



# 奇妙积木

KEEP  
PLAY

K10226

长征五号  
运载火箭



中国航天事业  
战略合作伙伴



图片仅供参考, 请以实物为准。



## 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,轻松辨真仿!  
温馨提示: 防伪码在盒右侧折角处,拆盒后请妥善保管。

### ② 售后码

123456

数字是售后补件的证明,请妥善保管,破损缺失的积木零件作废。  
1. 扫描盒左侧的产品的防伪码并关注,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



中国航天事业  
战略合作伙伴

“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。



K10216 天和核心舱一大柱段



K10217 天和核心舱一小柱段和节点舱



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



K10227 中国载人空间站

# 中国航天系列



中国航天事业  
战略合作伙伴



K10228 中国载人航天发射任务



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!

我们通过对长征五号运载火箭的真实参数,以及公开资料等的分析,以接近等比例的外观结构,力求还原长征五号真实造型。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。



K10226 长征五号运载火箭

# 关于长征五号运载火箭的知识科普

长征五号运载火箭是我国首个研制的新一代大型运载火箭，被航天人亲切地称作“大火箭”。

2016年11月3日20时43分，我国首枚长征五号运载火箭在中国文昌航天发射场成功发射，标志着我国已经跨入世界大吨位火箭发射行列，中国由航天大国迈向航天强国。



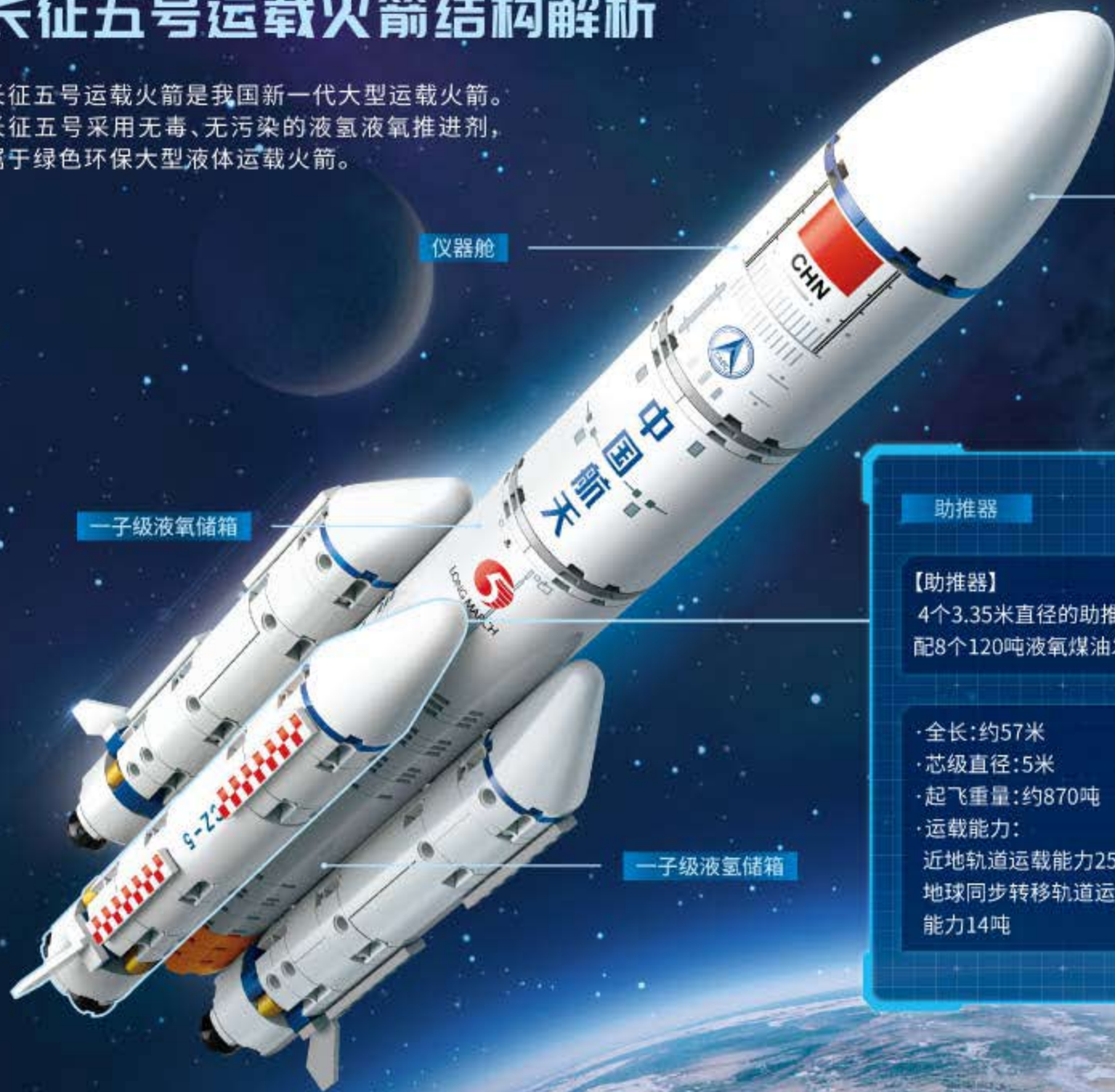
长征五号与其一系列应用拓展型，将为探月三期、载人空间站工程等项目提供高性能、高可靠的运载工具。

\*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。



# 长征五号运载火箭结构解析

长征五号运载火箭是我国新一代大型运载火箭。长征五号采用无毒、无污染的液氢液氧推进剂，属于绿色环保大型液体运载火箭。



仪器舱

有效载荷整流罩

一子级液氧储箱

一子级液氢储箱

助推器

【助推器】

4个3.35米直径的助推器  
配8个120吨液氧煤油发动机

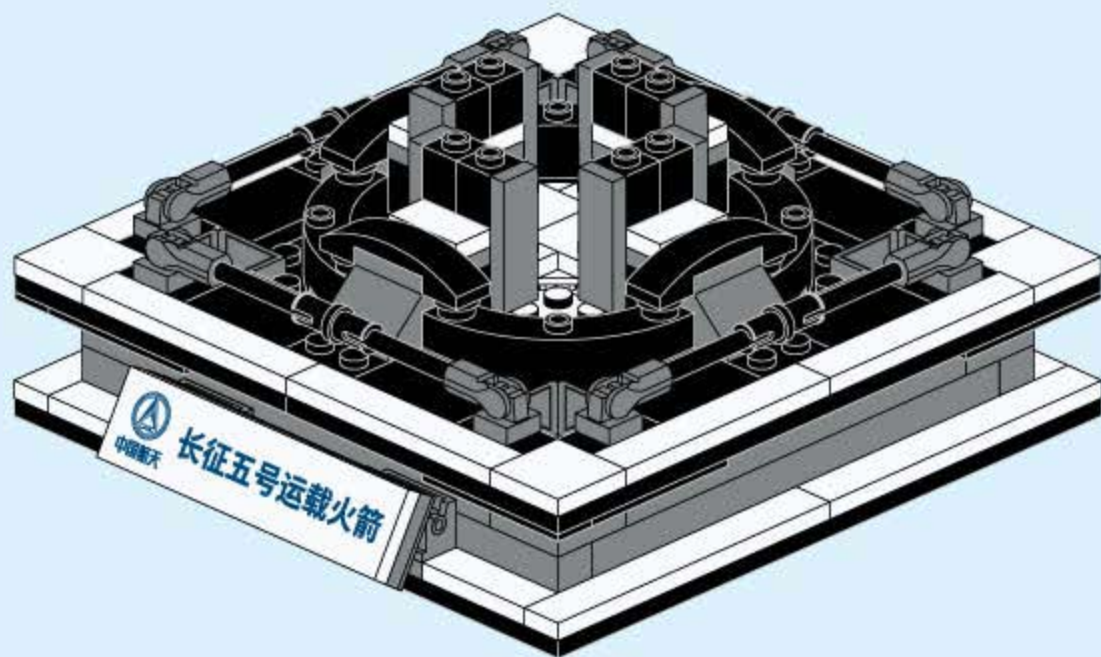
·全长:约57米  
·芯级直径:5米  
·起飞重量:约870吨  
·运载能力:  
近地轨道运载能力25吨  
地球同步转移轨道运载  
能力14吨

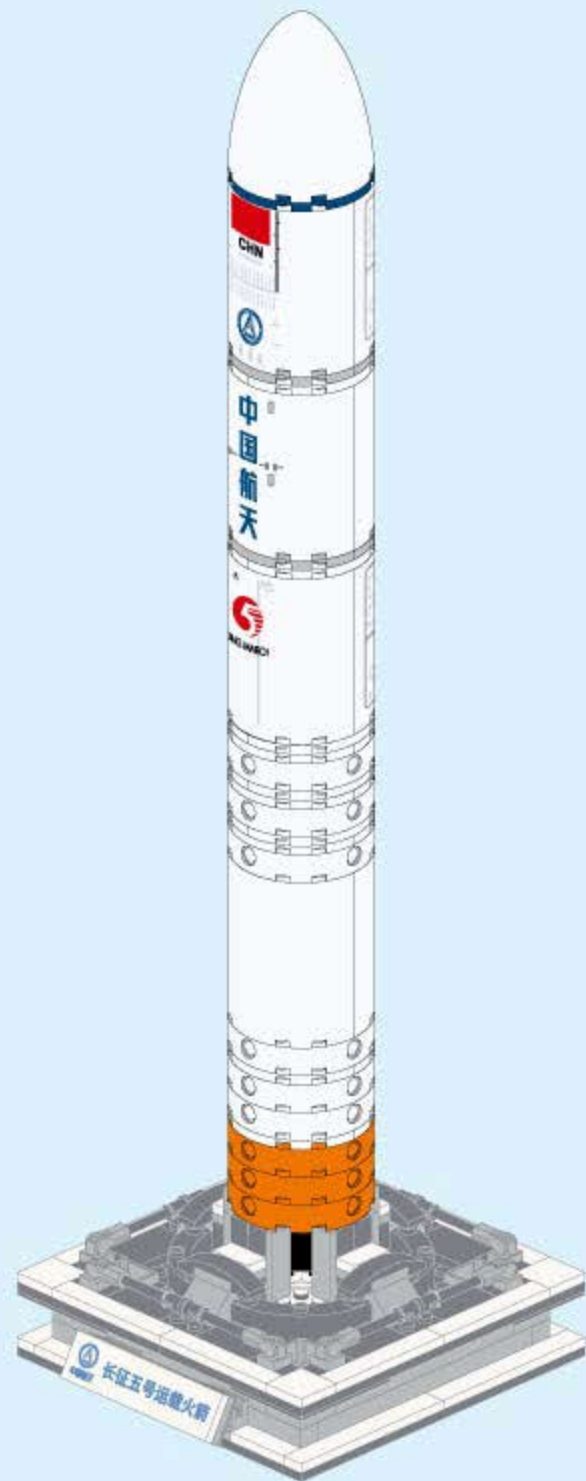
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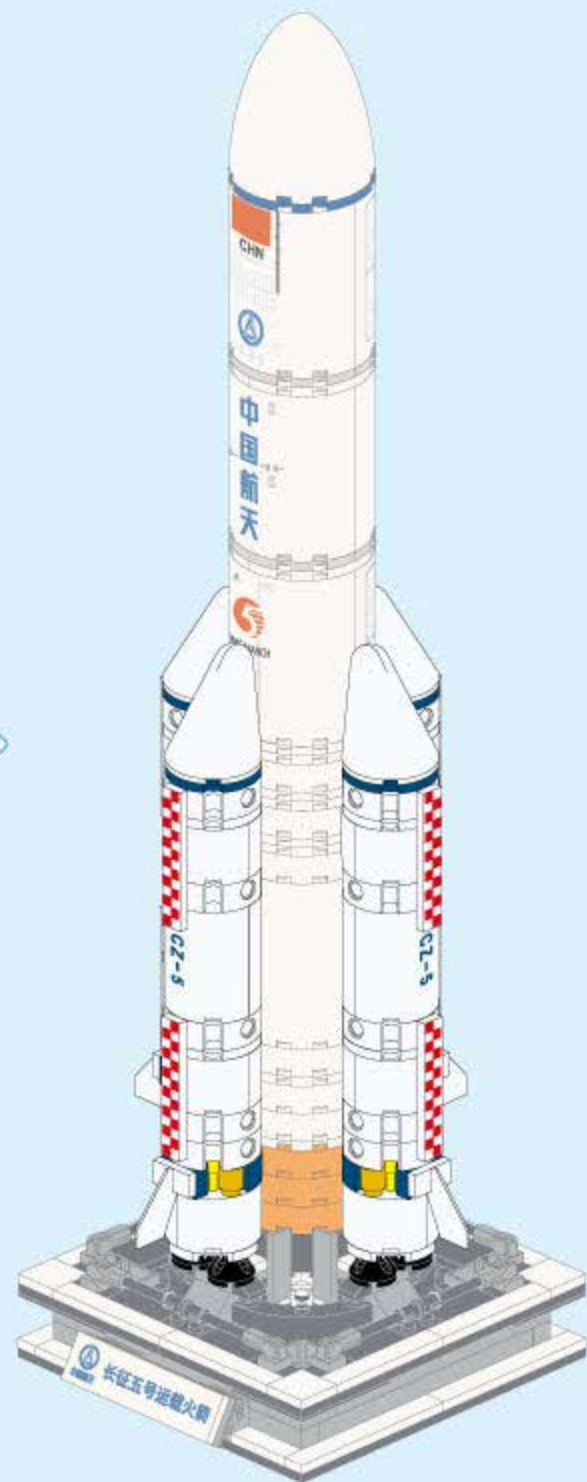
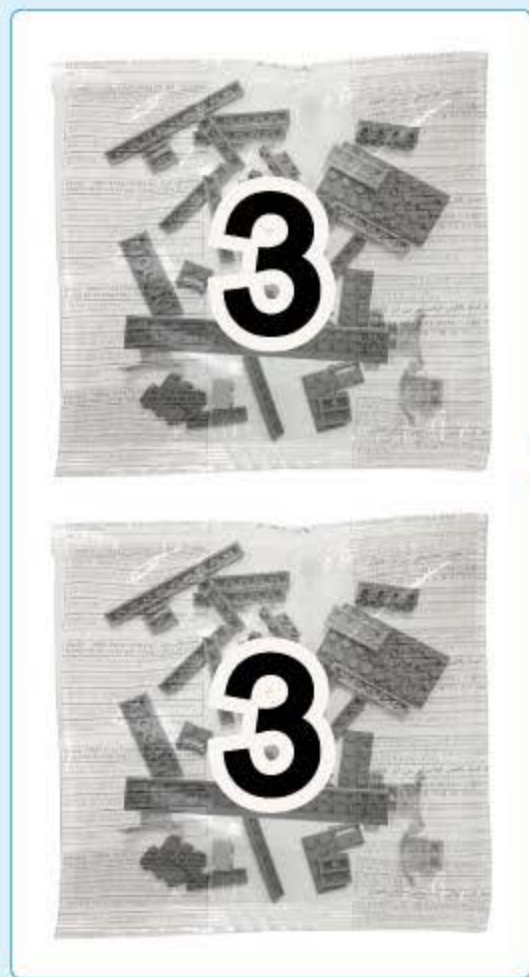
助推器液  
氧储箱

助推器煤  
油储箱

YF-100  
发动机



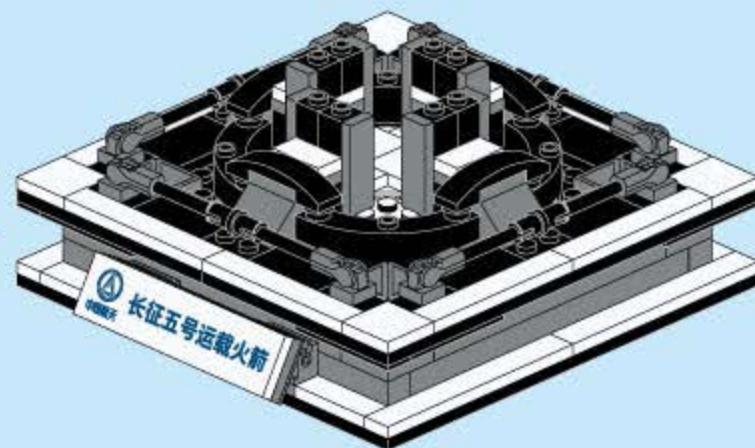






1x

16x16

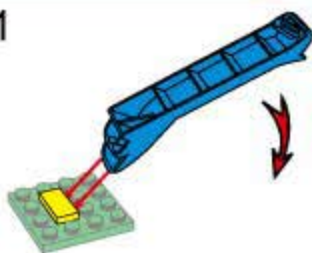


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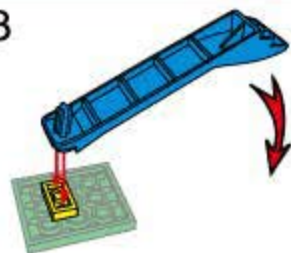
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拆件器使用方法，仅为示例  
Usage of Brick Separator, Just for the sample

