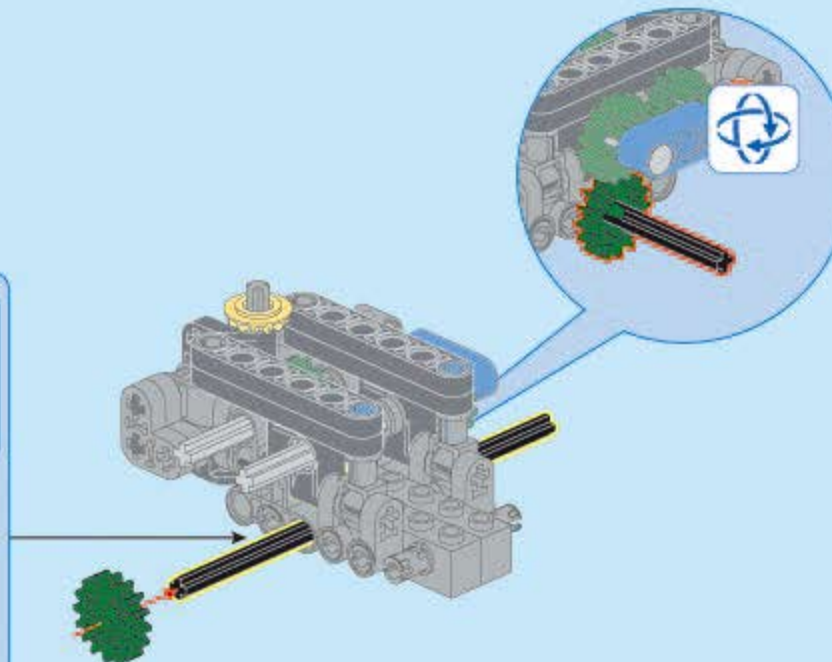
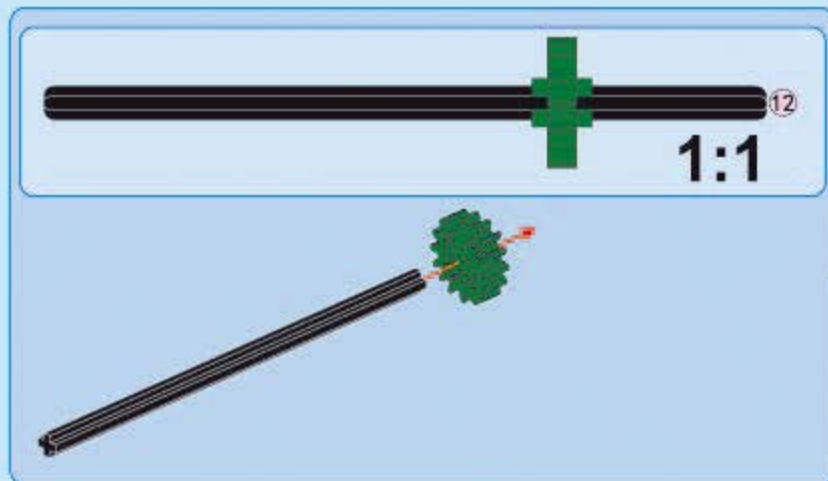
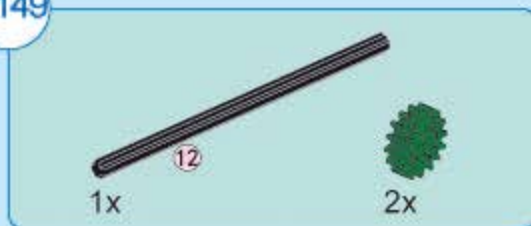


6

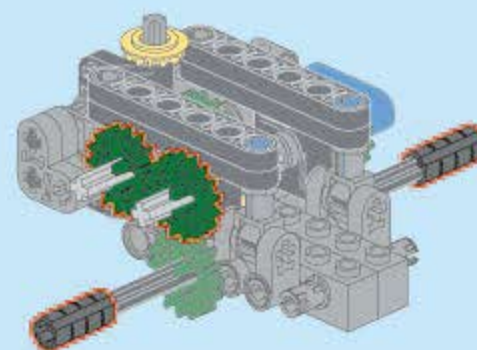
1:1



B149



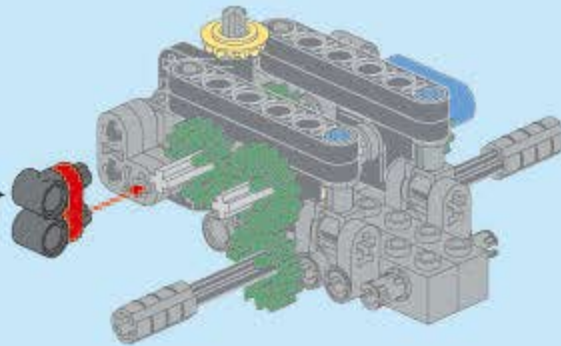
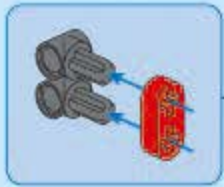
B150



B151

2x

1x

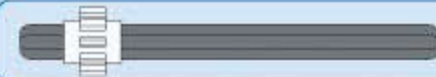
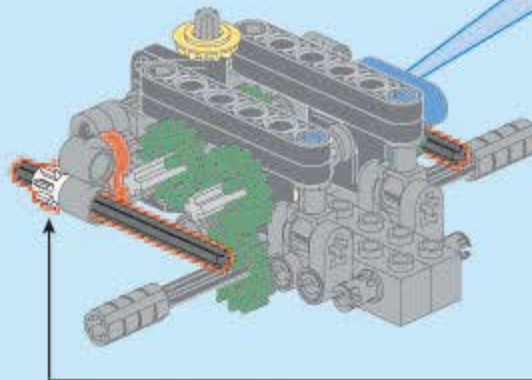
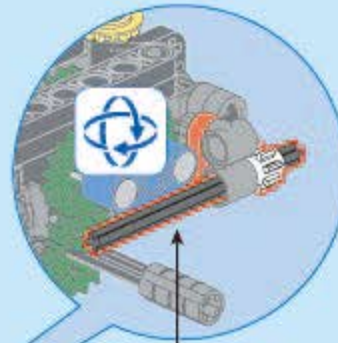


B152

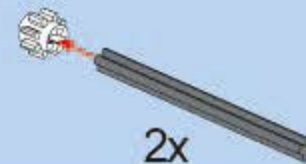
2x

7

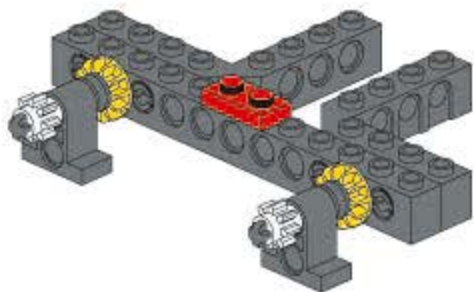
2x



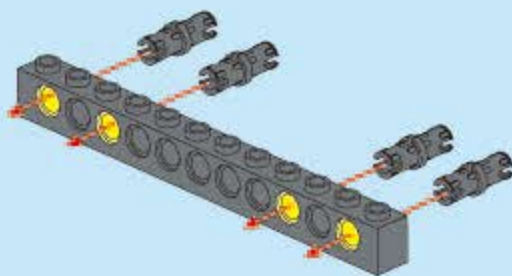
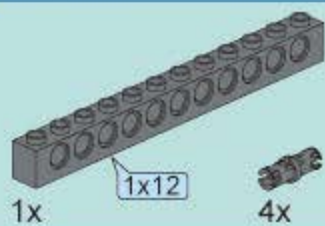
1:1



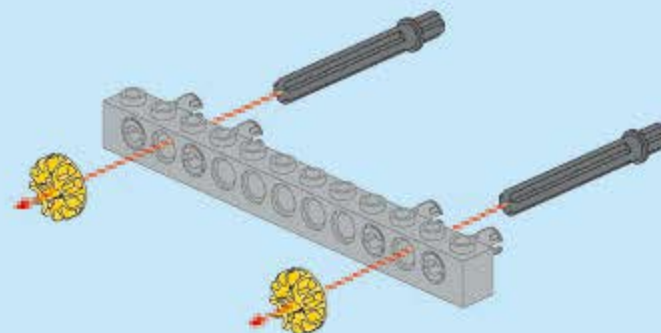
2x



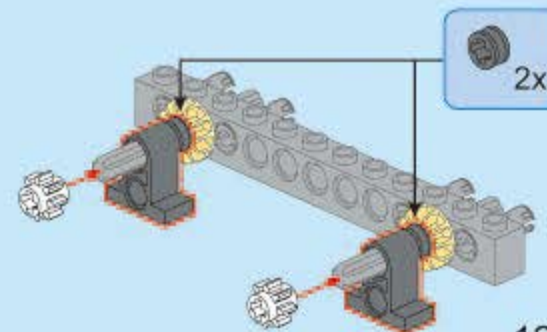
B153



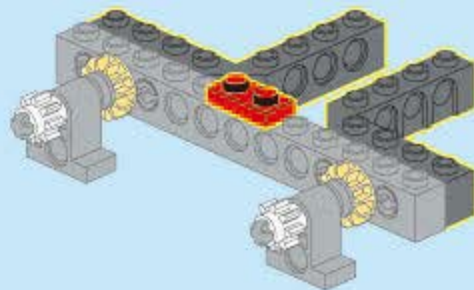
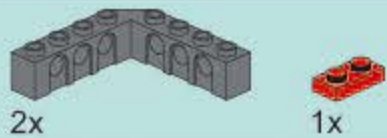
B154



B155



B156

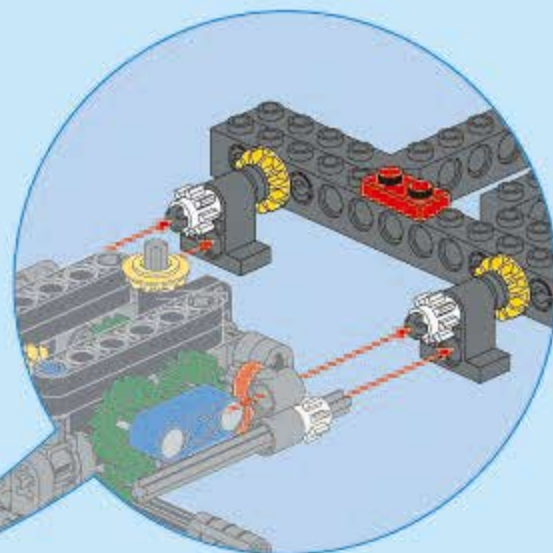
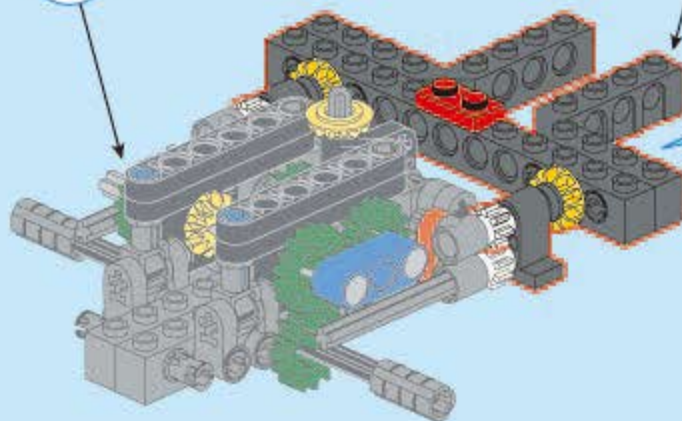


B157

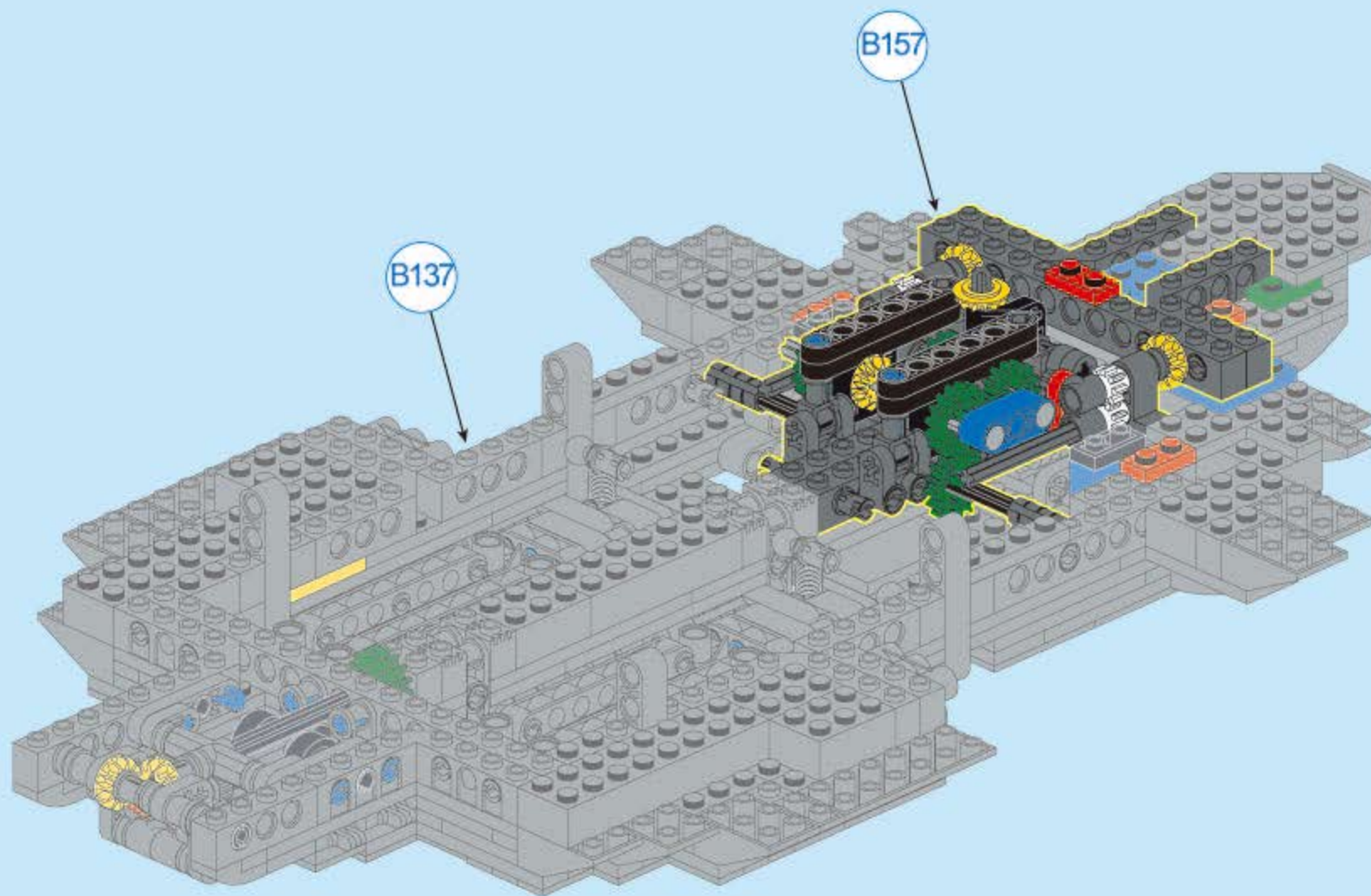


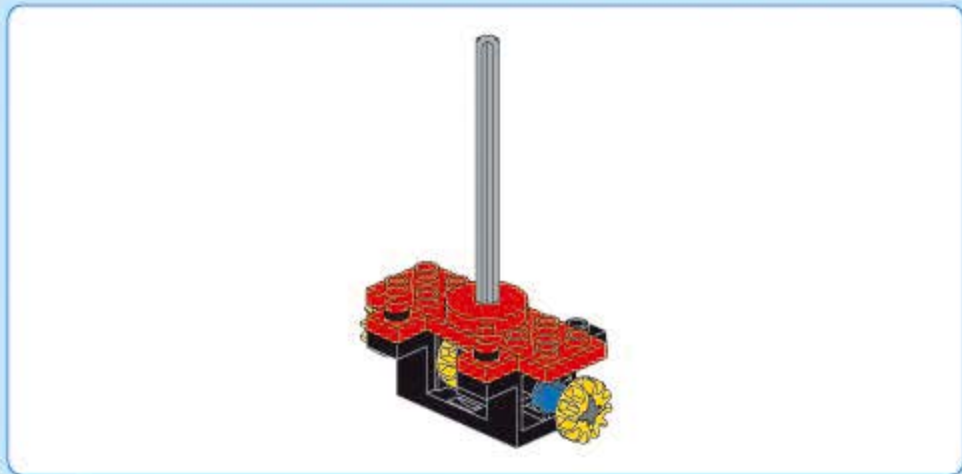
B152

B156

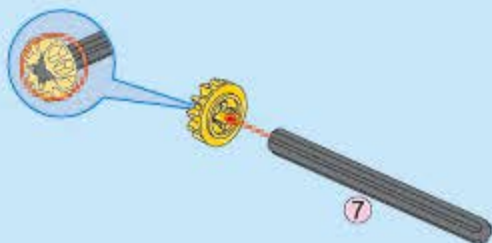
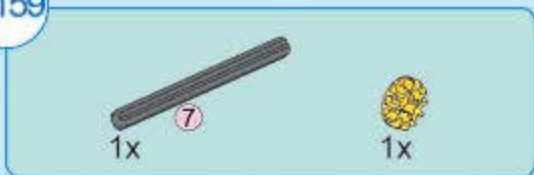


B158

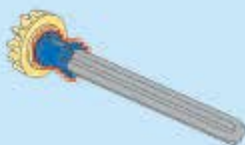
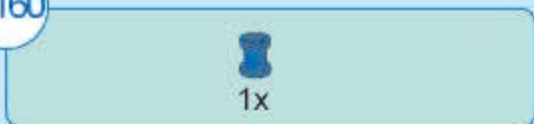




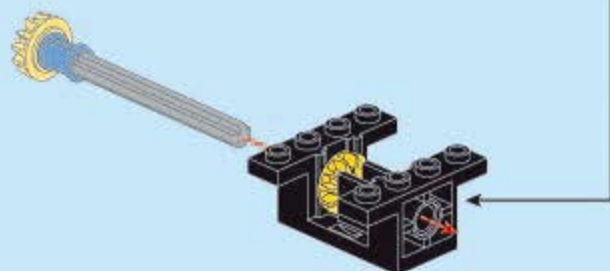
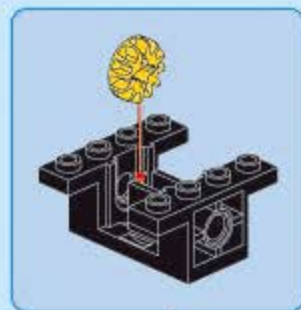
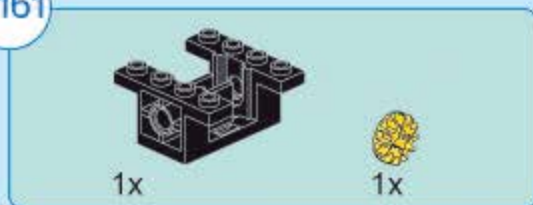
B159



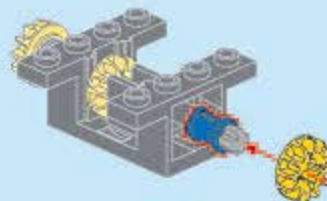
B160



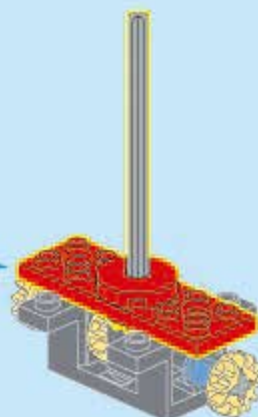
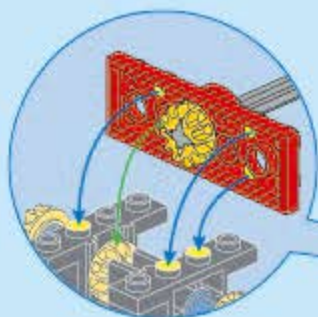
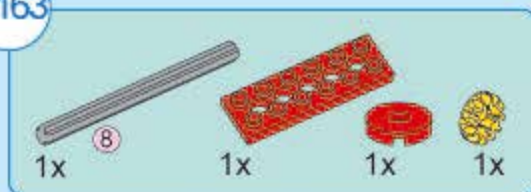
B161



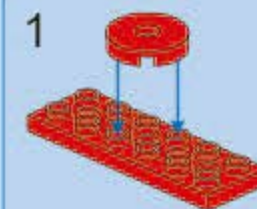
B162



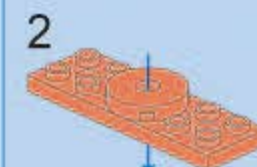
B163



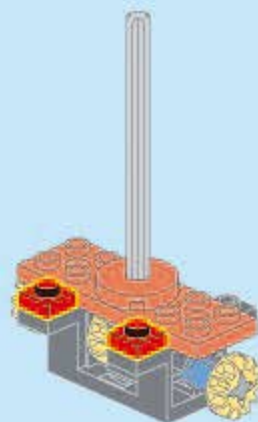
1



2



B164

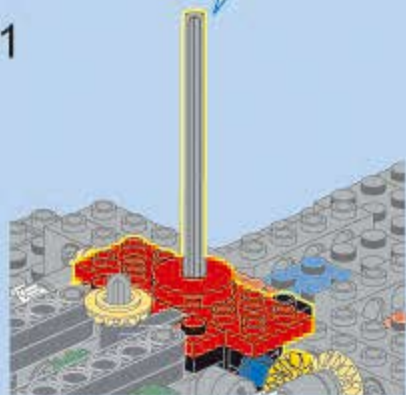


B165

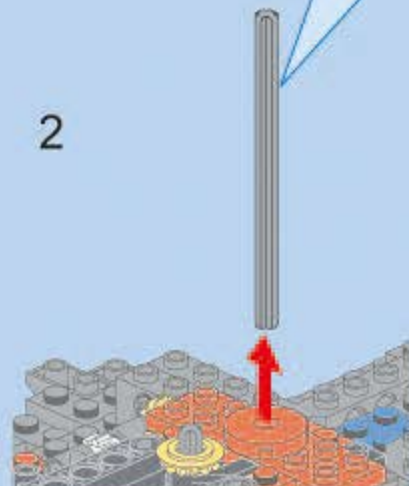
转动十字框，检测是否能顺畅旋转
Turn the cross stick to check whether it can rotate smoothly

取出十字框并将该颗粒用于 B166 步骤
Take out the cross stick and use the part for step B166

1



2

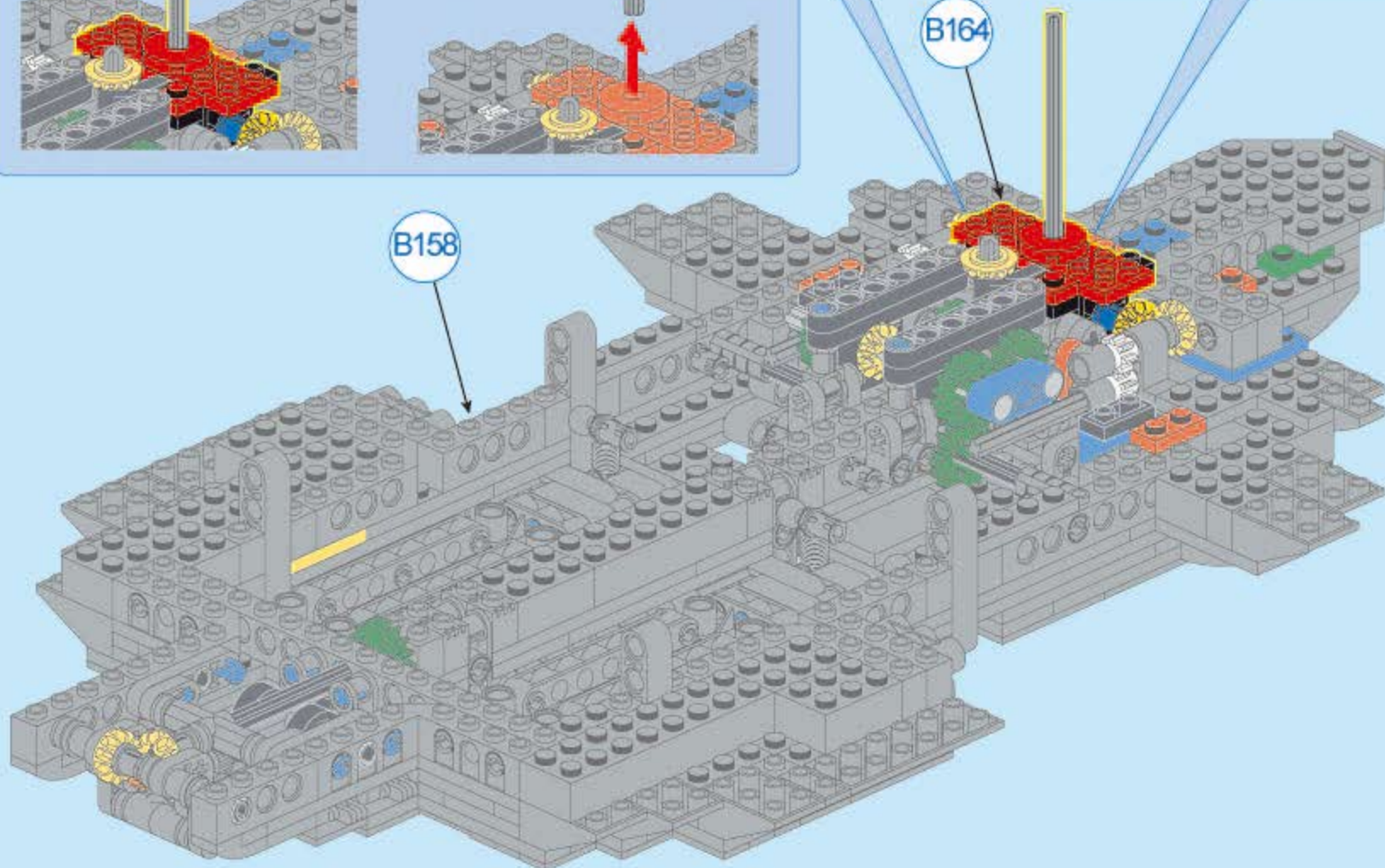


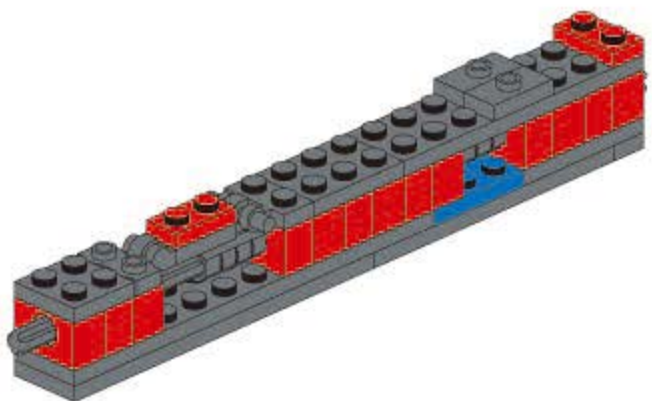
俯视图：
Top view:



B164

B158





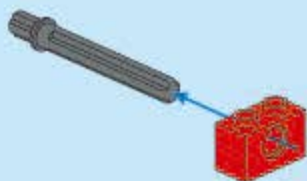
B166



1x



1x



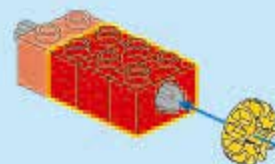
B167



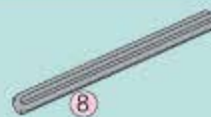
3x



1x



B168



1x

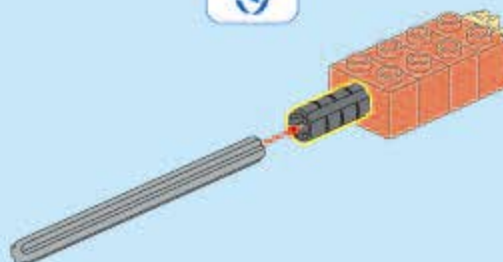


1x



8

1:1



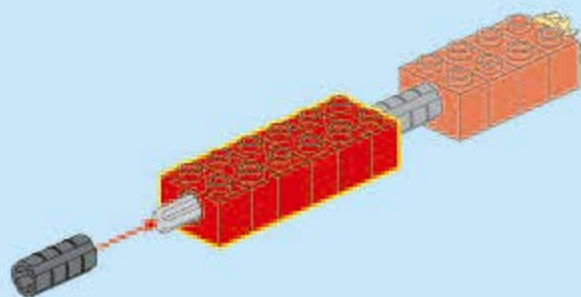
B169



6x



1x



B170

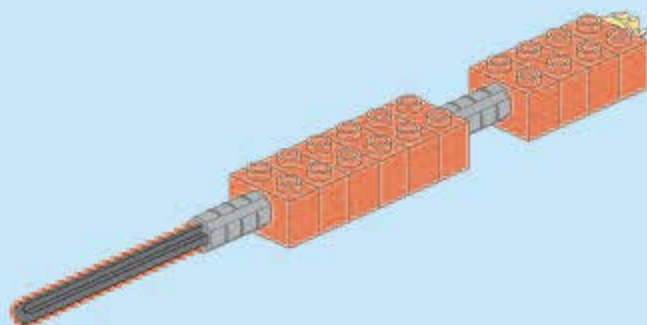


1x

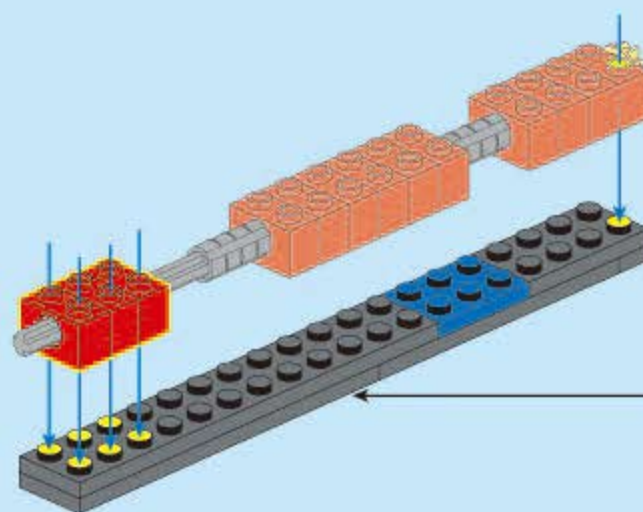
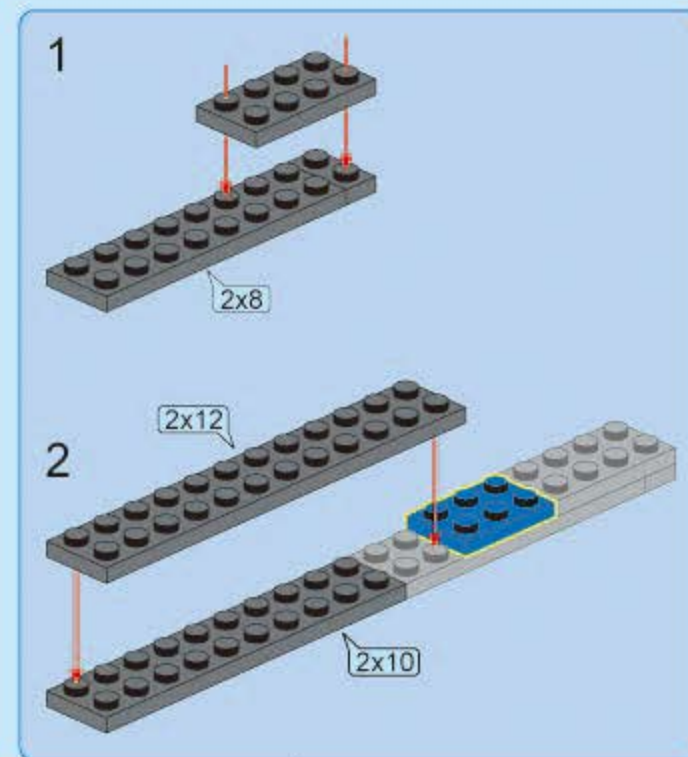
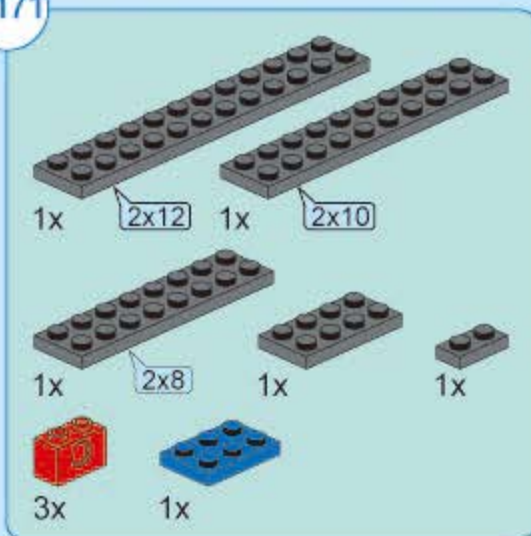


7

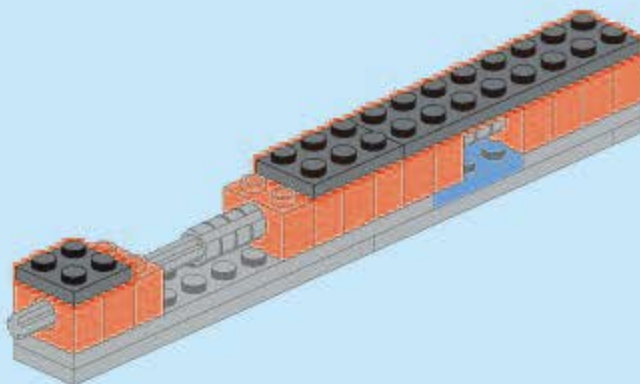
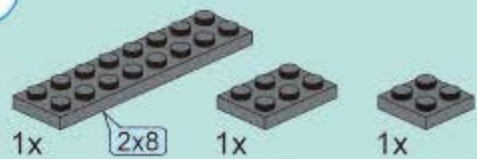
1:1



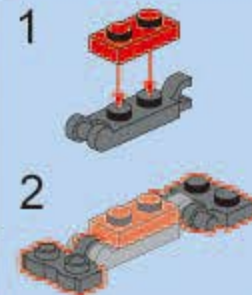
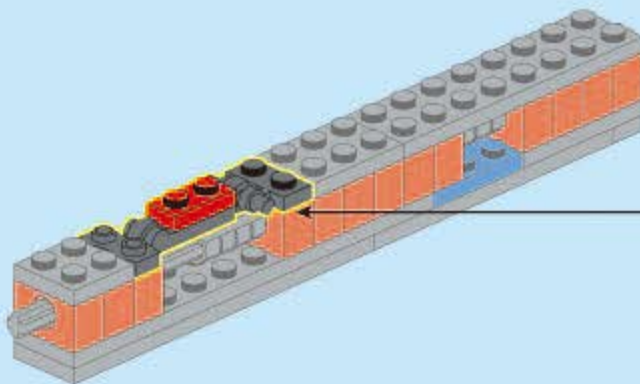
B171



