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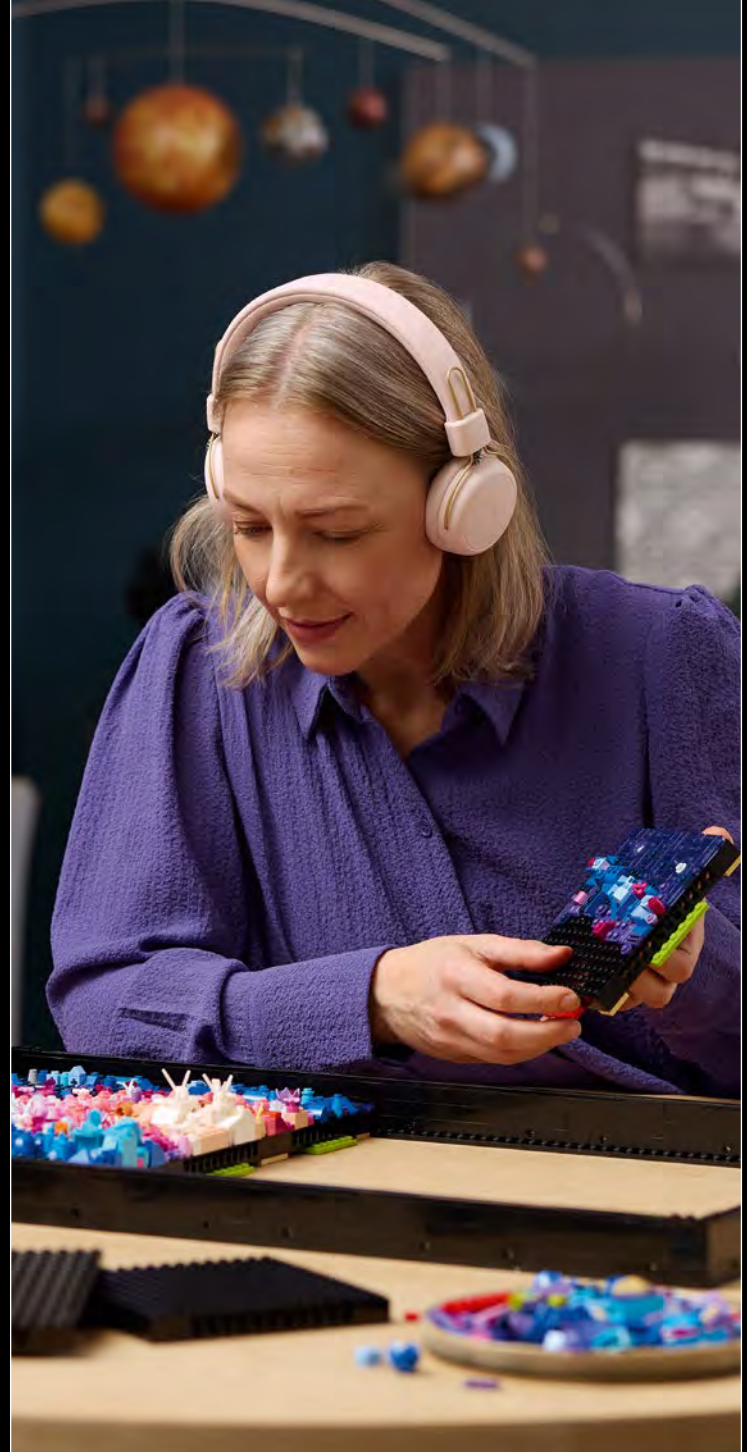


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Welcome to LEGO® Art

Get ready to explore the building blocks of our galaxy with this breathtaking representation of the Milky Way. Expand your creative horizons with a vivid colour palette of LEGO® shape elements, details and accessories as your artistic medium. With unique building techniques, you can bring depth and texture to your journey through the wondrous galaxy we call home.

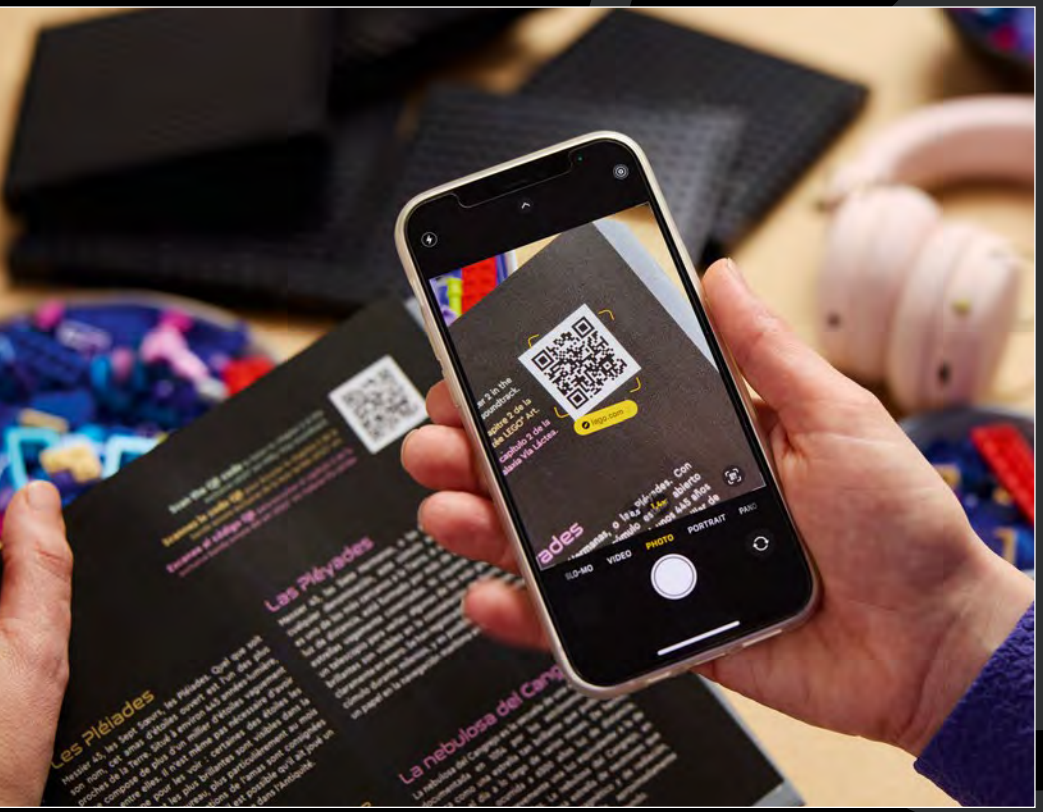




Build & Display

Invite a loved one – or more – to help you build! Your LEGO® Art Milky Way is built on five panels, each with its own building instructions booklet, allowing up to five builders to share the experience. The wall hanger element is integrated into your artwork, so it's easy to hang on your wall.

SOUNDTRACK
Only in English



Listen

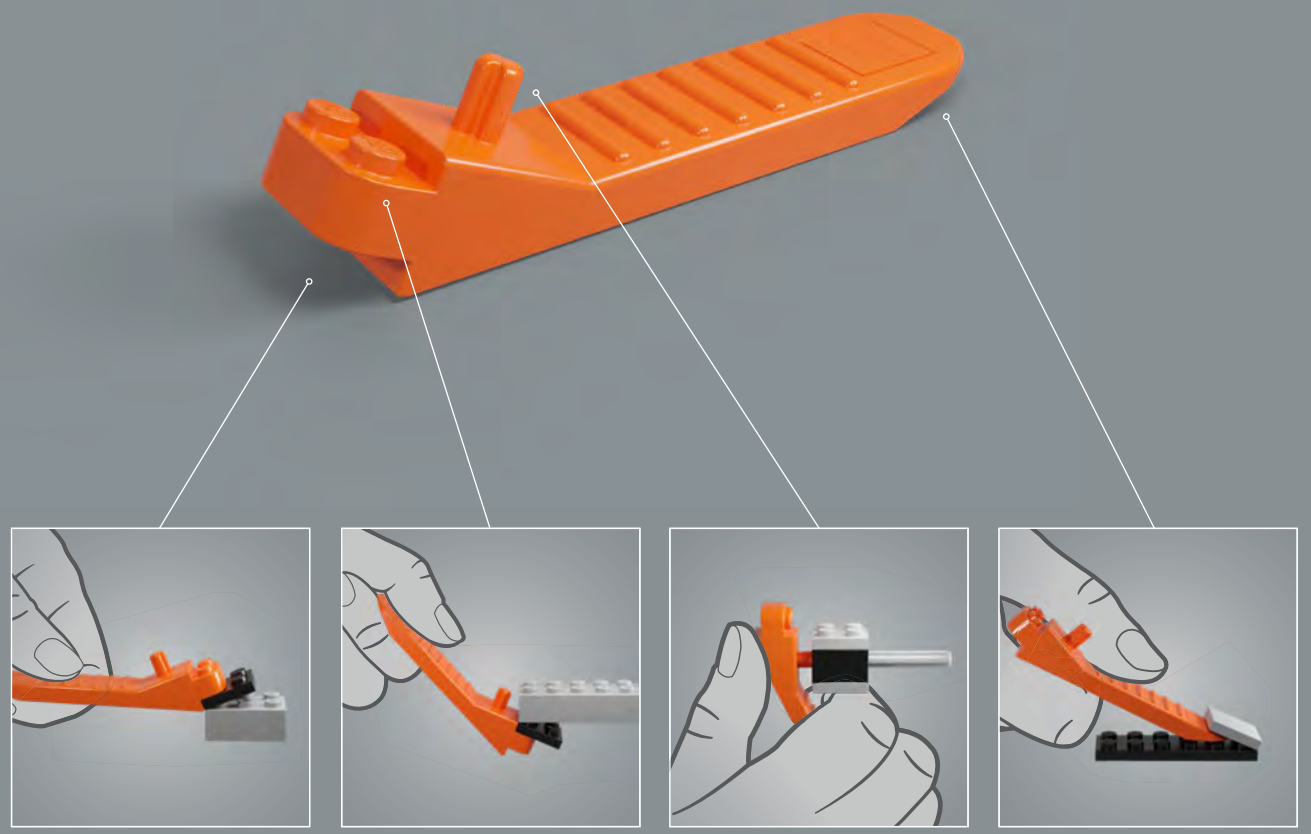
Scan the QR codes in each booklet to listen to a new chapter in the story of our galaxy.

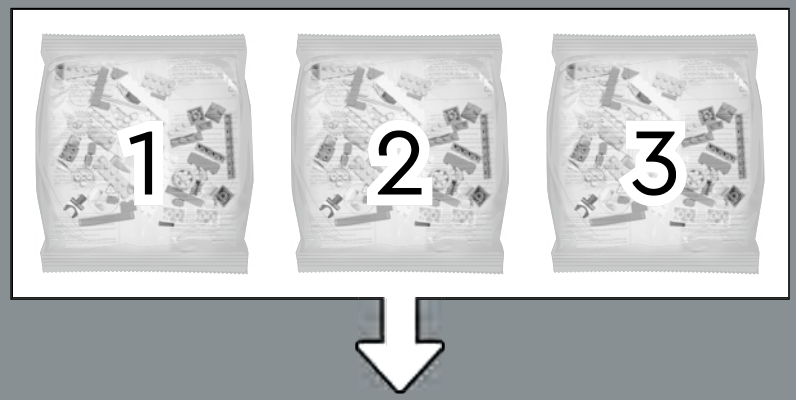
Build

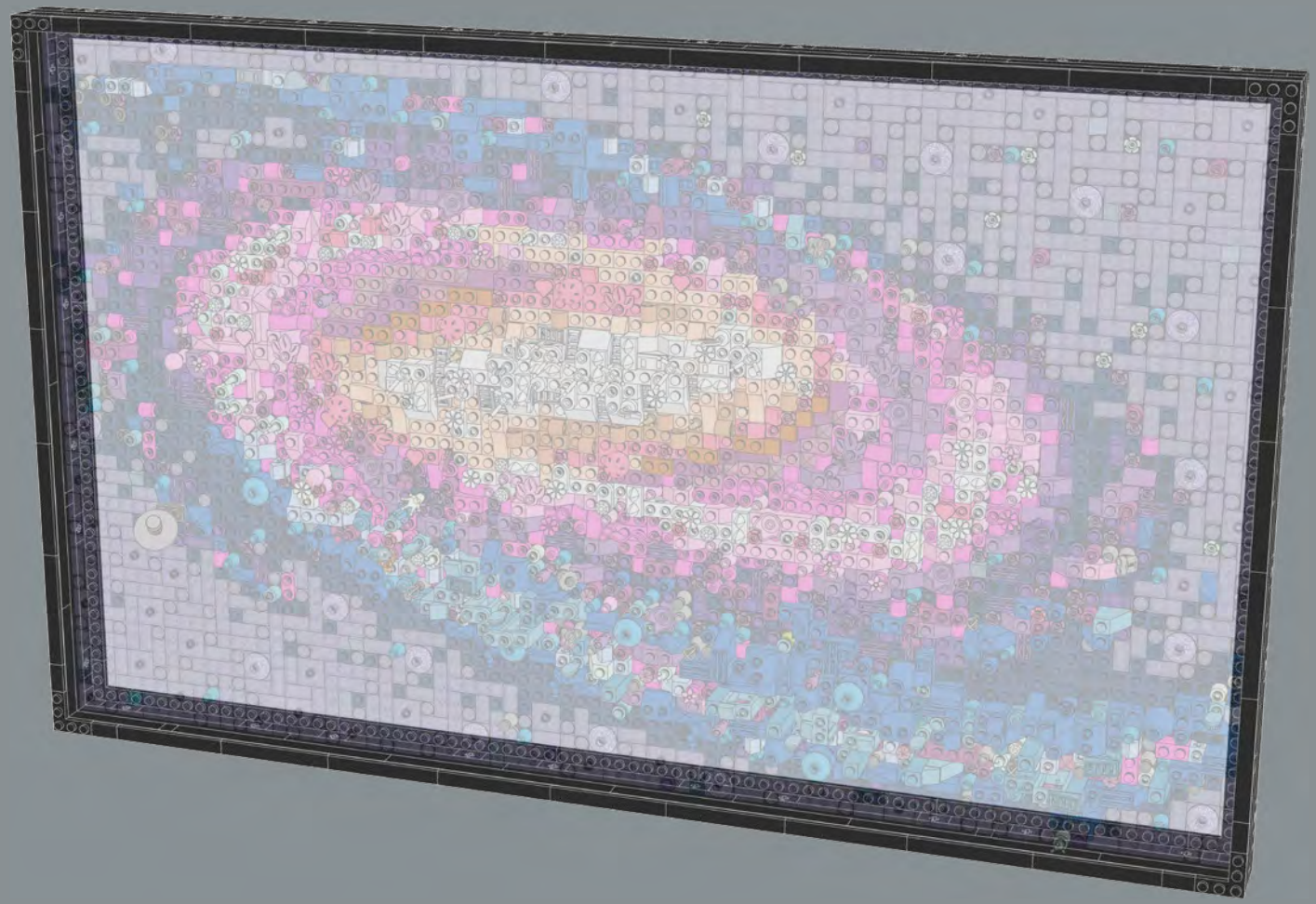
Discover hidden surprises as you build your way through the LEGO® Art Milky Way.