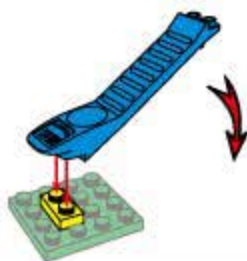
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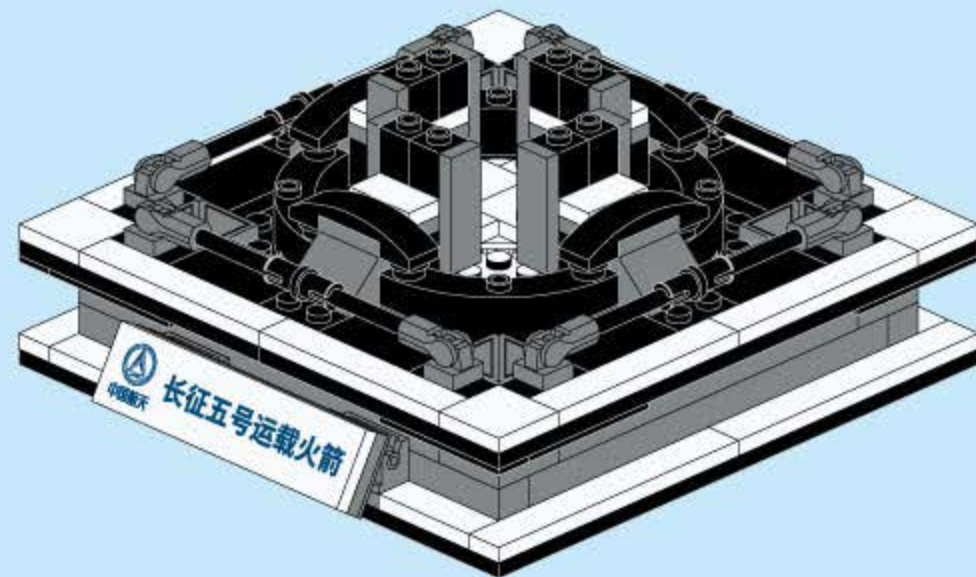
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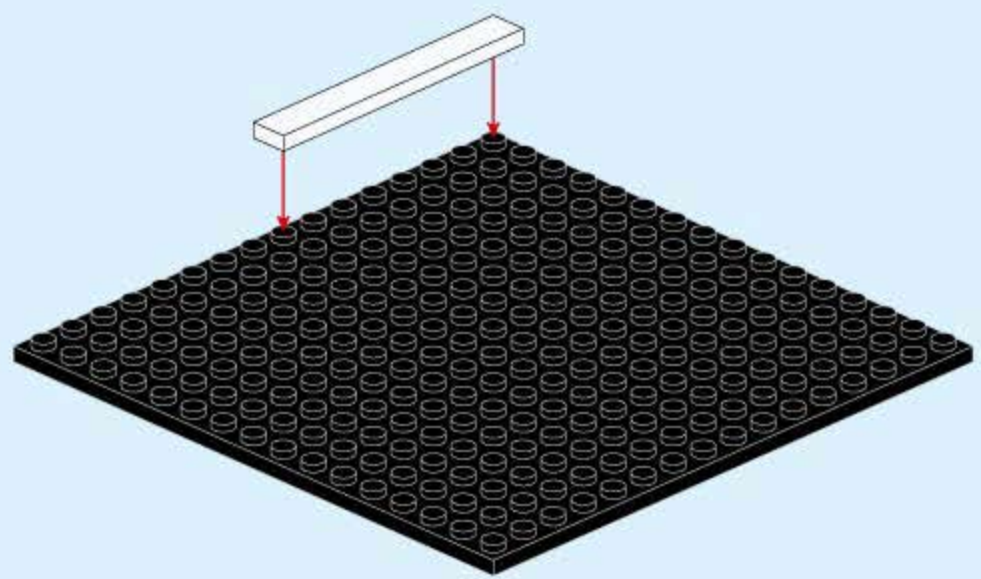
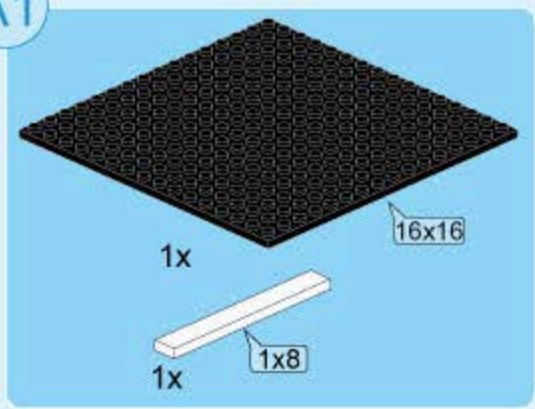
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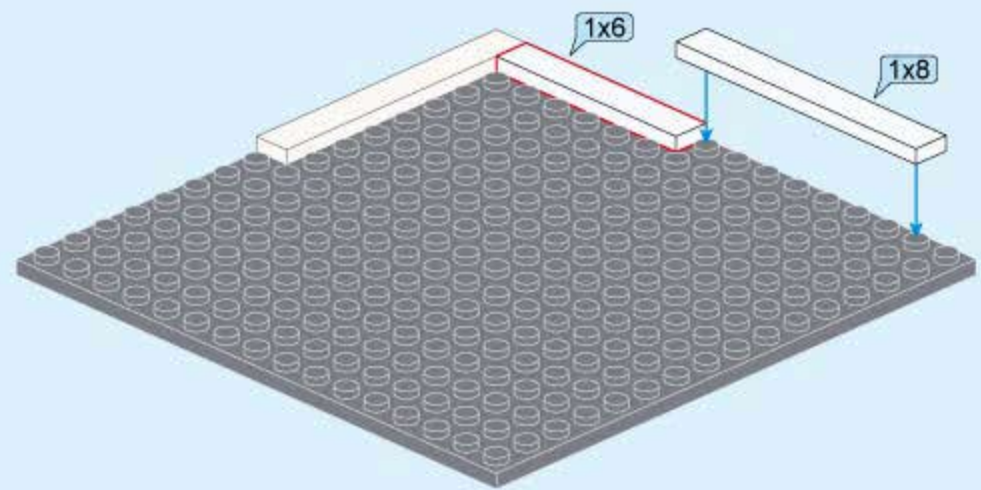
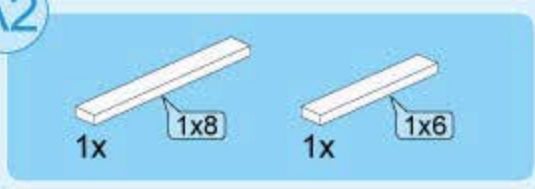
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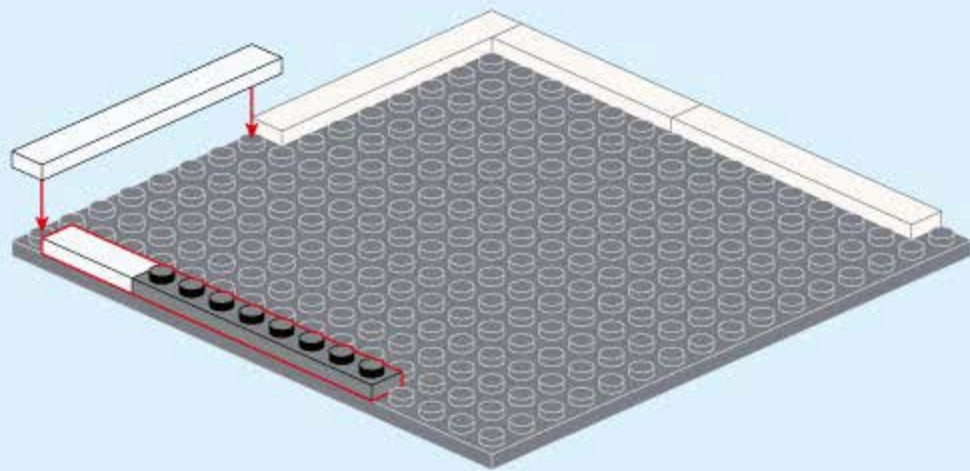
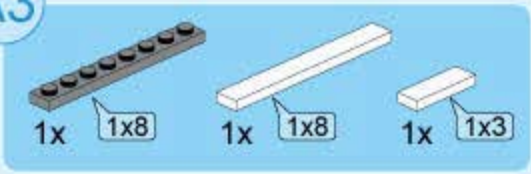
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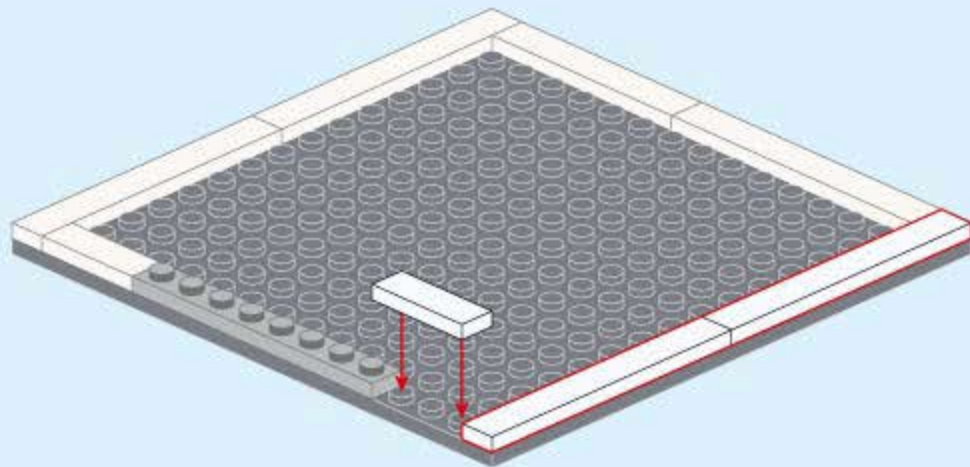
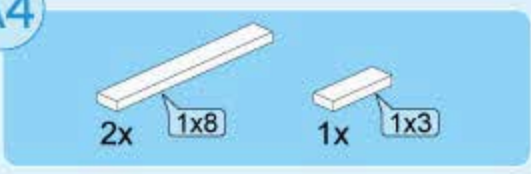
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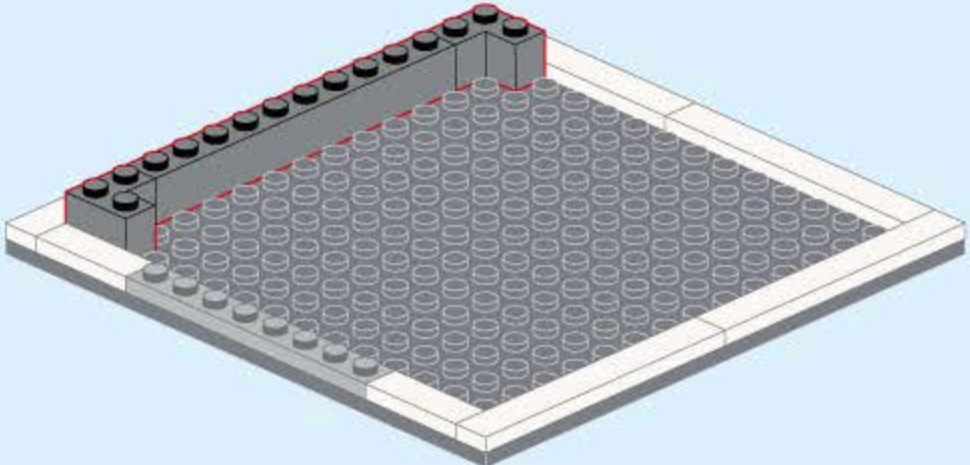
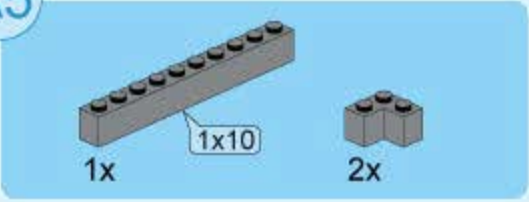
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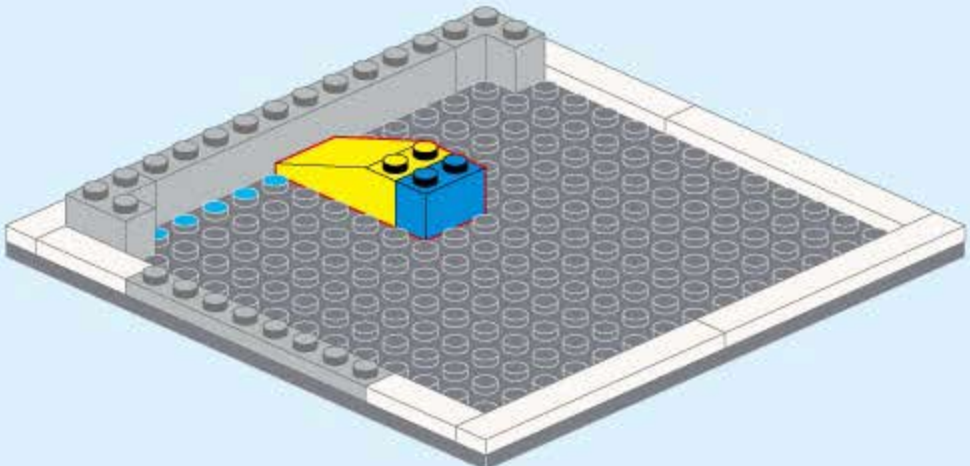
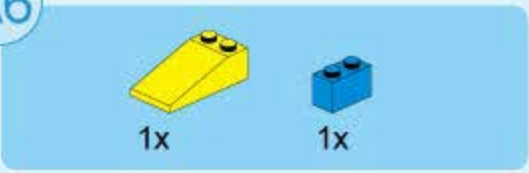
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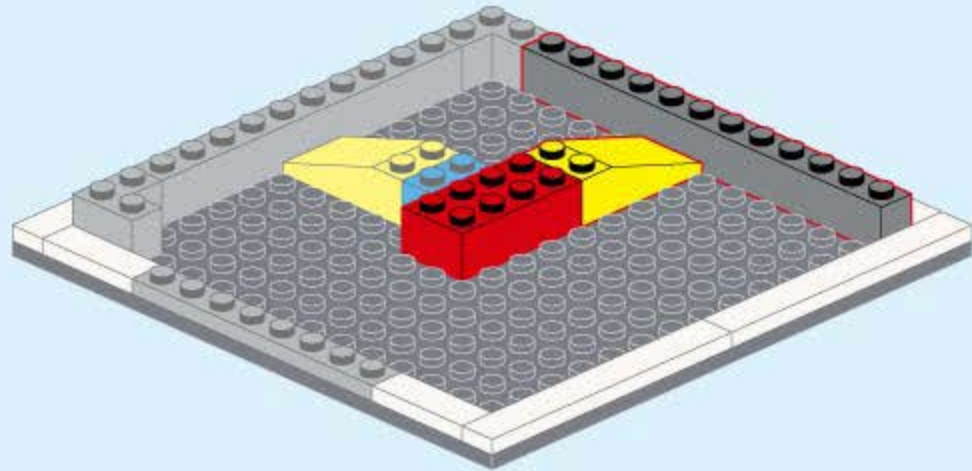
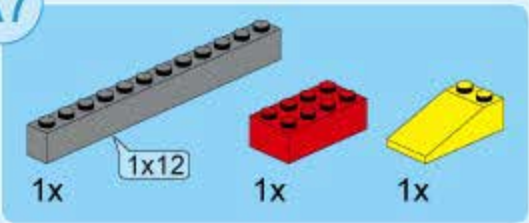


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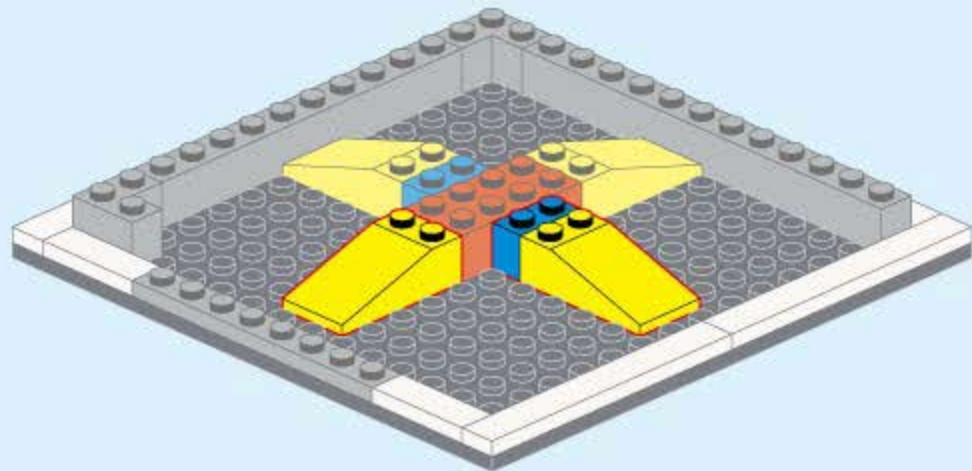
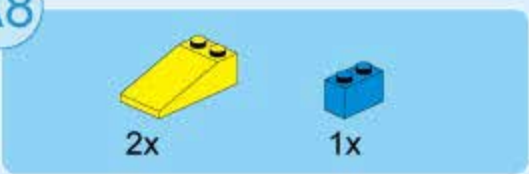




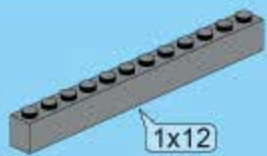
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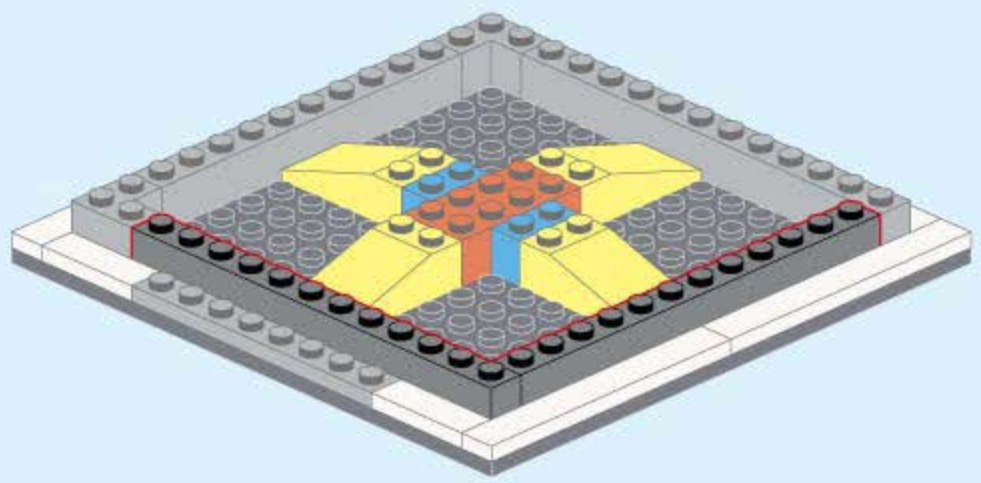
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A9



