



11389

PROJECT  
HAIL  
MARY





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FR  
**DONNEZ**  
OU  
**RECYCLEZ**



ASSOCIATION

OU



MAGASIN

OU



DÉCHÈTERIE

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# BUILDER



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LEGO® Builder

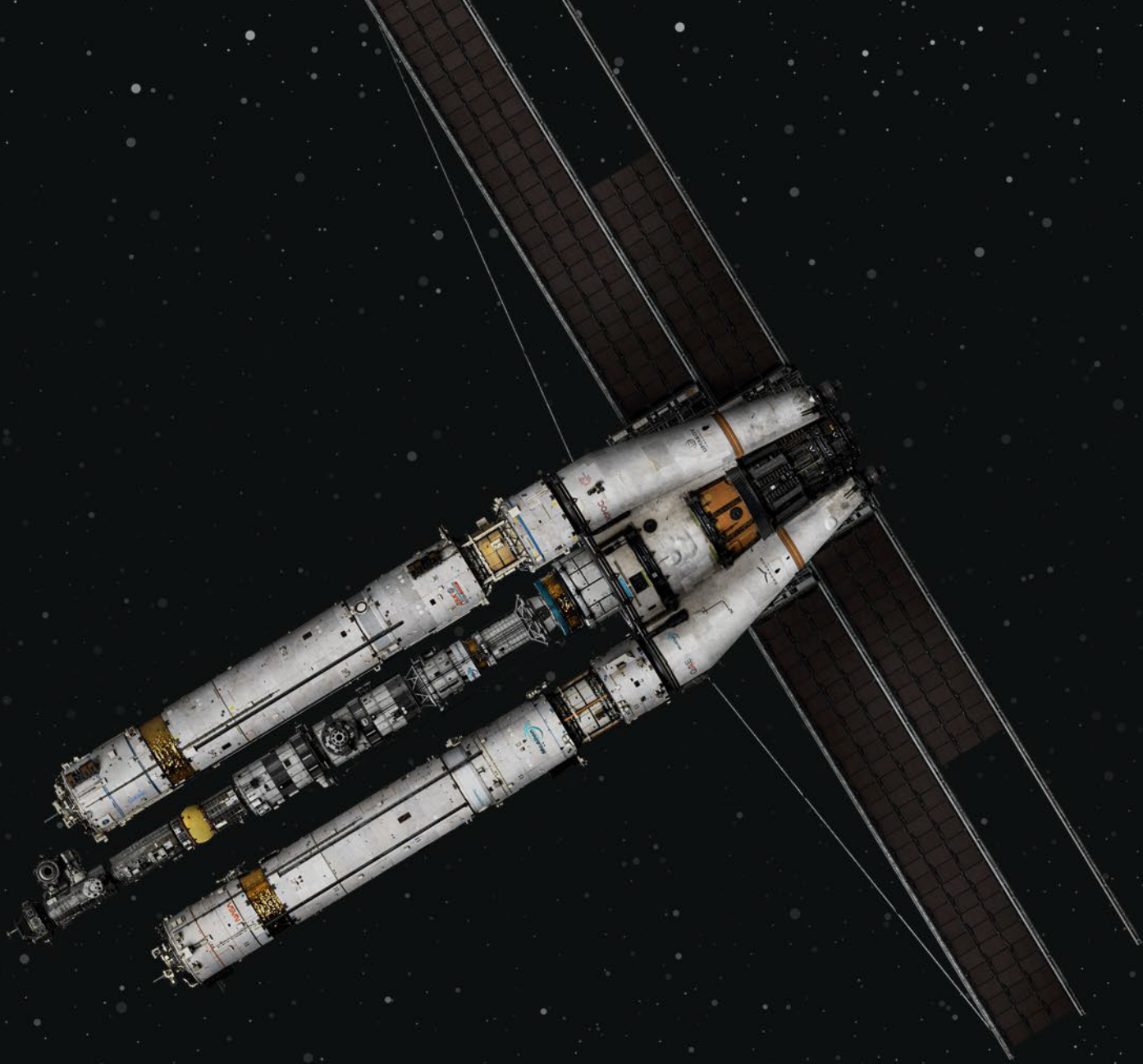


## 人类最后的希望

想象一下，有一天早上醒来，发现自己竟是宇宙飞船上唯一的幸存者！你得知自己正在执行一项星际任务，但你完全不知道自己是谁，身在何处，也不知道自己是如何来的这里，为什么来这里。后来你意识到，人类的生死存亡完全取决于你。别怕压力！正如 2026 年大片《挽救计划》中的教师/宇航员/天体生物学家格蕾丝博士(Dr. Ryland Grace)发现的那样，借助物理学、生物学和工程学，你可以走得很远很远——但要完成任务，你可能不得不在离家数千年的地方结交一位奇怪的新朋友。我们与电影导演菲尔·洛德和克里斯·米勒（《乐高®大电影》2014 年）合作，他们自然了解乐高积木的拼搭方式，我们用乐高积木的形式诠释了《圣母玛利亚》。我们拼搭了一个立体模型，描绘了格蕾丝及其新结识的朋友洛奇在气闸隧道中相遇的场景。



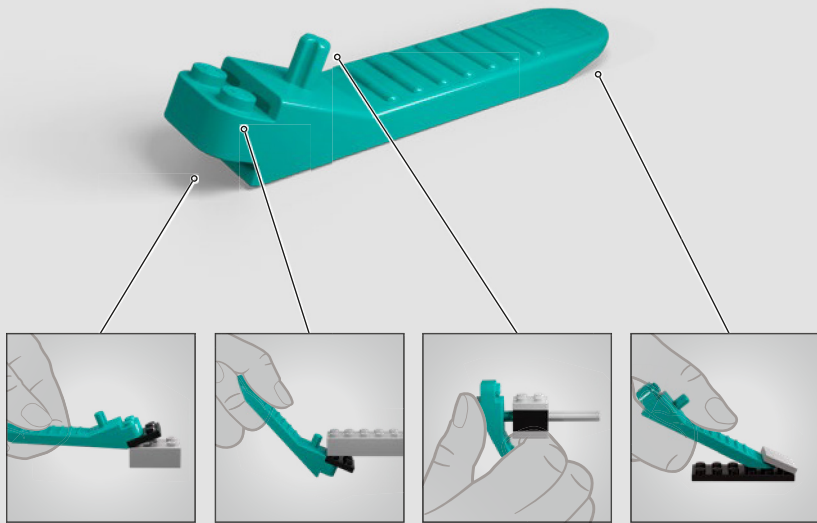


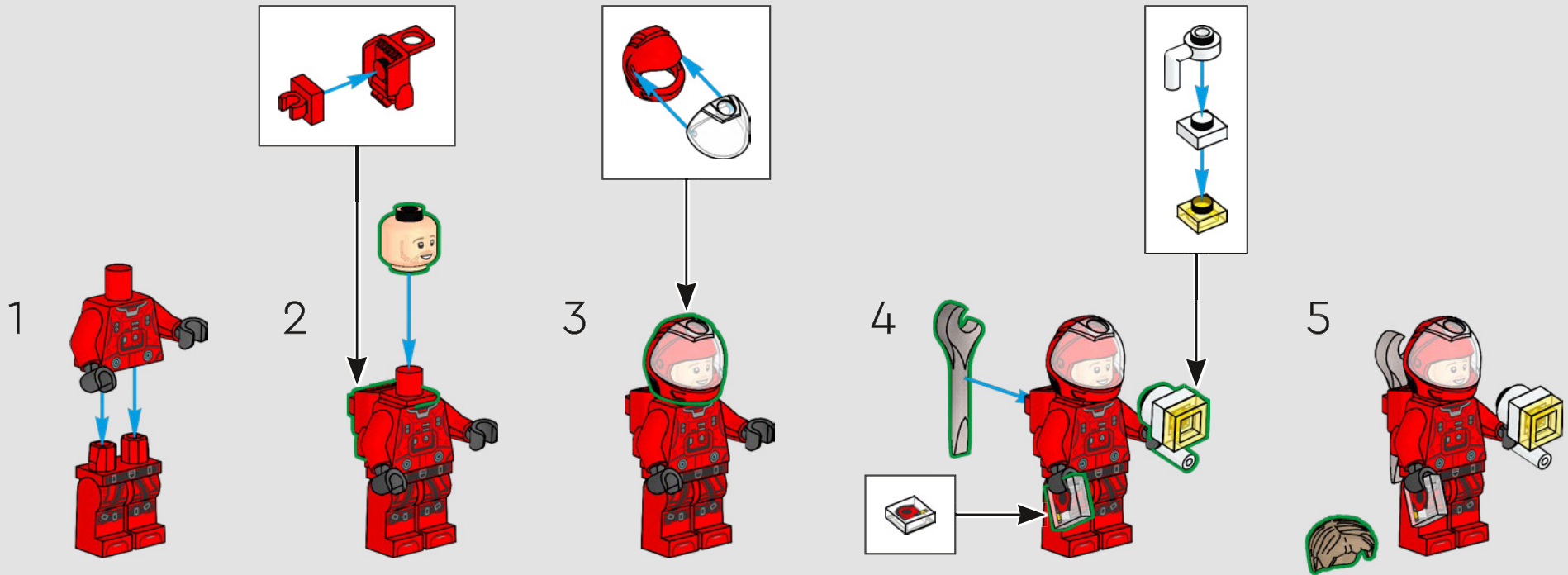
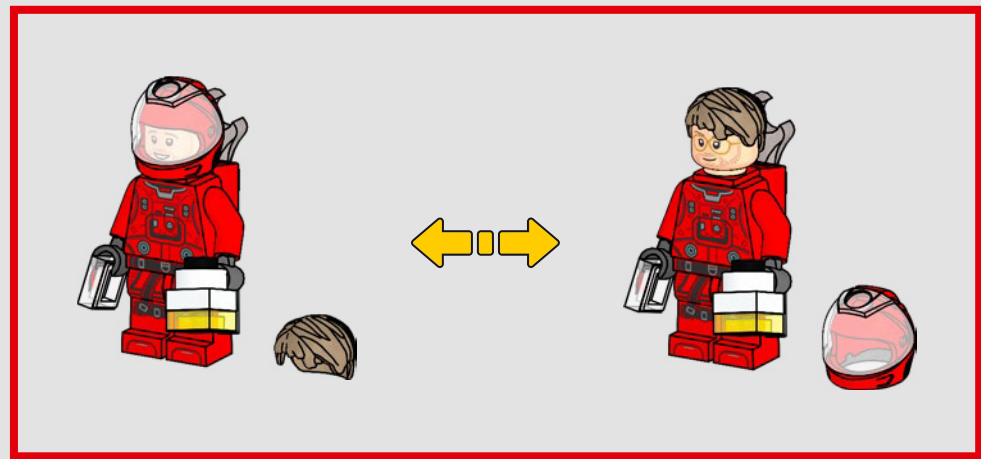
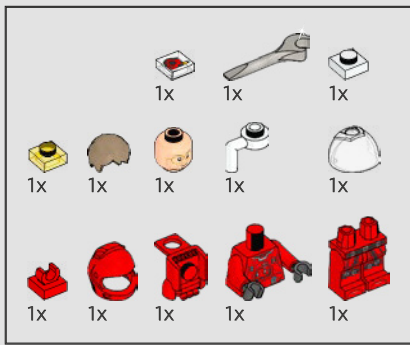


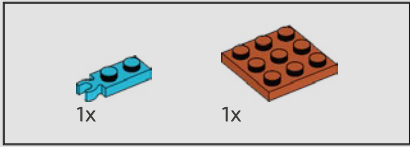
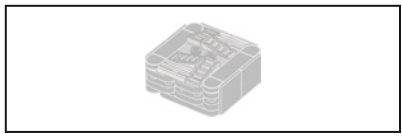
## 乐高® ICONS 设计团队寄语

主船的架构设计很复杂，极具挑战性，其三个细长的突出式燃料箱呈三角形排列。为了在“方形”拼搭体系中实现这一点，我们应用了一些创造性的拼搭技术。为了捕捉《挽救计划》的科学核心，我们想加入很多与电影相关的 STEM 参考资料，特别是离心重力函数。我们当时不太确定该如何描绘这种复杂运动。格蕾丝和洛奇分别运用他们的技能——一个是科学家，另一个是工程师——来制定临时解决方案。我们还必须进行试验，包括齿轮比、线性运动与径向运动、扭矩和机械效率。我们意识到，通过齿轮驱动齿梁，当齿梁到达末端时，它会自动从直线运动过渡到径向运动。这一发现，以及设置止动装置来触发 90 度旋转，是实现该运动的关键。我们希望您的拼搭之旅，能像格蕾丝一样，充满惊奇和发现（以及随时都能吃到想吃的拉面）。

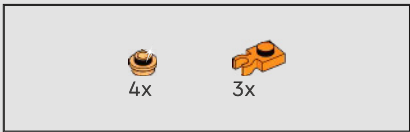
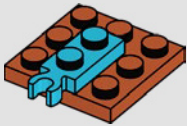




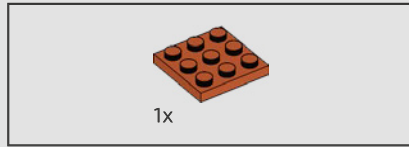




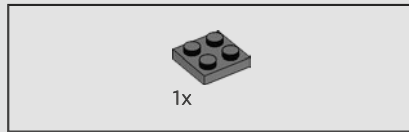
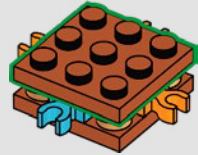
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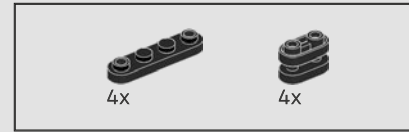
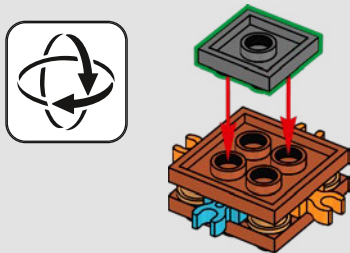
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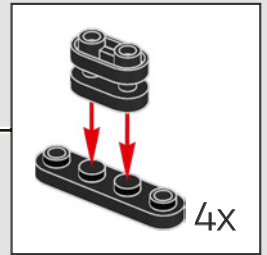
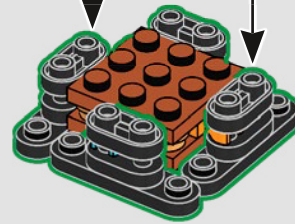
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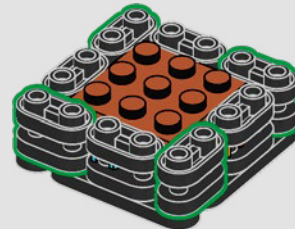
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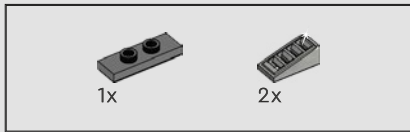
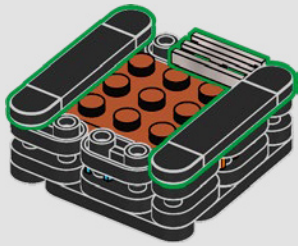


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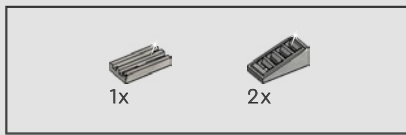
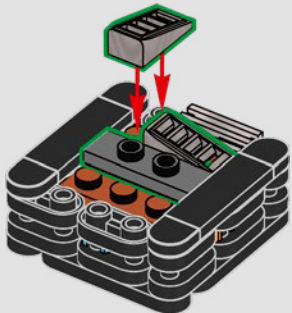




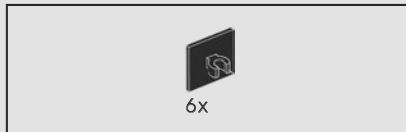
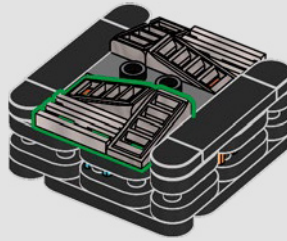
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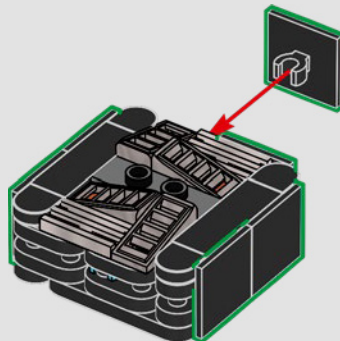
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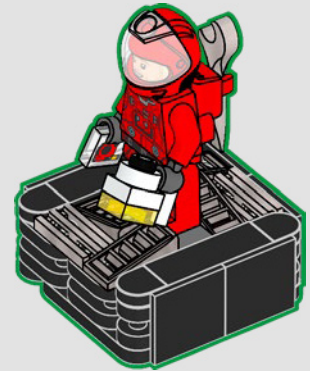
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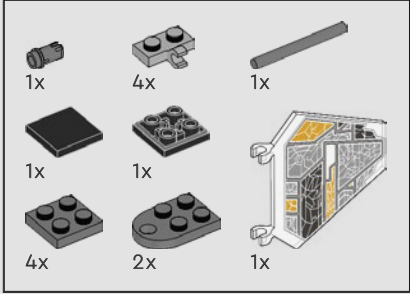
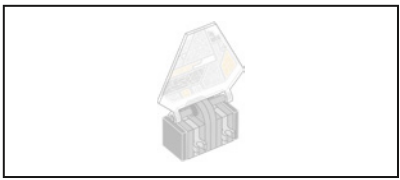


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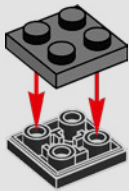
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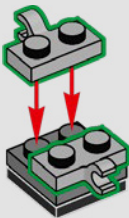


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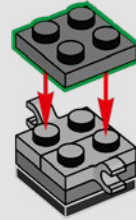
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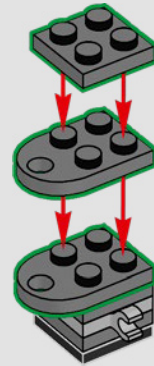
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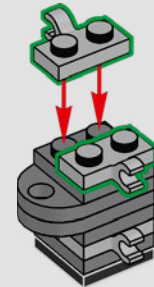
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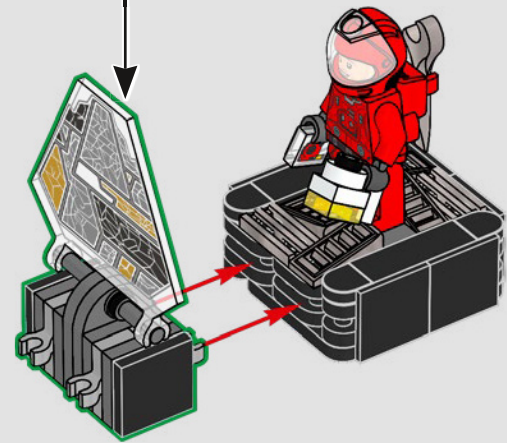
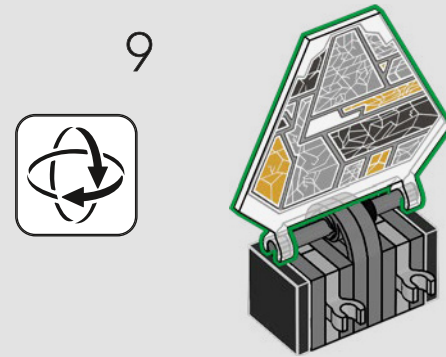
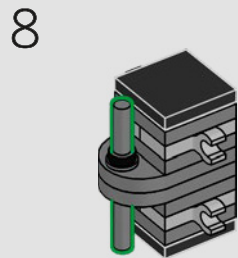
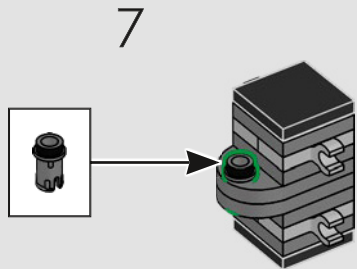
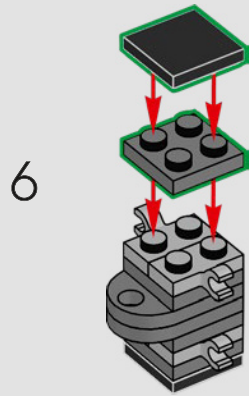


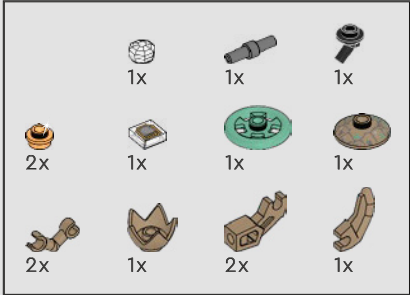
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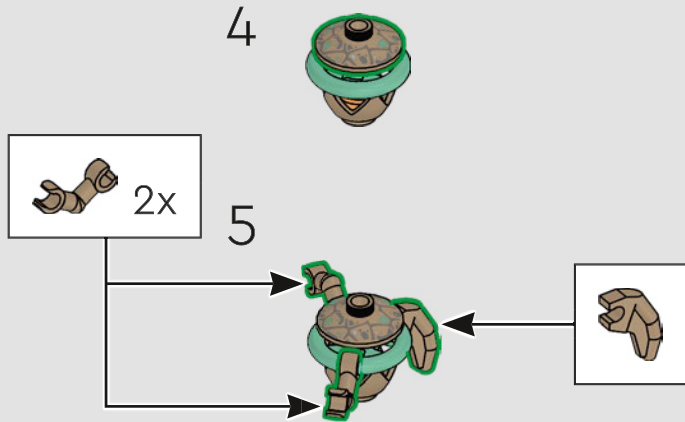
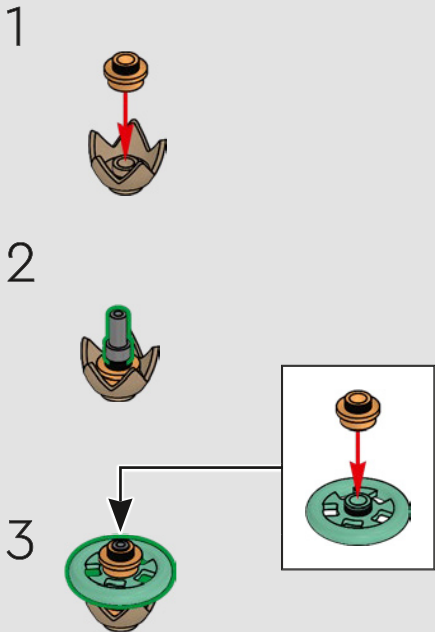
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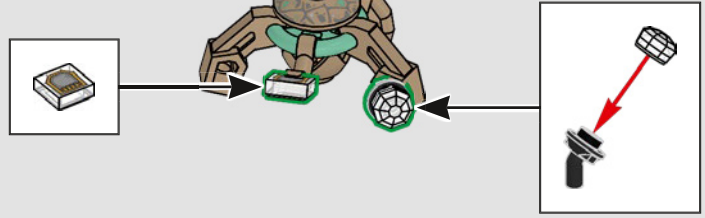
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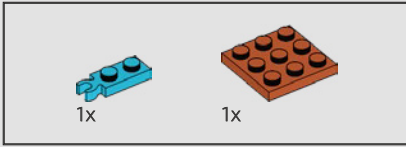
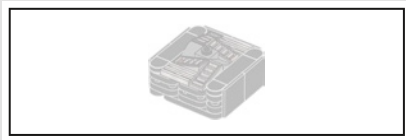


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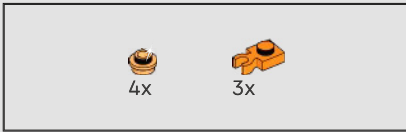
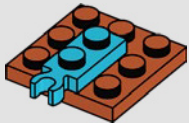


洛奇属于一个利用回声定位而不是光线来“看”东西的物种，他能用一种特殊的扫描仪和平板电脑设备将数据屏幕和对他来说是不可见的东西转换成纹理结构。

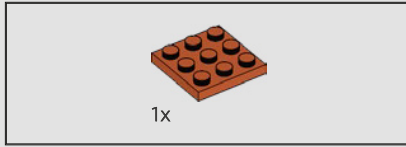




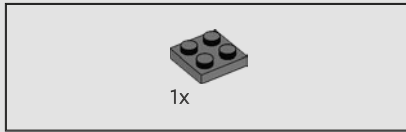
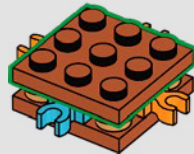
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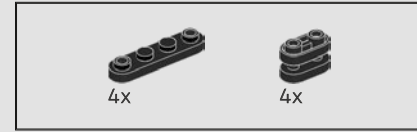
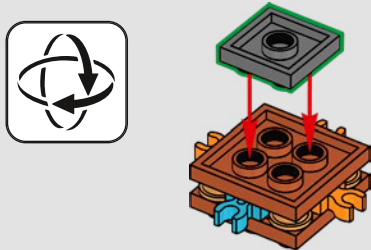
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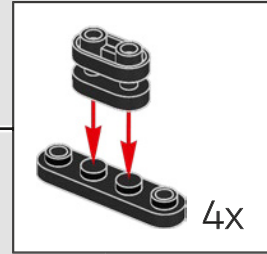
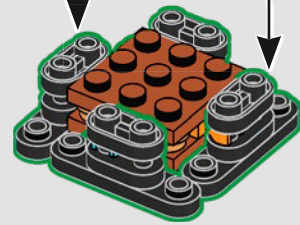
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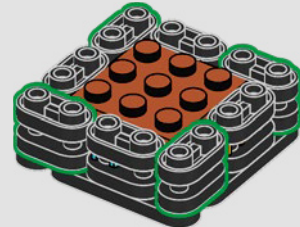
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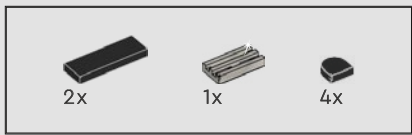


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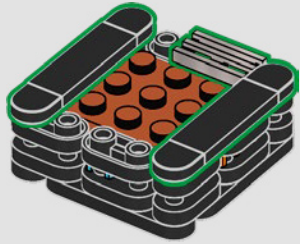


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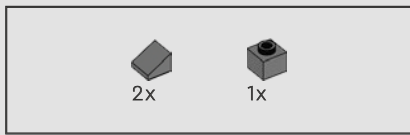
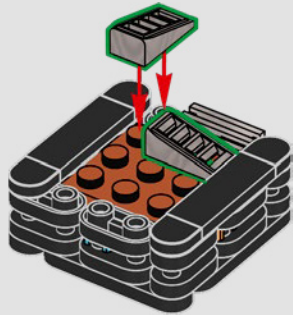




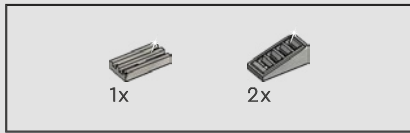
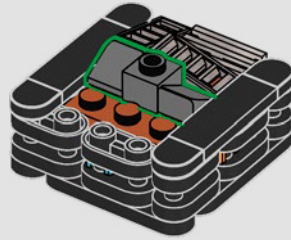
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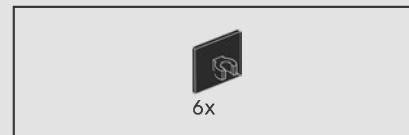
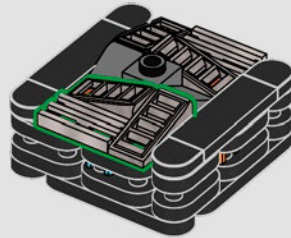
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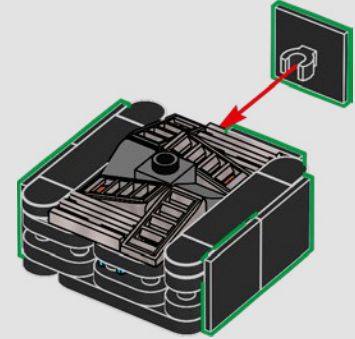
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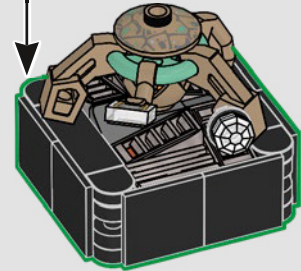
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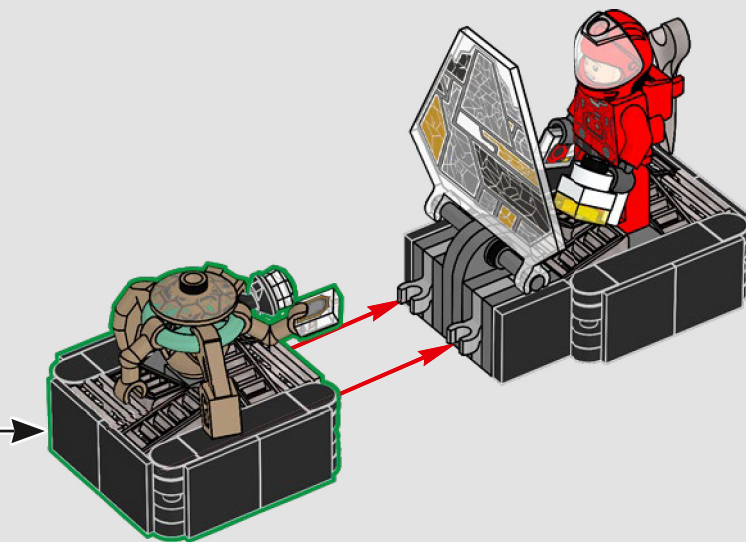


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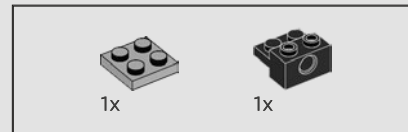
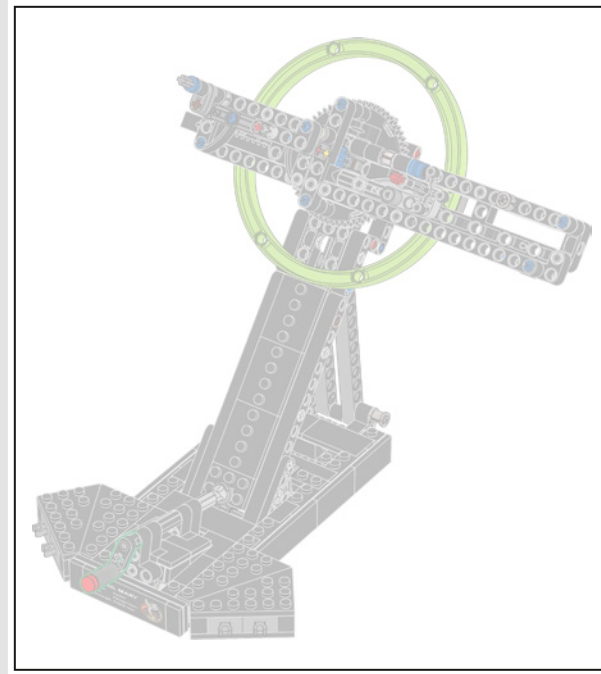


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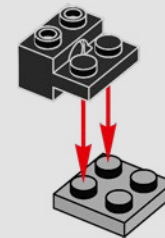


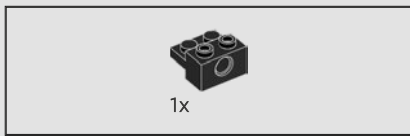


◆  
格蕾丝和洛奇在两艘飞船之间的隧道里见面，这条隧道是用各种不同的材料拼凑而成的，目的是确定他们如何才能最好地沟通。他们用的是格蕾丝能看穿的那种。

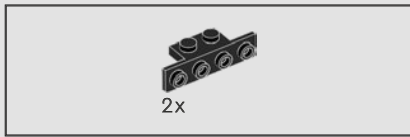
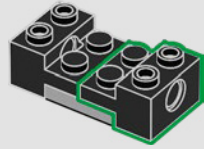


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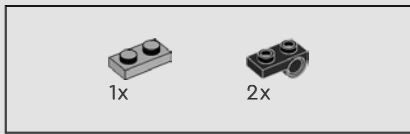
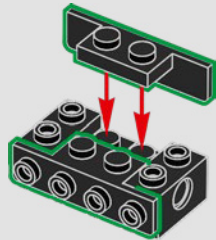




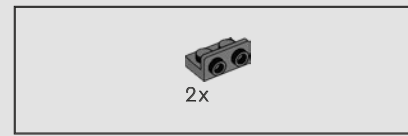
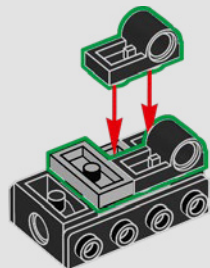
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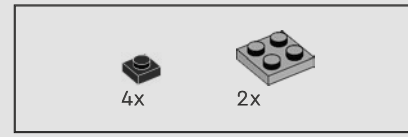
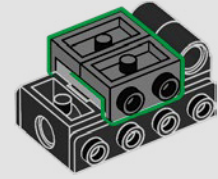
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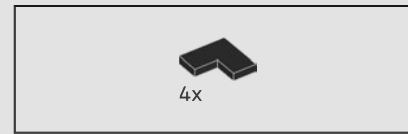
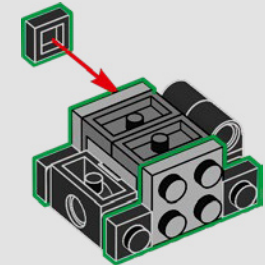
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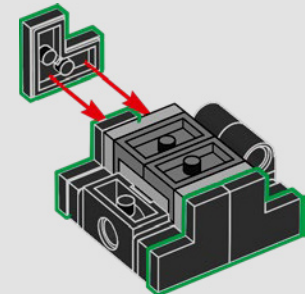
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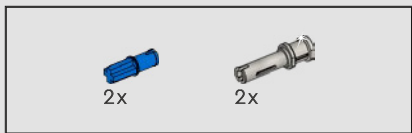


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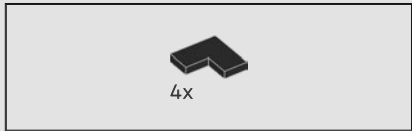
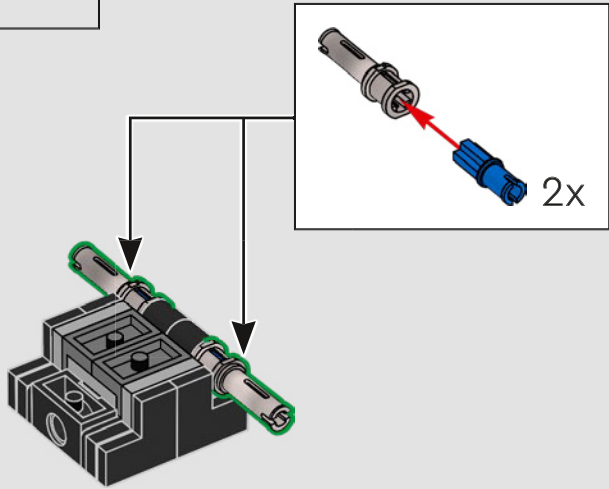


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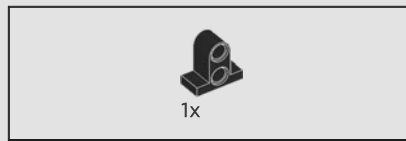
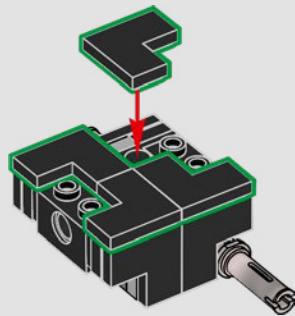




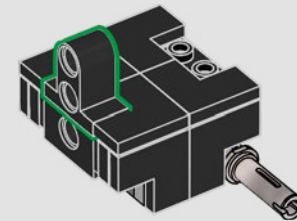
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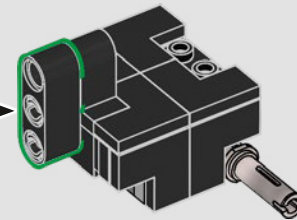
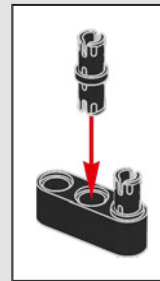
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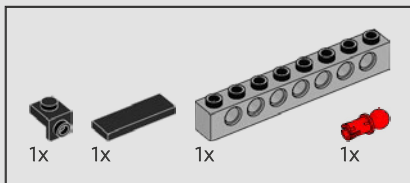


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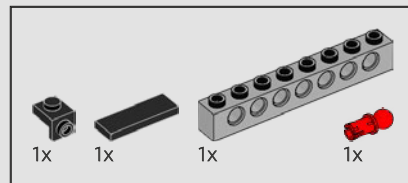
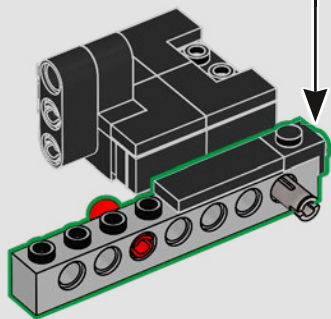
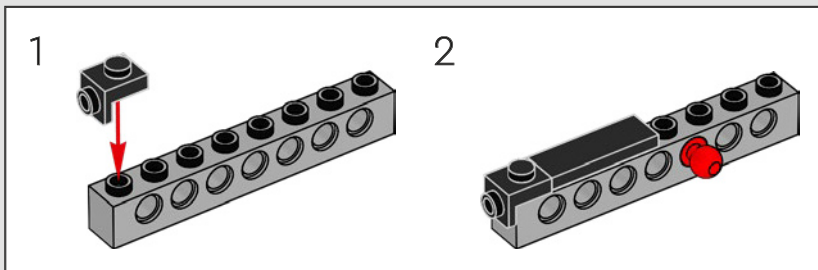


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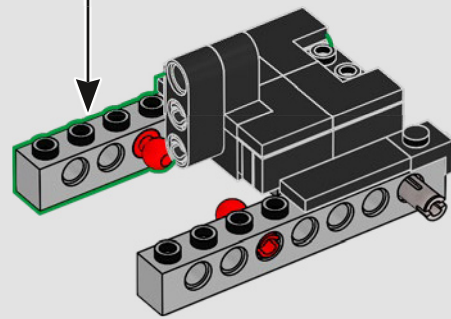
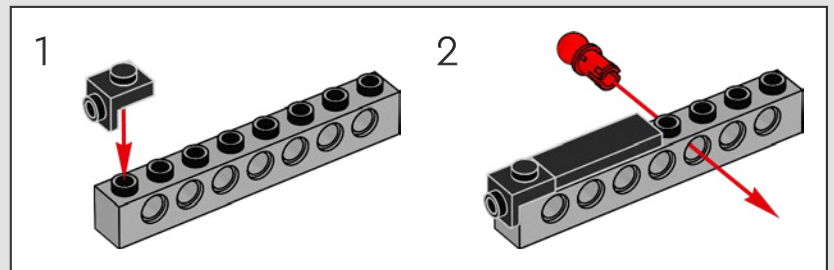


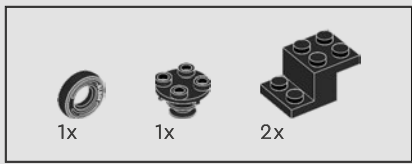


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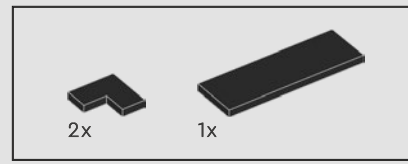
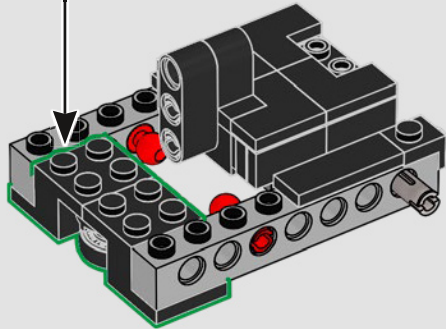
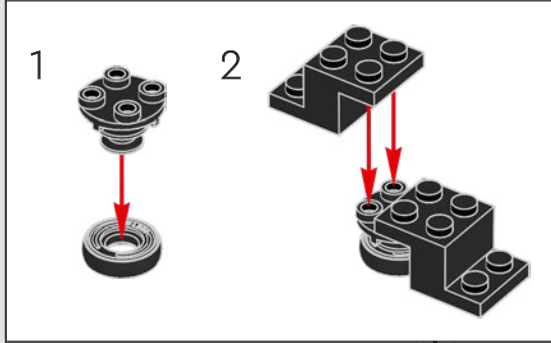


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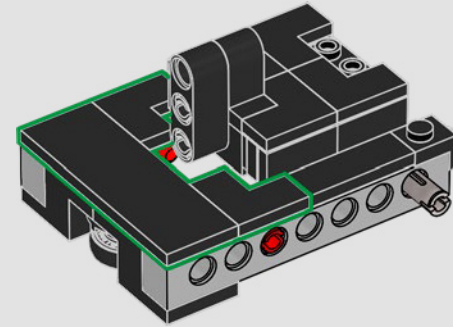




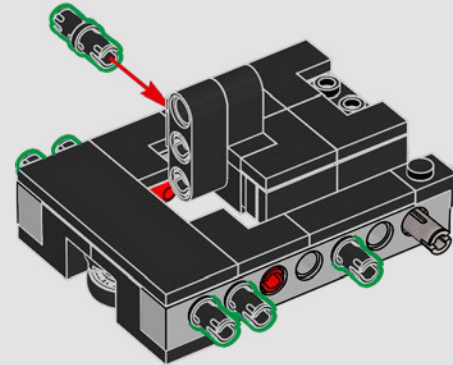
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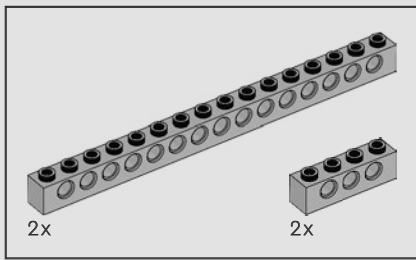


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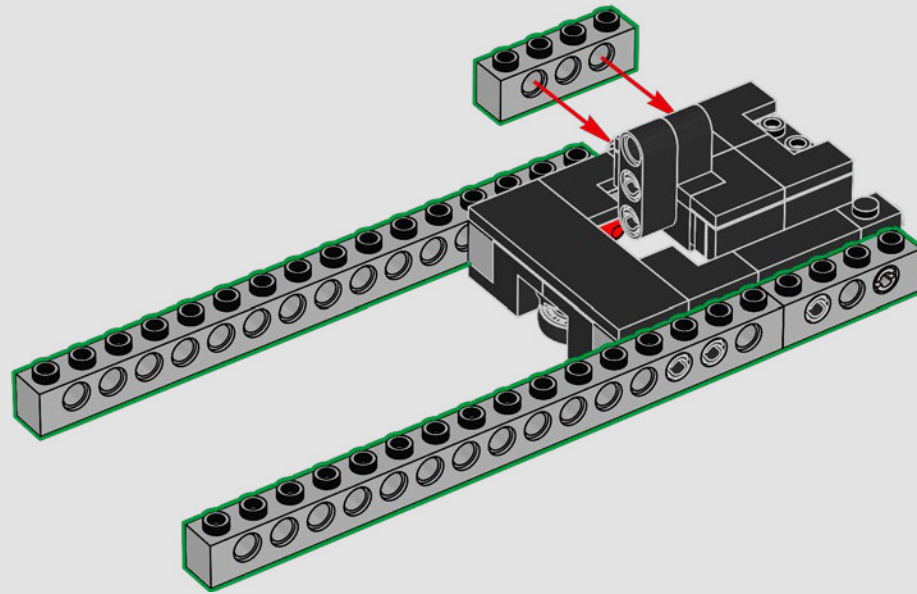


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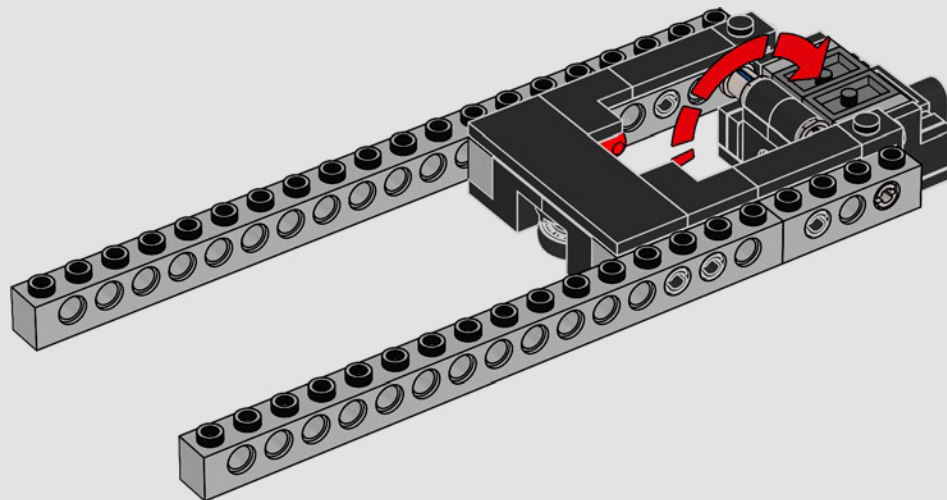


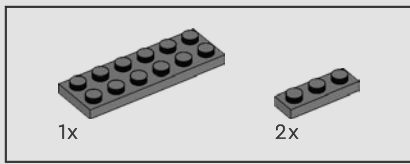


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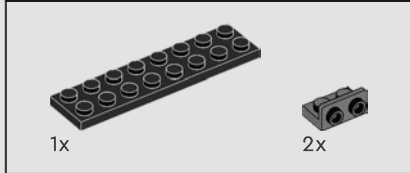
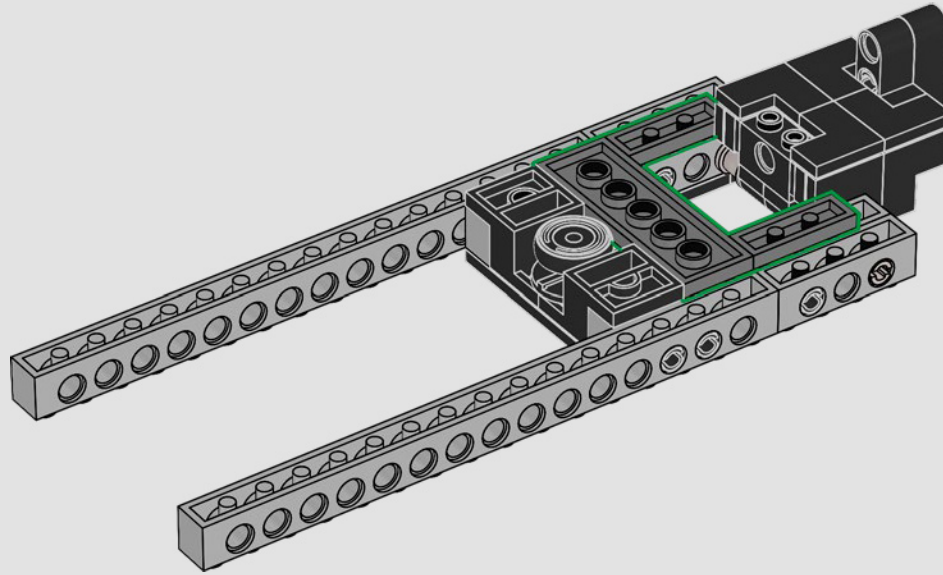


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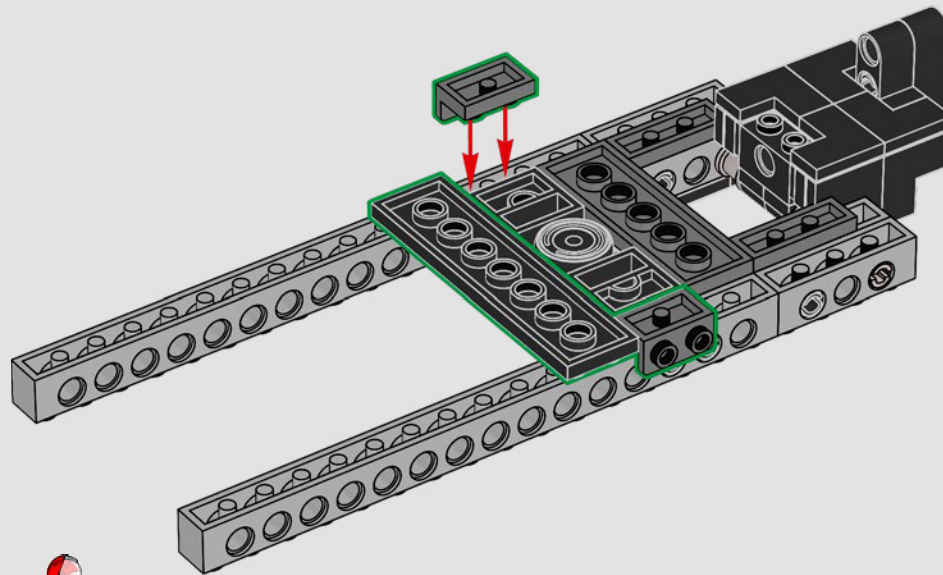


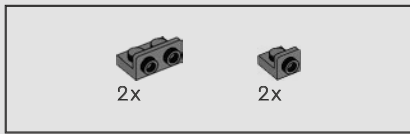


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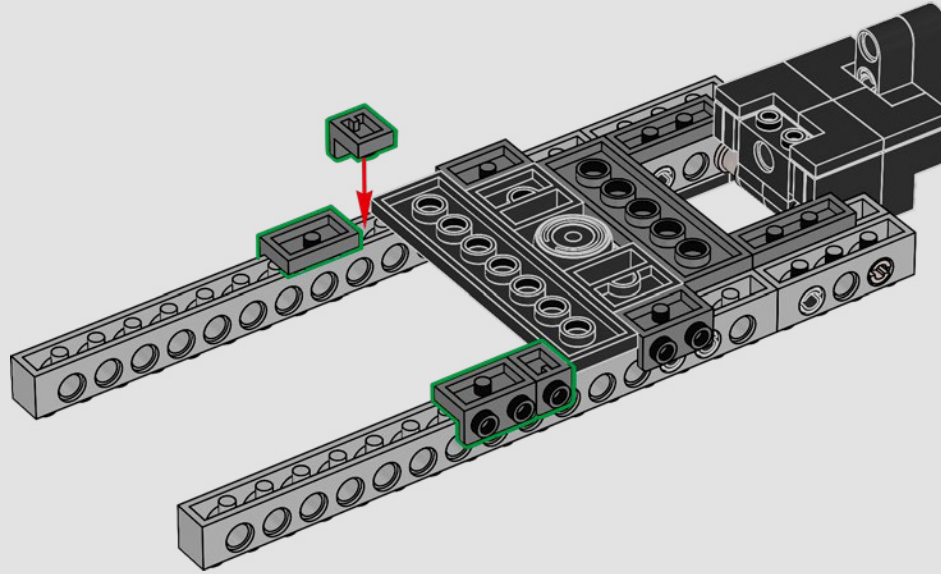


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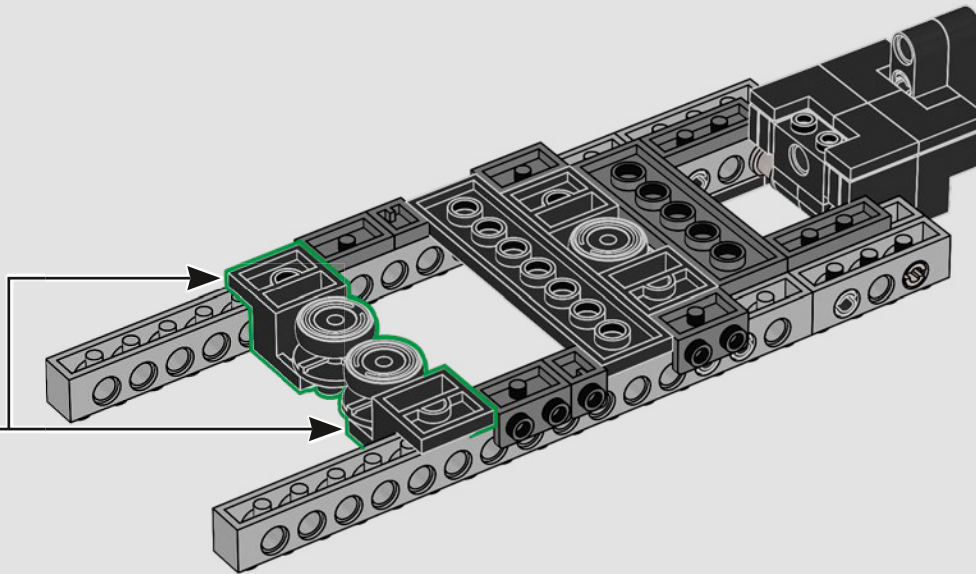
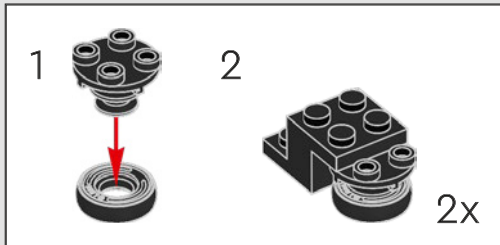


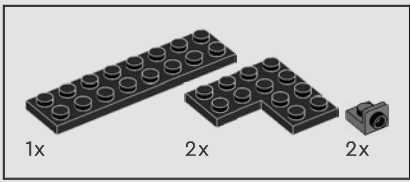


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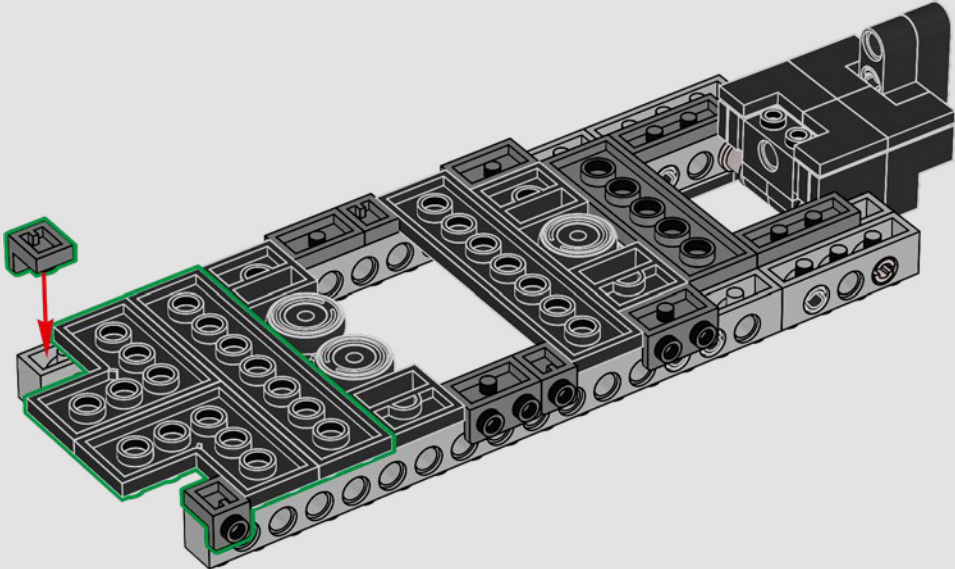


