



奇妙积木

KEEP
PLAY

K10228

中国载人
航天发射任务



中国航天事业
战略合作伙伴



图片仅供参考，请以实物为准。

内含已款积木模型

长征二号F运载火箭 + 神舟飞船



Hi 我们是奇妙积木~

奇妙致力于为您提供高性价比、题材种类丰富、符合您兴趣爱好的优质玩具，
支持您拼出自己的奇妙世界，享受无穷的乐趣。

坚持原创设计，用料安全优质，助您拼出奇妙世界

我们拥有充满活力与个性的百人产品研发与设计团队，坚持原创设计，
打造题材丰富、涵盖国内外知名IP正版授权产品。
我们的工厂拥有30年积木制造经验，确保用料精良安全无异味，
符合中国及世界各大玩具标准，成就良好的产品体验。



中国3C



欧盟玩具标准



美国玩具强制标准



BSCI 认证



ISO9001 认证



中国玩具安全承诺品牌

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困难，以及遇到零件问题(如缺件、坏件)等，我们对此万分抱歉，烦请您通过以下渠道与我们交流，并将全力为您提供解决方案：



扫码关注微信公众号，了解更多官方资讯，第一时间获取新品动态。同时还可通过公众号菜单栏进行自助补件，也可以把相应的售后情况直接输入在对话框并留言给公众号，我们的客服将尽快为您处理。



如您对我们的产品有更多意见或者建议，或想了解更多官方品牌及新品资讯，欢迎扫码添加官方客服，加入我们的积木社群，结识更多积木同好，和更多玩家分享自己的积木世界。

①防伪码



扫一扫，轻松辨真伪！
温馨提示：售后码在盒右侧折角处，拆盒后请妥善保管。

②售后码

123456

数字是售后补件验证码，请妥善保存。
开启缺件的积木颗粒件步骤：
1. 请扫描左侧的产品防伪码并关注，
进入申请补件服务；
2. 输入6位数字的售后补件验证码，
按步骤申请售后补件。

售后补件步骤：

- 1、扫描包装盒底部的防伪码并关注公众号，进入公众号菜单中的“补件申请”进行自助补件
- 2、输入防伪码右侧折角处的6位数字售后补件验证码，按步骤申请售后补件

如您需要更多帮助，可拨打售后服务热线400-083-3366

用积木拼出中国航天里程碑

“神舟”飞天、“嫦娥”揽月、“天问”探火、“天和”遨游星辰……
一代代中国航天人一步一个脚印，巡天探宇叩问苍穹，中国航天事业屡创奇迹。

作为中国航天事业战略合作伙伴，我们一直关注着国家航天科技的发展与成就。
怀揣着对航天的敬意，我们推出了正版授权的中国航天系列，以积木的方式持续记录这些伟大的历史性时刻。
通过匠心设计打造力求还原航天器真实外观的积木模型，以及兼具玩乐与科普意义的创新积木产品。
希望能让更多人走近航天，了解航天，为中国航天事业的发展贡献绵薄之力。



中国航天事业
战略合作伙伴



K10216 天和核心舱—大柱段



K10217 天和核心舱—小柱段和节点船



K10225 中国载人航天工程大事记

中国航天系列



中国航天事业
战略合作伙伴



K10204 天舟货运飞船



K10219 神舟十五号载人飞船



K10210 天和核心舱



K10223 火星车



K10224 月球车



K10226 长征五号运载火箭

中国航天系列



中国航天事业
战略合作伙伴



K10221 中国载人空间站



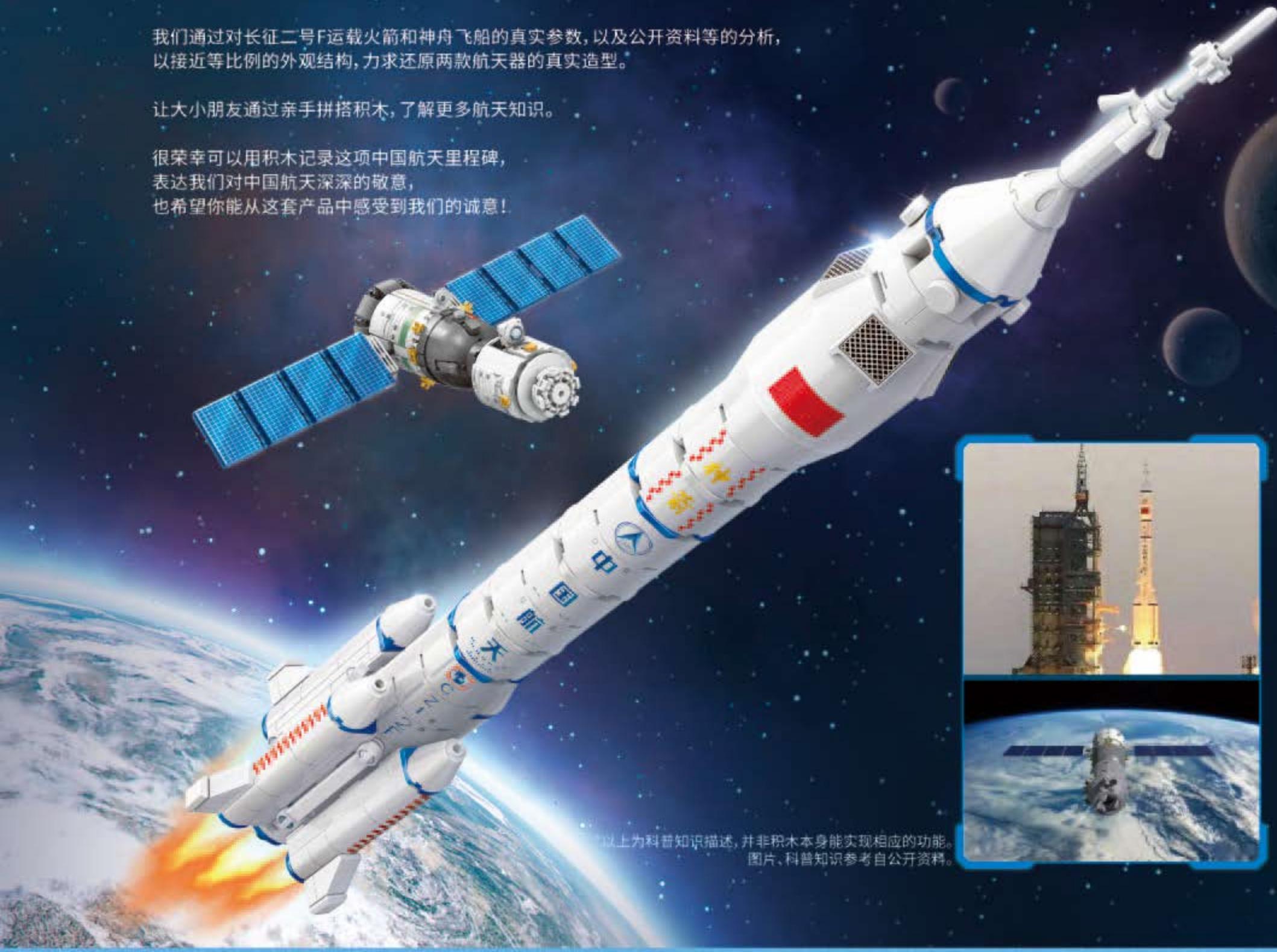
K10229 长征五号实验舱发射任务

奇妙积木中国航天系列将继续推出更多产品，用积木记录中国航天里程碑，敬请期待哦！

我们通过对长征二号F运载火箭和神舟飞船的真实参数，以及公开资料等的分析，以接近等比例的外观结构，力求还原两款航天器的真实造型。

让大小朋友通过亲手拼搭积木，了解更多航天知识。

很荣幸可以用积木记录这项中国航天里程碑，表达我们对中国航天深深的敬意，也希望你能从这套产品中感受到我们的诚意！



以上为科普知识描述，并非积木本身能实现相应的功能。
图片、科普知识参考自公开资料。

关于长征2F火箭的知识科普

长征2F火箭是1992年我国载人航天工程启动后，专为载人任务而研制的火箭，采用两级半构型，由4个助推器、芯一级、芯二级、飞船整流罩、逃逸塔组成。

全 长：58.3米
芯级直径：3.35米
起飞质量：479吨



*以上为科普知识描述，并非积木本身能实现相应的功能。
图片、科普知识参考自公开资料。

关于神舟系列载人飞船的知识科普

神舟系列载人飞船由专门为其实制的长征二号F火箭发射升空，采用三舱一段，即由返回舱、轨道舱、推进舱和附加段构成，由13个分系统组成。

2003年10月15日，中国第一艘载人飞船神舟五号成功发射，杨利伟成为进入太空的第一位中国人。神舟五号发射成功标志着中国成为世界上第三个能够独立开展载人航天活动的国家。

截止2022年11月，我国已发射了15艘“神舟”飞船，把15名航天员、26人次成功送入太空。



轨道舱

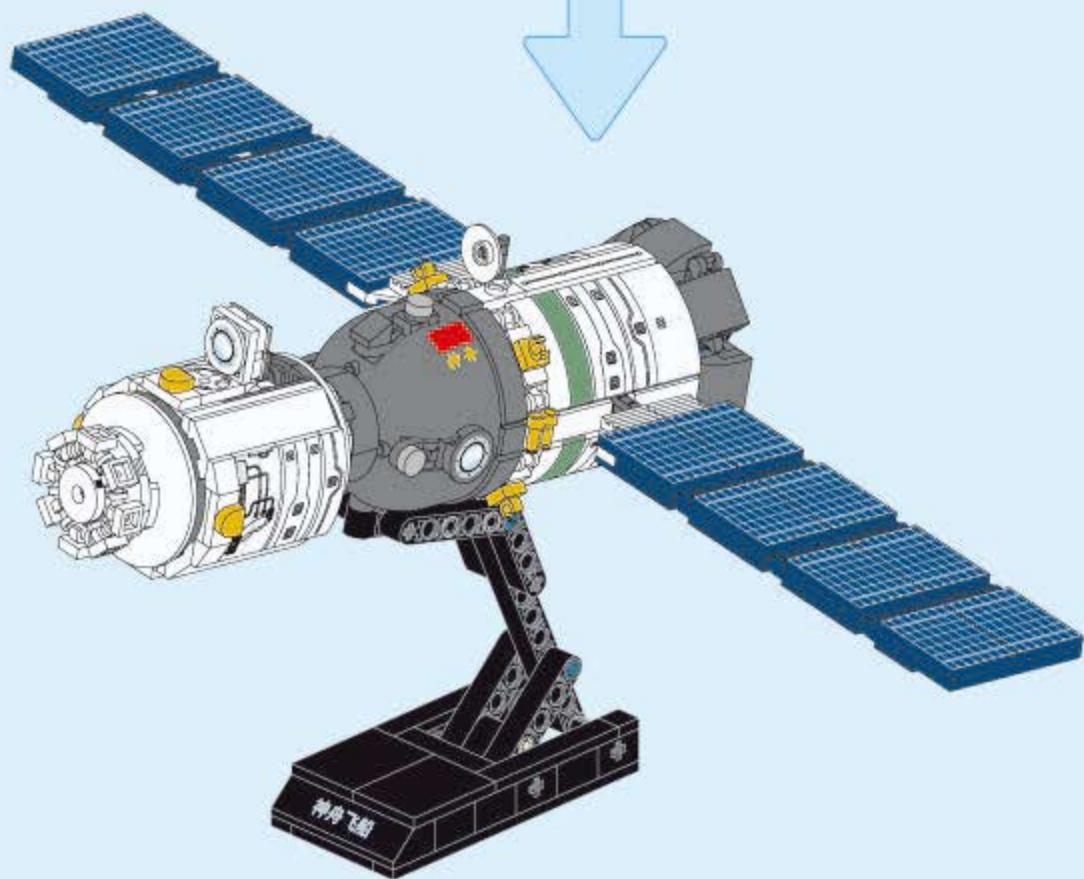
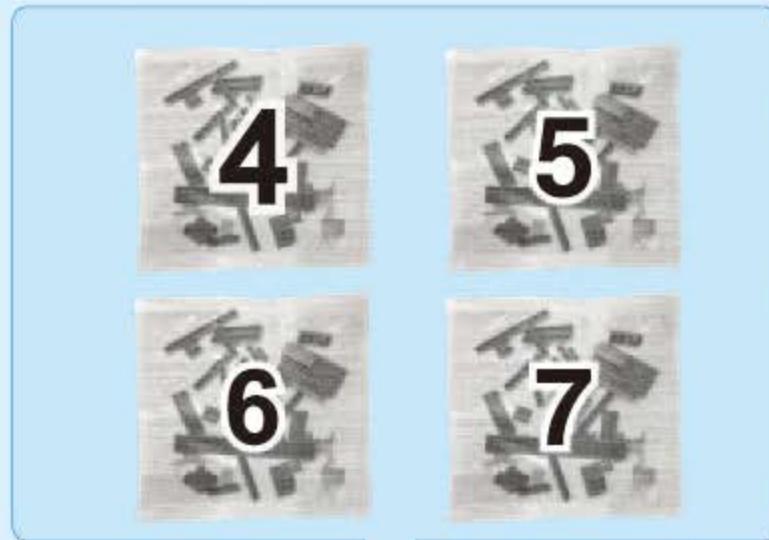
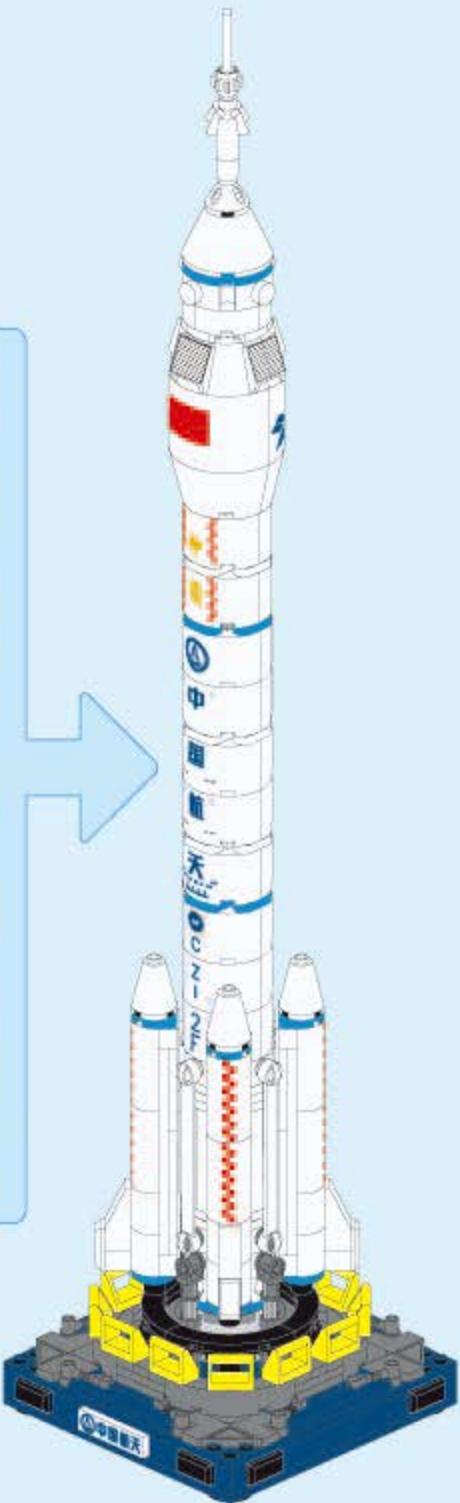
轨道舱是一个圆柱体，总长度为2.8米，最大直径2.27米，称为“多功能厅”，集工作、吃饭、睡觉和清洁等諸多功能于一体。

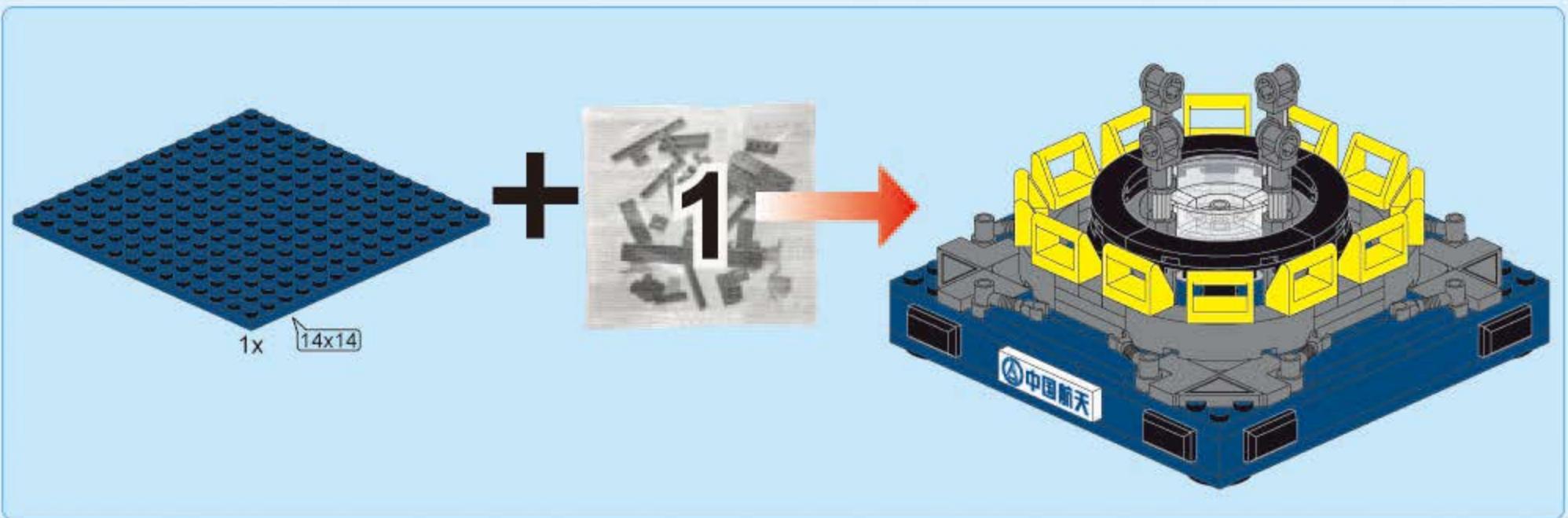
返回舱

返回舱又称座舱，长2.00米，直径2.40米(不包括防热层)。它是航天员的“驾驶室”。是航天员往返太空时乘坐的舱段，为密闭结构，前端有舱门。



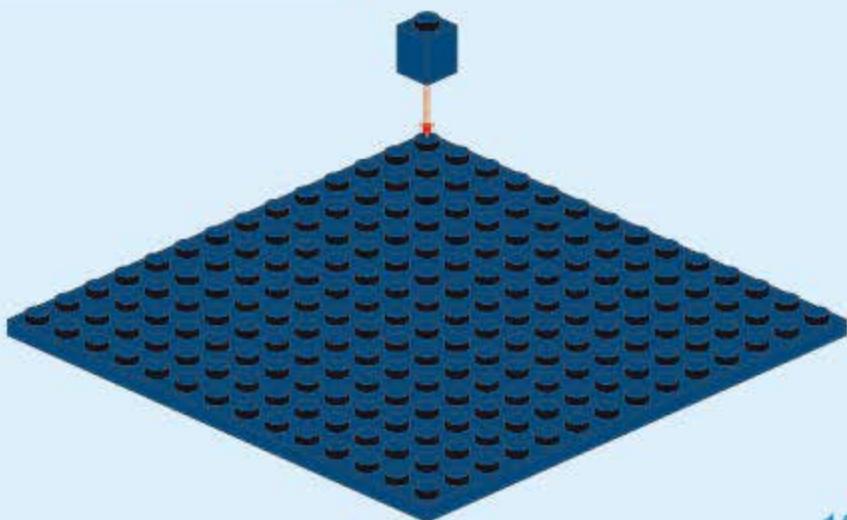
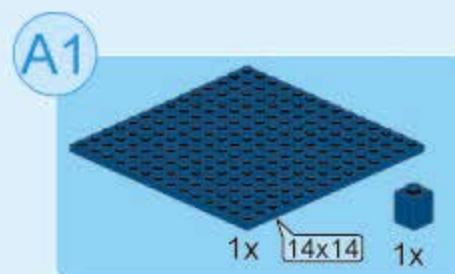
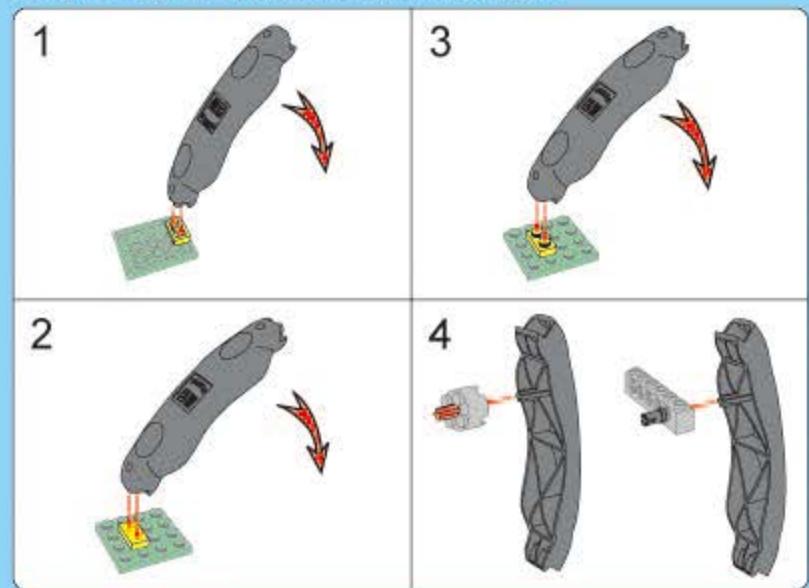
以上为科普知识描述，并非积木本身能实现相应的功能。
图片、科普知识参考自公开资料。



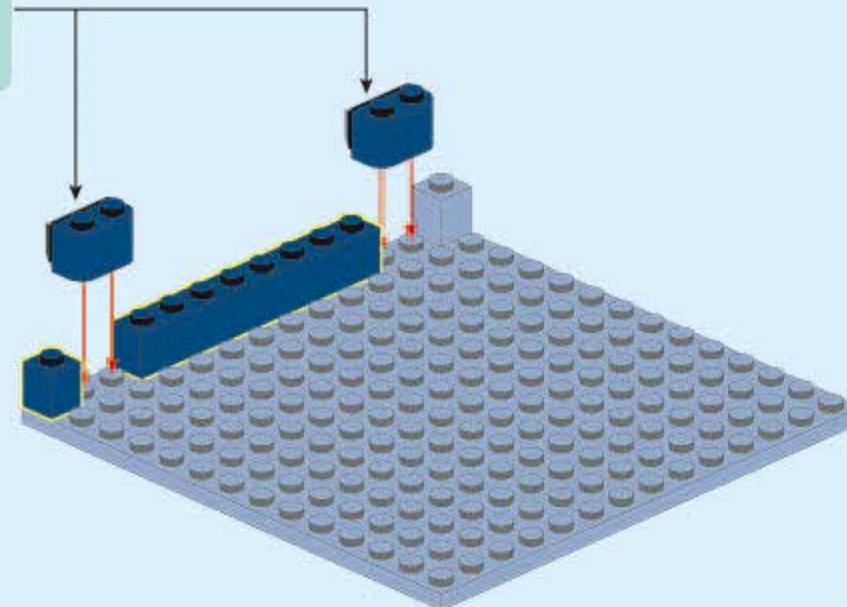
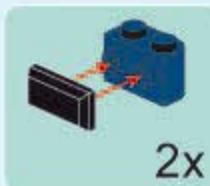
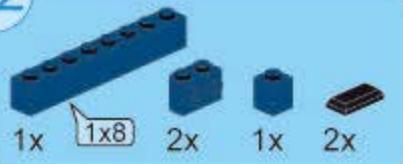


拆件器使用方法，仅为示例

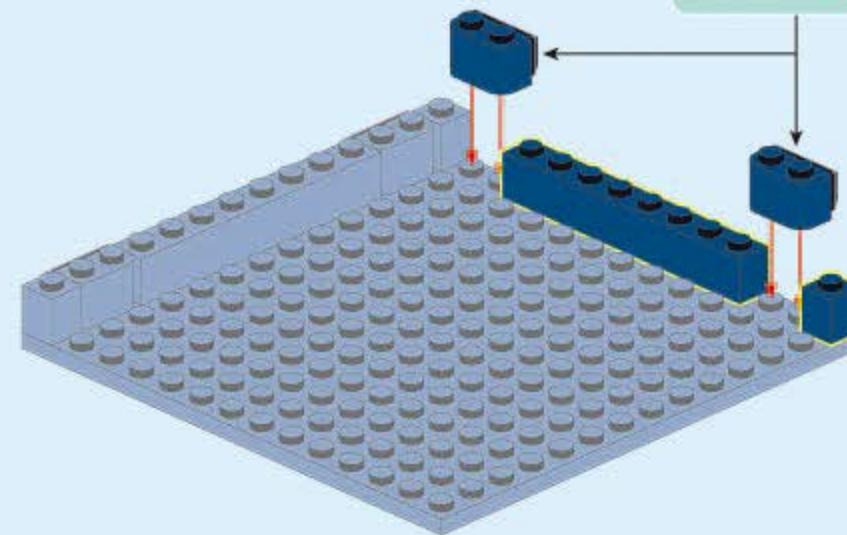
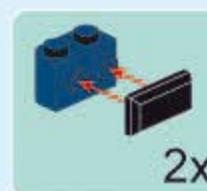
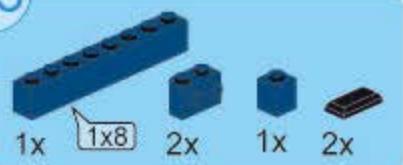
Usage of Brick Separator, Just for the sample

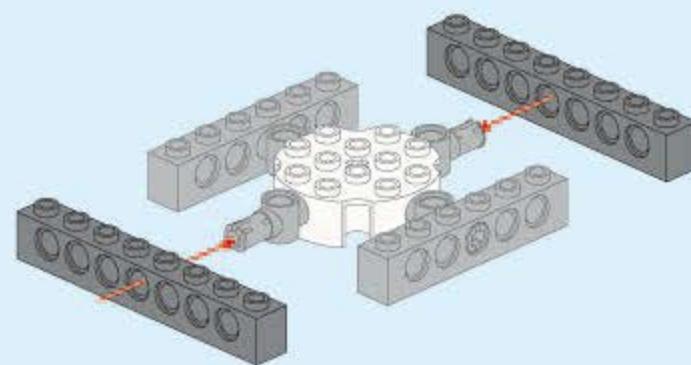
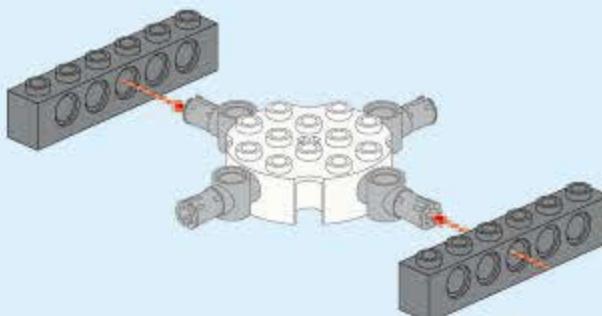
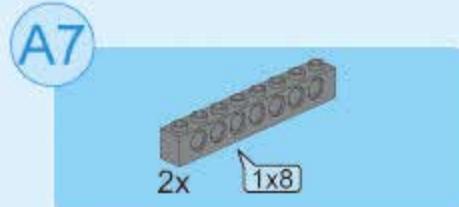
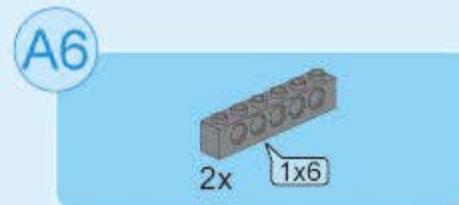
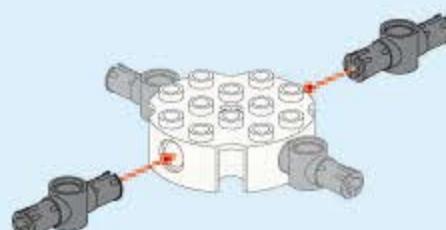
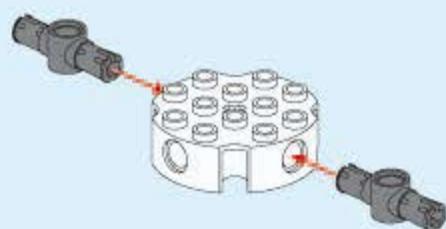
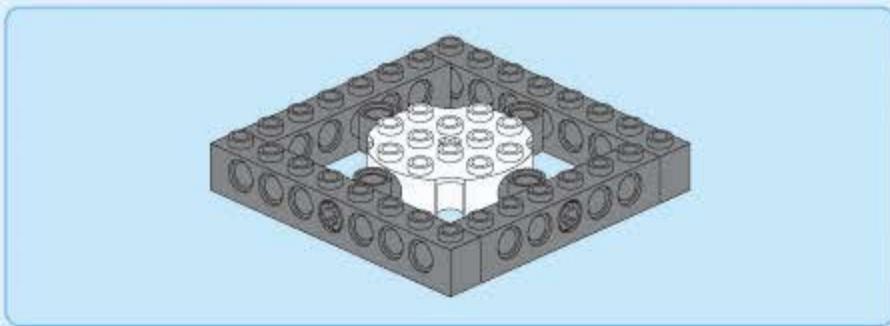


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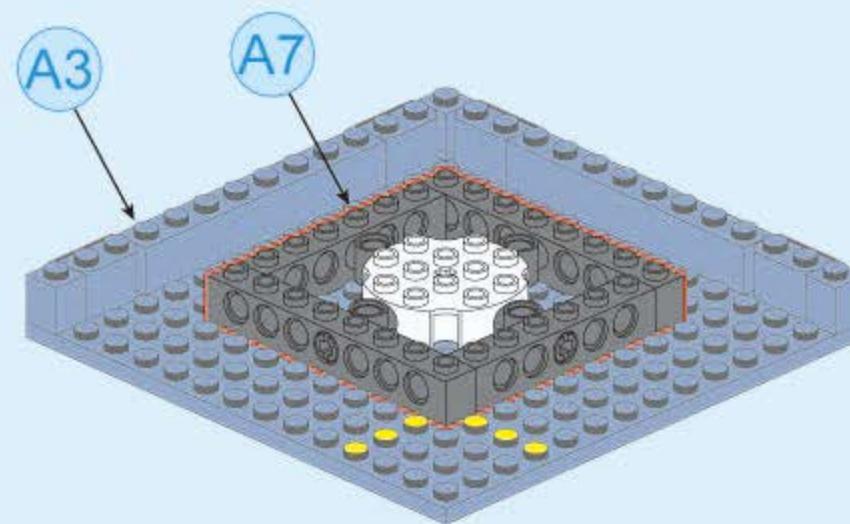


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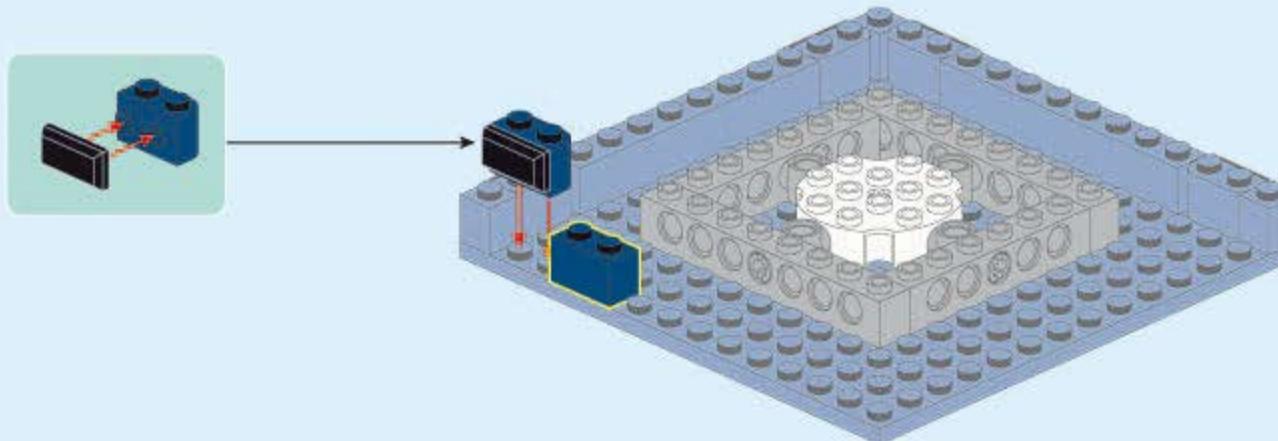




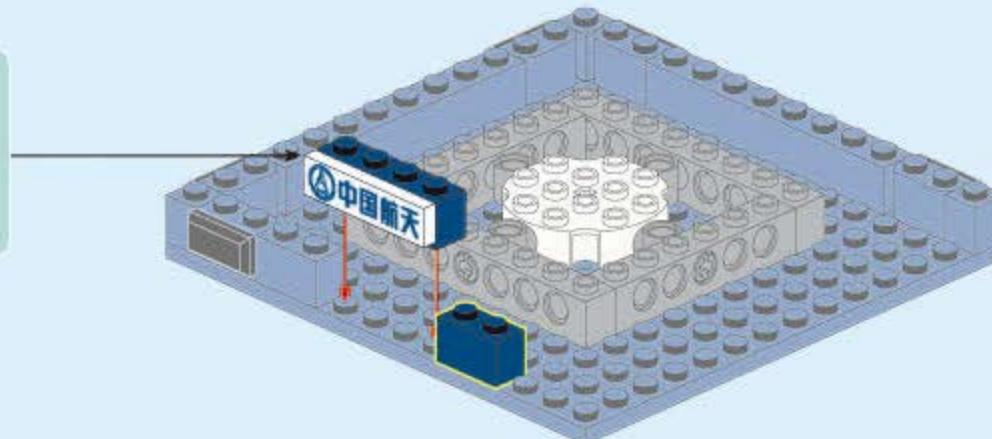
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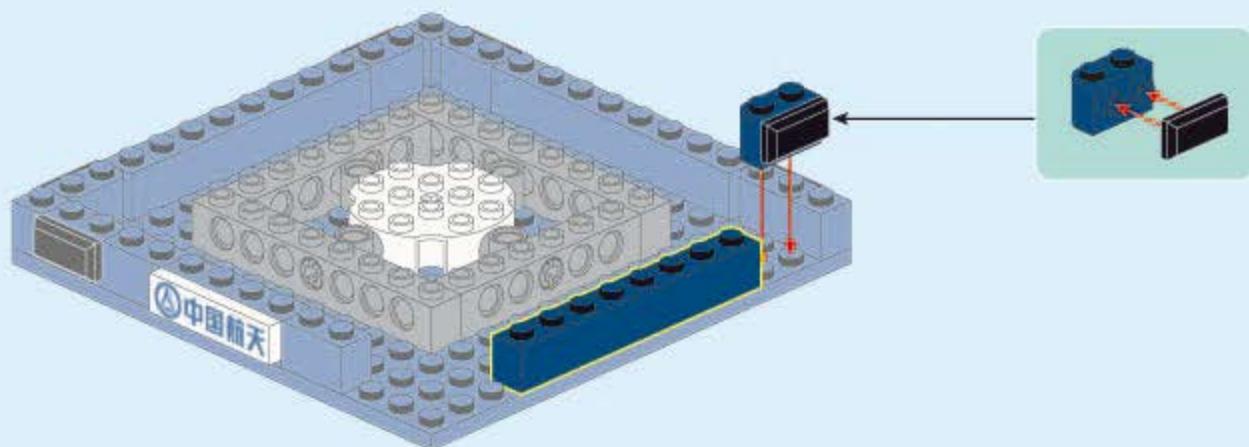
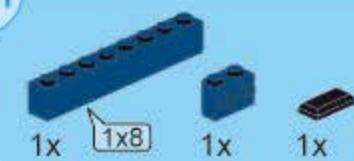
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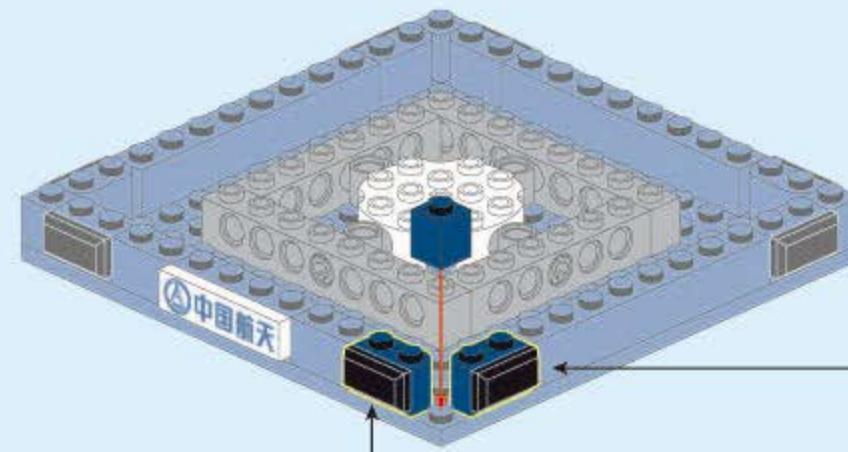
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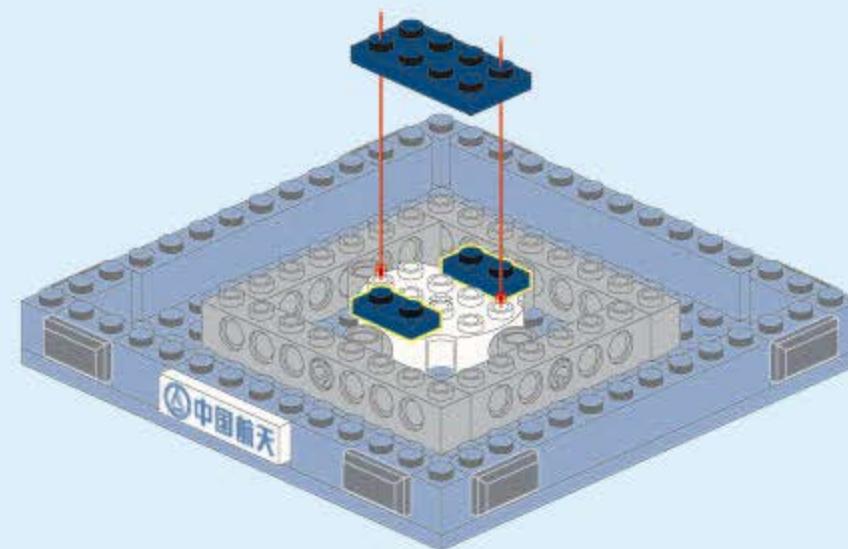
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A12



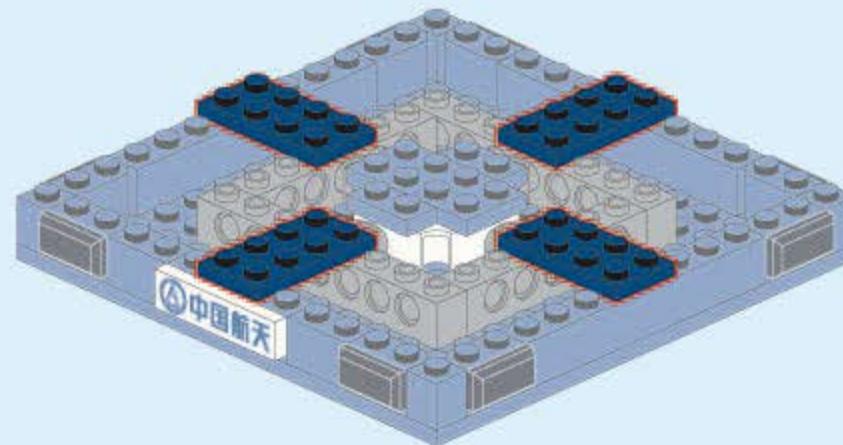
A13



A14



4x

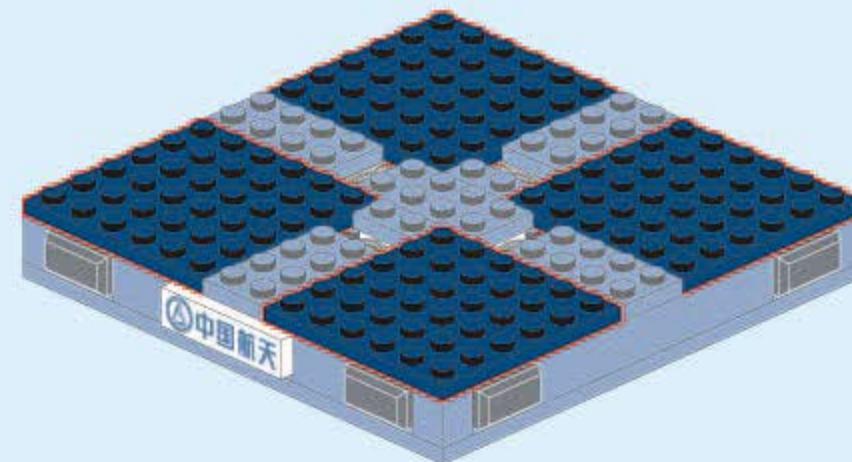


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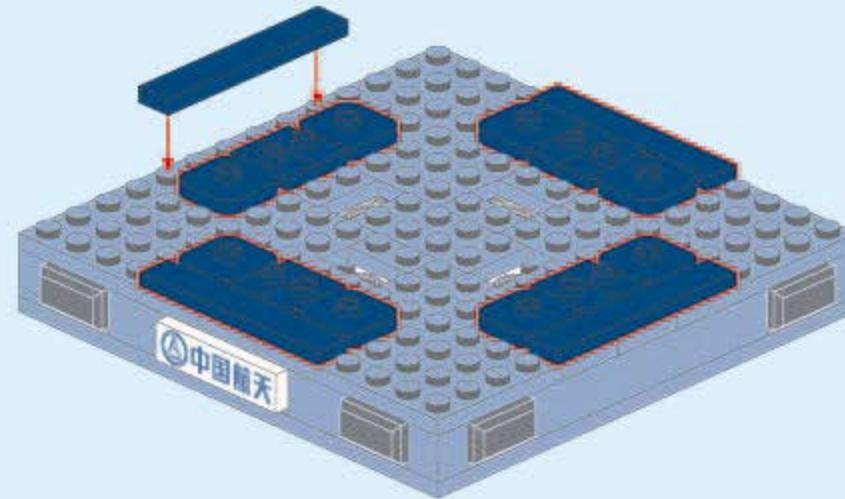
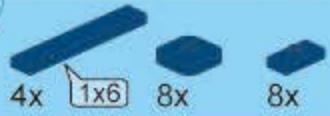