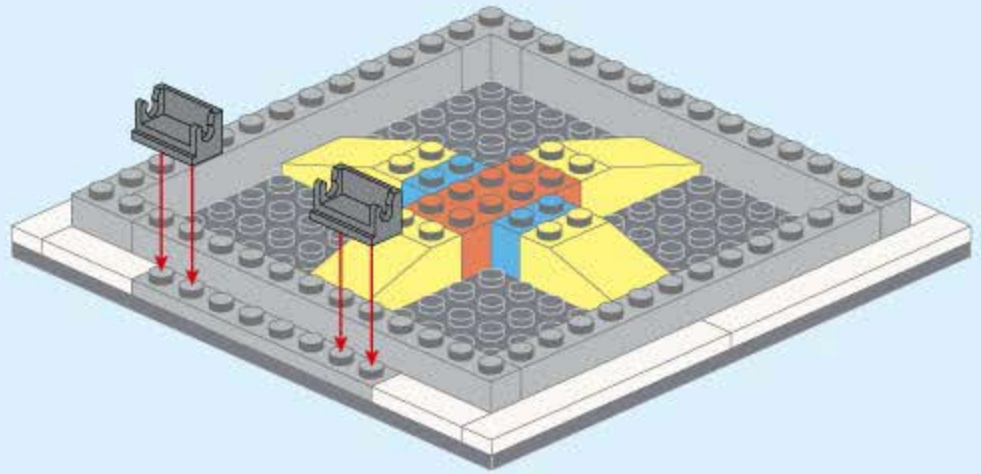
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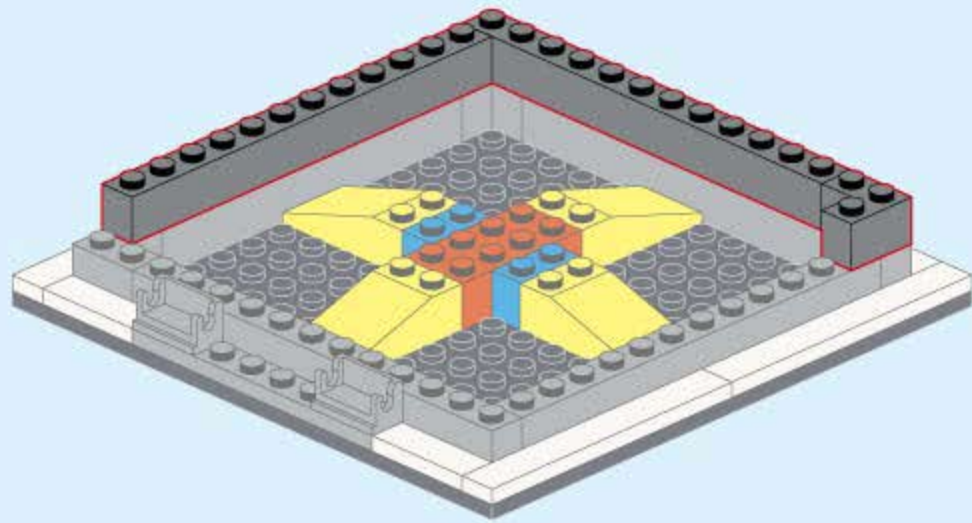
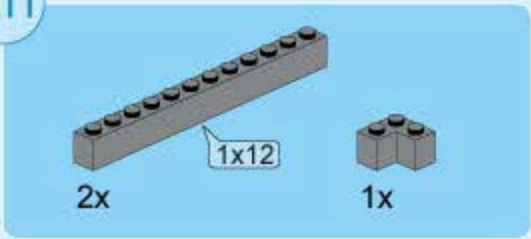
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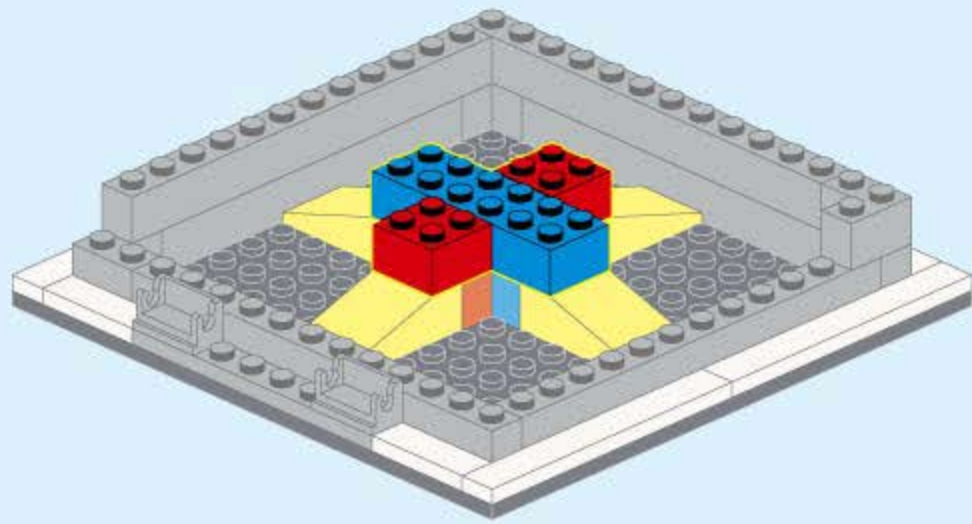
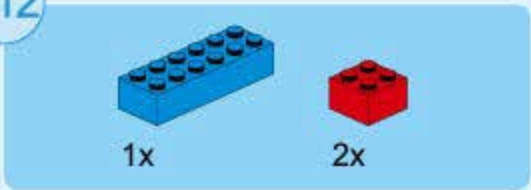
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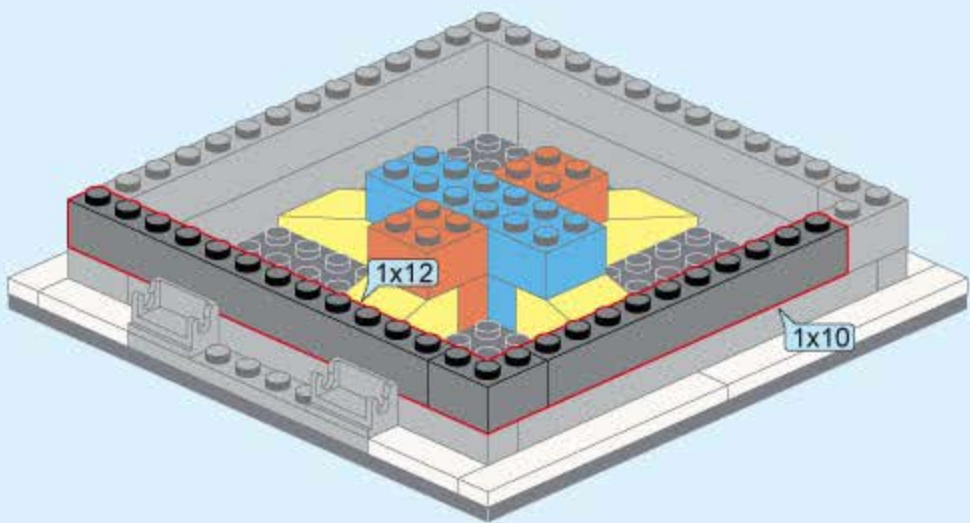
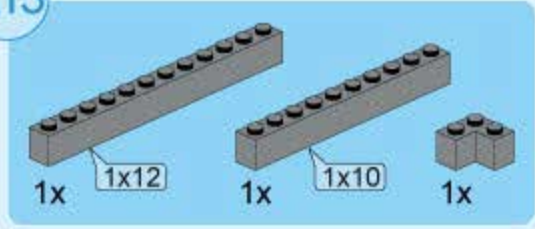
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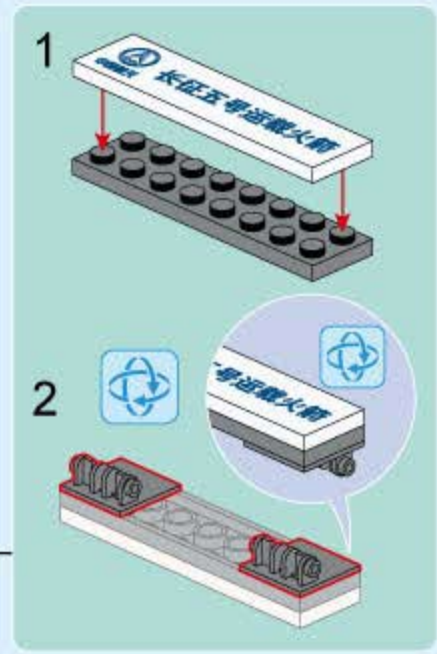
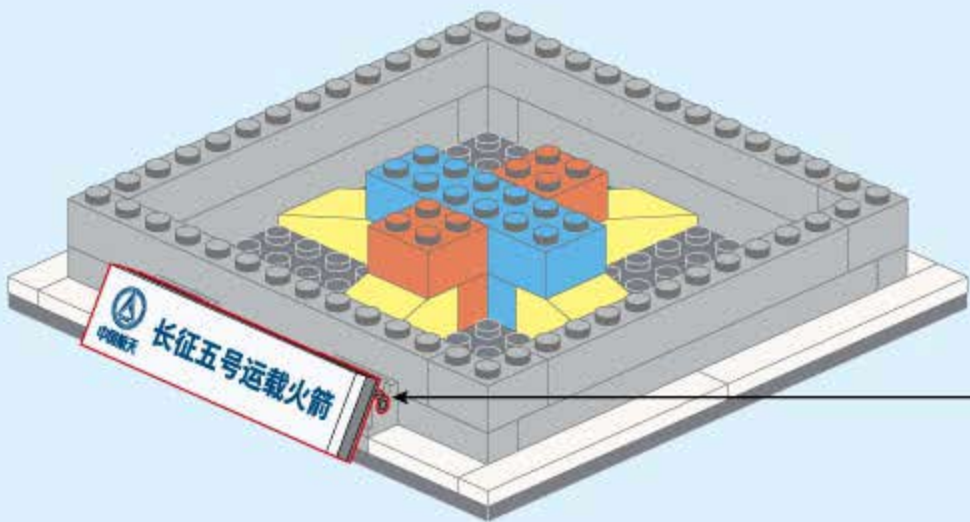
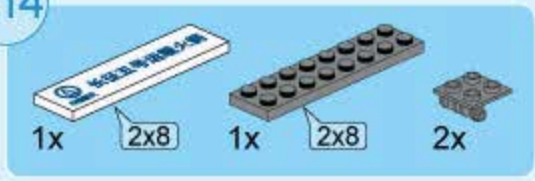
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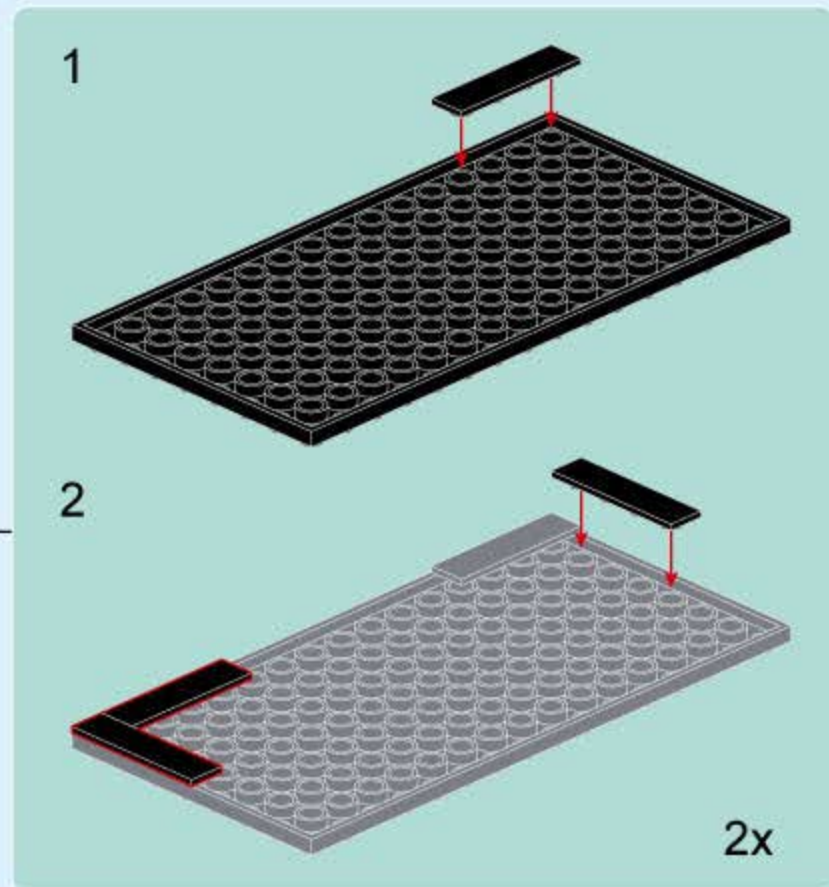
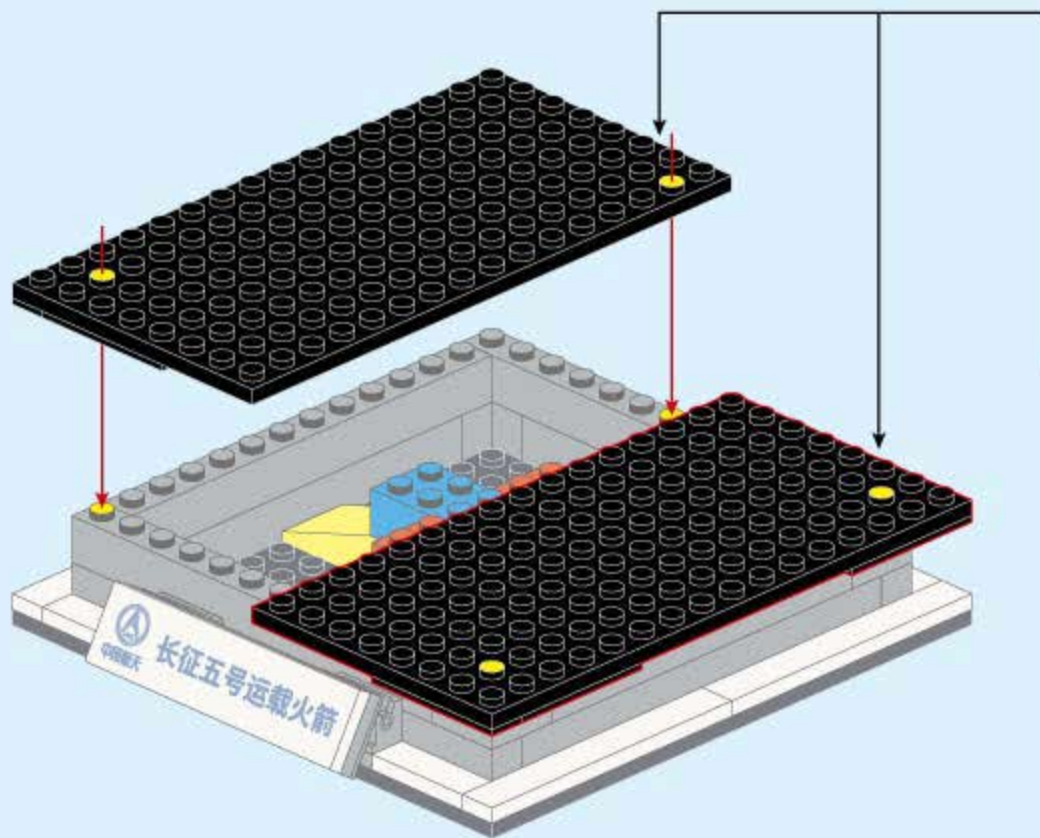
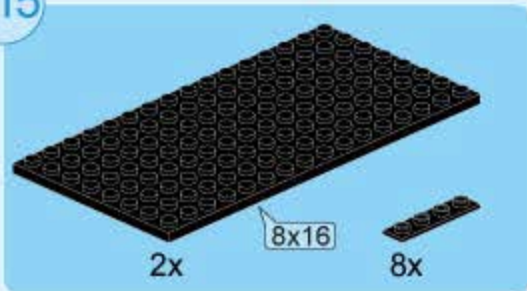
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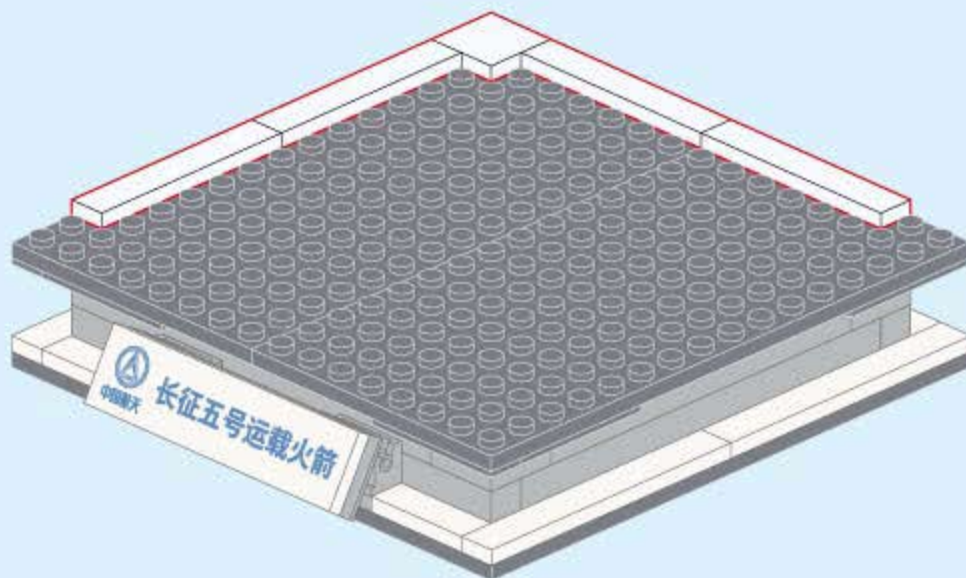
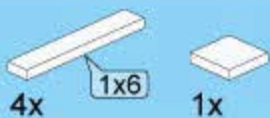
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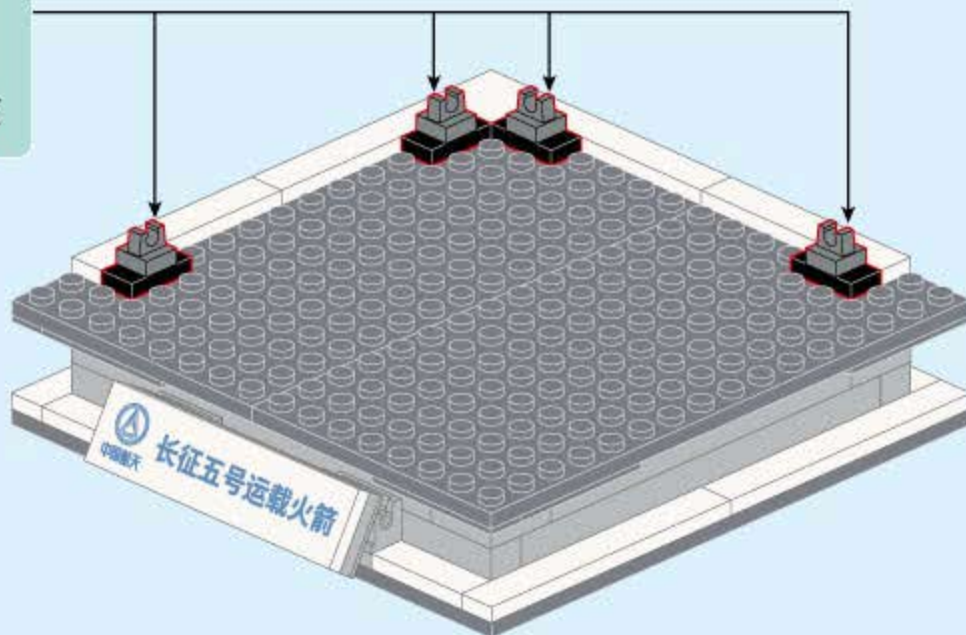
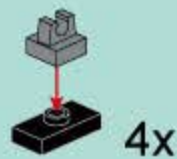
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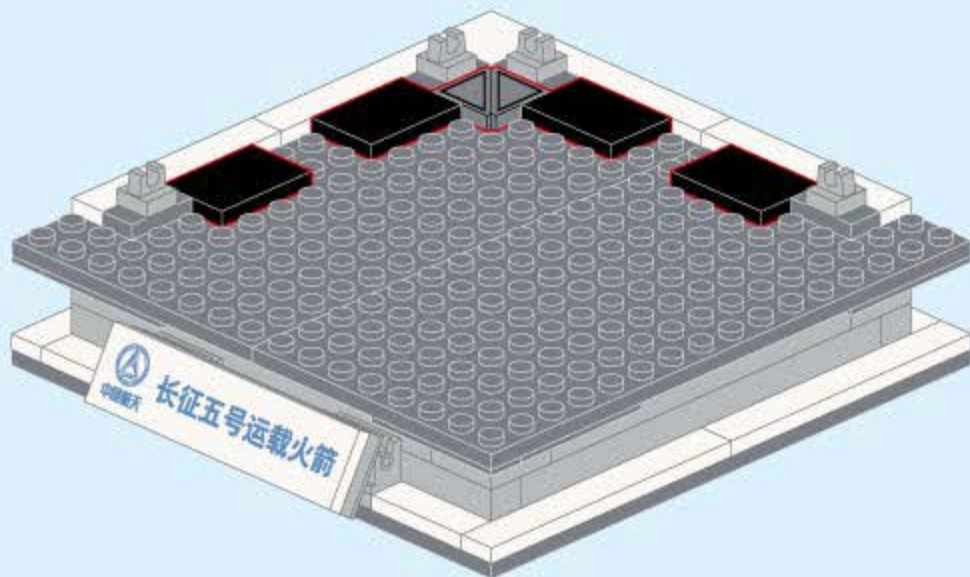
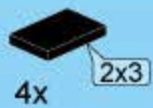
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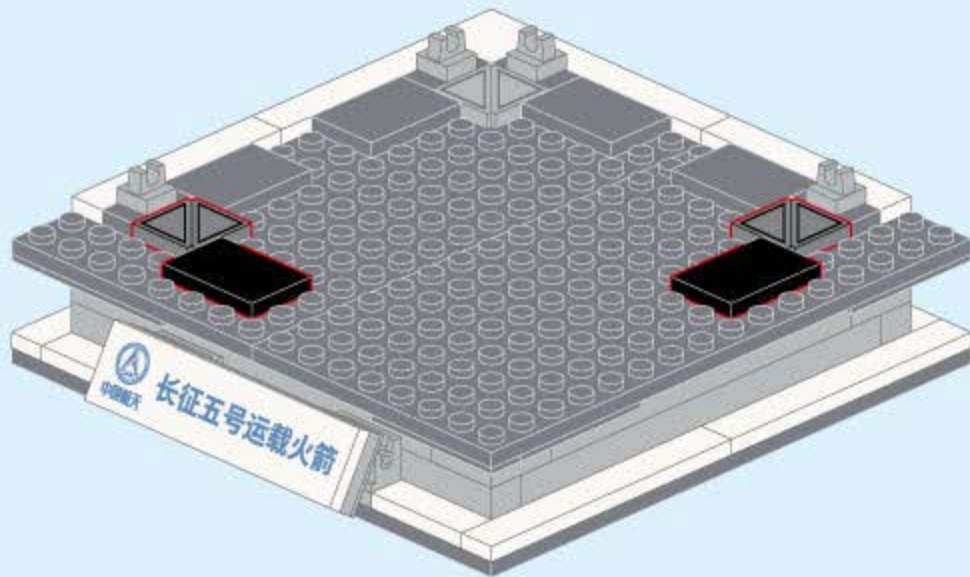
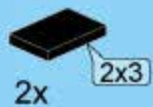
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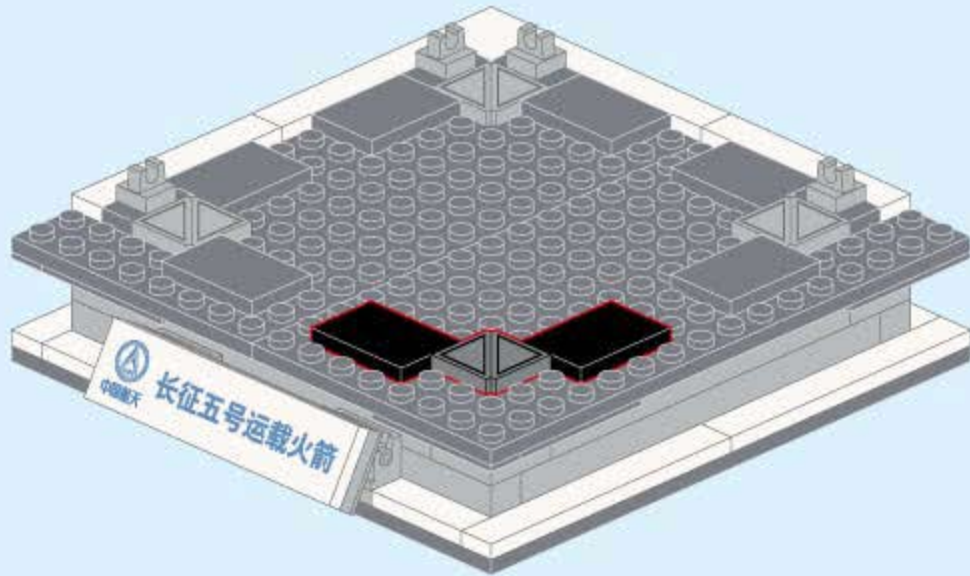
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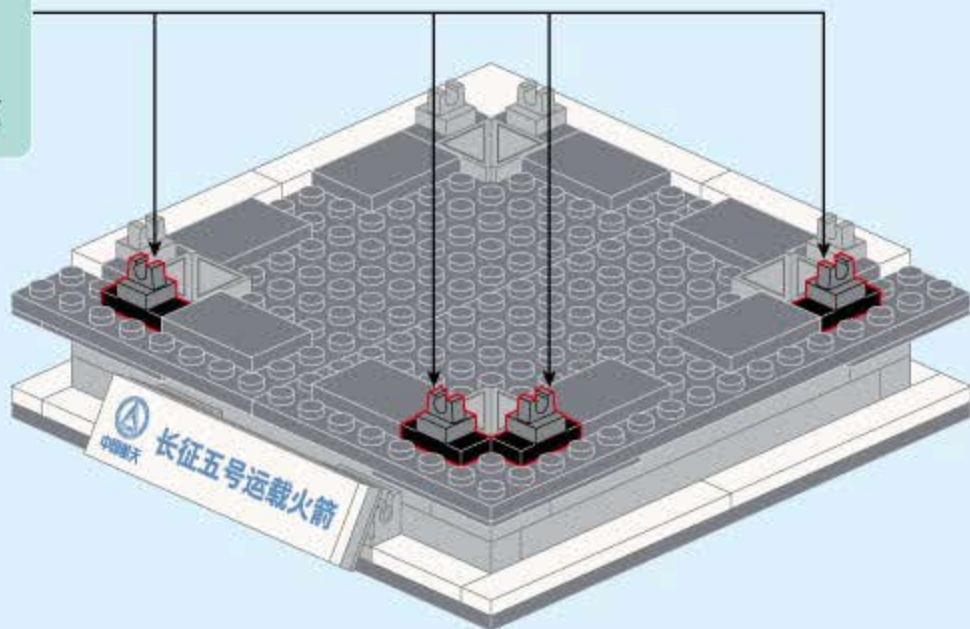
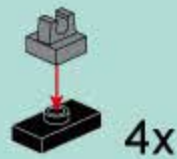
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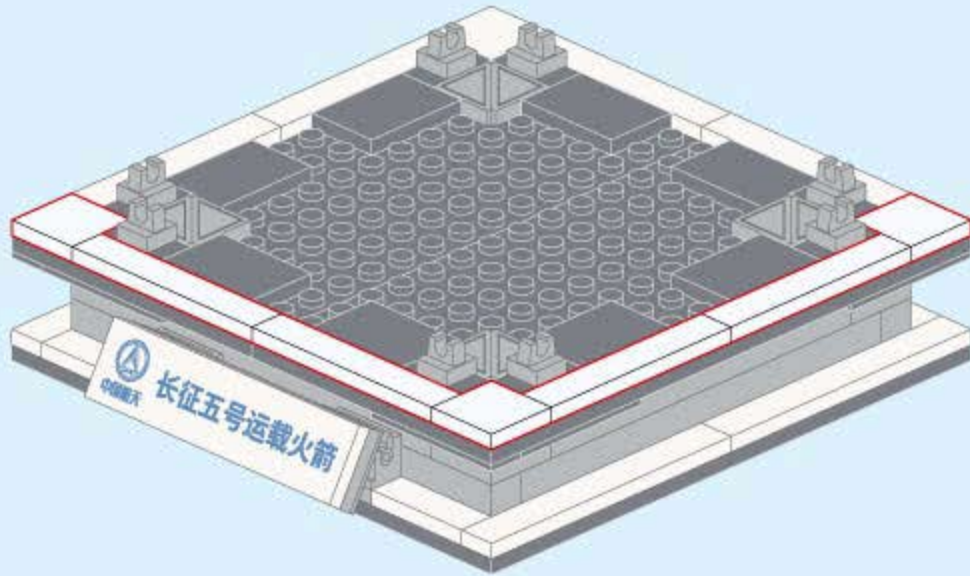
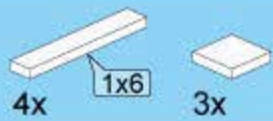