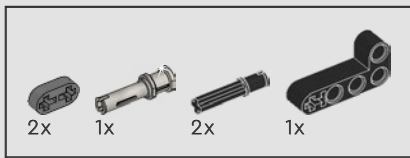
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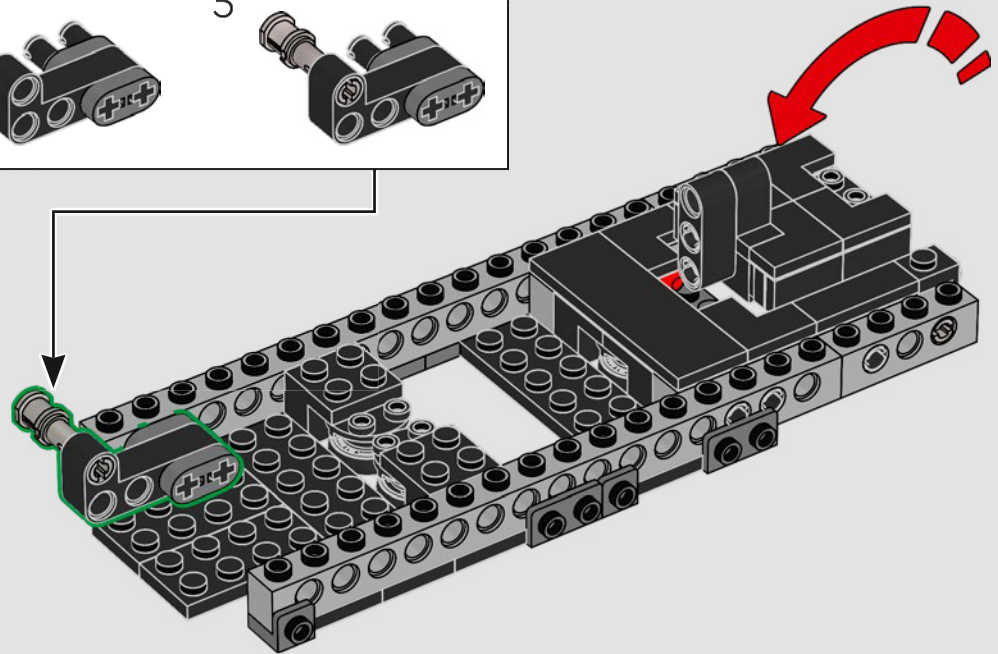
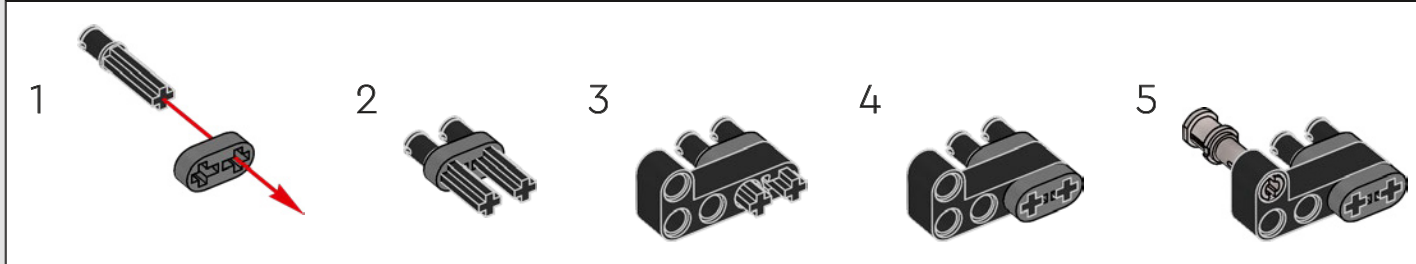


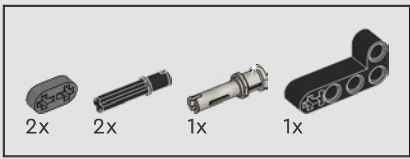
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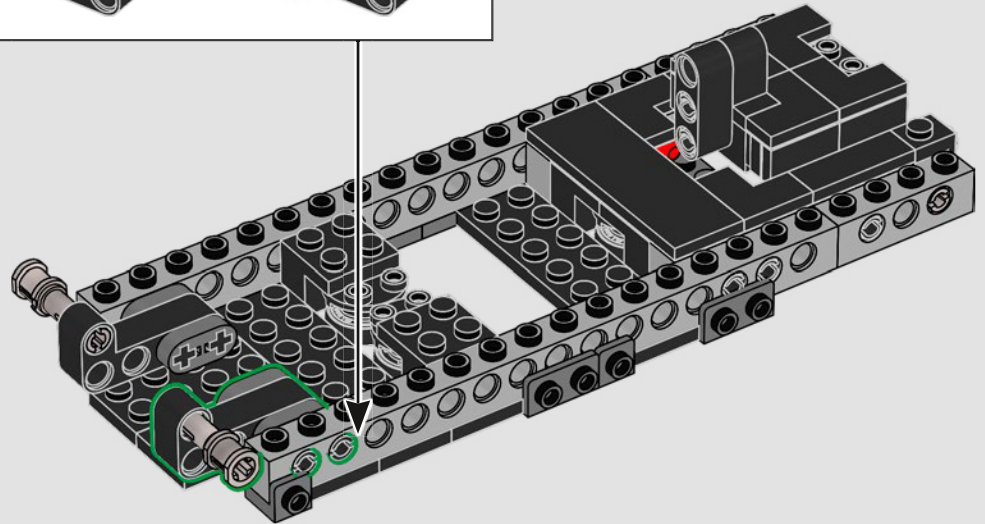
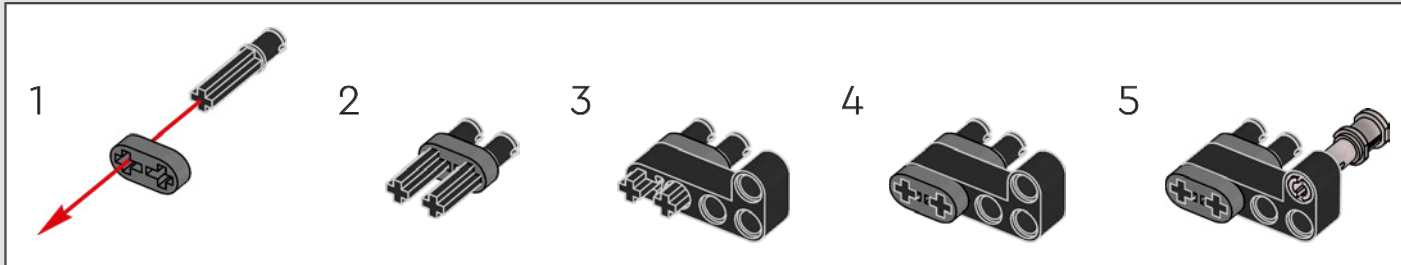


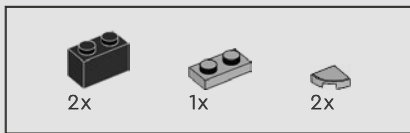
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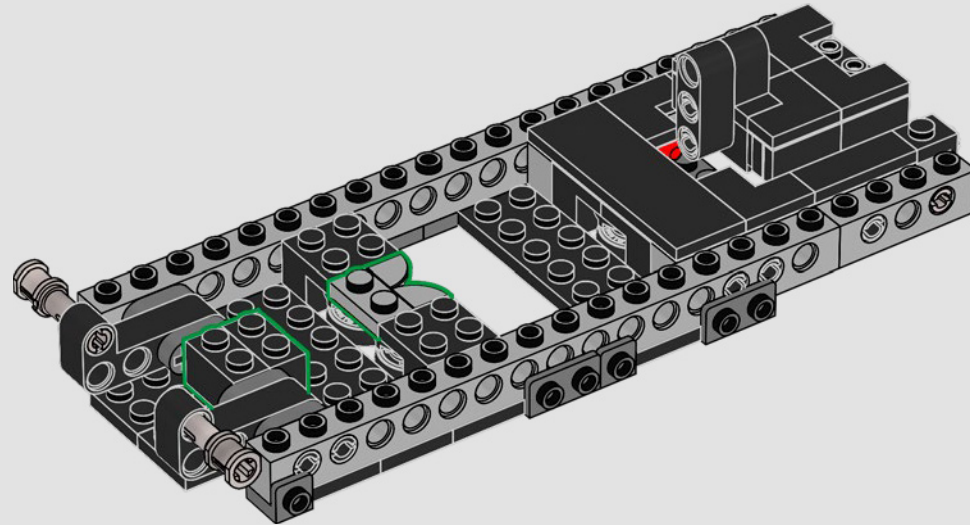


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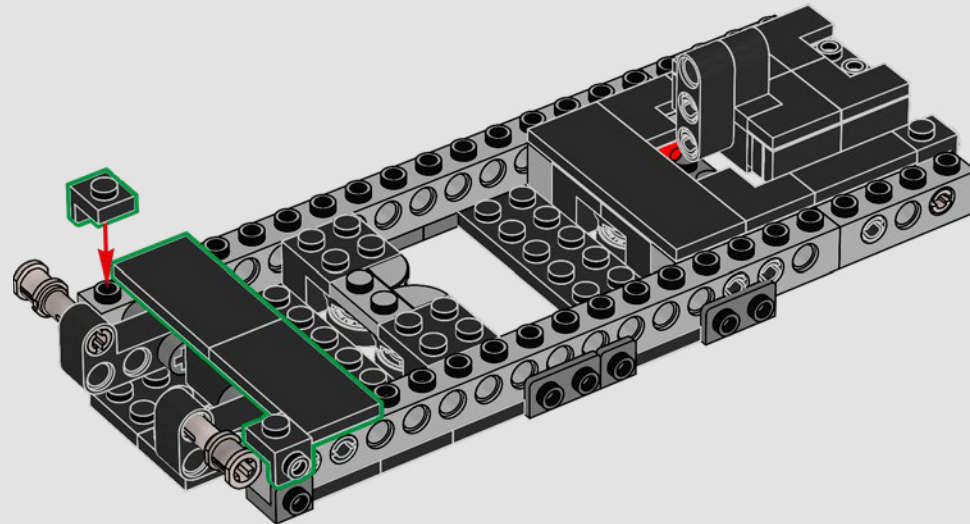


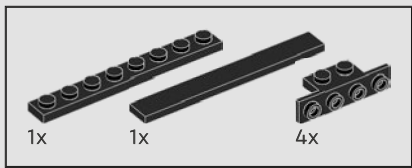


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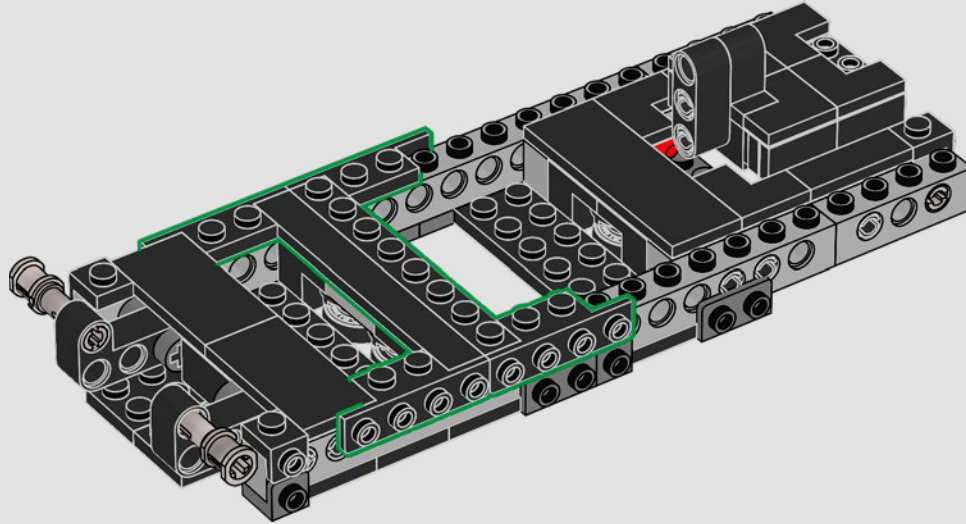


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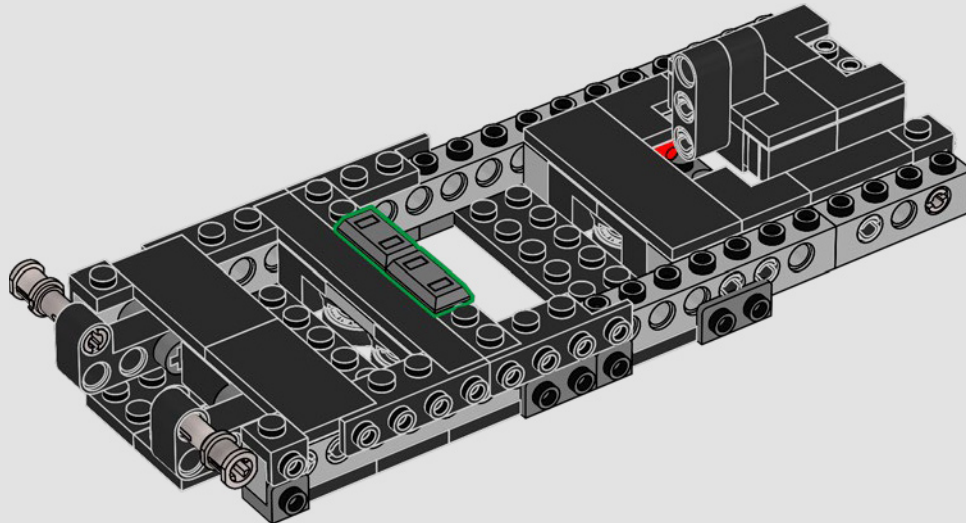


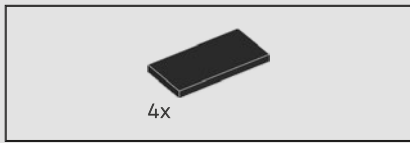


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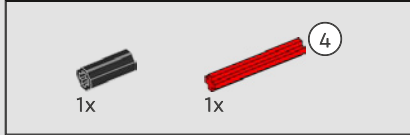
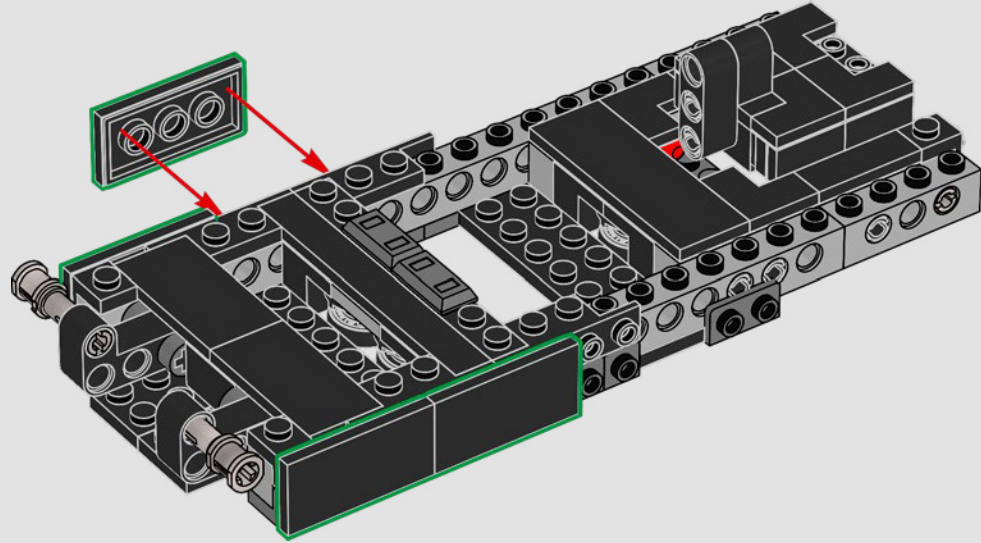


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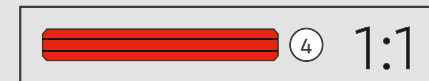
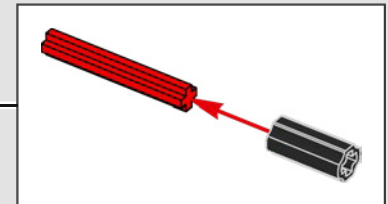
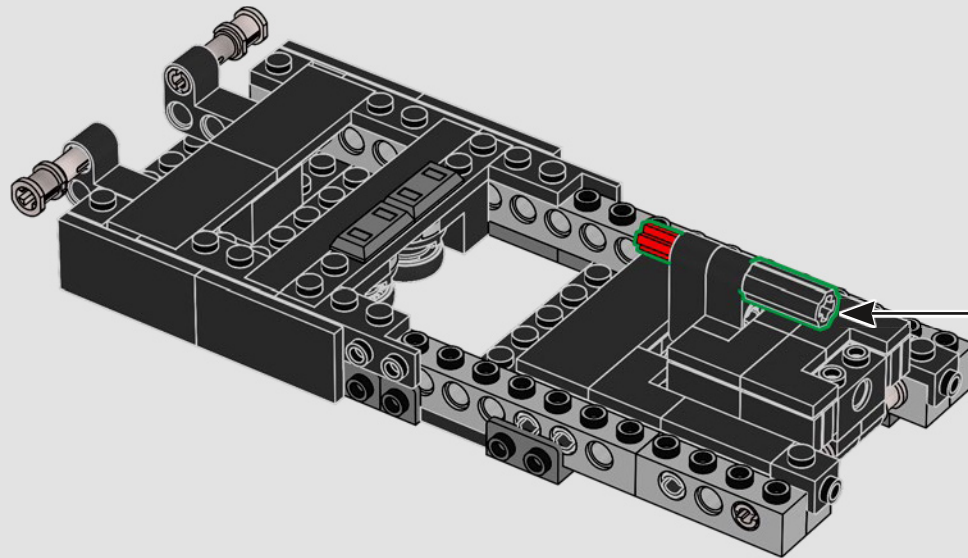




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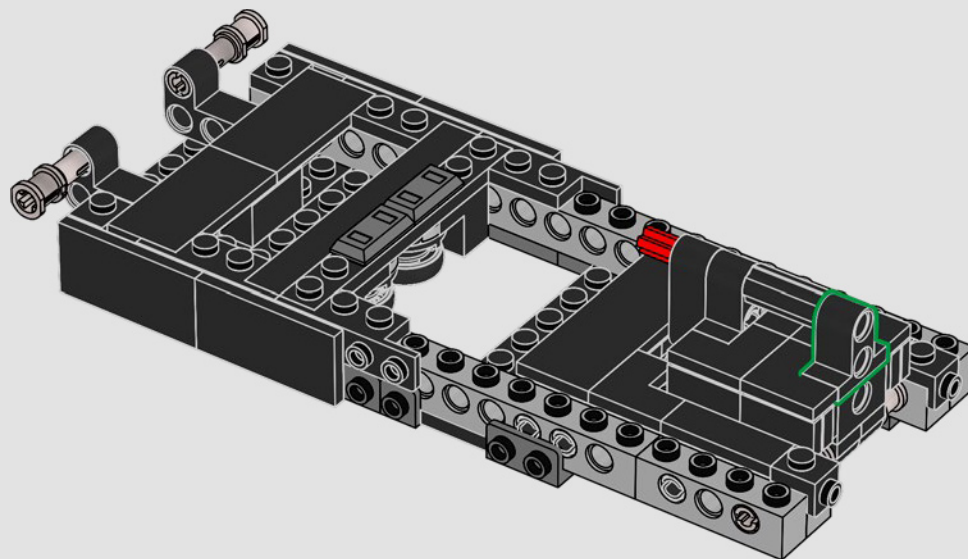
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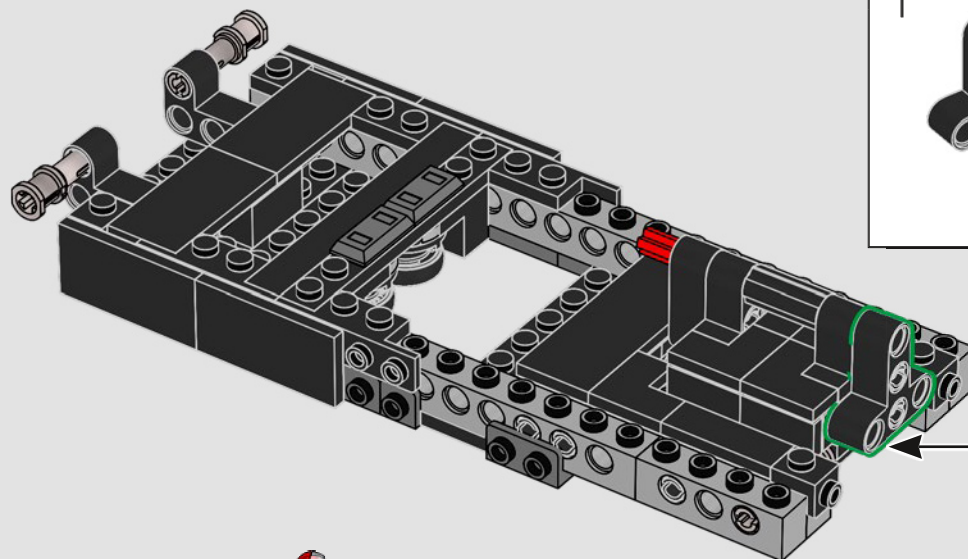


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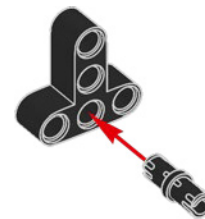


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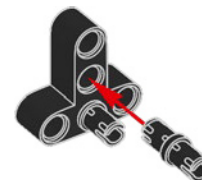
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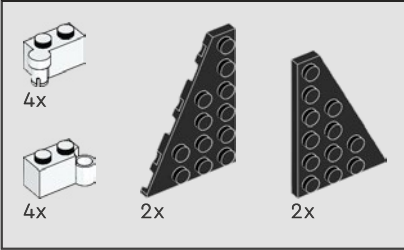
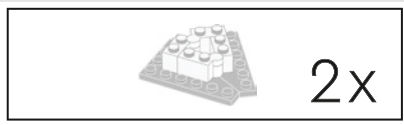


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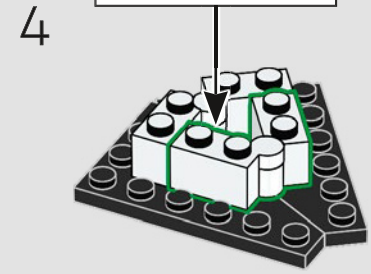
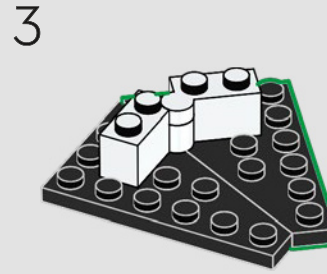
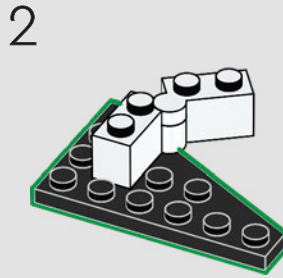
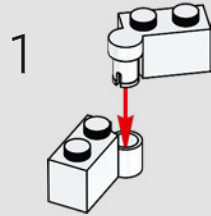


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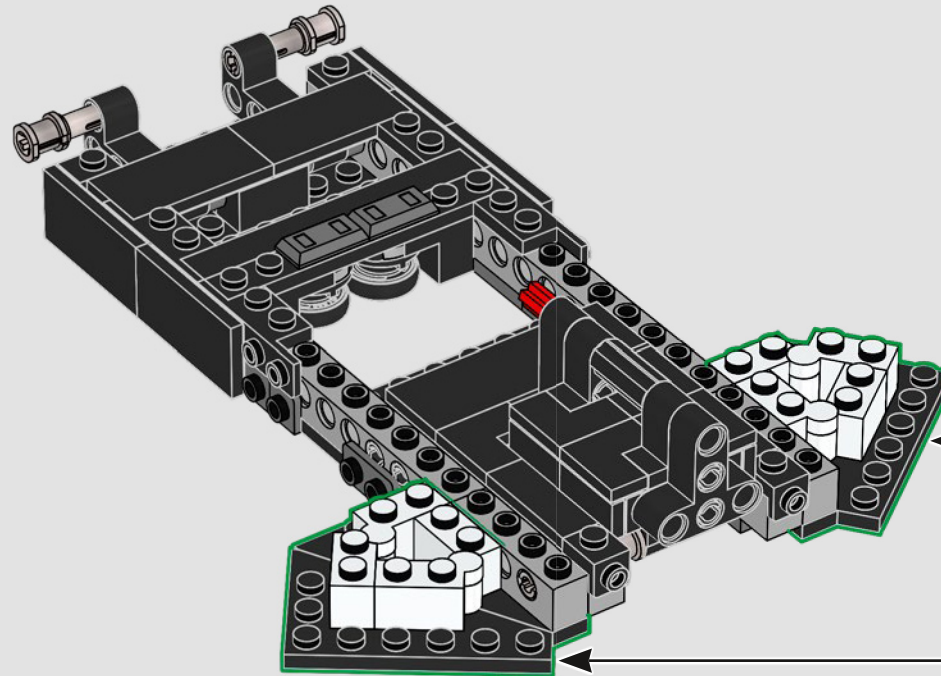


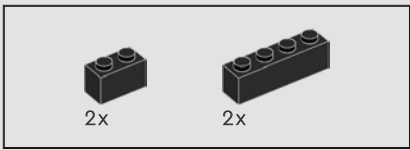


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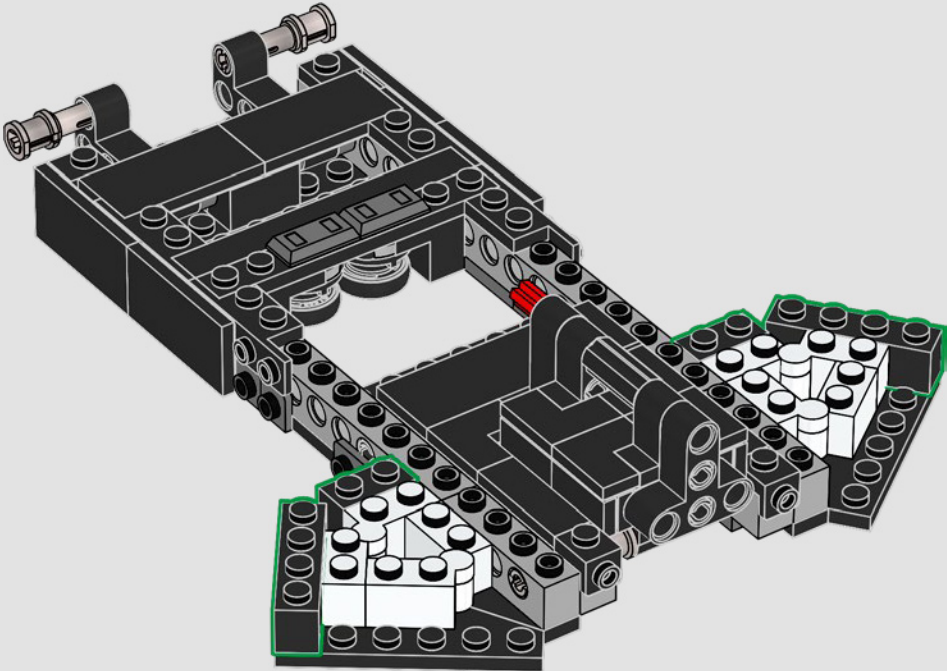


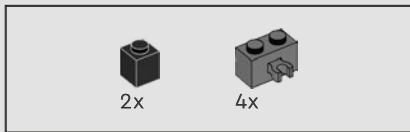
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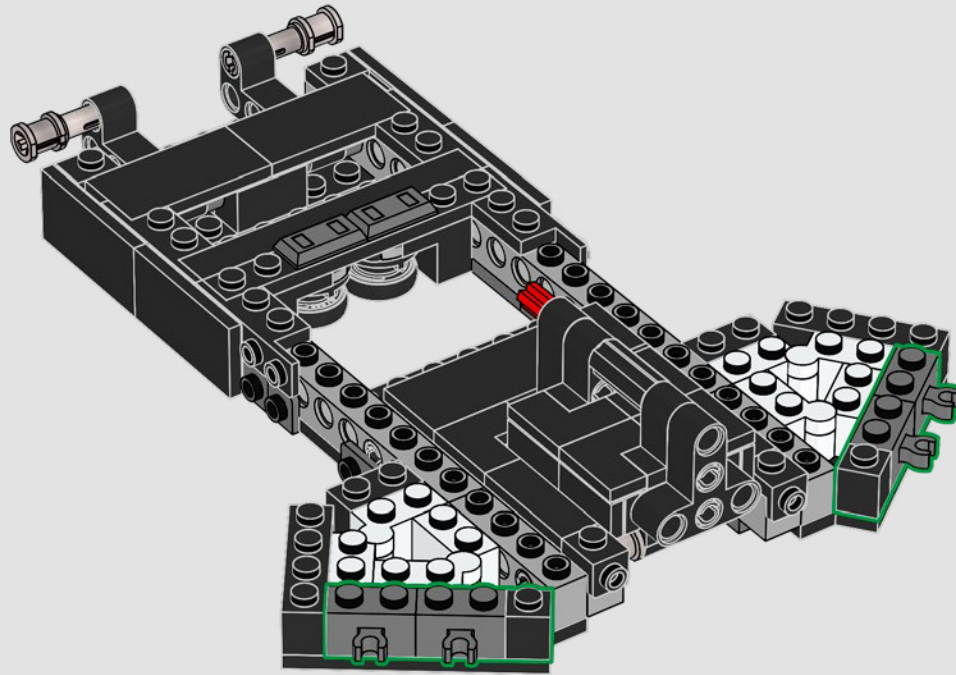


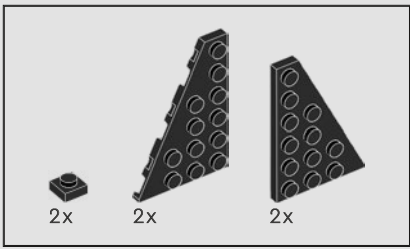
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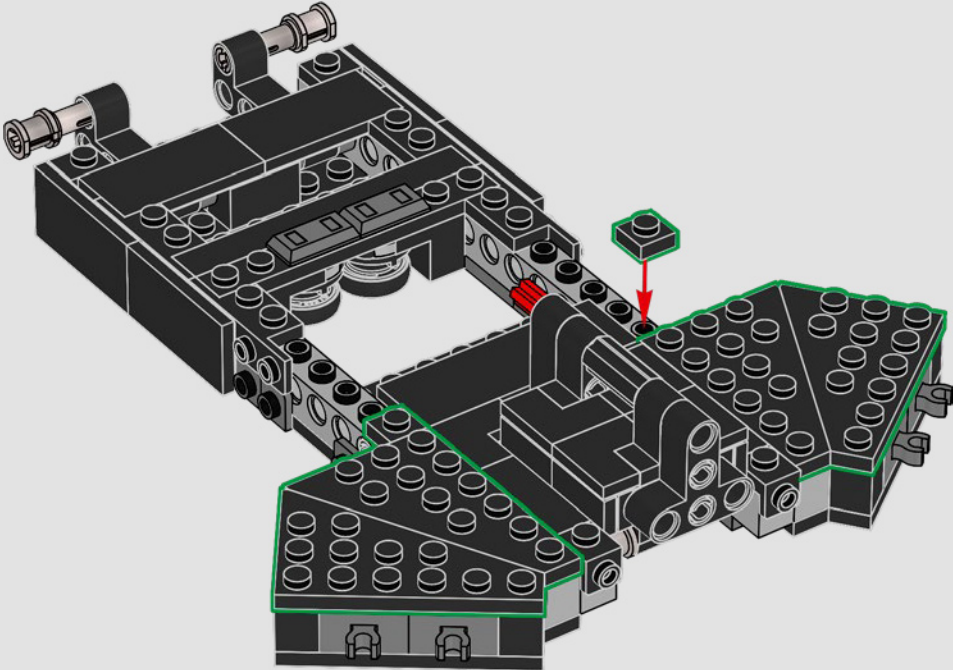


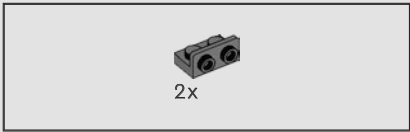
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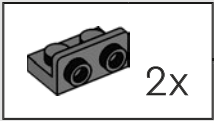
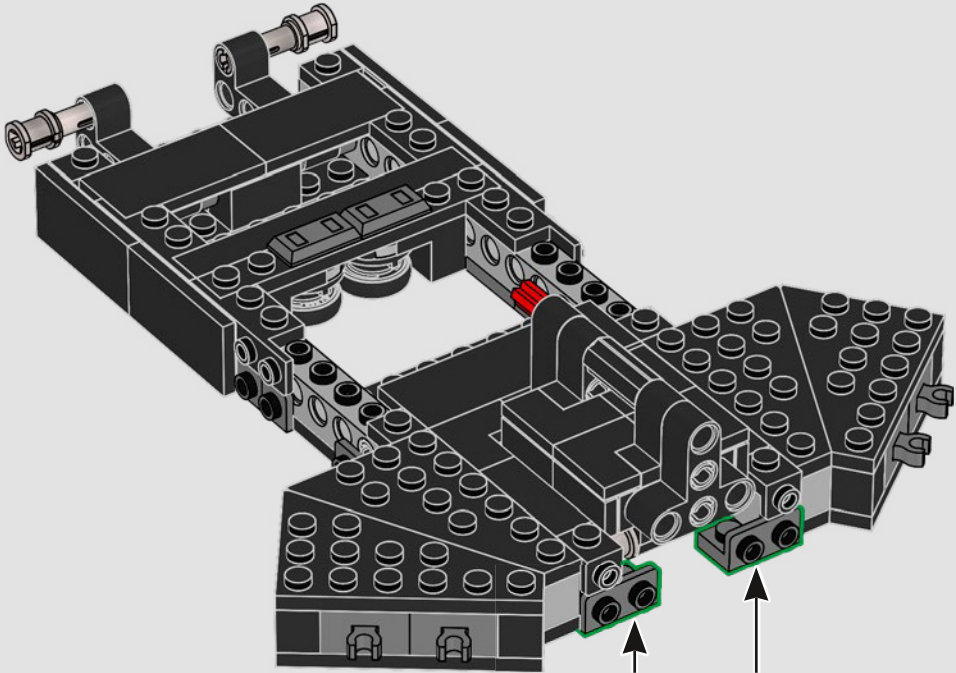


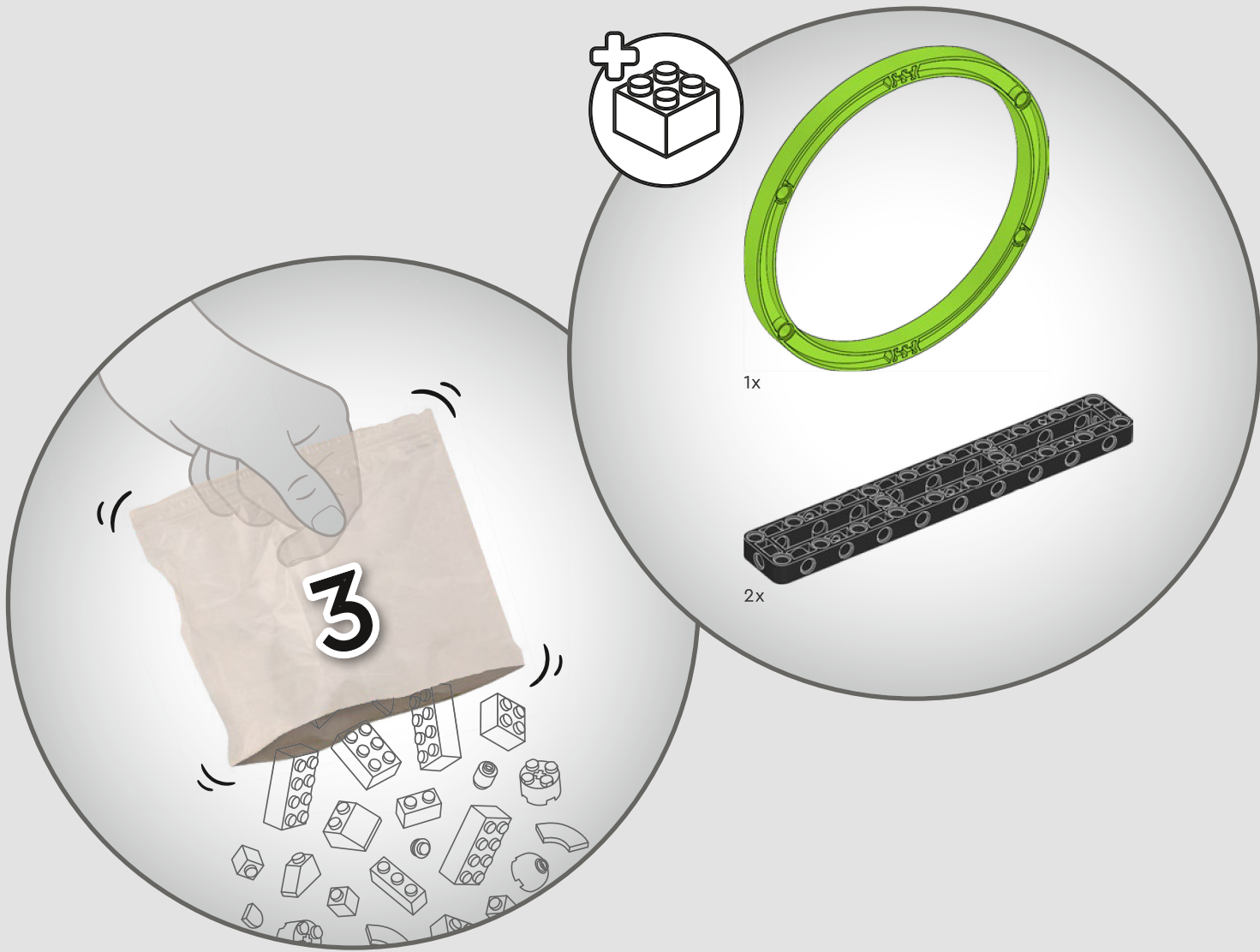
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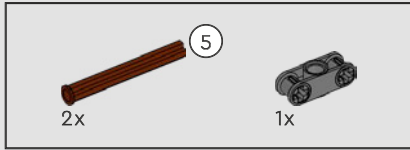
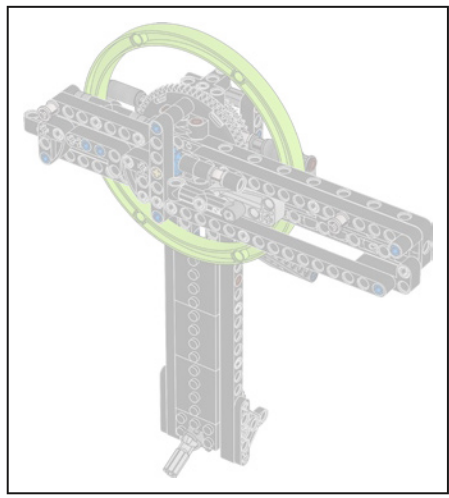




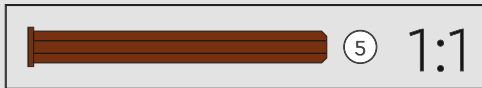
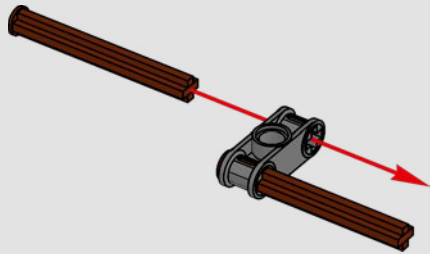
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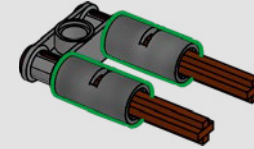




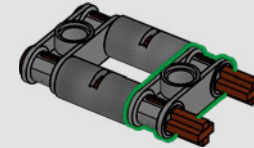
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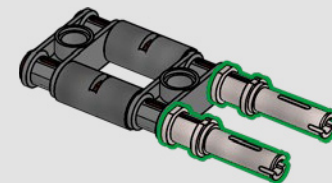
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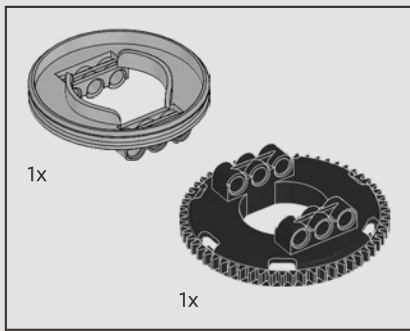


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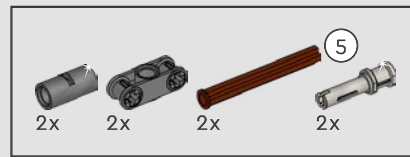
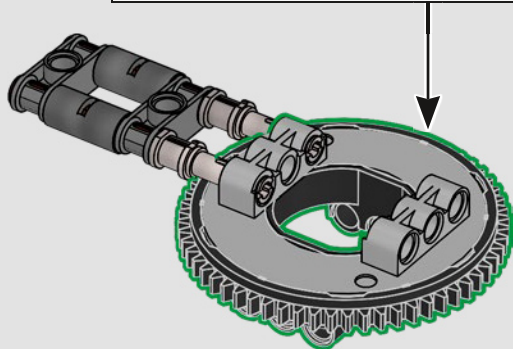
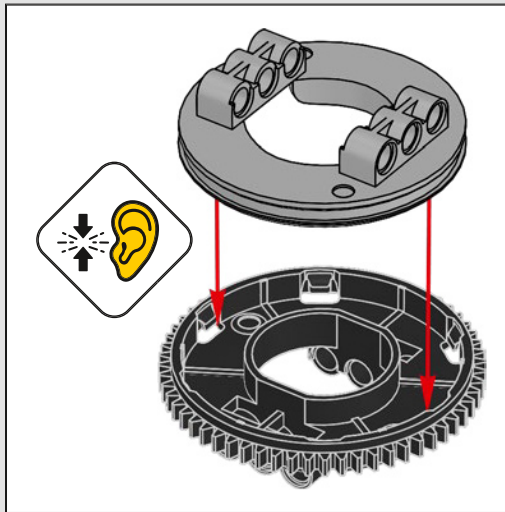


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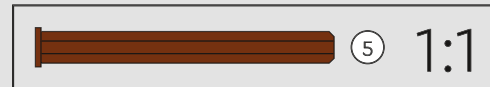
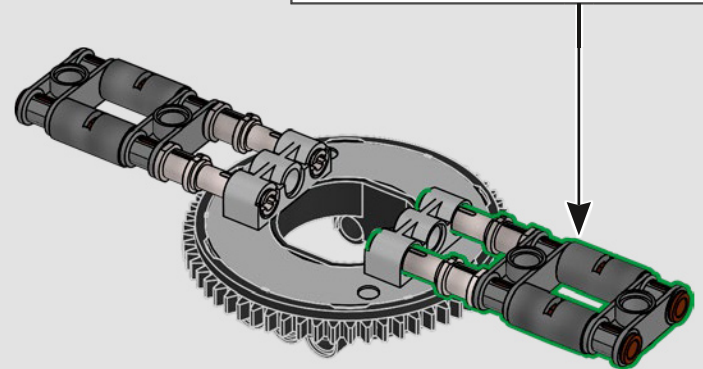
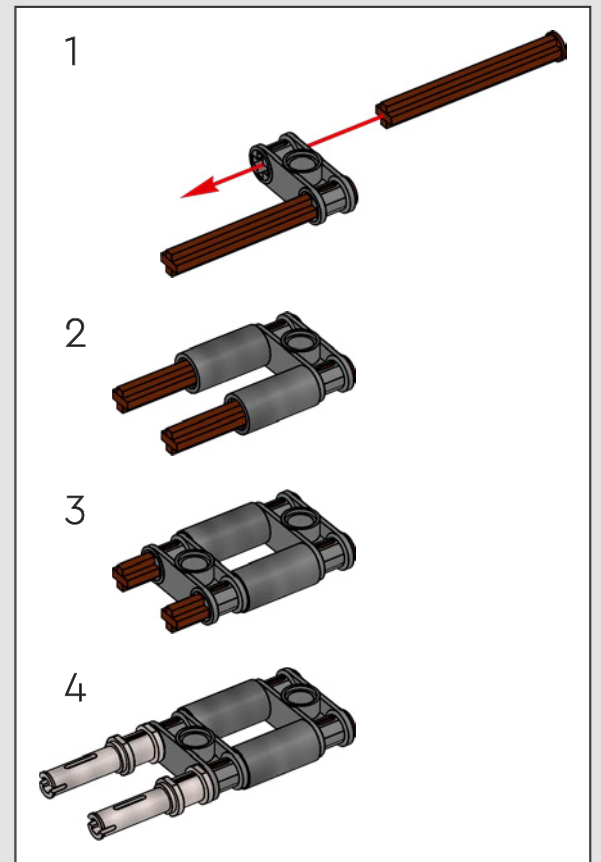


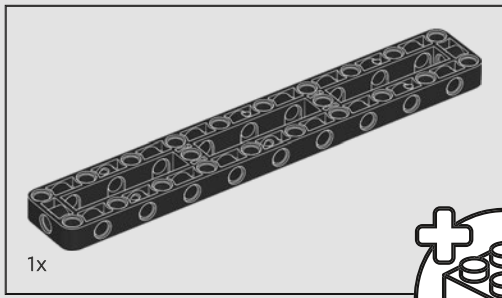


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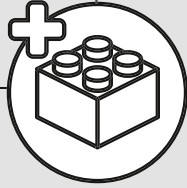


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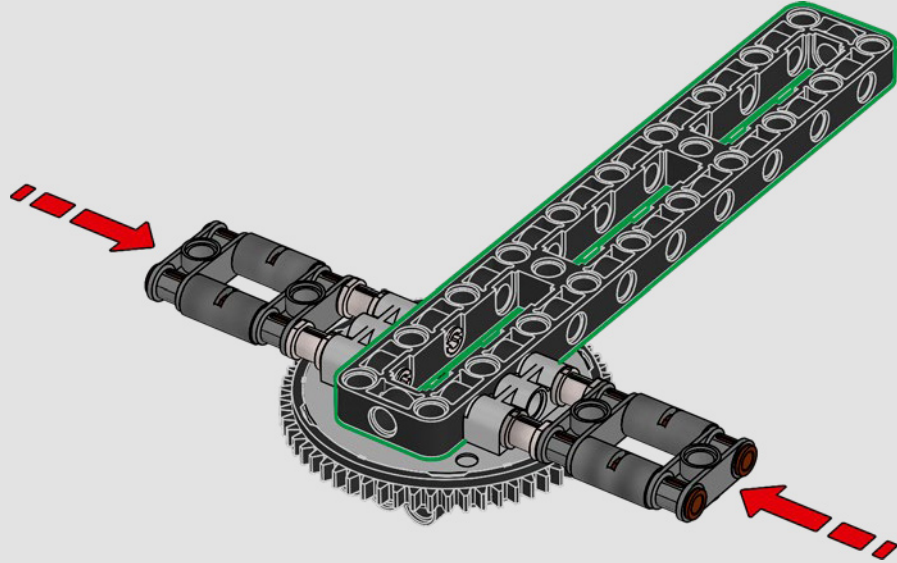




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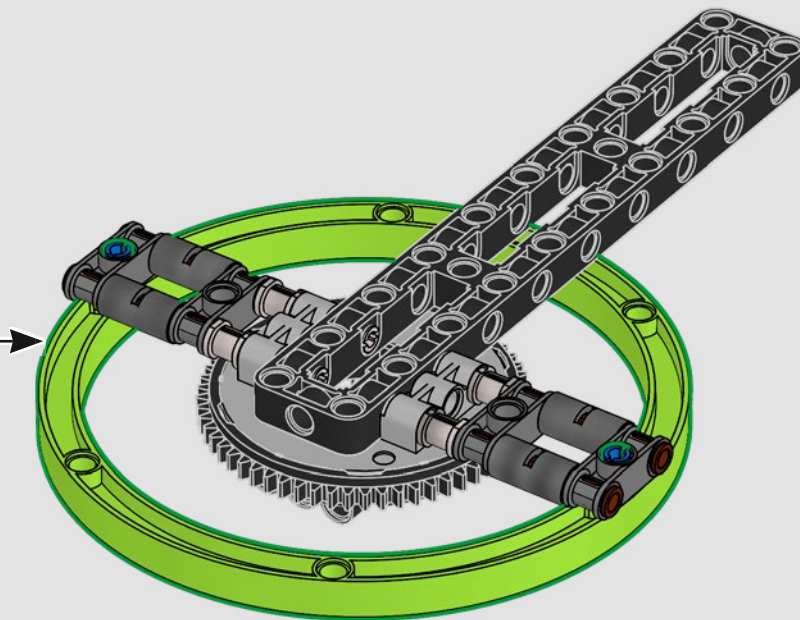
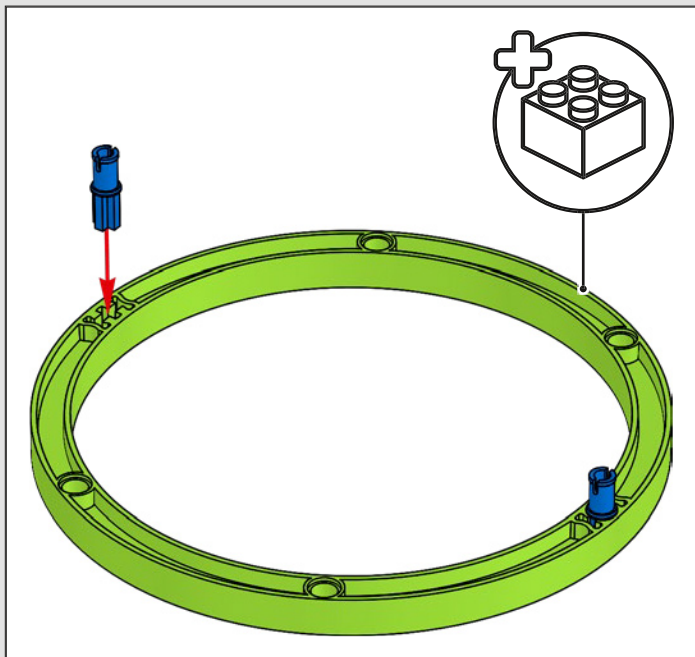
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2x

72

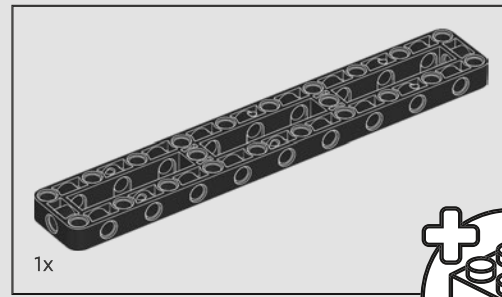
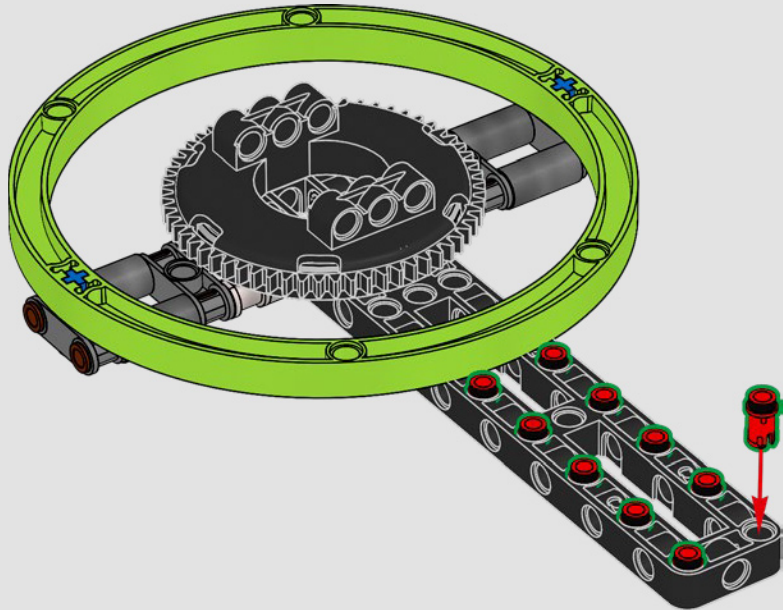


围绕着恒星鲸鱼座τ运行的是一颗绿色的行星，  
它的发现者洛奇自然而然地将其命名为阿德里安。

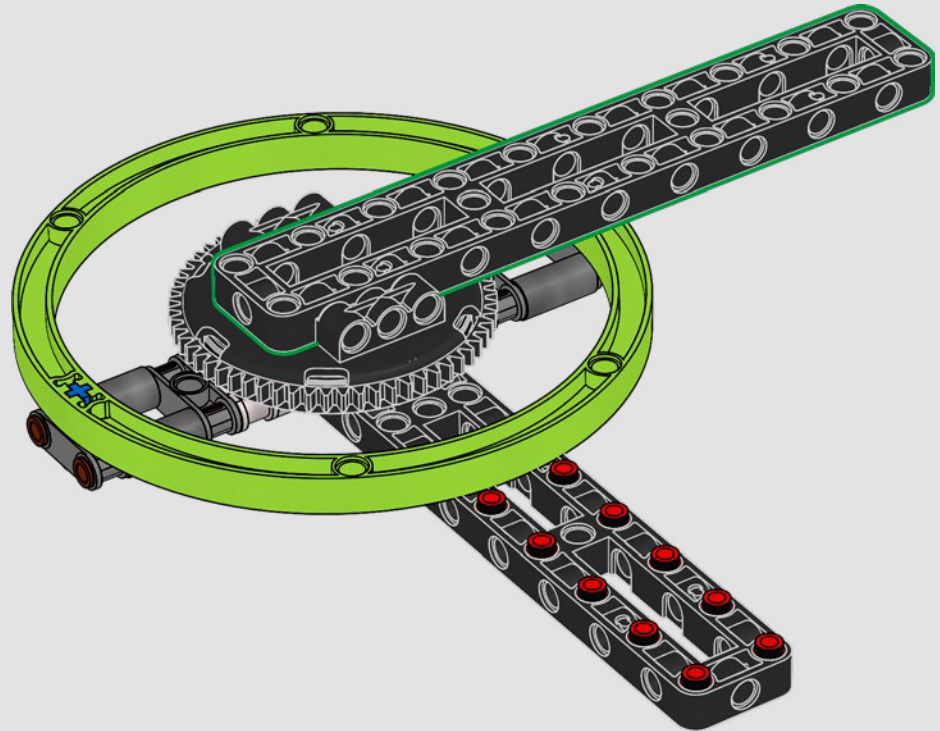
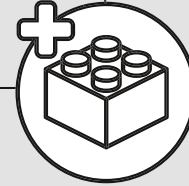