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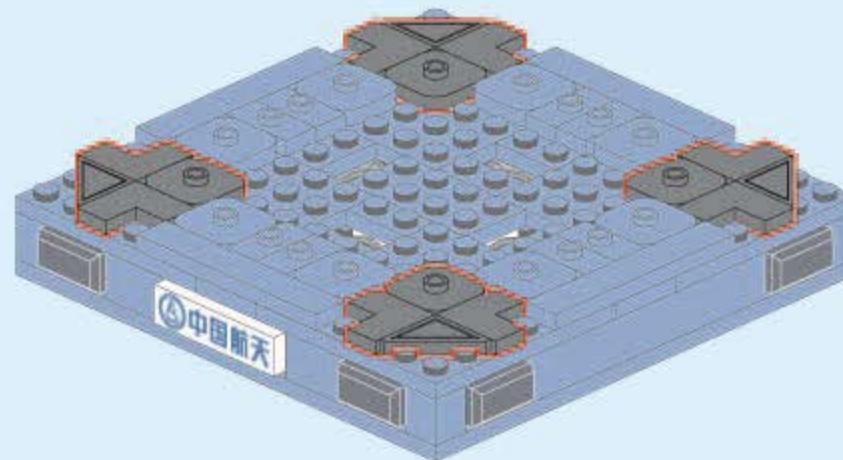
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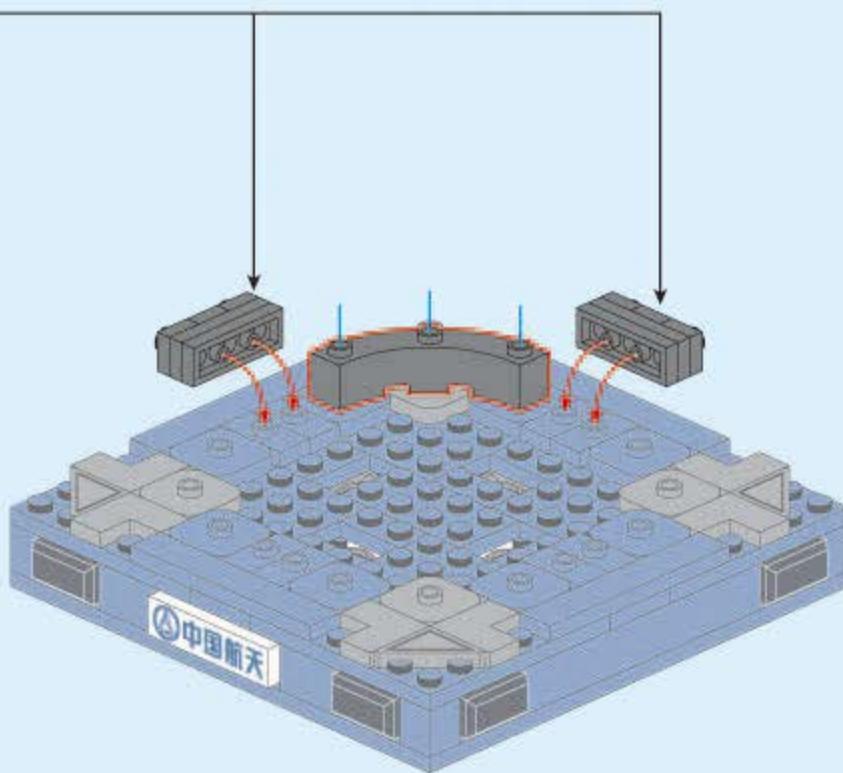
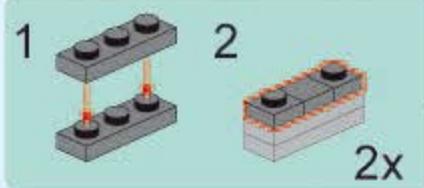
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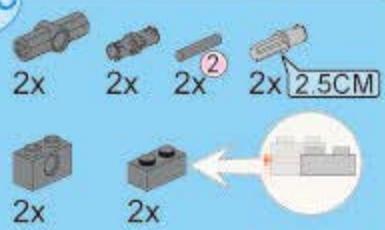
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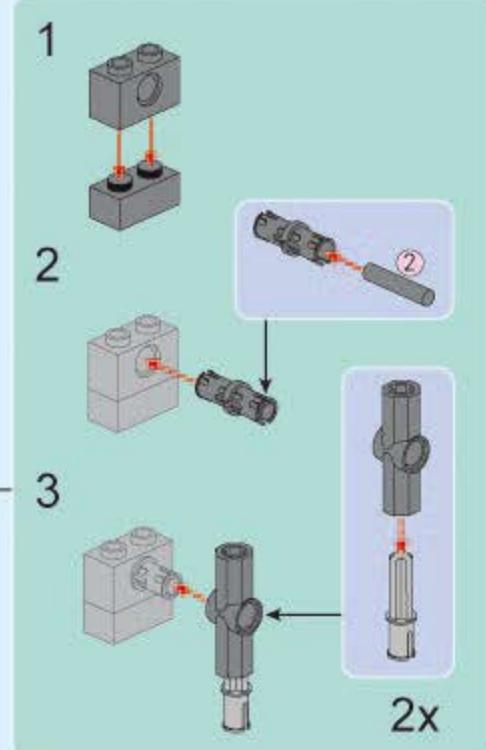
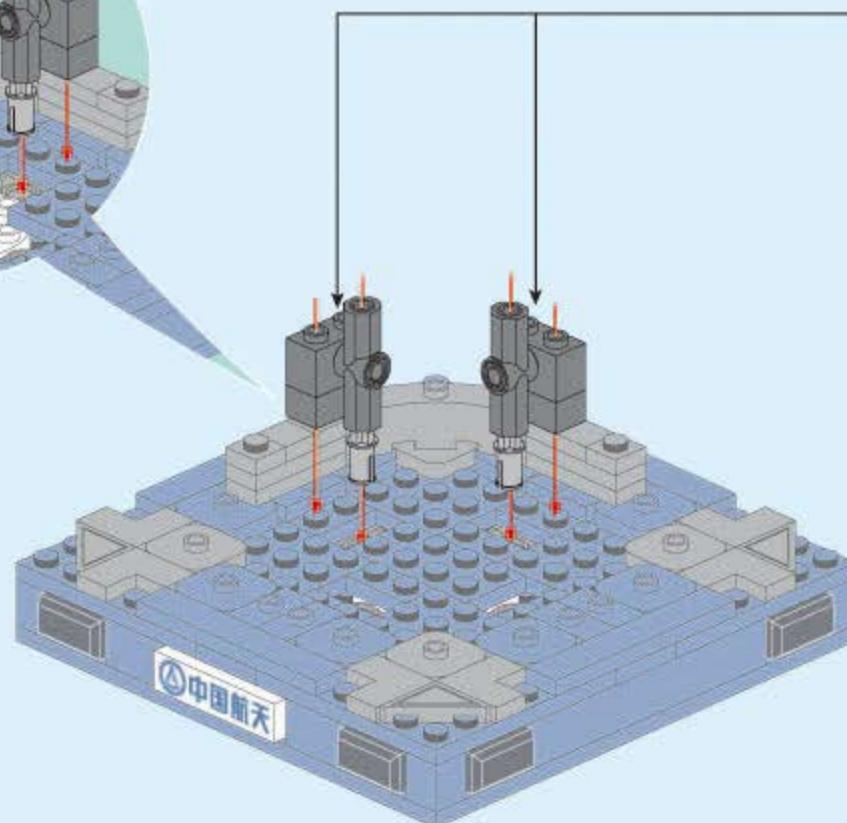
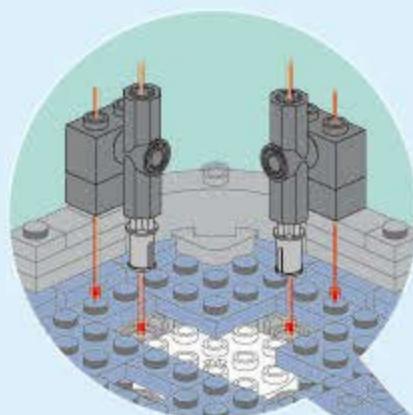
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A19

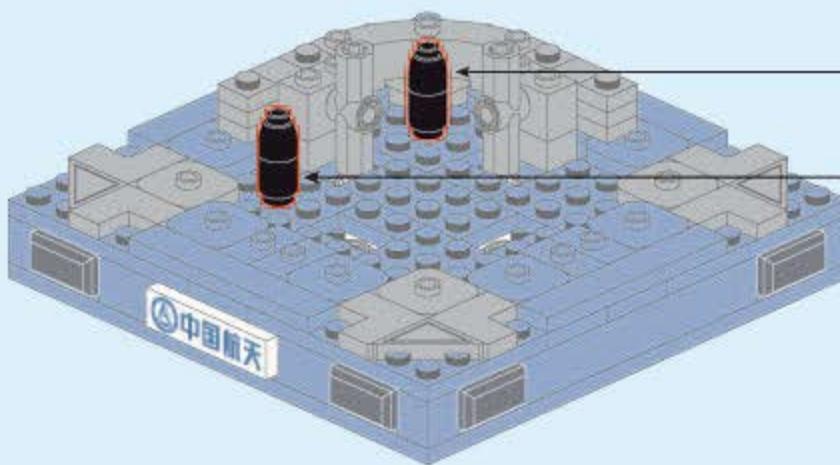


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A20

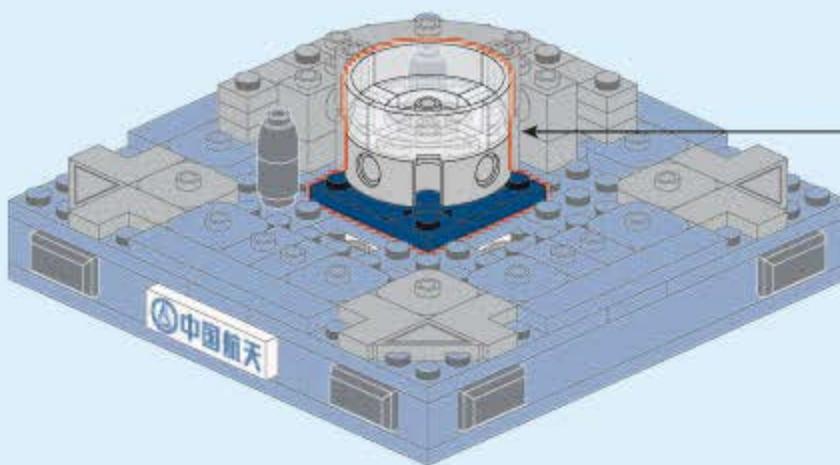
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2x

A21

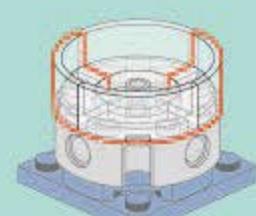
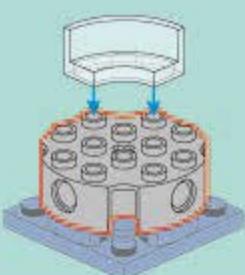
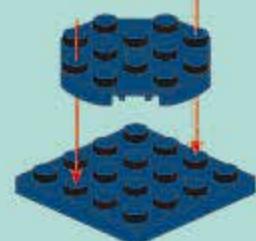
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1x 1x



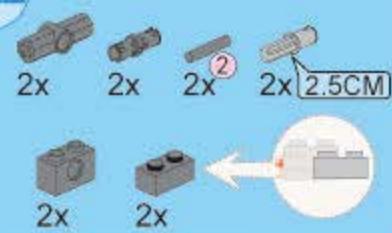
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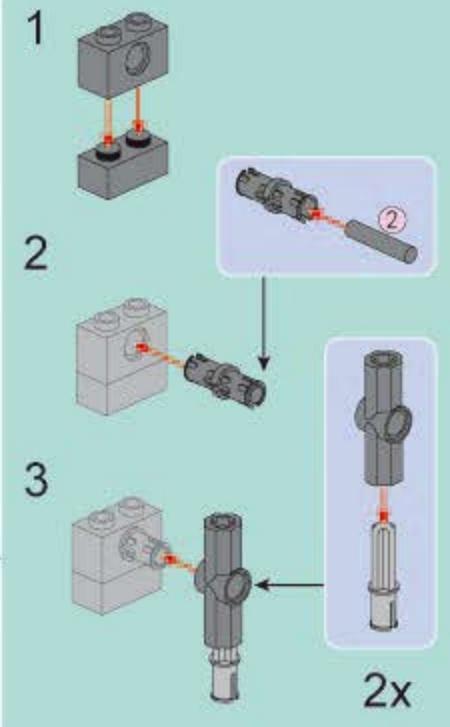
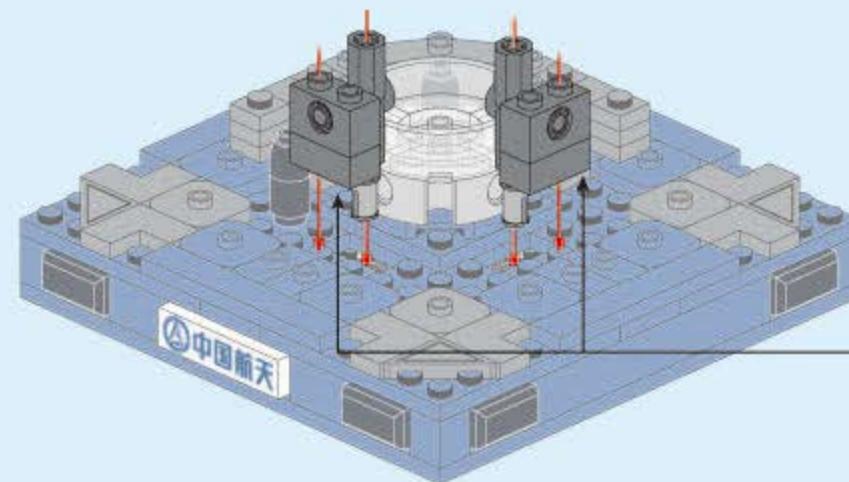
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A22

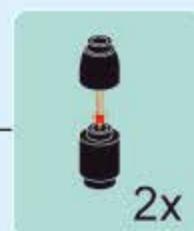
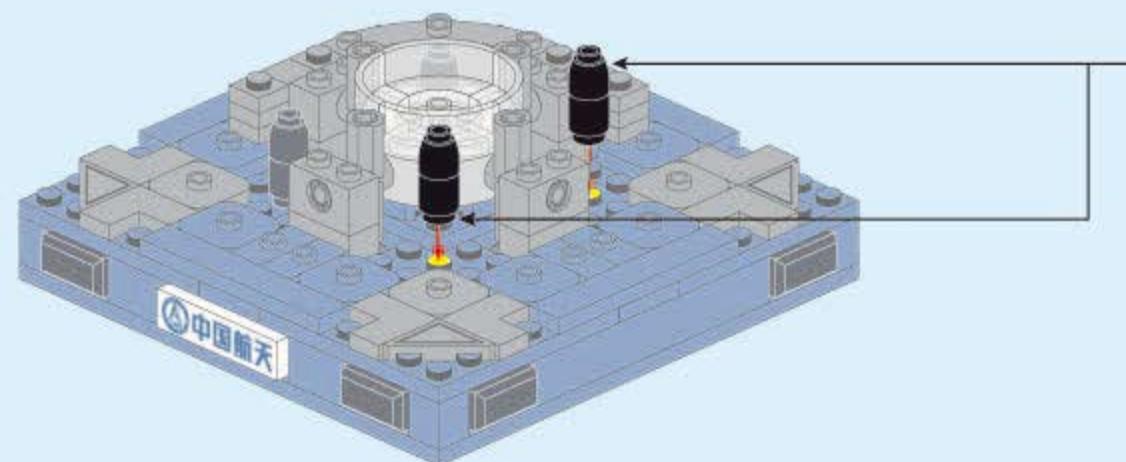


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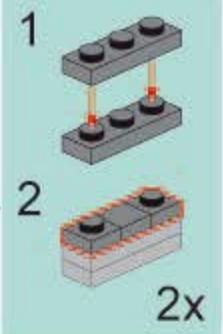
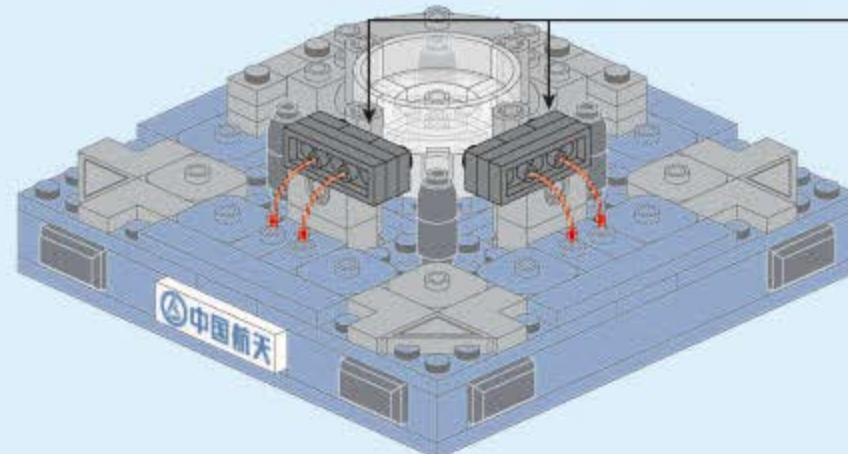
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2x 2x



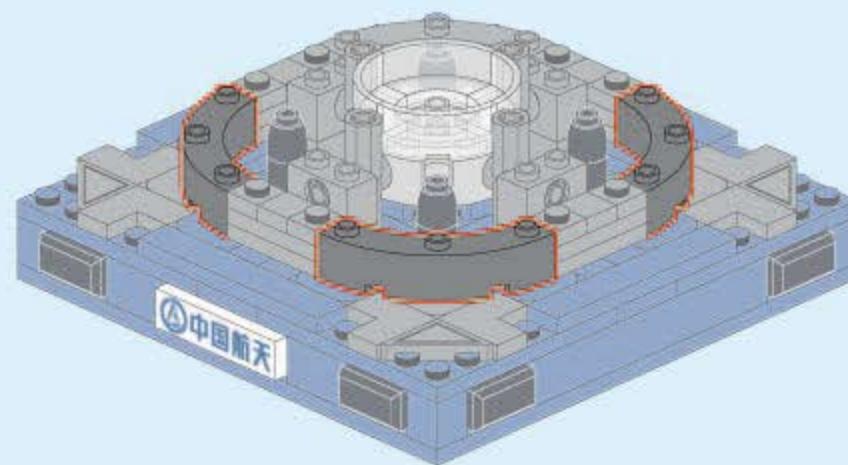
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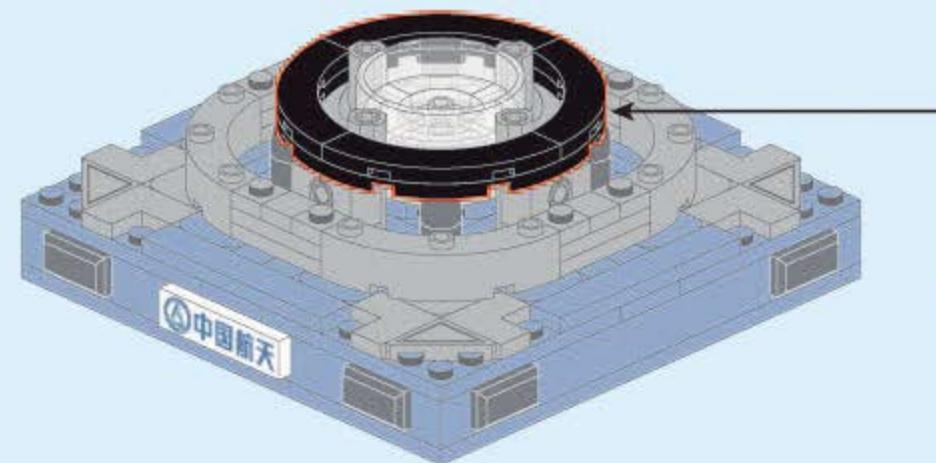
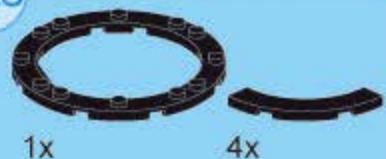


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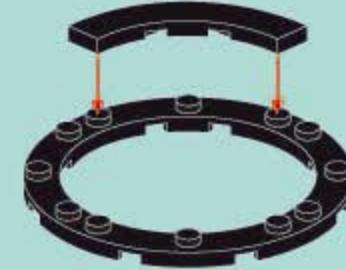
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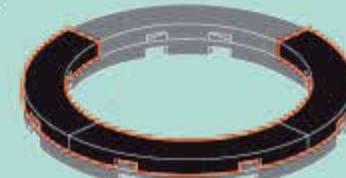
A26



1



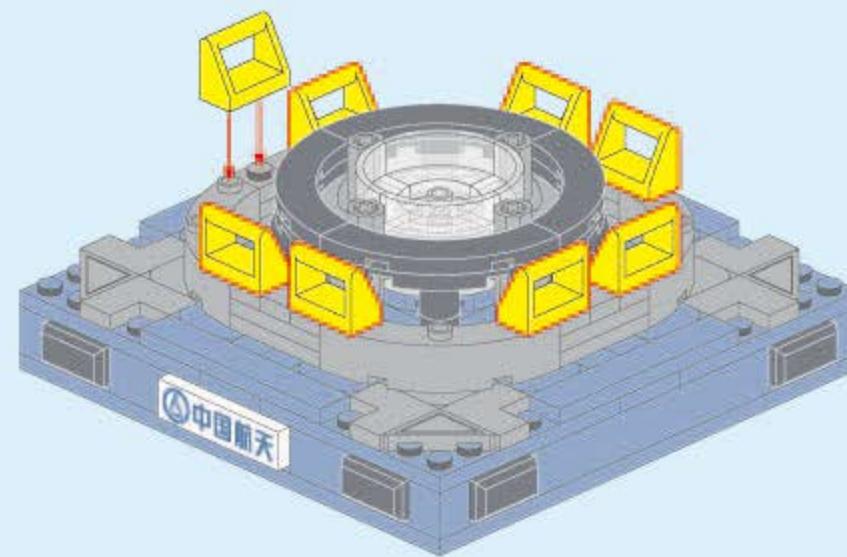
2



A27



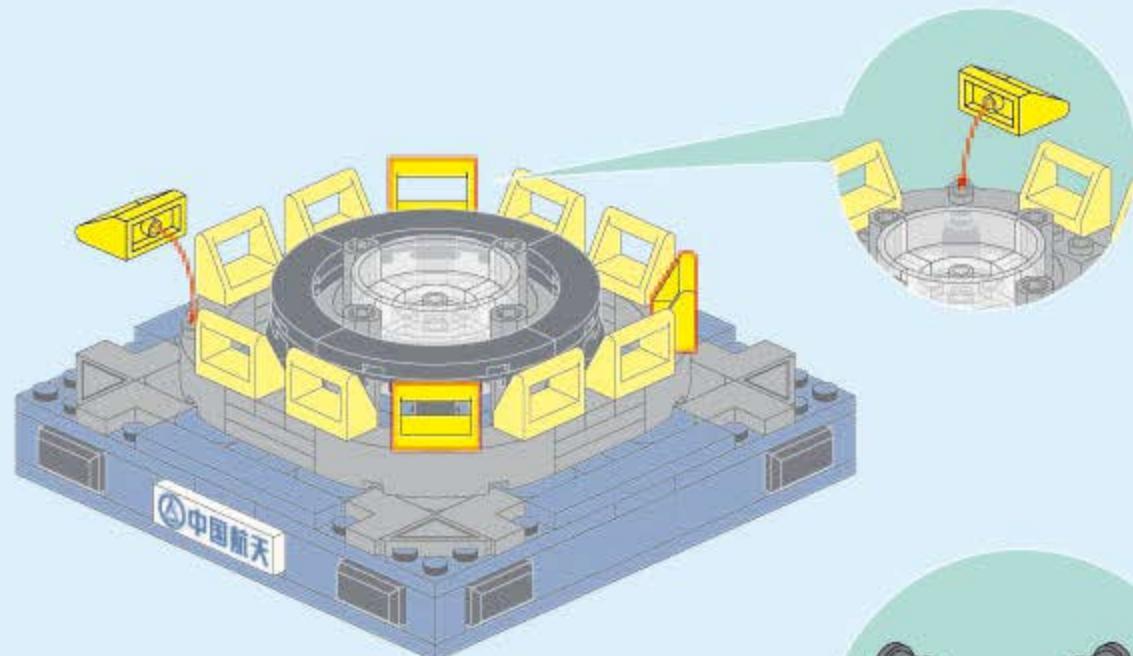
8x



A28



4x



A29

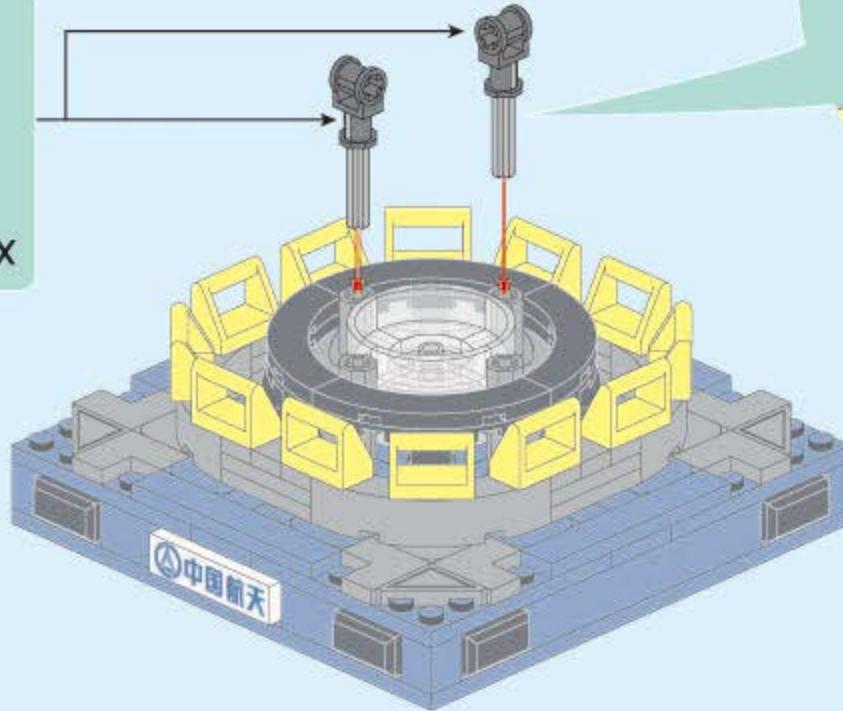


2x

③ 1:1



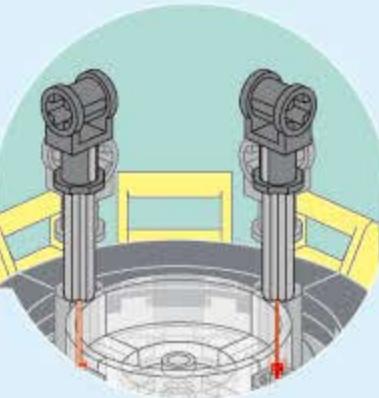
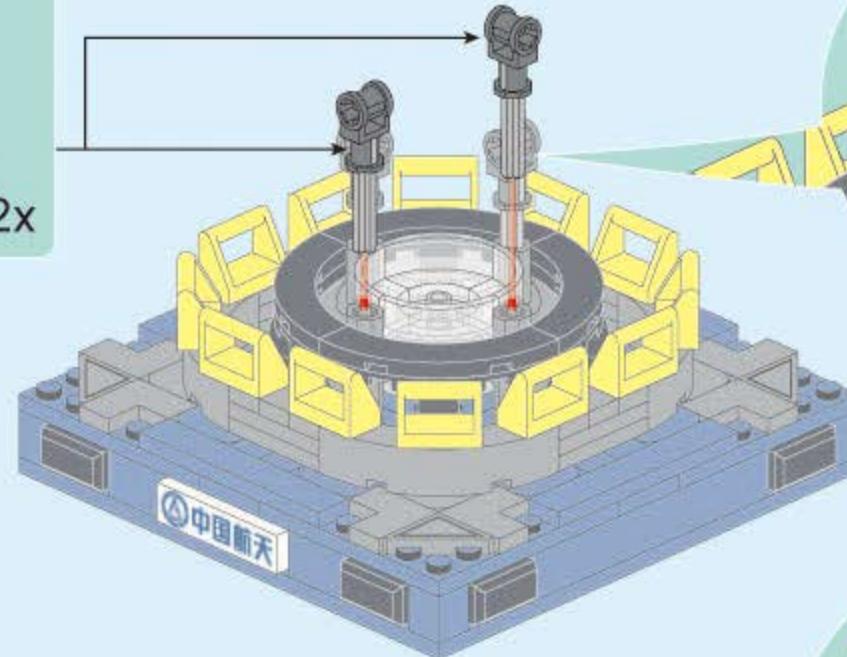
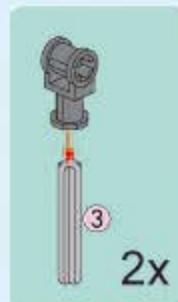
2x



A30

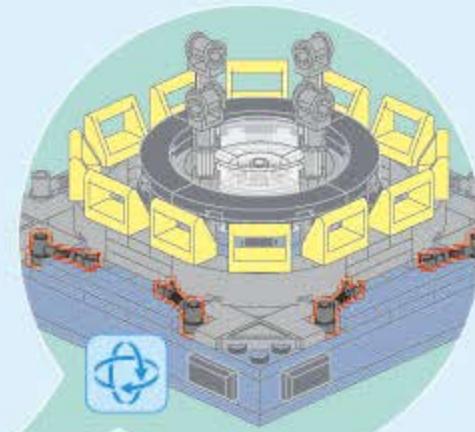
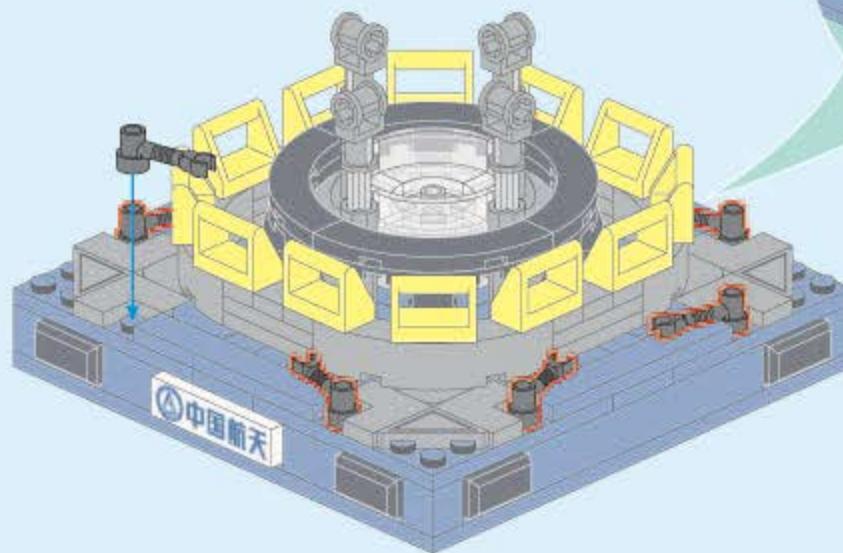
2x ③ 2x

③ 1:1



A31

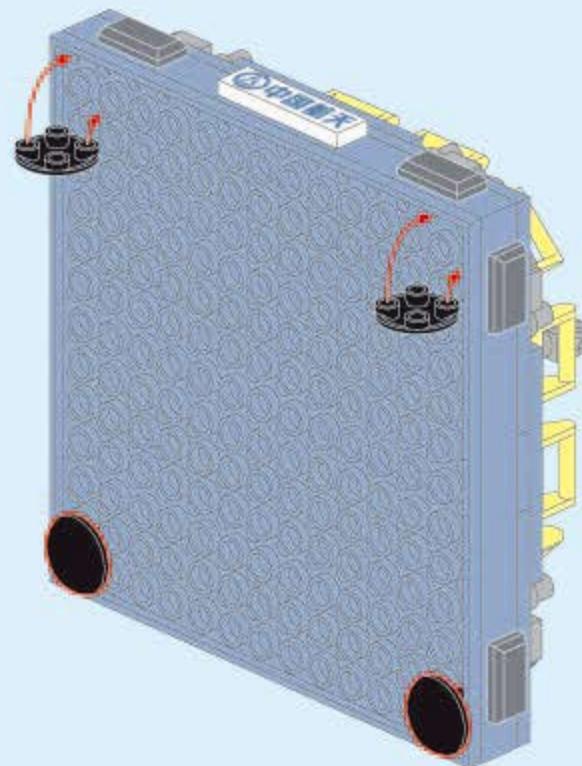
8x

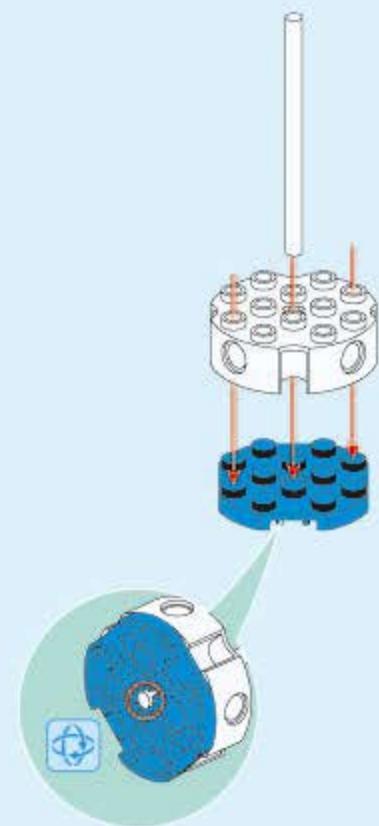
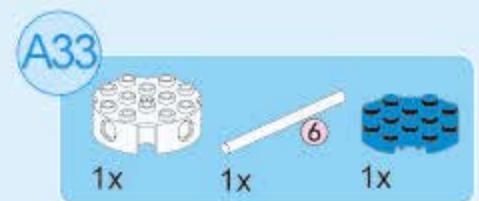
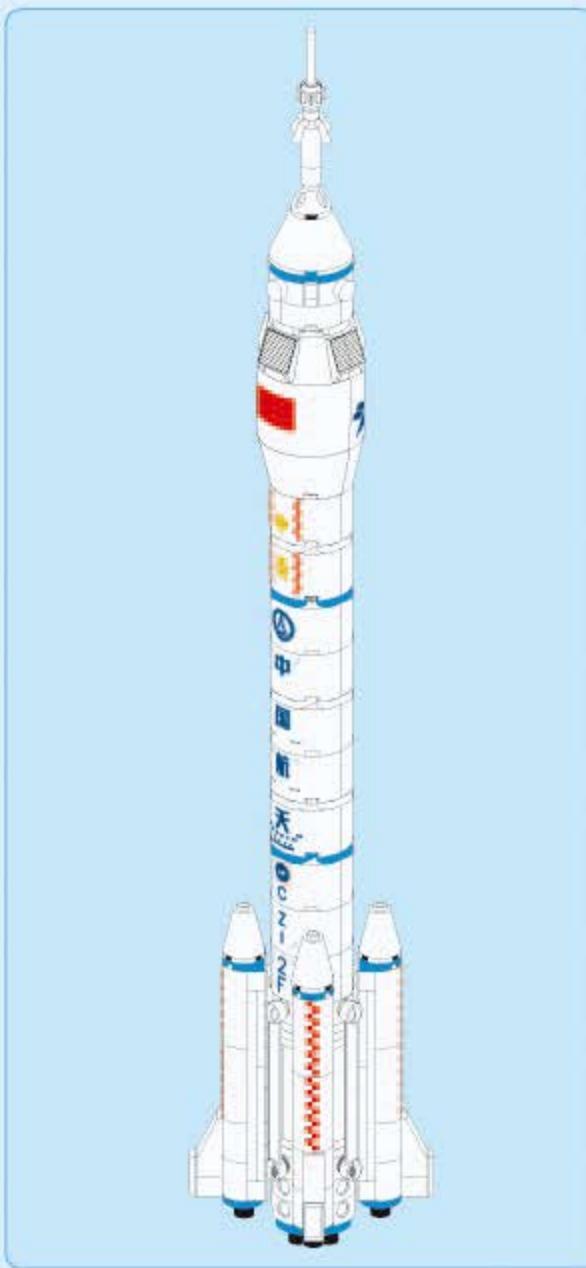
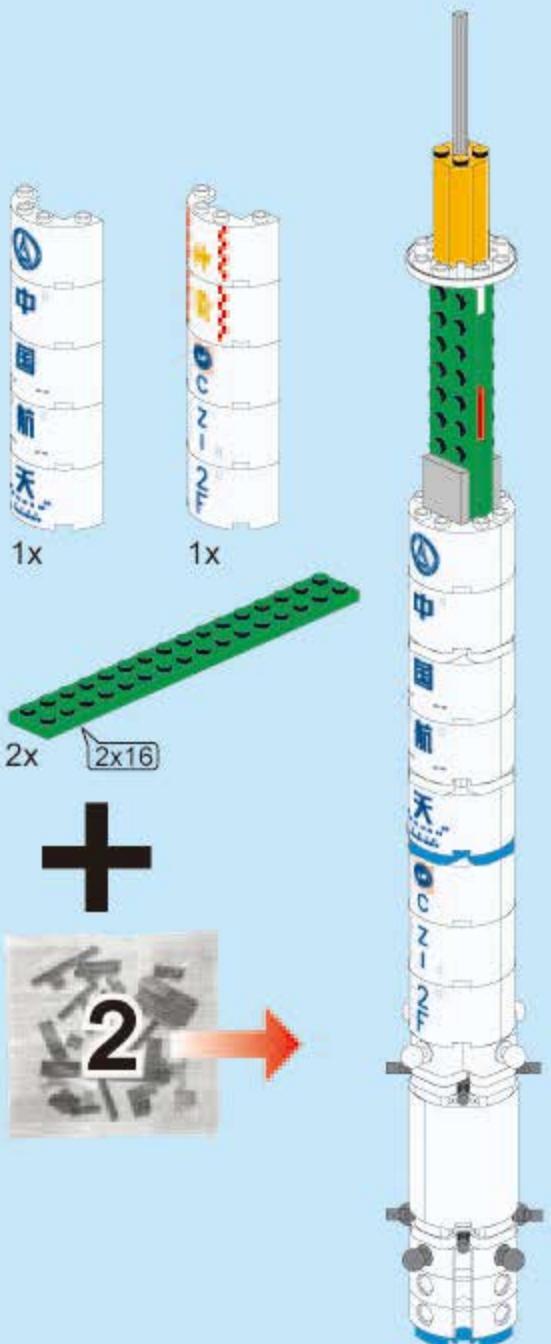


A32



4x





A34

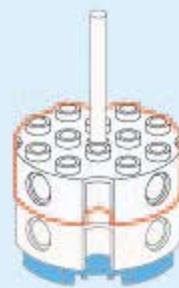


1x

A36



4x

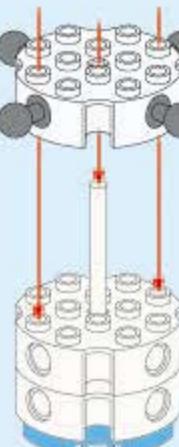
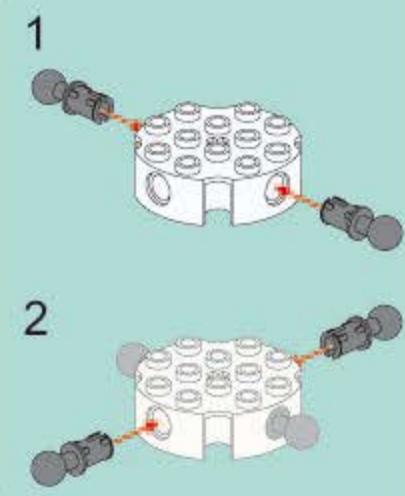