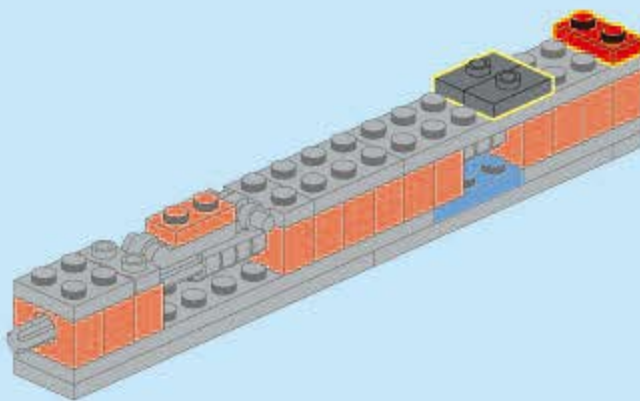
B172



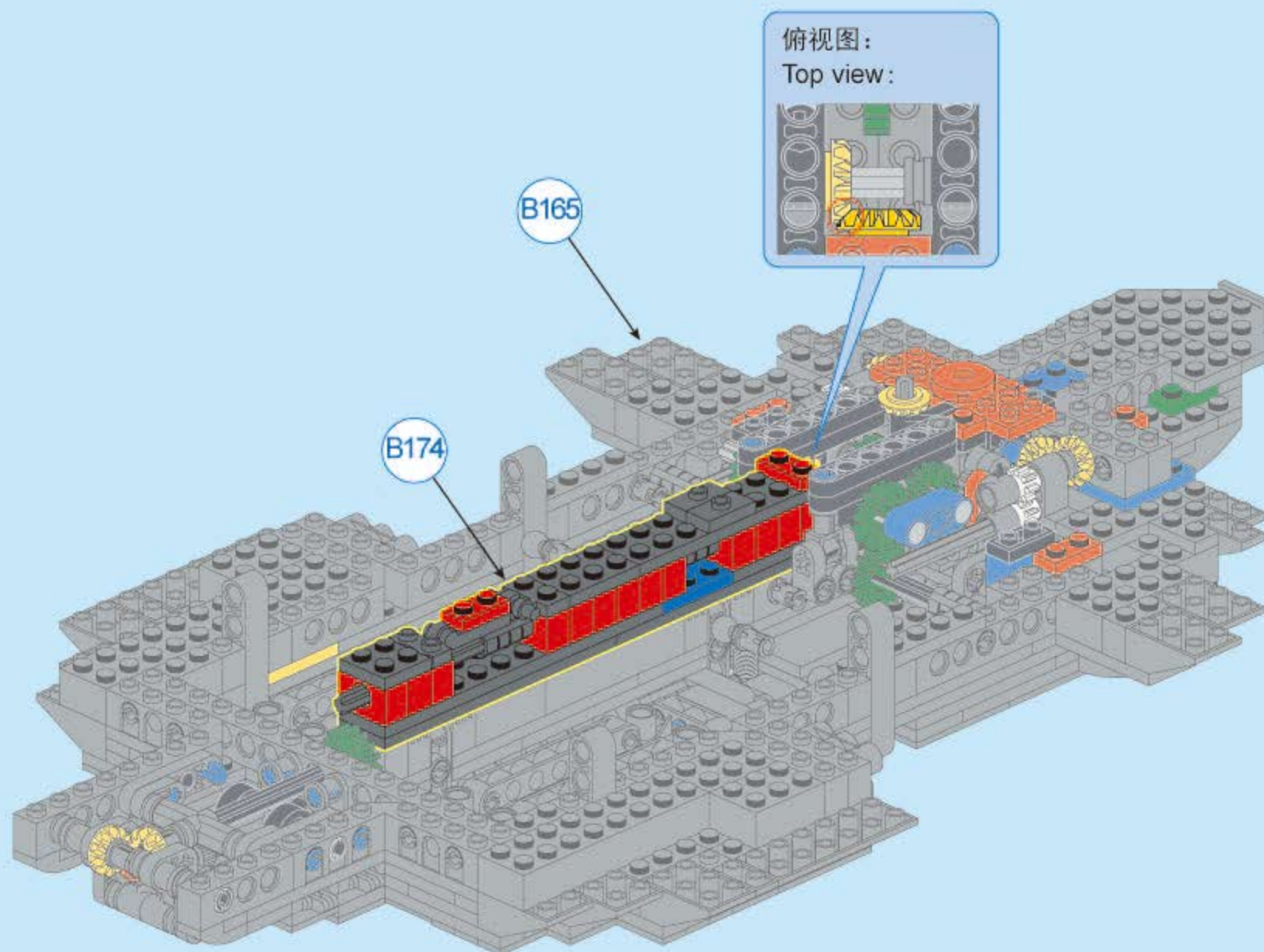
B173



B174



B175



B176



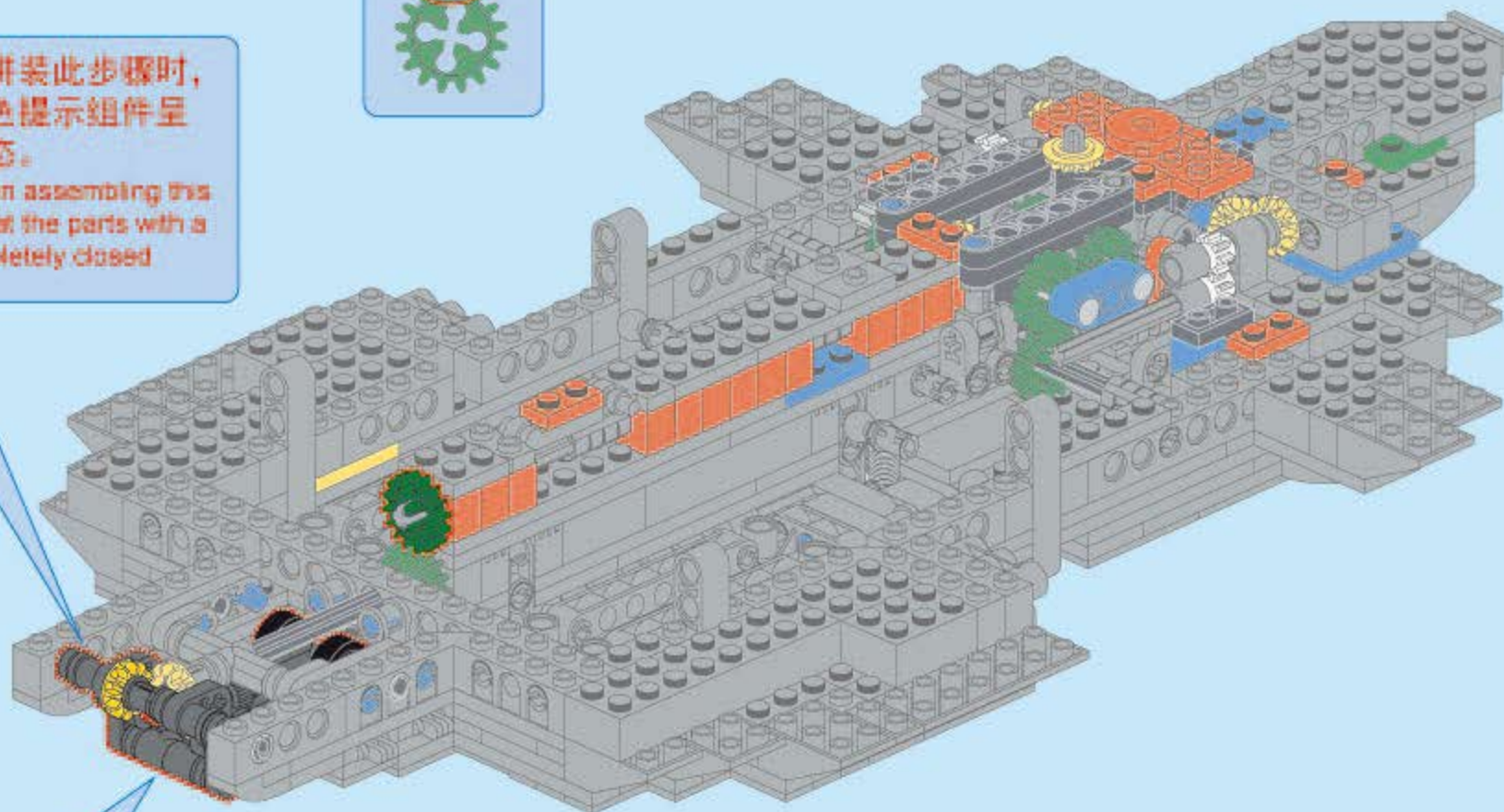
1x

正视图:
Front view:

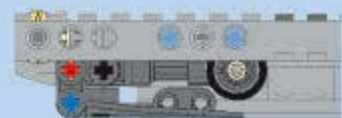


温馨提示: 拼装此步骤时,
确保此处红色提示组件呈
完全闭合状态。

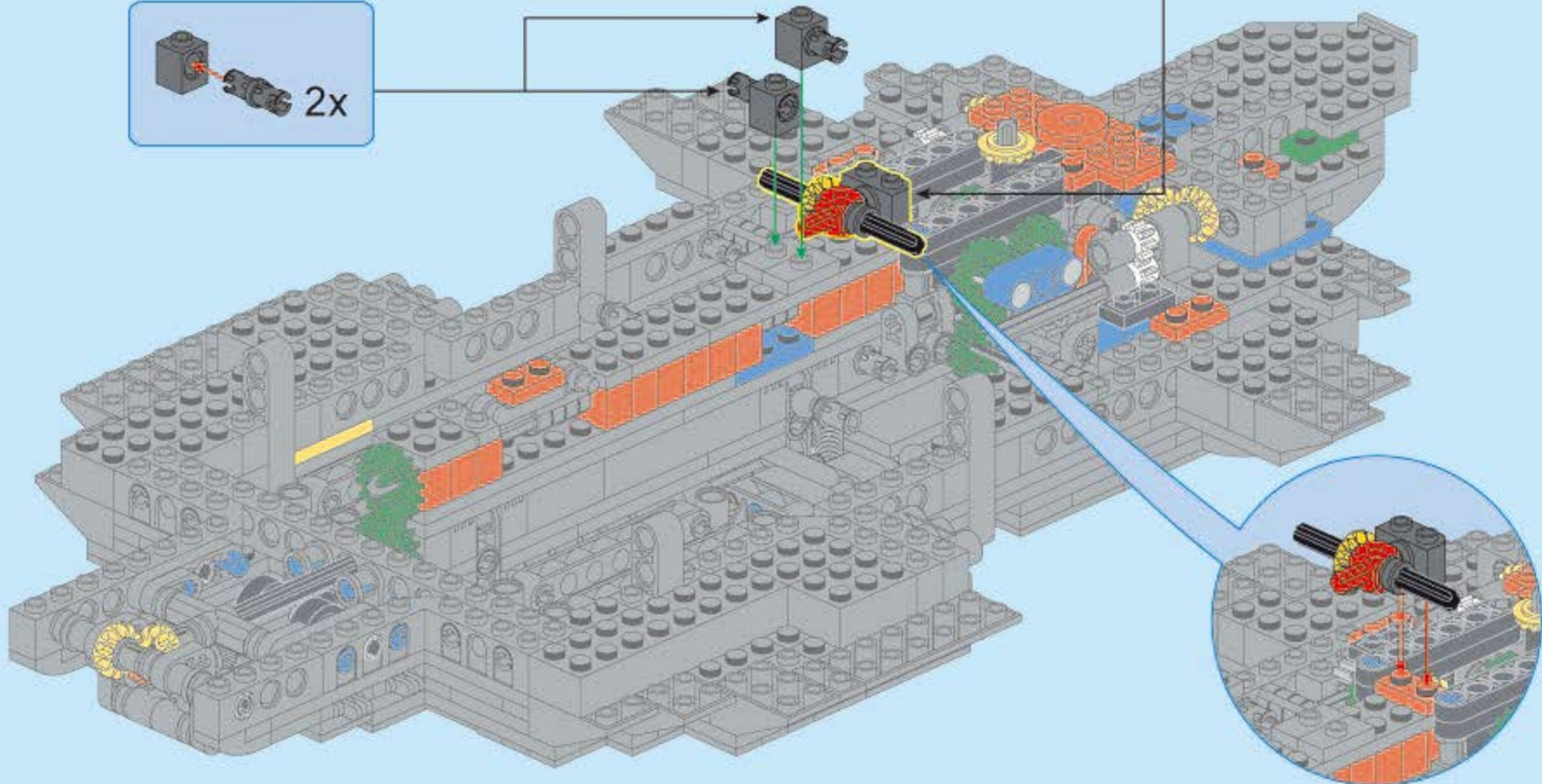
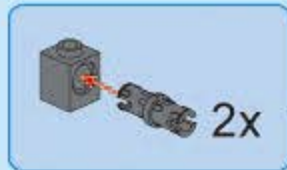
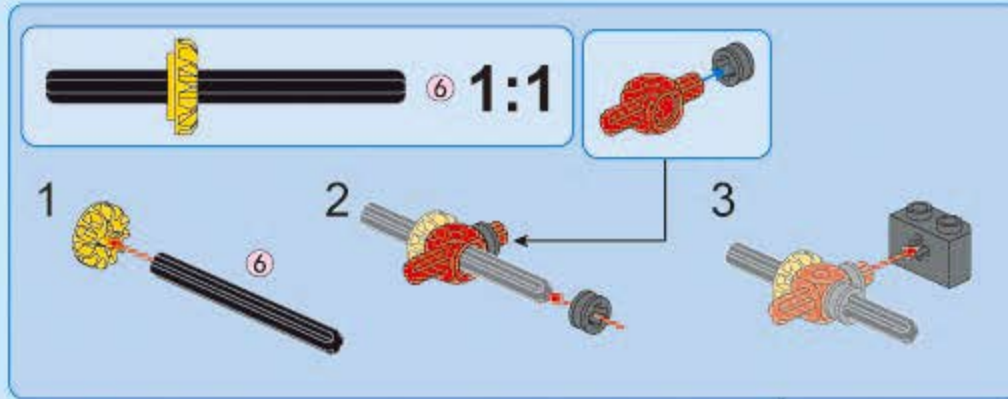
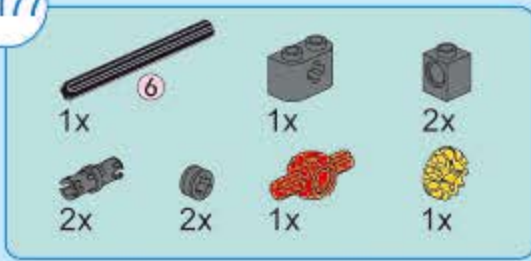
Reminder: When assembling this
step, ensure that the parts with a
red line is completely closed



左视图/ Left view

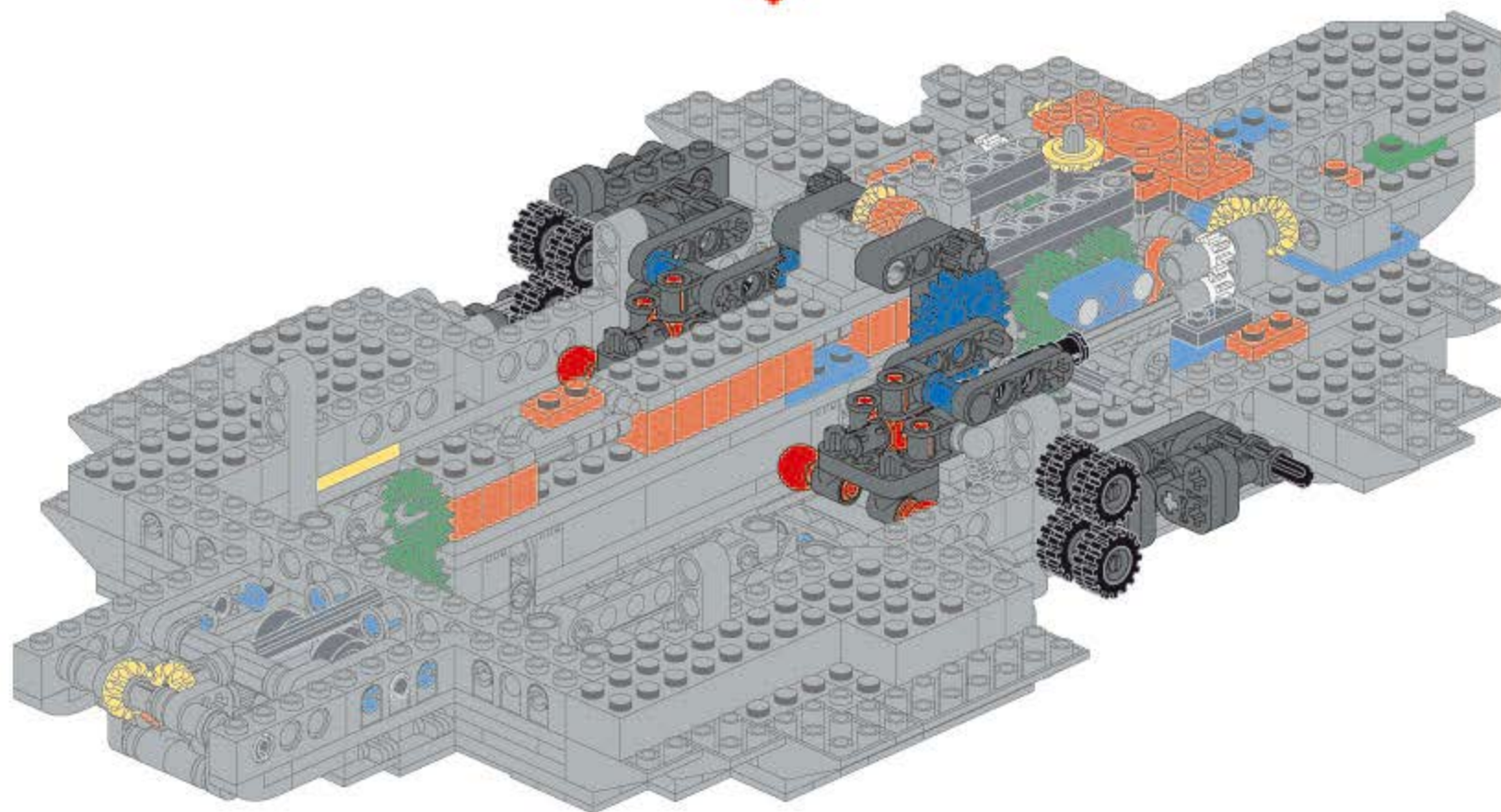


B177





+



B178



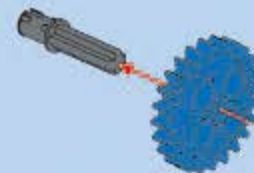
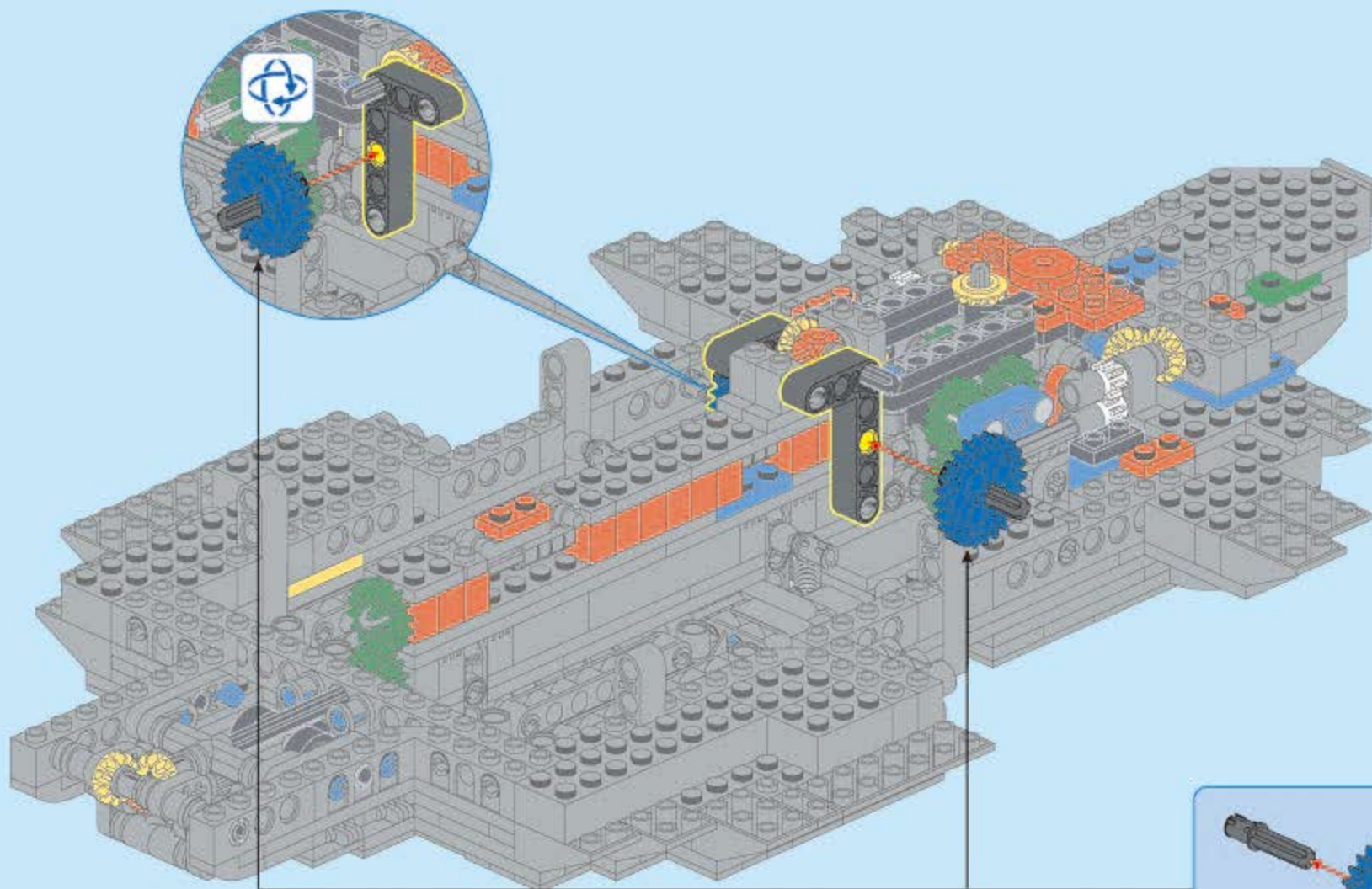
2x



2x

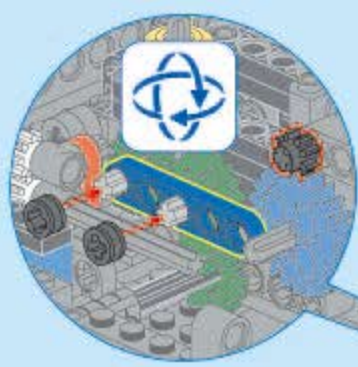


2x

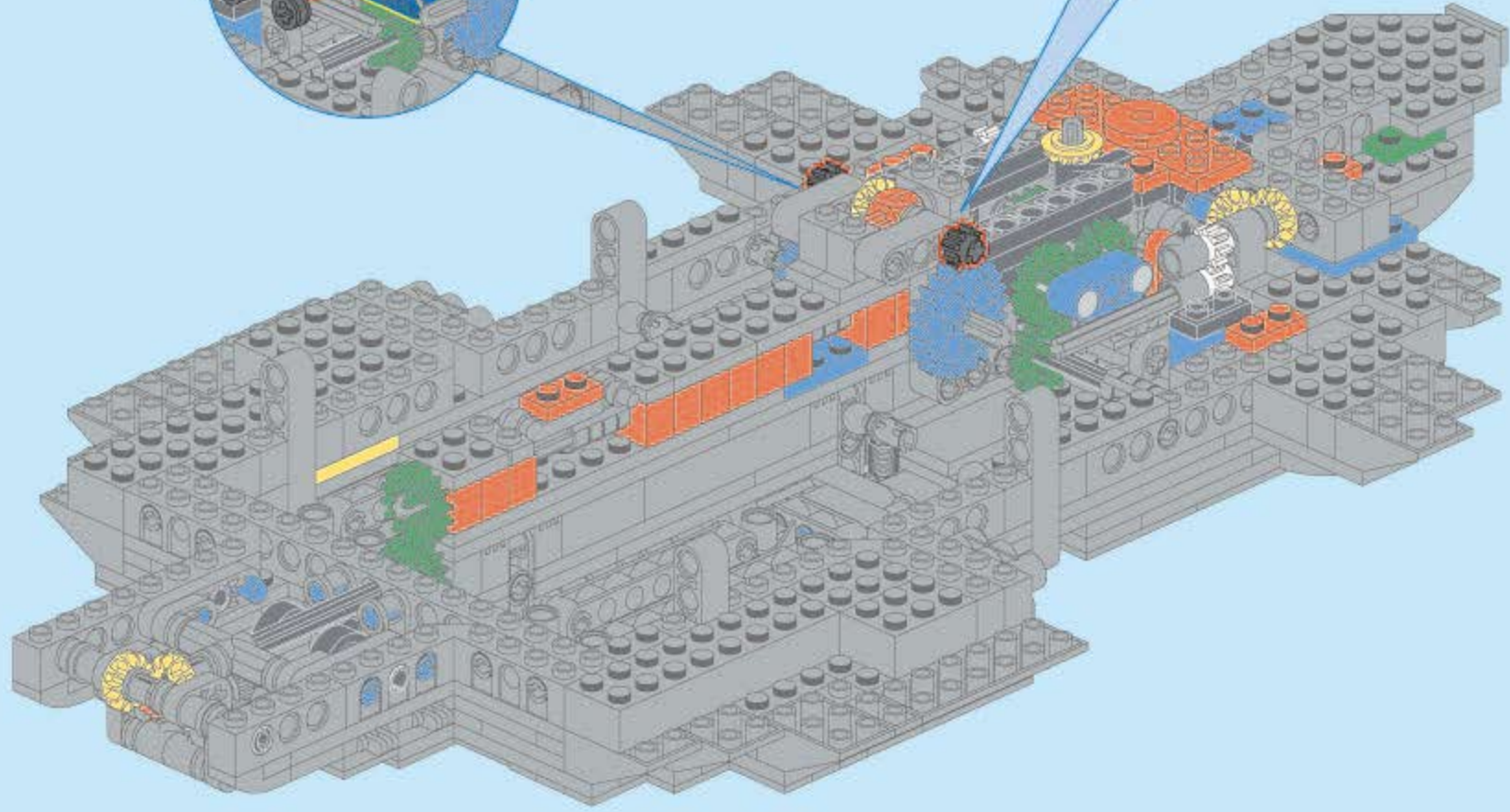
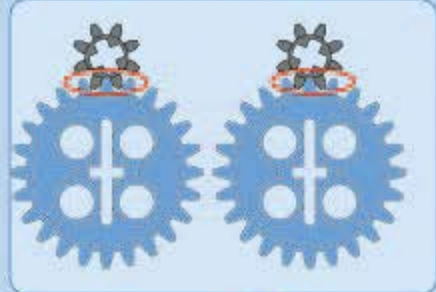
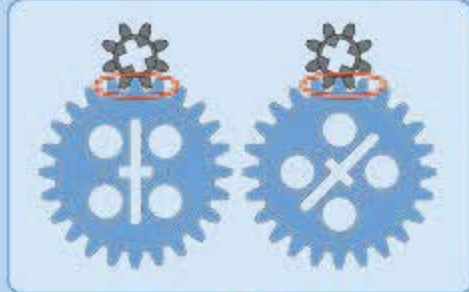


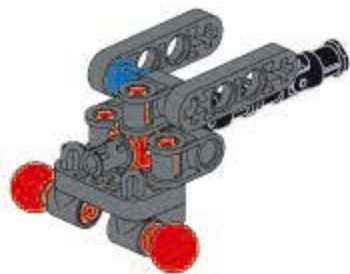
2x

B179



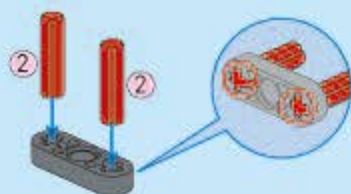
拼搭此步骤时，左右两边的蓝色齿轮需保持一致方向（如下图示）。
When assembling this step, the blue gears on both sides must maintain the same direction (as shown in the following figure).



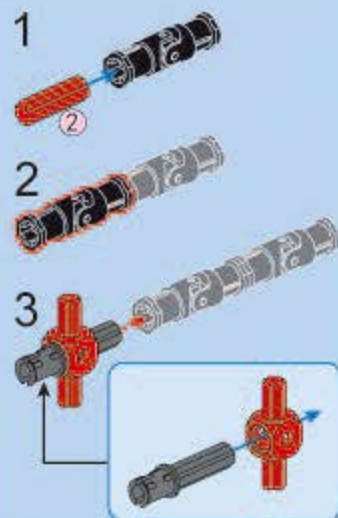


1x 2 1:1

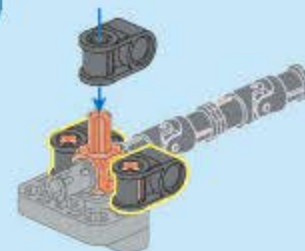
B180



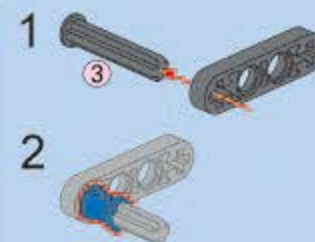
B181



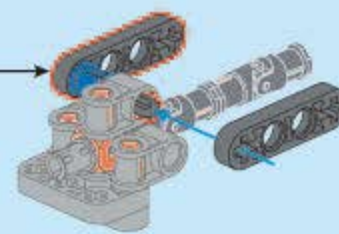
B182



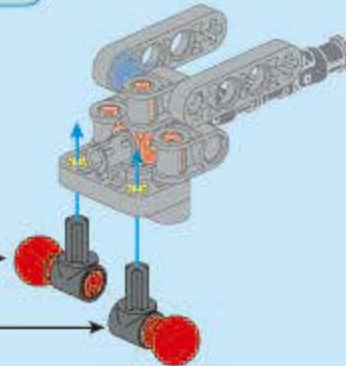
B183



3 1:1

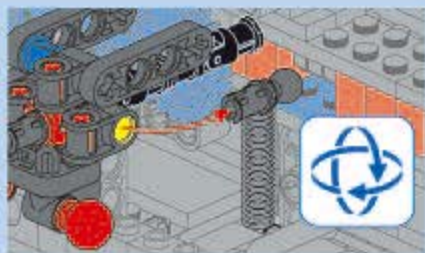


B184

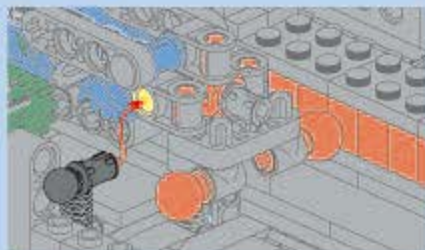


B185

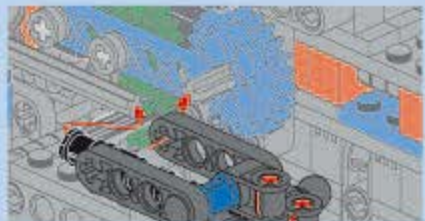
1



2

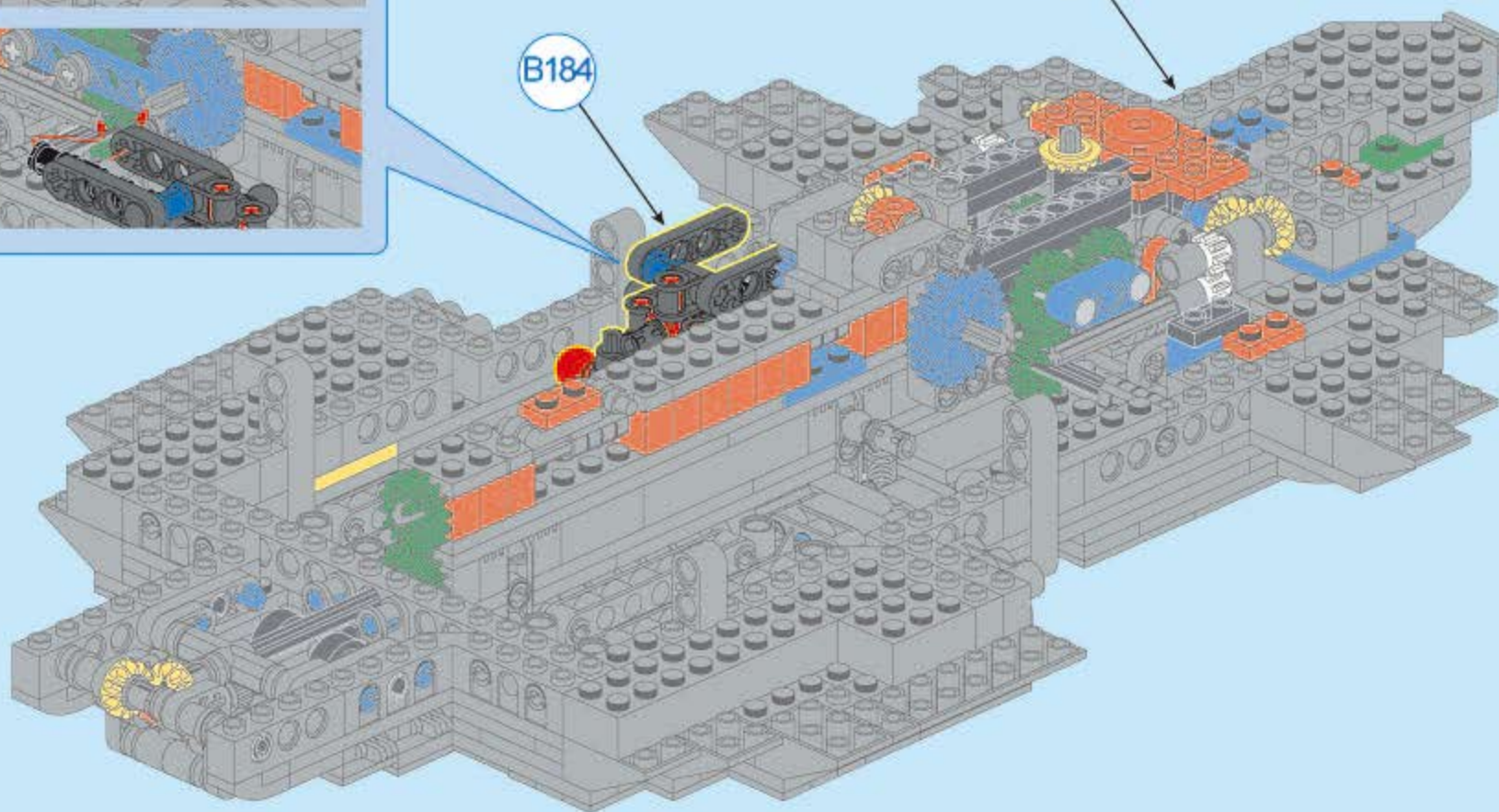


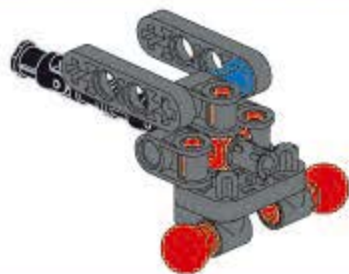
3



B184

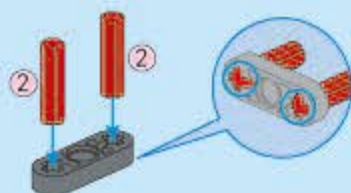
B179



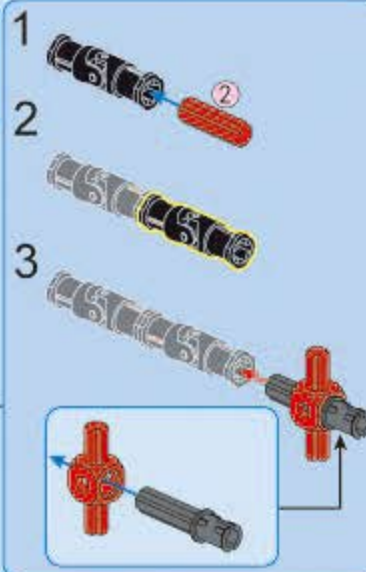


1x 1:1

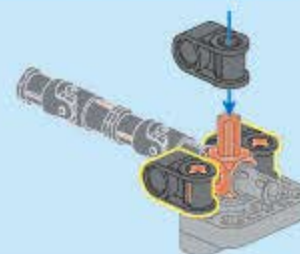
B186



B187



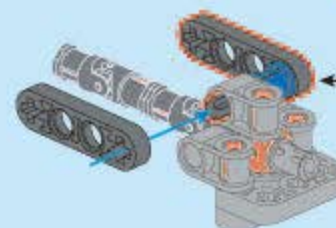
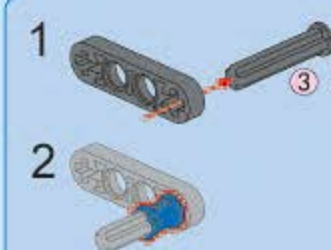
B188



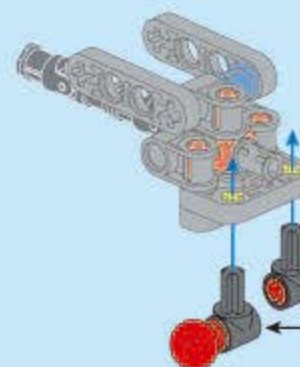
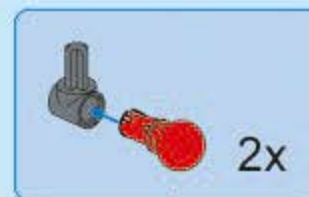
B189



1x 1:1

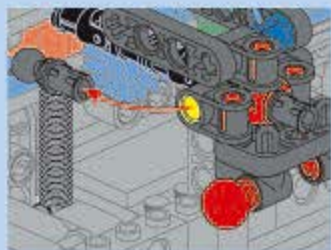


B190

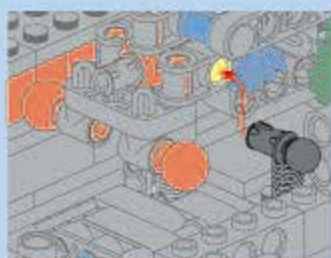


B191

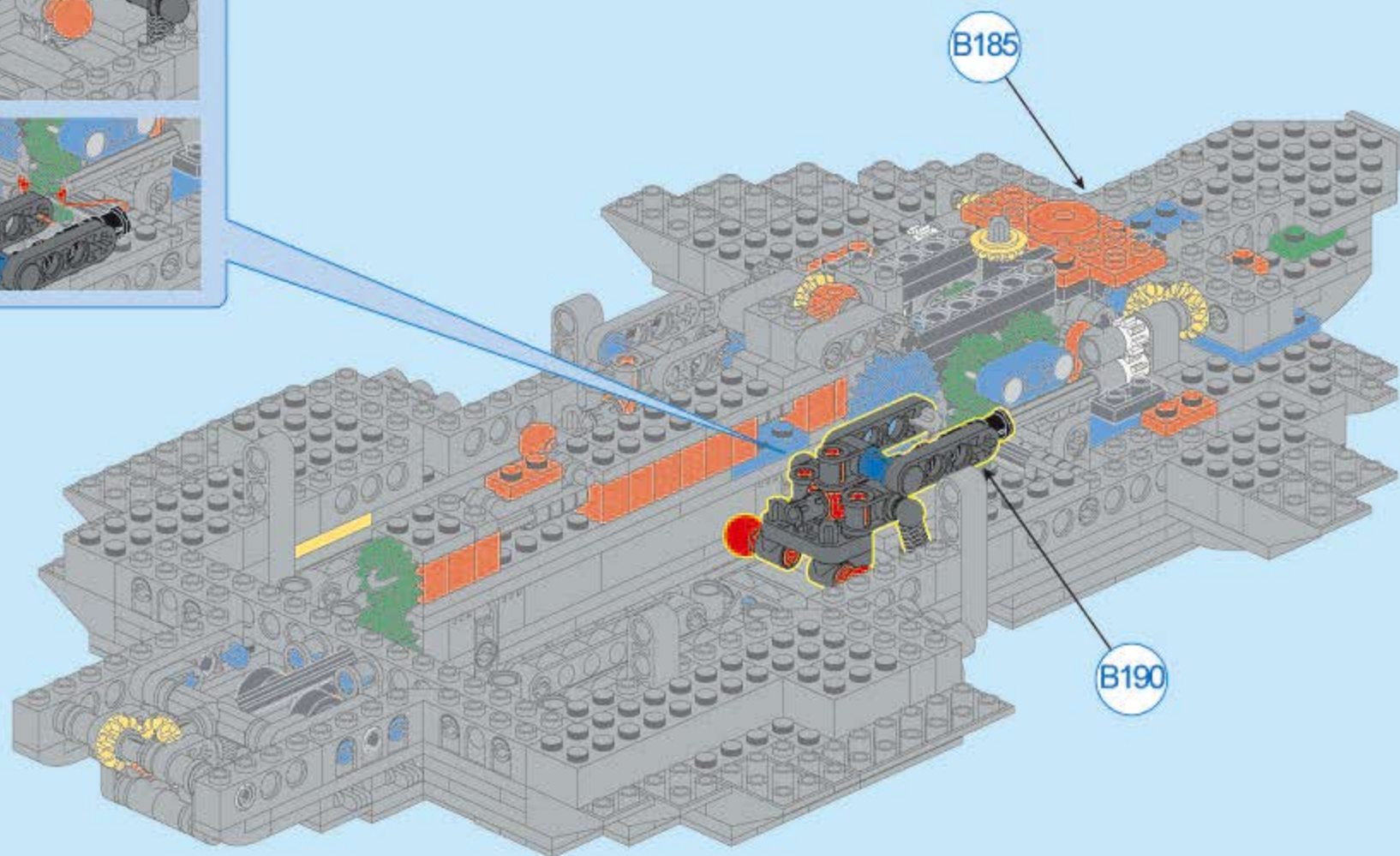
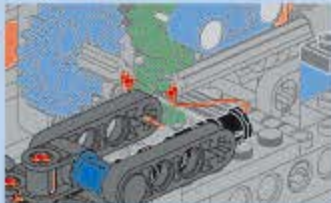
1