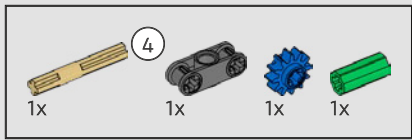


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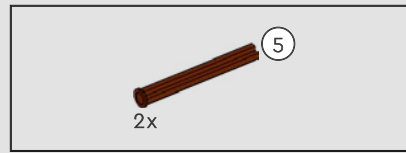
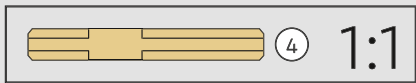
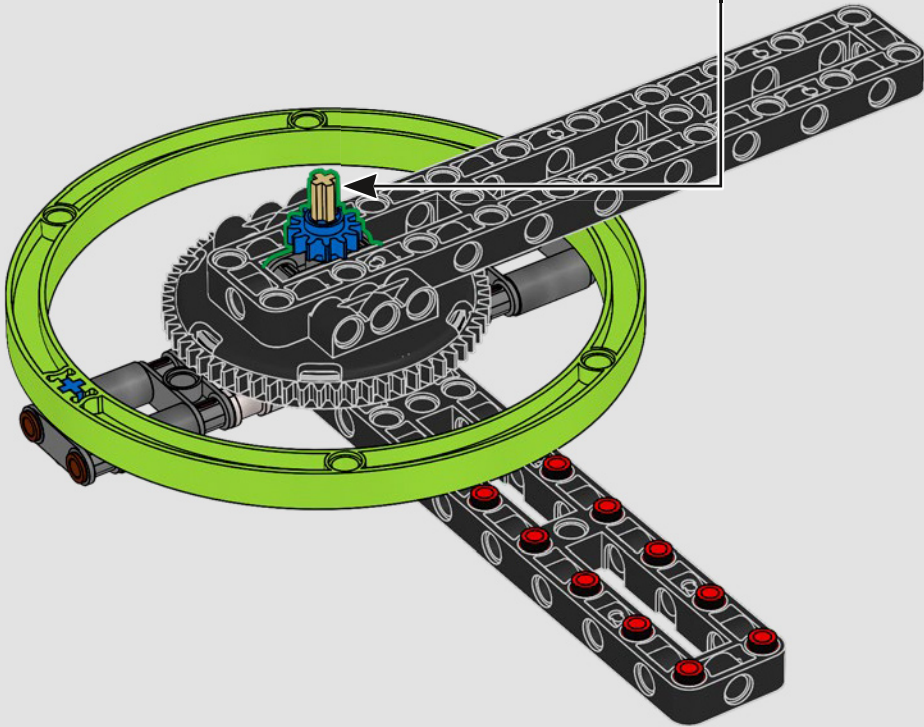
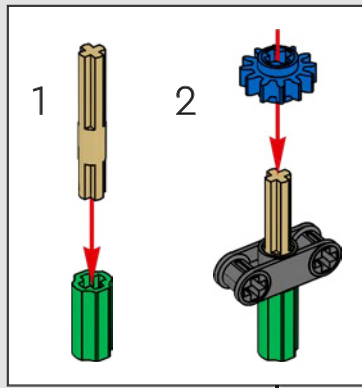


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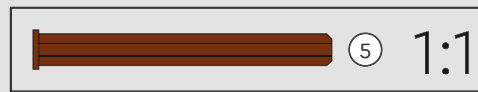
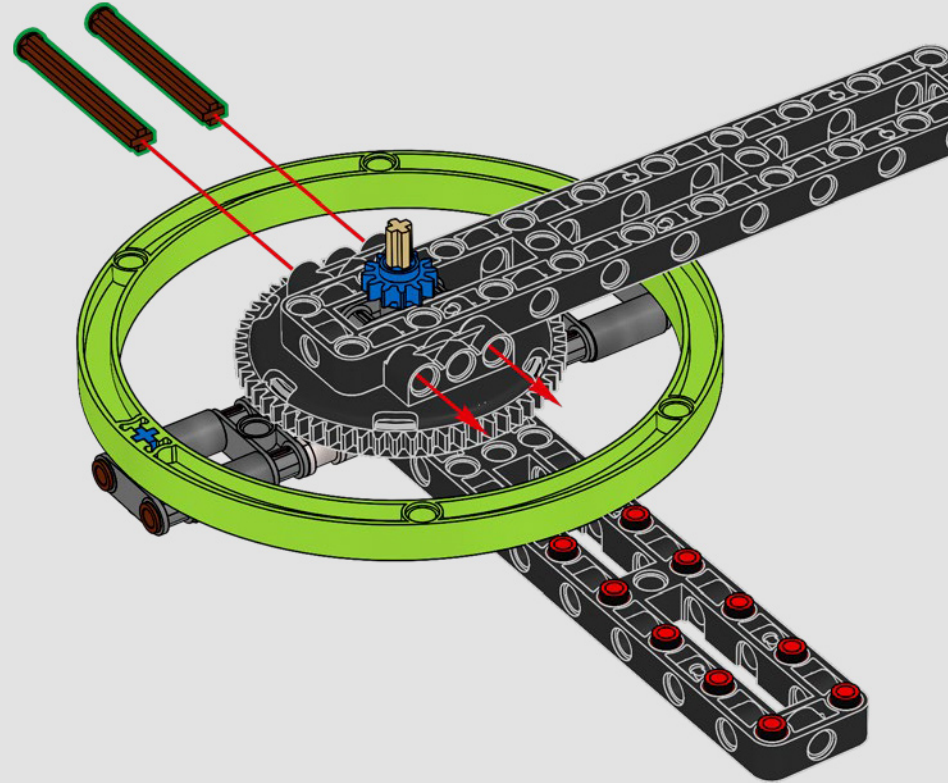


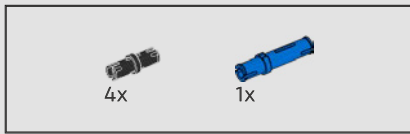


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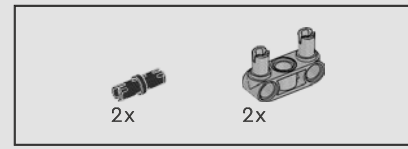
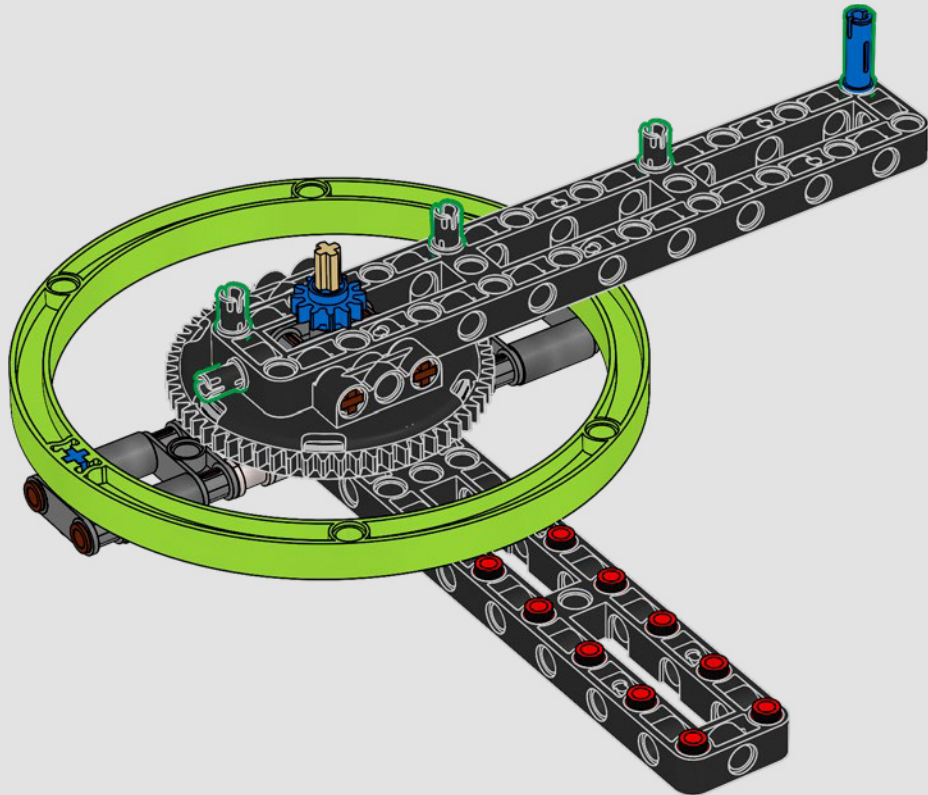


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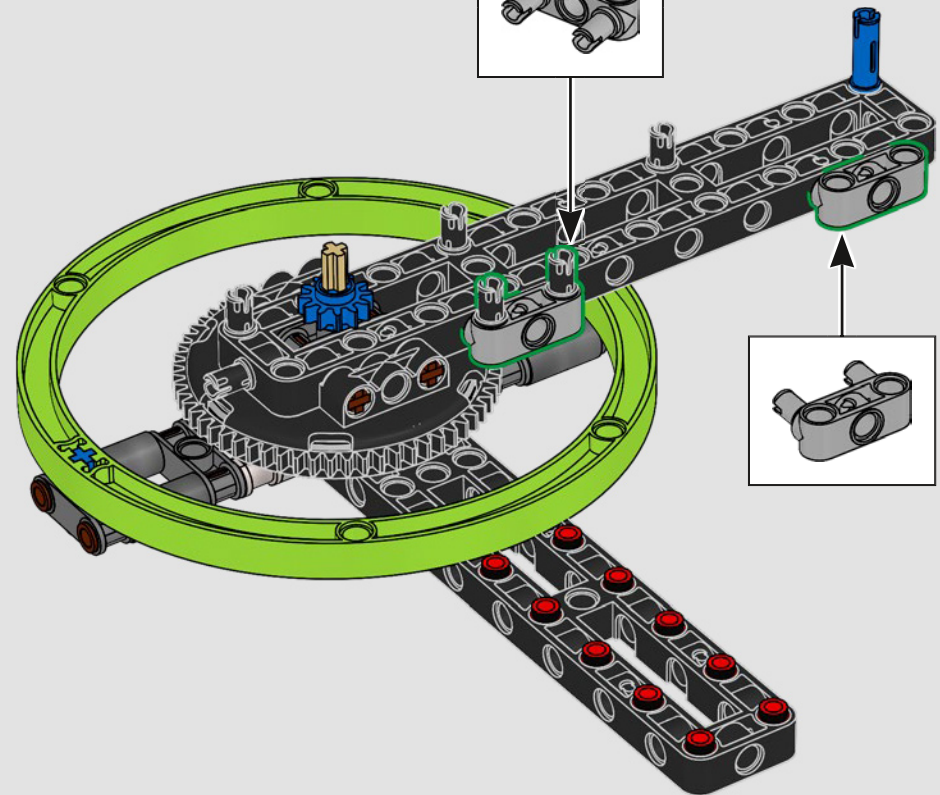


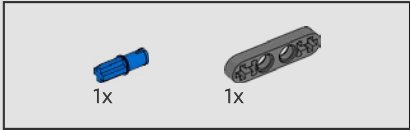
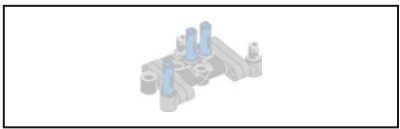


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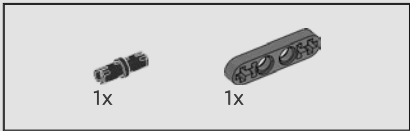
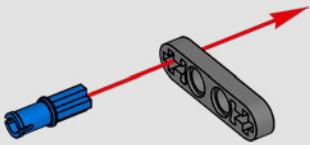


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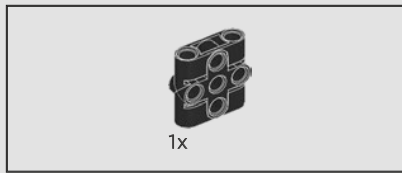
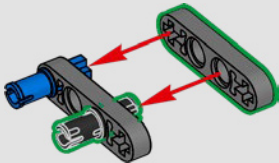




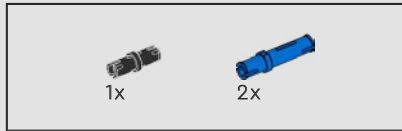
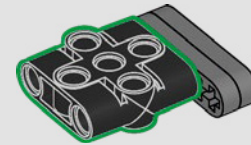
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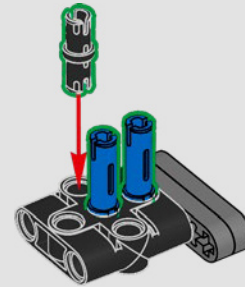
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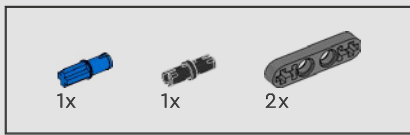


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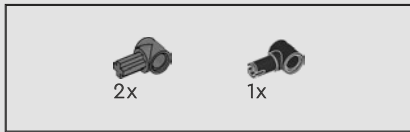
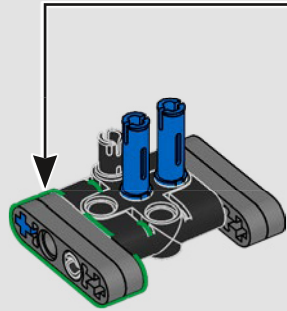
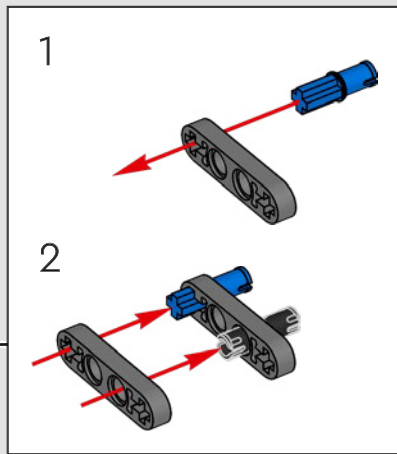


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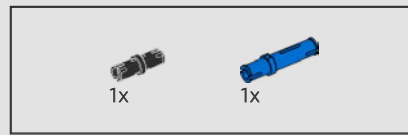
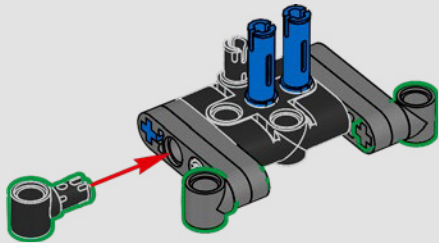




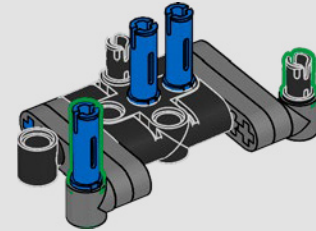
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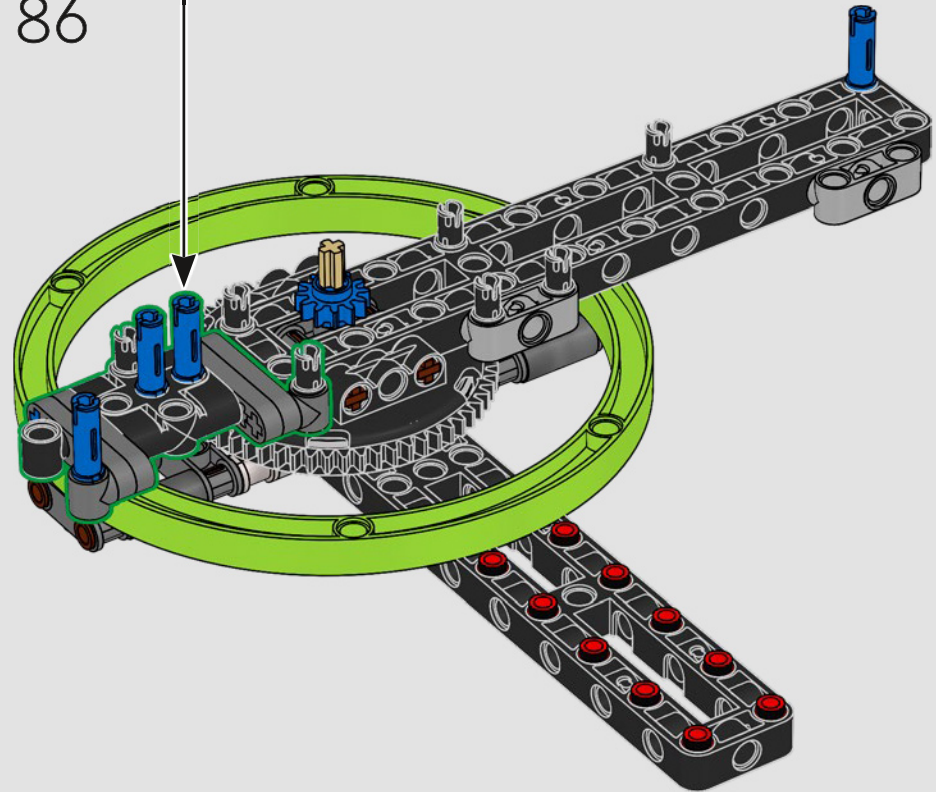
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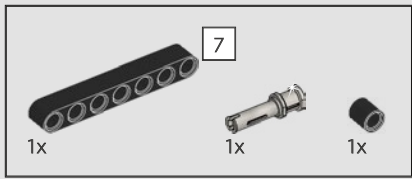


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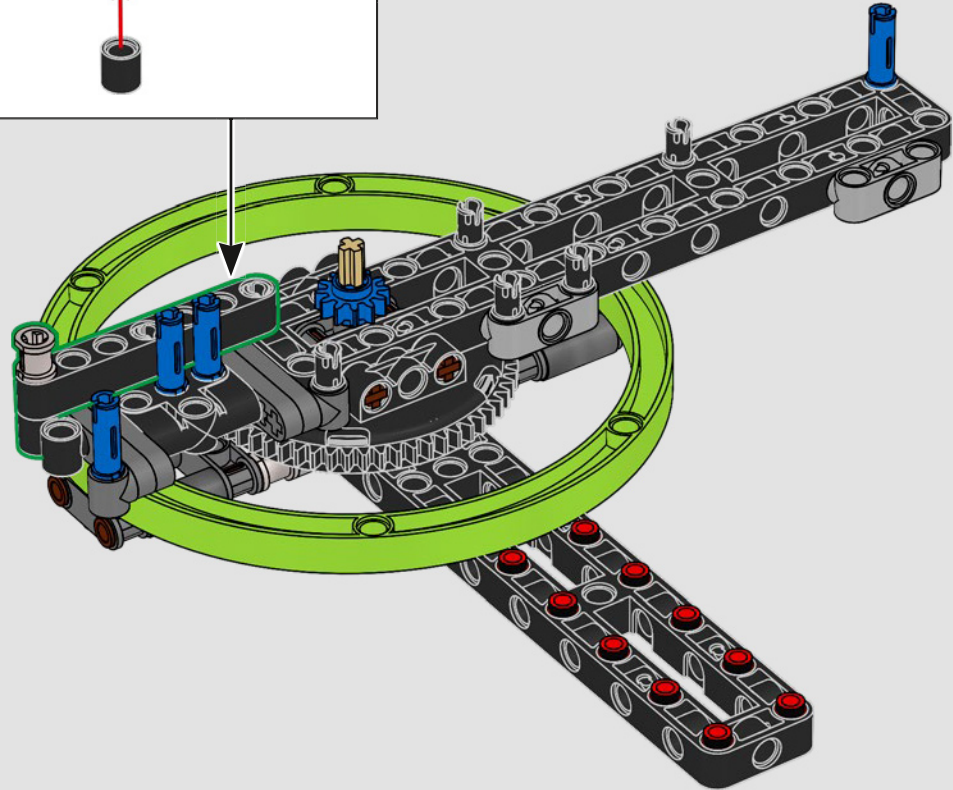
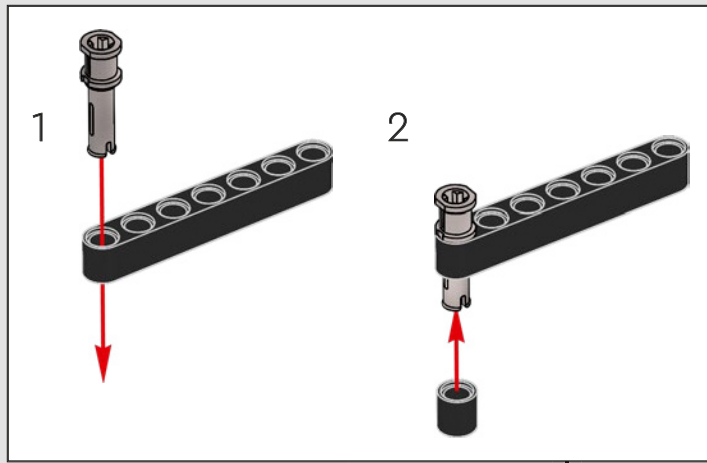


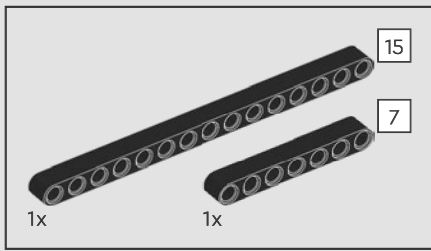
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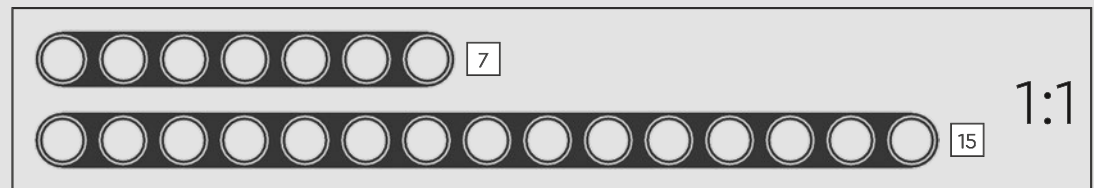
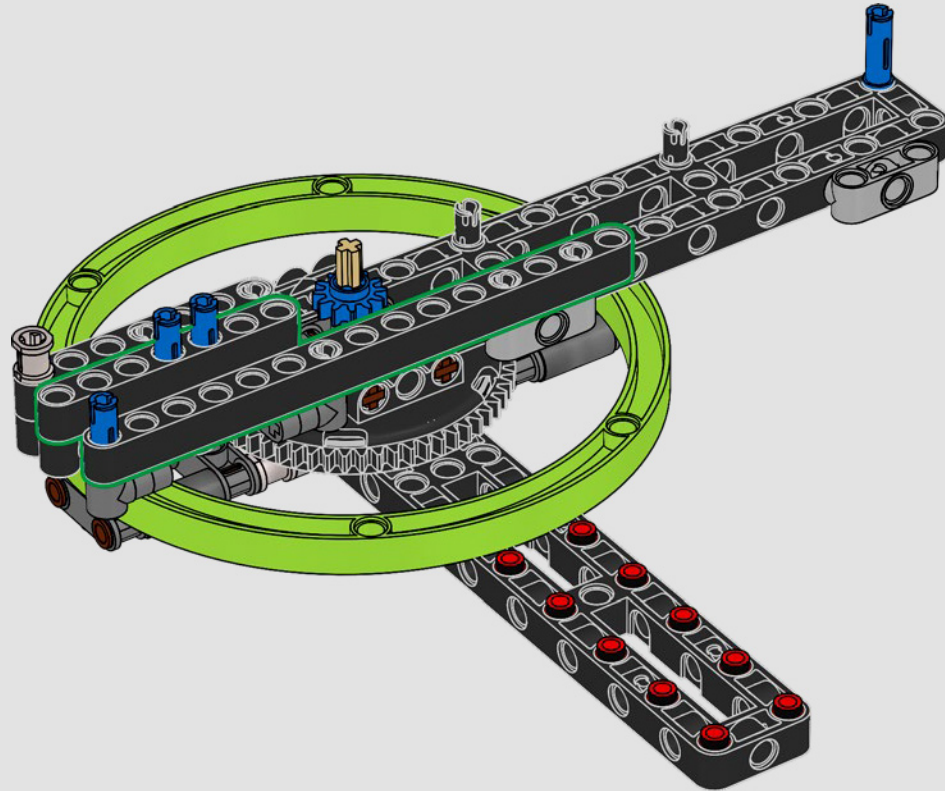


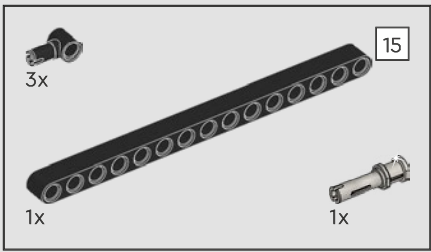
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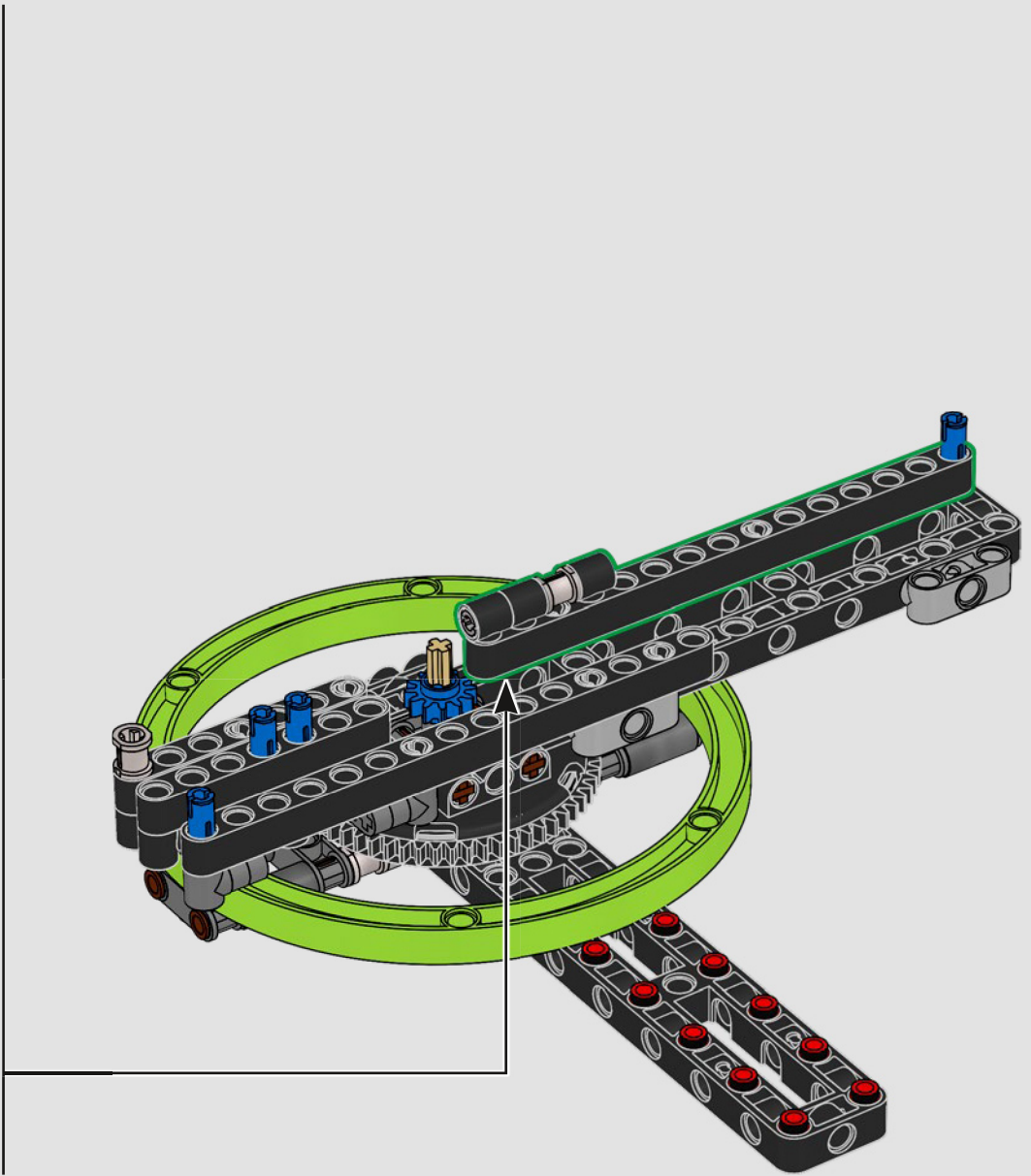
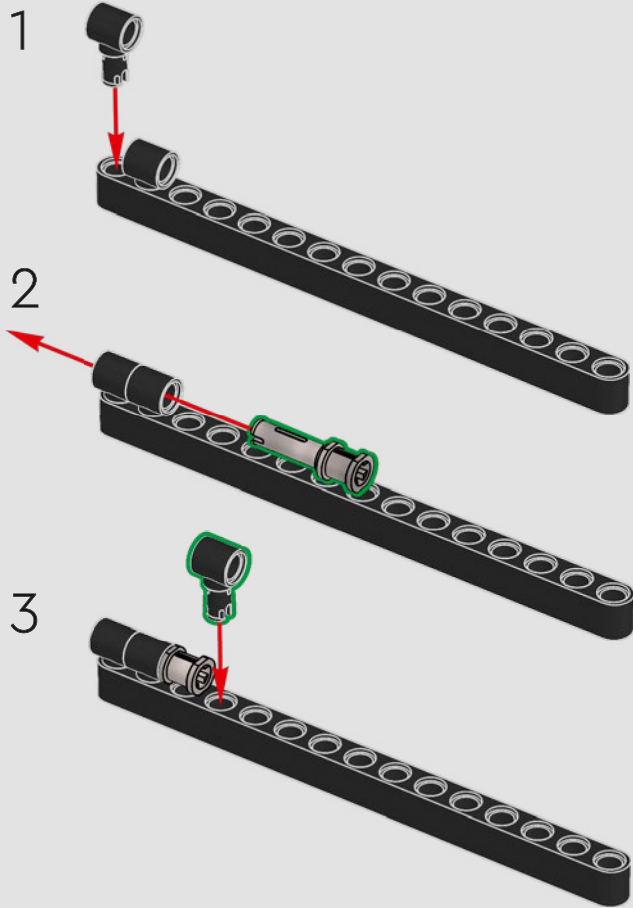


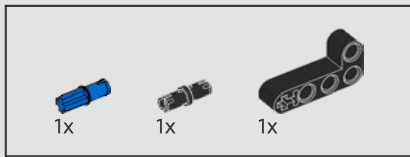
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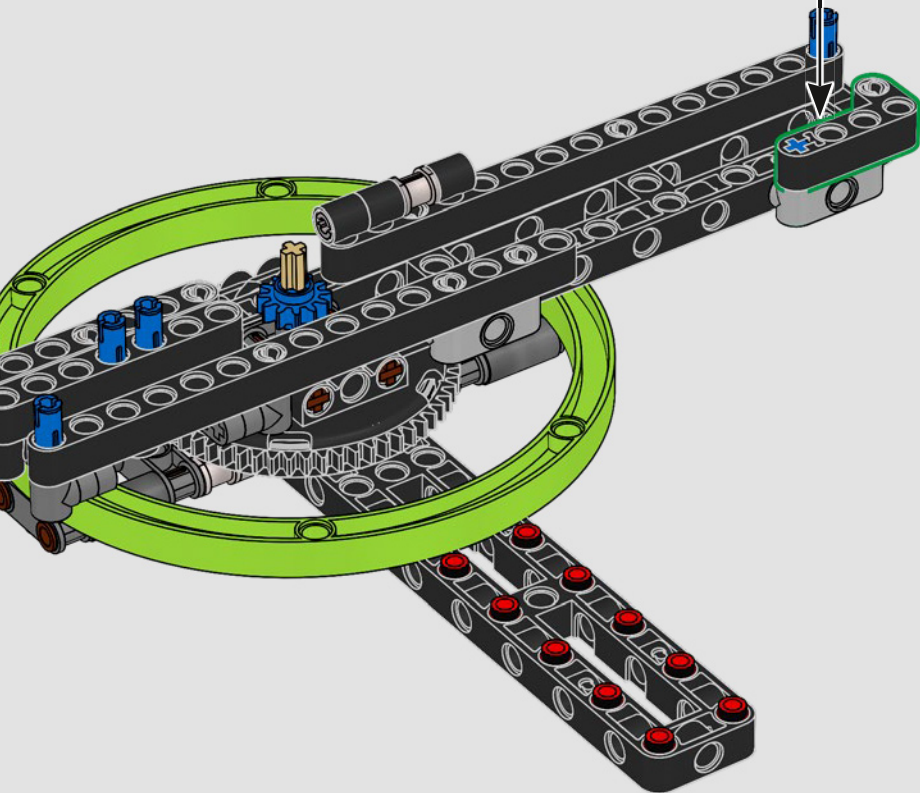
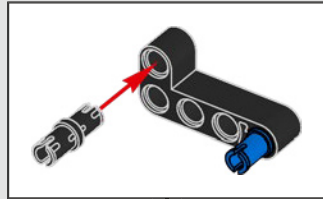


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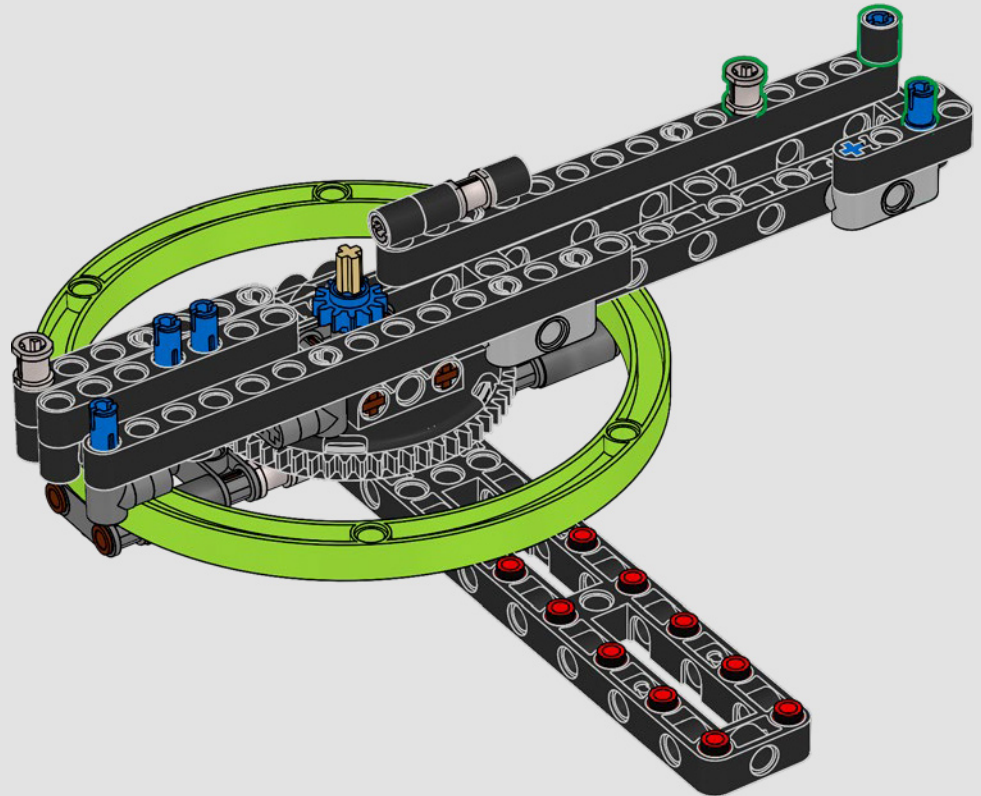




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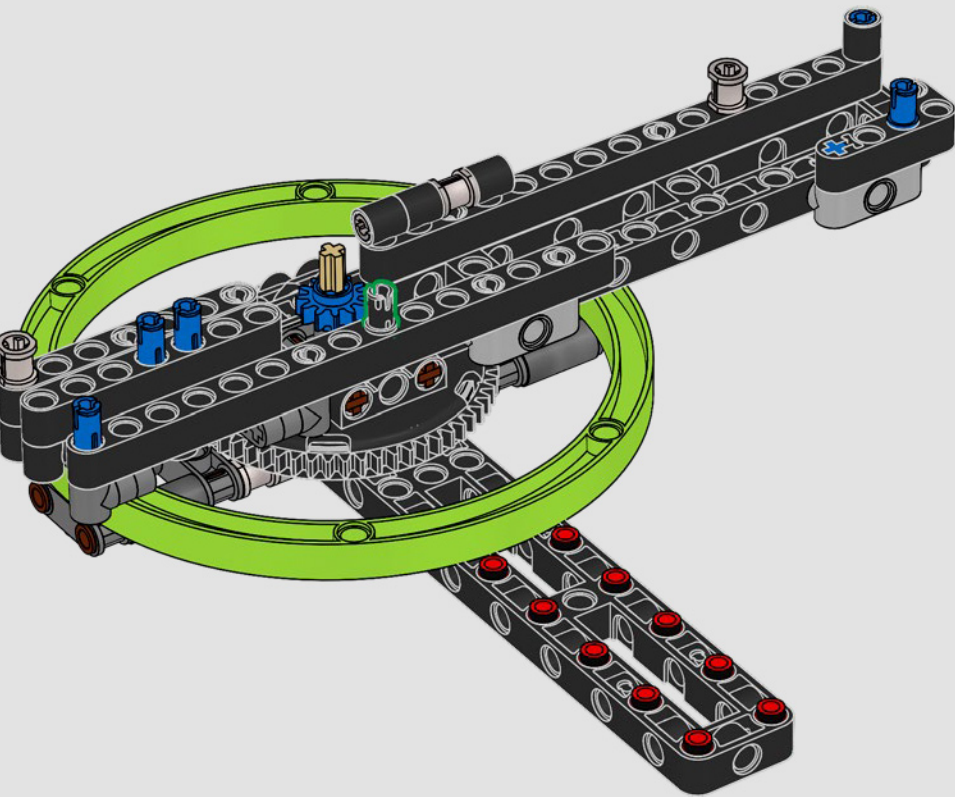
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1x

92



2x

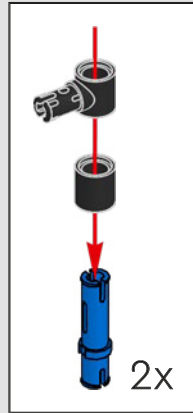


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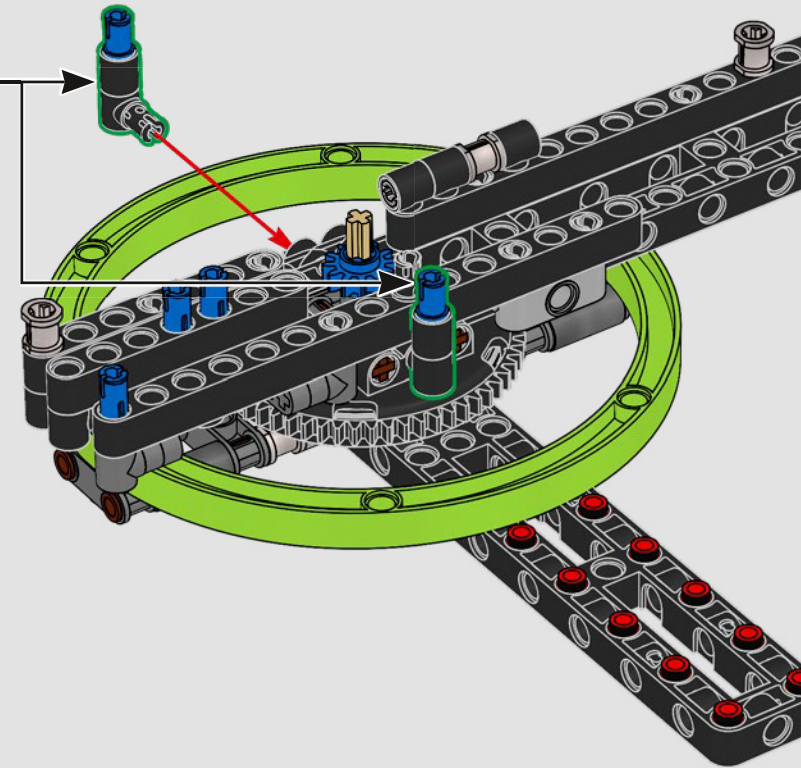


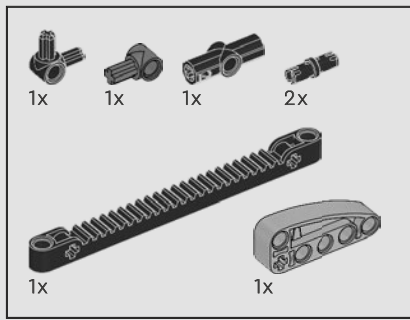
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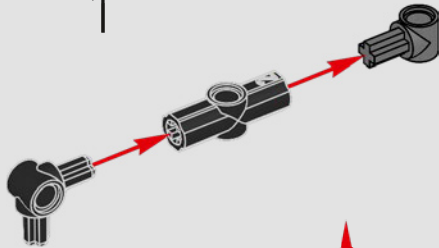
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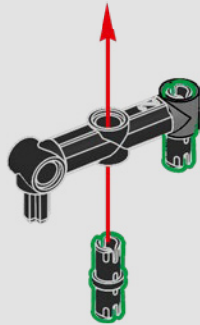


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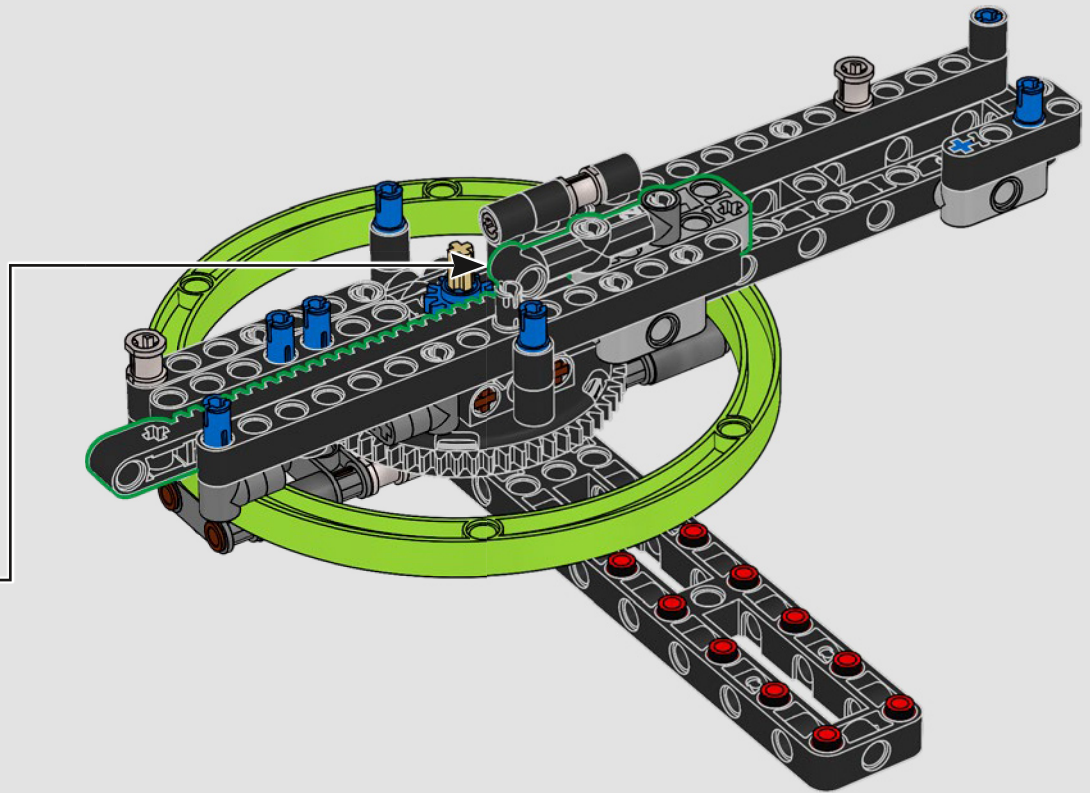
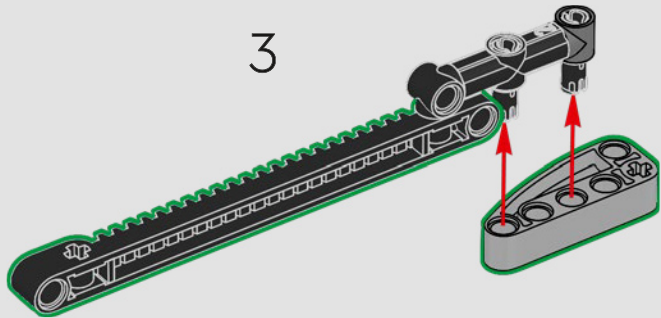
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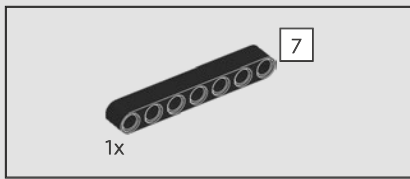


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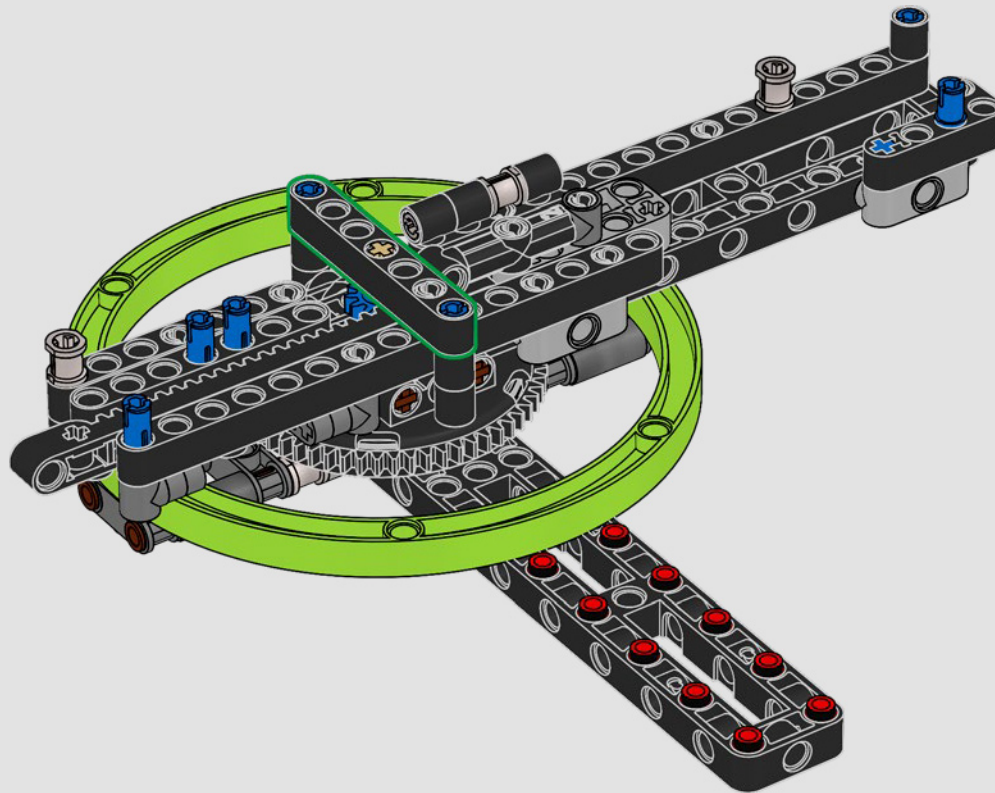


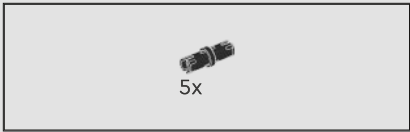
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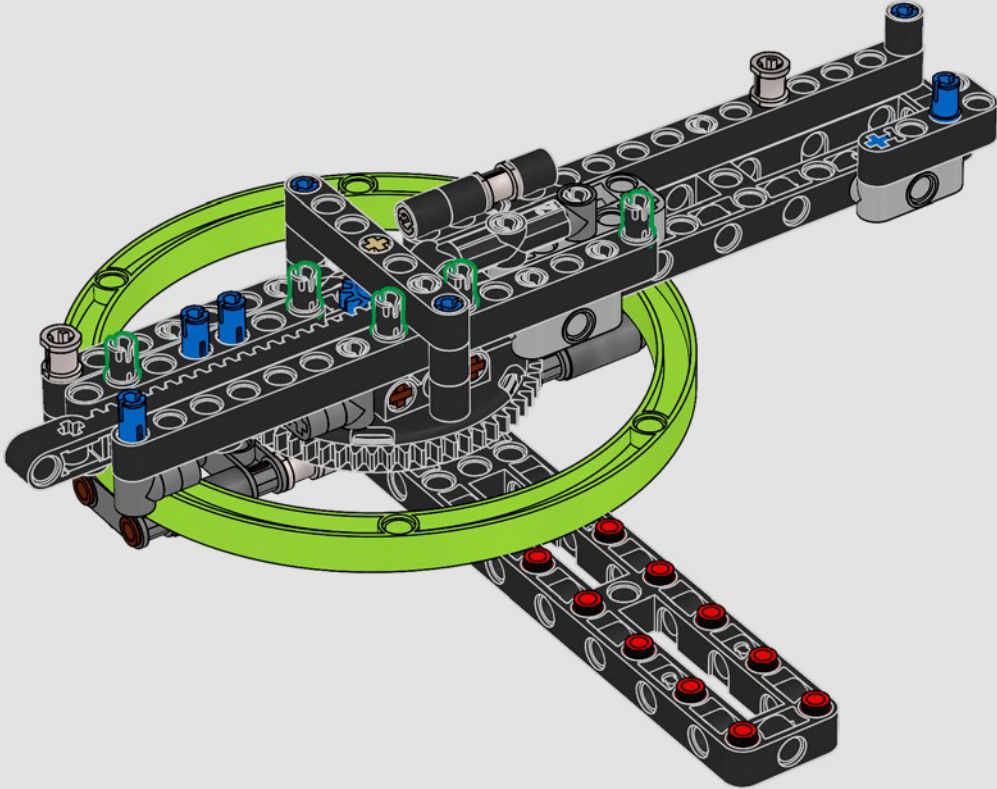


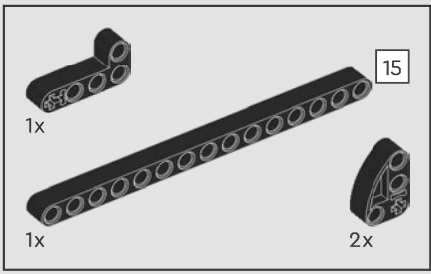
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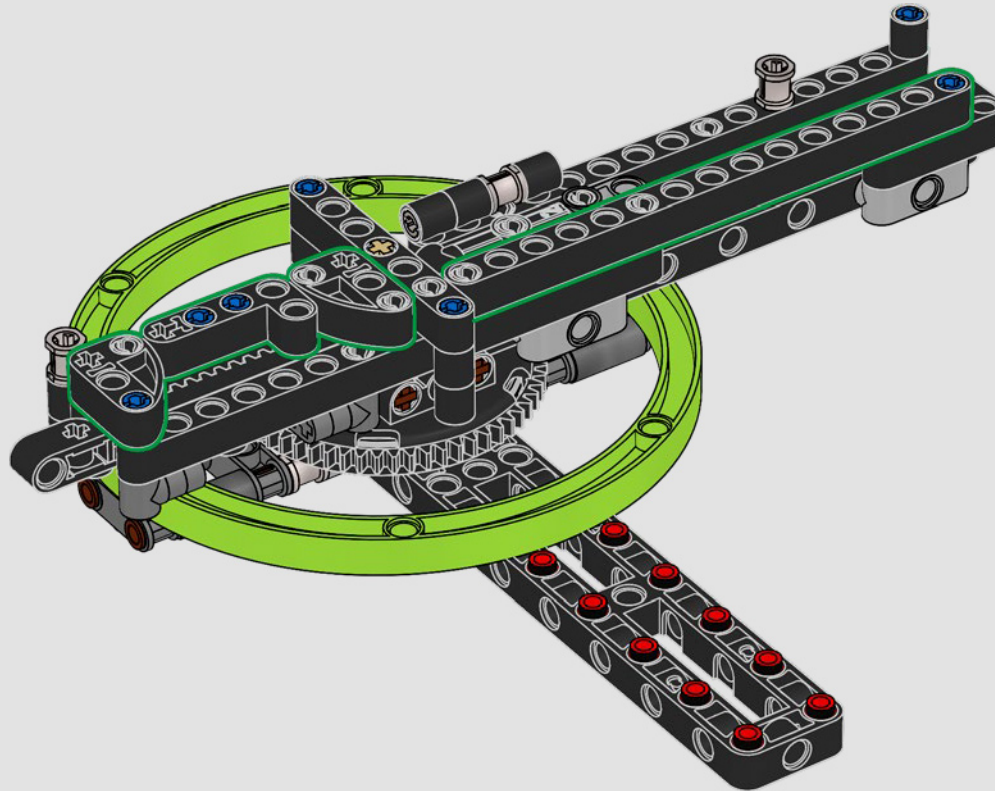


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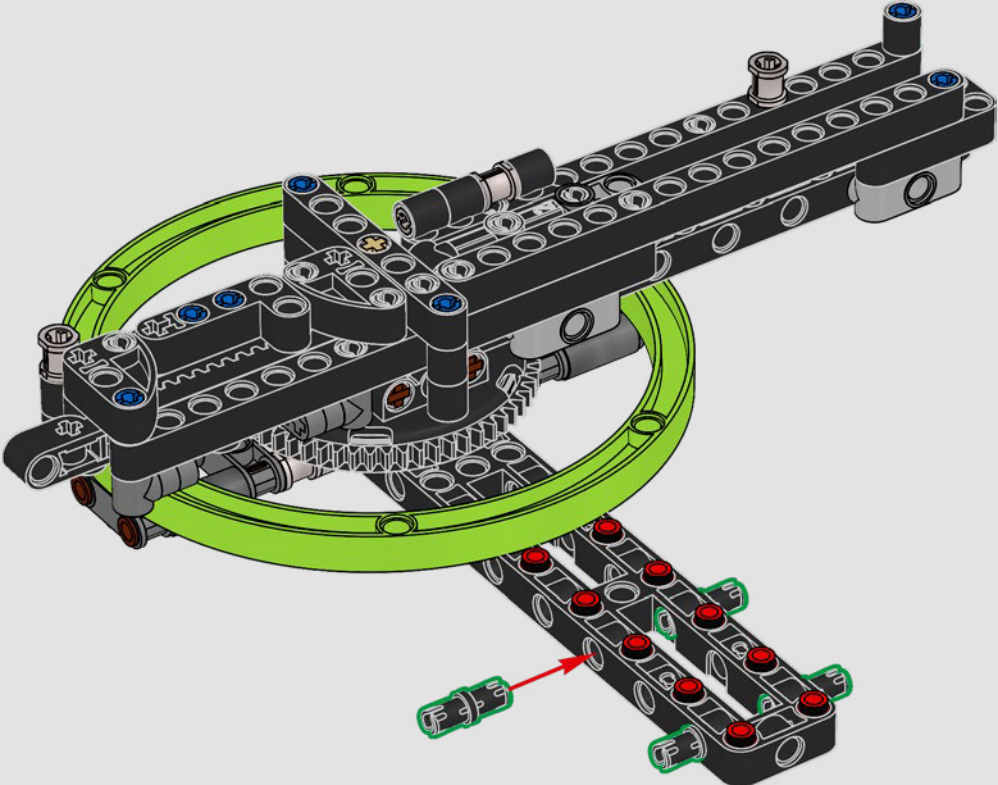