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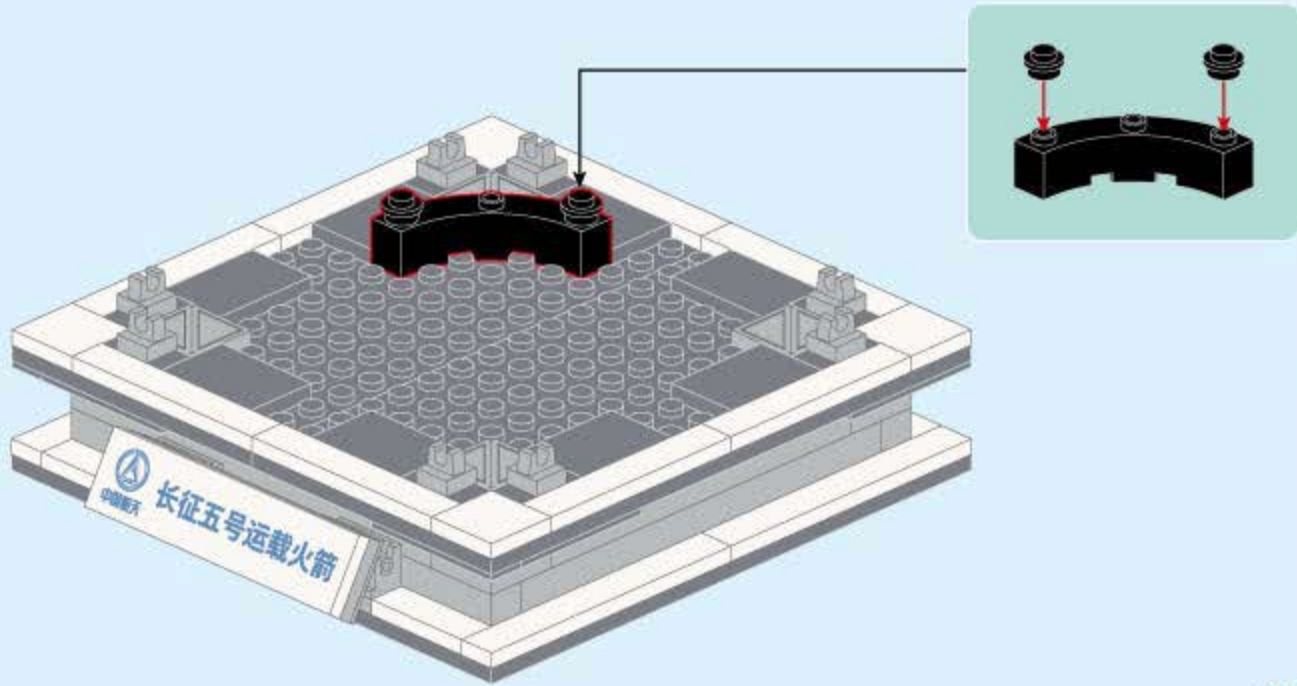




A22



A23



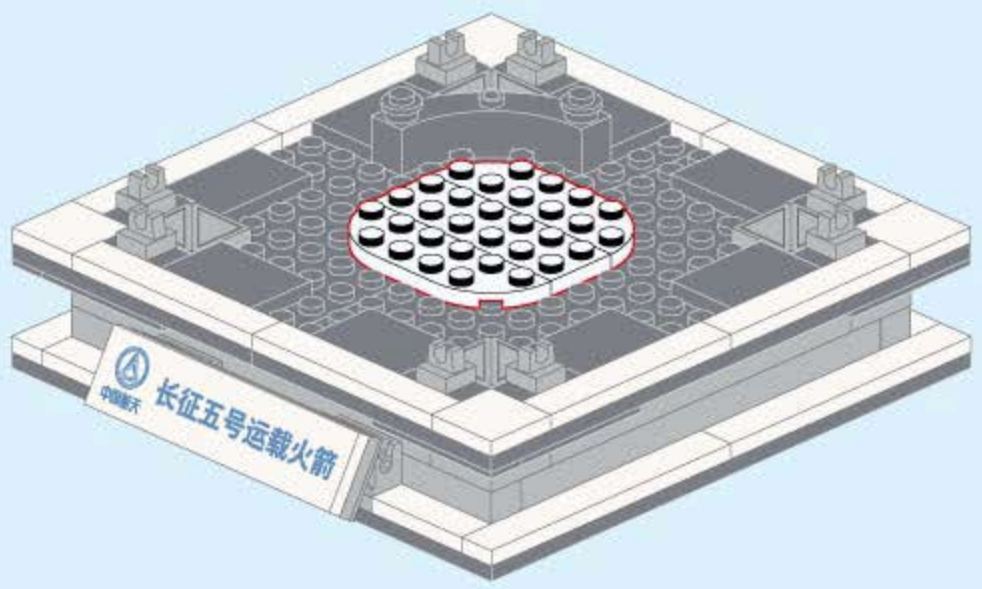
A24



1x



2x



A25



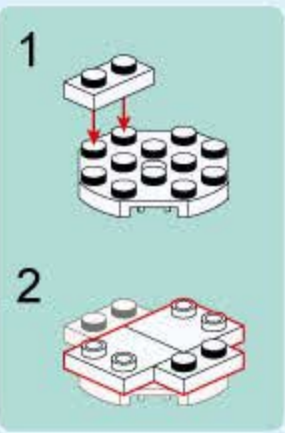
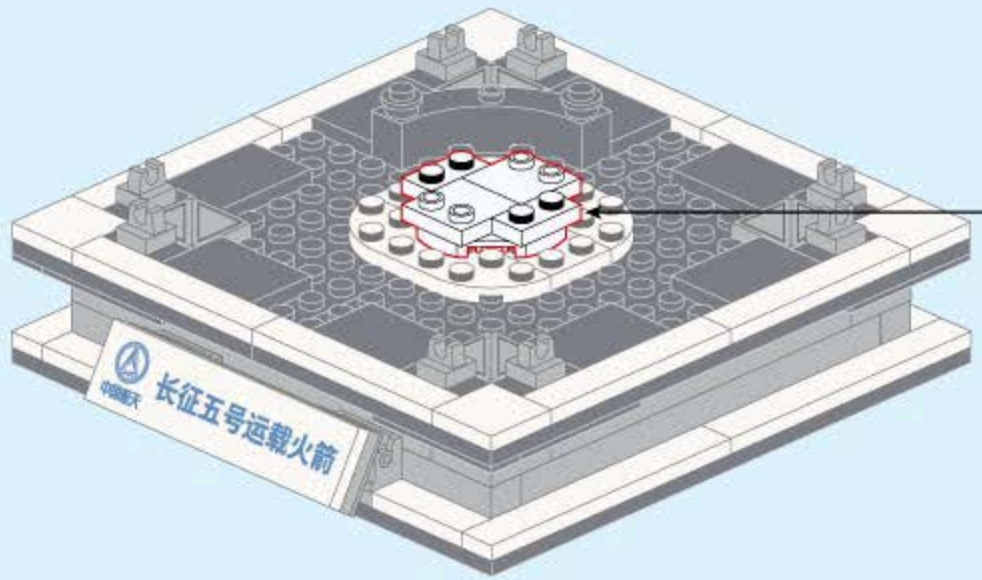
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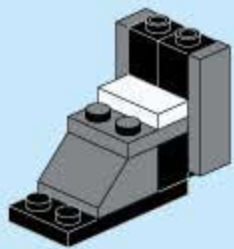


2x



2x





4x

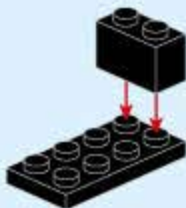
A26



1x



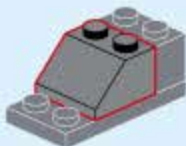
1x



A27



1x



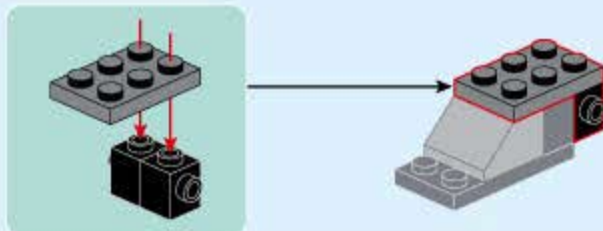
A28



1x



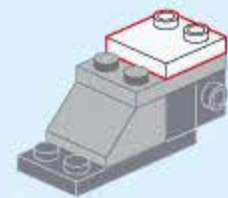
2x



A29



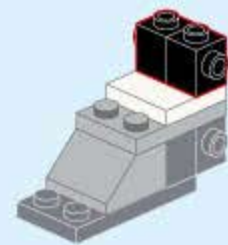
1x



A30



2x

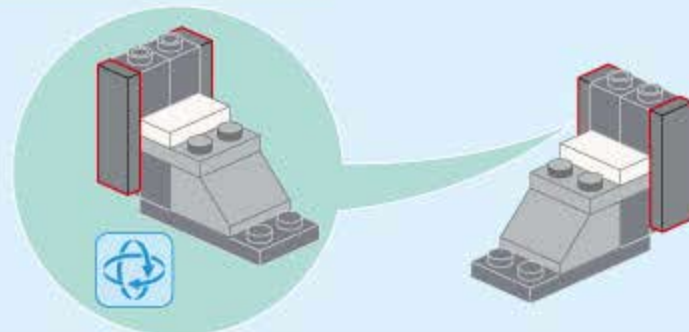


A31

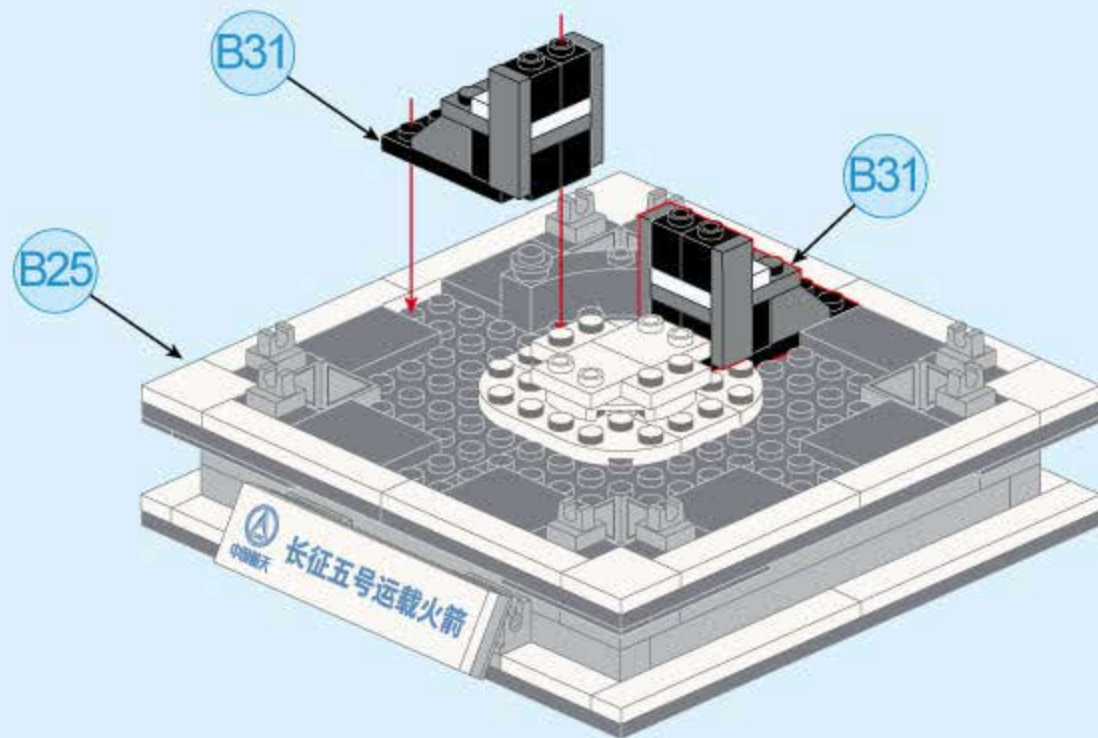


2x

1x3



A32



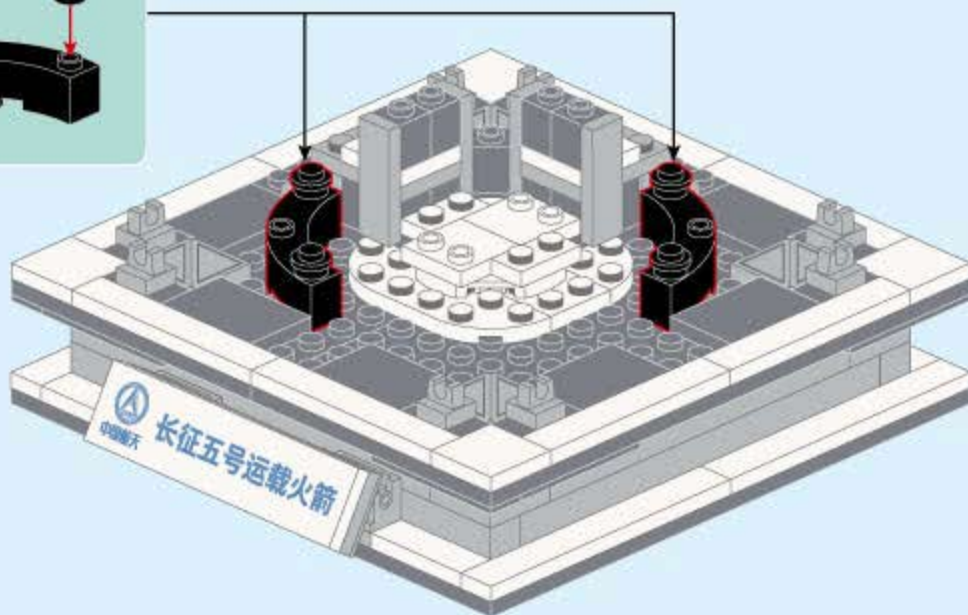
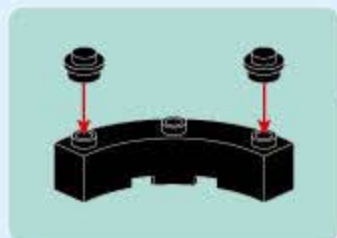
A33



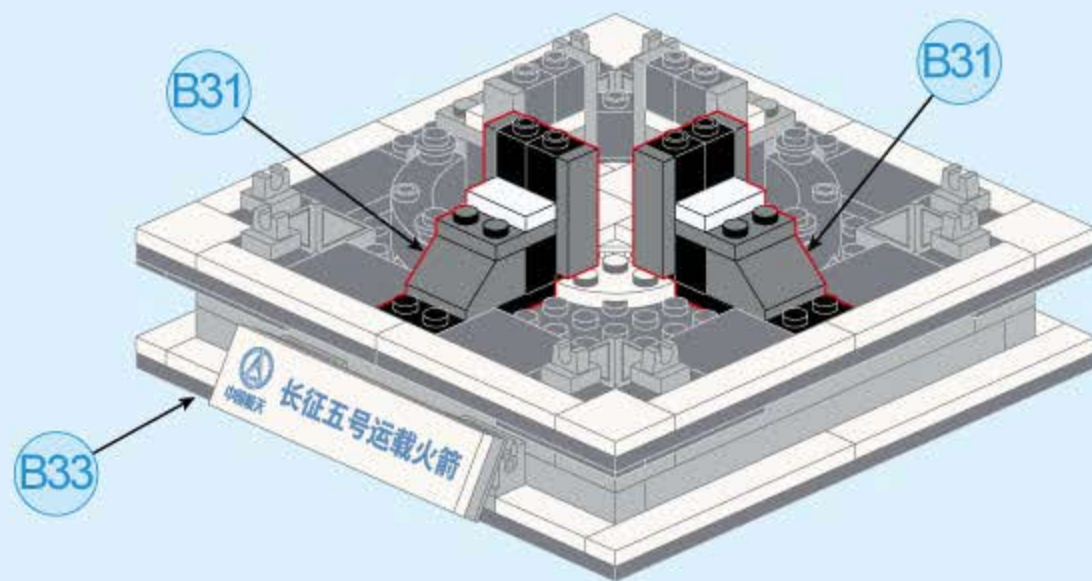
2x



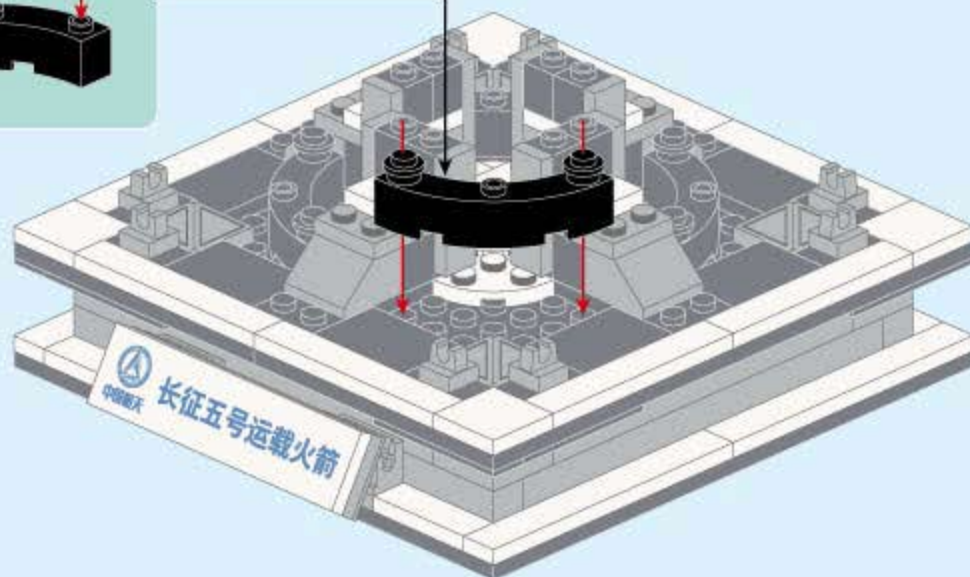
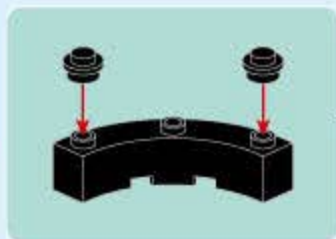
4x



