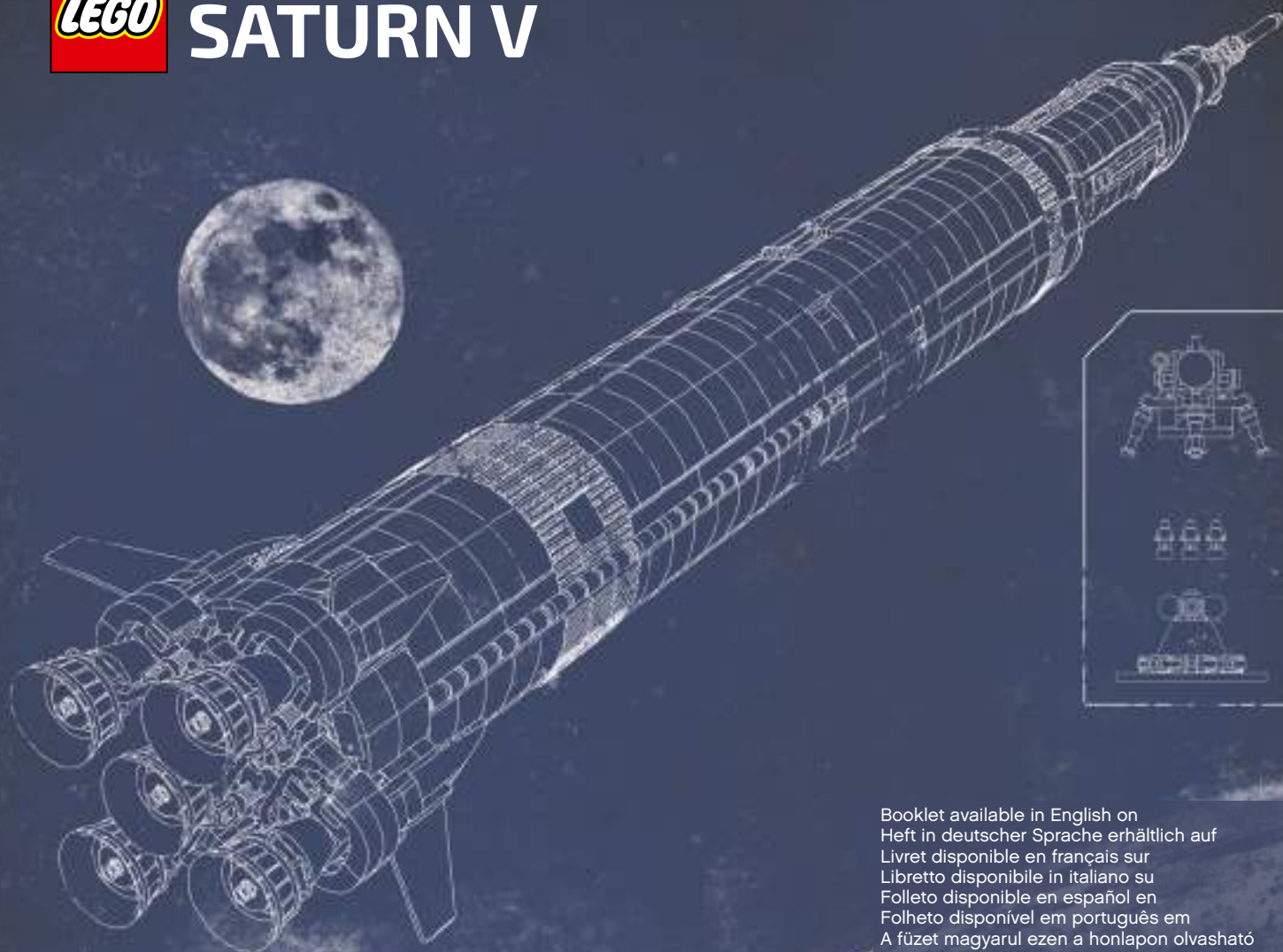




NASA APOLLO
SATURN V



Booklet available in English on
Heft in deutscher Sprache erhältlich auf
Livret disponible en français sur
Libretto disponibile in italiano su
Folleto disponible en español en
Folheto disponível em português em
A füzet magyarul ezen a honlapon olvasható
如需中文版手册，请访问

LEGO.com/service/buildinginstructions

SATURN V BUILDING INSTRUCTIONS

- 92176 -



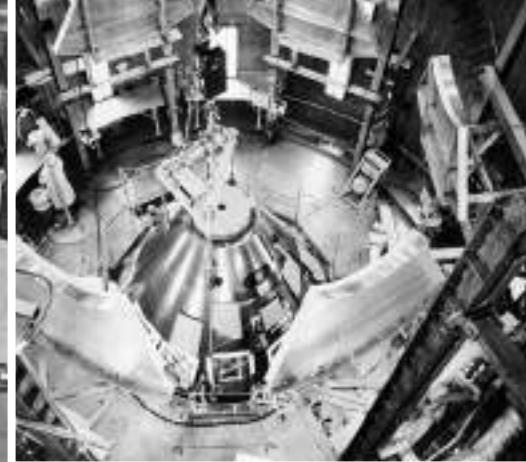
The Apollo Program

On May 25, 1961, President John F. Kennedy challenged his country to safely send and return an American to the Moon before the end of the decade. NASA met that challenge with the Apollo program. It would be the first time human beings left Earth orbit and visited another world. The Apollo program played a crucial role in space exploration and made it possible to explore more distant worlds further in the future.

The Apollo program consisted of 11 spaceflights. The first two missions, Apollo 7 and 9, were Earth-orbiting missions used to test the Command and Lunar Modules. The next two, Apollo 8 and 10, tested various components while orbiting the Moon, also taking photographs of the lunar surface. While Apollo 13 did not land on the moon due to a malfunction, a total of six other missions did and returned with a wealth of scientific data and almost 881.8 lbs (400 kilos) of lunar samples.

The first manned mission to the moon was Apollo 8. It circled around the moon on Christmas Eve in 1968. Just over six months later on July 20, 1969, the world witnessed one of the most astounding technological achievements of the 20th century when a NASA astronaut on Apollo 11 became the first human to set foot on the Moon.

The Apollo 11 mission lasted 195 hours, 18 minutes and 35 seconds - about 36 minutes longer than planned. After lunar orbit insertion, the Command Module (CM) and Lunar Module (LM) separated. While one crewmember remained in the CM, which orbited the Moon, the other two astronauts made the historic journey to the lunar surface in the LM. After exploring the surface and setting up experiments for 21 hours and 36 minutes, the astronauts returned safely to the CM and began the journey back to Earth.



The Saturn V moves at one mile per hour
down the crawlerway toward pad 39A

Workers prepare the S-IC first stage
in the transfer aisle of the Vehicle
Assembly Building

Photographers film the Apollo 11 rollout
Pre-flight training

Kennedy Space Center technicians
inspect the LRV.



Saturn V

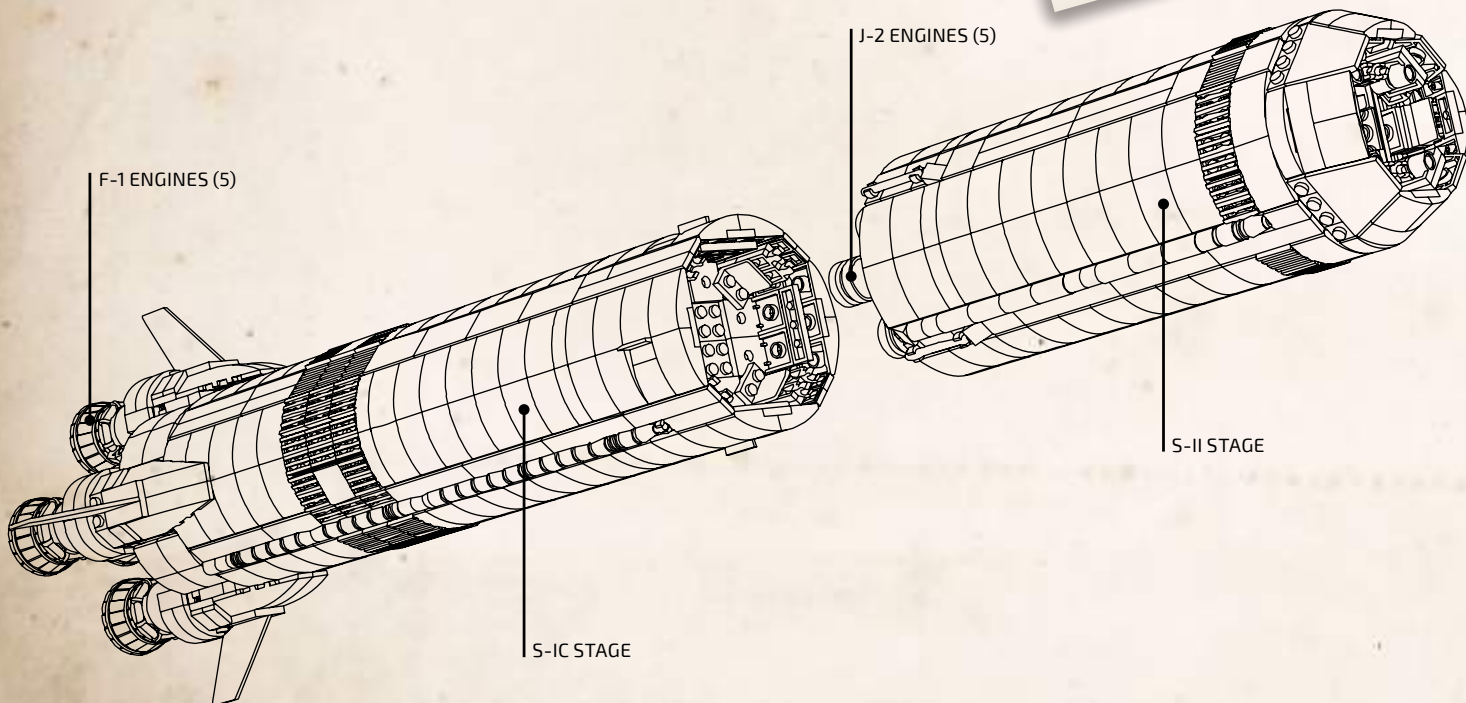
Saturn V was the most powerful rocket that had ever flown successfully and was used in the Apollo program in the 1960s and 1970s. The rocket was 363 ft. (111 m) tall and weighed 6.2 million lbs (2.8 million kilos) when fully fueled for liftoff. The Saturn V used for the later Apollo missions had three stages. Each stage would burn its engines until it was out of fuel and would then separate from the rocket. The engines on the next stage would fire, and the rocket would continue into space. The first stage had the most powerful engines, since it had the challenging task of lifting the fully fueled rocket off the ground. The first stage lifted the rocket to an altitude of about 42 miles (68 km). The second stage carried it from there almost into orbit. The third stage placed the Apollo spacecraft into Earth orbit and pushed it toward the moon.



The S-II second stage is moved into position for mating with the S-IC first stage



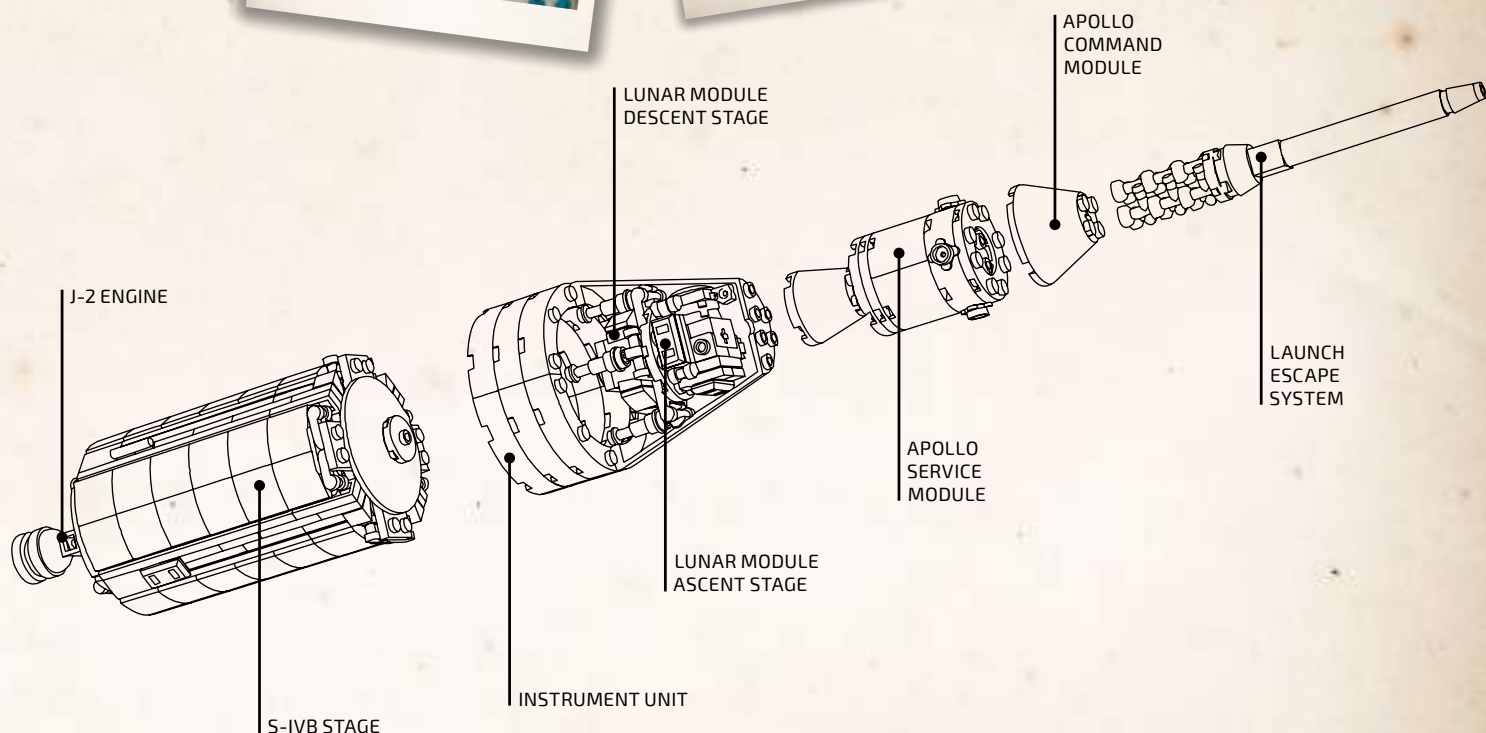
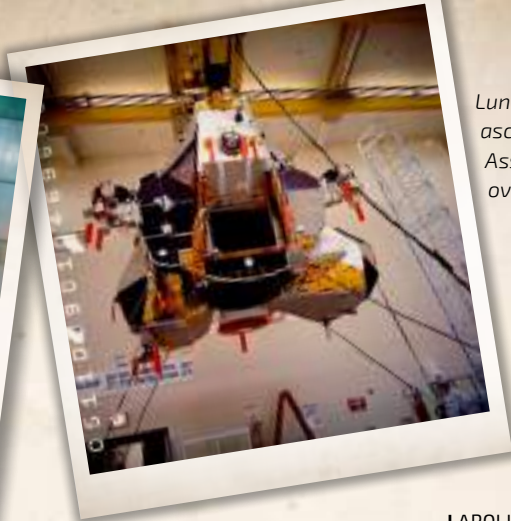
Mating of the Apollo 11 spacecraft to the Saturn V launch vehicle



The Apollo 11 CSM being moved from work stand for mating



Lunar Module 5 ascent stage in Final Assembly area on overhead hoist



Transposition, docking, and extraction

Shortly after the trans-lunar injection maneuver that placed the Apollo spacecraft on its trajectory towards the Moon, the transposition and docking maneuver would be performed. This involved an astronaut separating the Apollo Command/Service Module (CSM) spacecraft from the adapter which fastened it to its launch vehicle upper stage, turning it around, and docking its nose to the Apollo Lunar Module (LM), then pulling the combined spacecraft away from the upper stage.



The Command/Service Module (CSM) separates from the adapter.

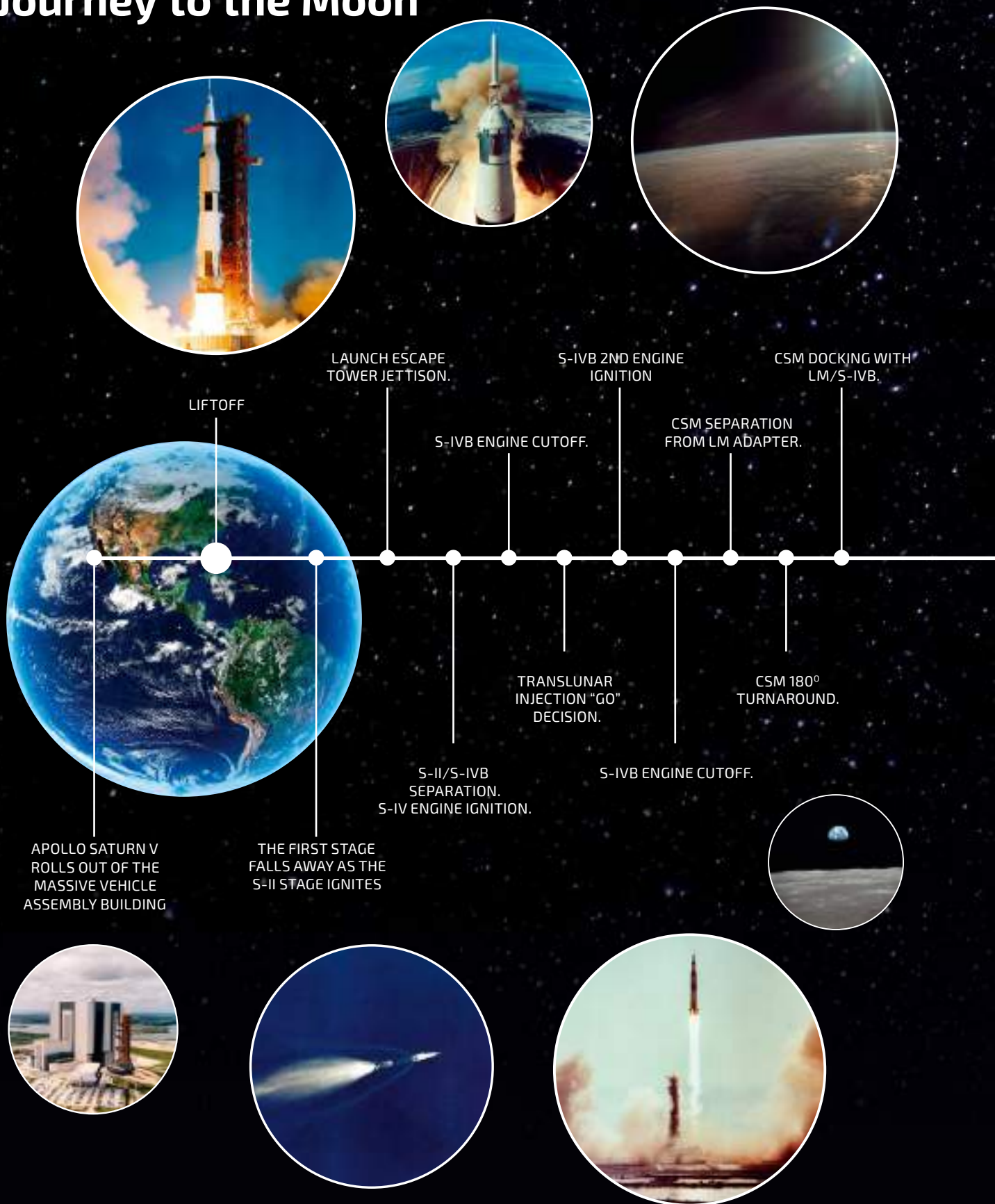


The CSM then turns around in preparation for docking with the Lunar Module (LM)



After docking, the CSM pulls the LM away from the launch vehicle's upper stage

Journey to the Moon





SM ENGINE IGNITION.

SM ENGINE IGNITION.

PILOT TRANSFER
TO LM.

CSM/LM SEPARATION
3RD ORBIT.

LM DESCENT ENGINE
CUTOFF.

TOUCHDOWN

SYSTEMS STATUS
CHECKS / EAT AND
SLEEP PERIODS / DATA
TRANSMIT PERIODS.

COMMANDER
TRANSFER TO LM.

LM DESCENT ENGINE
IGNITION.

CSM SEPARATION
FROM S-IVB.

BEGIN NAVIGATION
SIGHTINGS.

LM DESCENT ENGINE
IGNITION.



Fan designers

With a shared passion for both space exploration and LEGO® building, Valérie Roche (aka Whatsuptoday) and Felix Stiessen (aka Saabfan) worked closely together to create their impressive Apollo 11 Mission model for LEGO Ideas.

"The most challenging part was the Lunar Landing module. I (Felix) tried building it as small as possible (I wanted it to fit in the half-cone parts as seen in the model) while still looking good and accurate. After that, we began building the rocket around it. We also tried to make the rocket as sound as possible, so Valérie included pillars and beams inside for structural integrity."

"It actually took quite a long time to finish the whole model. There were often times when one

of us just abandoned the project for a few weeks and came back to it later; however, thanks to the fact that it is a collaborative project, it was always the case that one of us continued making progress on the project and re-motivated the other. All in all, we would say it took us about a year to complete."

"We were surprised (and happy, of course) when we learned our model would be the latest one in the LEGO Ideas series. What we like about the LEGO Ideas platform is the feedback and support you get from the community. It's great to reply to comments, read suggestions and improve your model in the updates. Of course, the chance of designing your own LEGO set is also really cool!"

Felix Stiessen



Valérie Roche





Carl Thomas Merriam (left)
Michael Psiaki (middle)
Austin William Carlson (right)

LEGO® designers

Michael Psiaki, Carl Thomas Merriam and Austin William Carlson are all full-time LEGO® designers and avid space enthusiasts, so this was a project they very much wanted to be a part of. As Michael explains:

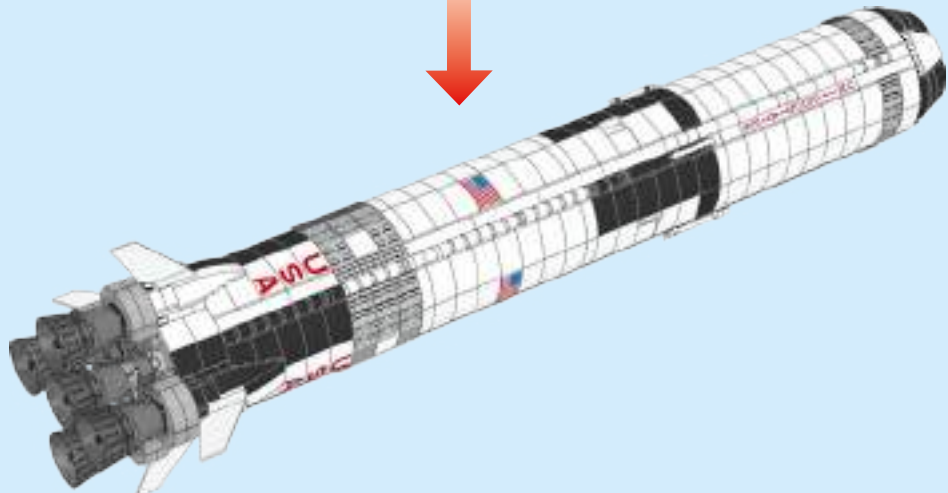
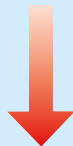
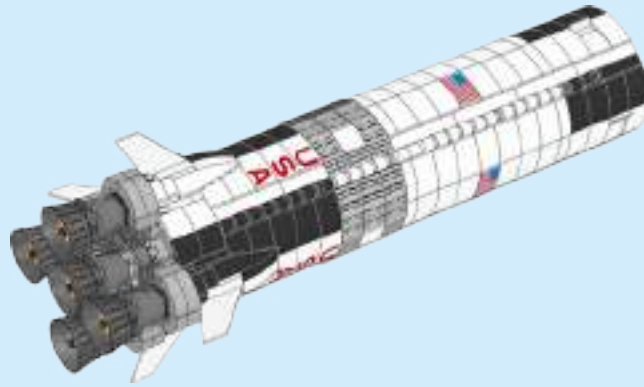
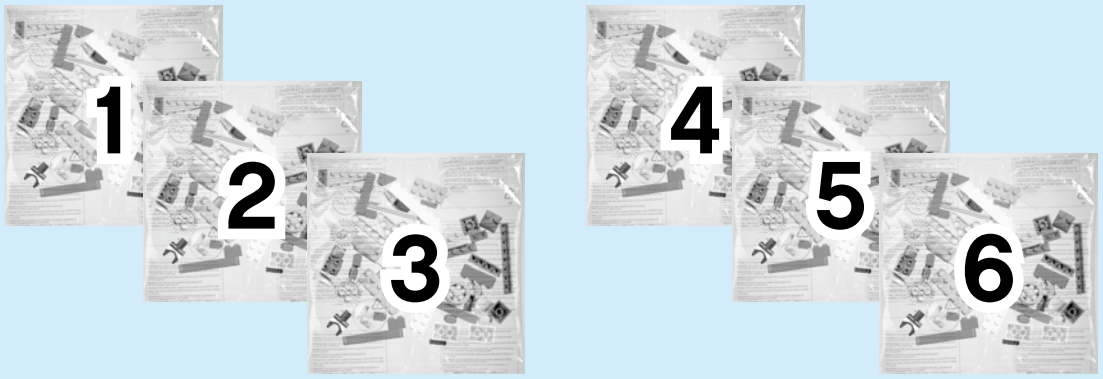
"We were actually not asked. I was so excited when I heard that the project was potentially going to happen, and told Carl about it because I knew he was also a space fanatic. We decided it would be really cool to work together since it is such a big model, so we approached the Ideas team about helping to develop the product."

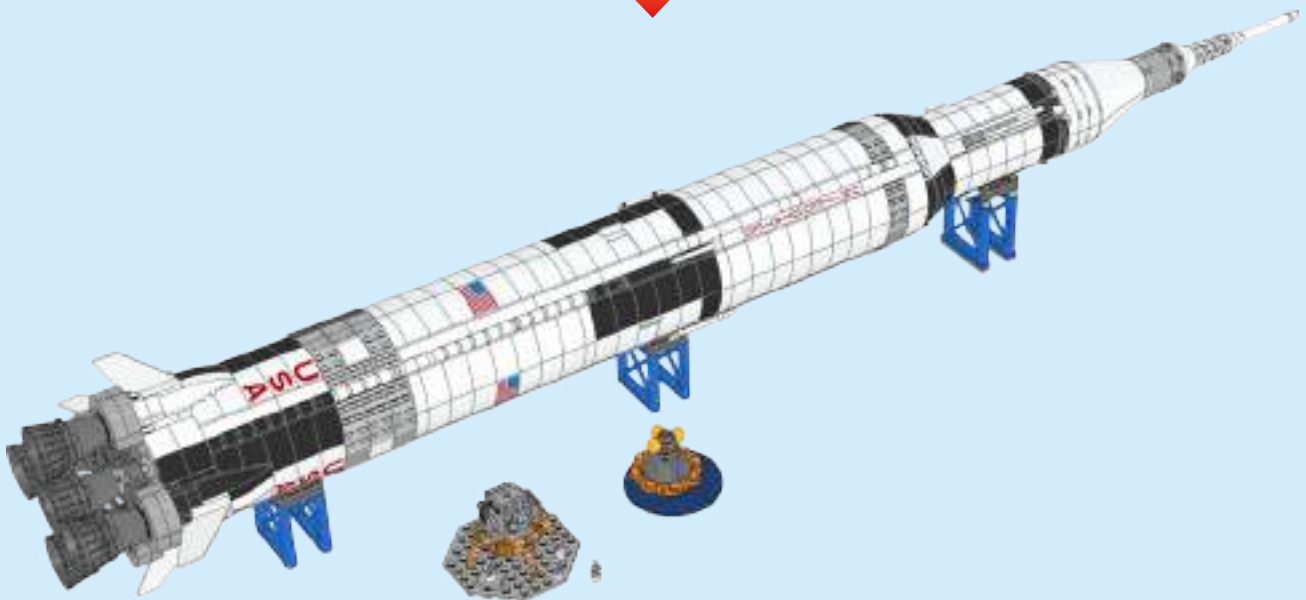
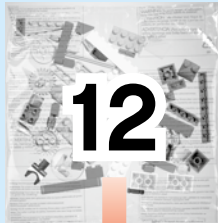
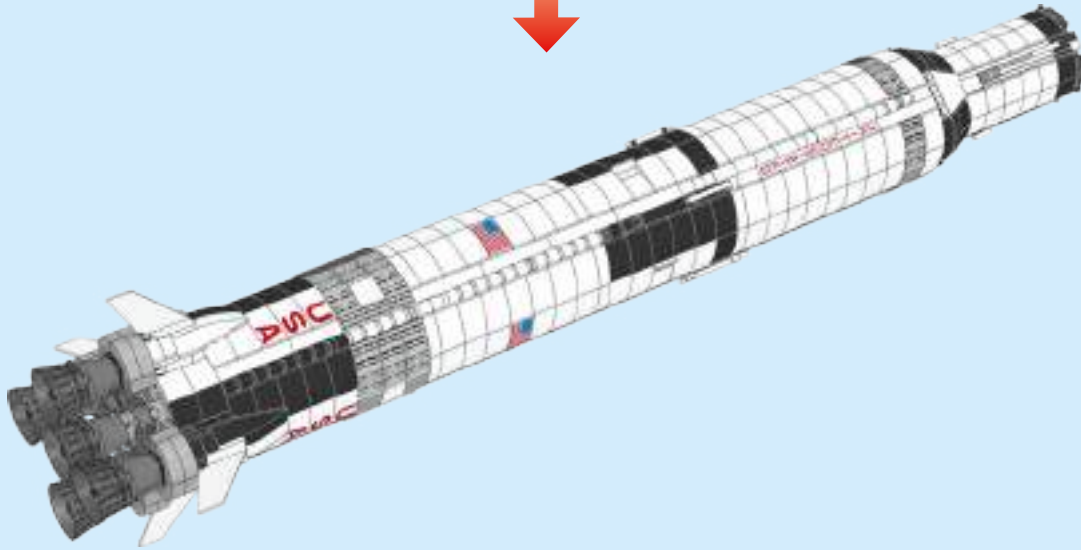
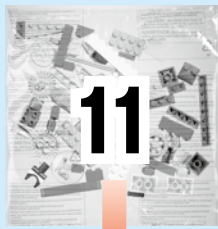
"We were amazed by how big the actual model was and how it was able to separate into all of the different stages and components. This was very difficult to implement in our final design, since we needed to make sure that the rocket was strong enough when connected together, but also easy to separate."





LEGO.com/brickseparator





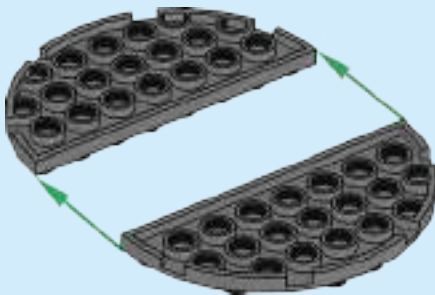


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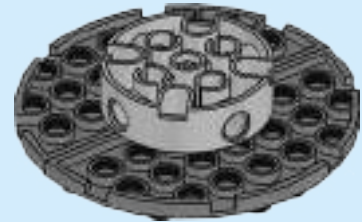
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2



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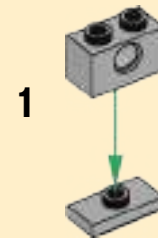


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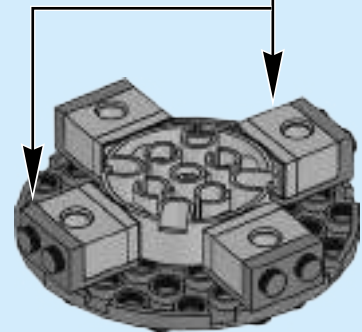


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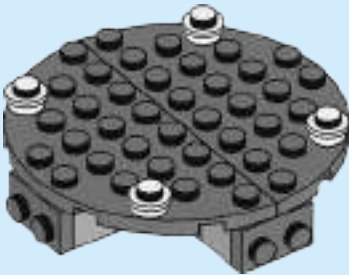
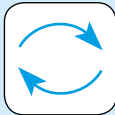
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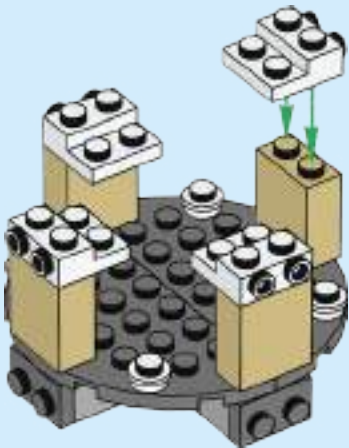


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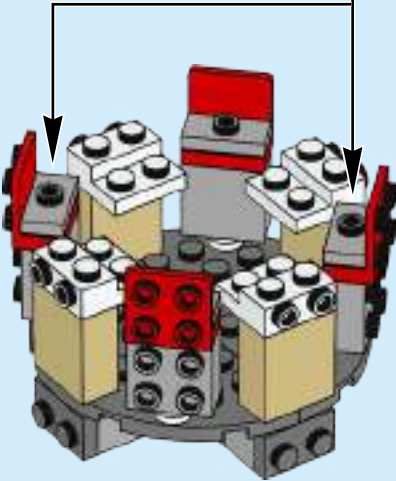
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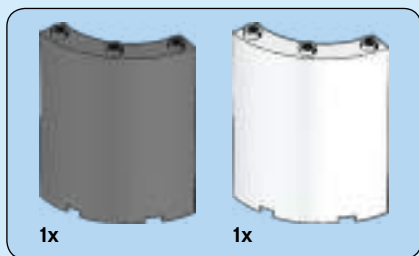
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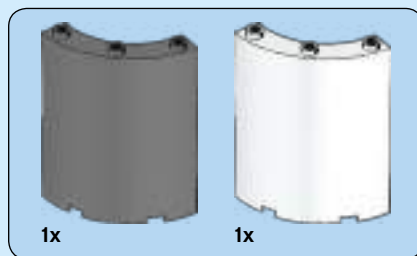
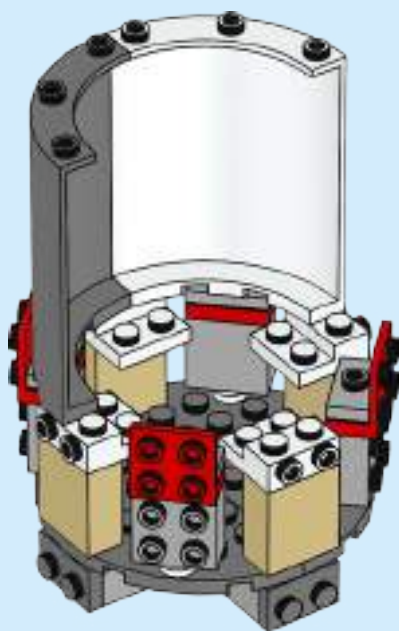

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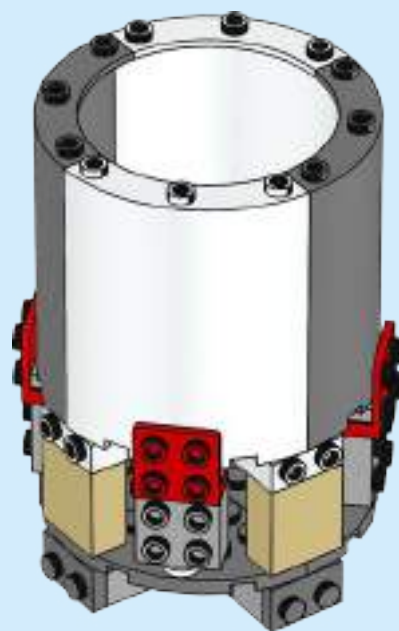



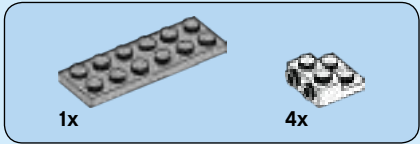


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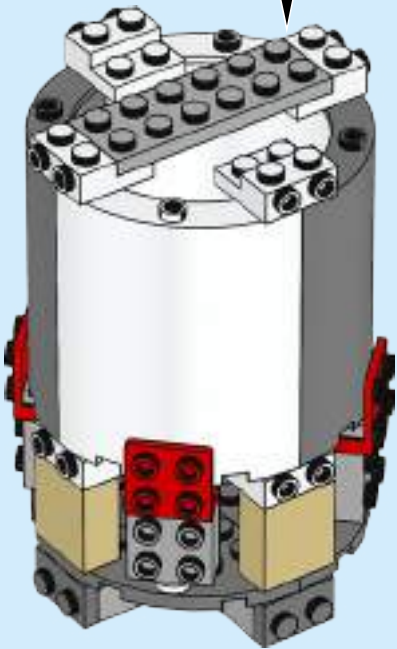
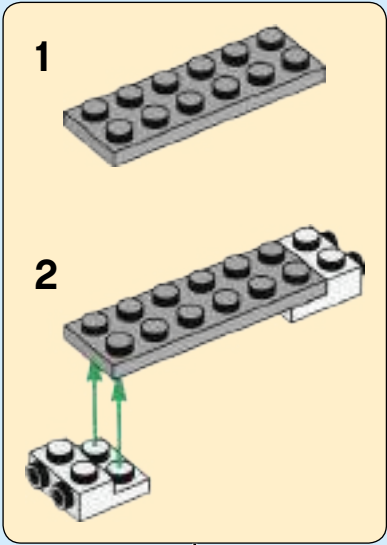


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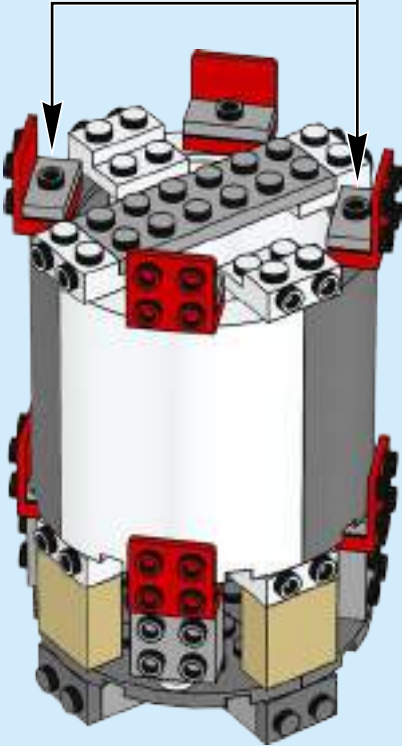
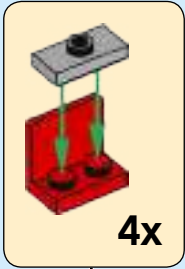


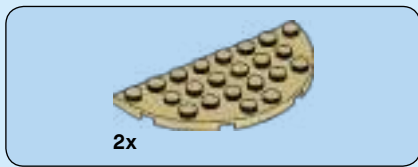


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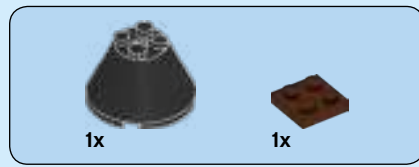
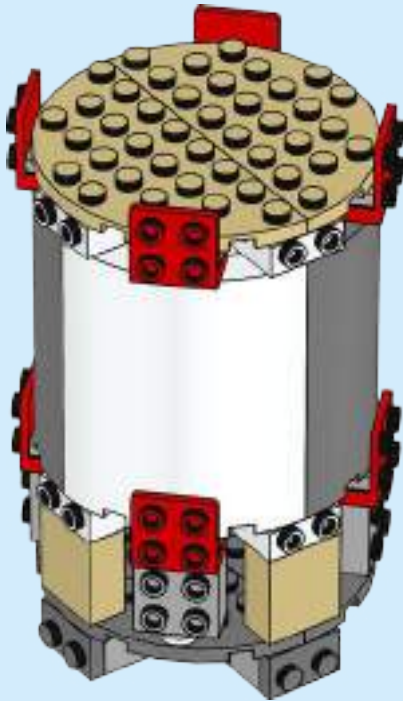


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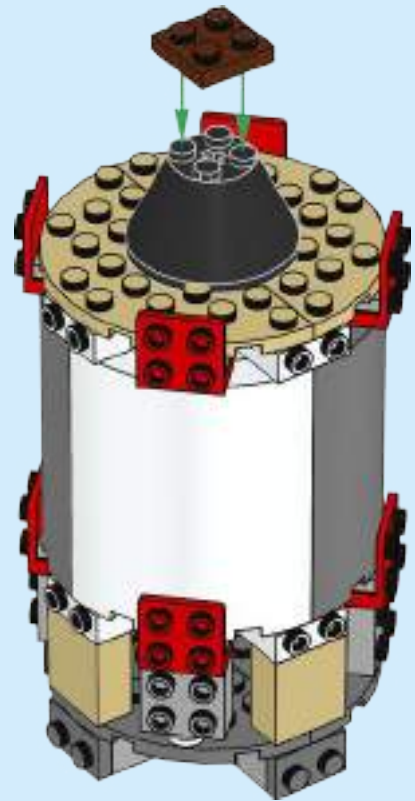


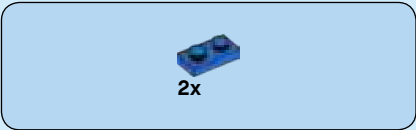


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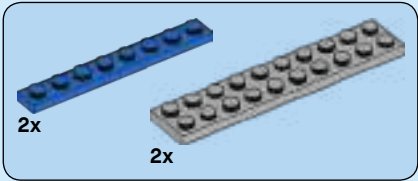
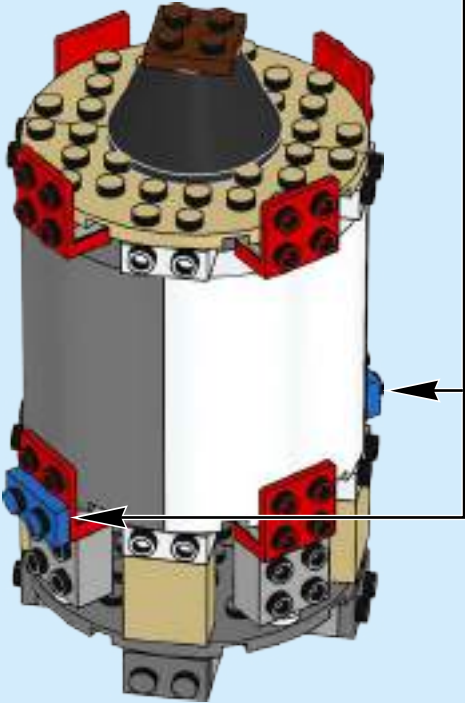
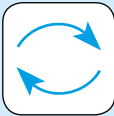


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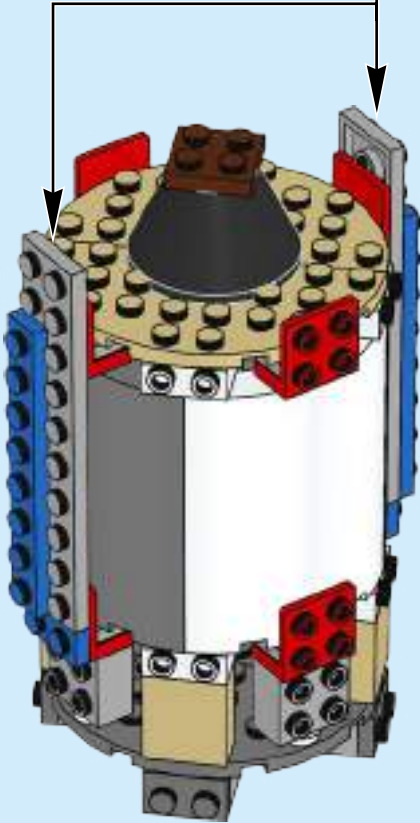
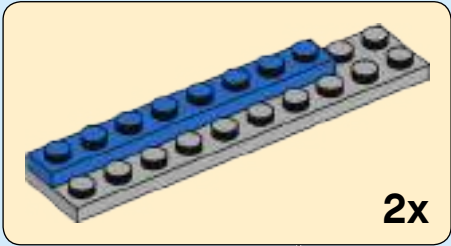


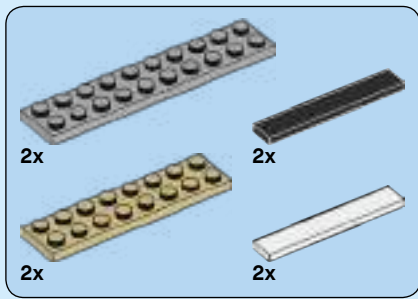


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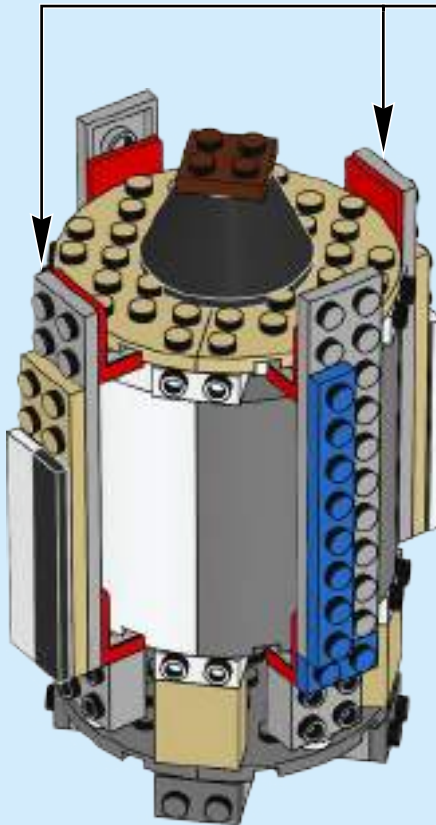
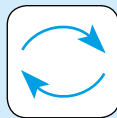
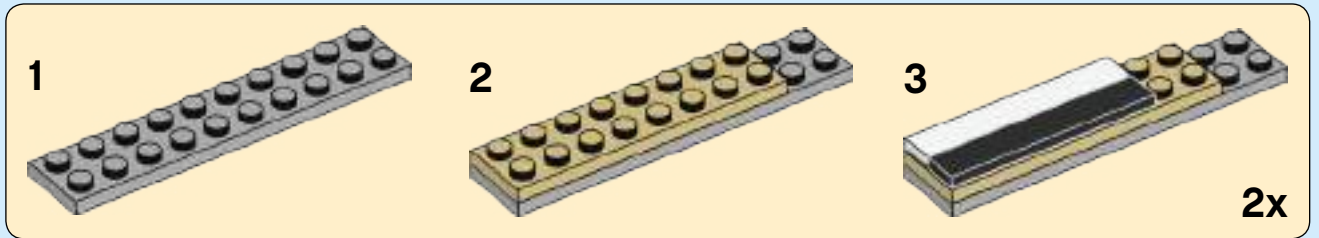


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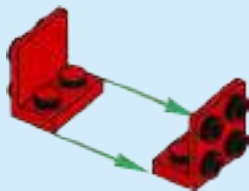
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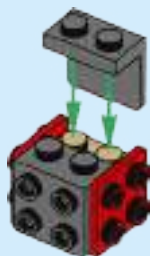
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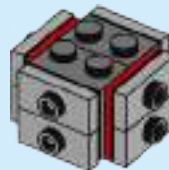
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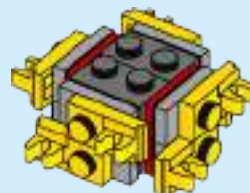
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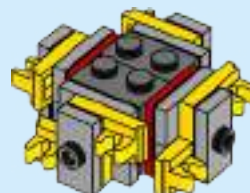
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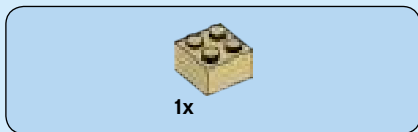
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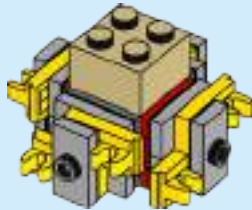
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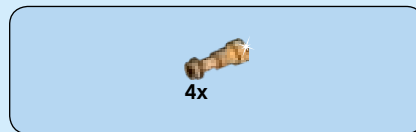
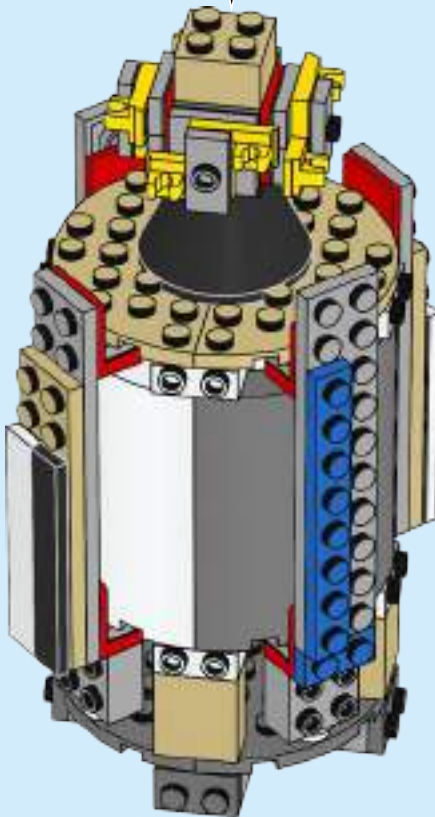




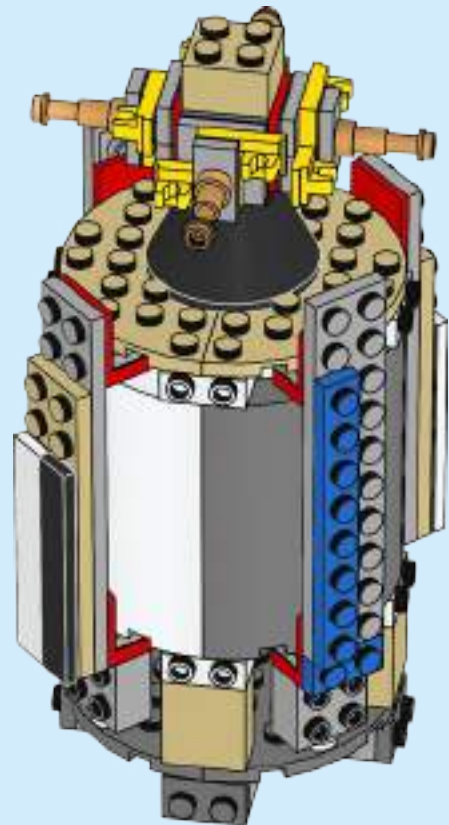
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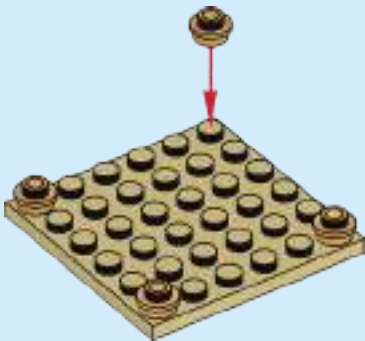


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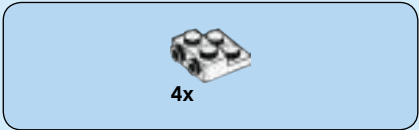




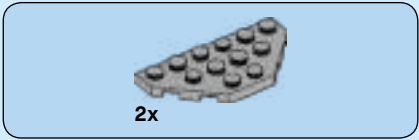
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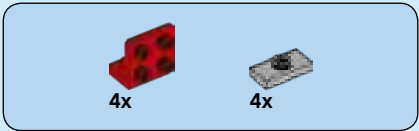
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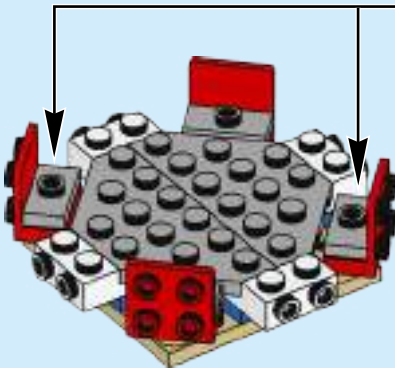
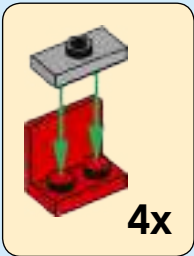
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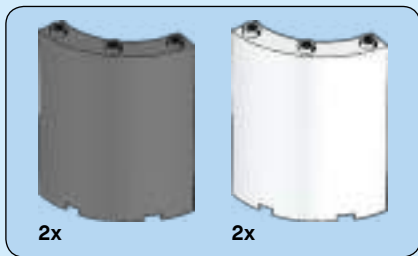


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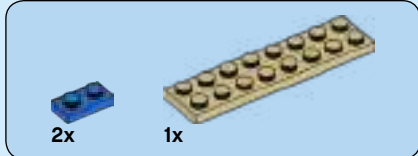
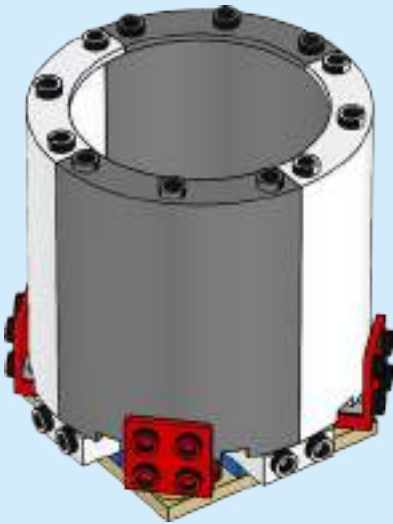


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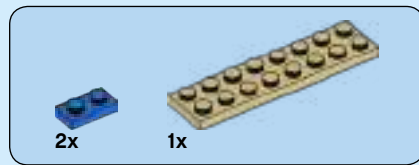




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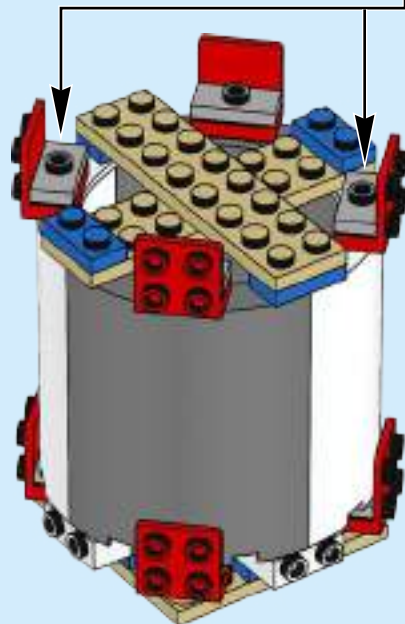
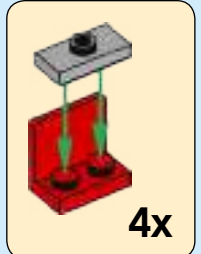
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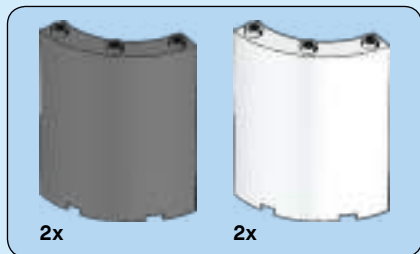


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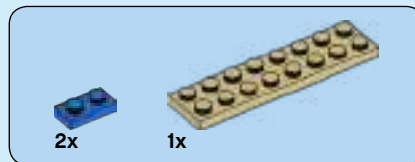
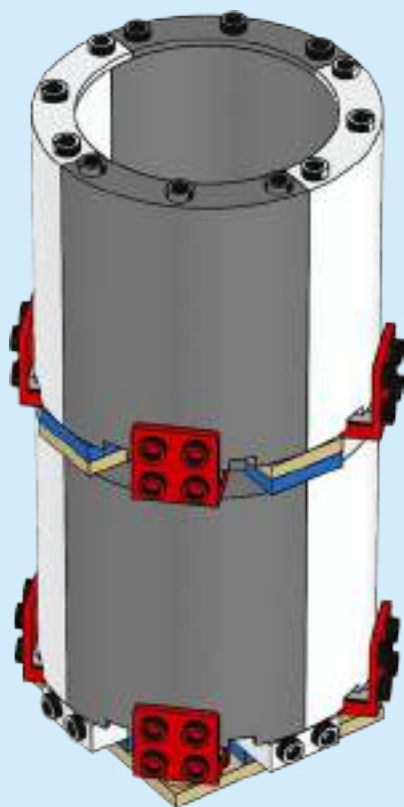