A35



1x

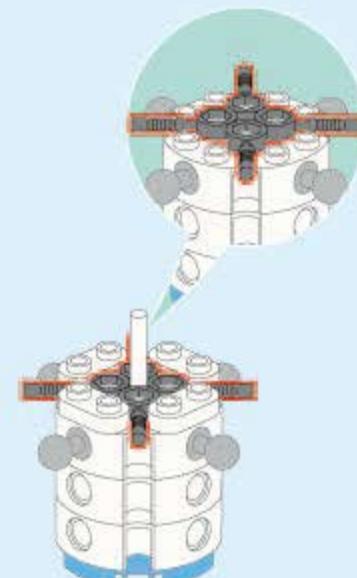
4x



A37



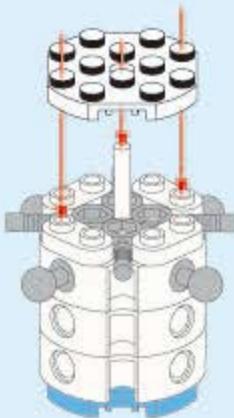
4x



A38



1x



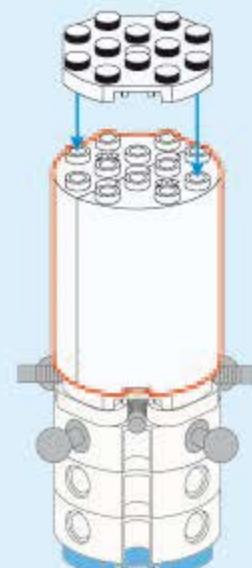
A39



2x



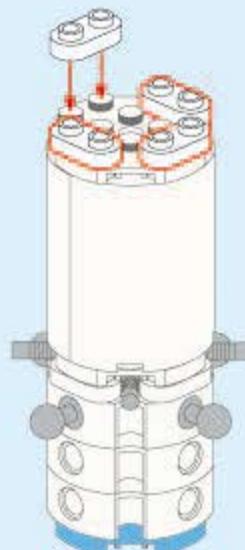
1x



A40



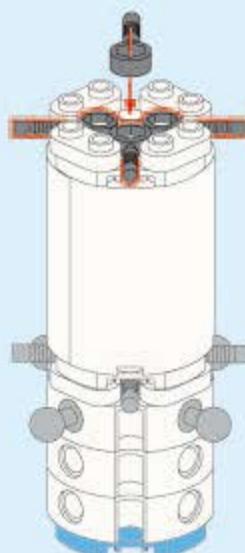
4x

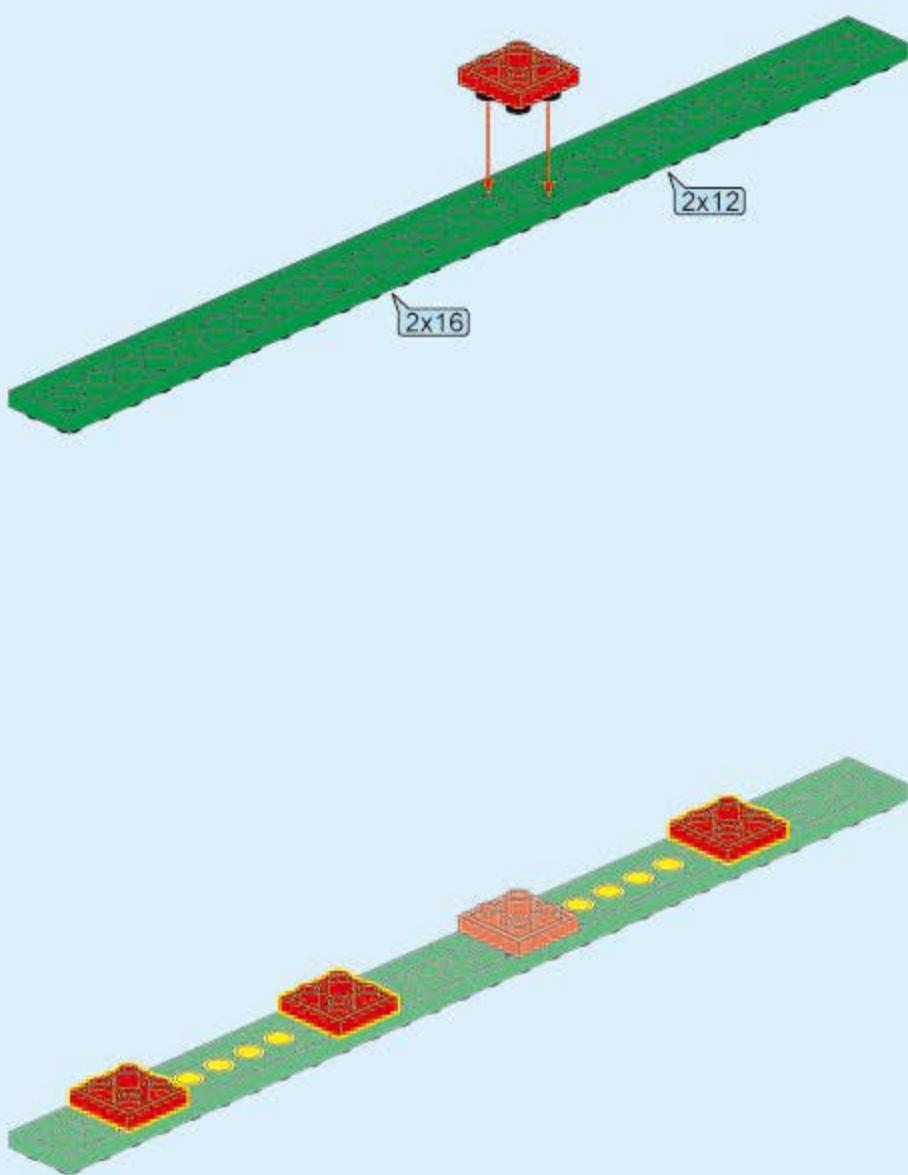
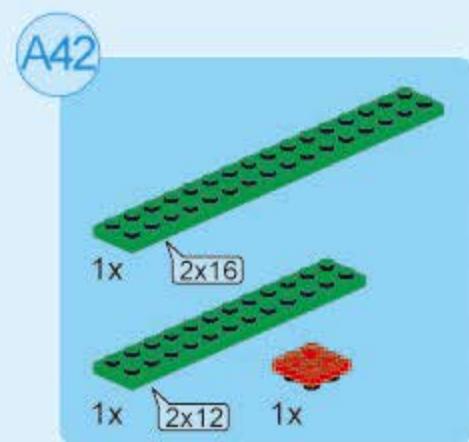
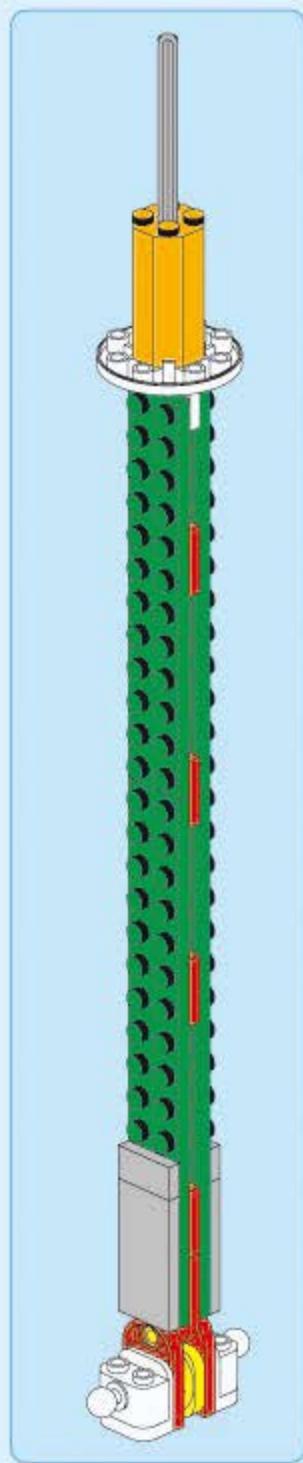


A41

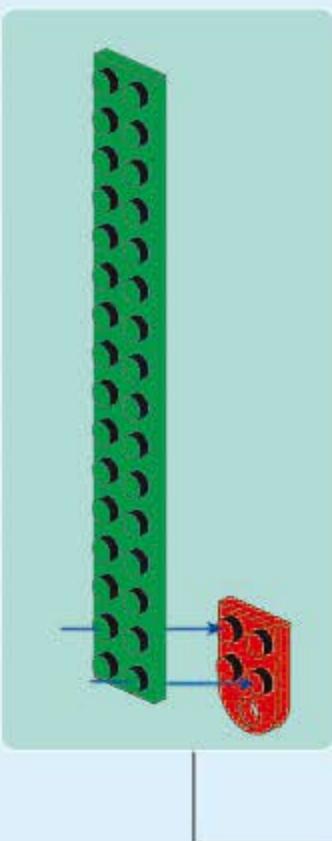
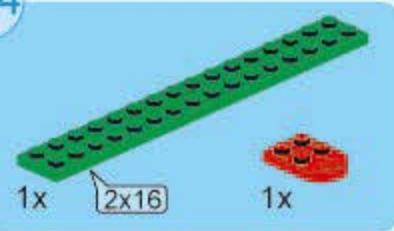


4x

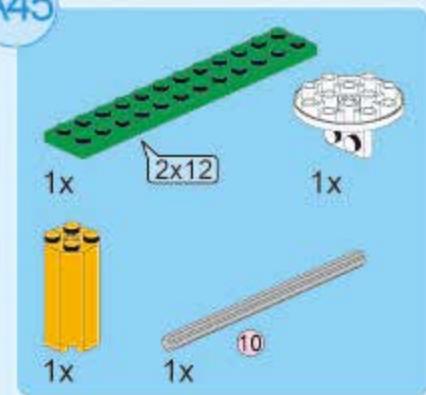




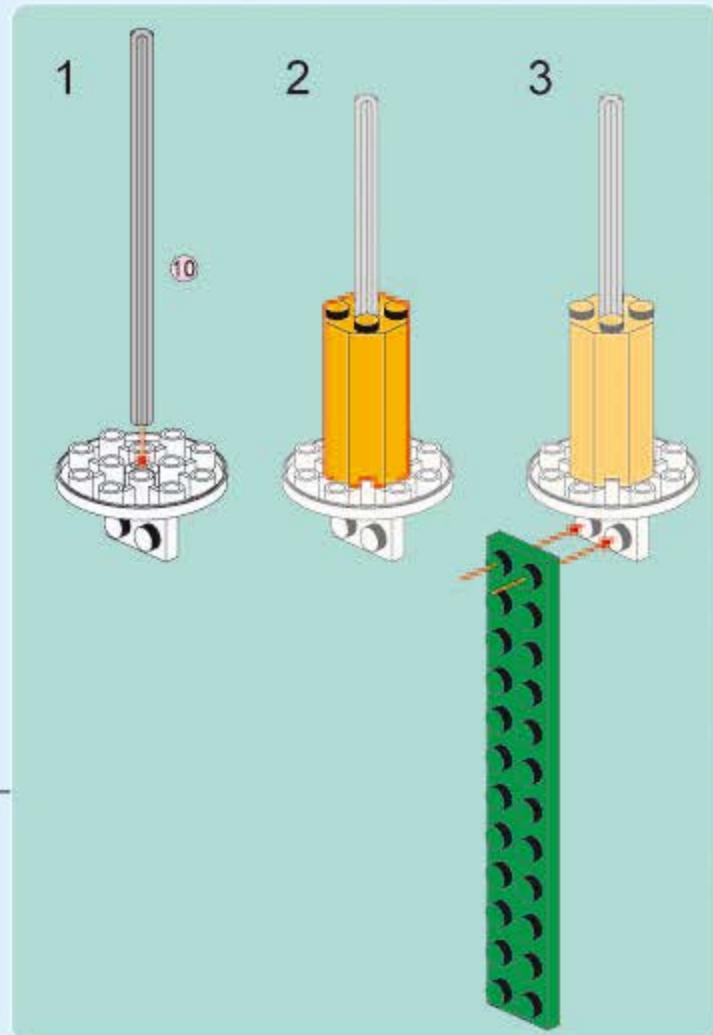
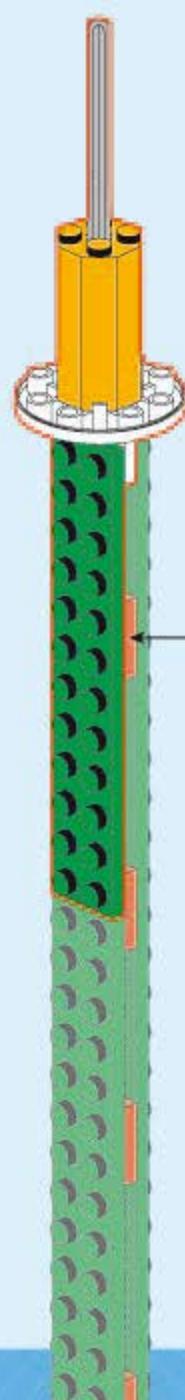
A44



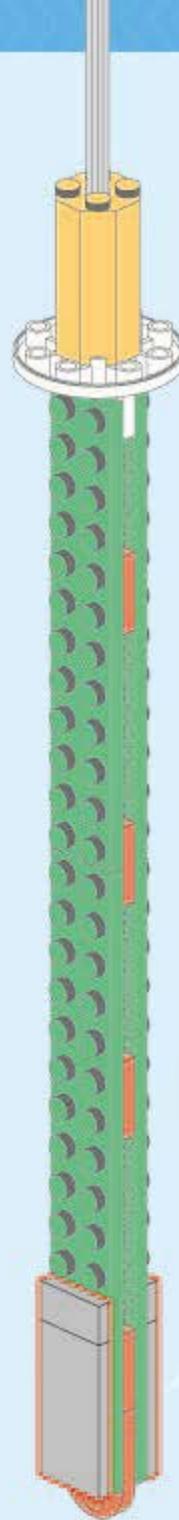
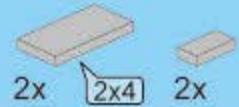
A45



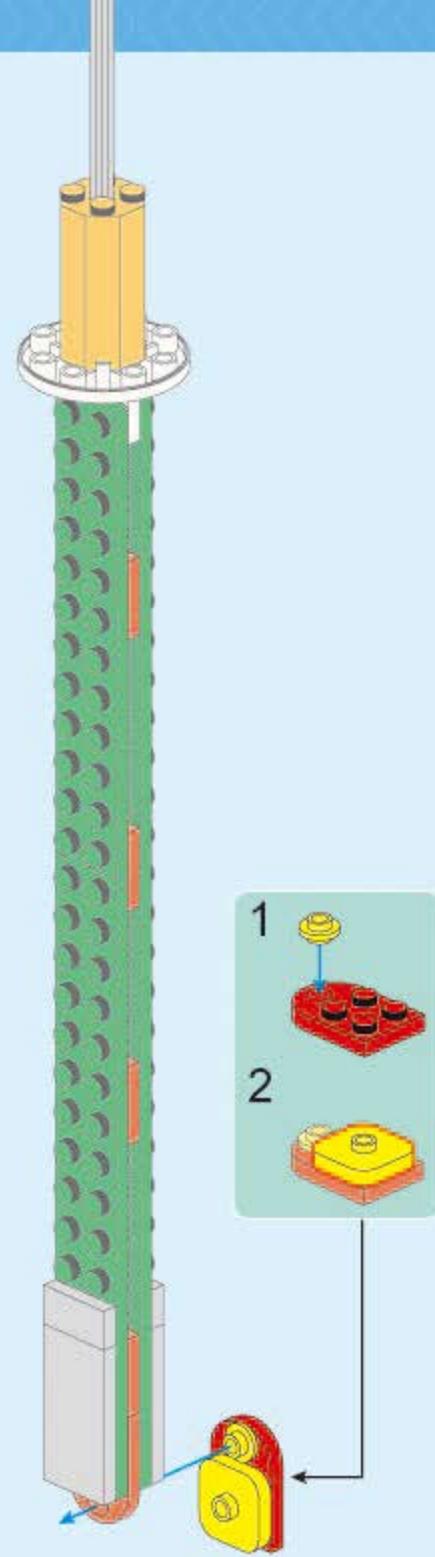
10 1:1



A46

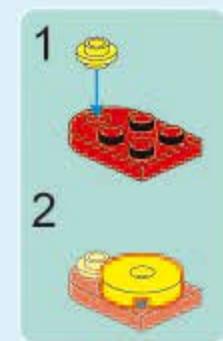


A47



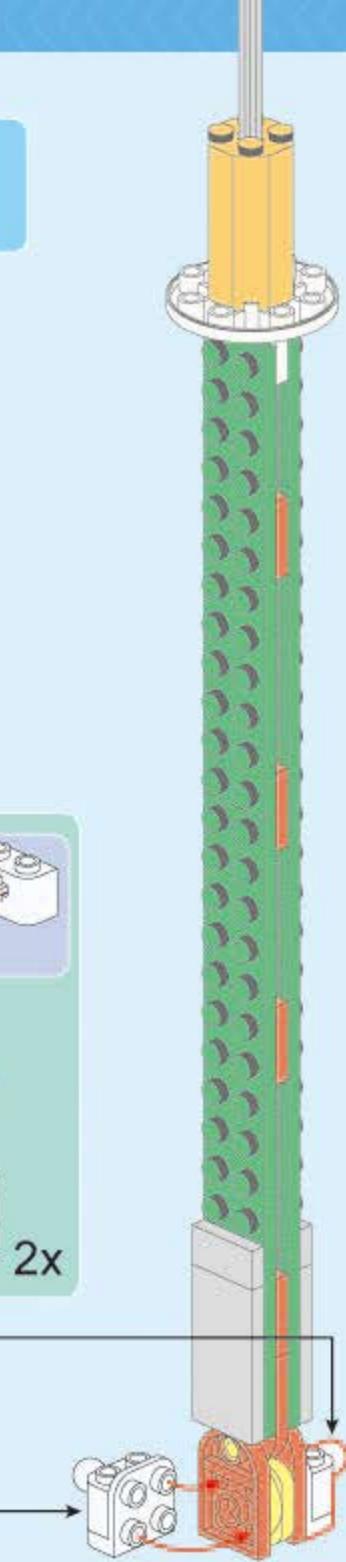
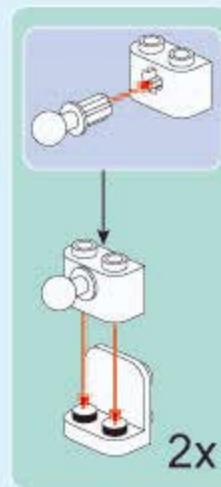
A48

1x 1x 1x

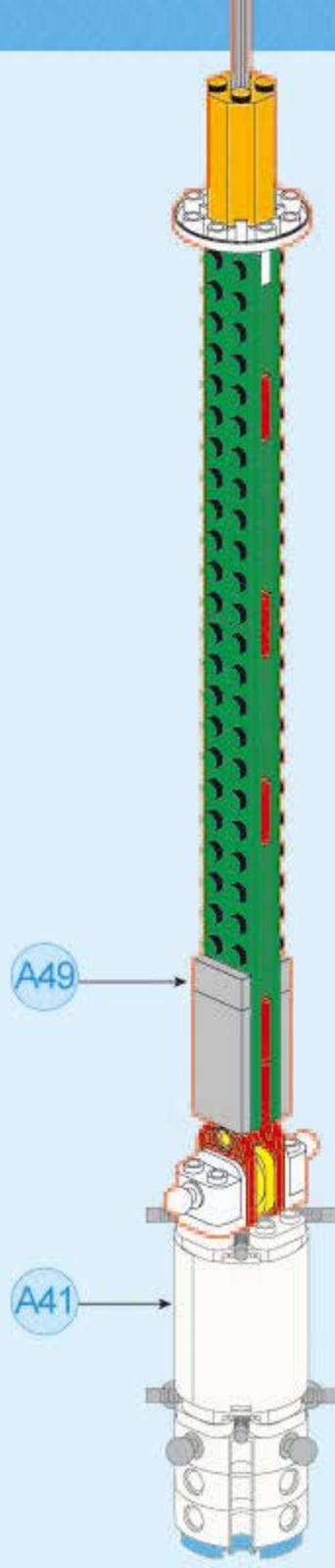


A49

2x 2x 2x

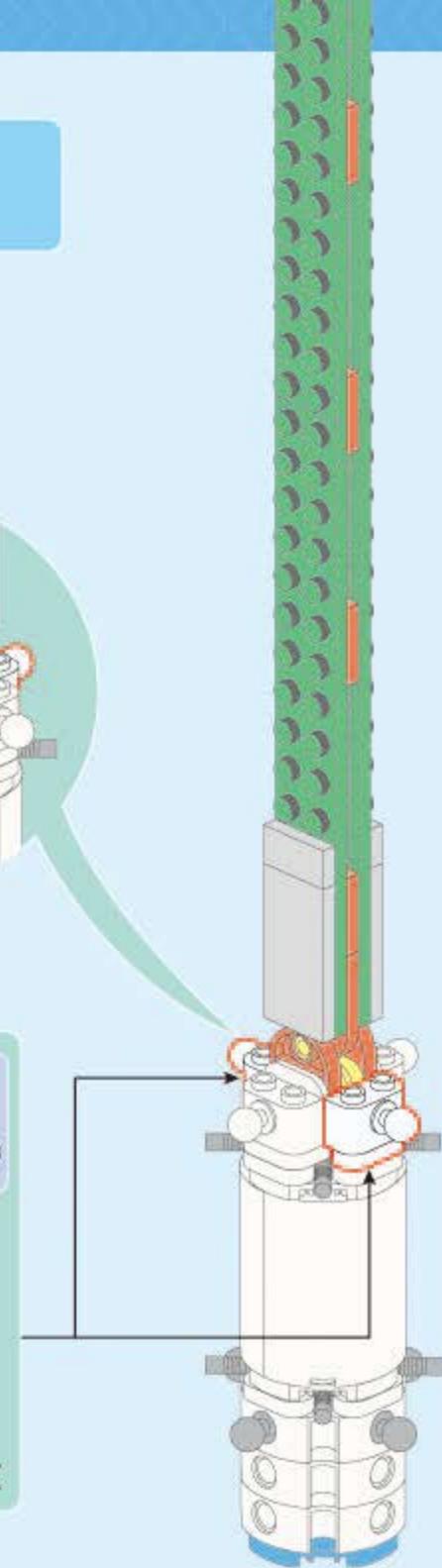
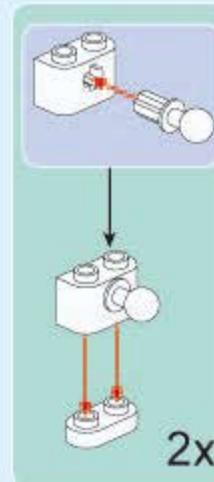
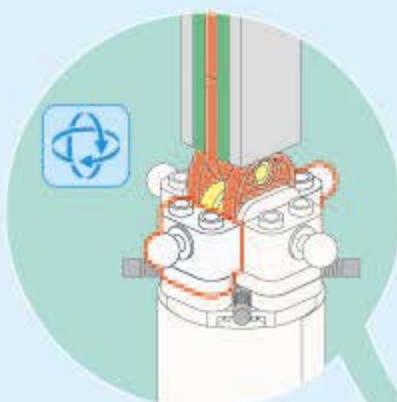


A50

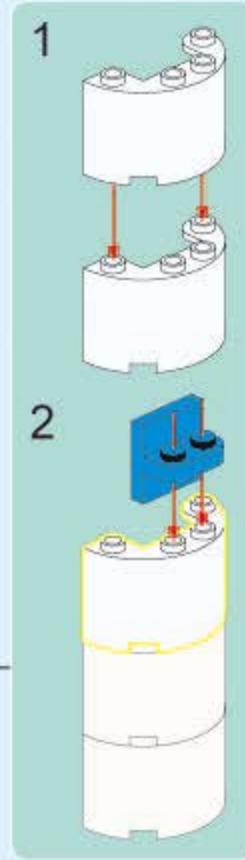
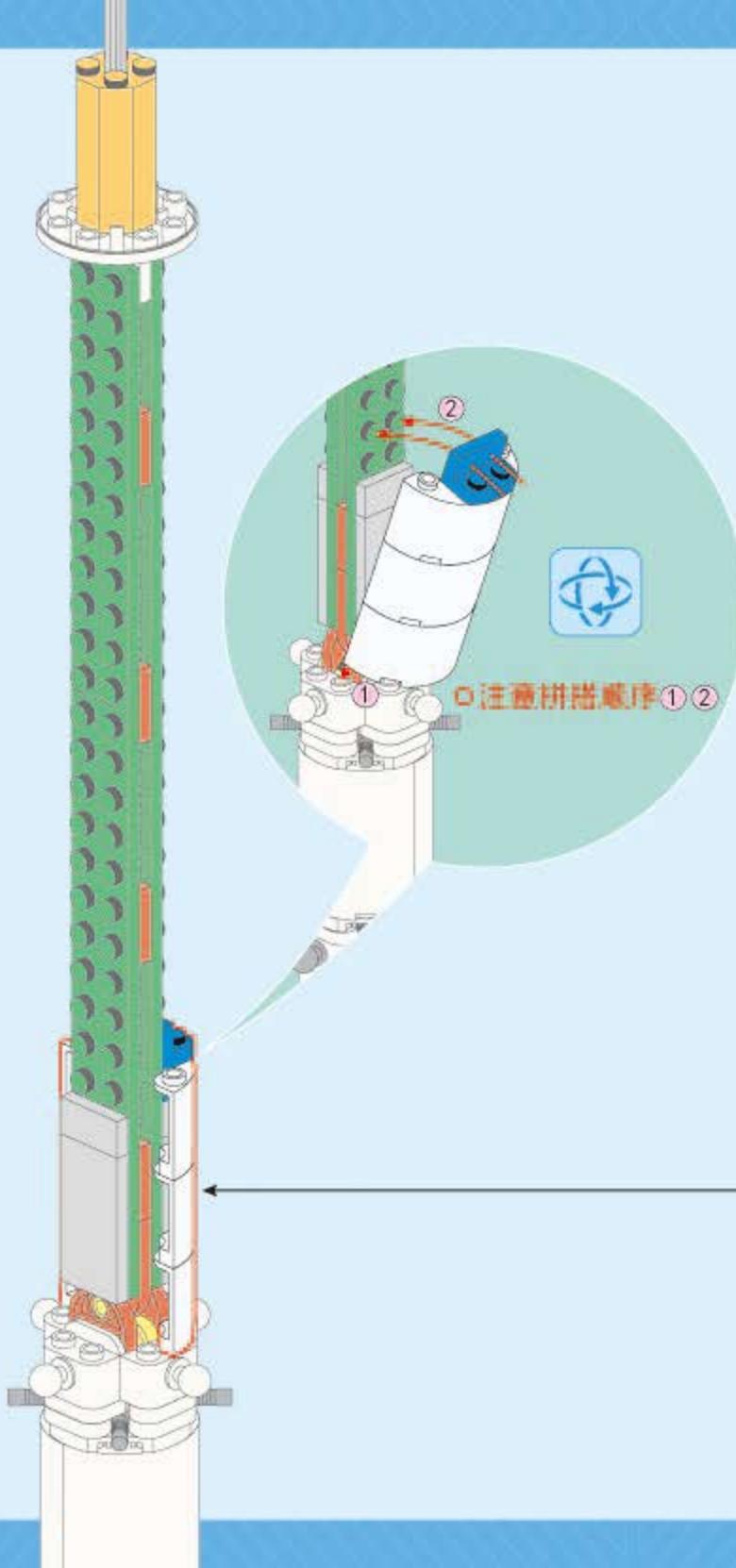


A51

2x 2x 2x



A52





注意：需将此组装配件拆开，然后在相对应的序号拼装。



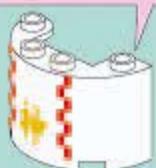
1x A53

该颗粒用于第3分包



1x A64

该颗粒用于第3分包



1x A69

A53



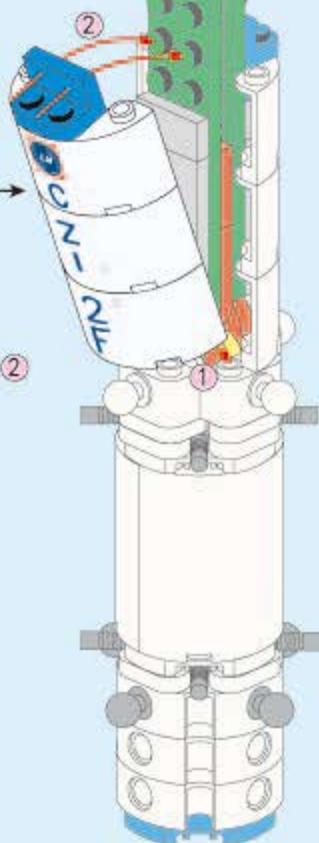
1x



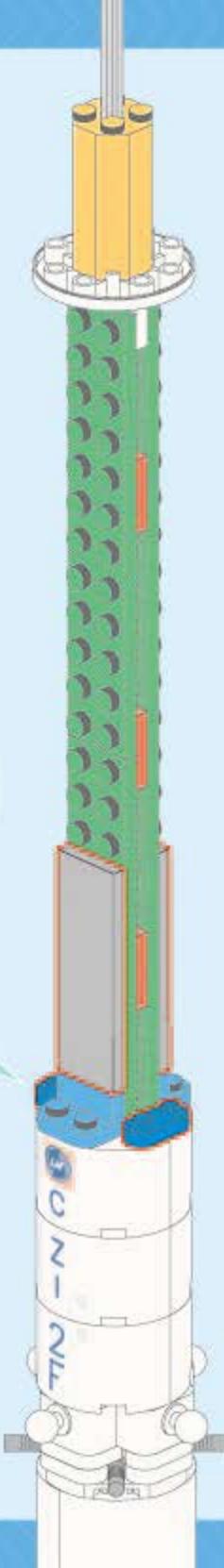
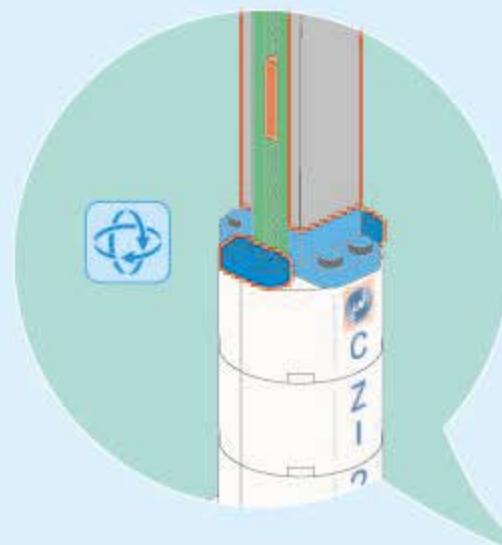
1x



① 注意拼搭顺序 ②

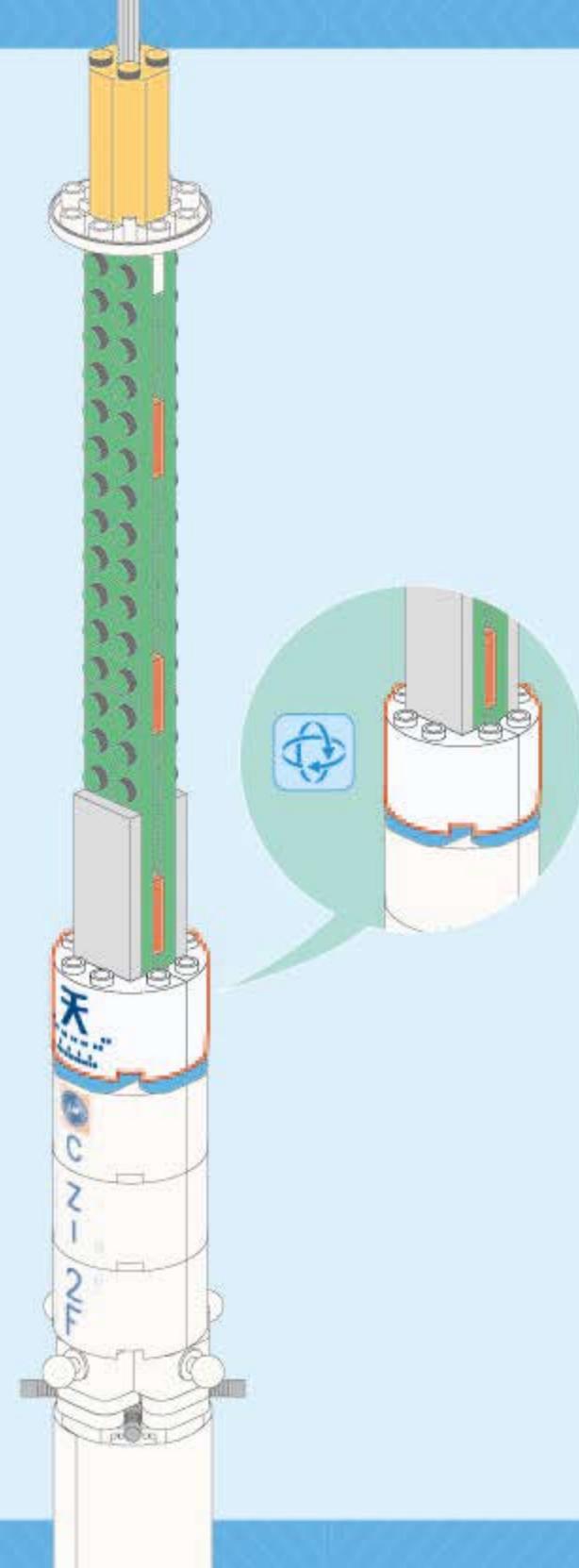
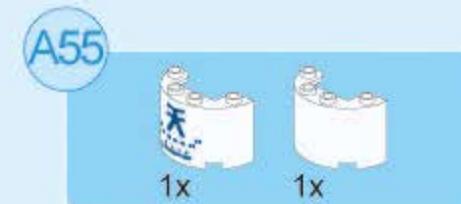


A54



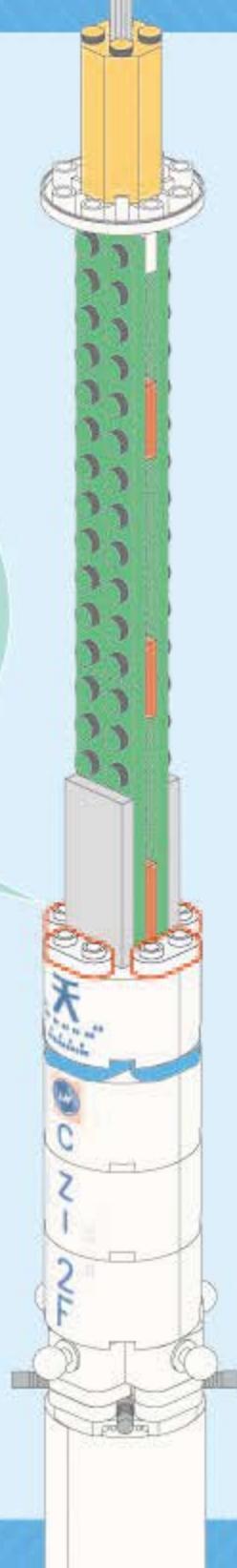
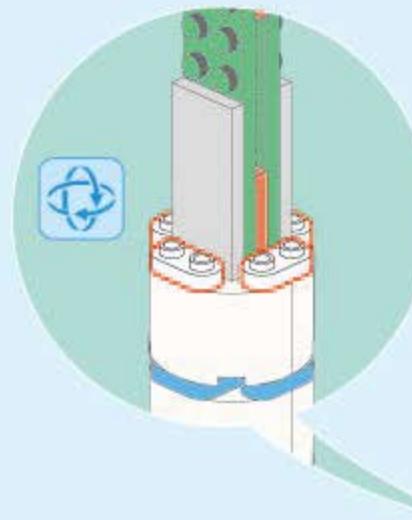


注意：需将此组部件拆开，然后在相对应的序号组装。



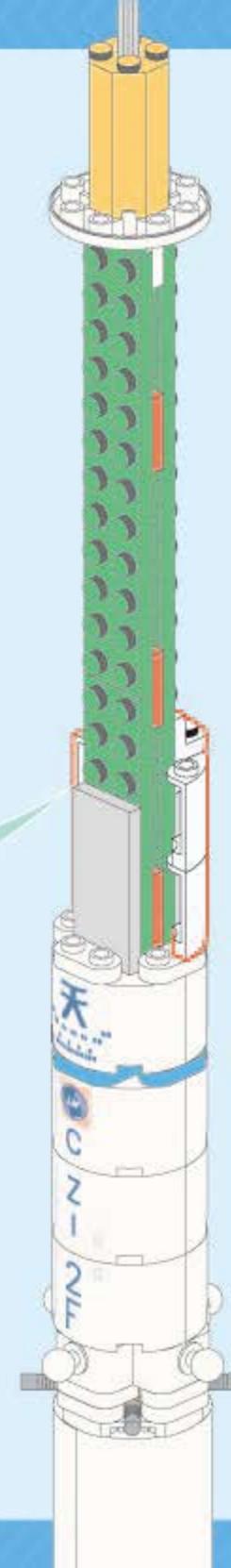
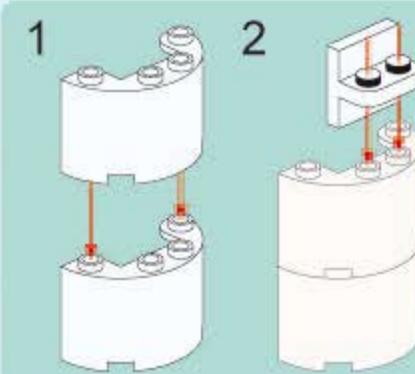
A56

4x

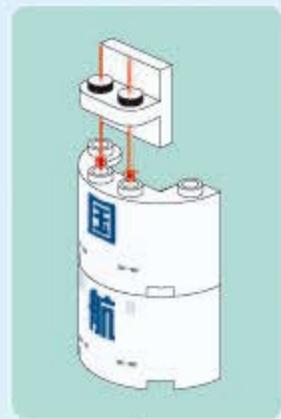
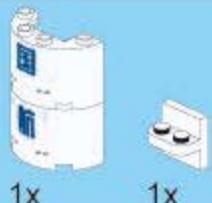


A57

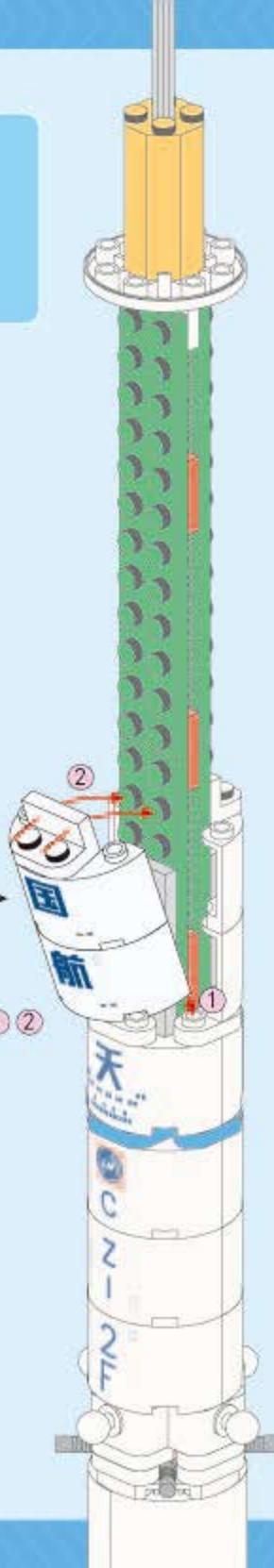
2x 1x



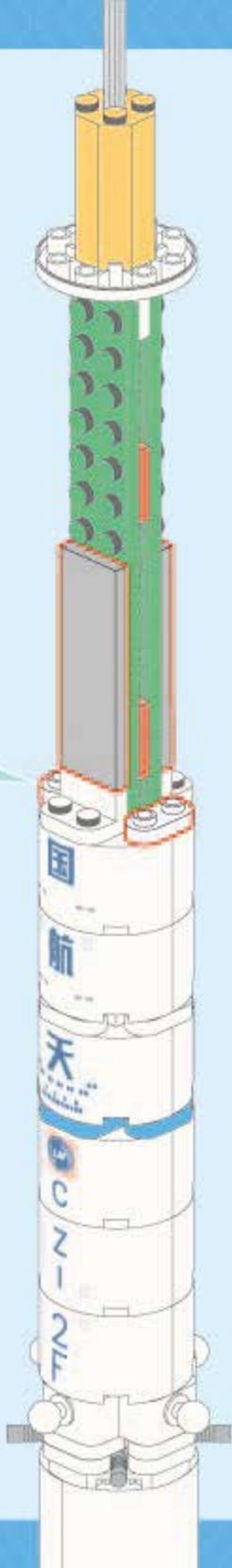
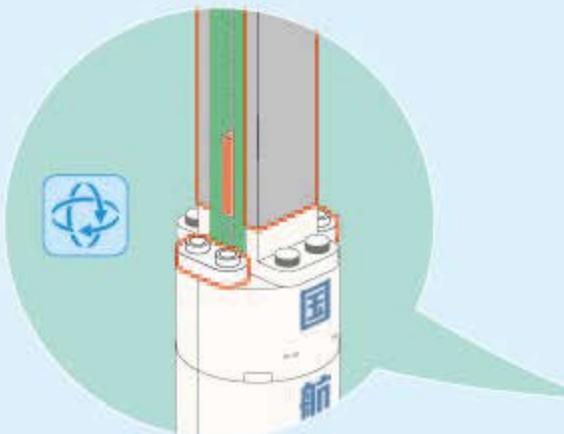
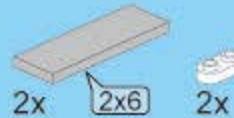
A58



◆注意拼接順序 ①②



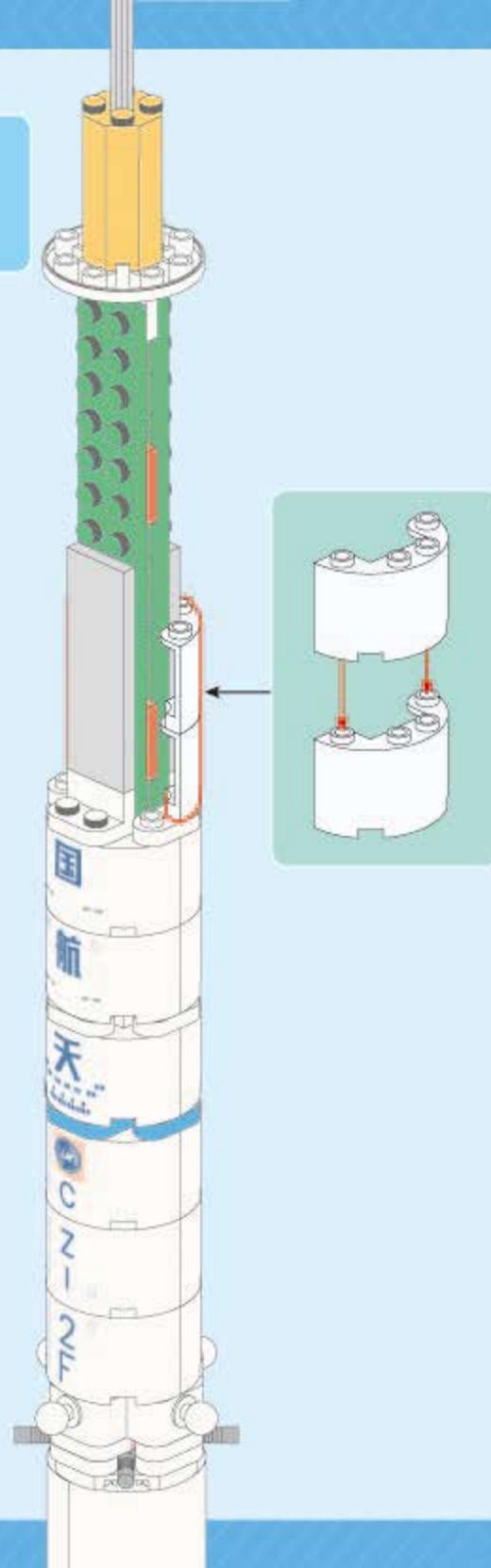
A59



A60



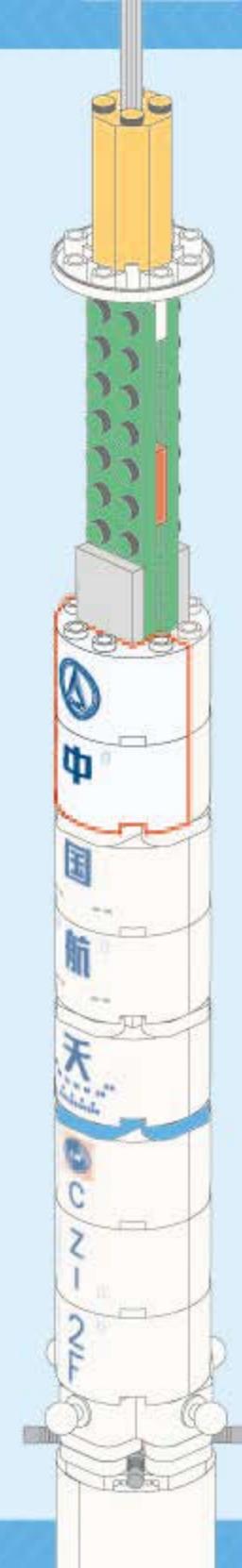
2x

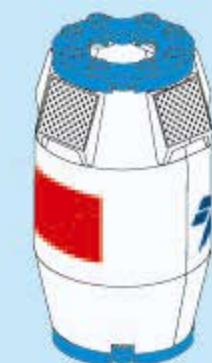


A61

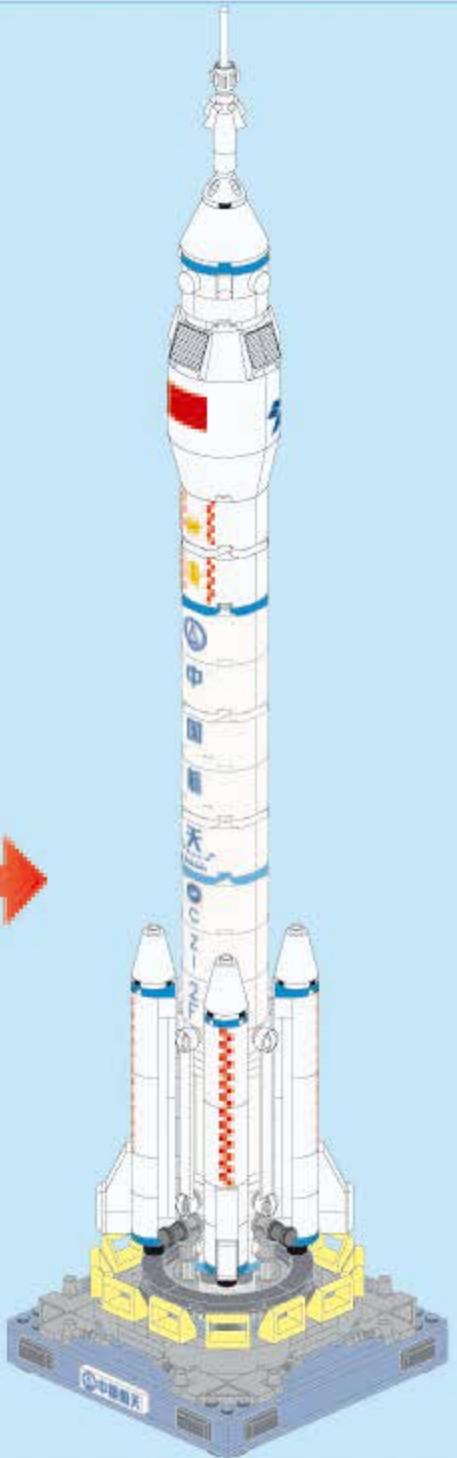


1x



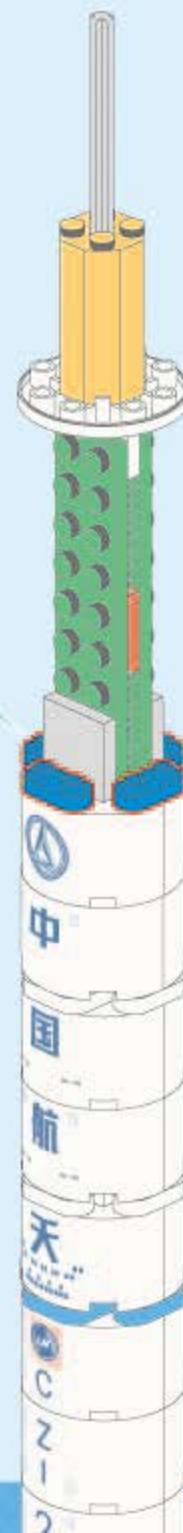
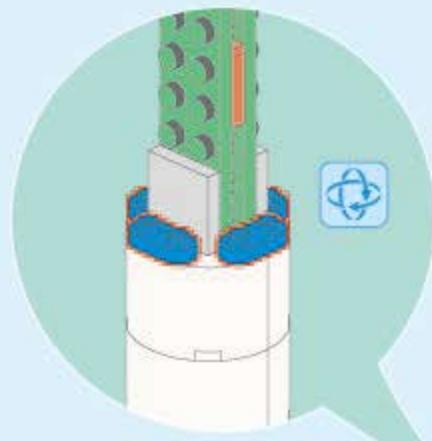