2

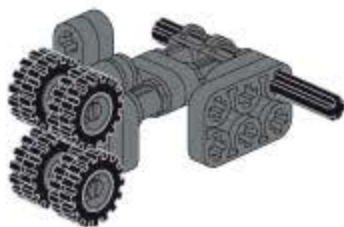


3



B185

B190



I

B192



1x

1x

1x



4

1:1



B193



2x

1x

1x



B194

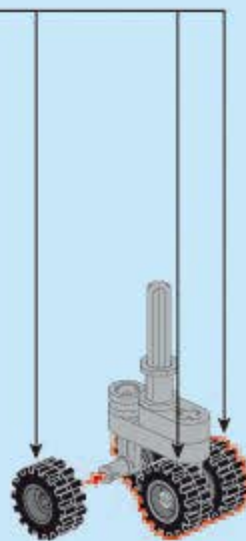


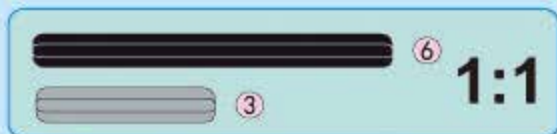
4x

4x

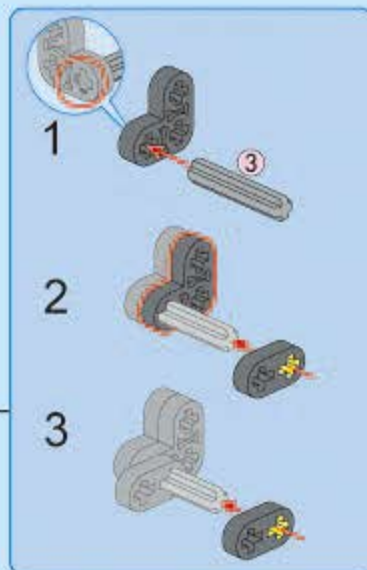
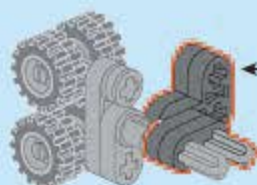


4x

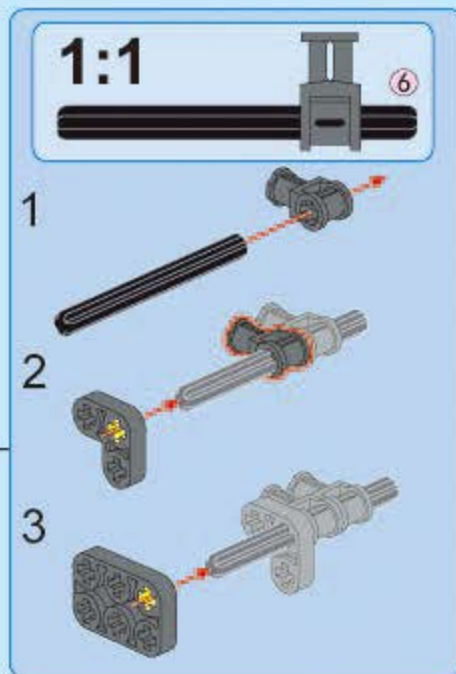
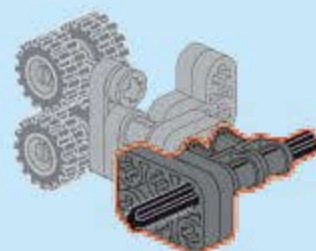
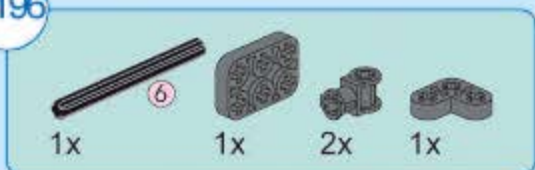




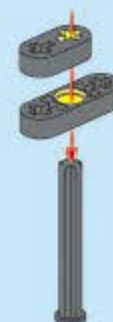
B195



B196



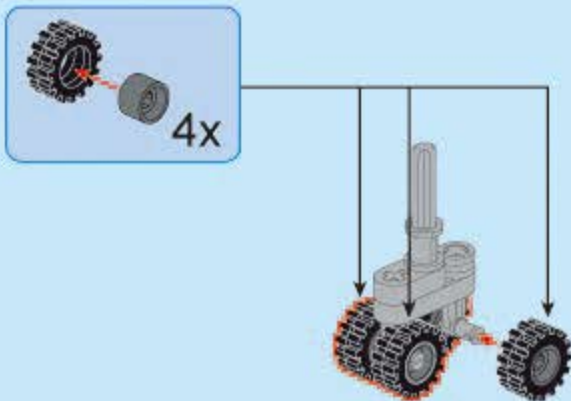
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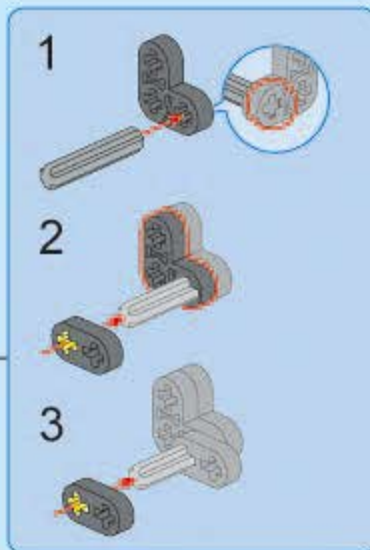
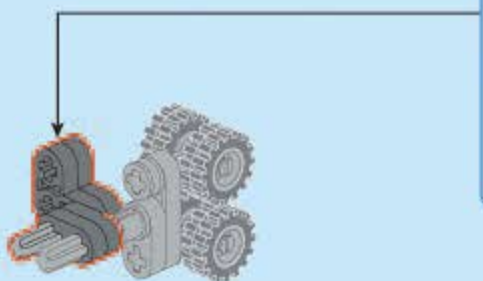
B198



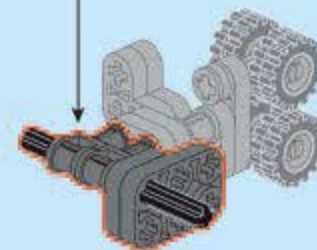
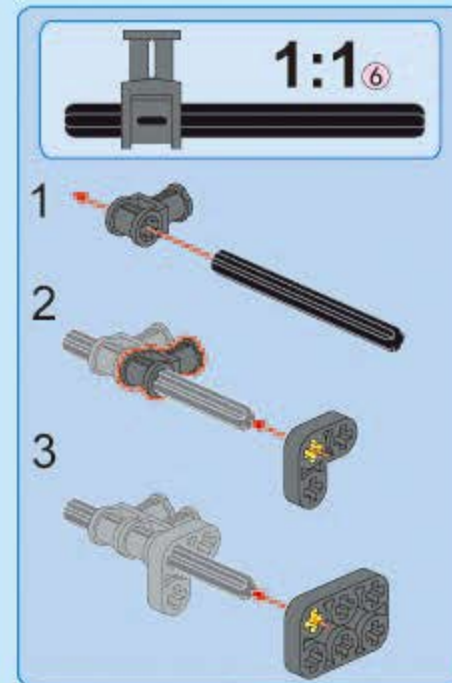
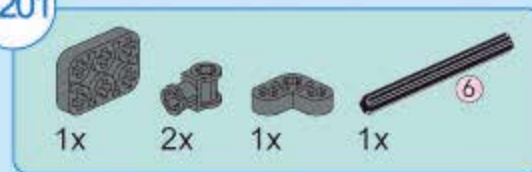
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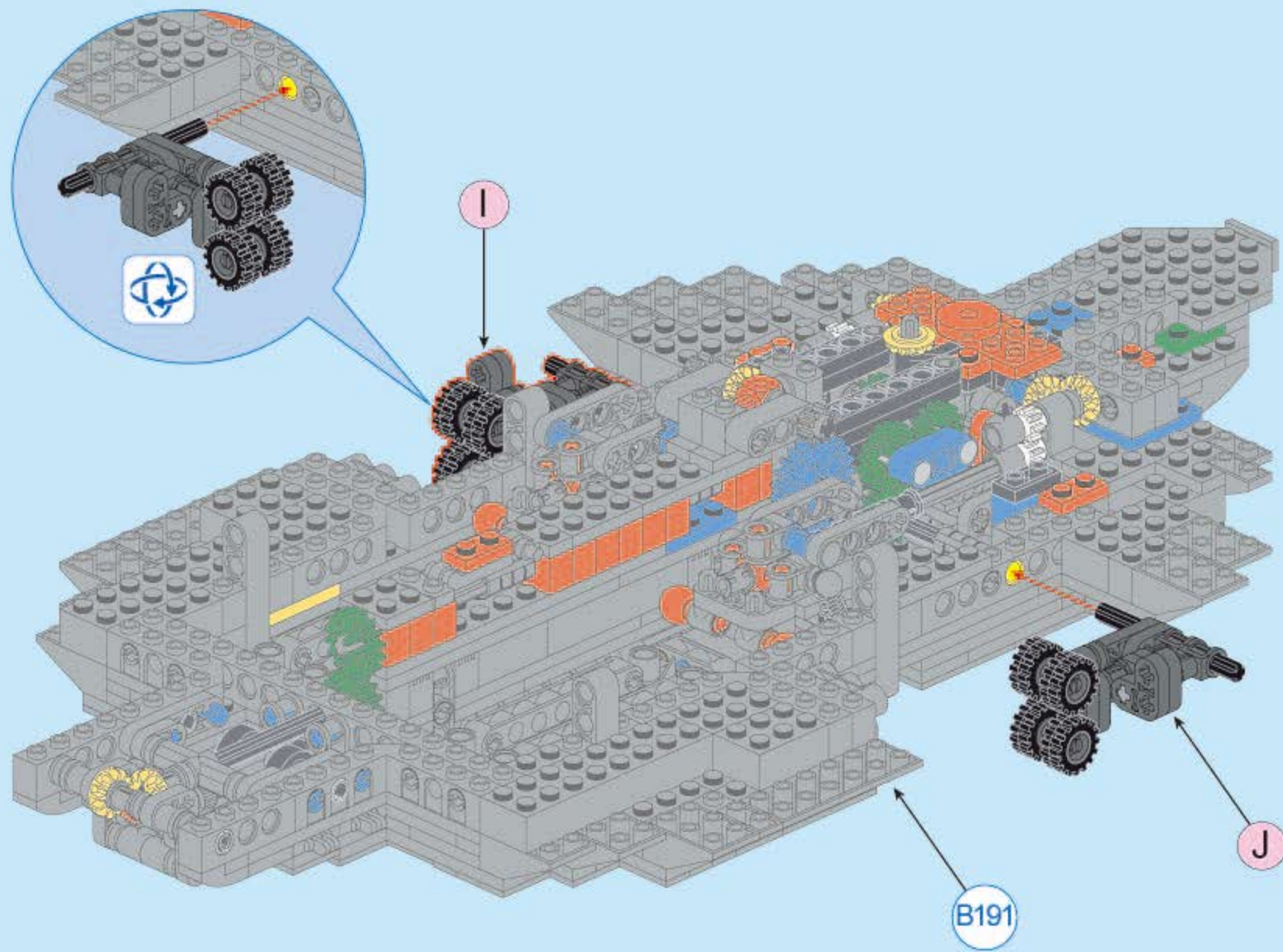


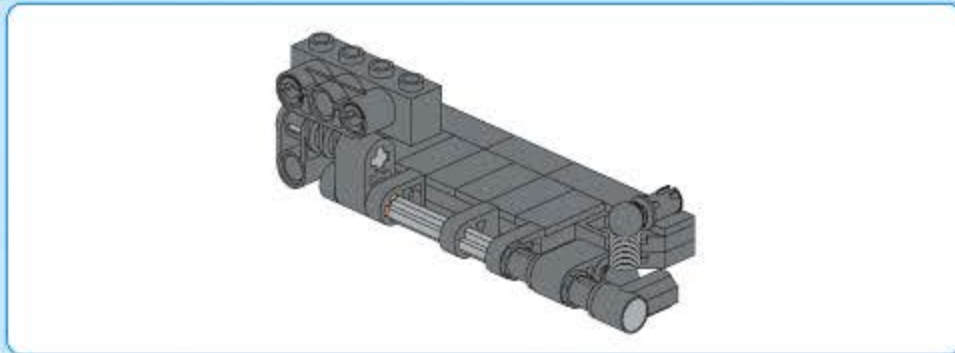
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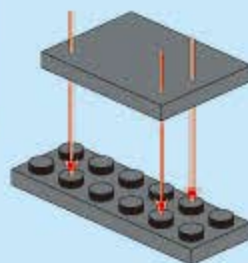
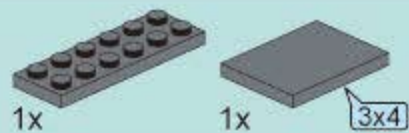
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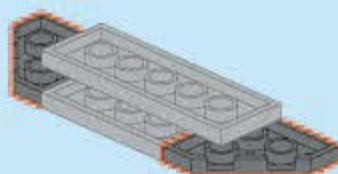




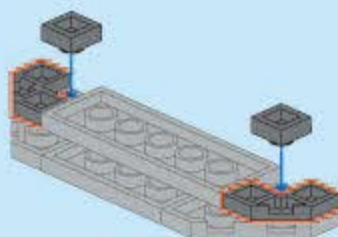
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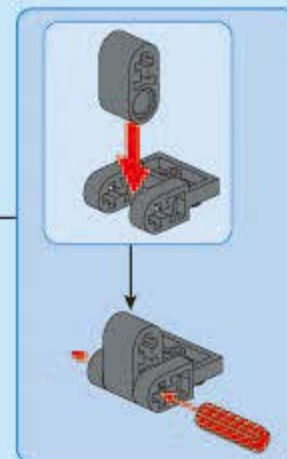
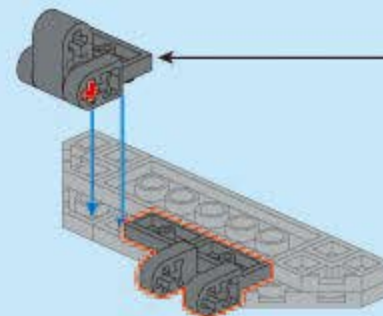
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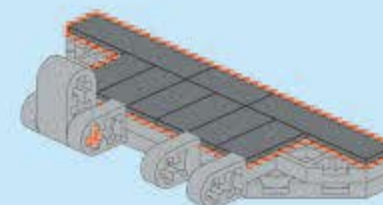
B205



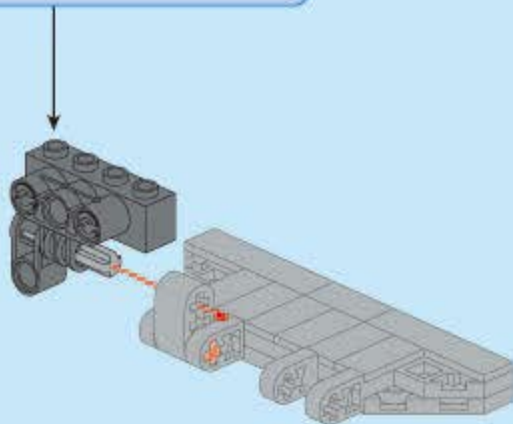
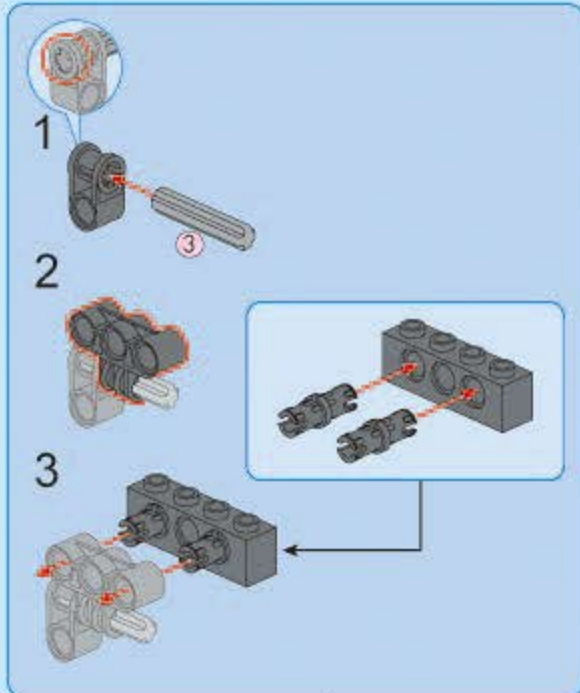
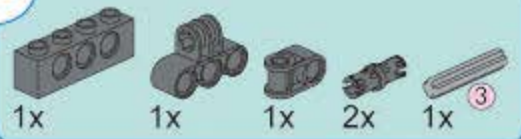
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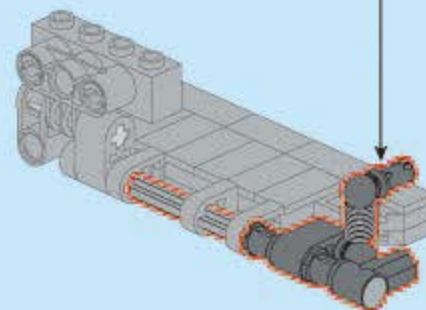
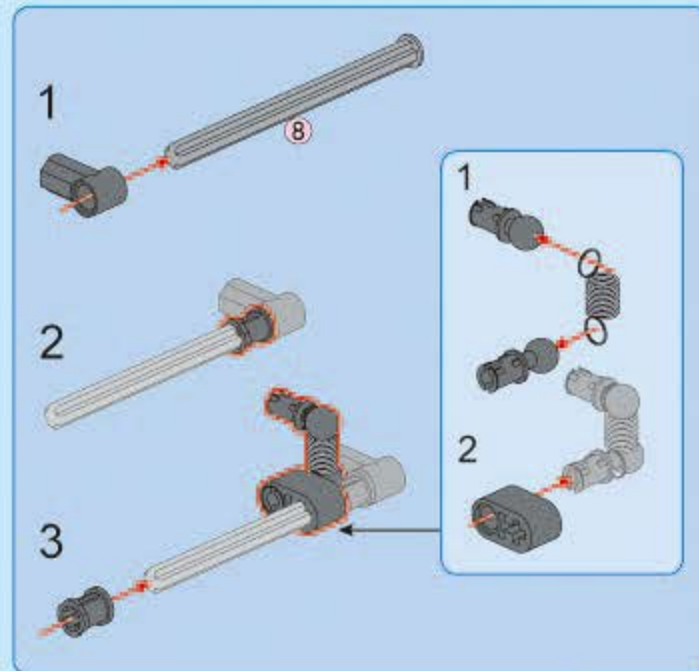
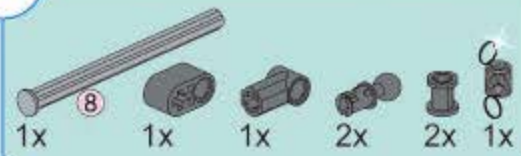
B207



B208

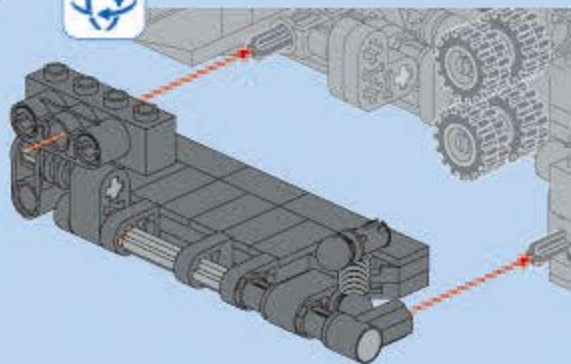


B209

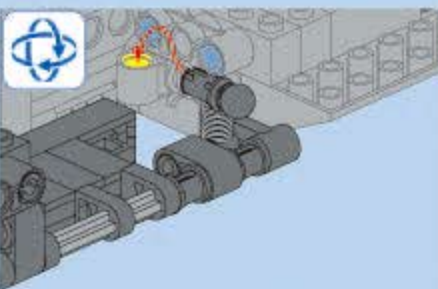


B210

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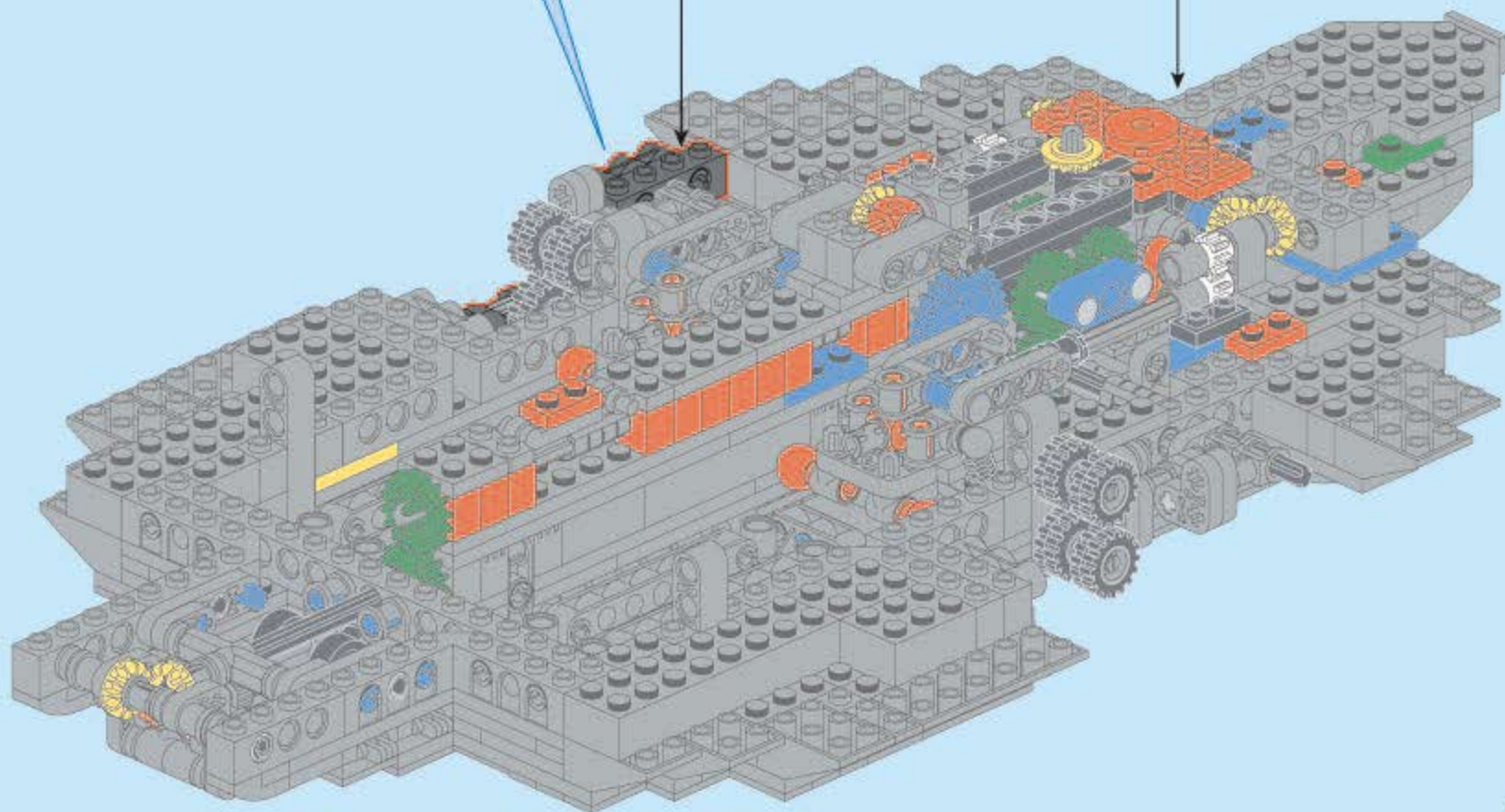


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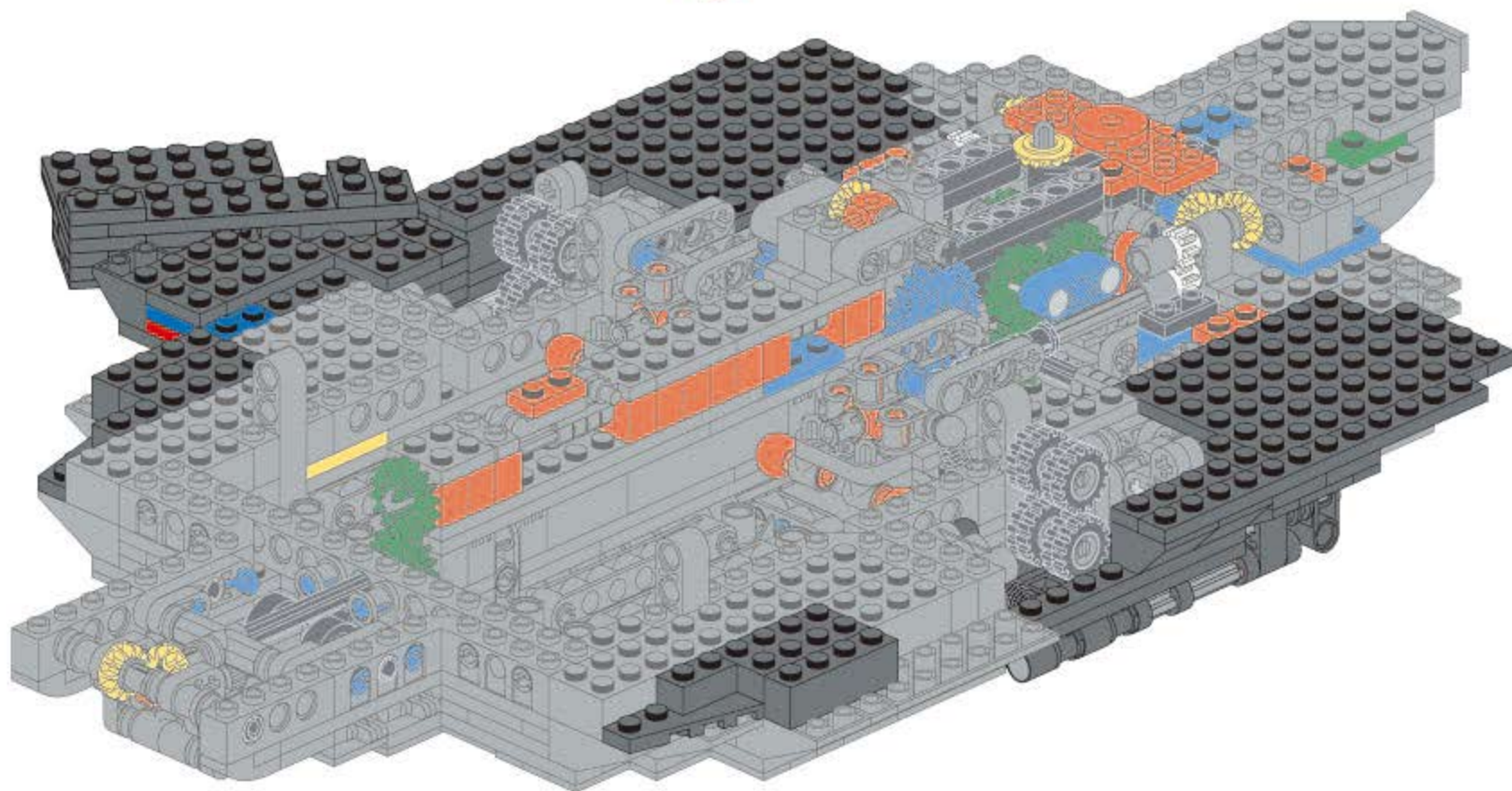
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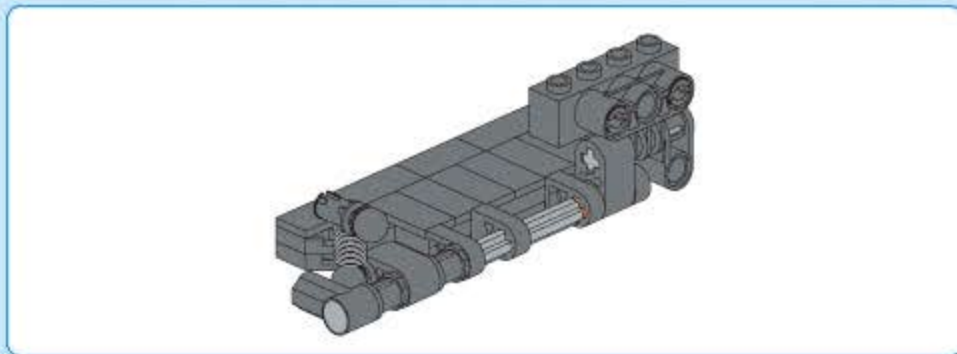
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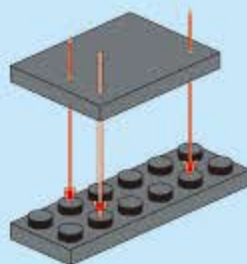
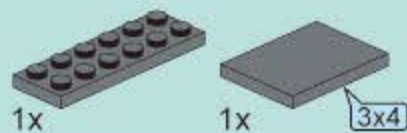


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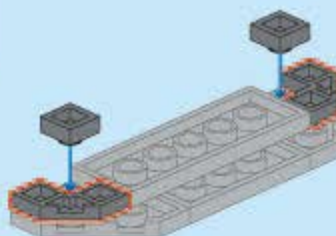
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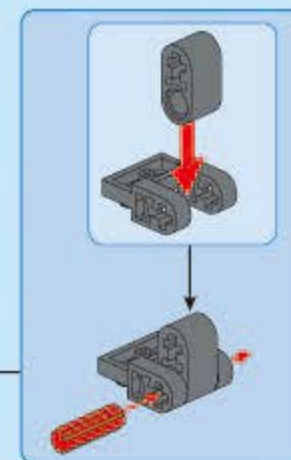
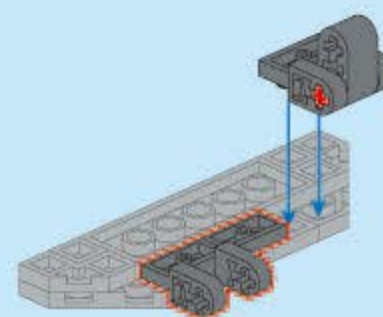
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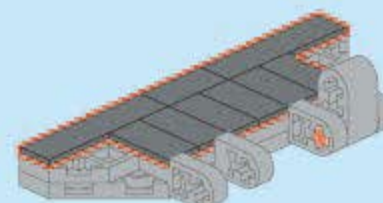
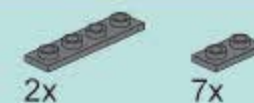
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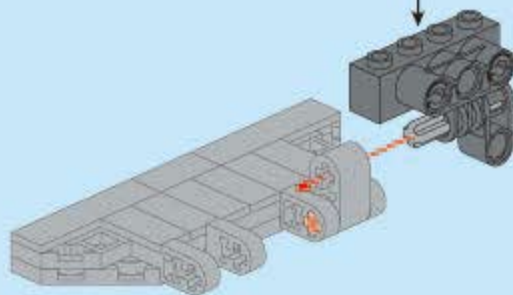
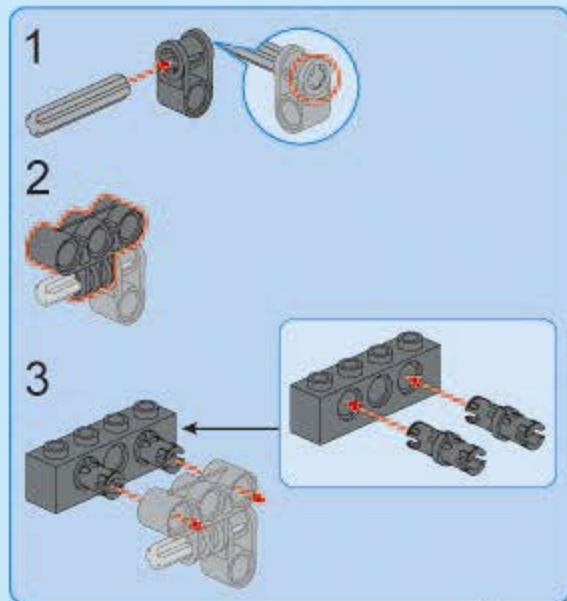
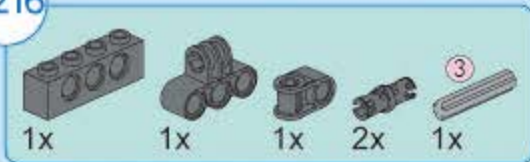
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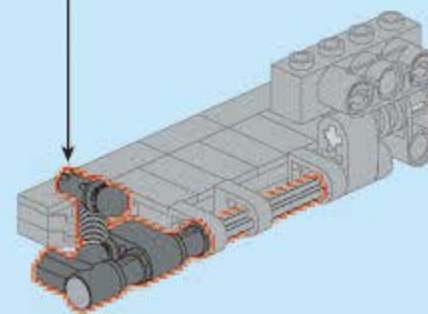
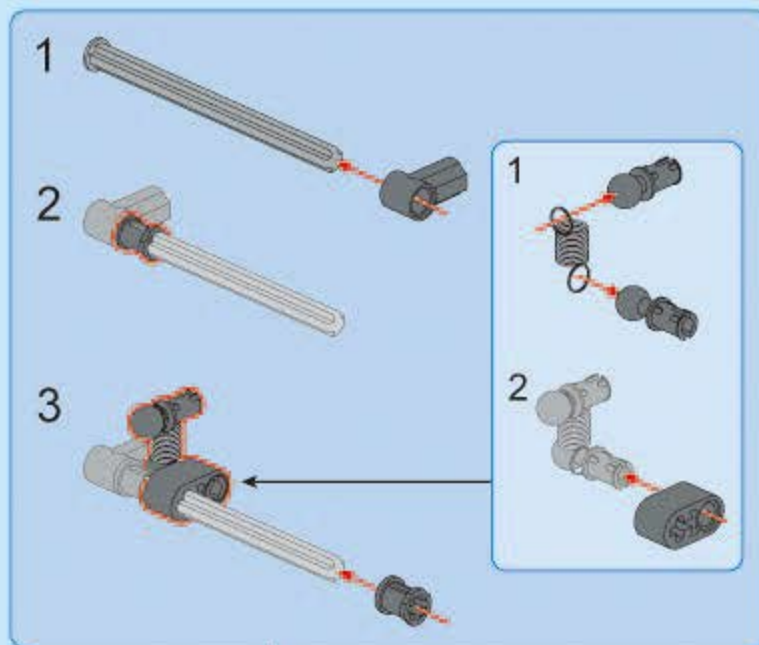
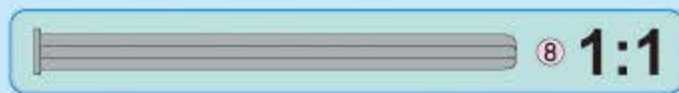
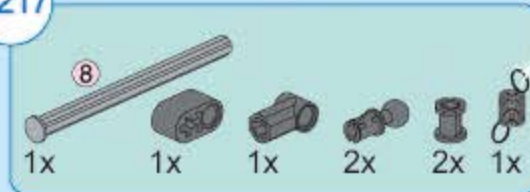
B215