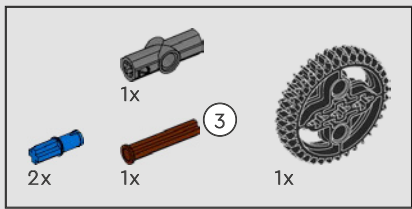
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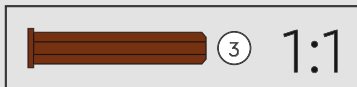
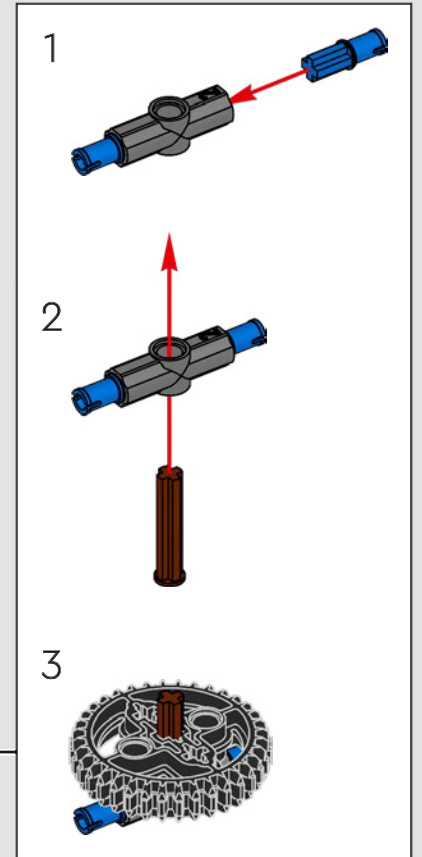
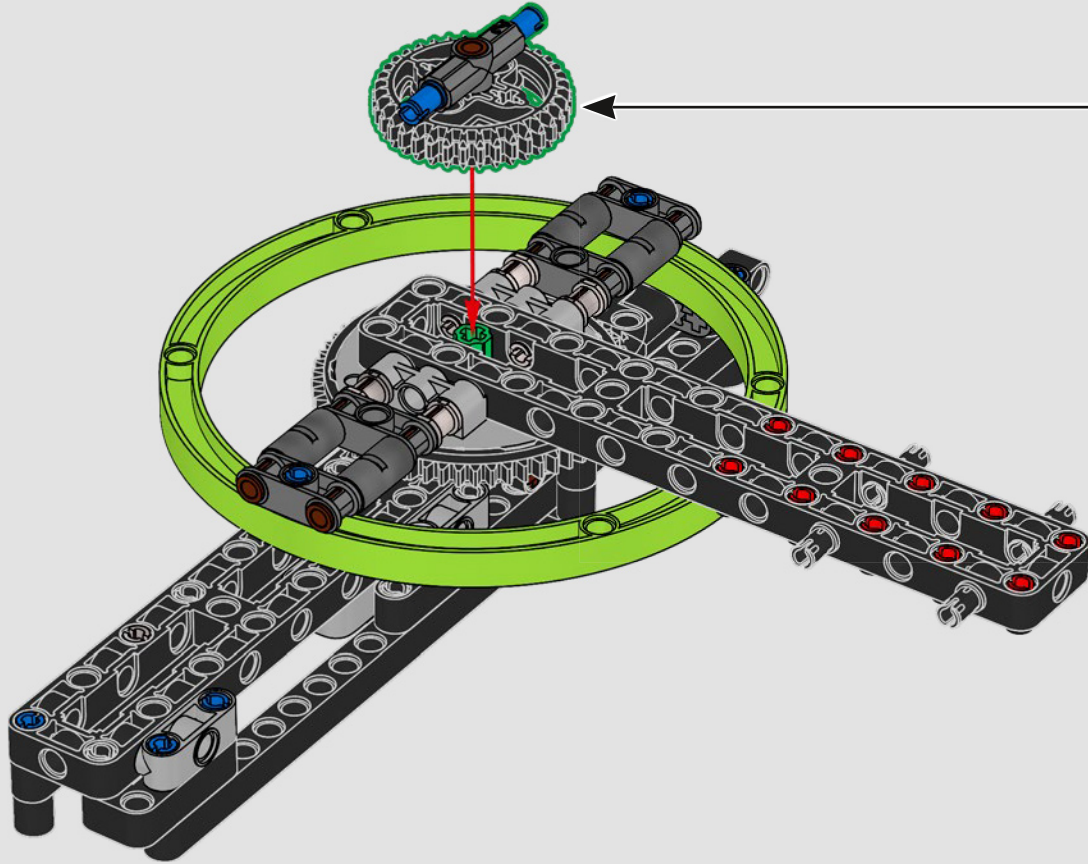


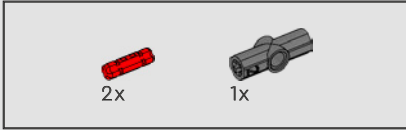
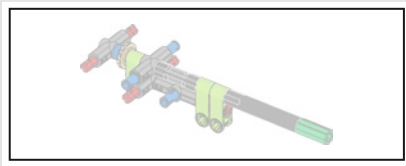
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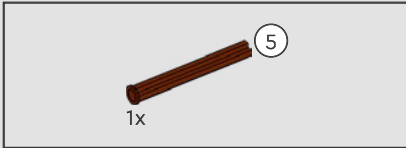
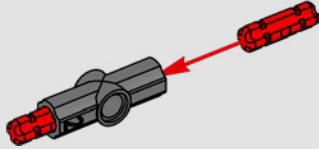


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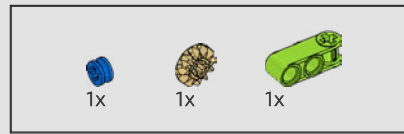
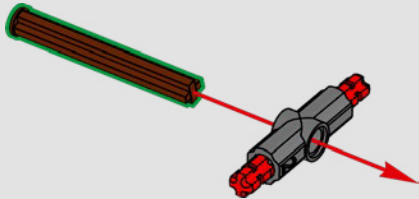




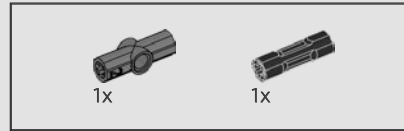
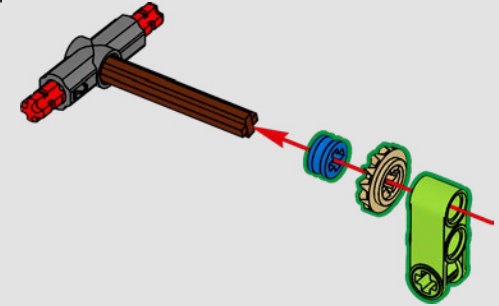
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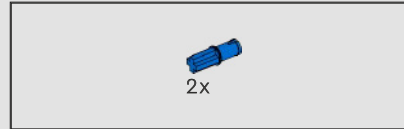
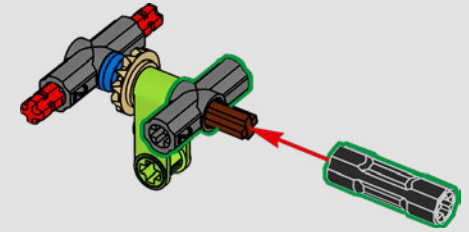
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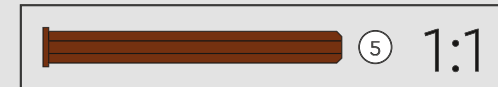
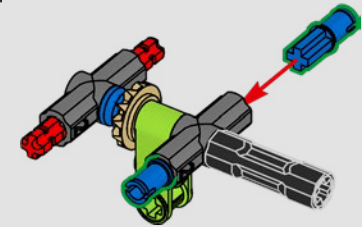
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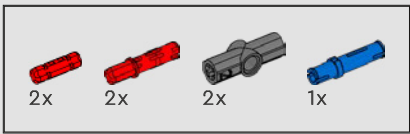


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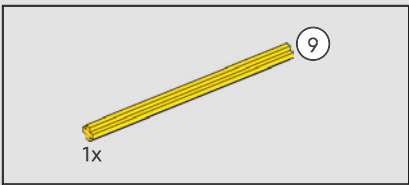
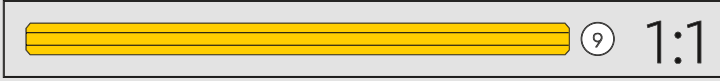
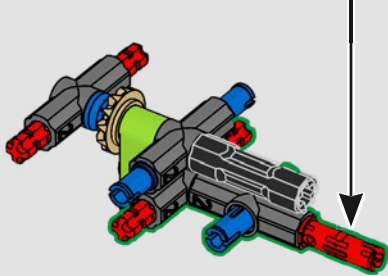
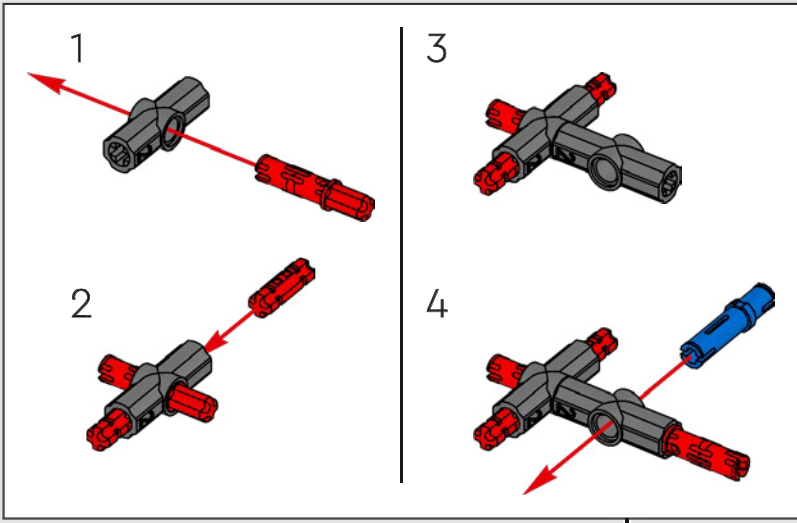


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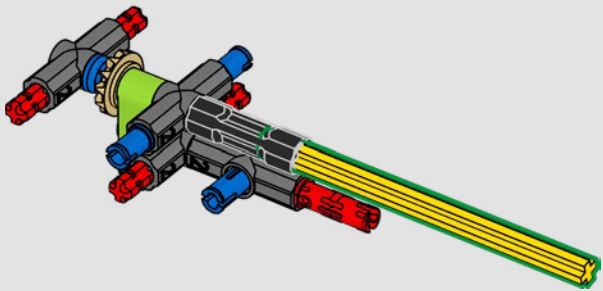




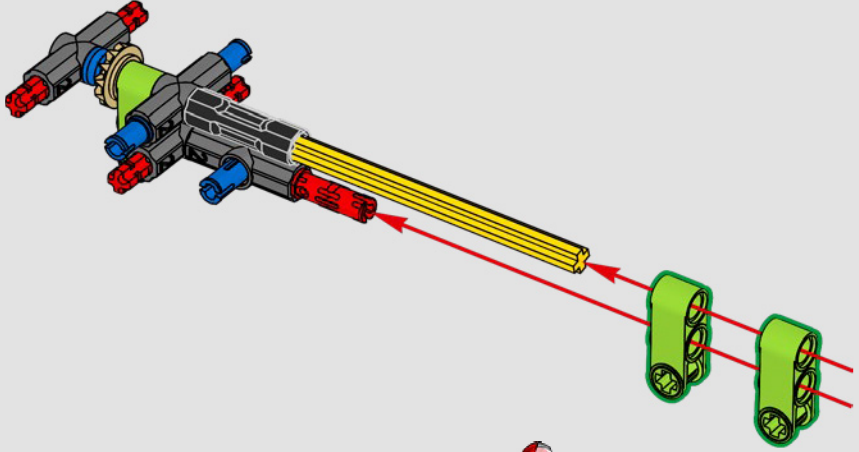
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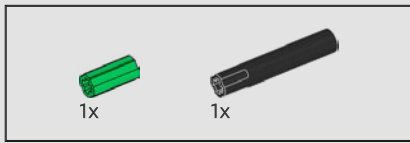


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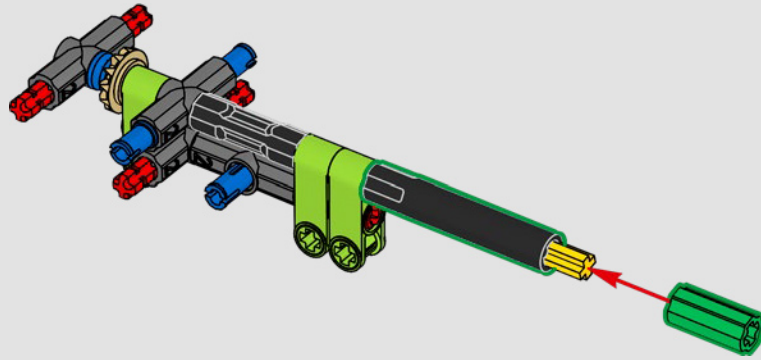


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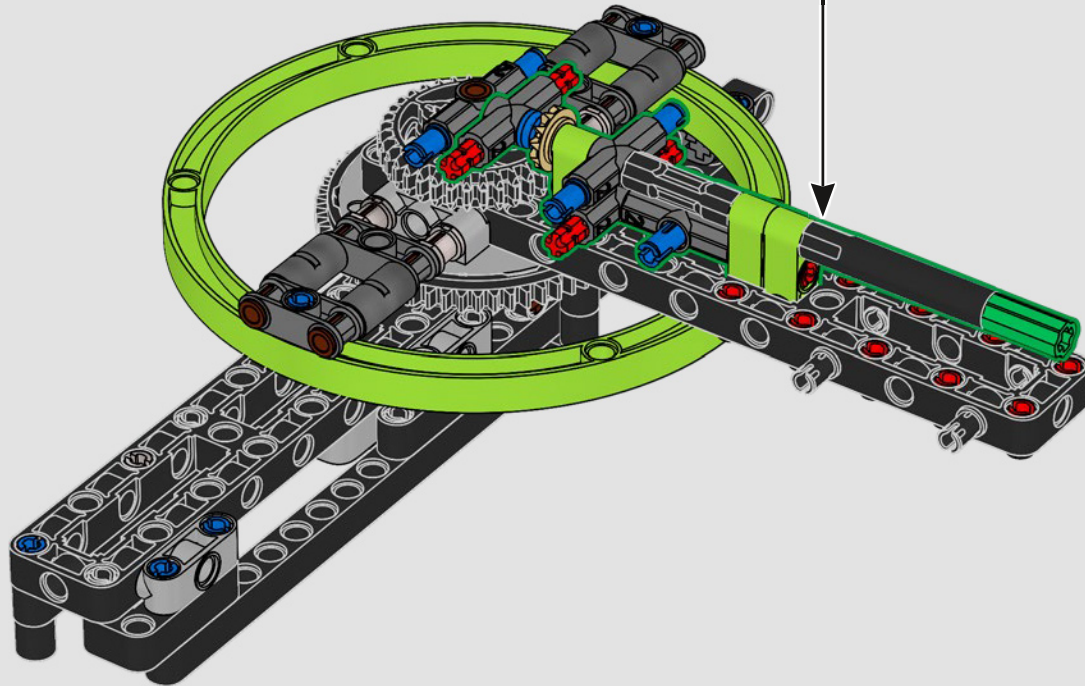


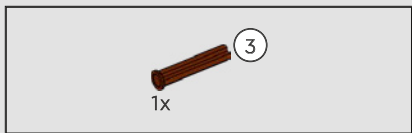


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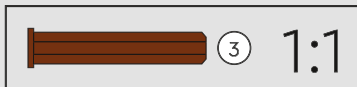
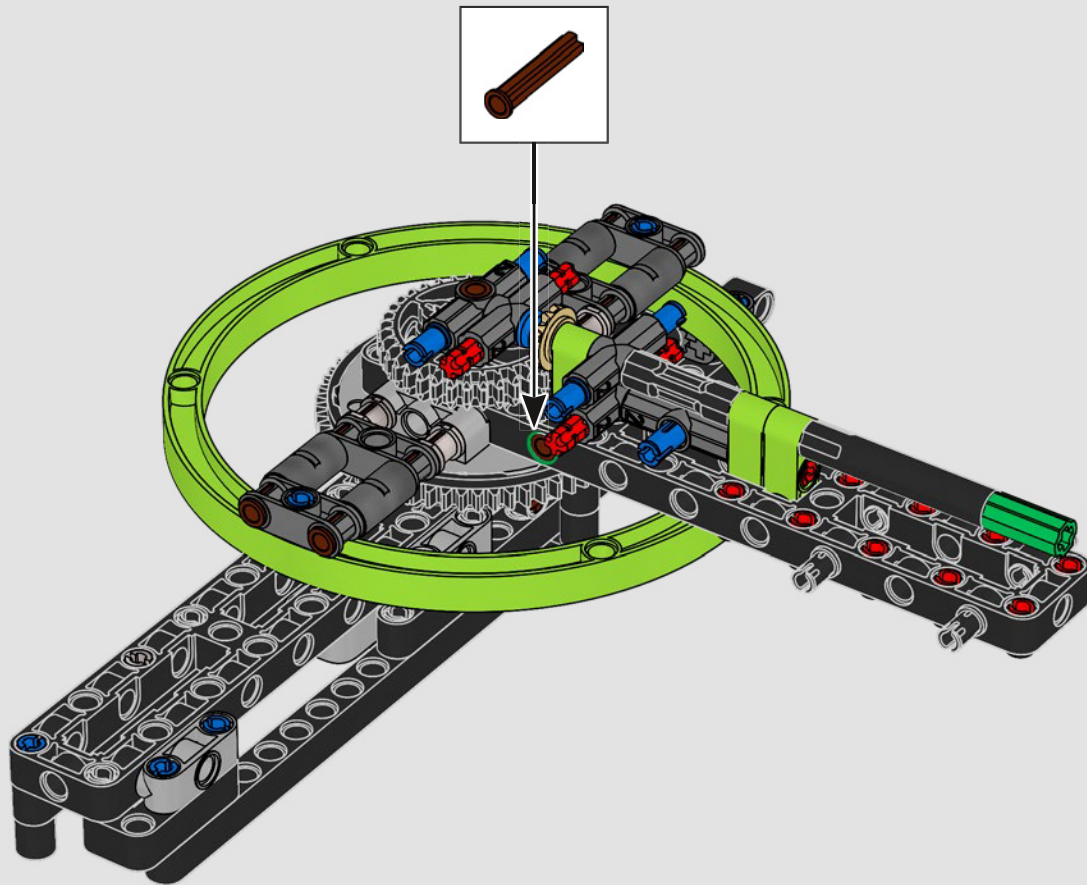


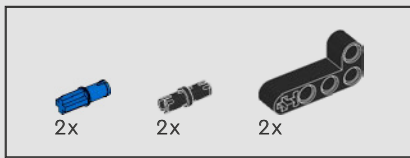
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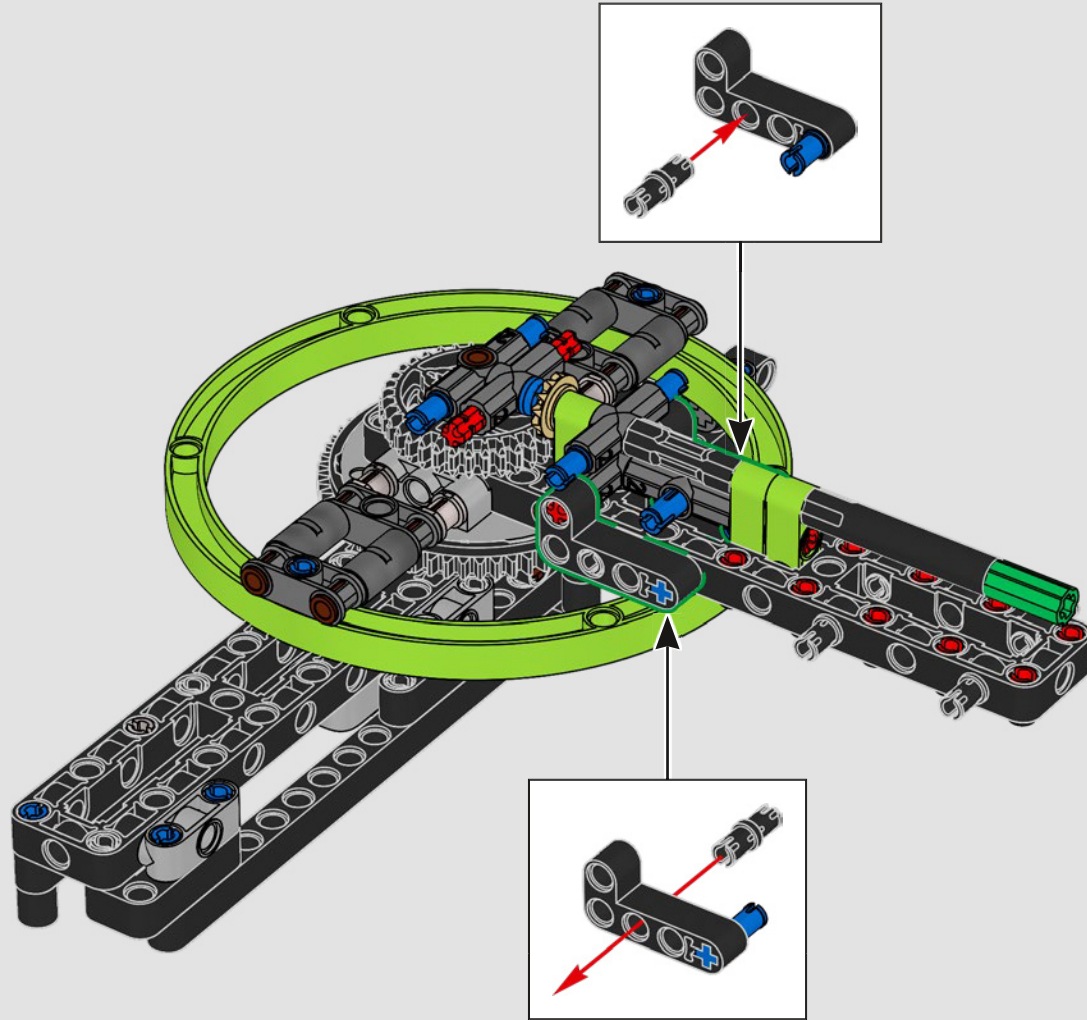


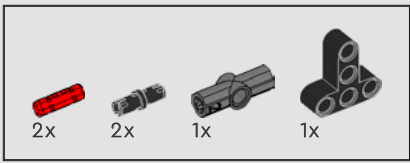
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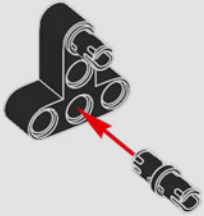
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112

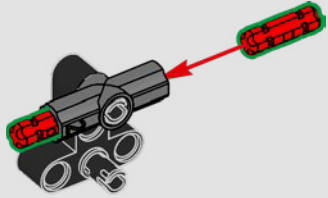
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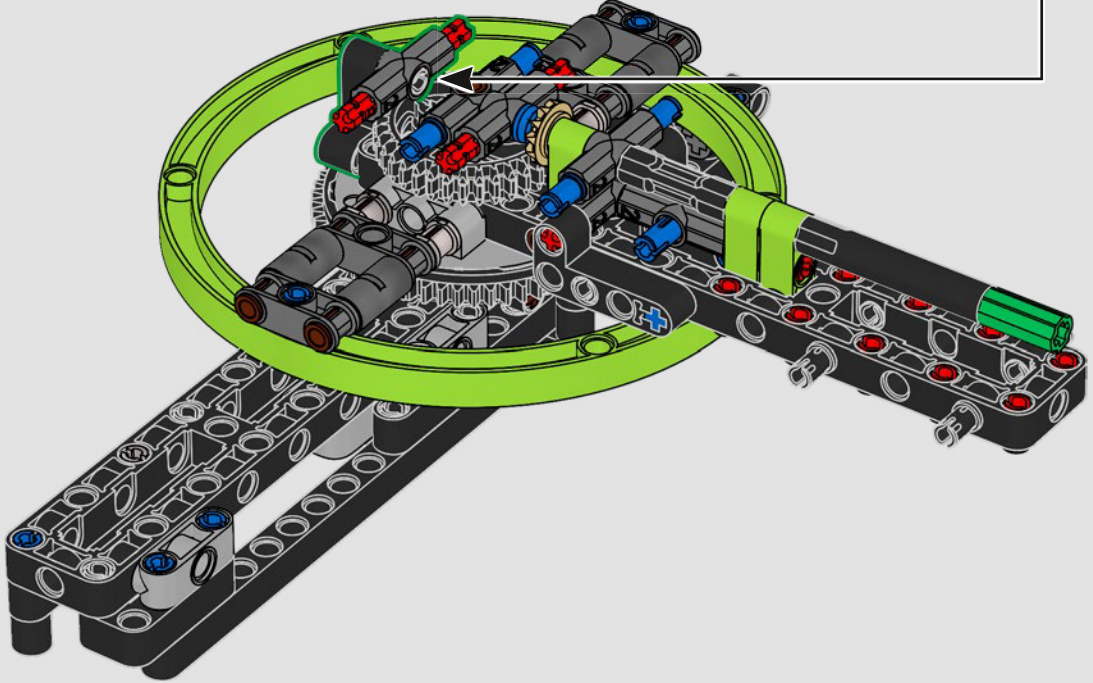
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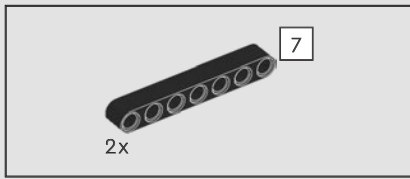


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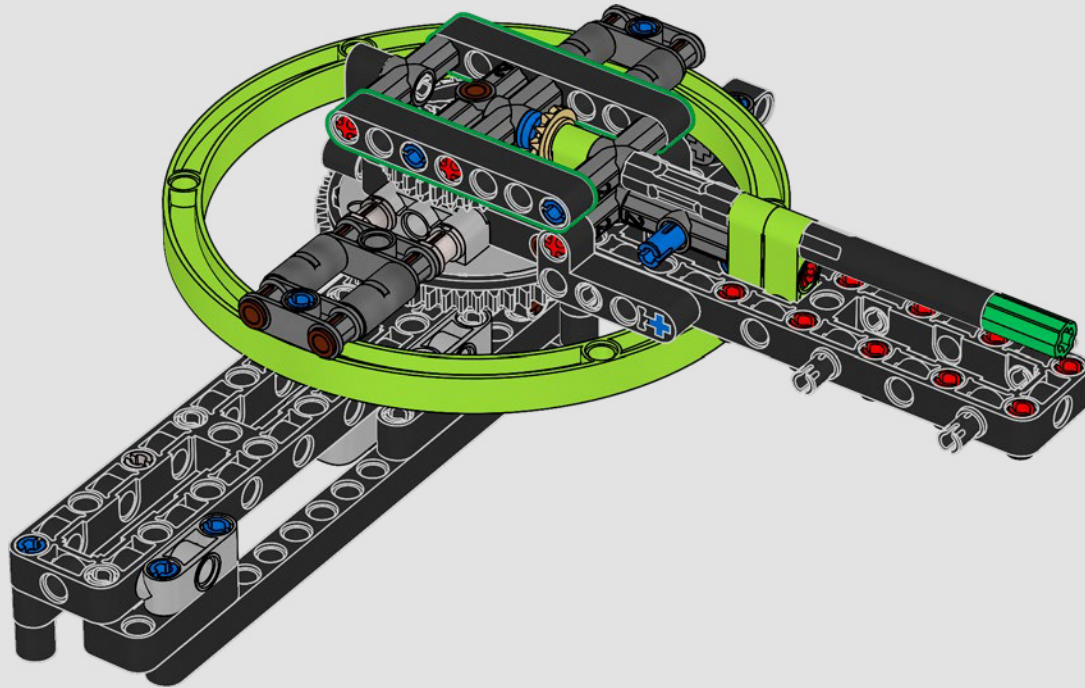


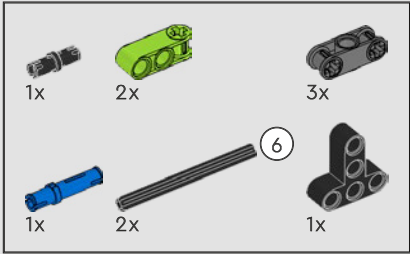
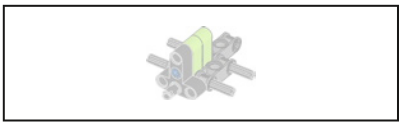
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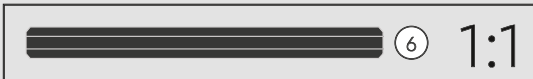
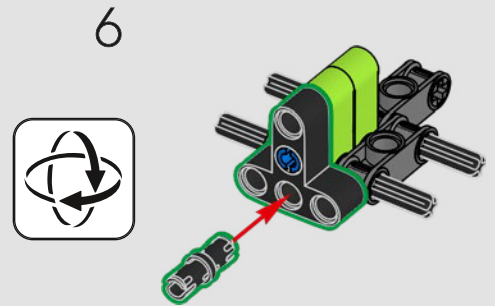
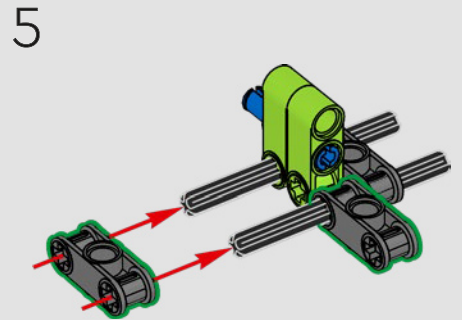
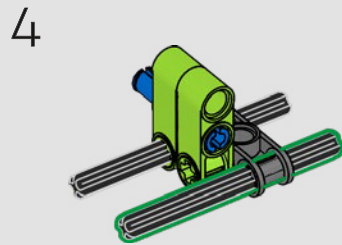
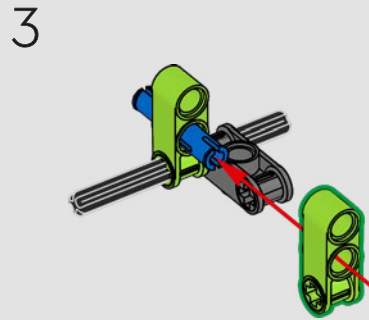
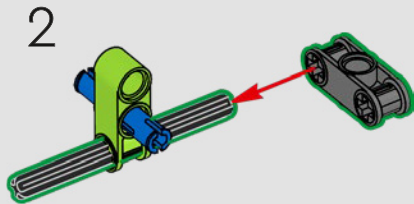
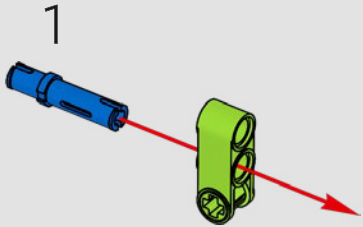


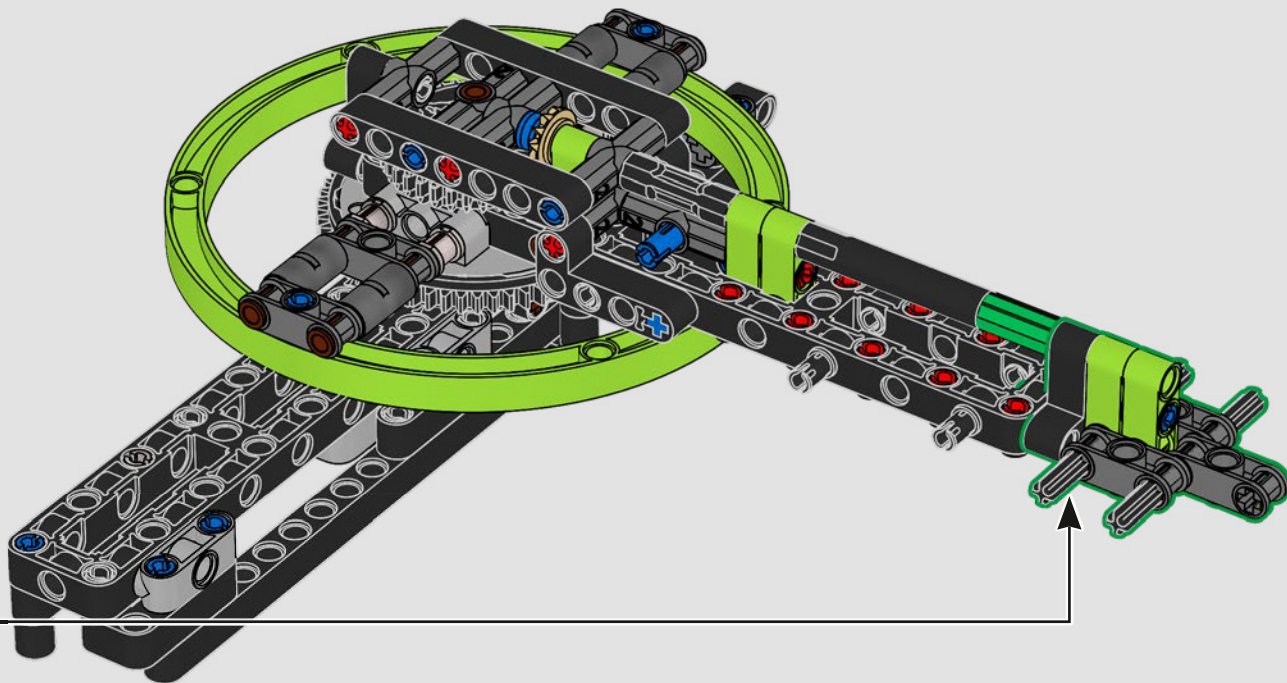
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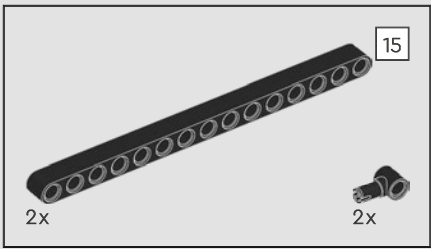




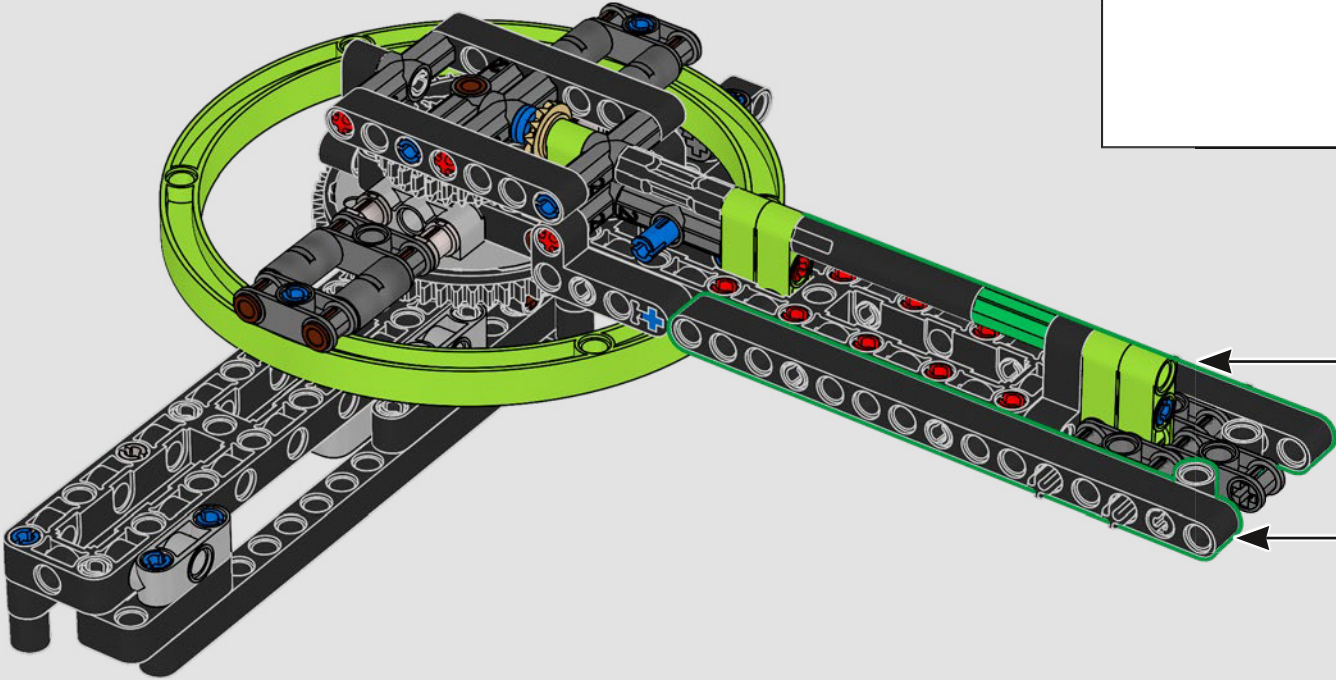
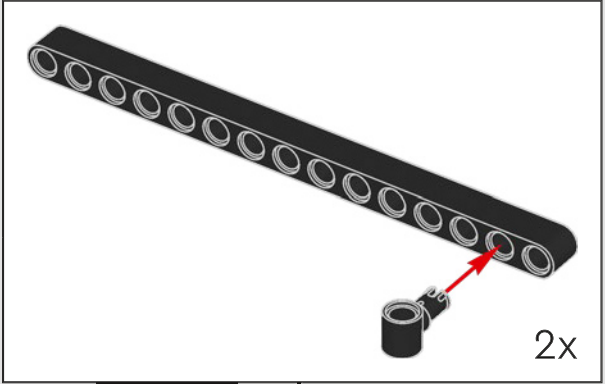
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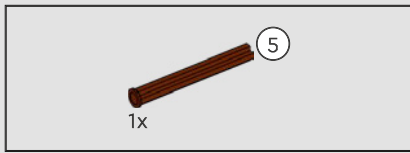




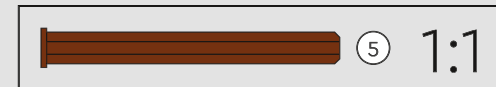
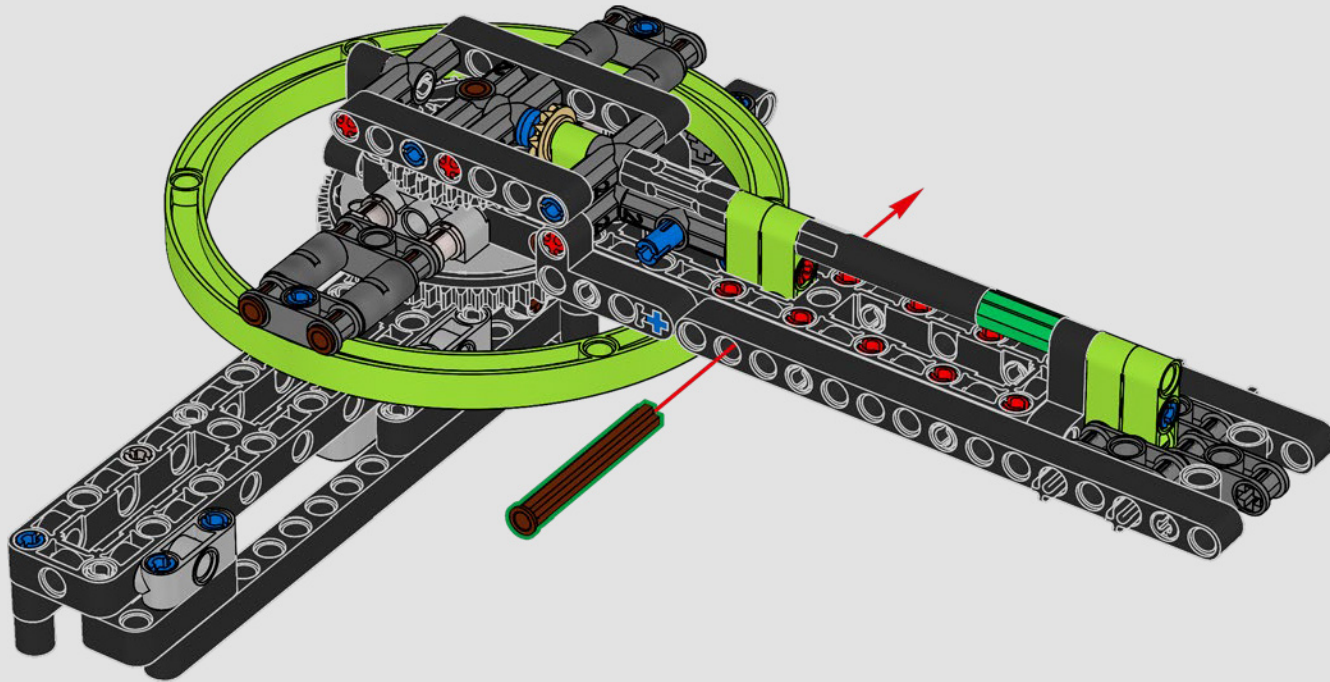


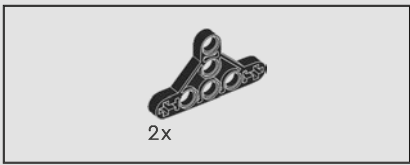
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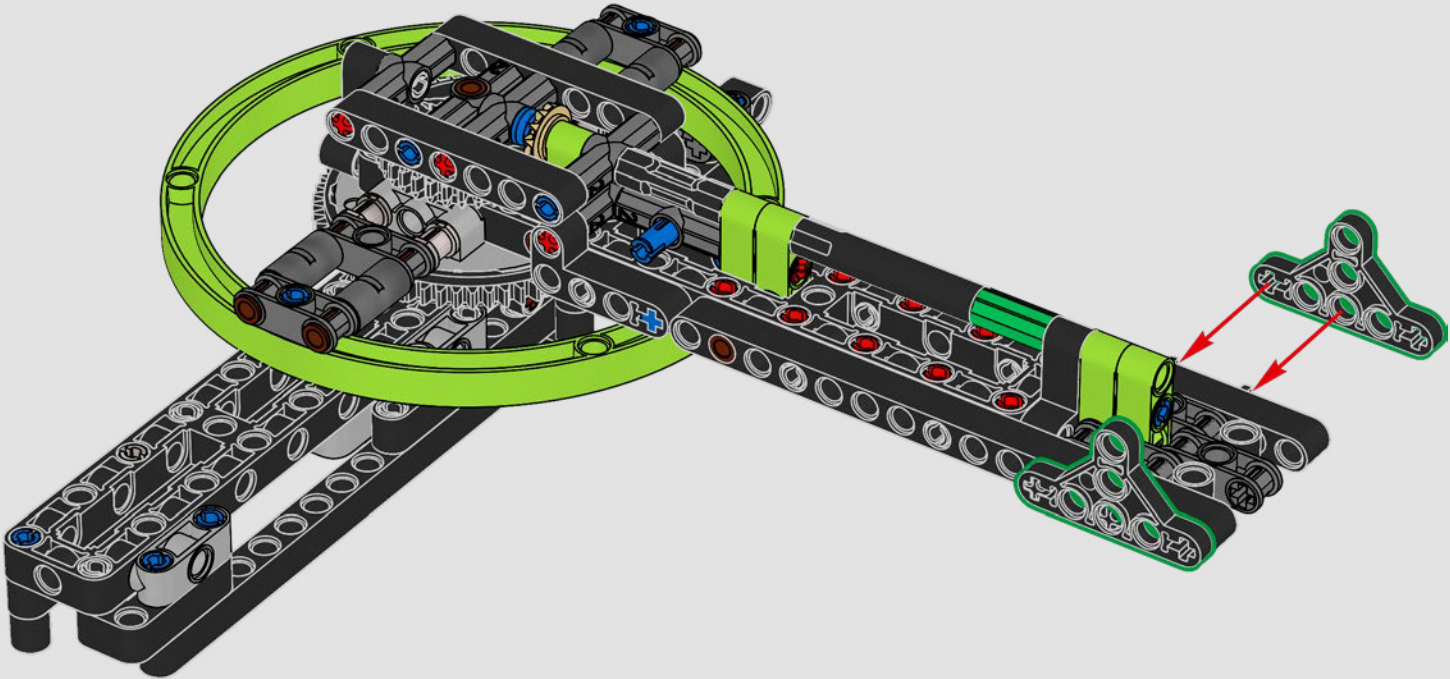


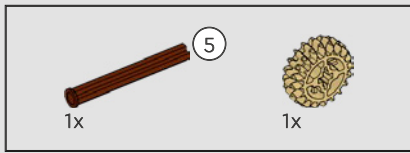
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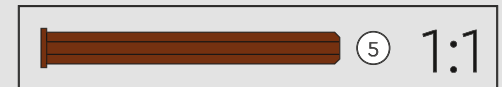
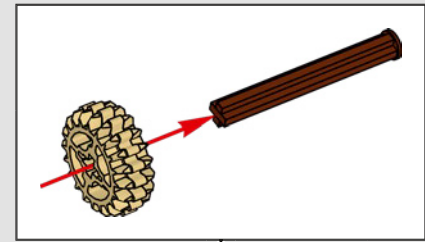
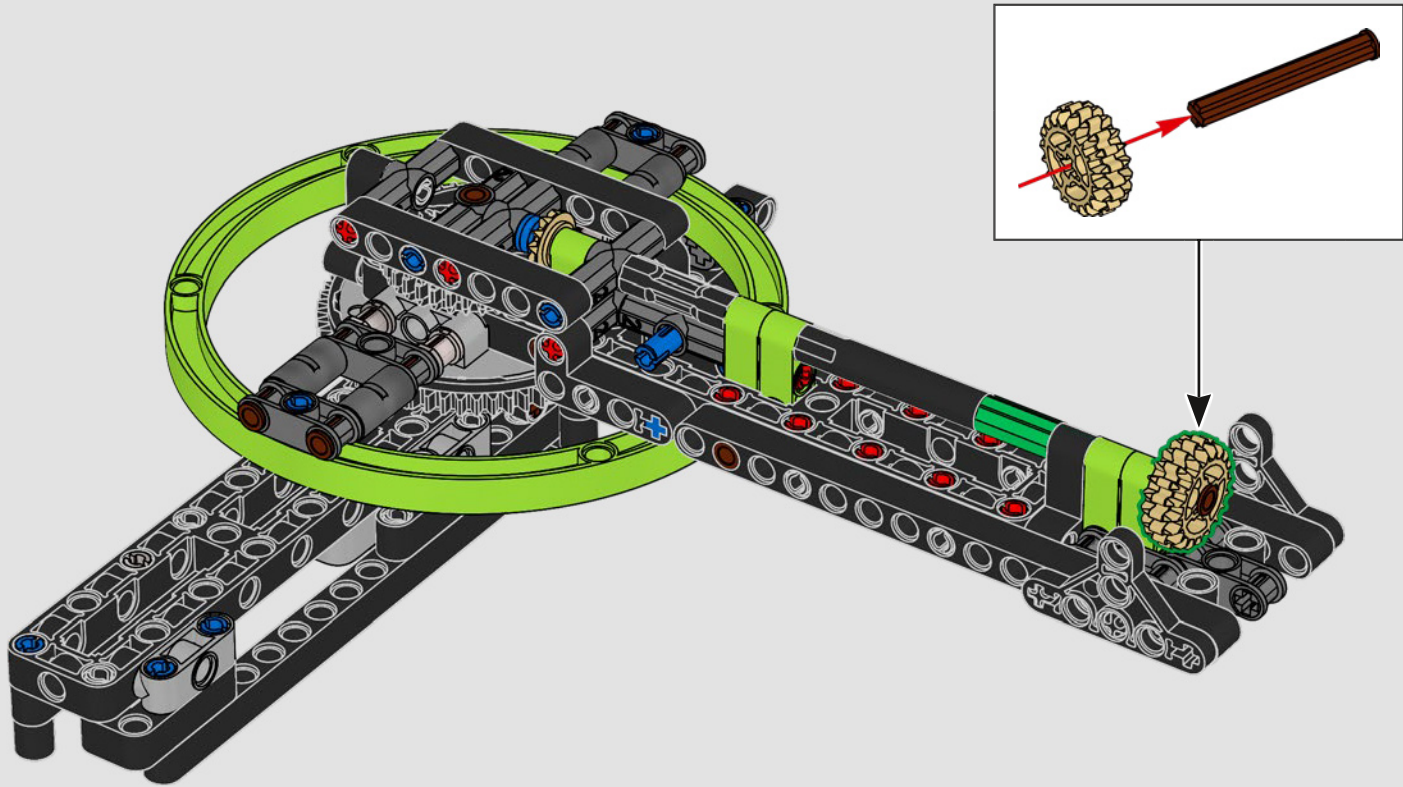


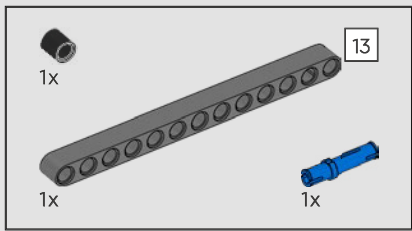
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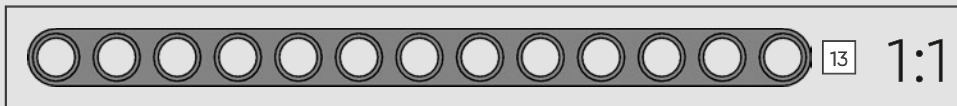
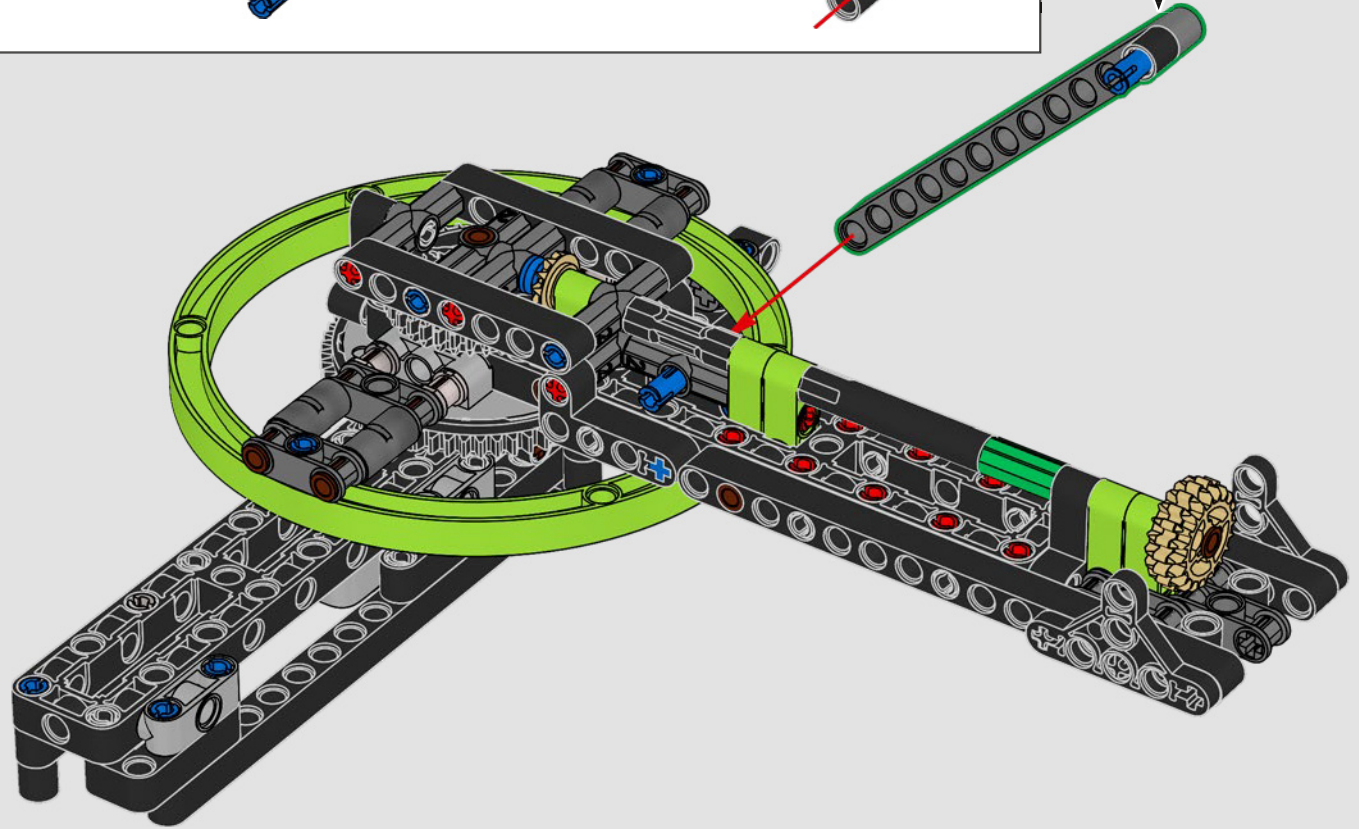
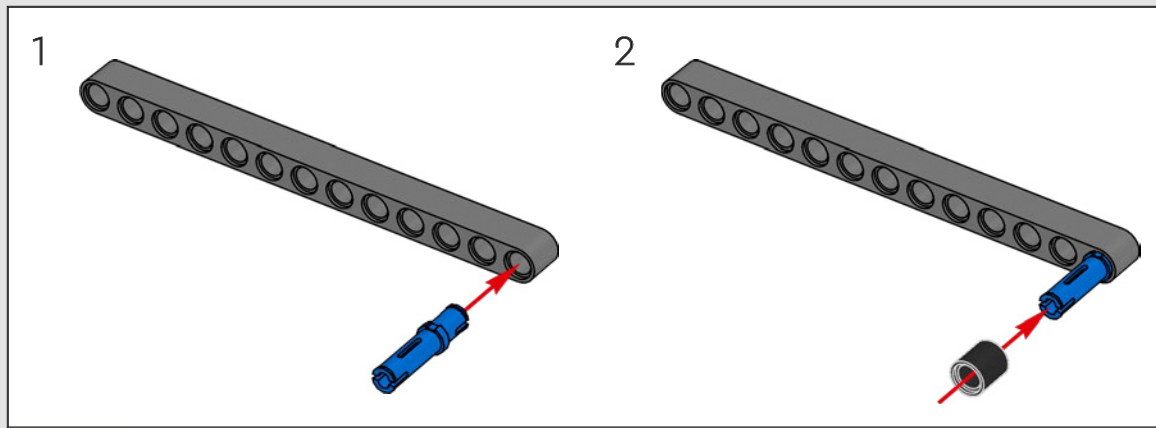