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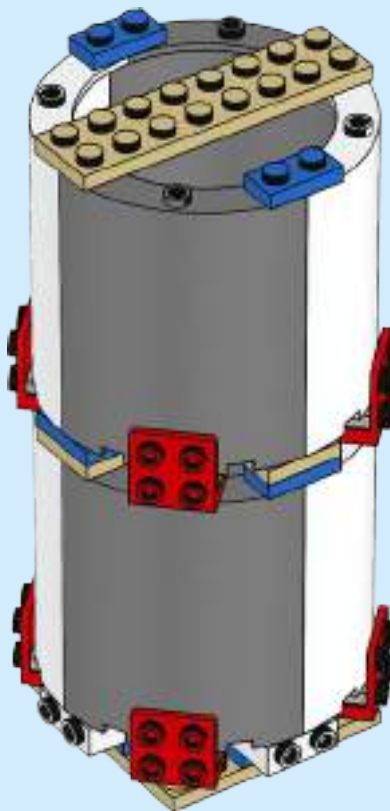


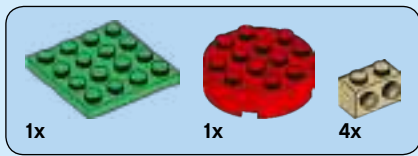


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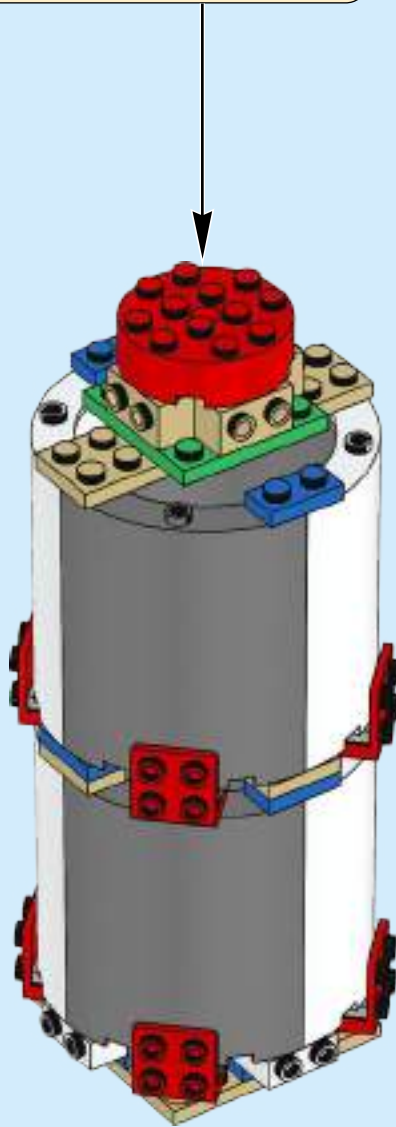
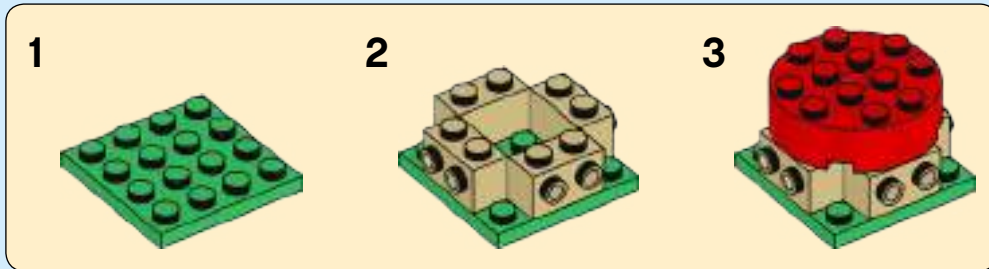


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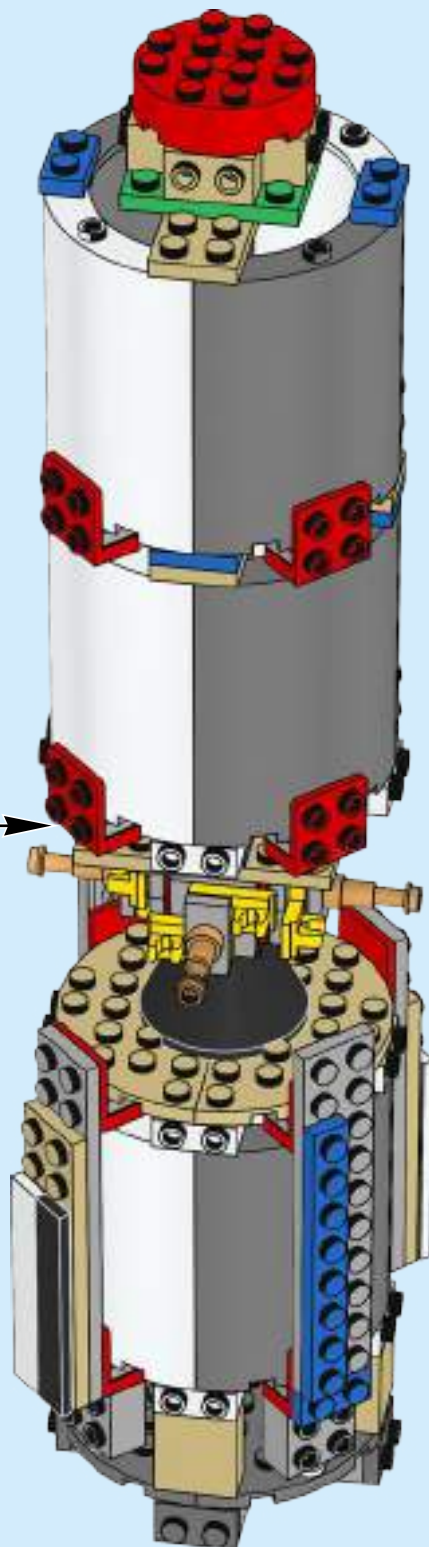


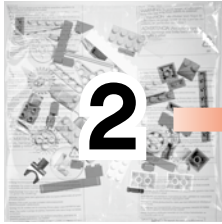


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37





2

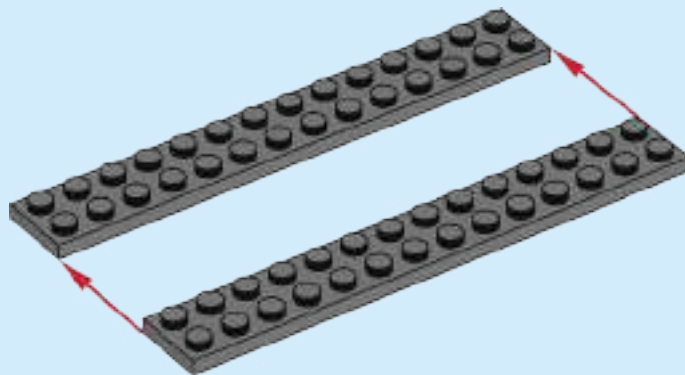


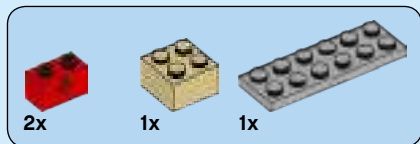
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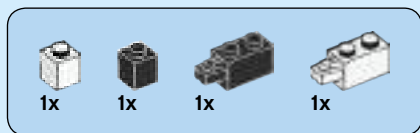
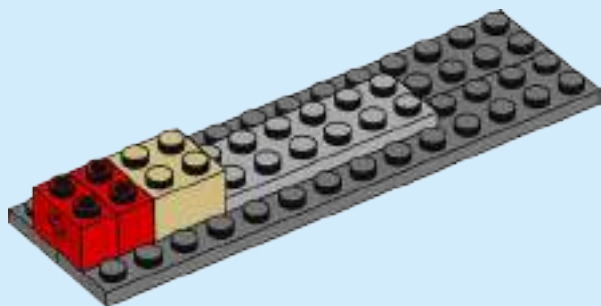
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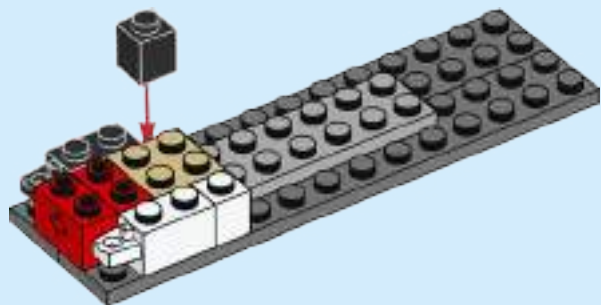




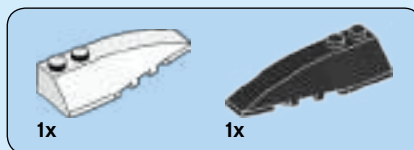
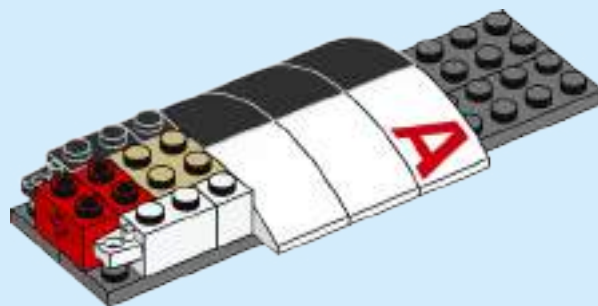
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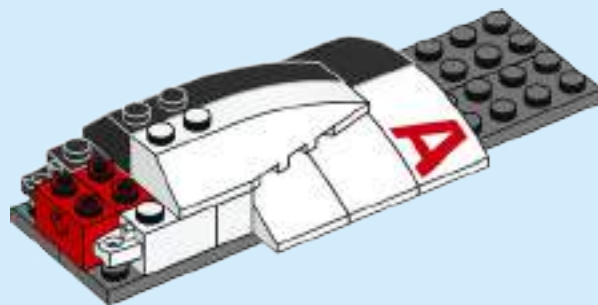
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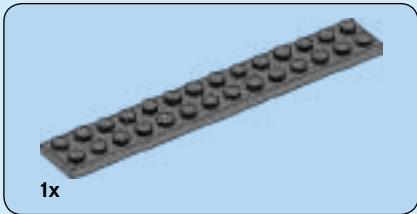


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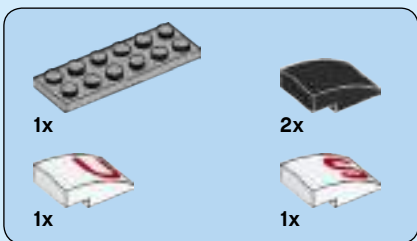
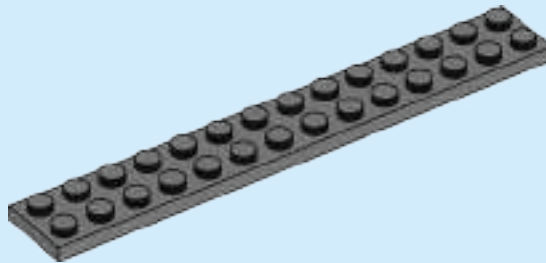


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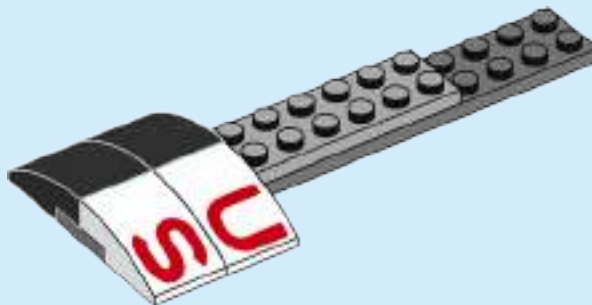




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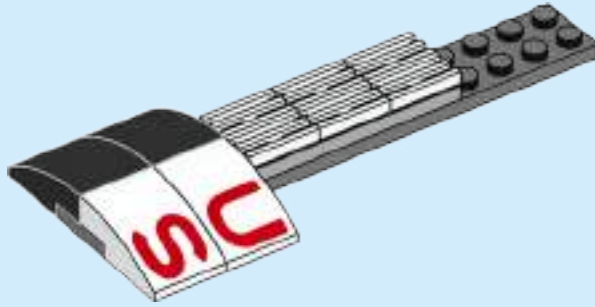
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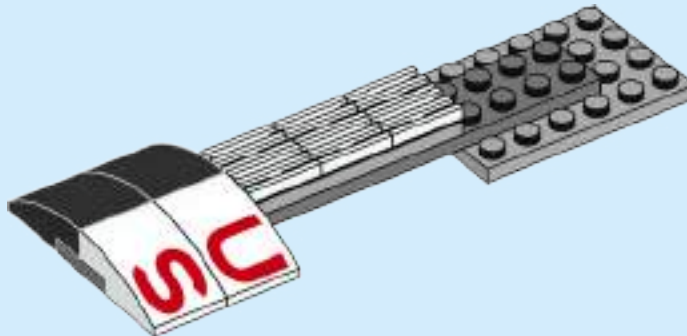
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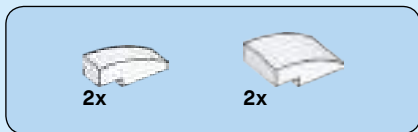
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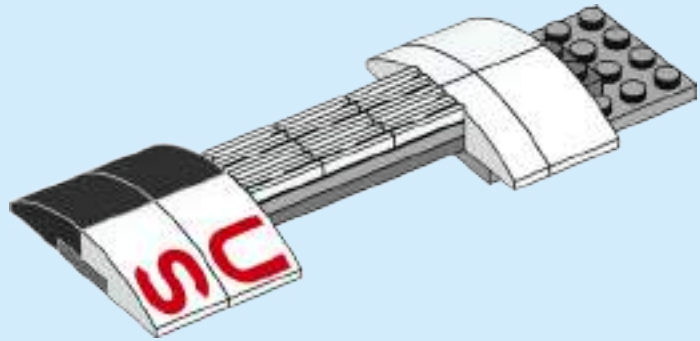
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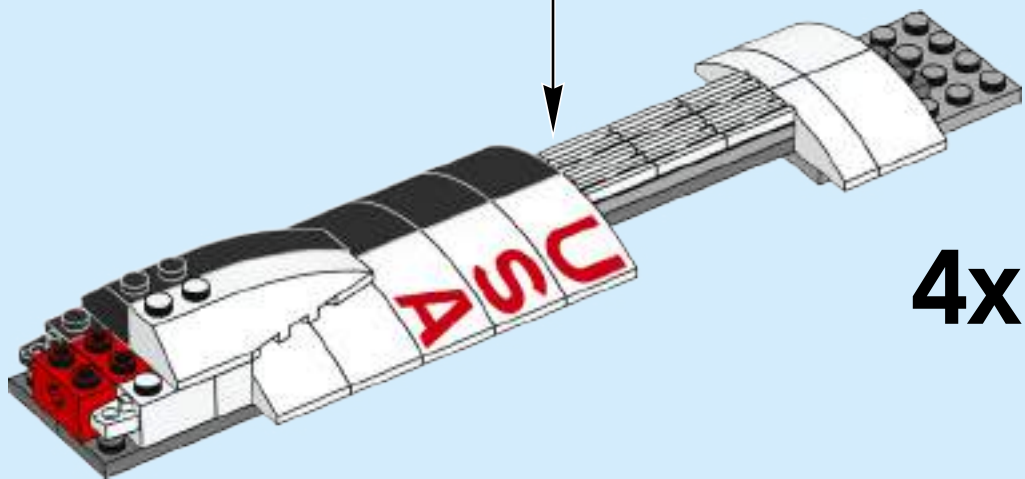




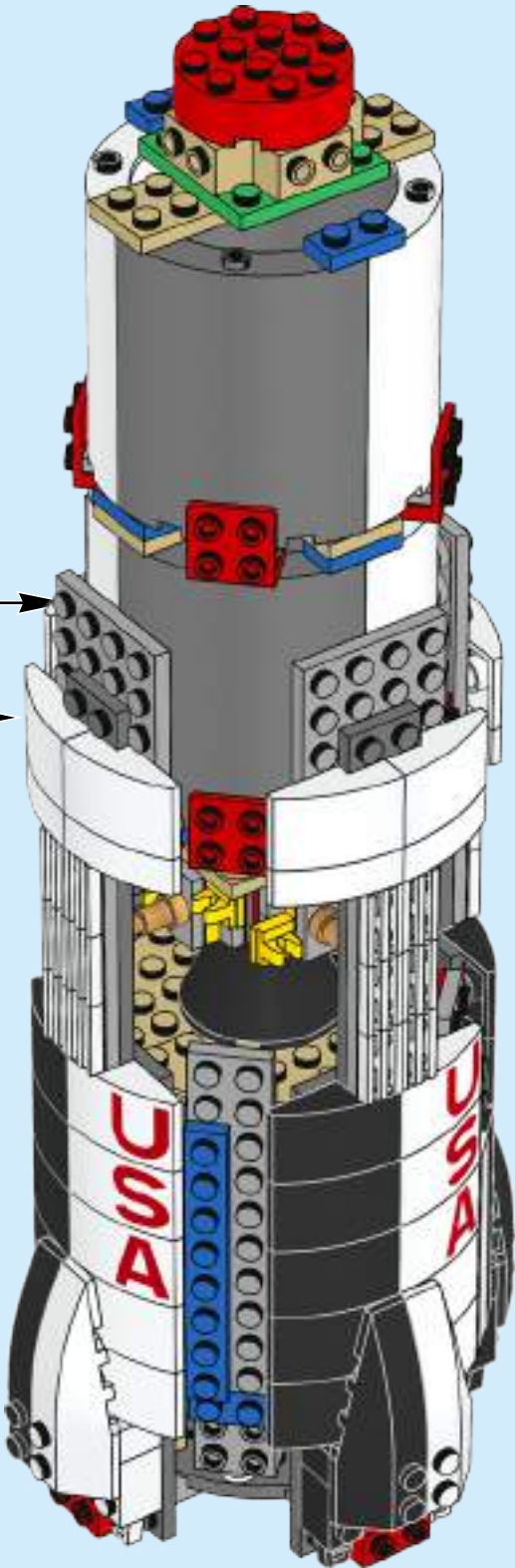
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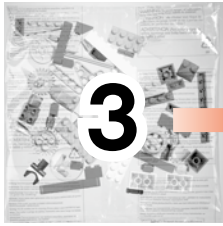


48



49





3



4x

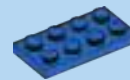
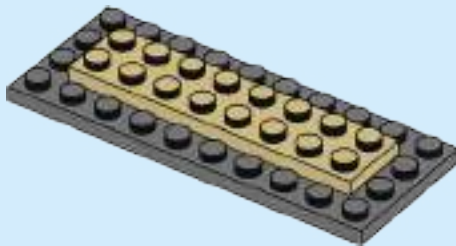


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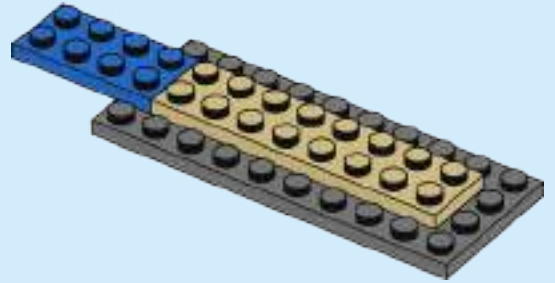
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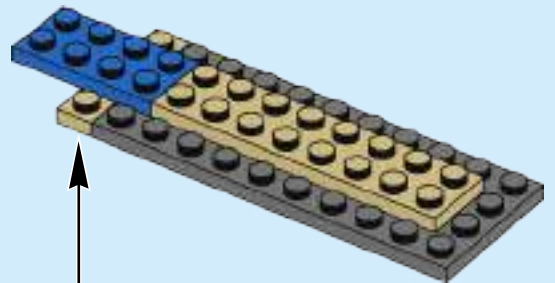
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51



1x

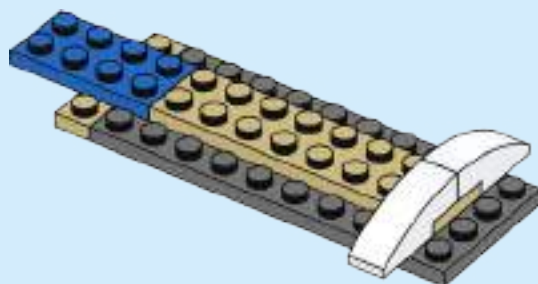
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2x

53

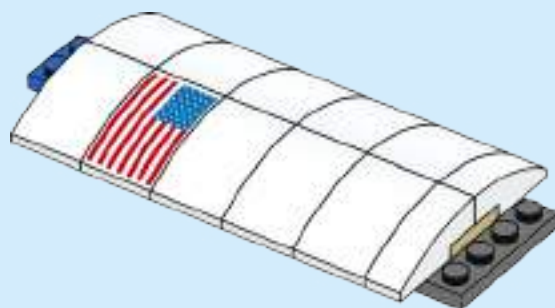


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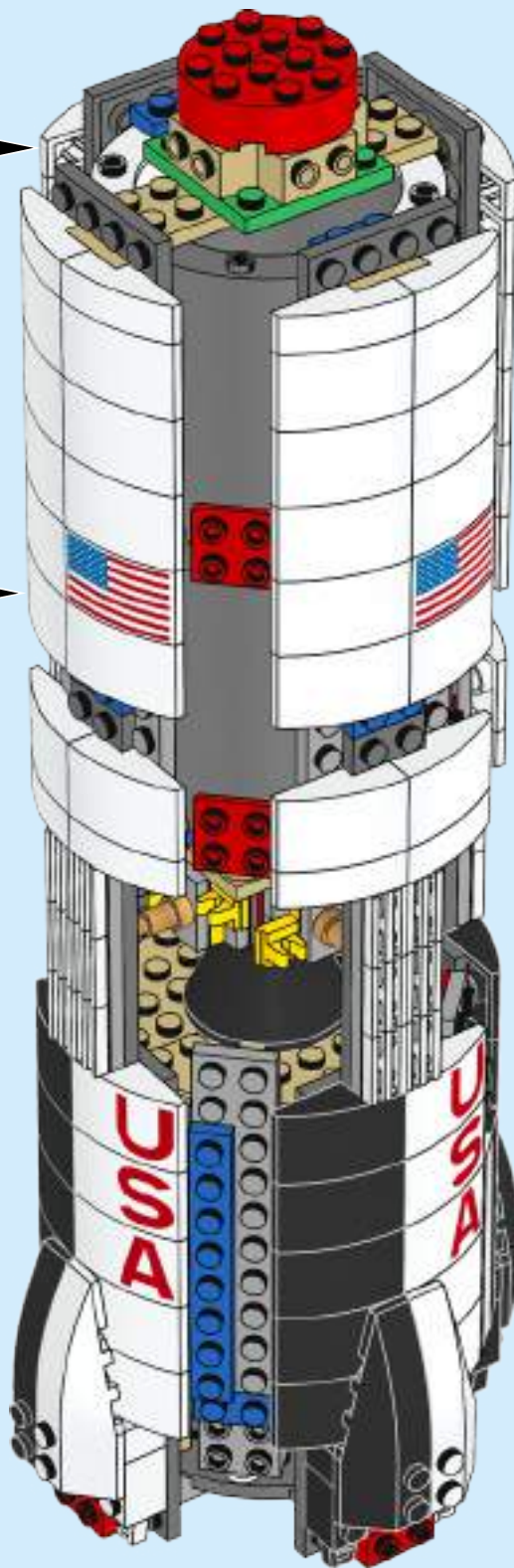
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54



4x

55



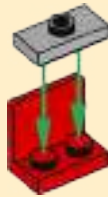

4x


4x

4x

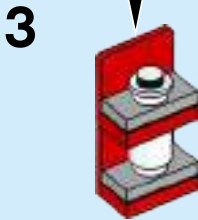
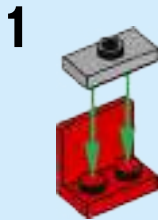
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8x

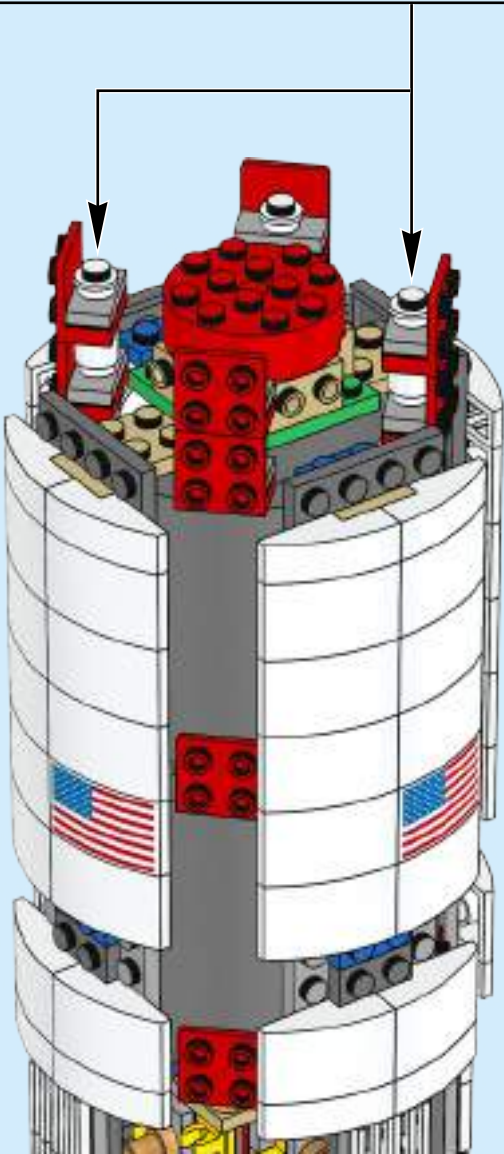
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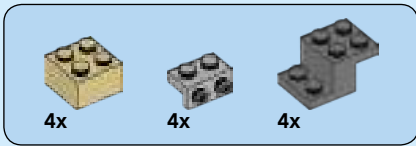
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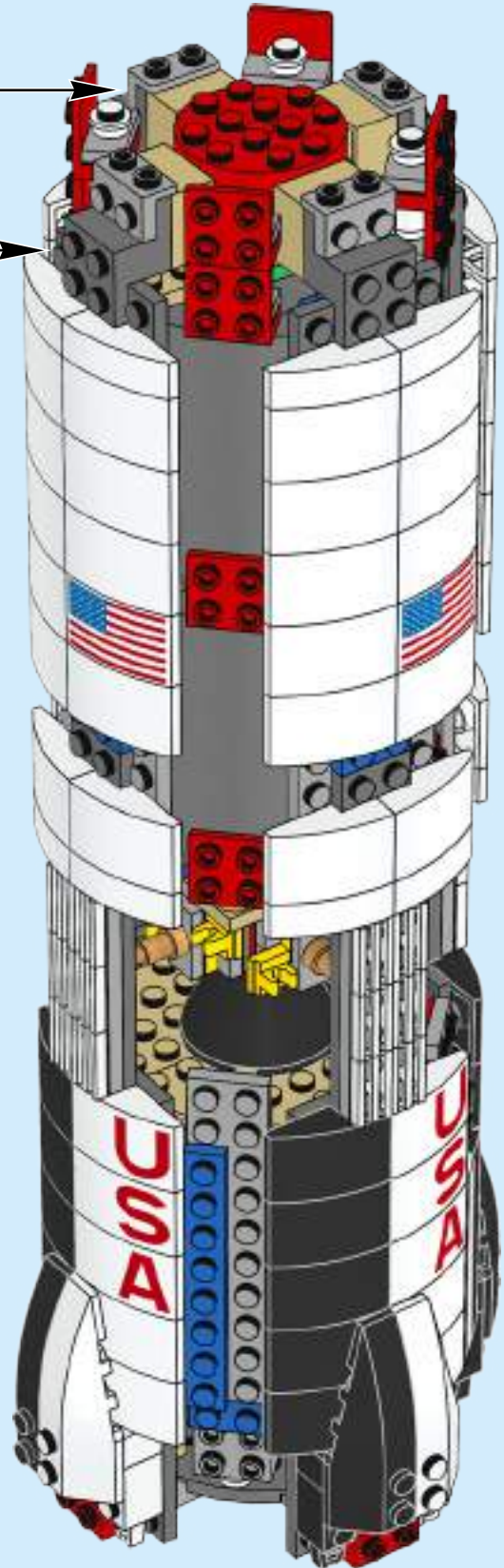
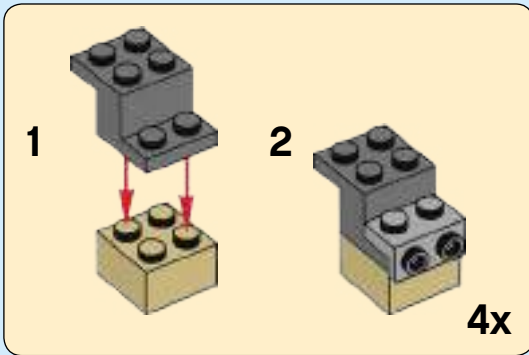


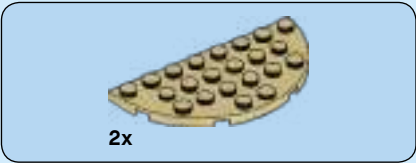
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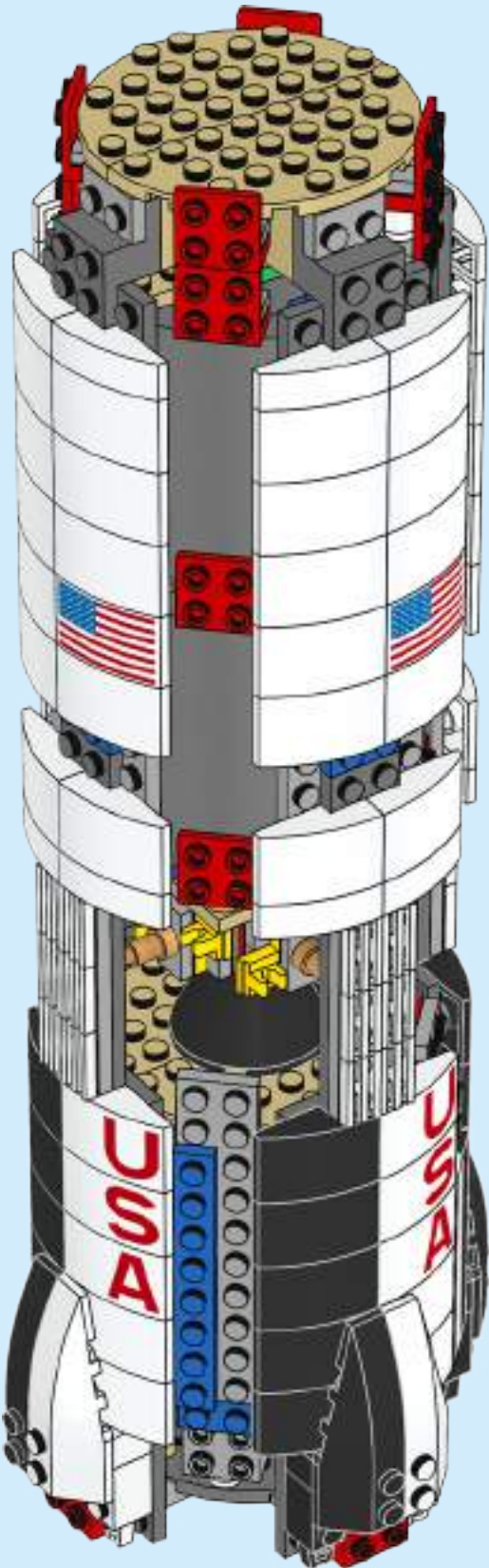


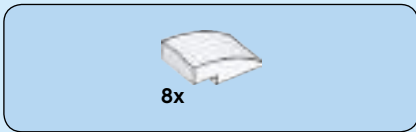
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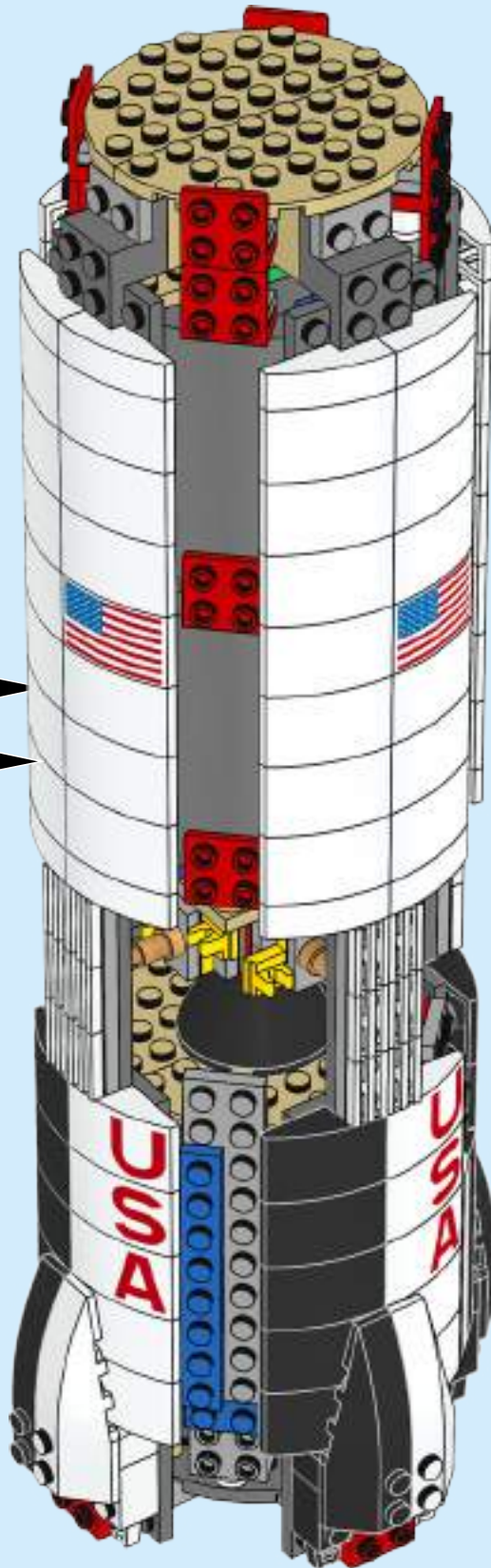
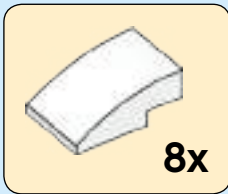


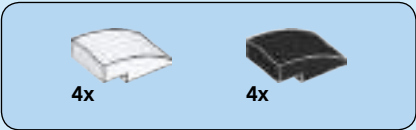
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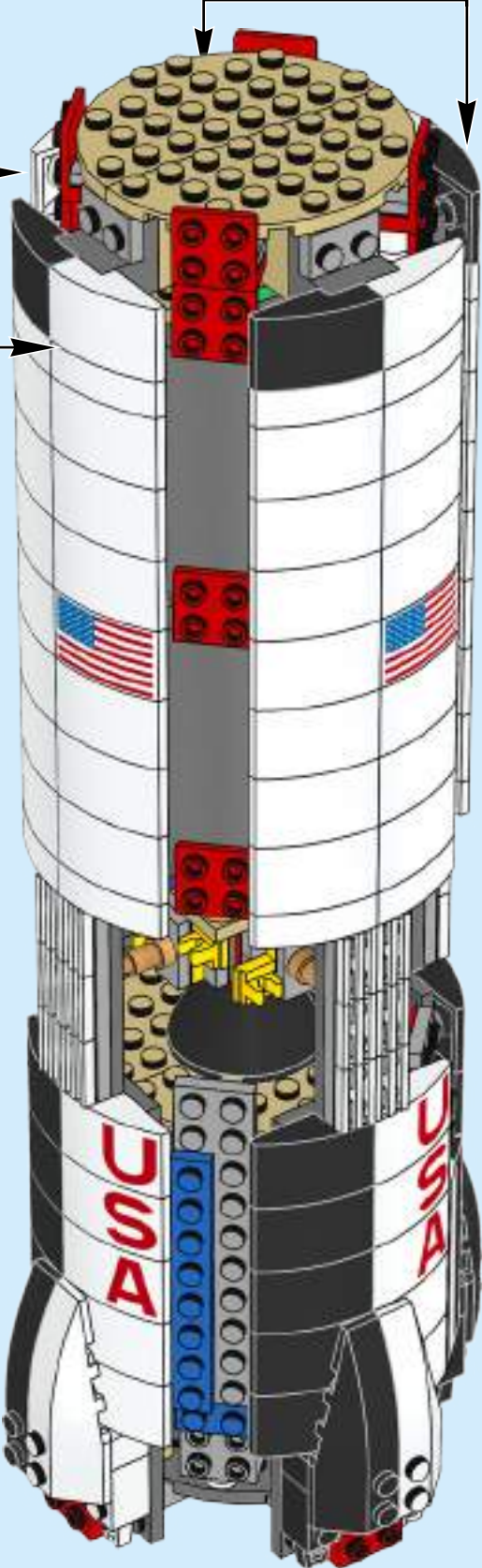
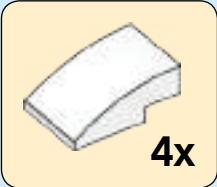


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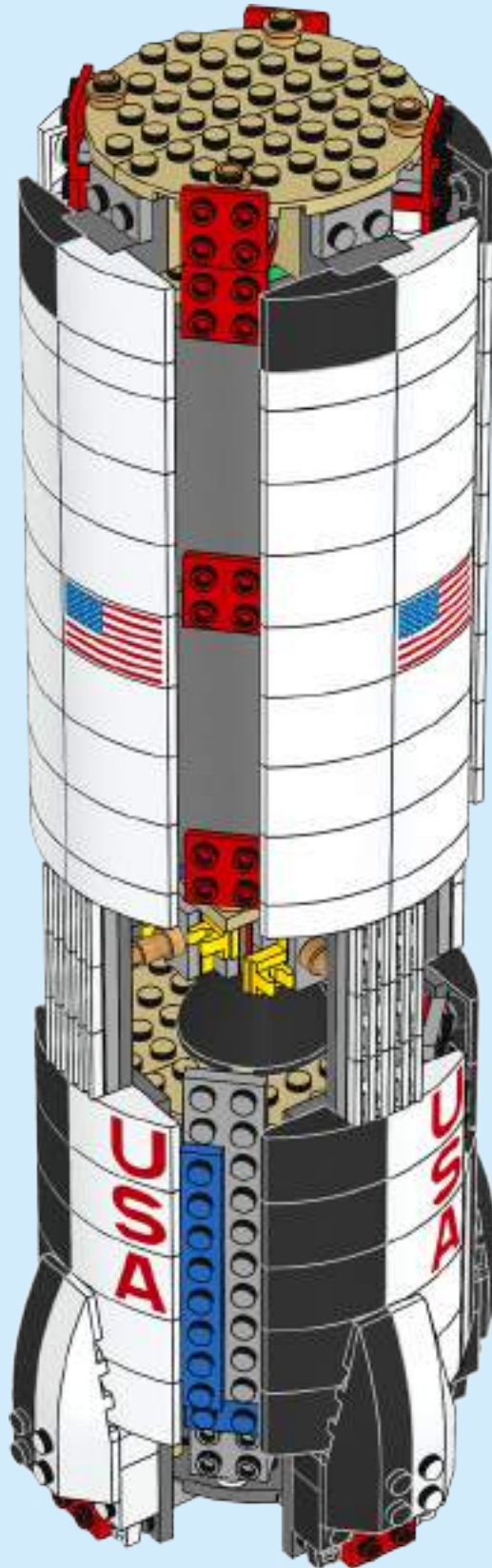
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4x

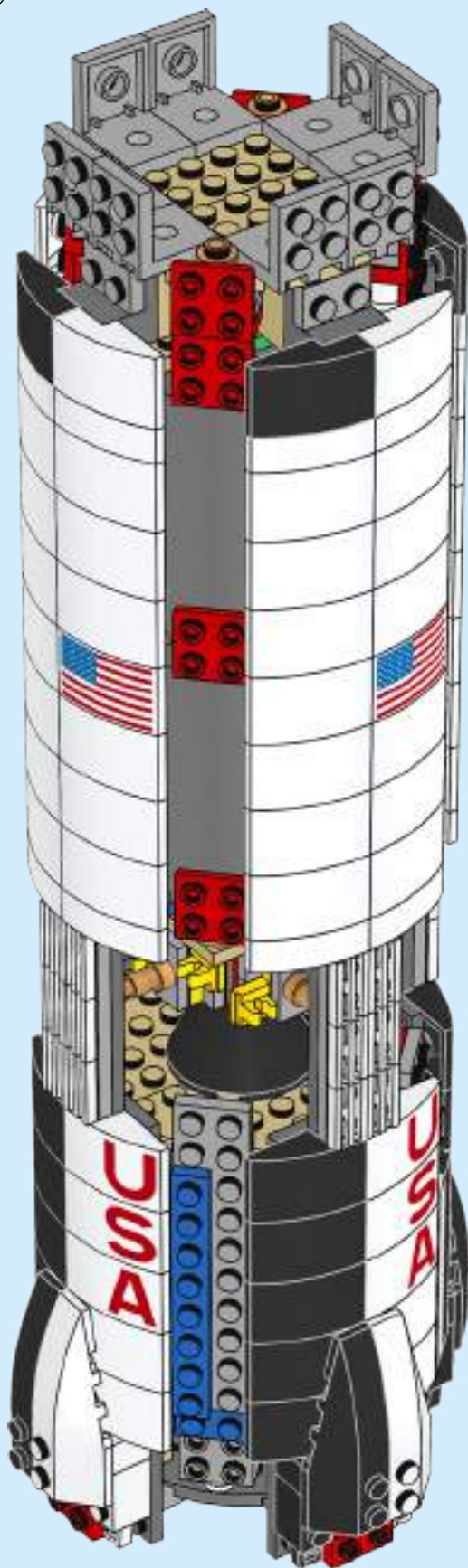
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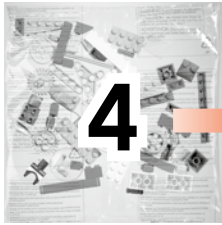




8x

62



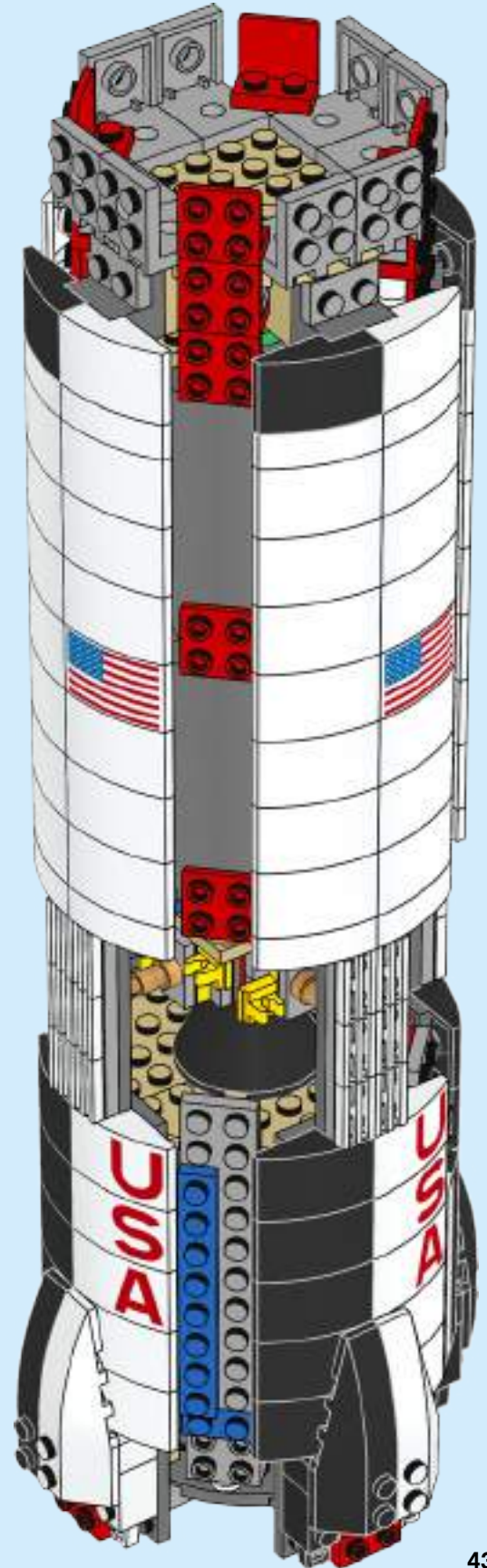


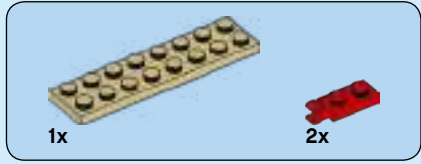
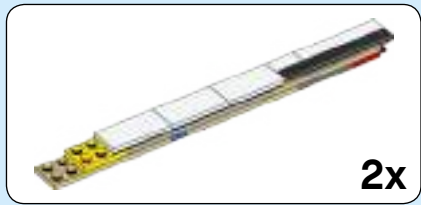
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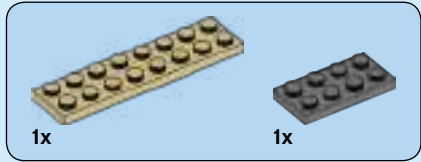
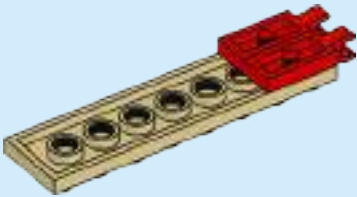
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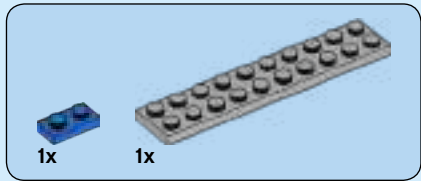
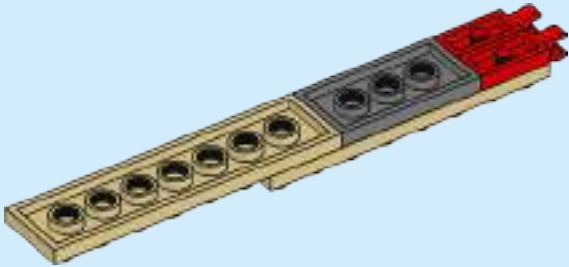




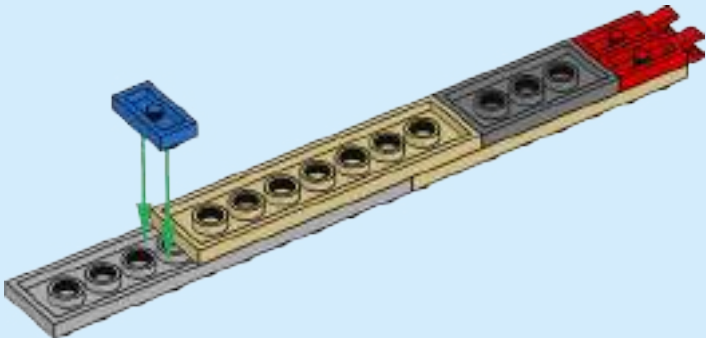
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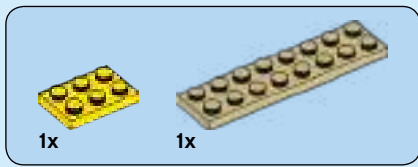


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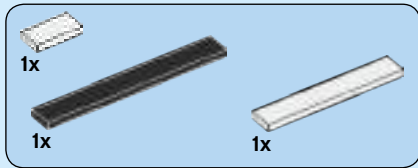
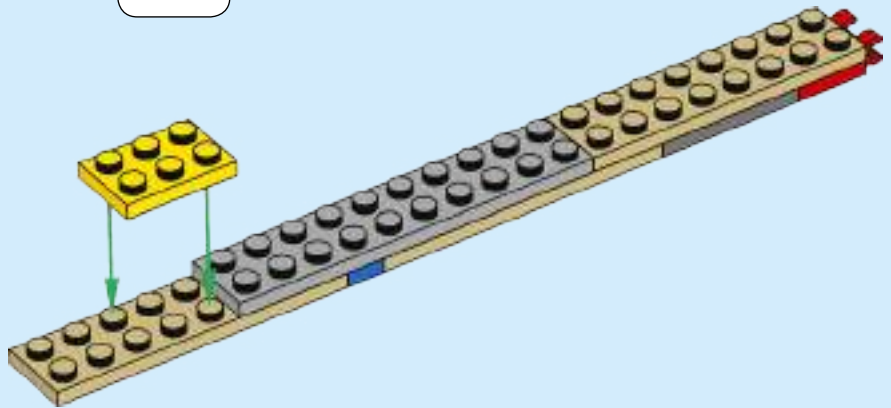
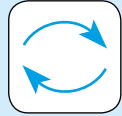


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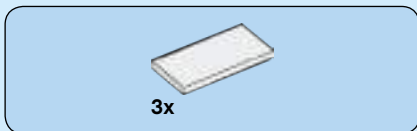
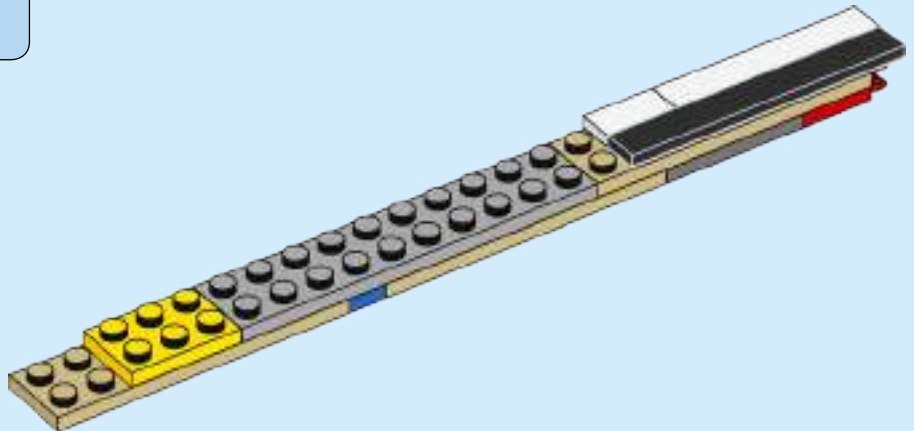




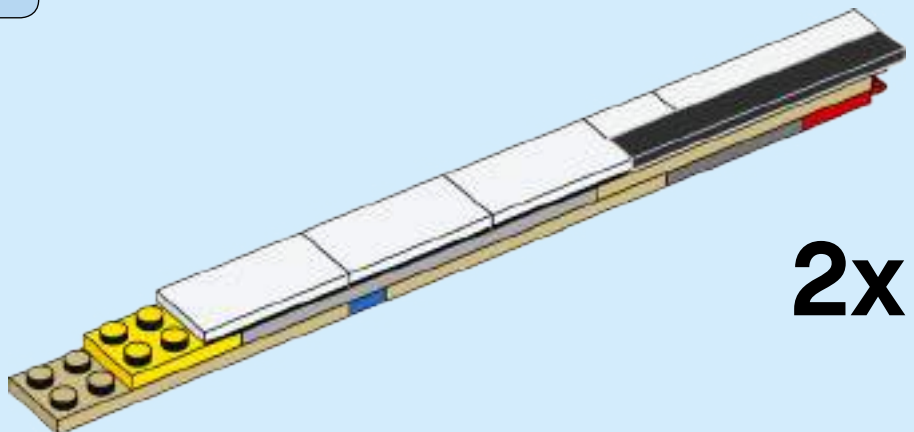
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68

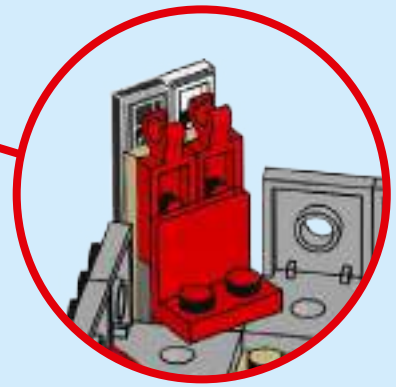
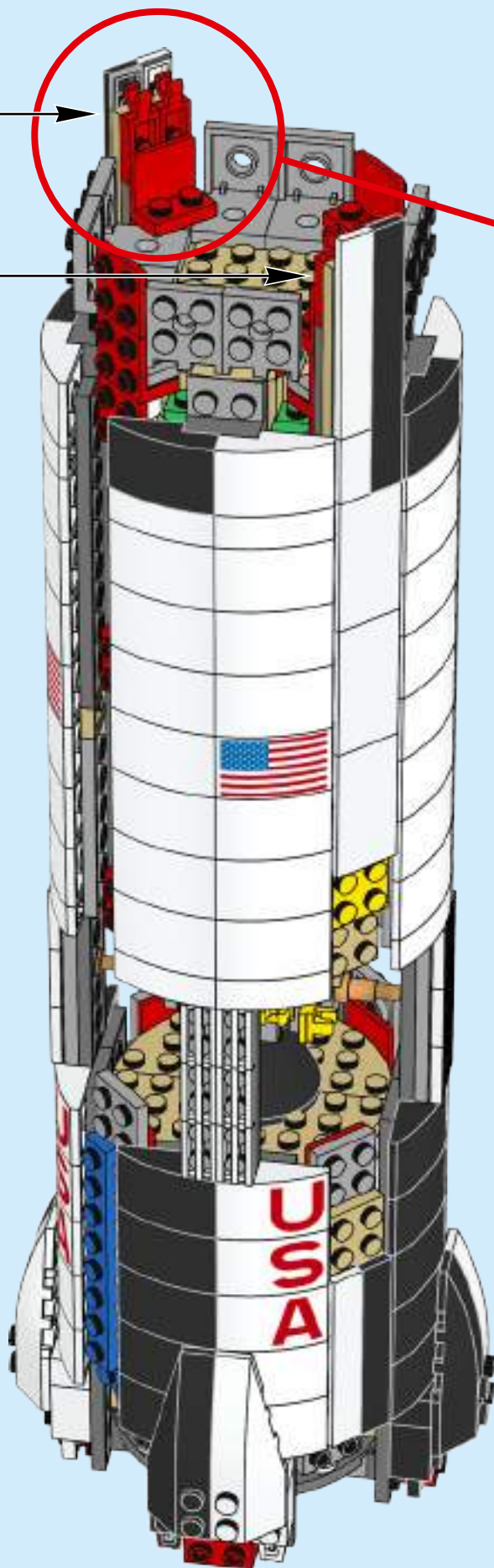


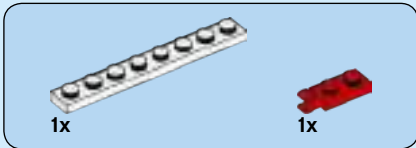
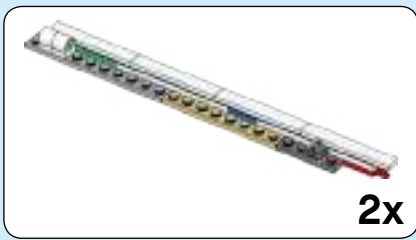
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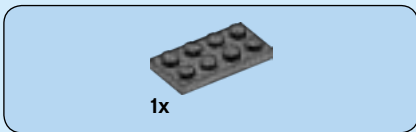
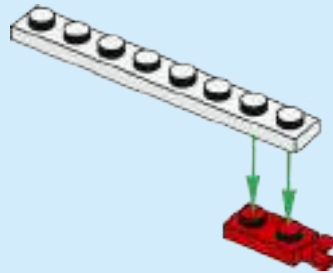
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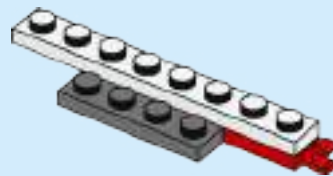