A34



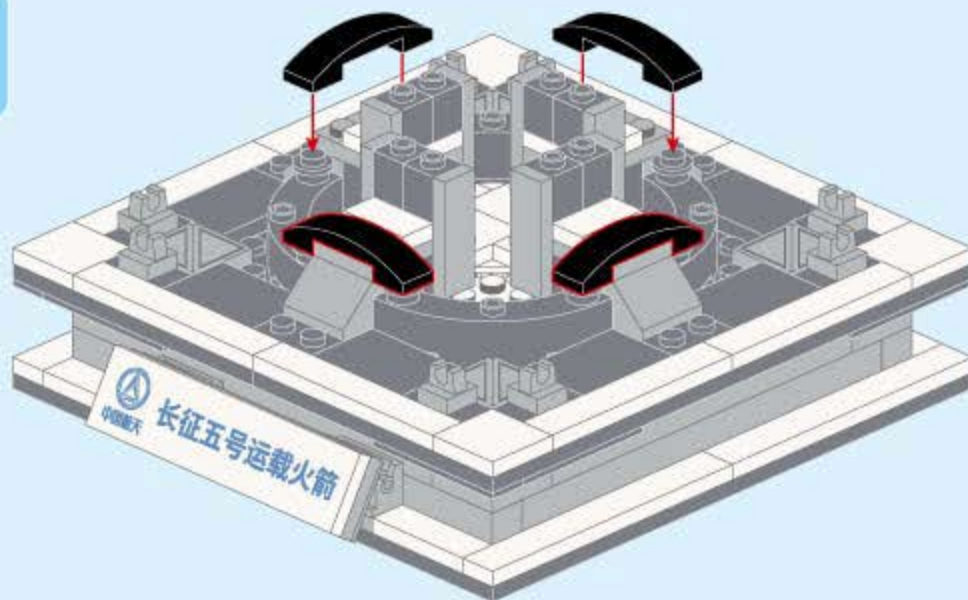
A35



A36



4x



A37



8x

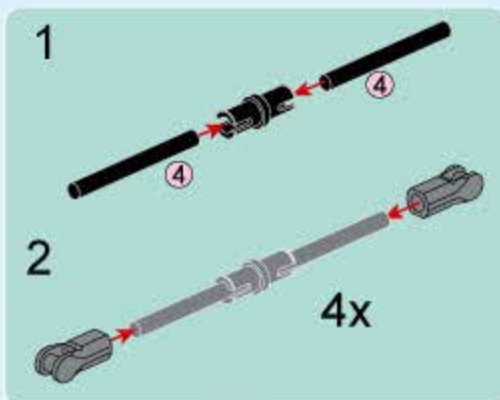
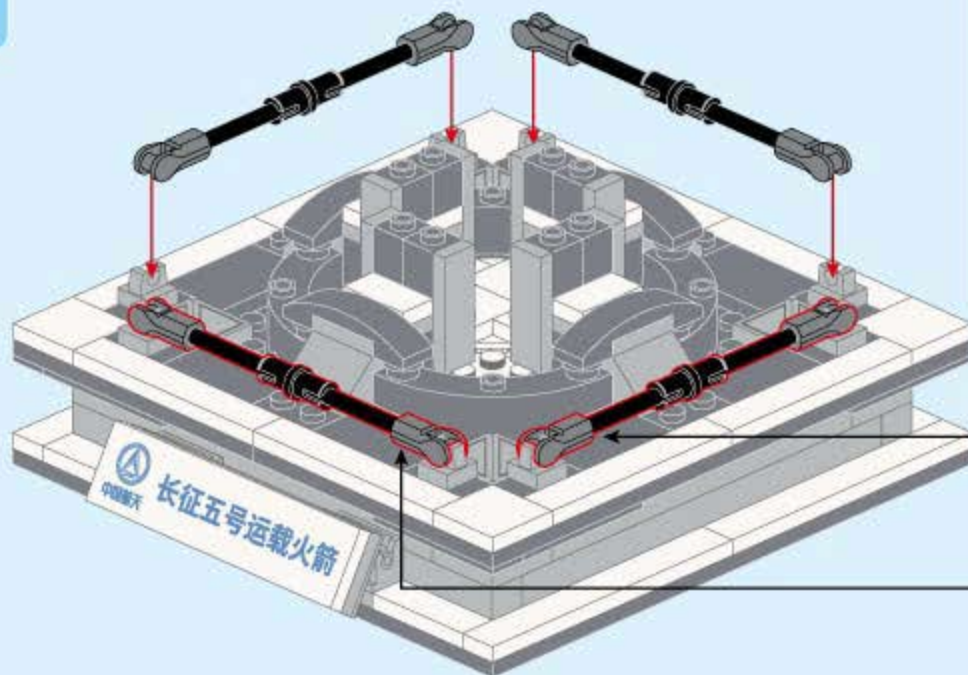
④

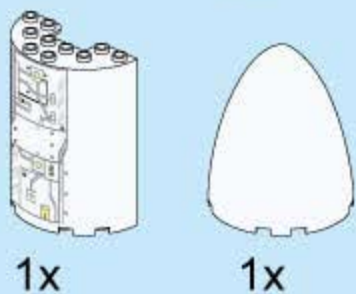
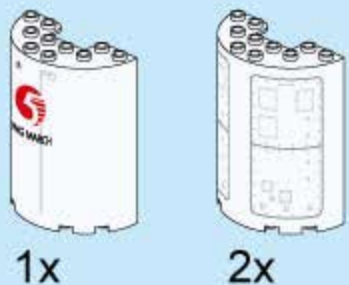
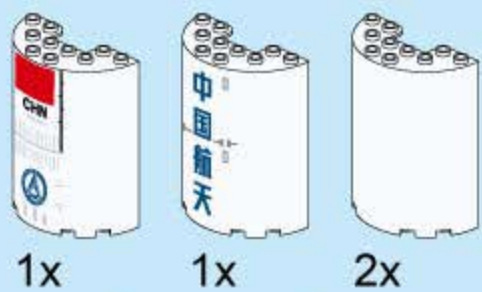


4x



8x

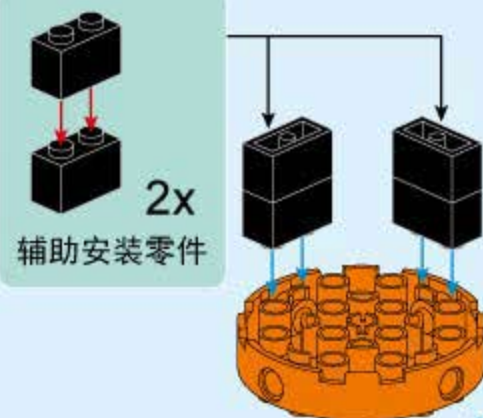




+



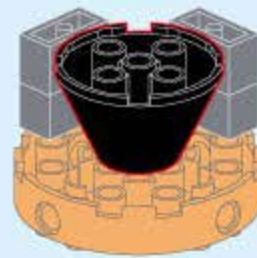
B1



B2



1x



B3

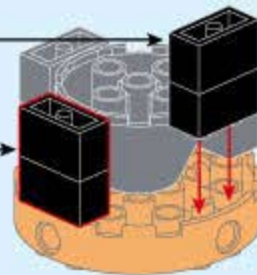


4x



2x

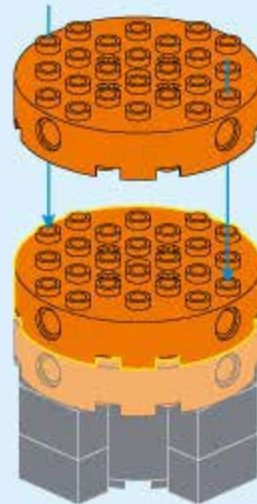
辅助安装零件



B4



2x





B5

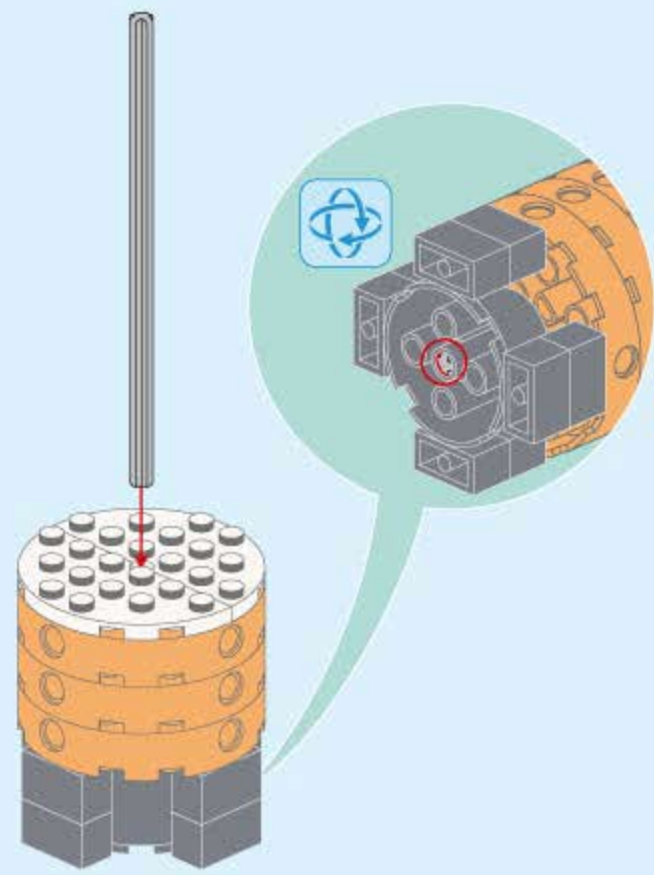
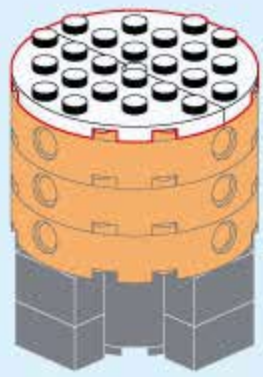


2x

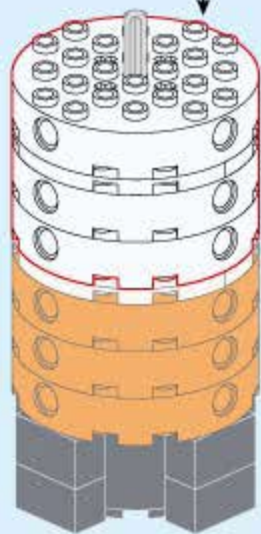
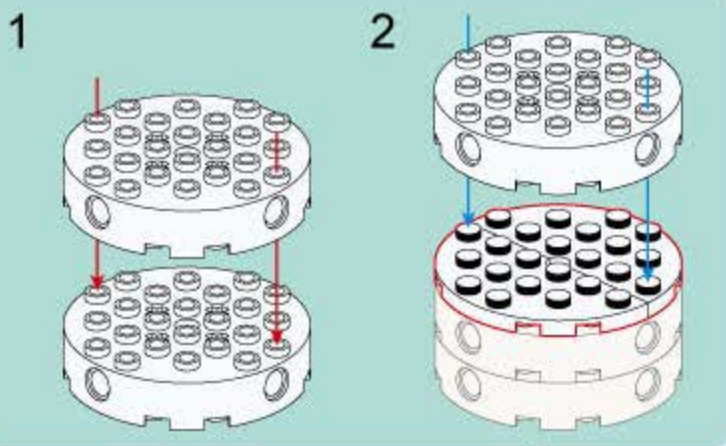
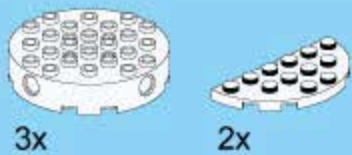
B6



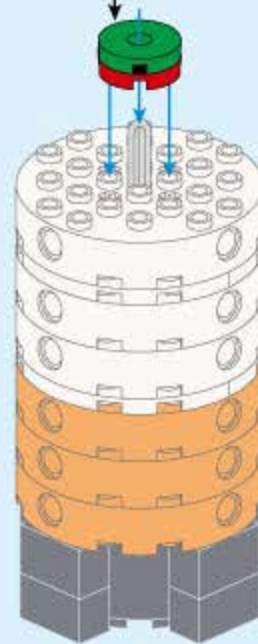
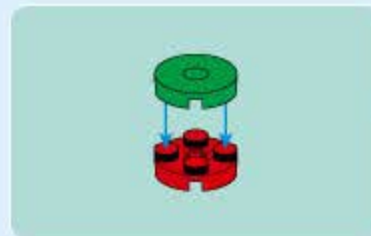
1x



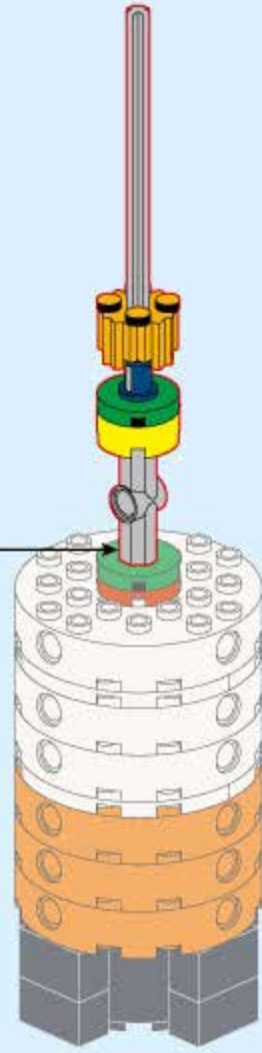
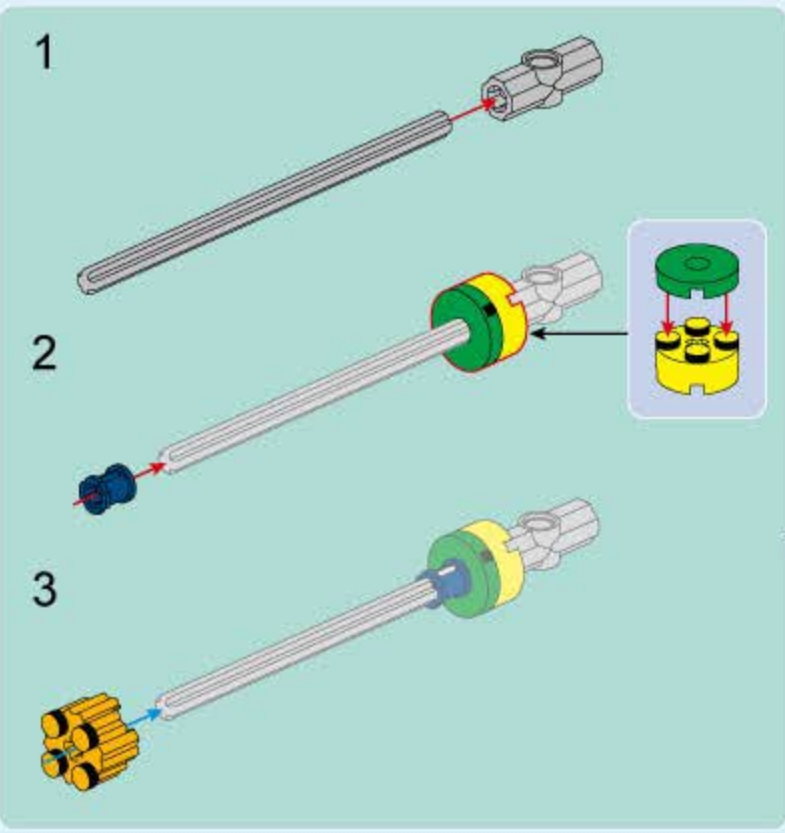
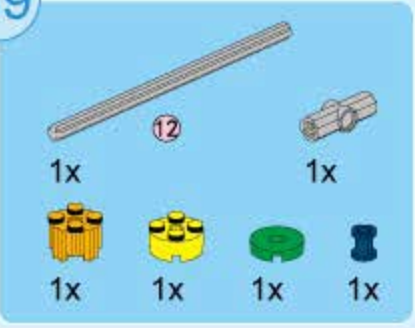
B7



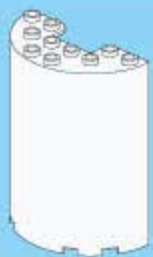
B8



B9

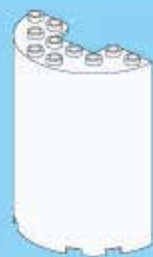


B10

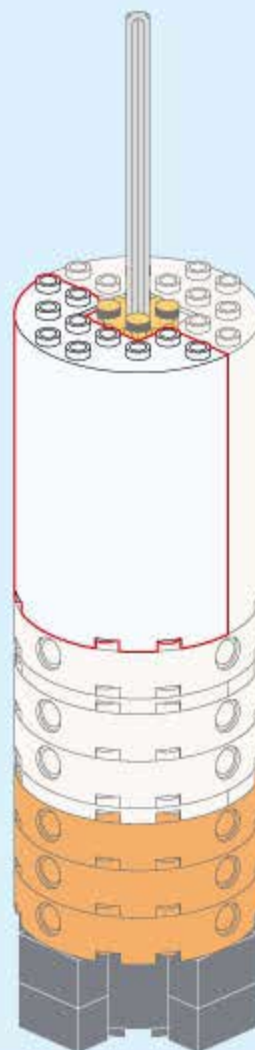
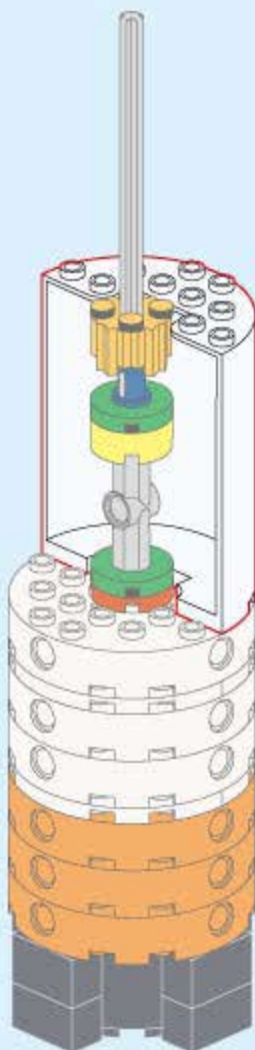