+

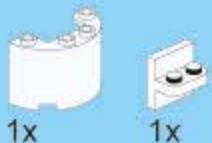


A62

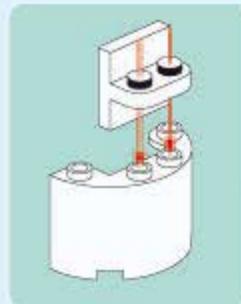
4x



A63



1x 1x



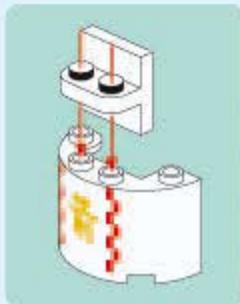
◎注意拼搭順序①②



A64



1x 1x

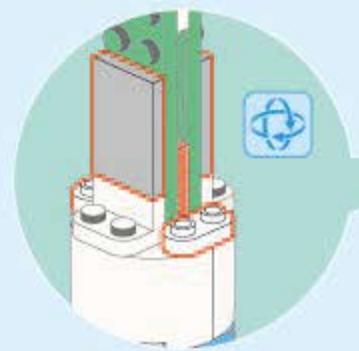


◎注意拼搭順序①②



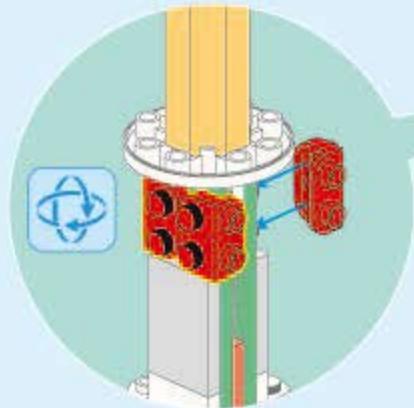
A65

2x
2x3
2x

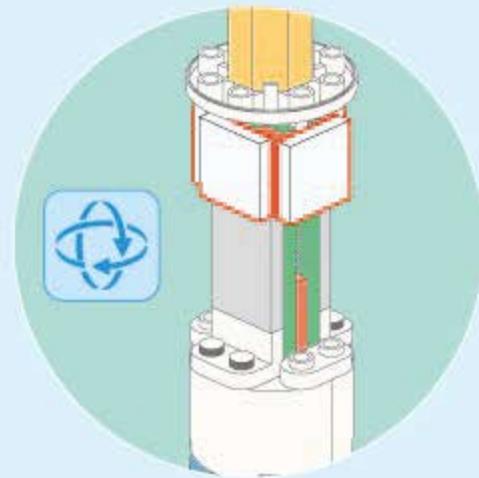


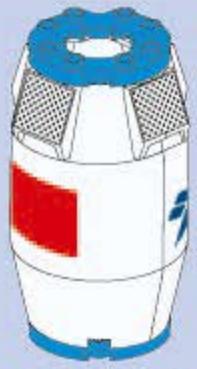
A66

4x



A67

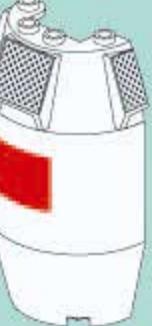




注意：需将此组零件拆开，
然后在相对应的序号拼装。



1x A68



1x A69

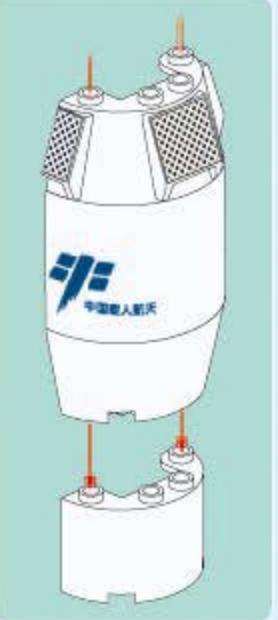
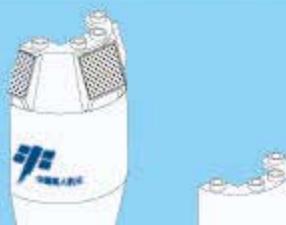


1x (赠送)

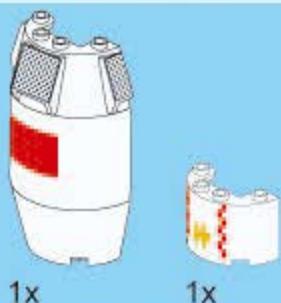


1x A73

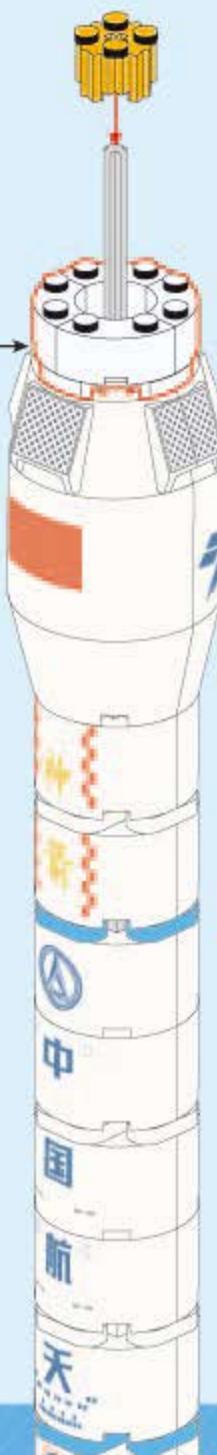
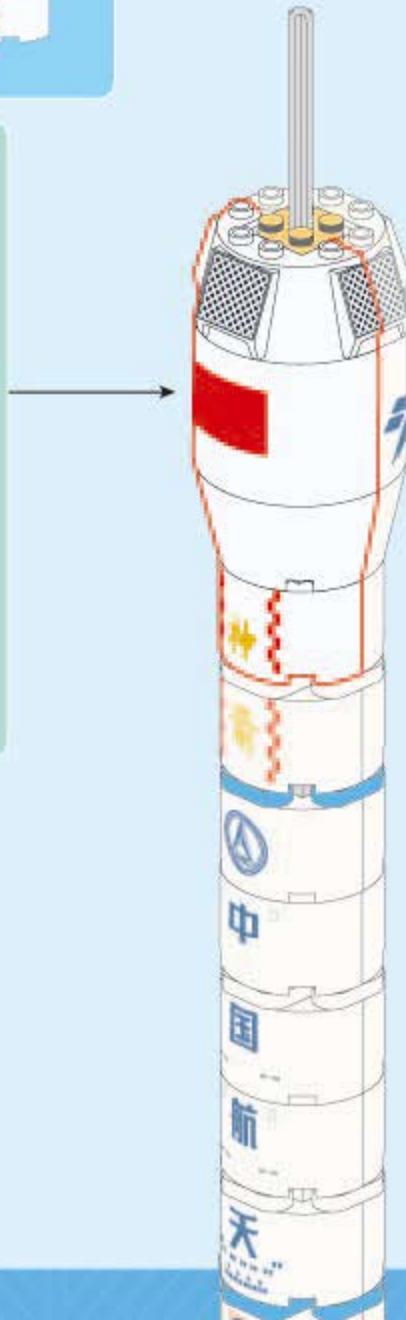
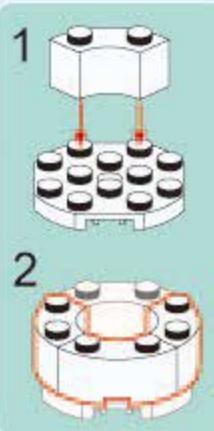
A68



A69



A70

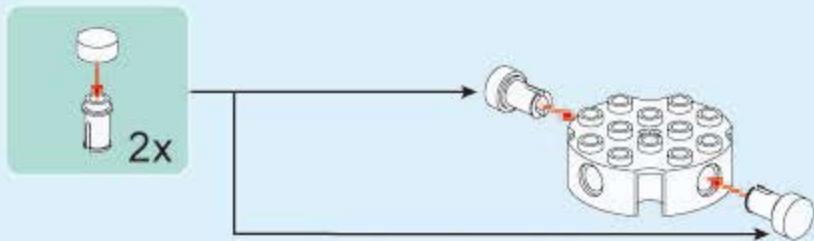




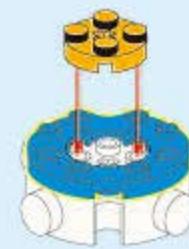
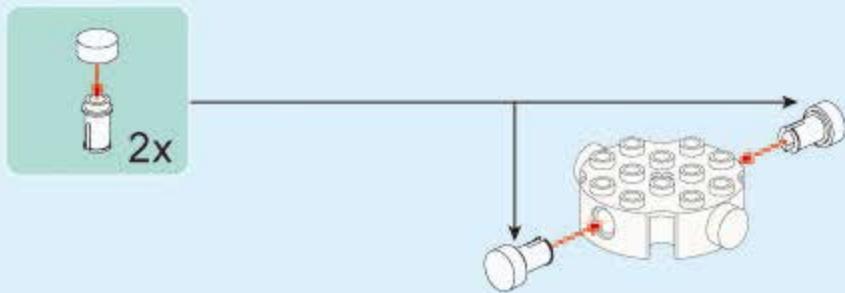
A73



A71



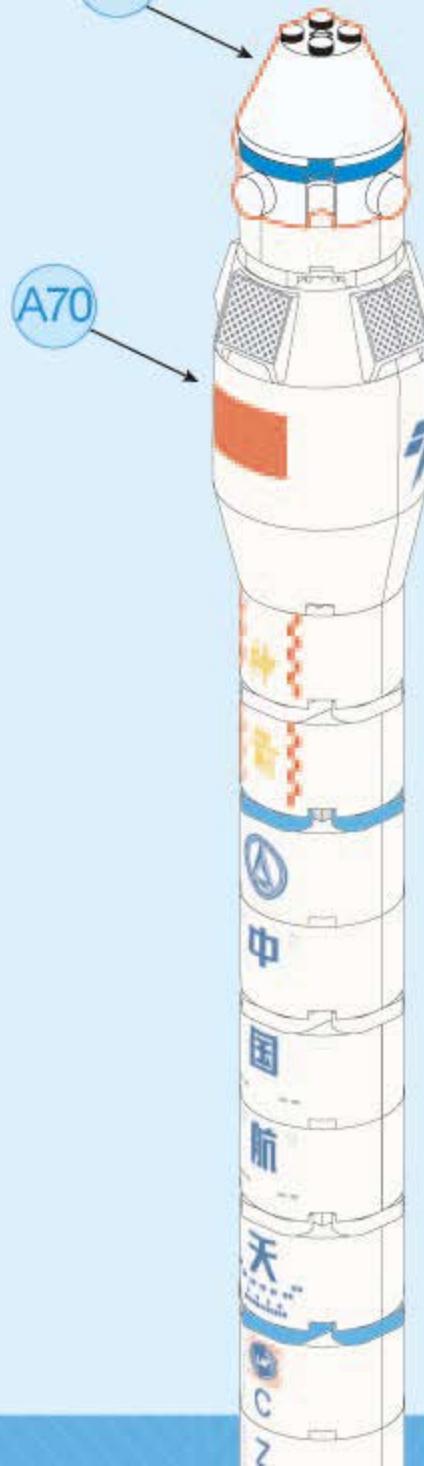
A72



A74



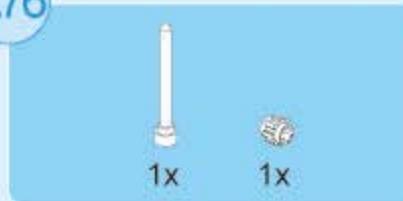
A75



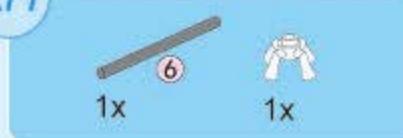
A74

A70

A76

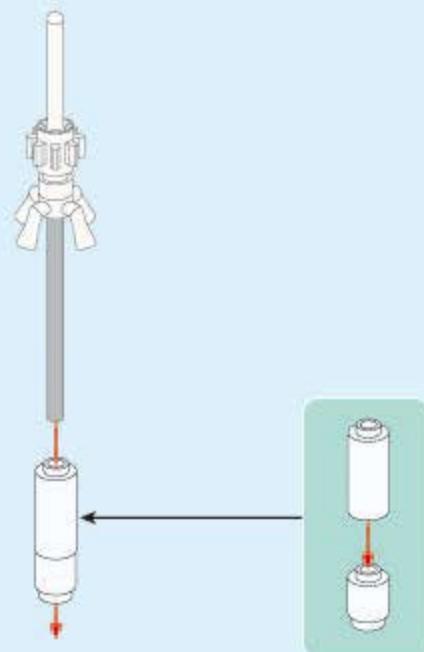


A77



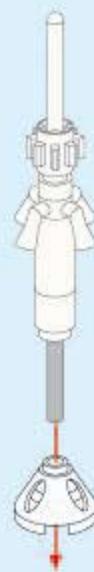
A78

1x 1x

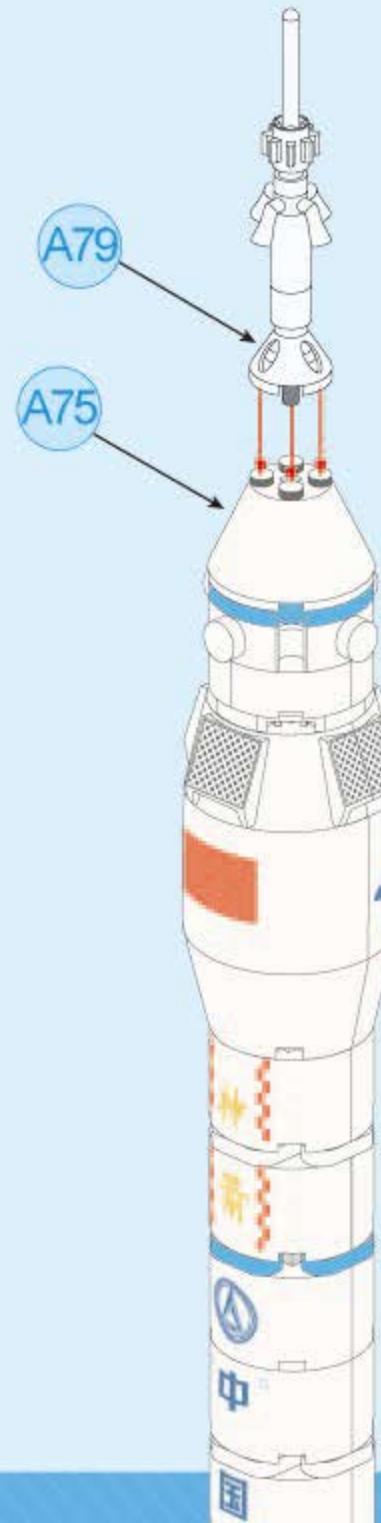


A79

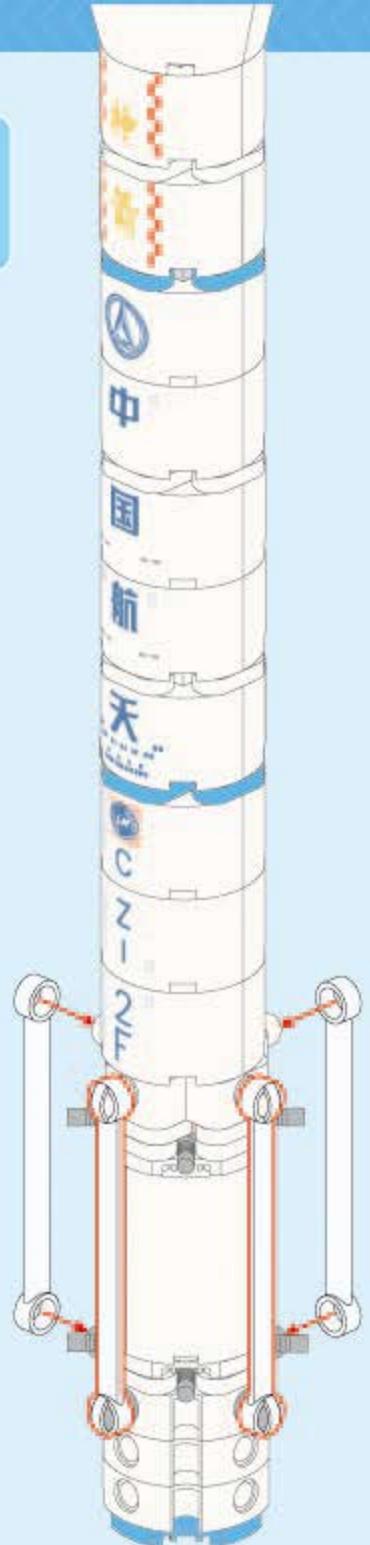
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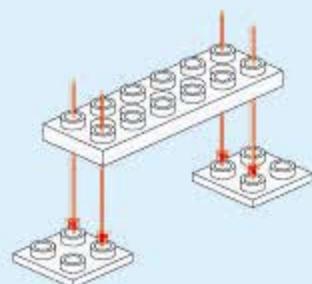
A80



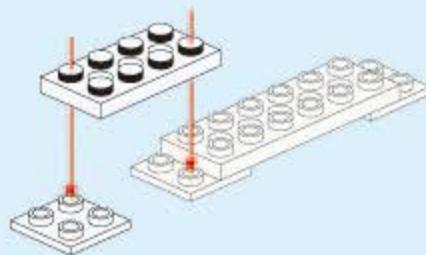
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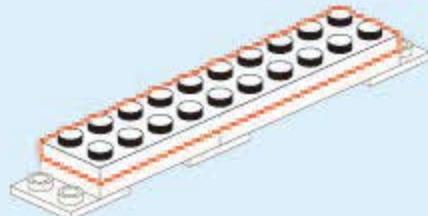
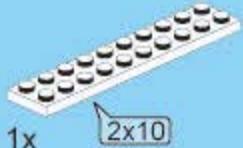
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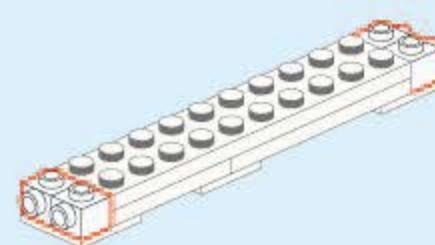
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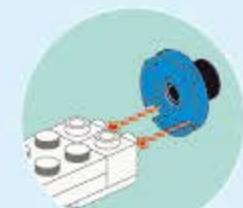
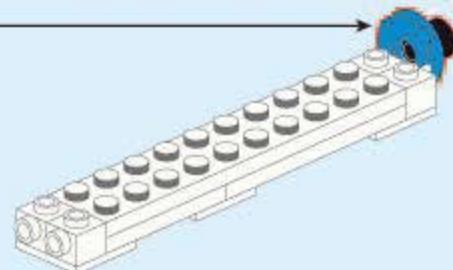
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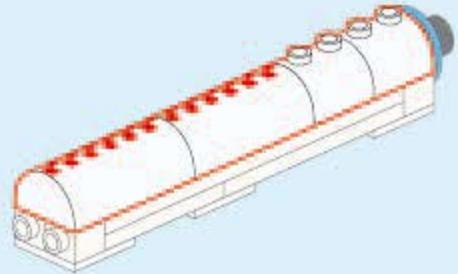
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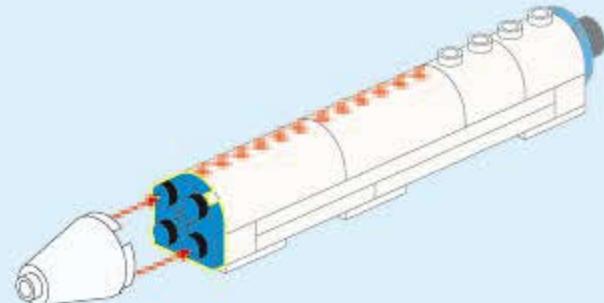
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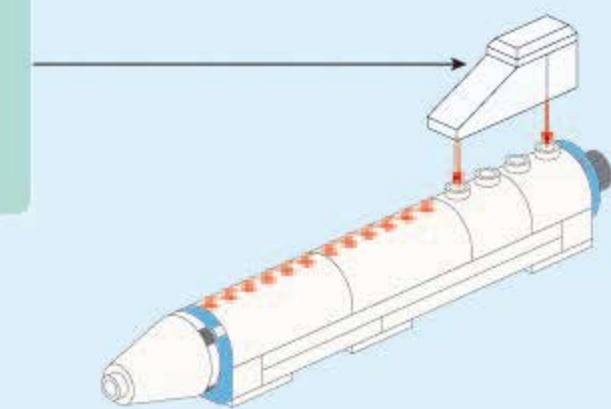
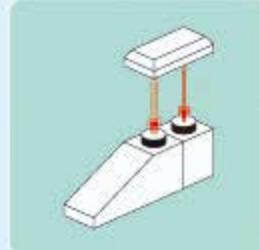
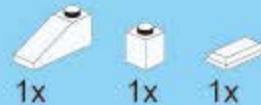
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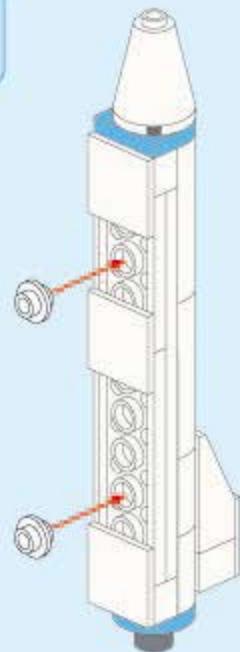
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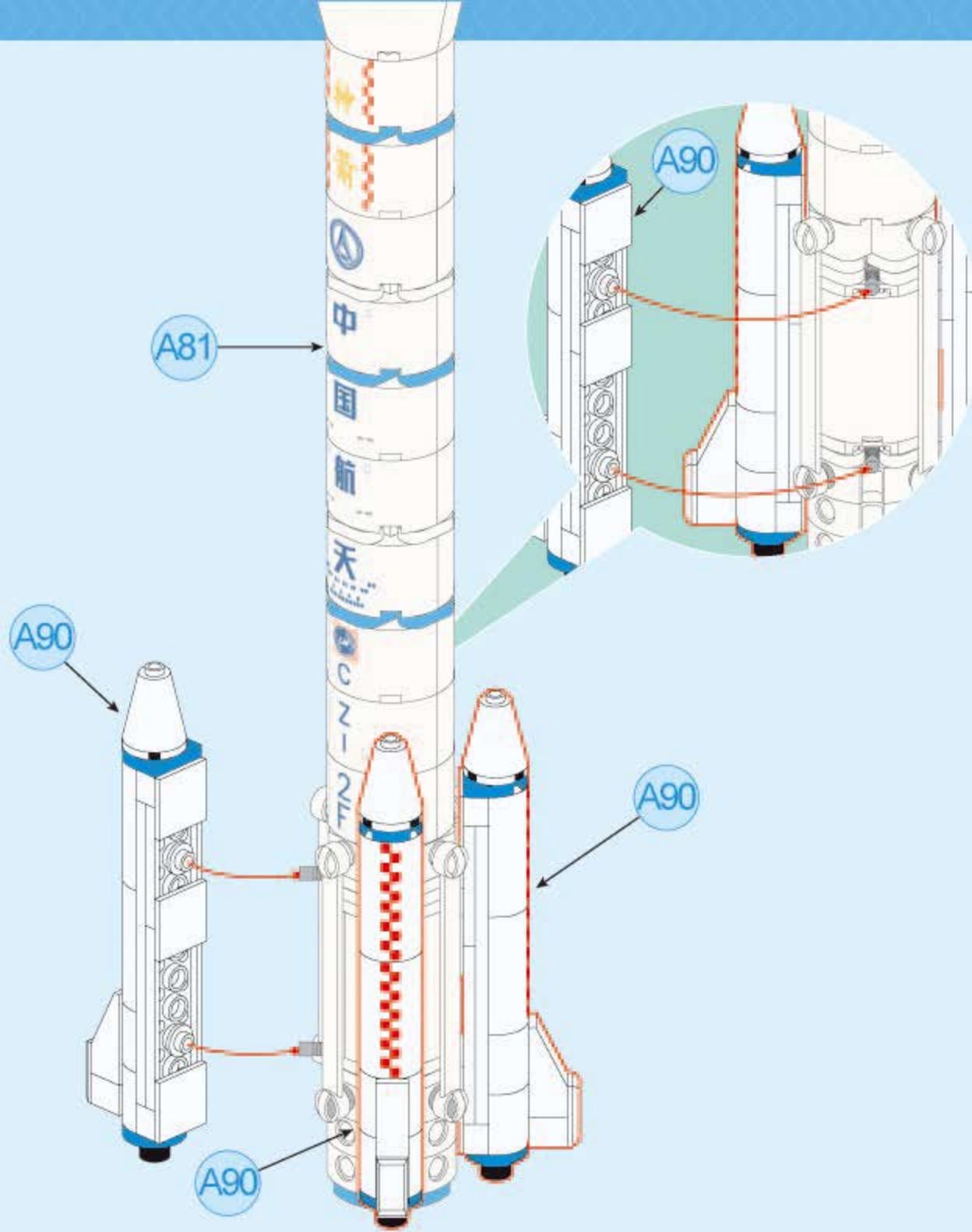
A89



A90



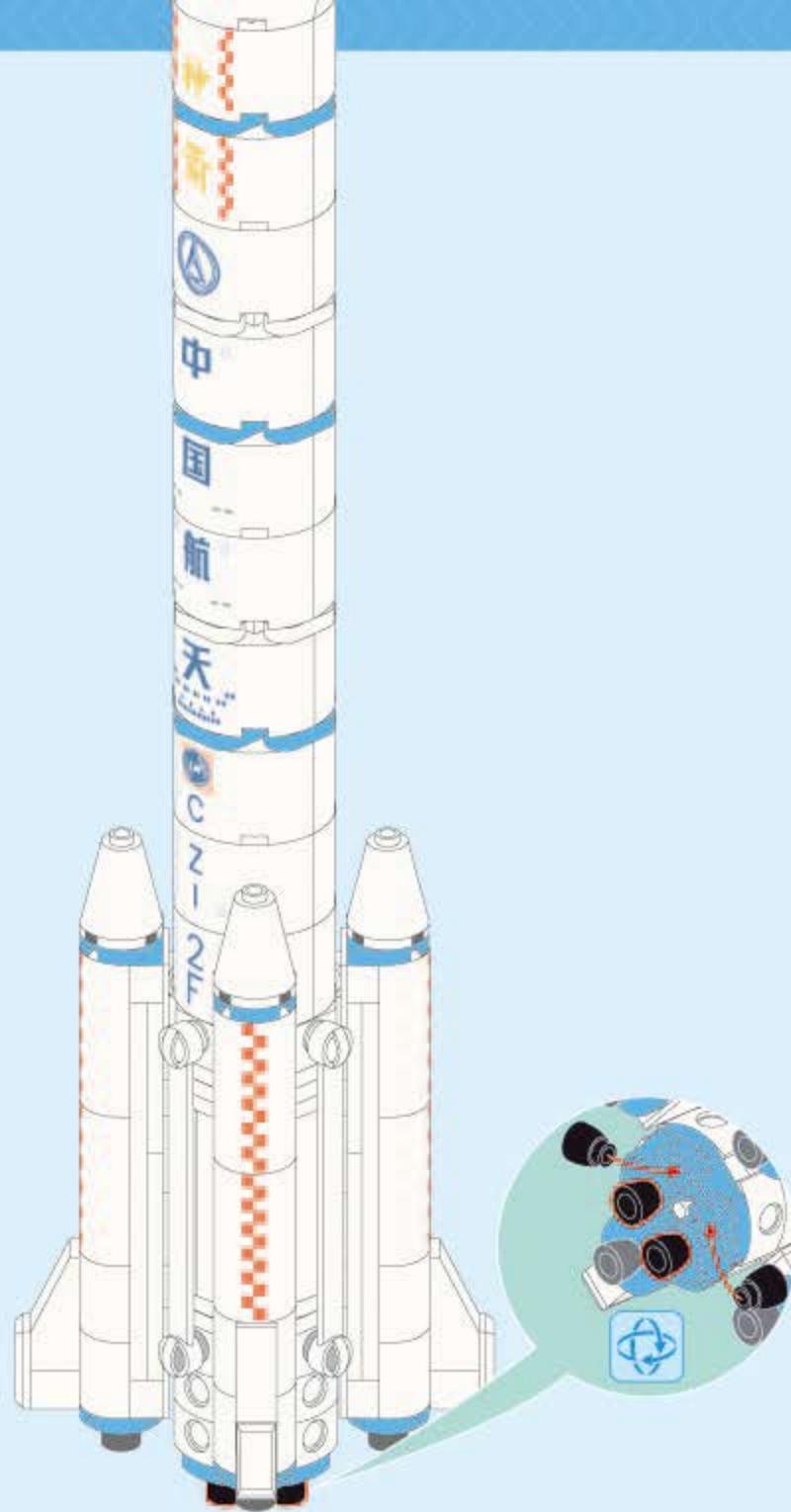
A91



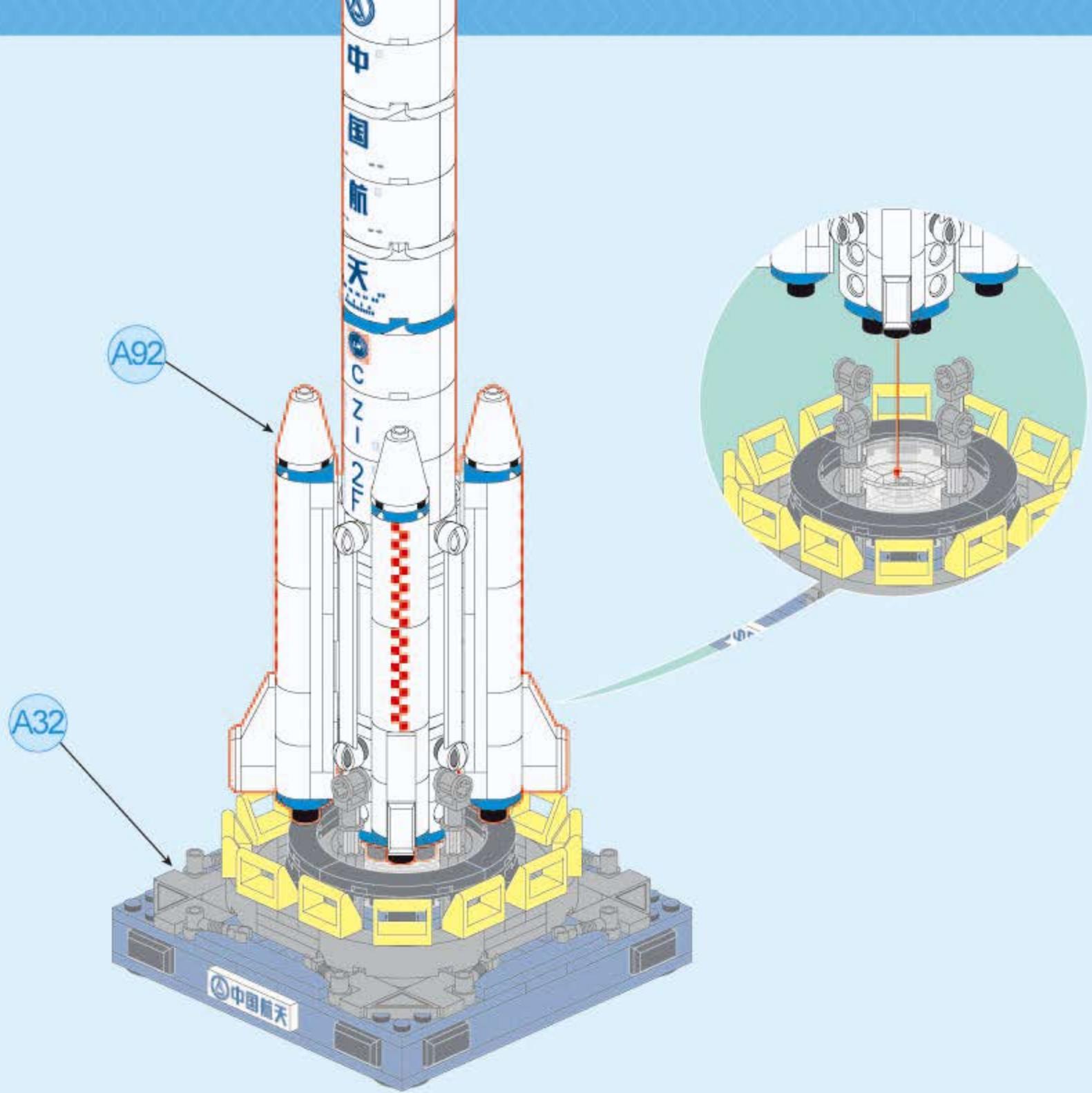
A92



4x



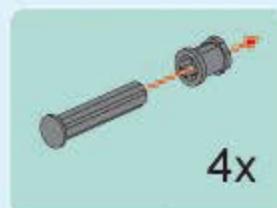
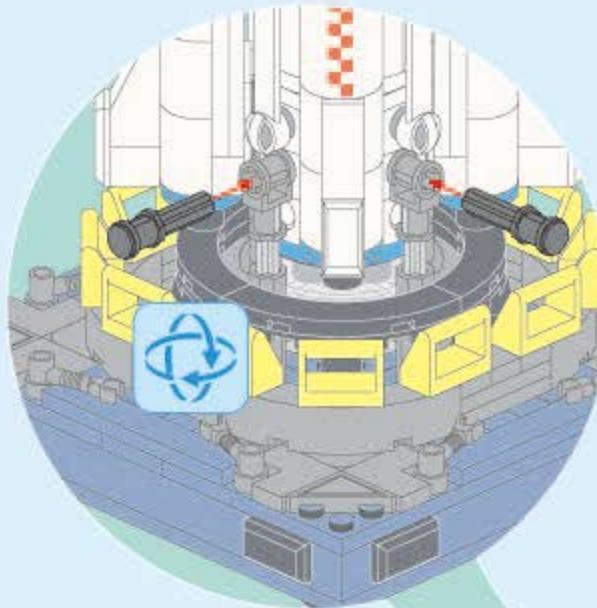
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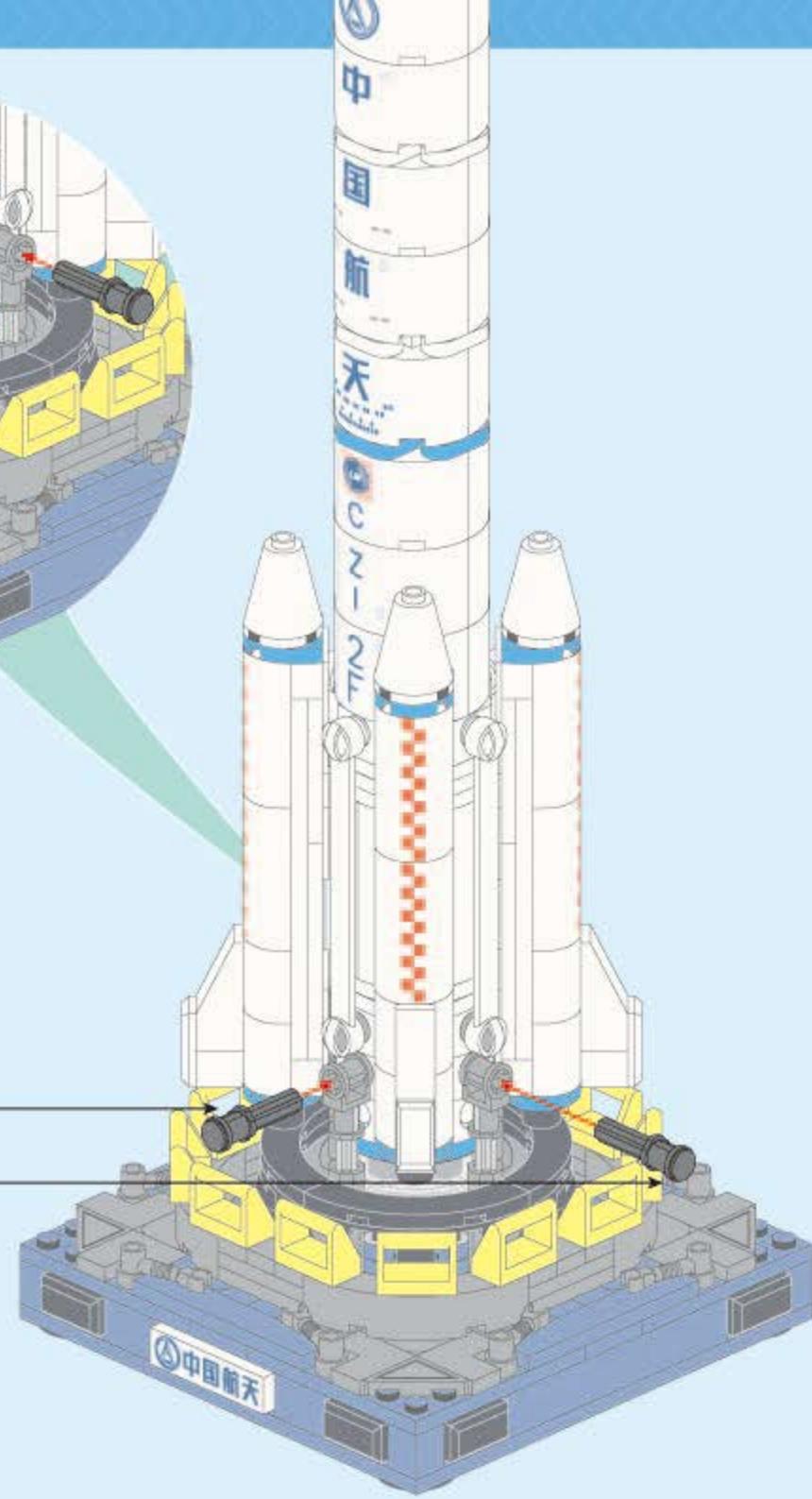
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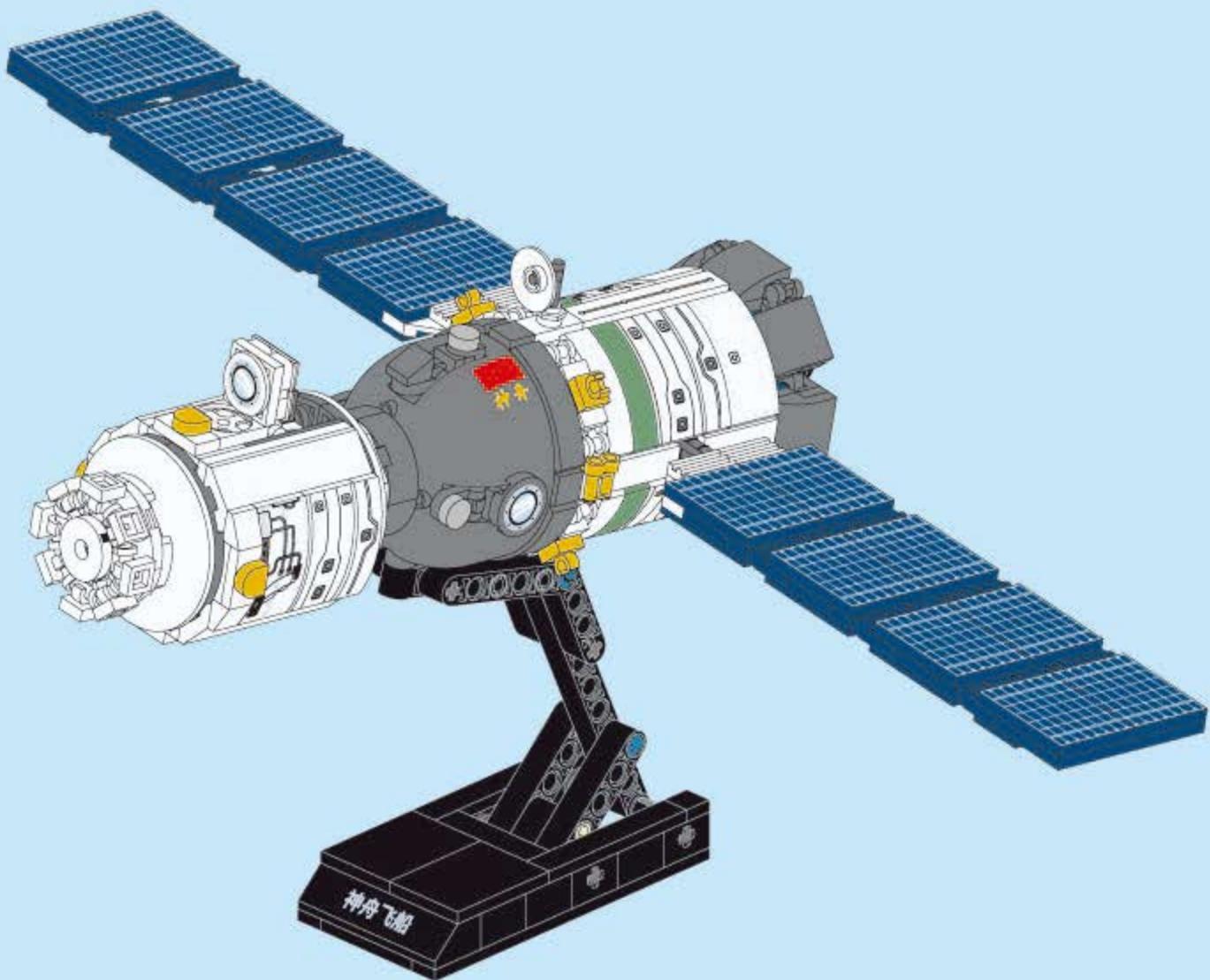
4x ③ 4x