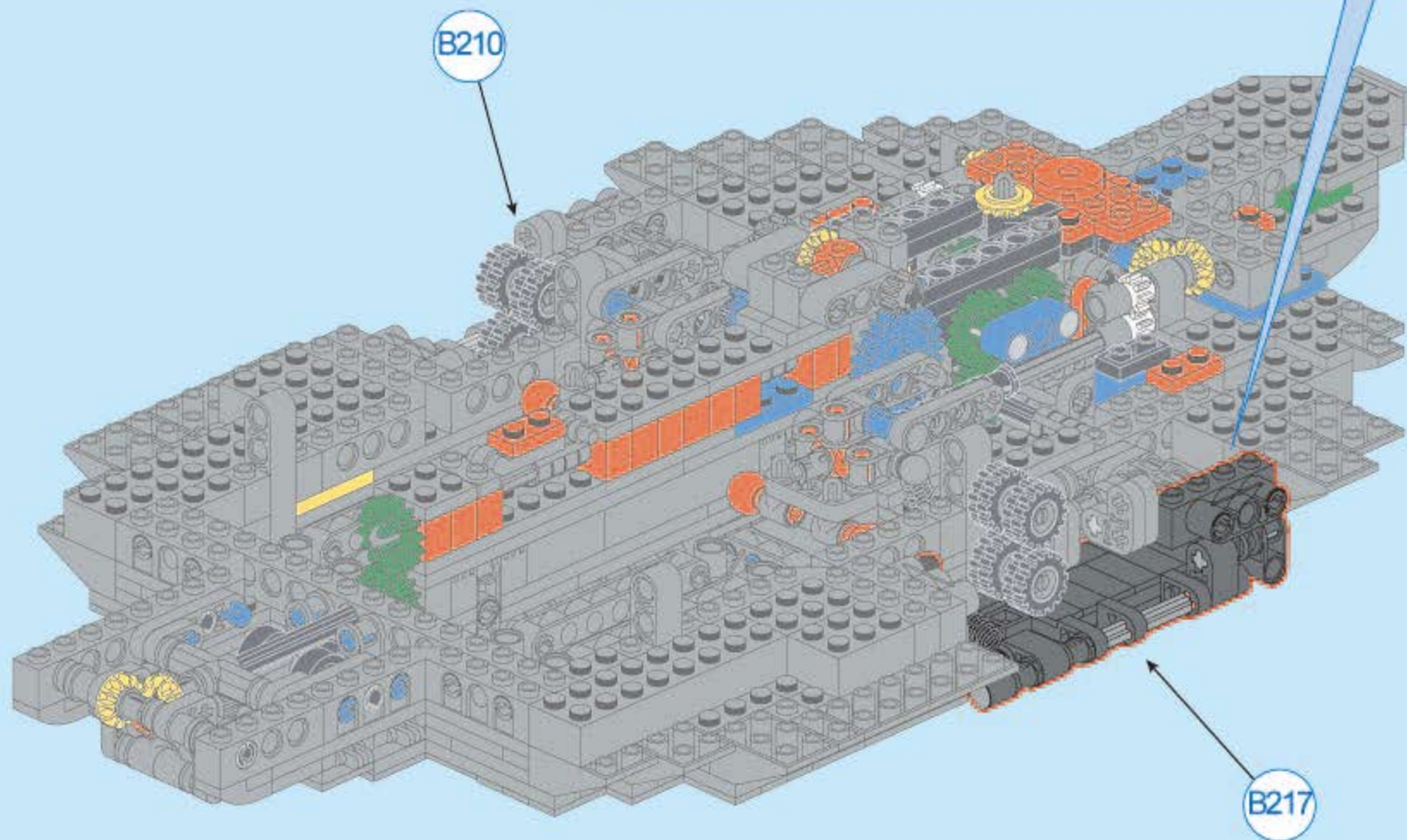
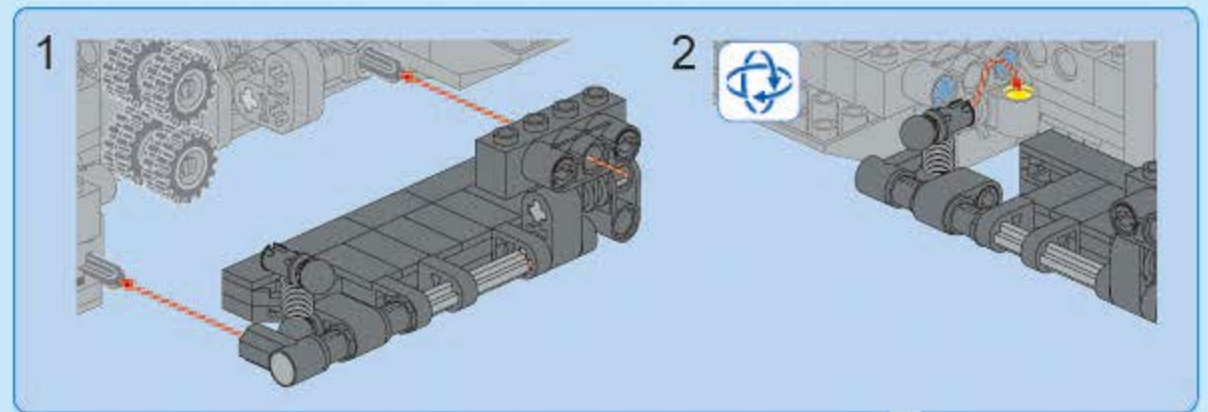
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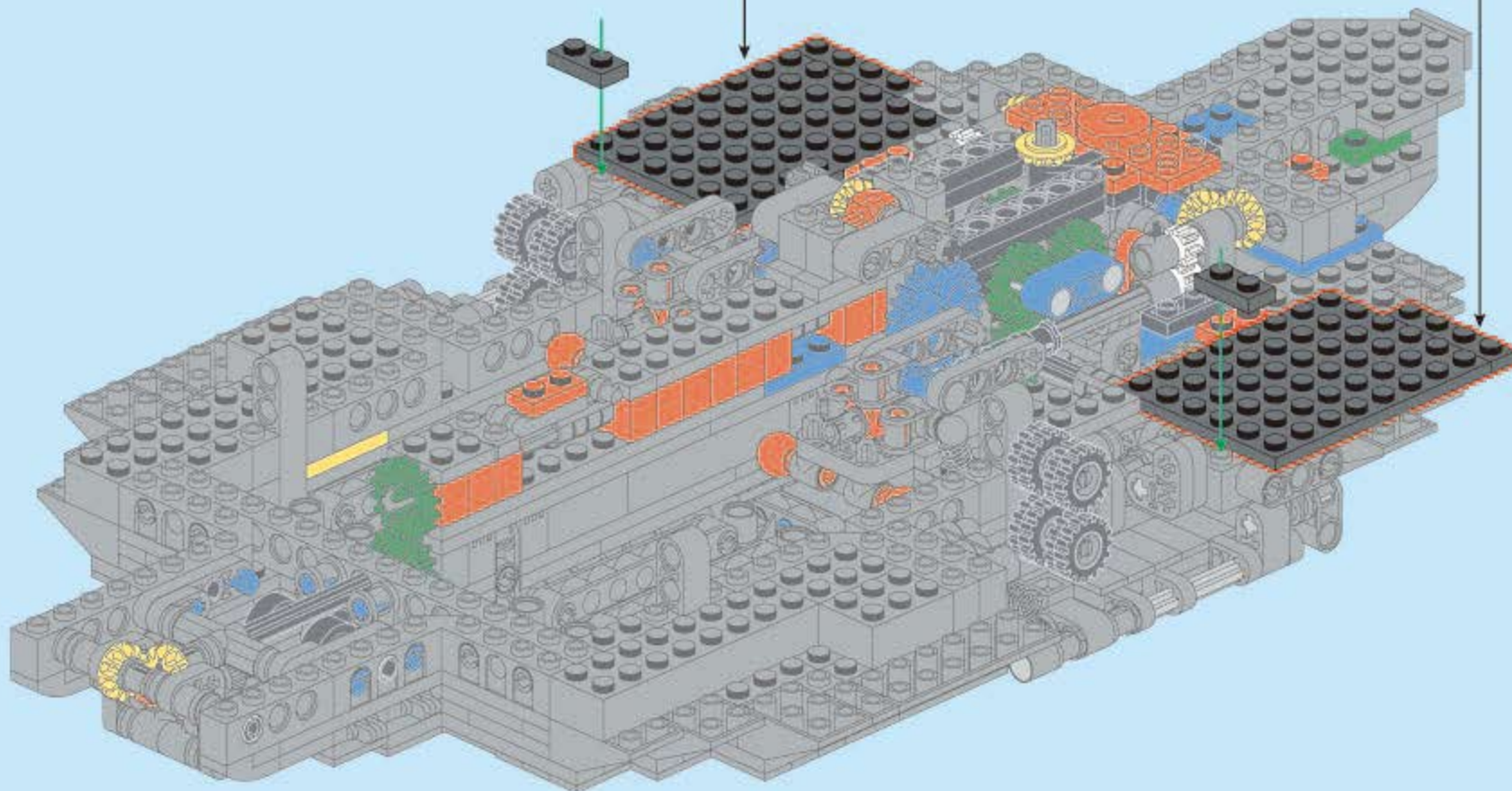
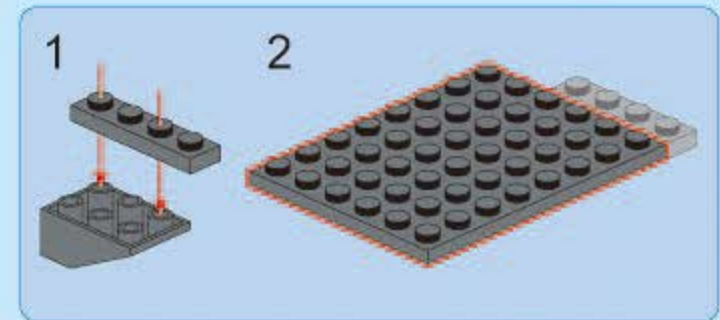
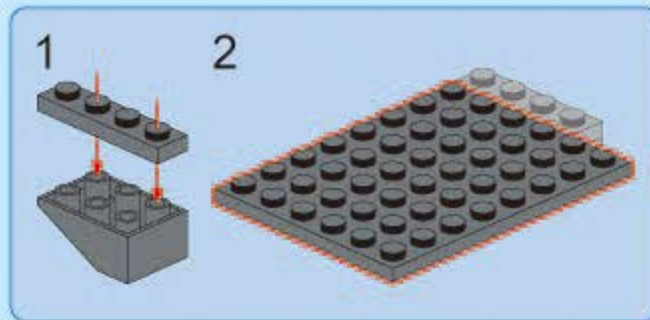
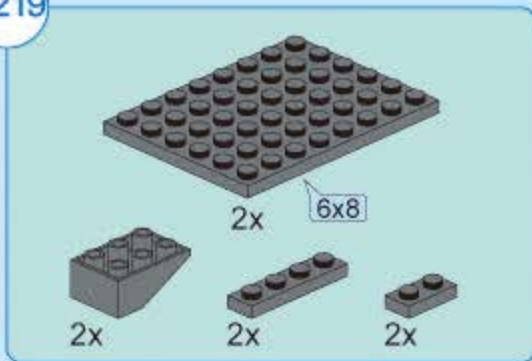
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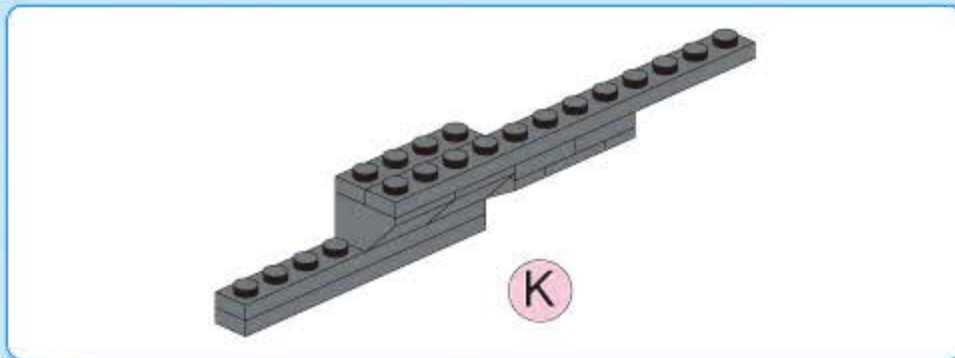


B218



B219

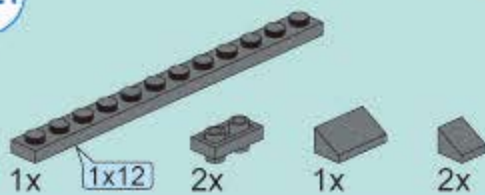




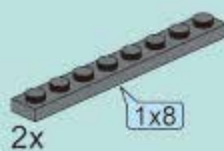
B220



B221



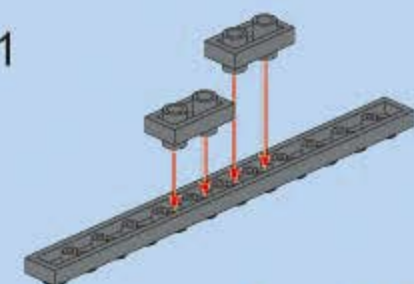
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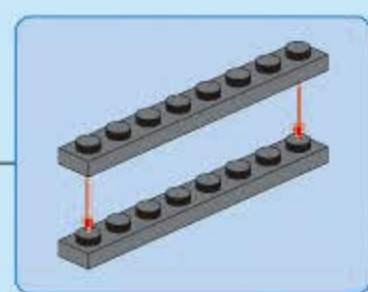
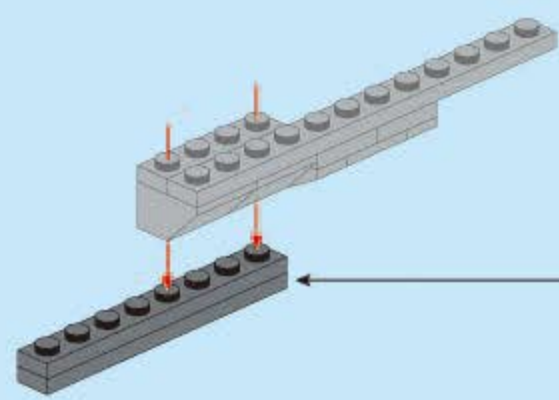
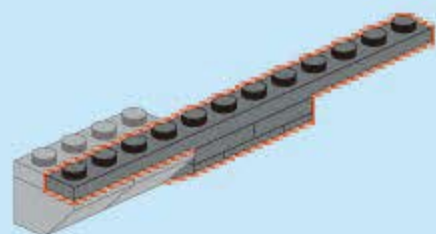
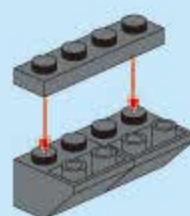
俯视图:
Top view:

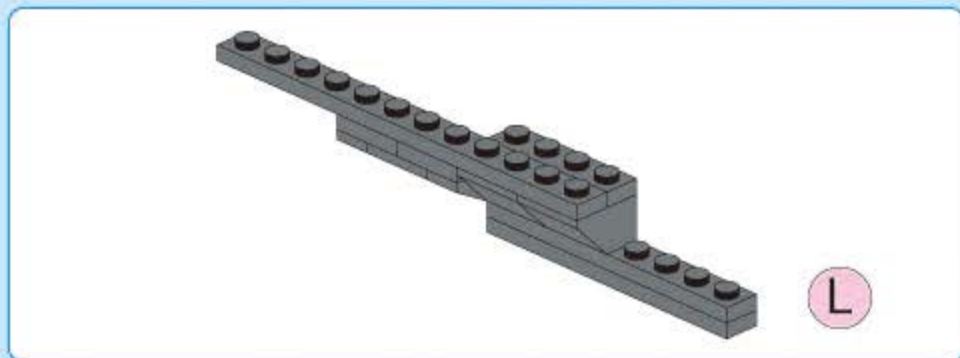


1



2

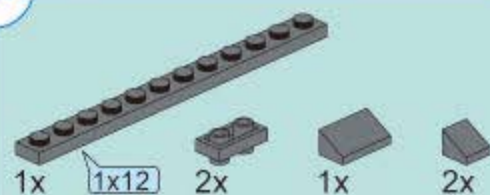




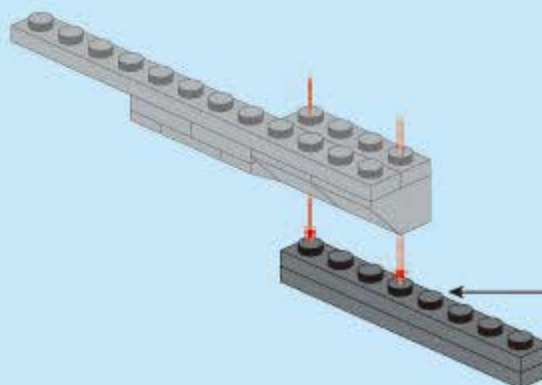
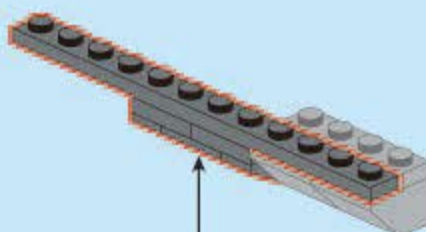
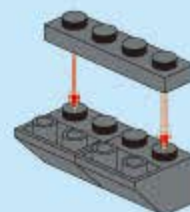
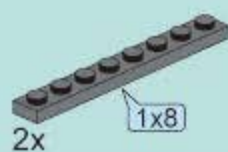
B223



B224



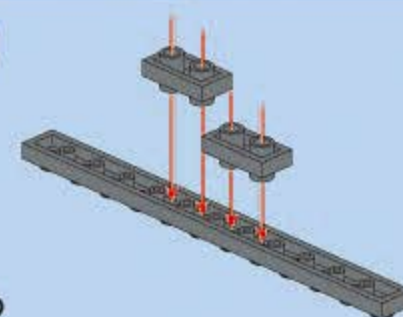
B225



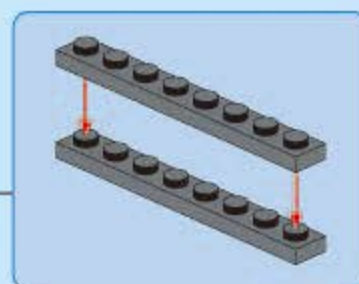
俯视图:
Top view:



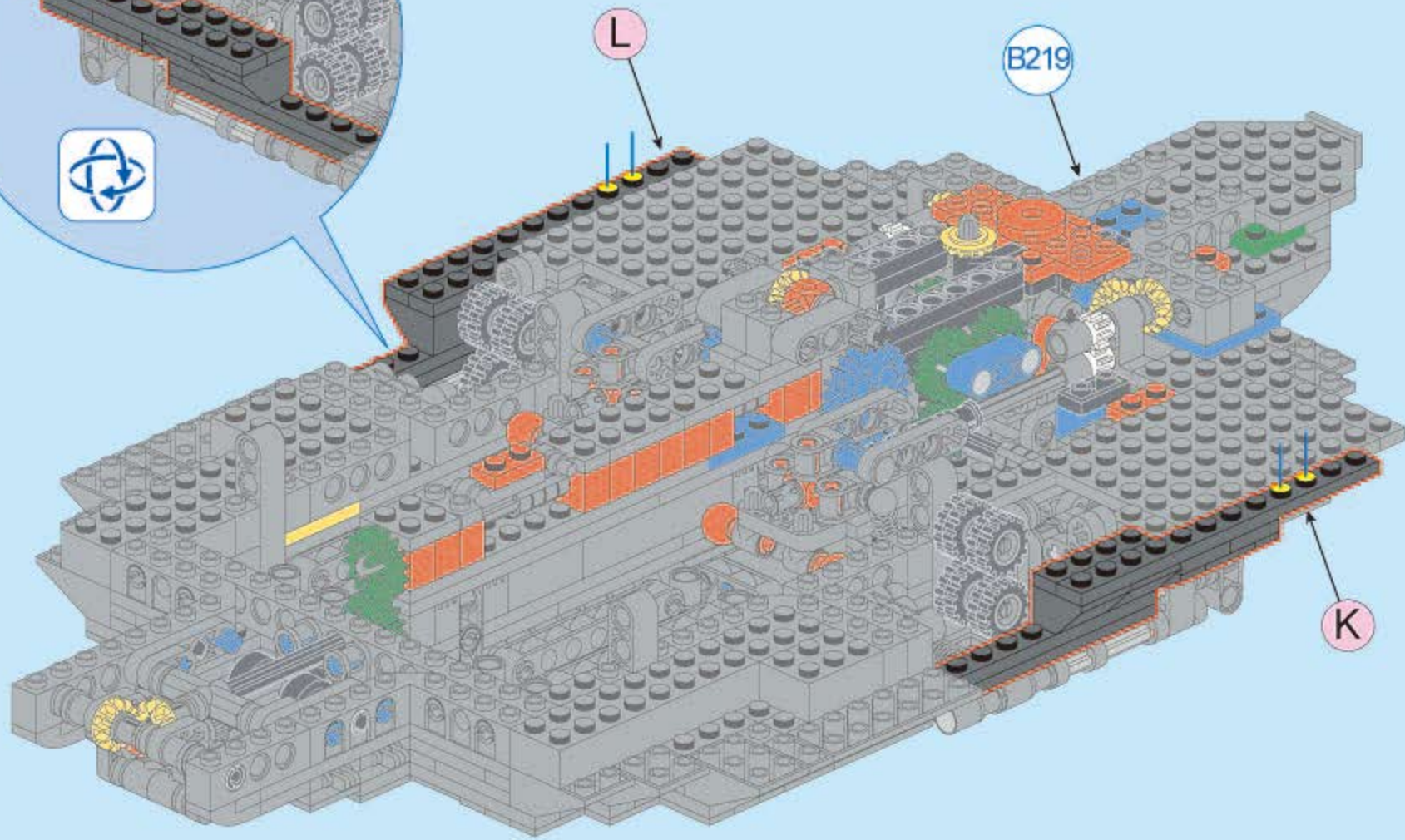
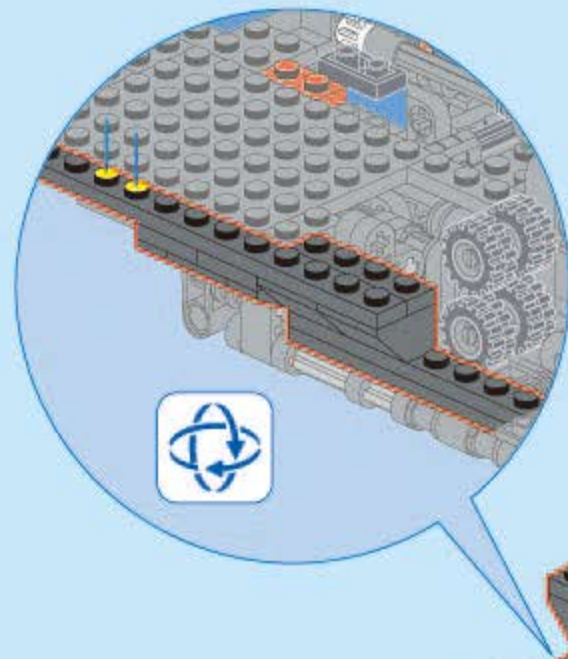
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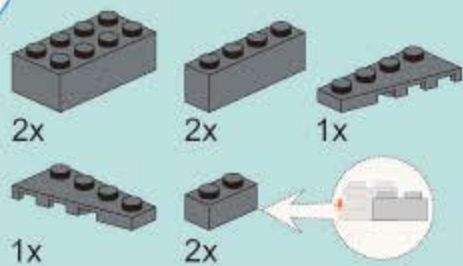
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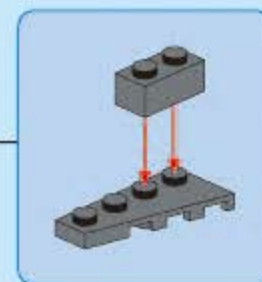
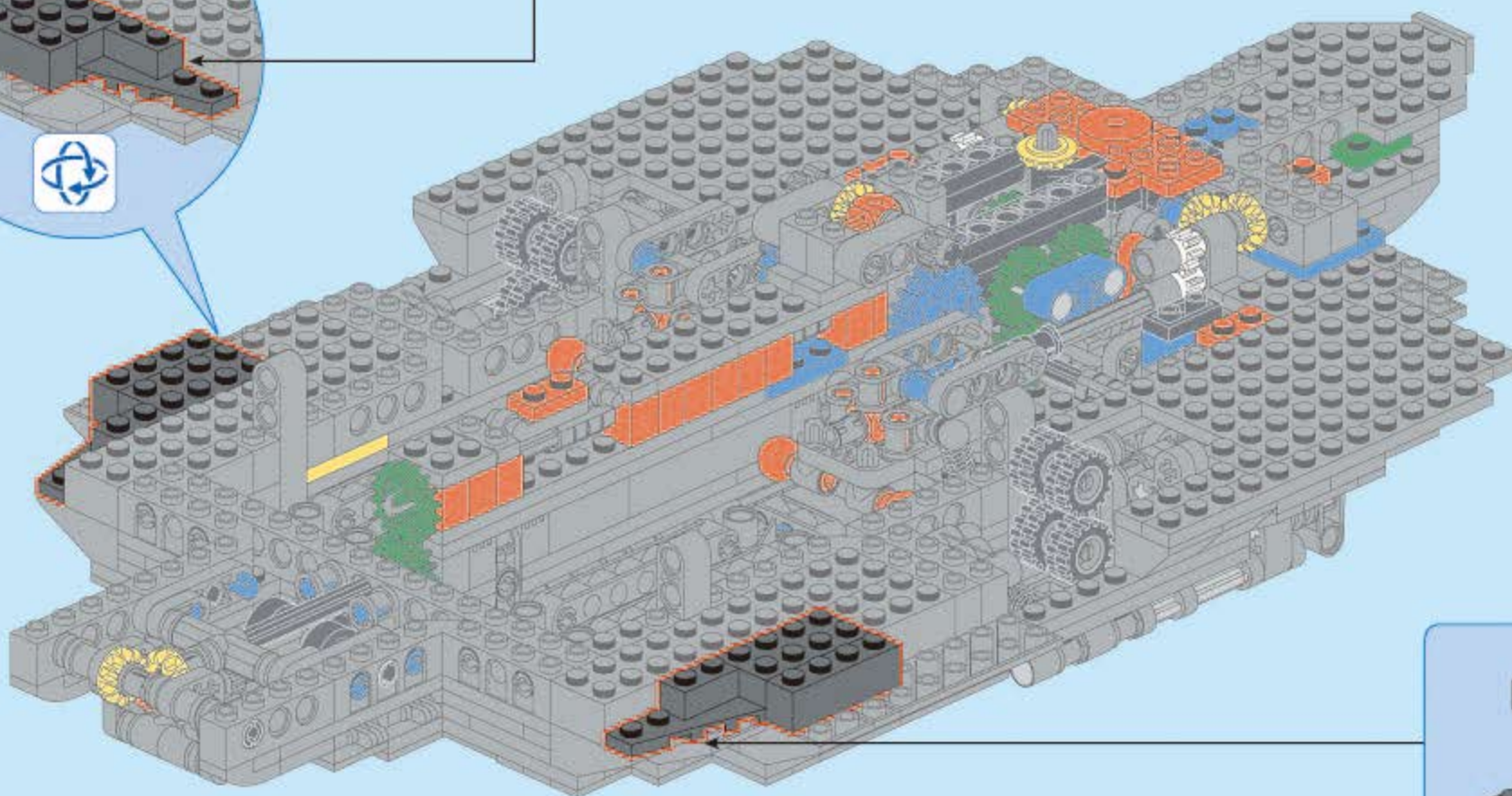
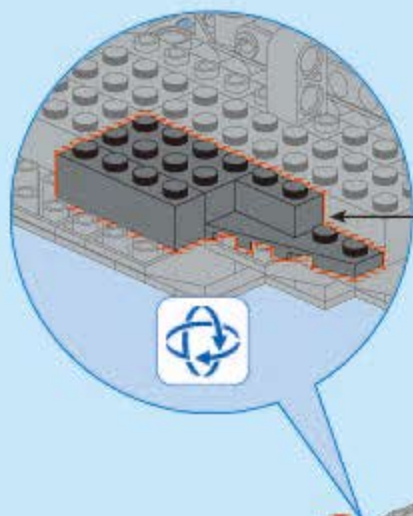
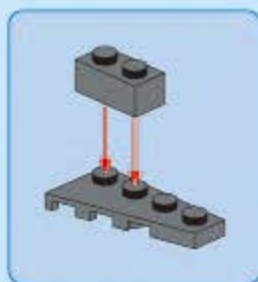
B226



B227

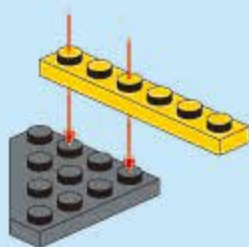
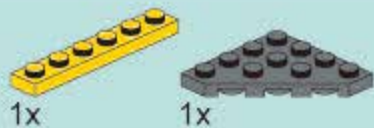


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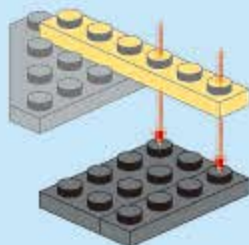




B228



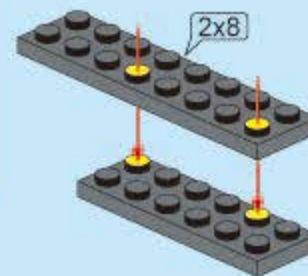
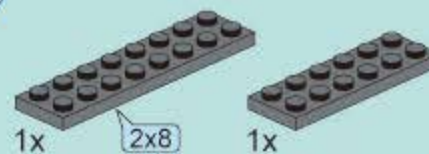
B229



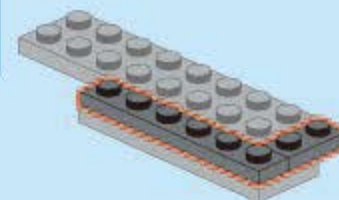
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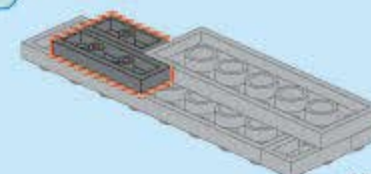
B231



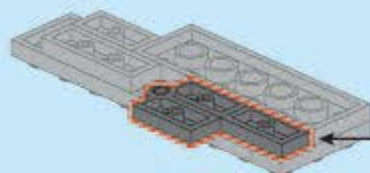
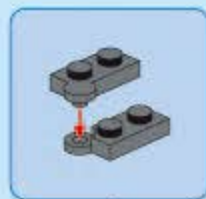
B232



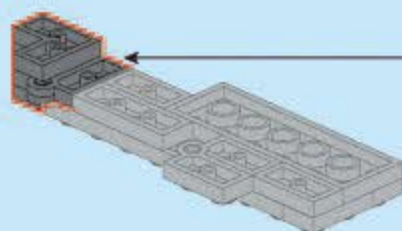
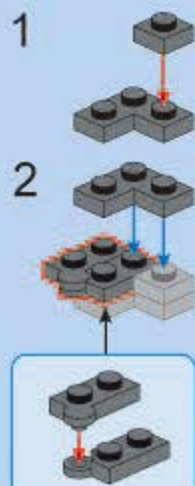
B233



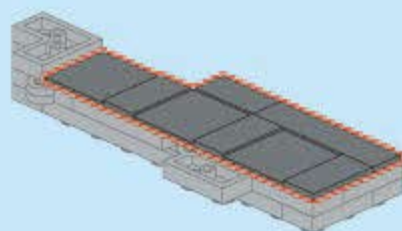
B234



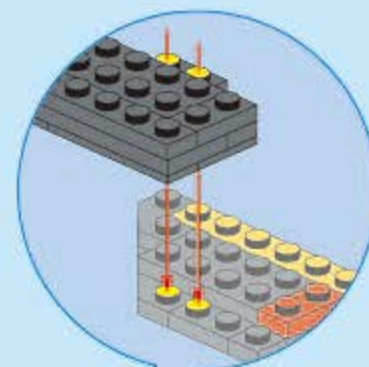
B235



B236

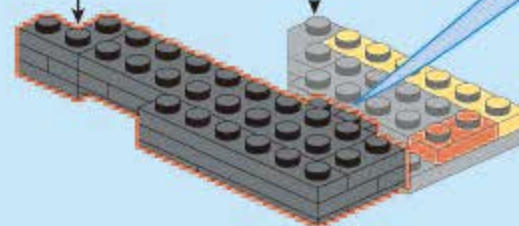


B237



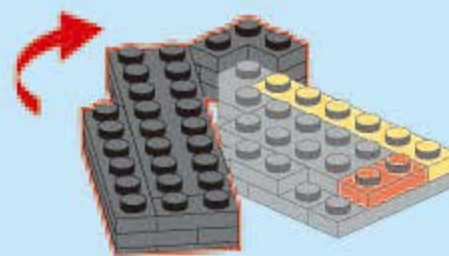
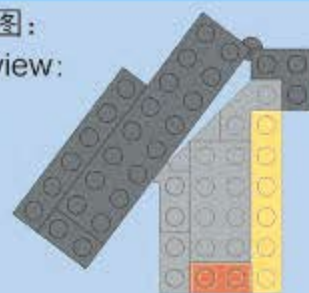
B236

B230

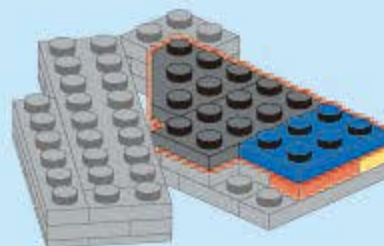
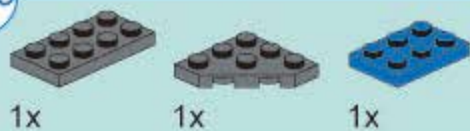


B238

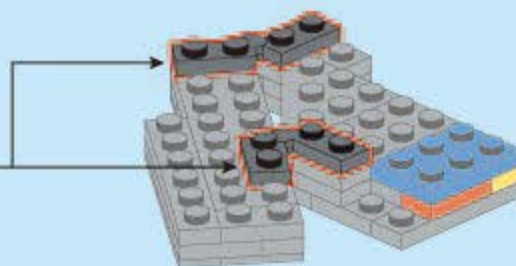
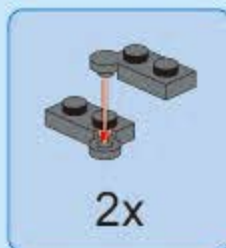
俯视图:
Top view:



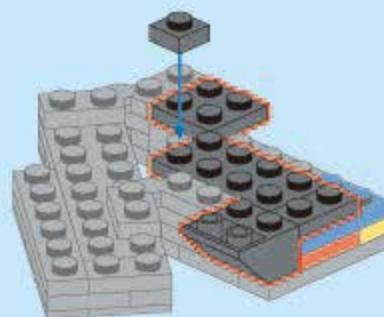
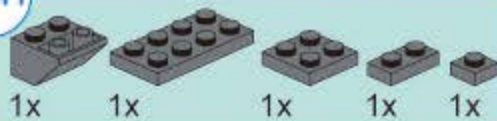
B239



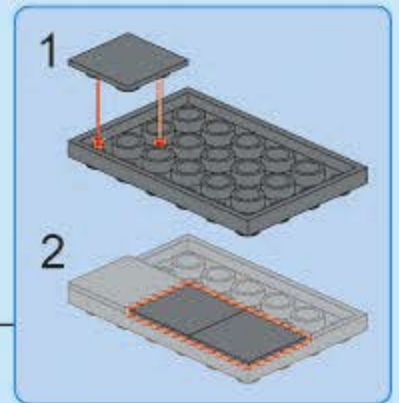
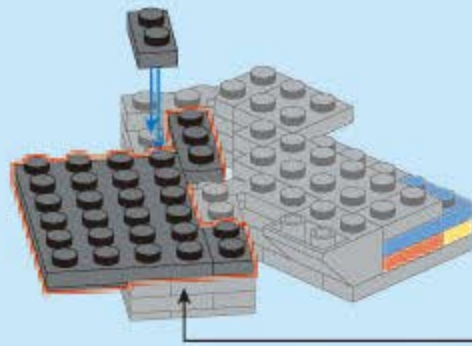
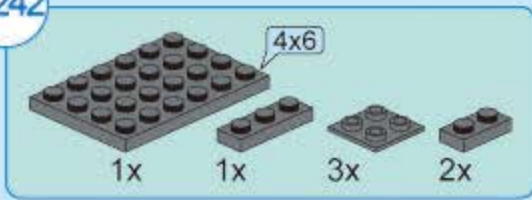
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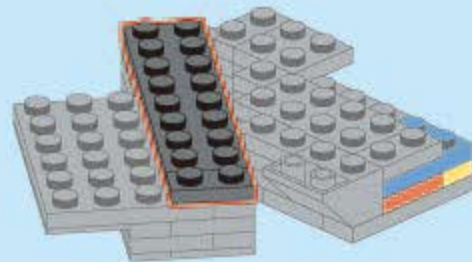
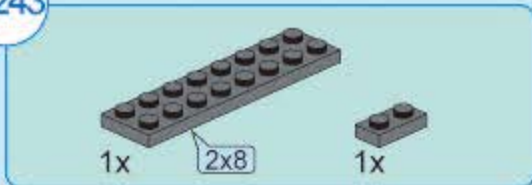
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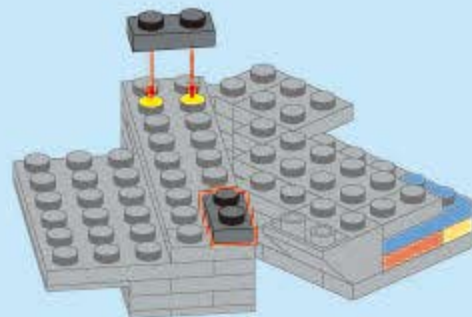
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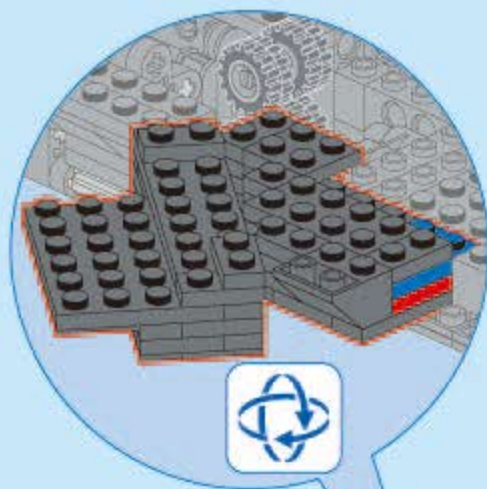
B243