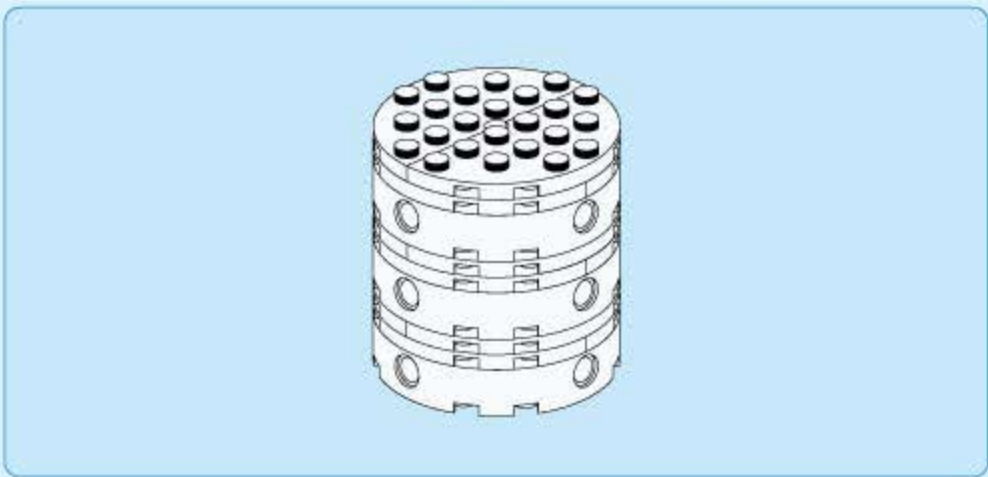
1x

B11

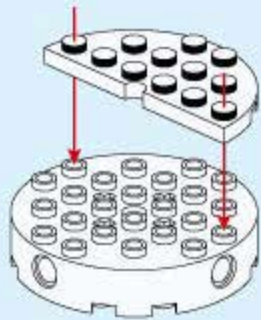
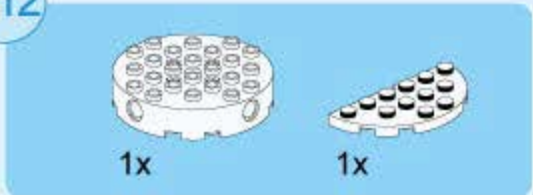


1x

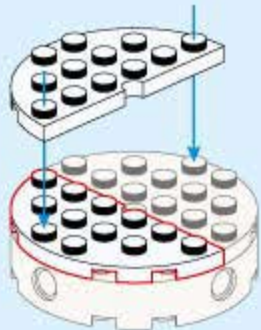




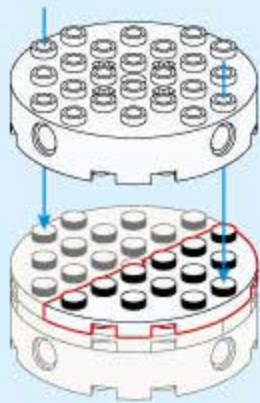
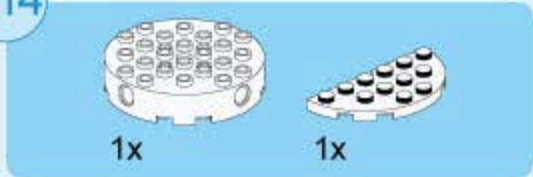
B12



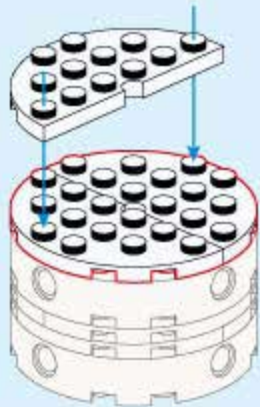
B13



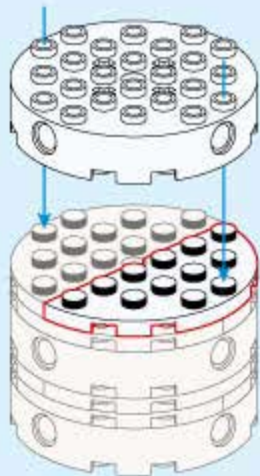
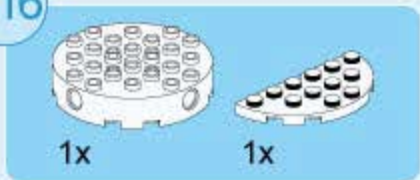
B14



B15



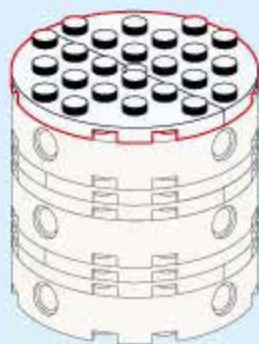
B16



B17



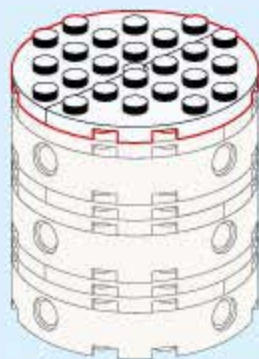
2x



B18



2x



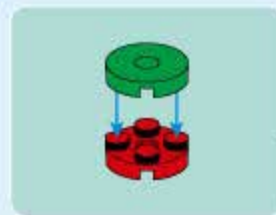
B19



1x

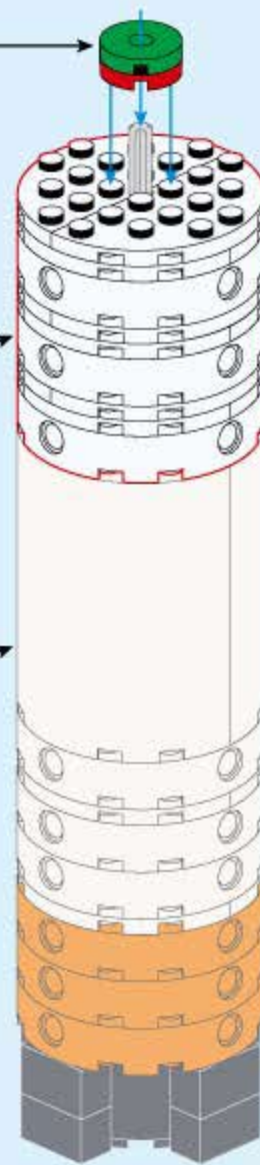


1x

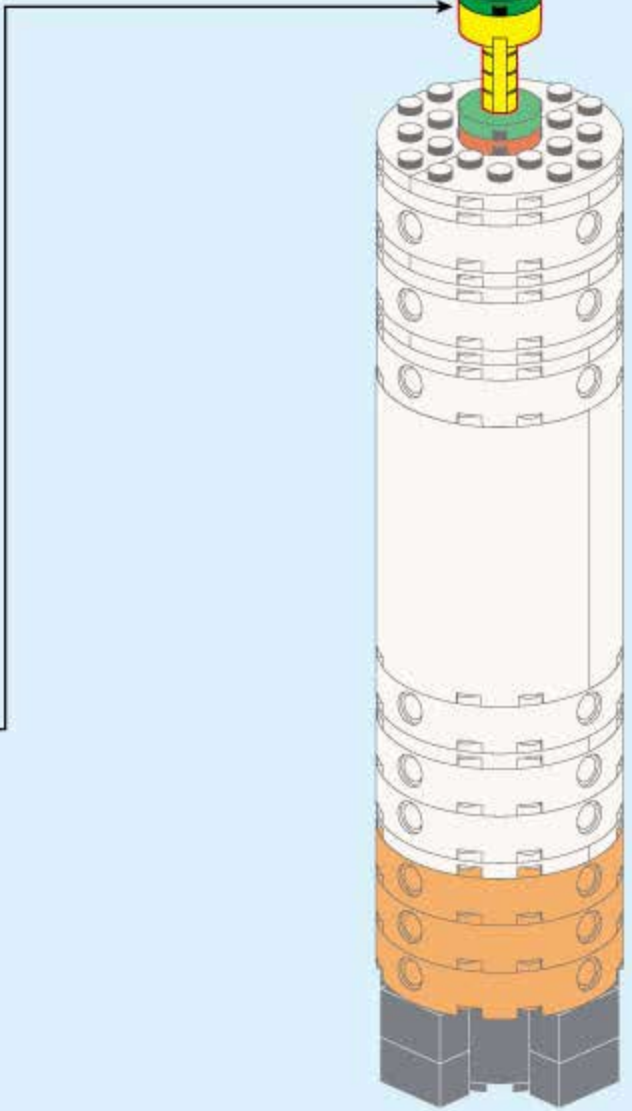
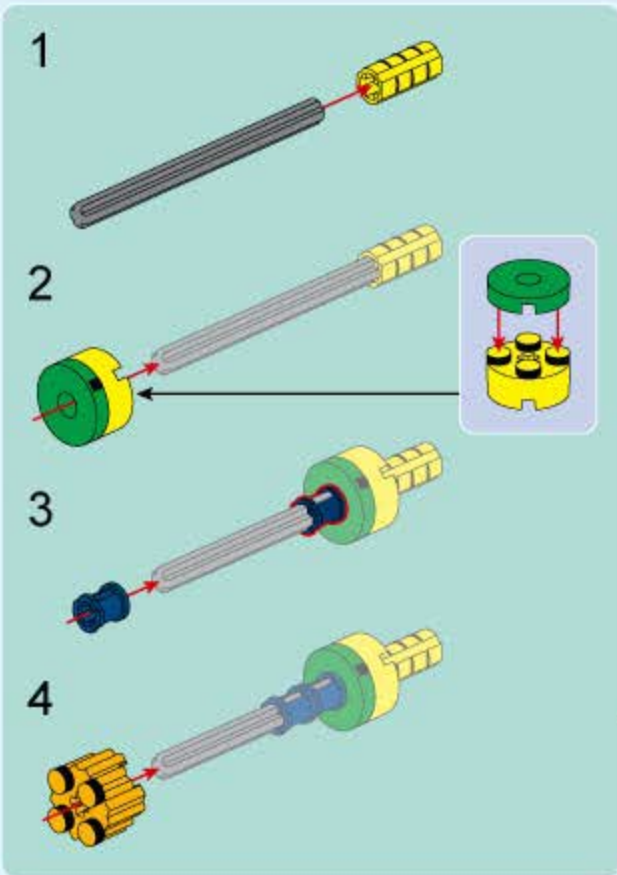
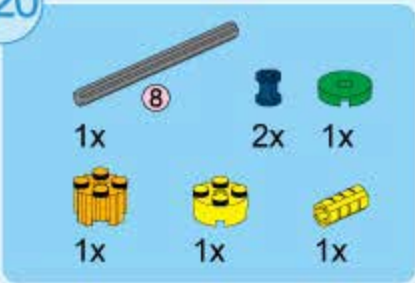


B18

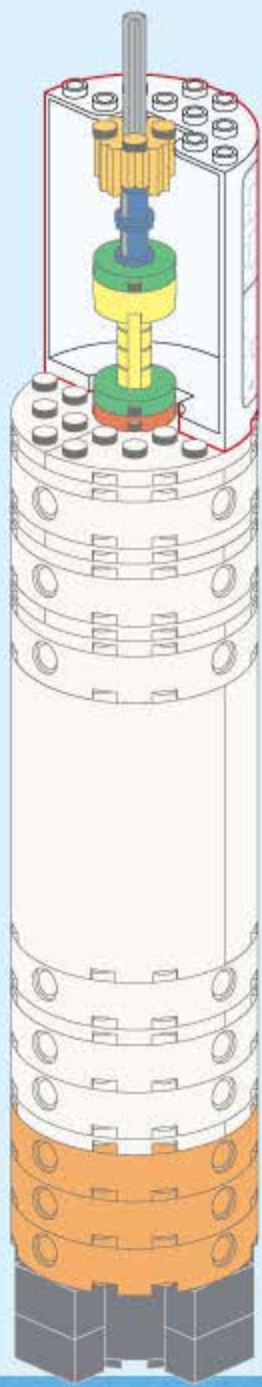
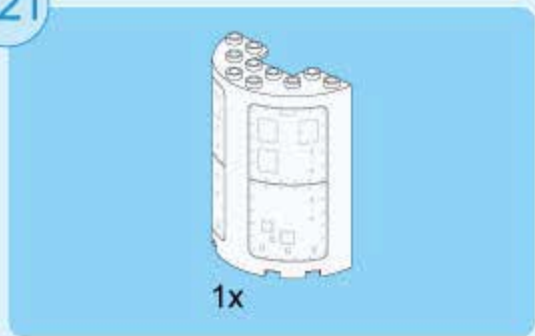
B11



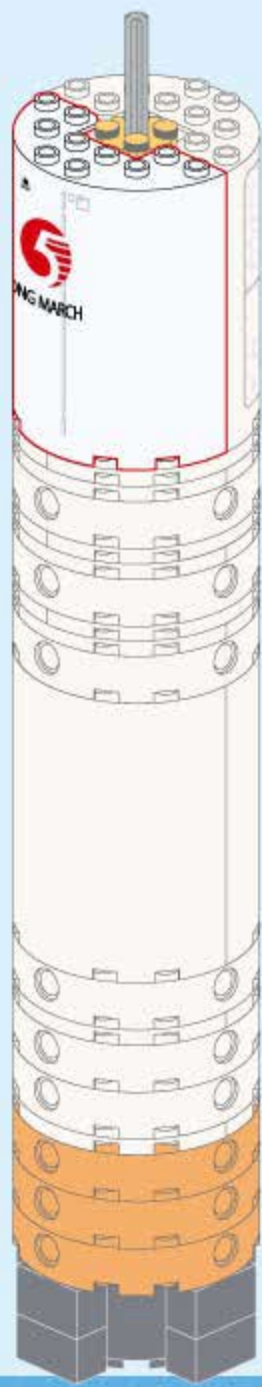
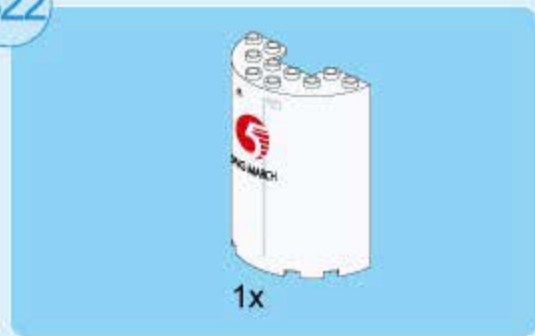
B20



B21



B22





B23



2x

B24



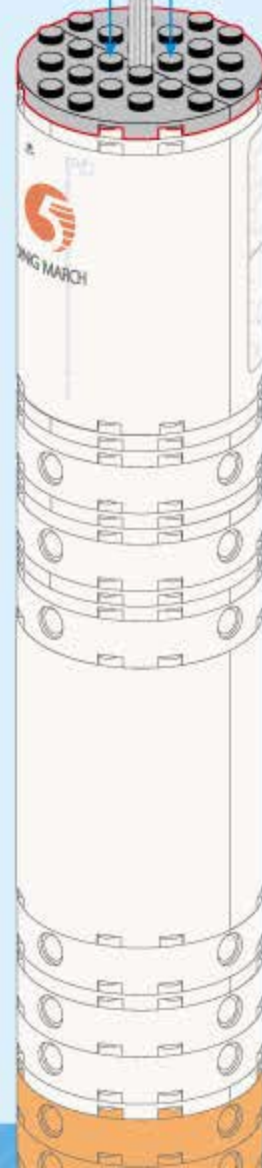
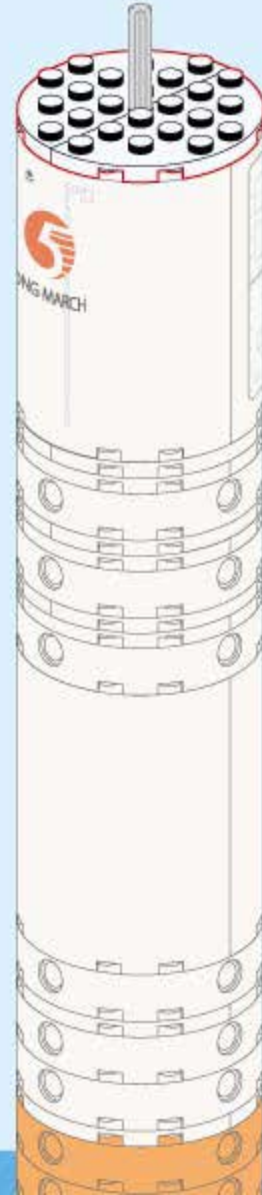
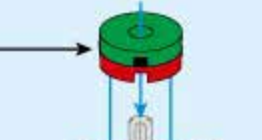
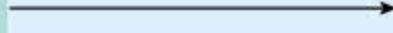
2x



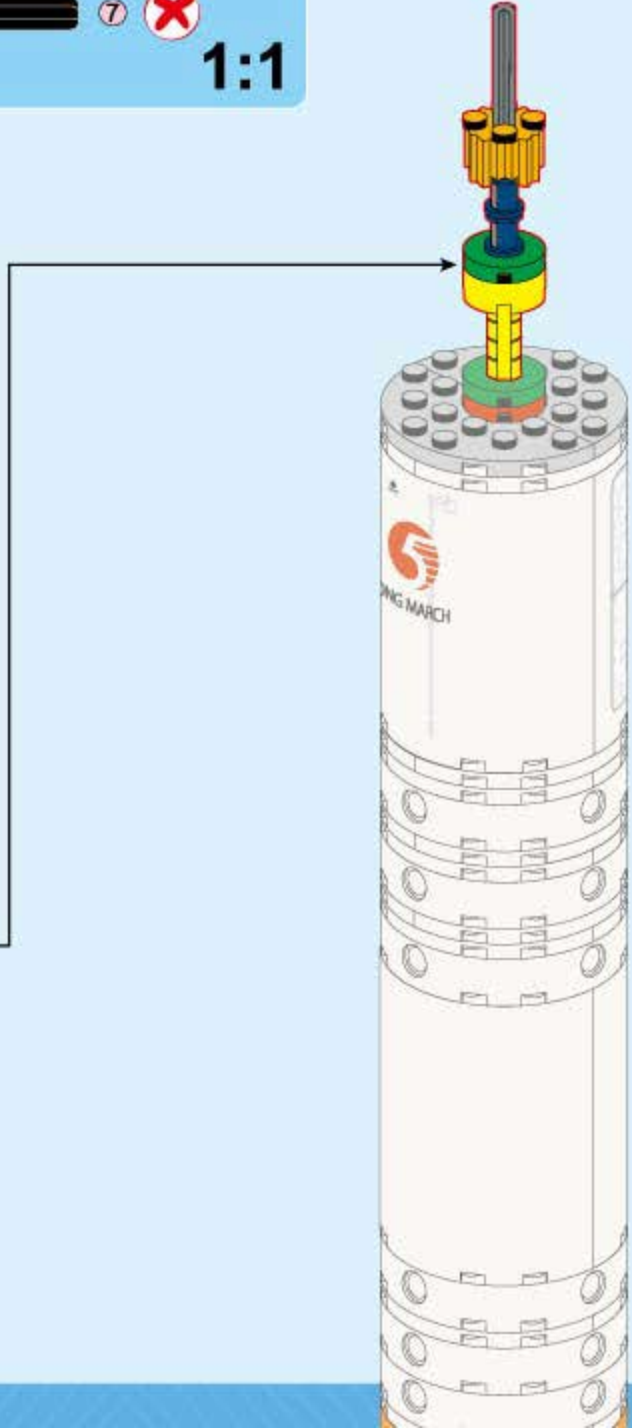
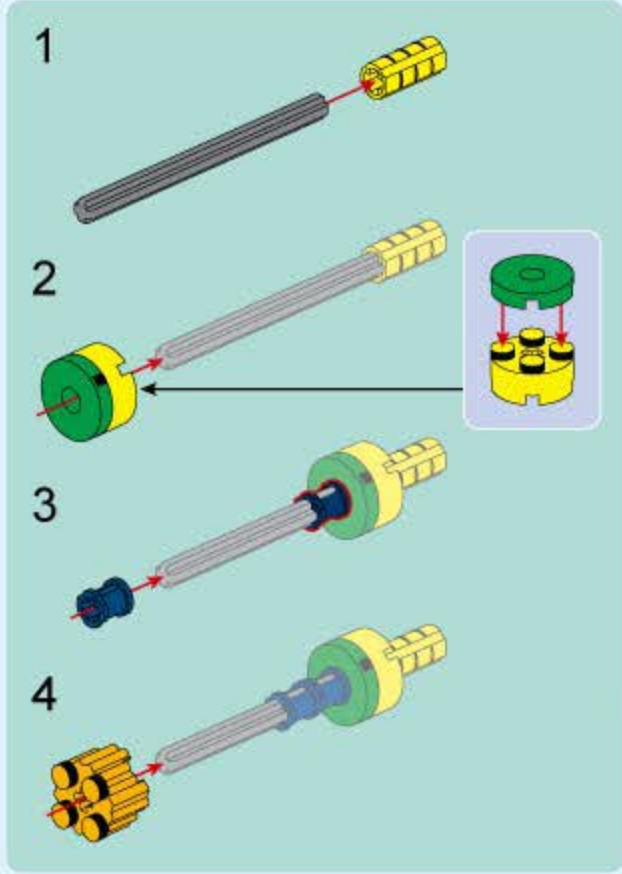
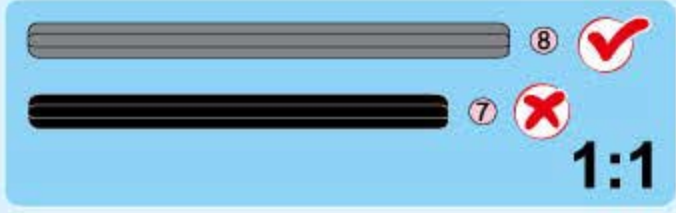
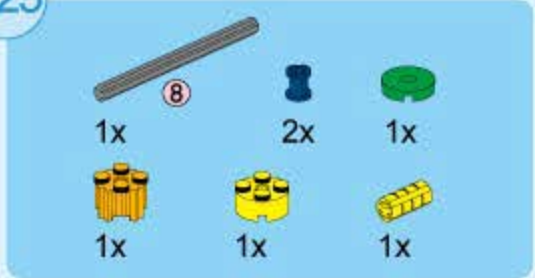
1x