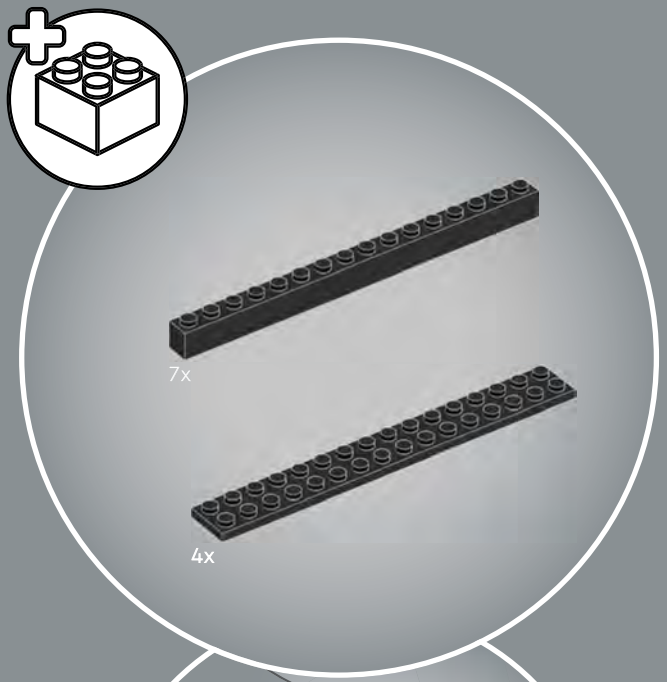
Relax

Let imagination be your fuel as you enter new, out-of-this-world creative dimensions.

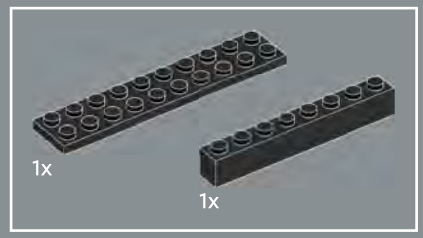



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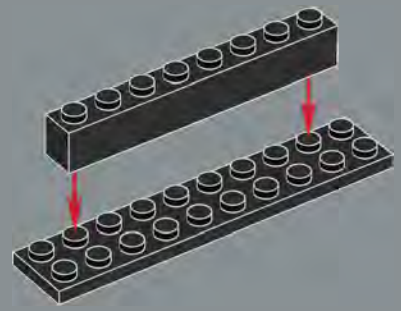






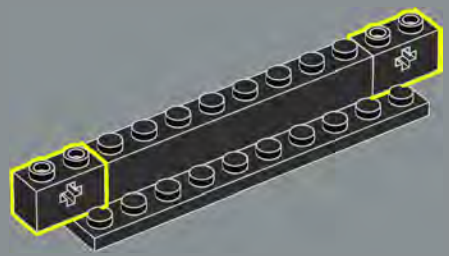


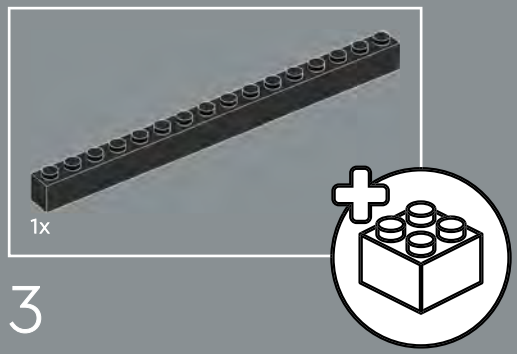
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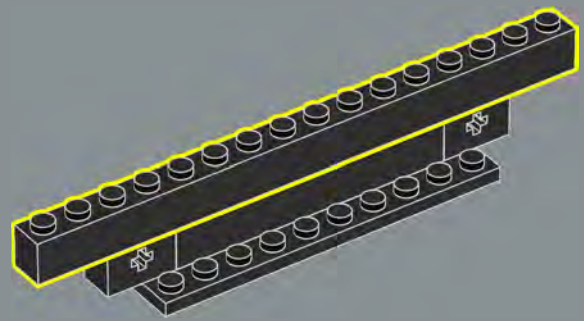


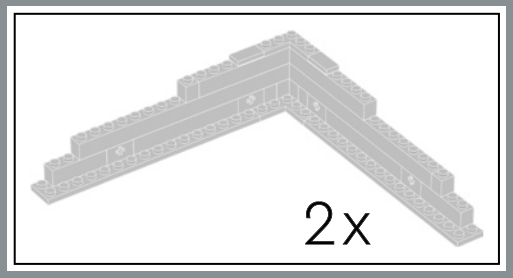
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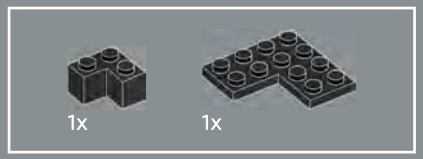




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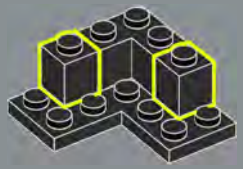


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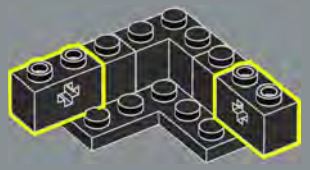


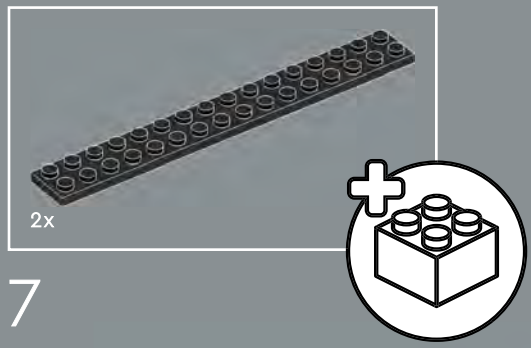
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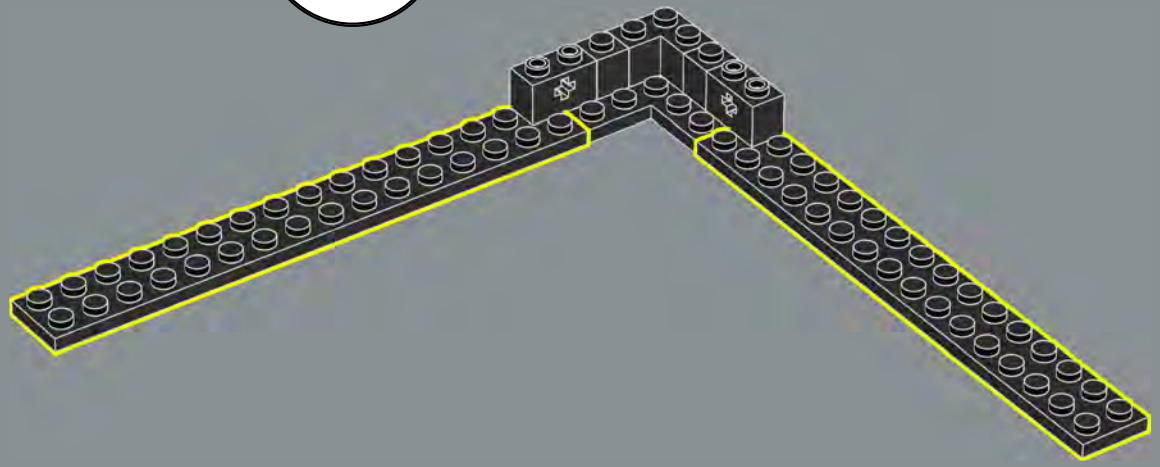


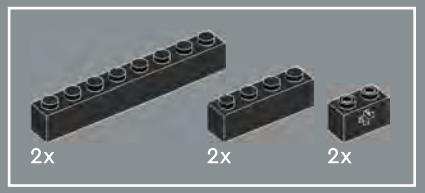
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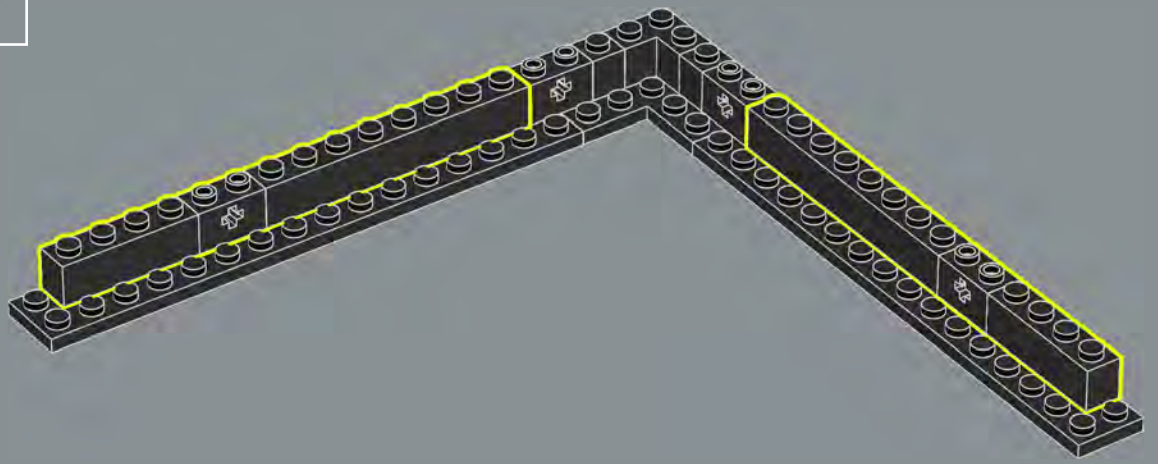


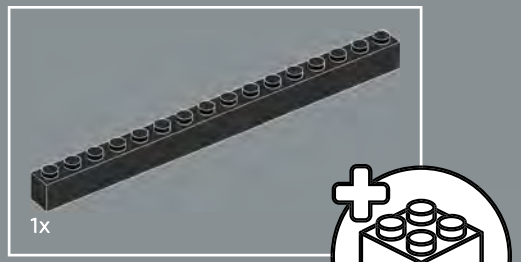
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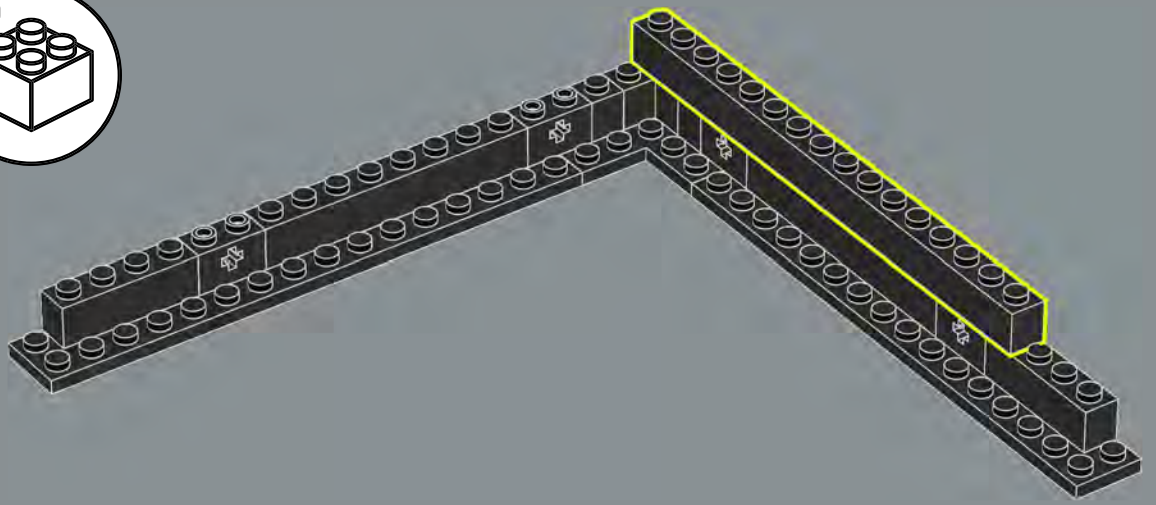


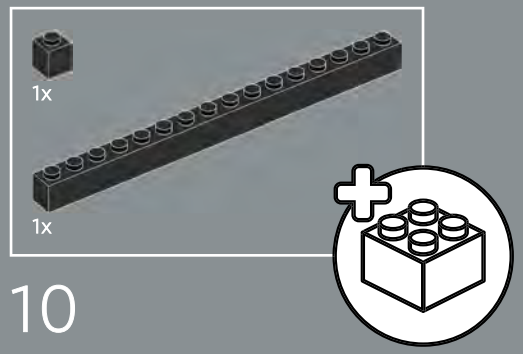
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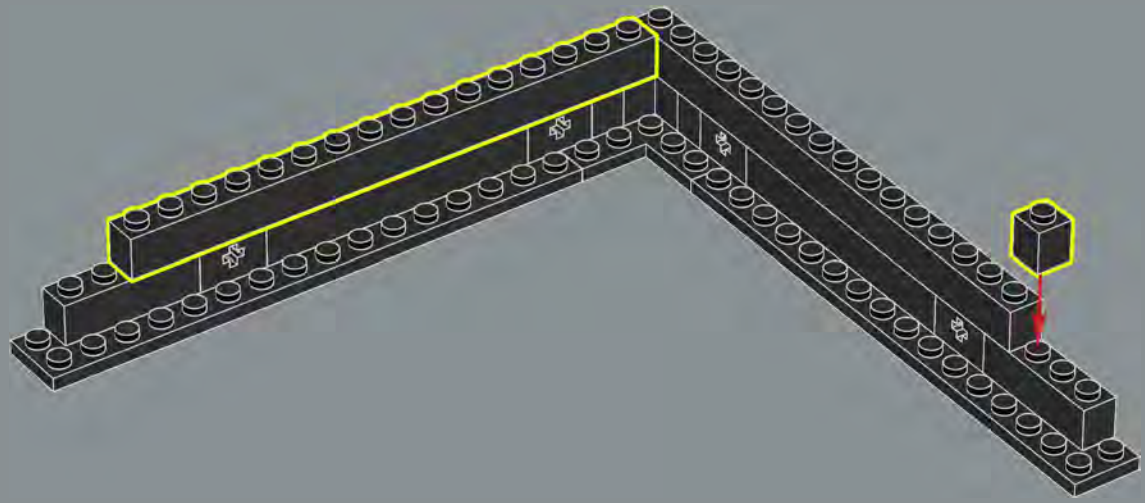