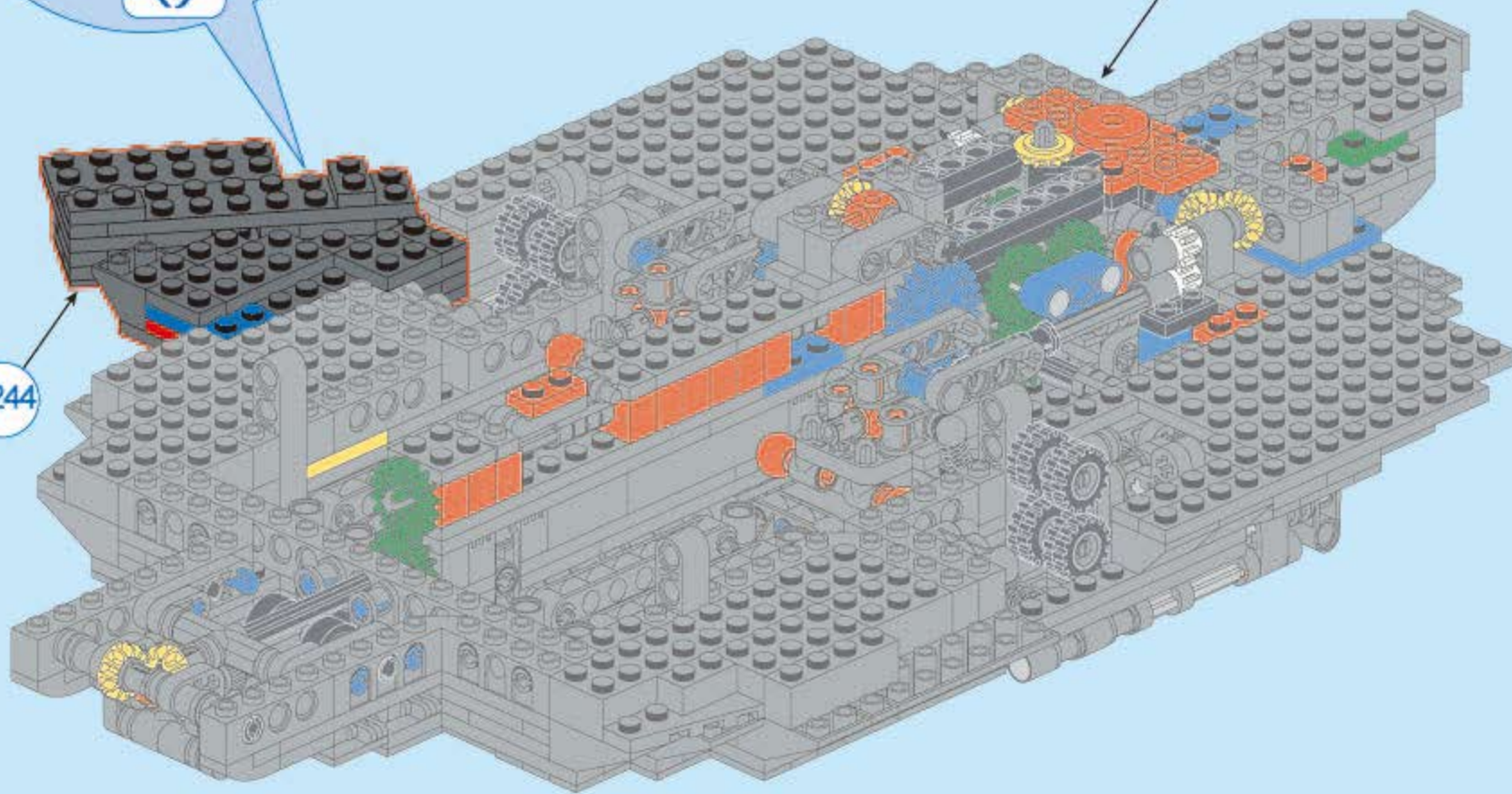
B244



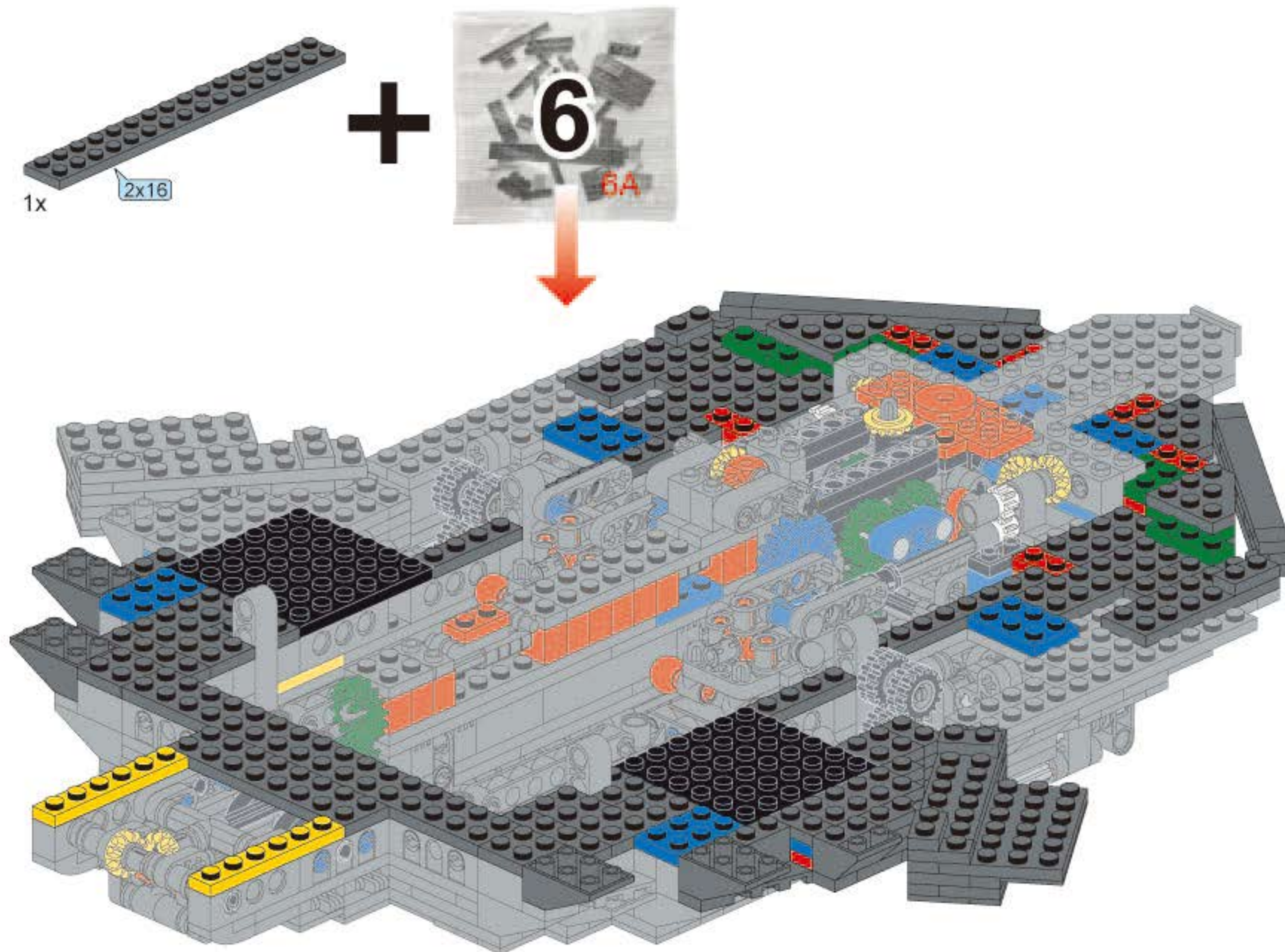
B245



B244

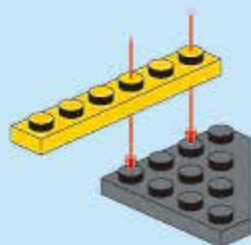
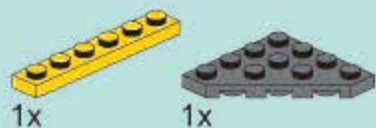


B227

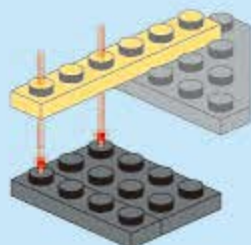
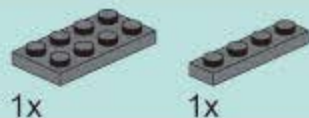




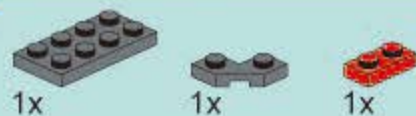
B246



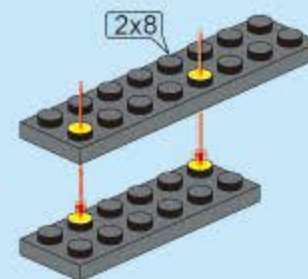
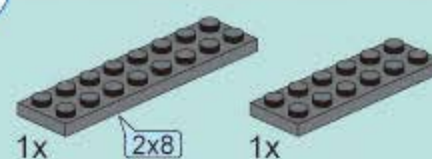
B247



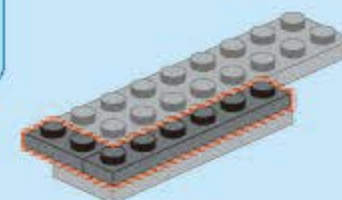
B248



B249



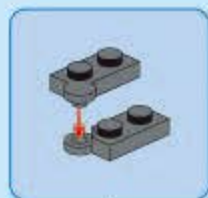
B250



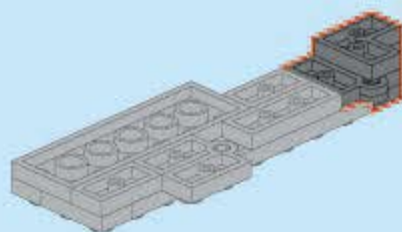
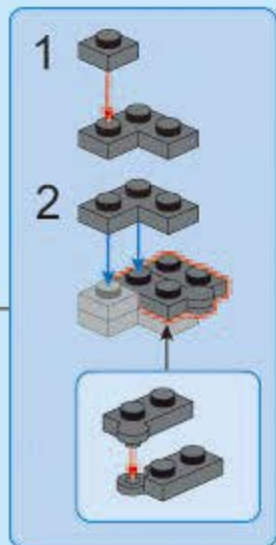
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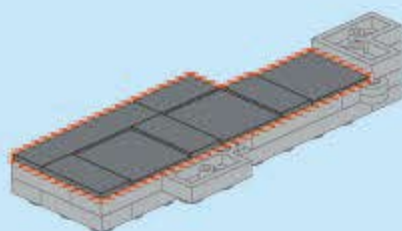
B252



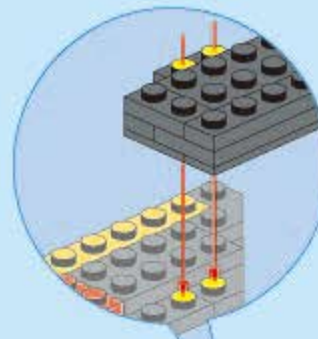
B253



B254

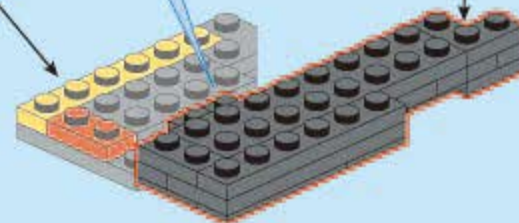


B255



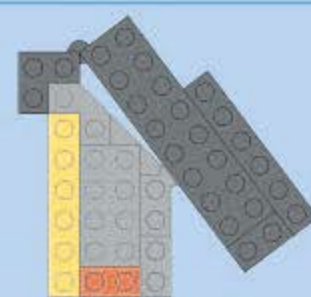
B248

B254

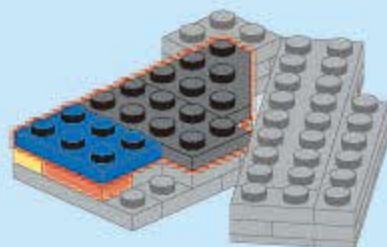


B256

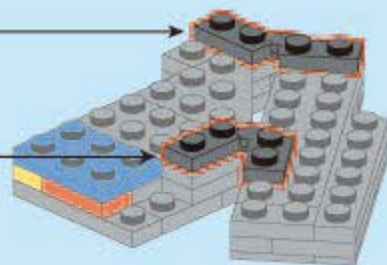
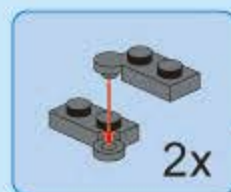
俯视图:
Top view:



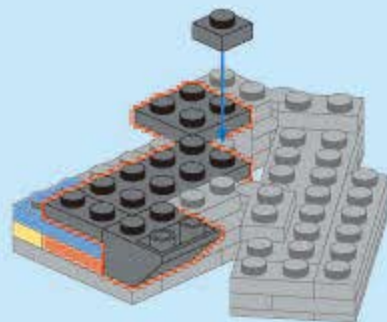
B257



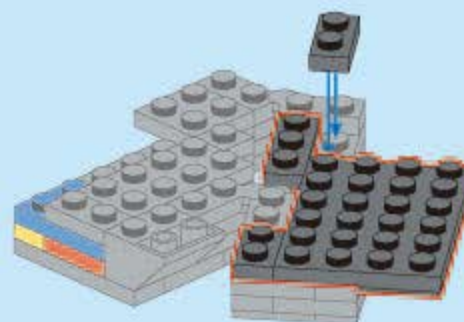
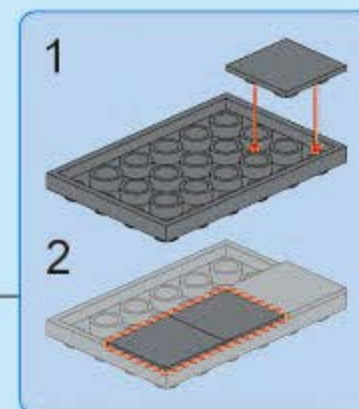
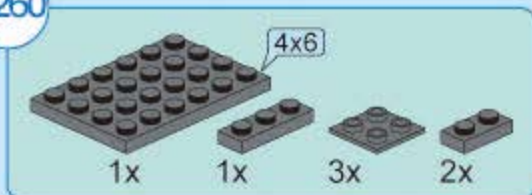
B258



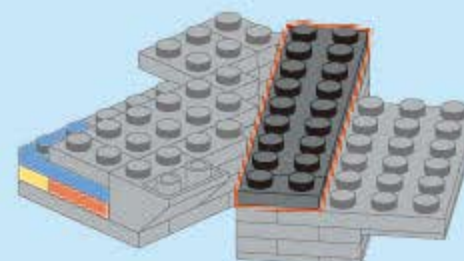
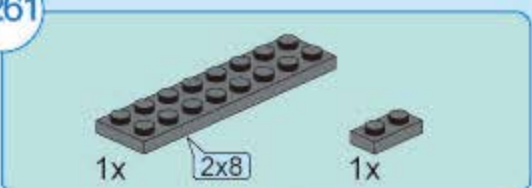
B259



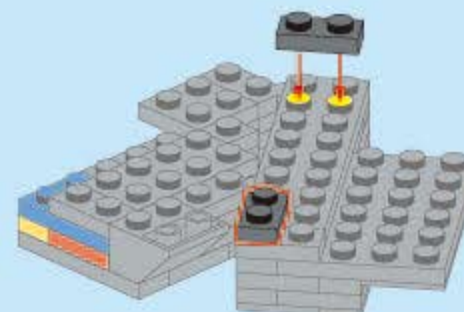
B260

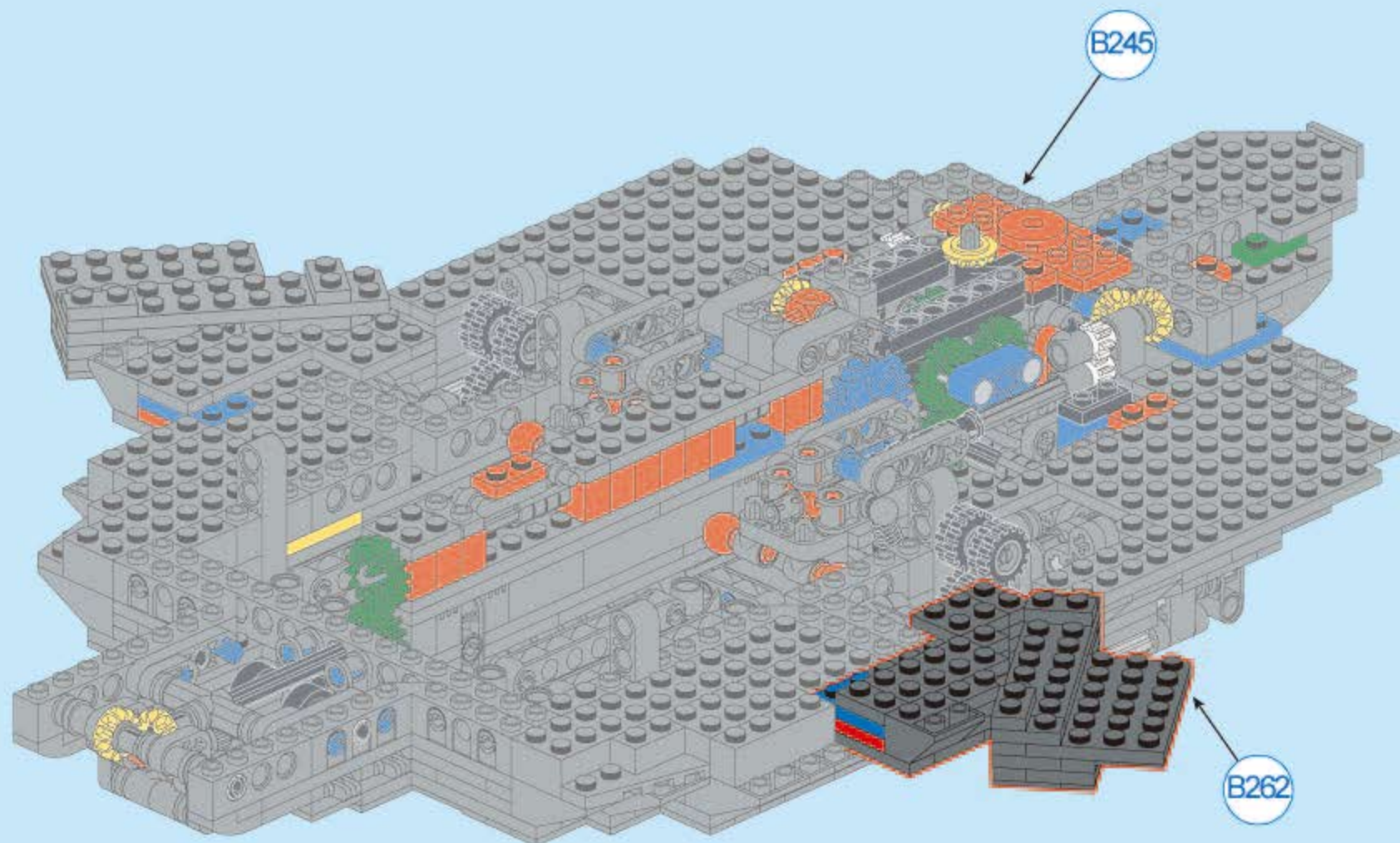


B261

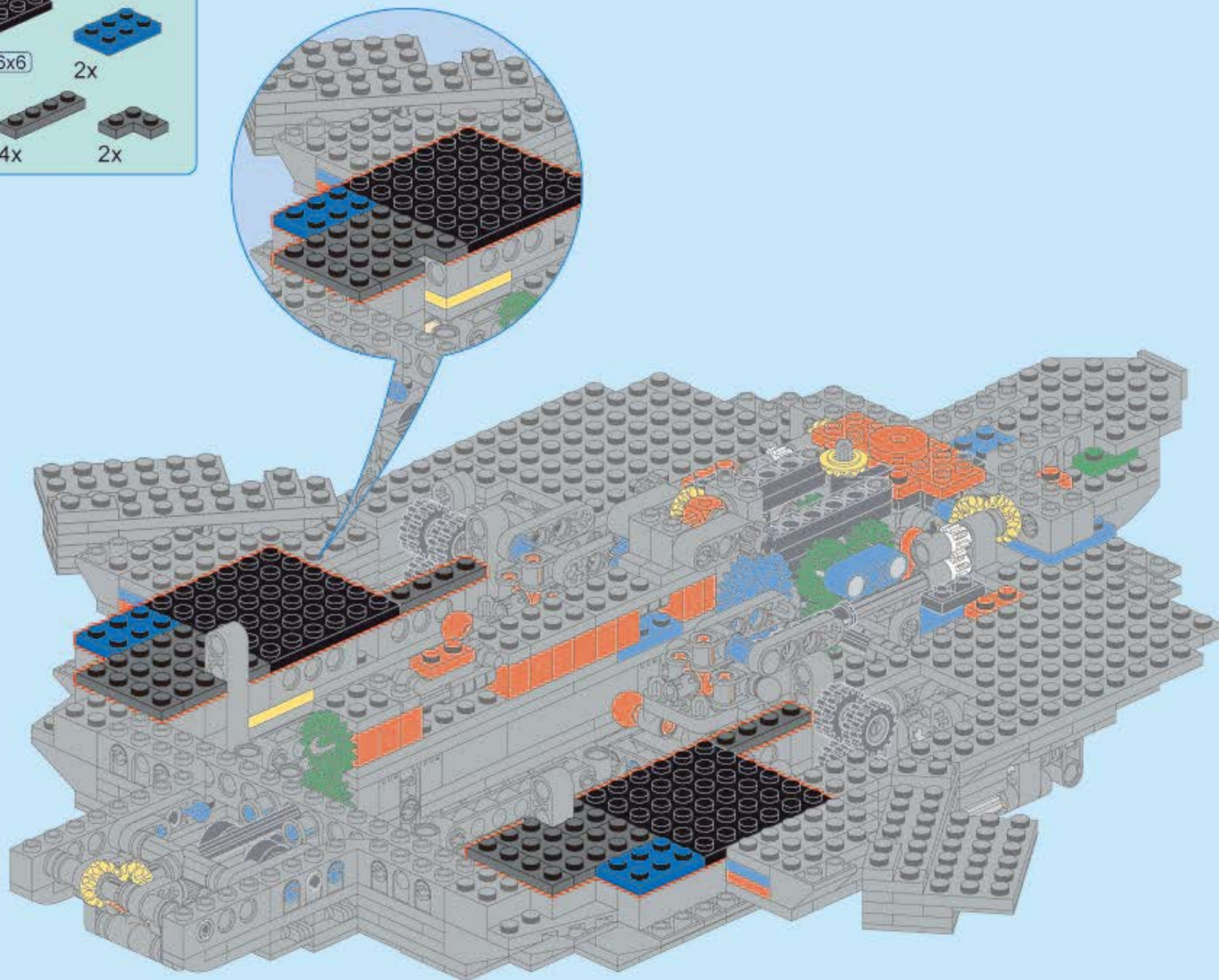
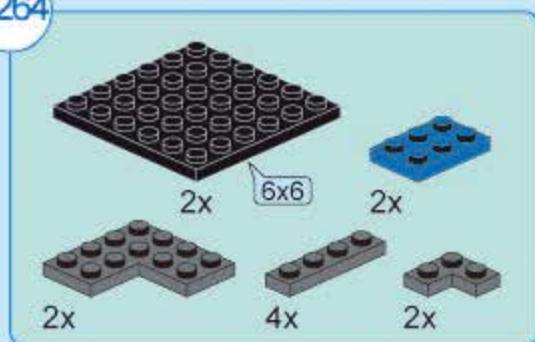


B262

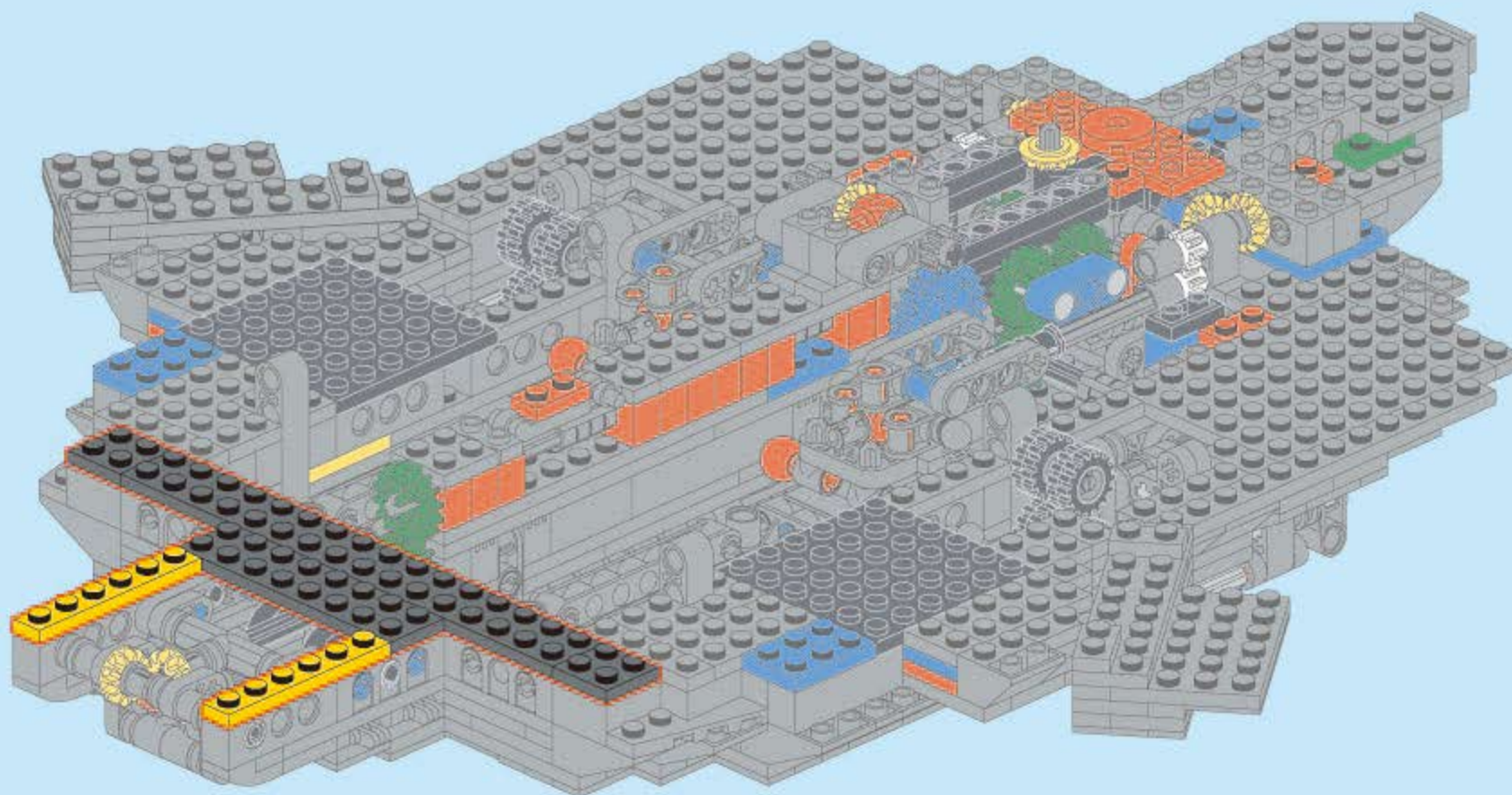
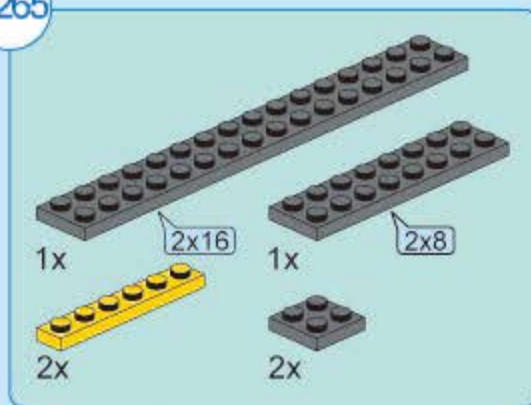




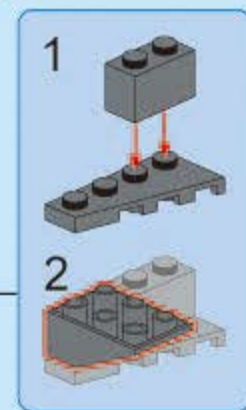
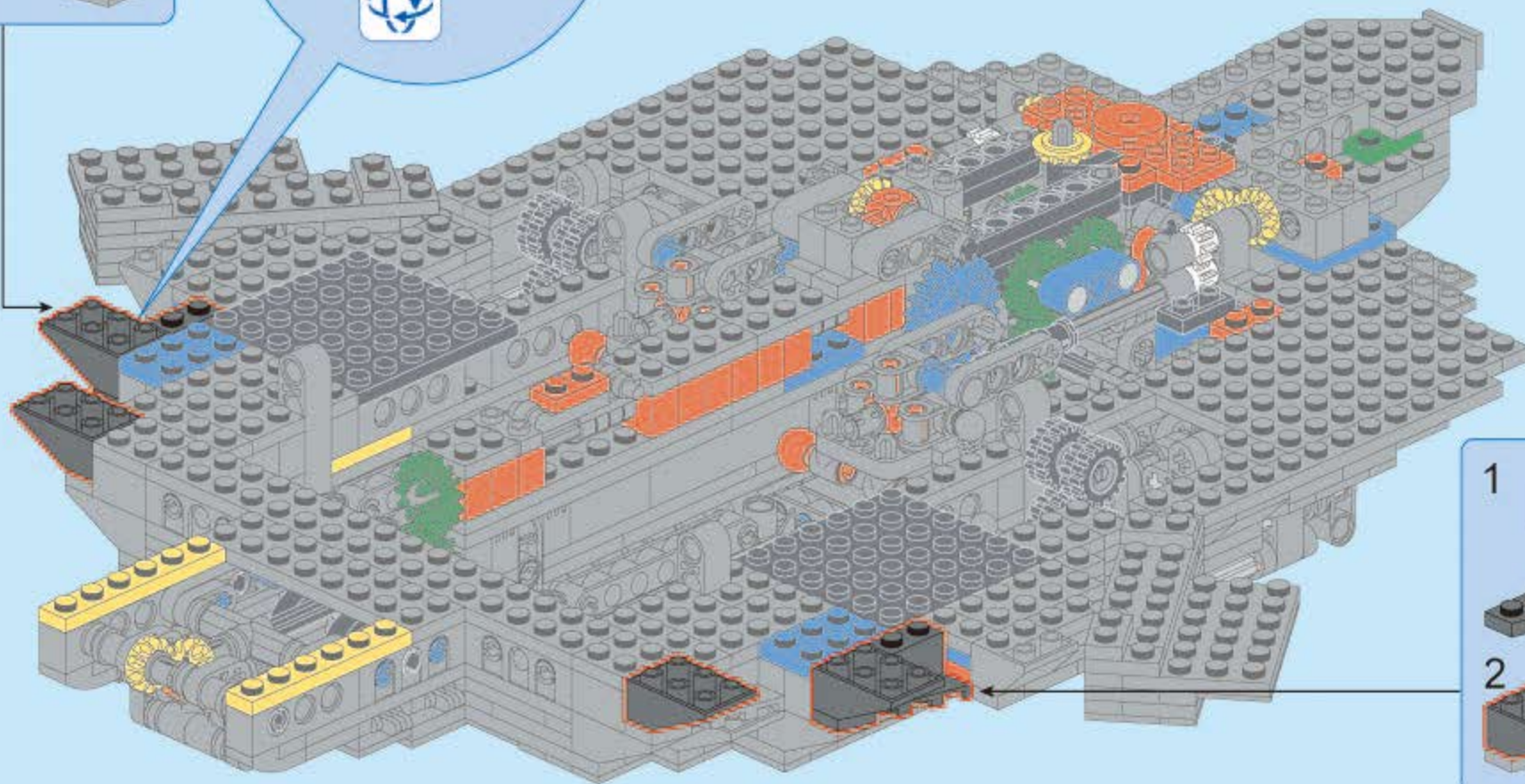
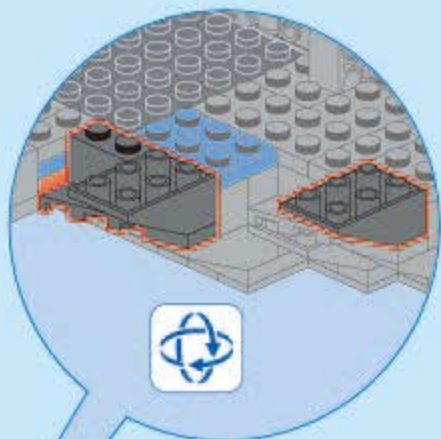
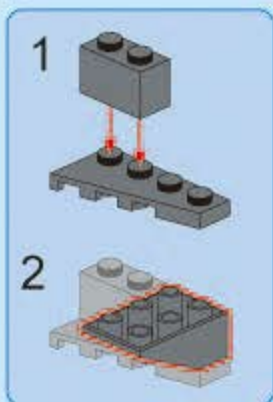
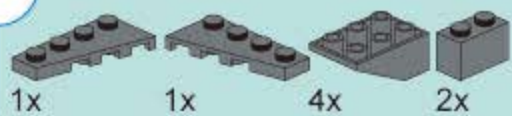
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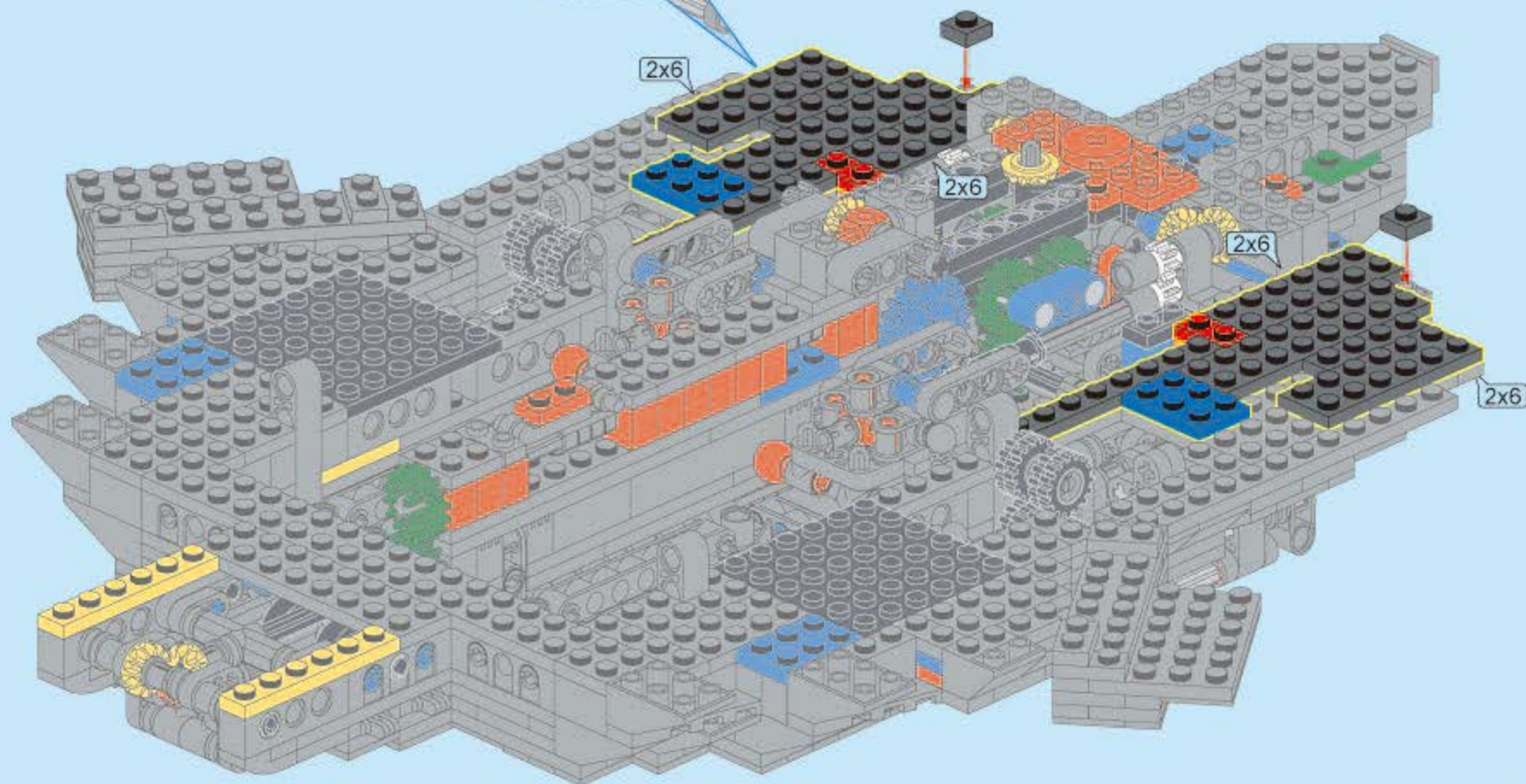
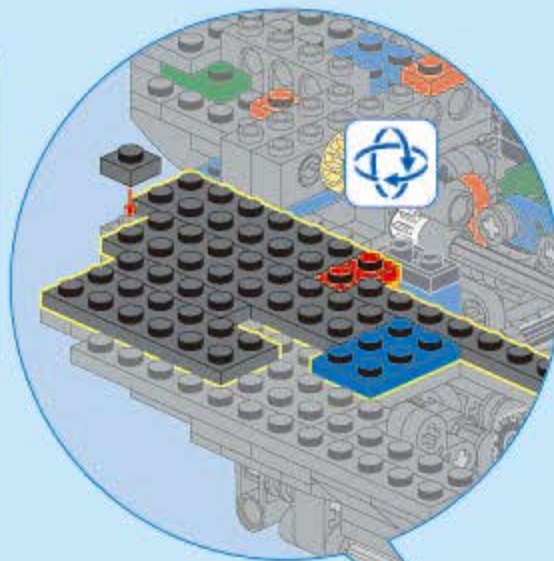
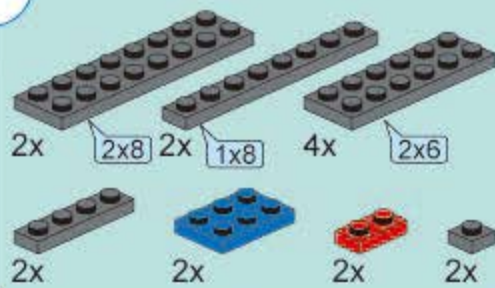
B265



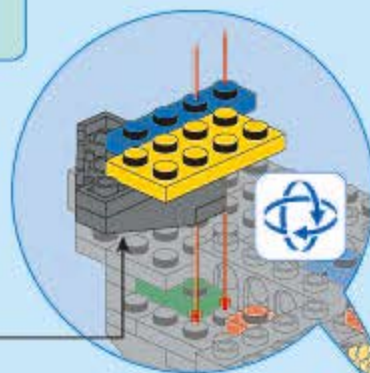
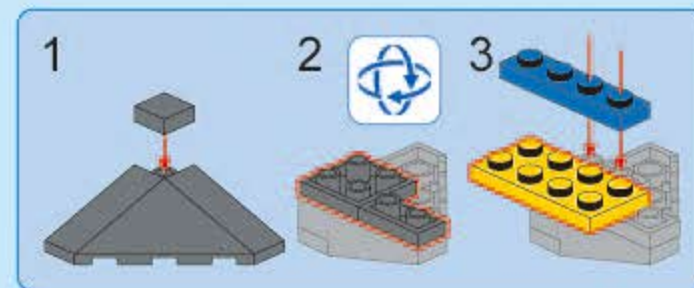
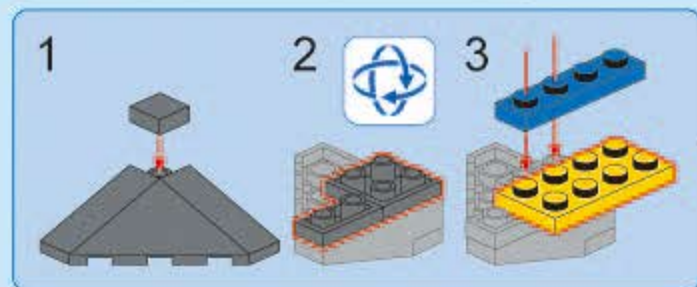
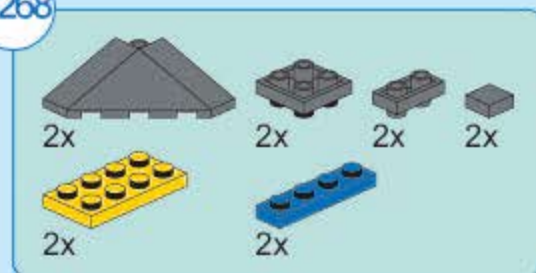
B266