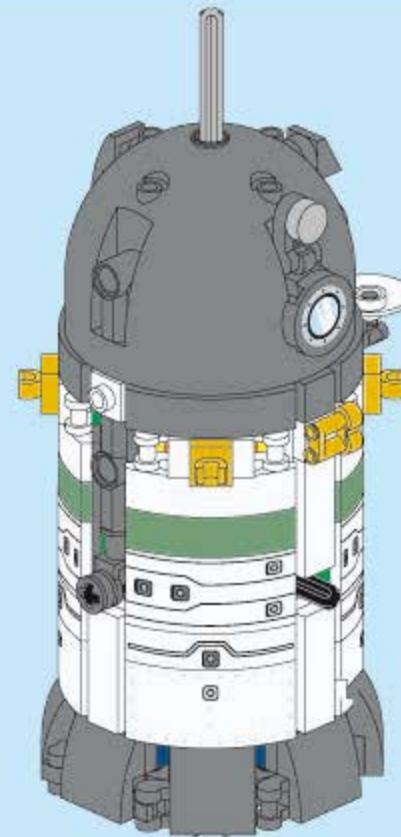
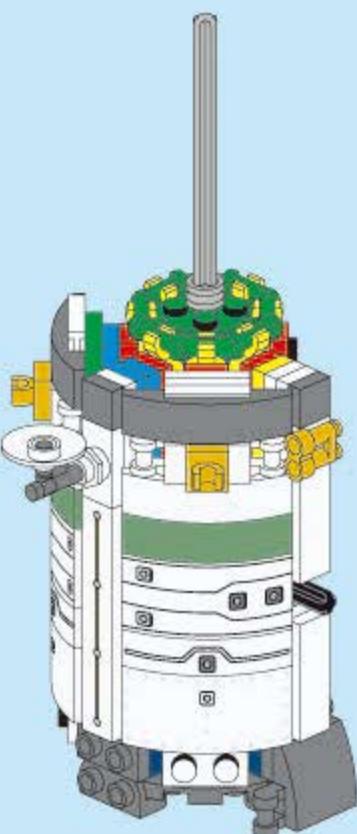
③ 1:1



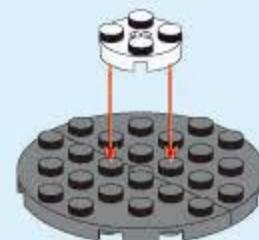
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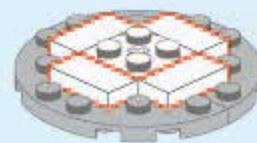
B1



B2



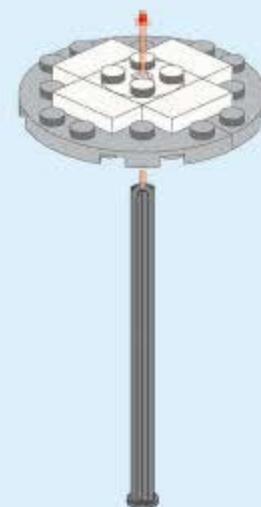
4x



B3



1x



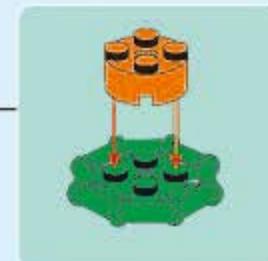
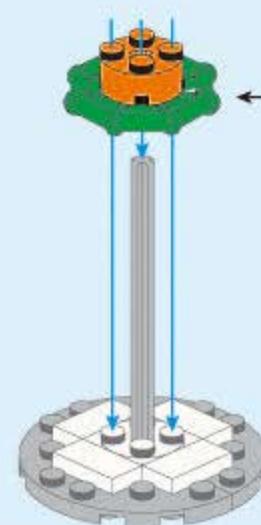
B4



1x



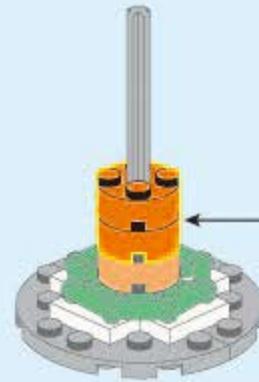
1x



B5



2x



B6



2x



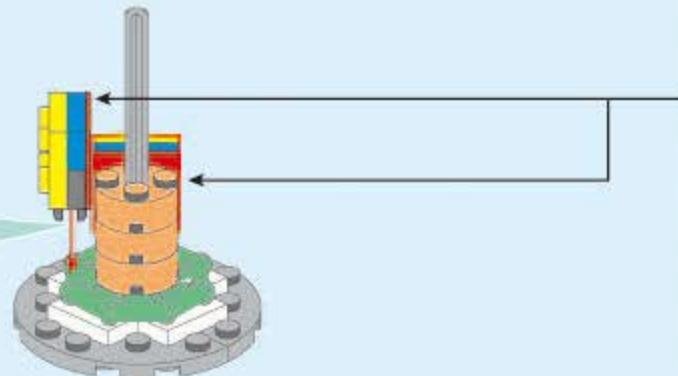
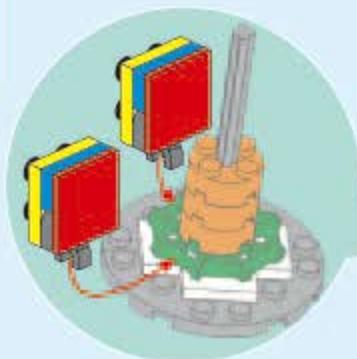
2x



2x



2x



2



2x

B7



2x



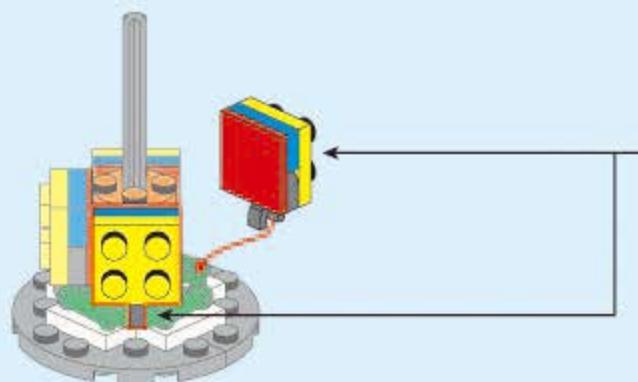
2x



2x



2x

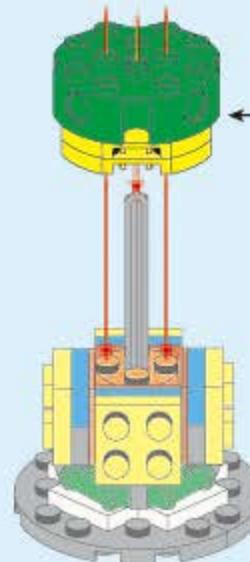


2

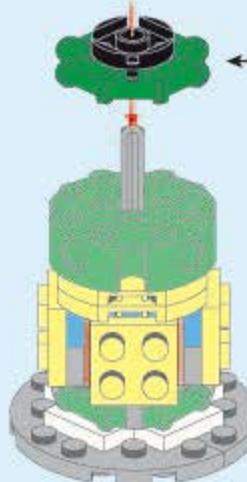


2x

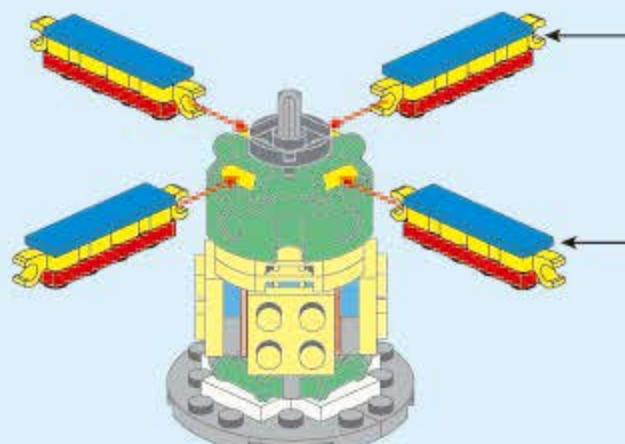
B8



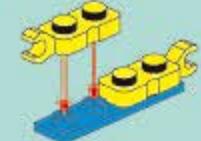
B9



B10



1



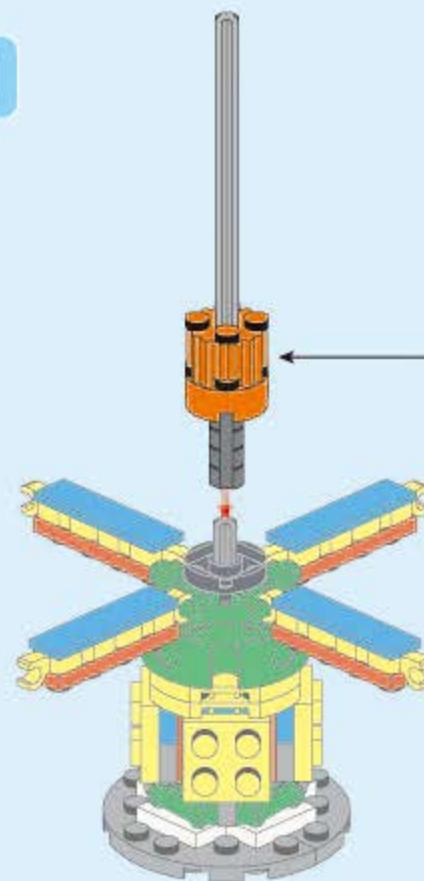
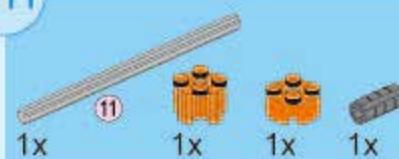
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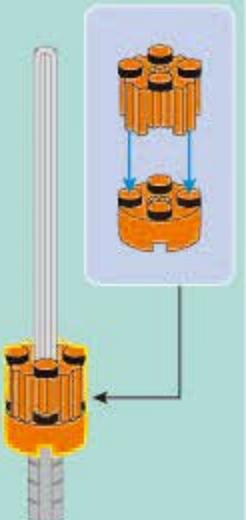
4x

1:1

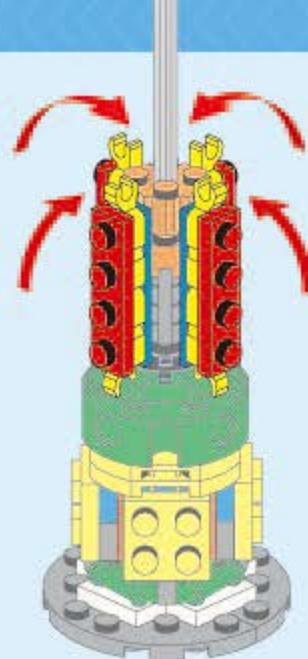
B11



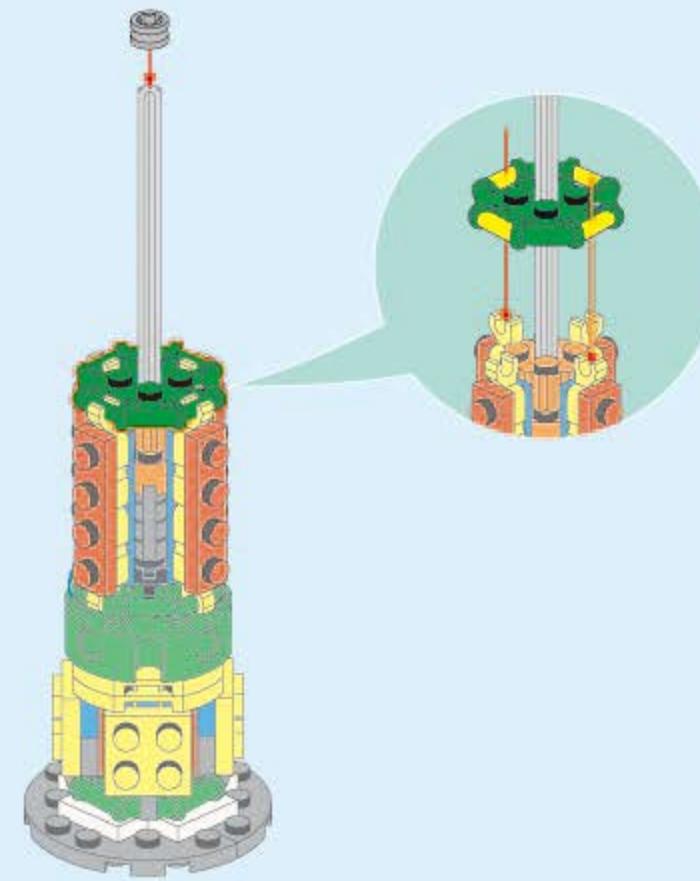
1 2



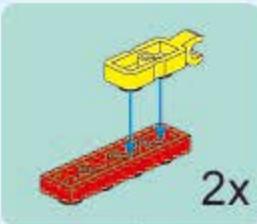
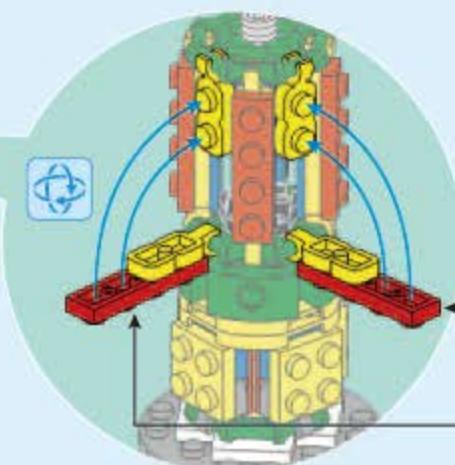
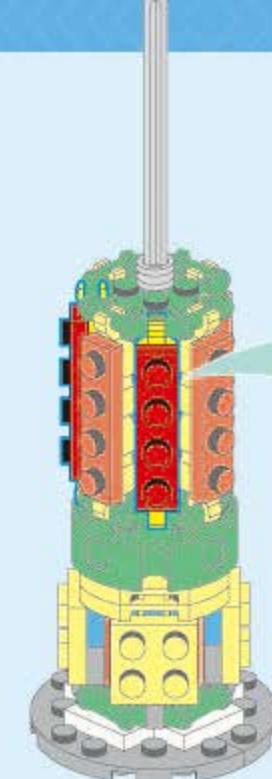
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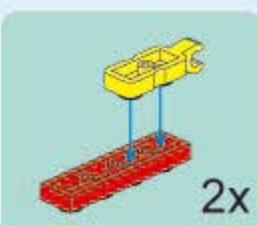
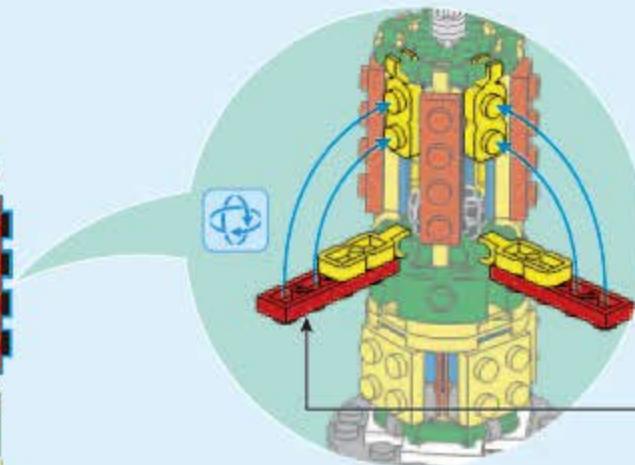
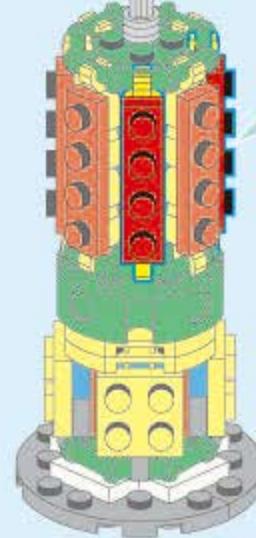
B13



B14



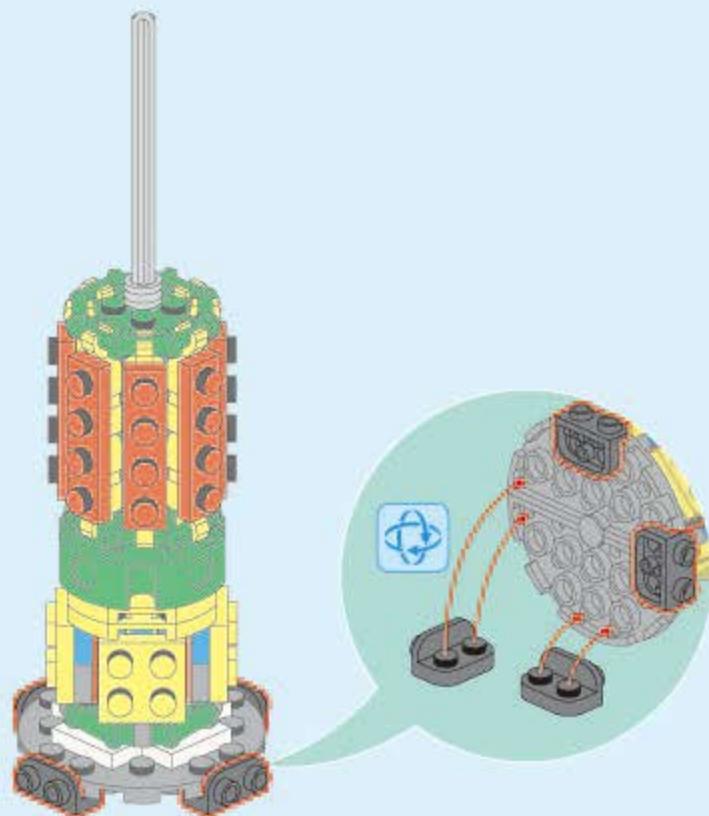
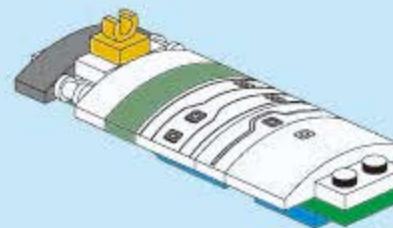
B15



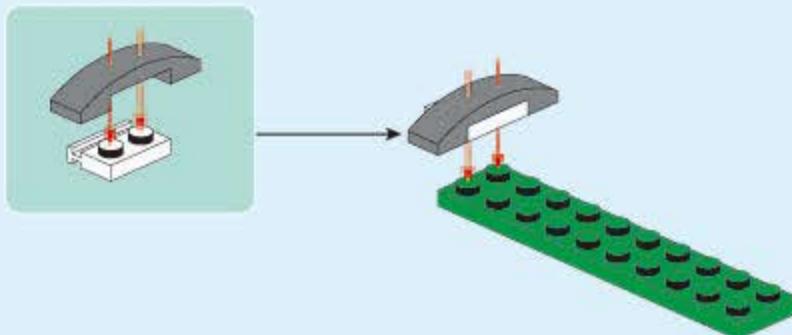
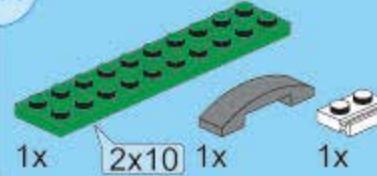
B16

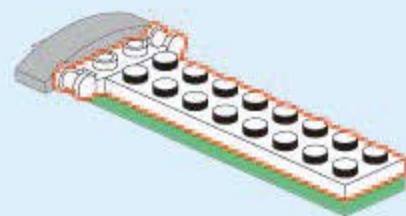
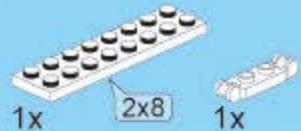
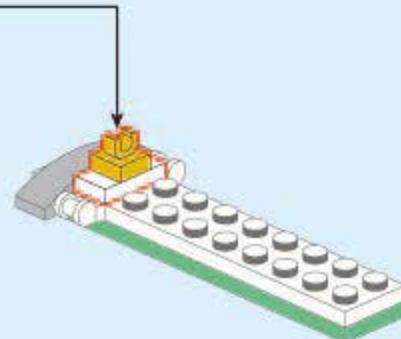
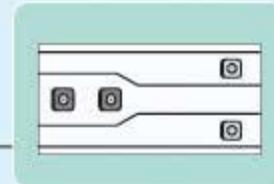
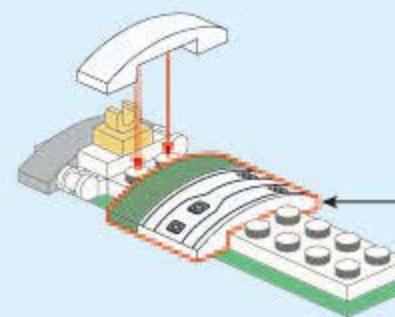
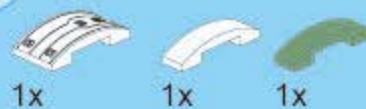
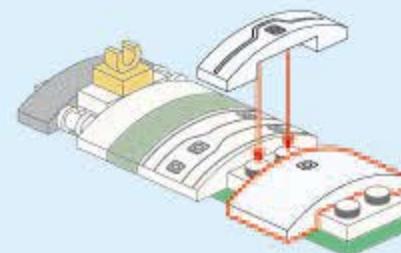


4x



B17

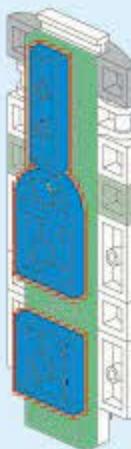
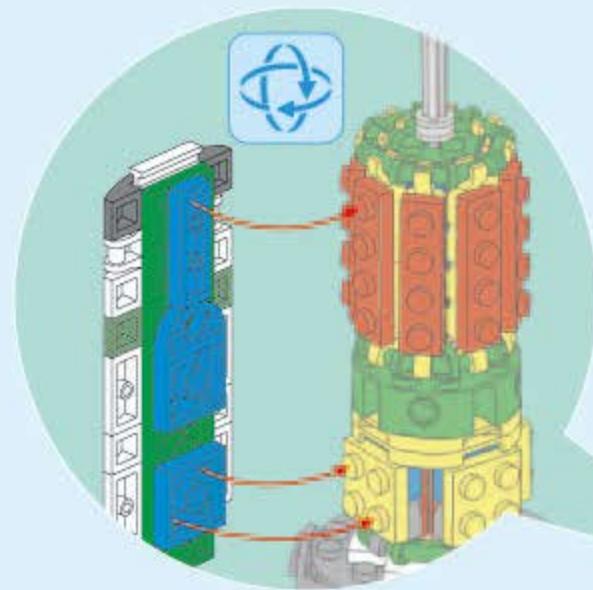


B18**B19****B20****B21**

B22

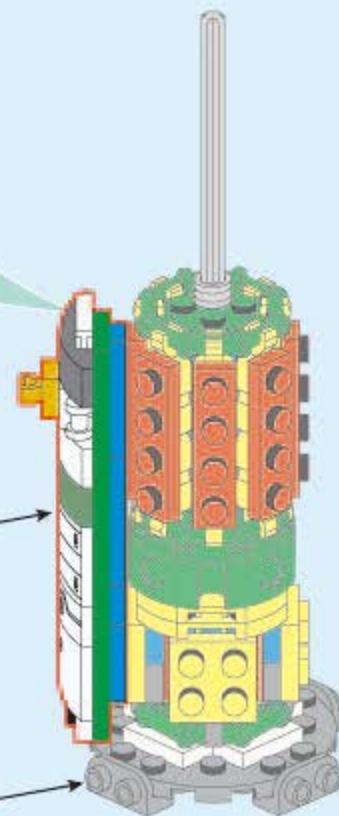


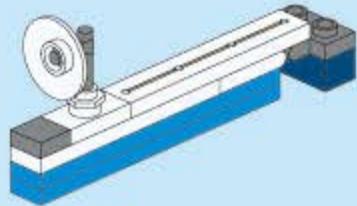
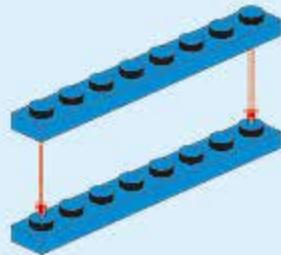
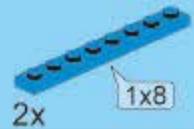
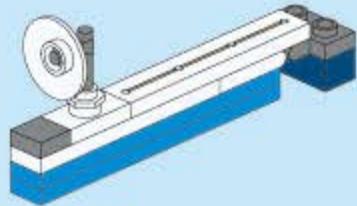
B23



B22

B16

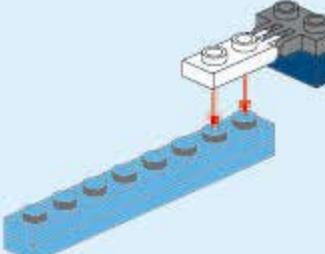




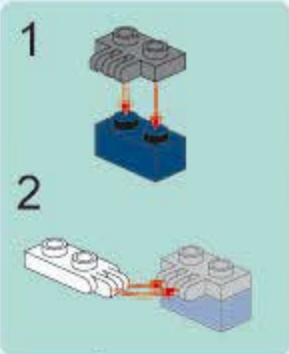
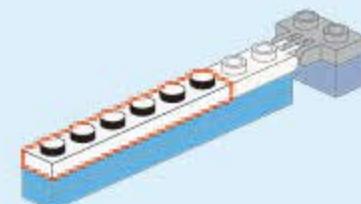
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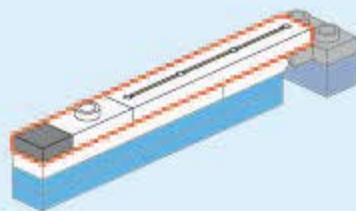
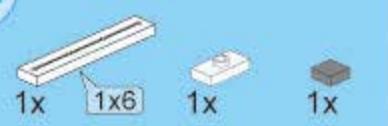
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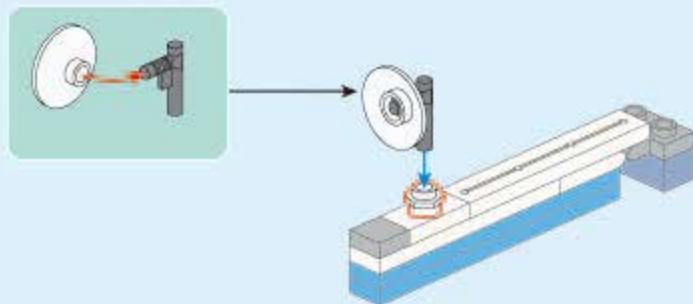
B26



B27

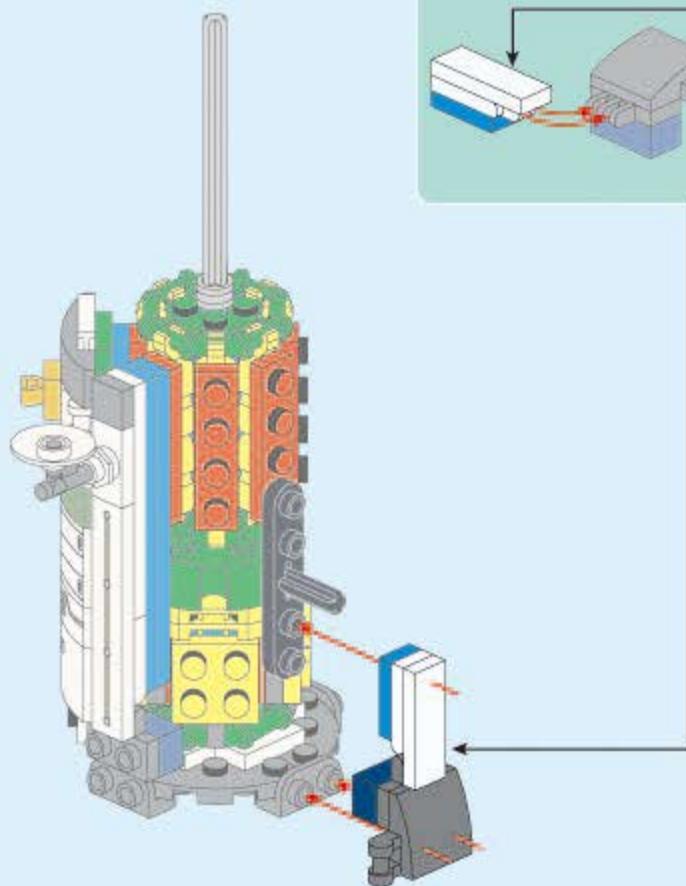
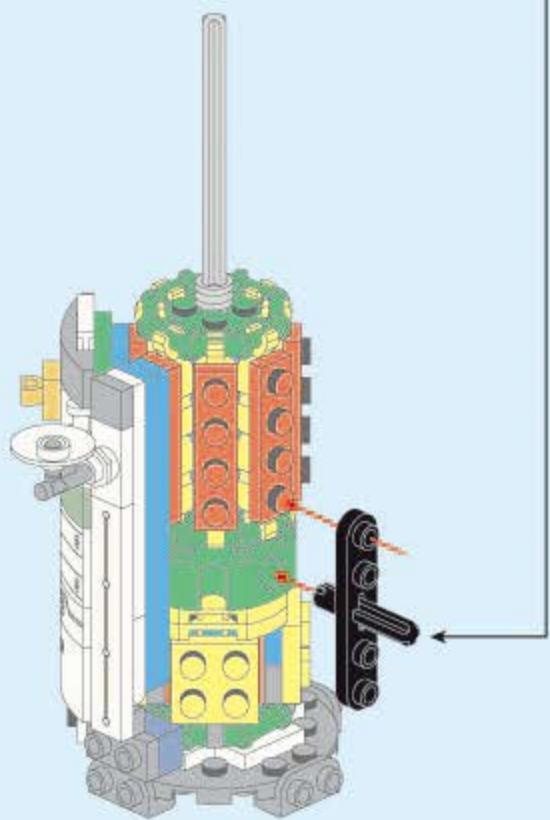
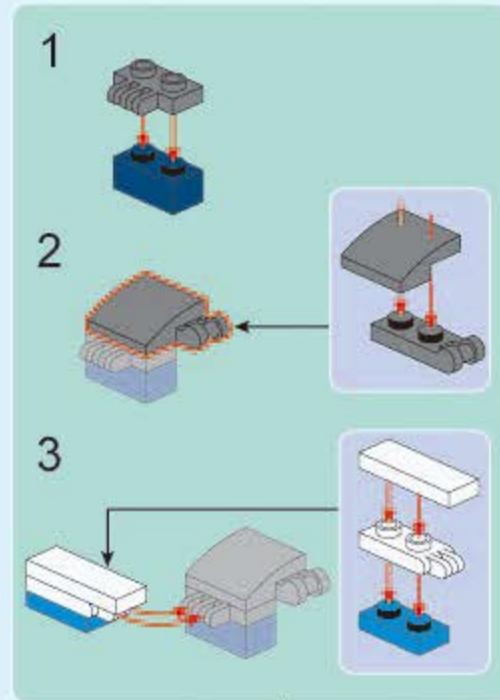
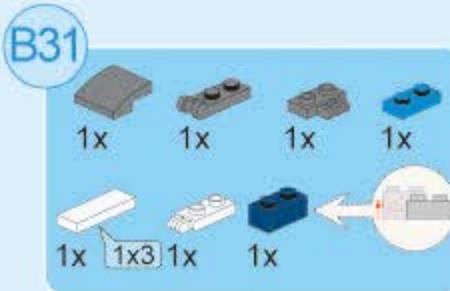


B28

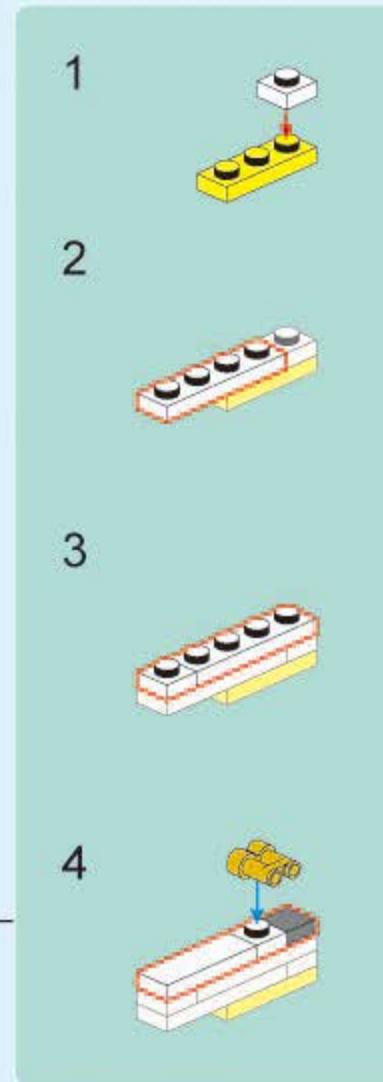
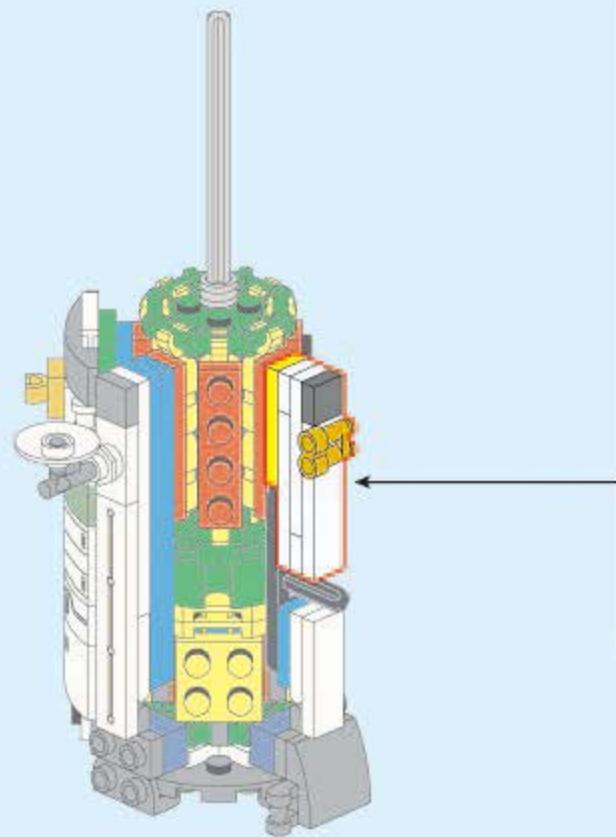
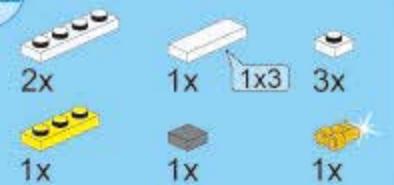


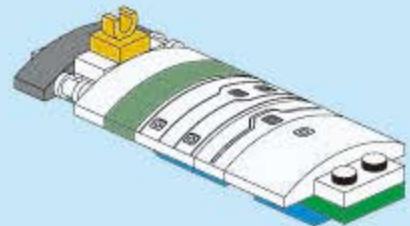
B29



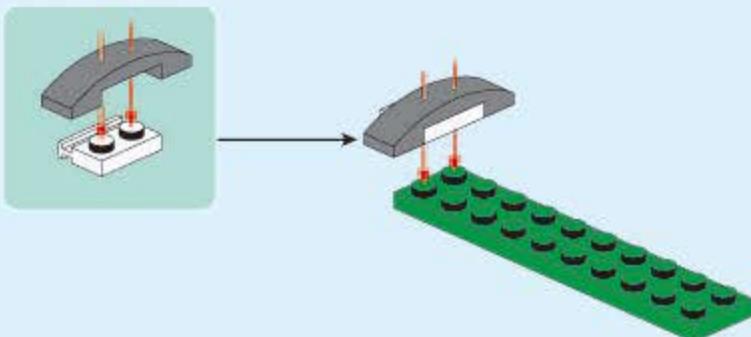
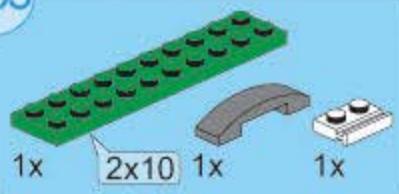


B32

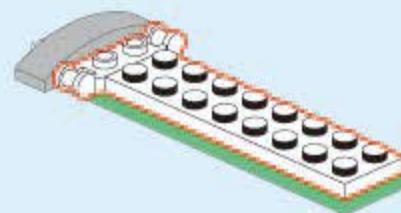
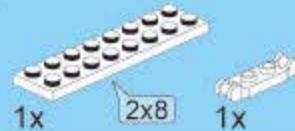




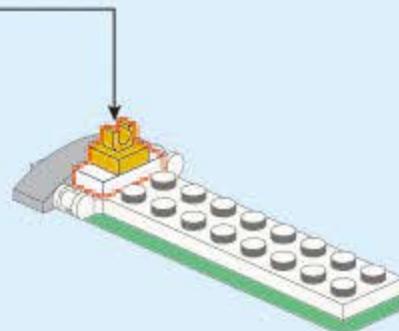
B33



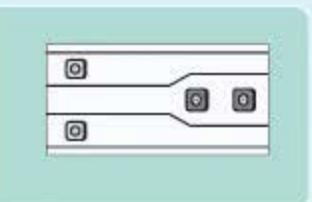
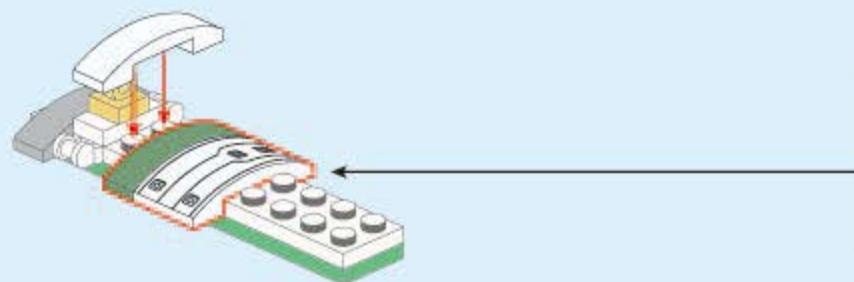
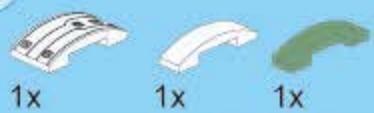
B34