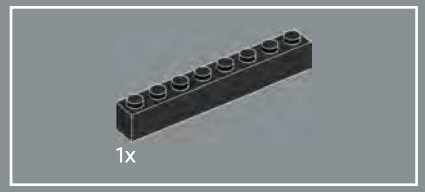
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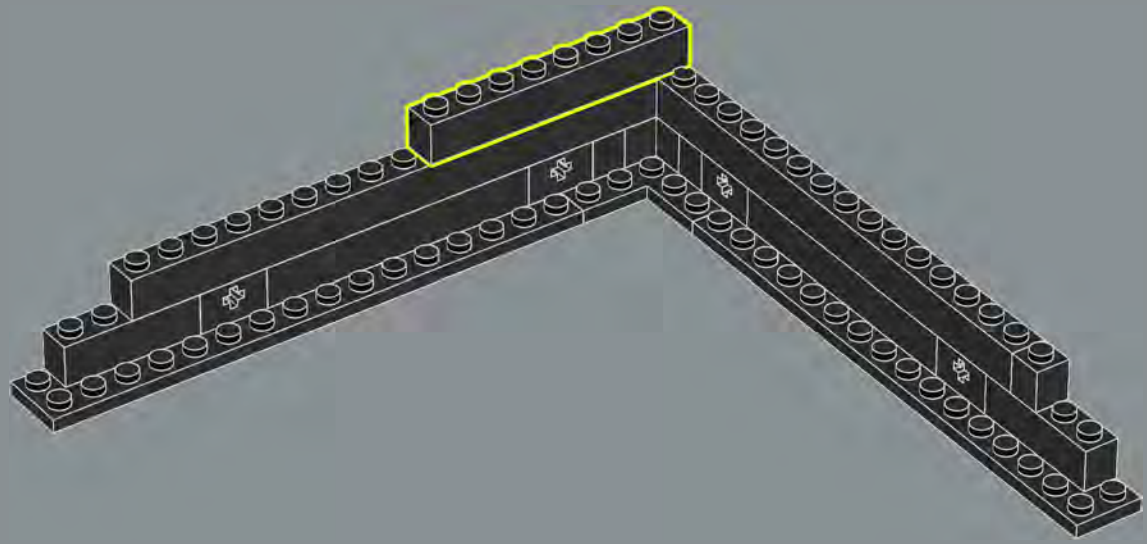


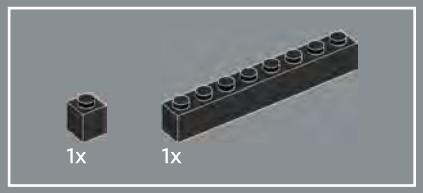
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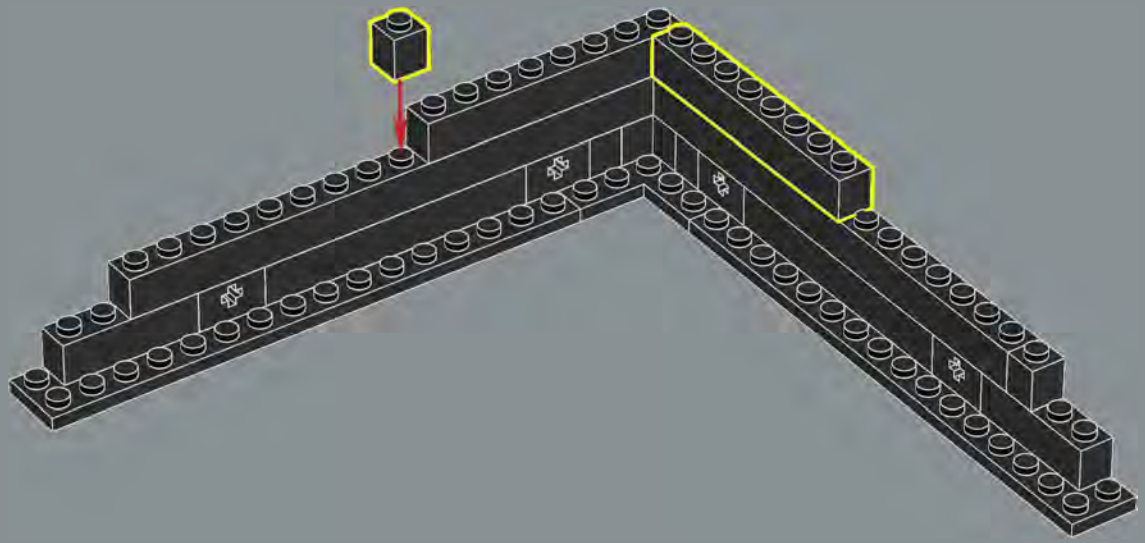


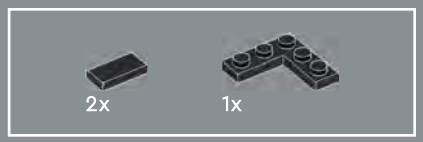
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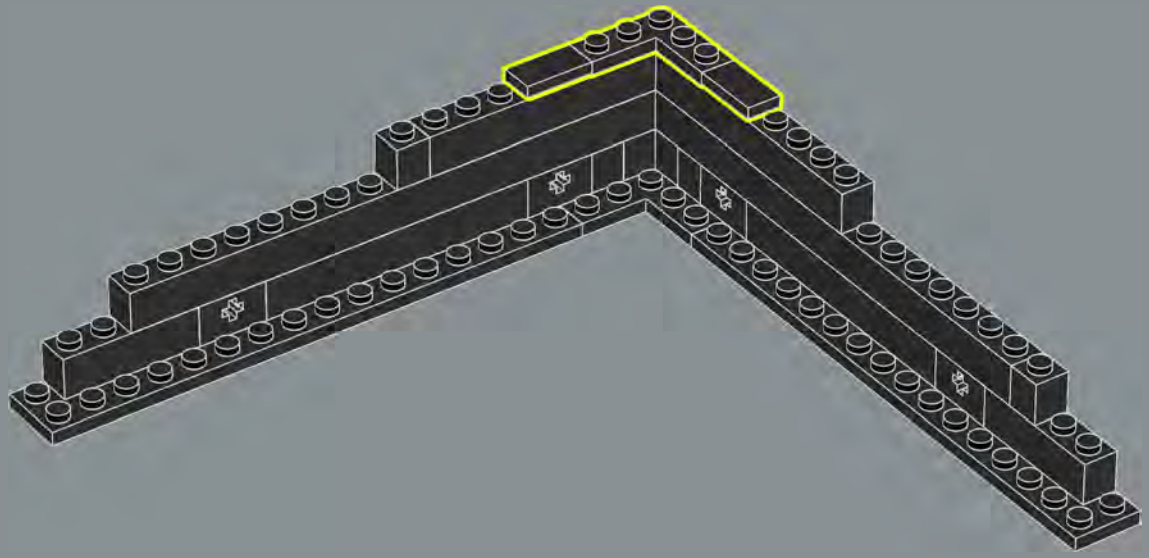


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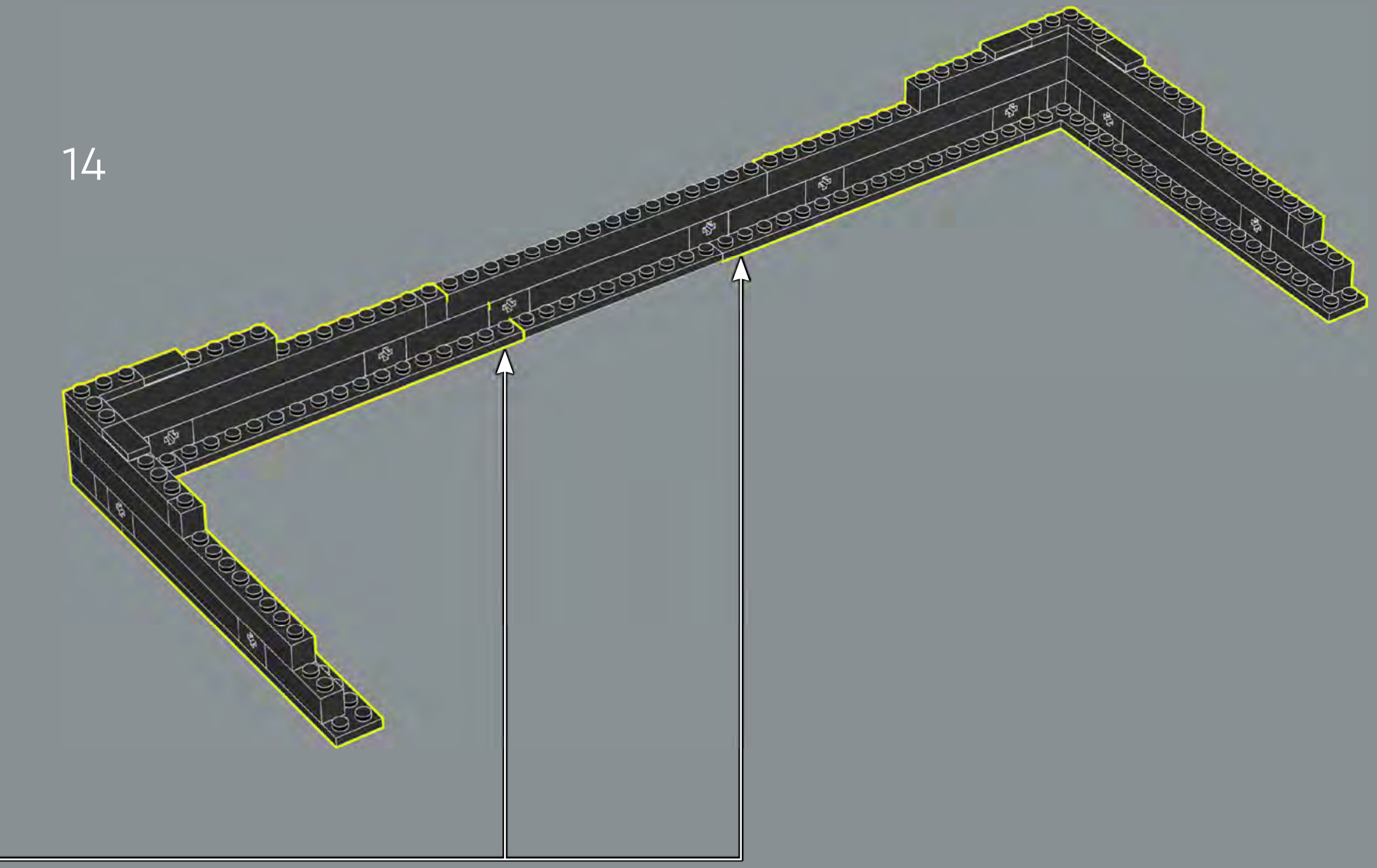


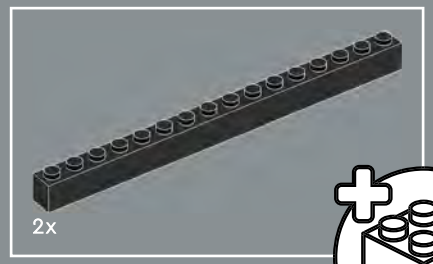
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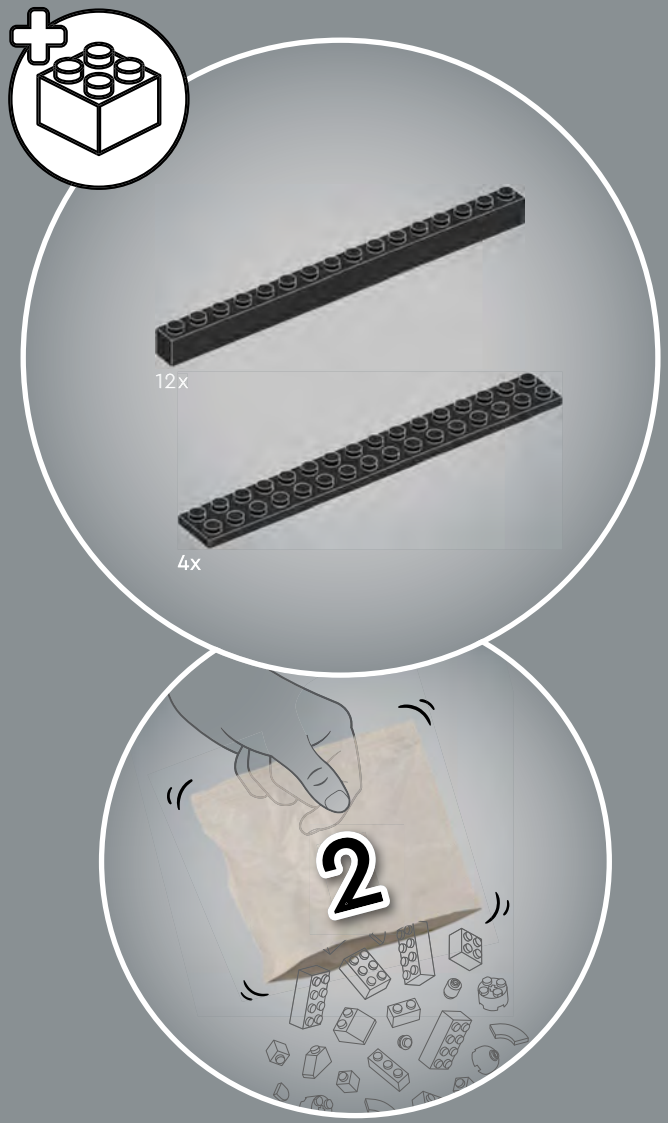