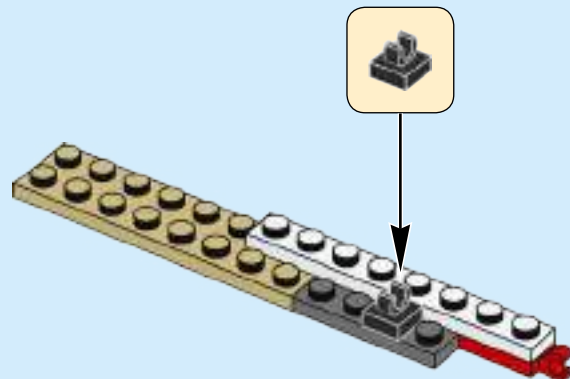
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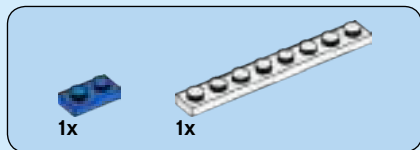


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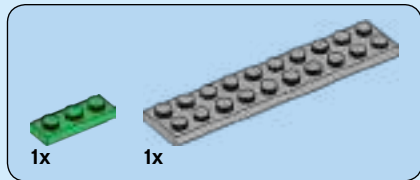
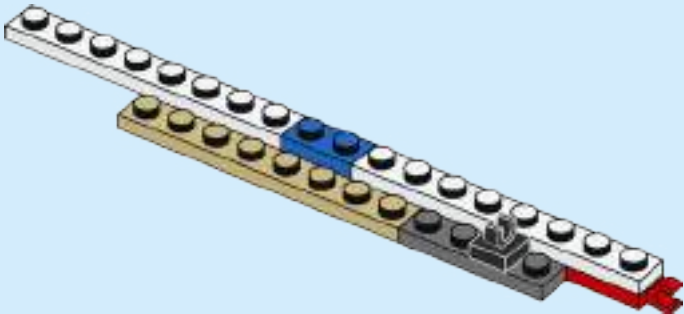


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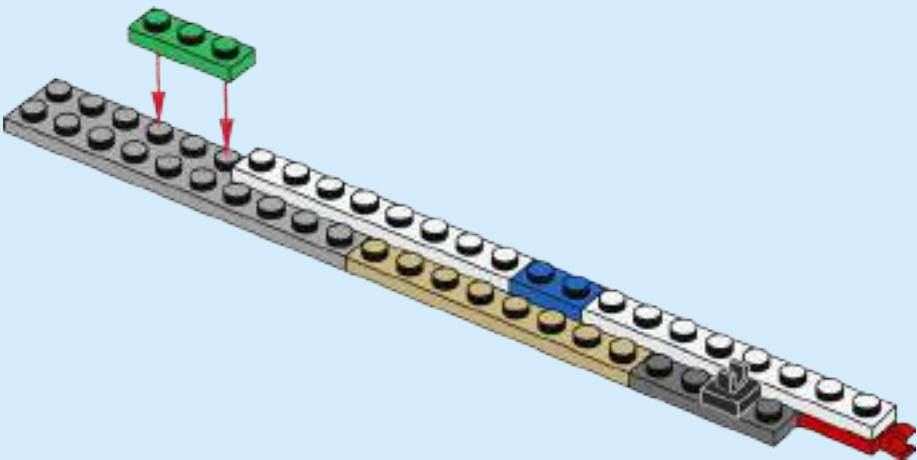


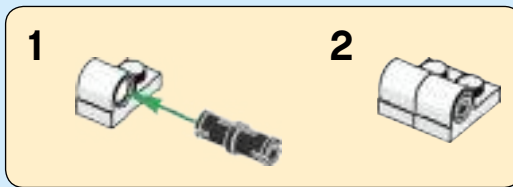
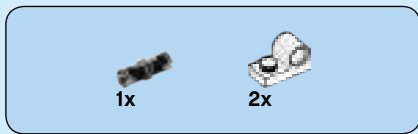


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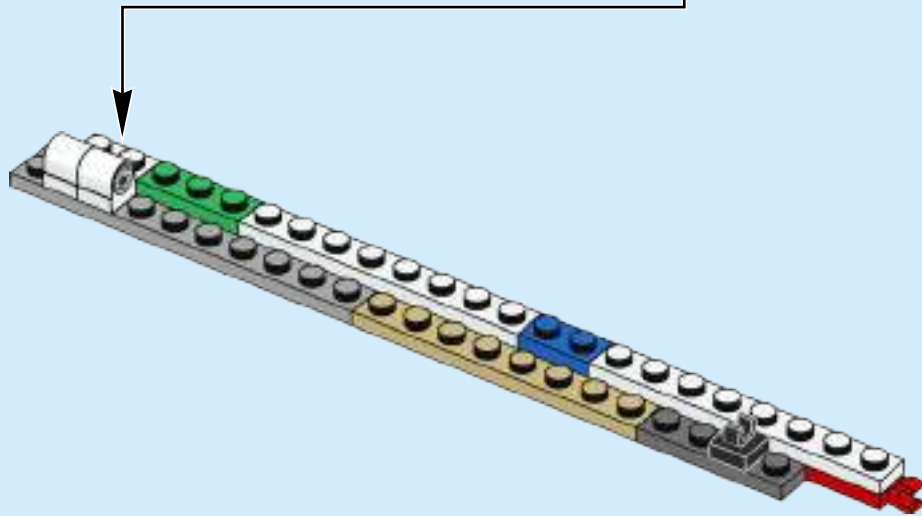


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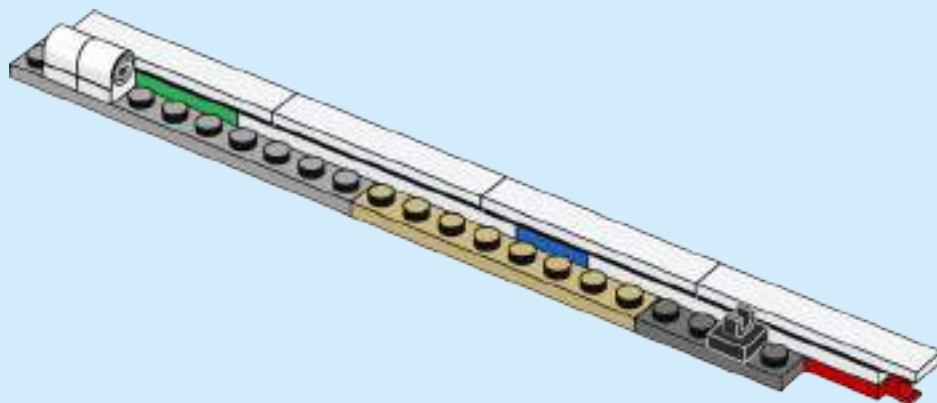




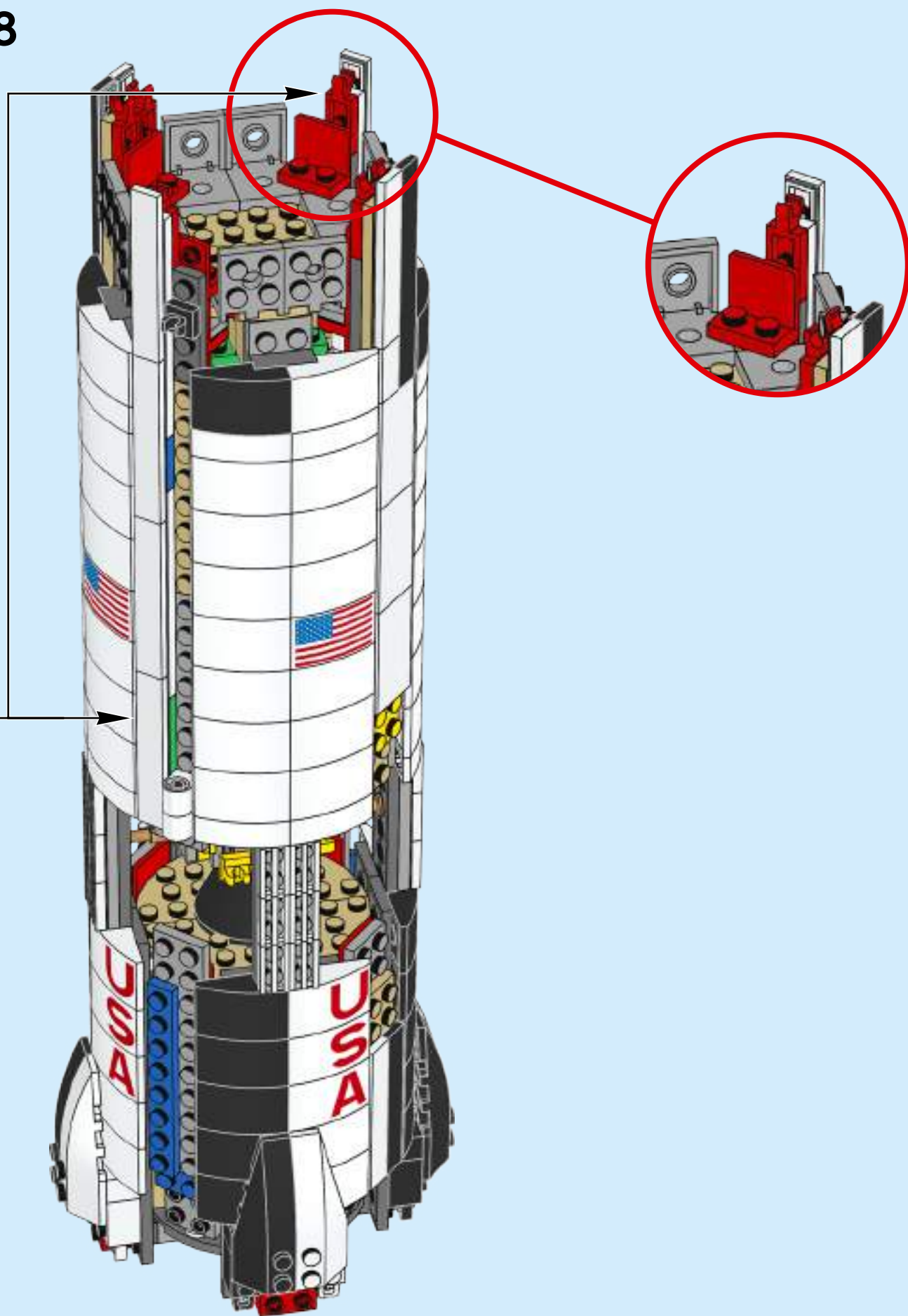
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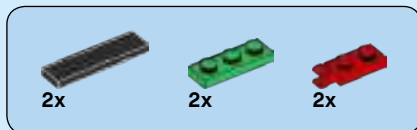


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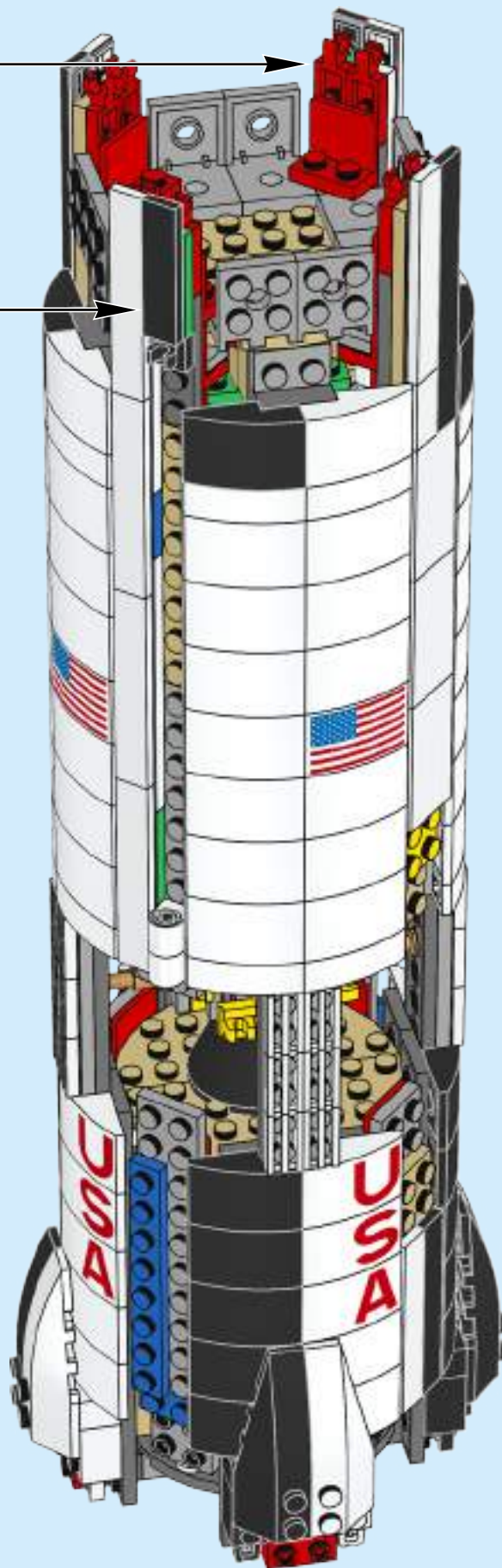
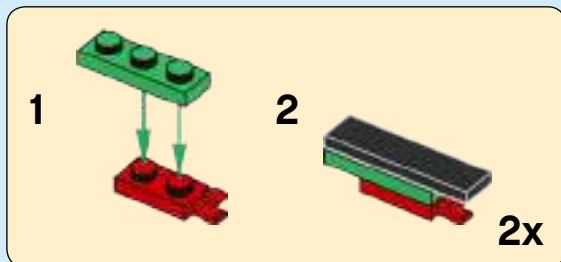


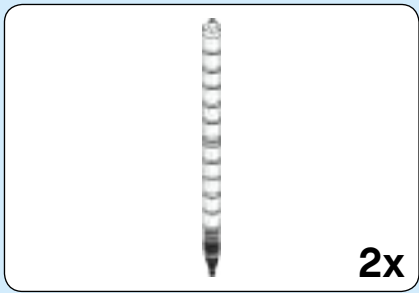
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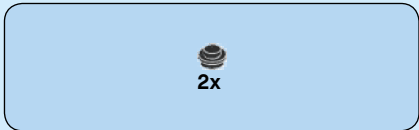


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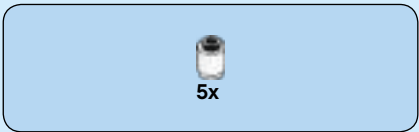




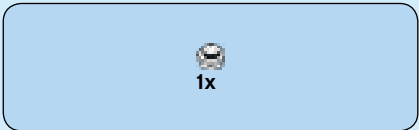
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81



82



83





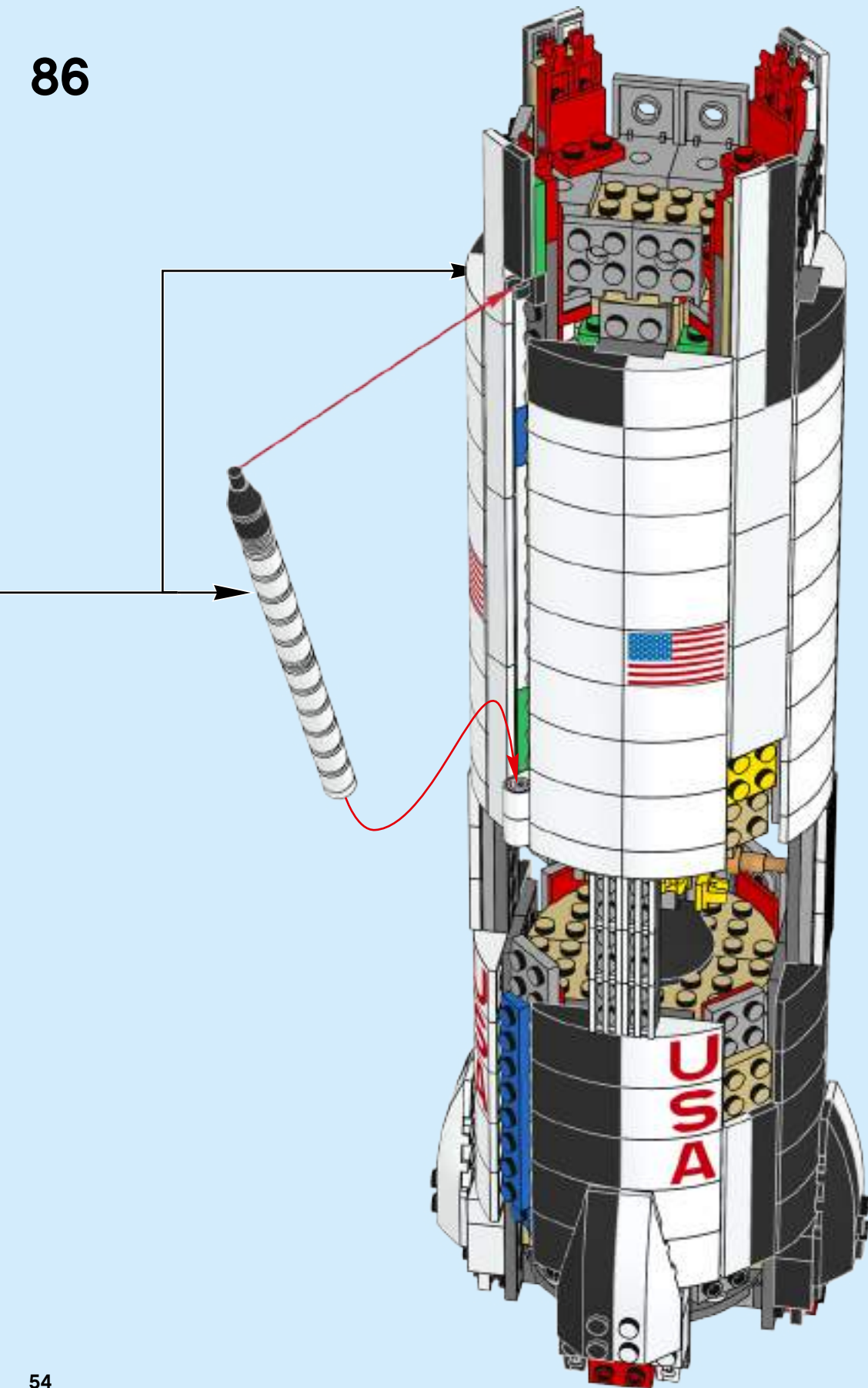
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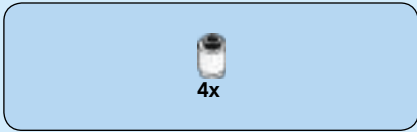
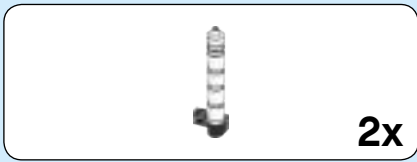


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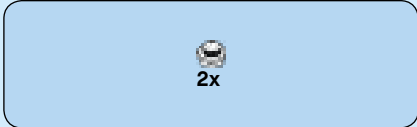


2x

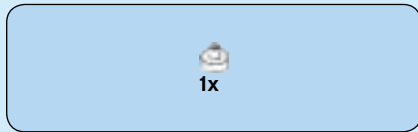




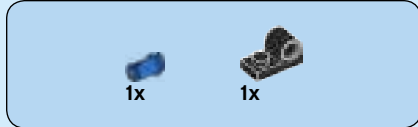
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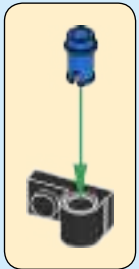
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89

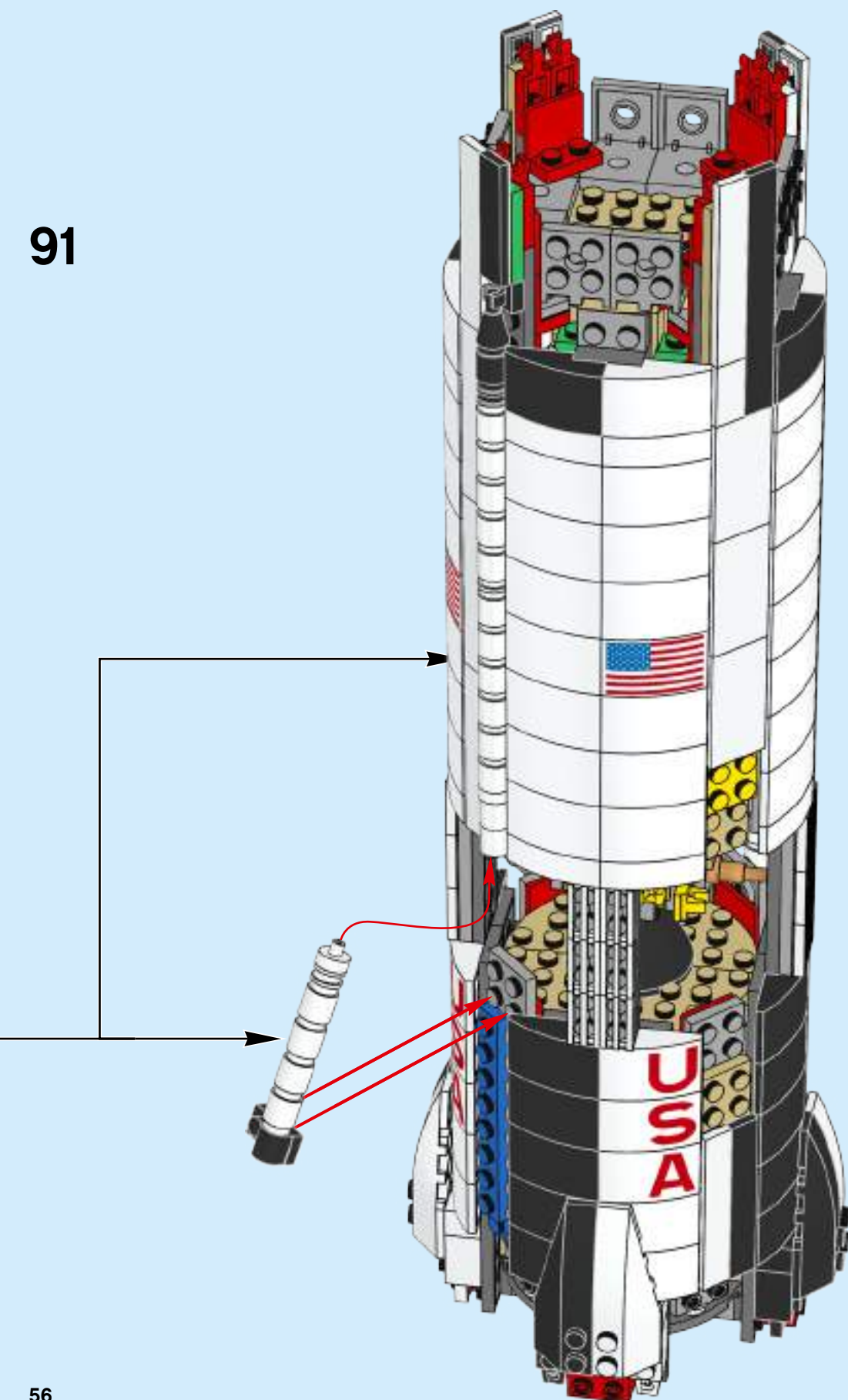


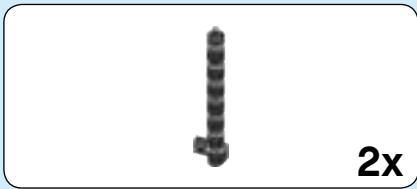
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2x

91

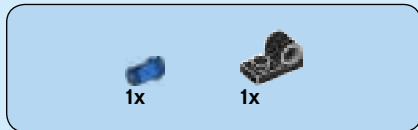




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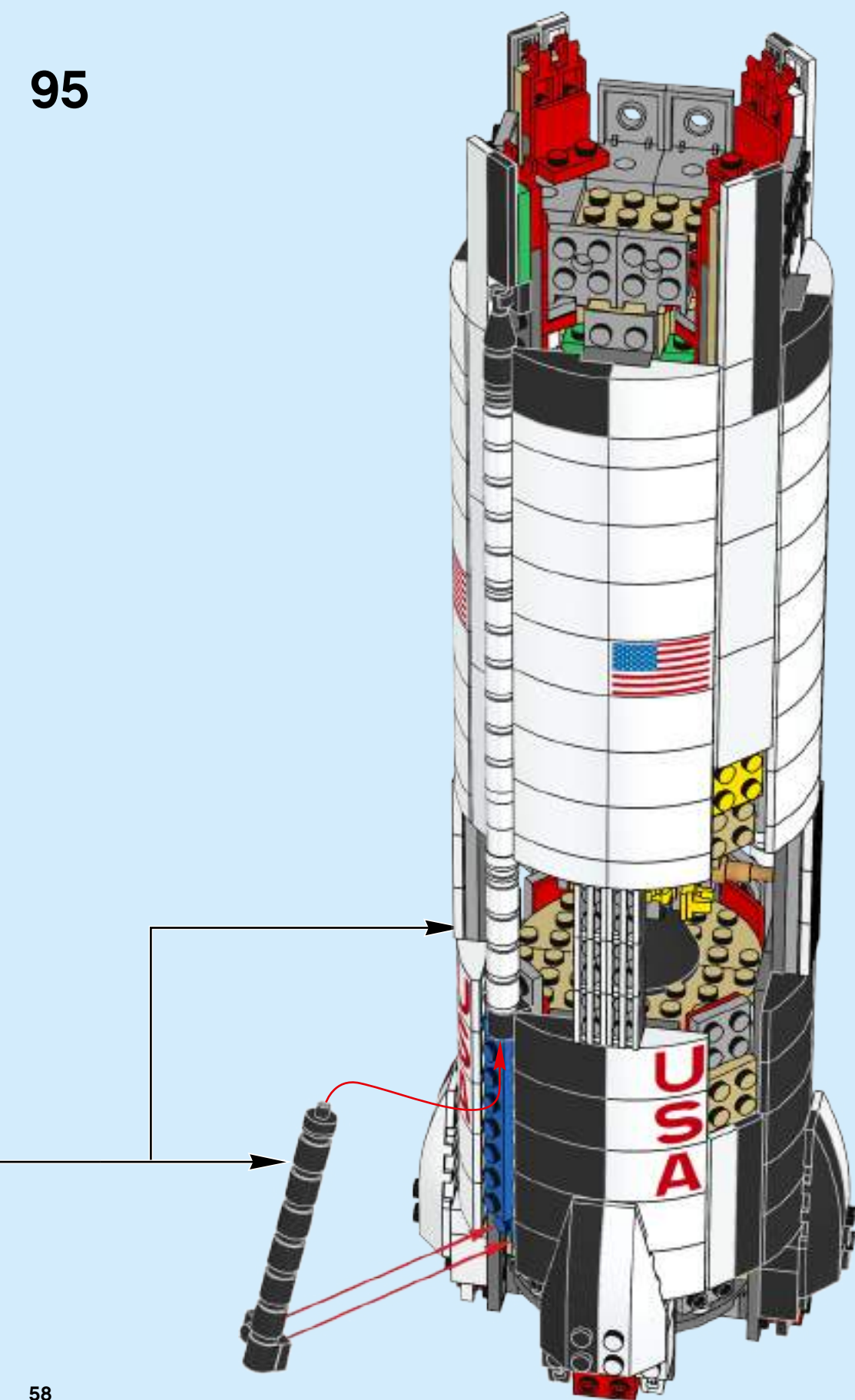
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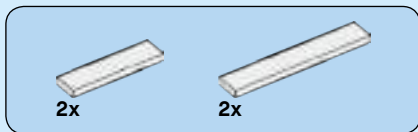


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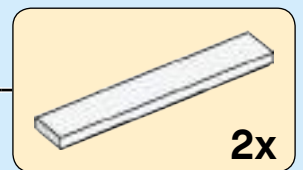
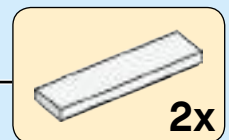
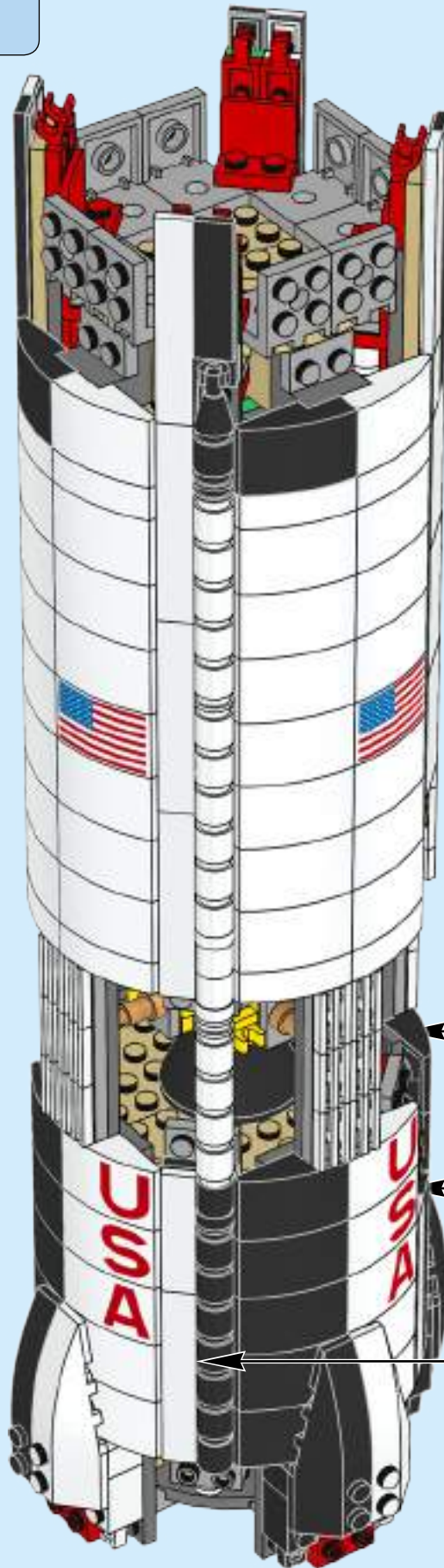


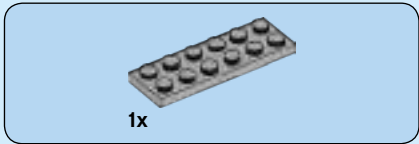
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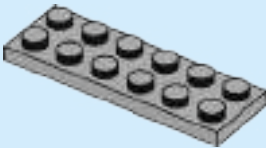


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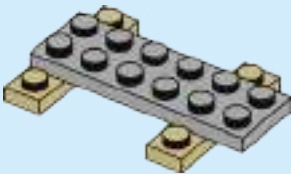




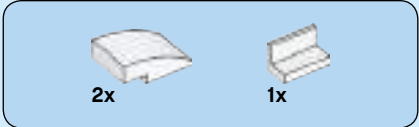
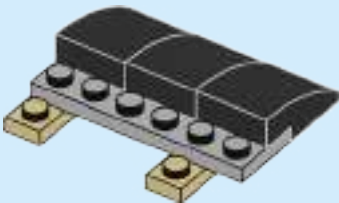
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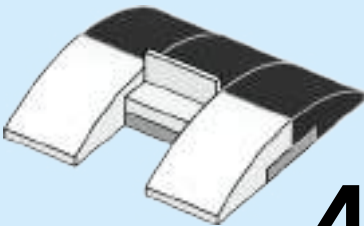
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99

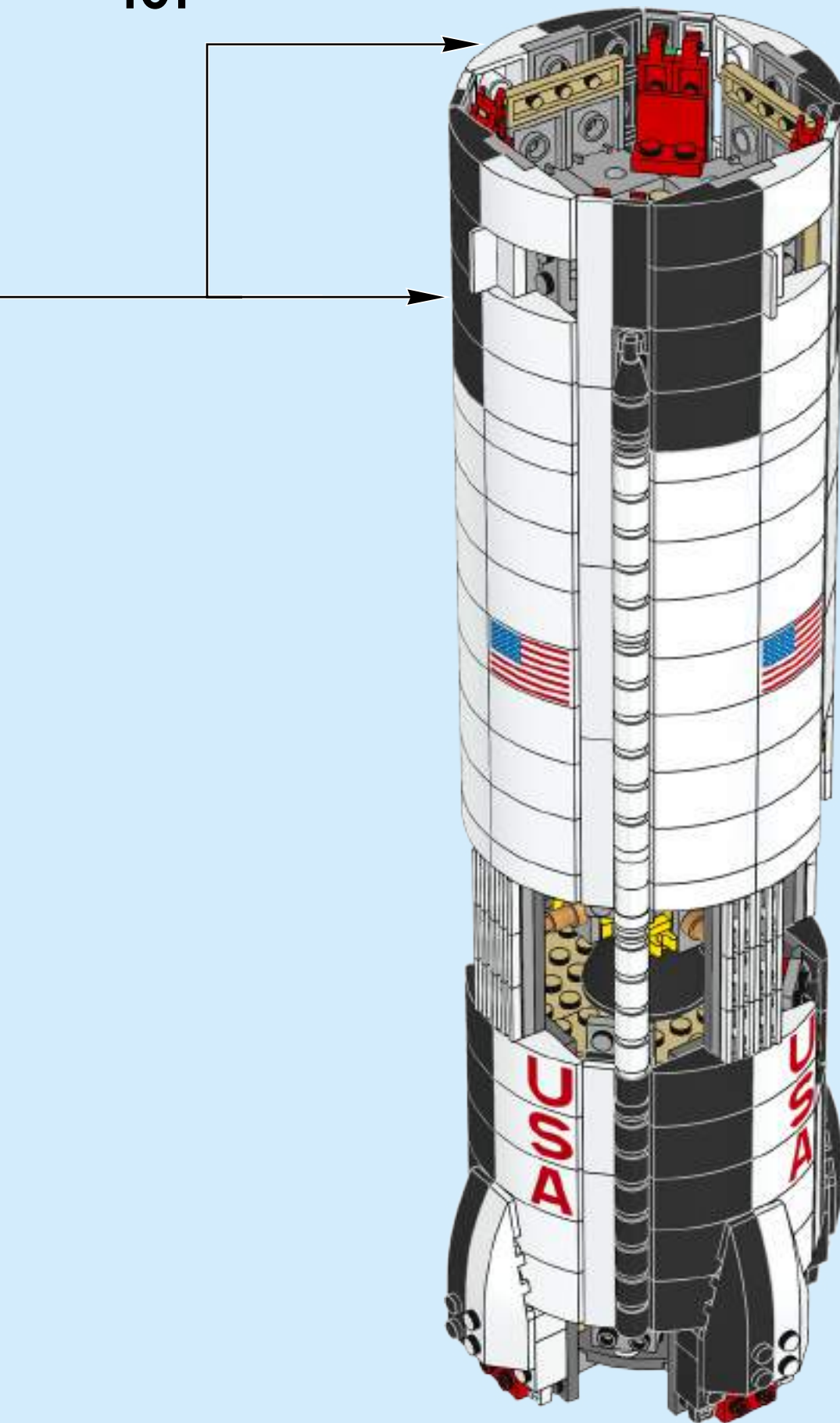


100



4x

101



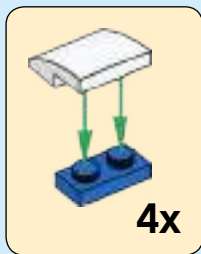


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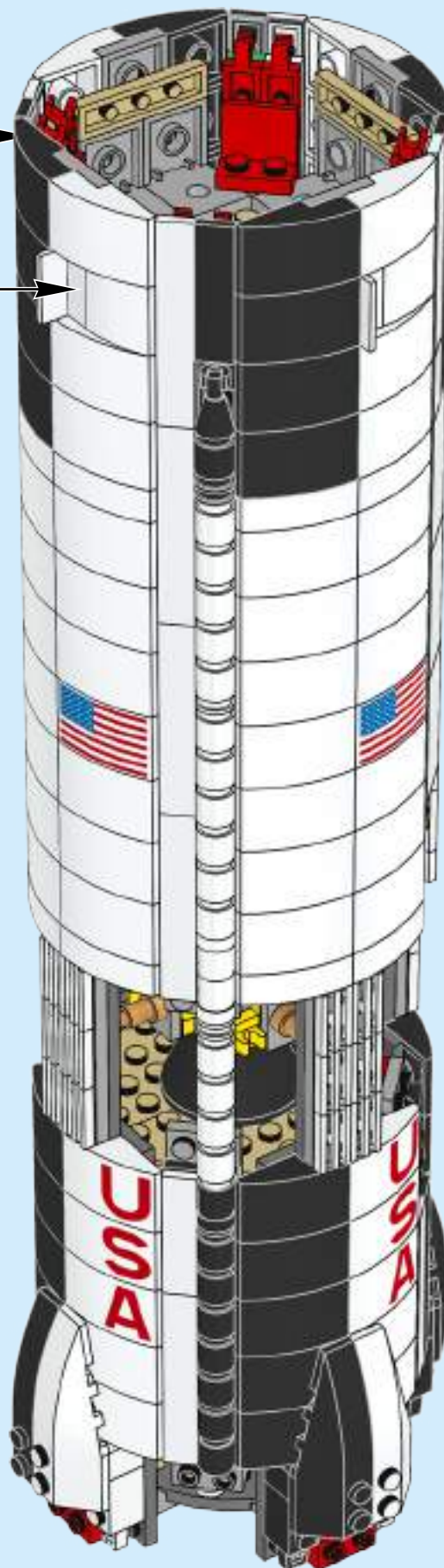


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102

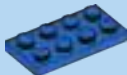


4x





4x



1x

103



2x



1x

104

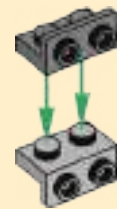


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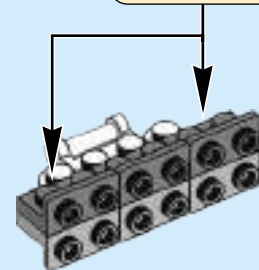


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105



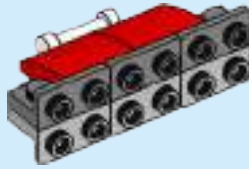
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2x

106

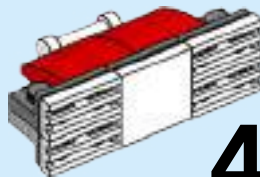


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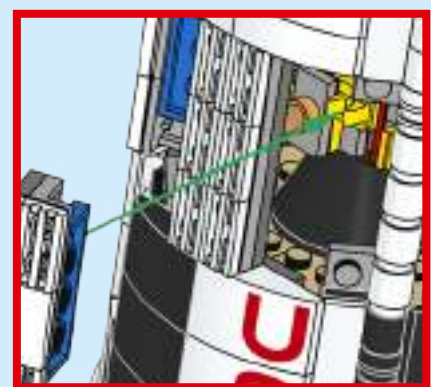
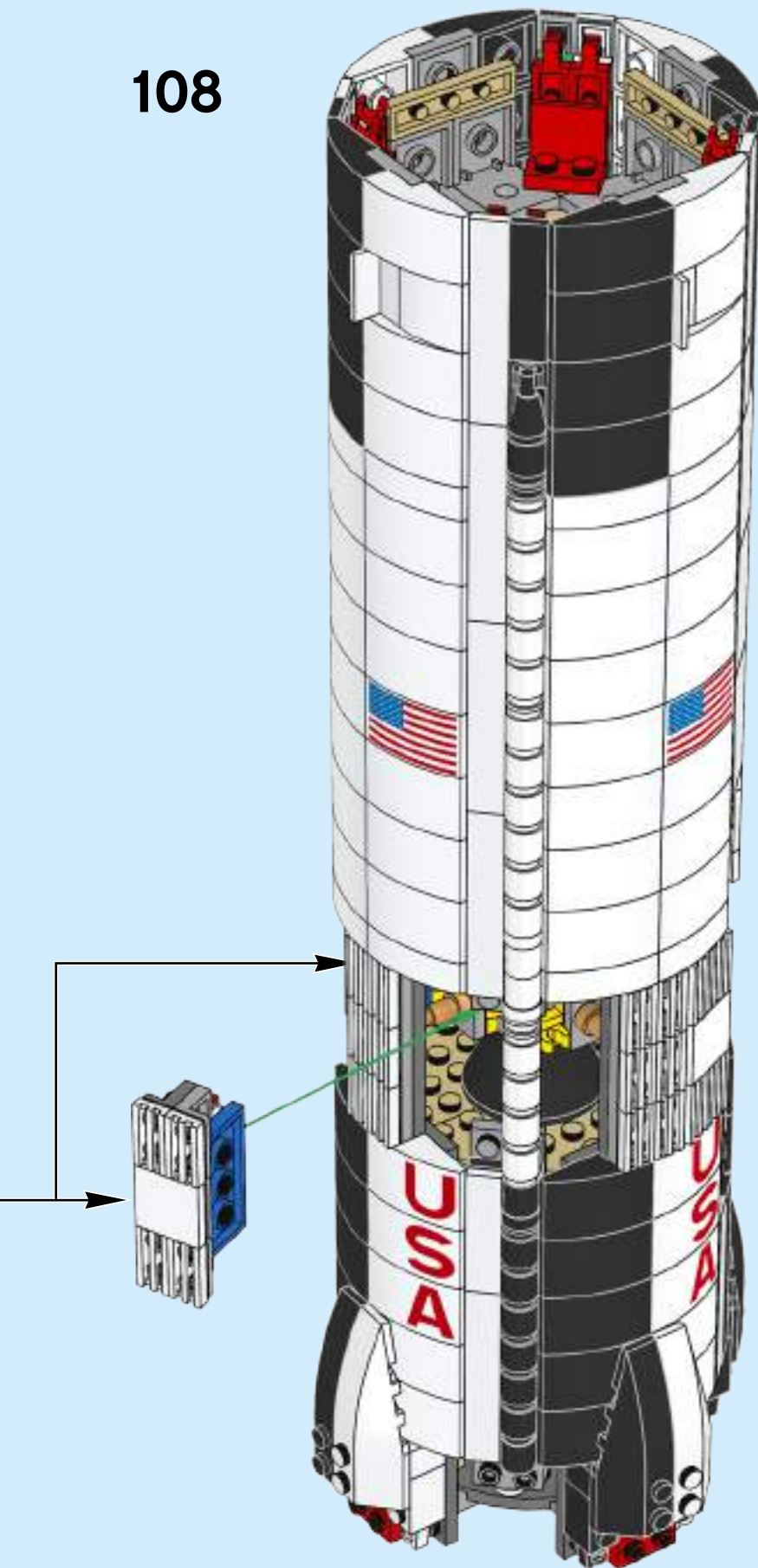
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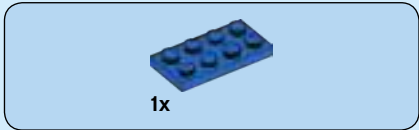
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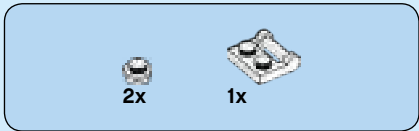
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108

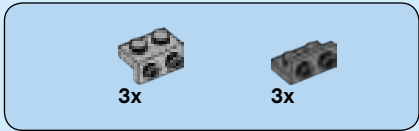




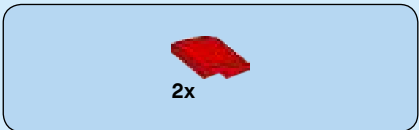
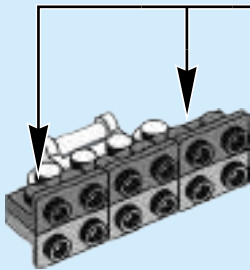
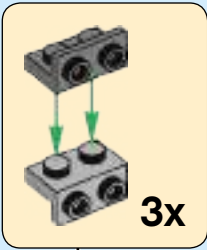
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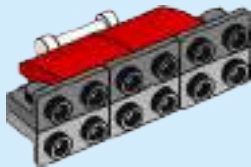
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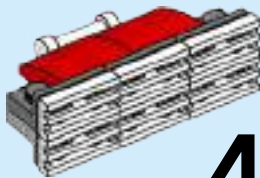
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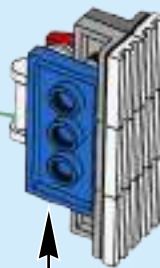
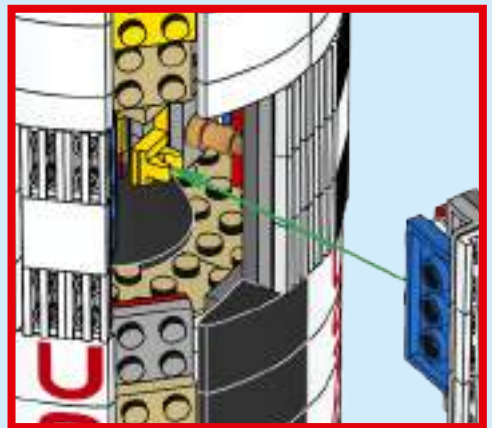
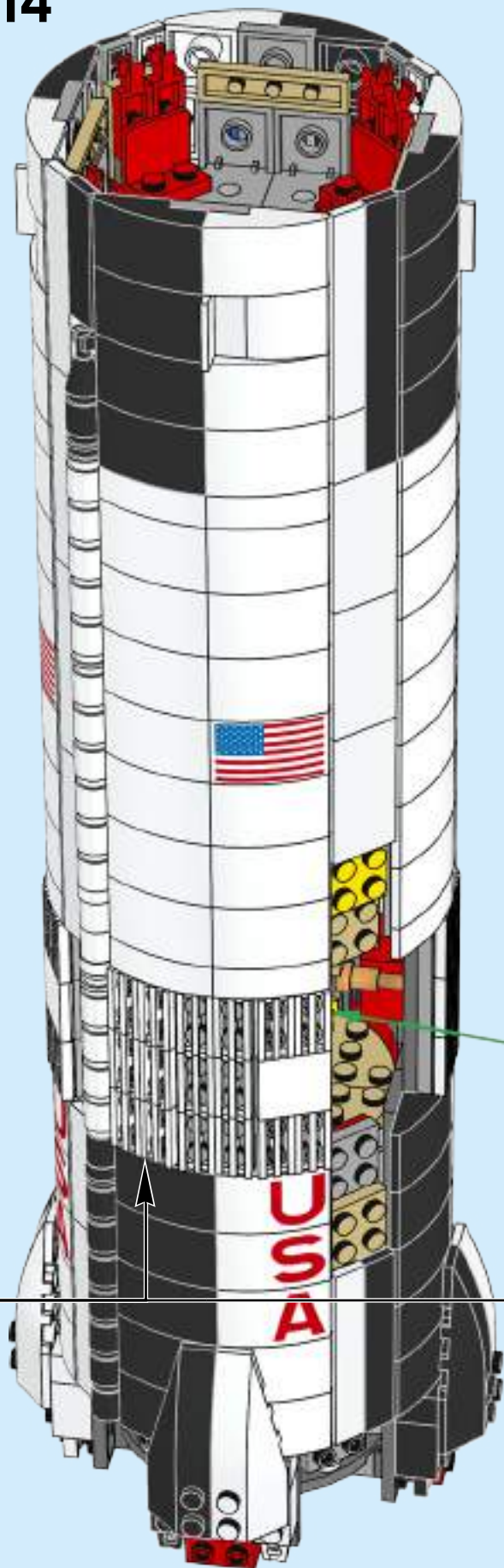
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113

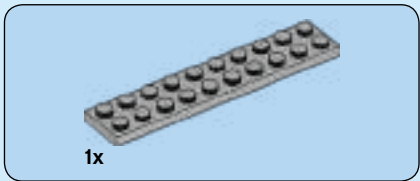


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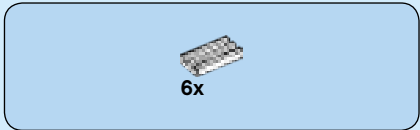
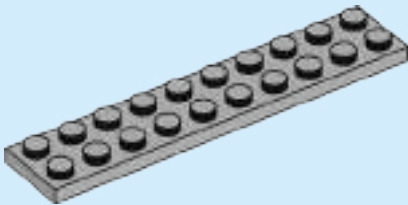


2x



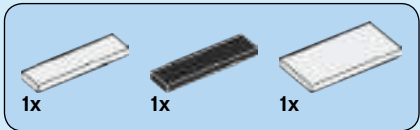
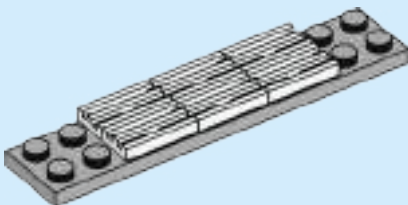
1x

115



6x

116

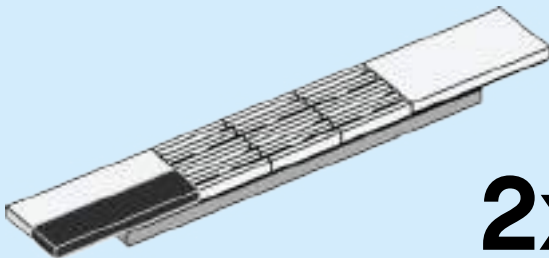


1x

1x

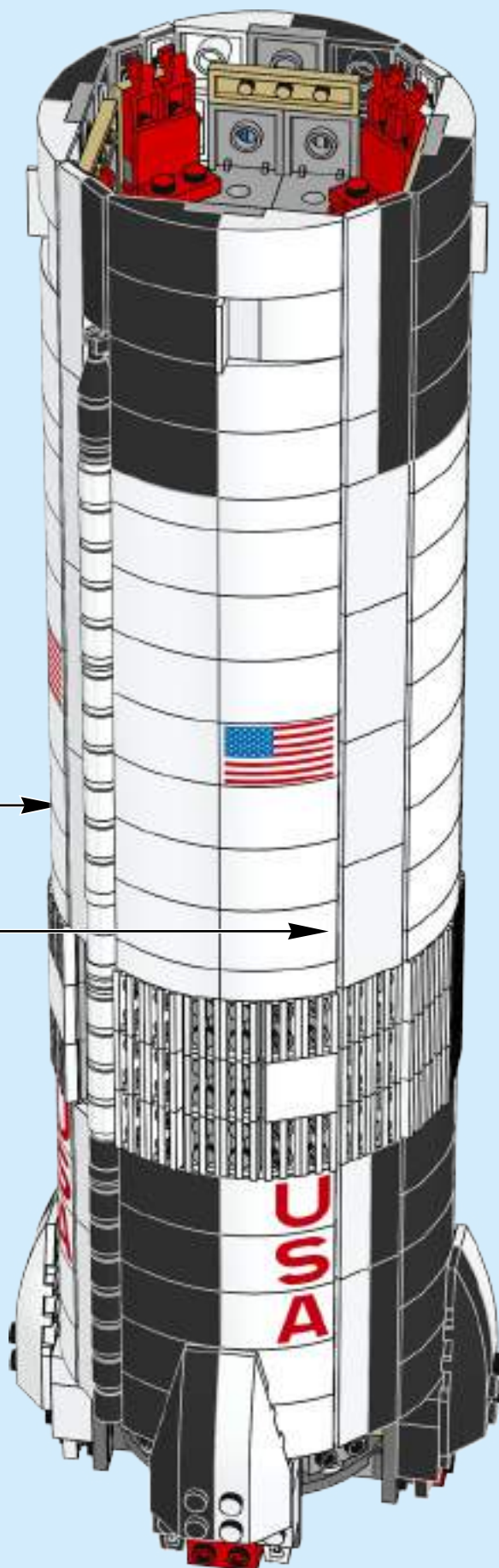
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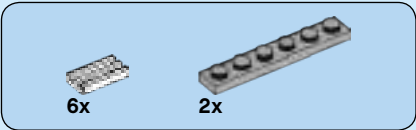
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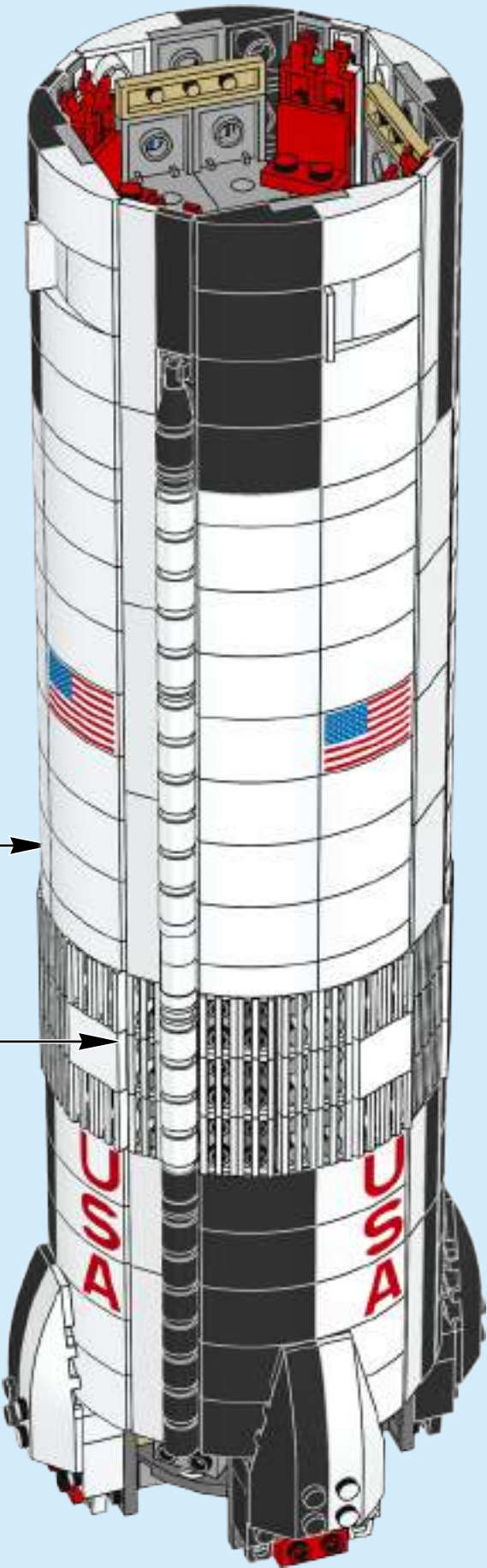
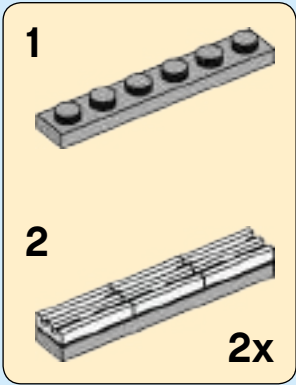
2x

118



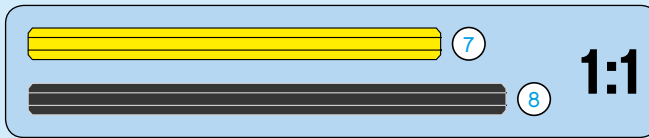
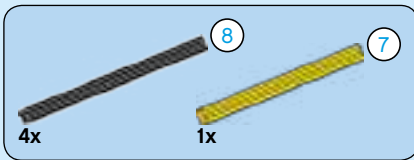
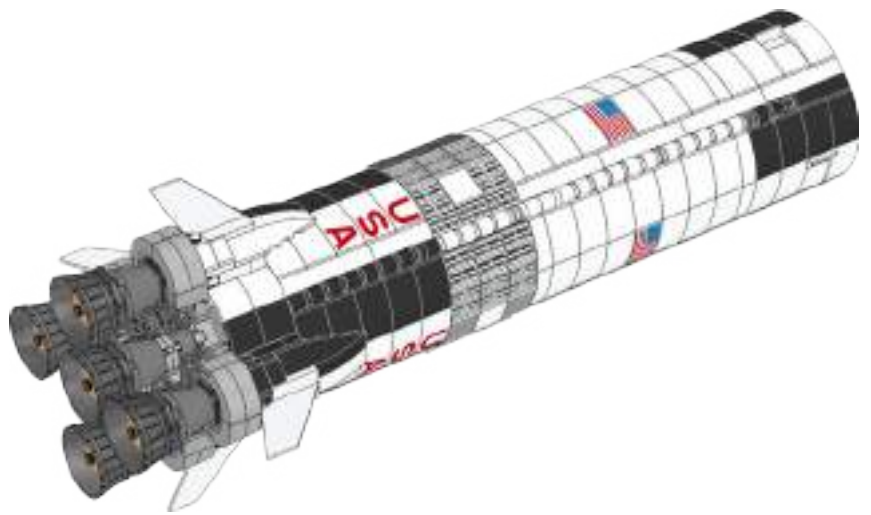