B267



B268



B269



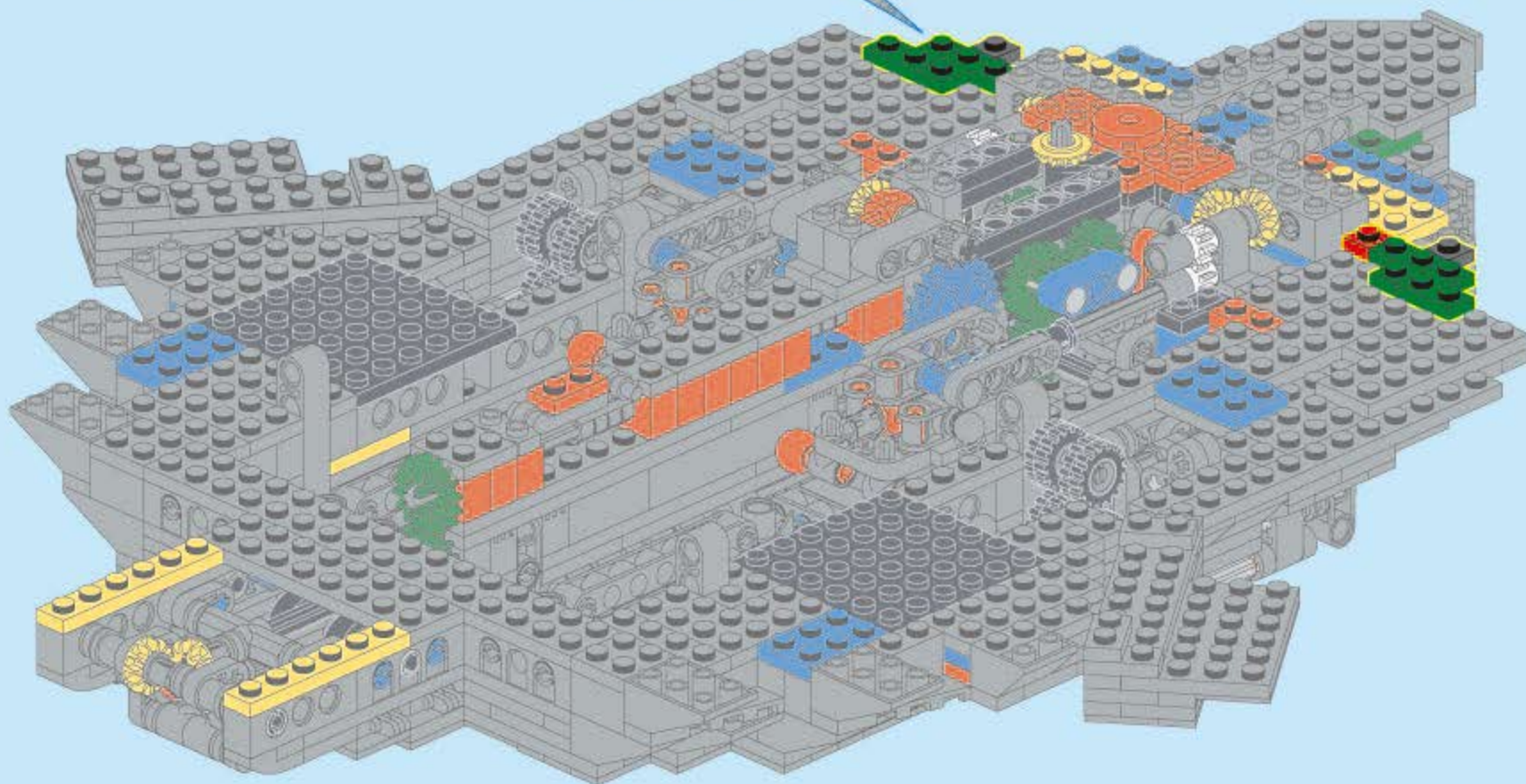
4x



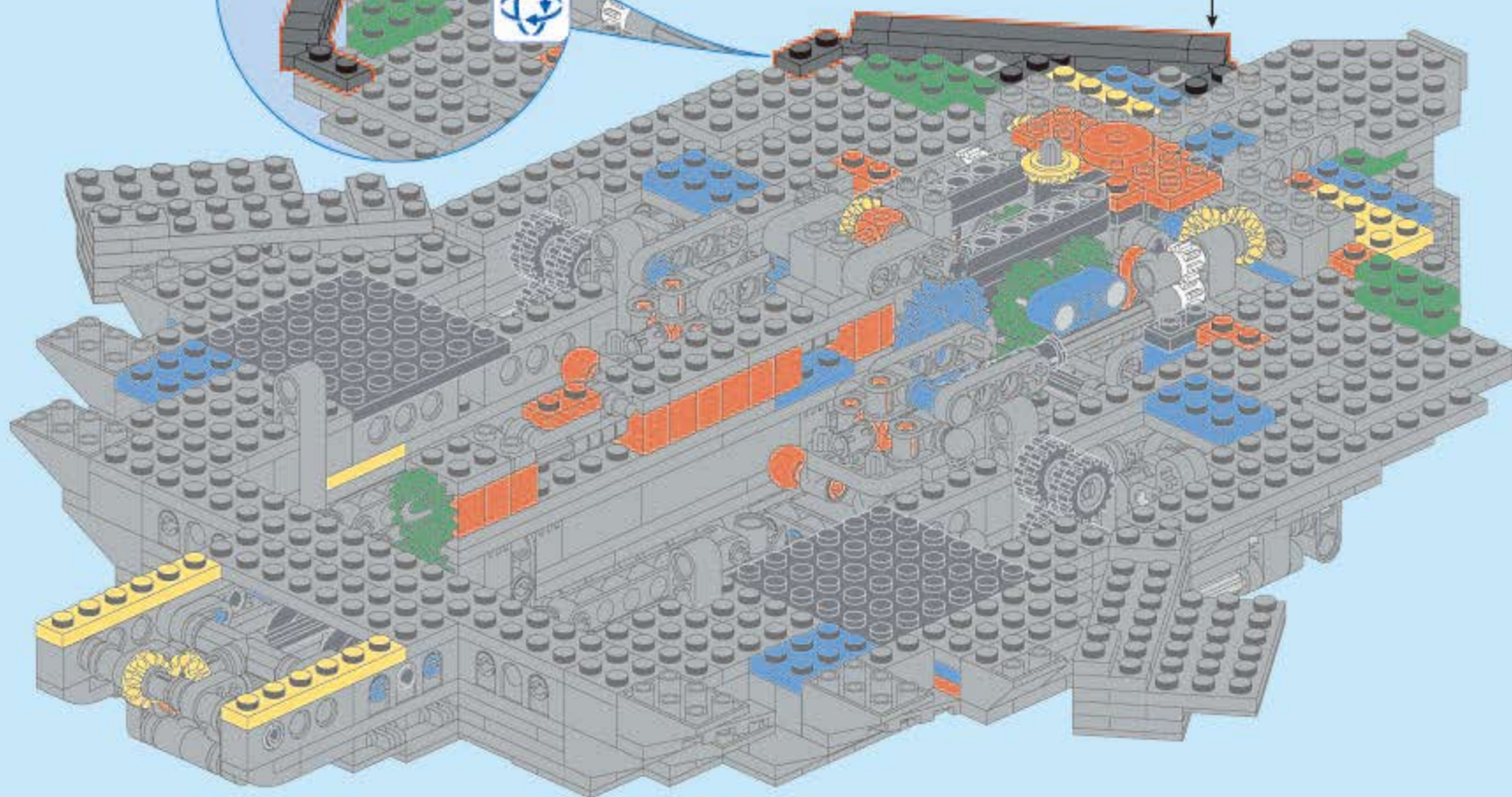
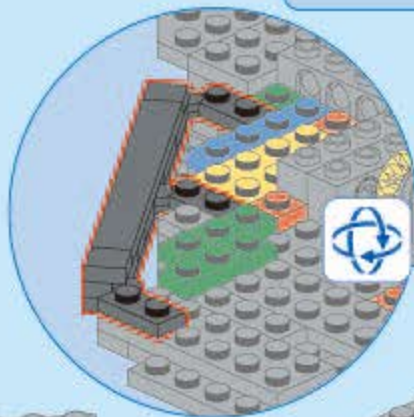
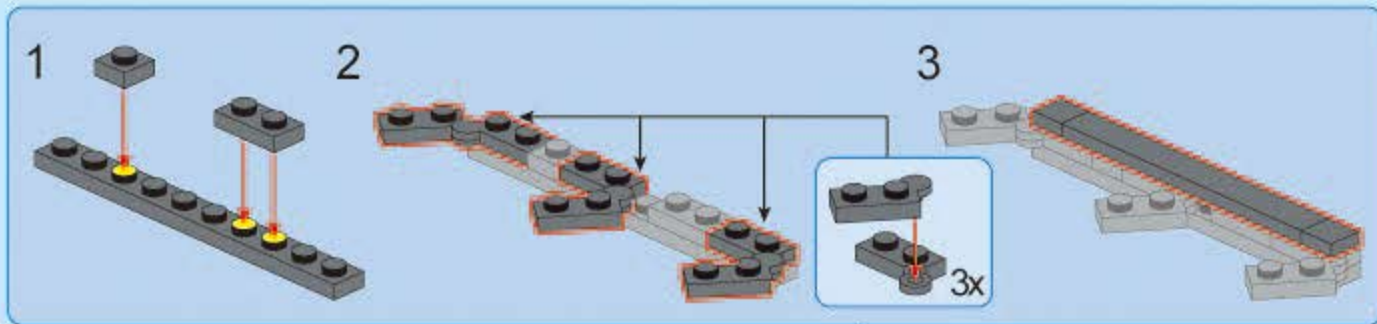
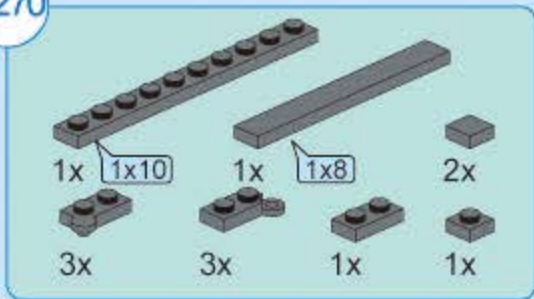
2x



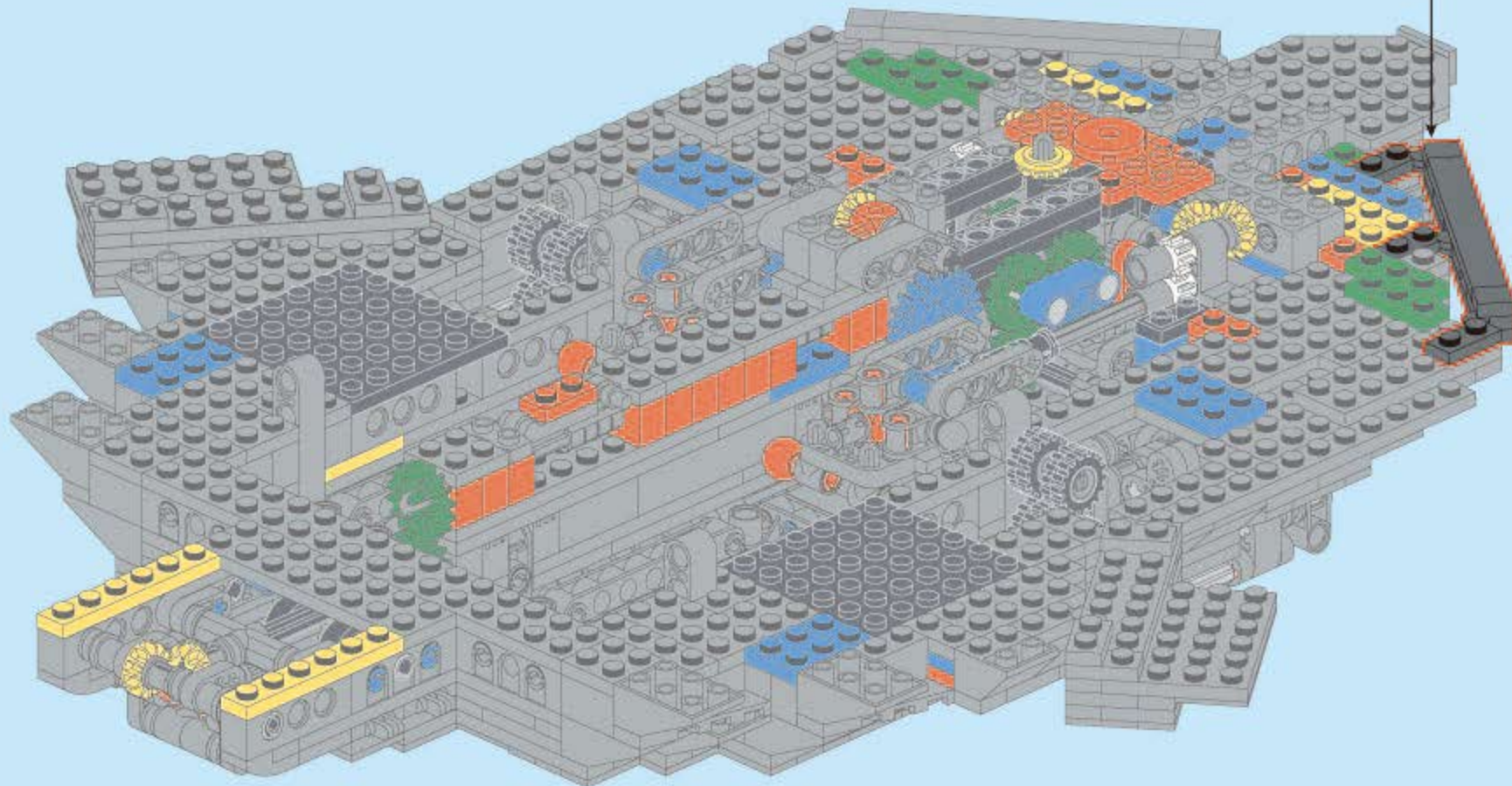
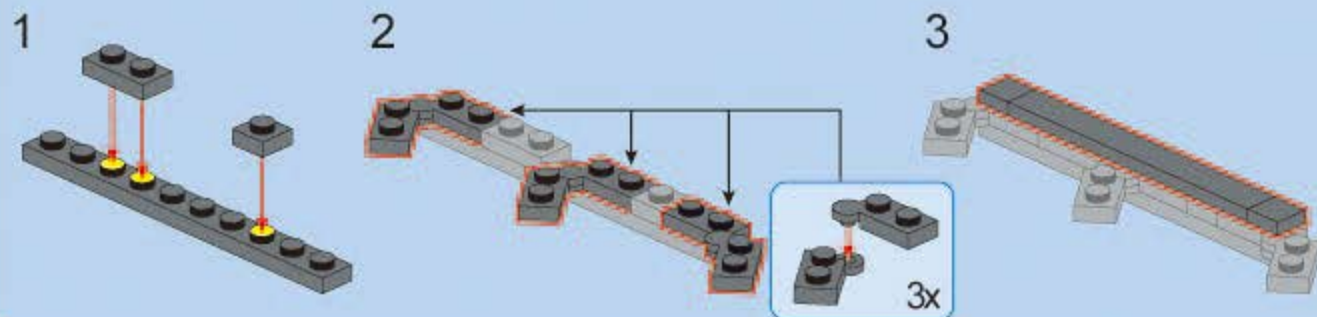
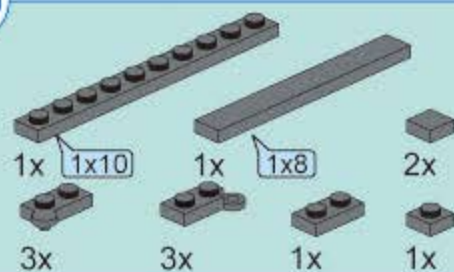
2x



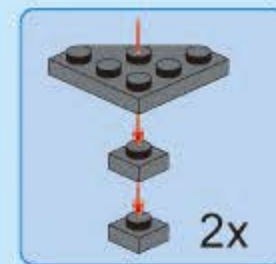
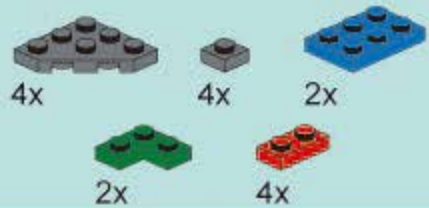
B270

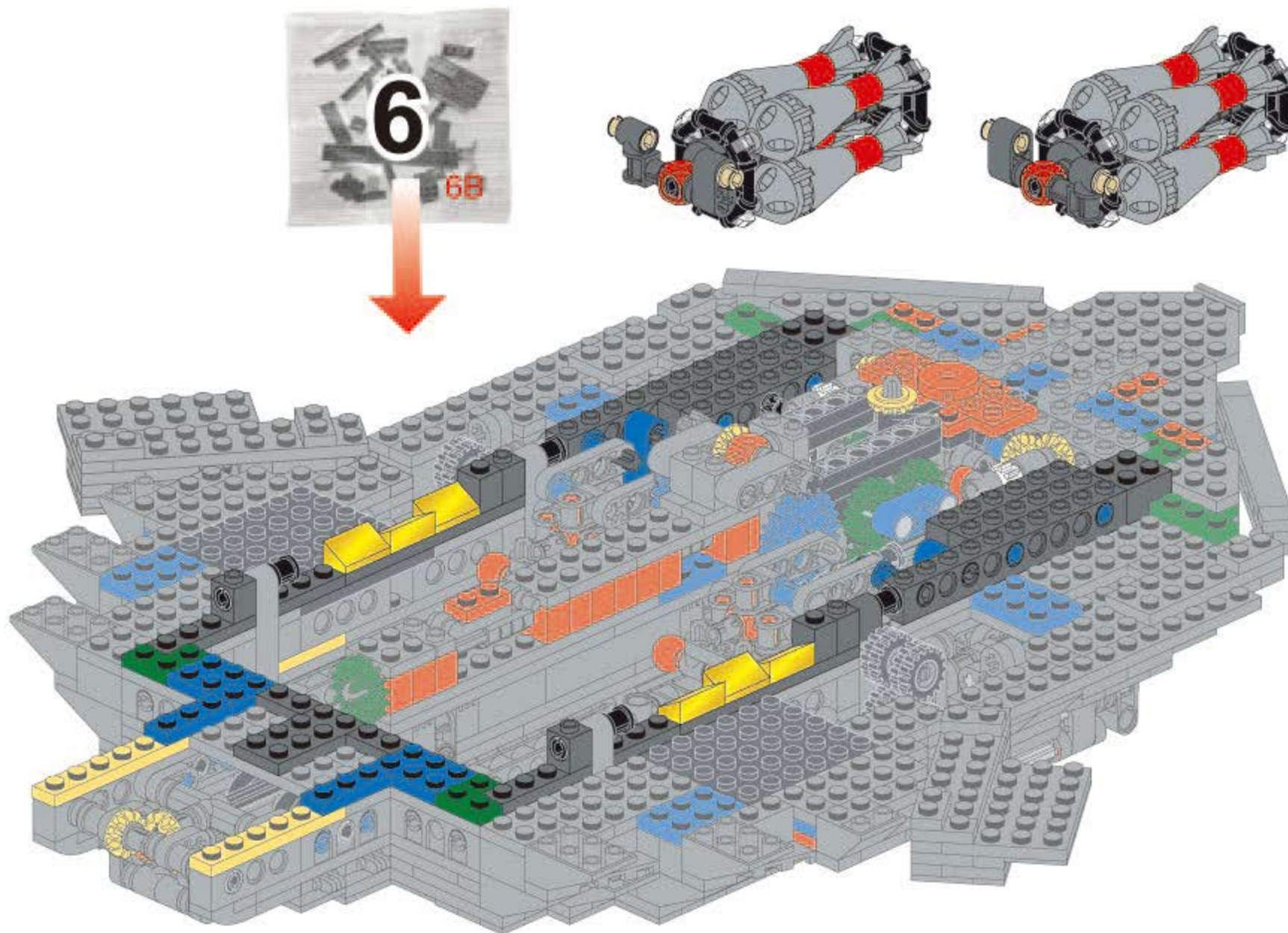


B271

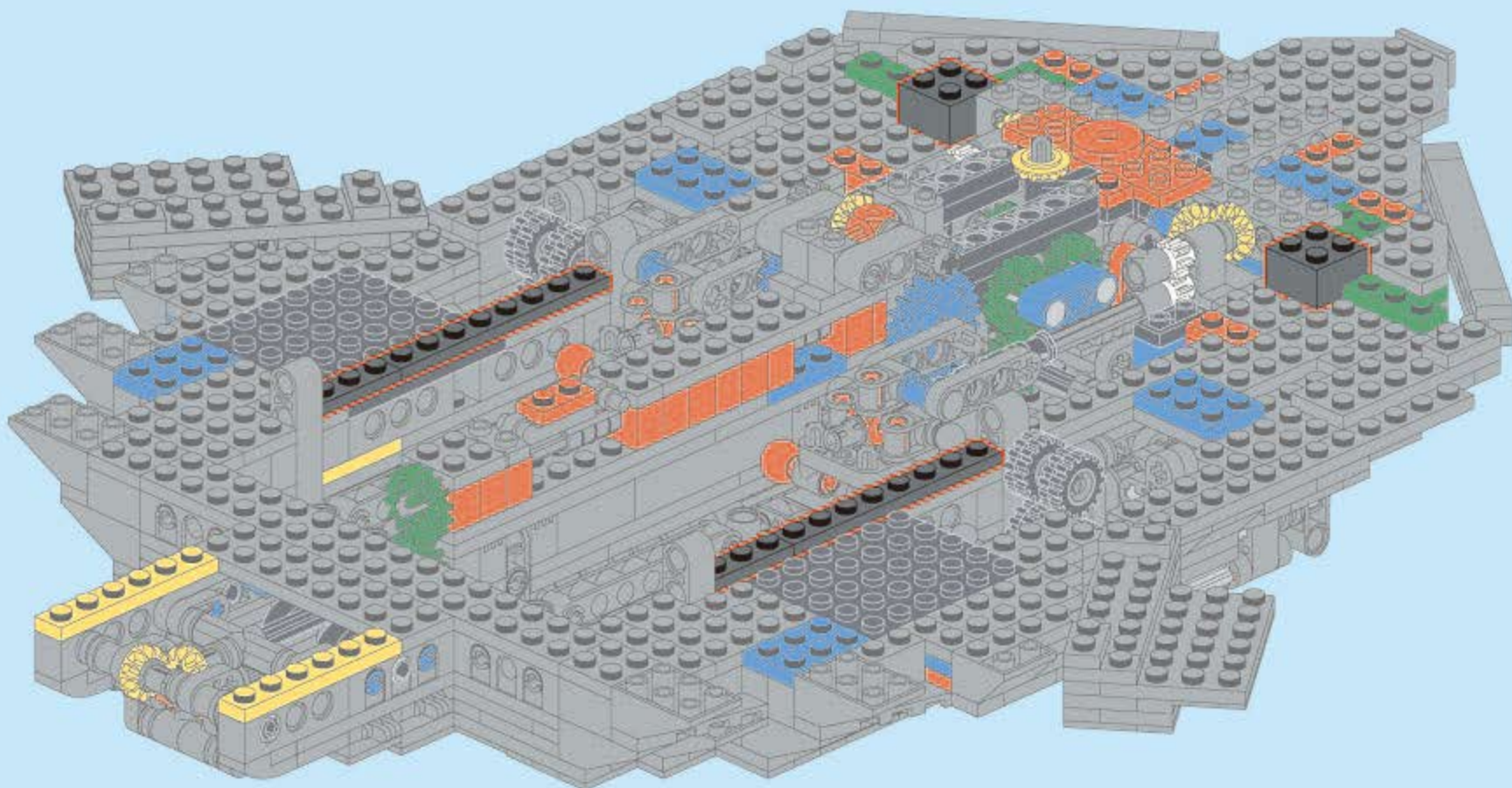
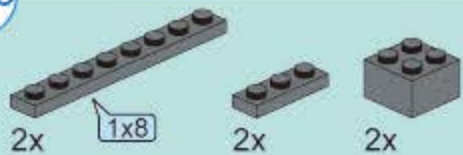


B272





B273



B274



1x



2x



2x



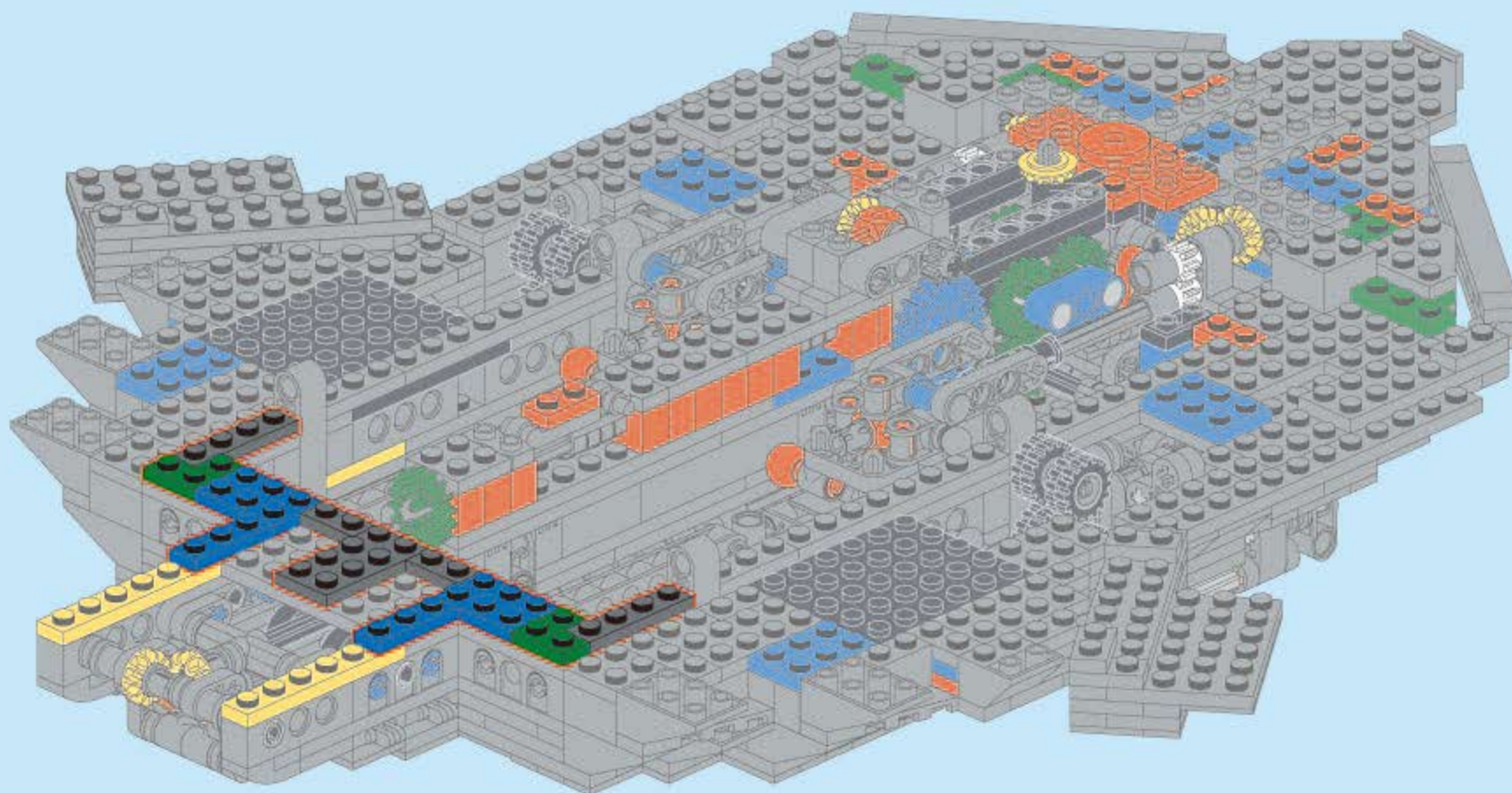
2x



2x



2x



B275



4x



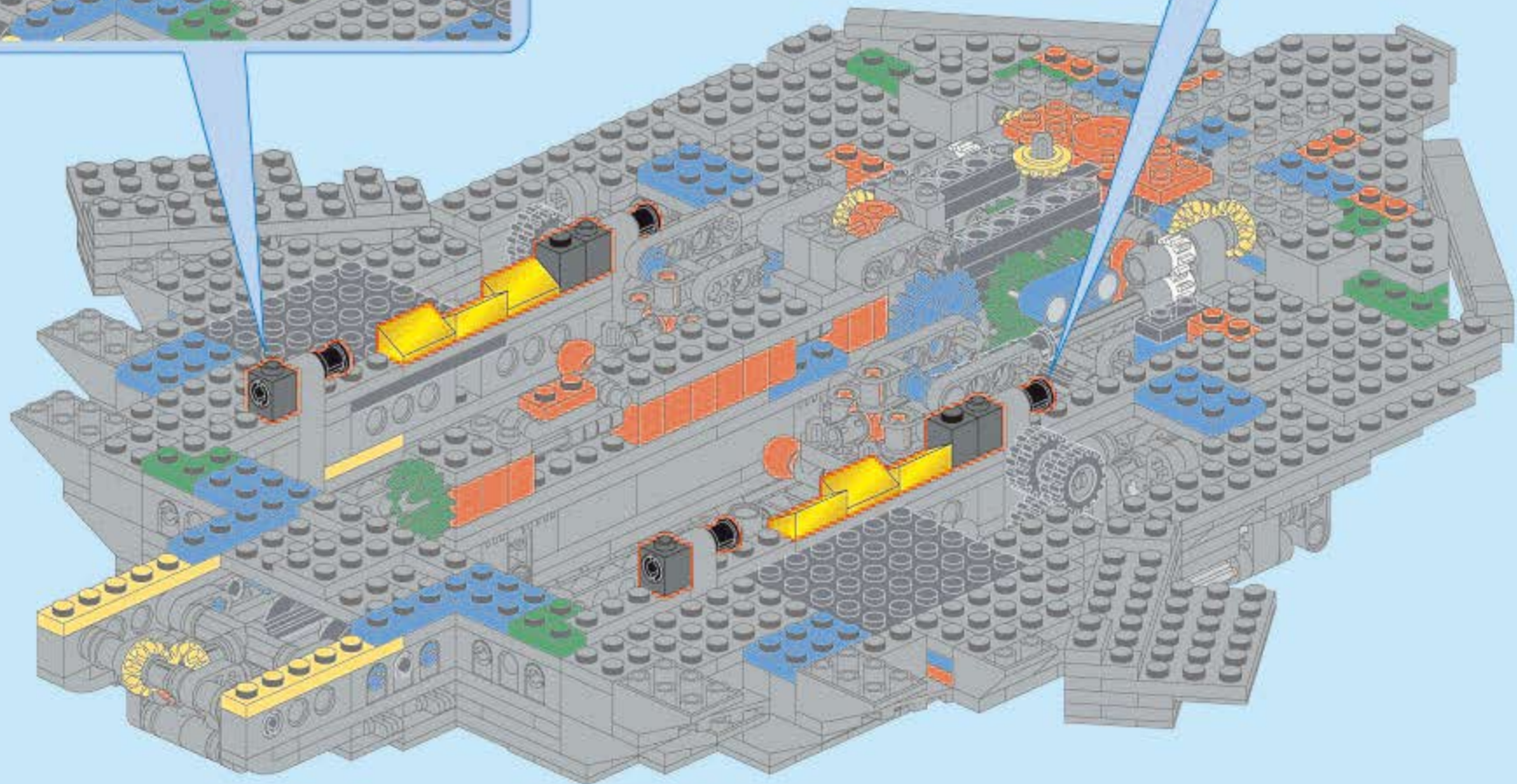
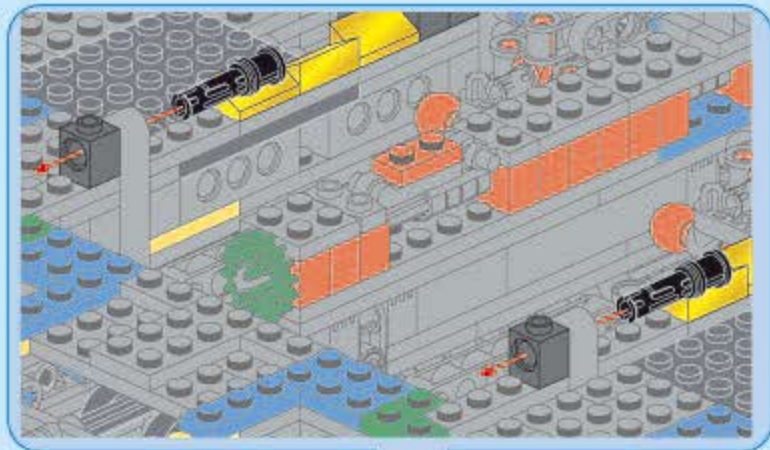
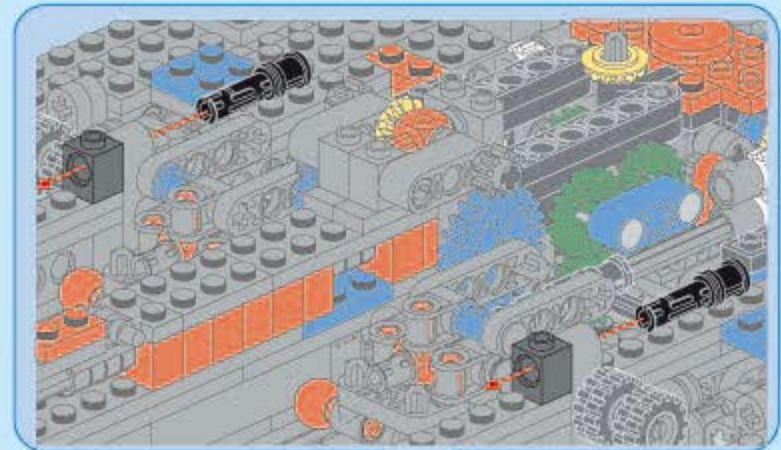
6x



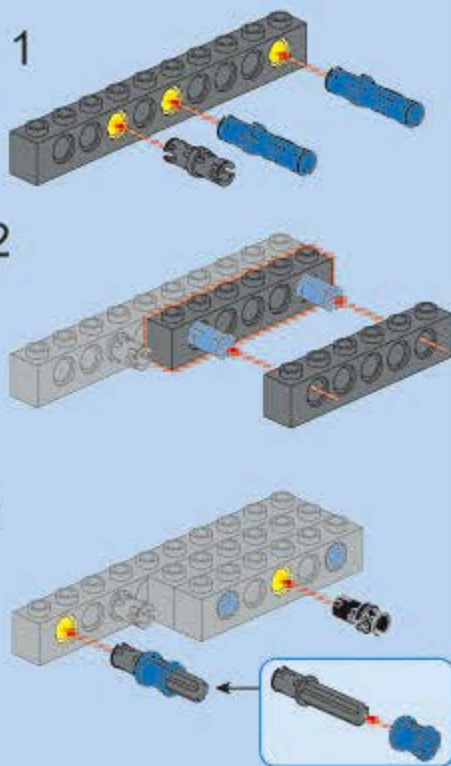
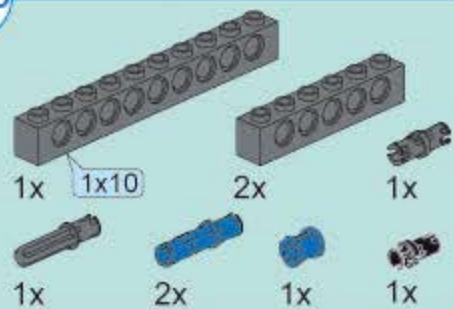
2x



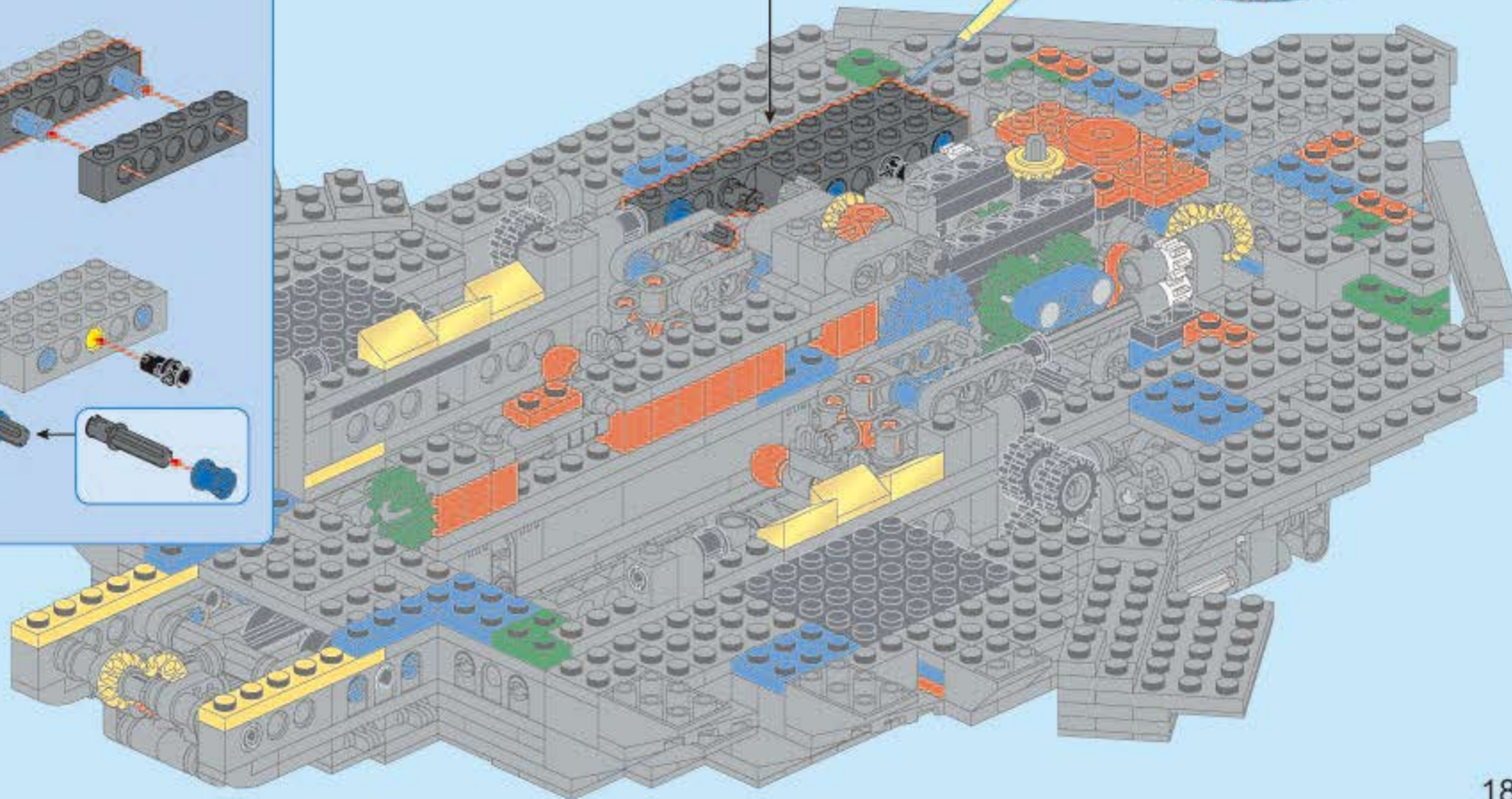
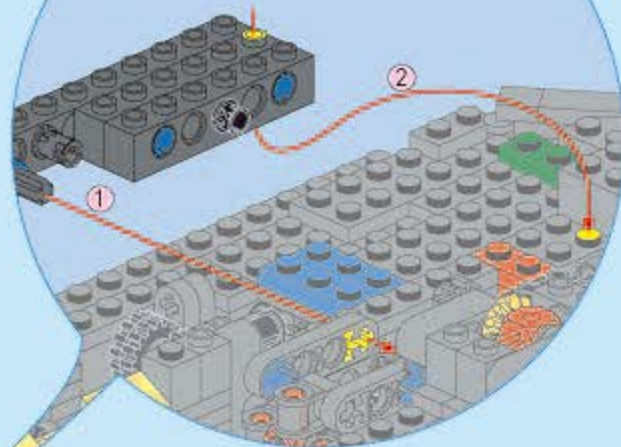
4x