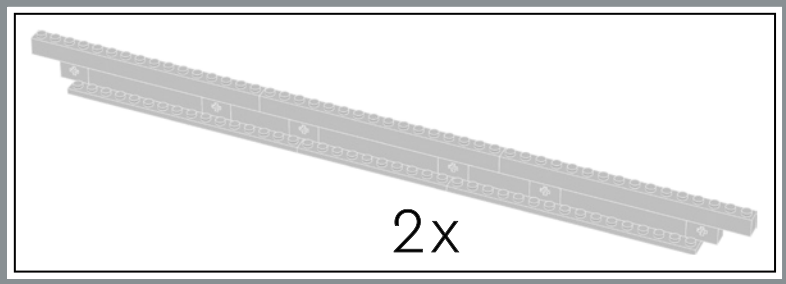


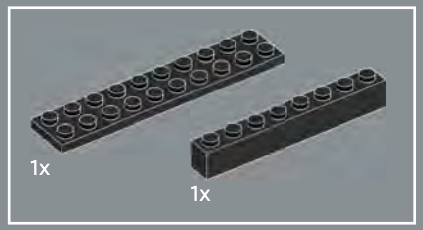
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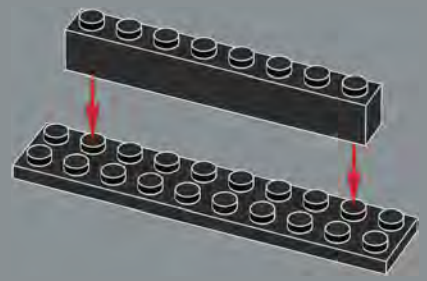
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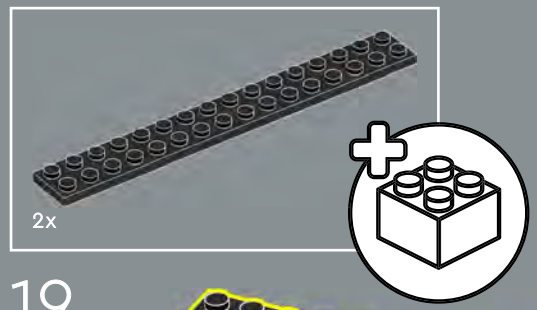
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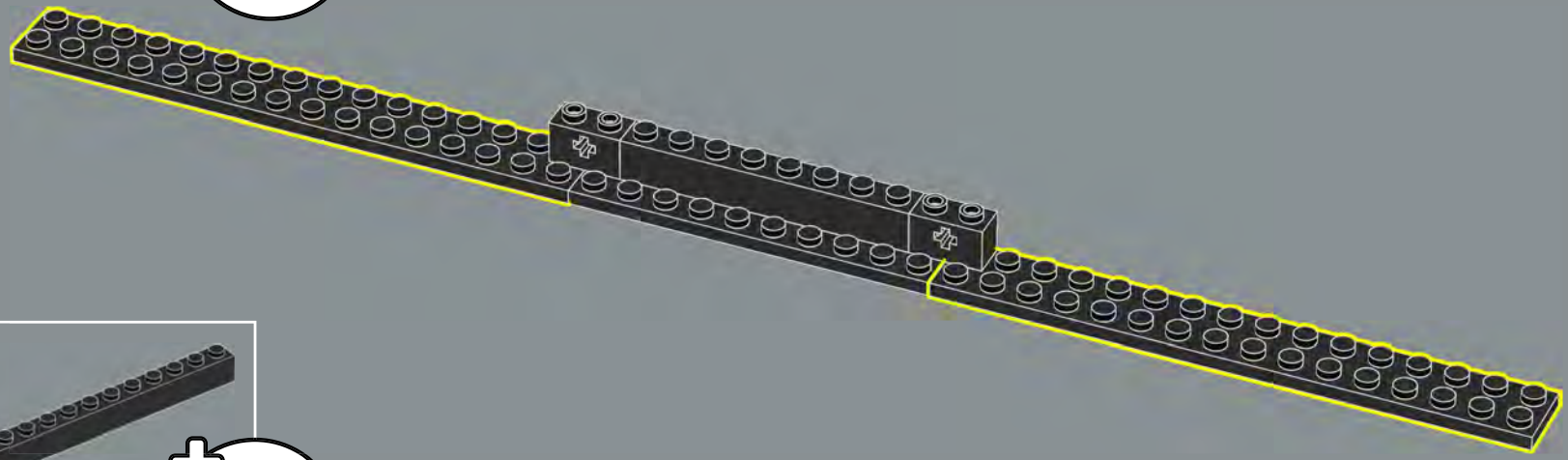


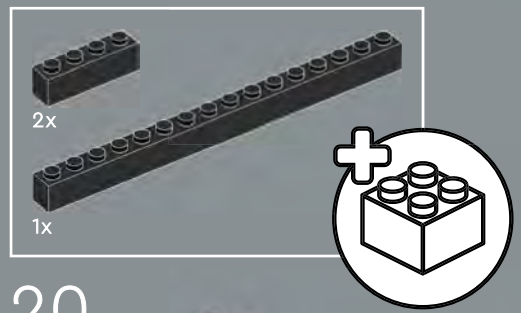
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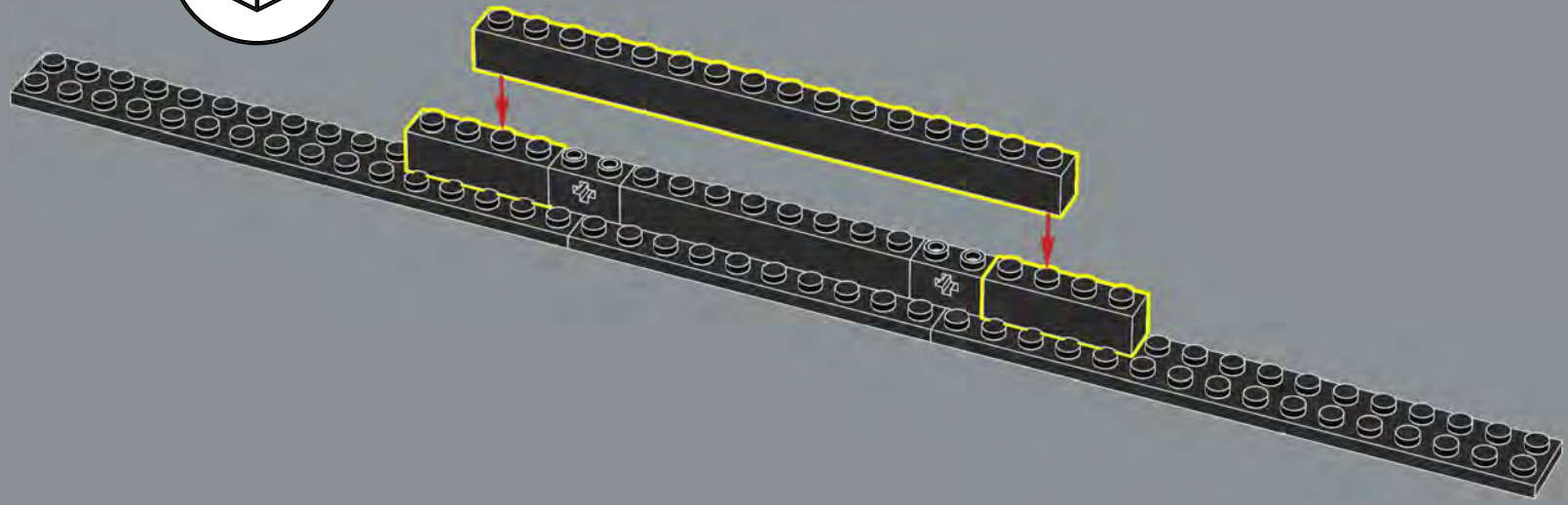


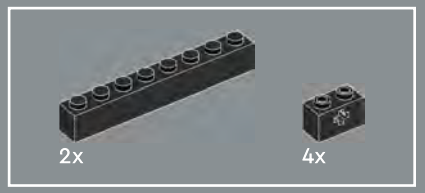
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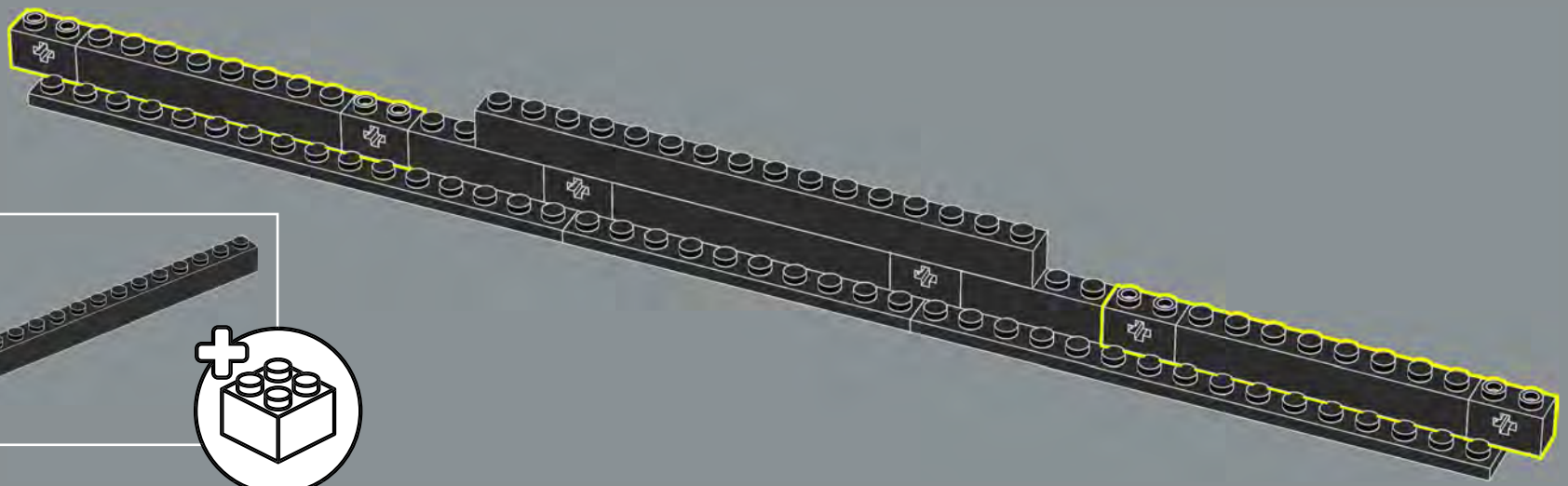


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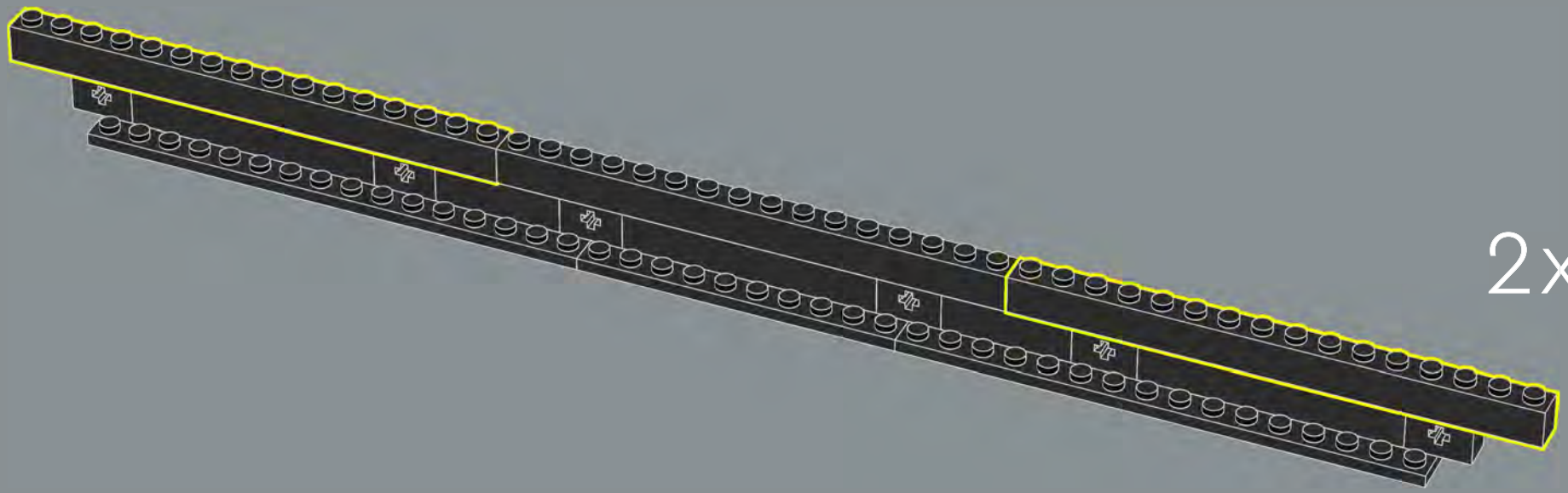