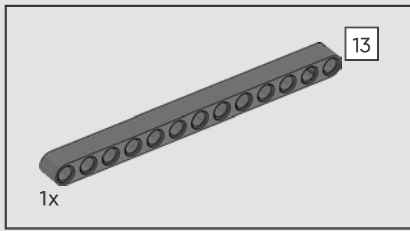
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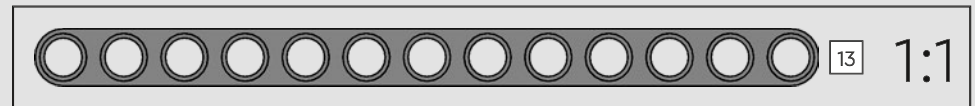
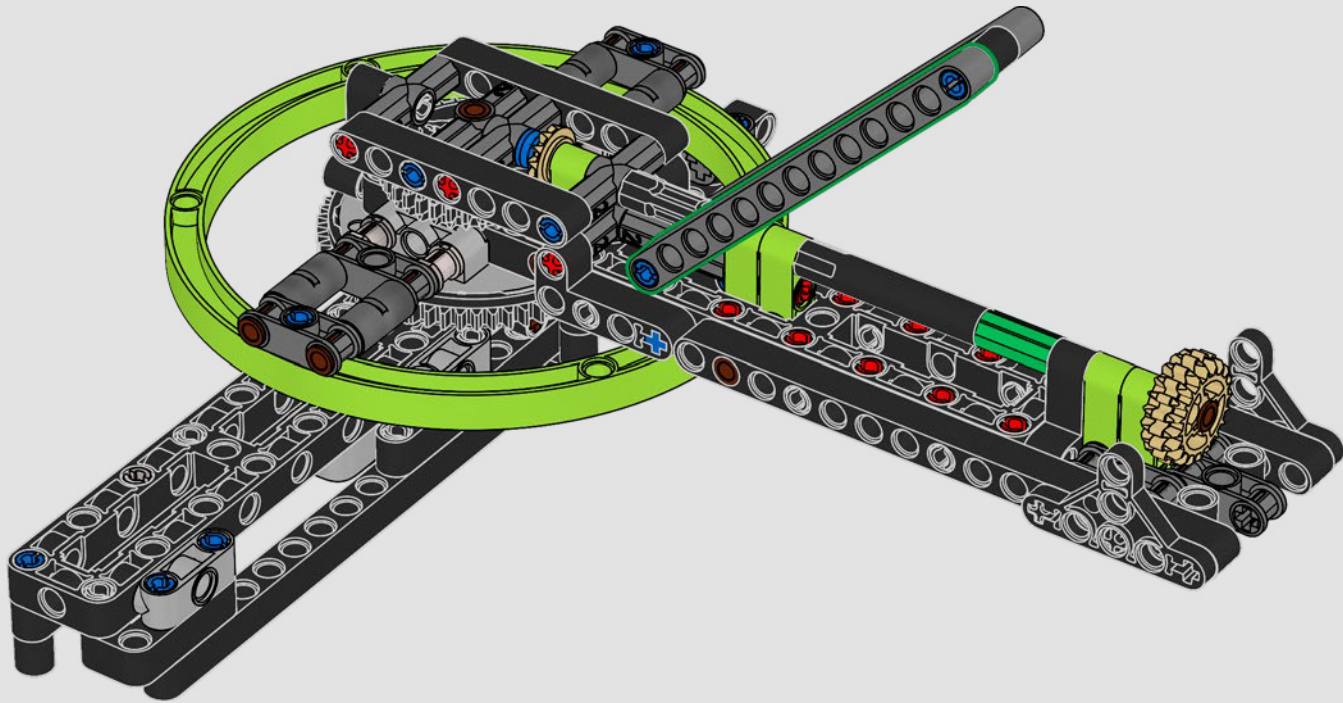


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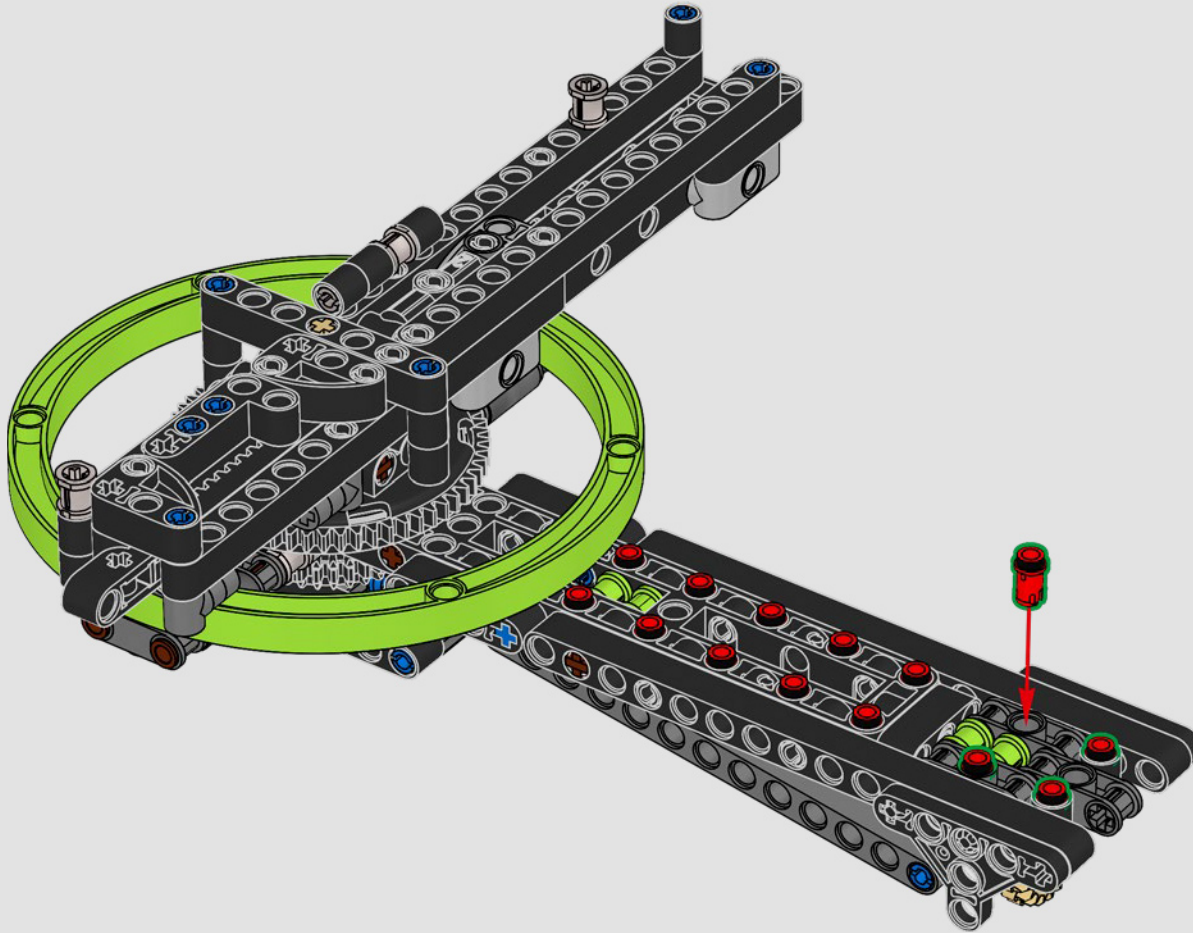
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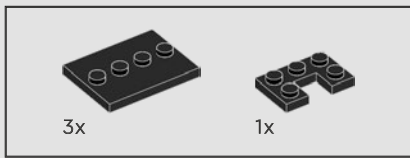




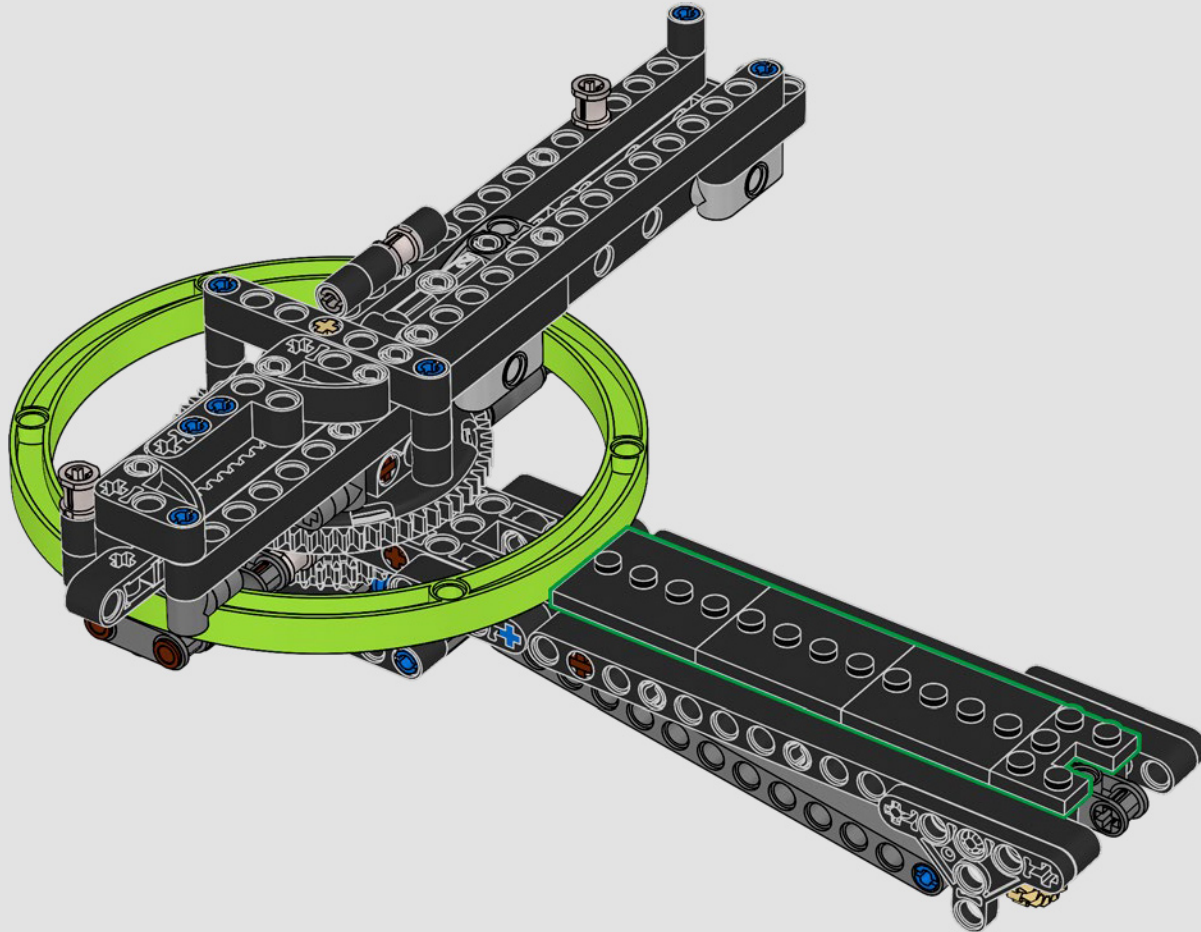
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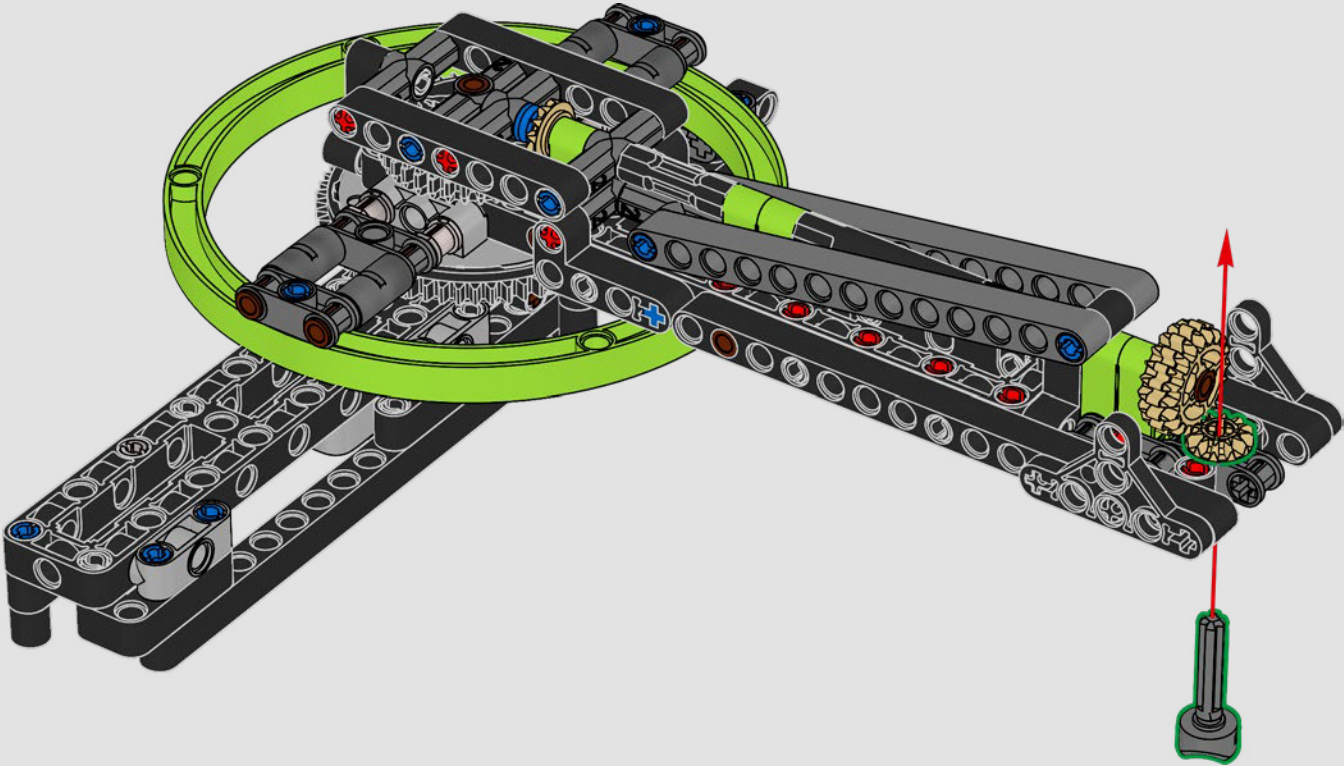


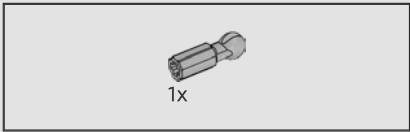
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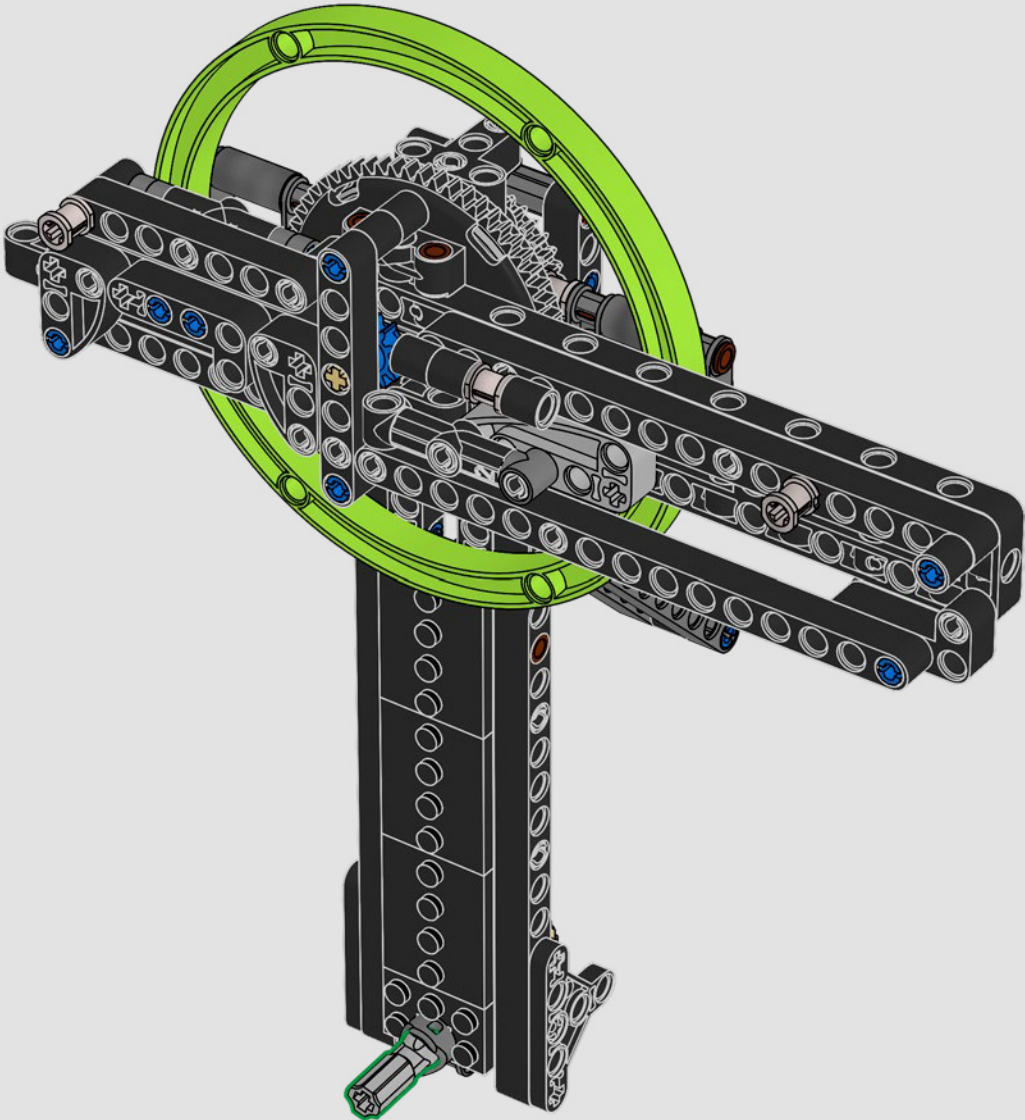


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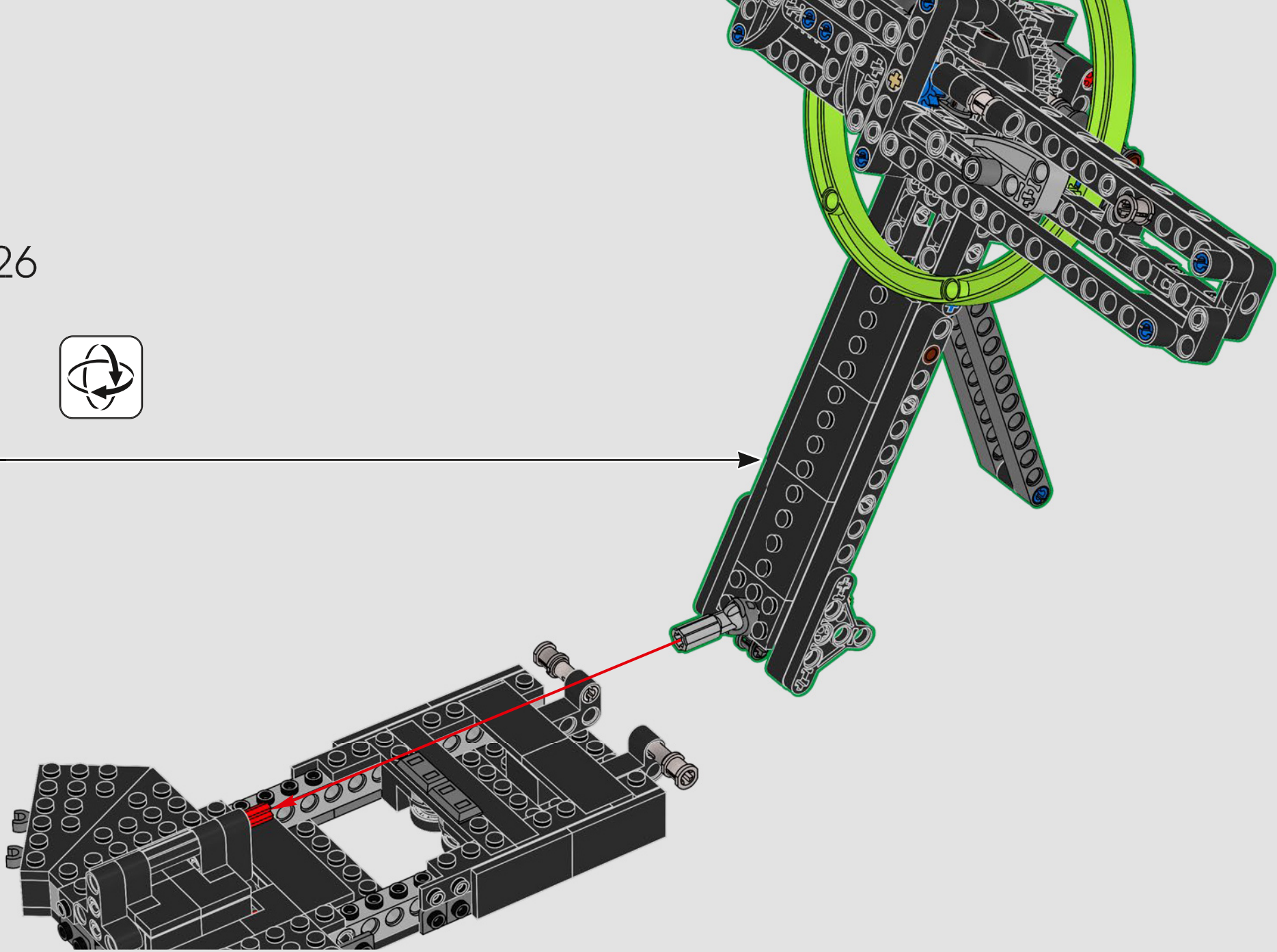




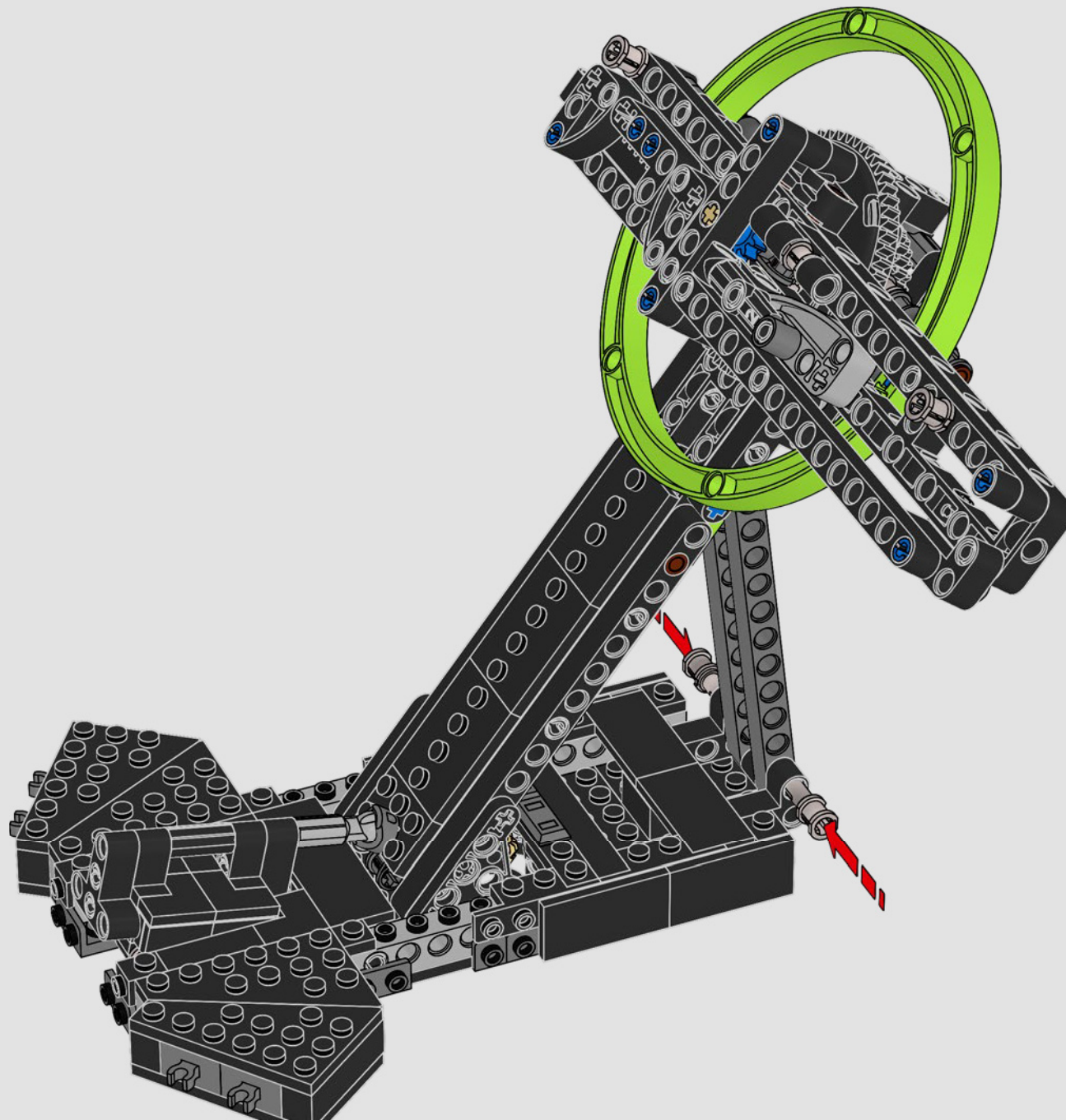
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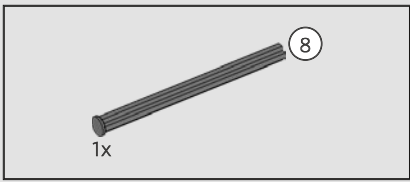


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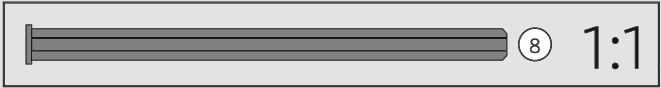
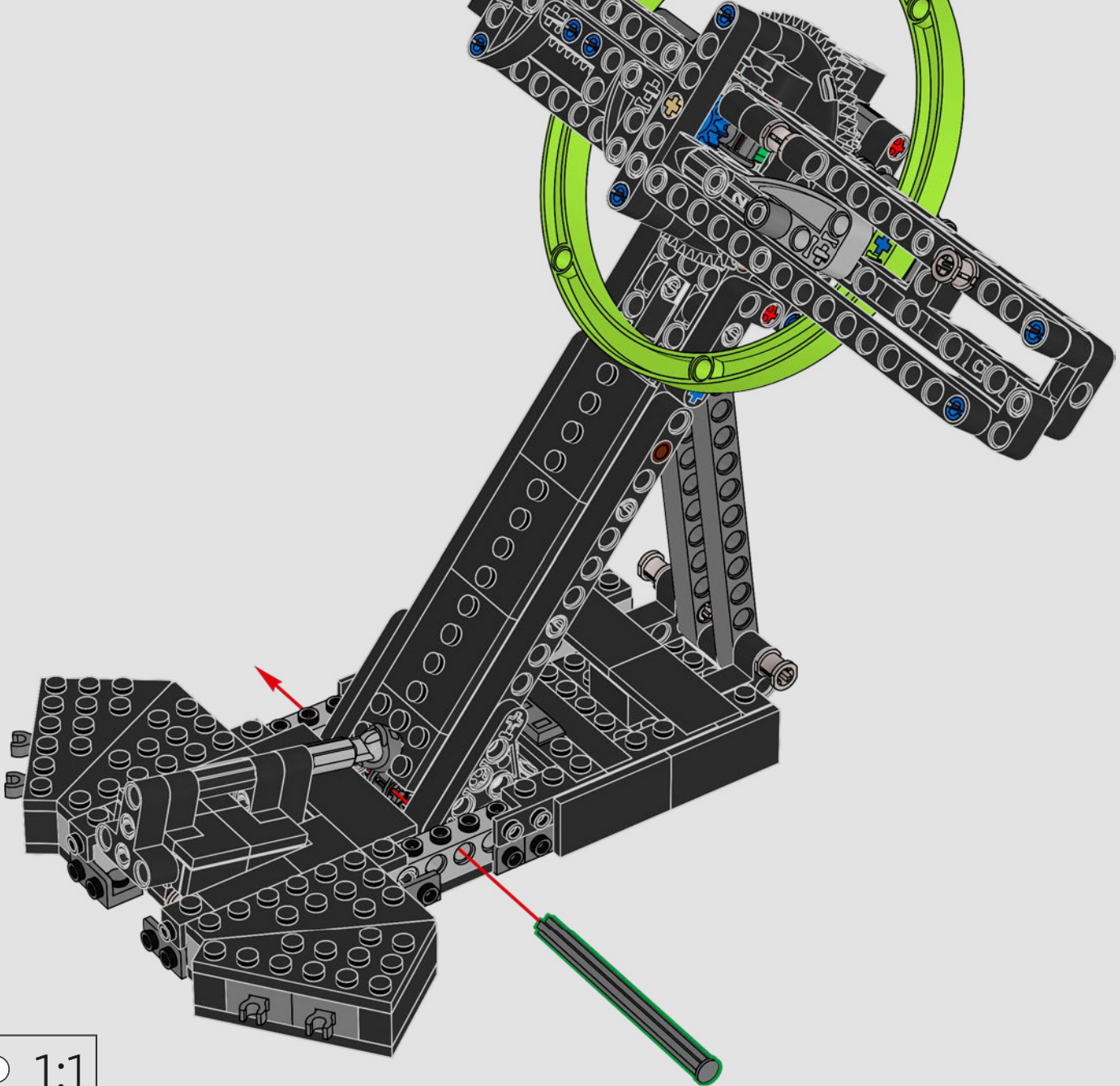


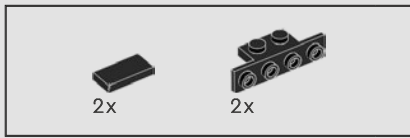
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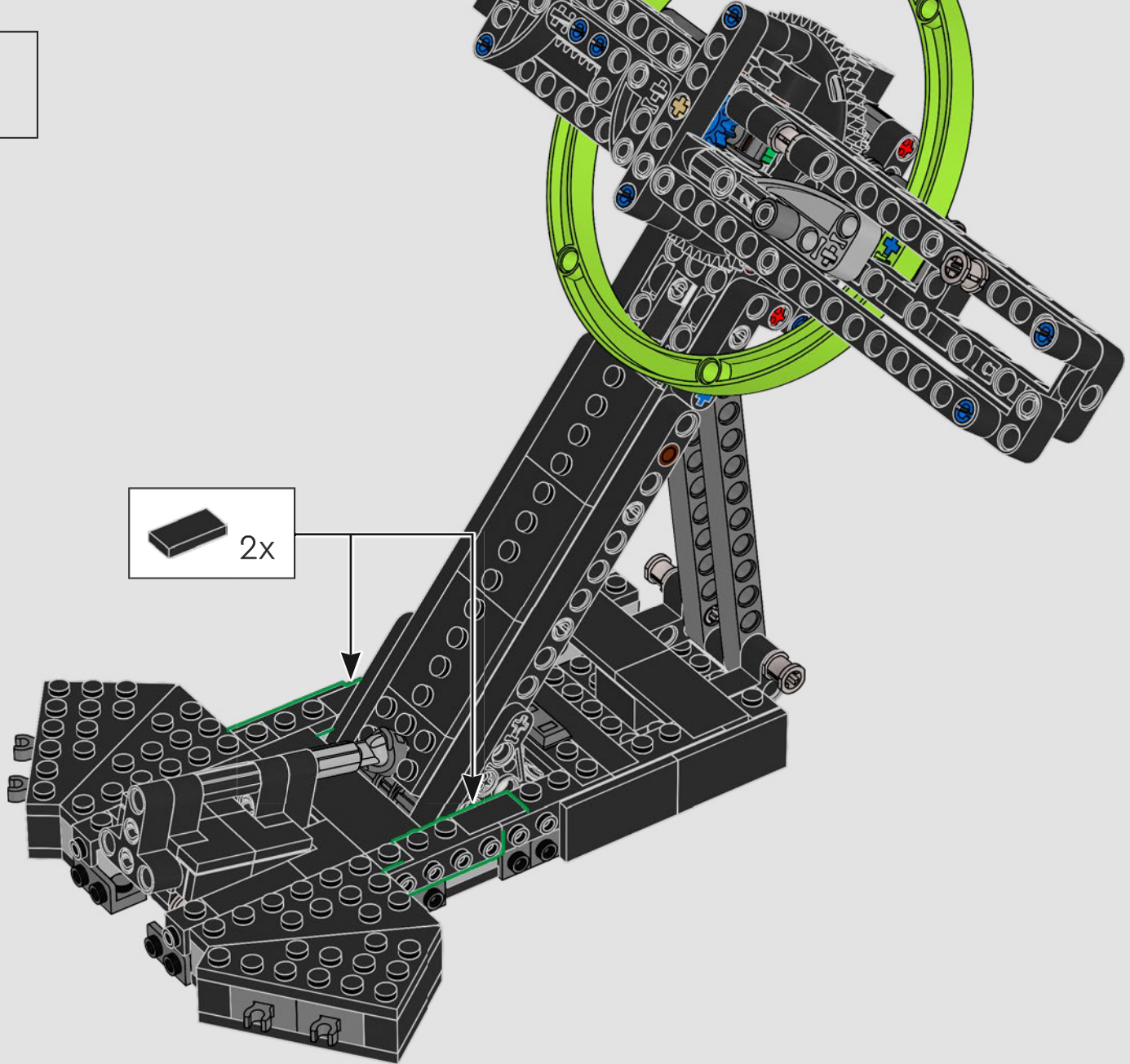


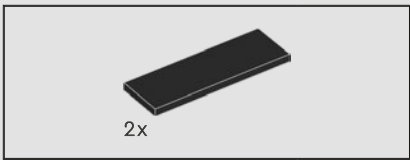
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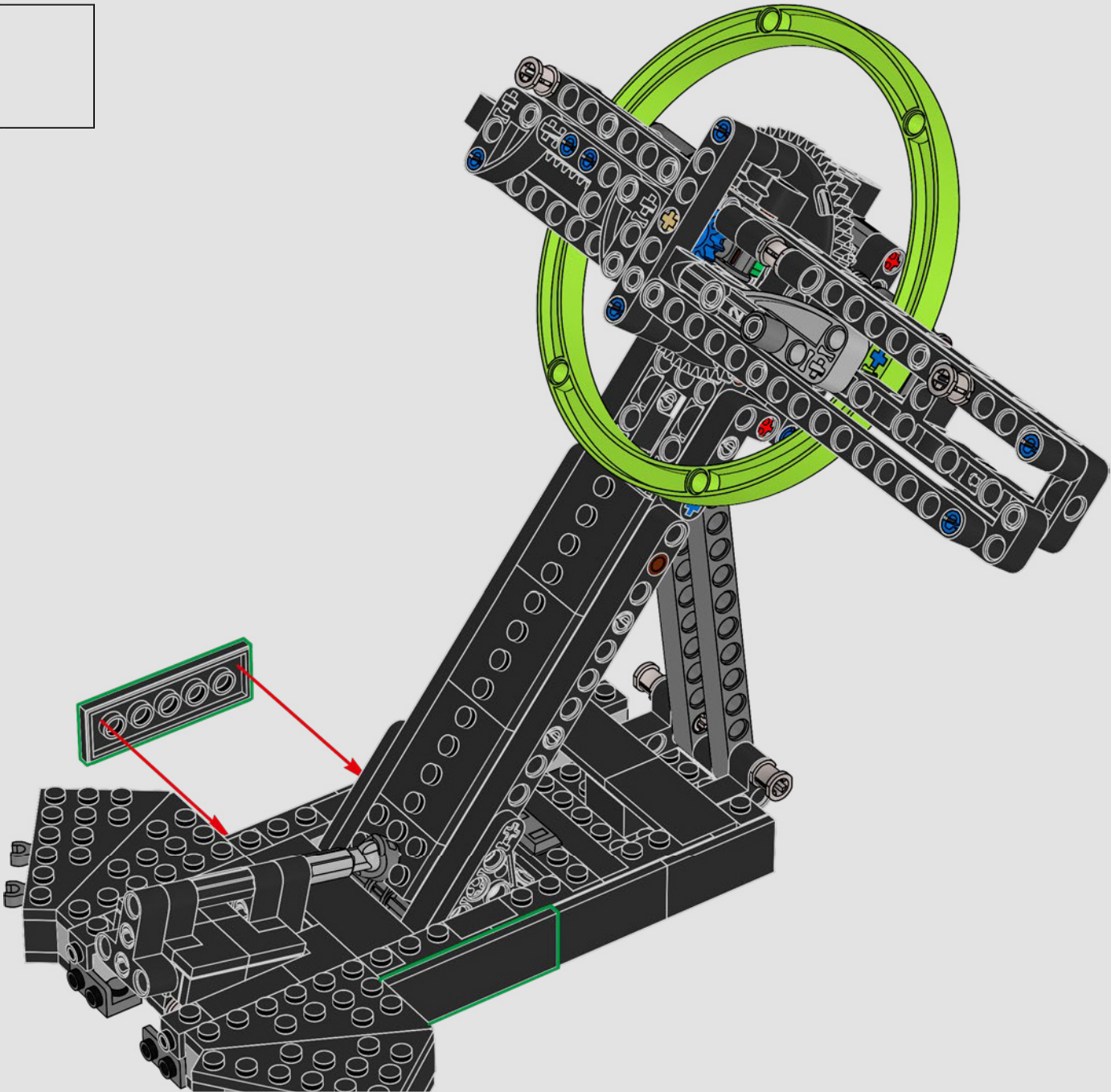


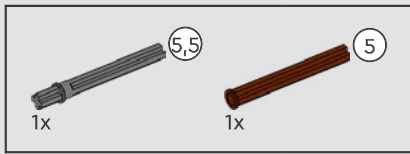
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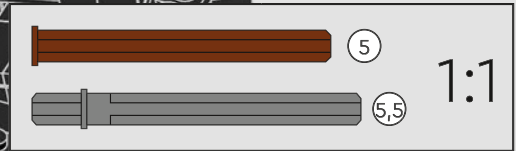
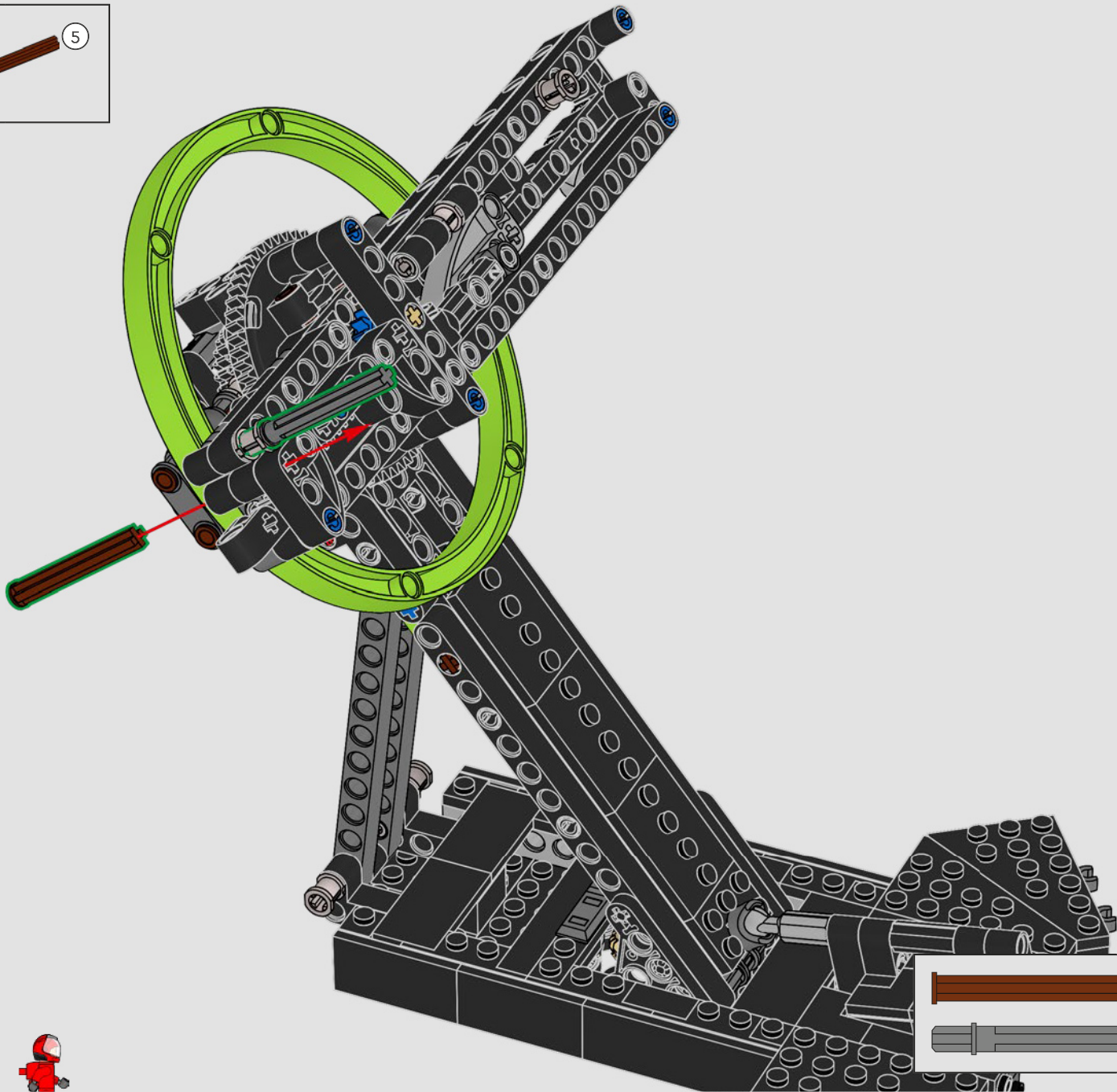


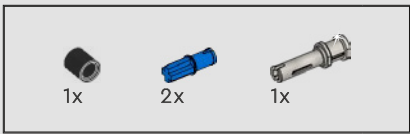
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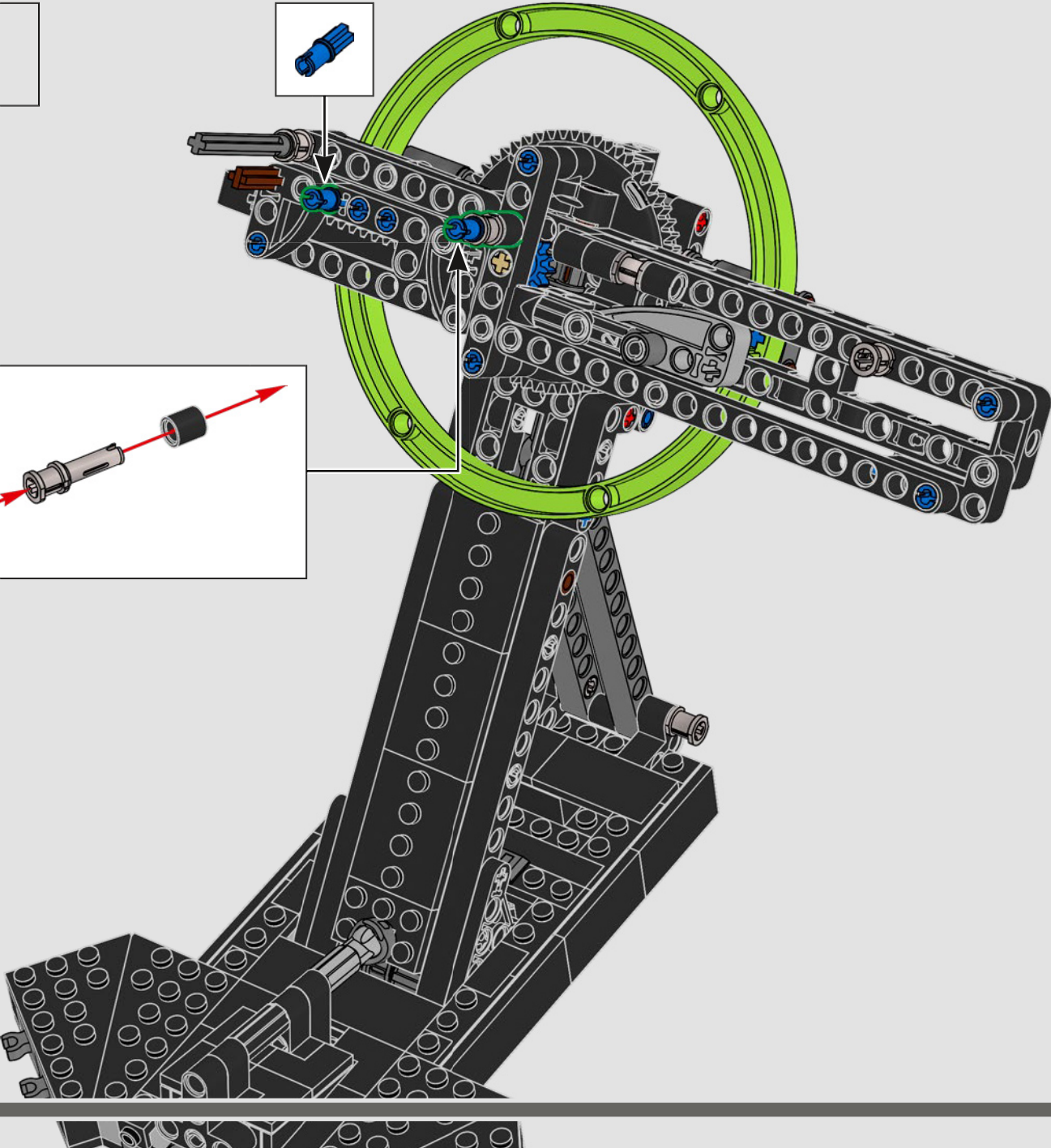
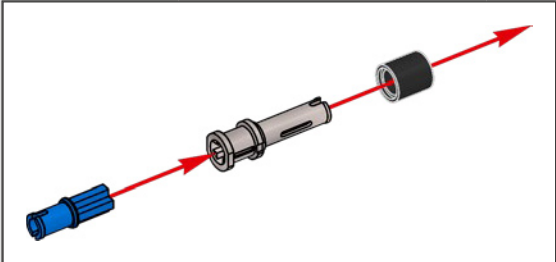


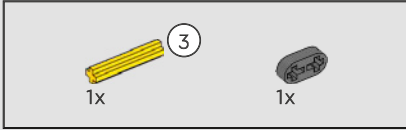
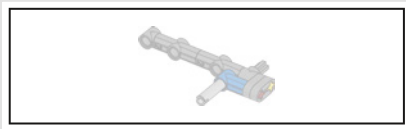
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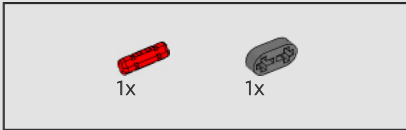
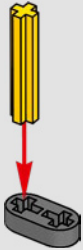


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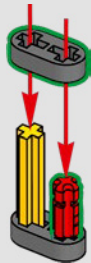




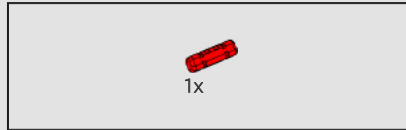
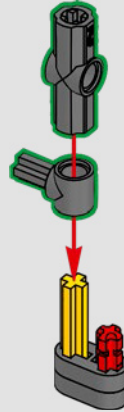
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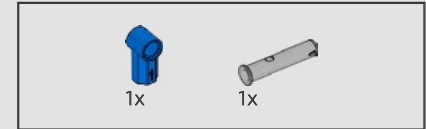
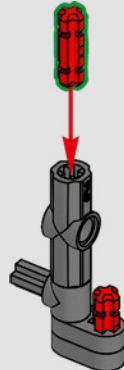
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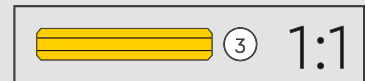
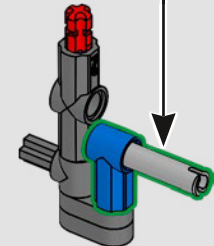
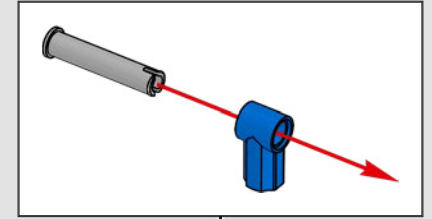
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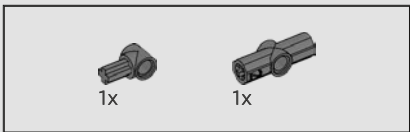


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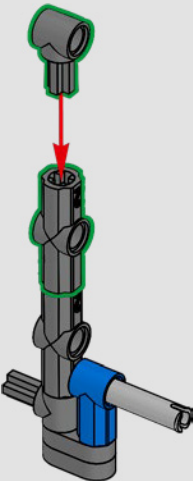


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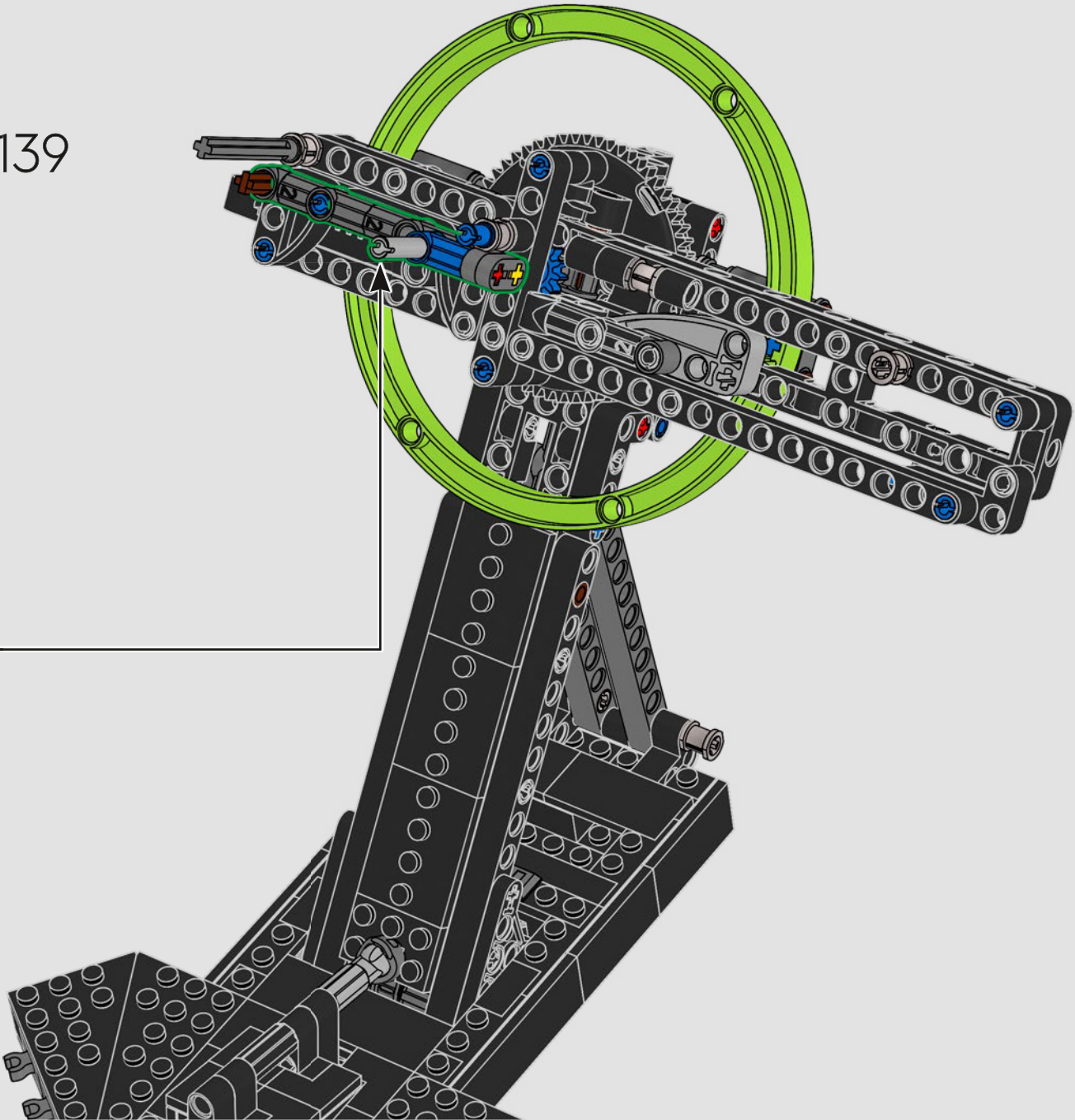