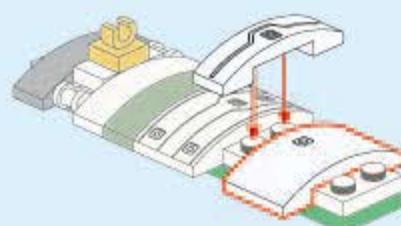
B35



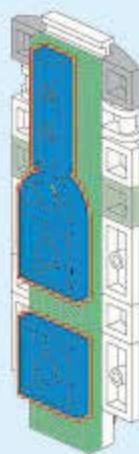
B36



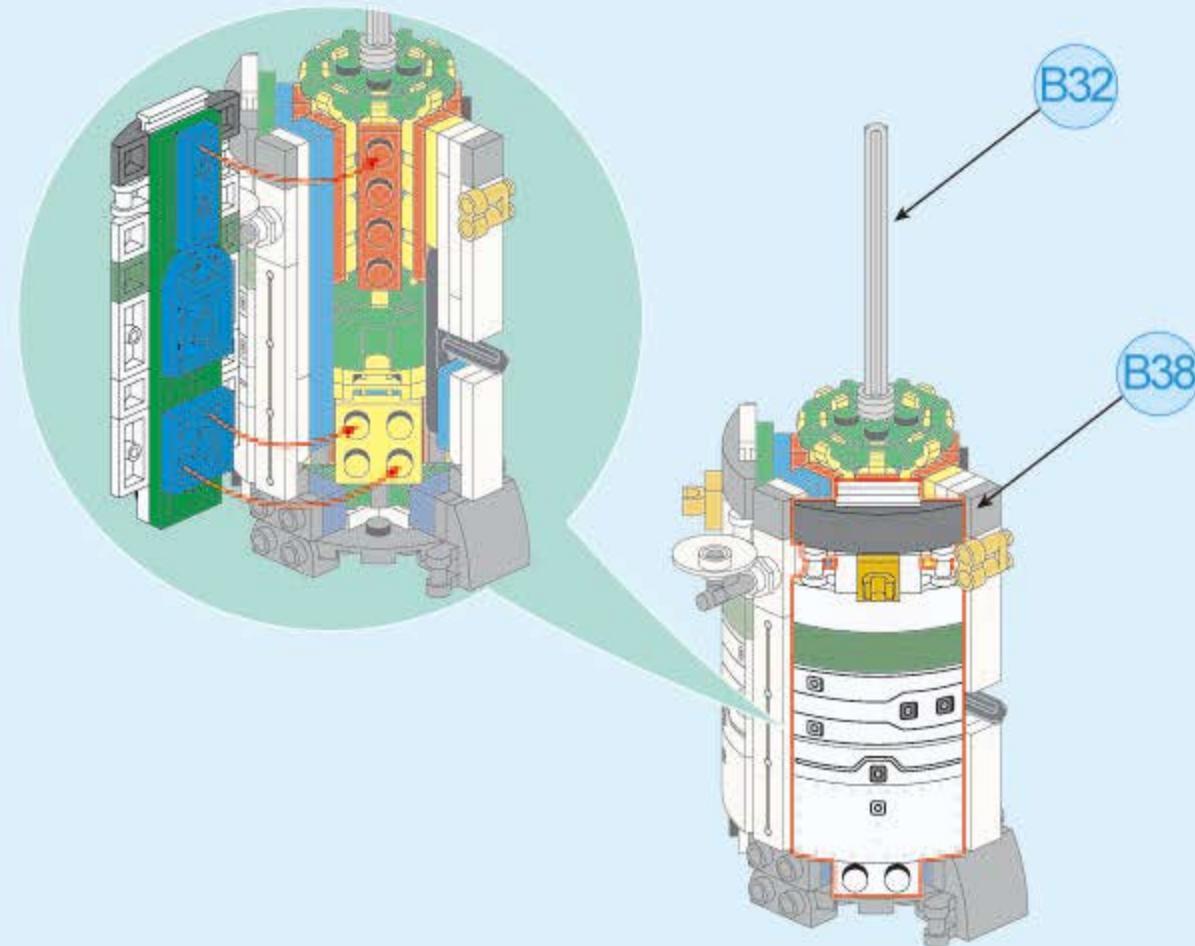
B37



B38



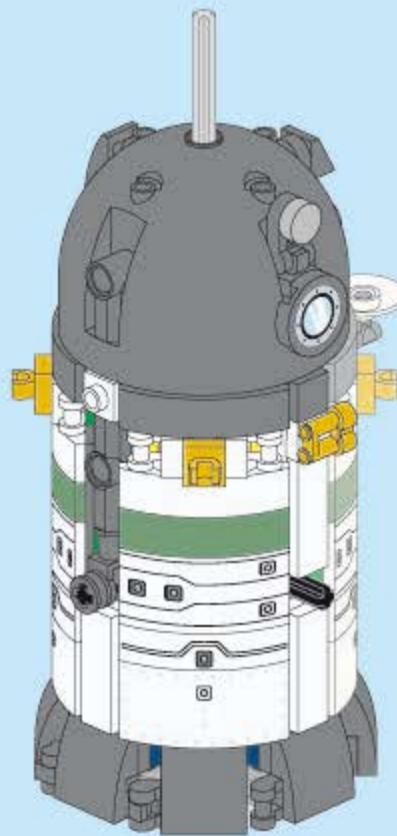
B39





1x

+

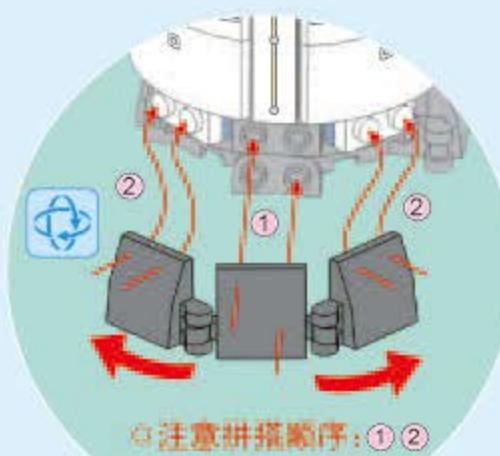


B40

3x

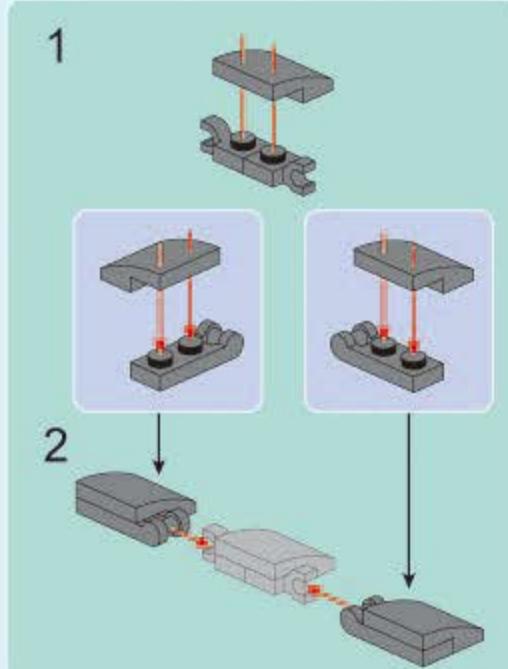
2x

2x

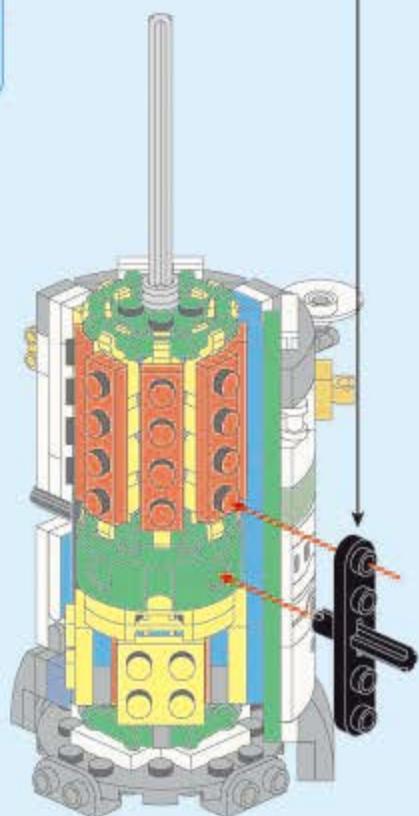


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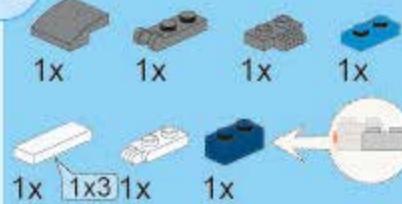
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B41



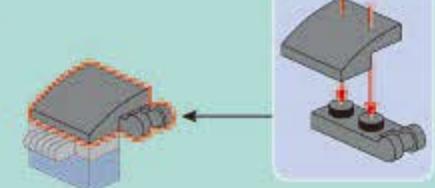
B42



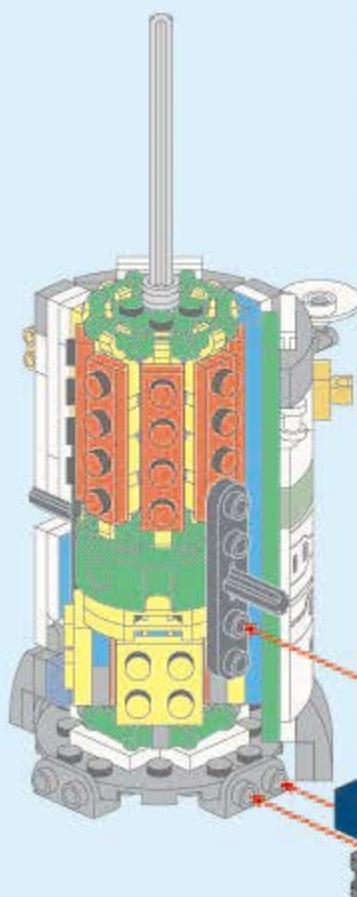
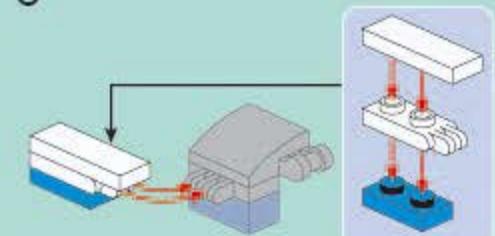
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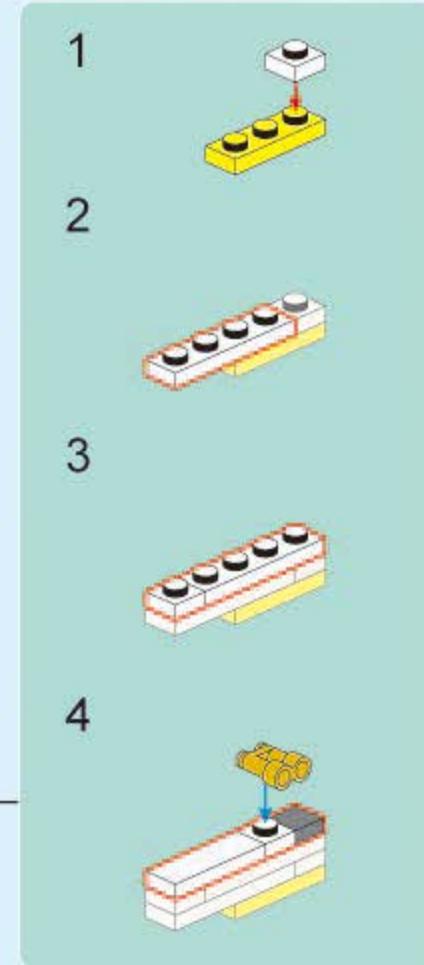
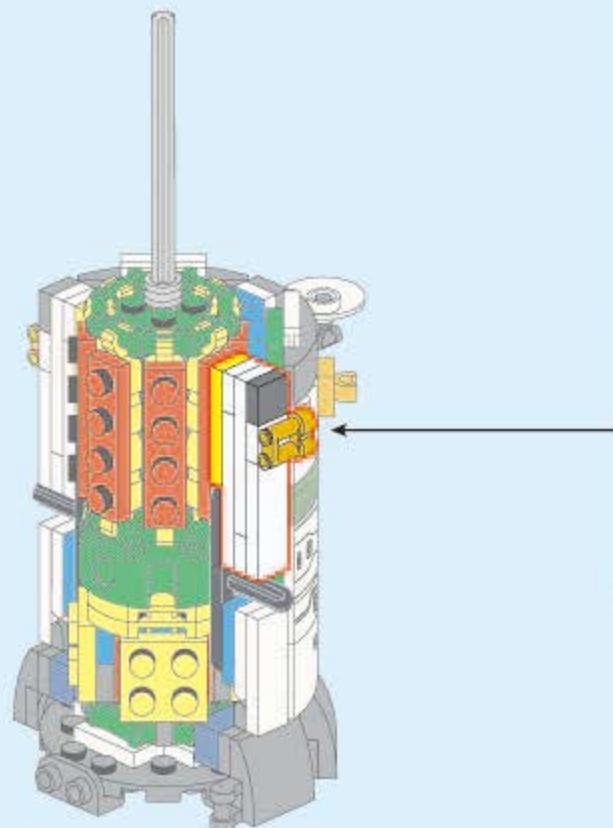
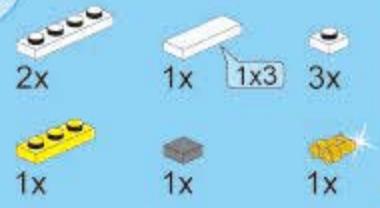
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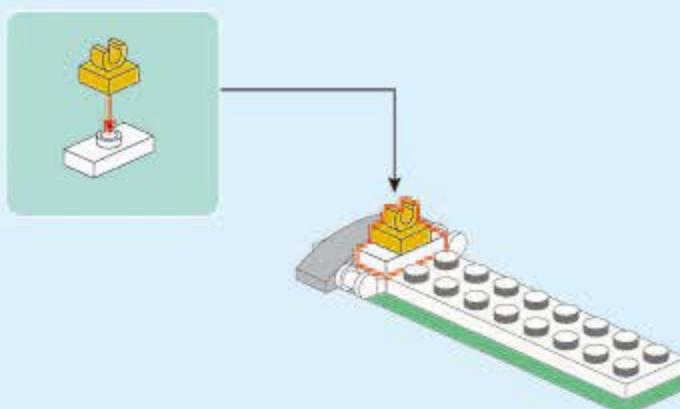
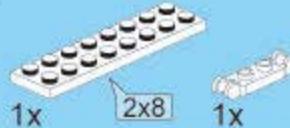
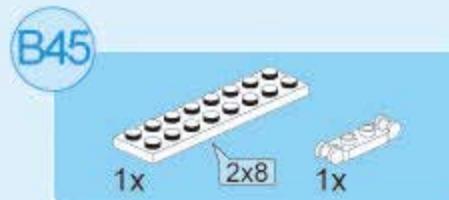
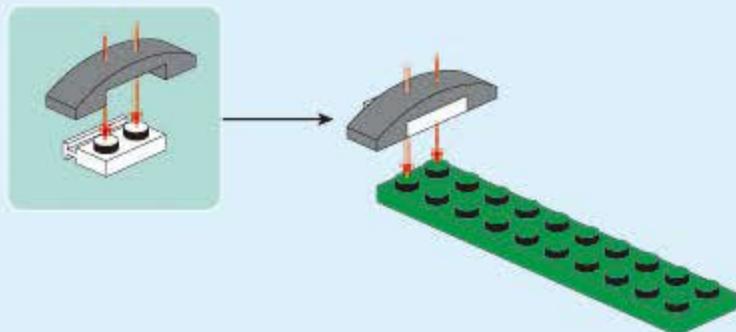
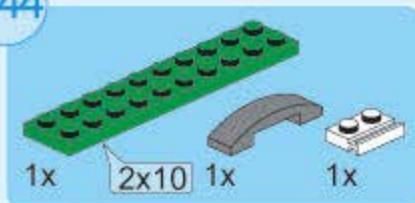
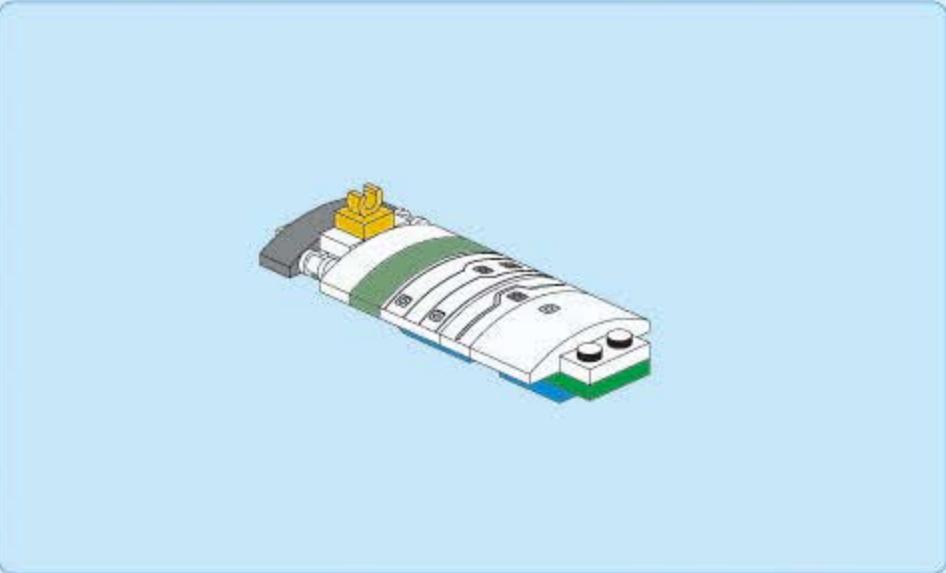


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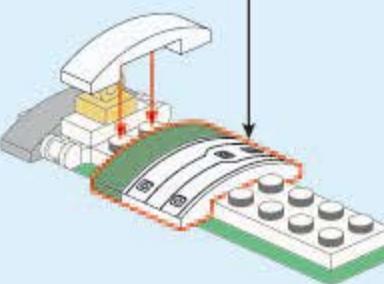


B43

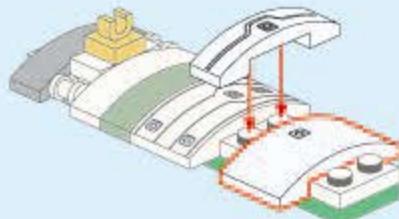




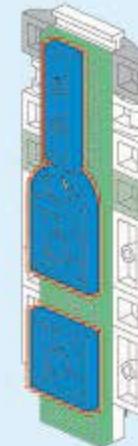
B47



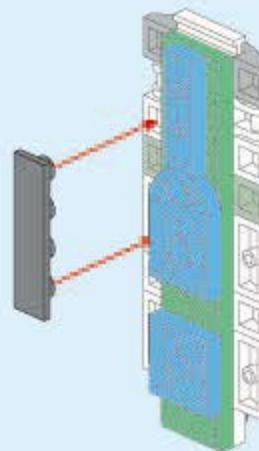
B48



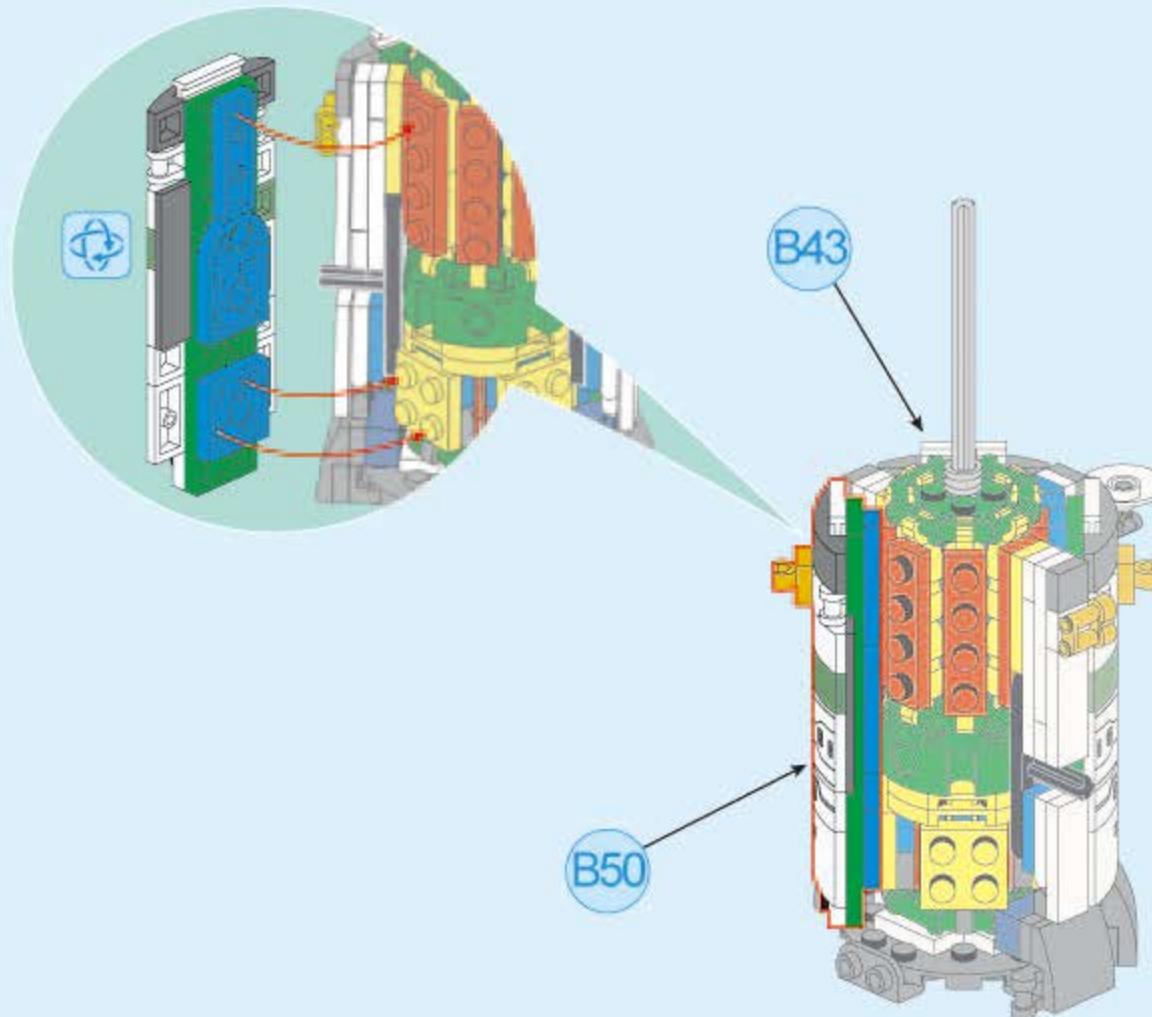
B49

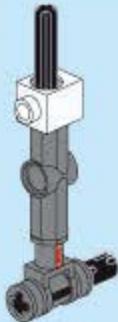


B50



B51

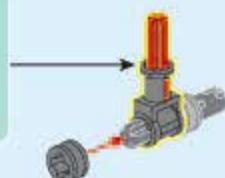
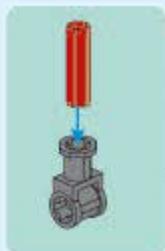




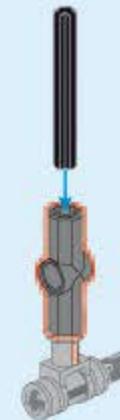
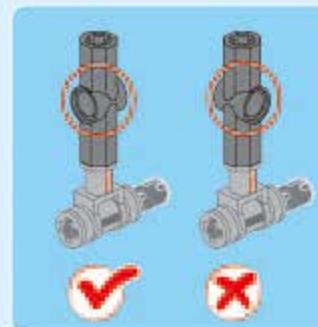
B52



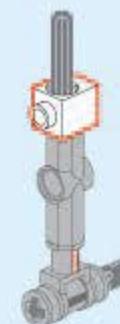
B53



B54



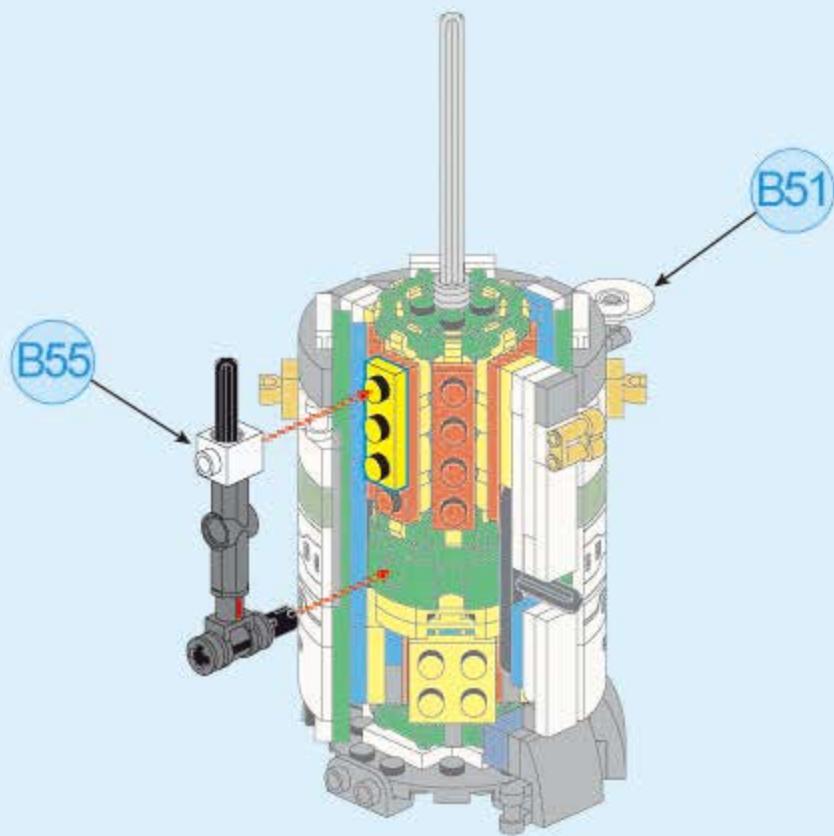
B55

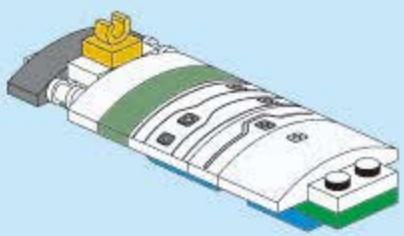


B56

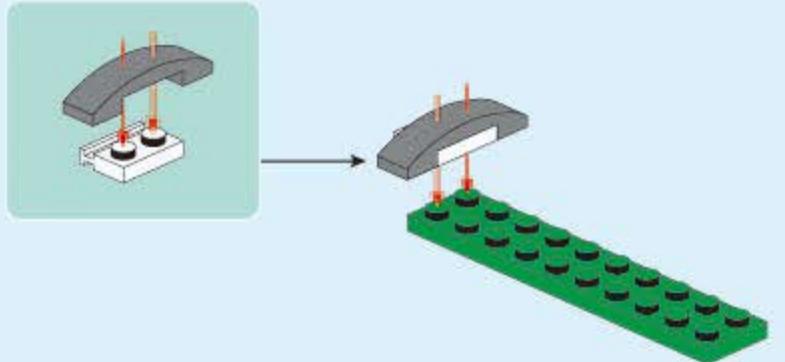
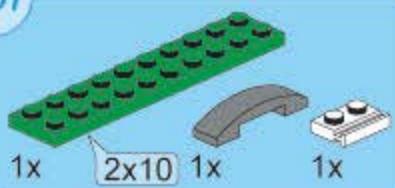


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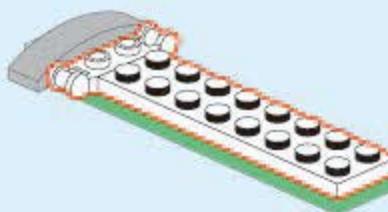
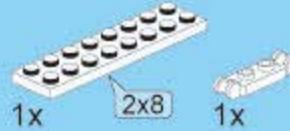




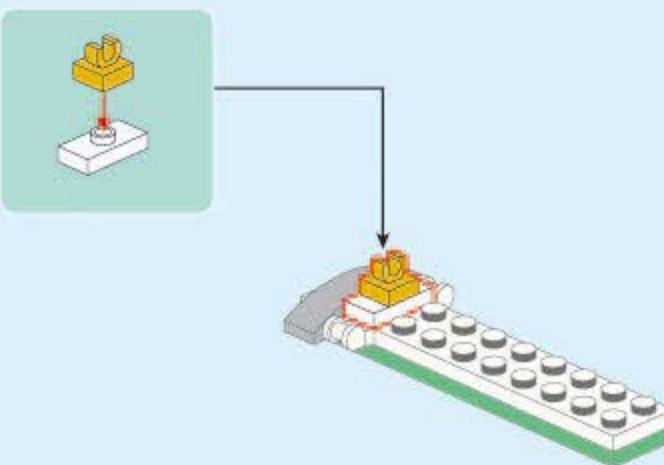
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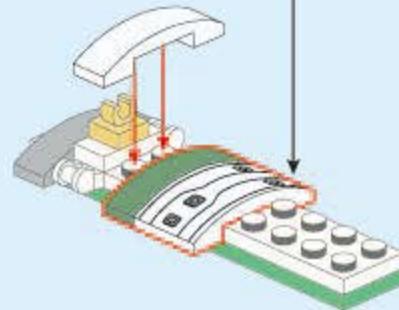
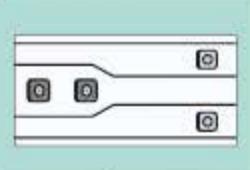
B58



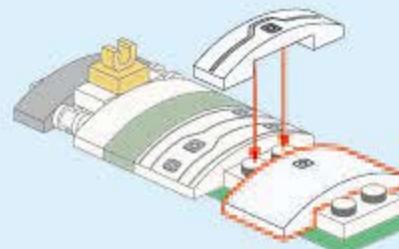
B59



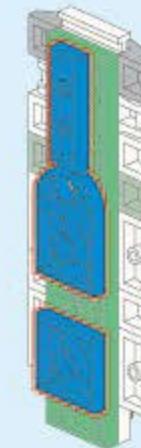
B60



B61



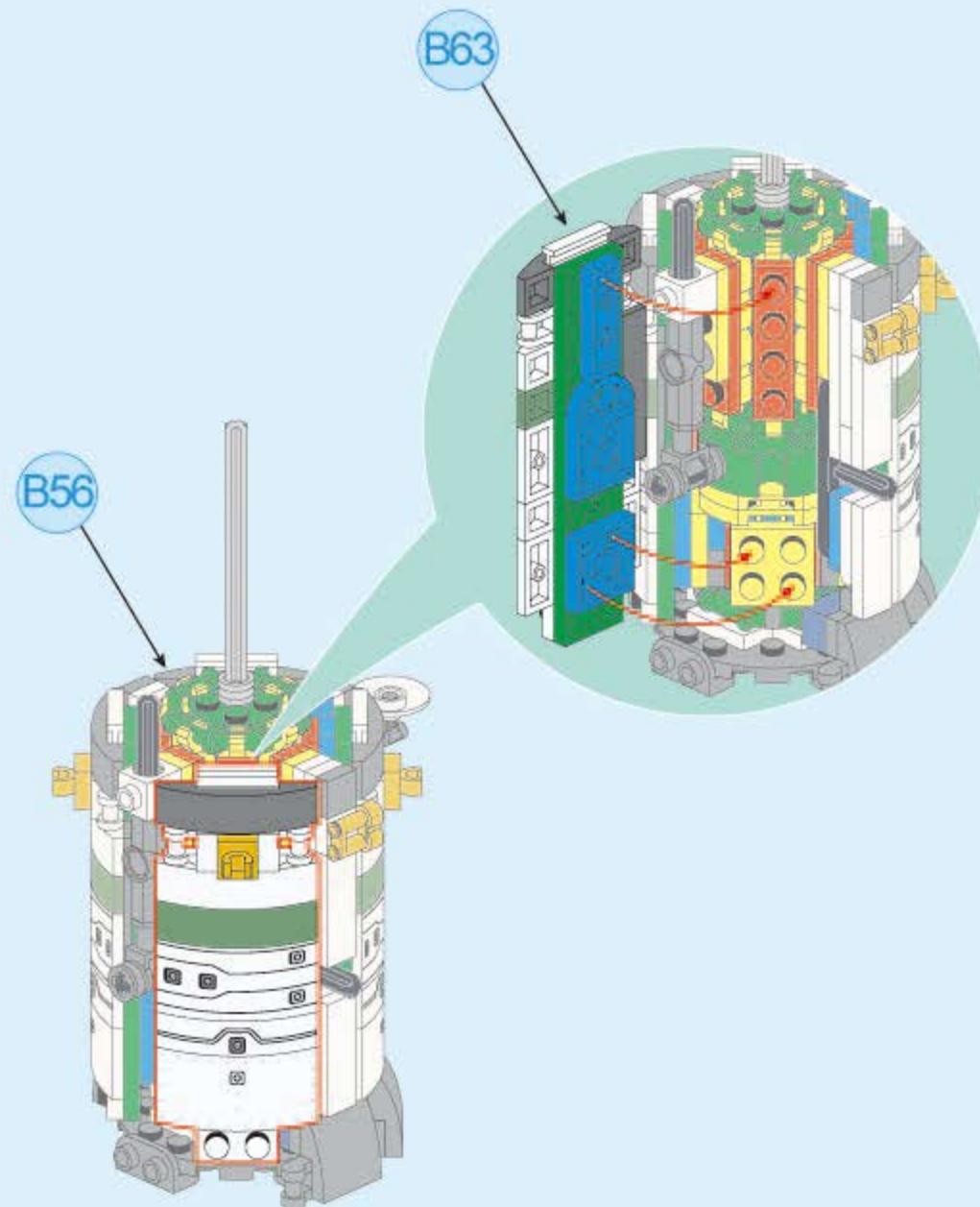
B62

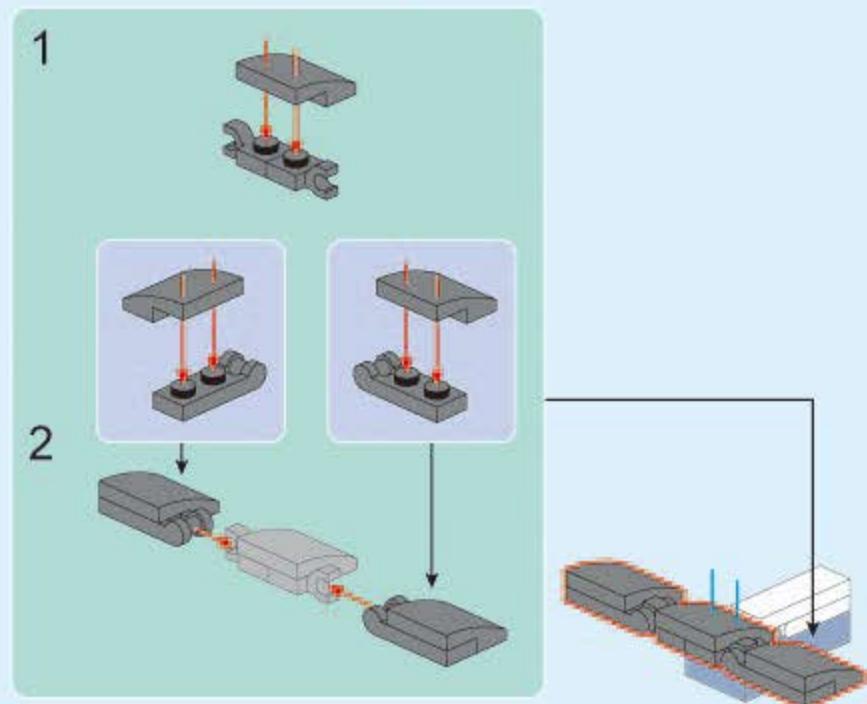
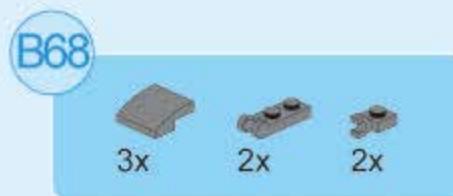
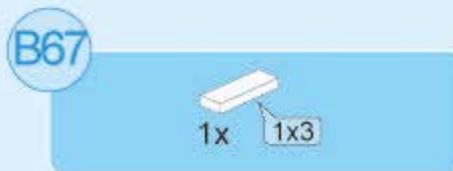
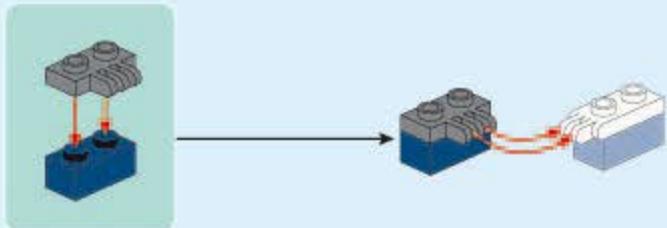
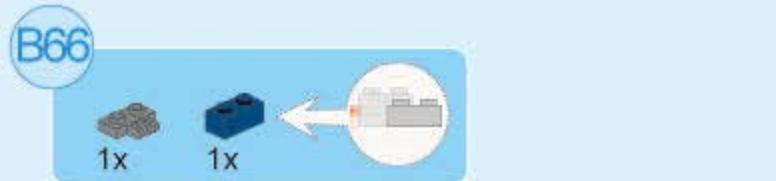
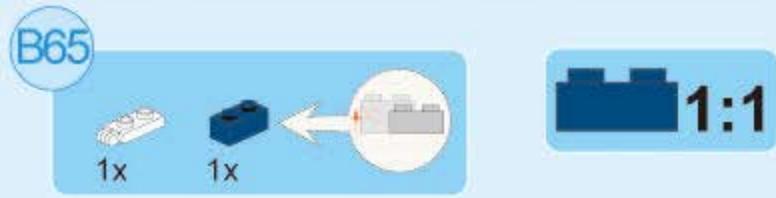
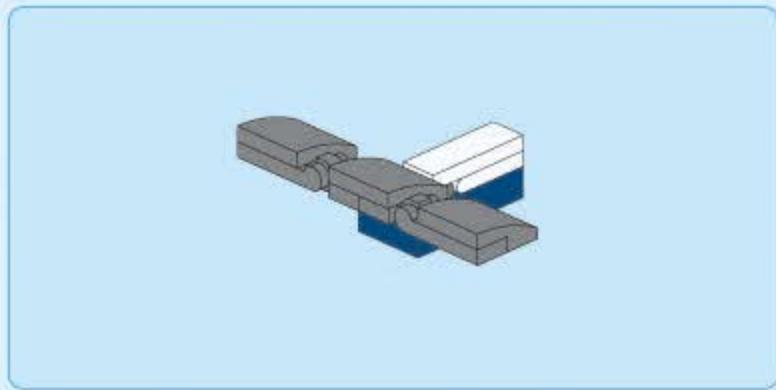


B63

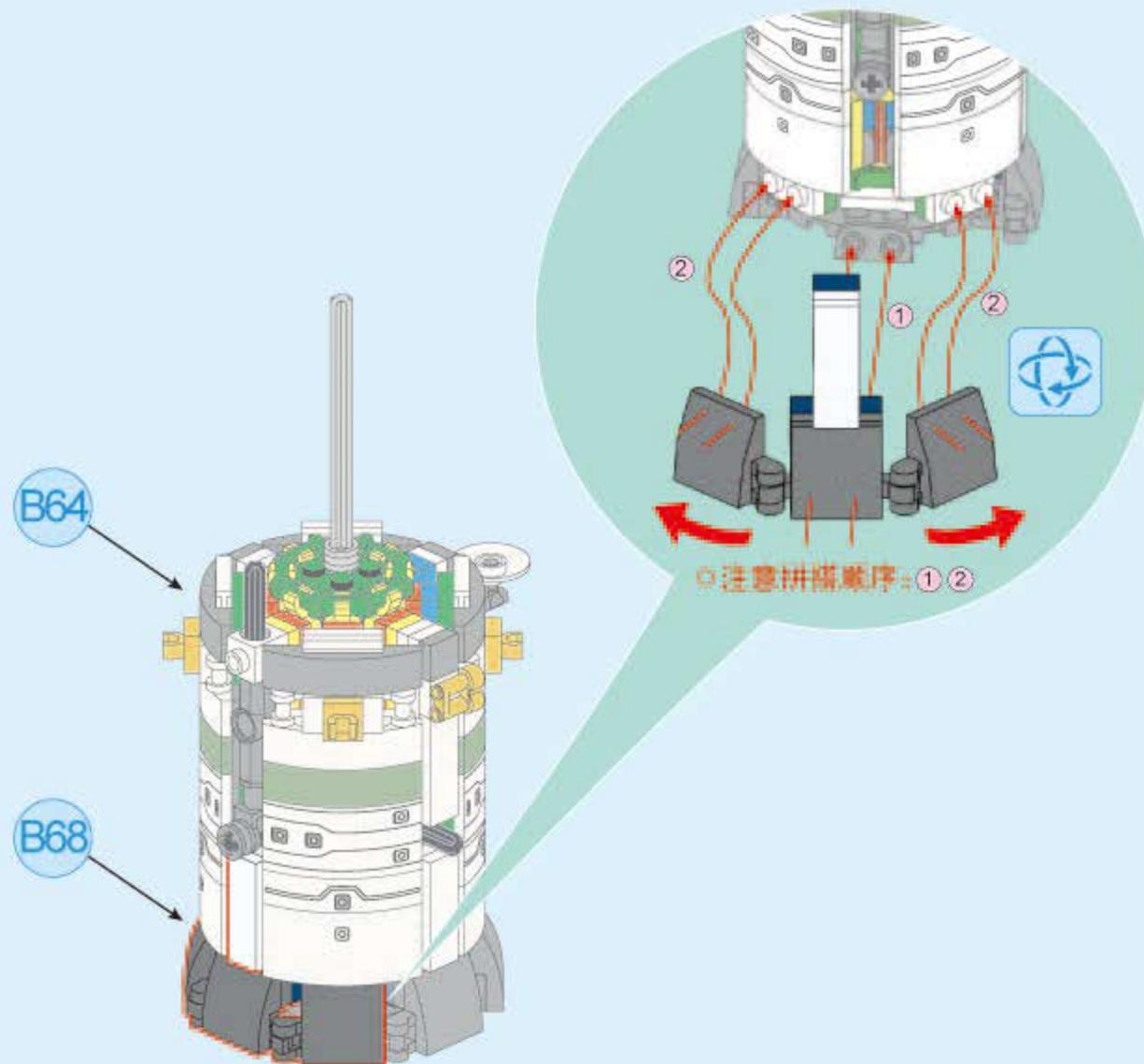


B64

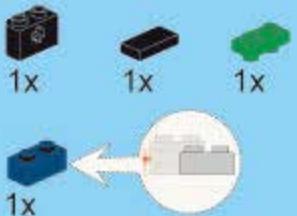




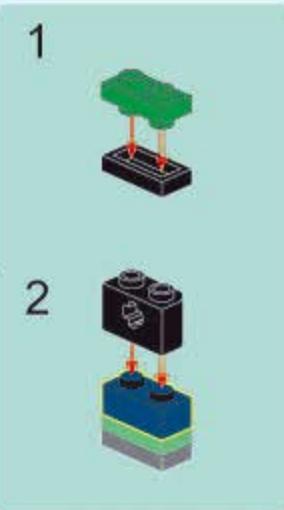
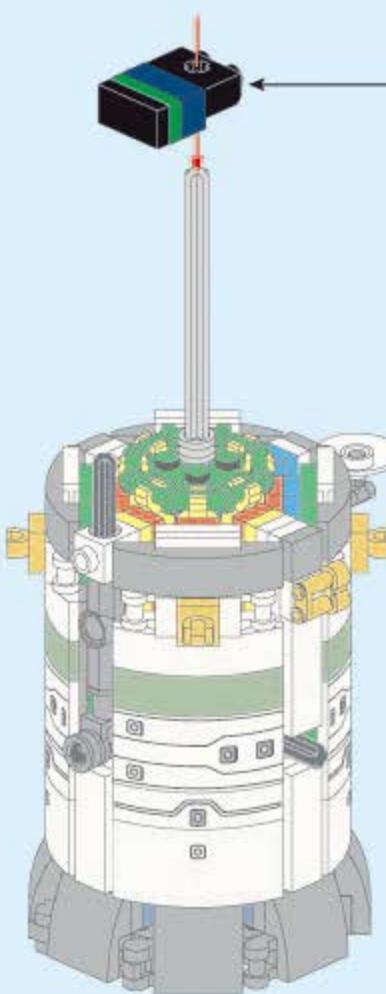
B69