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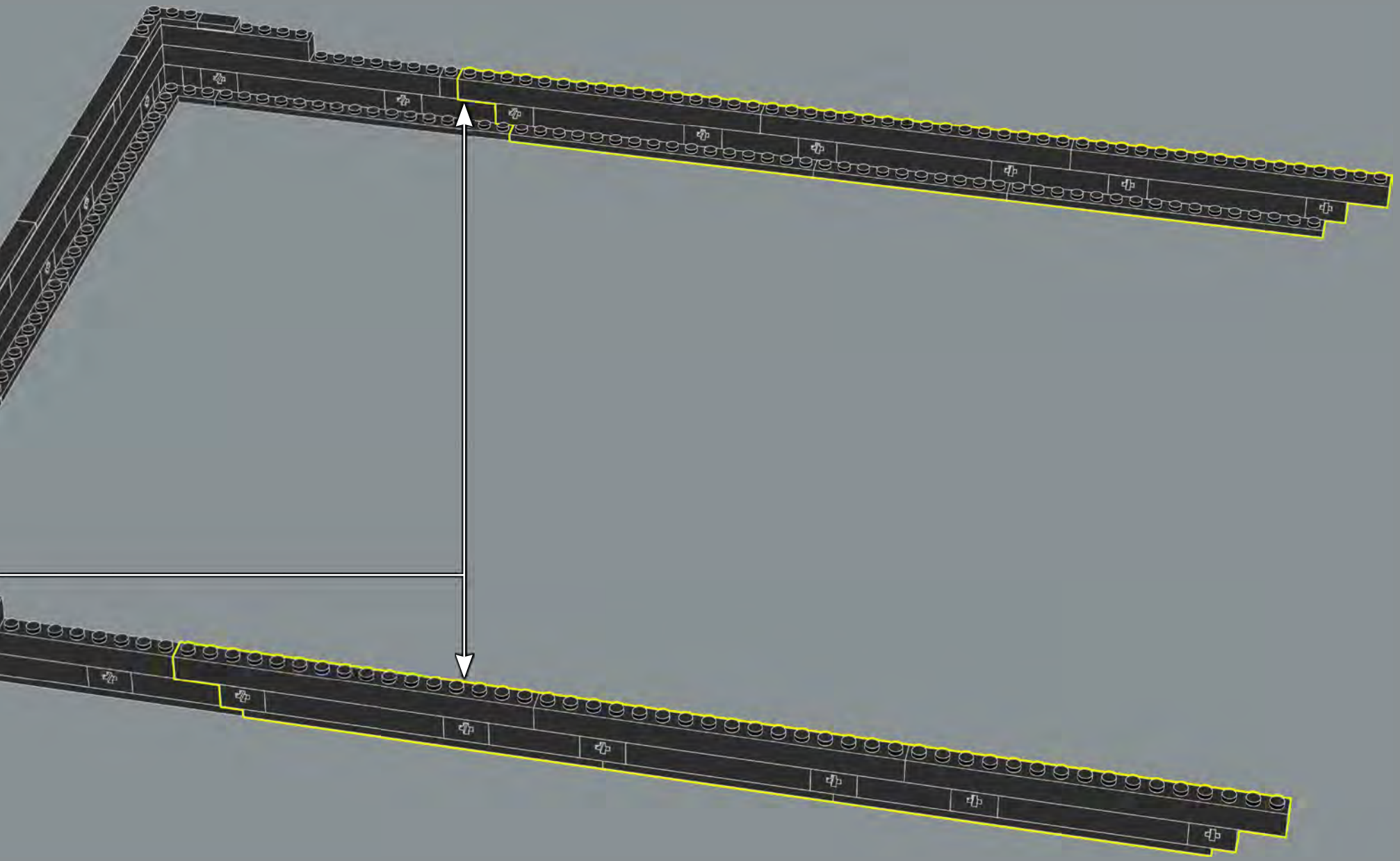


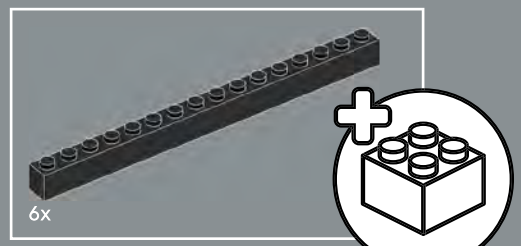
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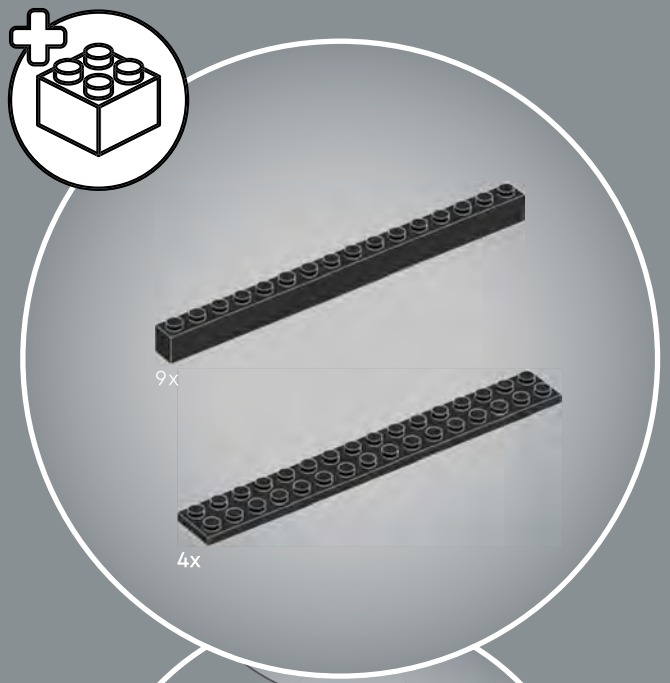




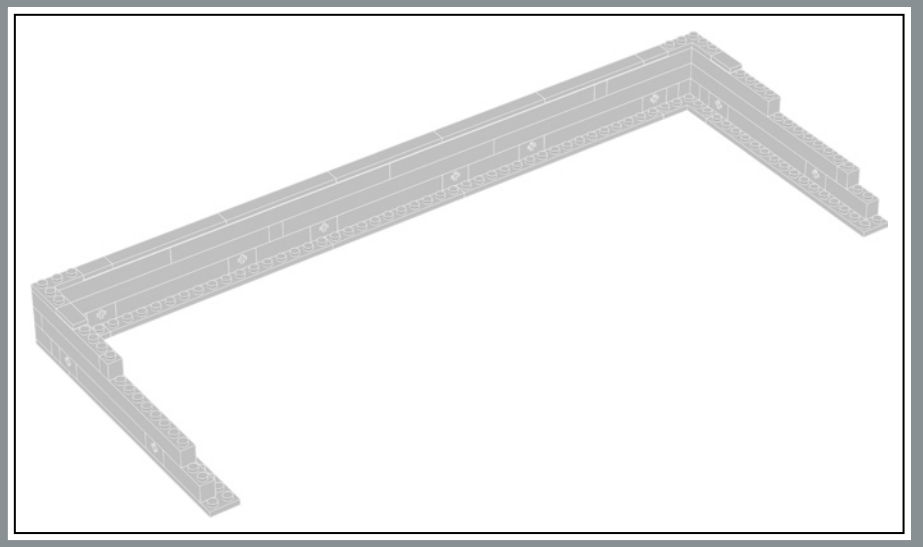
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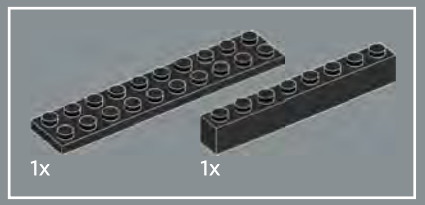


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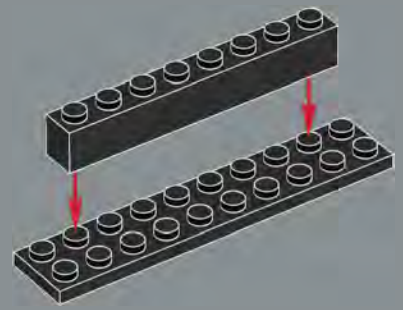






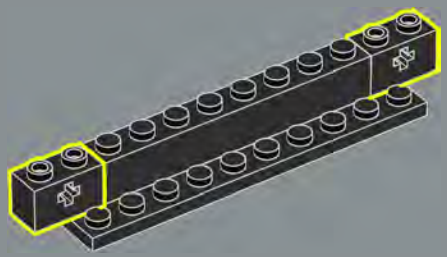


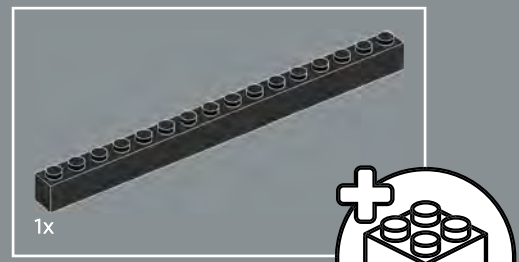
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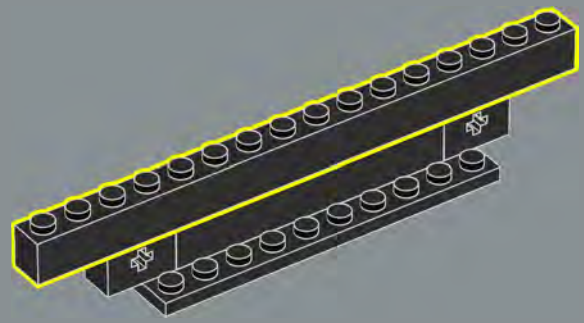


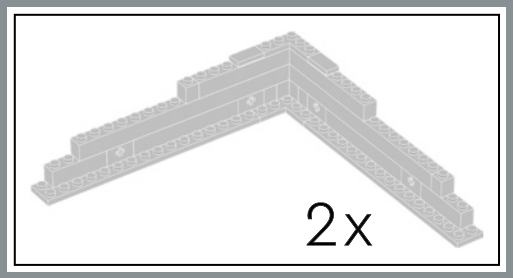
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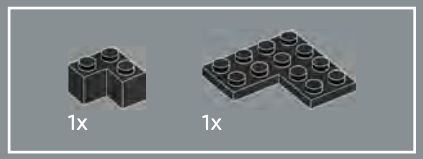




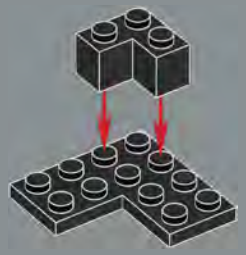
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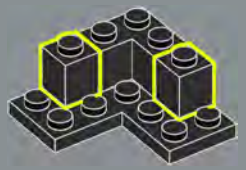


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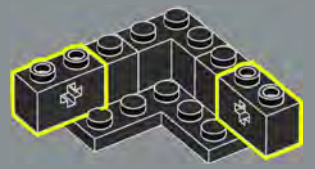


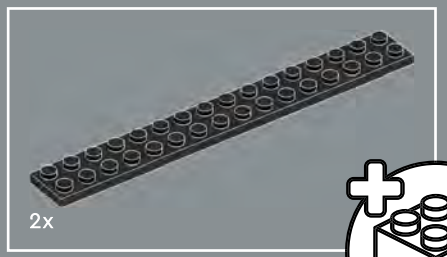
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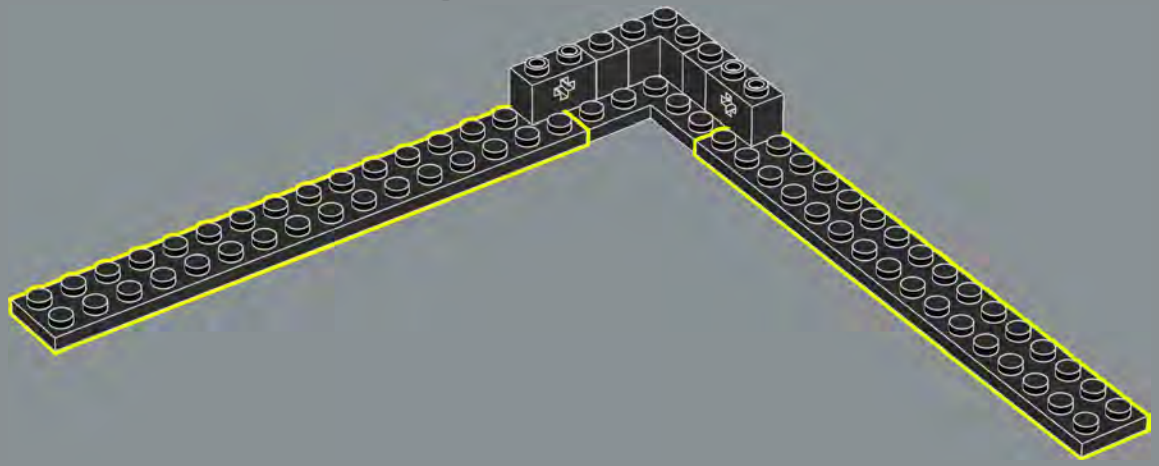


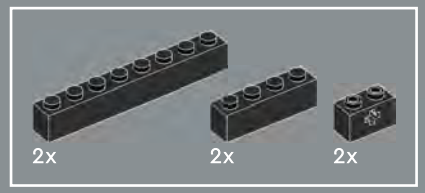
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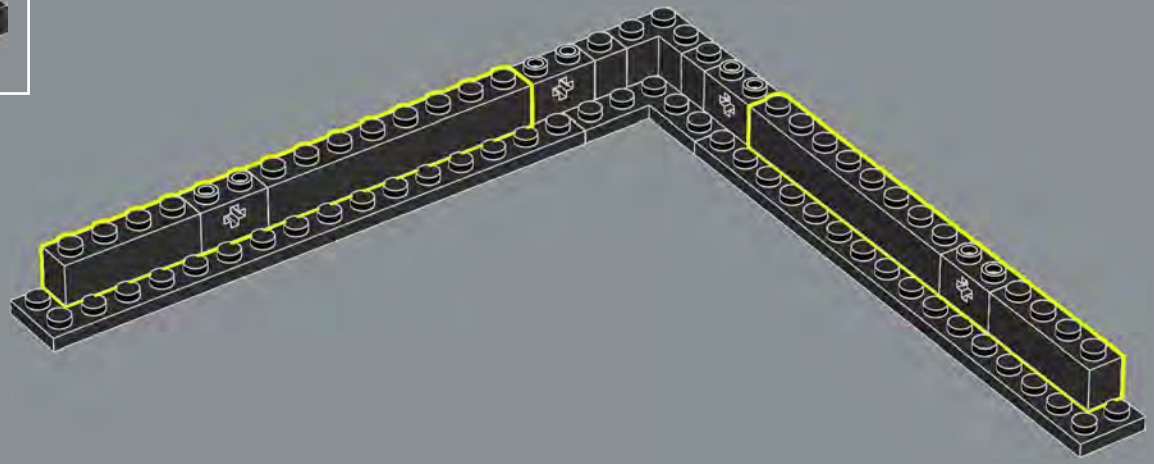