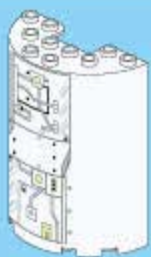
1x



B25



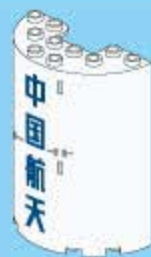
B26



1x



B27



1x



B28



2x

B29



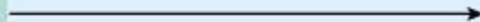
2x



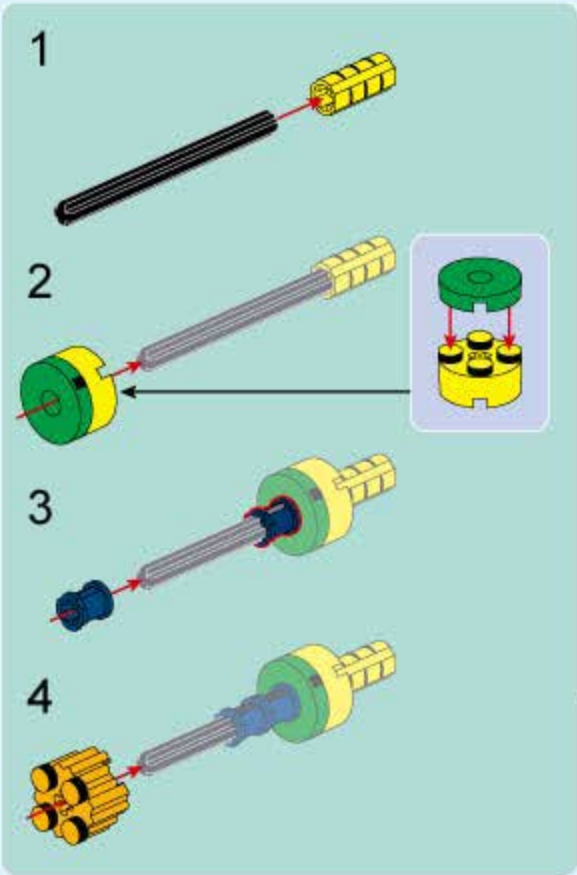
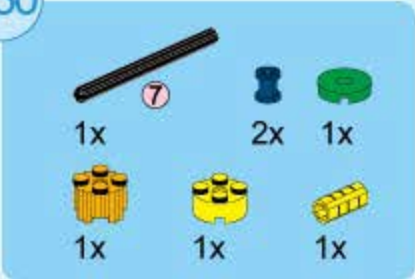
1x



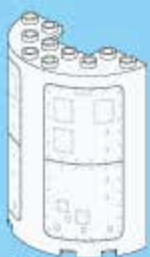
1x



B30



B31



1x



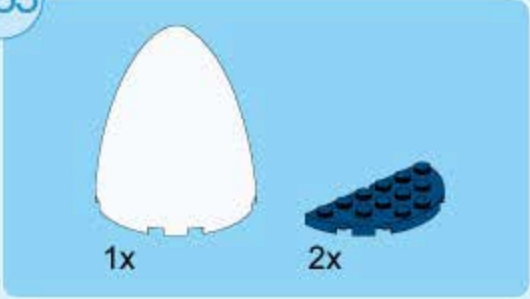
B32



1x

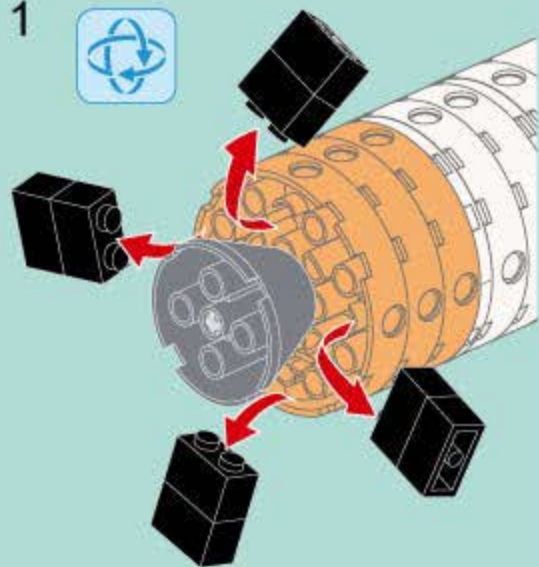


B33

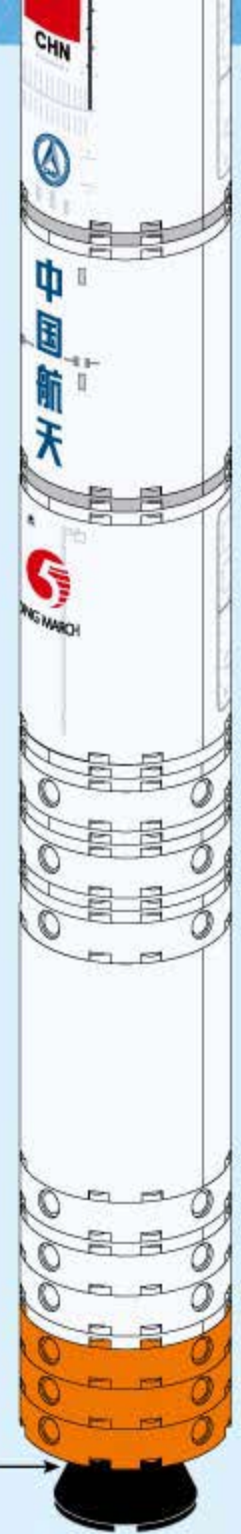
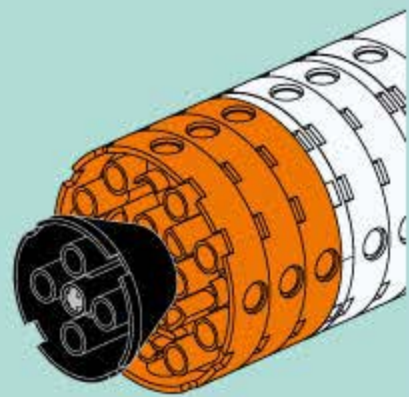


○取下辅助颗粒

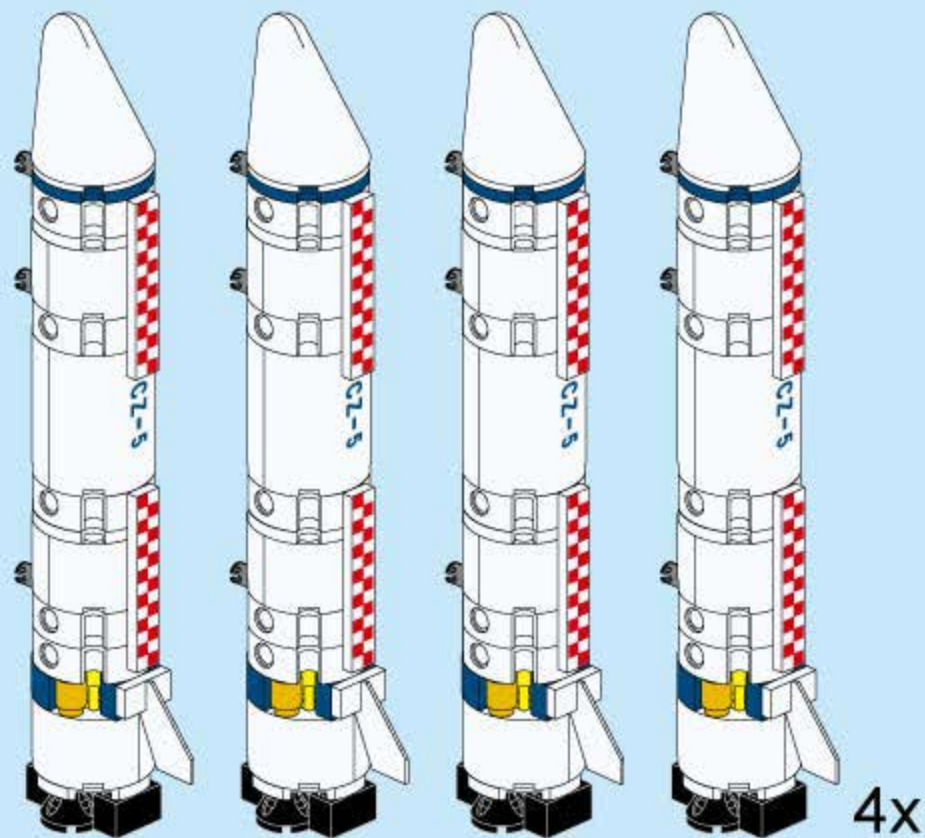
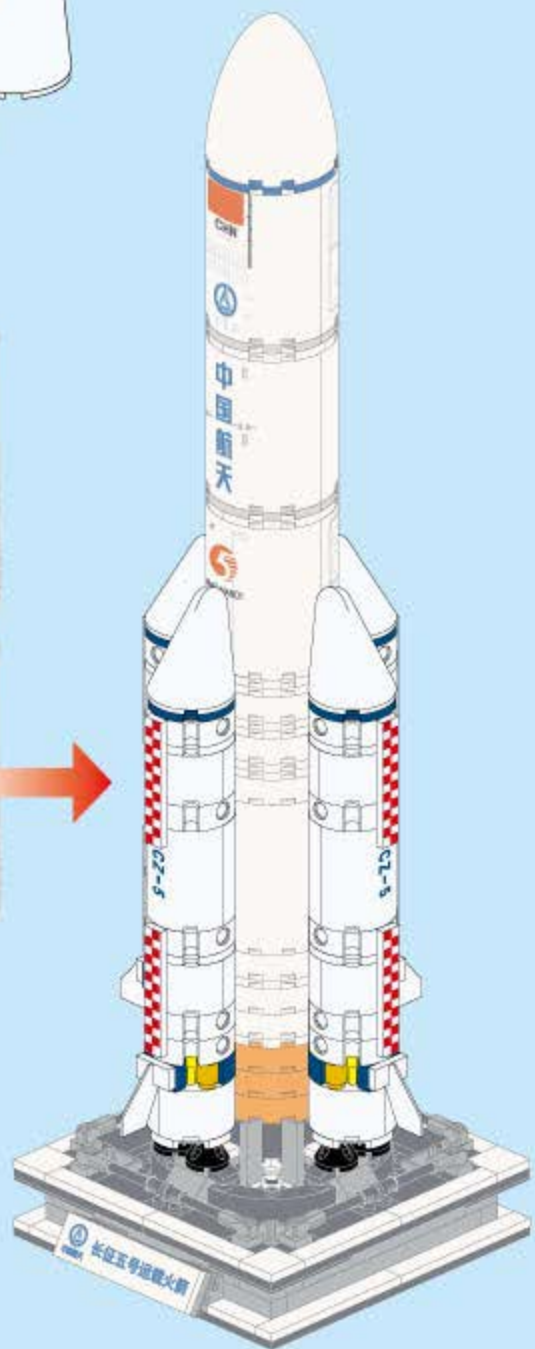
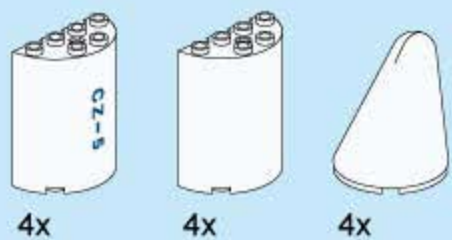
1



2







辅助安装零件 4x



8x

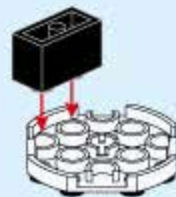
B35



1x



1x



B36



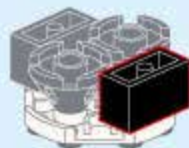
2x



B37



1x



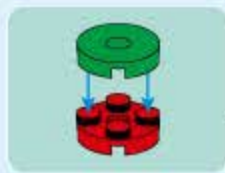
B38



1x



1x



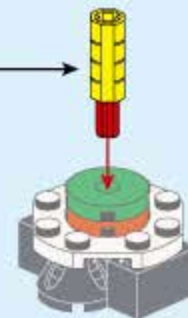
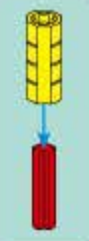
B39



1x



1x<sup>2</sup>



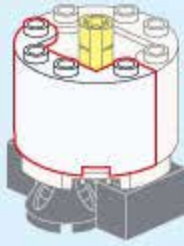
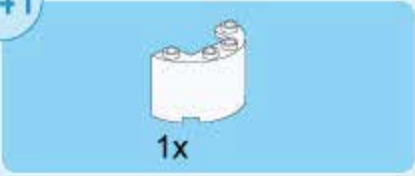
B40



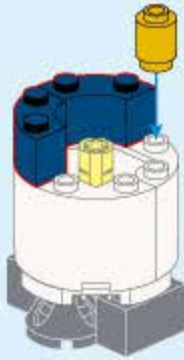
1x



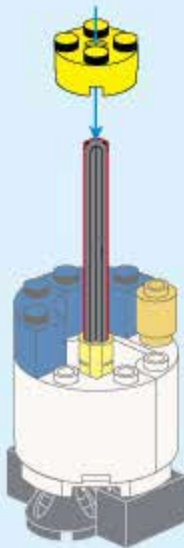
B41



B42



B43



B44



1x



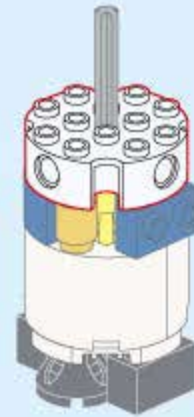
1x



B45



1x



B46



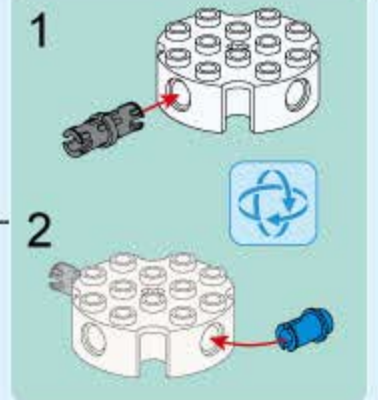
1x



1x



1x





B47

1x <sup>4</sup>

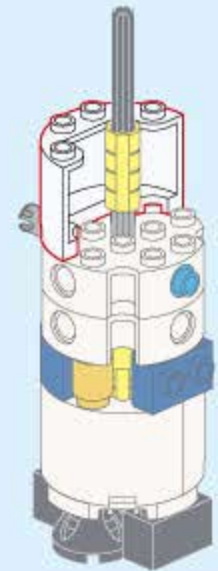
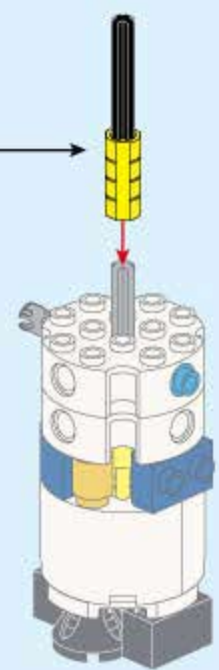
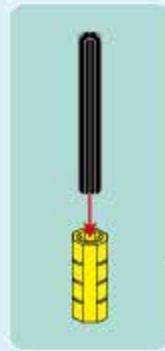
1x

 6 

 4  **1:1**

B48

  
1x



B49



1x



1x

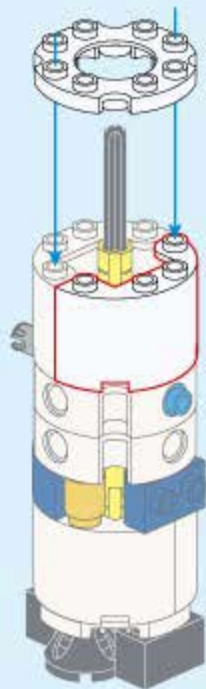
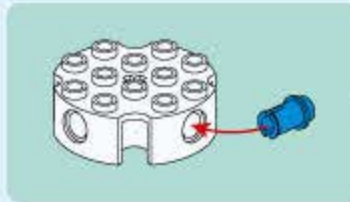
B50



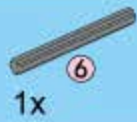
1x



1x



B51



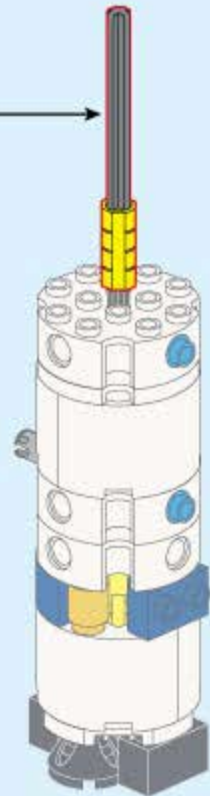
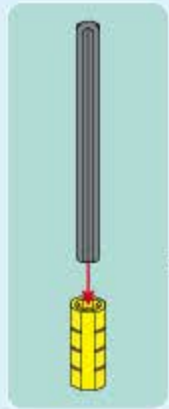
6



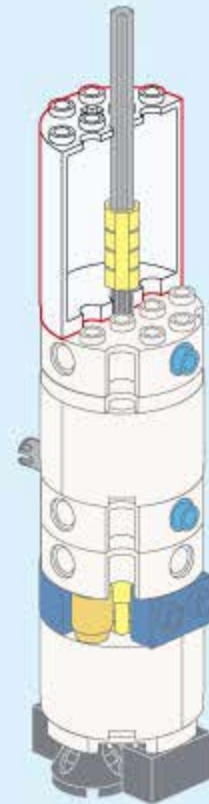
4



1:1



B52



B53



1x

B54



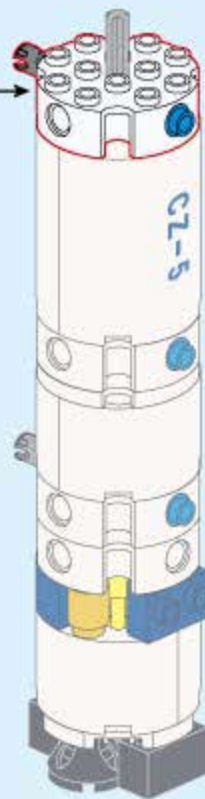
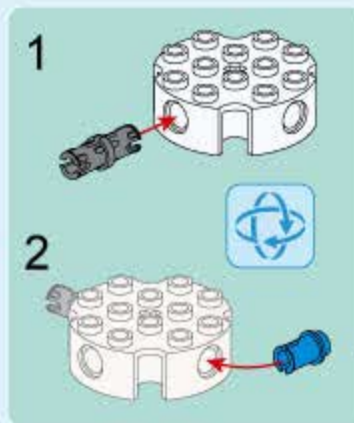
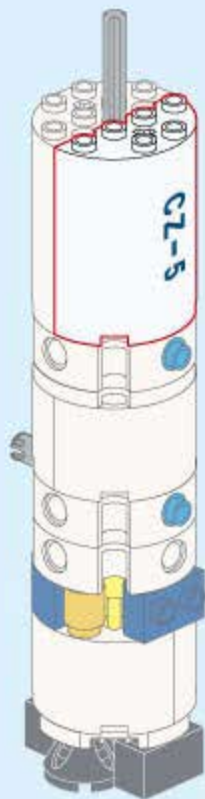
1x