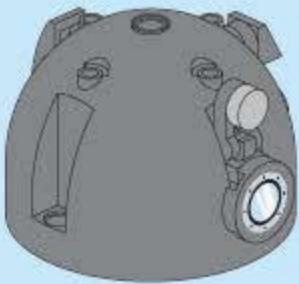


B70

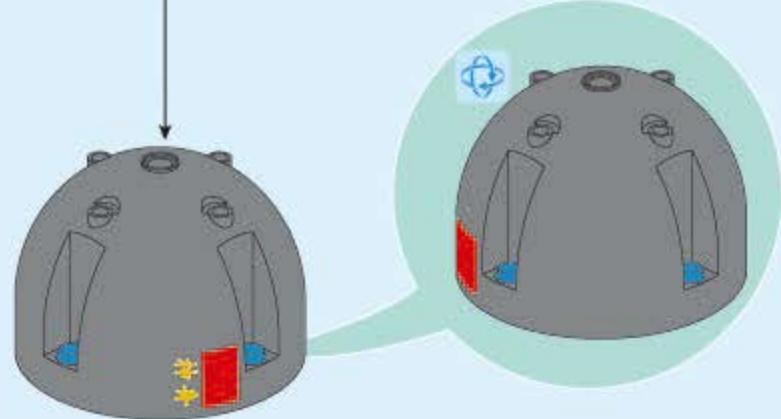
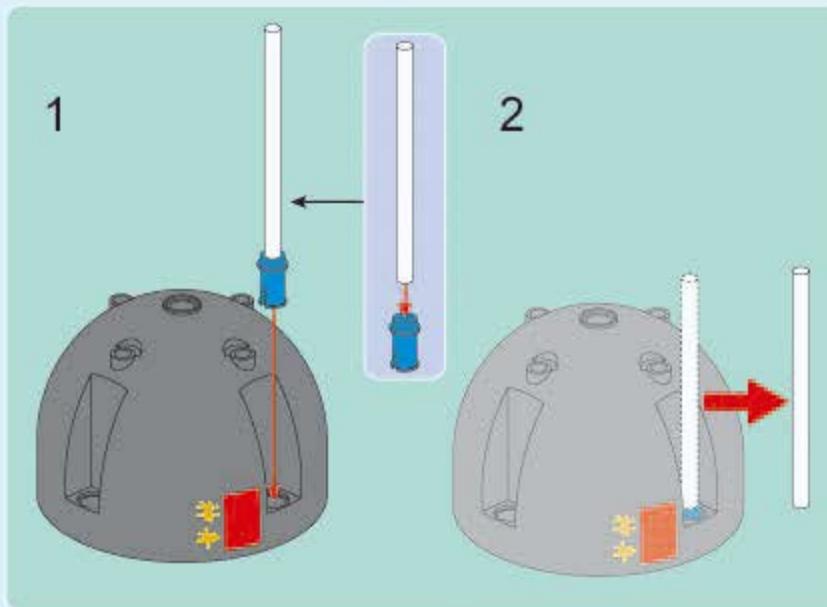
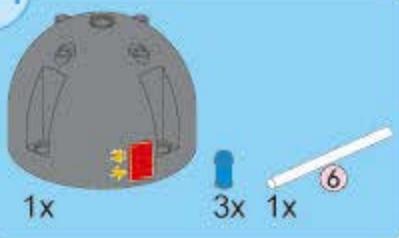


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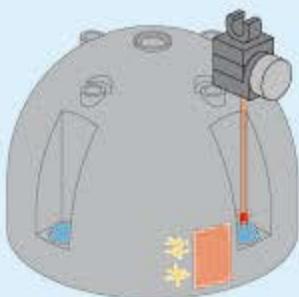


B71



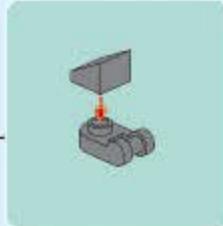
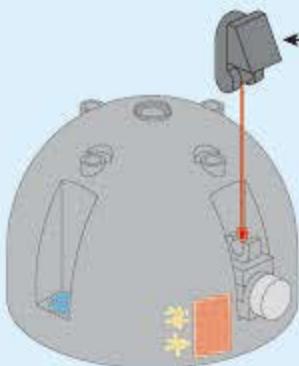
B72

1x 1x 1x 1x

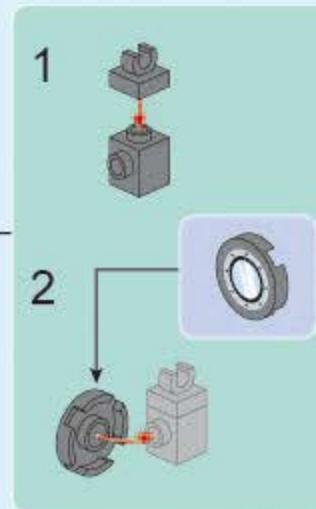
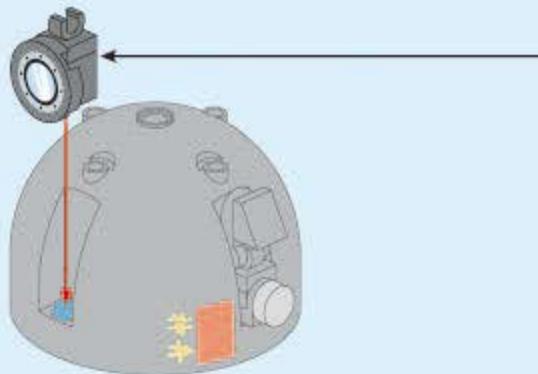


B73

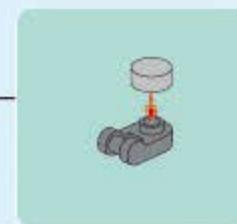
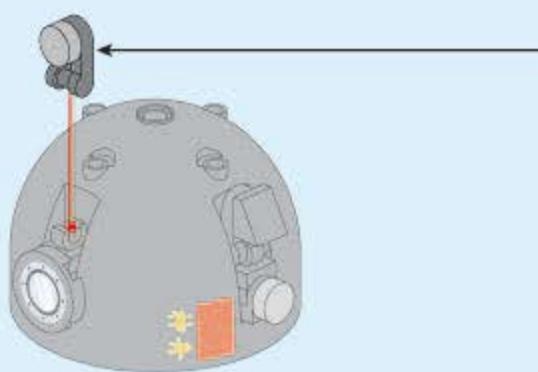
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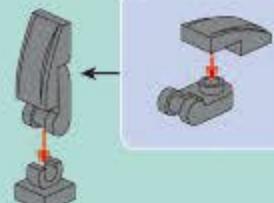
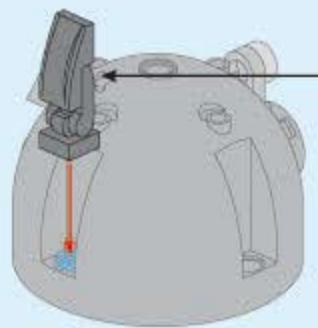
B74



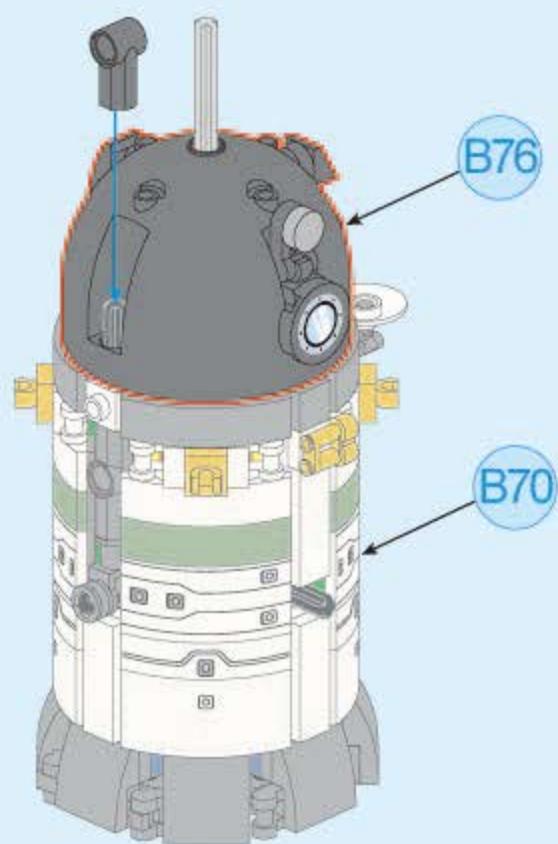
B75

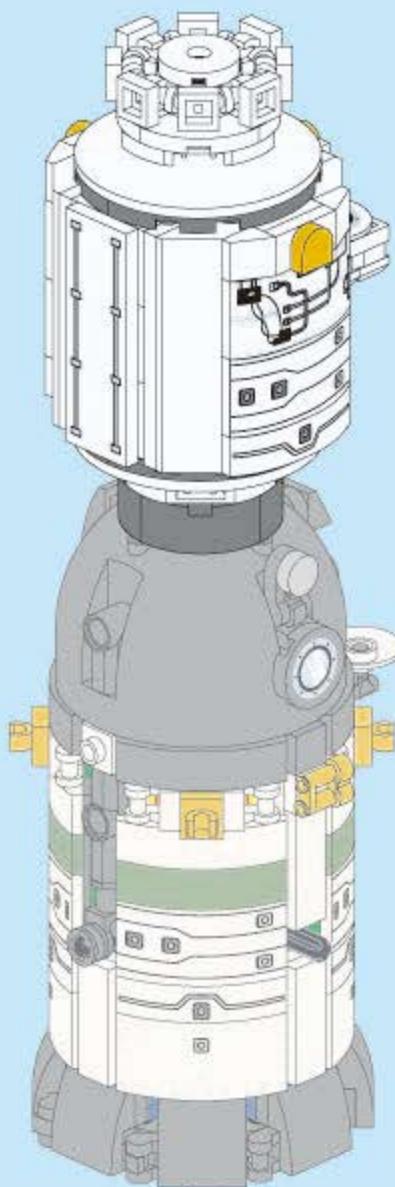


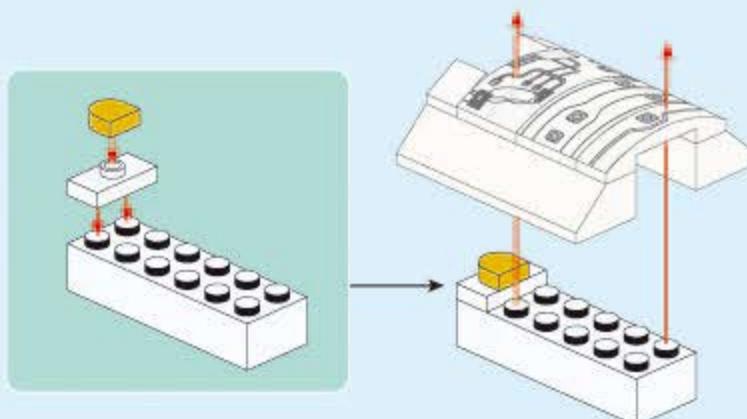
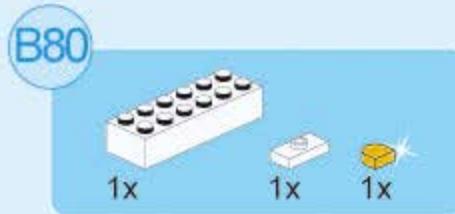
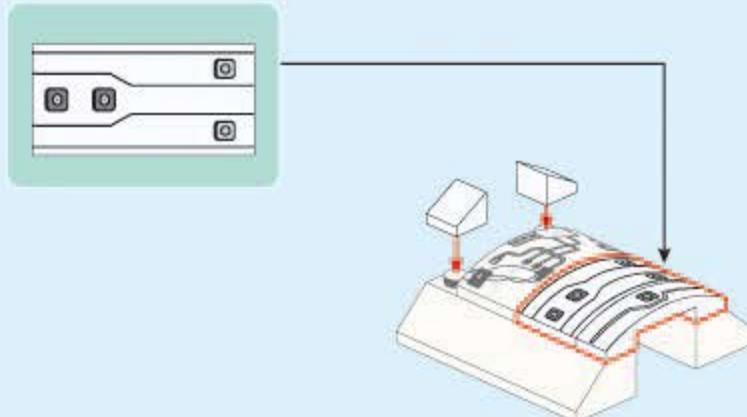
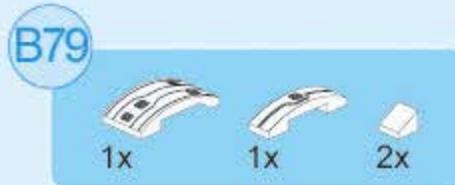
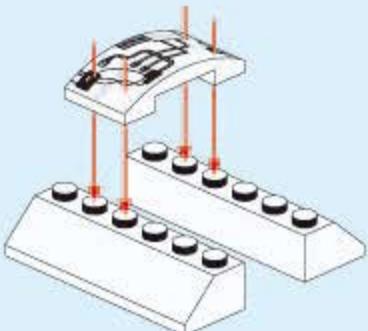
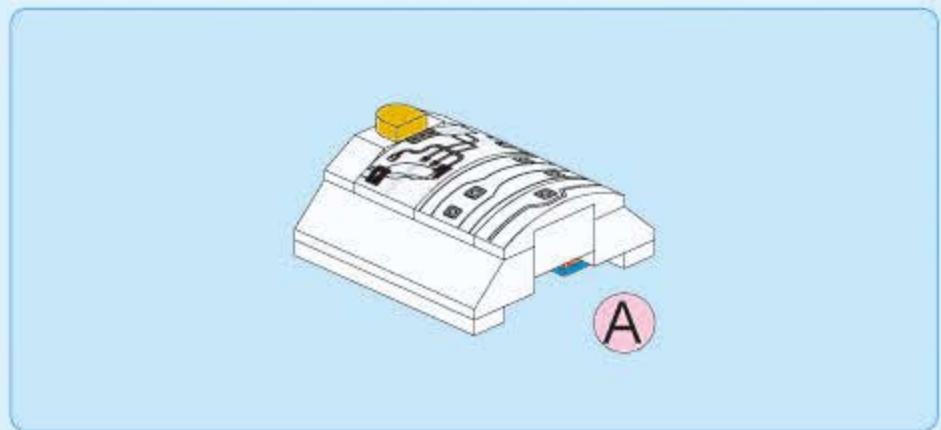
B76



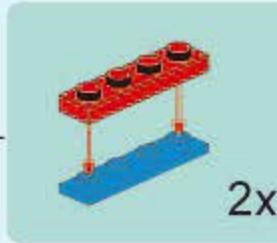
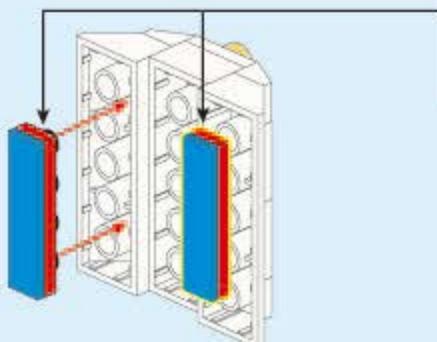
B77



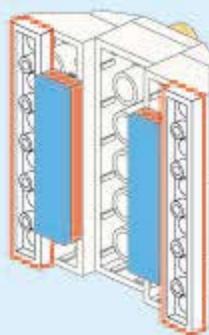




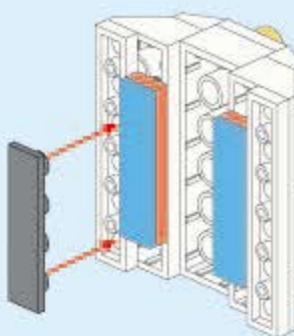
B81

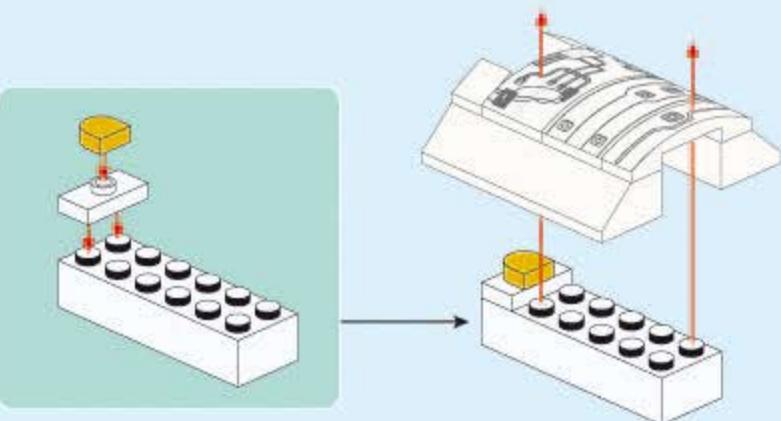
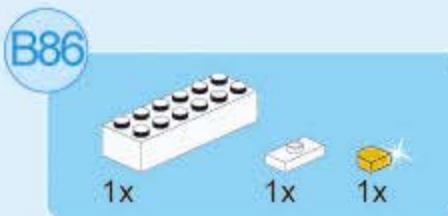
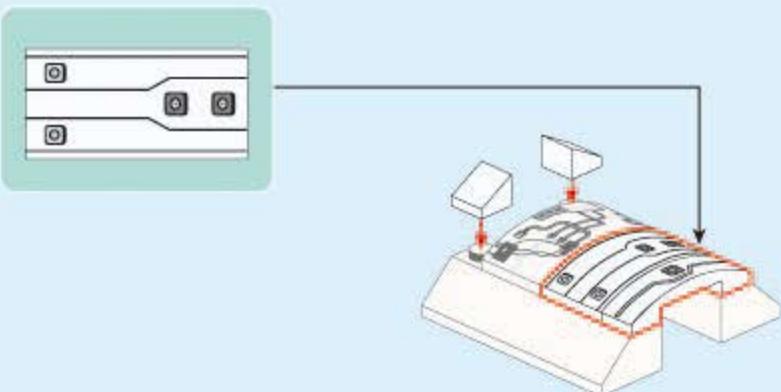
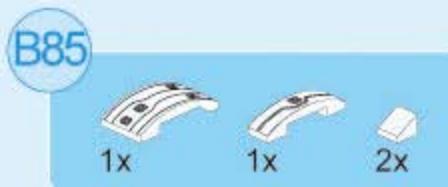
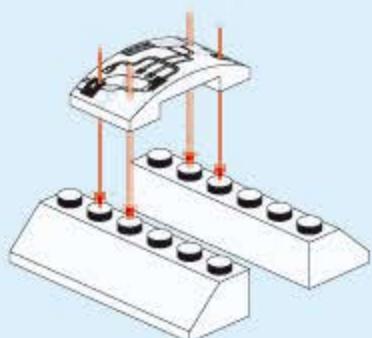
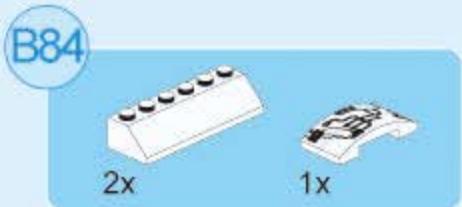
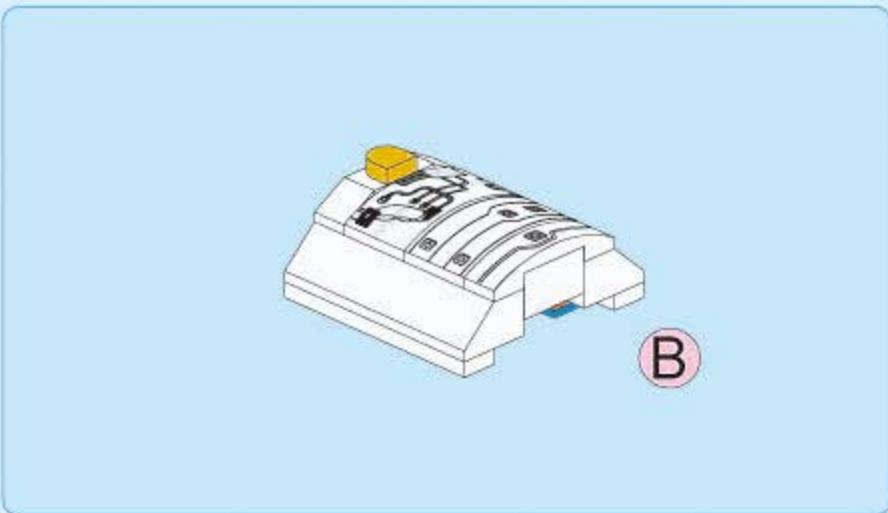


B82

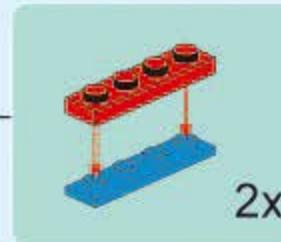
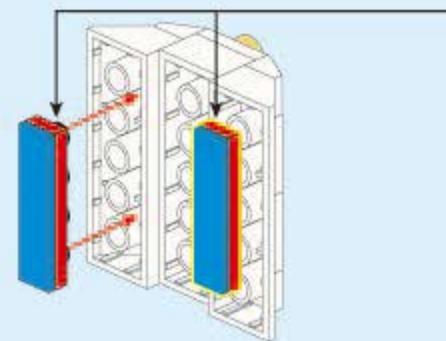


B83

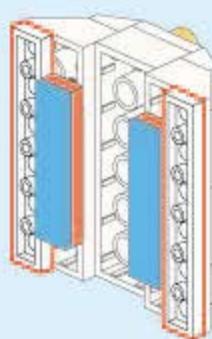




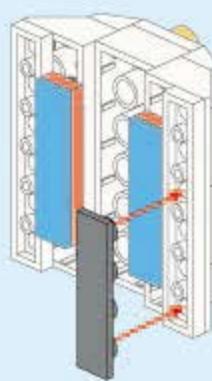
B87

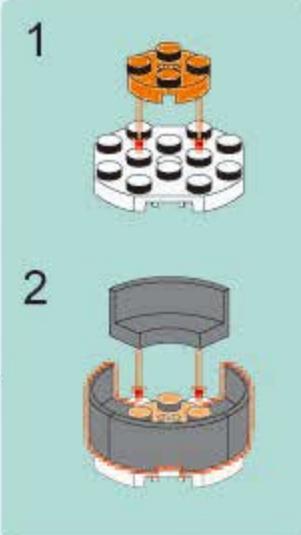
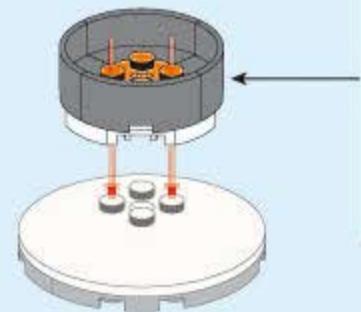
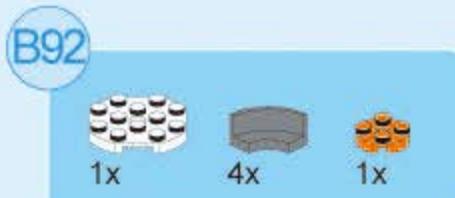
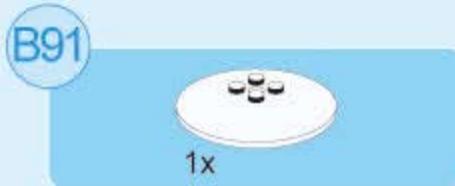
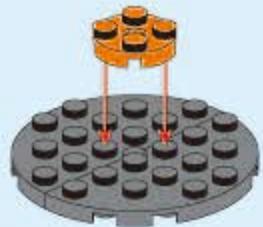
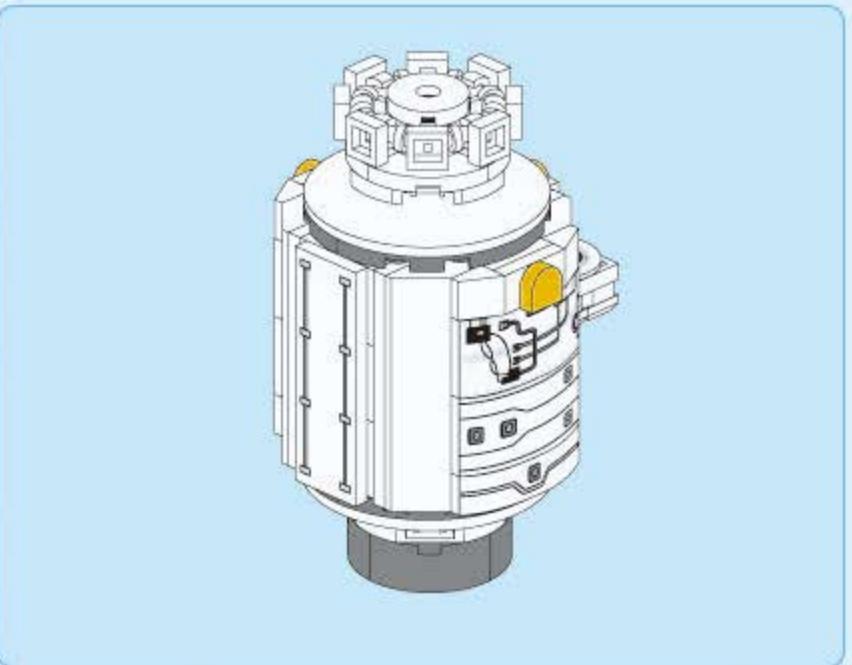


B88



B89





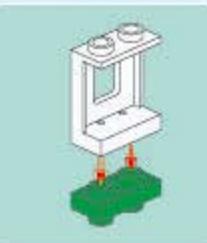
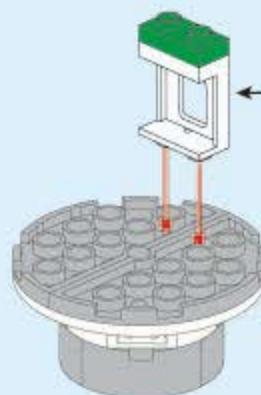
B93



1x



1x



B94



2x

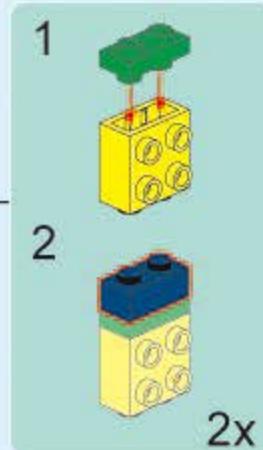
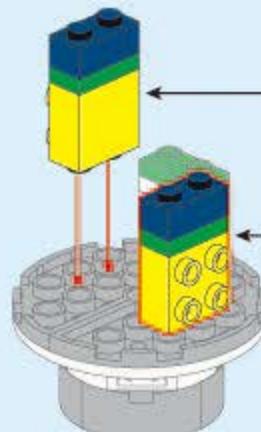


2x

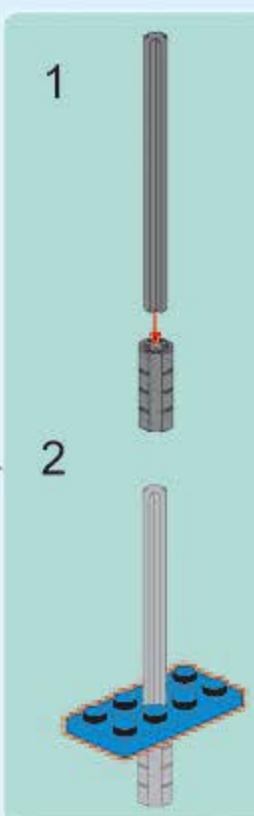
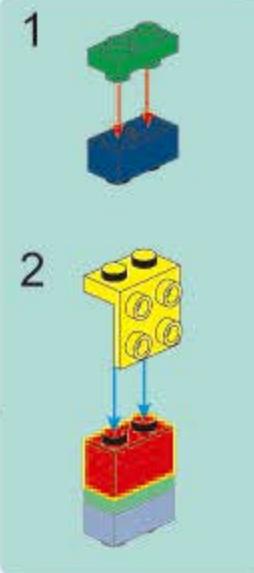
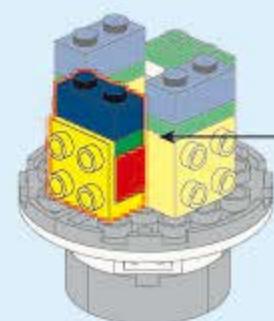
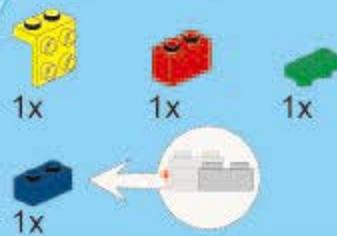


2x

1:1



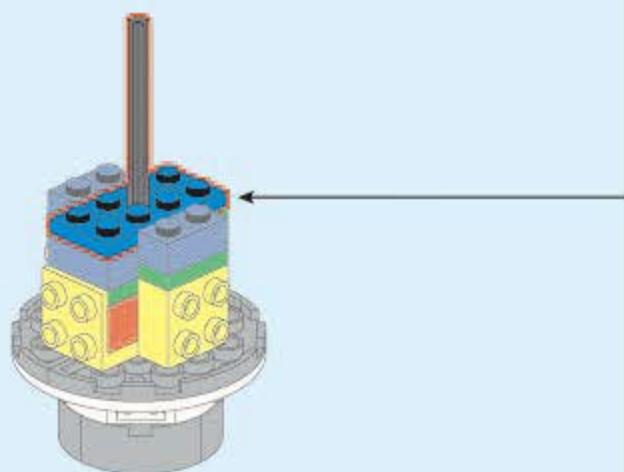
B95



B96



1:1



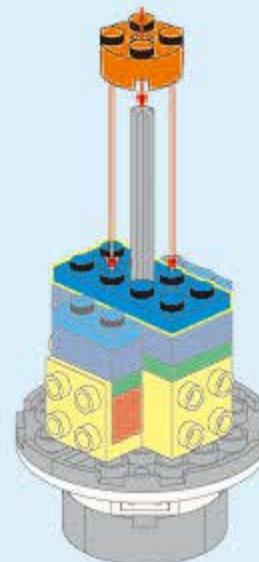
B97



1x



1x



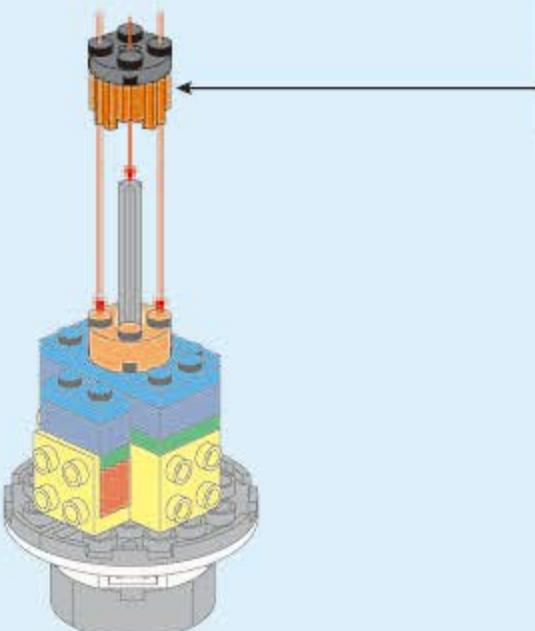
B98



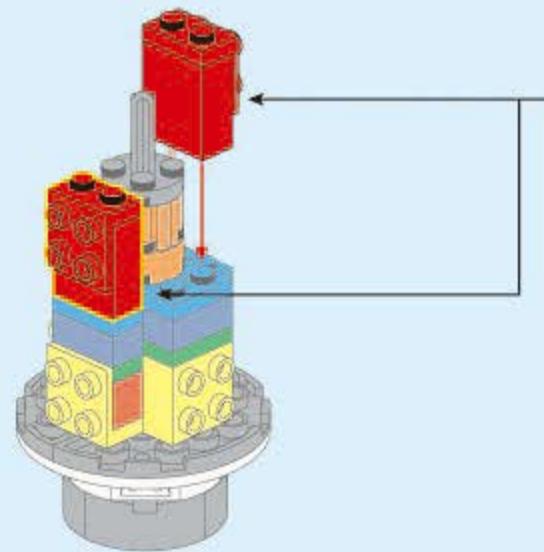
1x



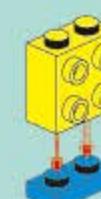
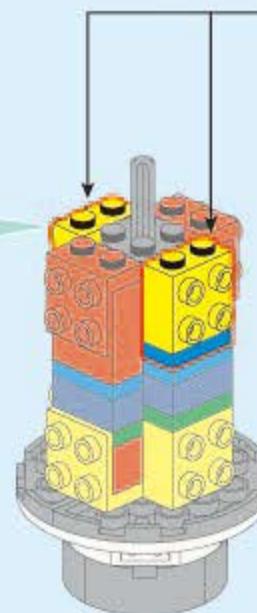
1x

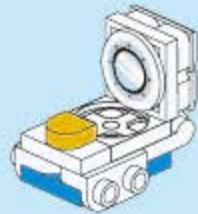


B99

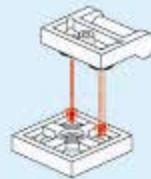


B100

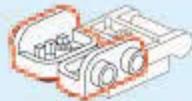




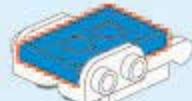
B101



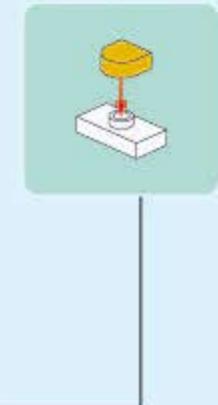
B102



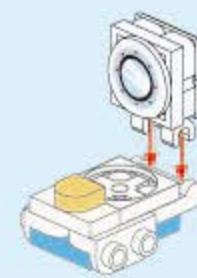
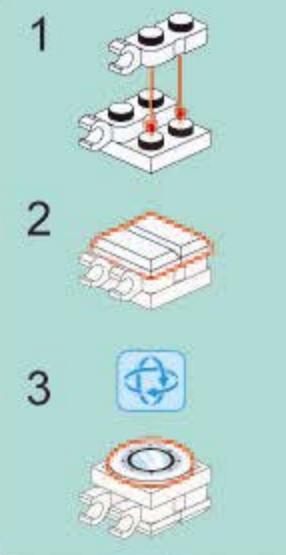
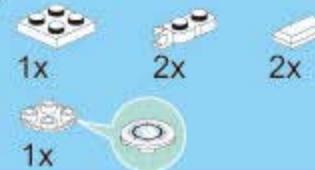
B103



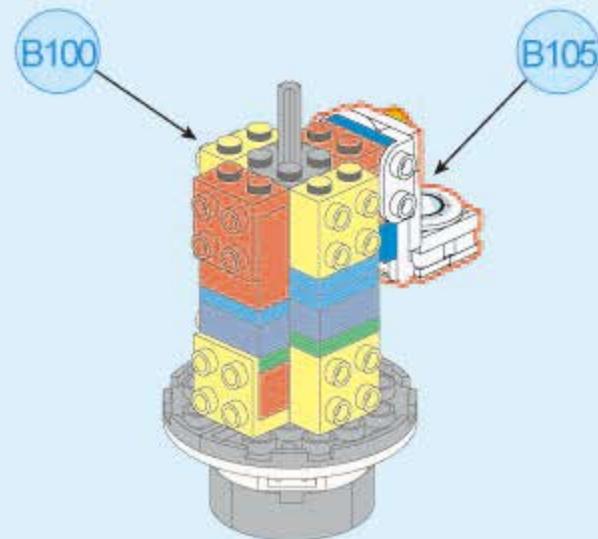
B104



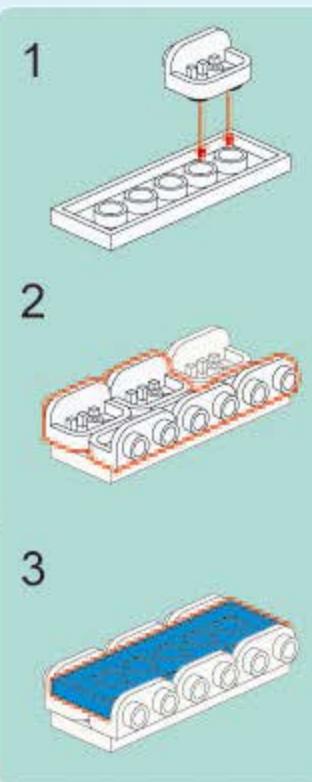
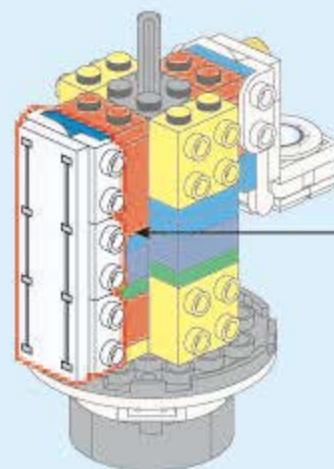
B105



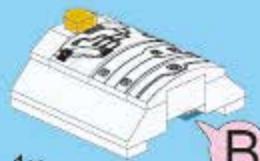
B106



B107

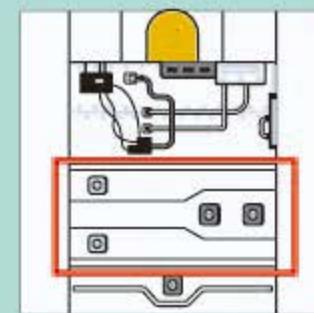
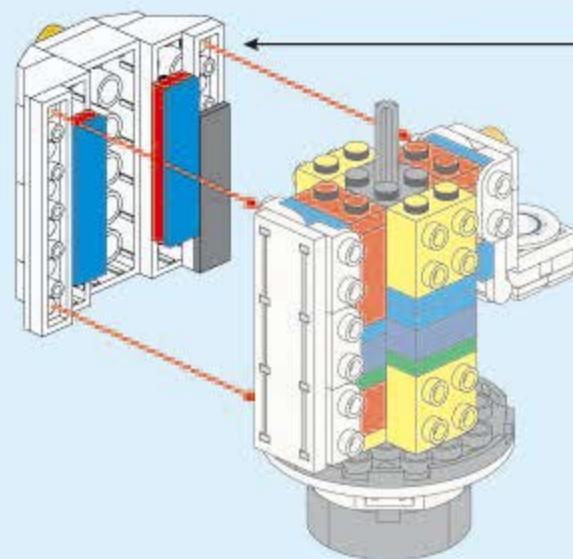


B108



1x

B

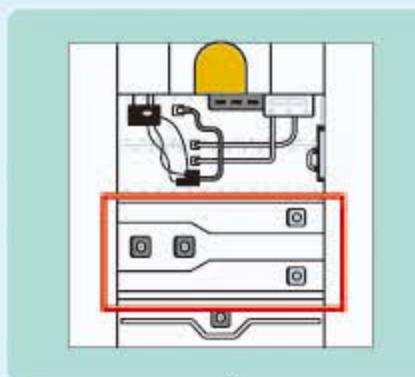
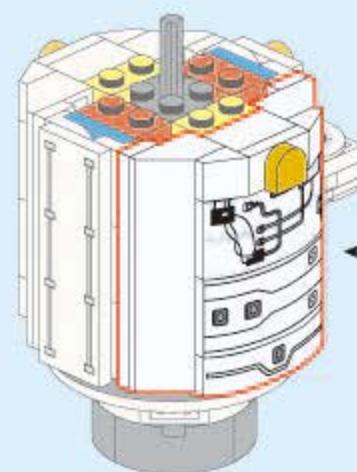


B109

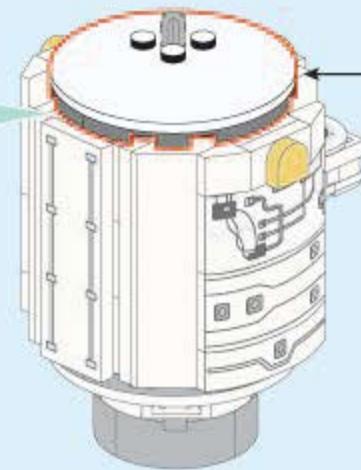
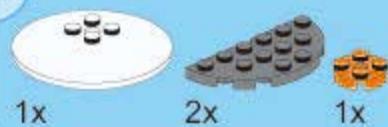


1x

A



B110



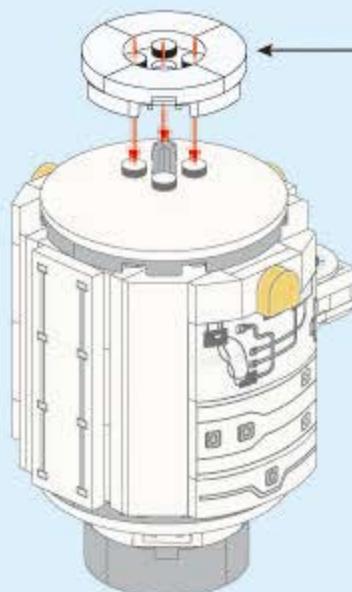
1



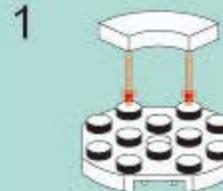
2



B111



1



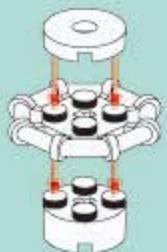
2



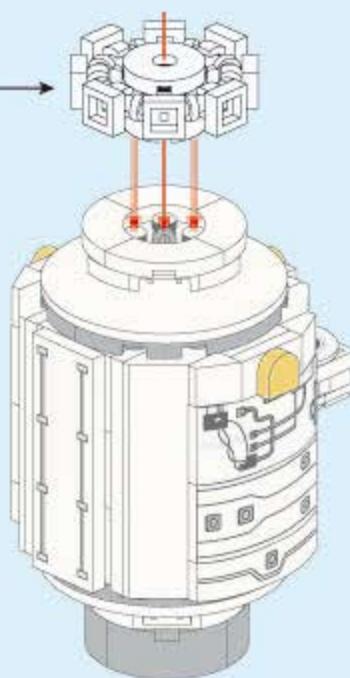
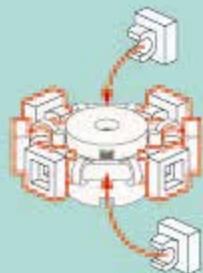
B112