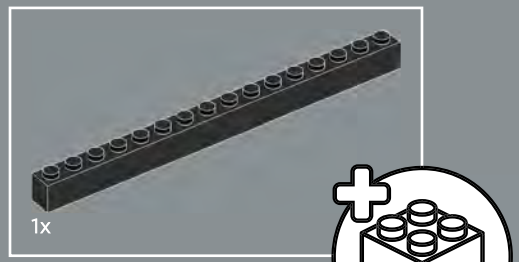
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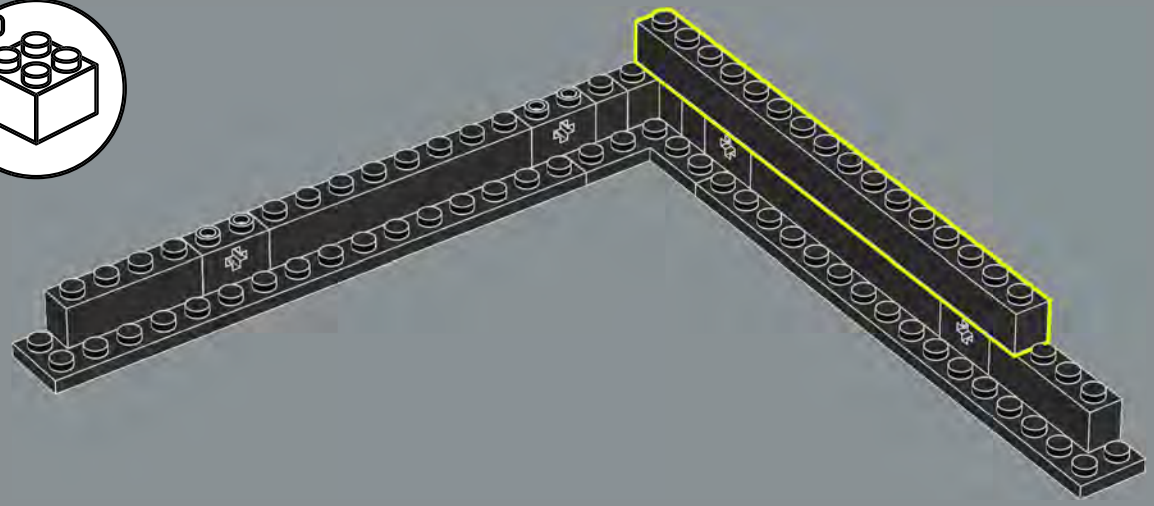


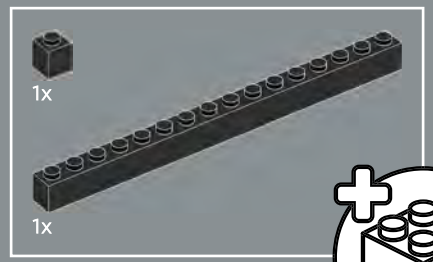
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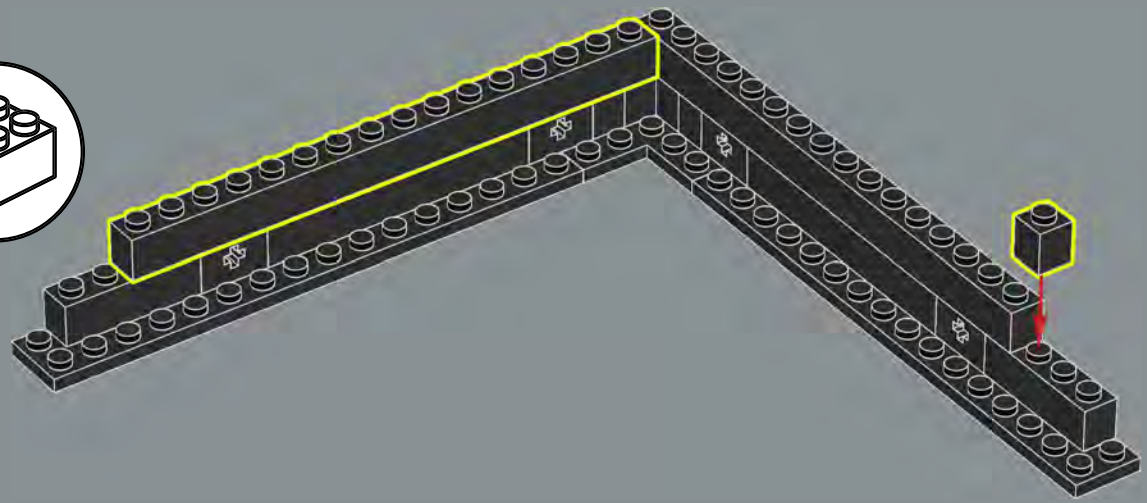


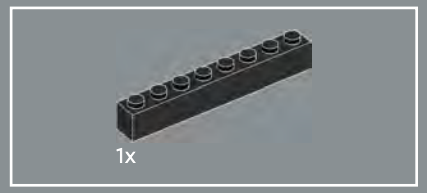
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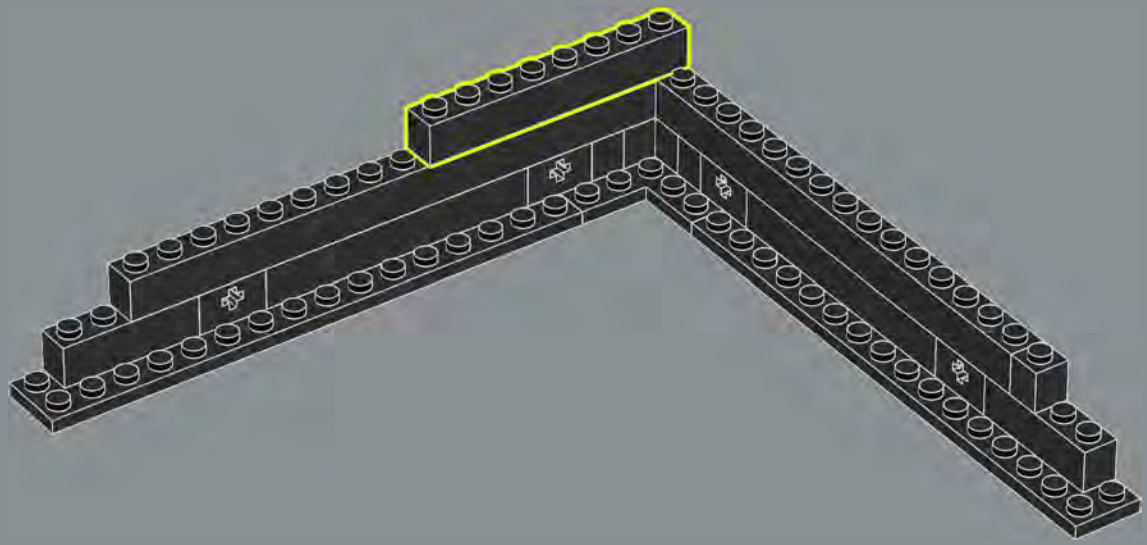


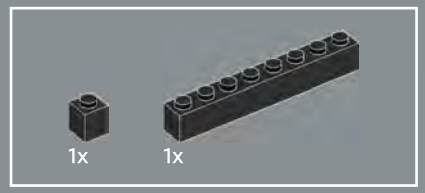
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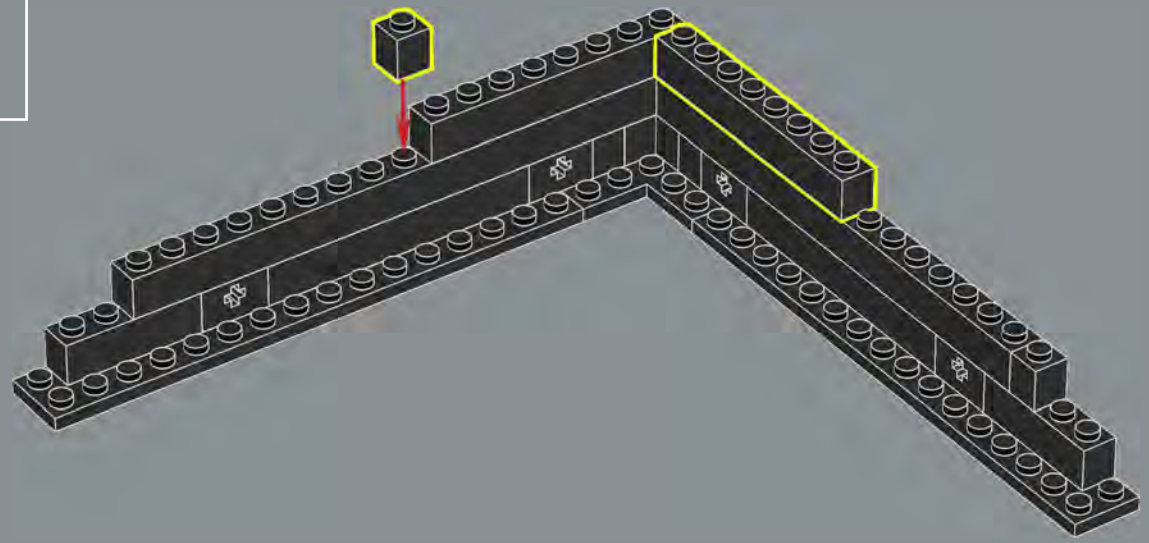


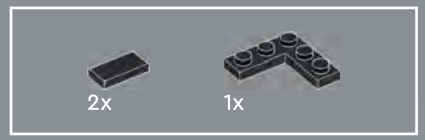
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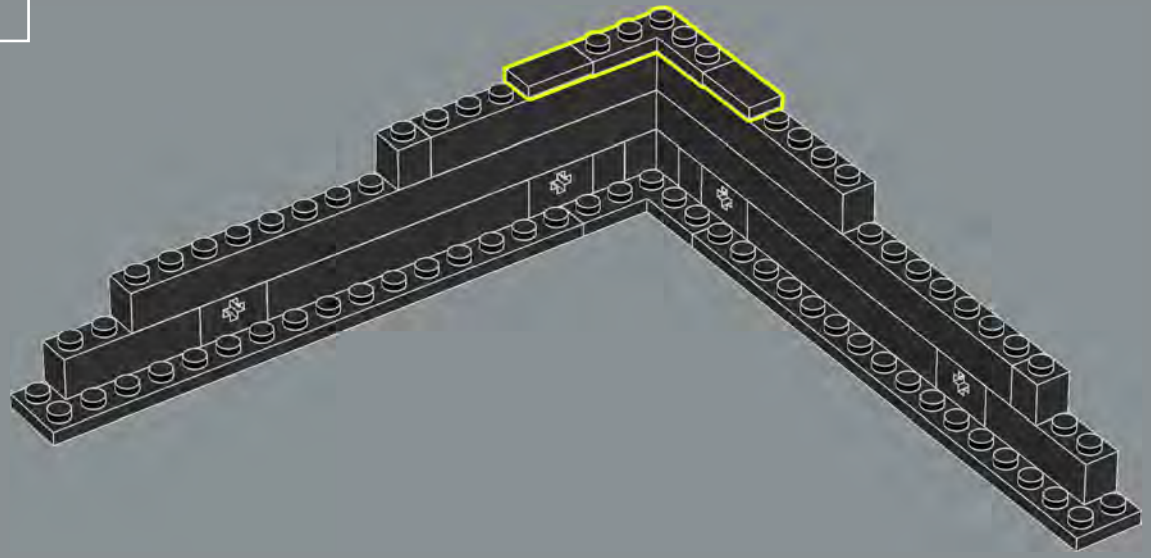


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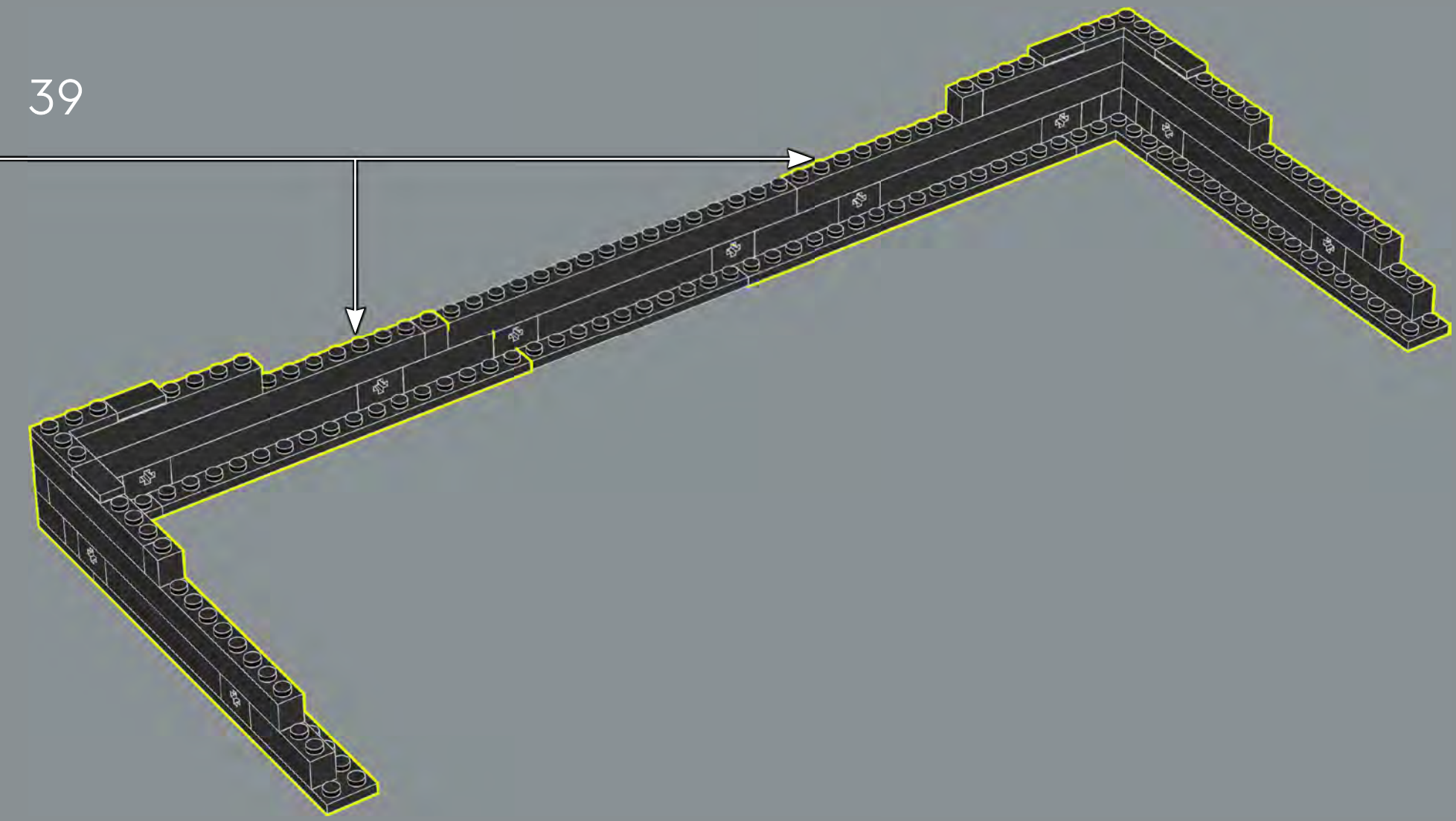