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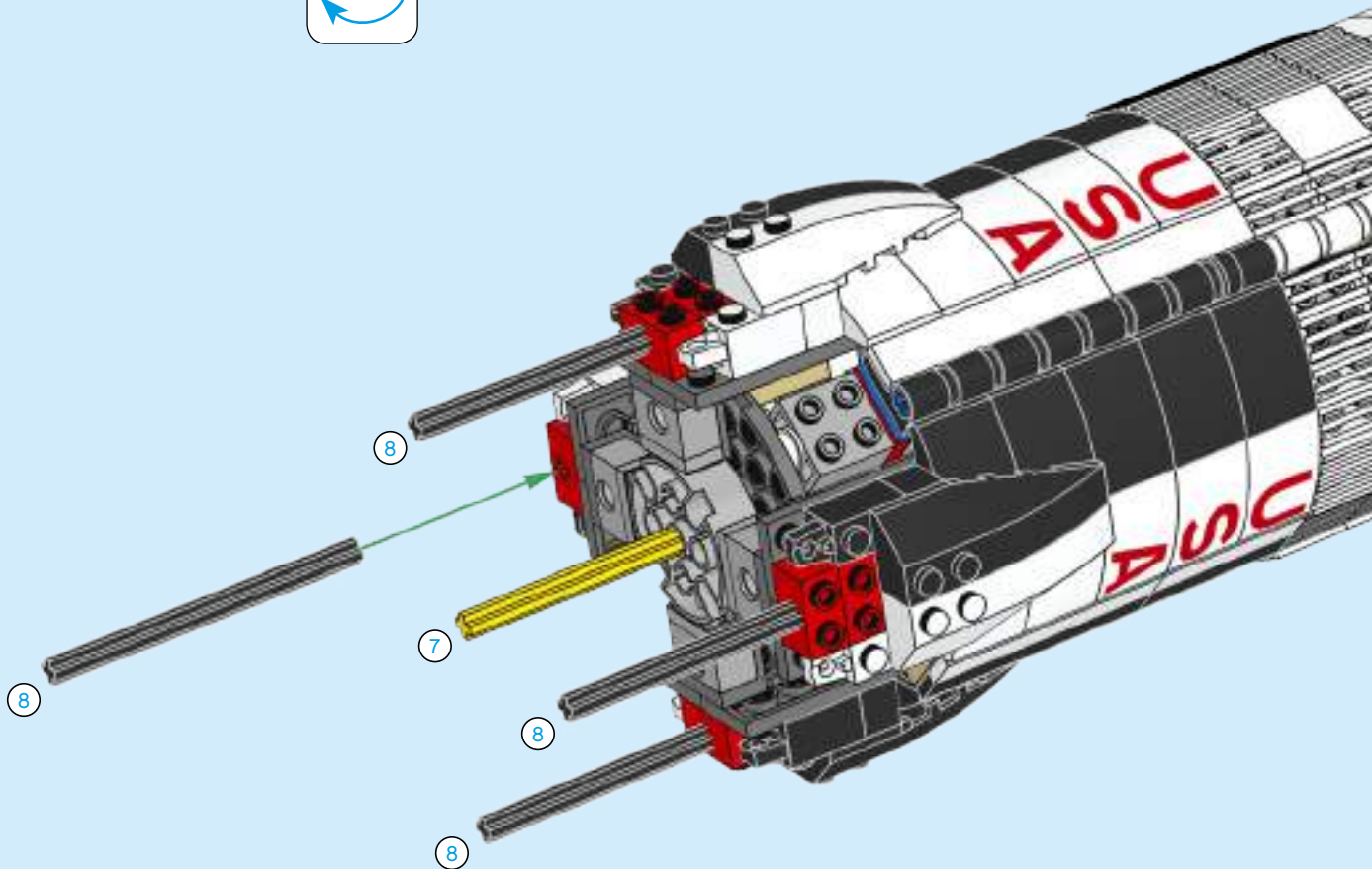
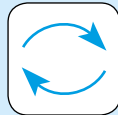




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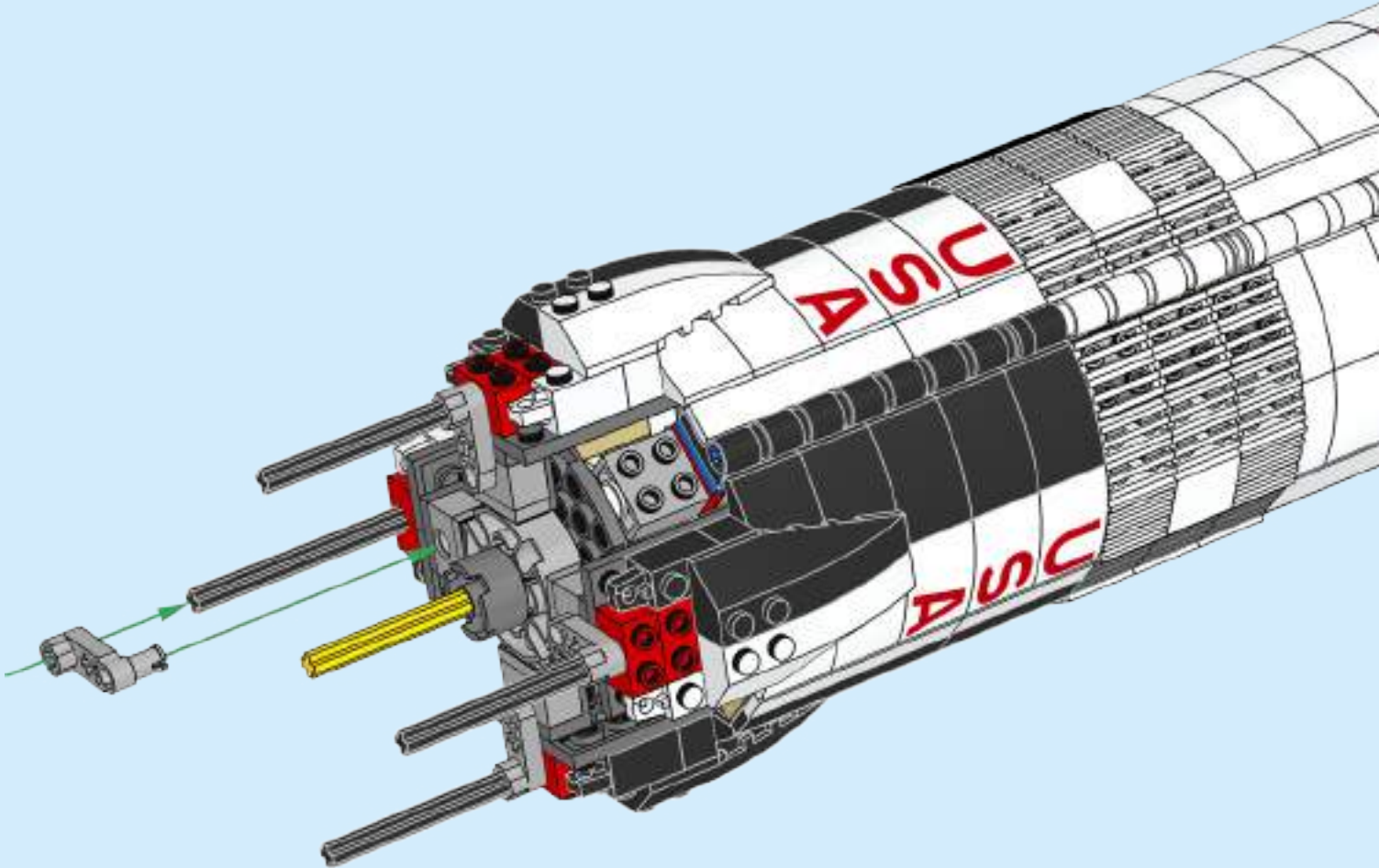
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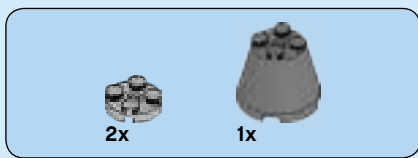



1x

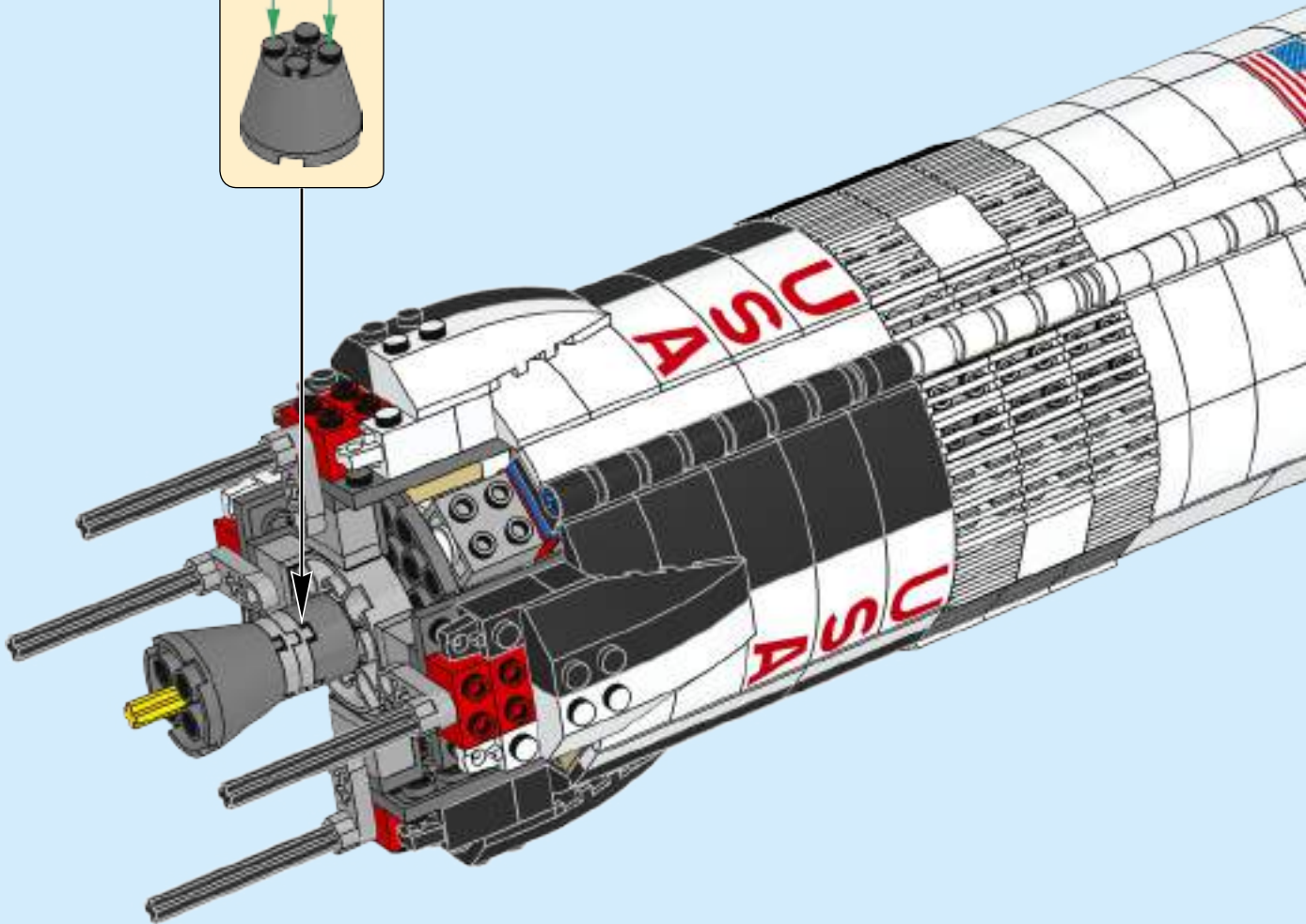
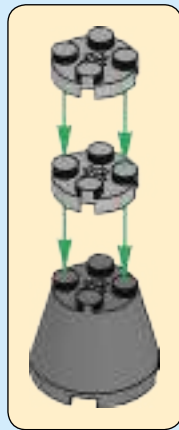

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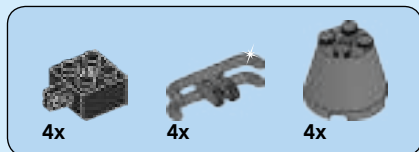
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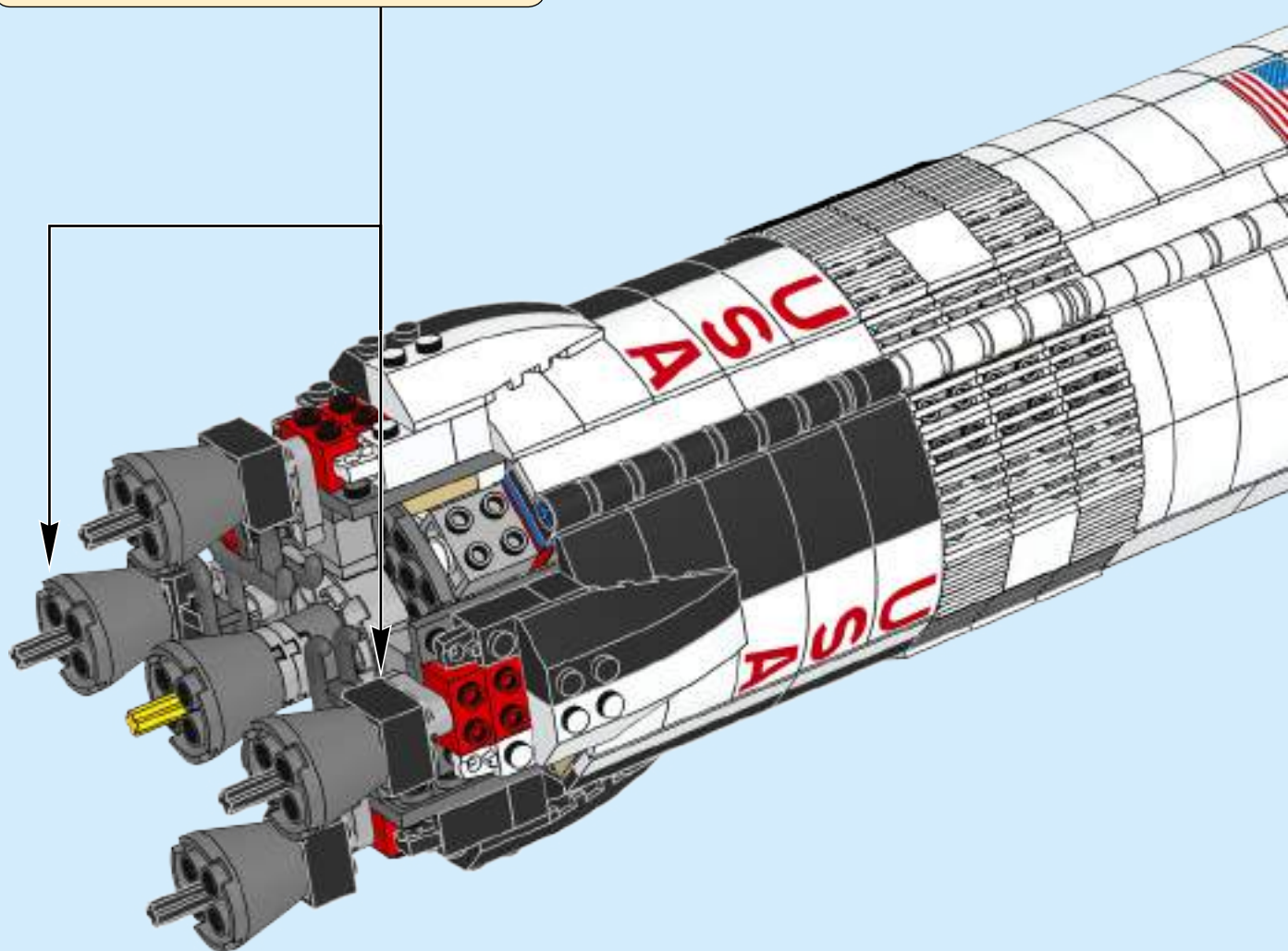
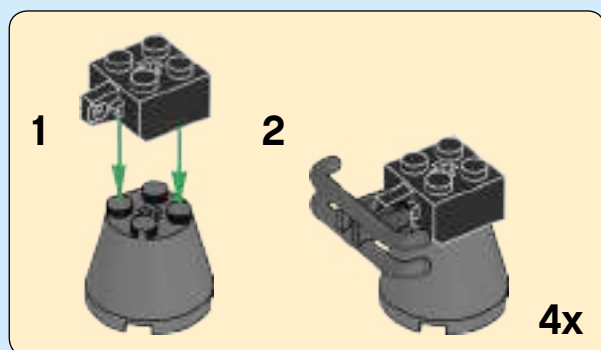


122



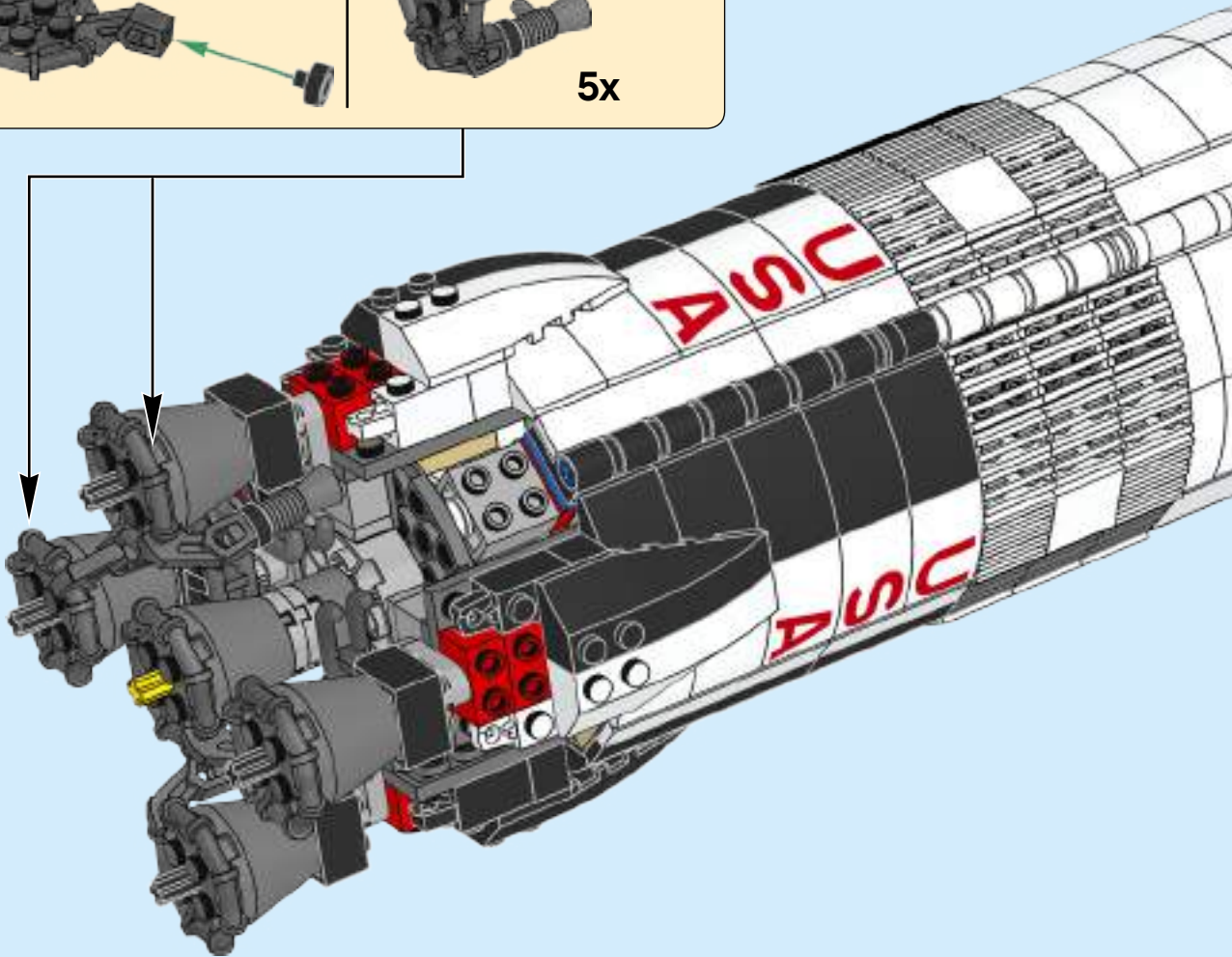
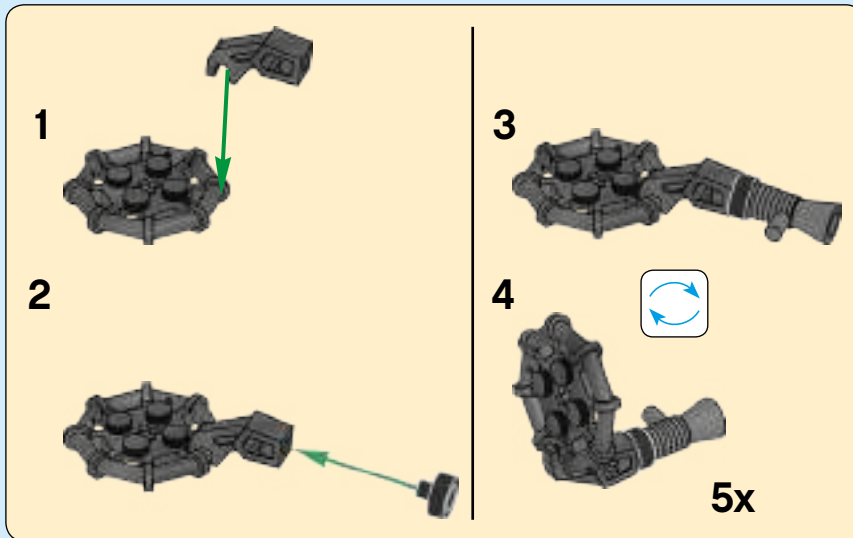


123



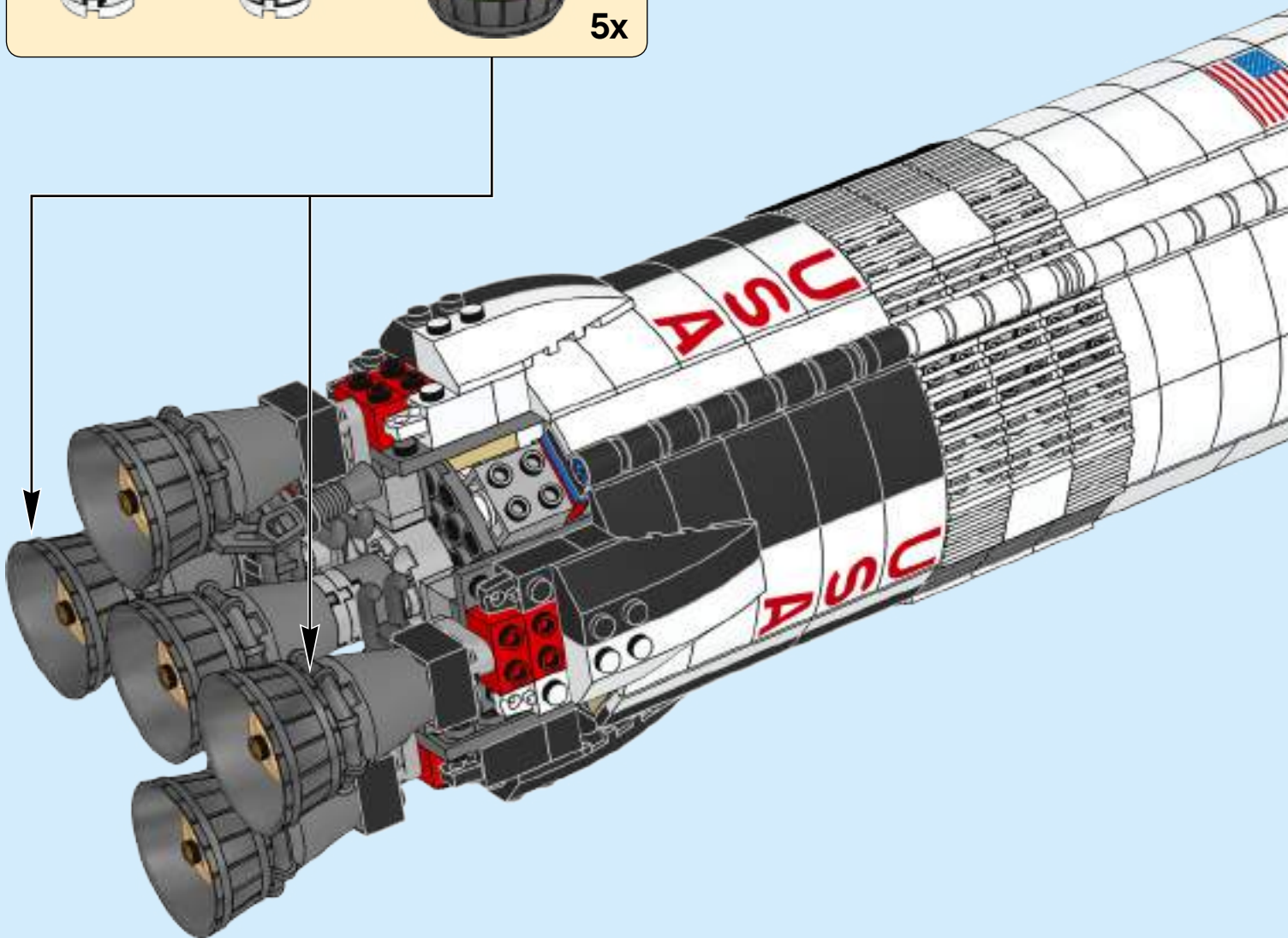
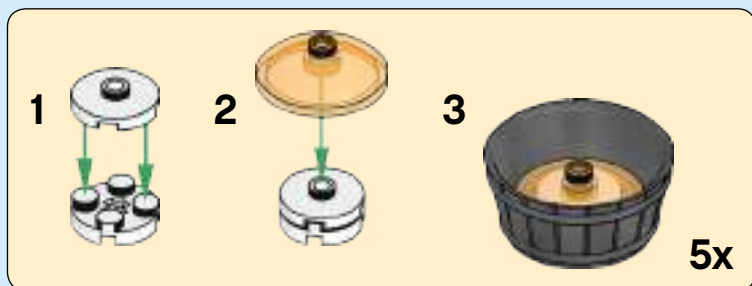


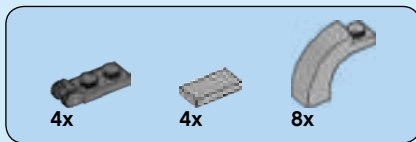
124



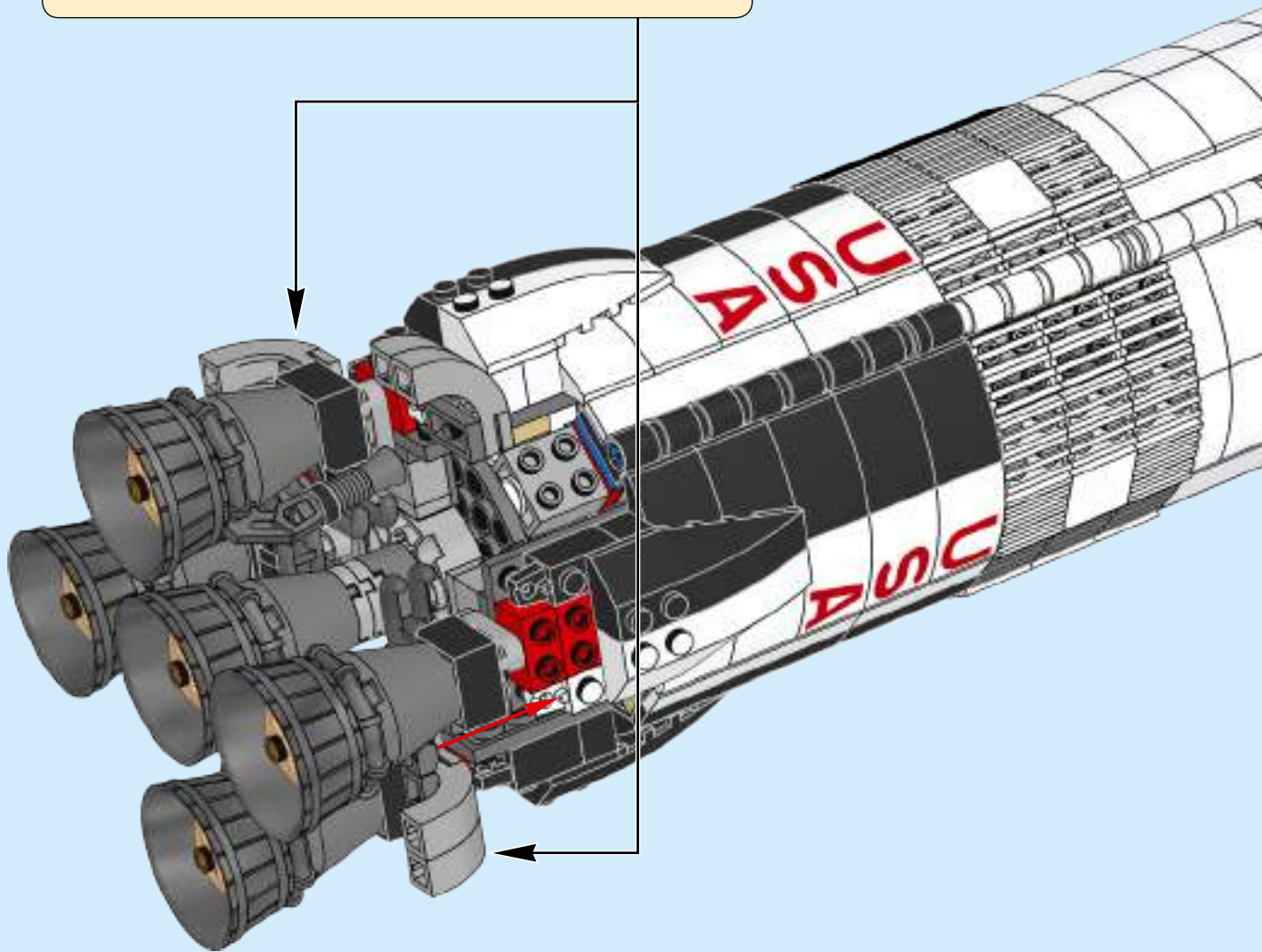
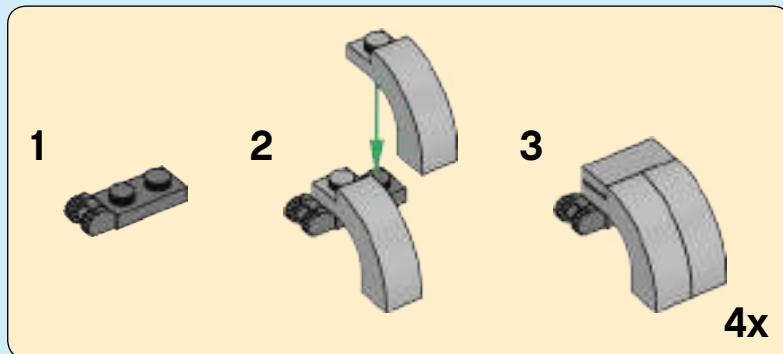


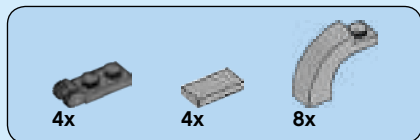
125



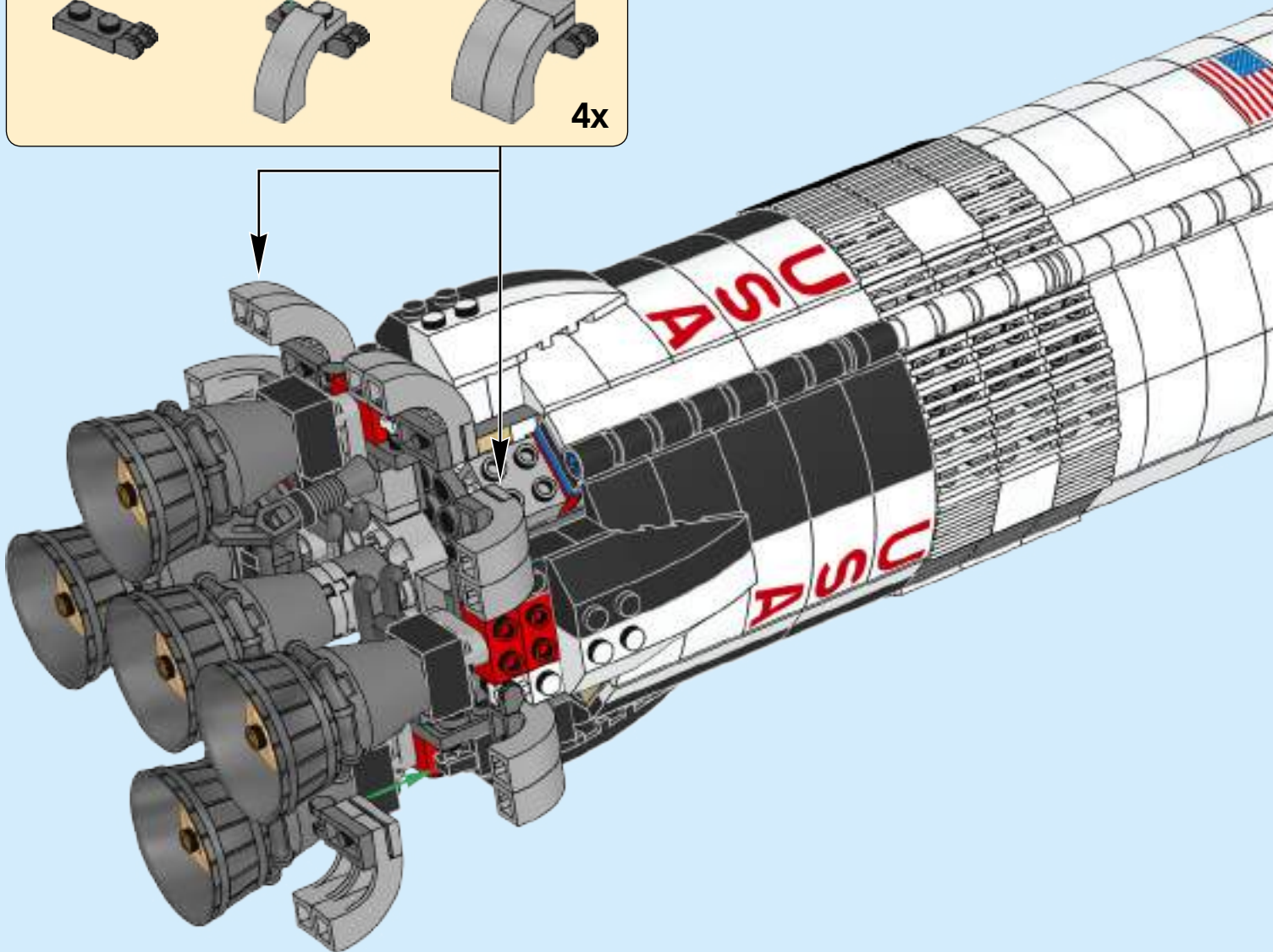
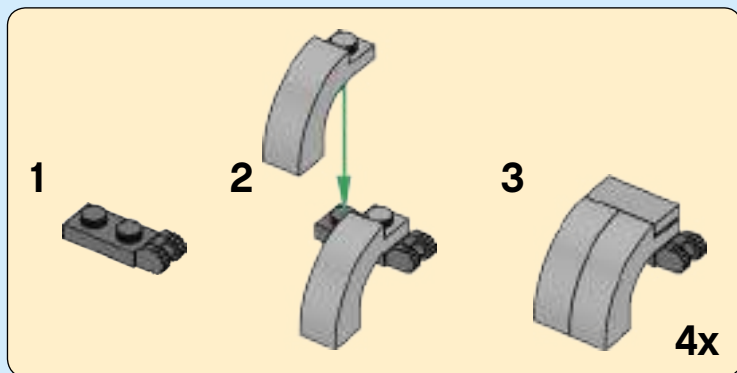


126

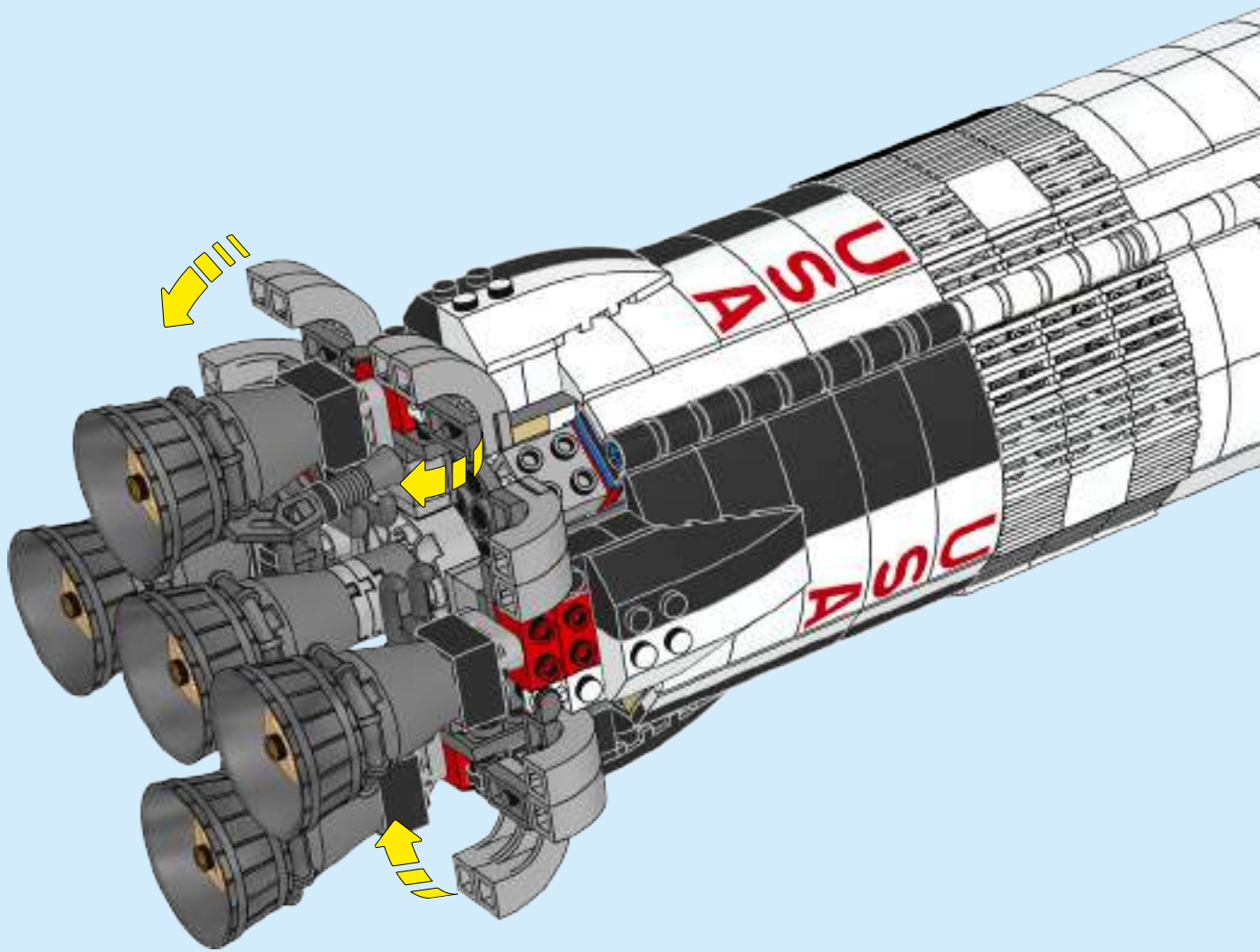




127



128





4x

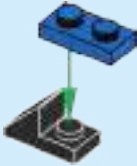


1x



1x

129



1x

130



1x



1x

131



1x



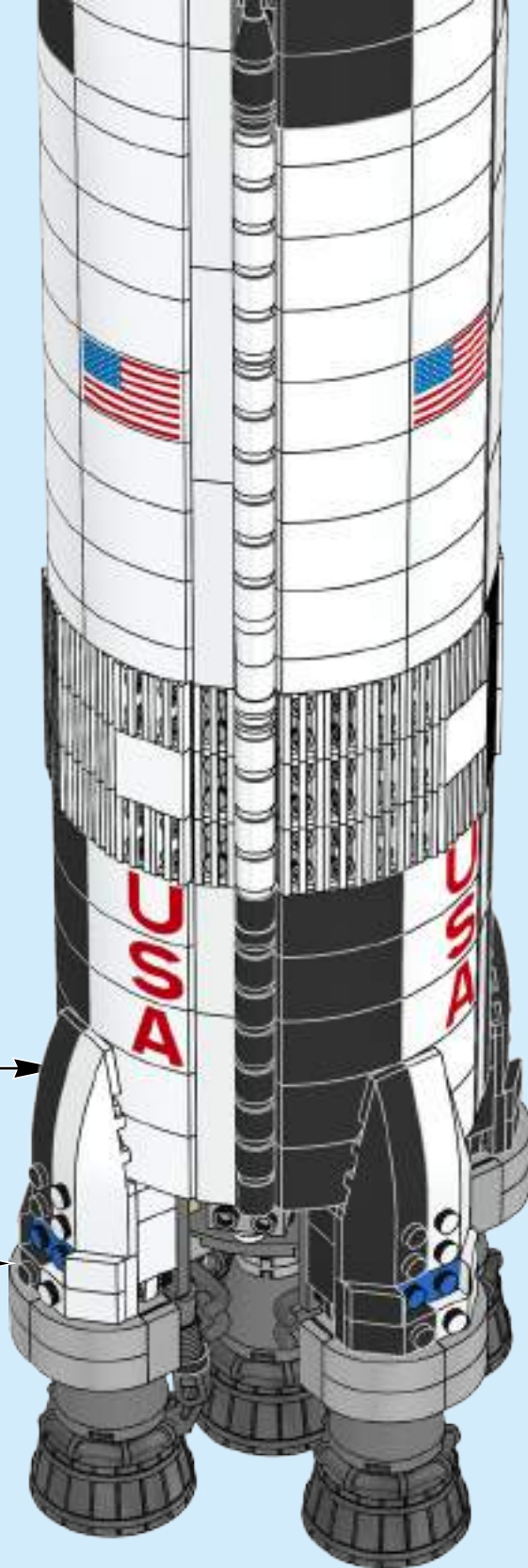
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132



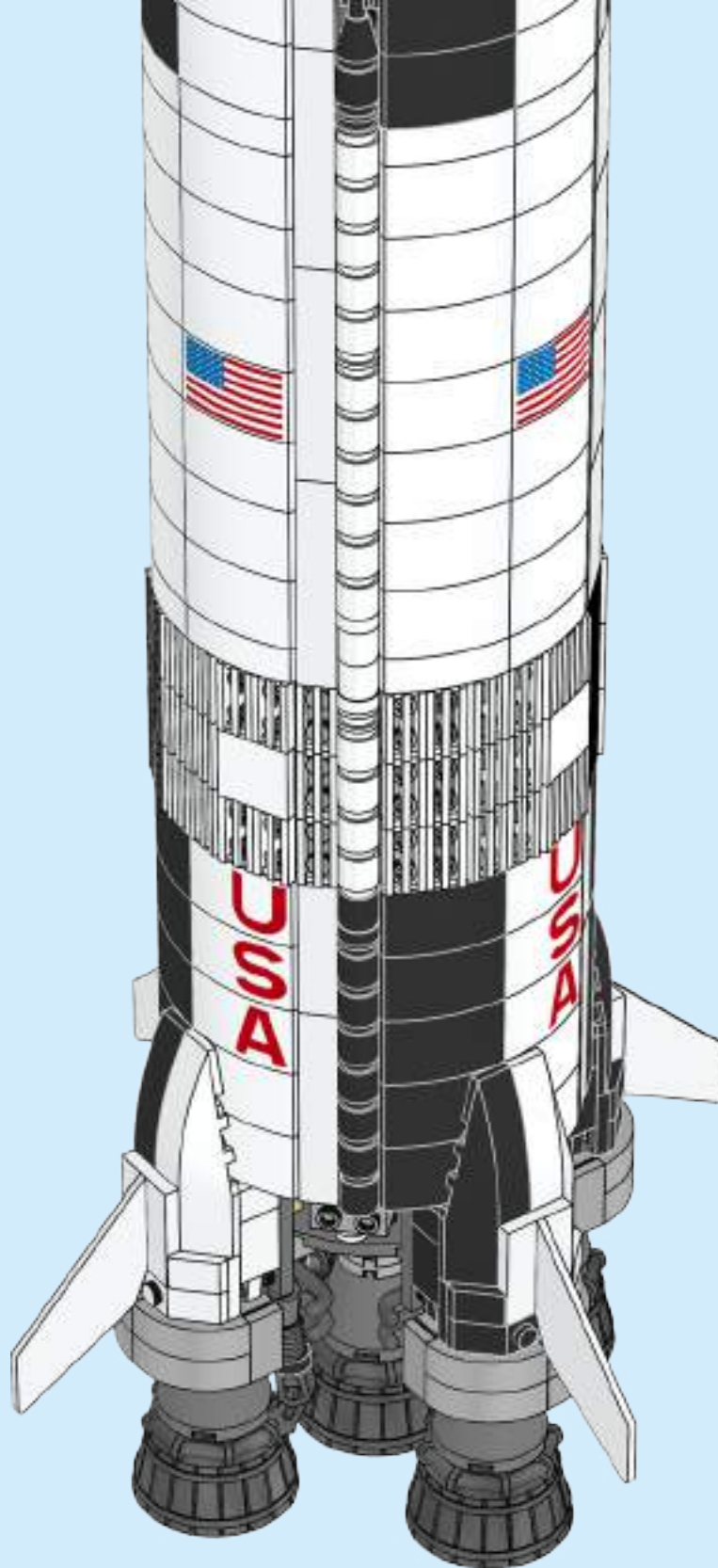
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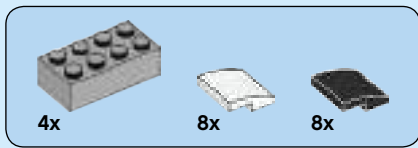
133



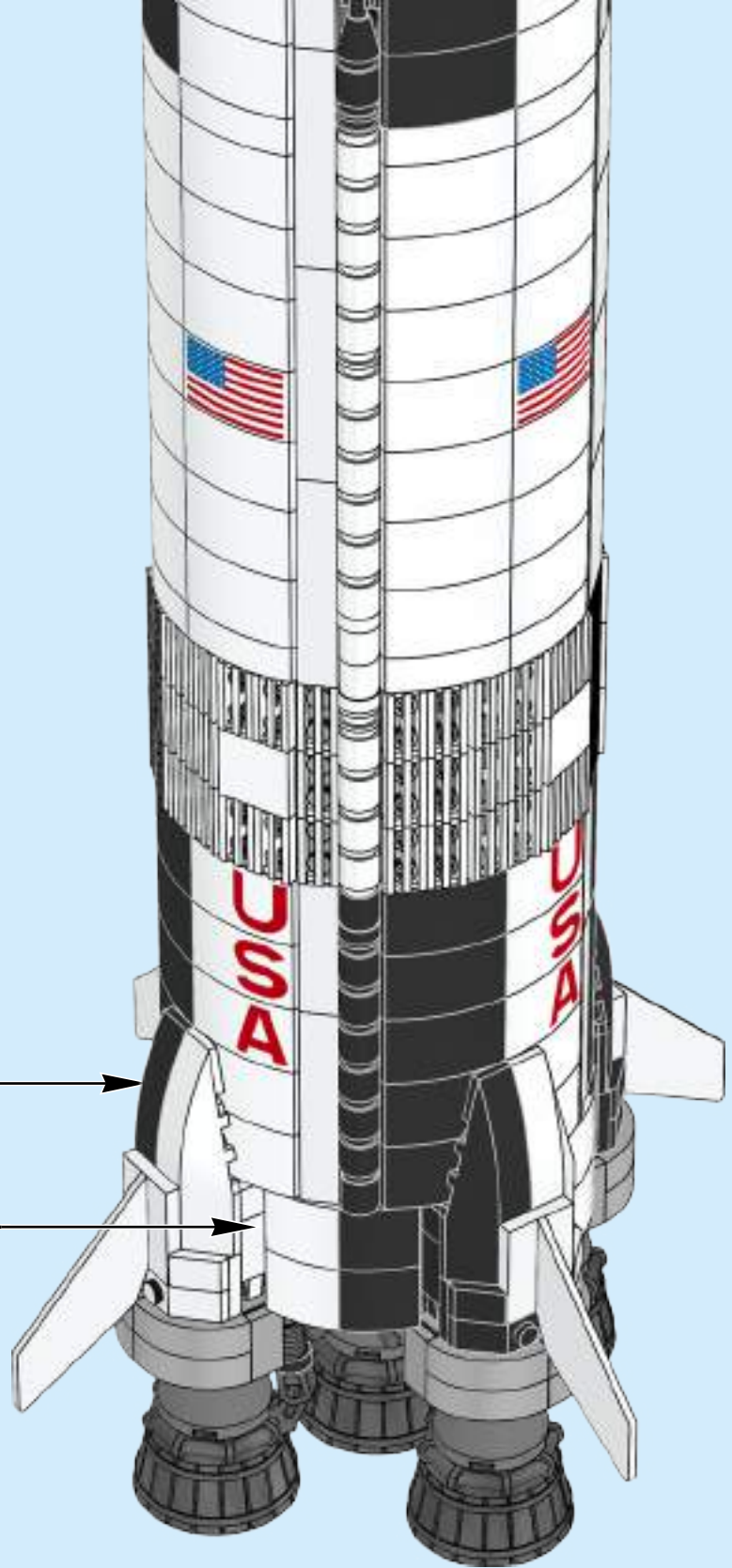
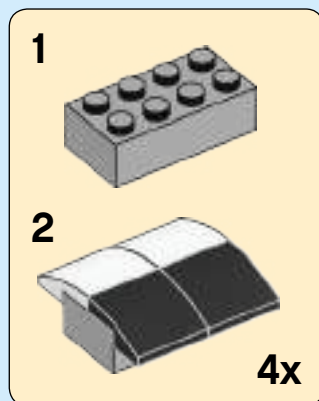


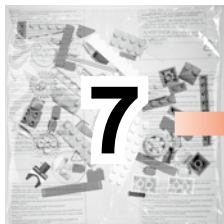
134



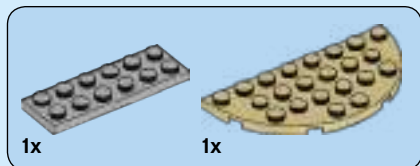
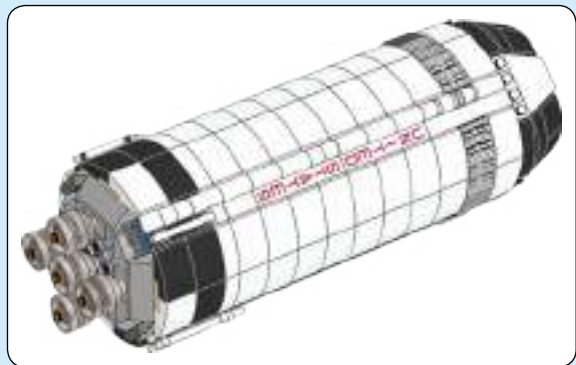


135





7



136



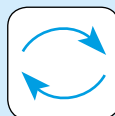
1x

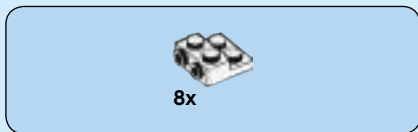
137



2x

138

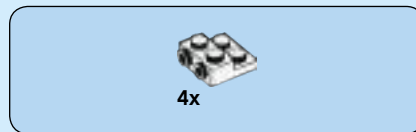
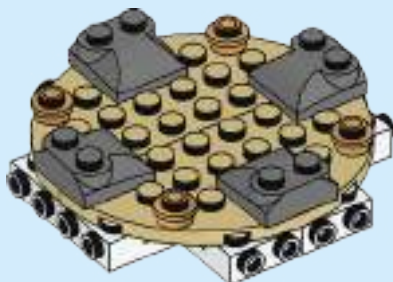
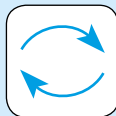




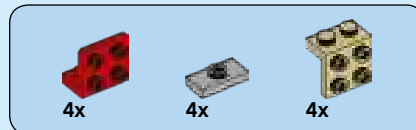
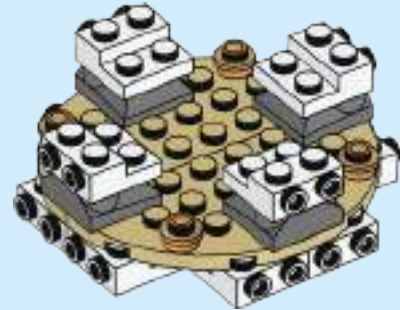
139



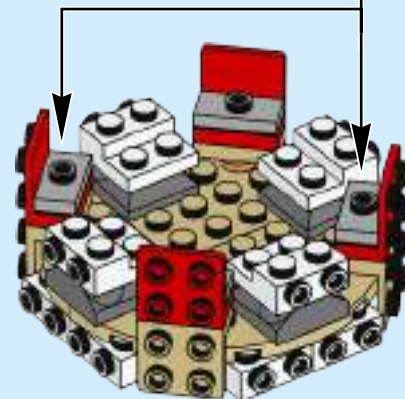
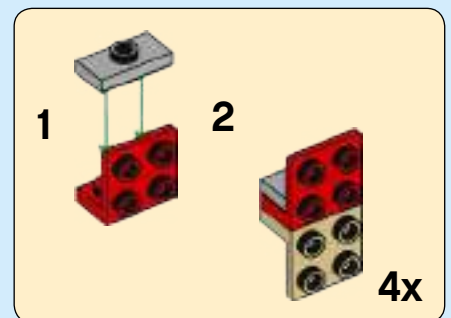
140

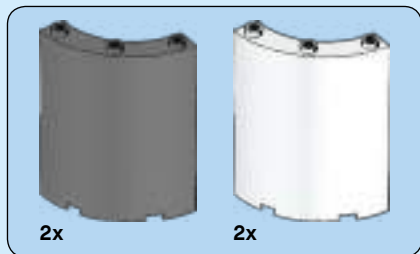


141

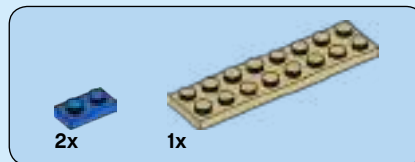
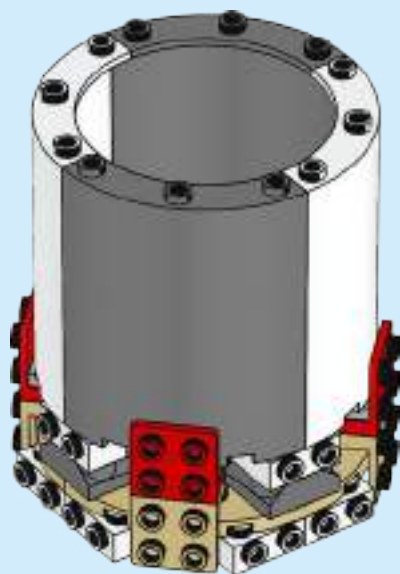