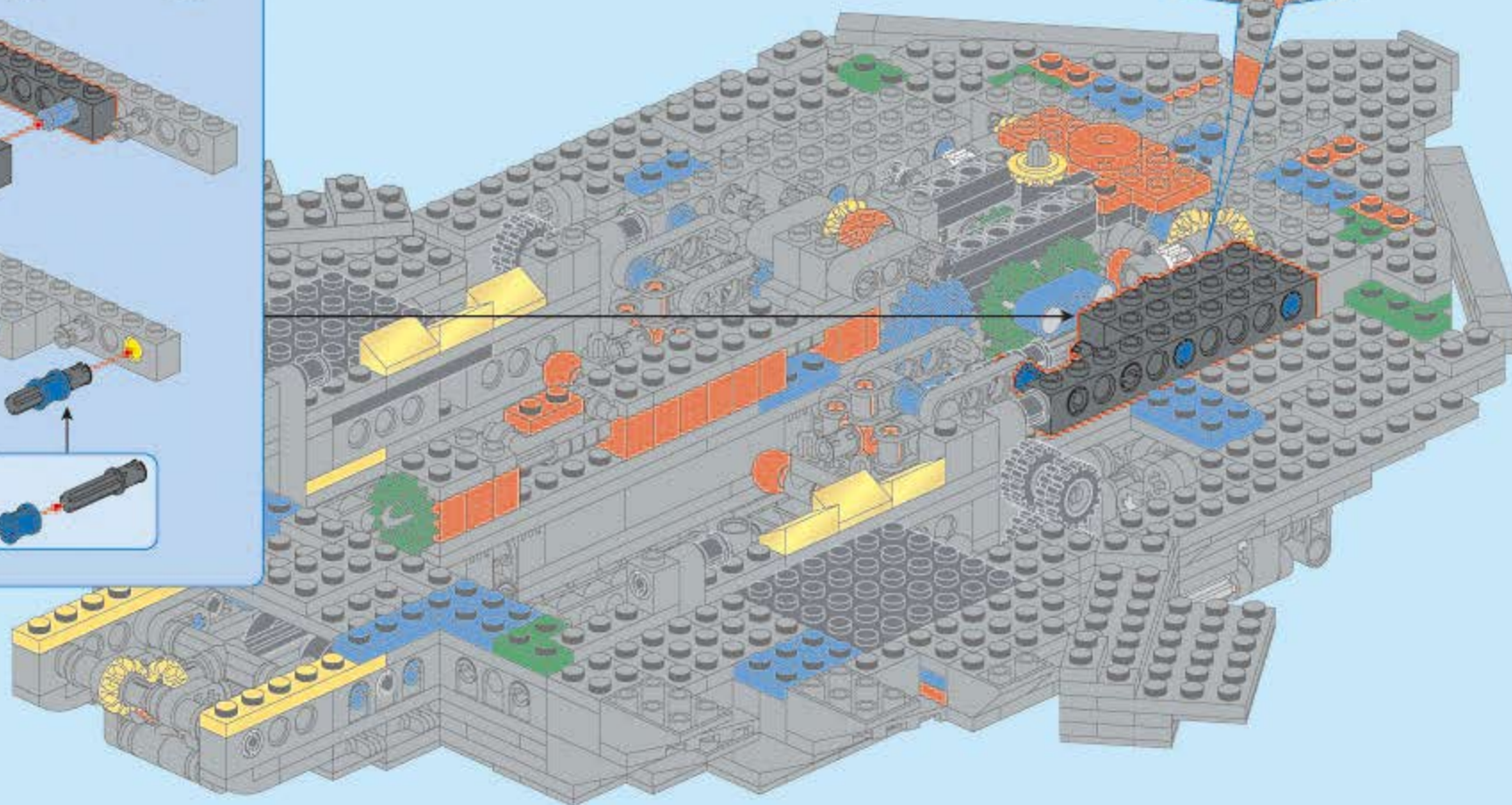
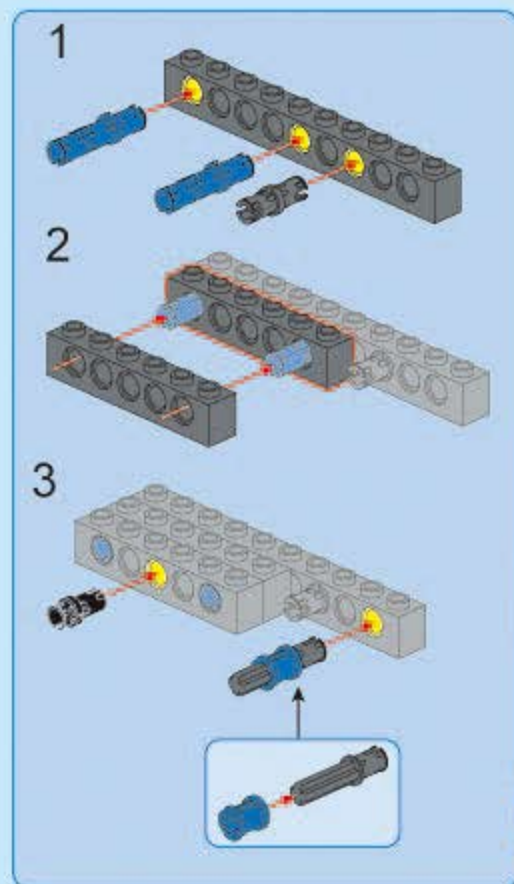
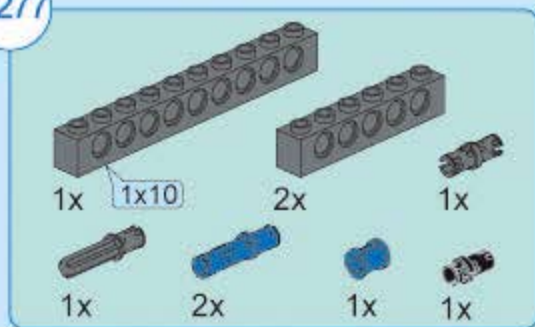
B276



注意拼搭顺序 ① ②
Pay attention to the
Assembly sequence



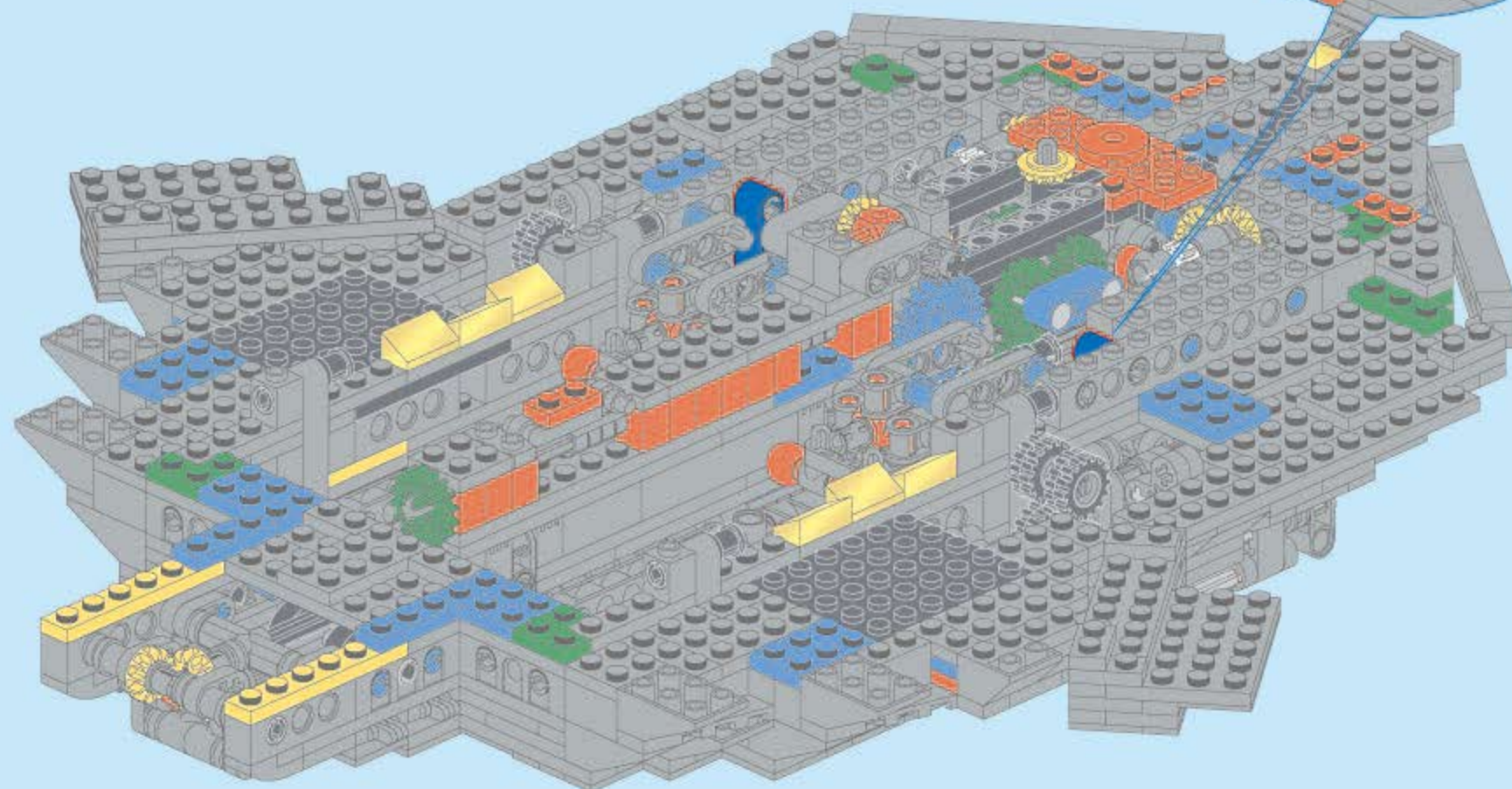
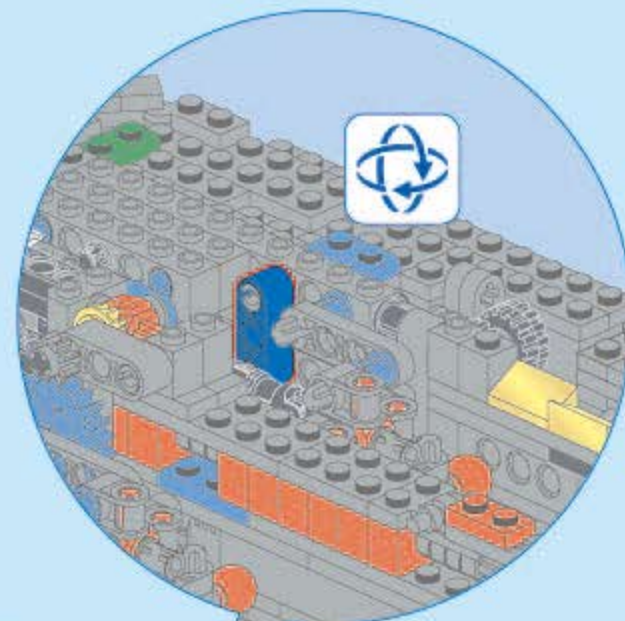
B277

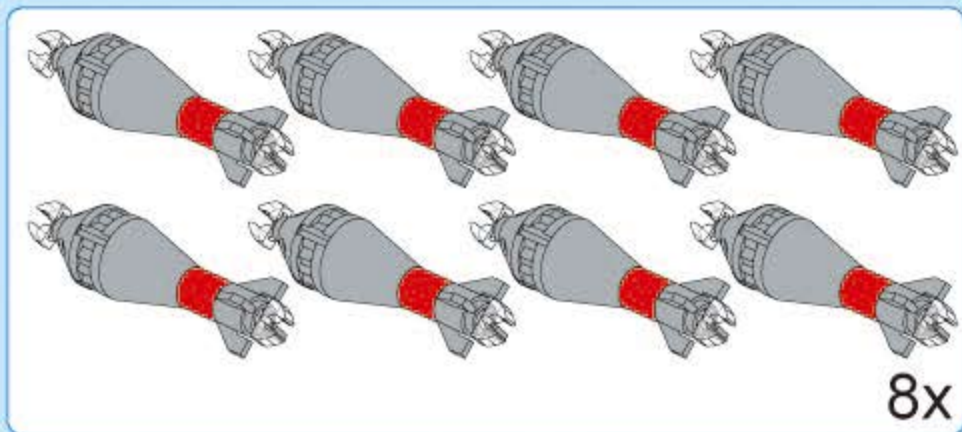


B278

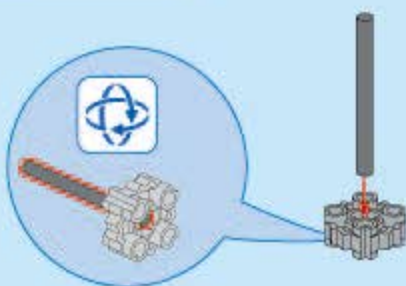
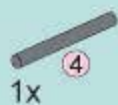


2x





B279



B280



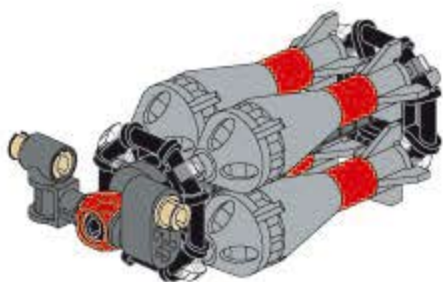
B281



B282



方向需保持一致
The direction must remain consistent.

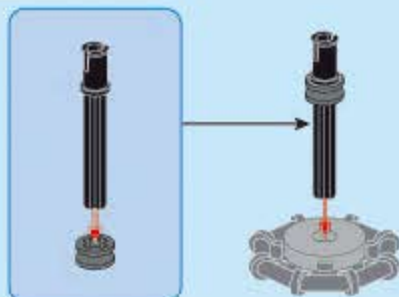


M

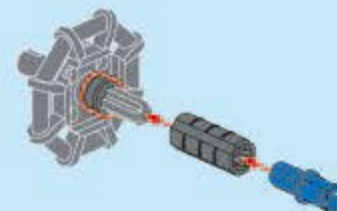
B283



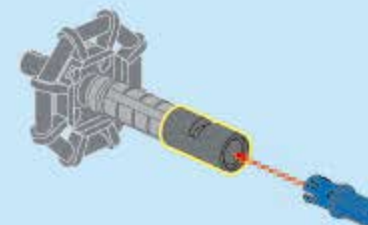
B284



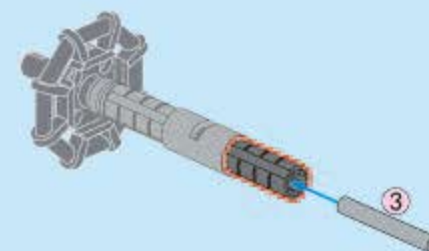
B285



B286

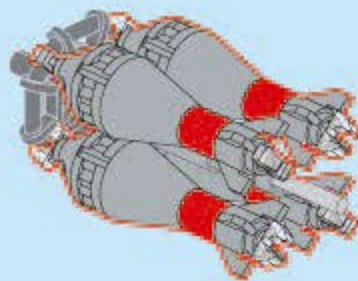
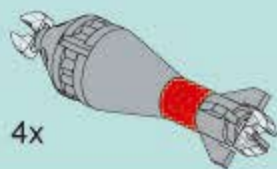


B287



B288

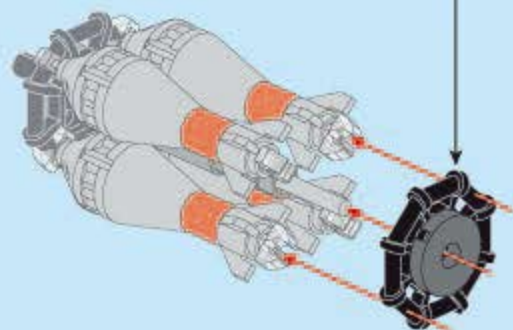
4x



B289

1x

1x



B290

1x

1x

1x

1x

1x

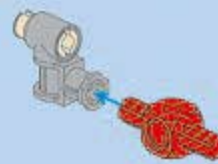
2x



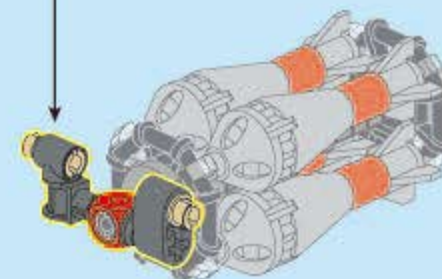
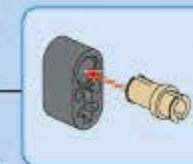
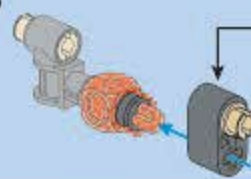
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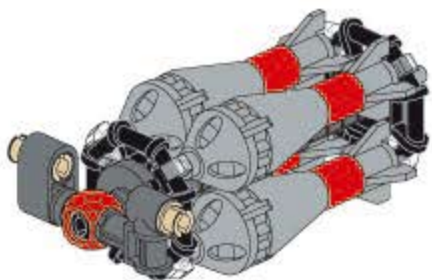


2



3



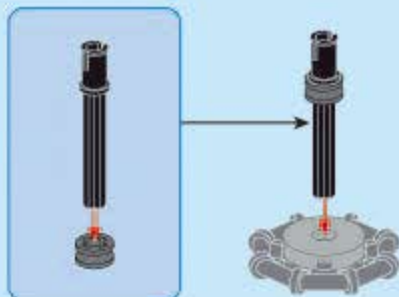


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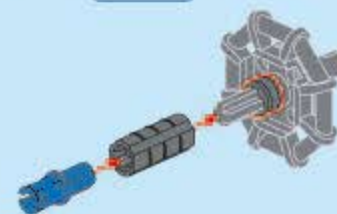
B291



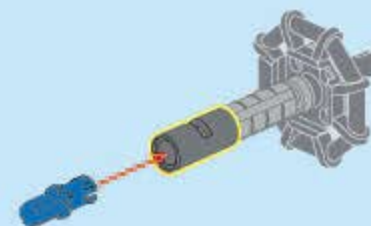
B292



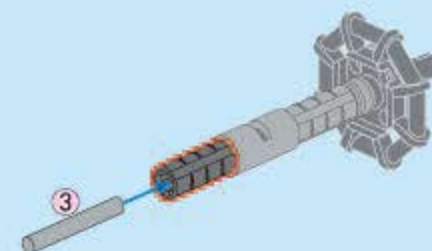
B293



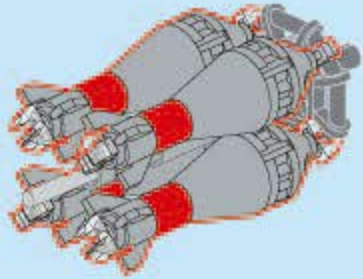
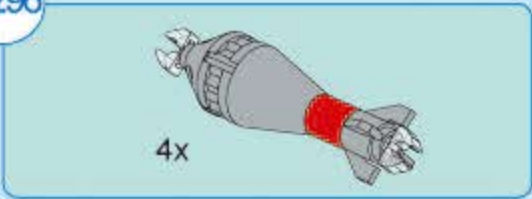
B294



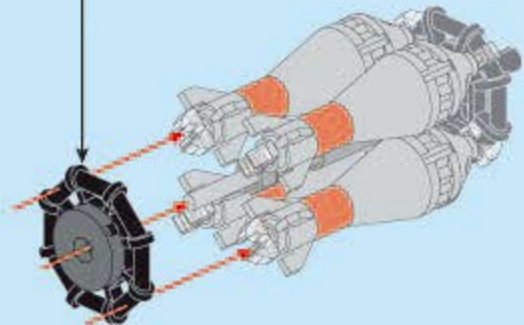
B295



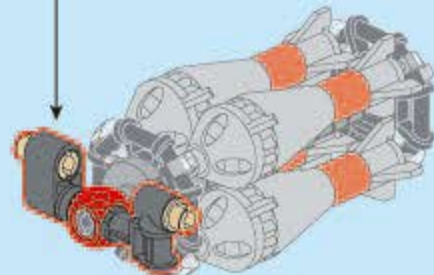
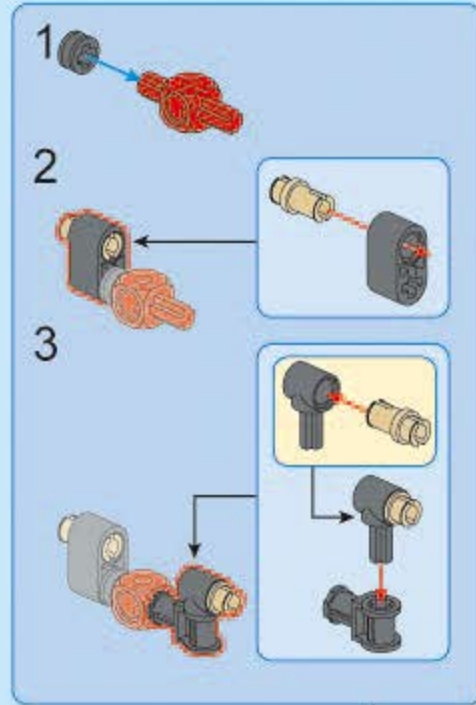
B296

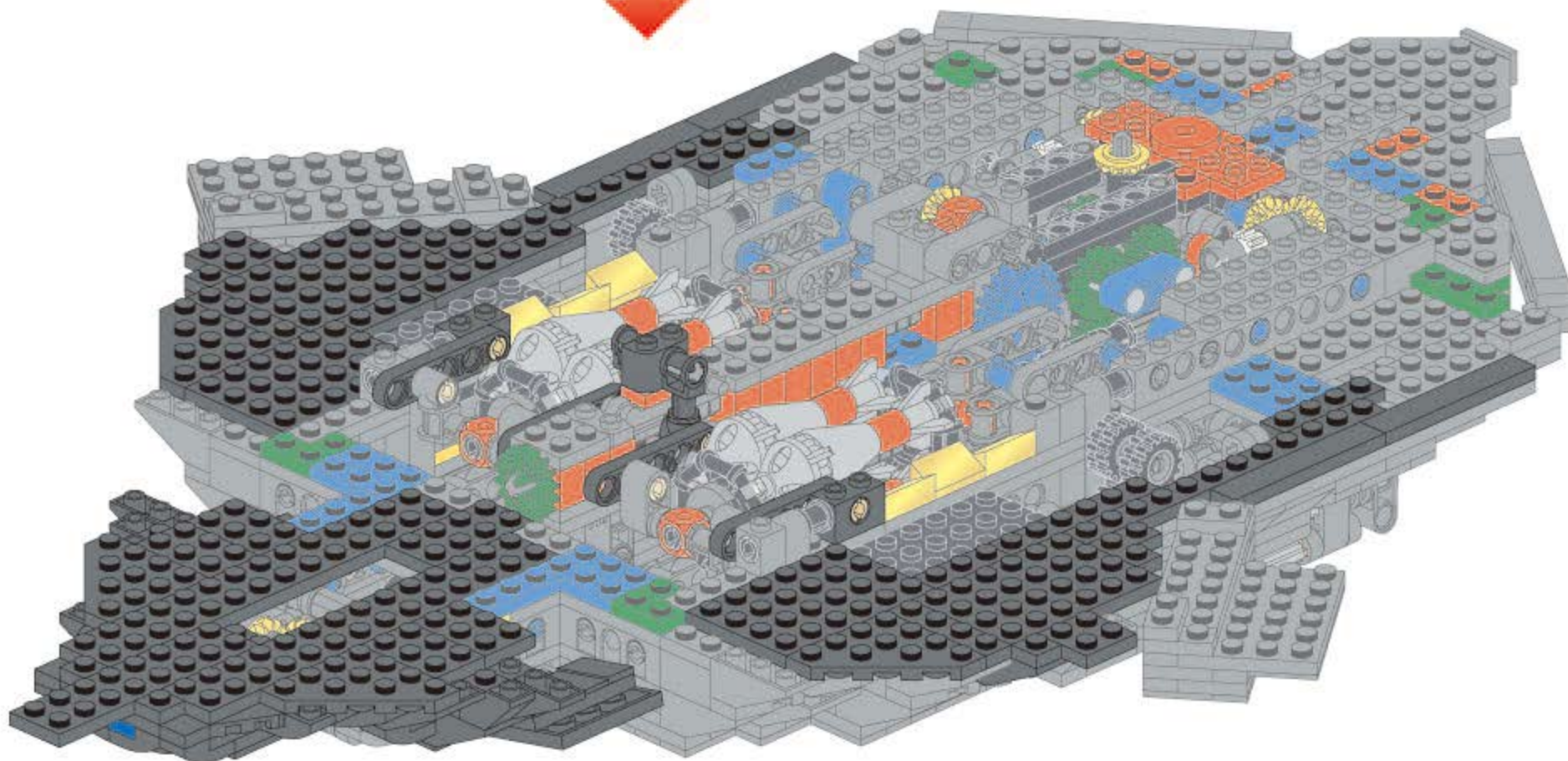


B297

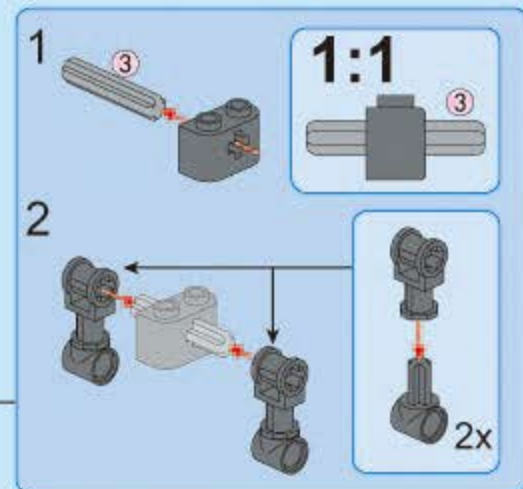
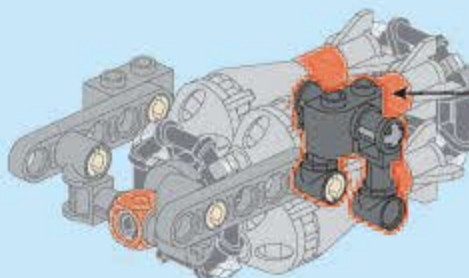
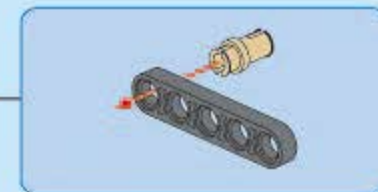
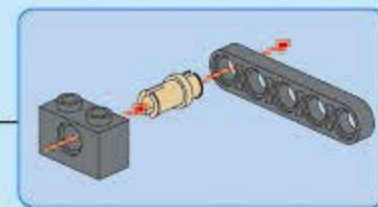
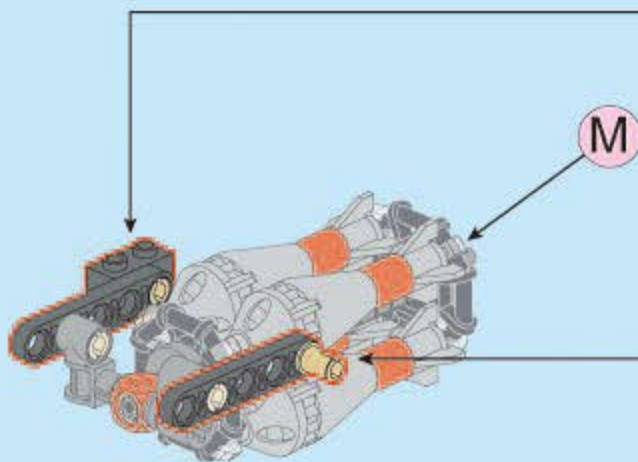
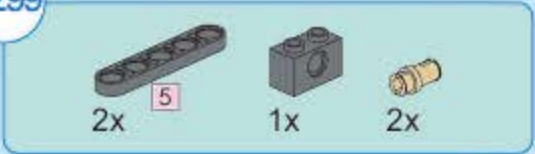


B298

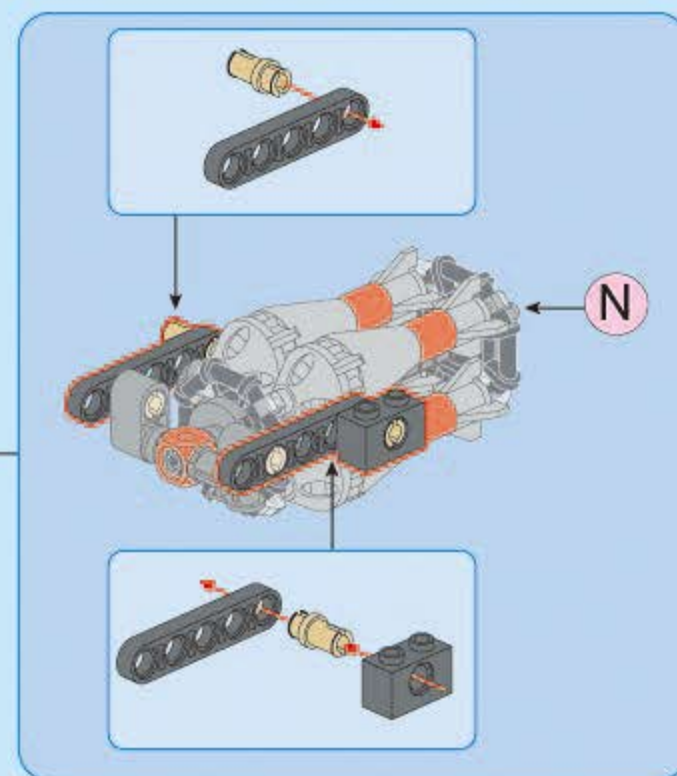
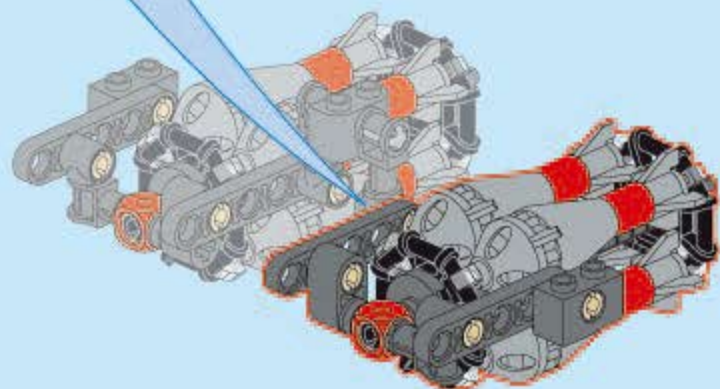
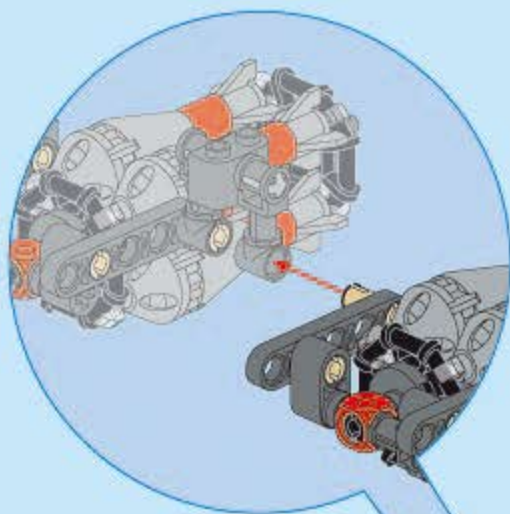
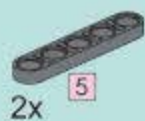


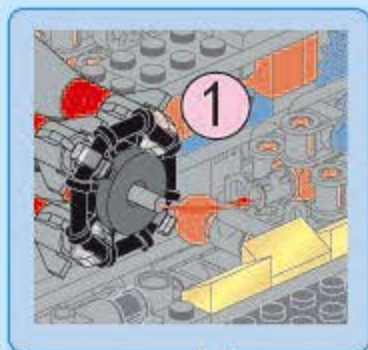
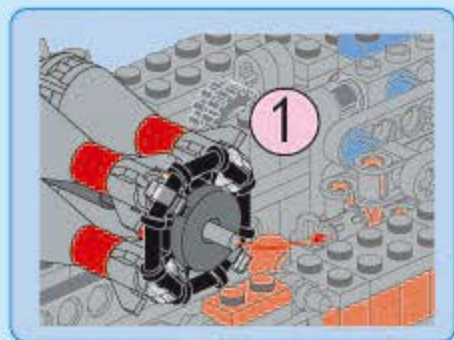


B299



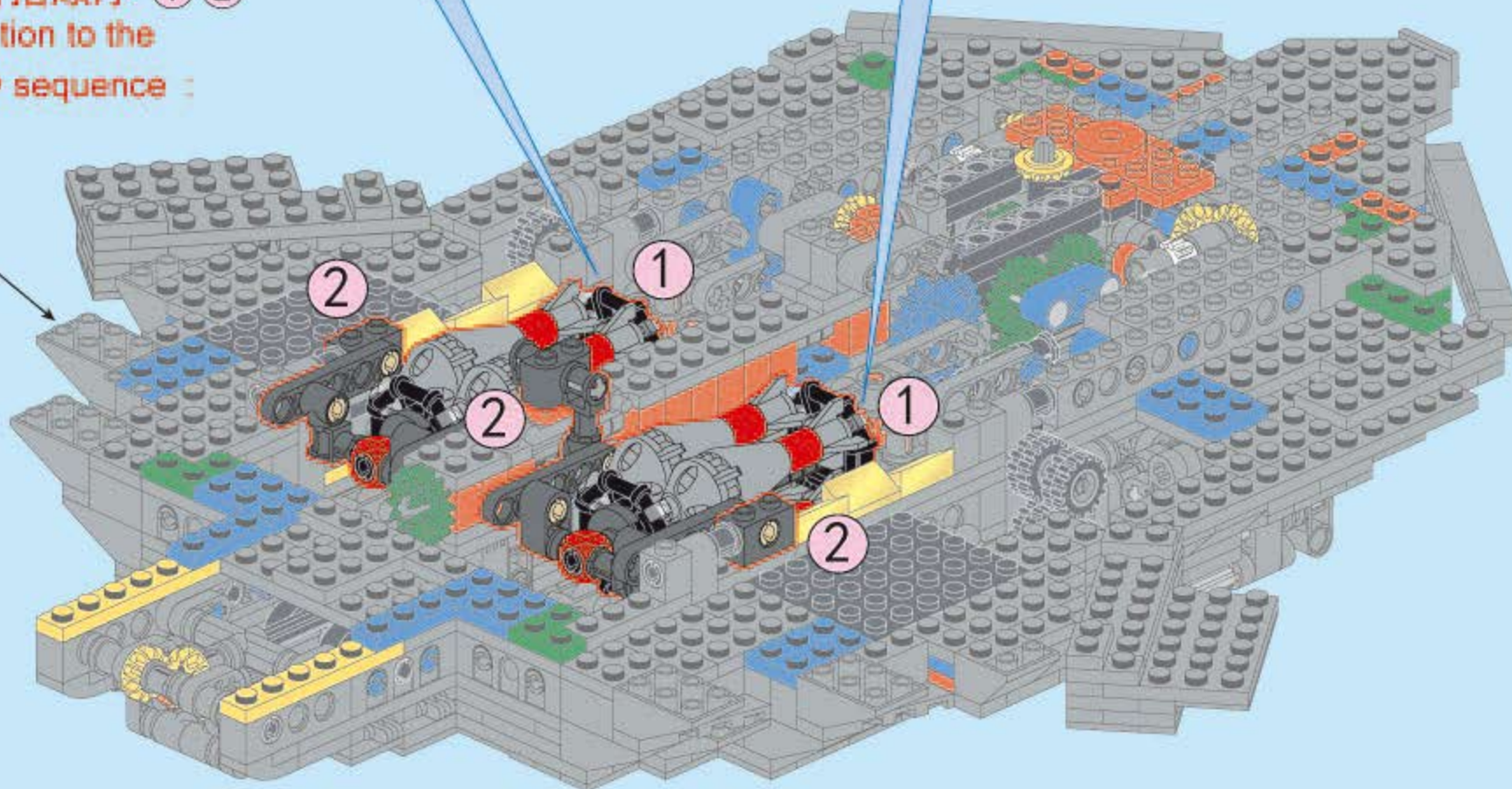
B301



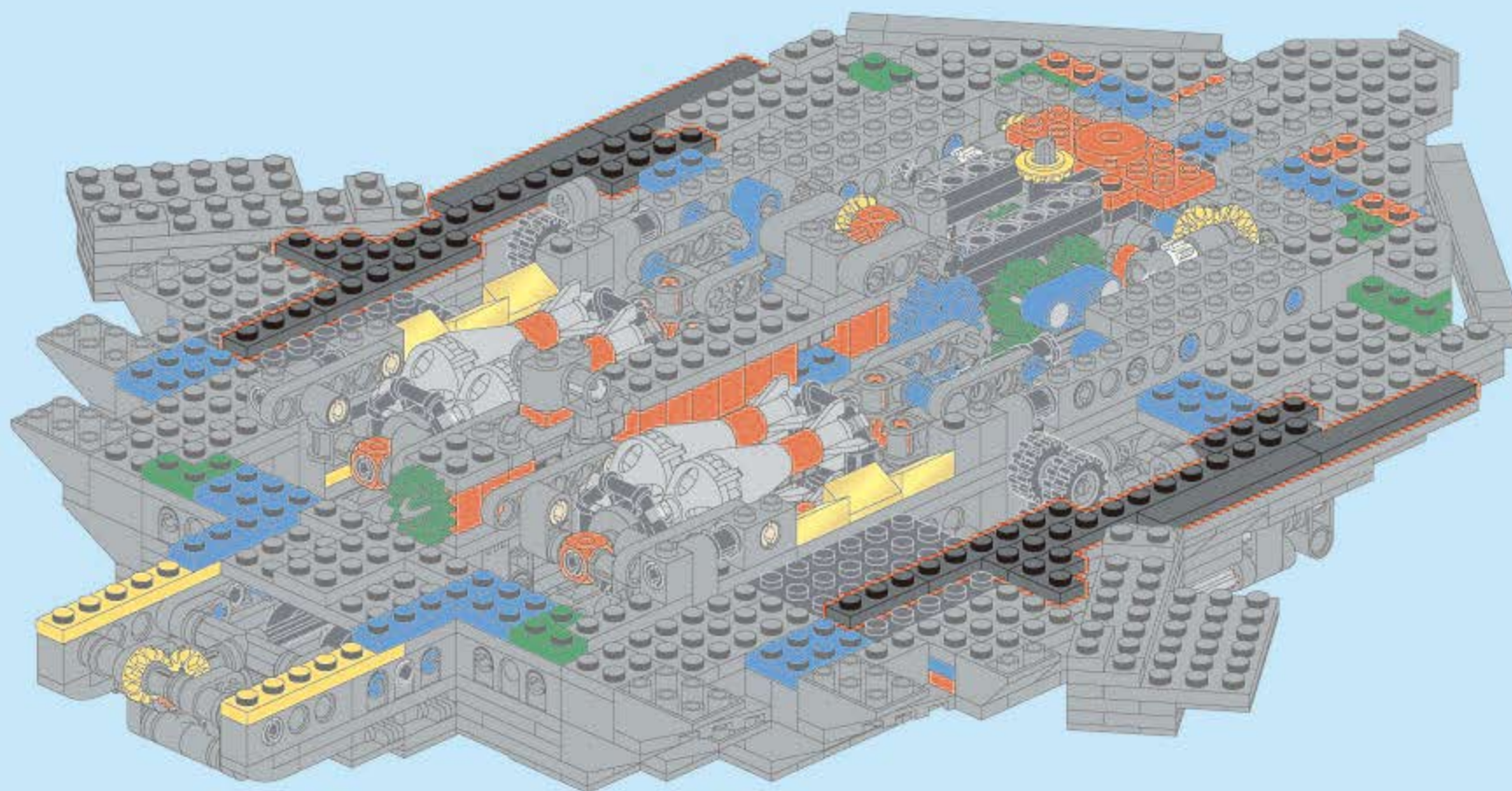
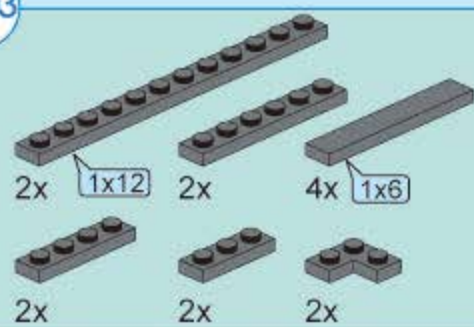