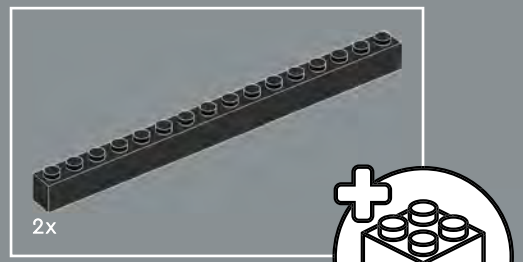
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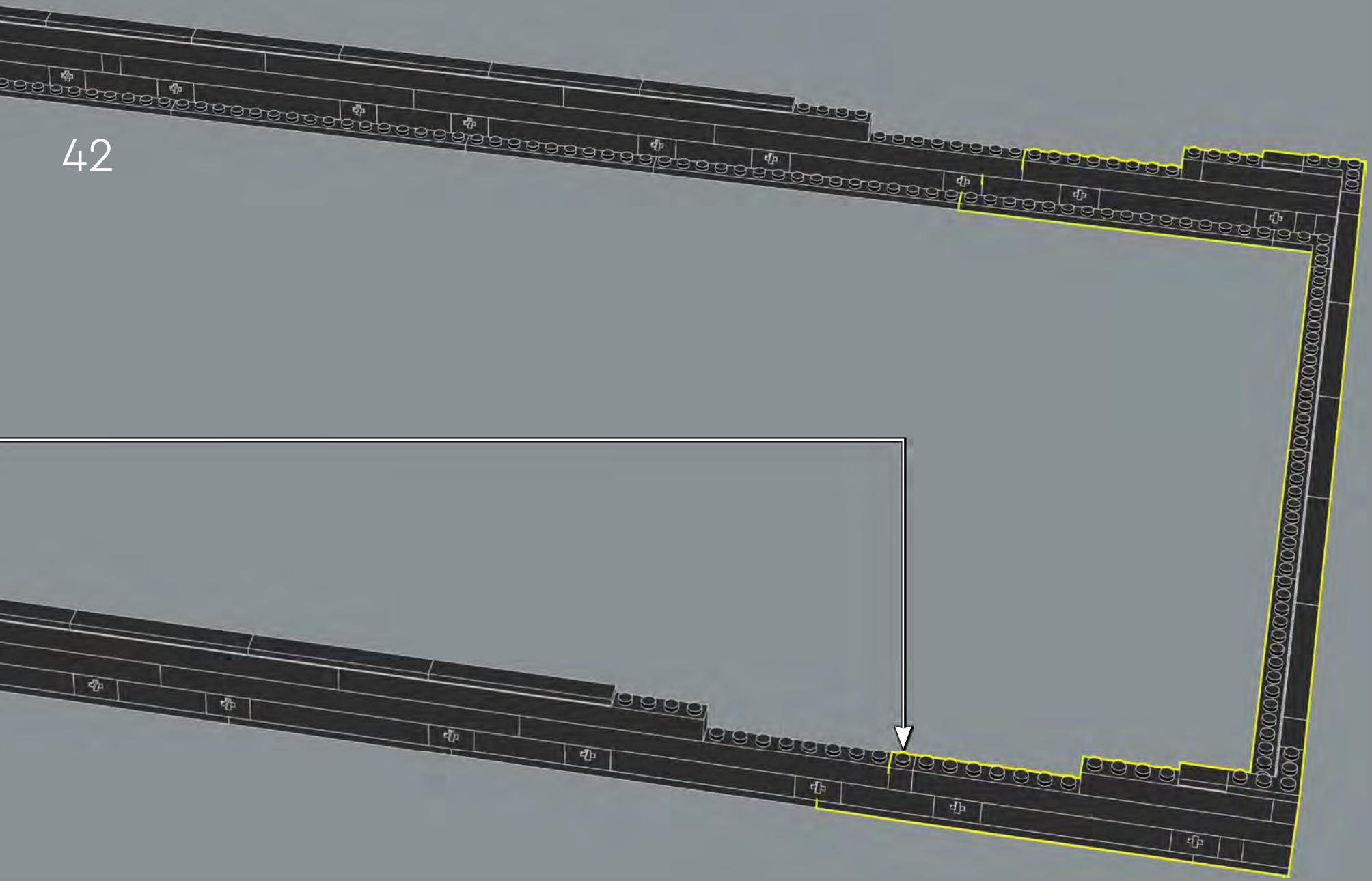


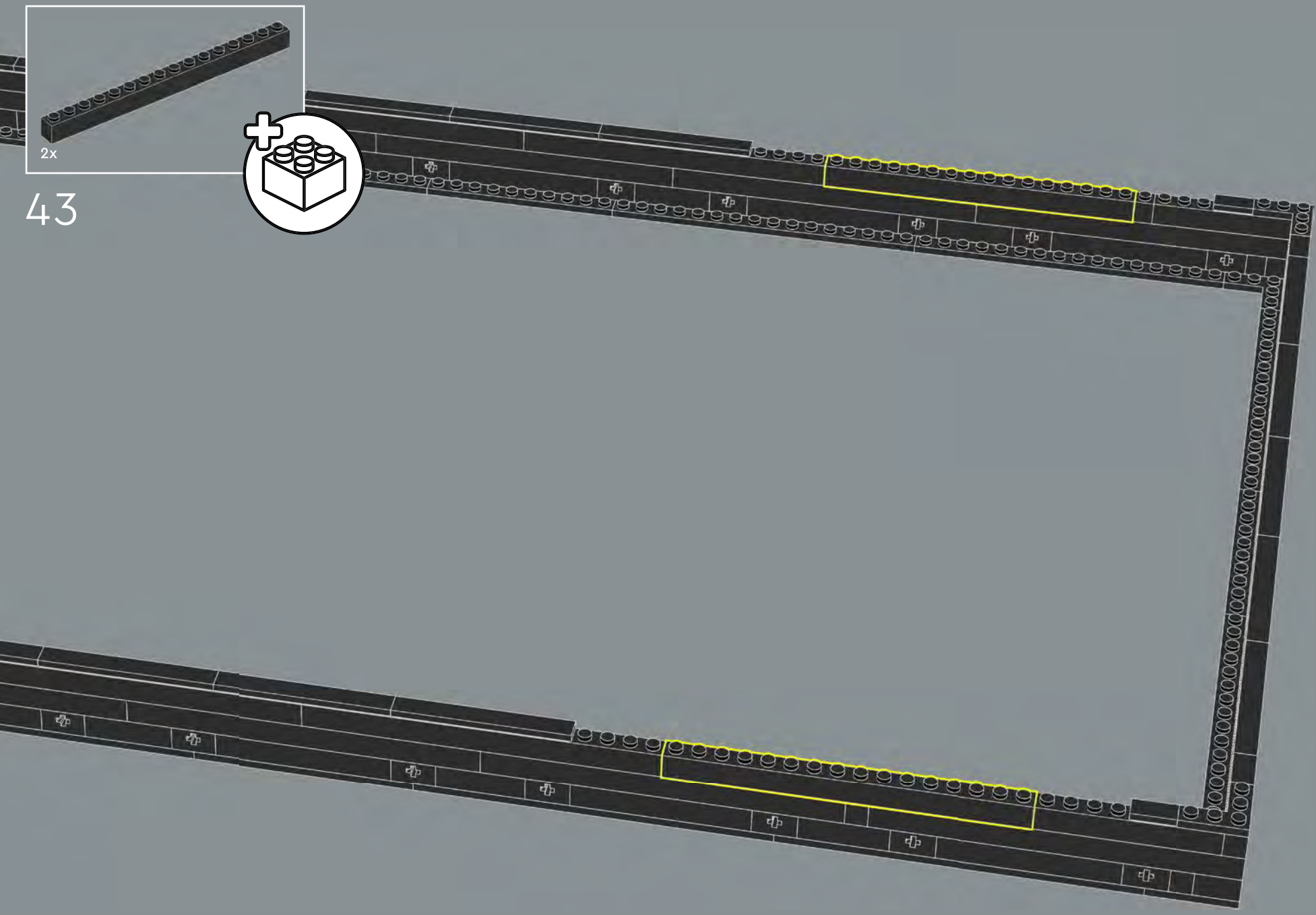
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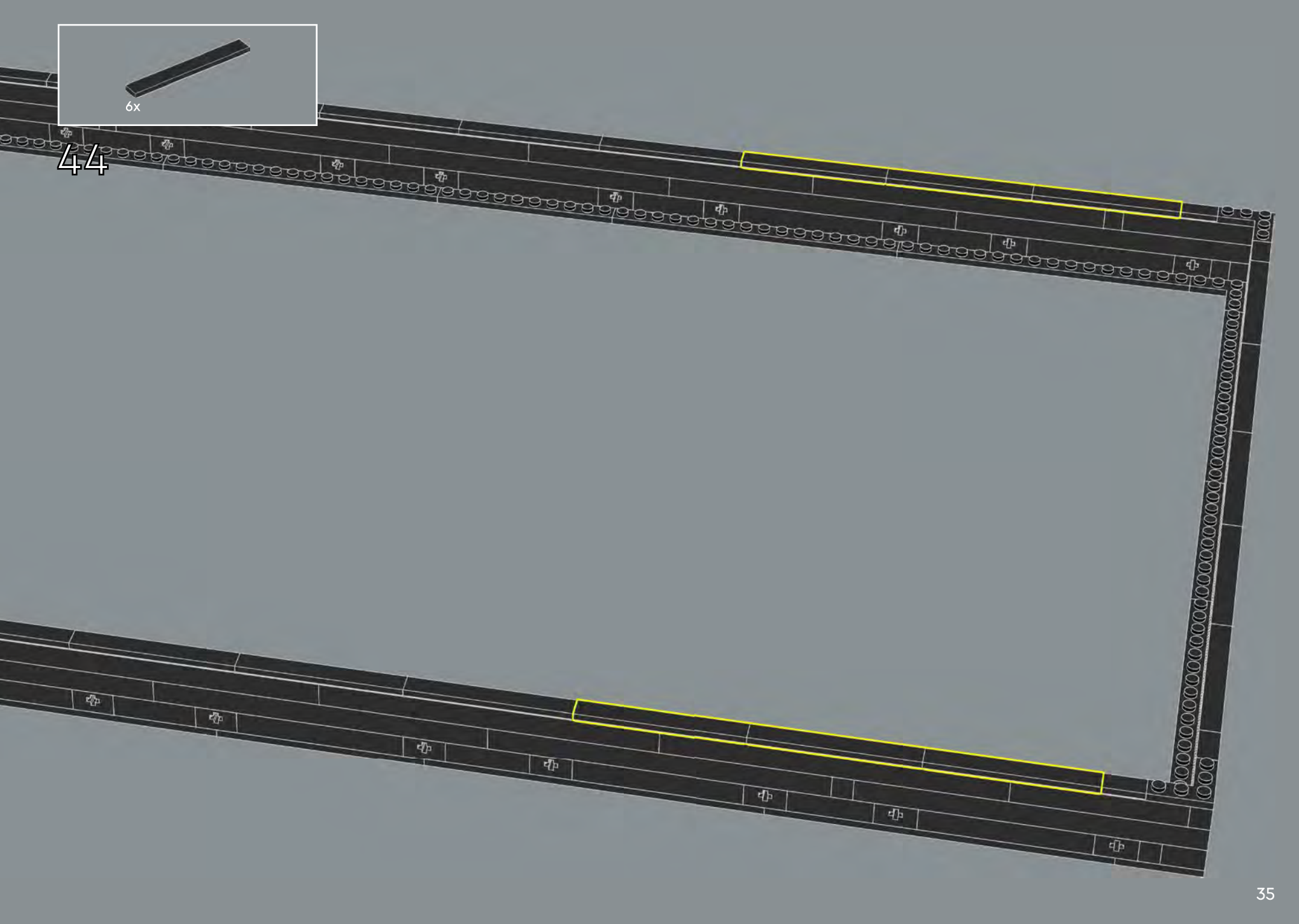
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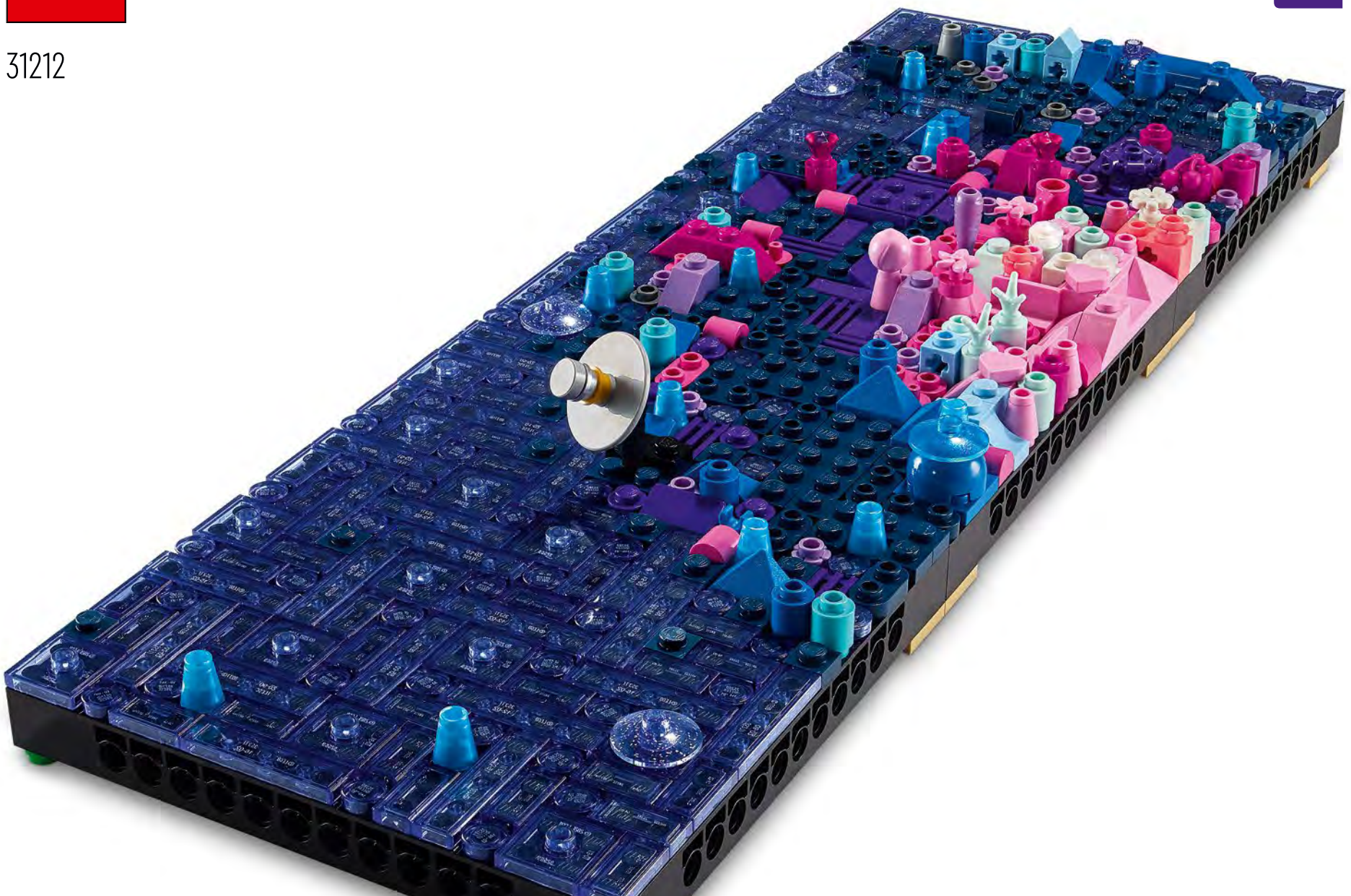