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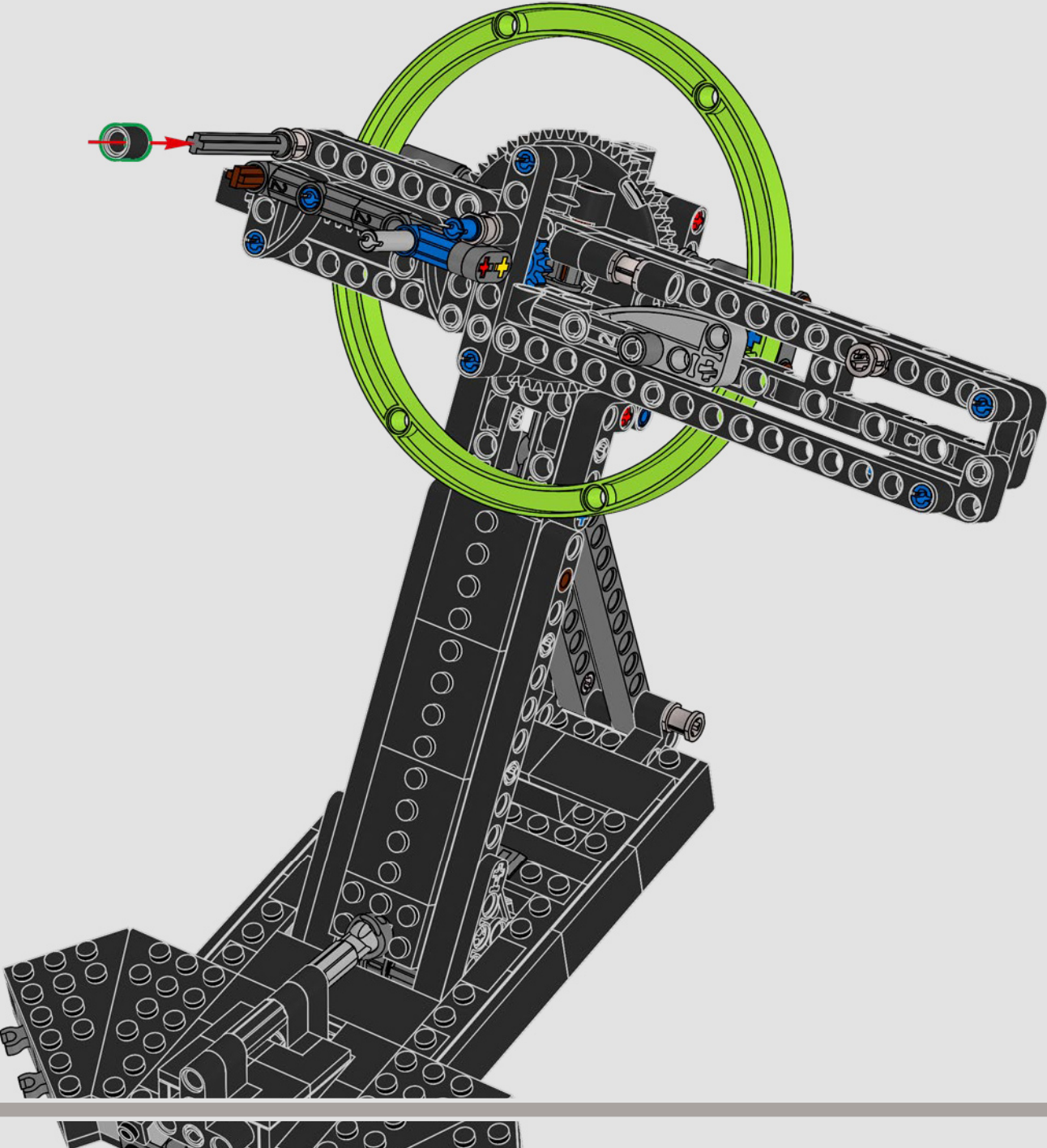


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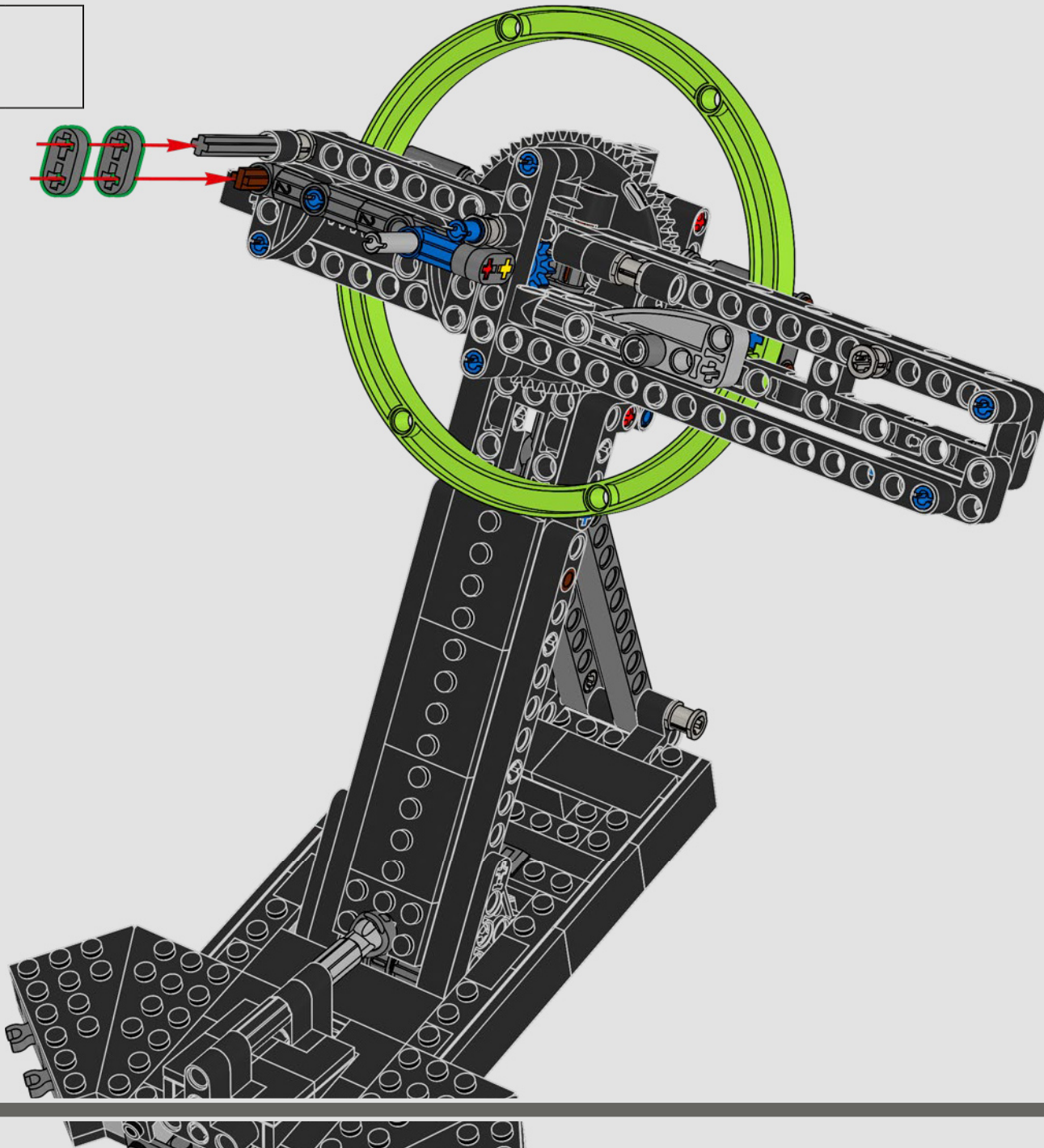
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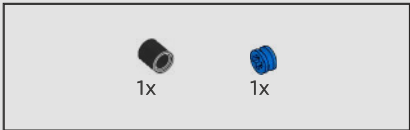




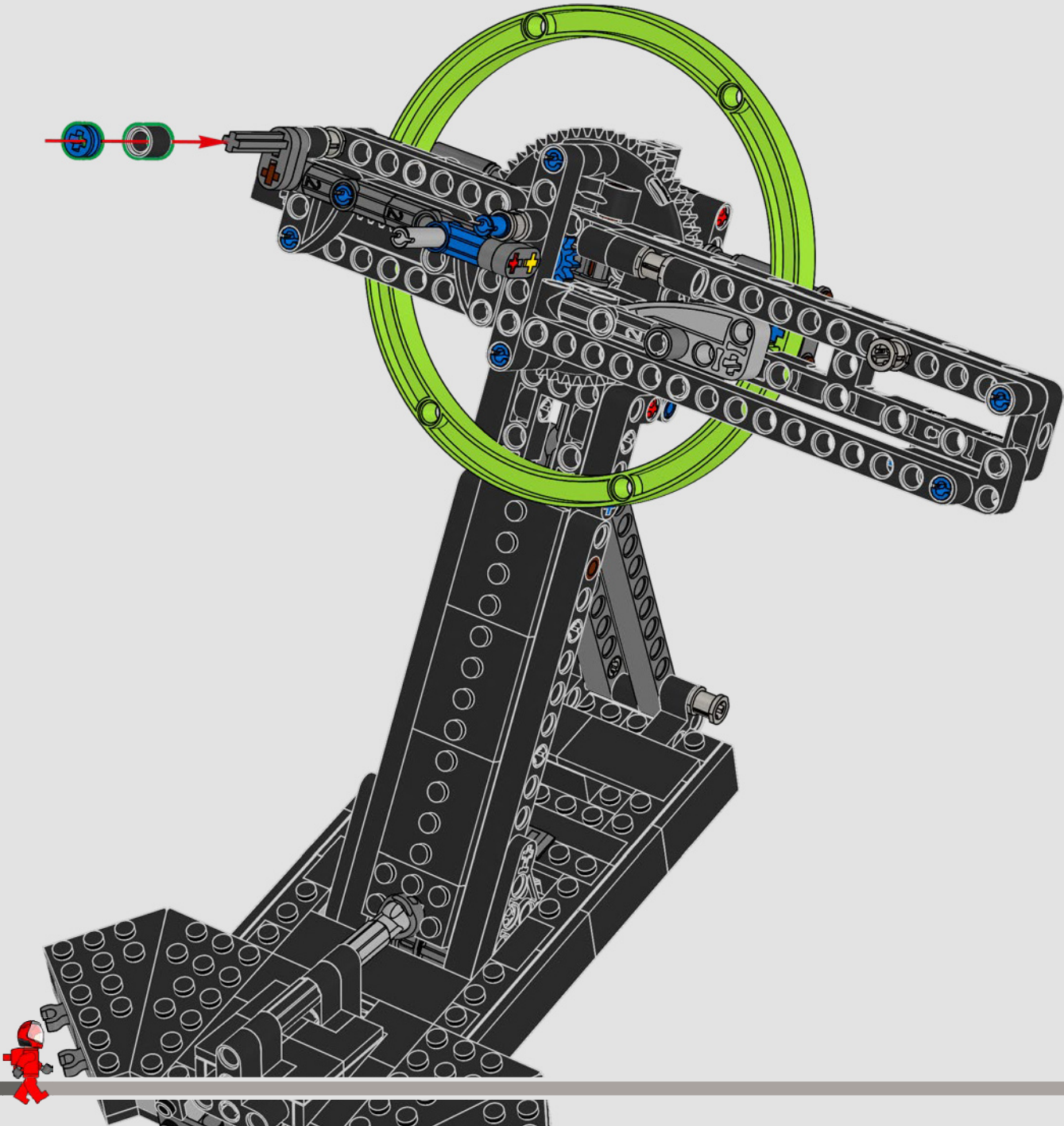
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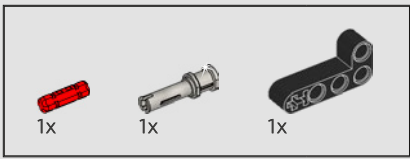
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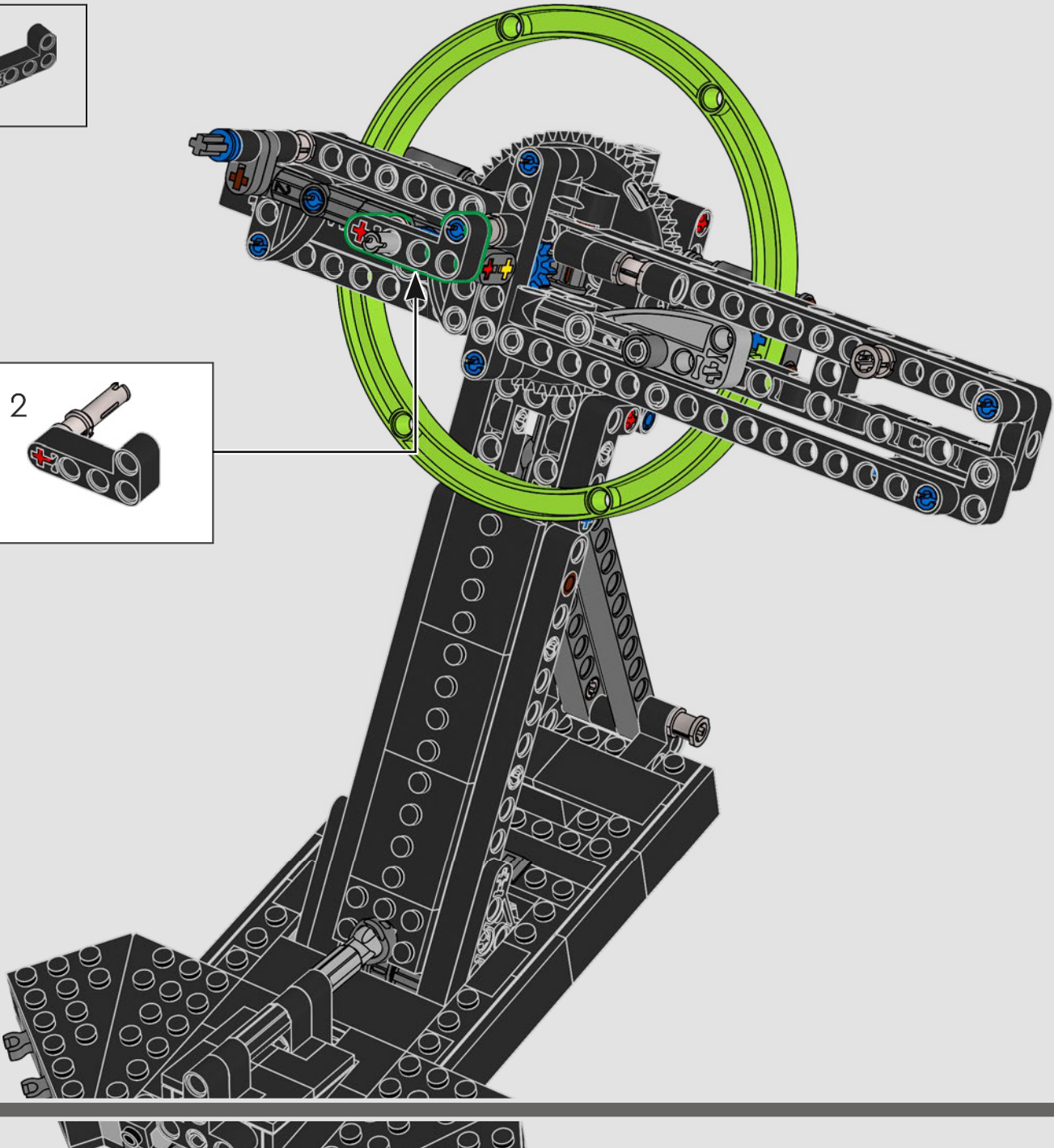
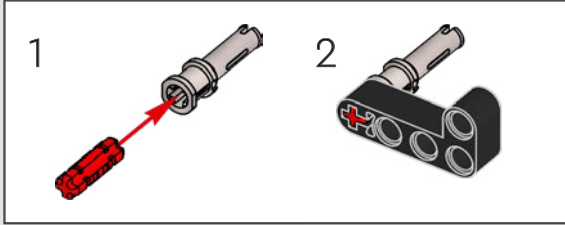


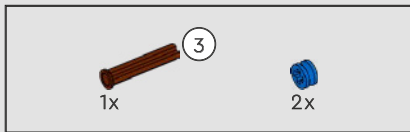
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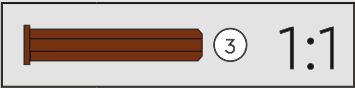
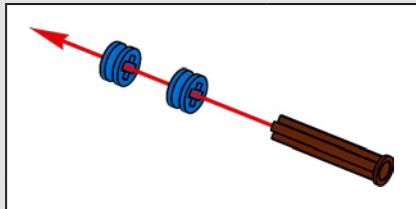
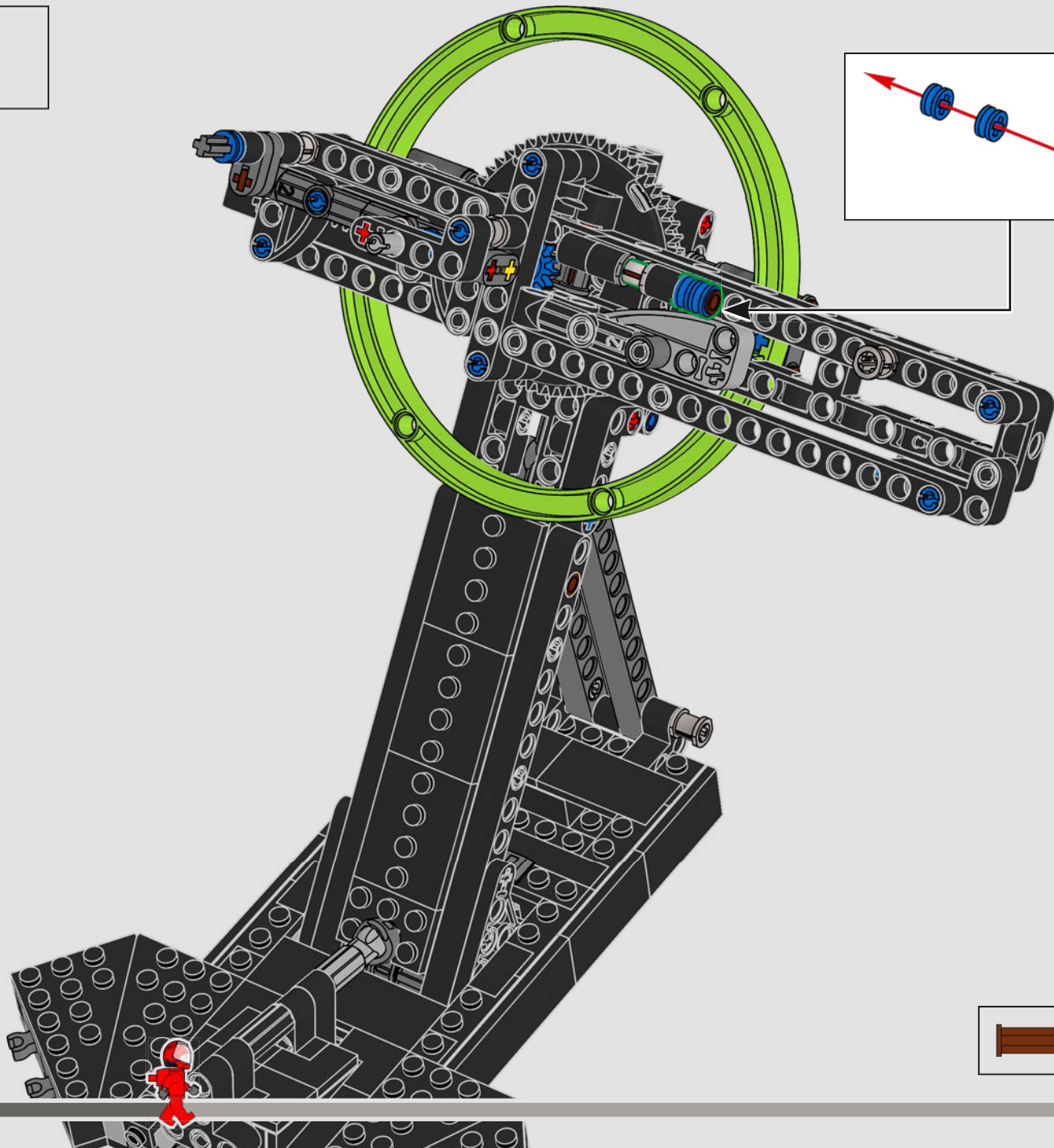


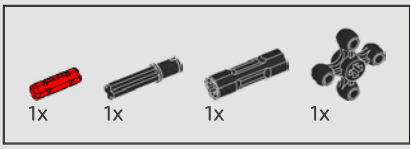
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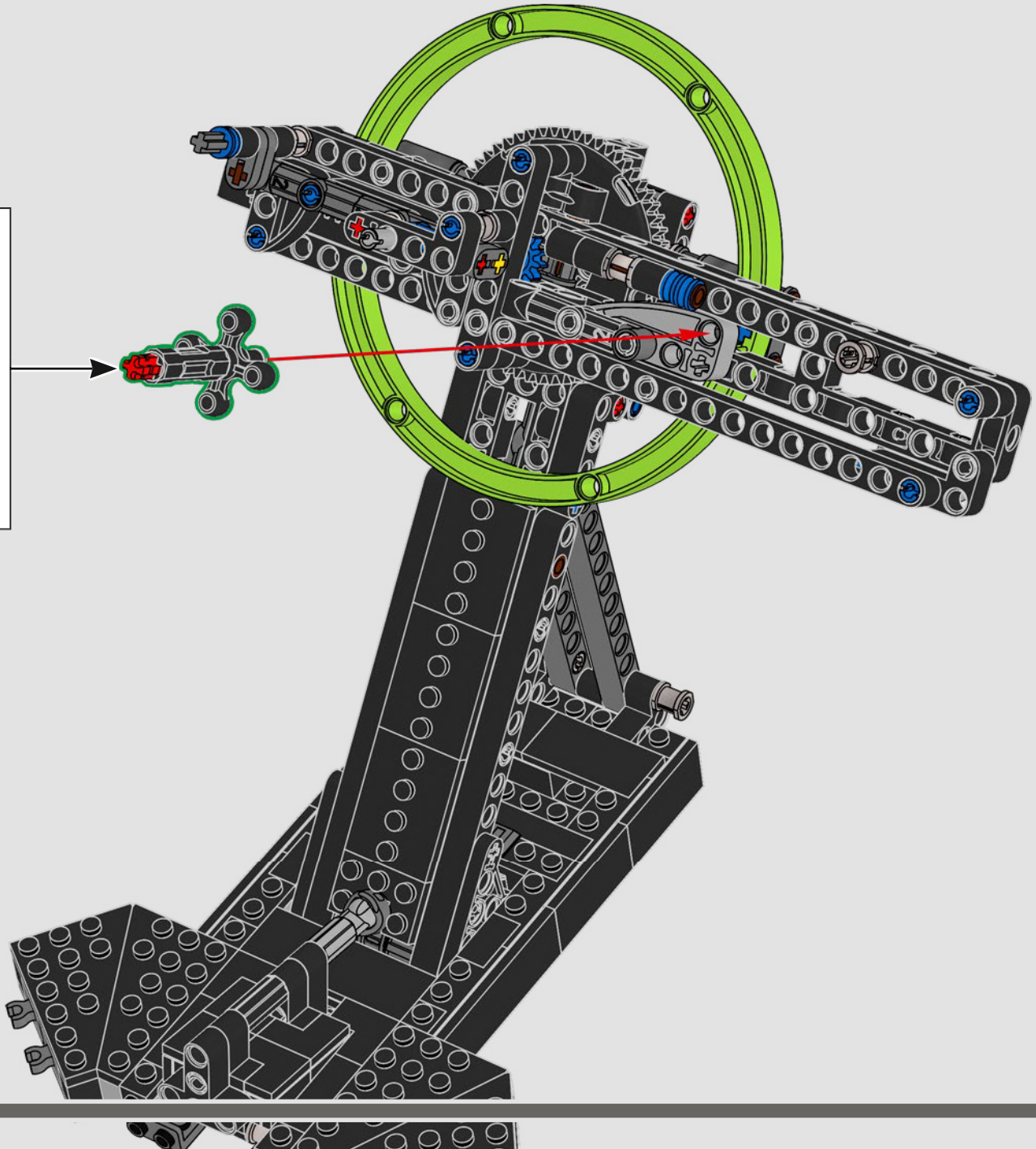
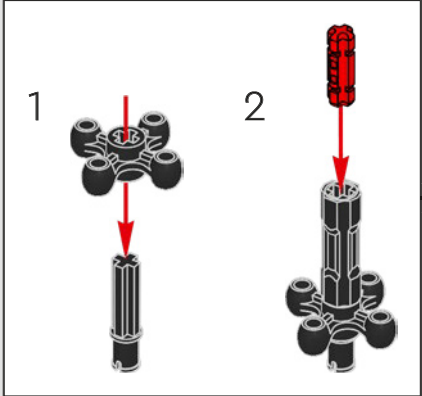


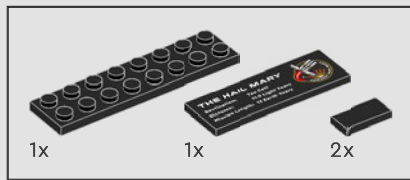
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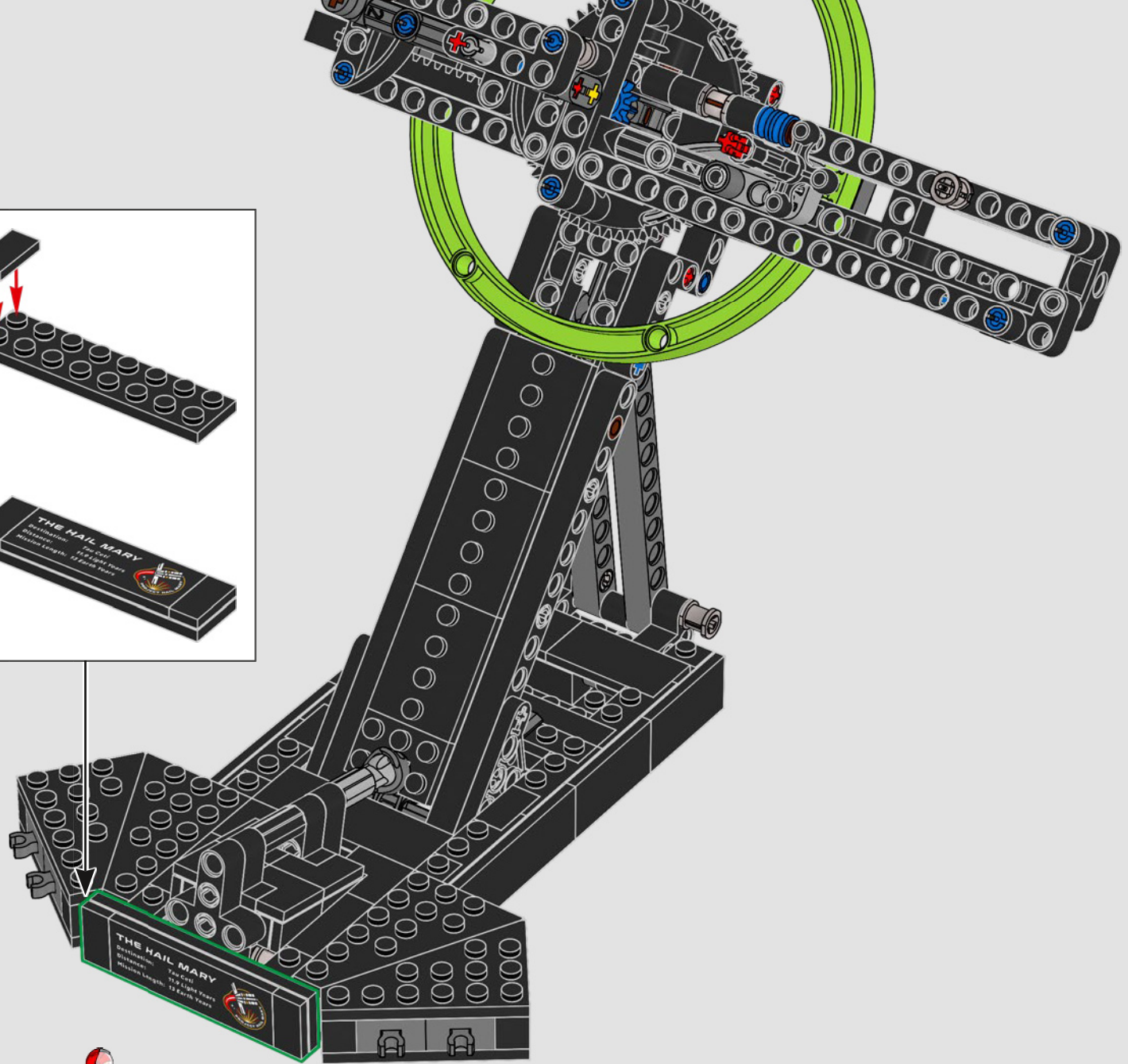
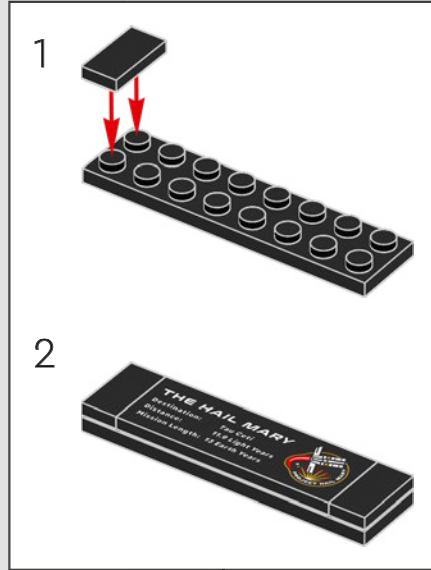


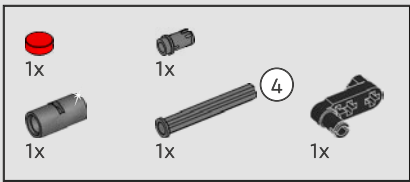
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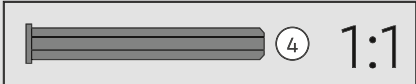
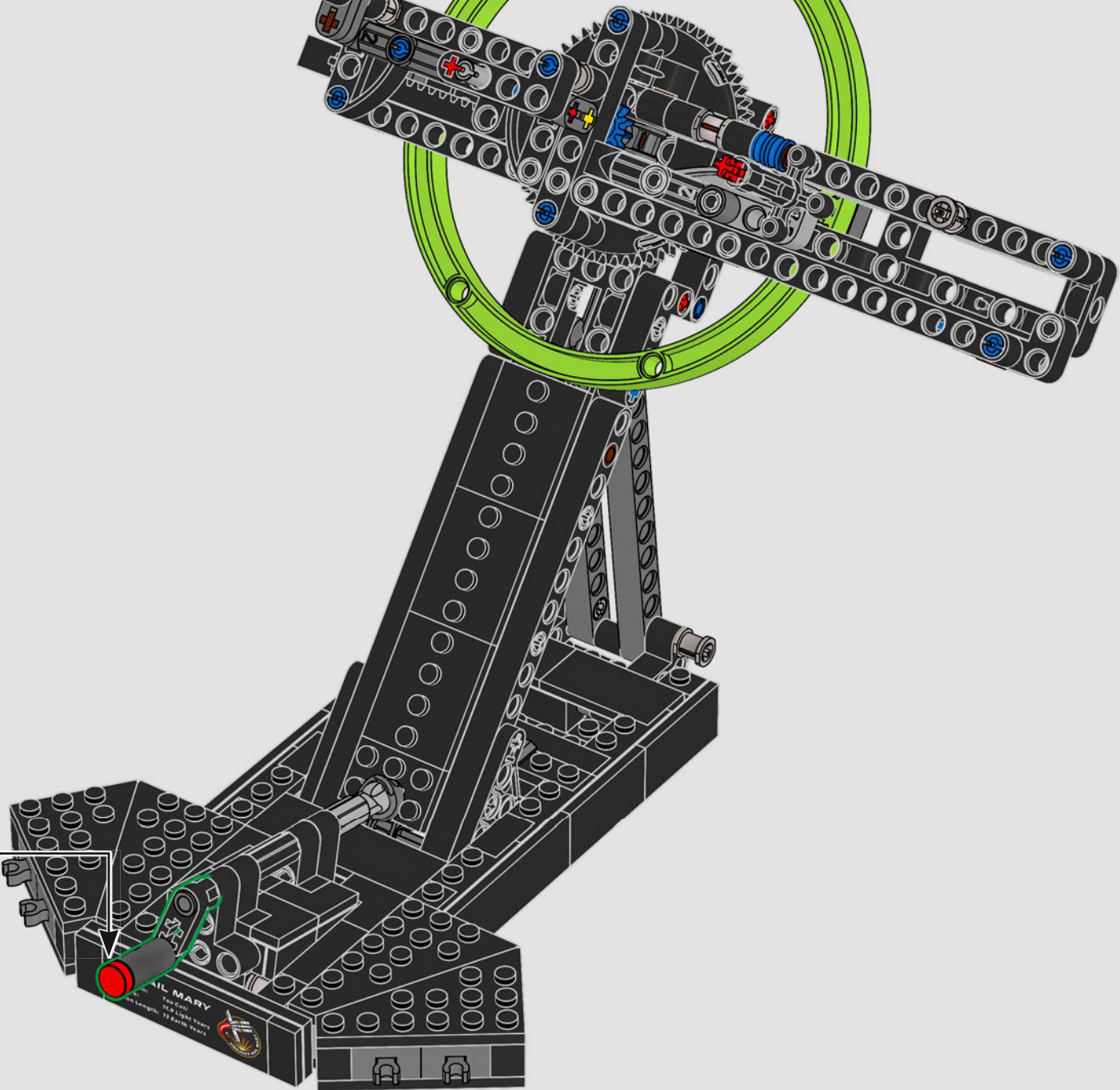
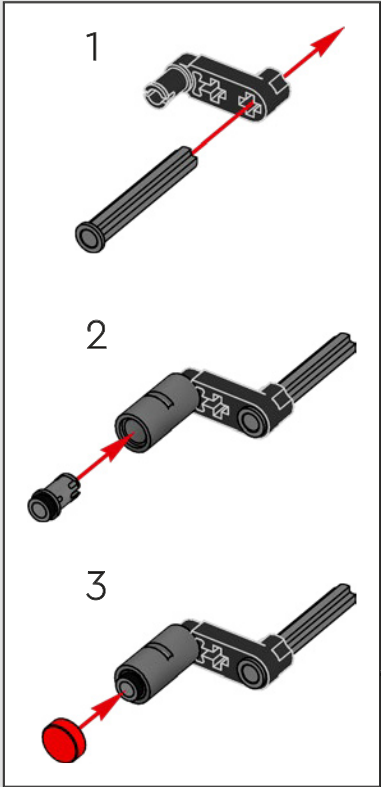


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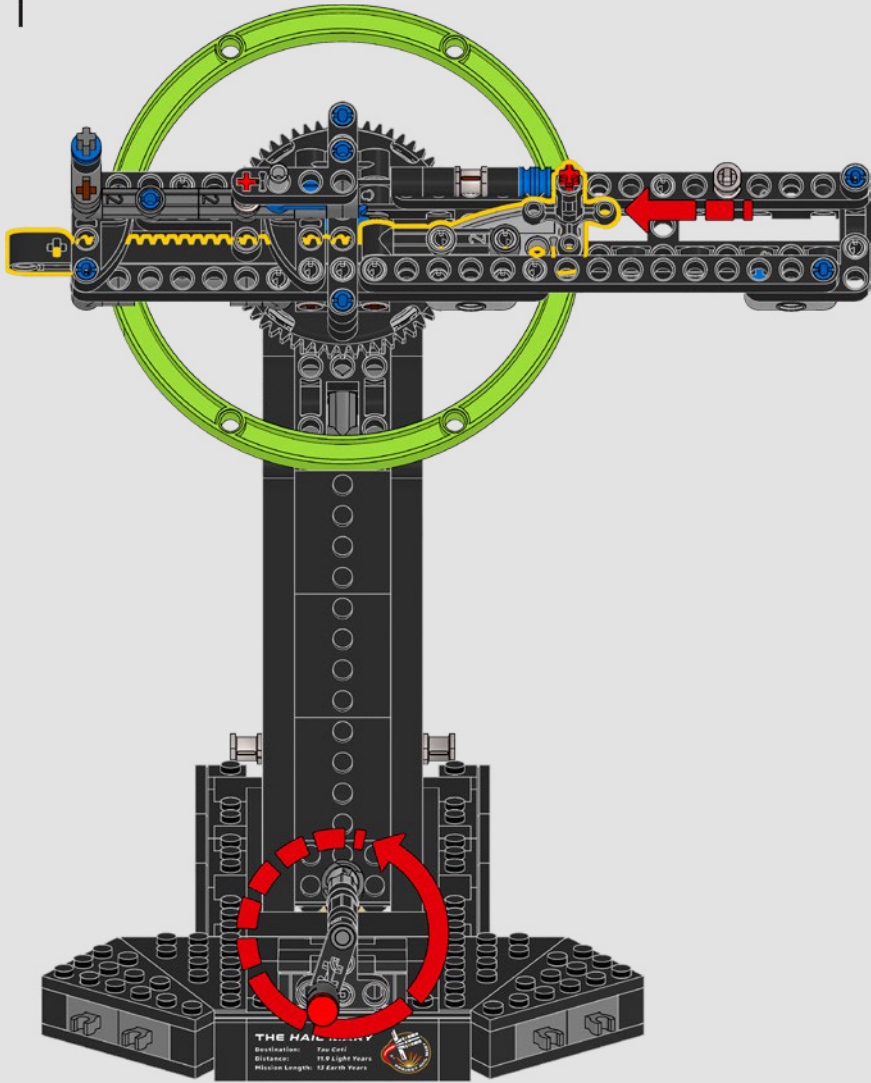




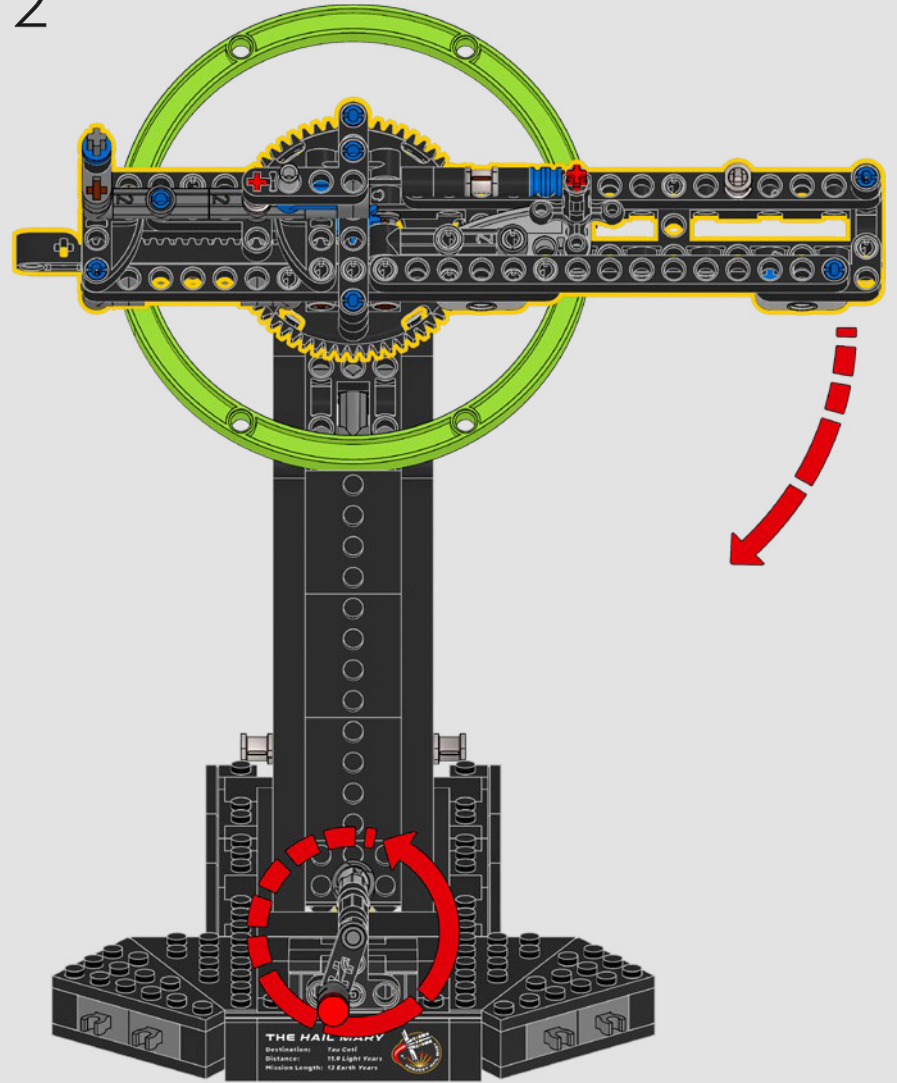
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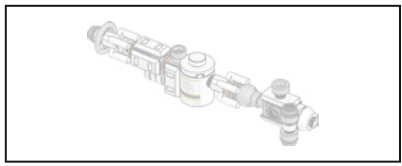


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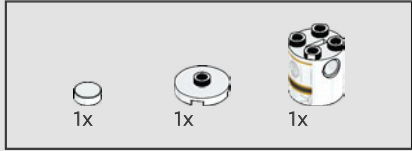


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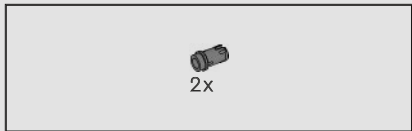
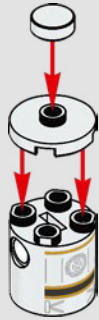




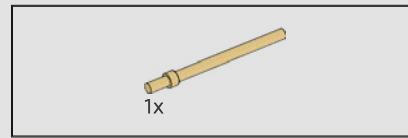
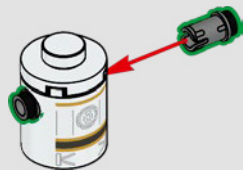
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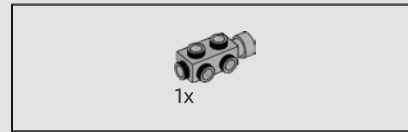
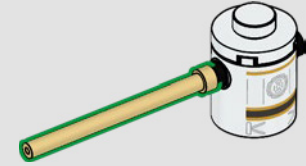
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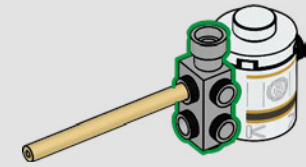
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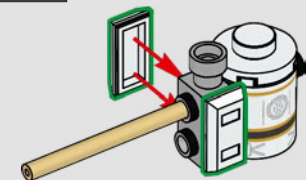
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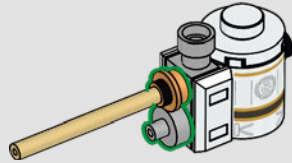


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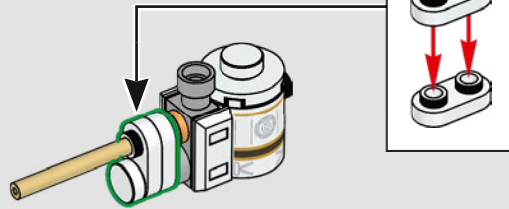




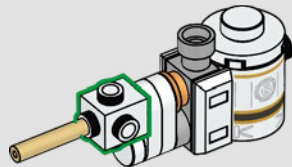
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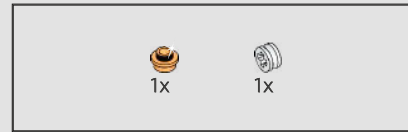
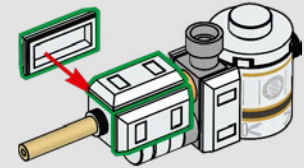
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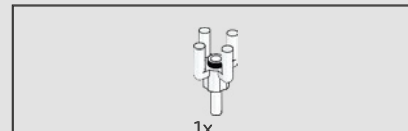
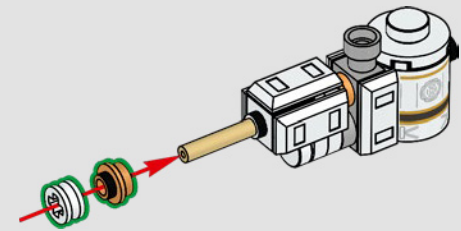
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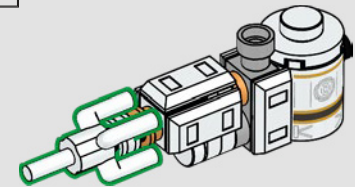
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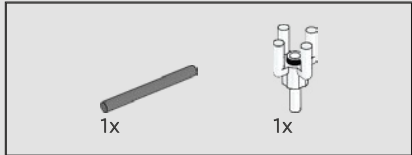
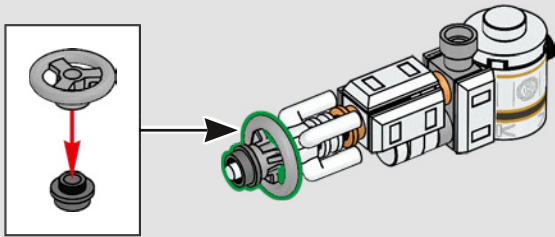


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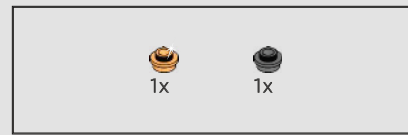
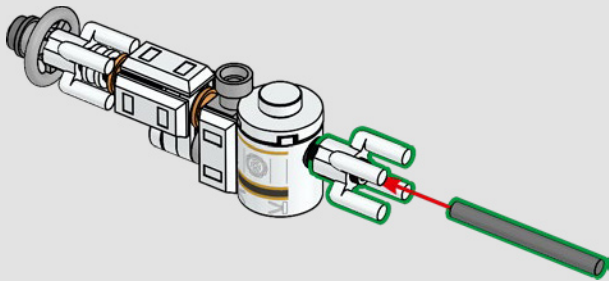




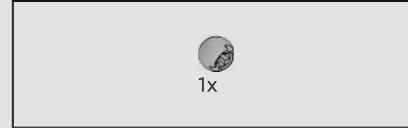
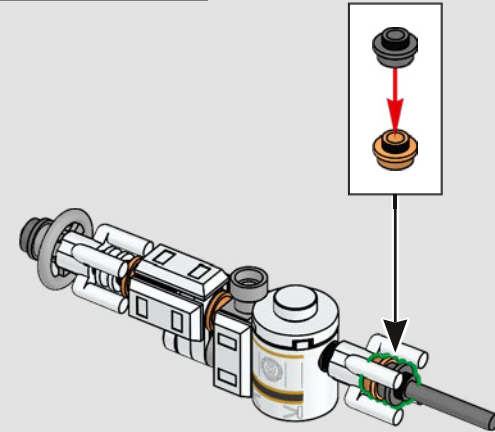
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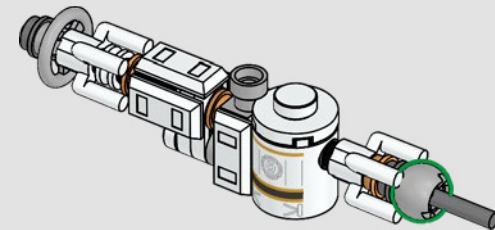
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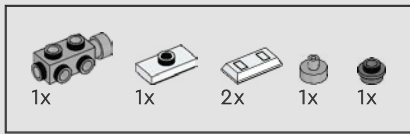


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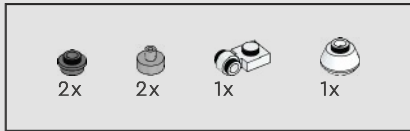
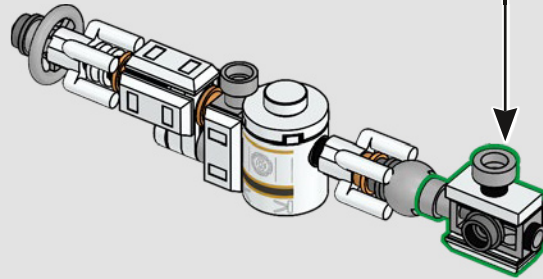
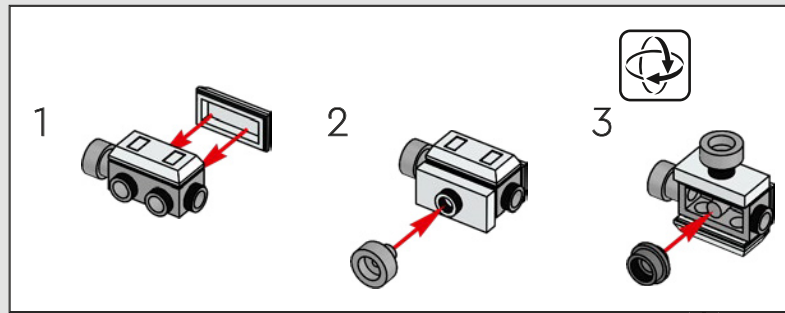


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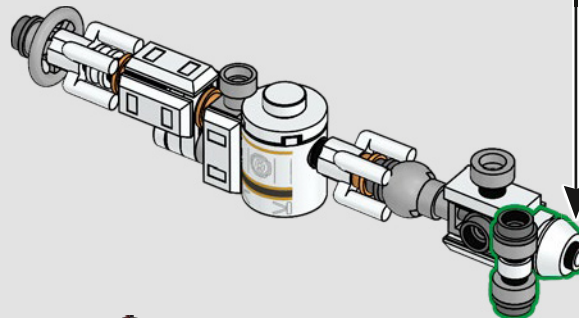
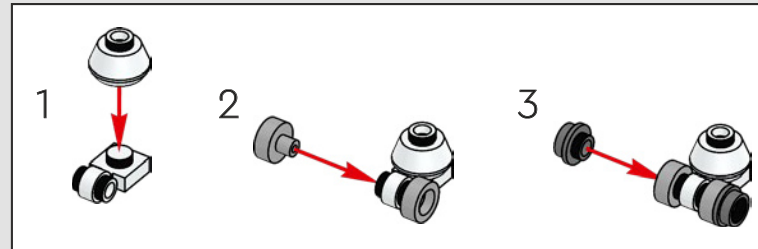


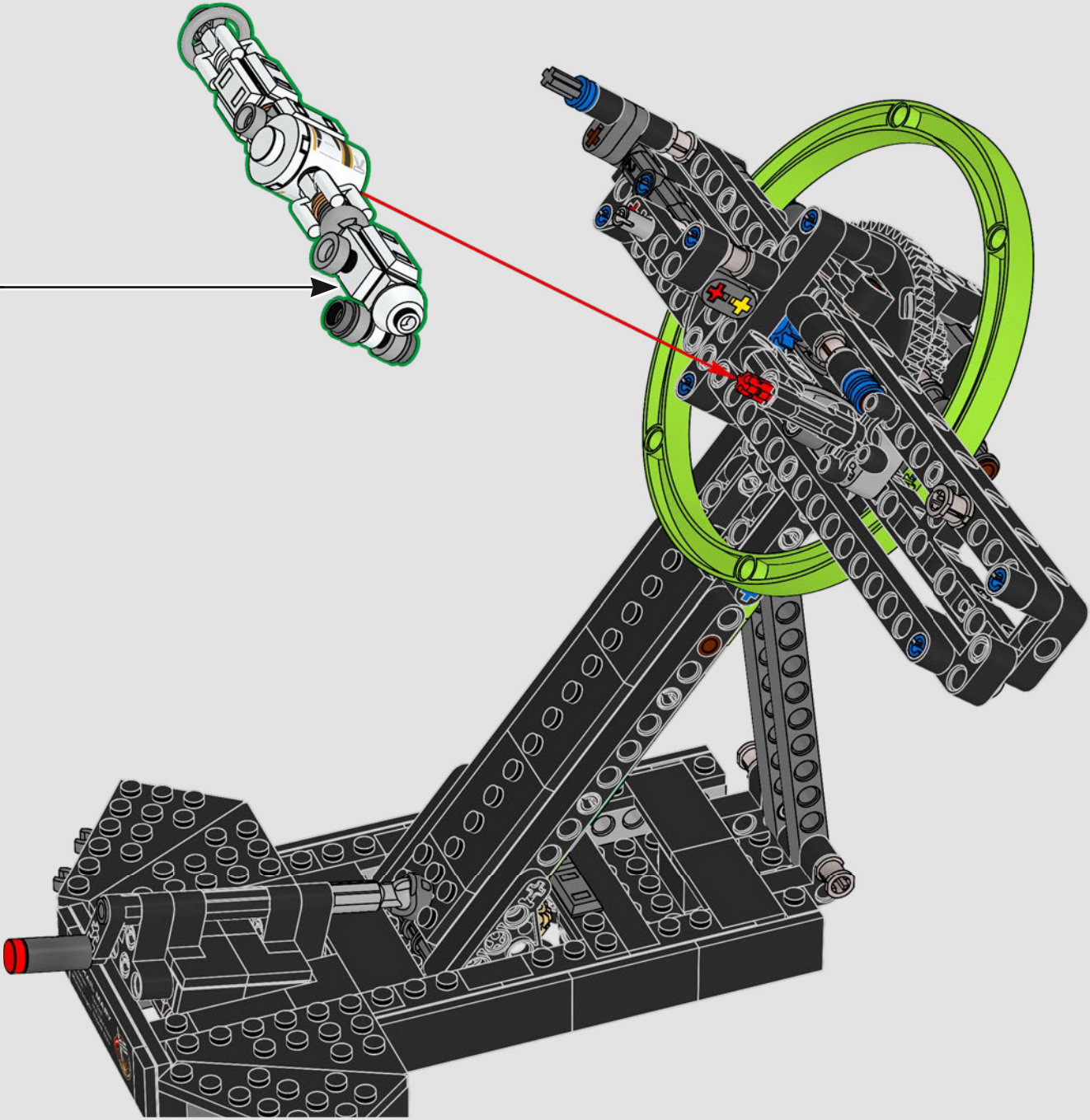


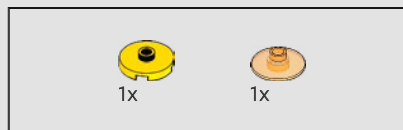
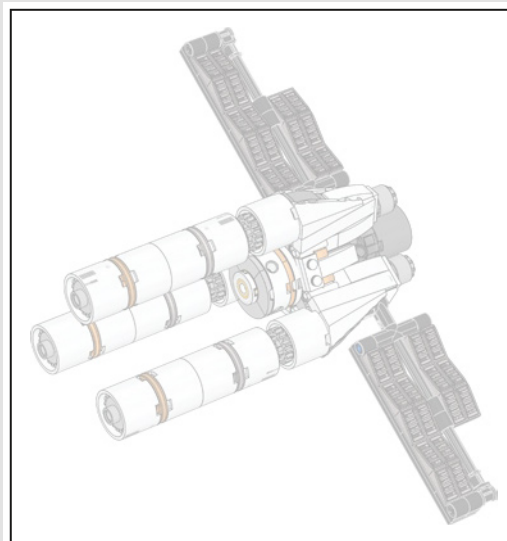
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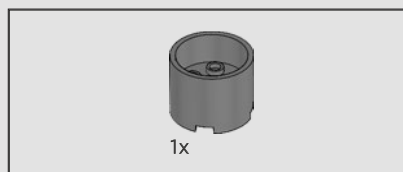
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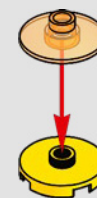


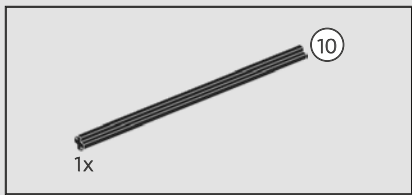


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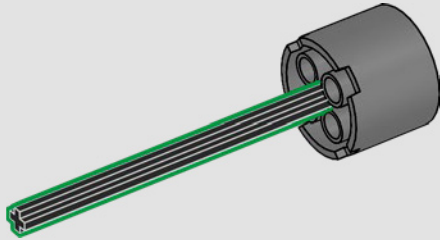