1x



1x




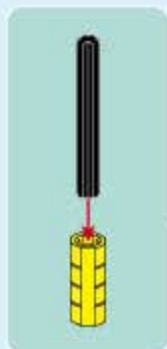


B55

1x  4

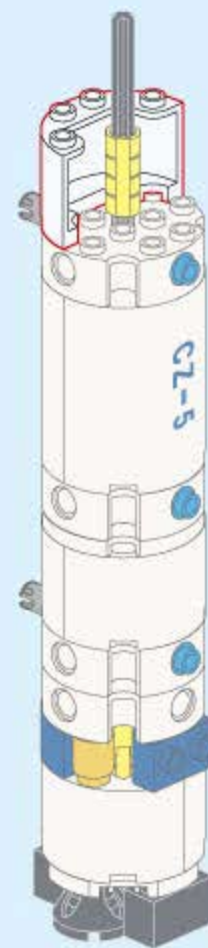
1x 

 4 **1:1**



B56

1x 



B57



1x



1x



B58



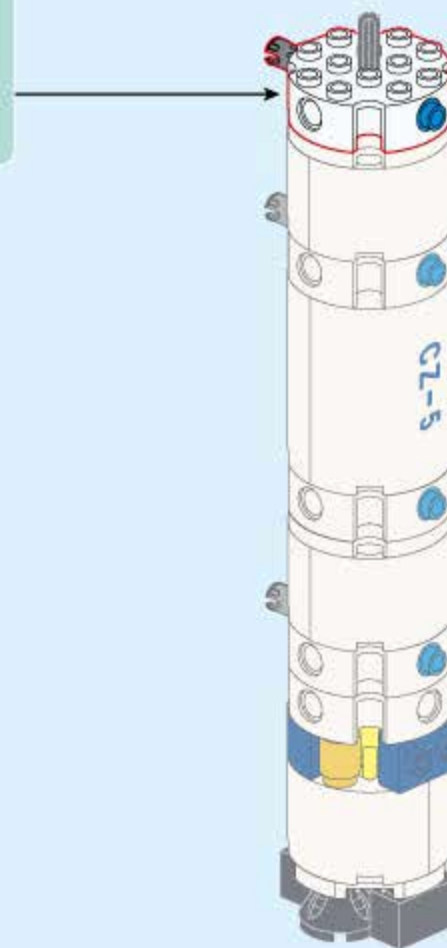
1x



1x



1x



B59



1x



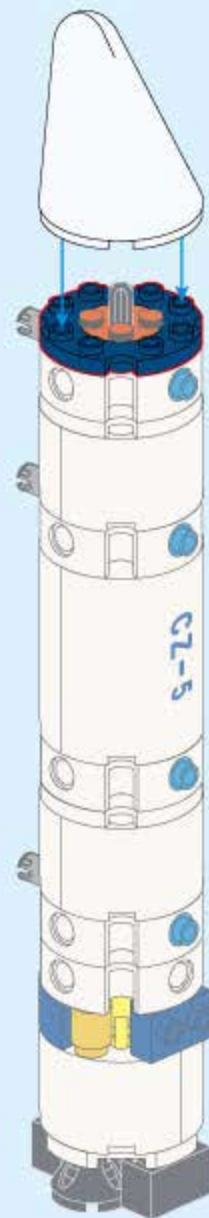
B60



1x



1x



B61

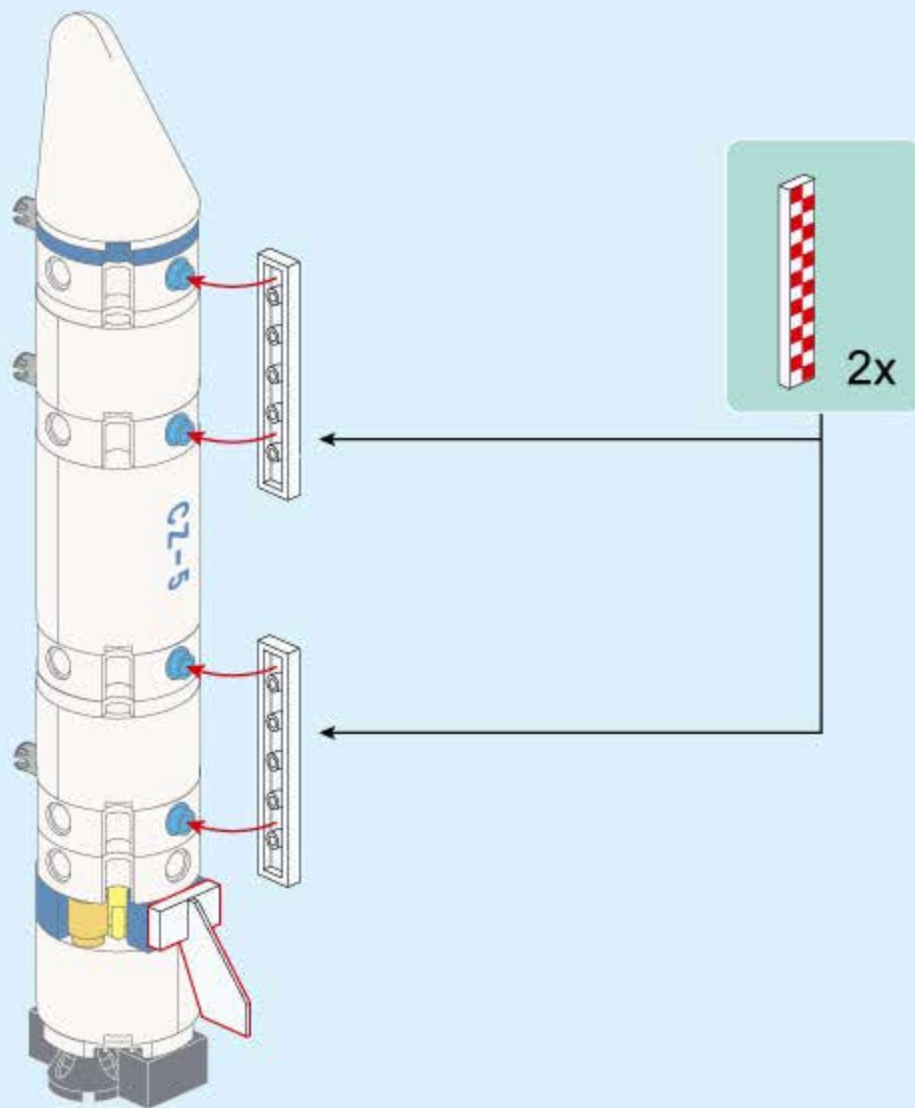


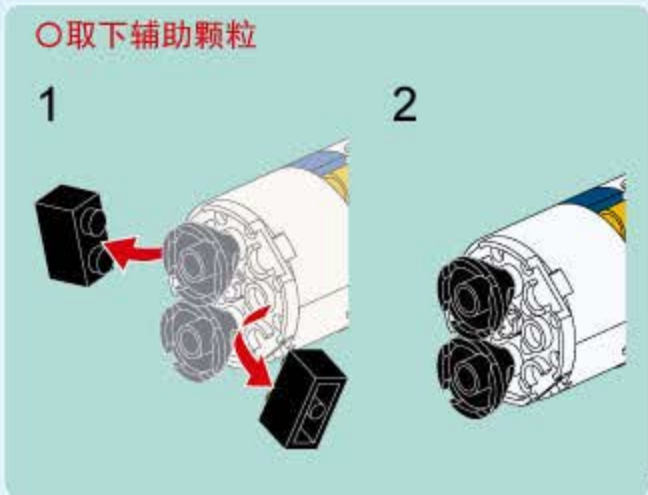
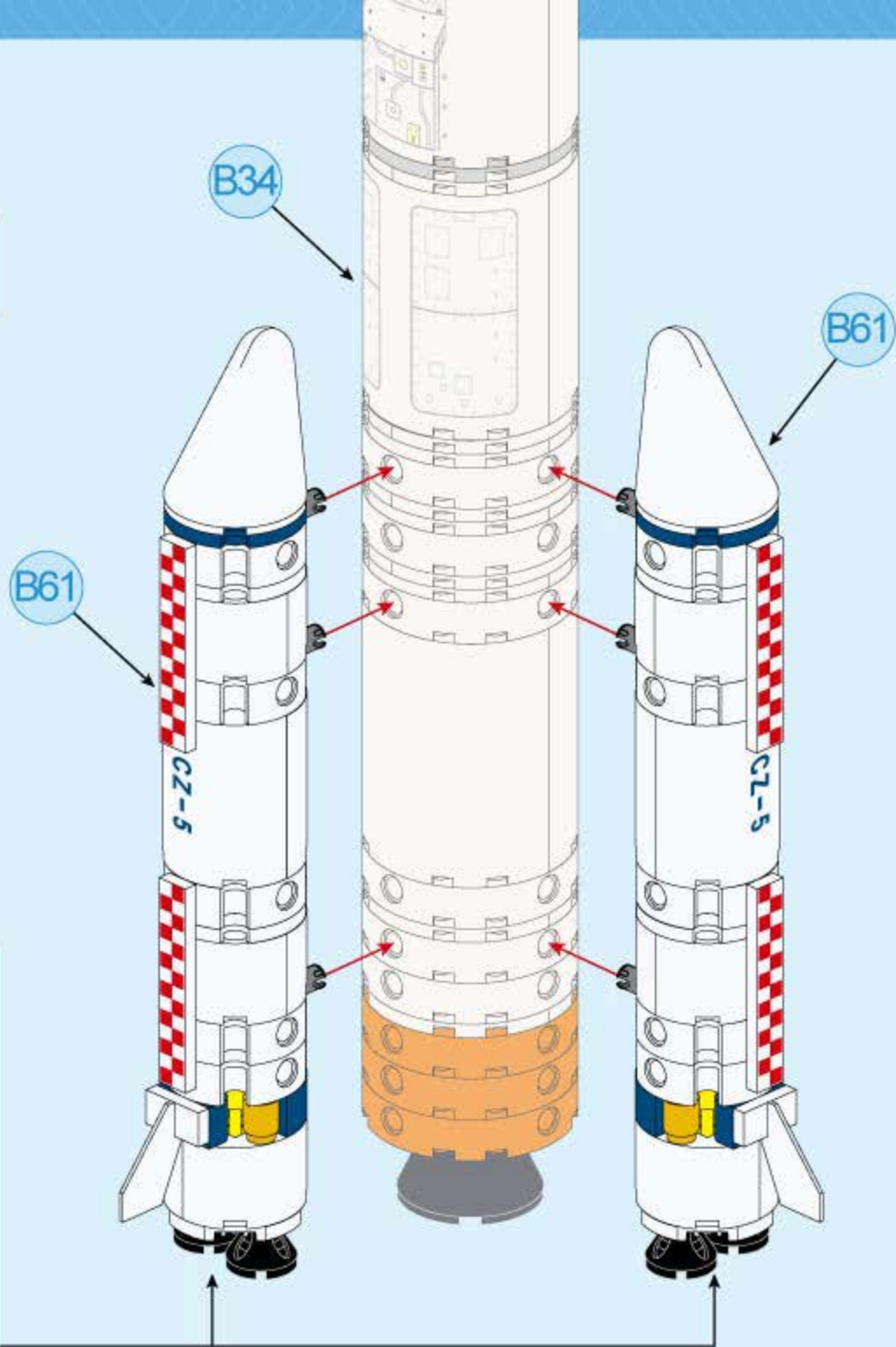
1x



2x

1x6



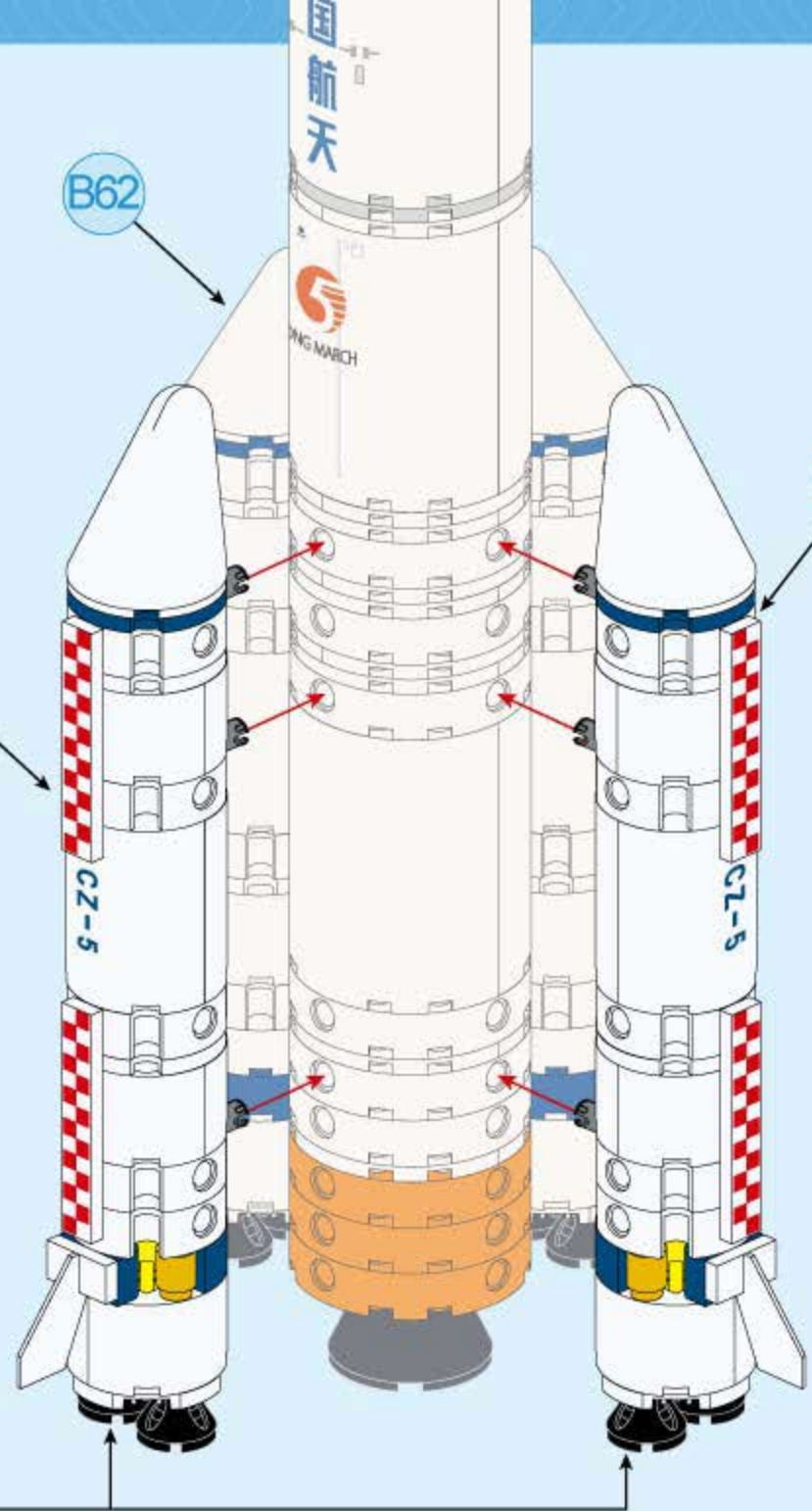




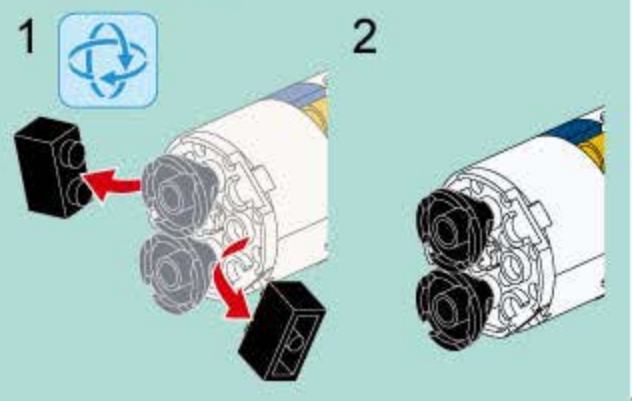
B62

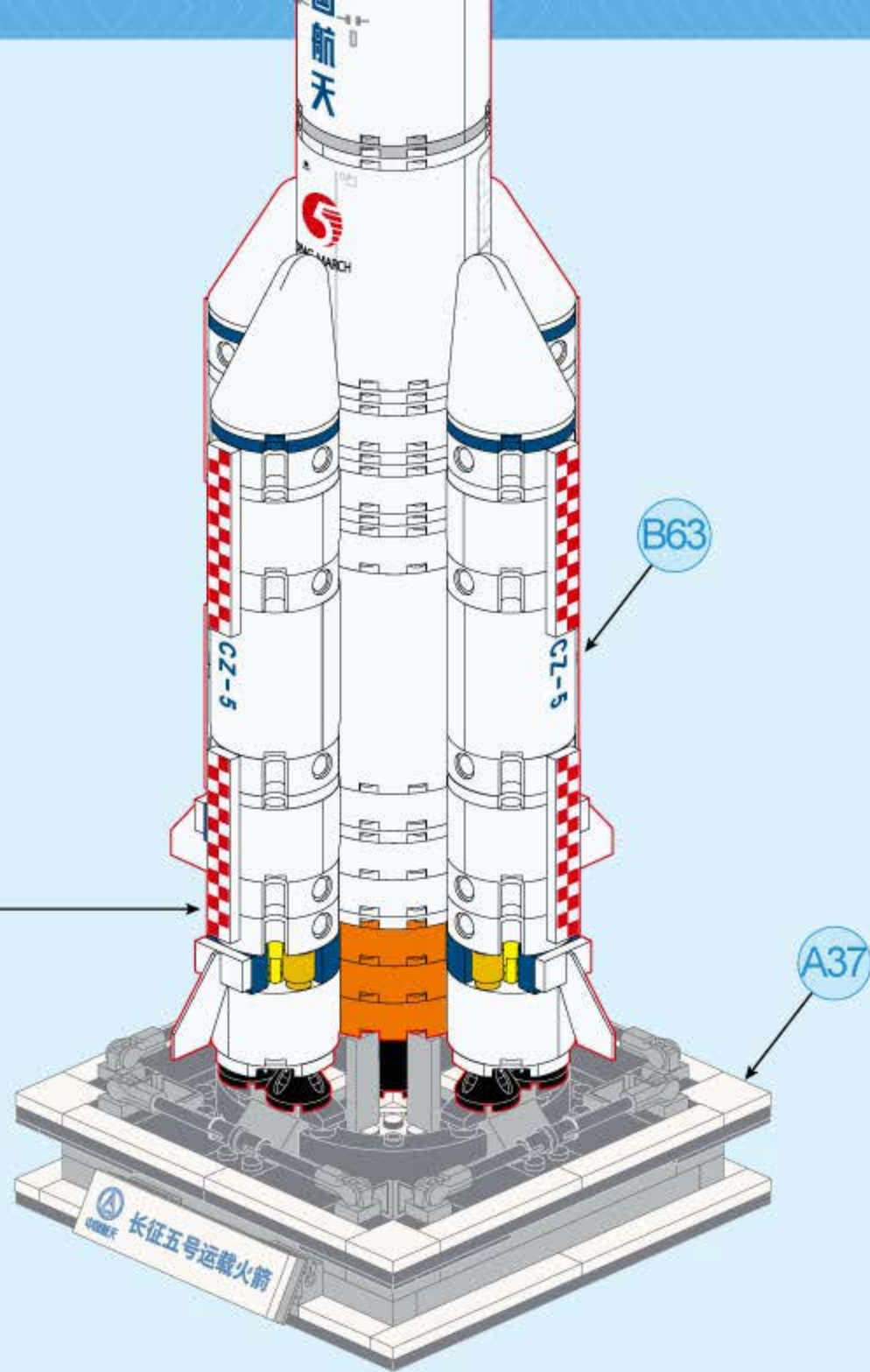
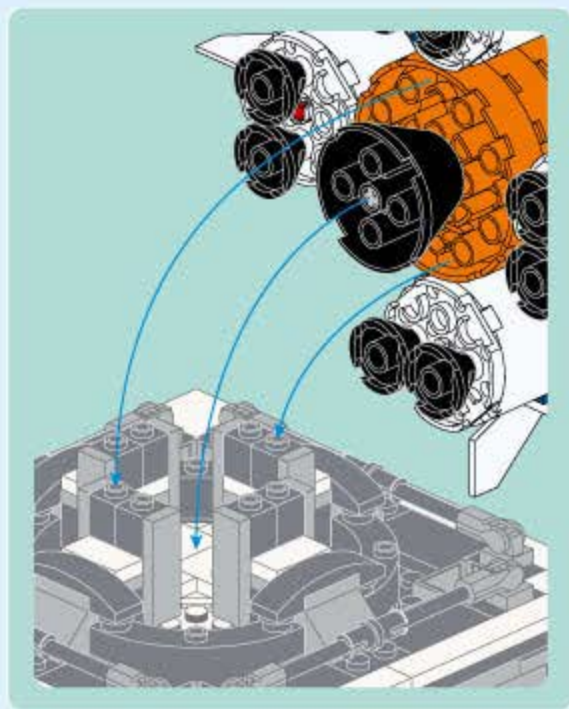
B61

B61



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