142

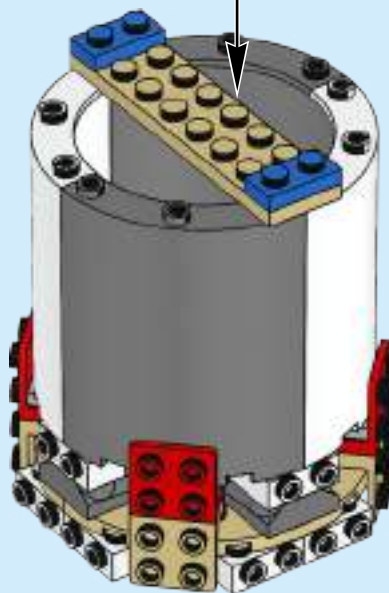
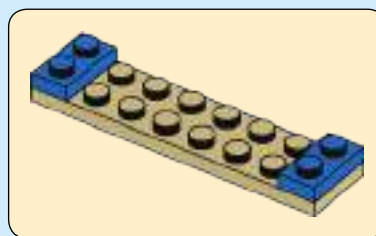


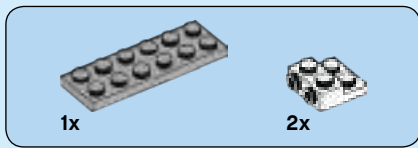


143

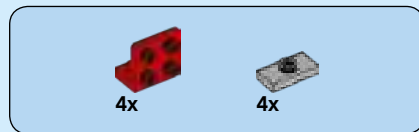
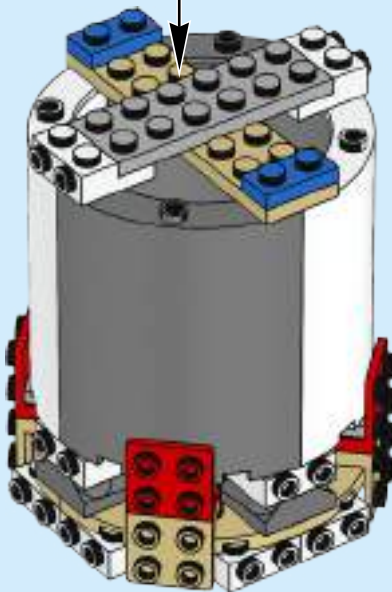
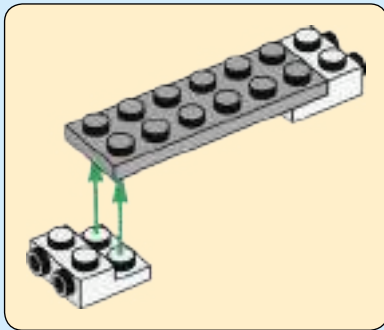


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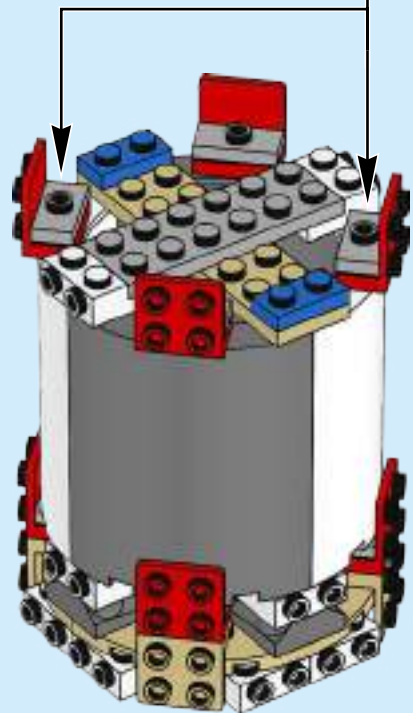
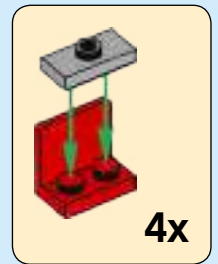


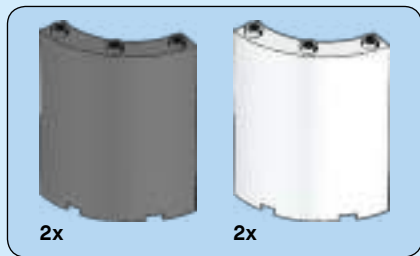


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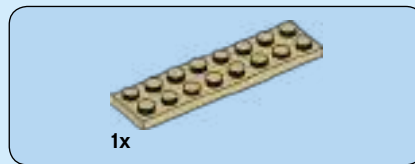
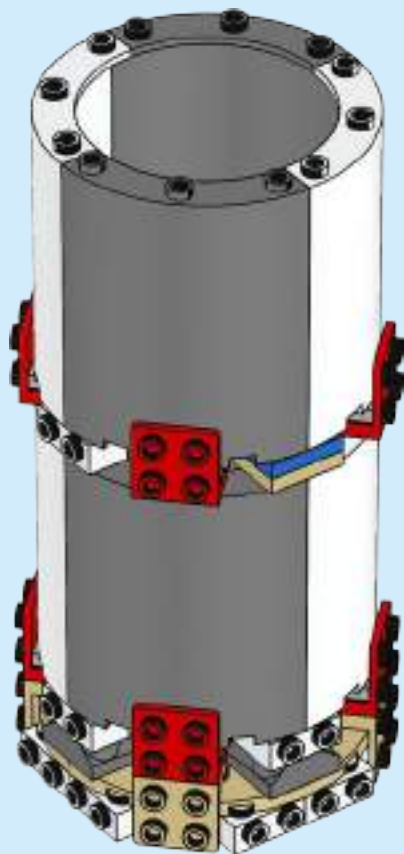


146

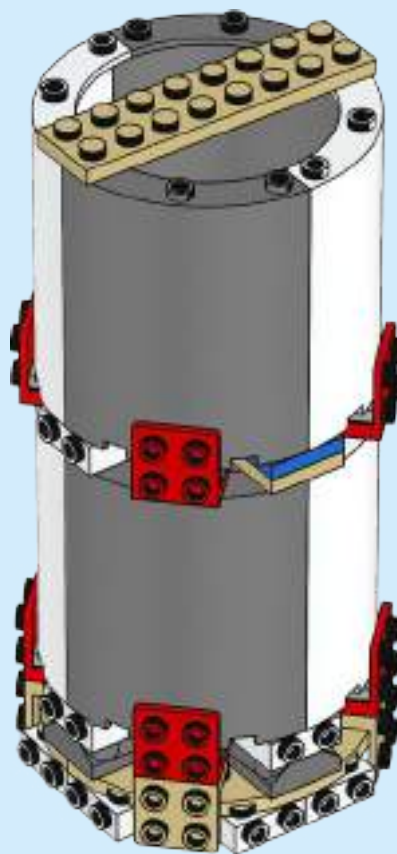


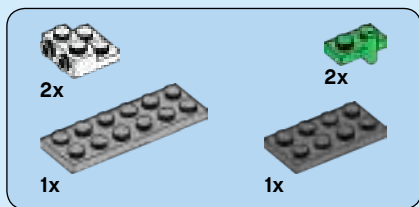


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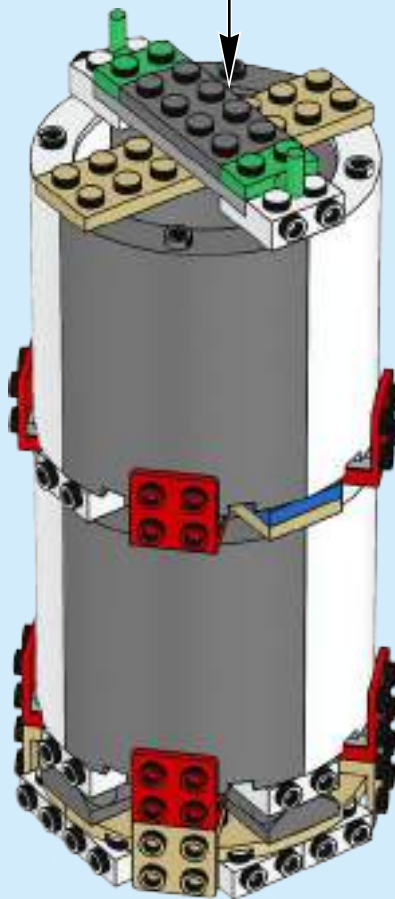
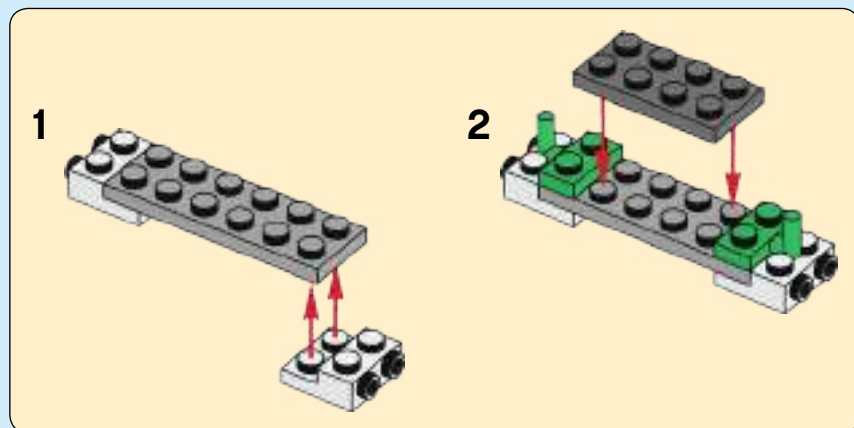


148





149





2x

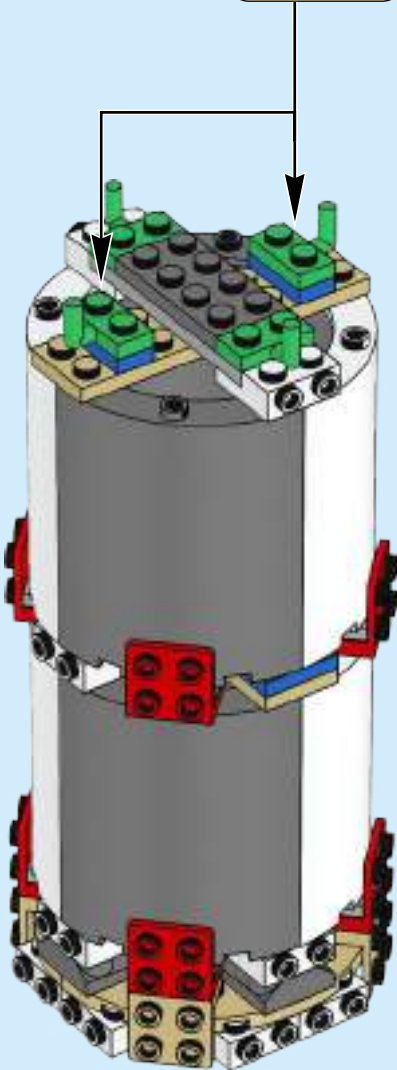


2x

150



2x





4x



4x

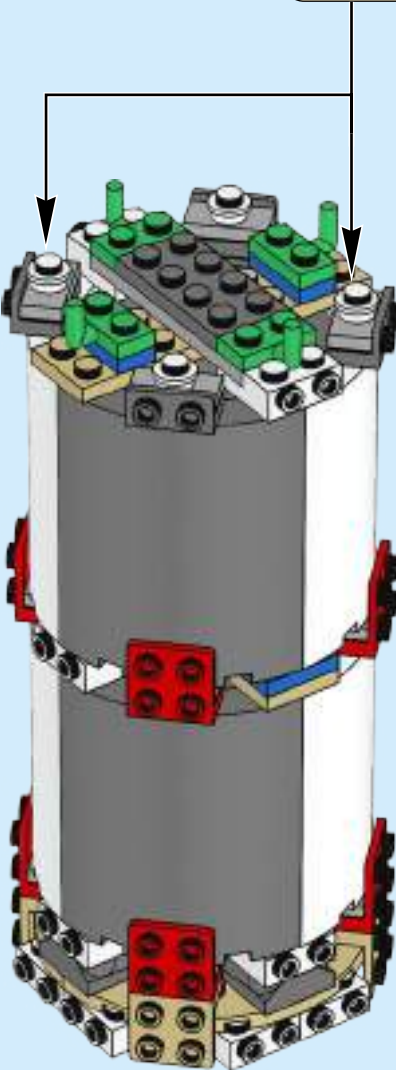


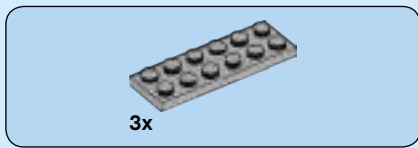
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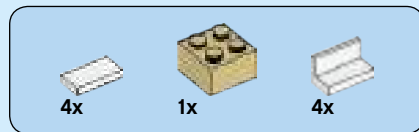
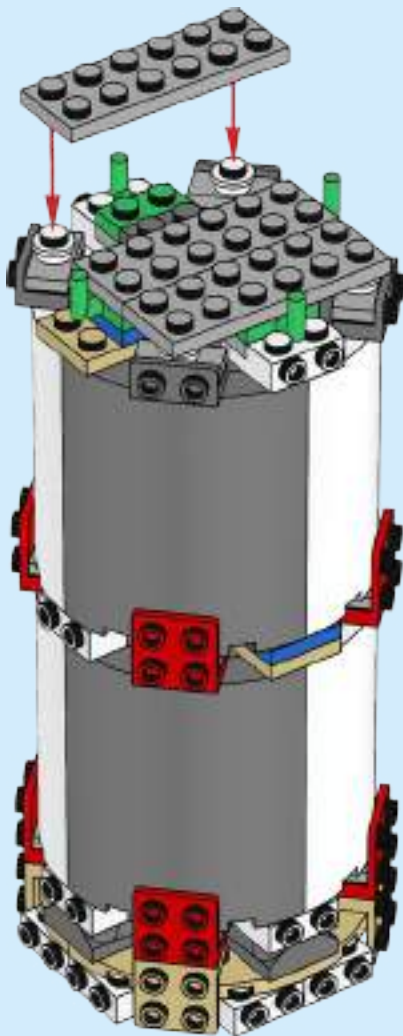


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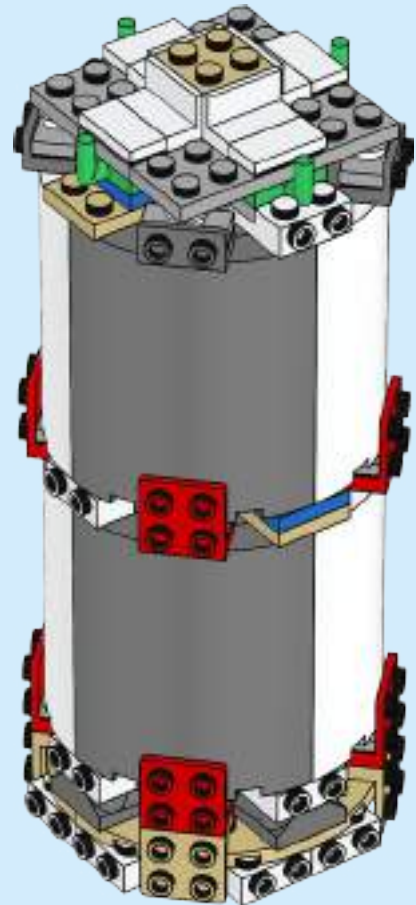




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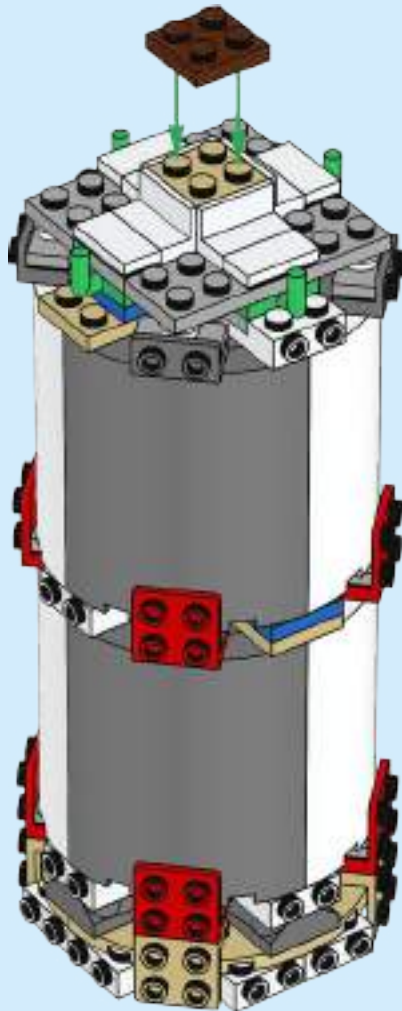
153





1x

154





4x



8x



4x



4x



4x

155

1



2



3



4



4x



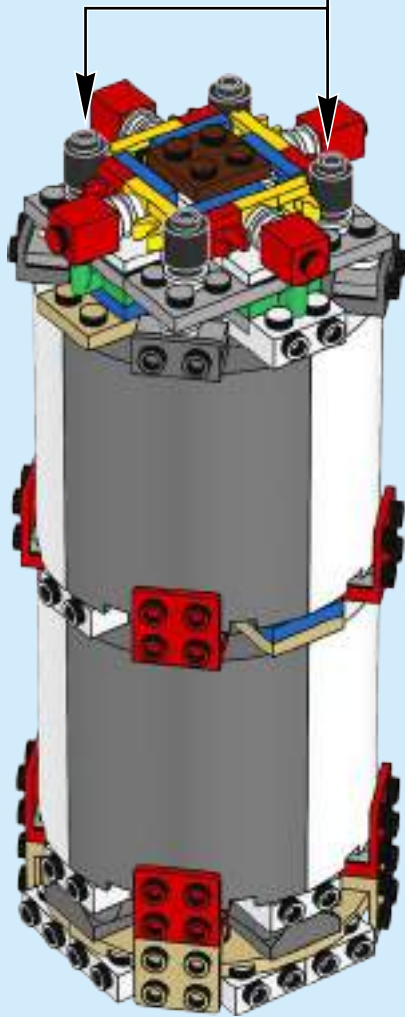


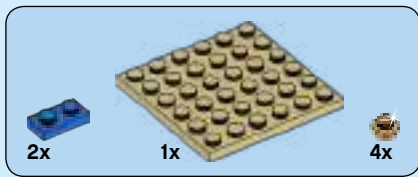
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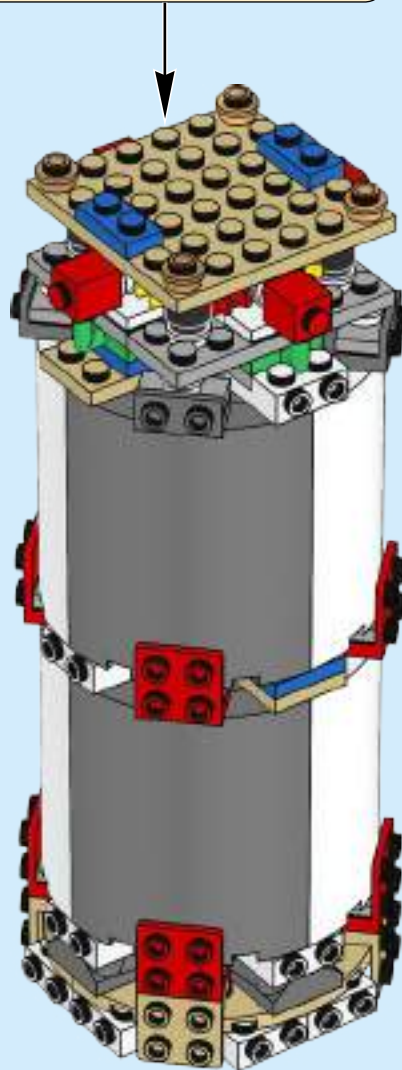
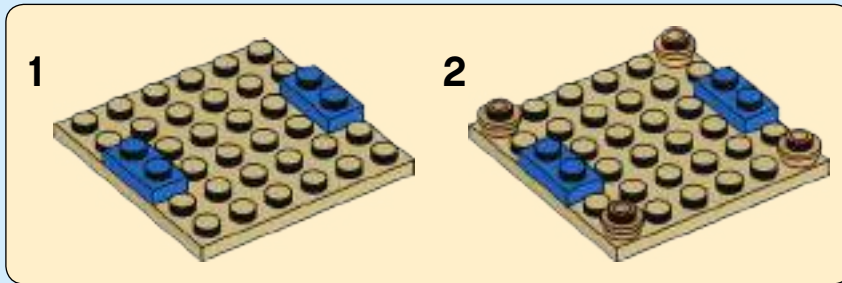
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156





157



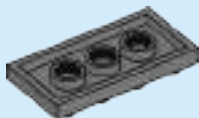


2x



1x

158



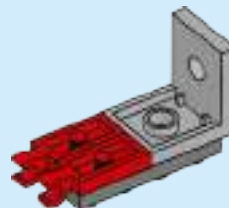
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159



1x

160

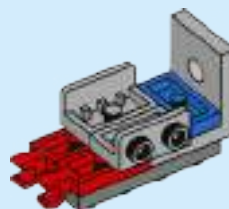


1x



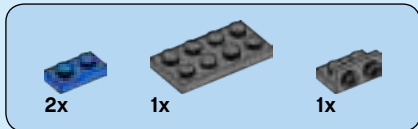
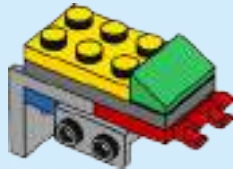
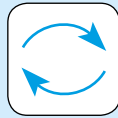
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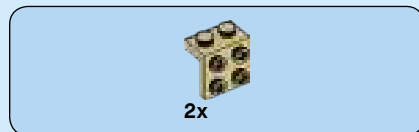
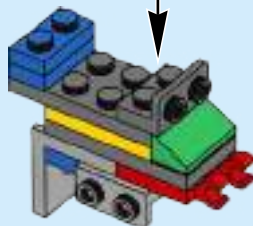
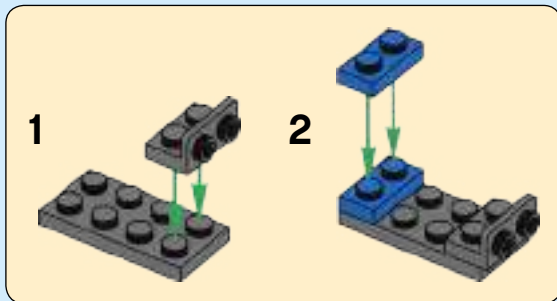




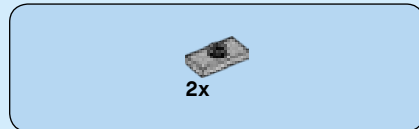
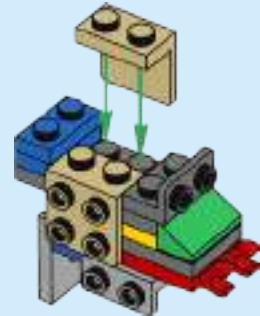
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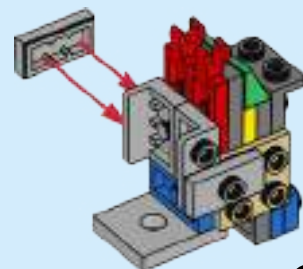
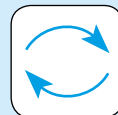
163



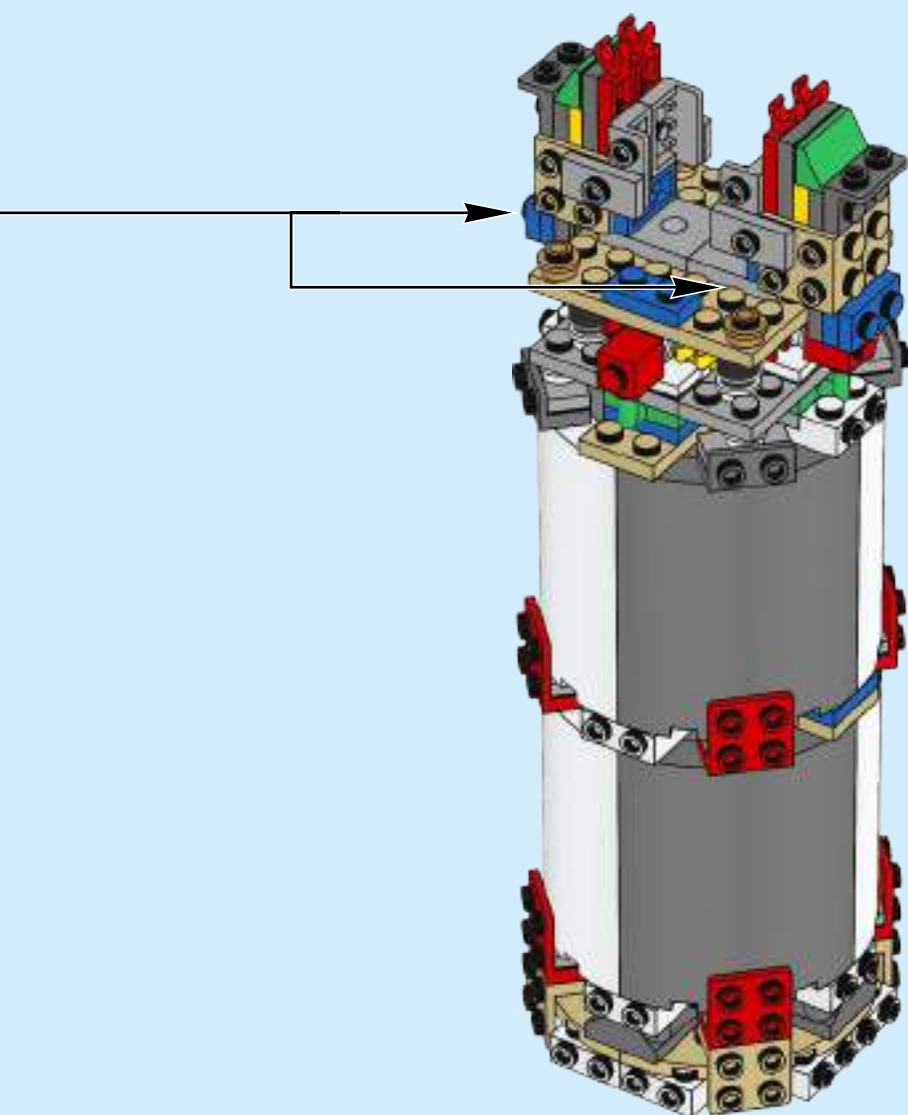
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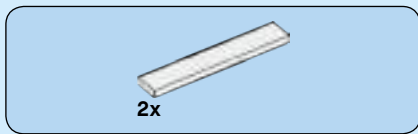


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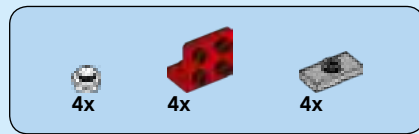
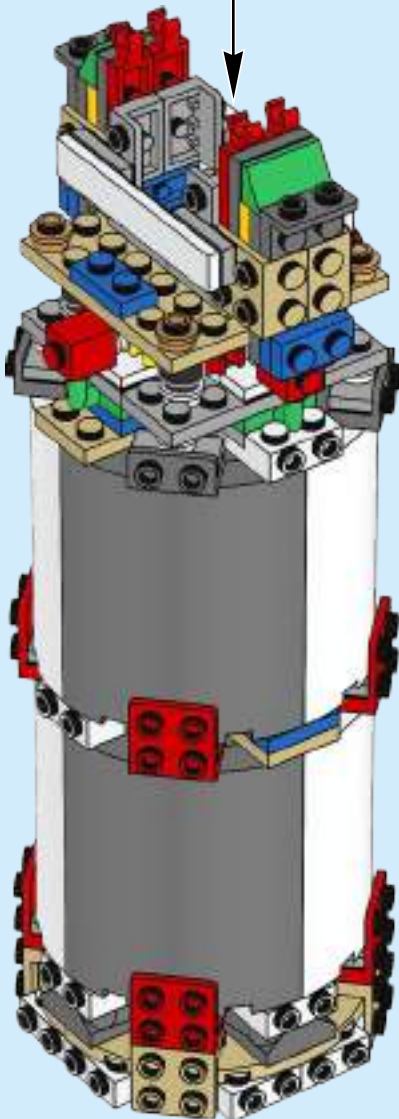
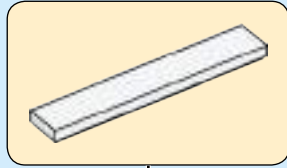


2x

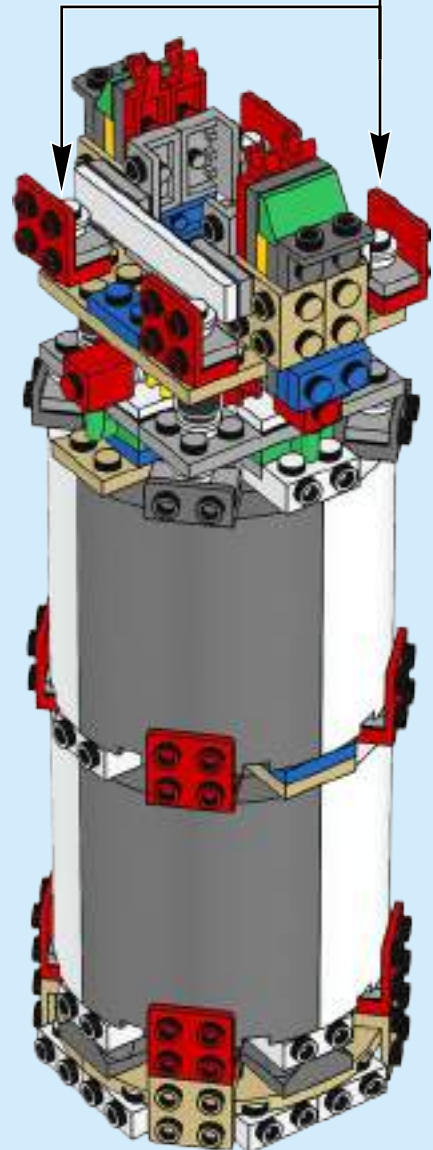
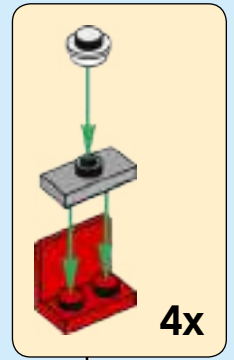


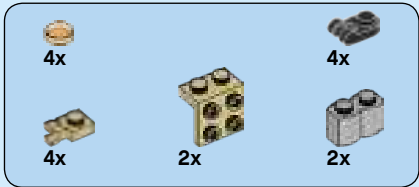


167



168



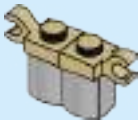


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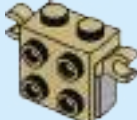
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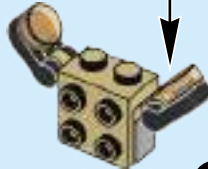
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3



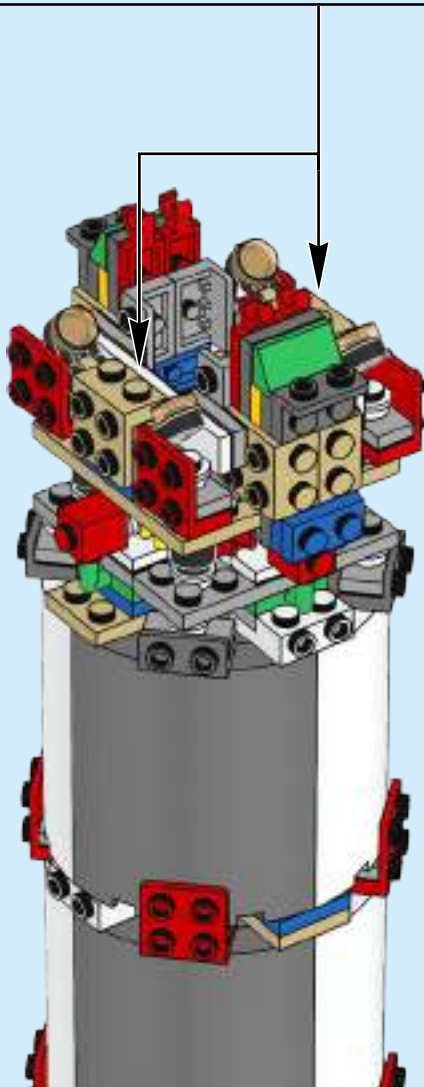
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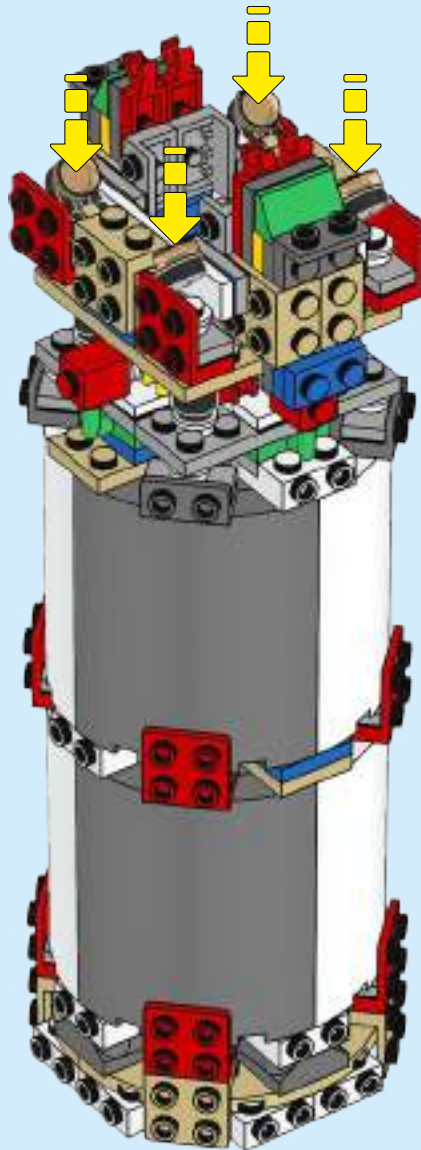
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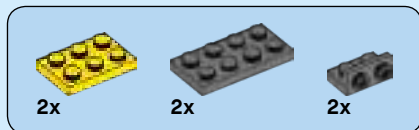


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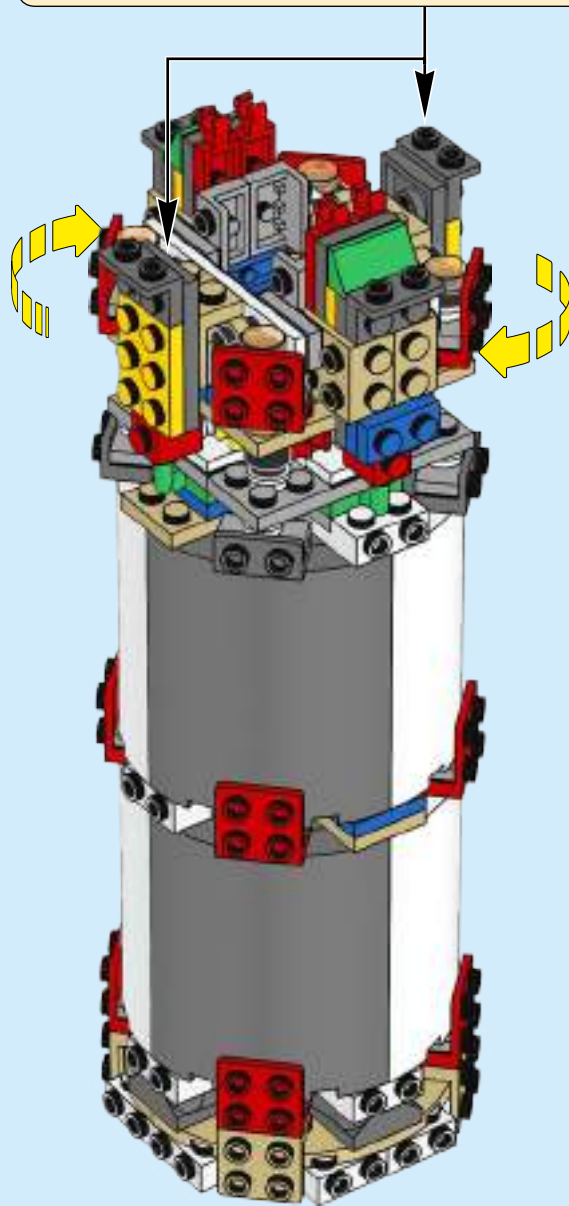


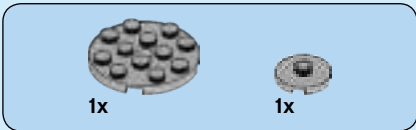
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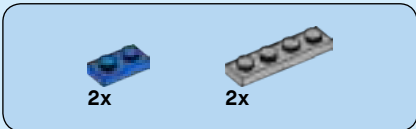
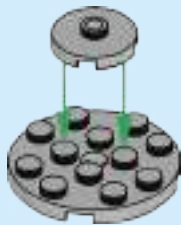


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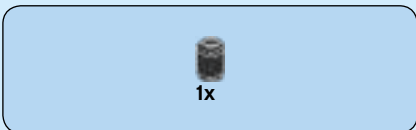
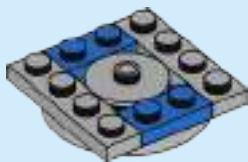




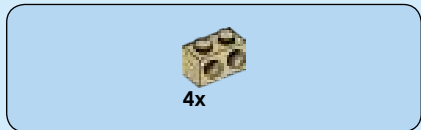
173



174



175

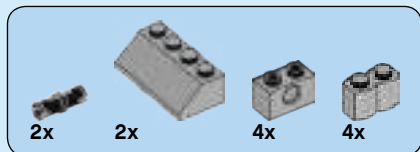


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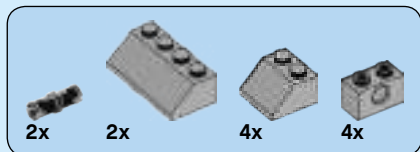
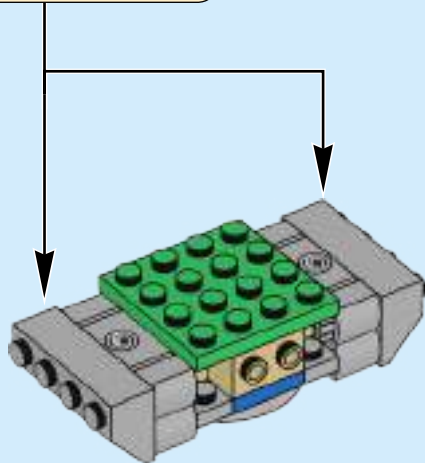
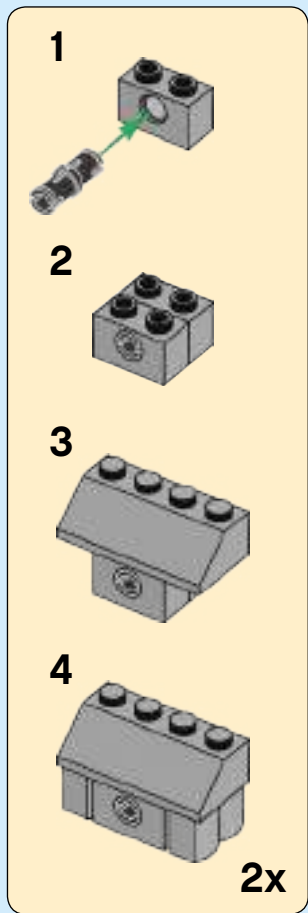


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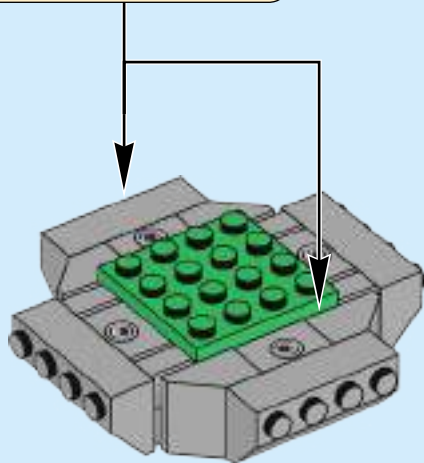
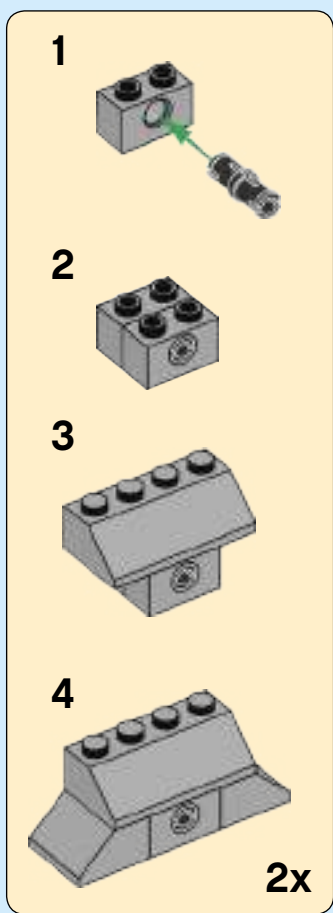




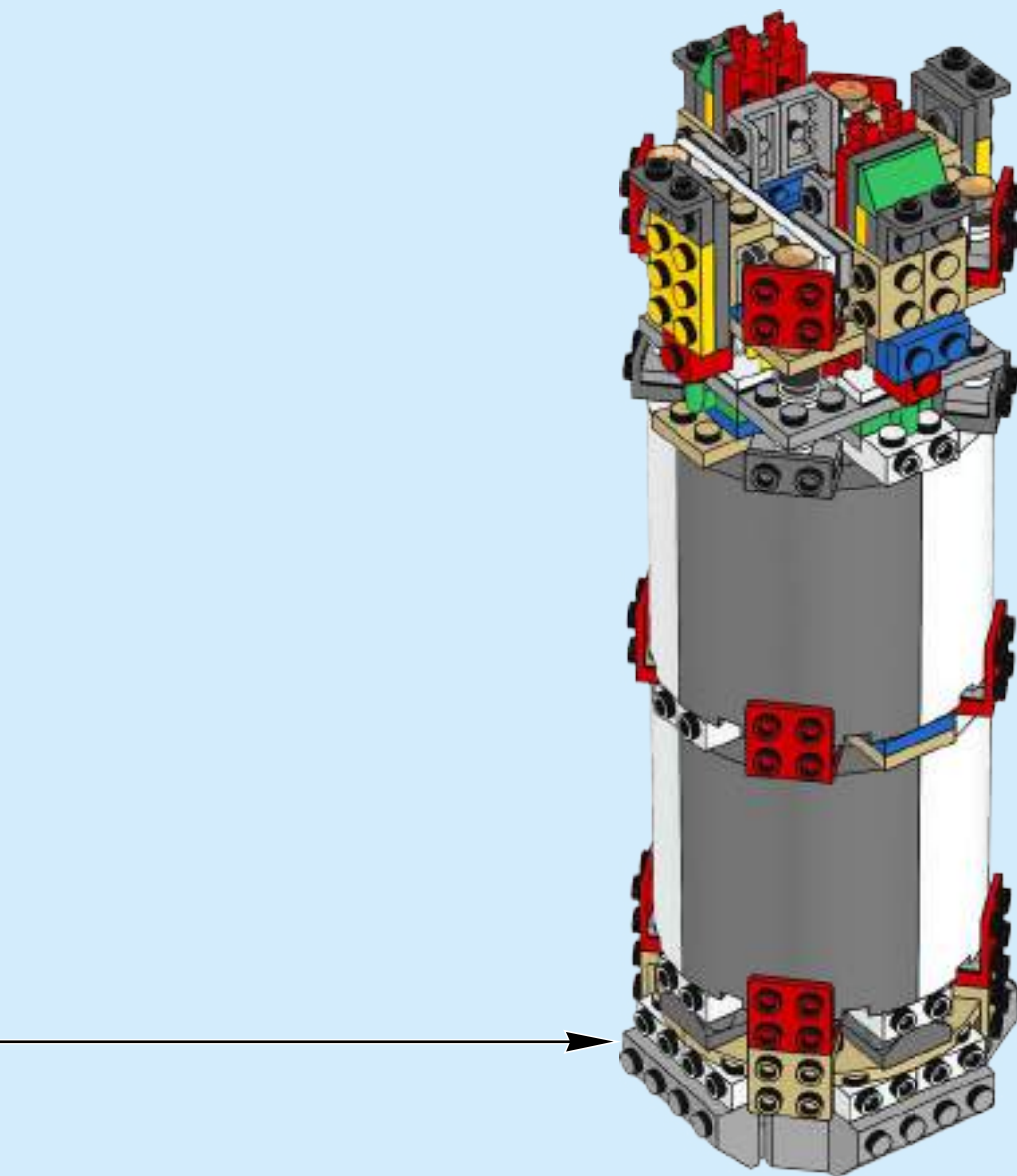
178



179



180





8



1x



1x



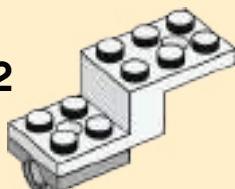
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181

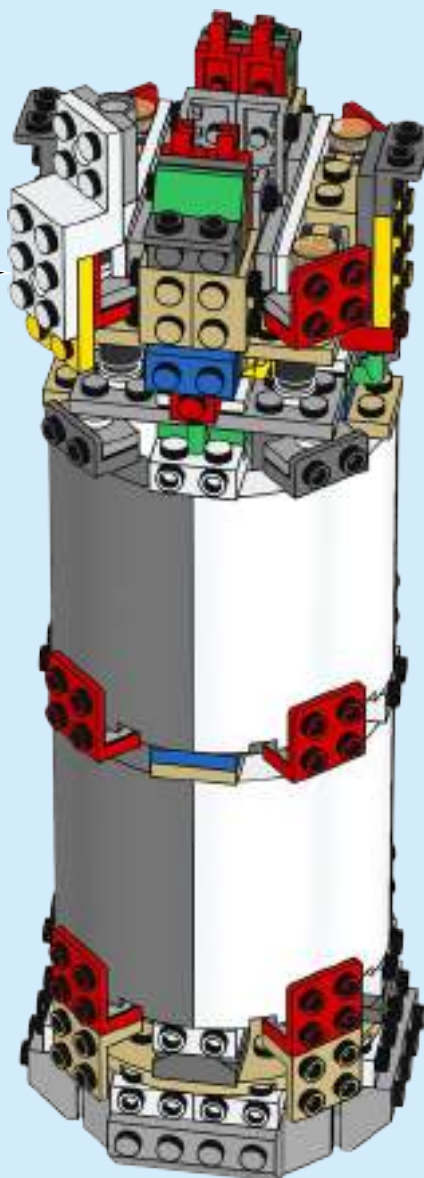
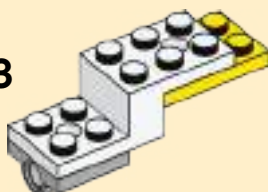
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2

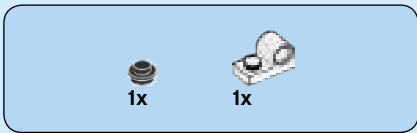
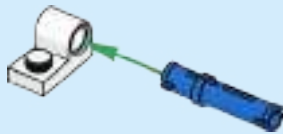


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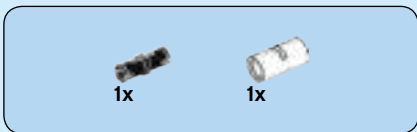
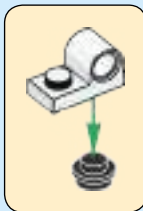




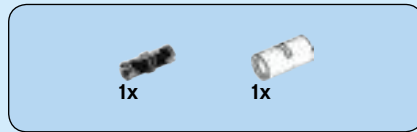
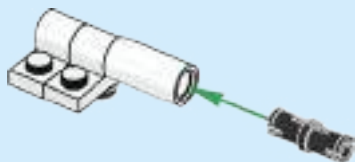
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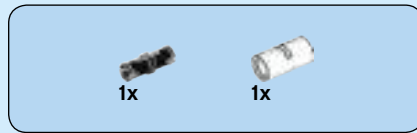
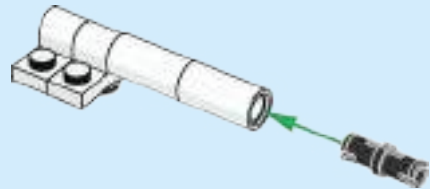
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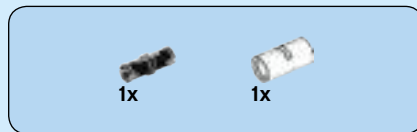
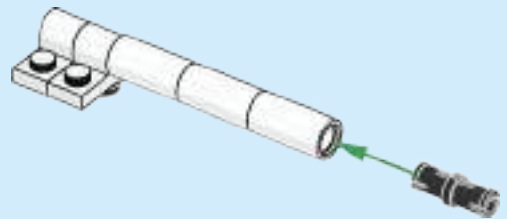
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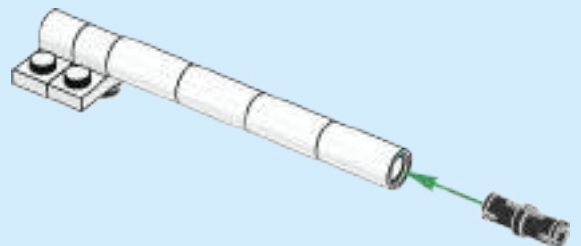
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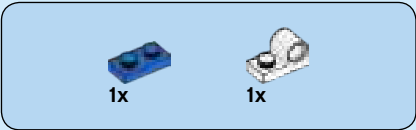


186

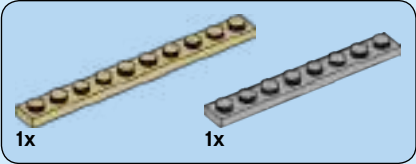
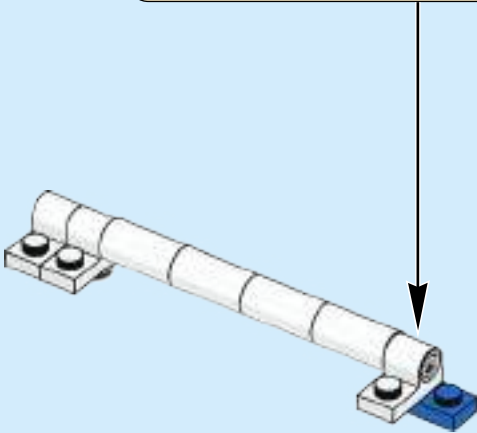
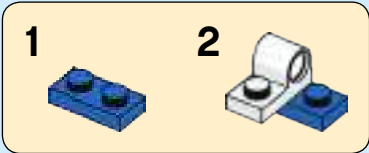


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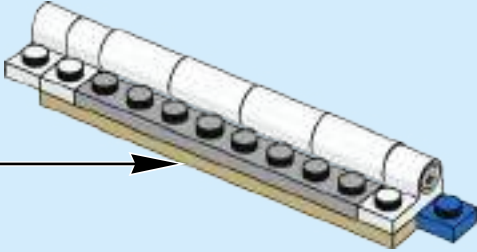
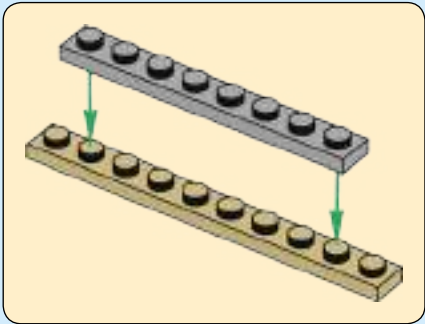


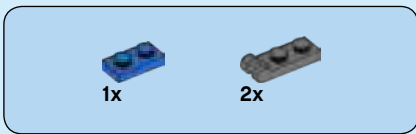


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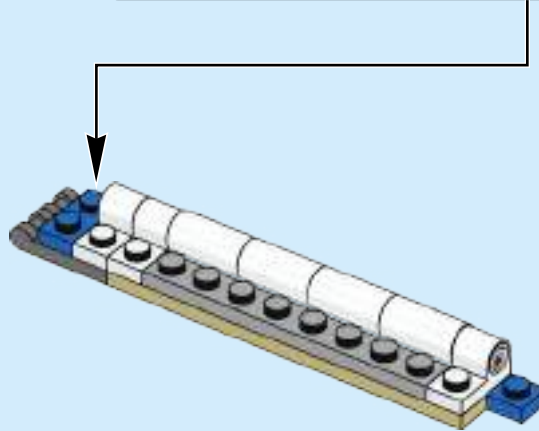
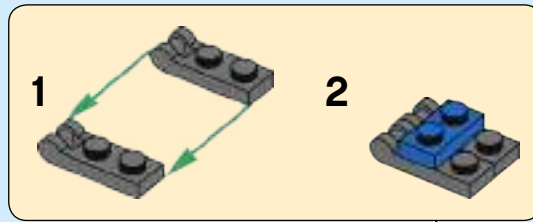


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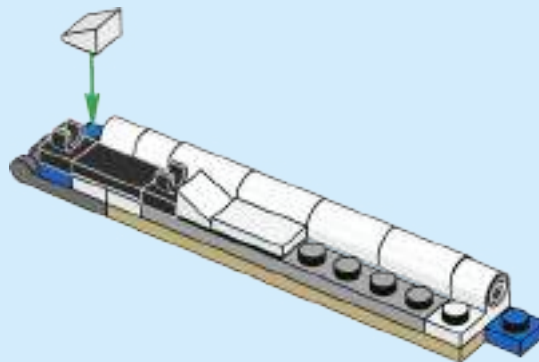




190



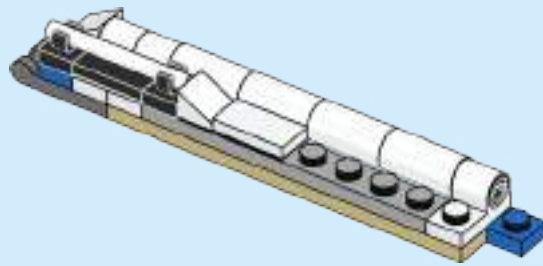
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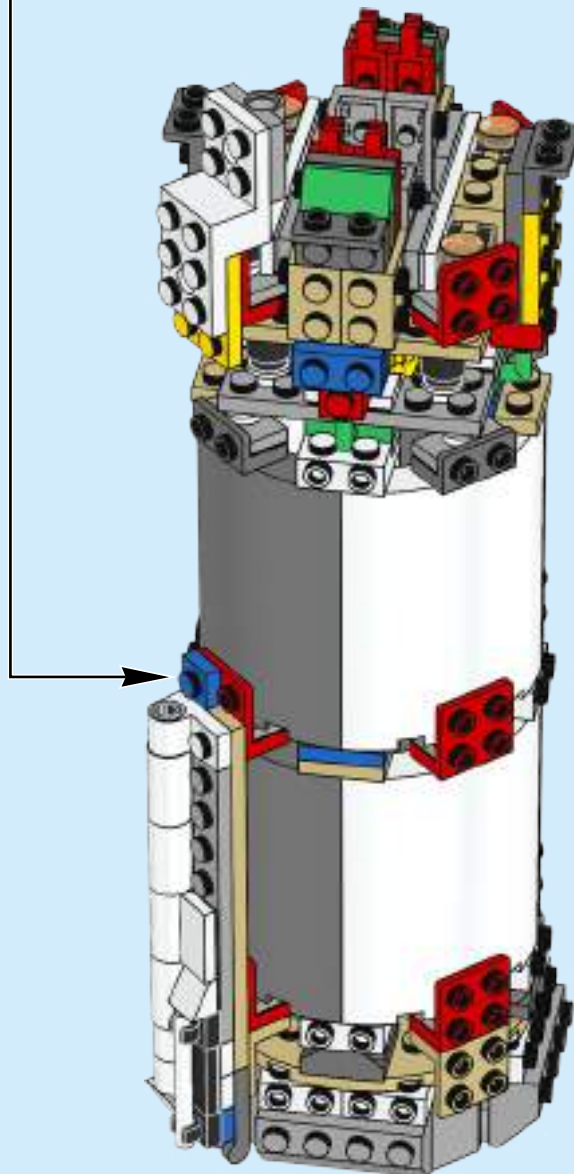