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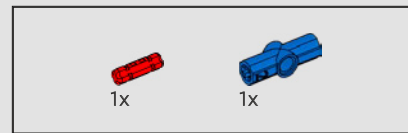
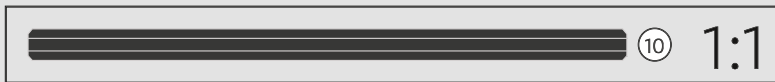
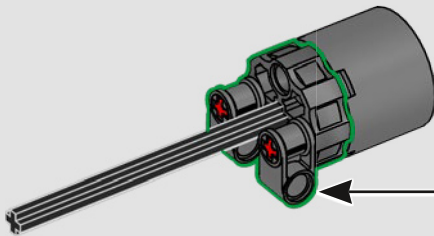
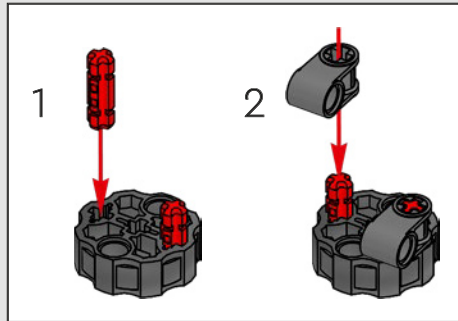




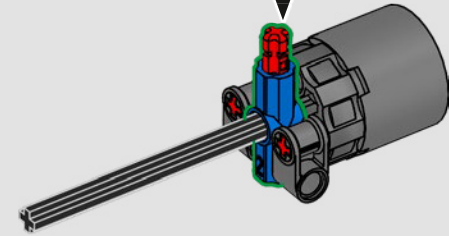
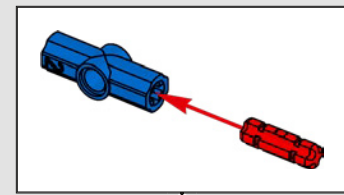
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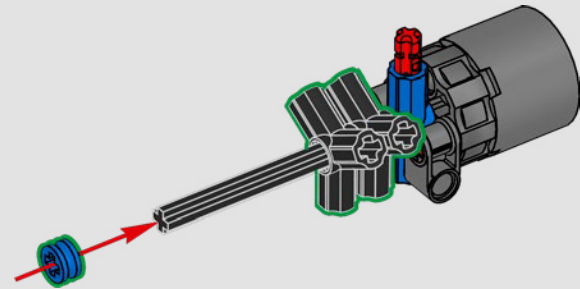
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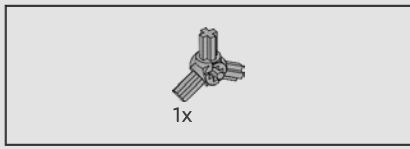


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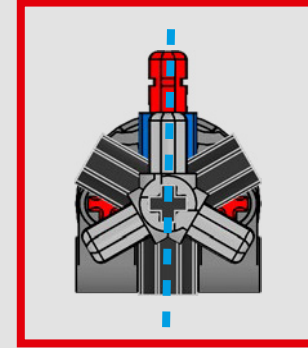
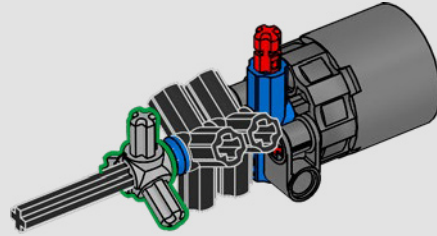


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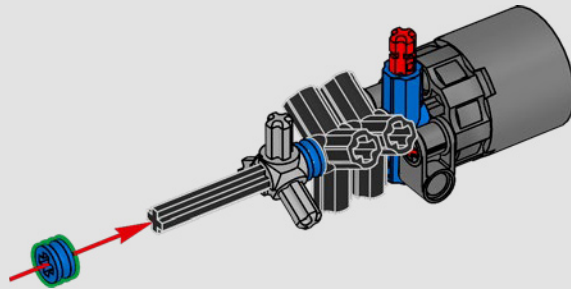


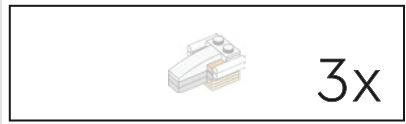


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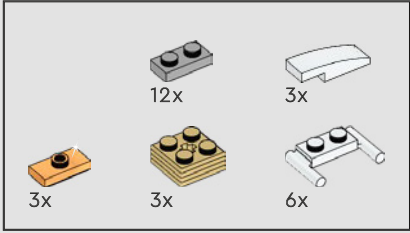


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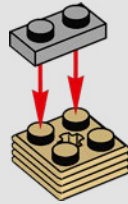


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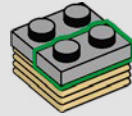


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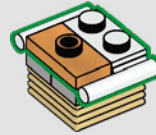
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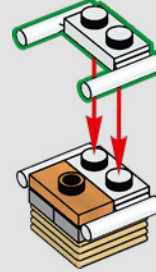
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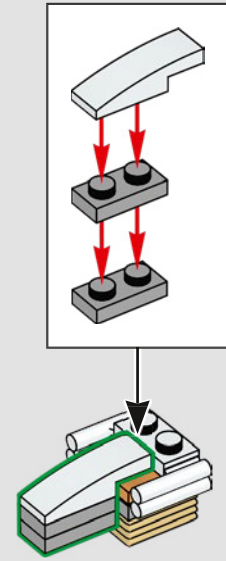
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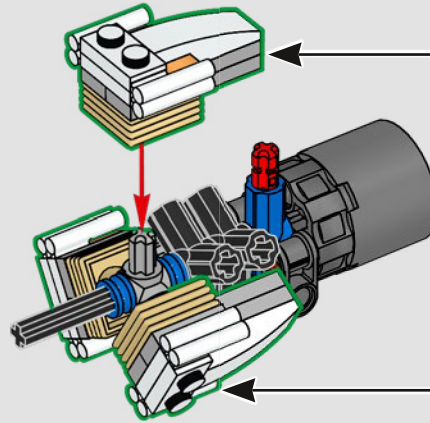
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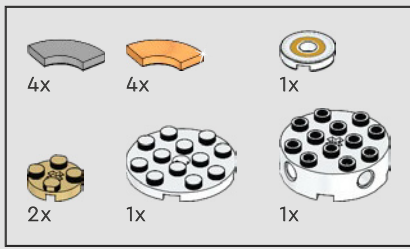


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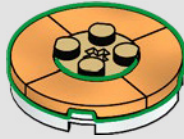


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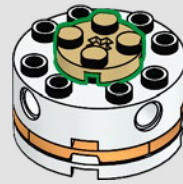
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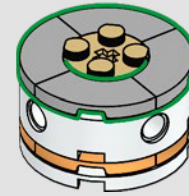
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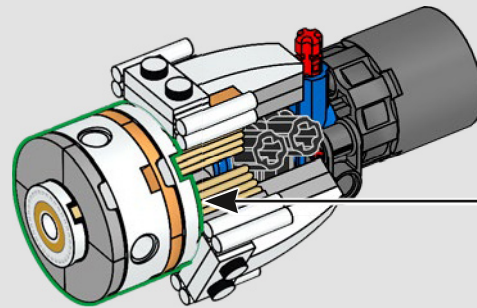
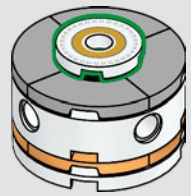
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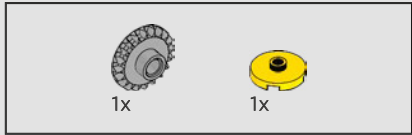
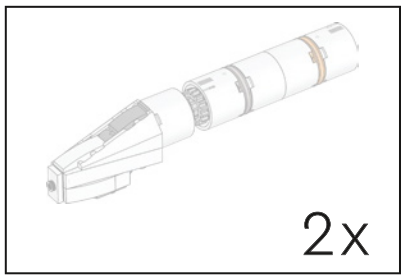


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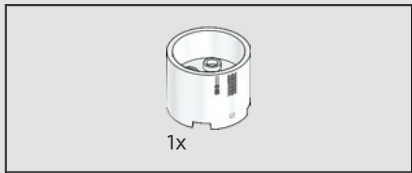
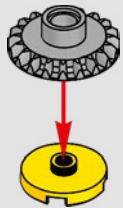


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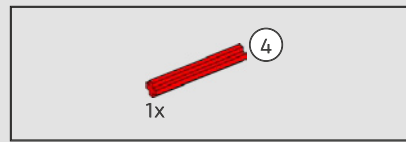




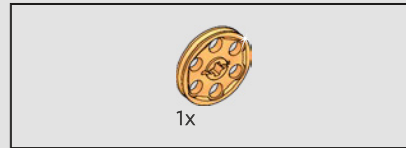
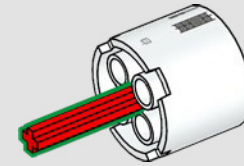
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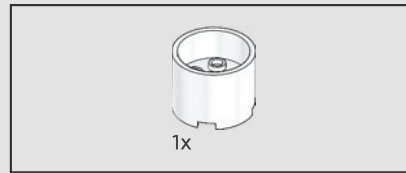
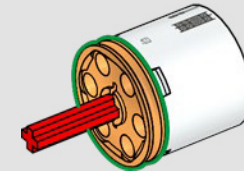
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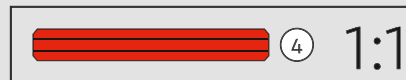
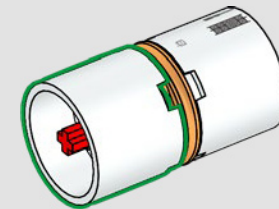
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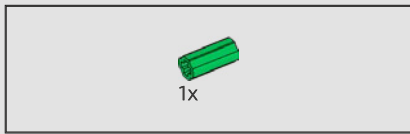


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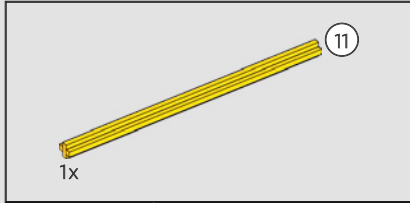
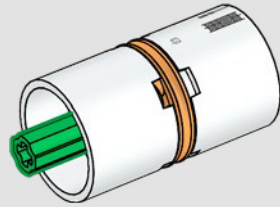


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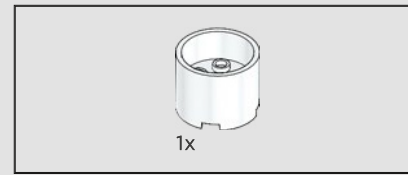
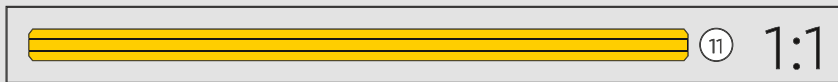
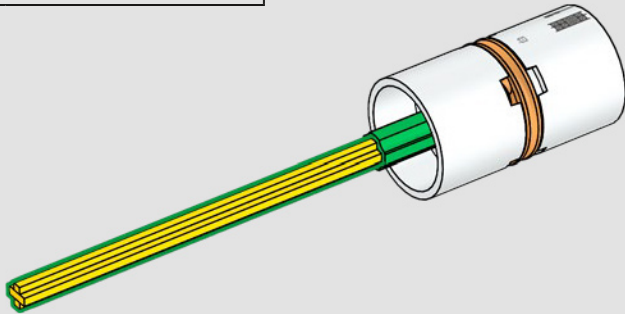




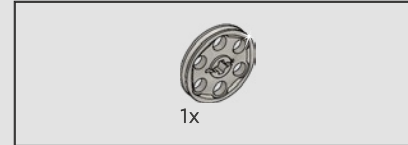
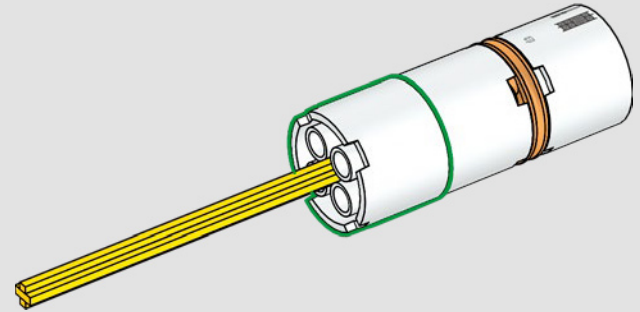
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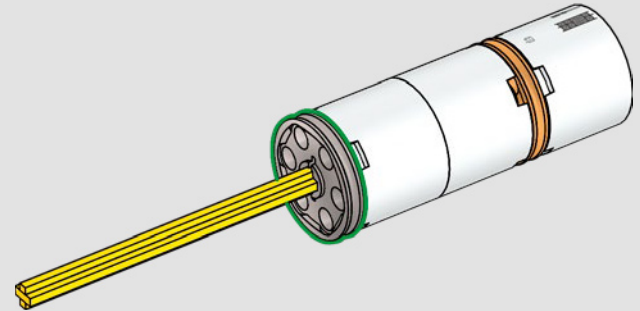
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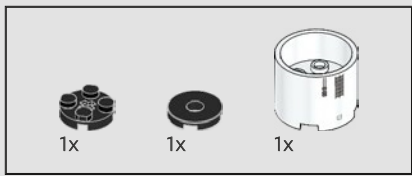


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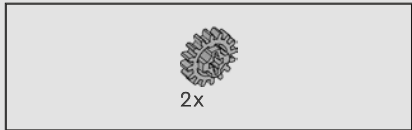
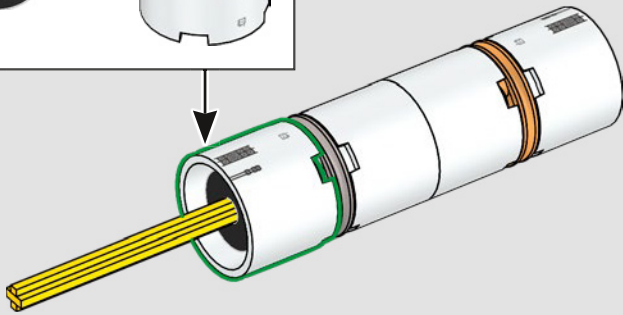
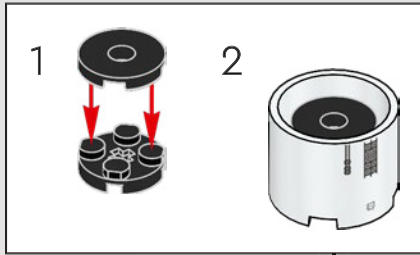


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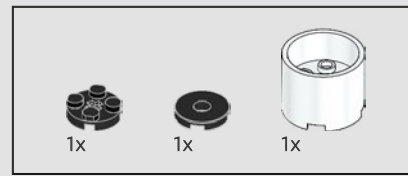
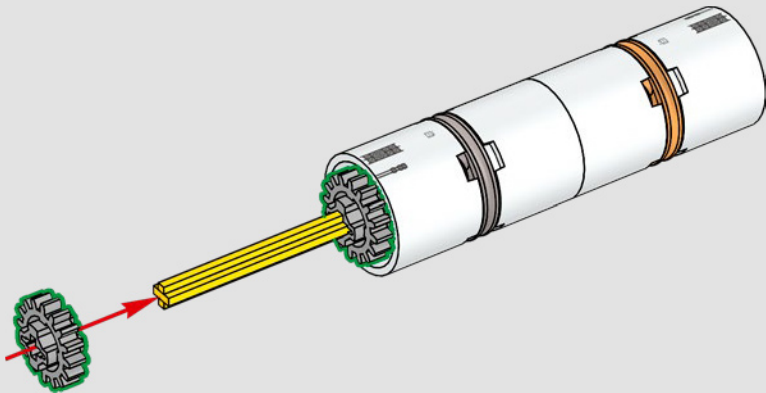




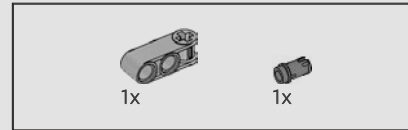
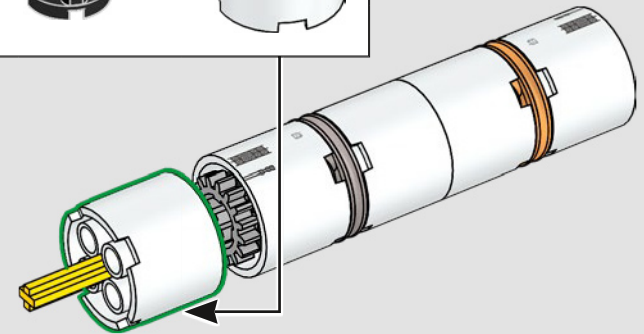
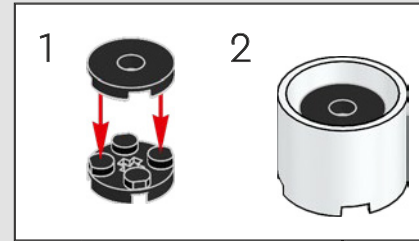
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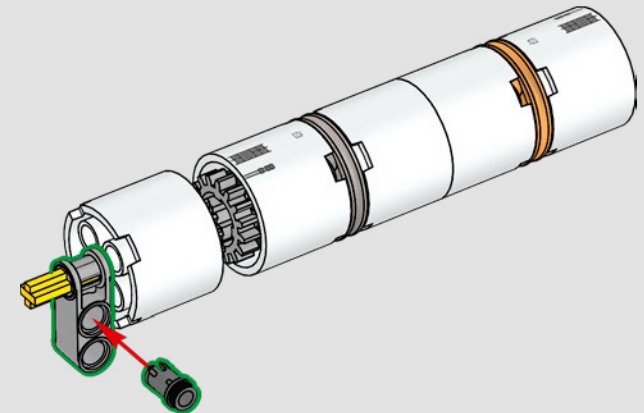
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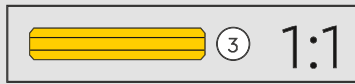
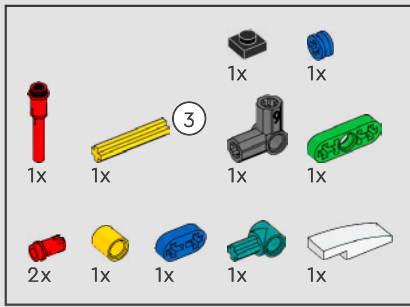


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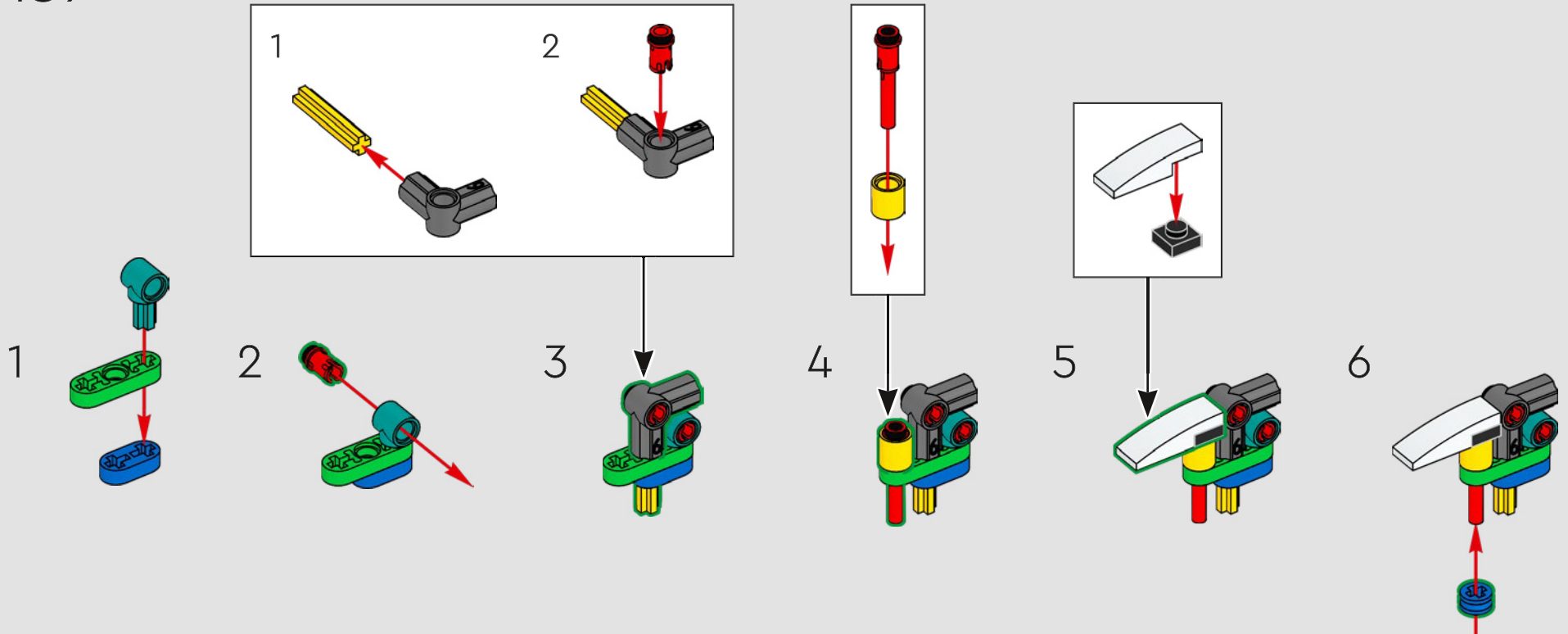


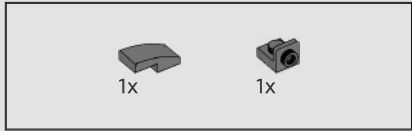
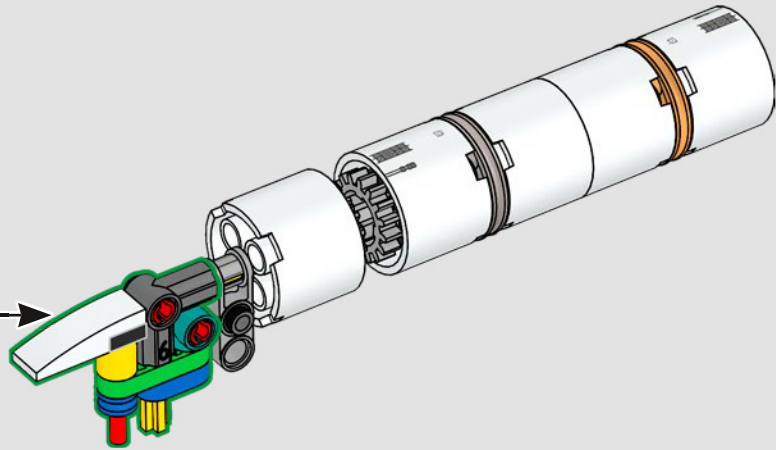
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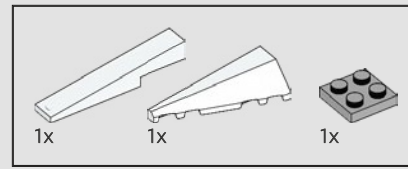
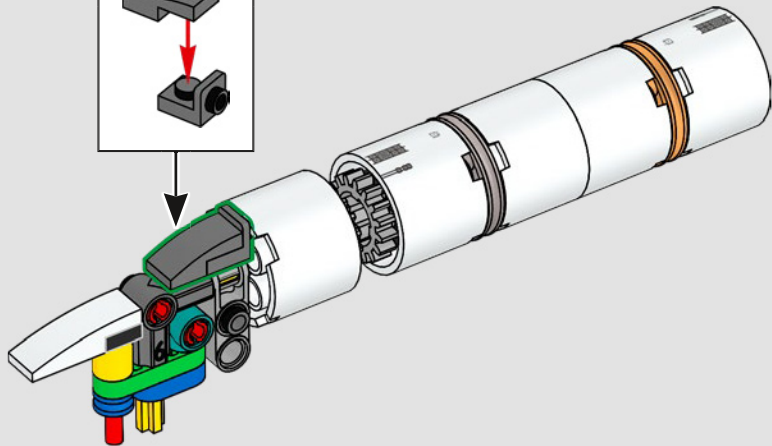
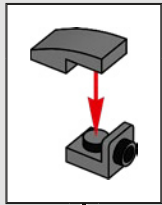


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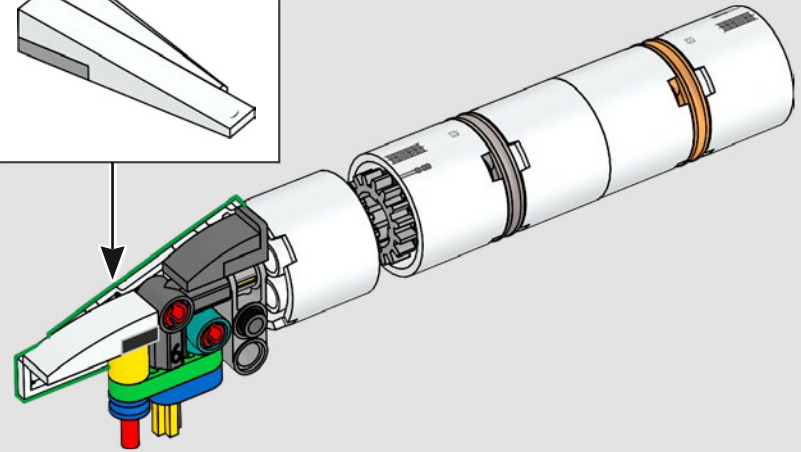
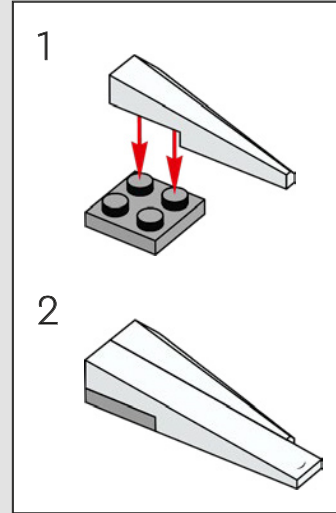


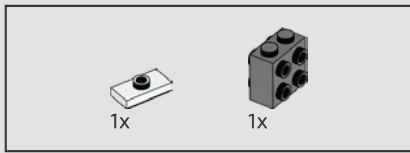


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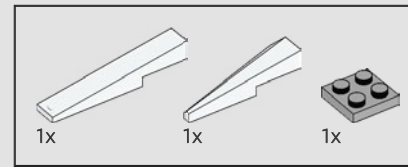
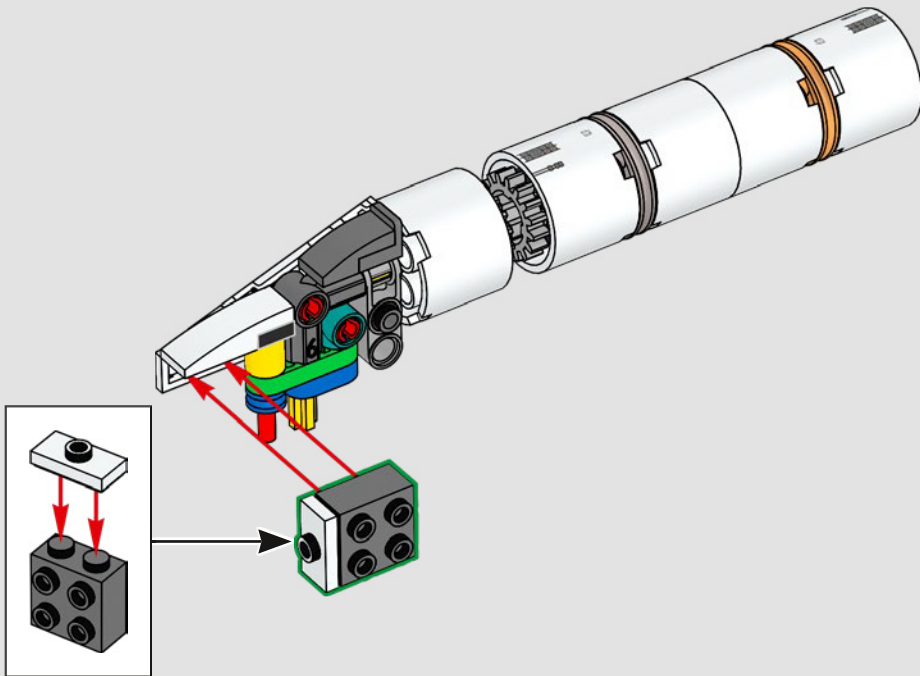


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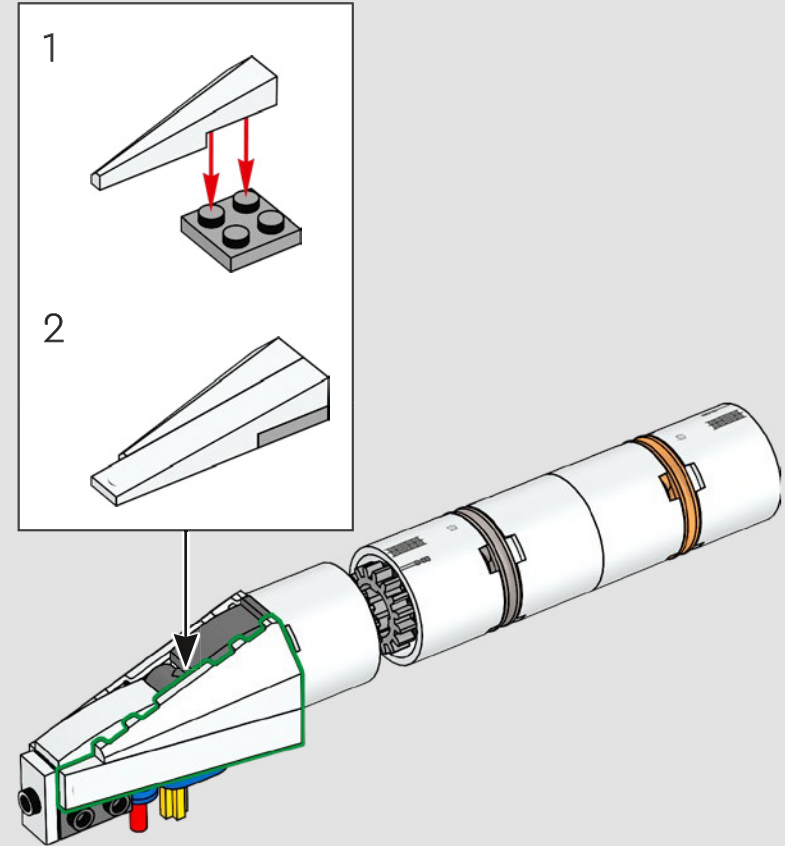


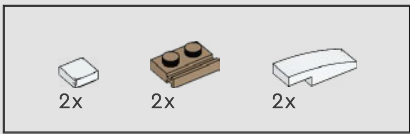


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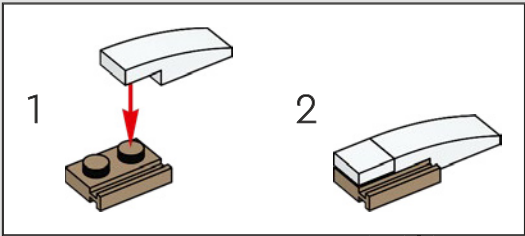


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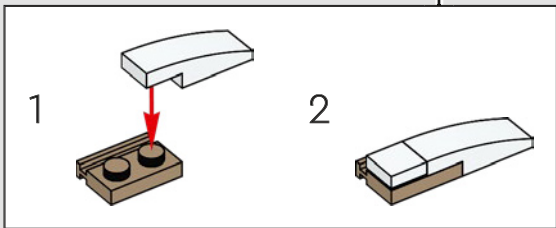
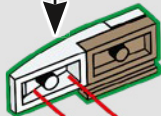
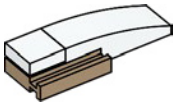




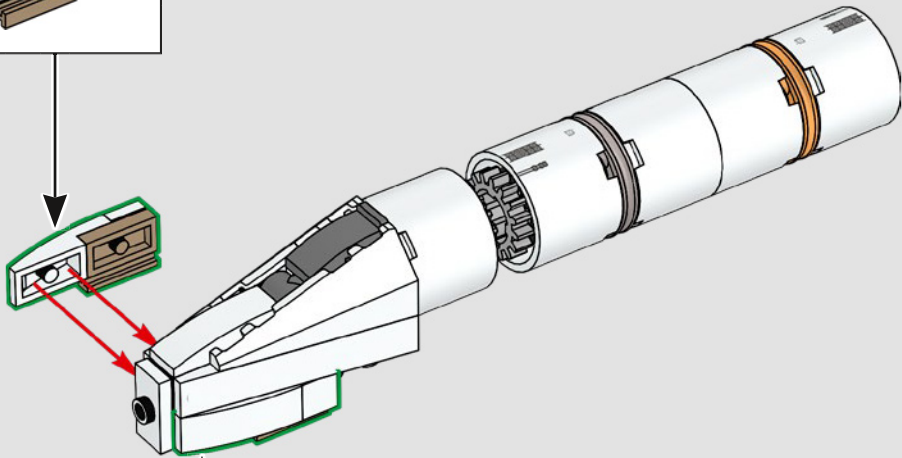
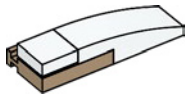
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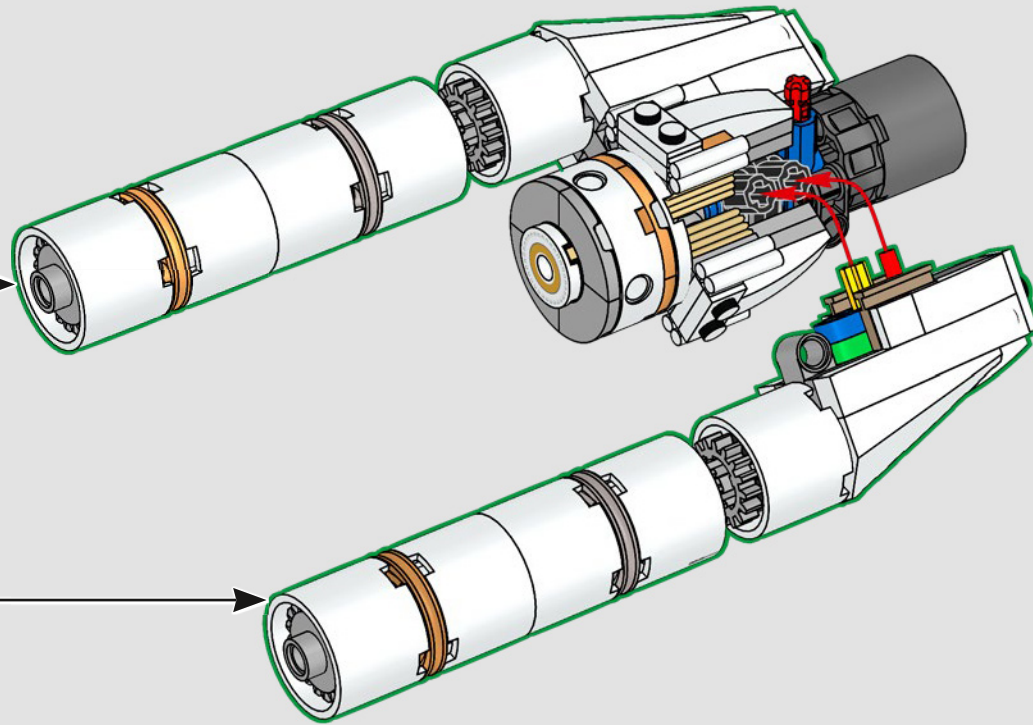
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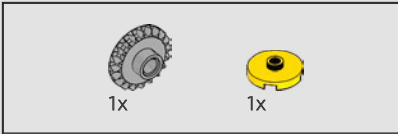
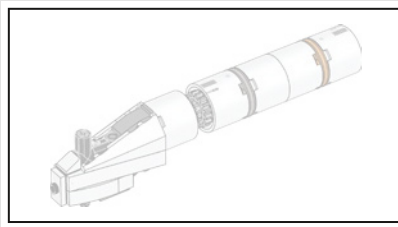
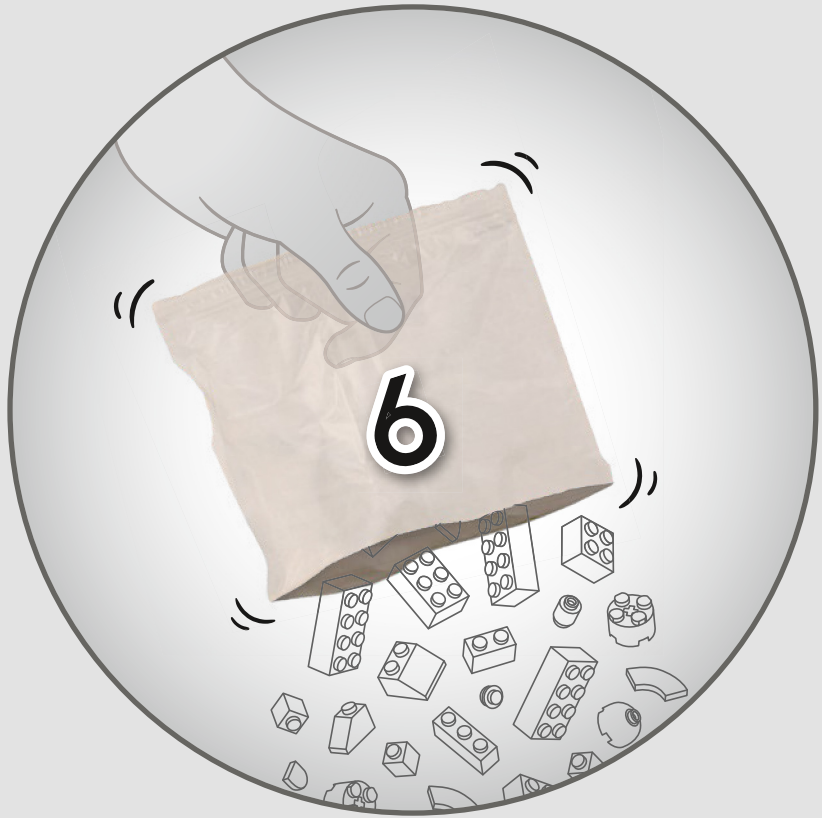


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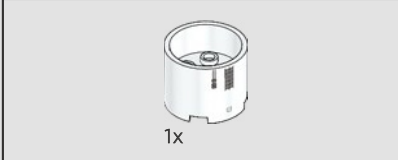
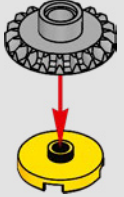


出乎意料的是，为了拯救地球免受吞噬阳光的生物体“星状体”的侵害，“圣母玛利亚号”能够通过将该生物体的能量转化为威力强大的火箭燃料来飞行。

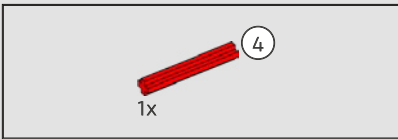




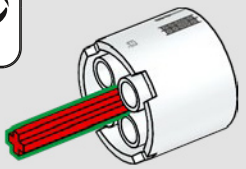
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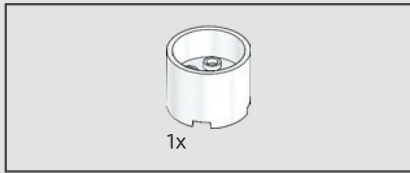
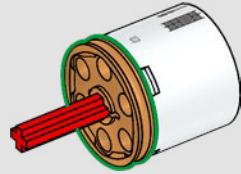


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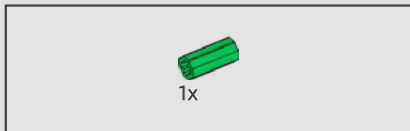
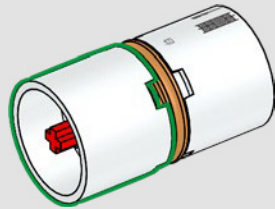




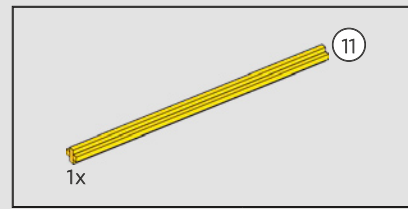
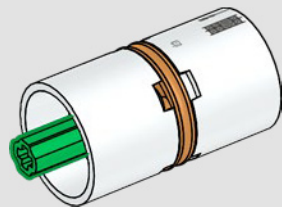
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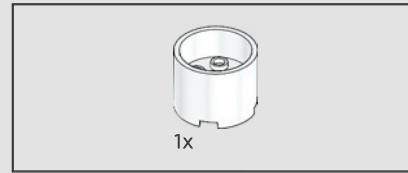
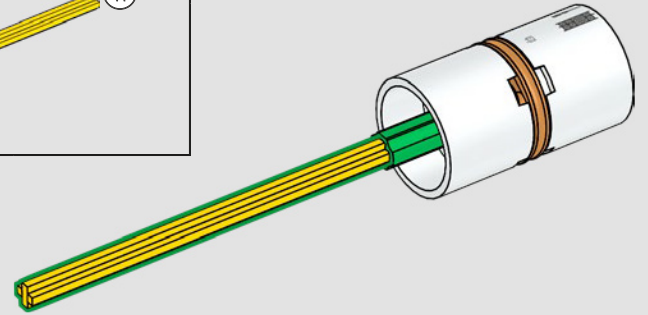
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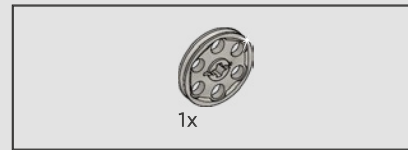
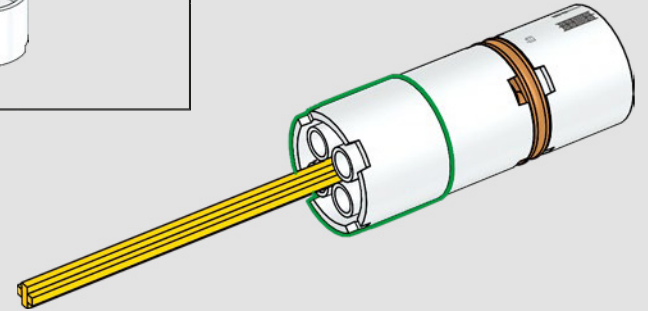
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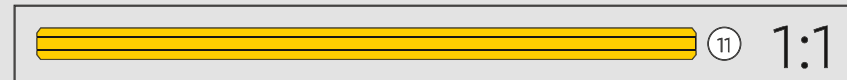
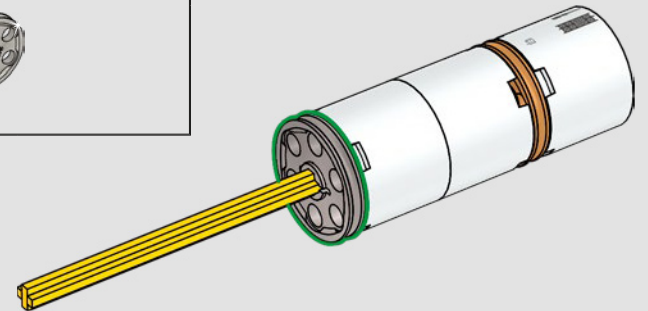
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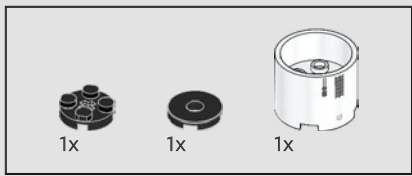


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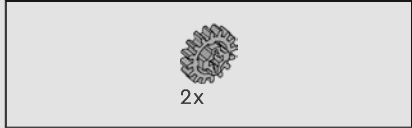
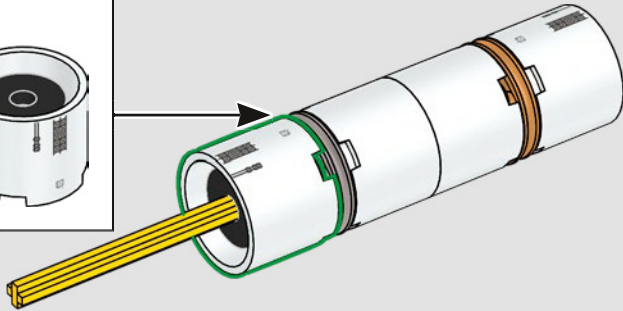
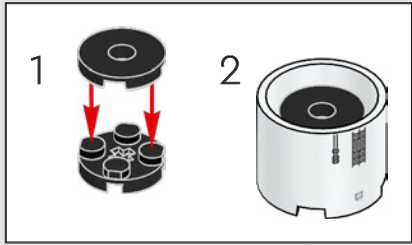


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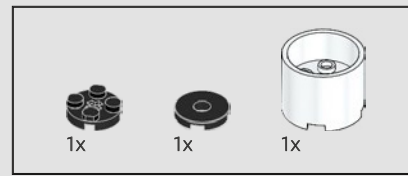
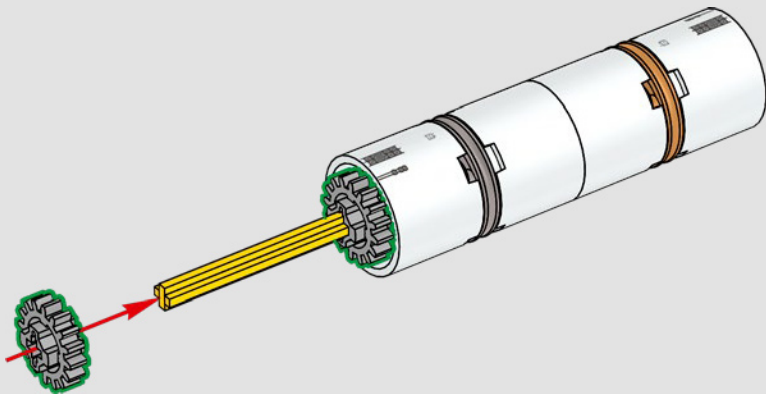




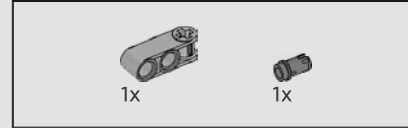
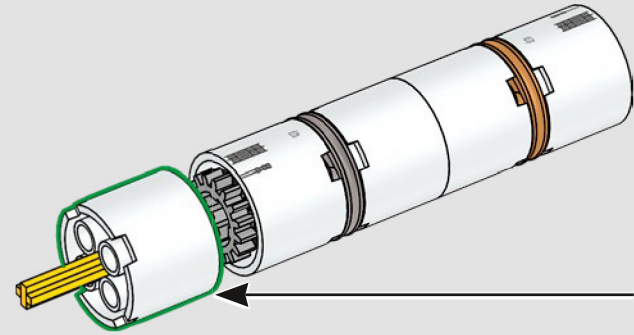
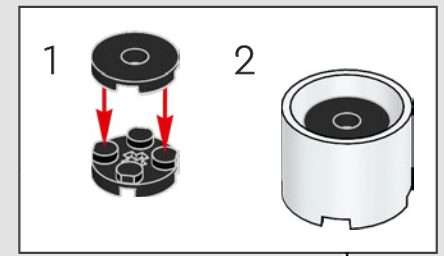
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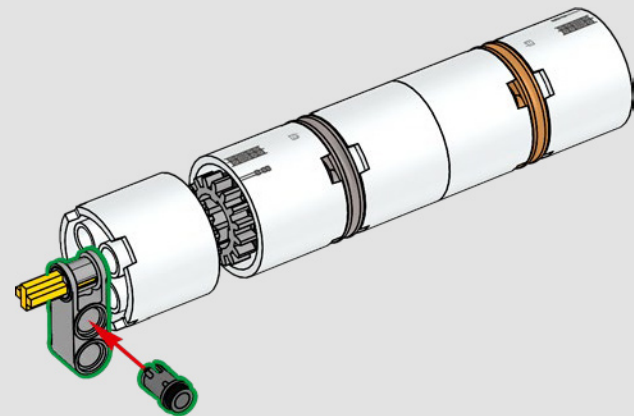
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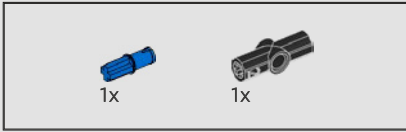
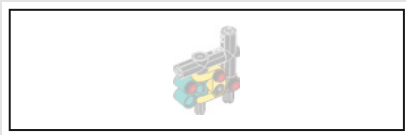


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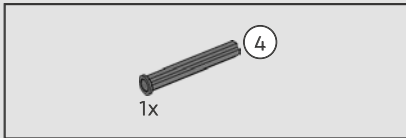
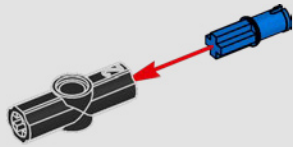


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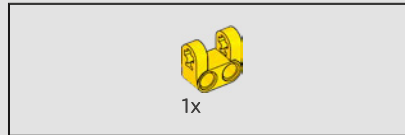
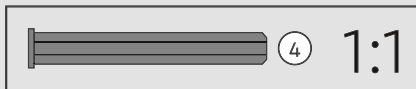
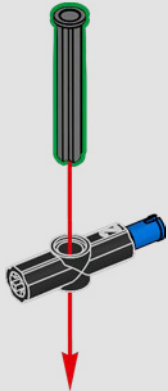




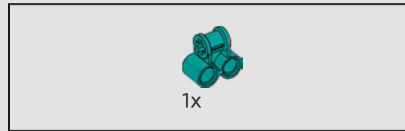
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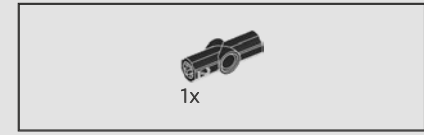
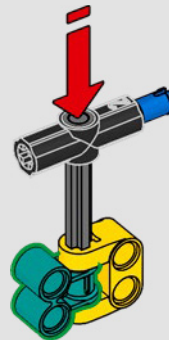
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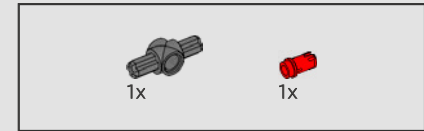
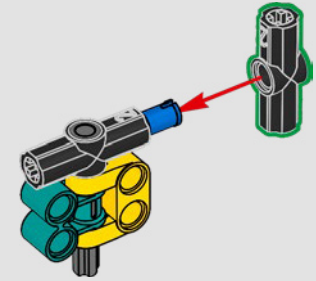
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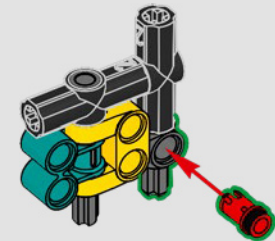
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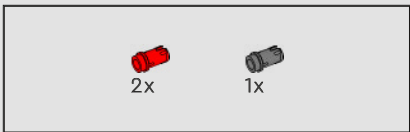


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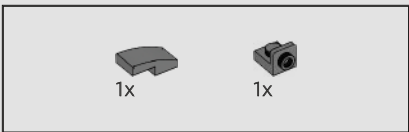
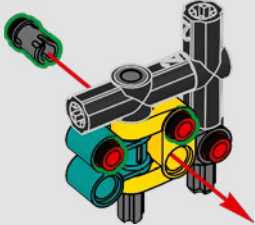


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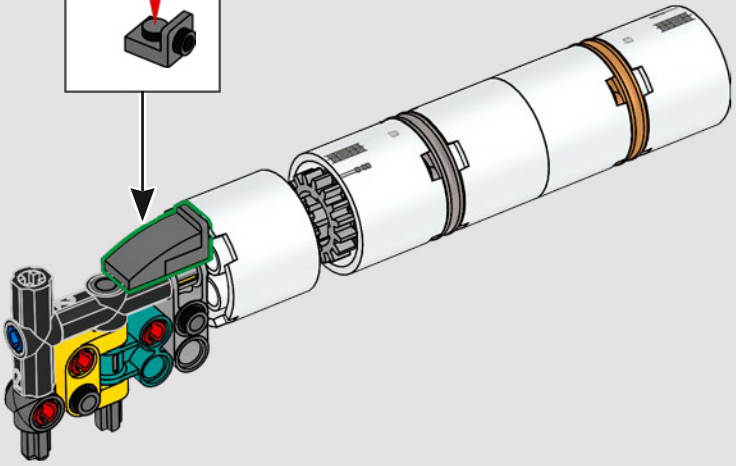
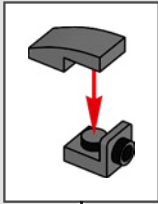
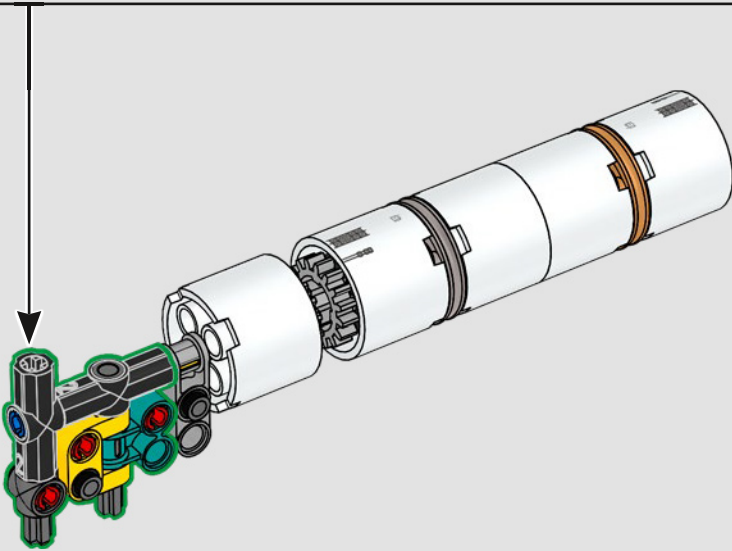