○ 注意拼搭顺序 ① ②
 Pay attention to the
 Assembly sequence :

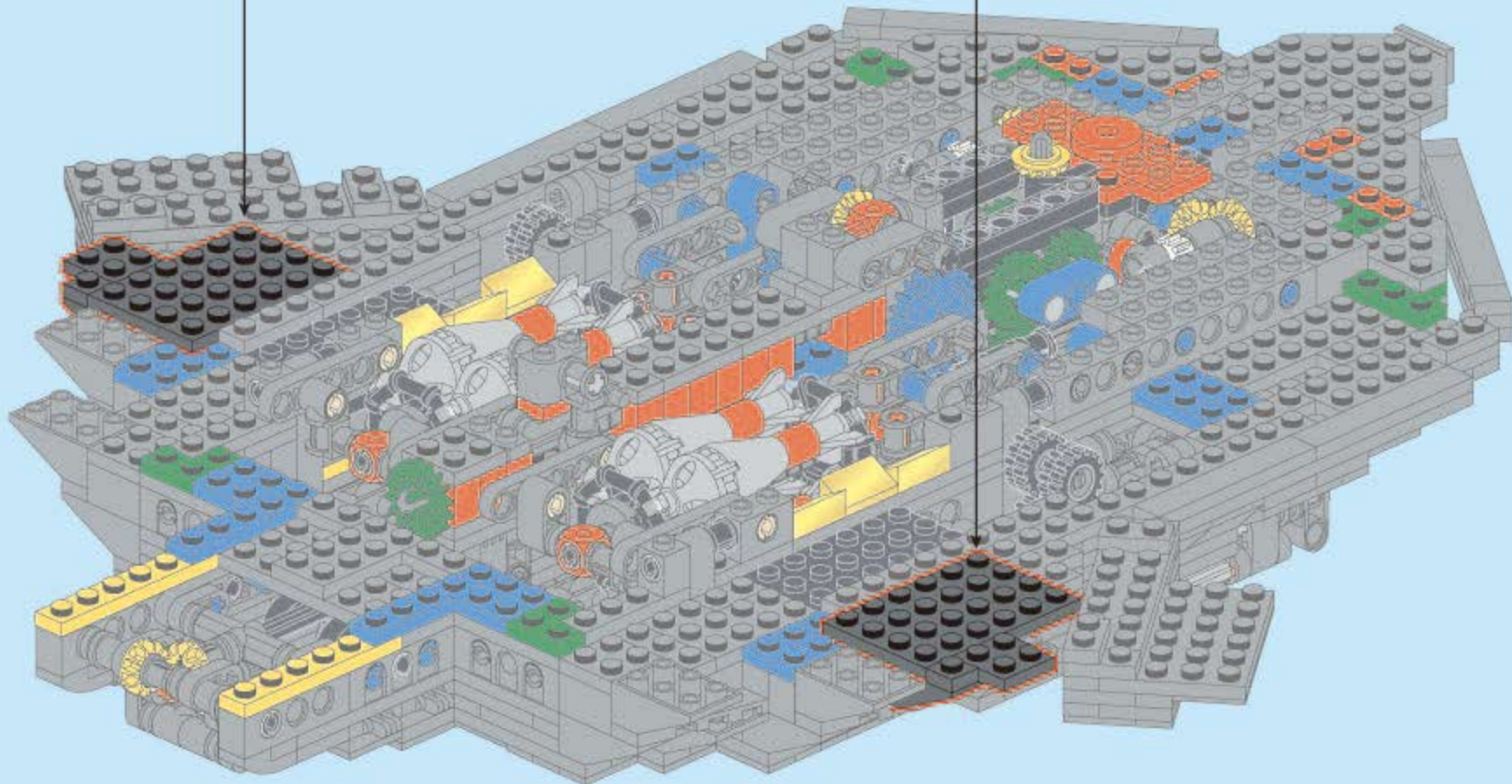
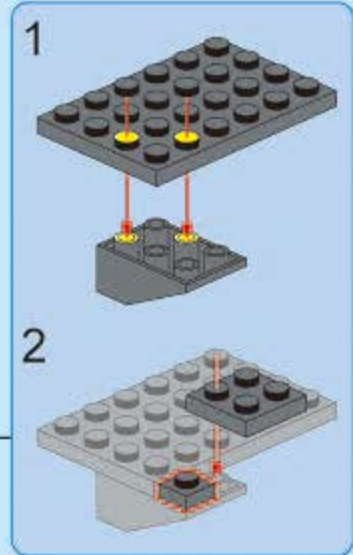
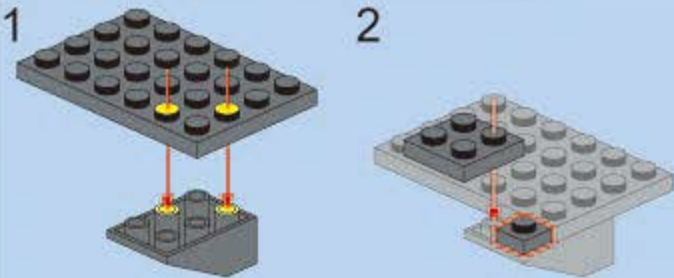
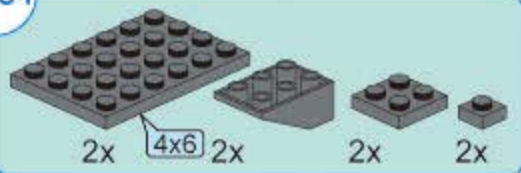
B278



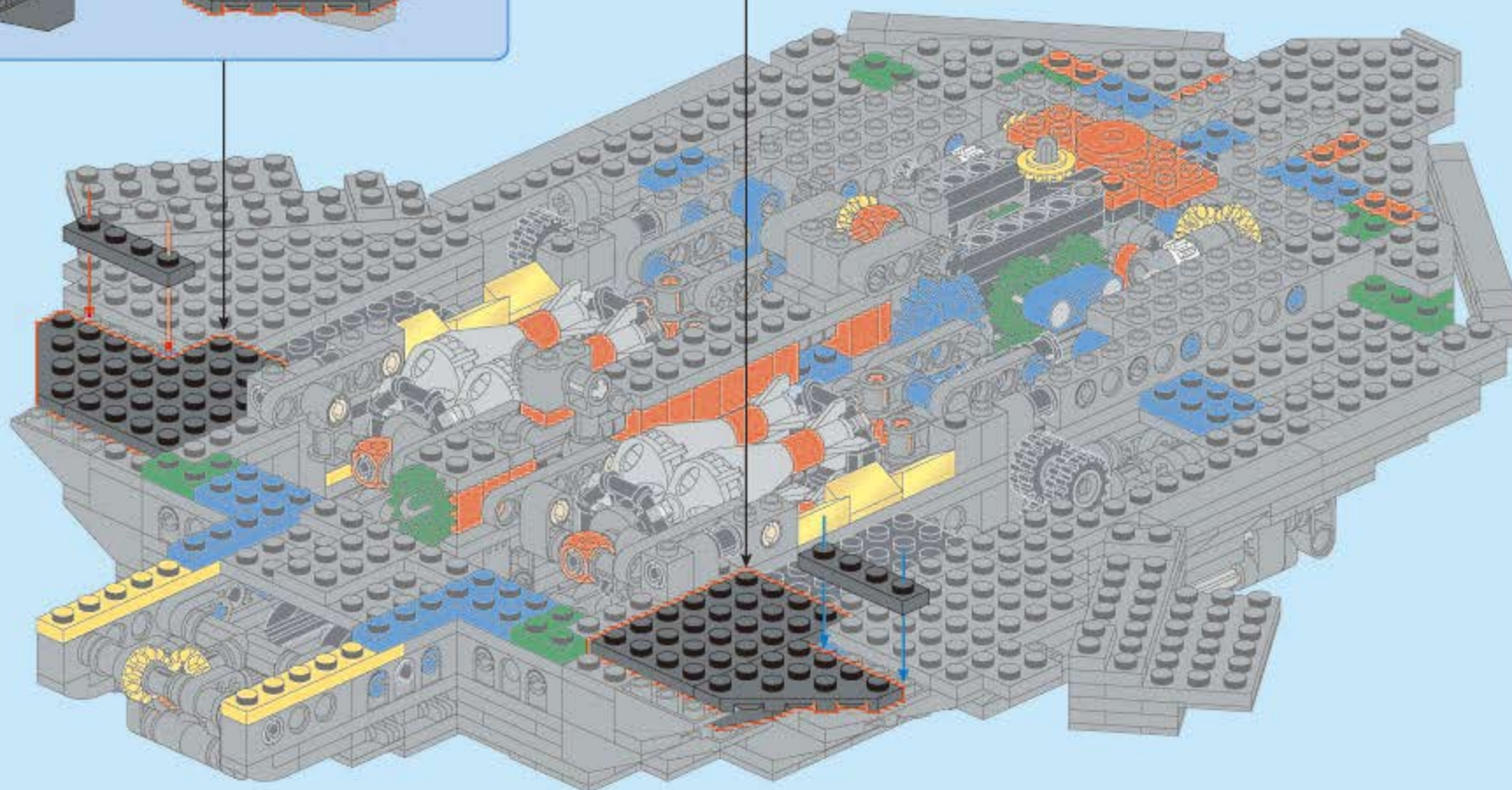
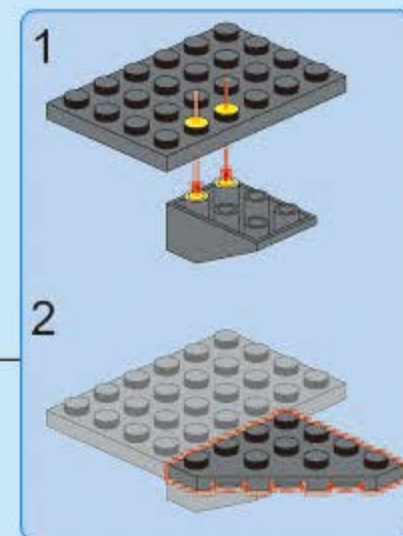
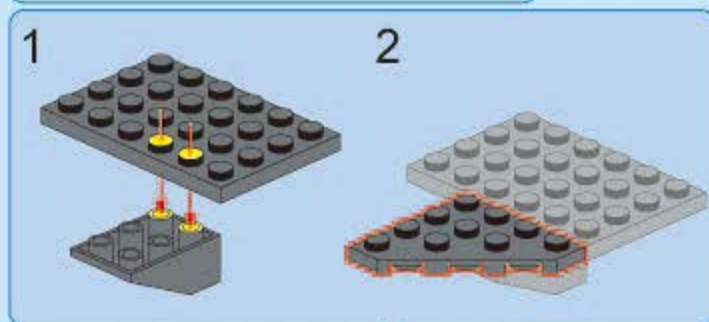
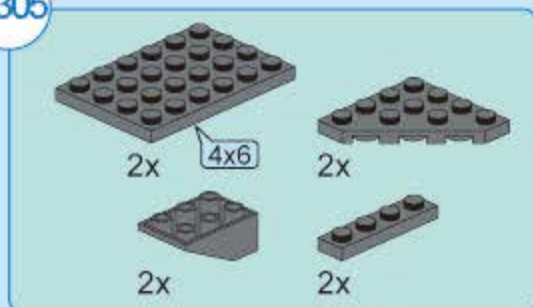
B303



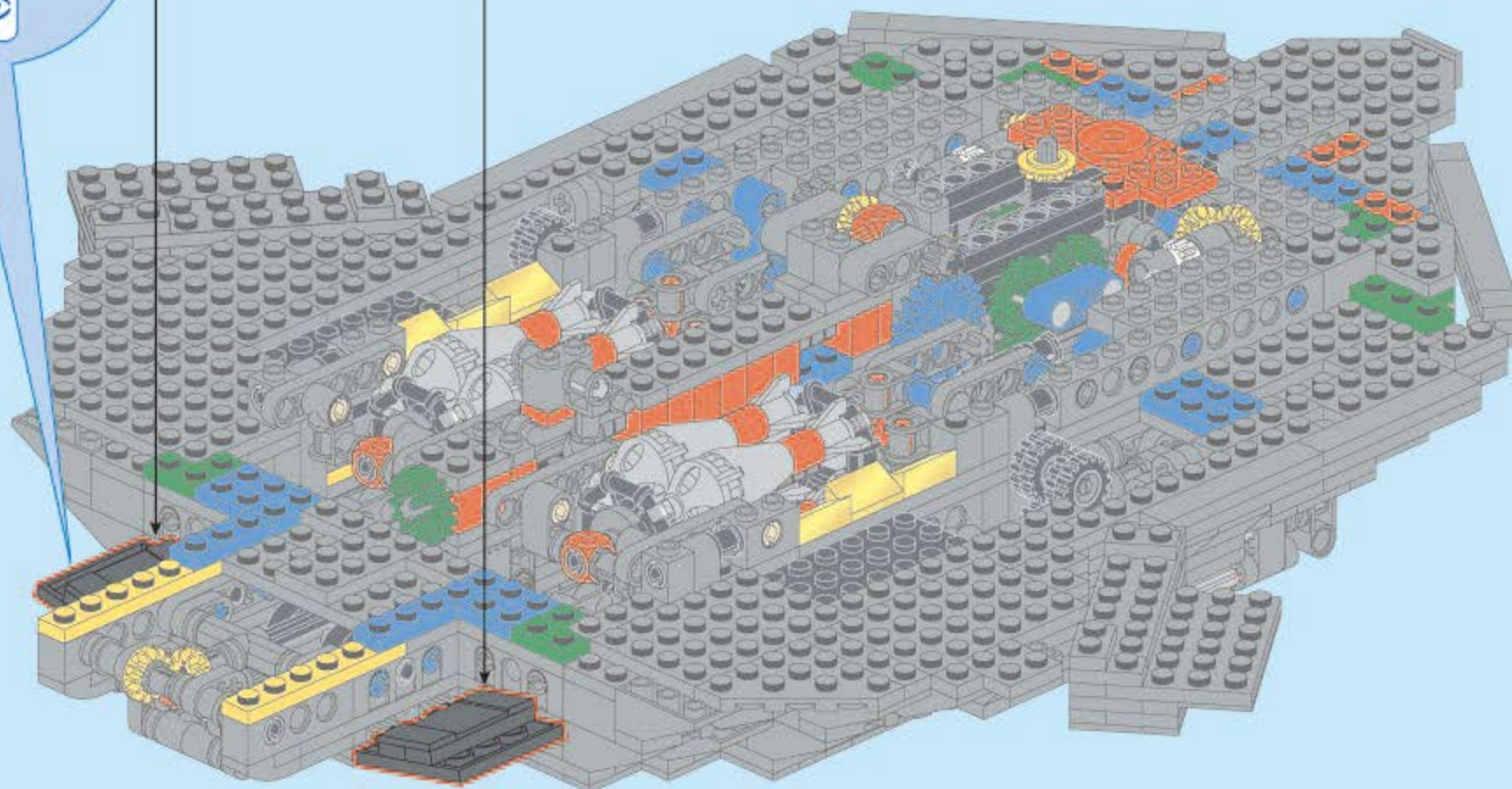
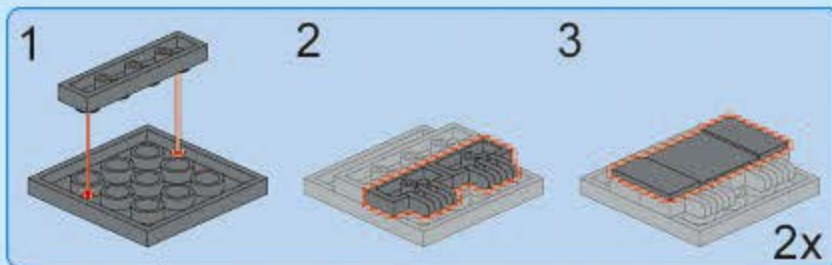
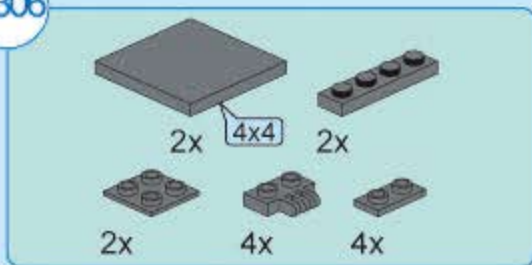
B304

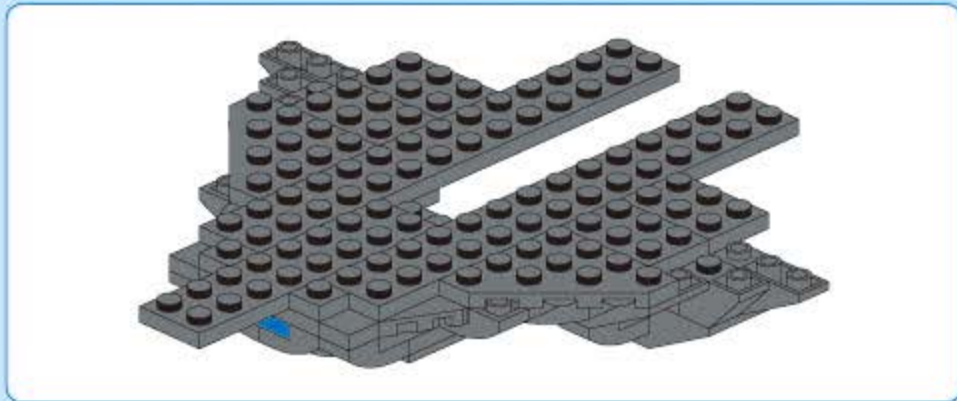


B305

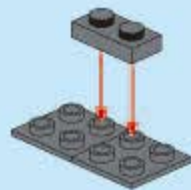


B306

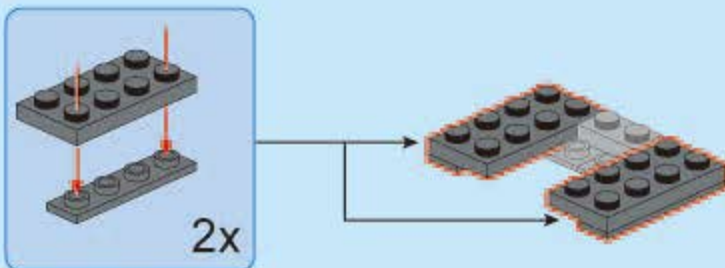
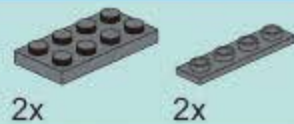




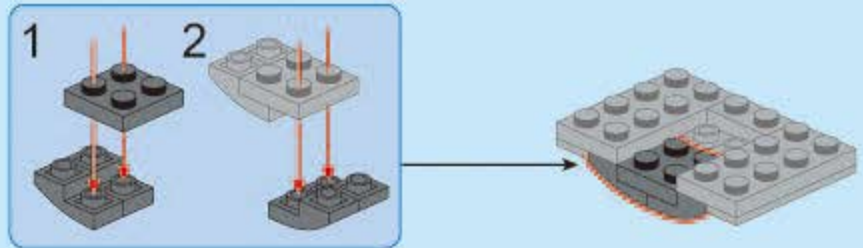
B307



B308



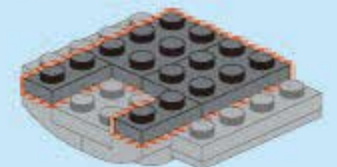
B309



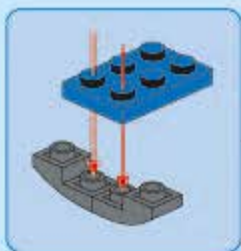
B310



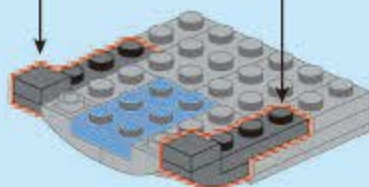
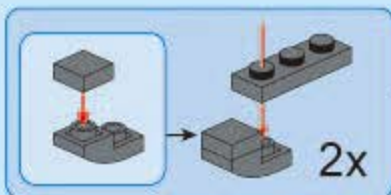
B311



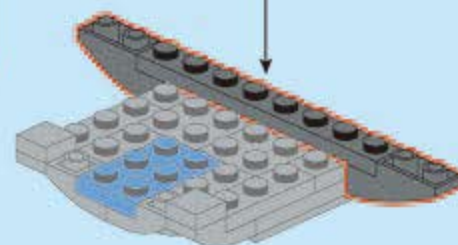
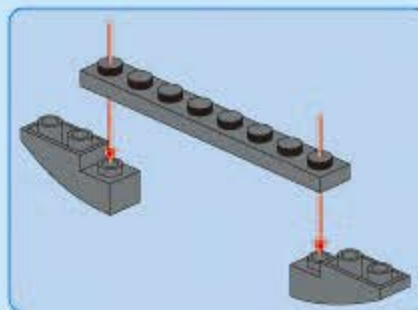
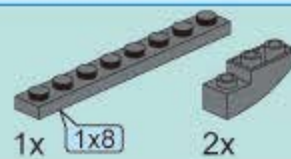
B312



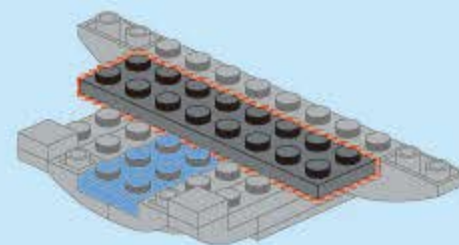
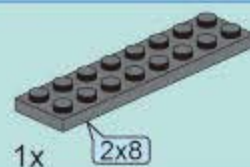
B313



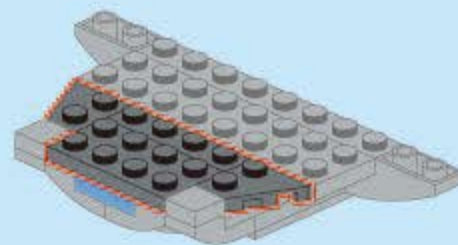
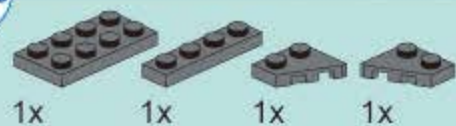
B314



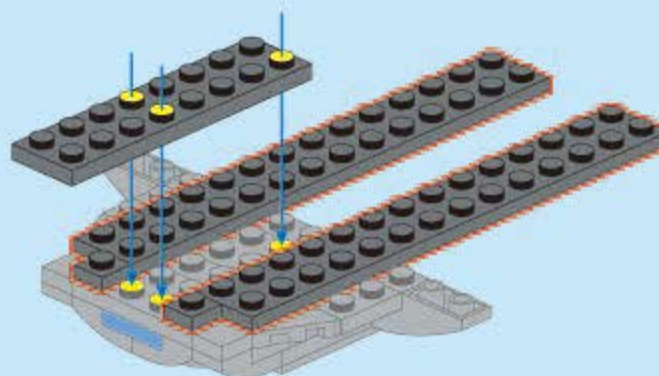
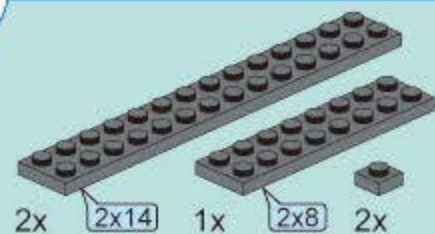
B315



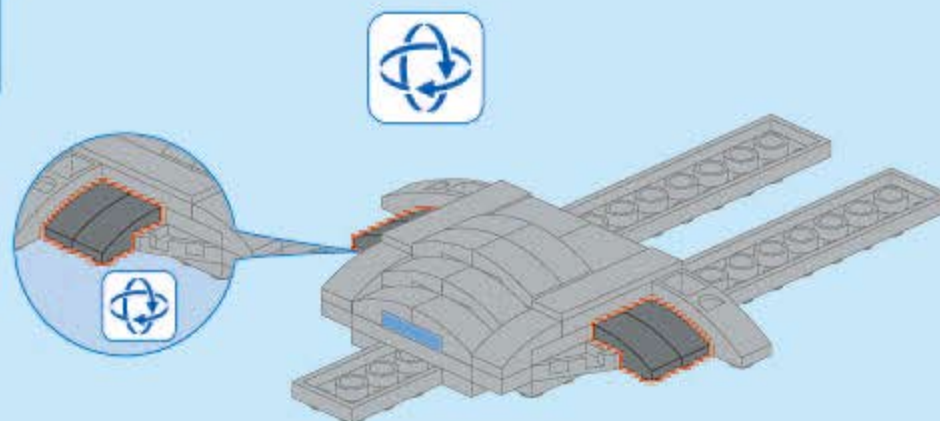
B316

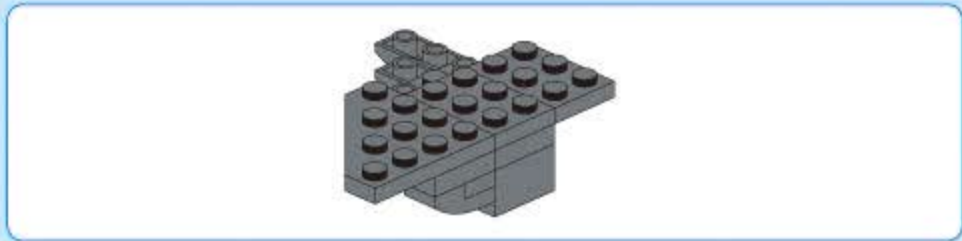


B317

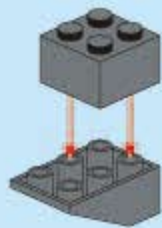
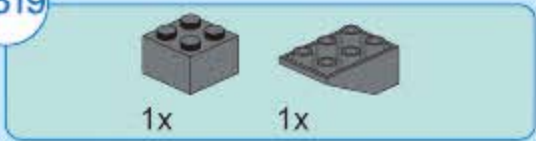


B318

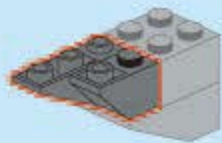
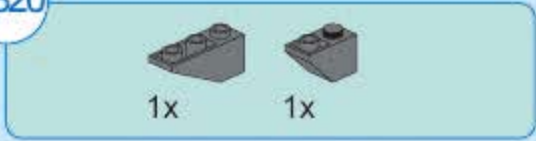




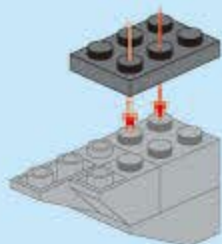
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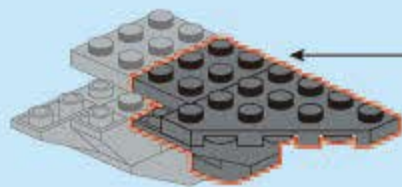
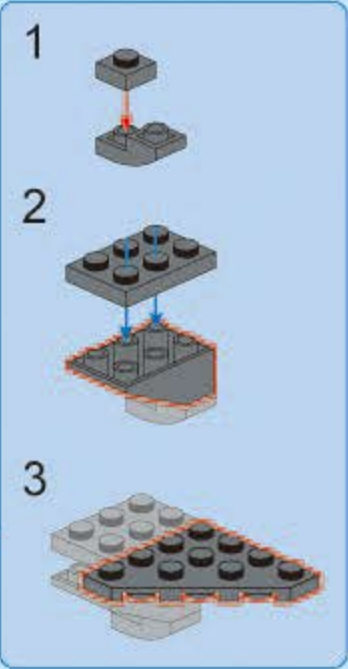
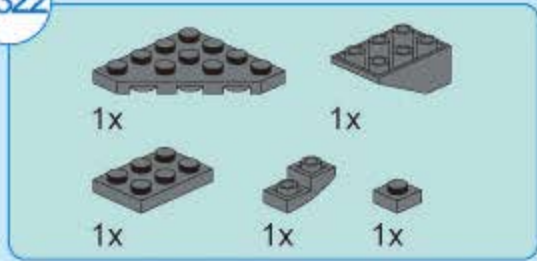
B320



B321

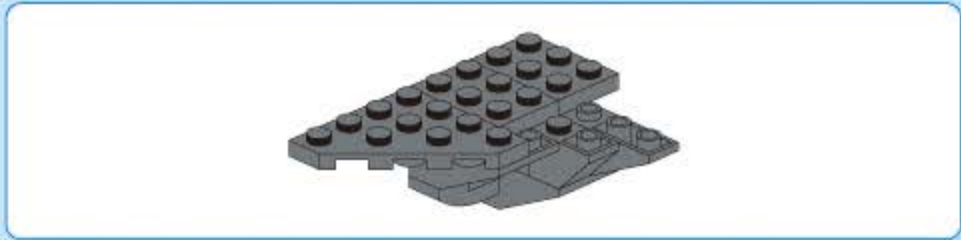


B322

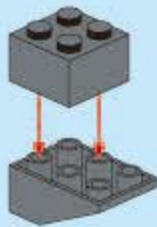
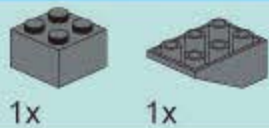


B323

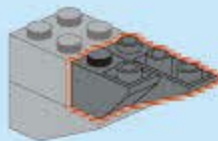
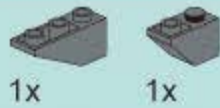




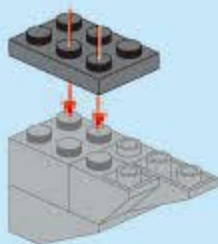
B324



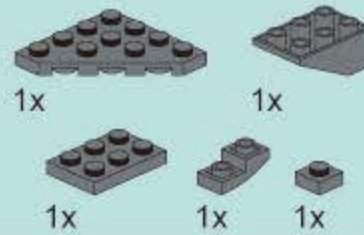
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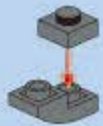
B326



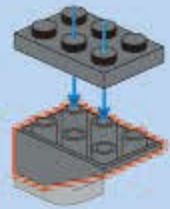
B327



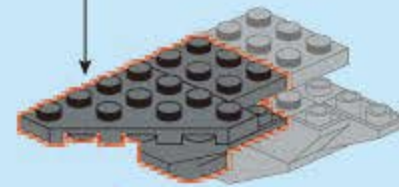
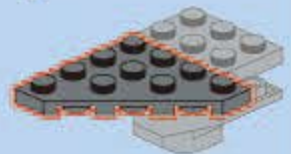
1



2



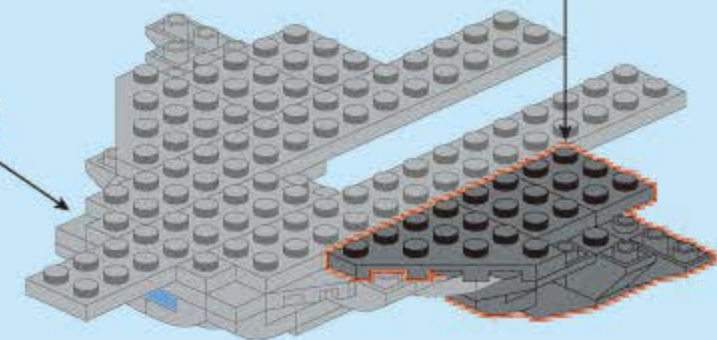
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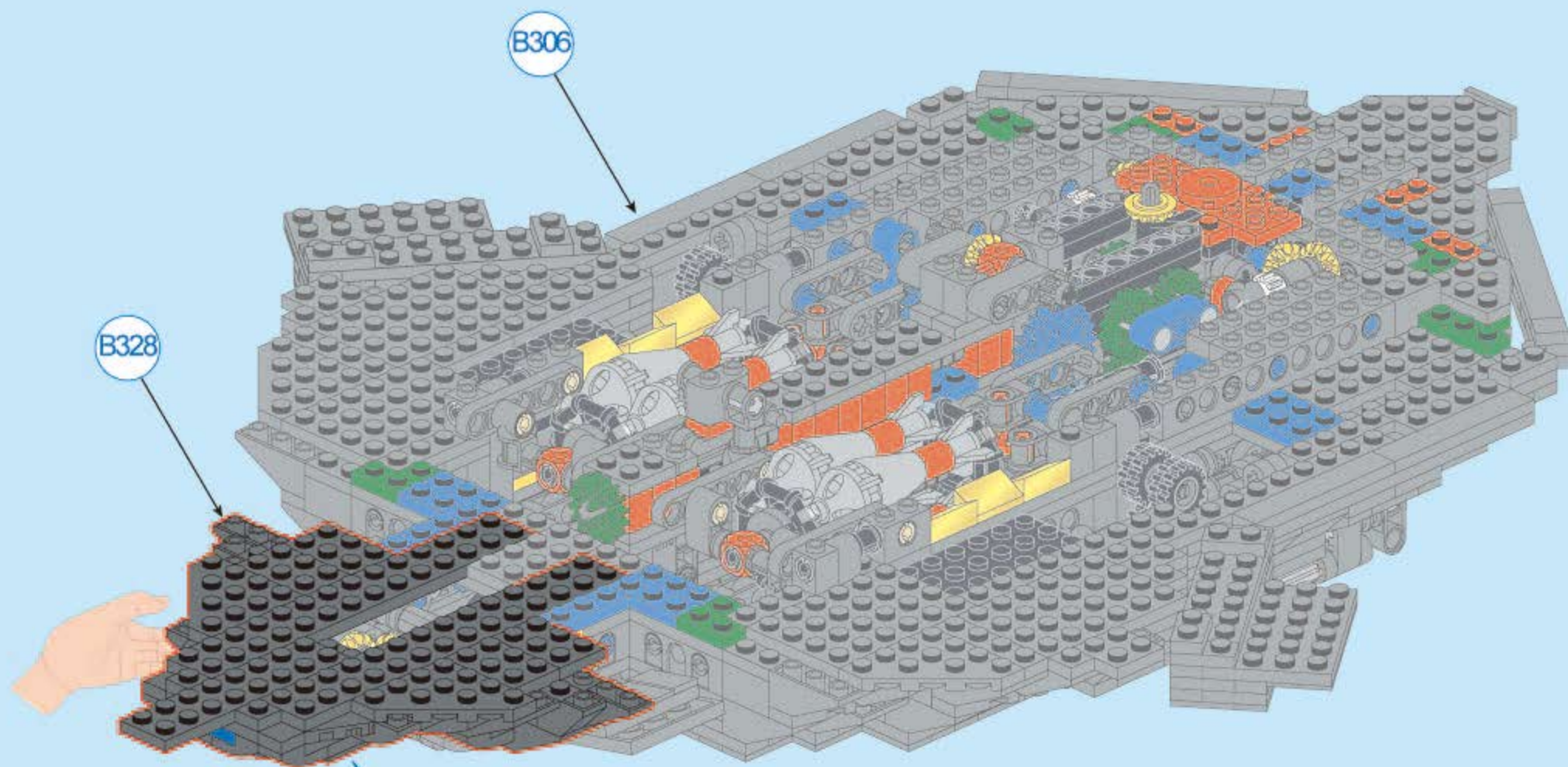
B328

B327

B323



B329

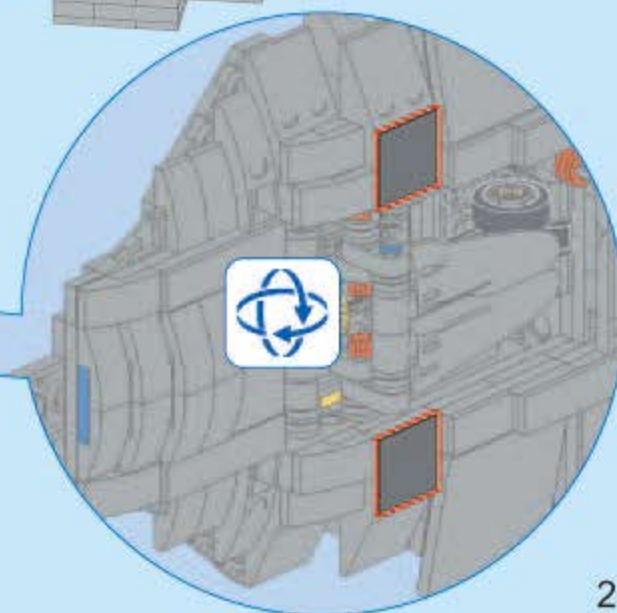


从此步骤开始，按压拼搭机头部分时，需用手托住辅助支撑。
From this step onwards, when assembling the nose part, you need to support it with your hand.

B330



2x



 **奇妙积木** **KEEP
PLAY**

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