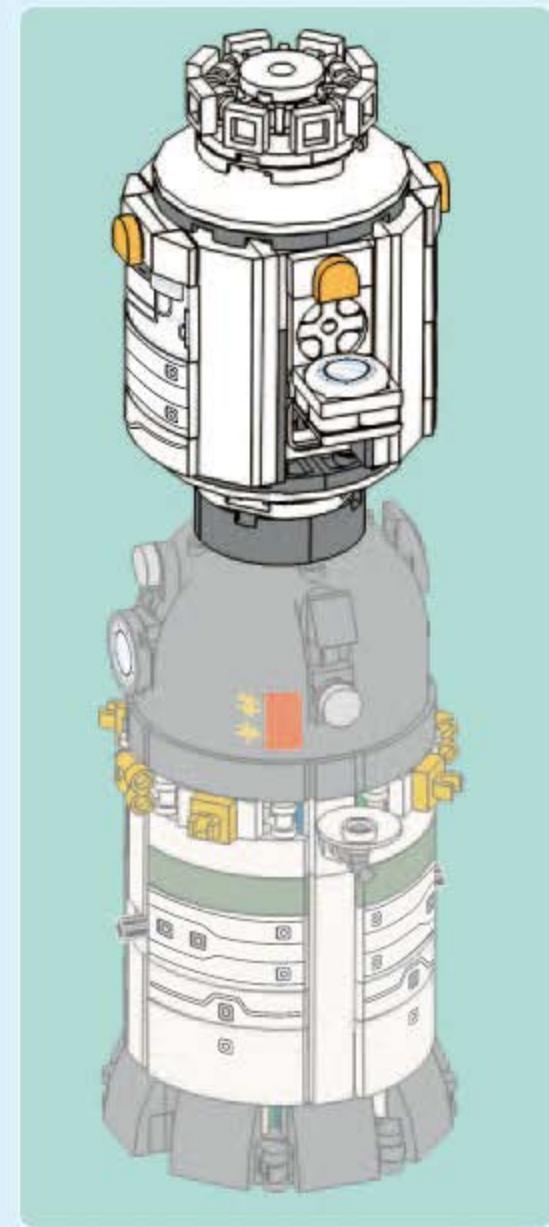
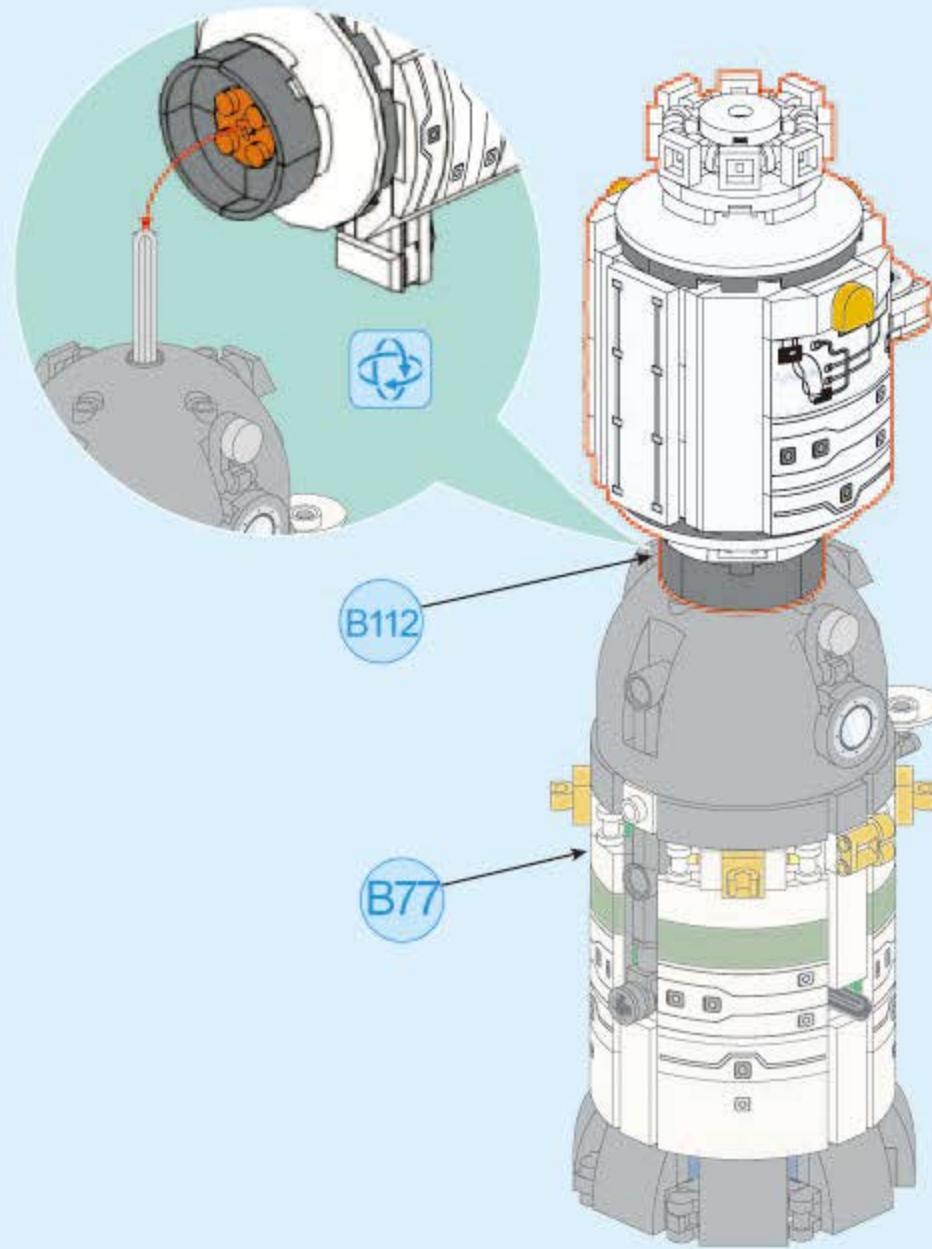
1



2



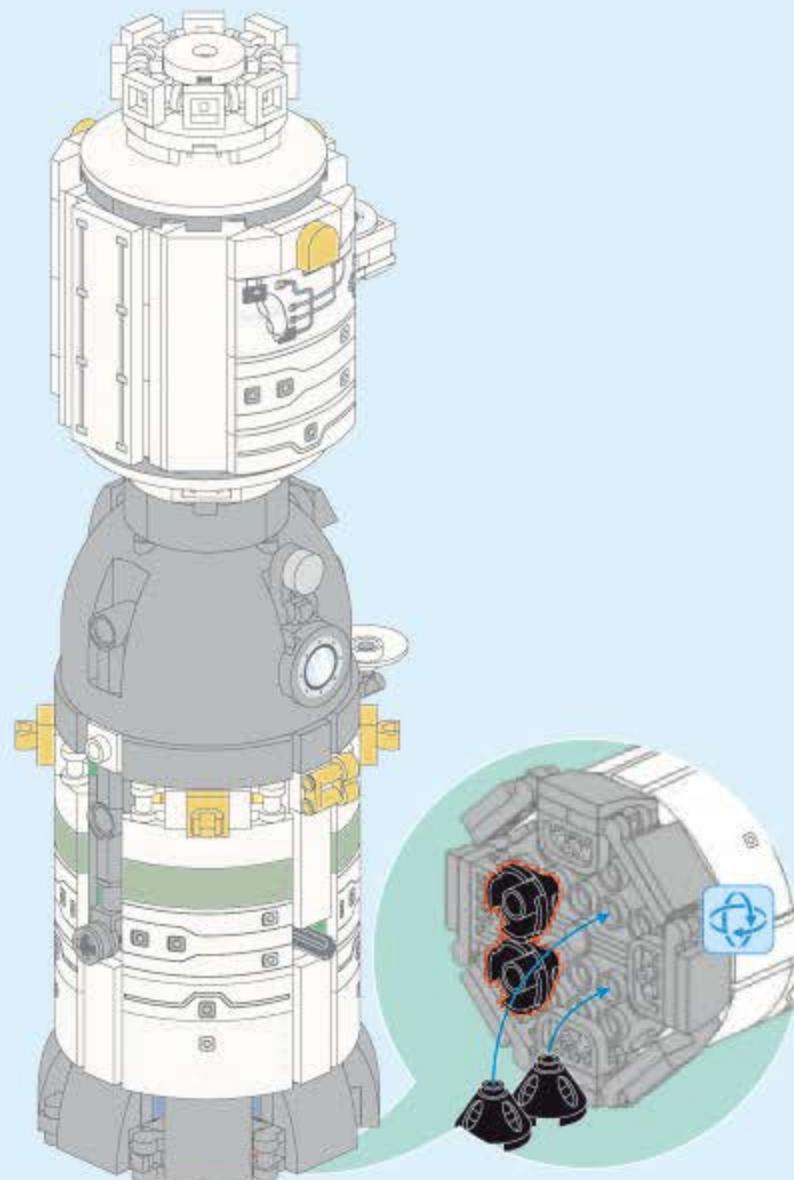
B113



B114



4x

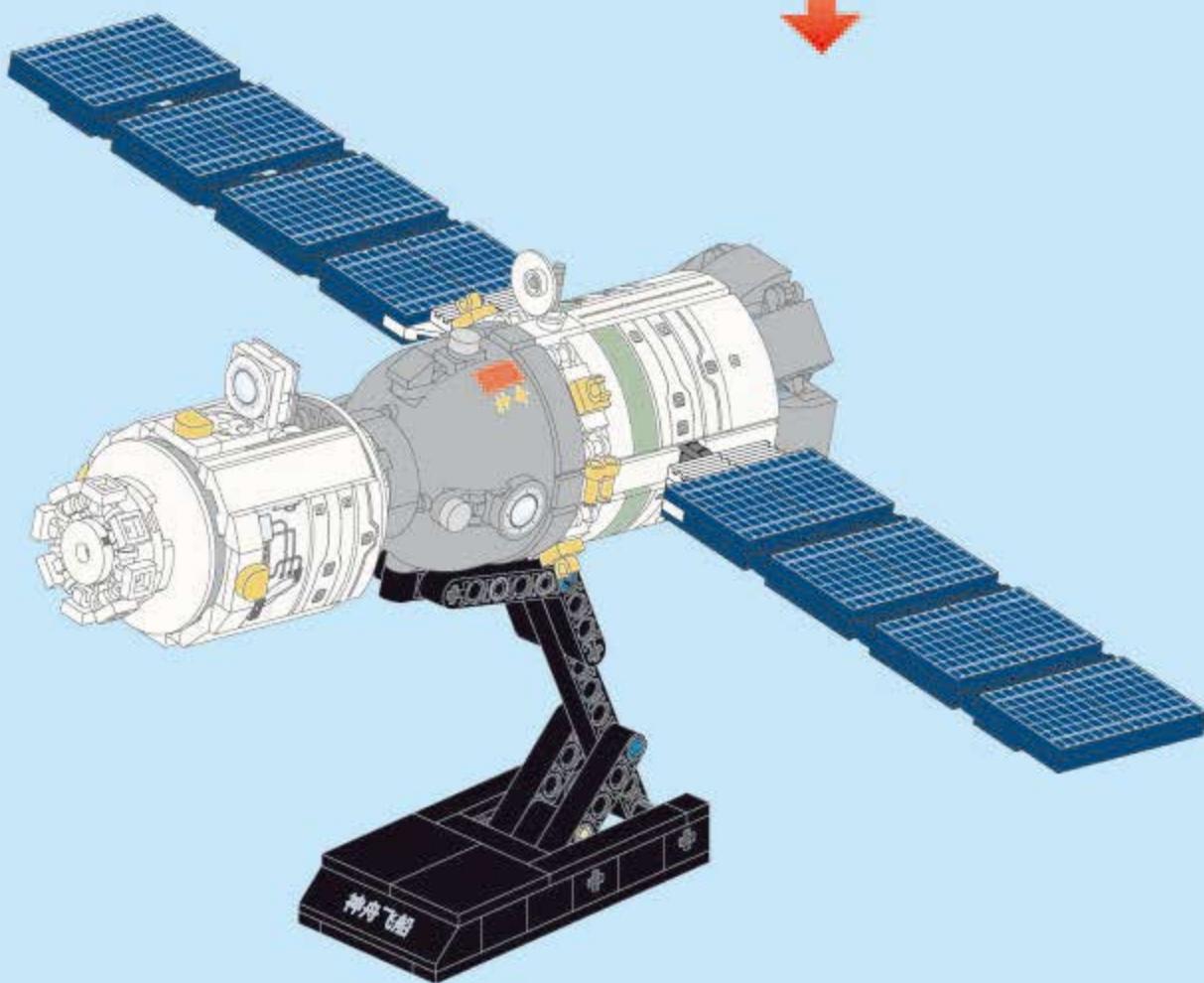


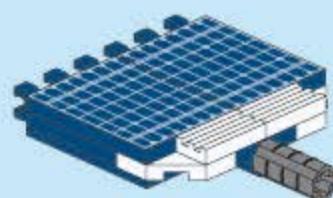
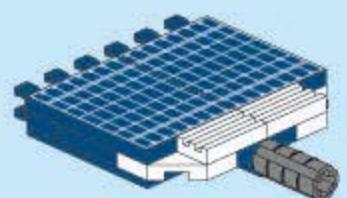


8x

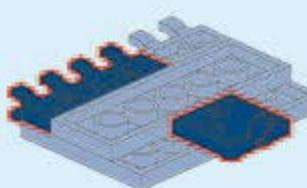
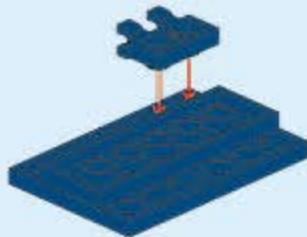
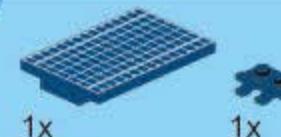


7



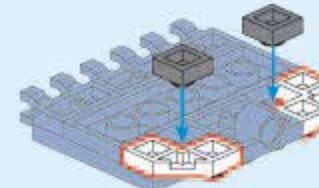


C 2x



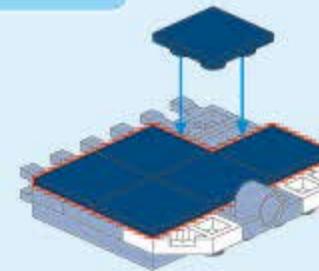
B117

2x 2x



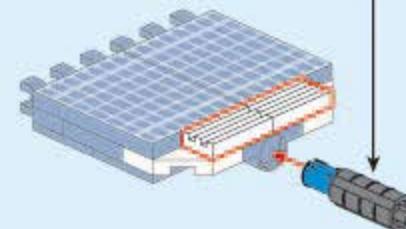
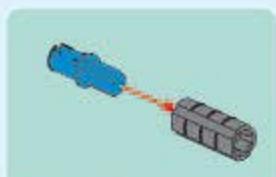
B118

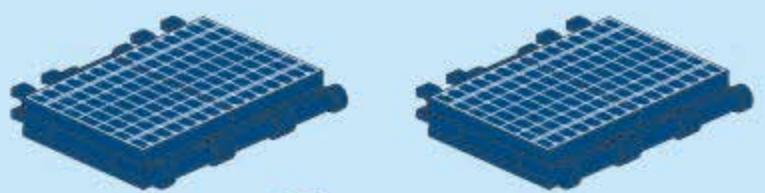
6x



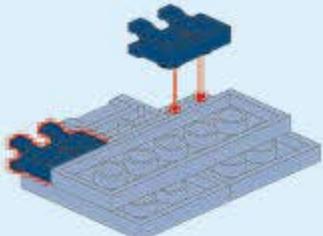
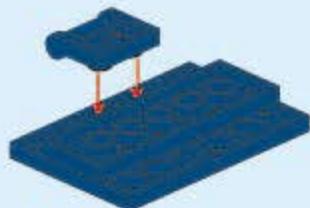
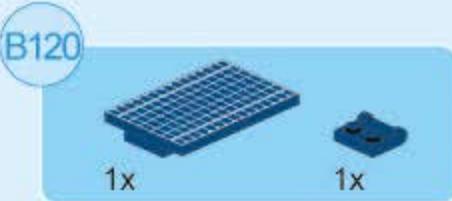
B119

1x 2x 1x





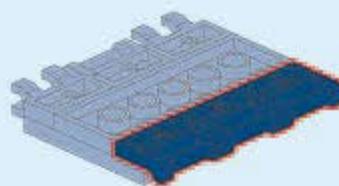
D 2x



B122



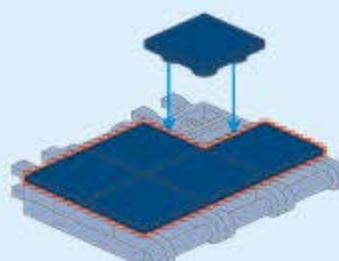
3x



B123



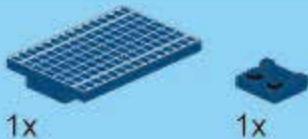
6x



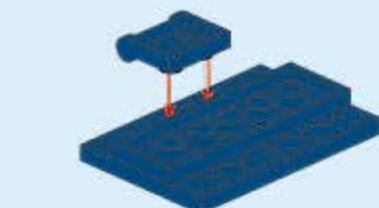


E 2x

B124



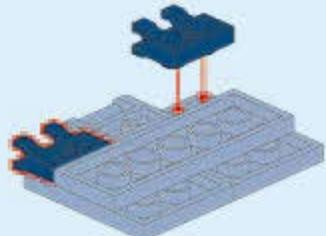
1x



B125



2x

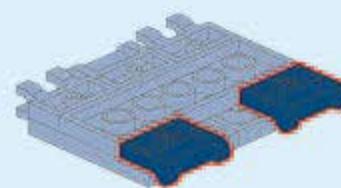


115

B126



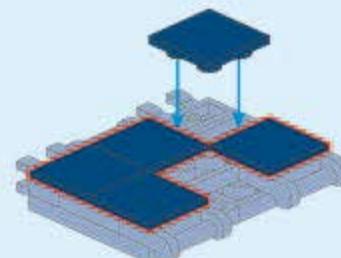
2x

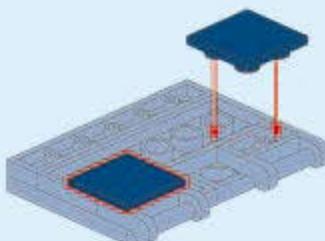
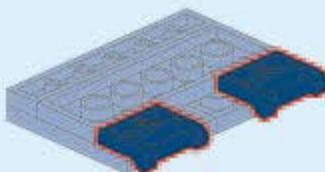
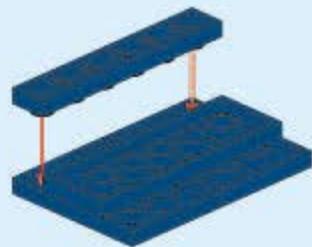
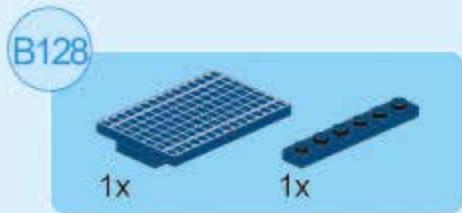
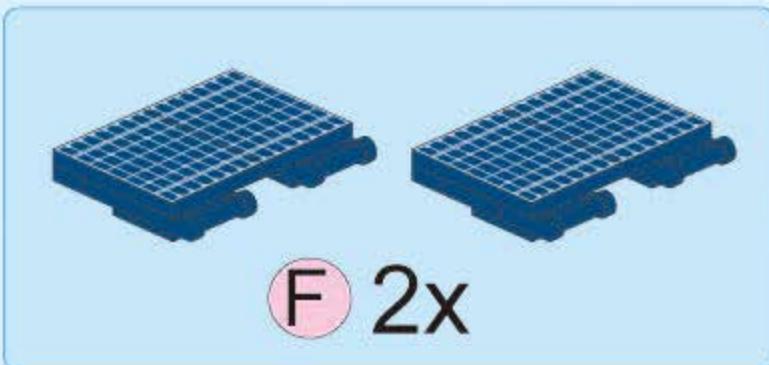


B127



5x

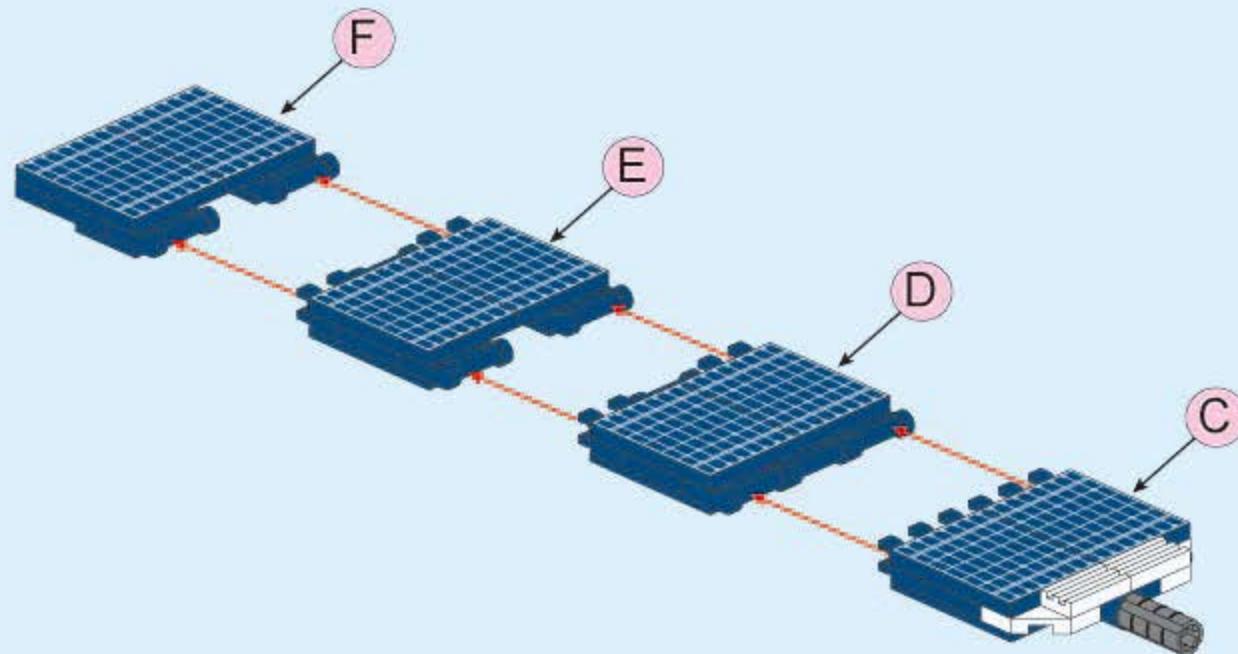




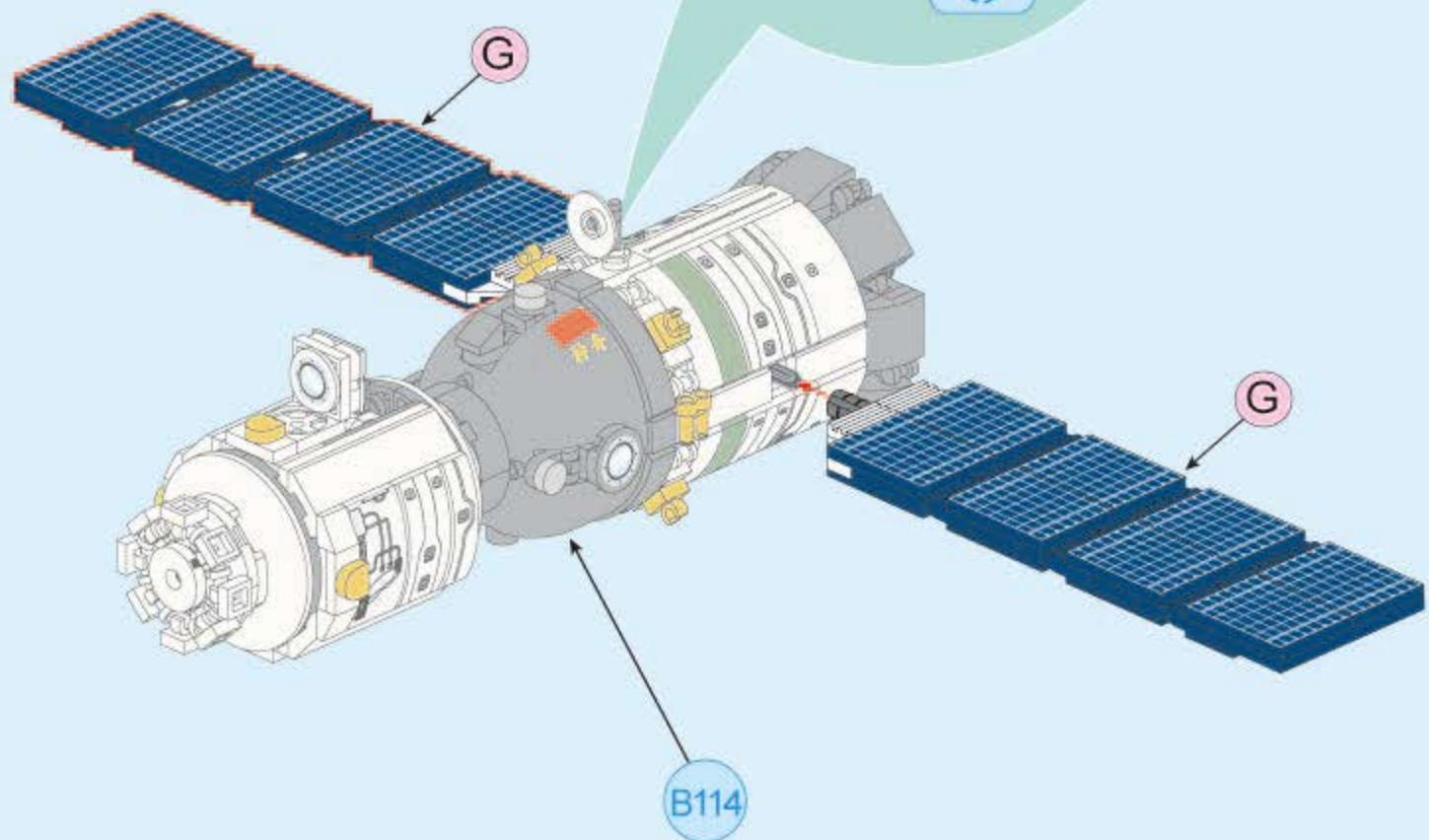
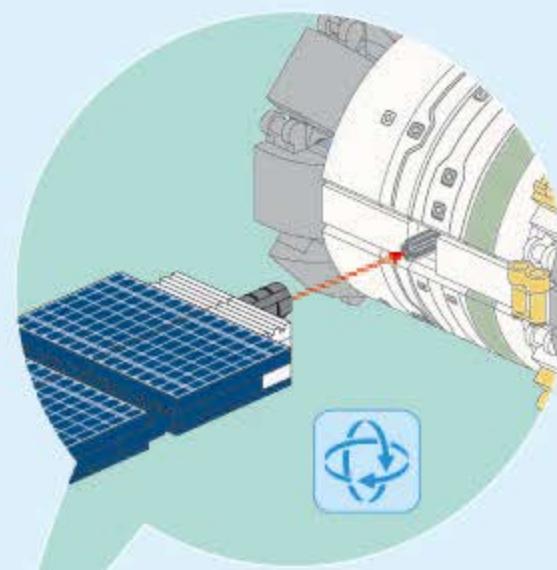


G 2x

B131

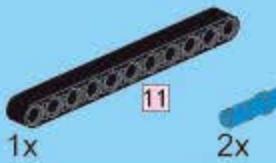


B132

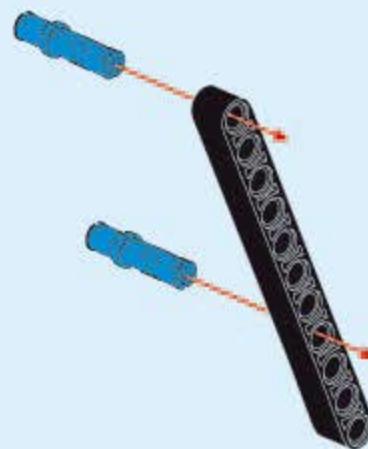




B133



11 1:1

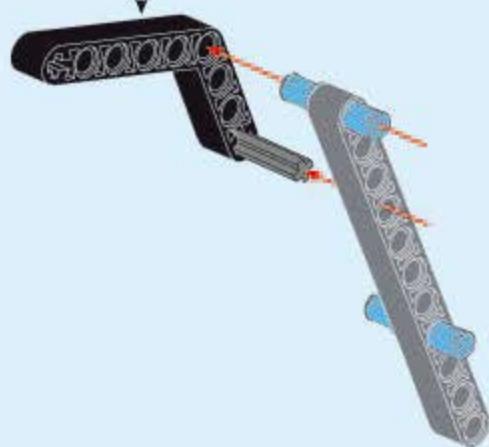


B134



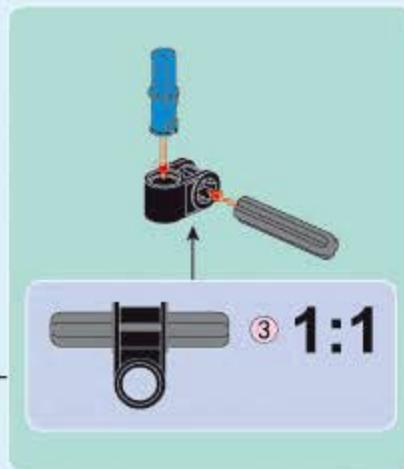
③ 1:1

B135



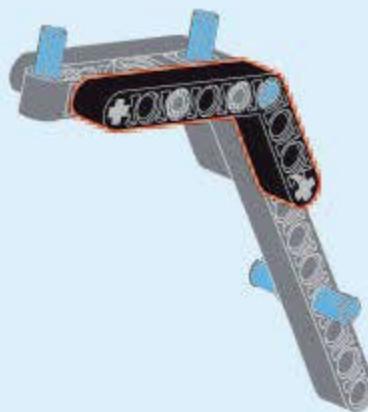
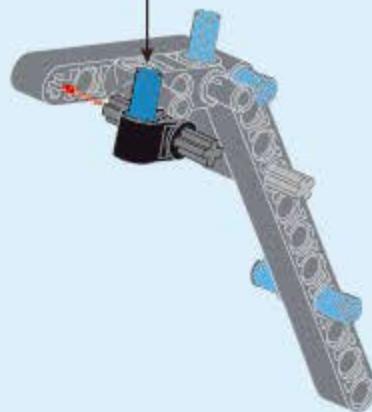
B136

1x 1x 1x



B137

1x



B138



OOOOOO 5 1:1

1



2

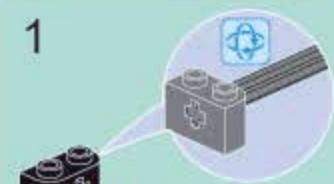


B139

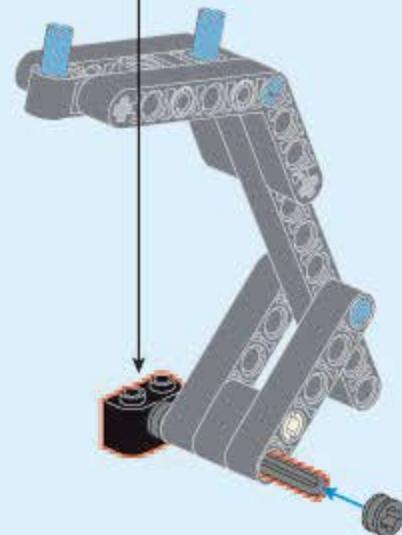
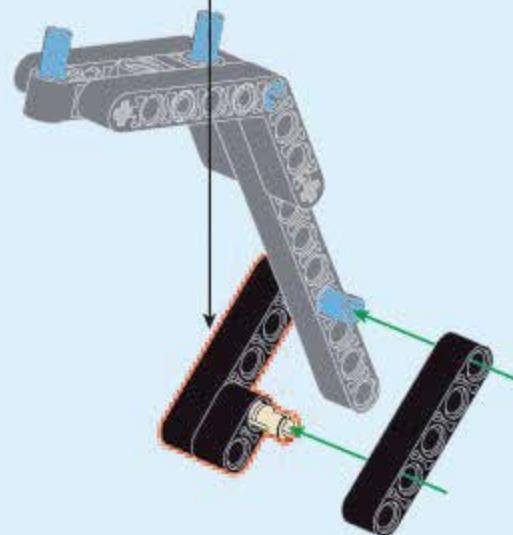
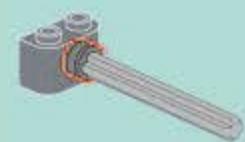


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1



2

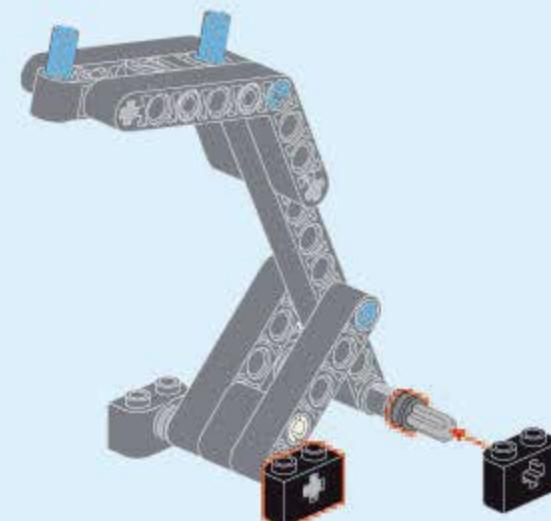
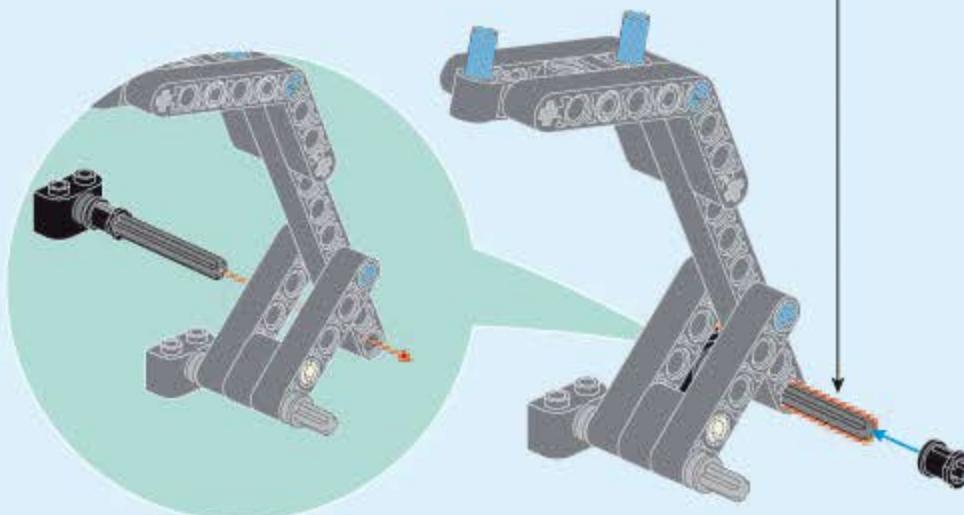
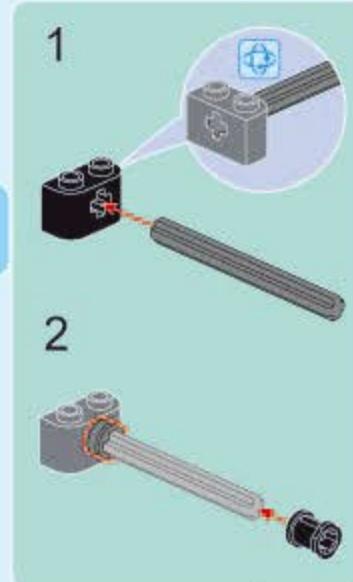


B140

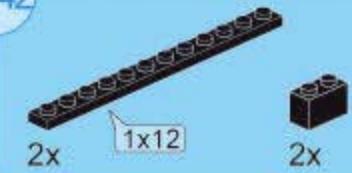


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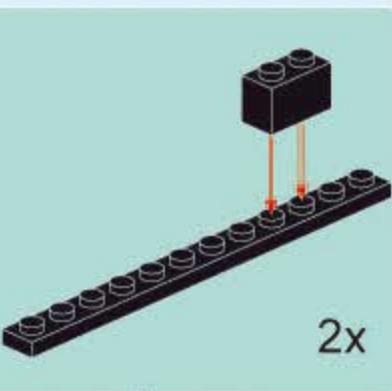
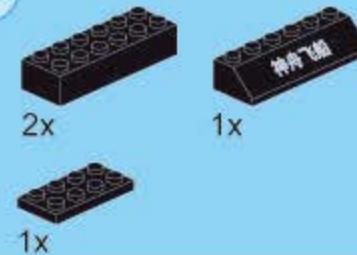
B141



B142



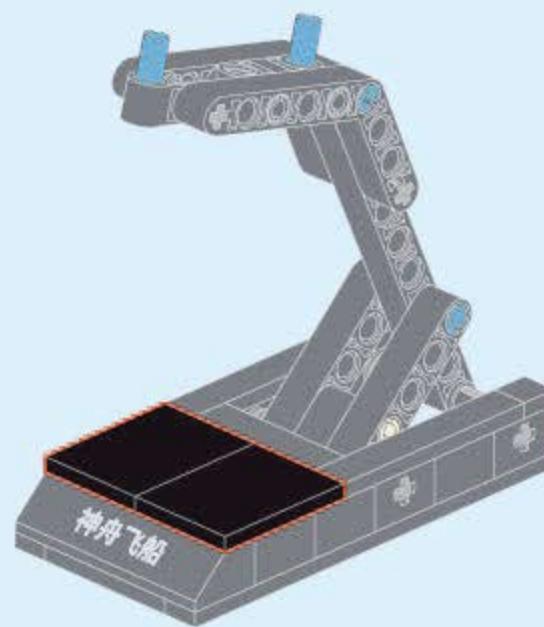
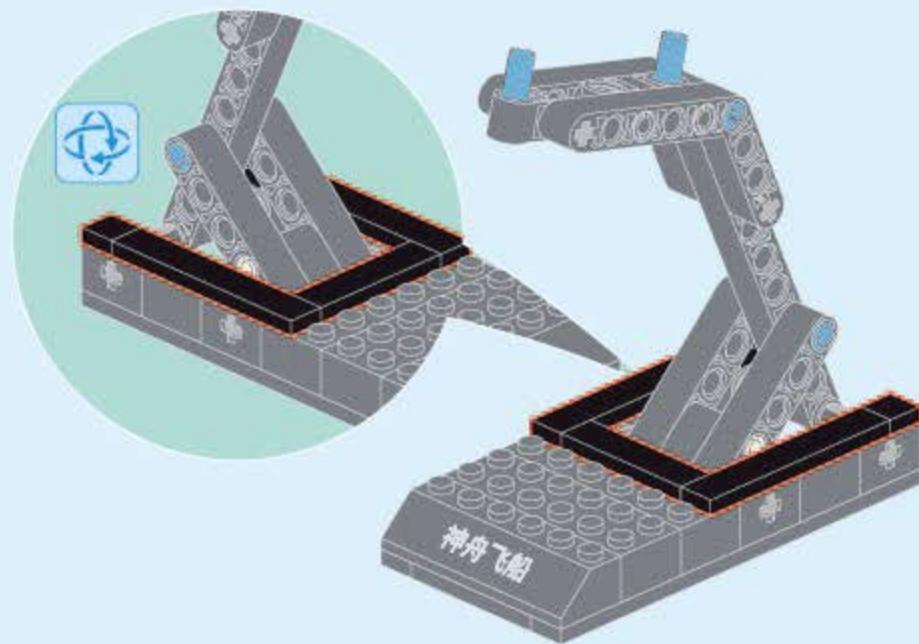
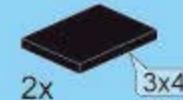
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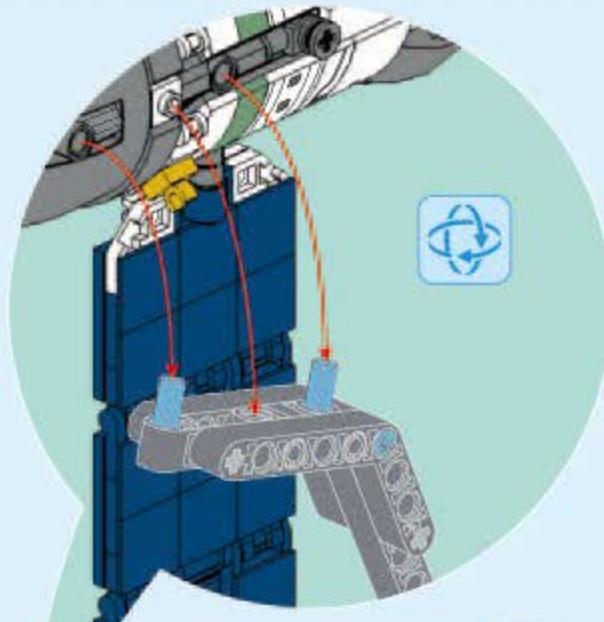
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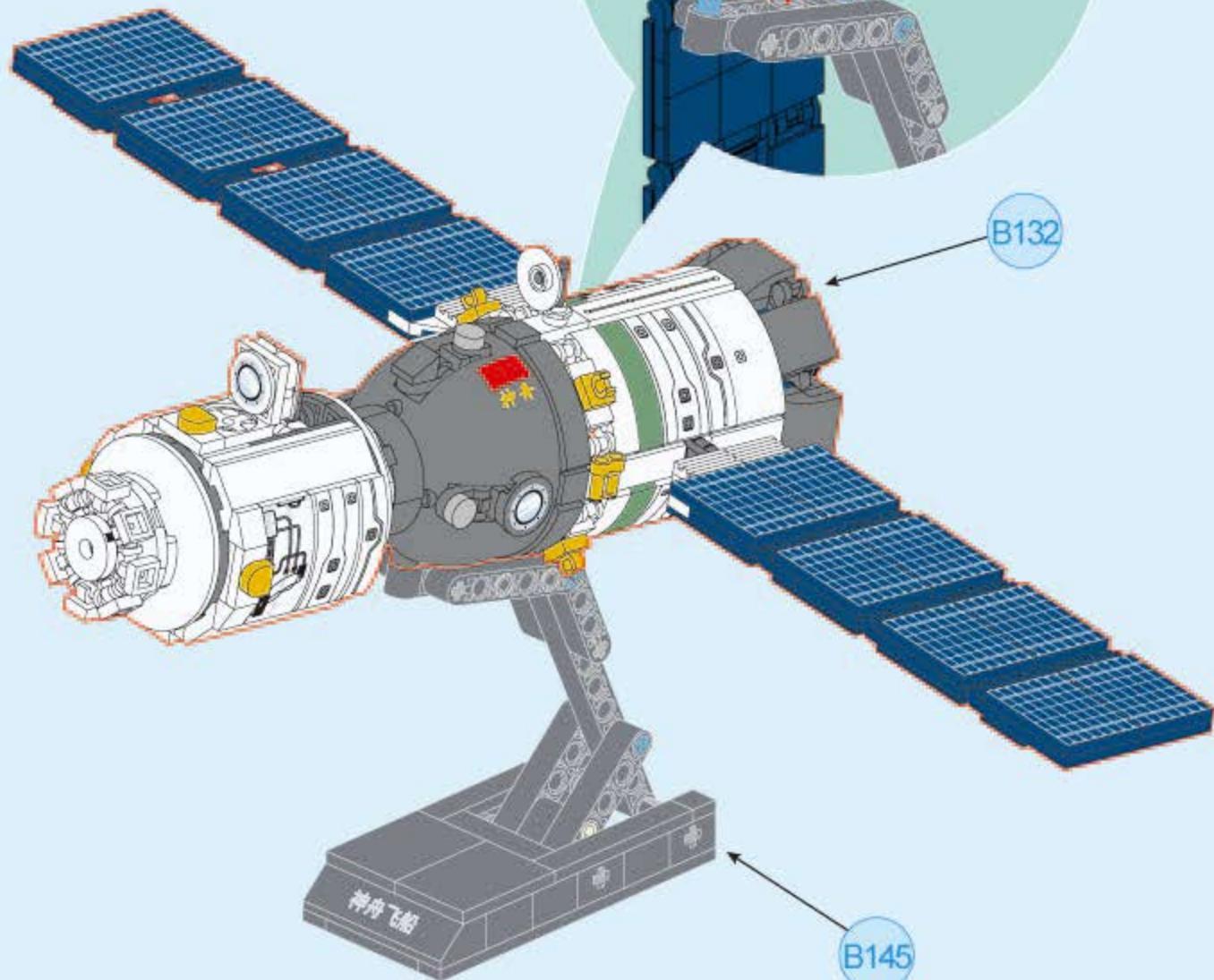
B145



B146



B132





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