1x

192

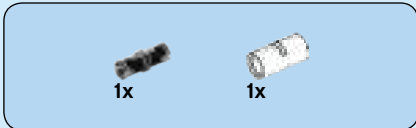


193

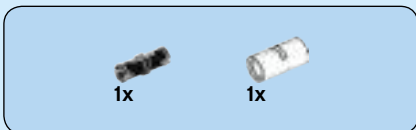
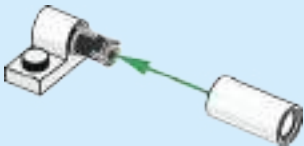




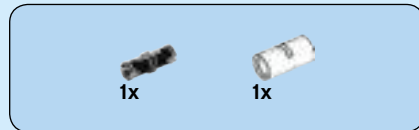
194



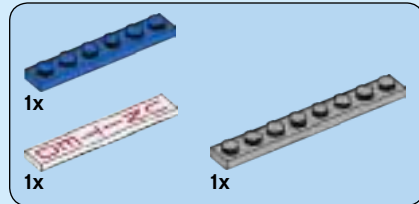
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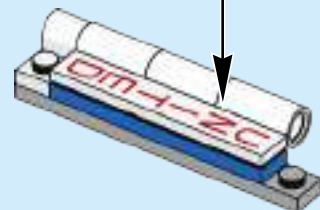
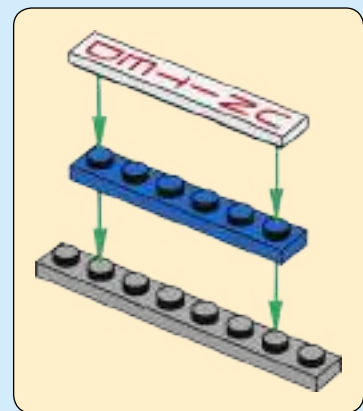
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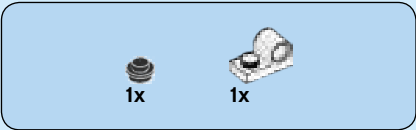


197

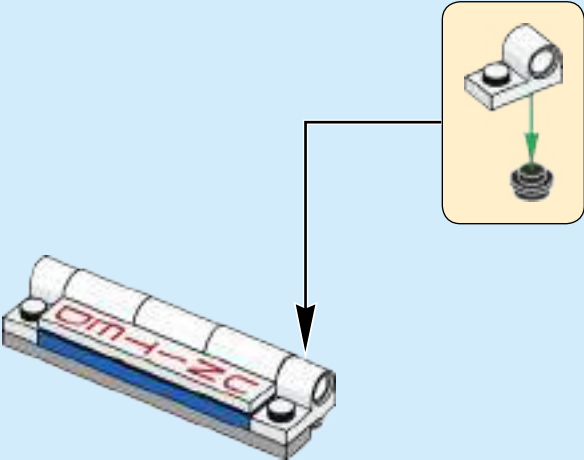


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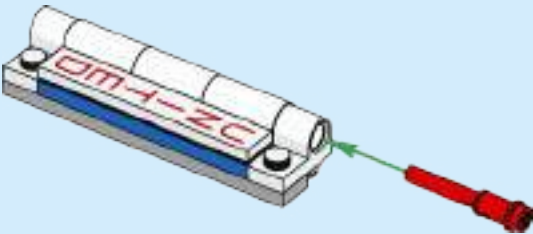




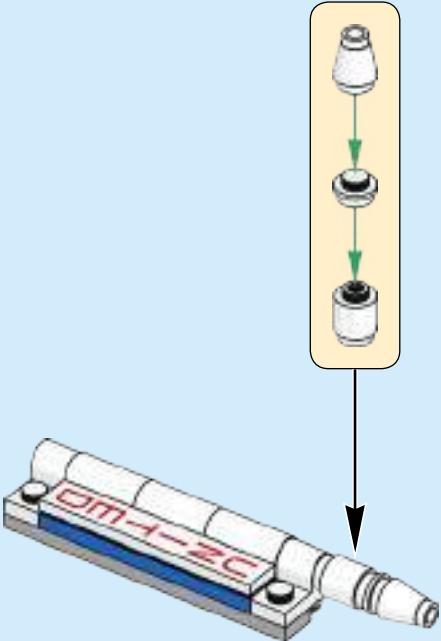
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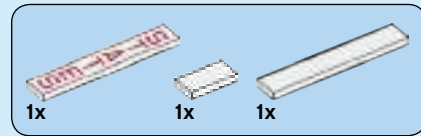
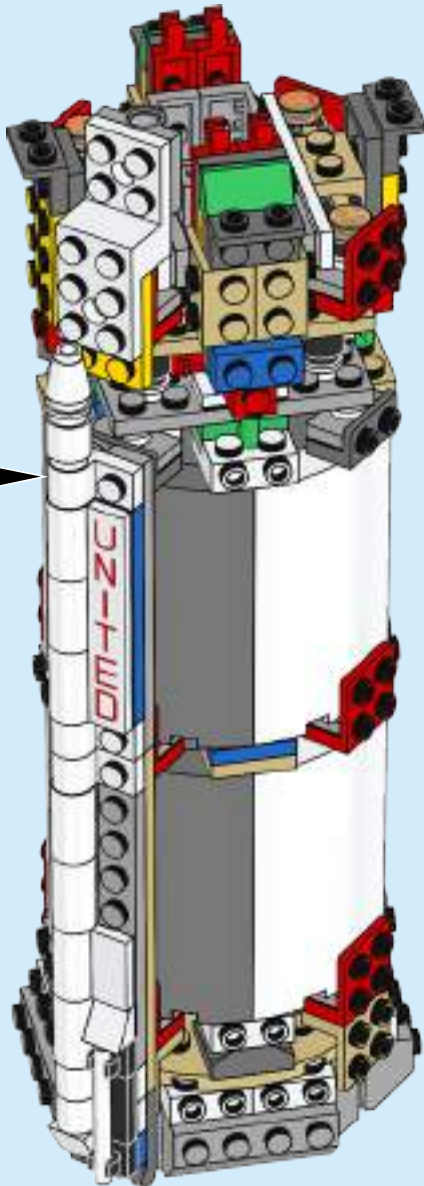
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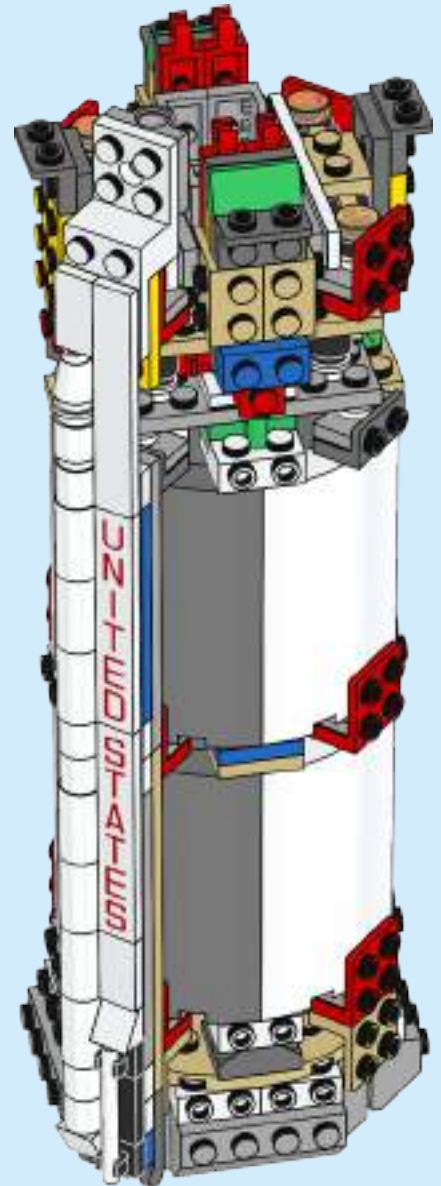
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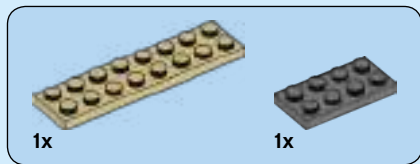


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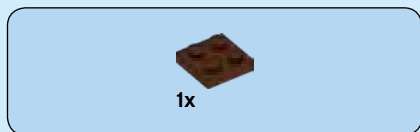
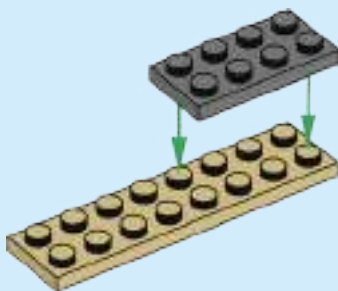


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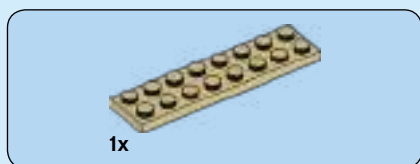
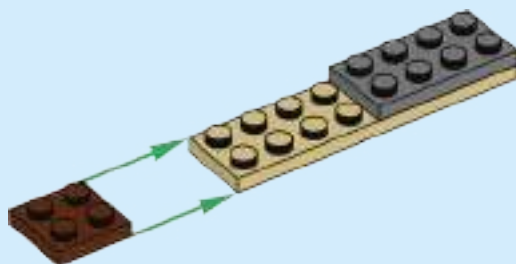




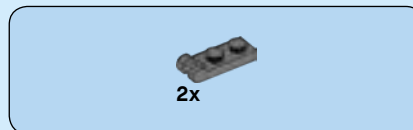
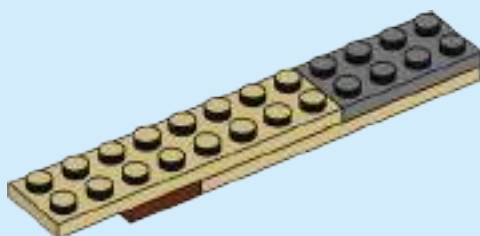
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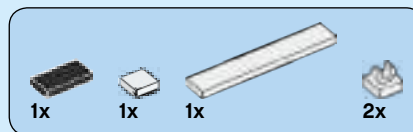
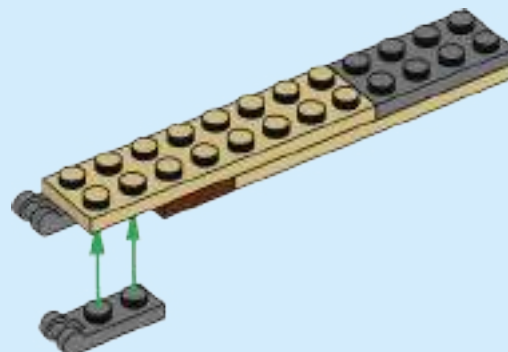
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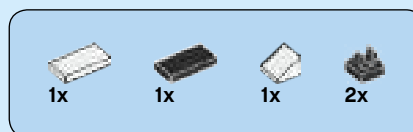
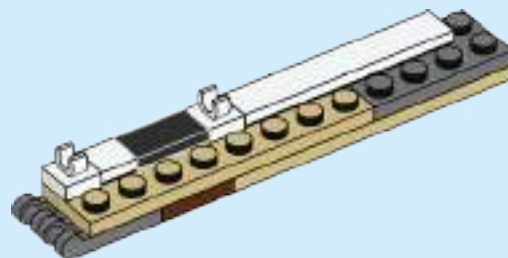
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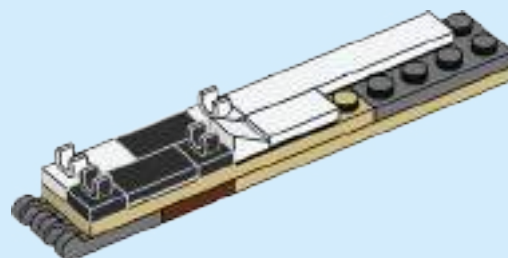
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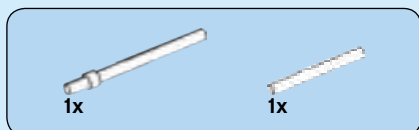


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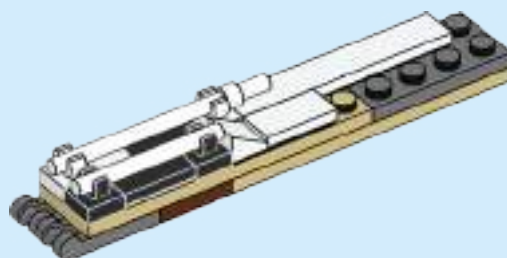


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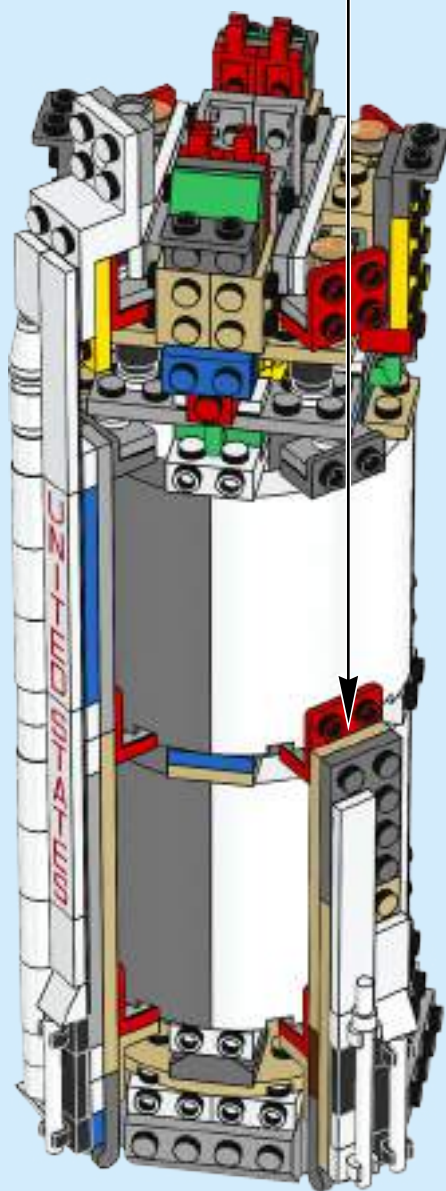


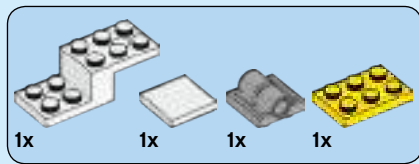


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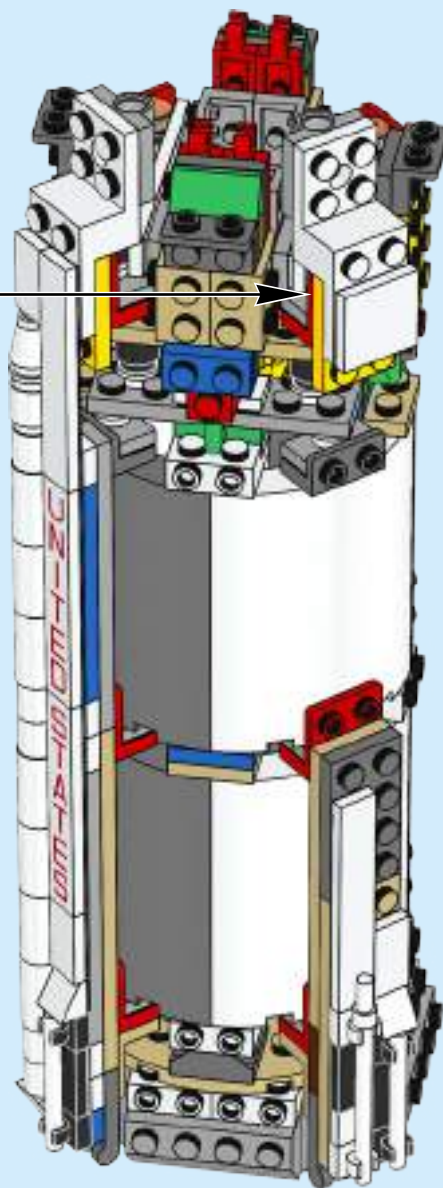
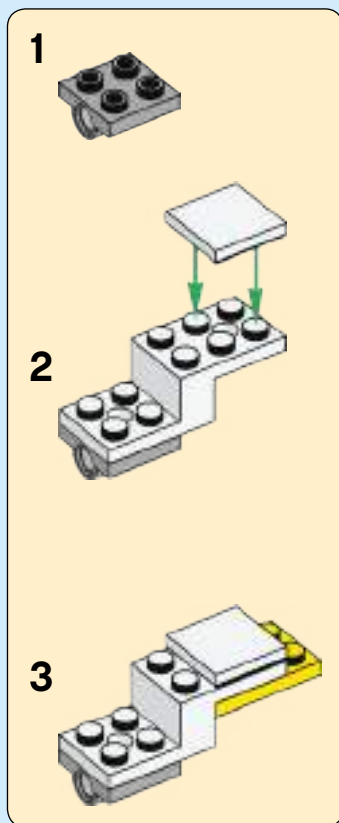


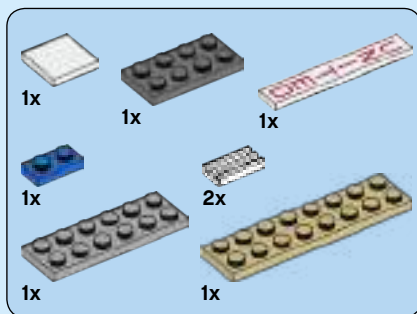
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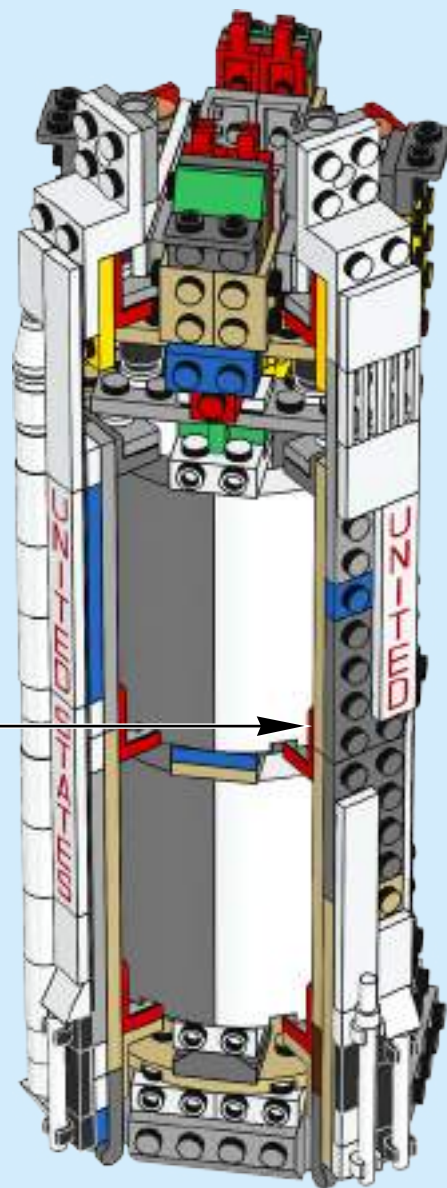
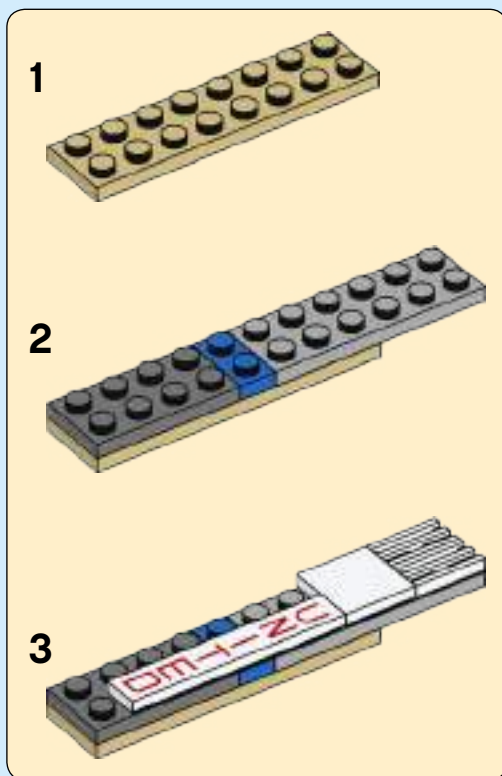


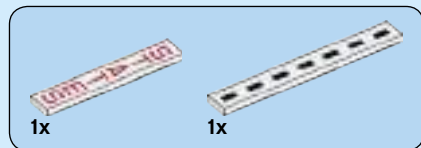
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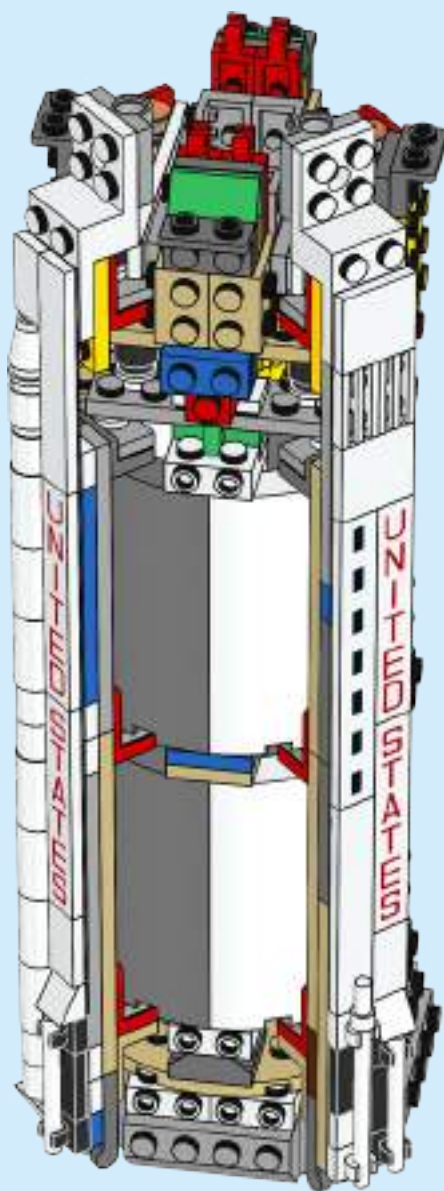


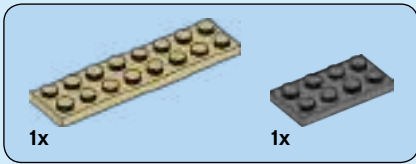
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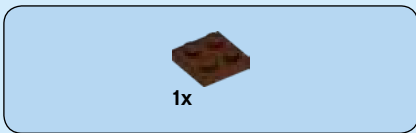
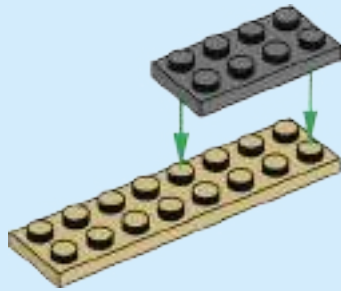


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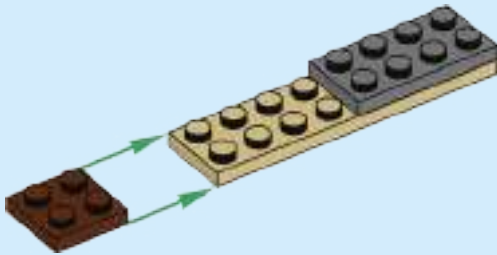




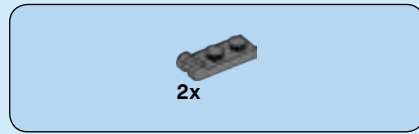
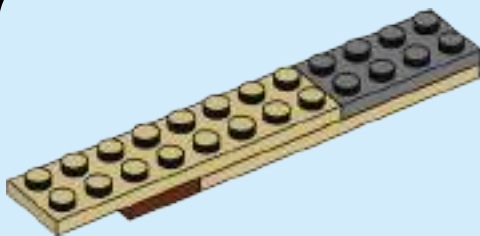
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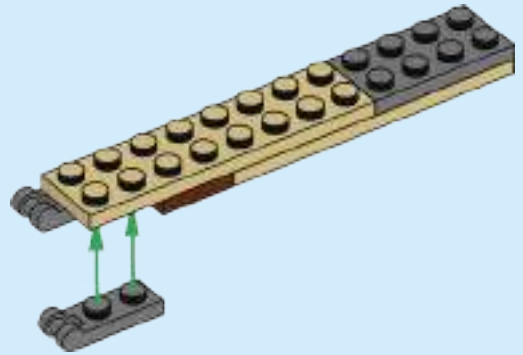
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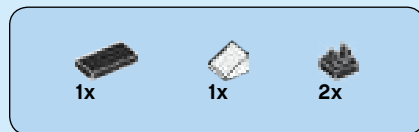
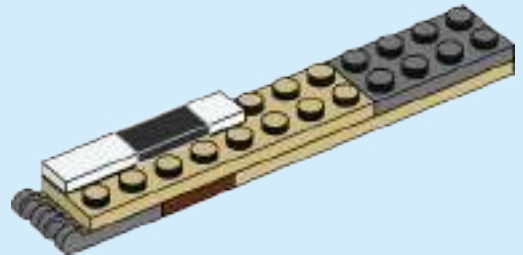
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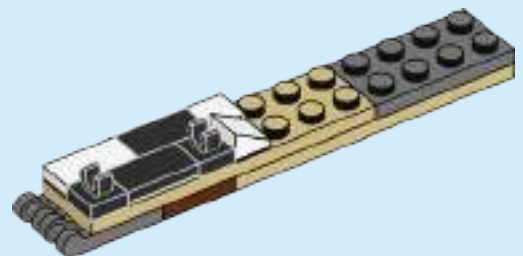
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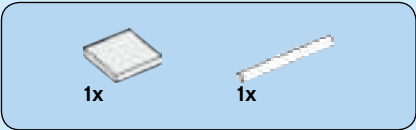


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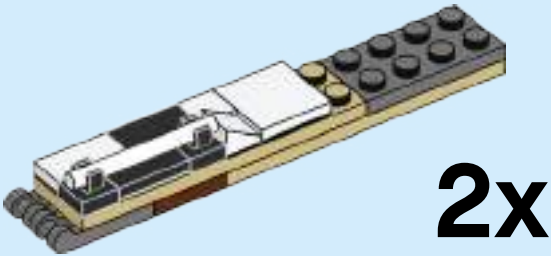


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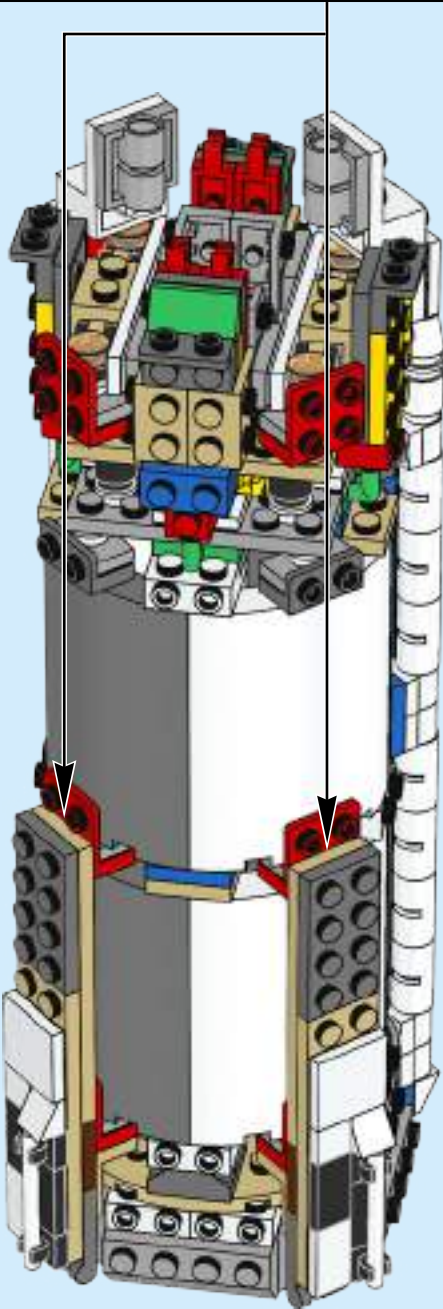
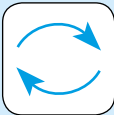


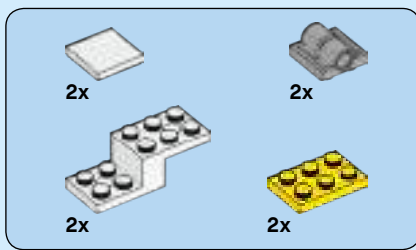


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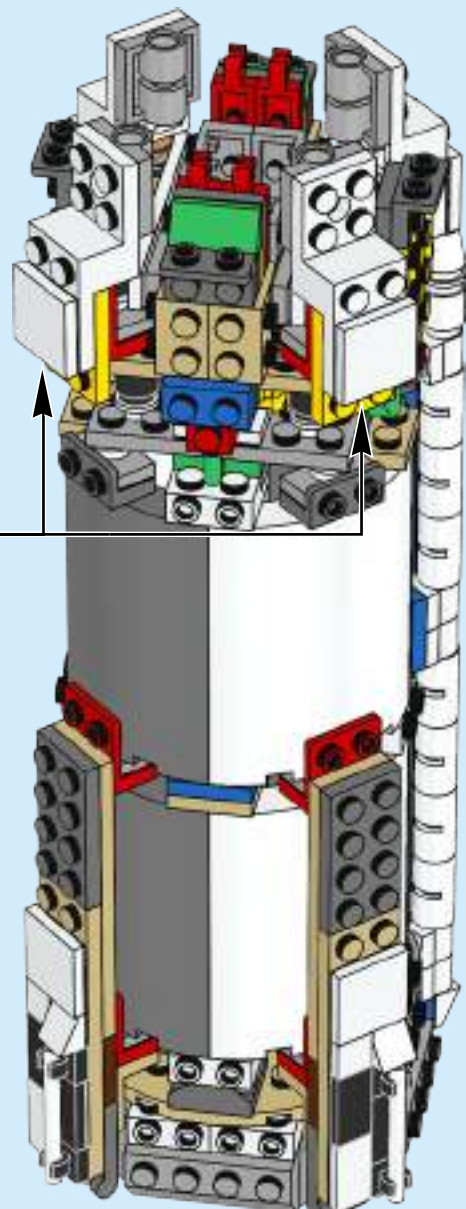
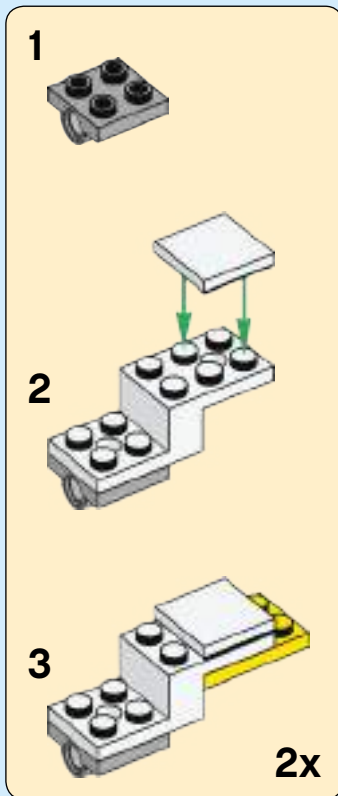


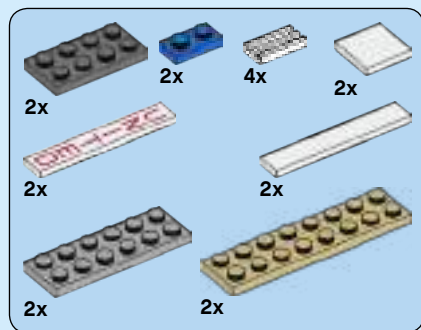
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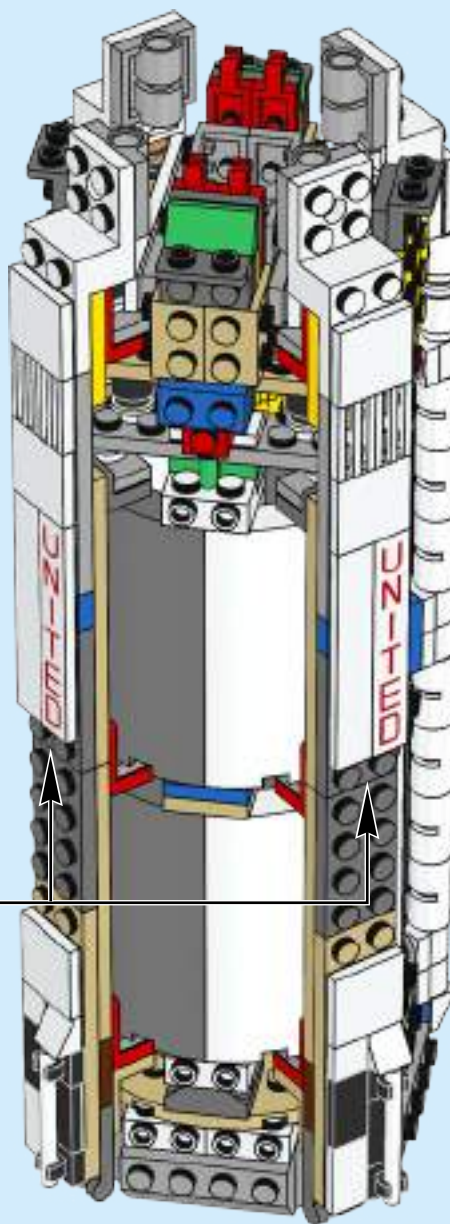
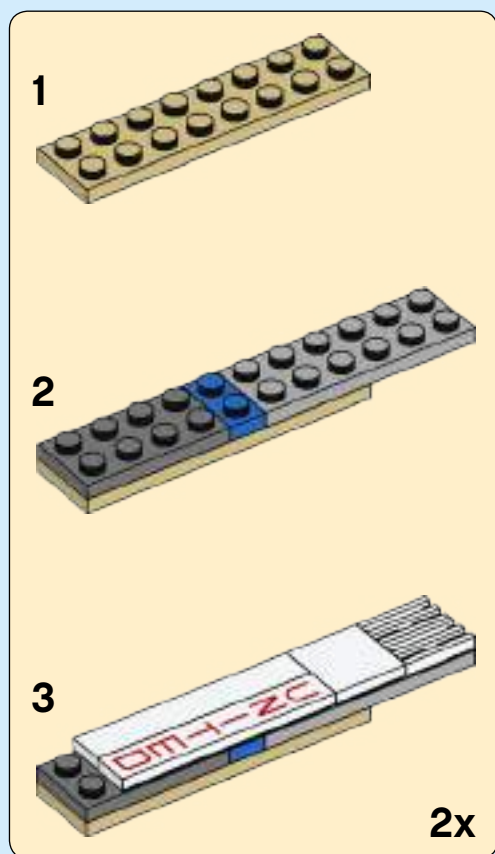


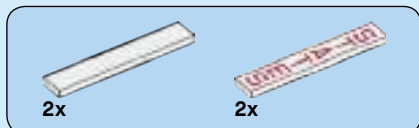
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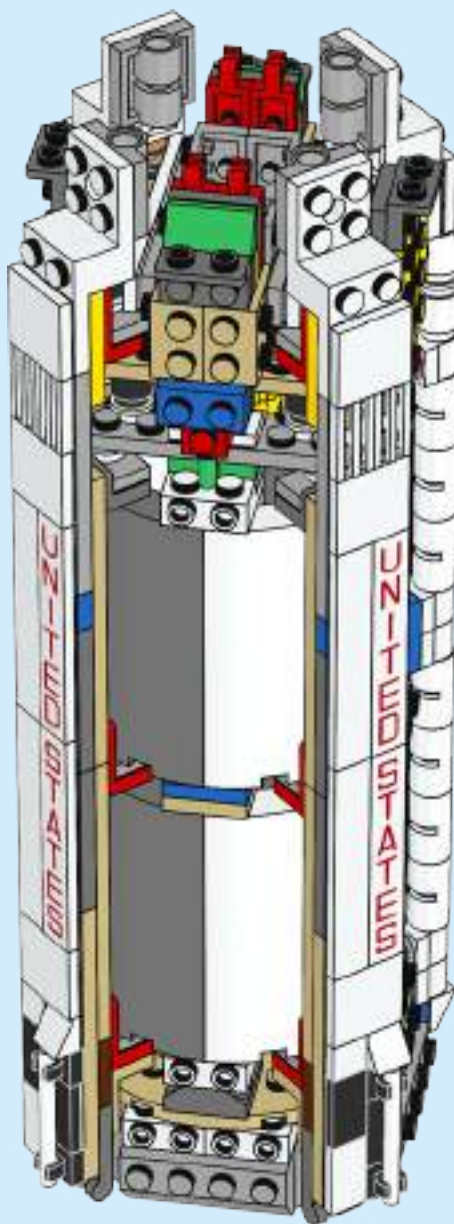


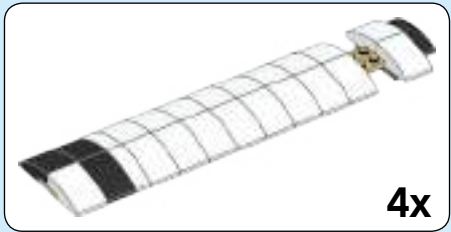
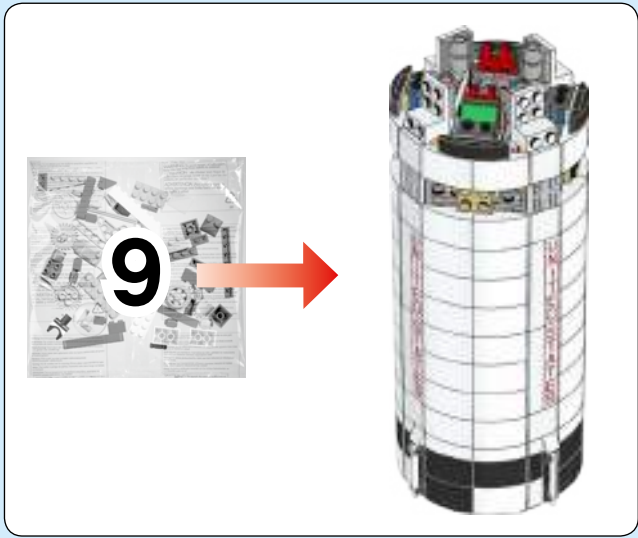
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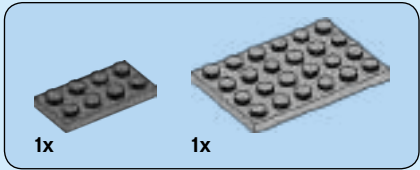
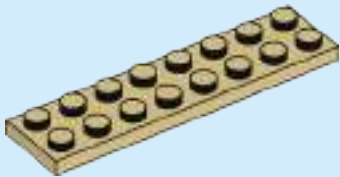


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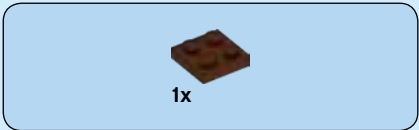
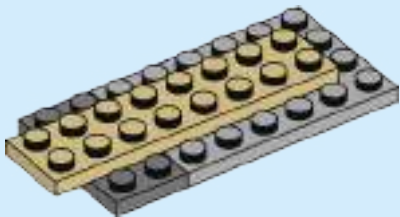




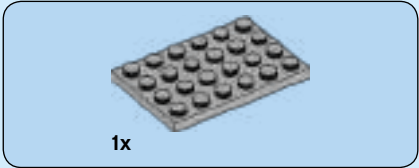
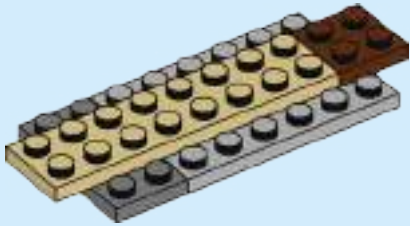
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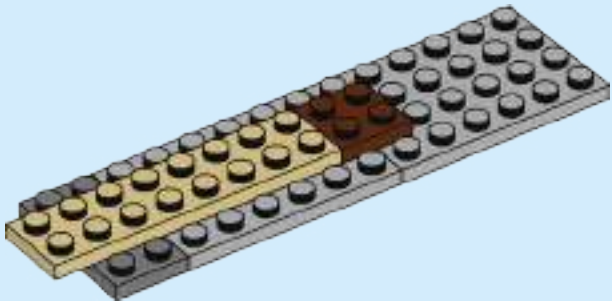
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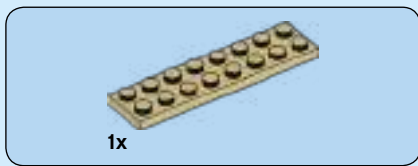


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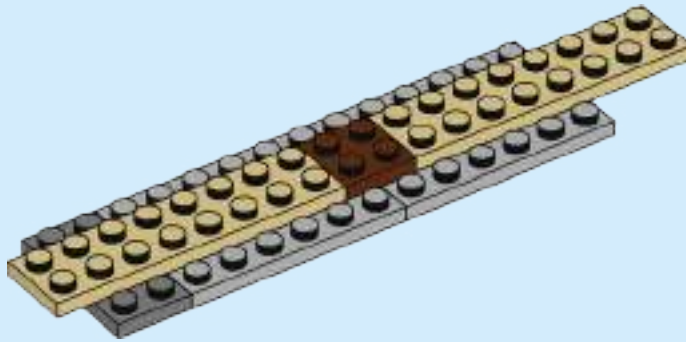


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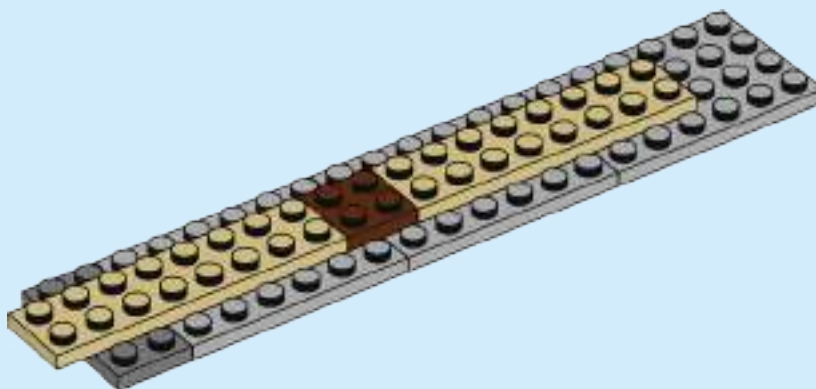


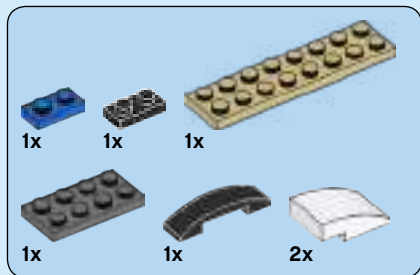


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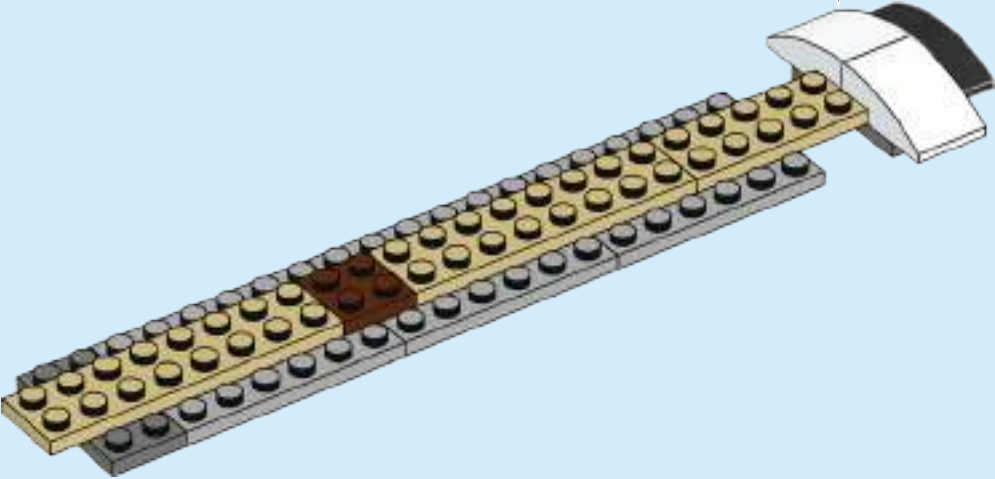
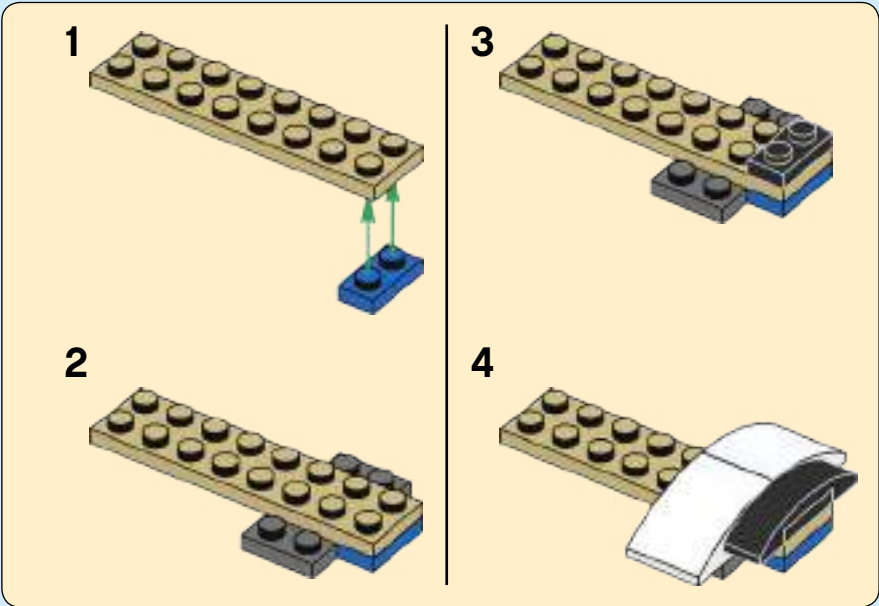


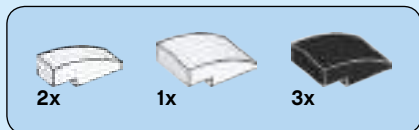
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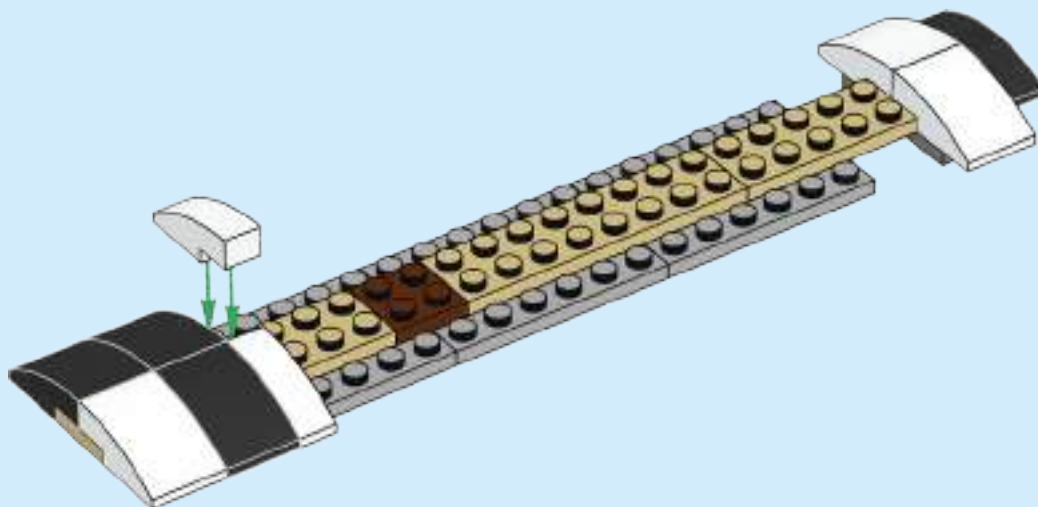


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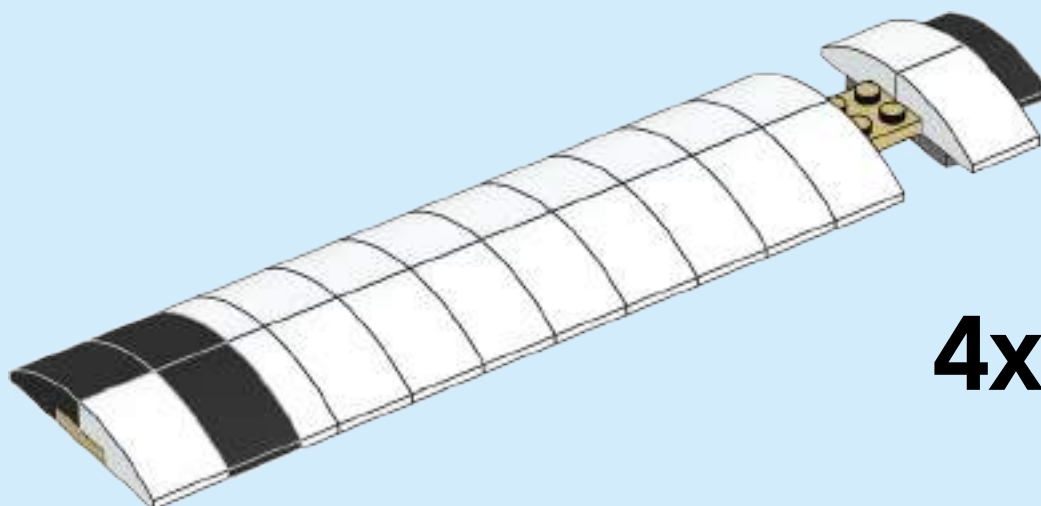




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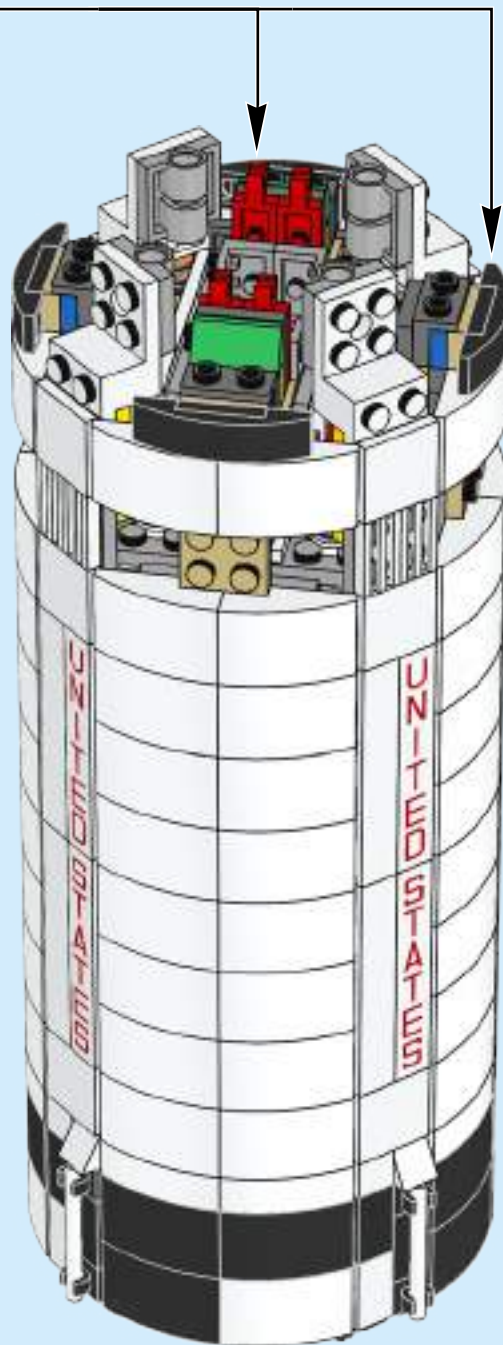


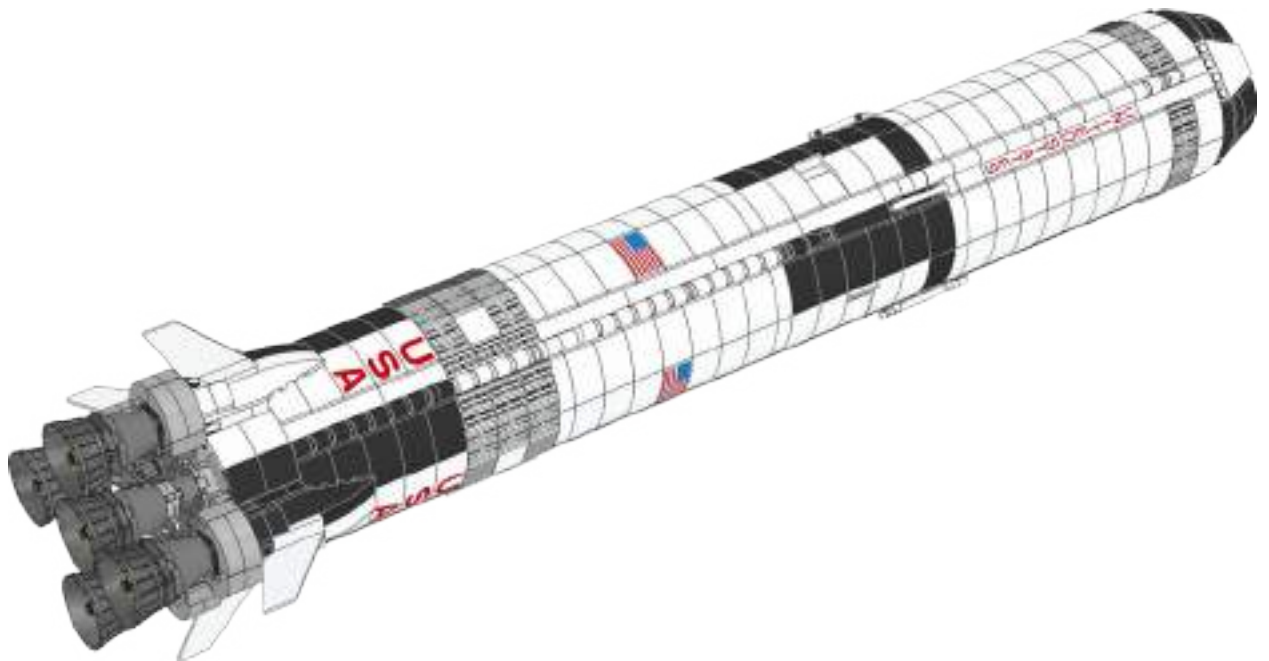
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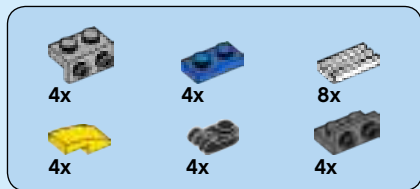