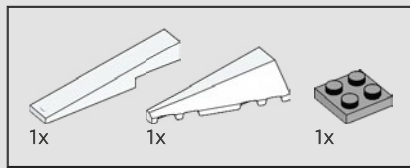
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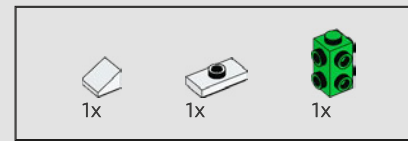
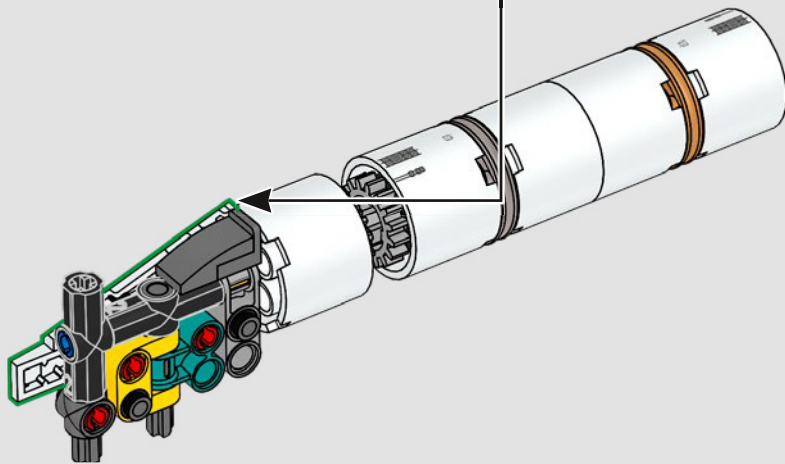
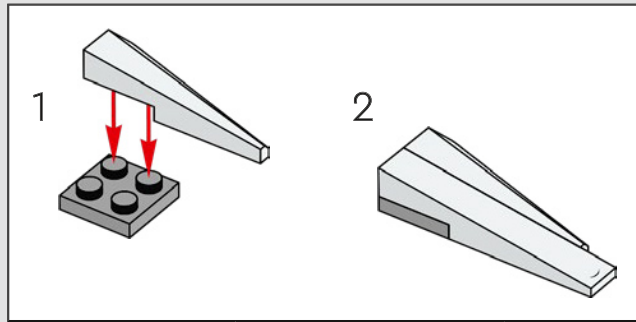
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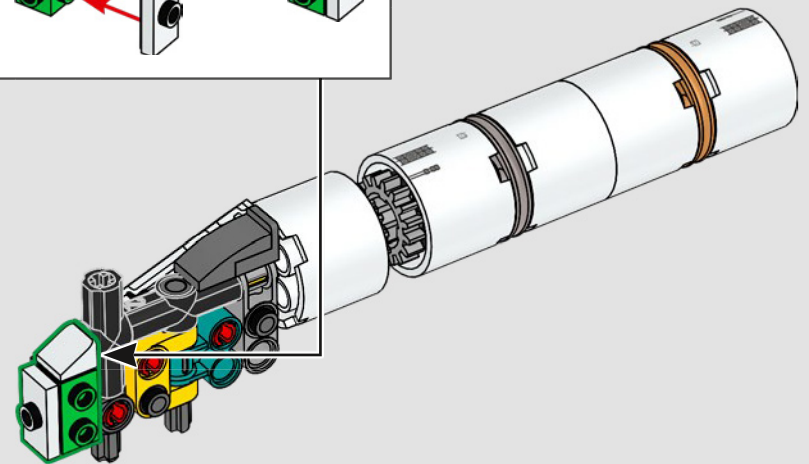
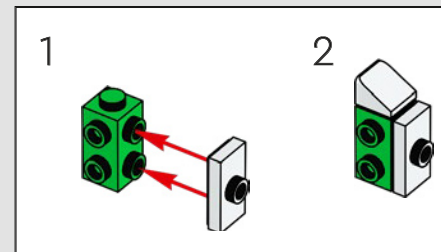


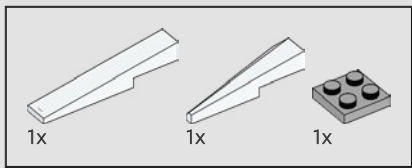


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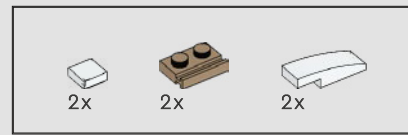
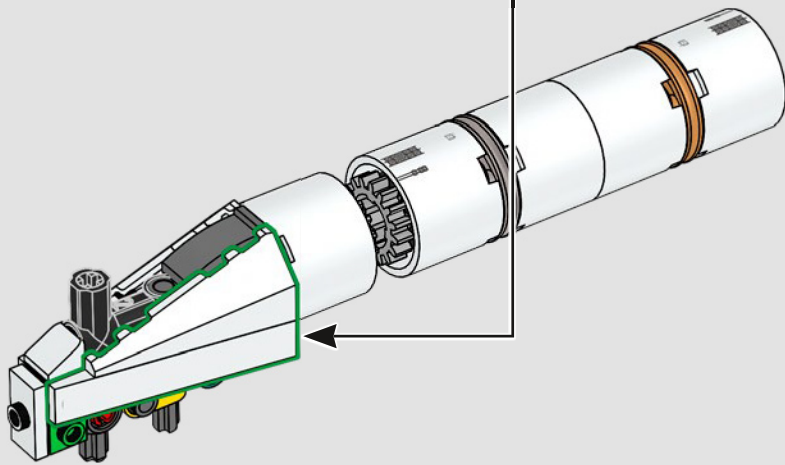
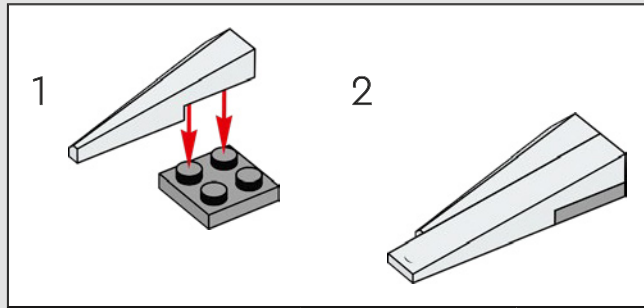


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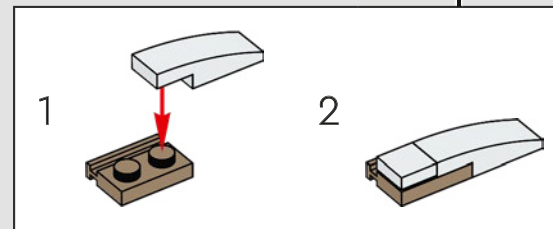
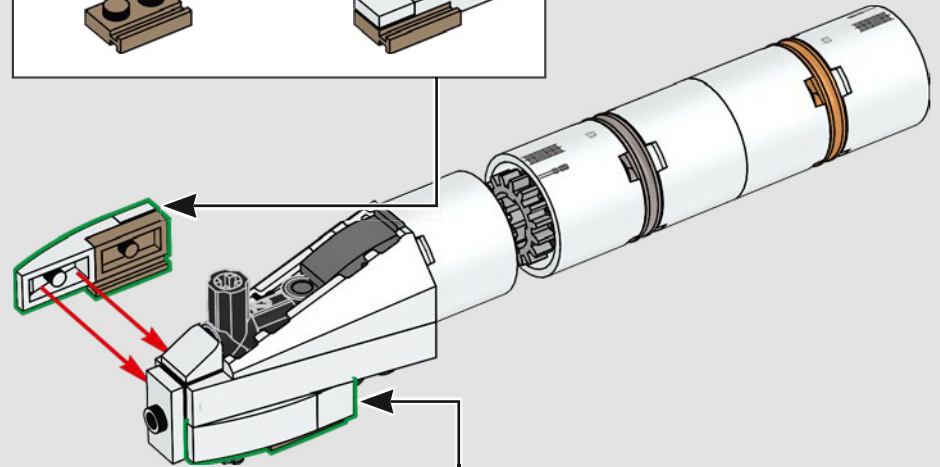
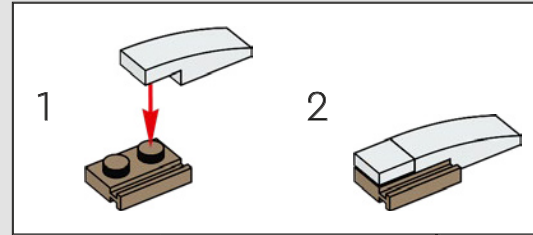




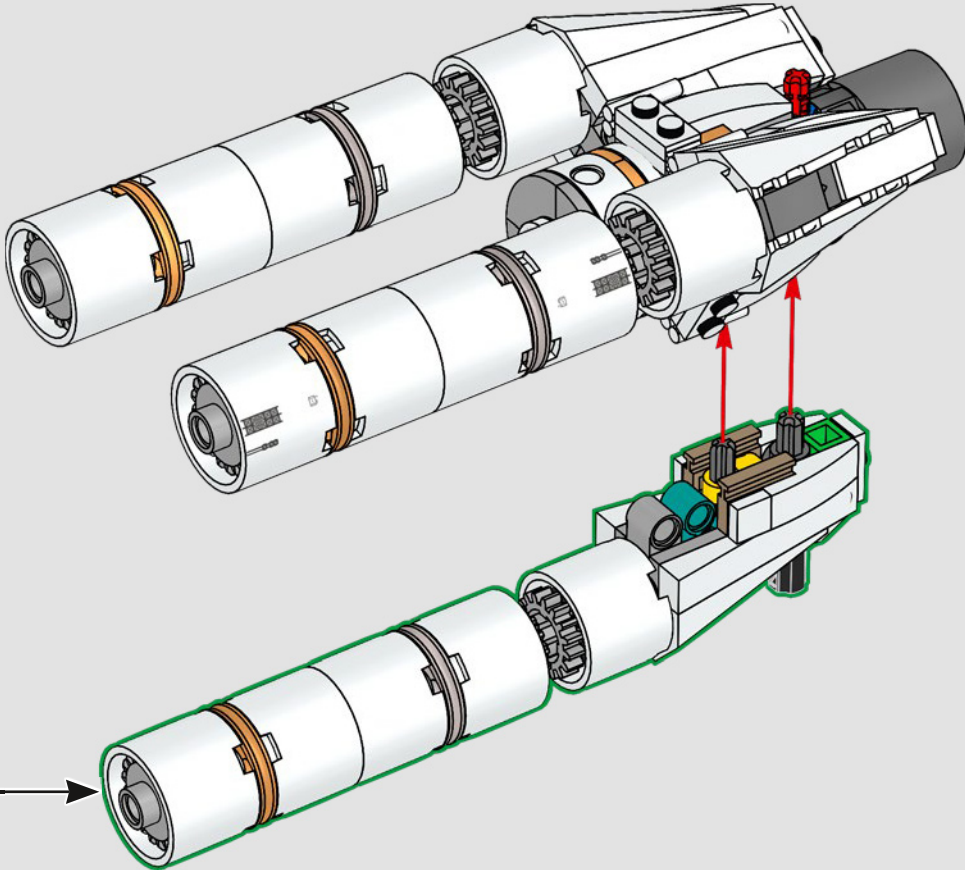
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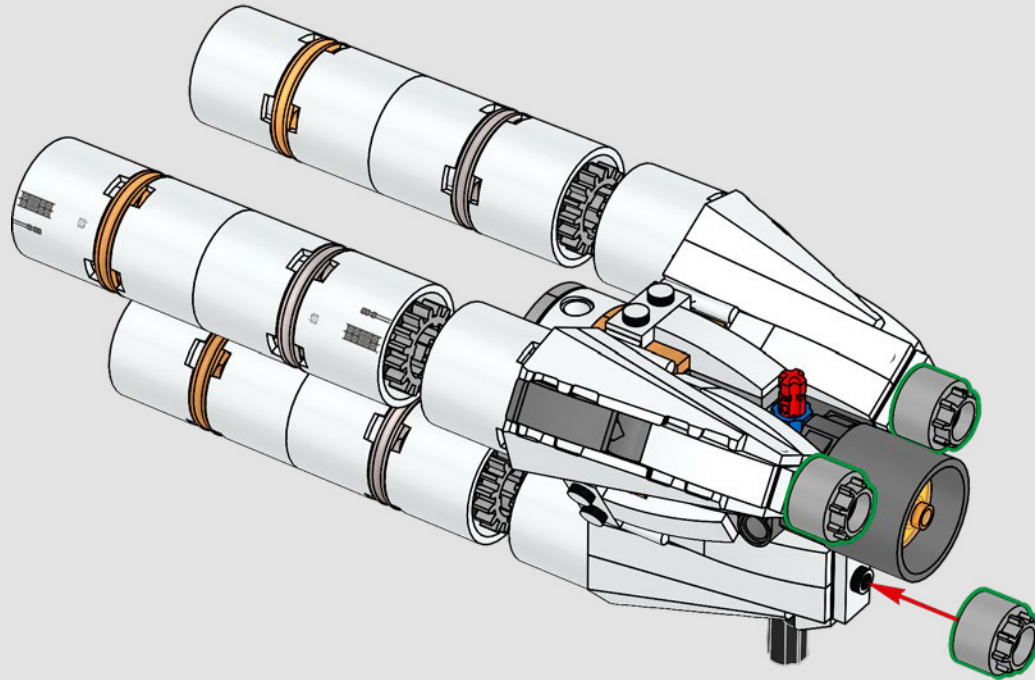
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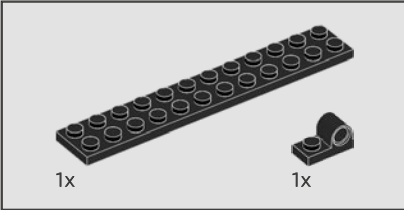
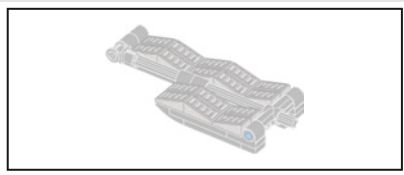




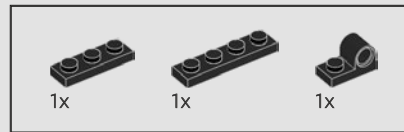
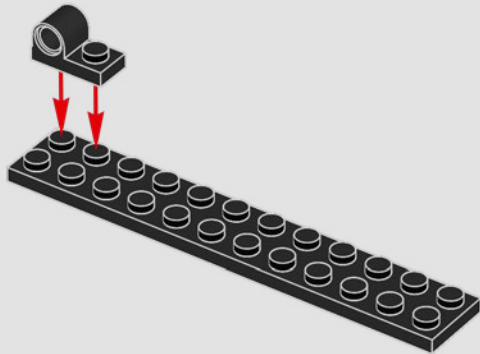
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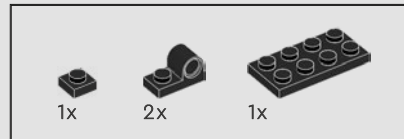
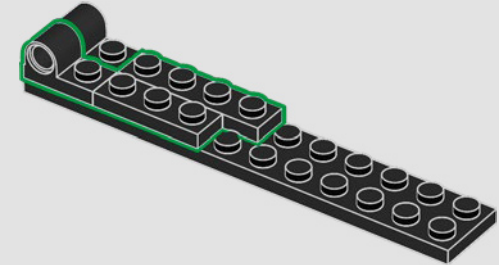




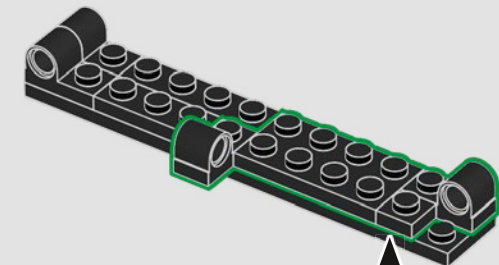
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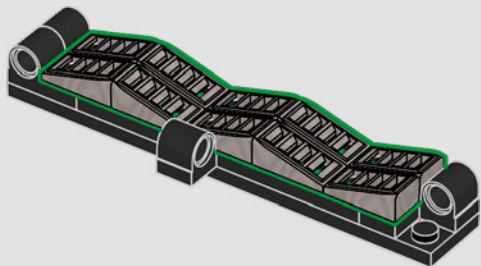
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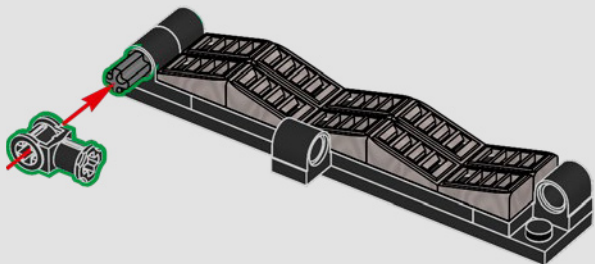


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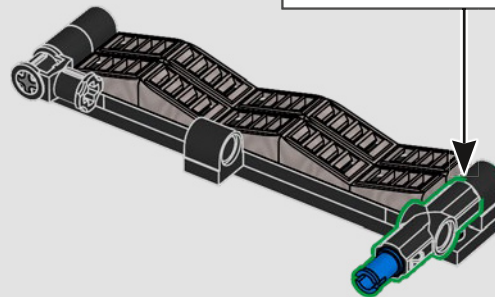
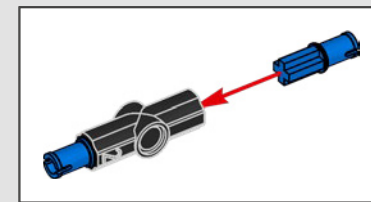


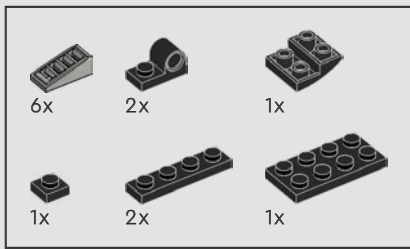
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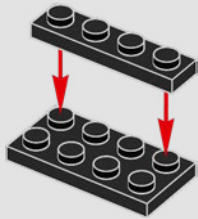
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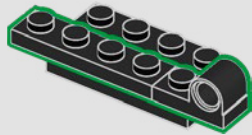


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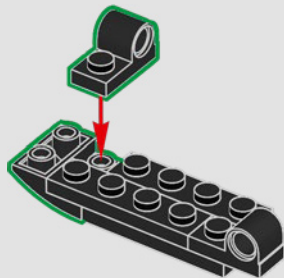
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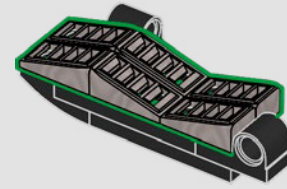
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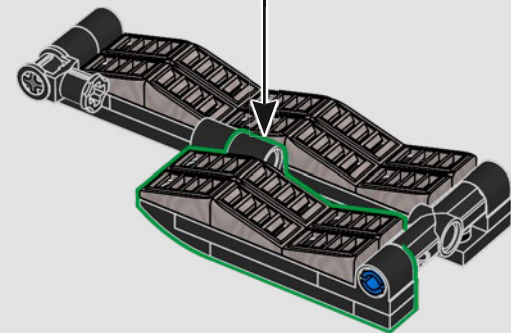
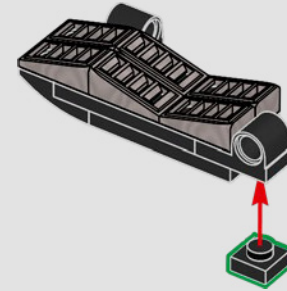
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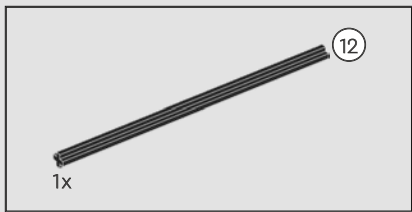


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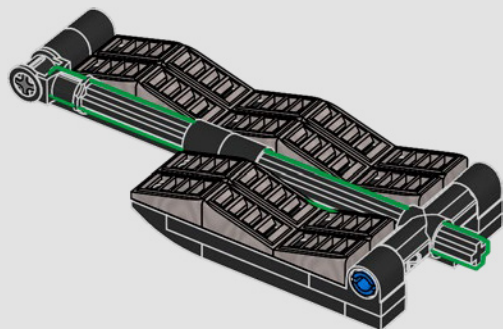


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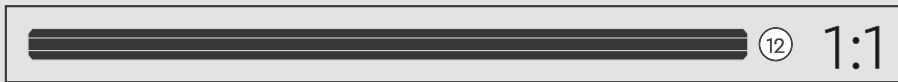


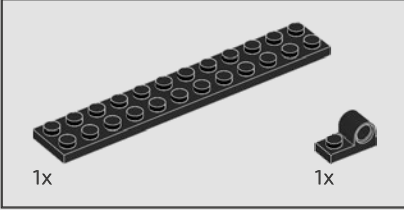
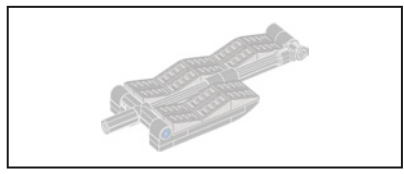


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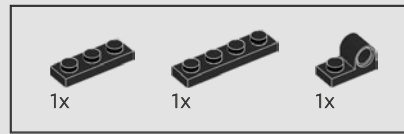
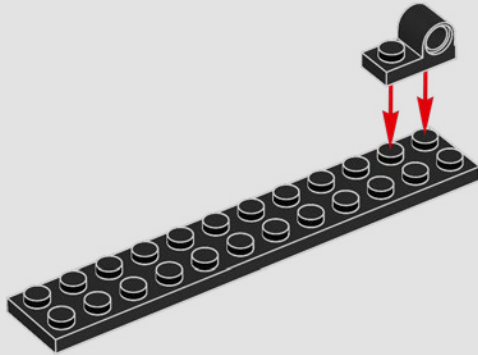


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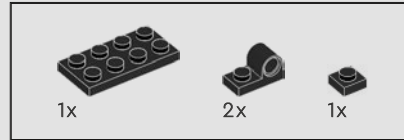
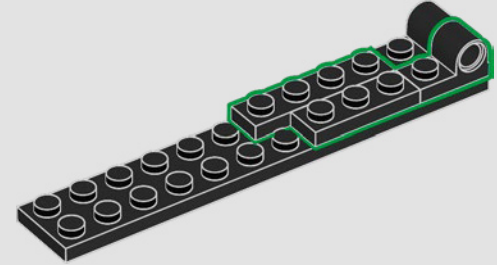




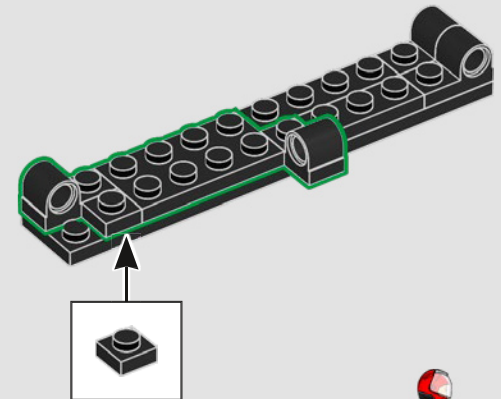
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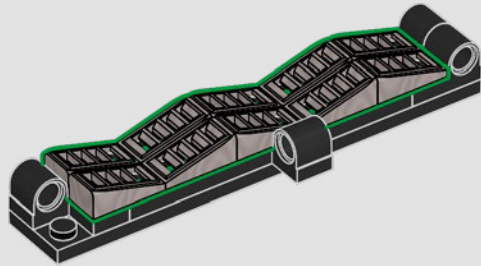
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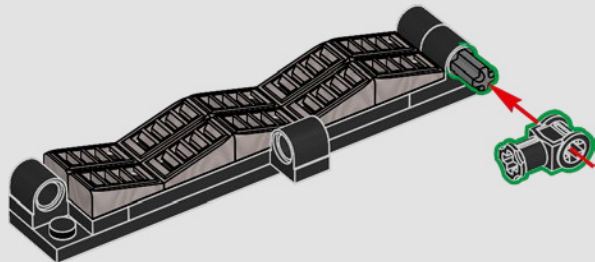


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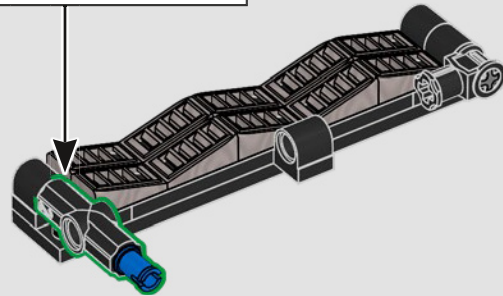
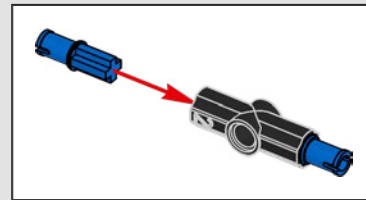


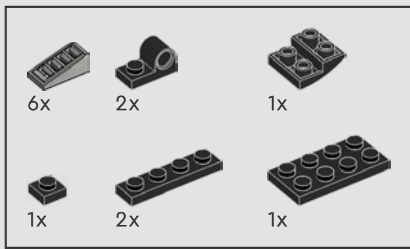
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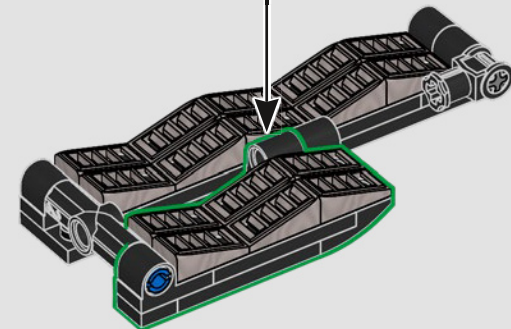
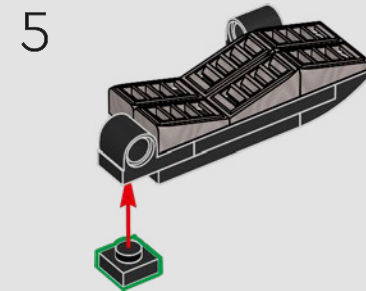
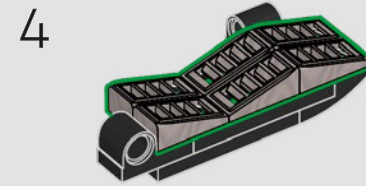
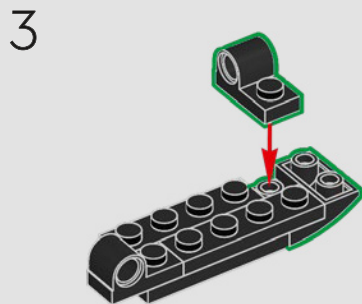
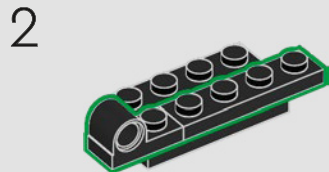
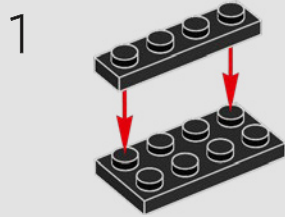
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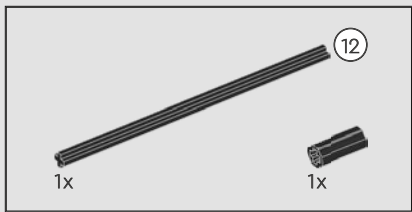
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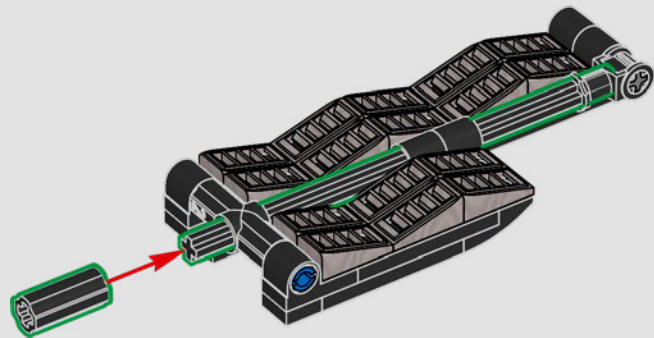


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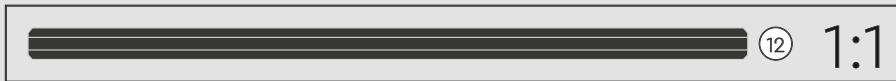
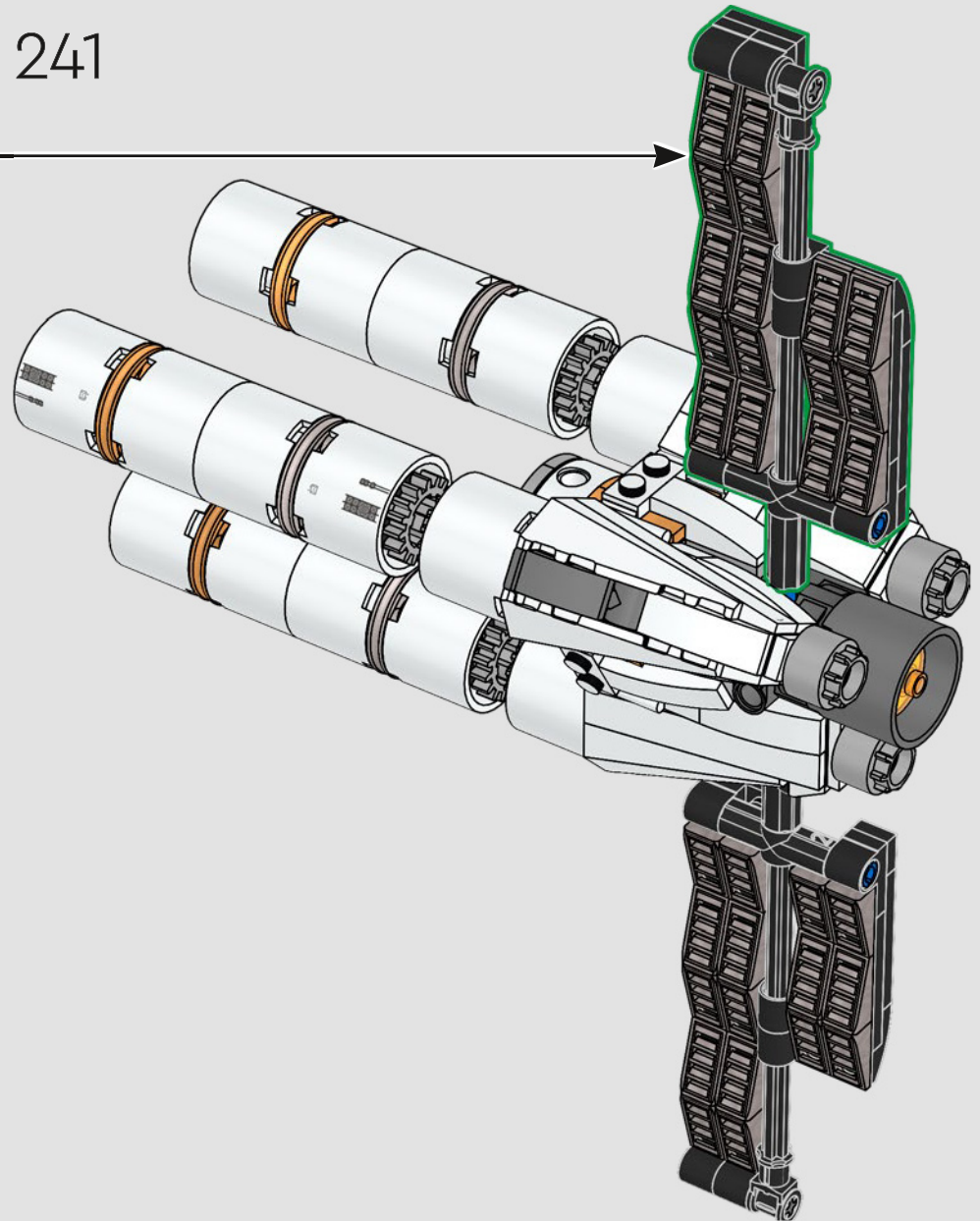




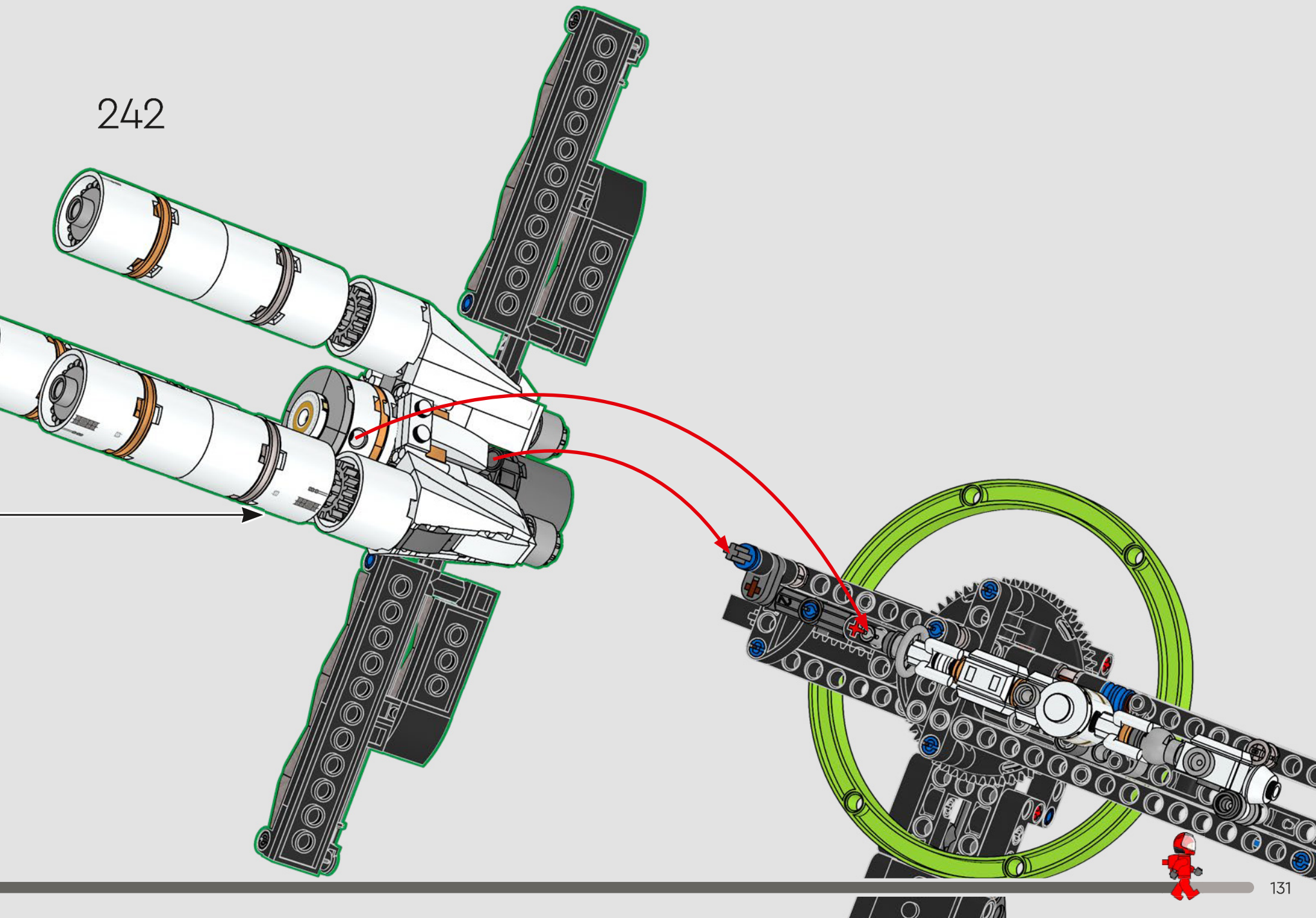
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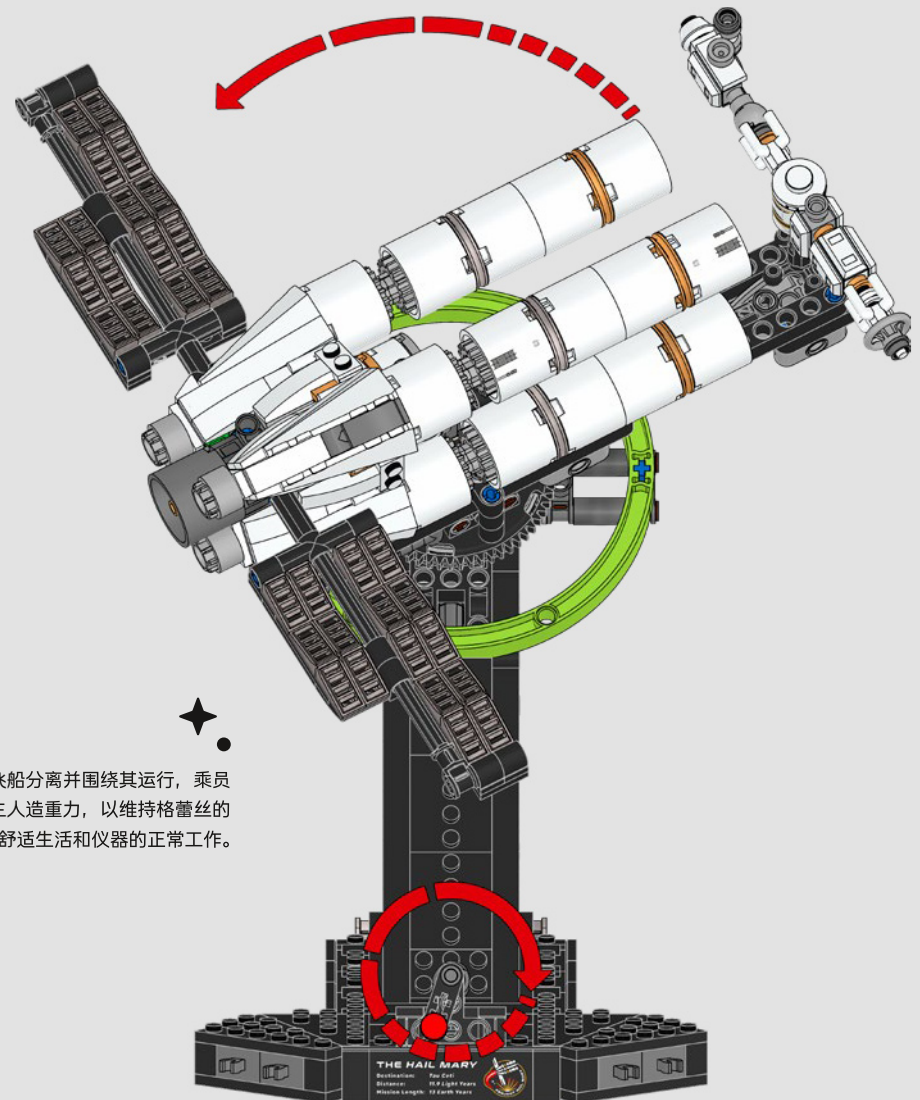
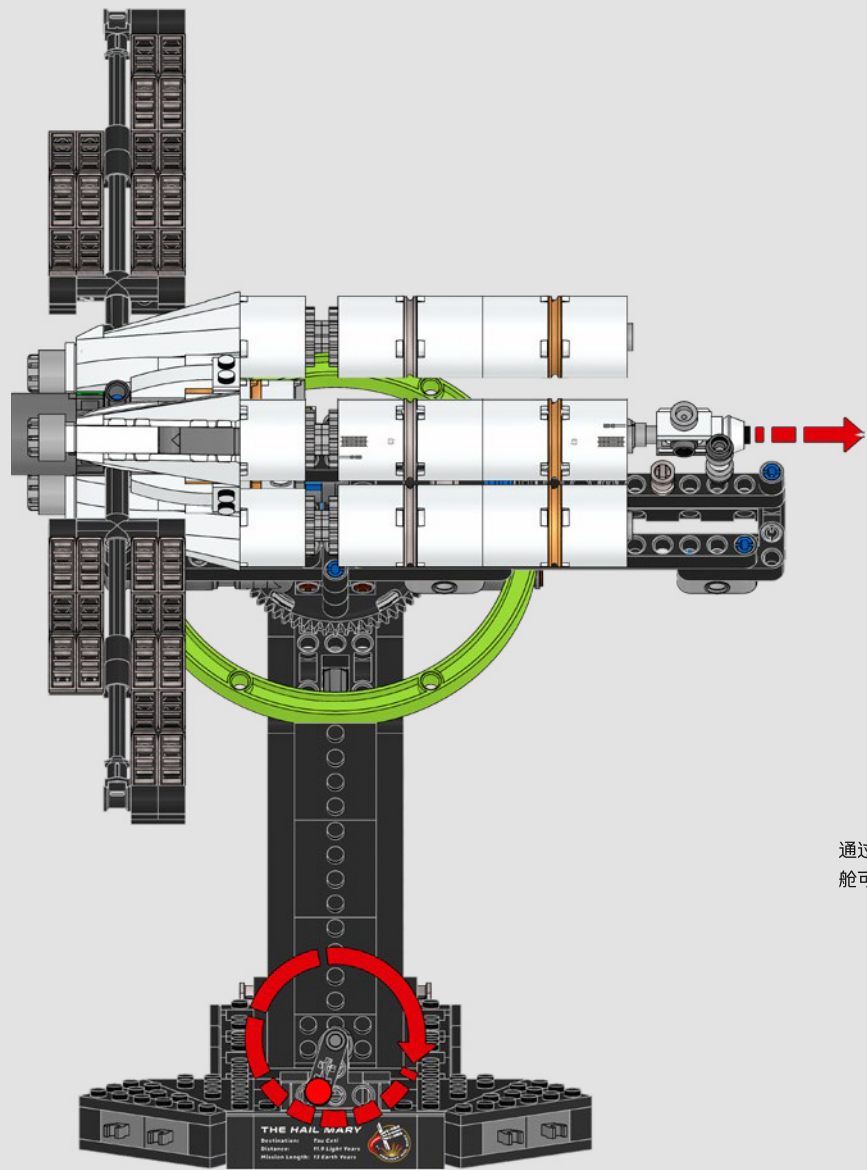


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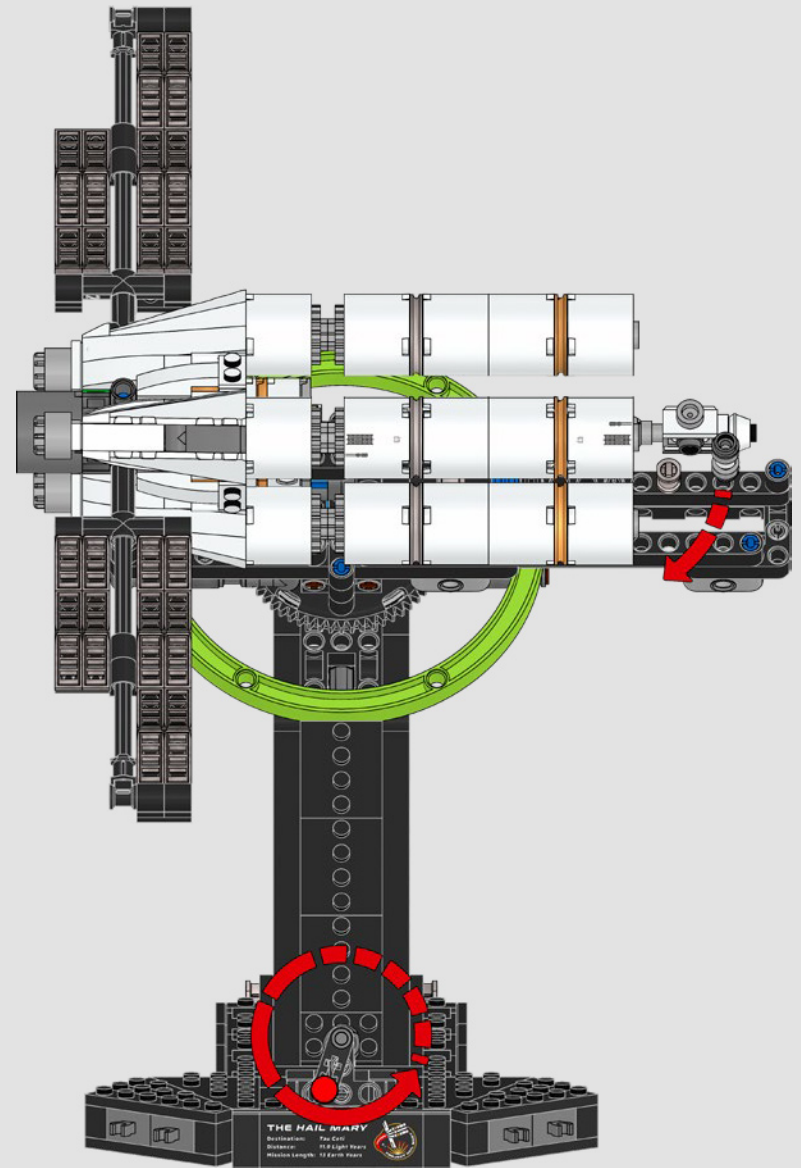
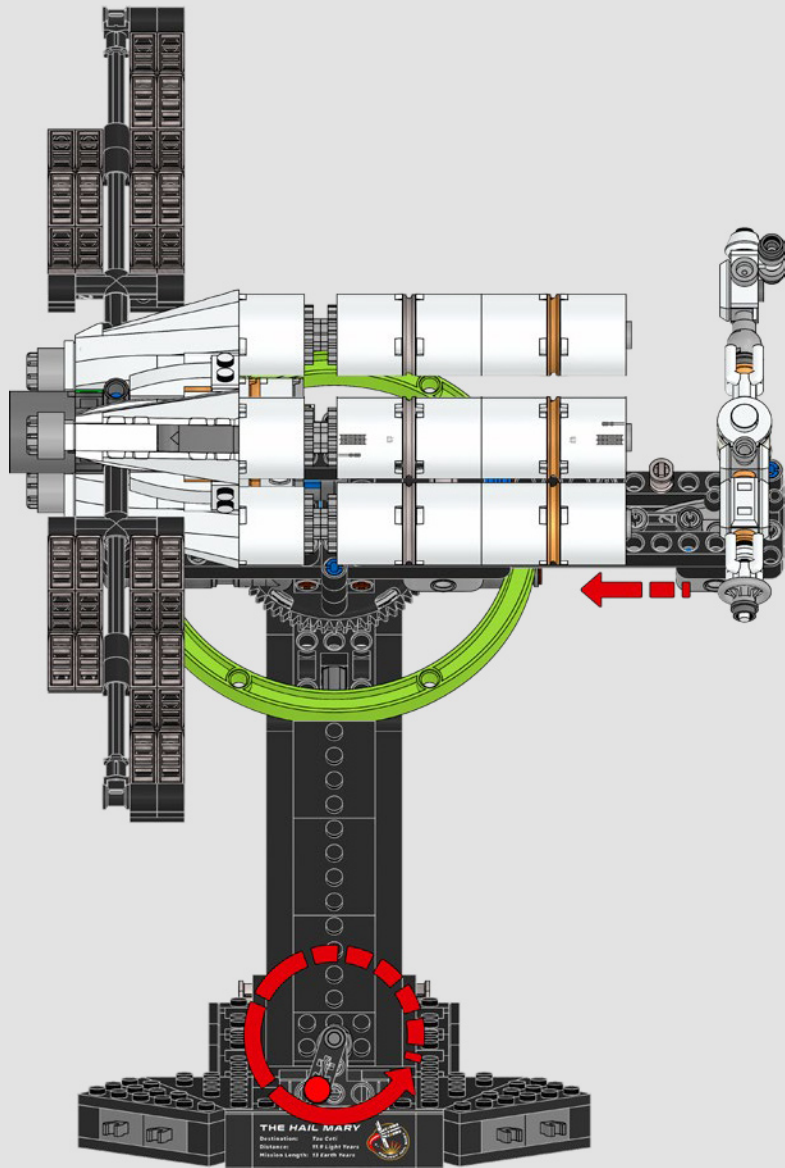


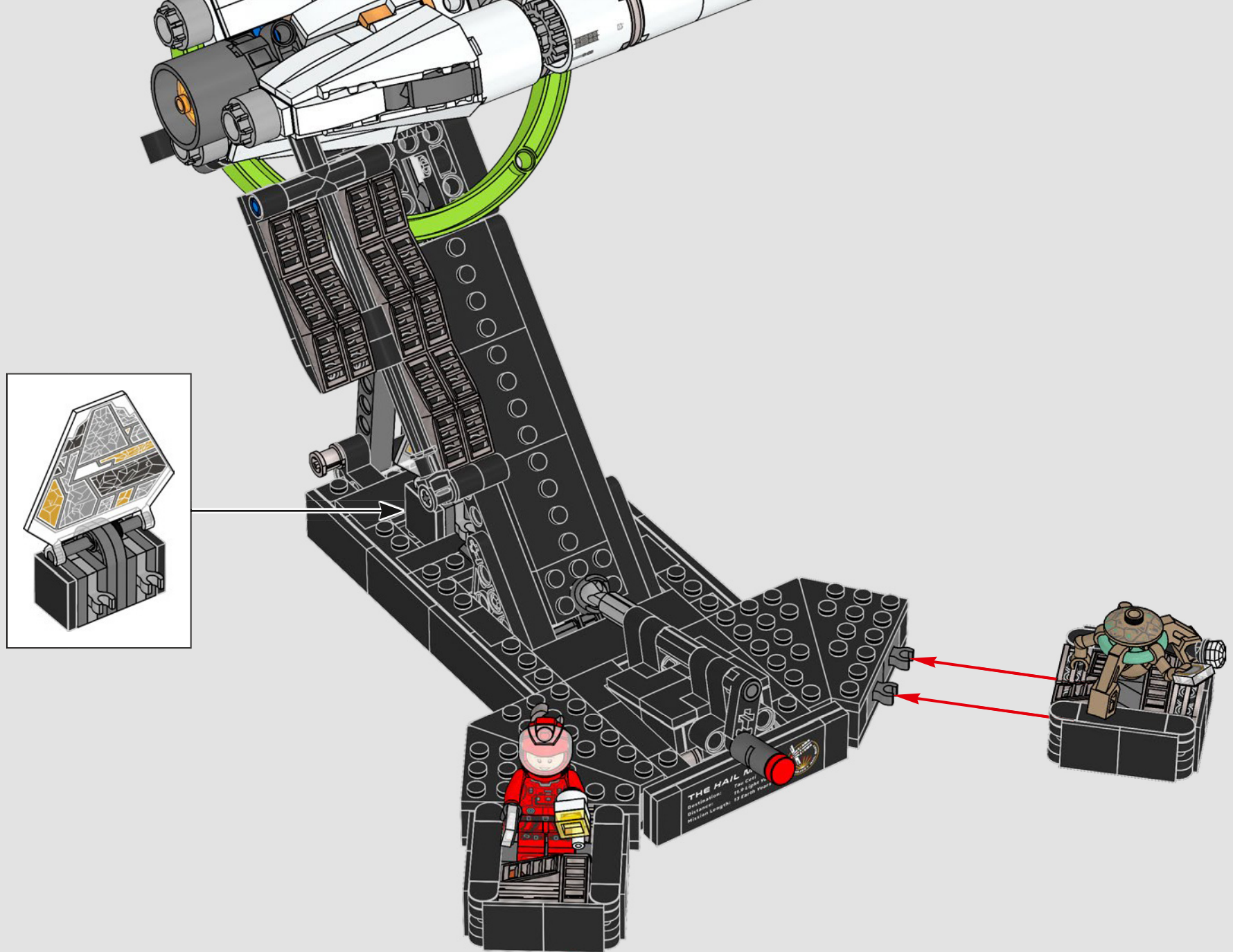
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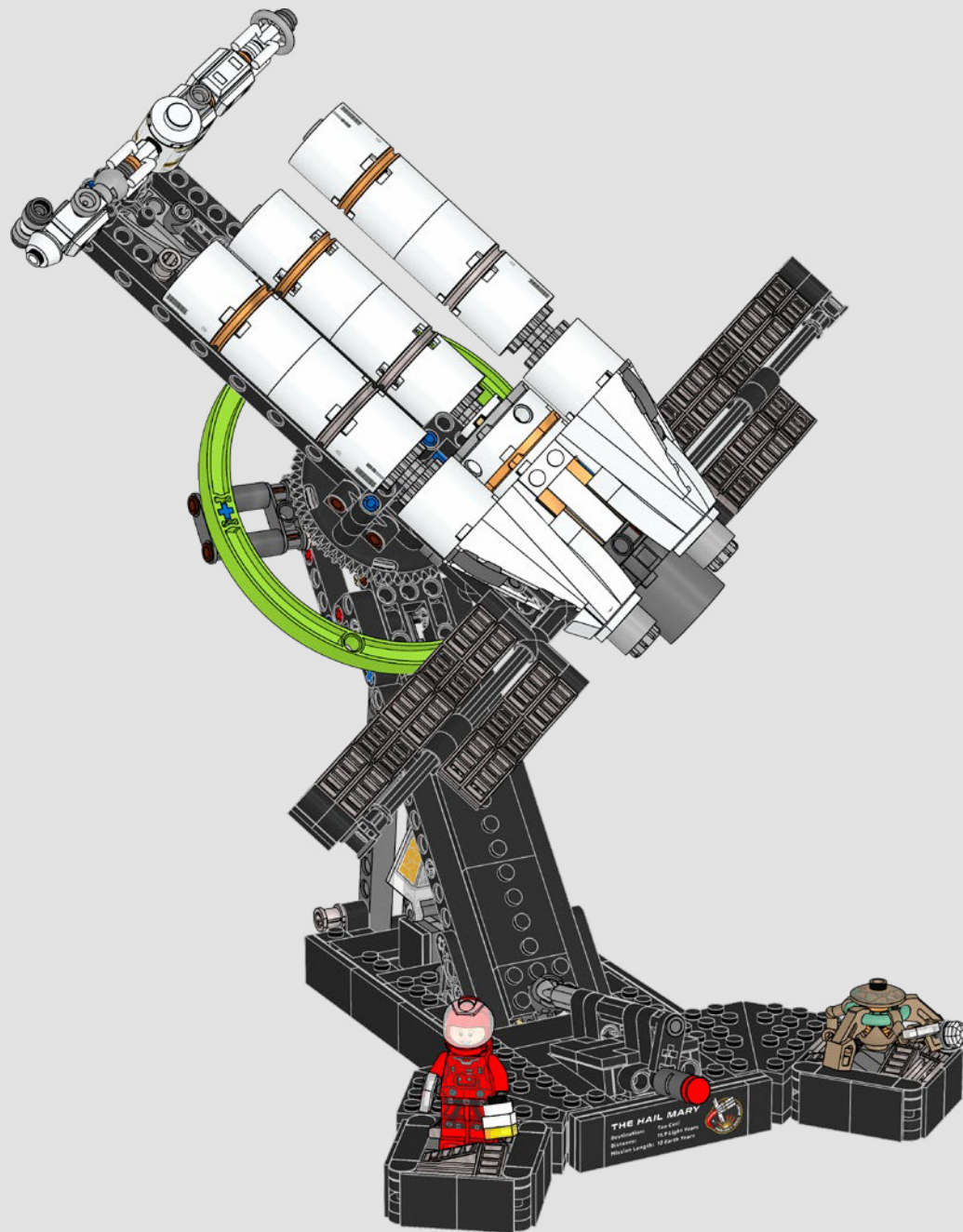




通过与主飞船分离并围绕其运行，乘员舱可以产生人造重力，以维持格蕾丝的舒适生活和仪器的正常工作。







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