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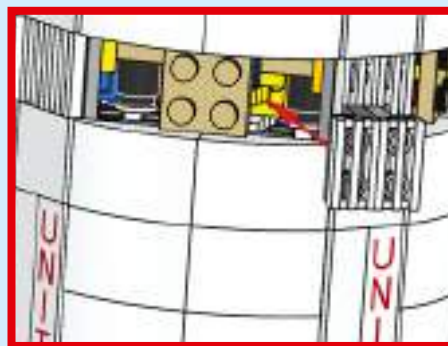
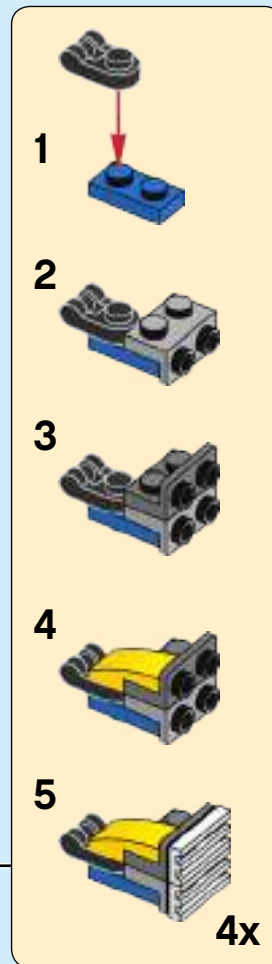
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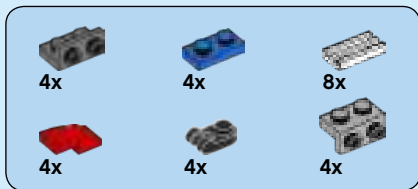




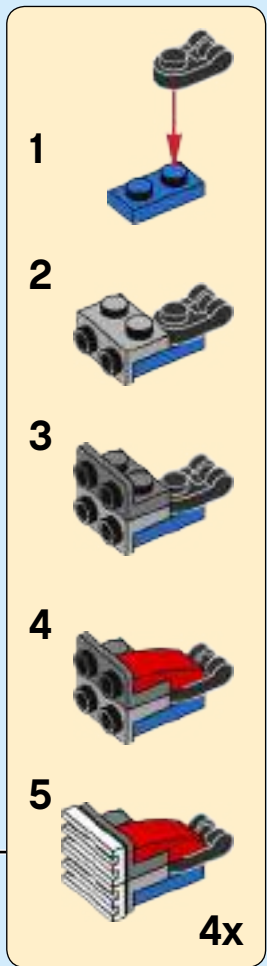
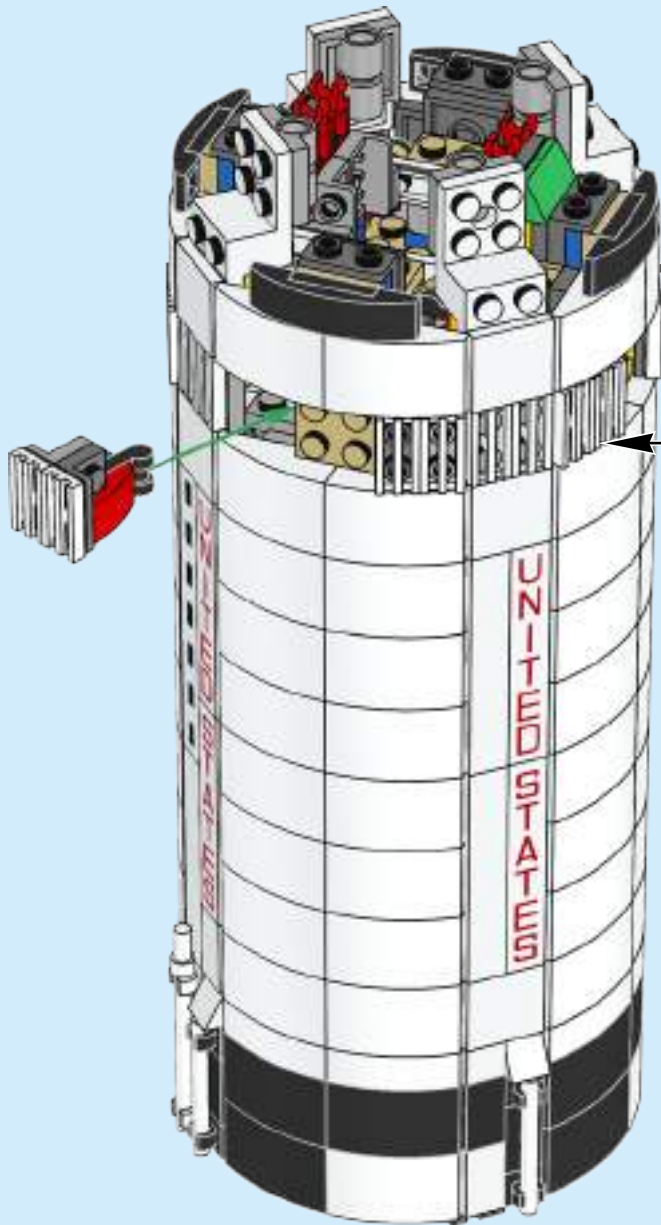


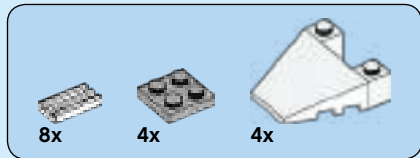
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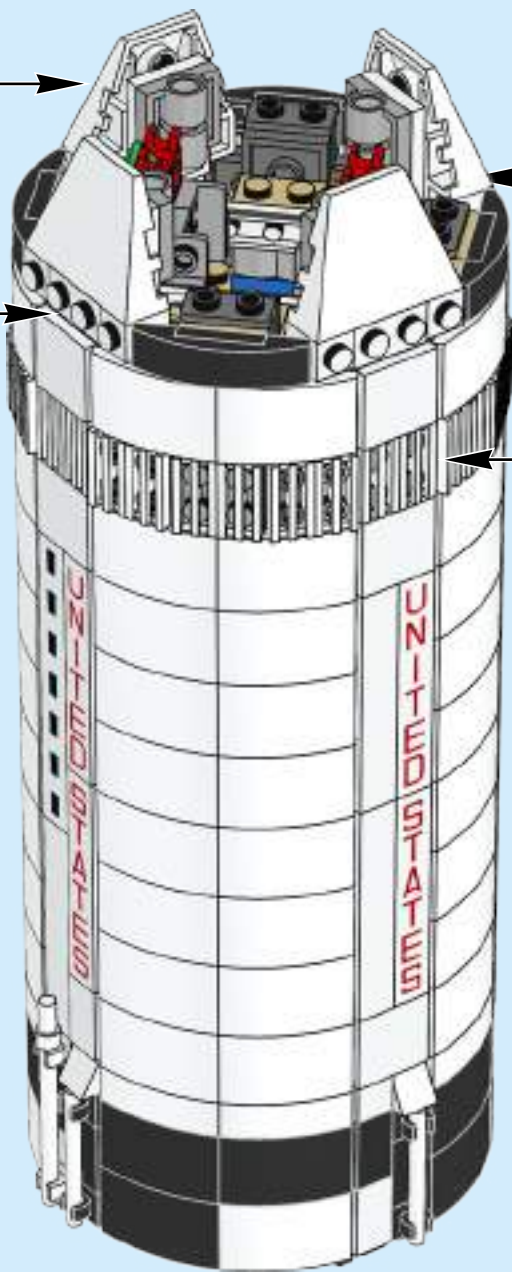
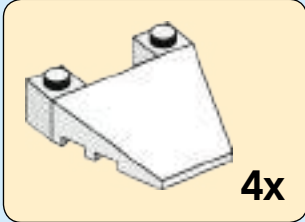
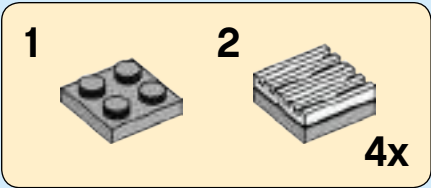


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238



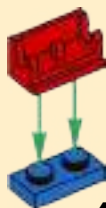


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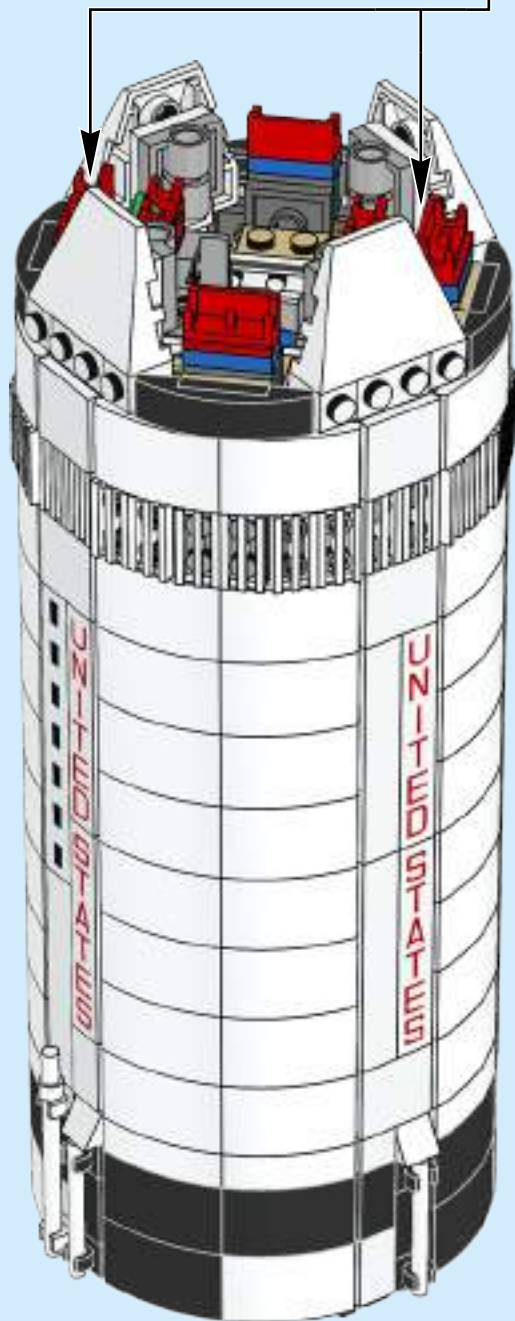


4x

239



4x



4x

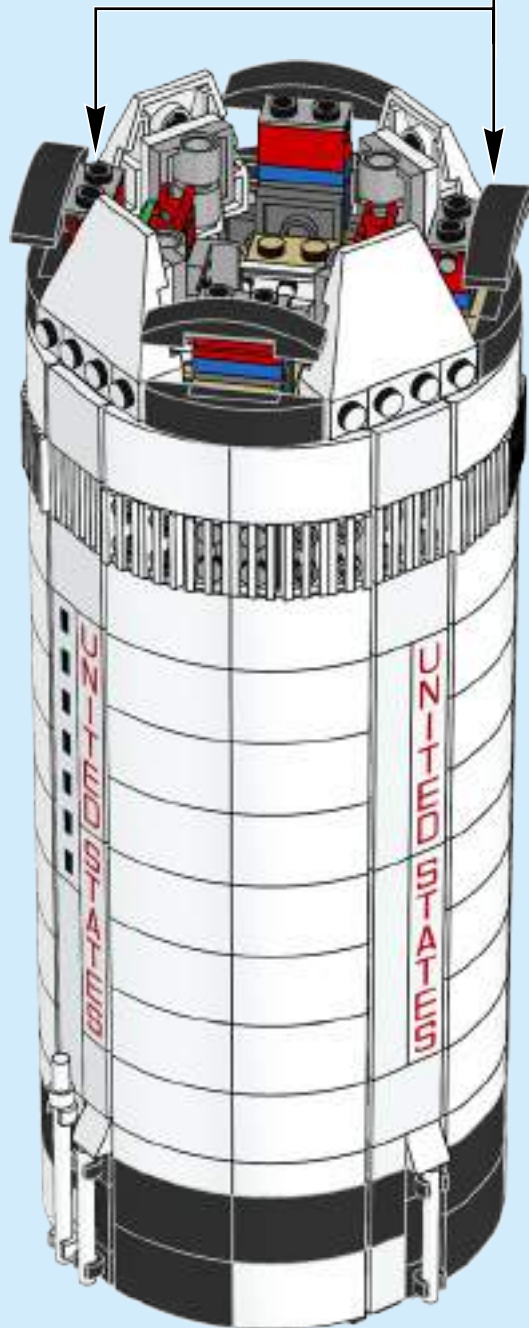


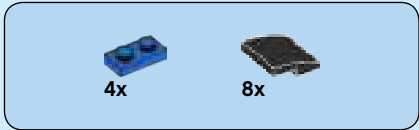
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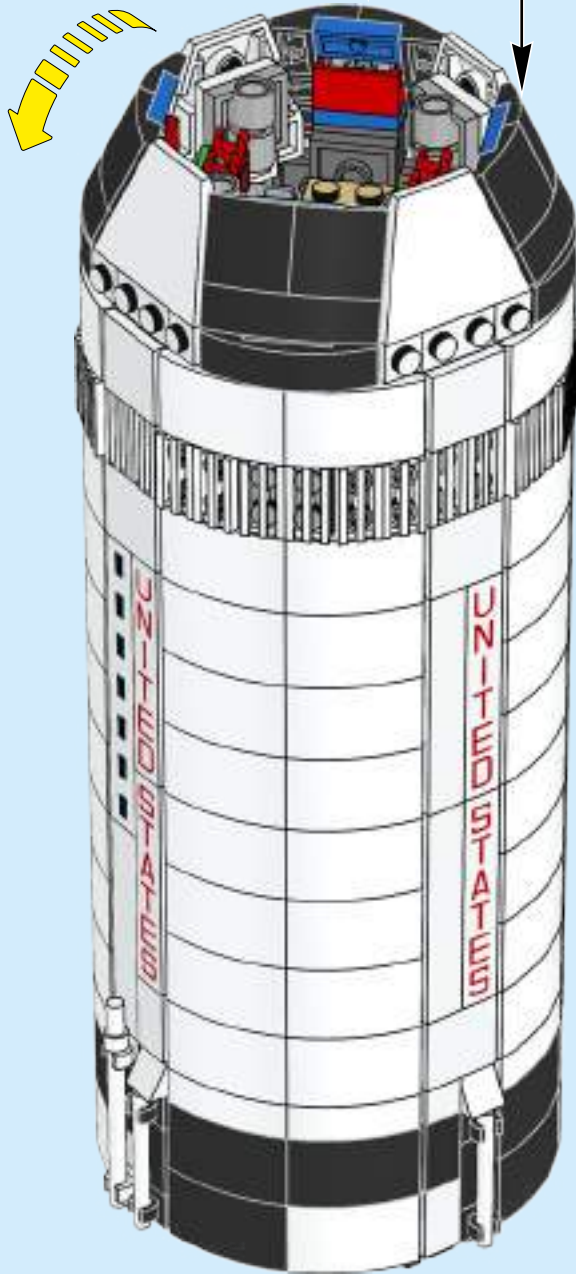
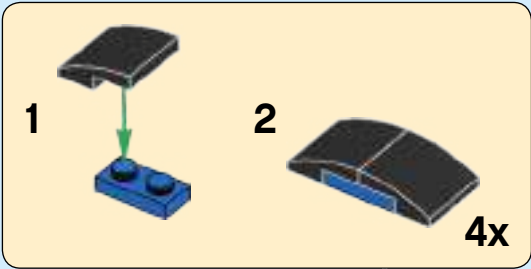


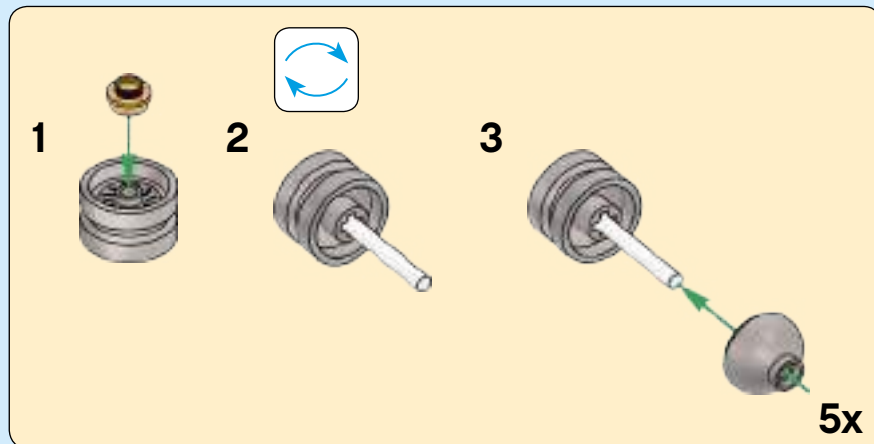
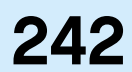
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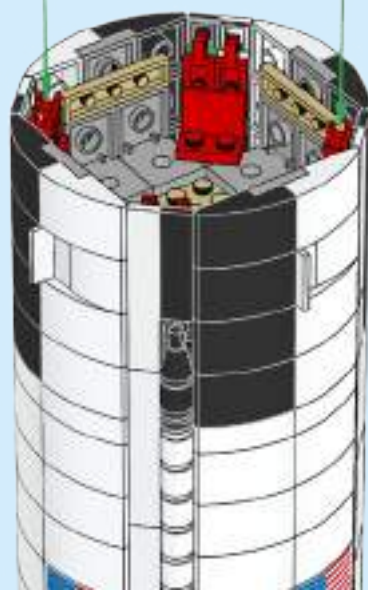
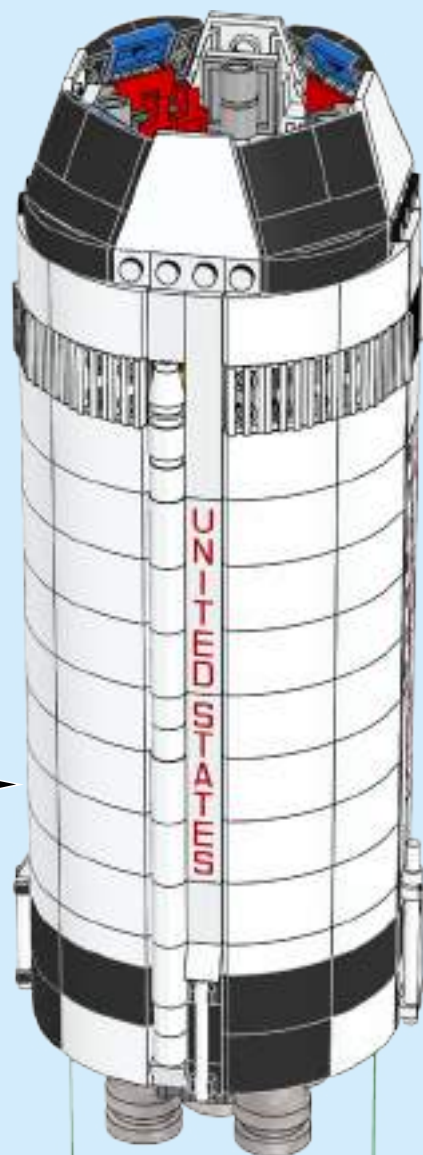


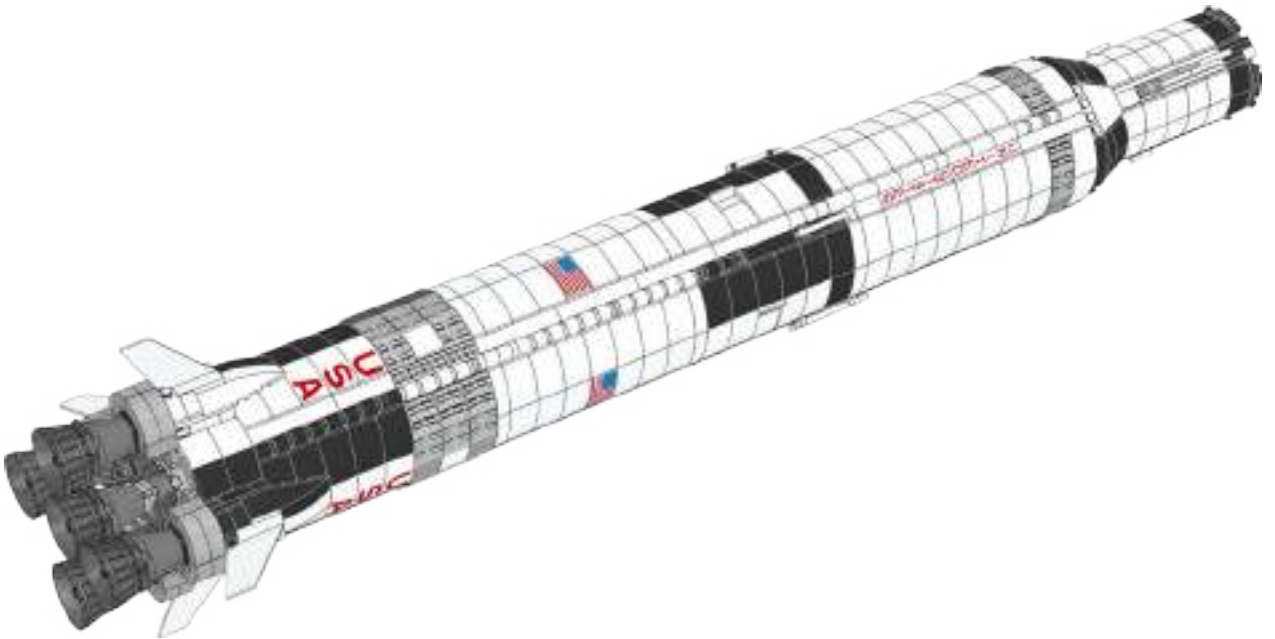
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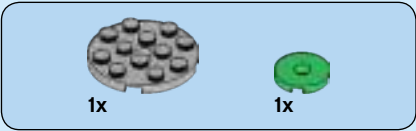
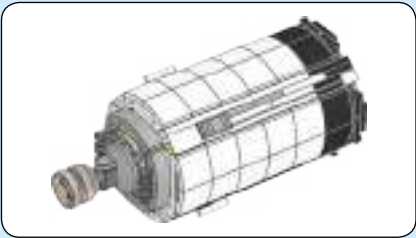




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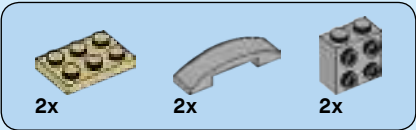
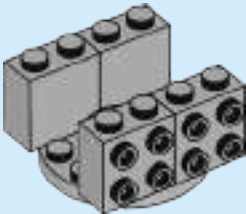




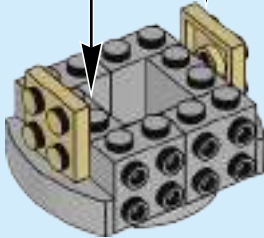
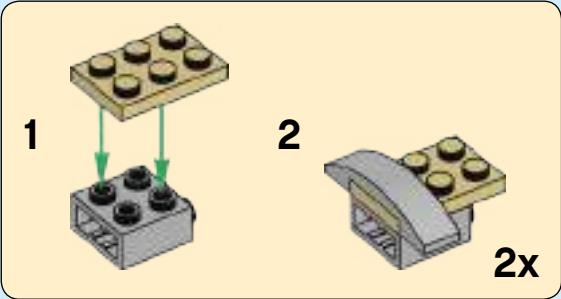
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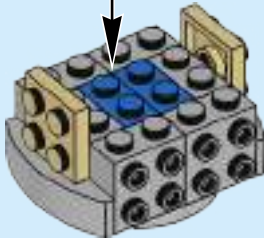
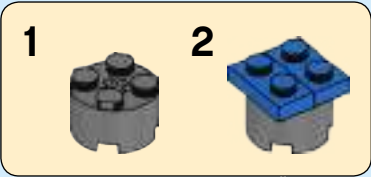
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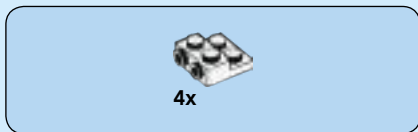


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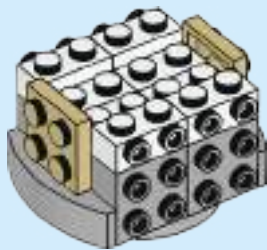


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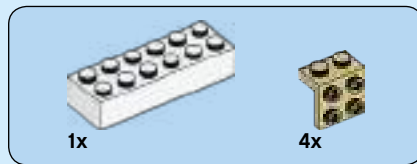
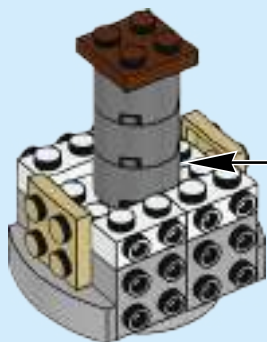
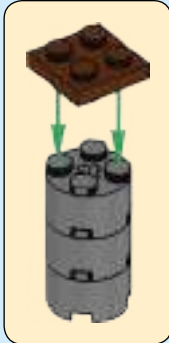




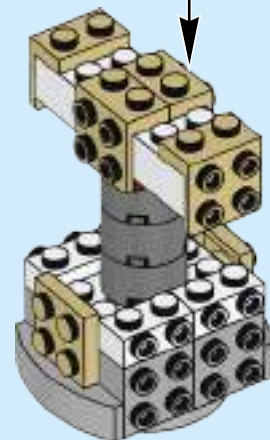
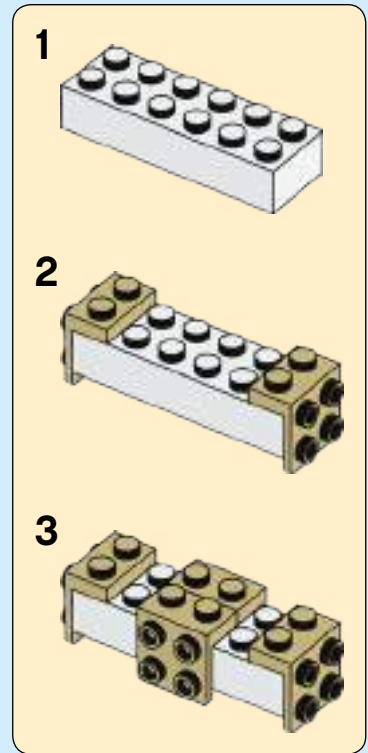
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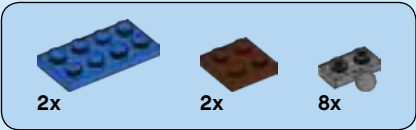


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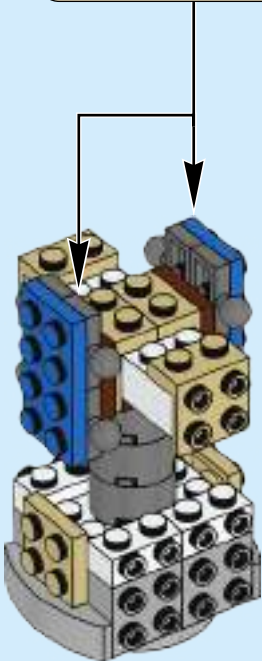
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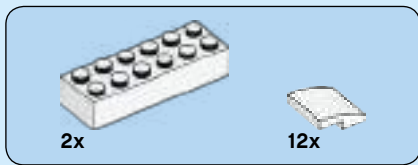
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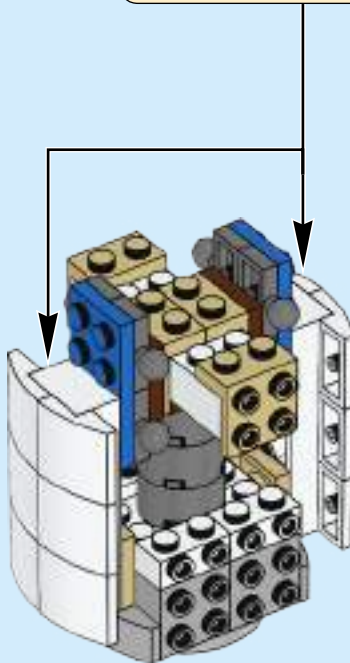
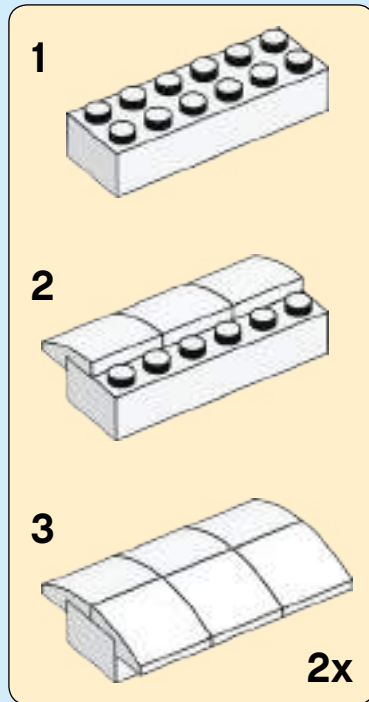
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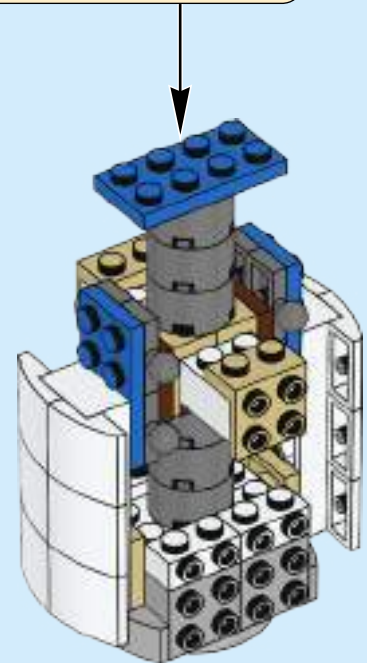
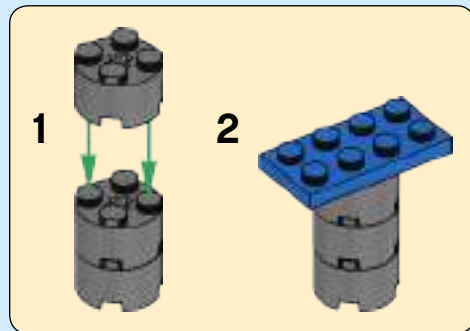


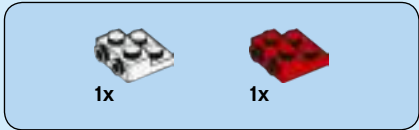


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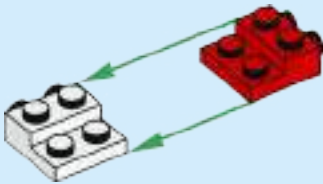


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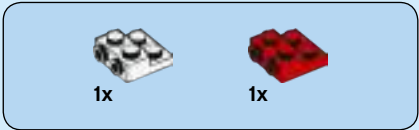




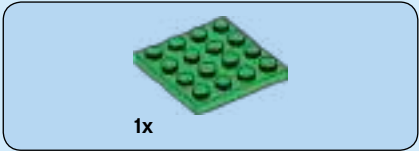
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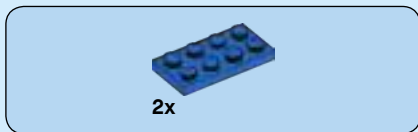


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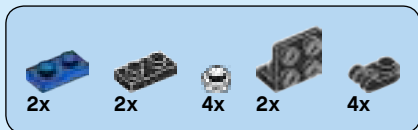


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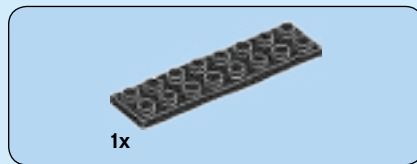
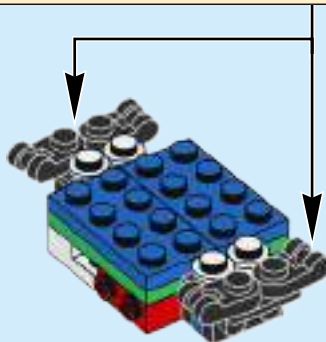
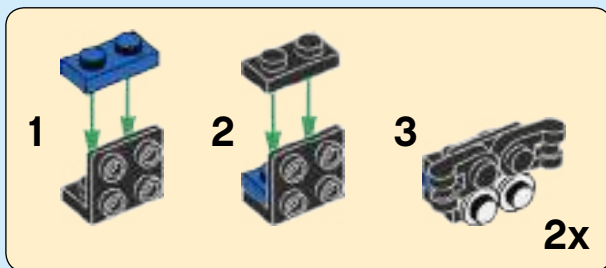




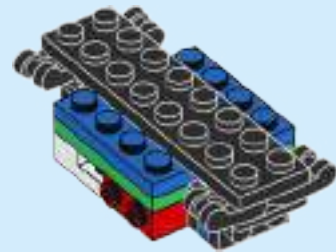
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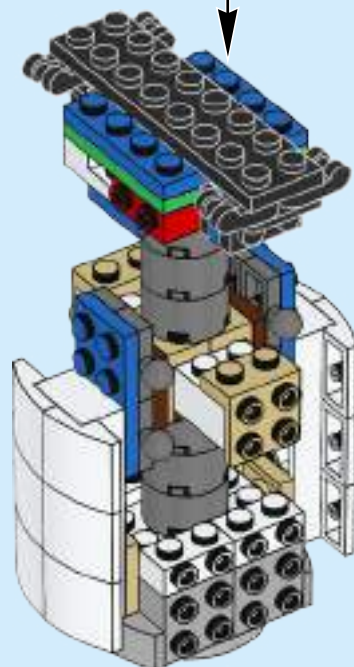
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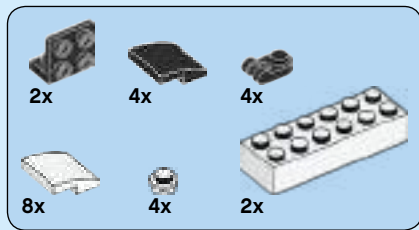


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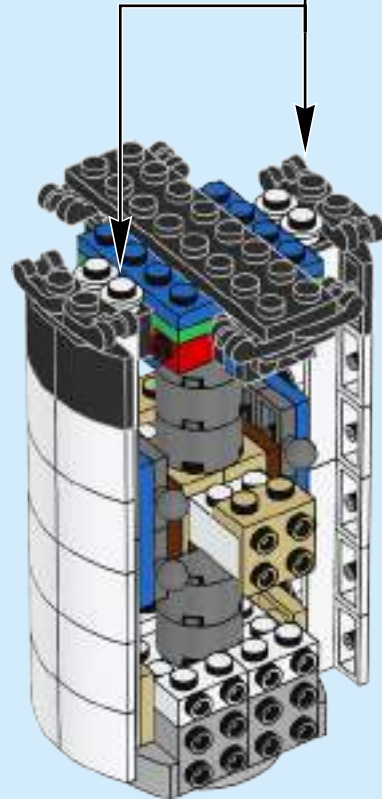
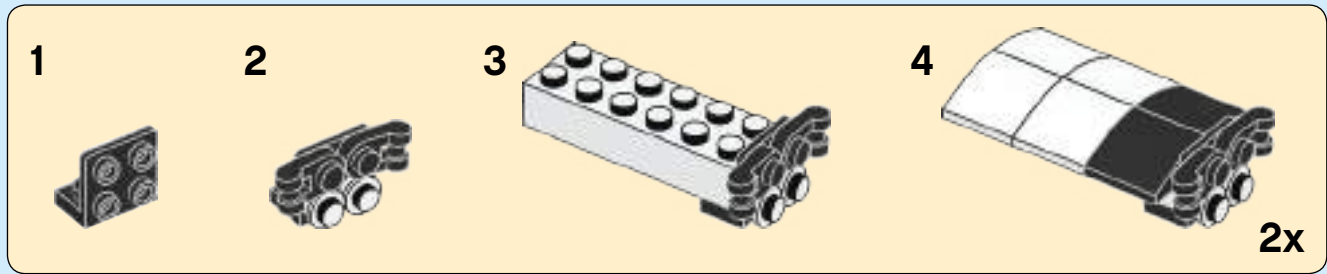


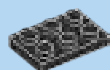
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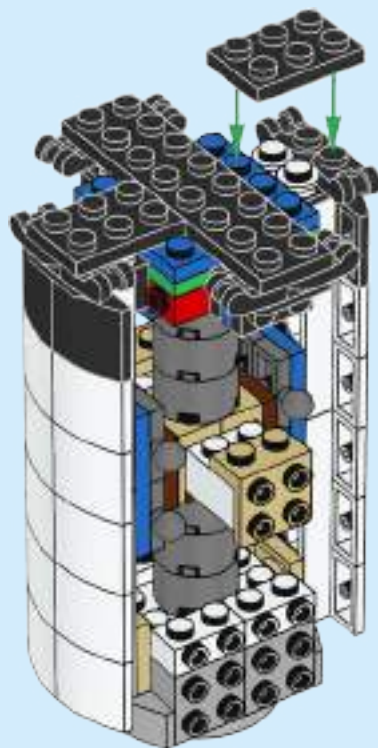
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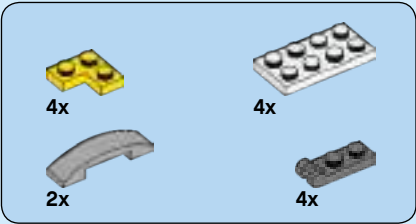




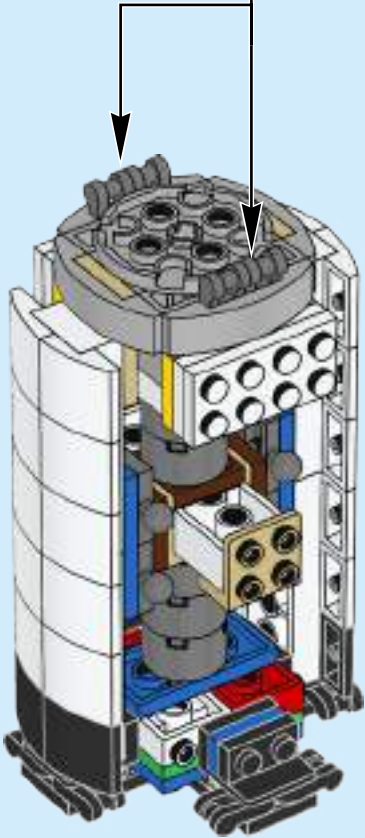
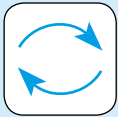
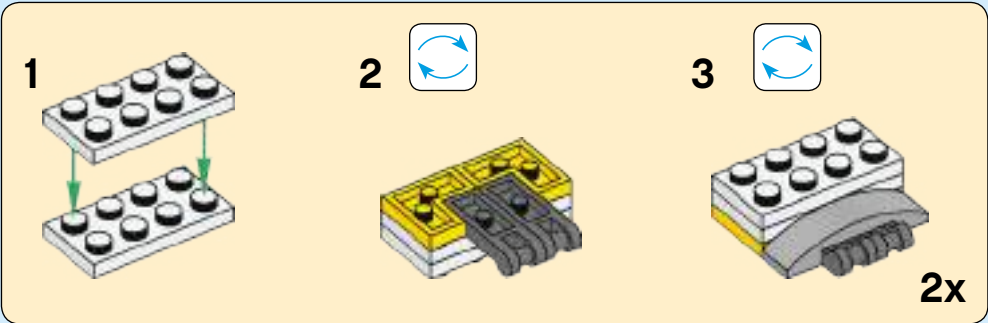
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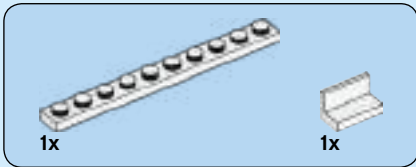
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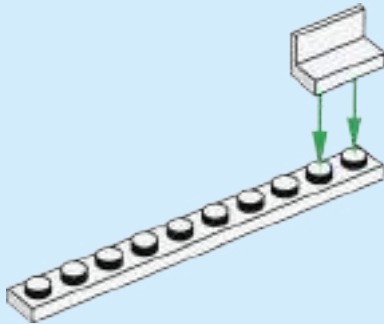


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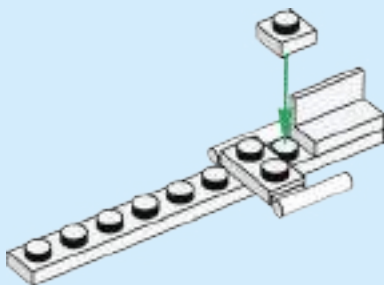




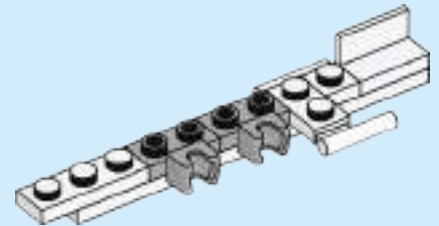
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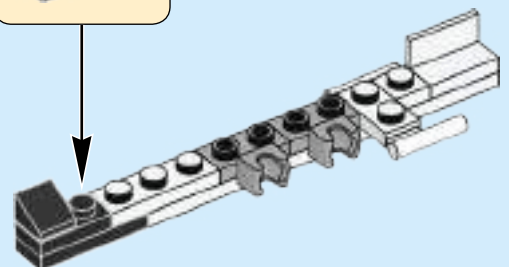
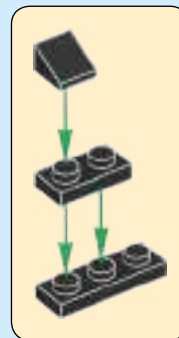
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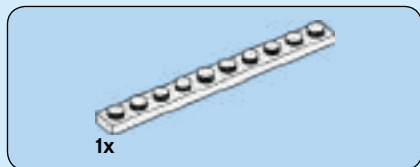


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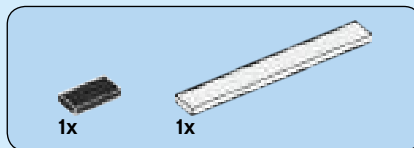
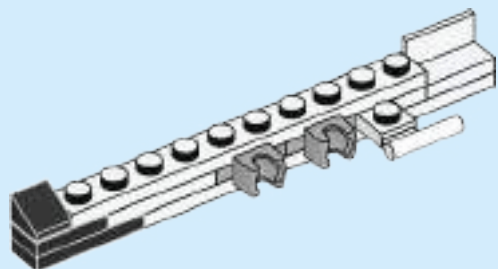


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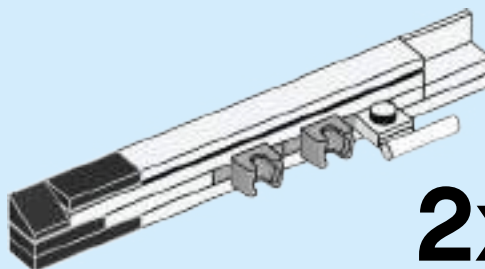




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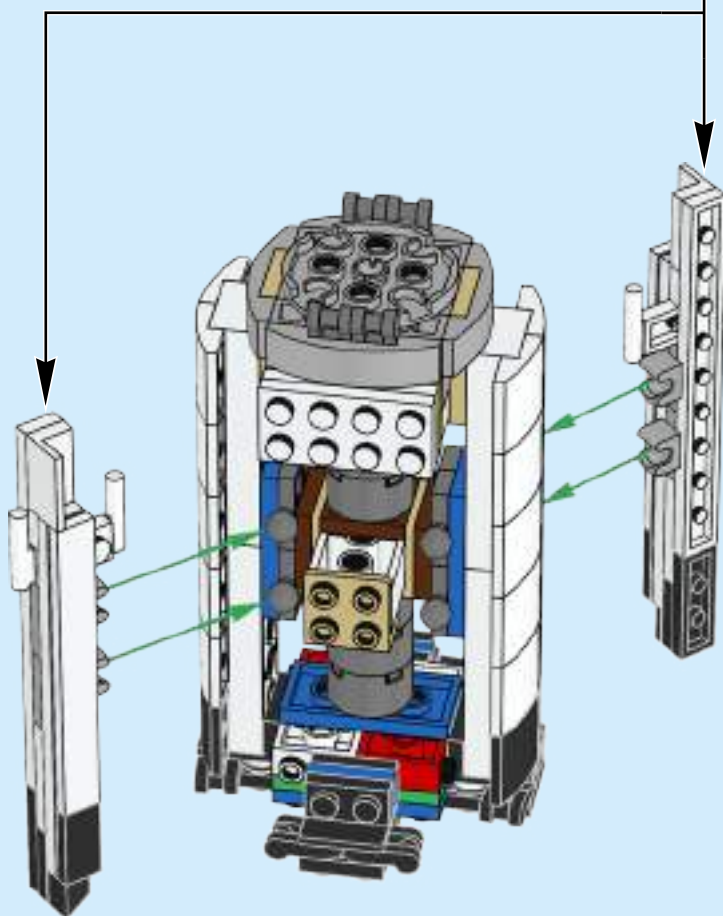


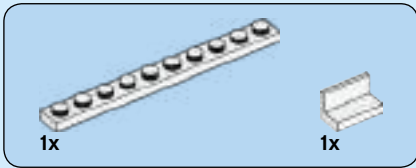
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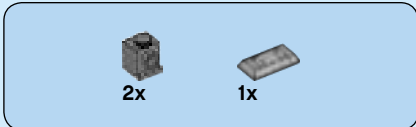
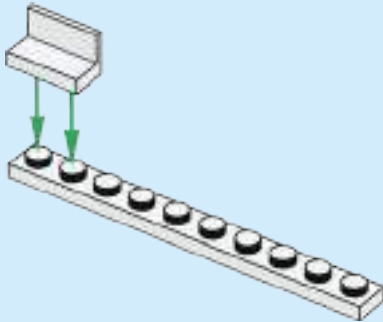
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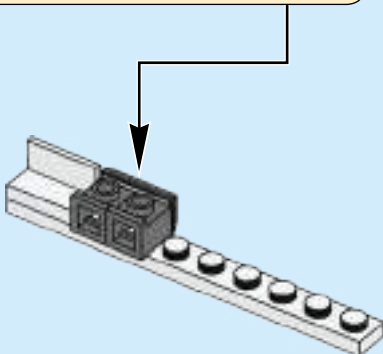
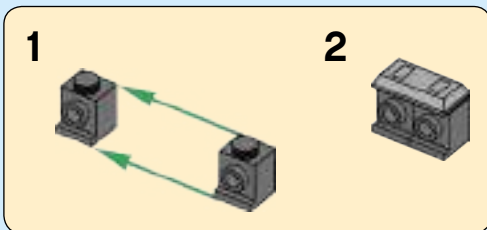




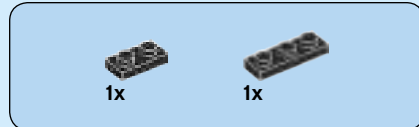
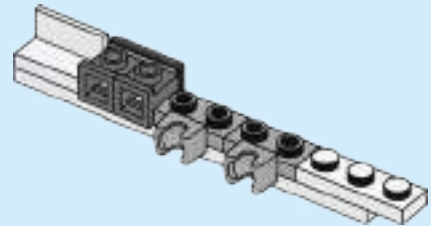
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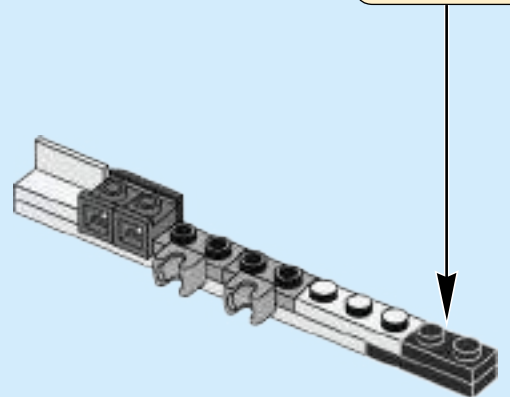
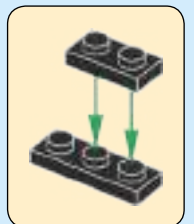
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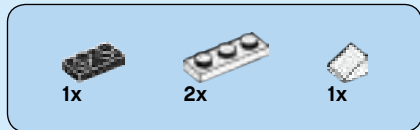


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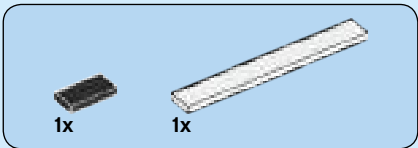
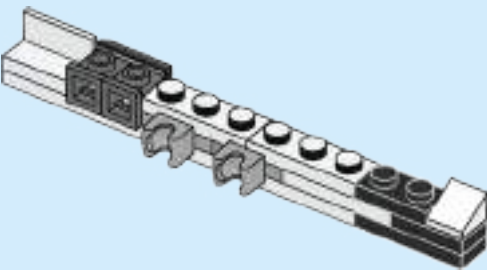


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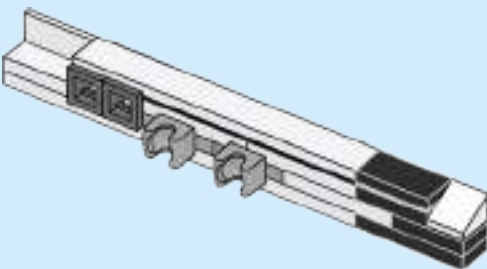




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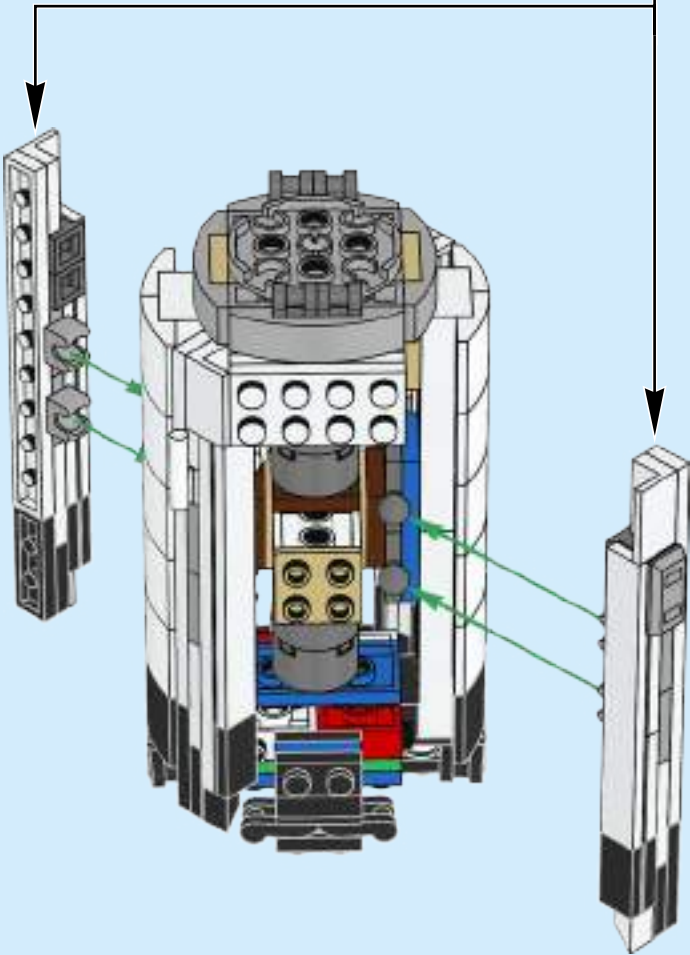


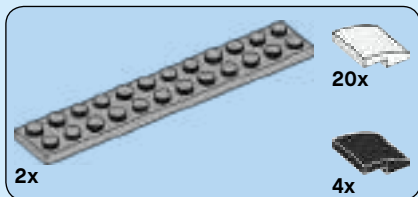
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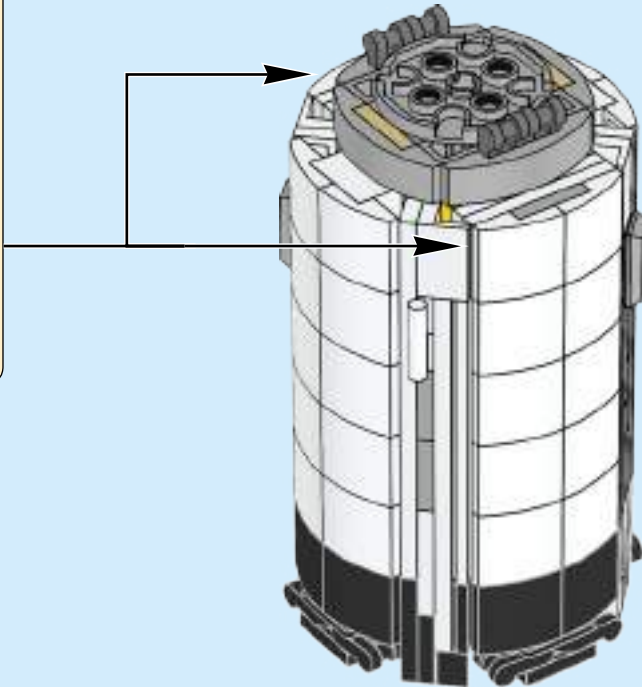
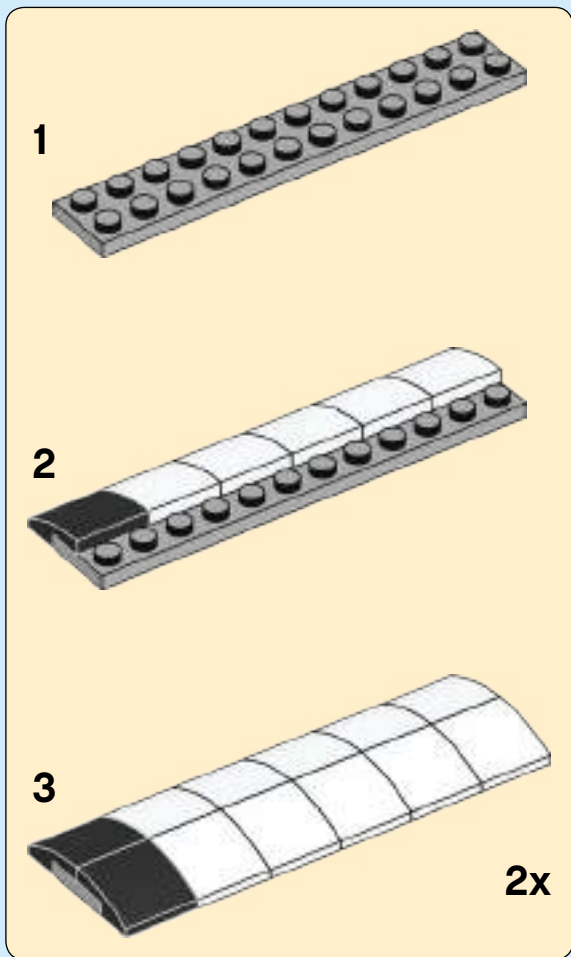
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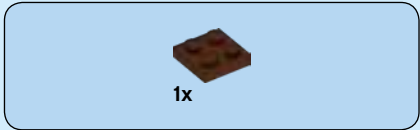
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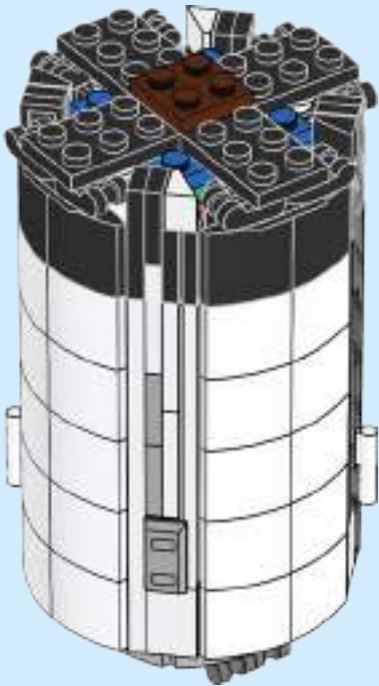
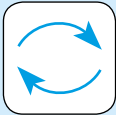


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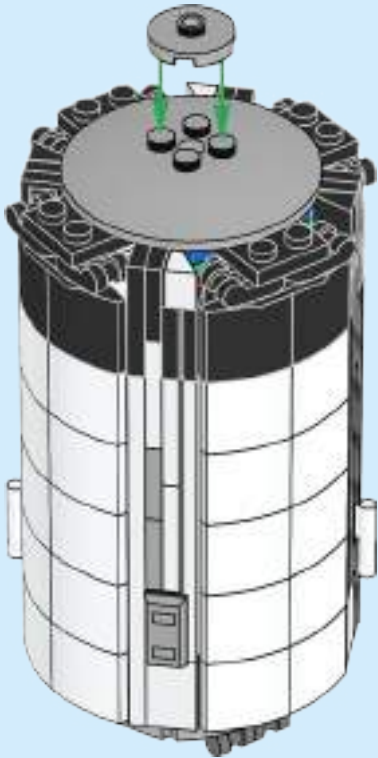


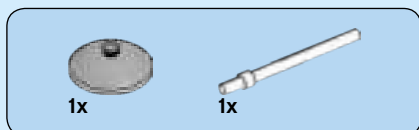


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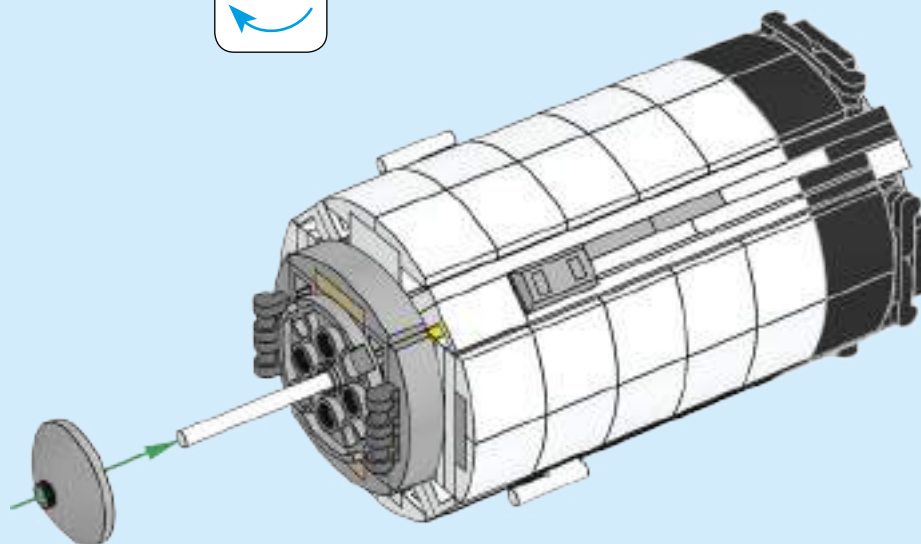
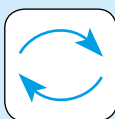


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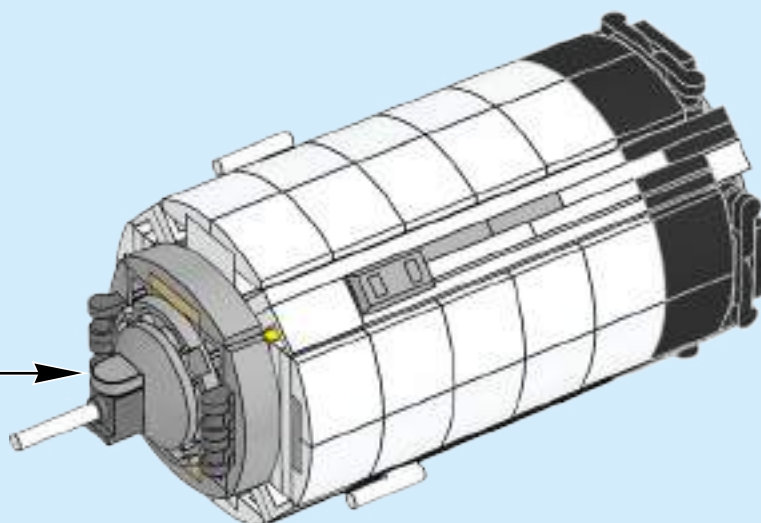
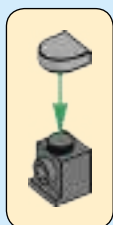




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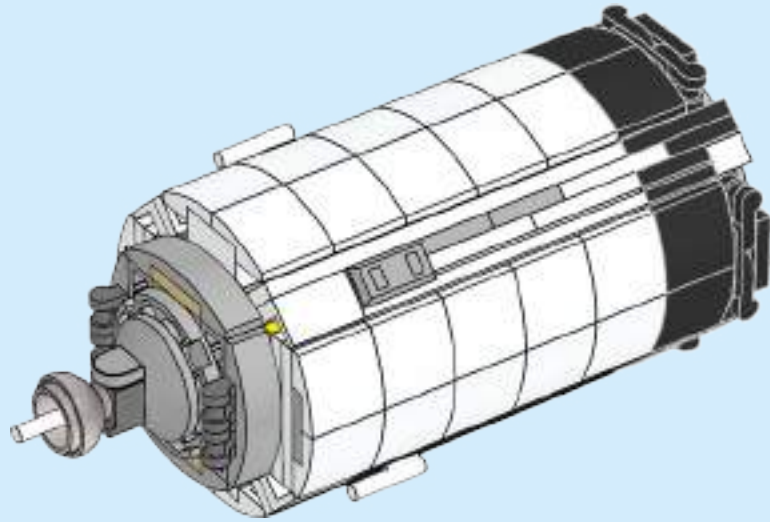
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284

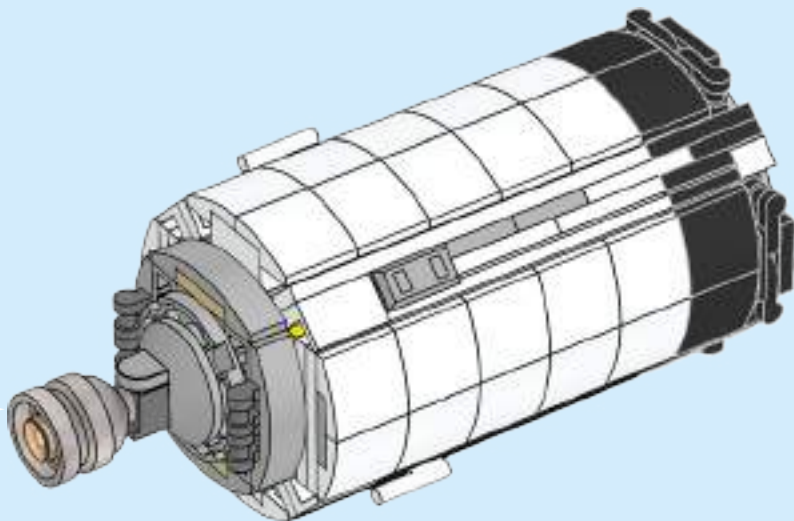


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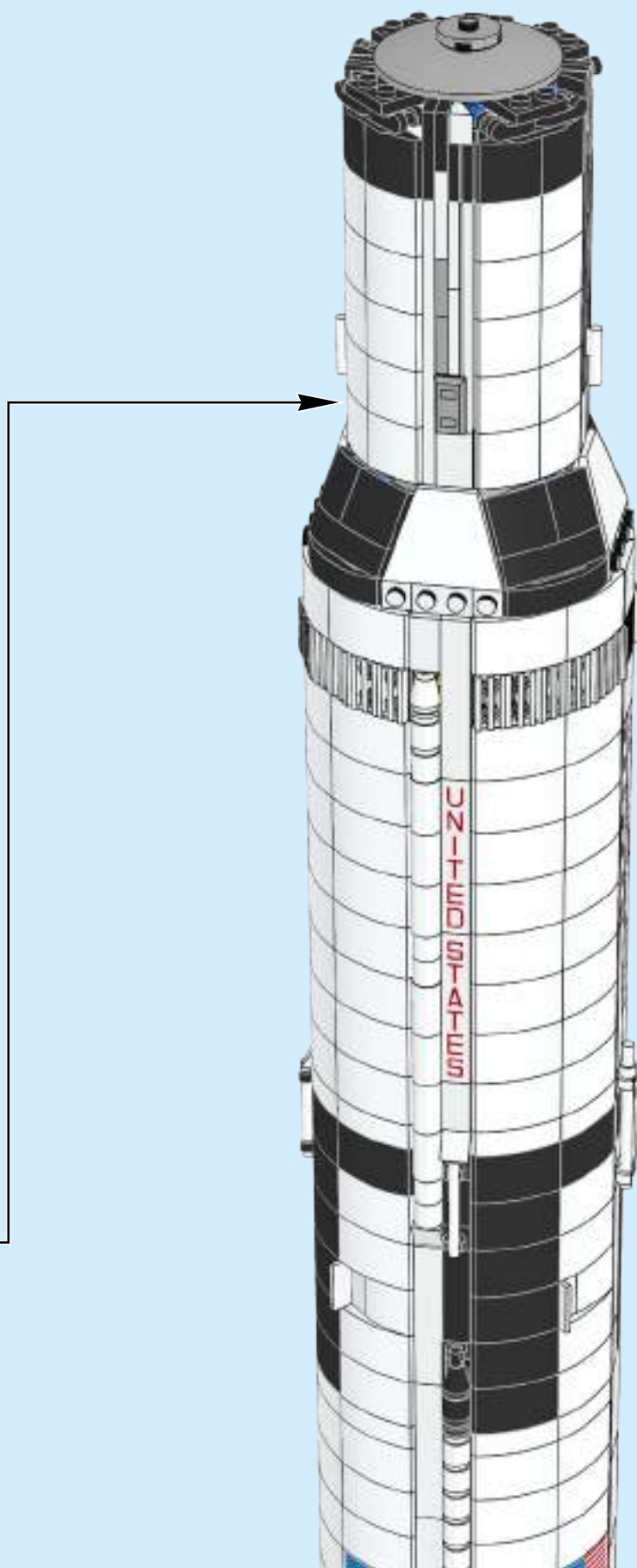


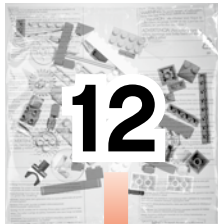
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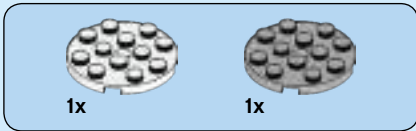
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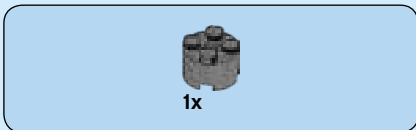
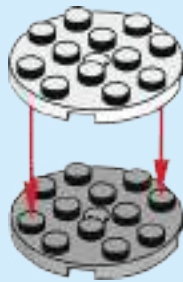
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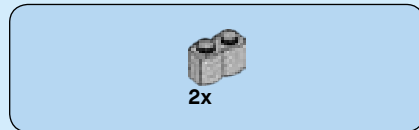




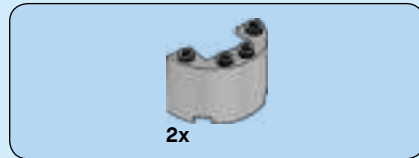
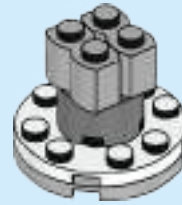
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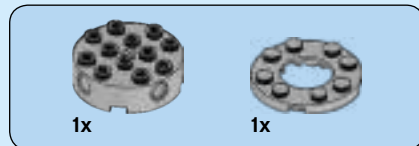
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289



290

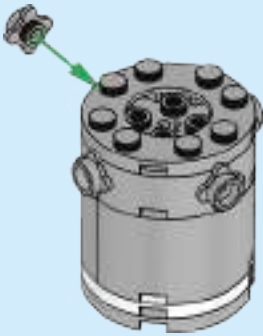


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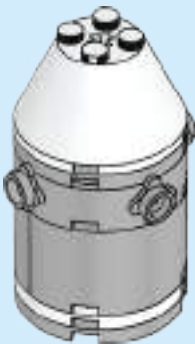
4x

292



1x

293



12x

294



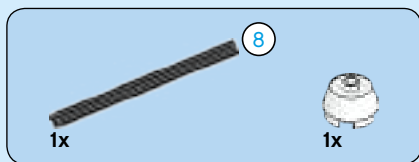
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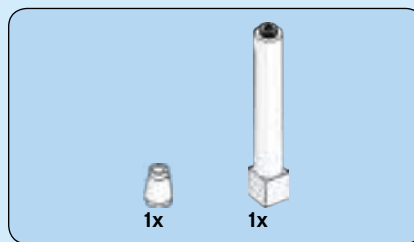
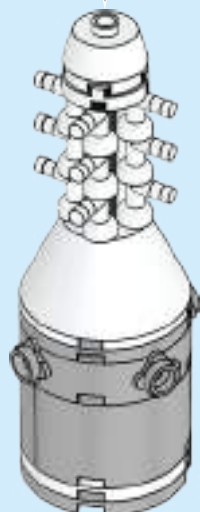
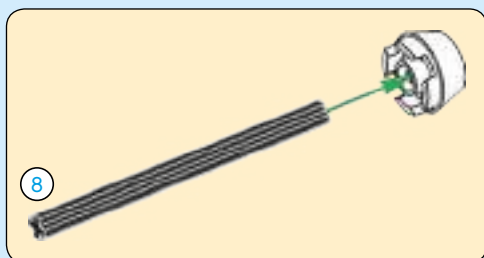
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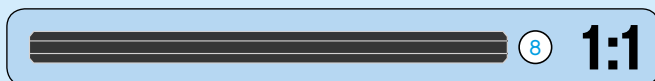
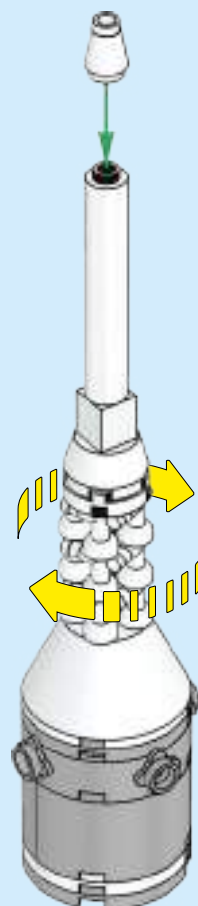


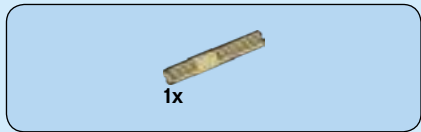


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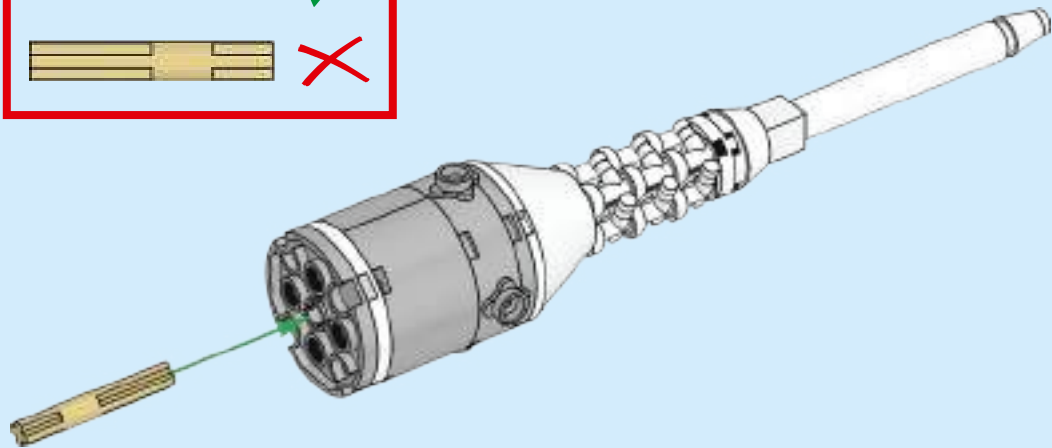
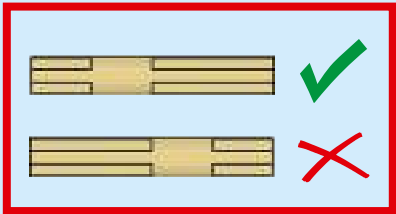
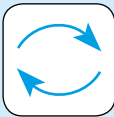


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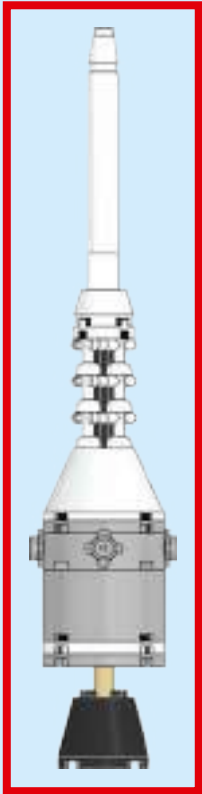
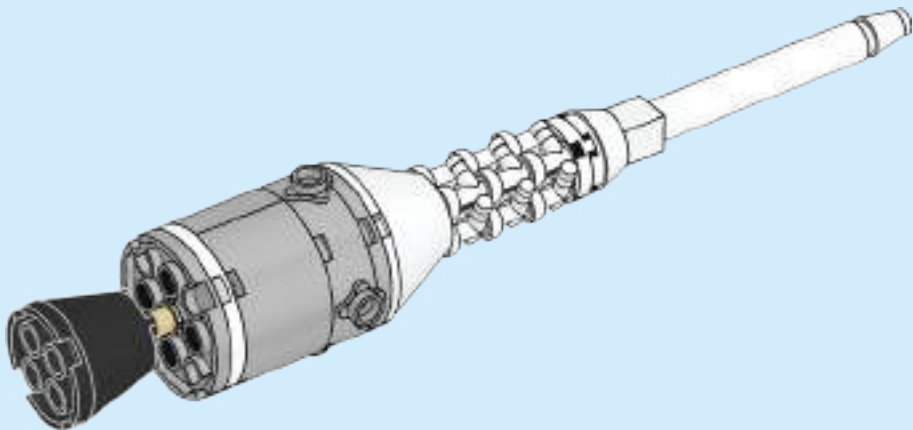




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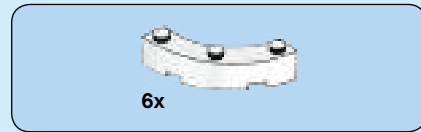


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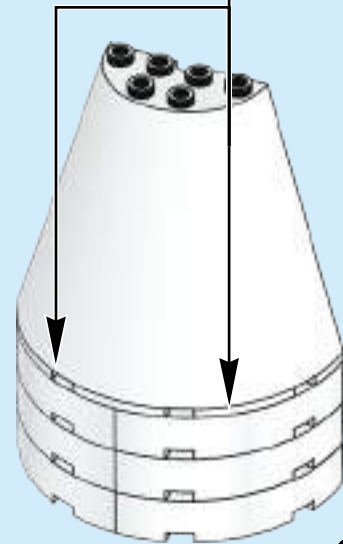
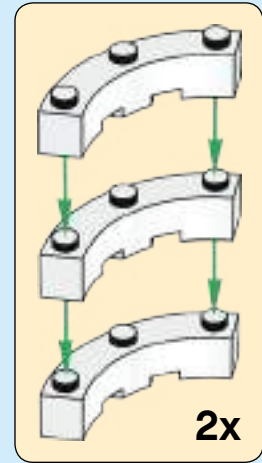




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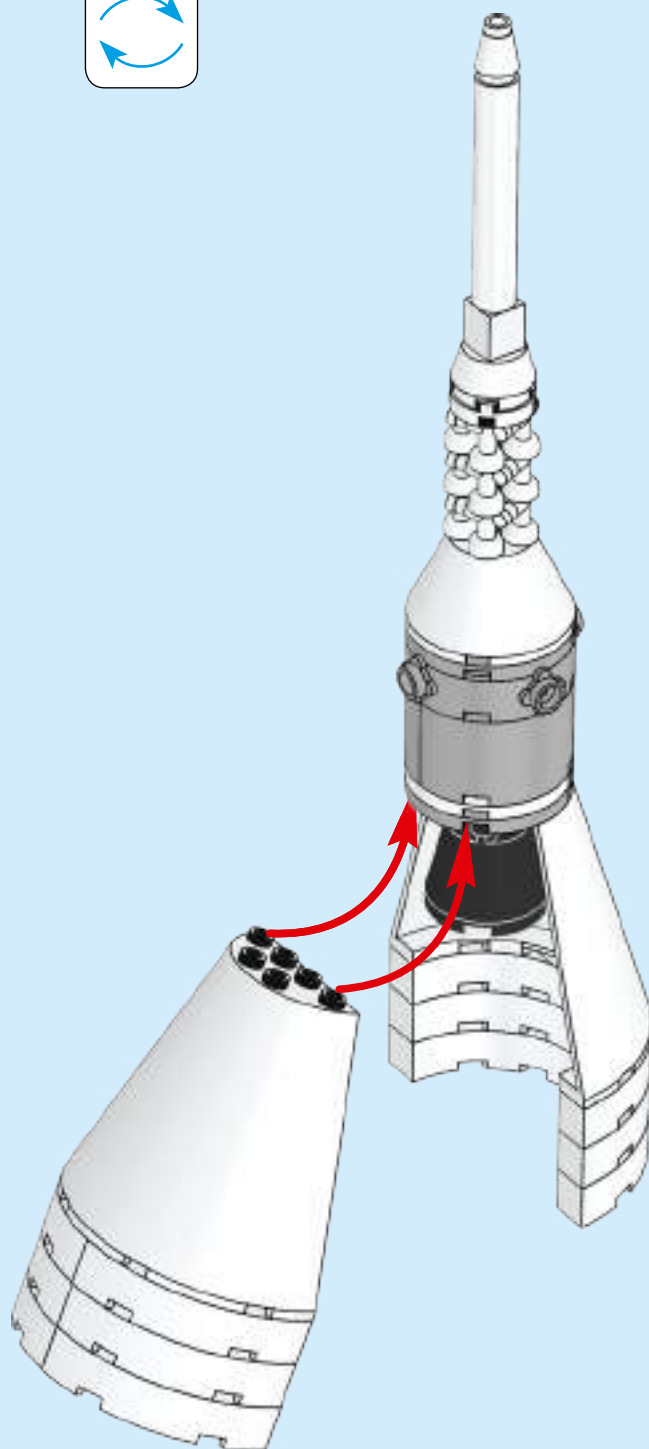
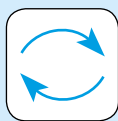


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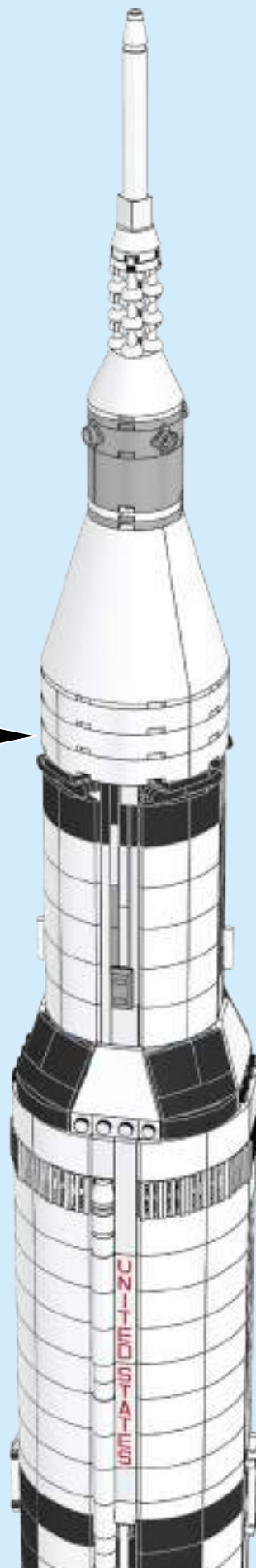


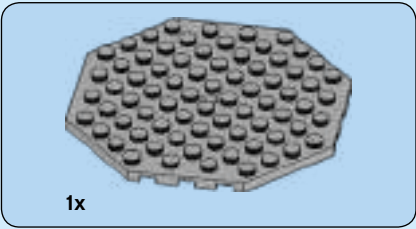
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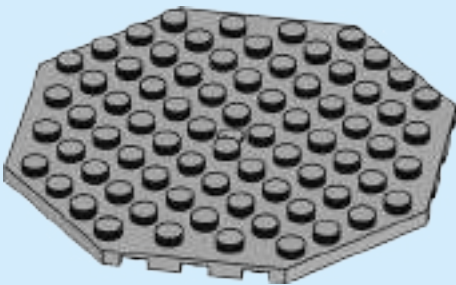


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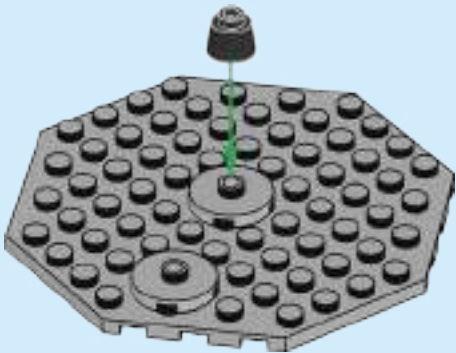




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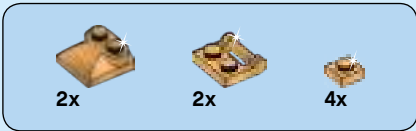
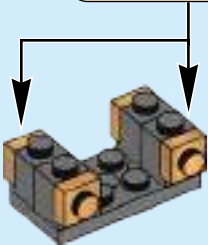
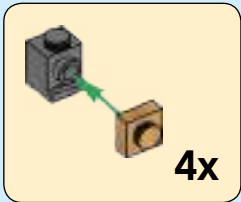




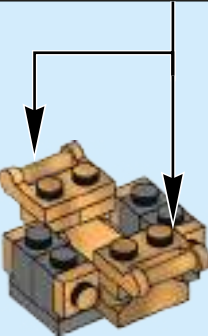
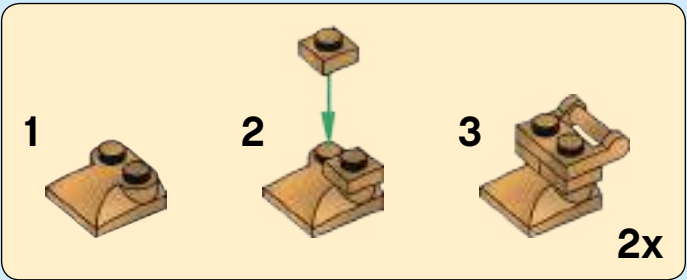
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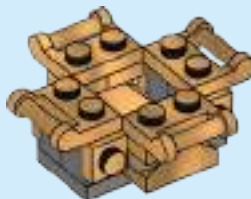
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2x

309



2x



1x

310

1



2



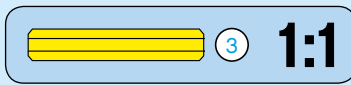
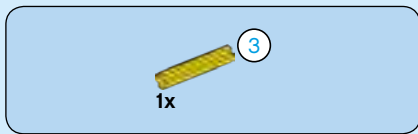
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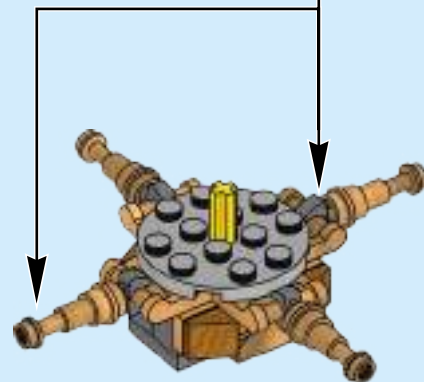


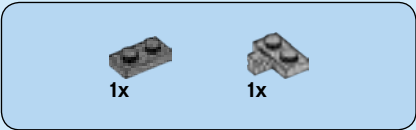


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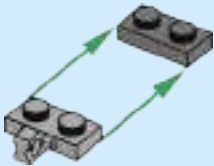


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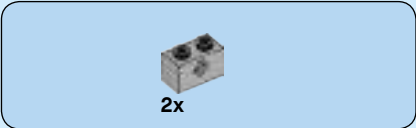
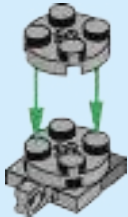




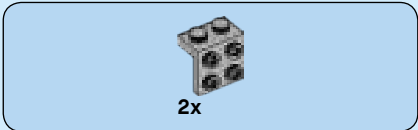
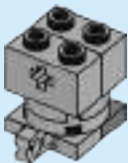
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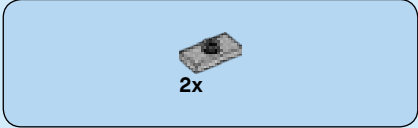
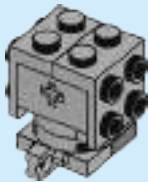
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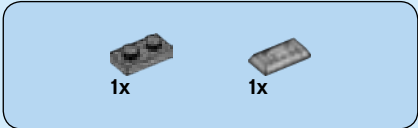
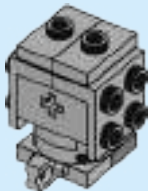
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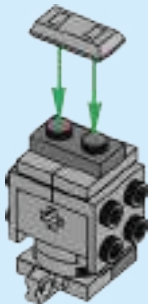
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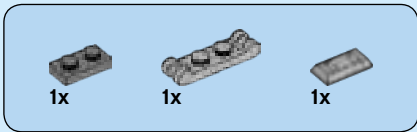


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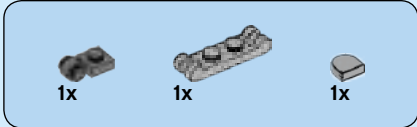
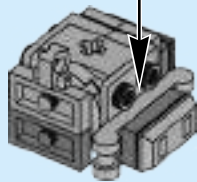
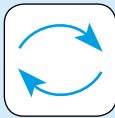
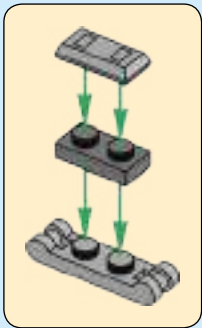


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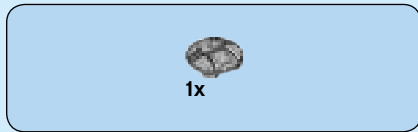
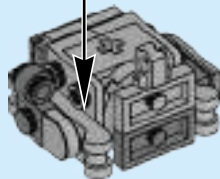
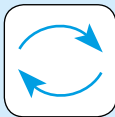
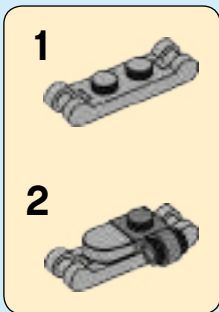




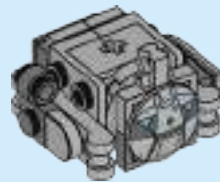
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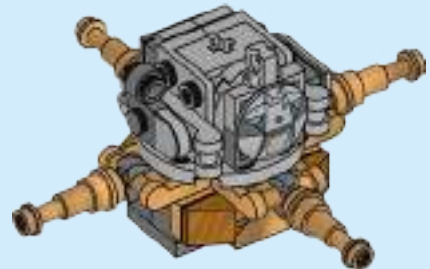
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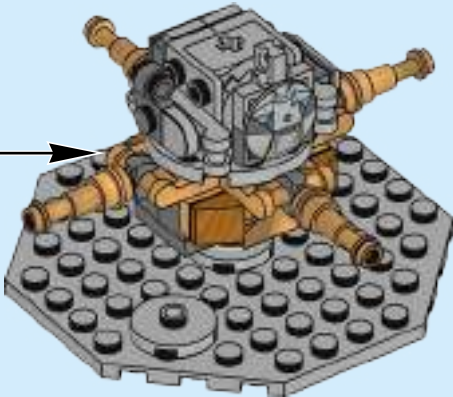
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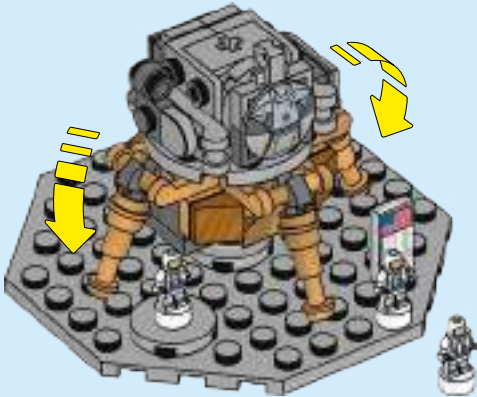
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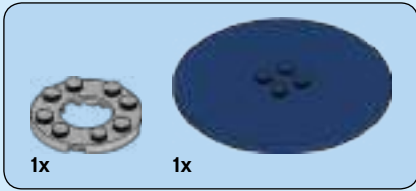
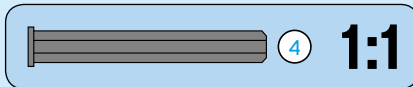



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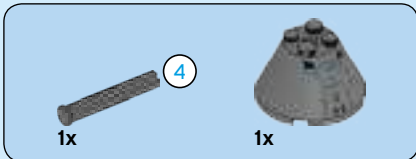

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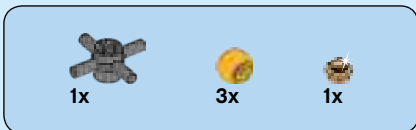
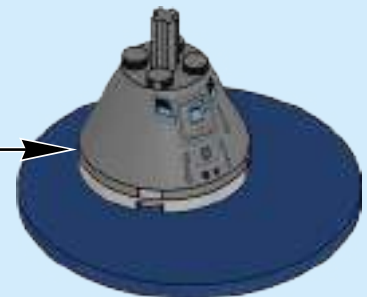
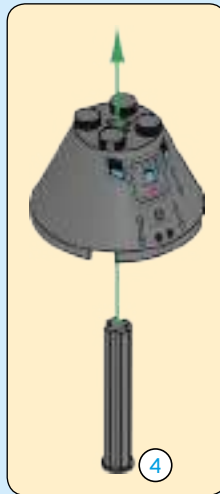




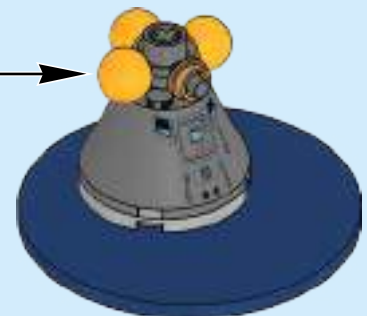
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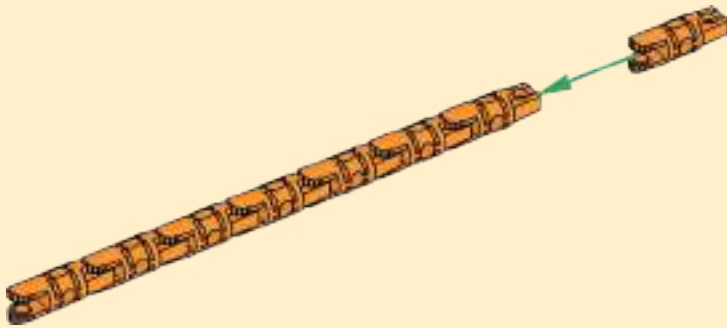




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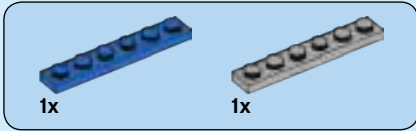
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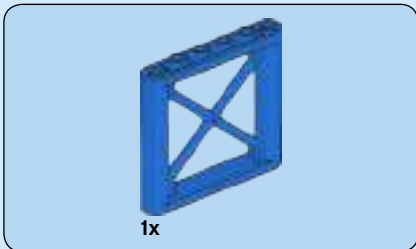
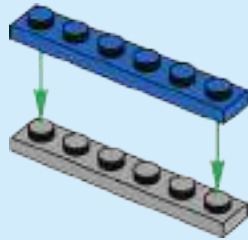


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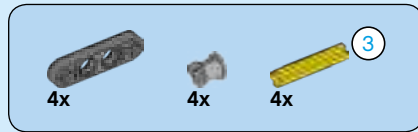
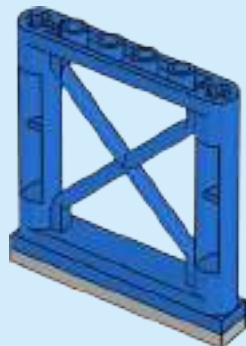




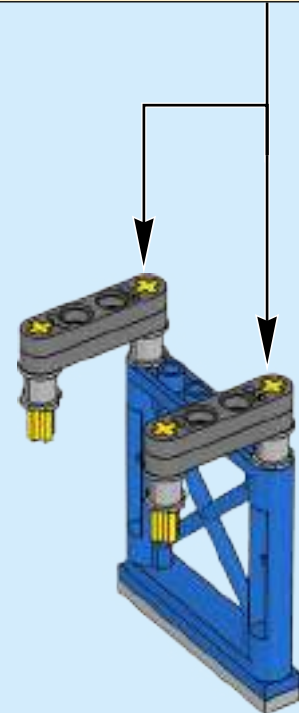
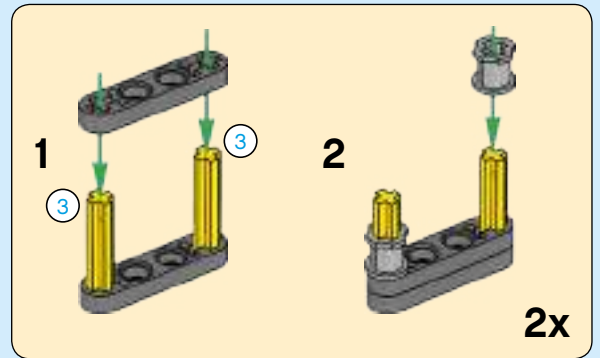
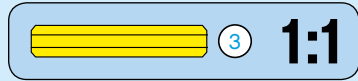
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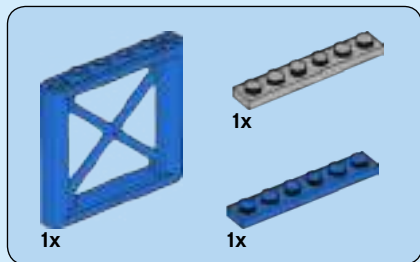


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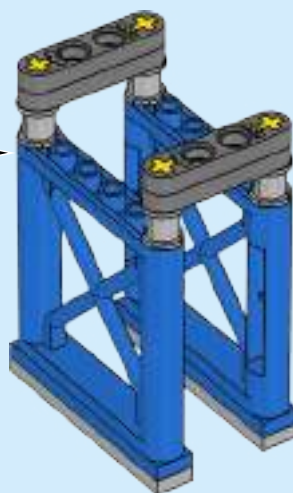
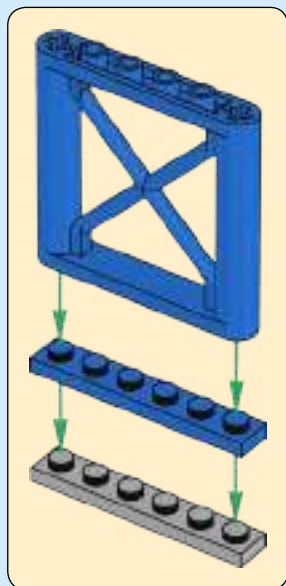


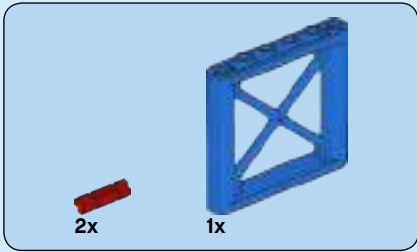
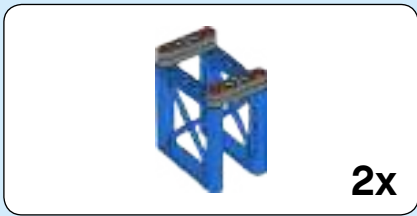
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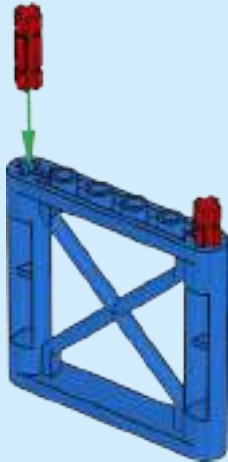


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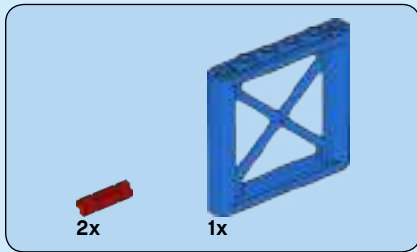
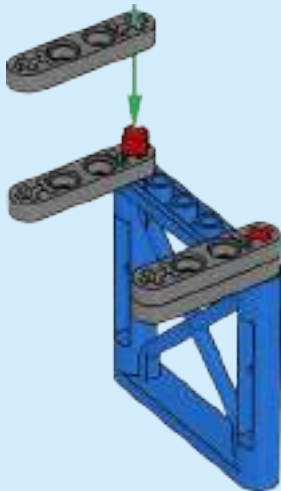




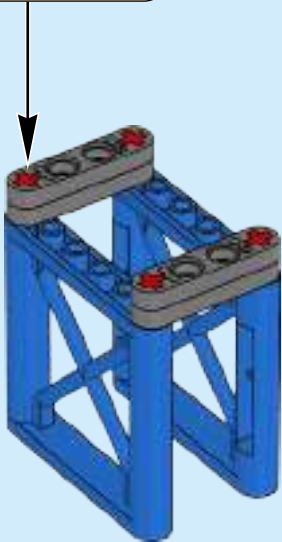
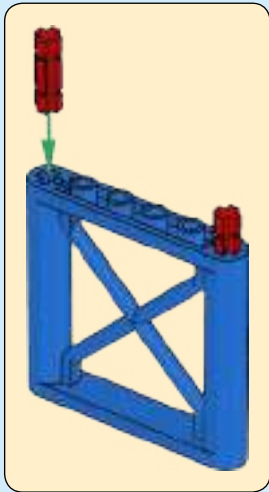
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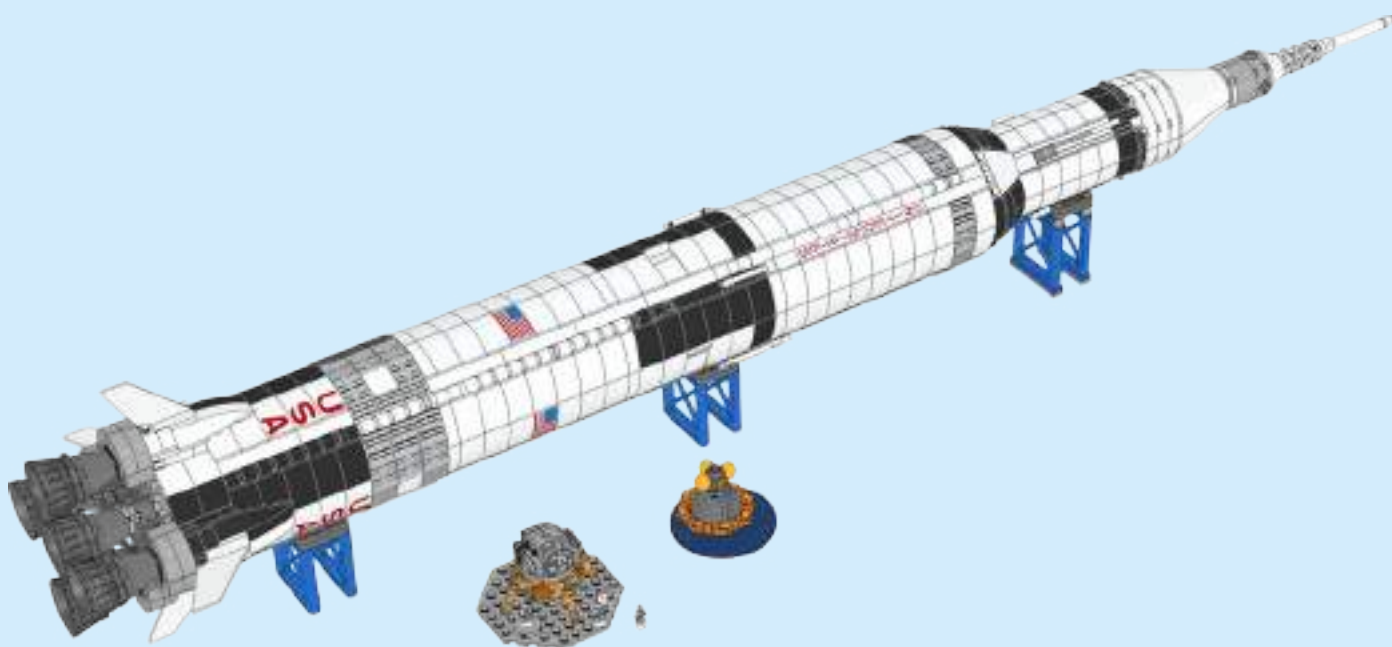


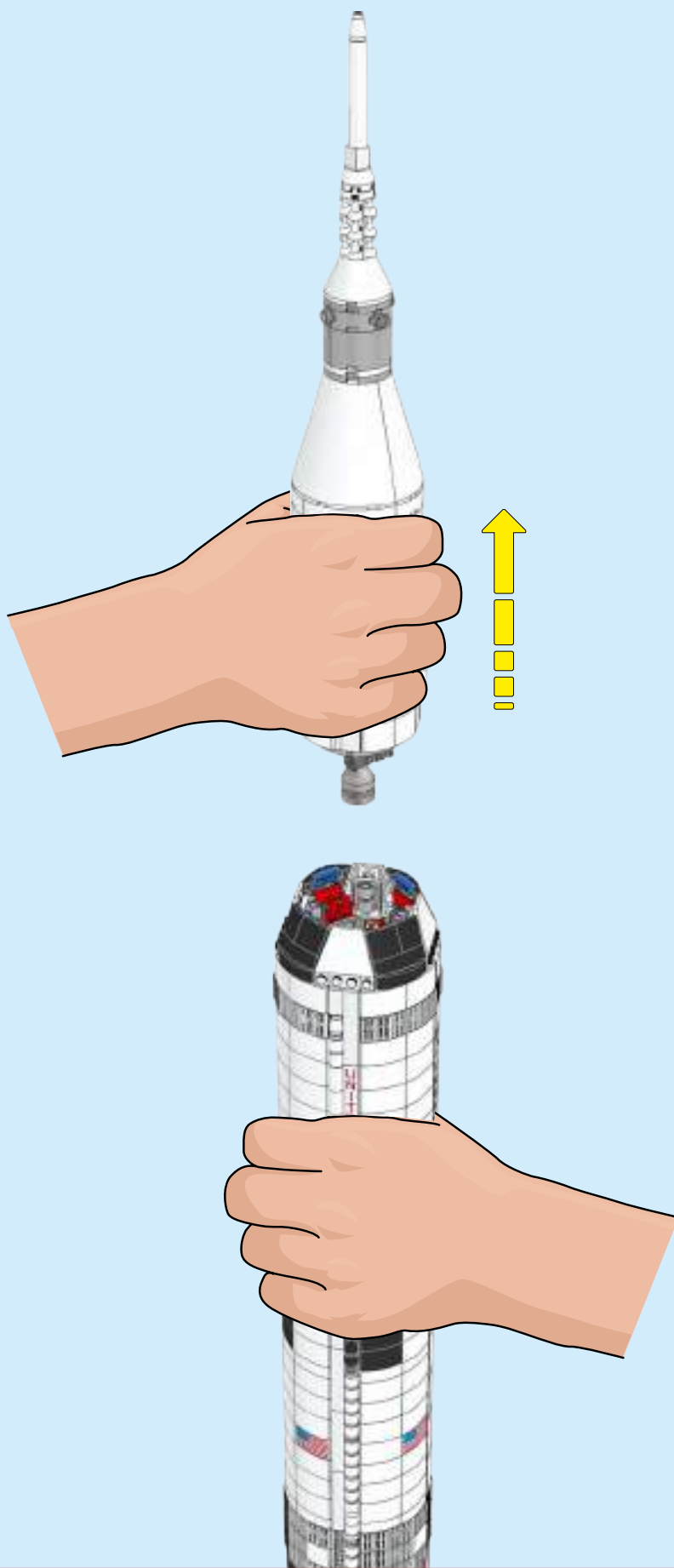
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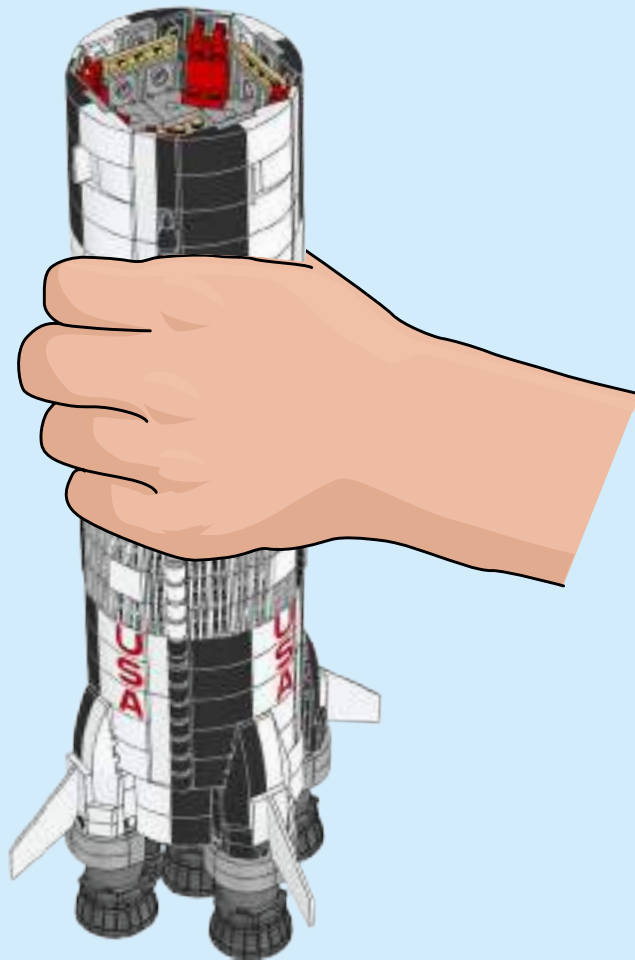
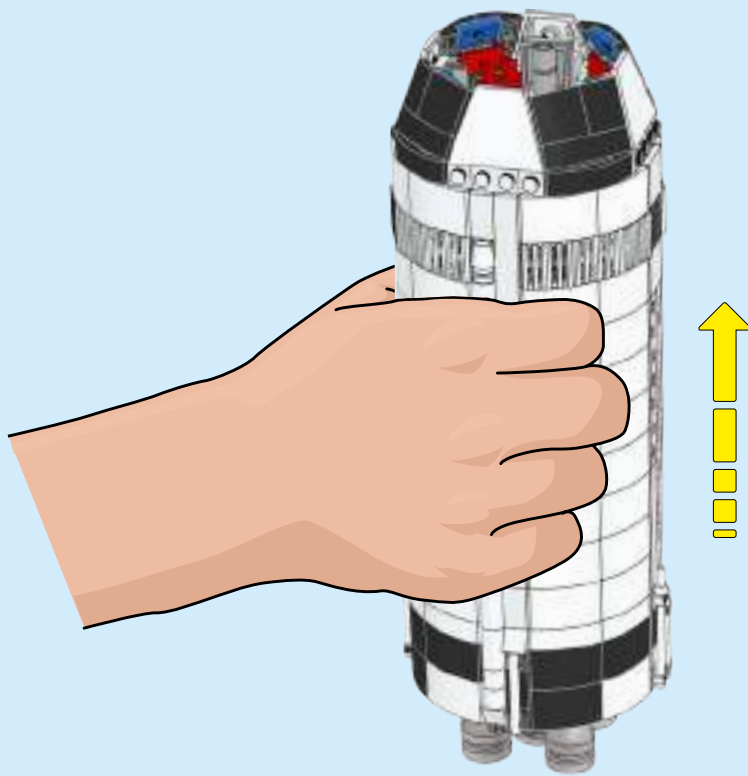


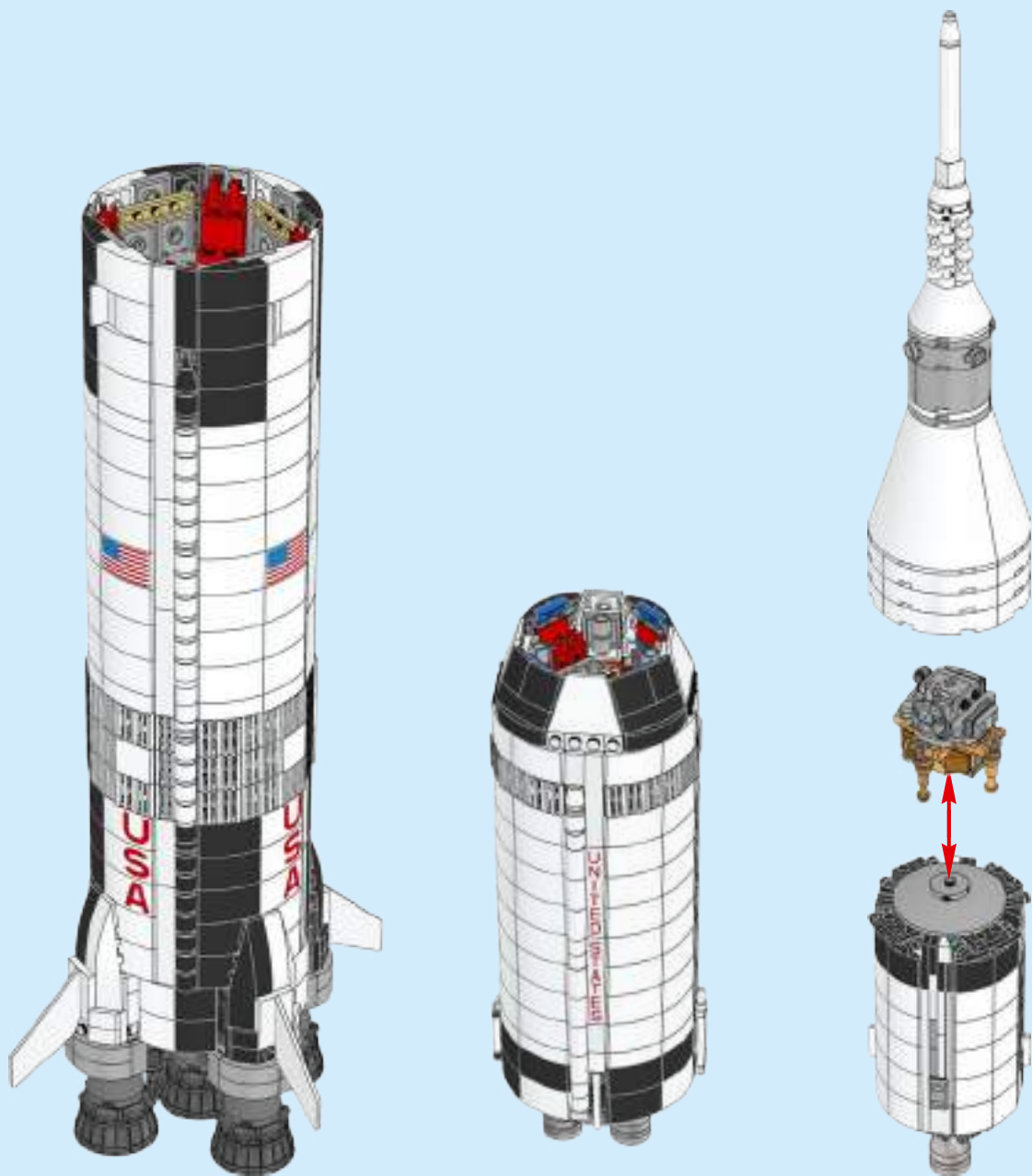
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337













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8x
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1x
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1x
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4x
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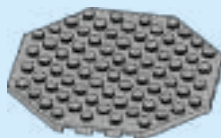
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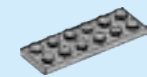
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8x
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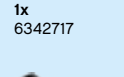
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25x
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8x
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1x
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5x
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9x
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5x
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9x
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8x
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4x
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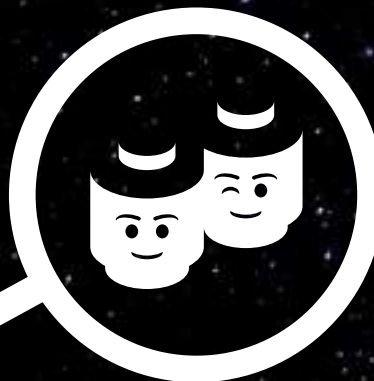
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