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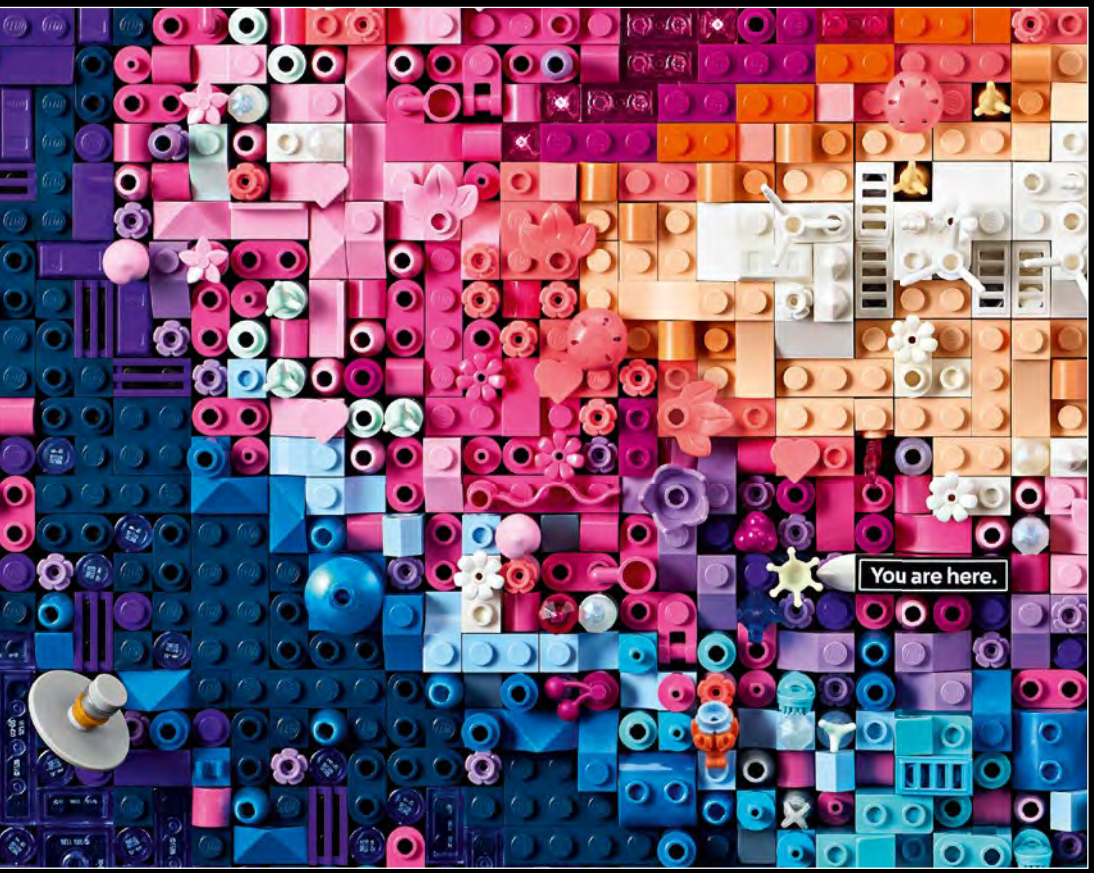

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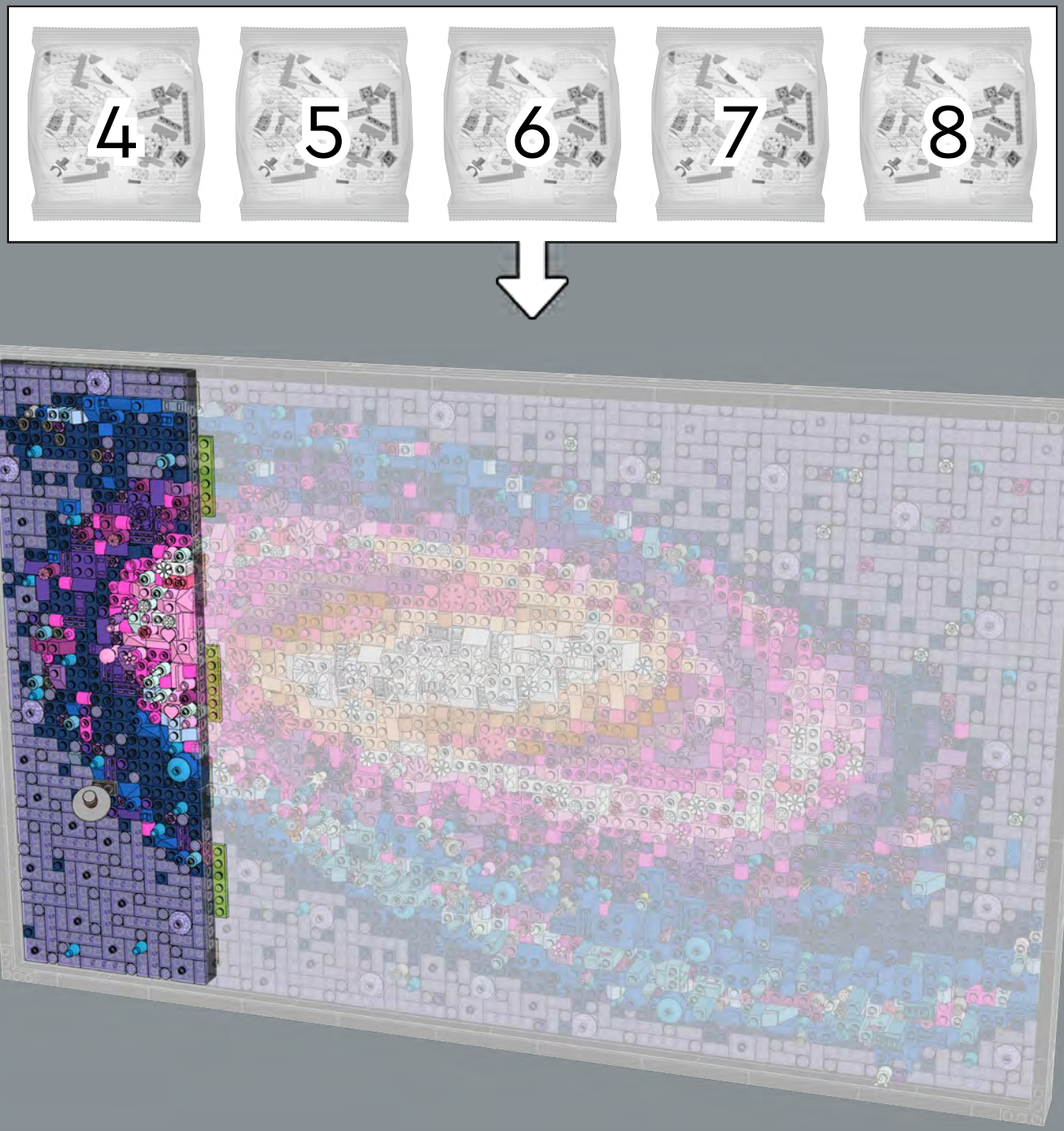


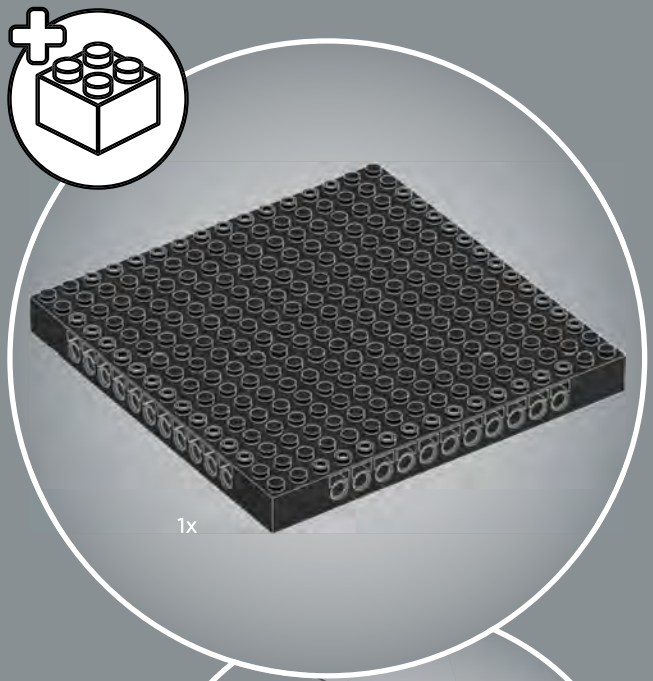
The GAIA space telescope



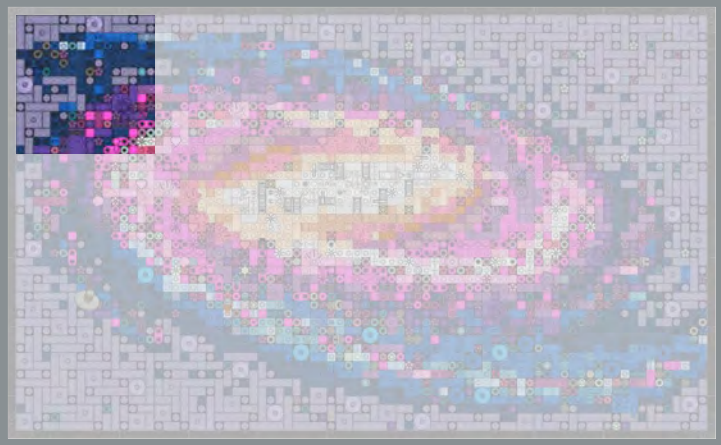
Launched by the European Space Agency (ESA) in 2013, the billion-pixel Gaia space telescope has spent more than a decade travelling billions of miles through our galaxy. The Gaia mission's impact on astrophysics and our understanding of how the galaxy evolved has been enormous.

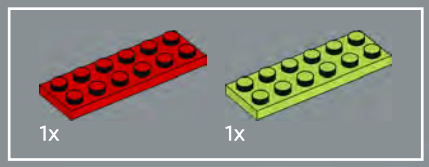
So far, Gaia has mapped the exact positions, motions, composition, temperature and luminosity of more than a billion stars and other astronomical objects – or about 1% of the Milky Way!


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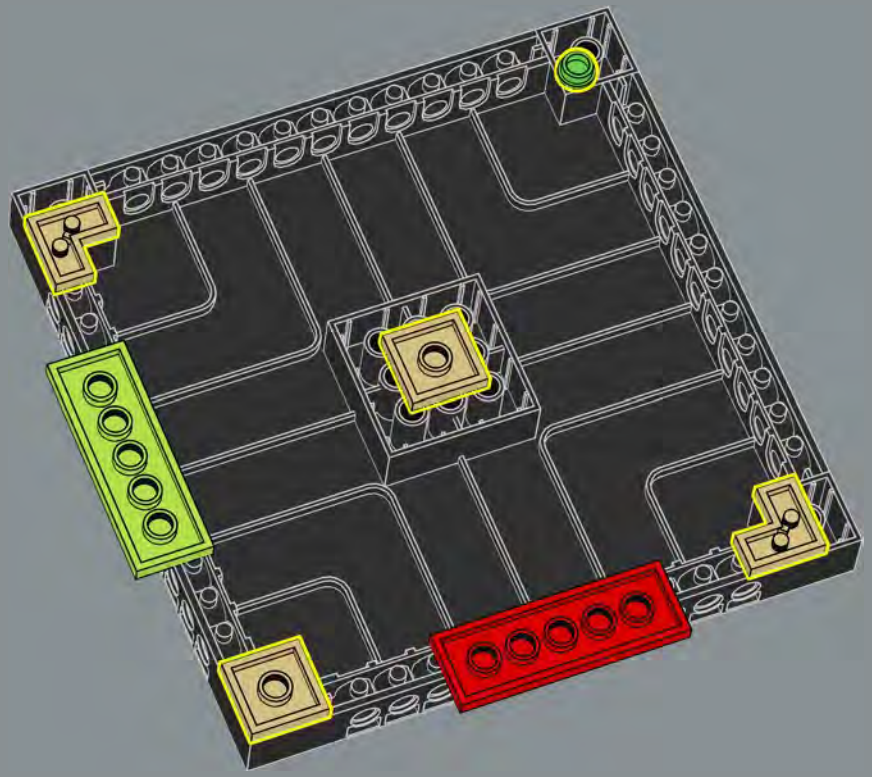


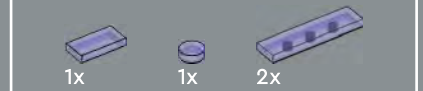


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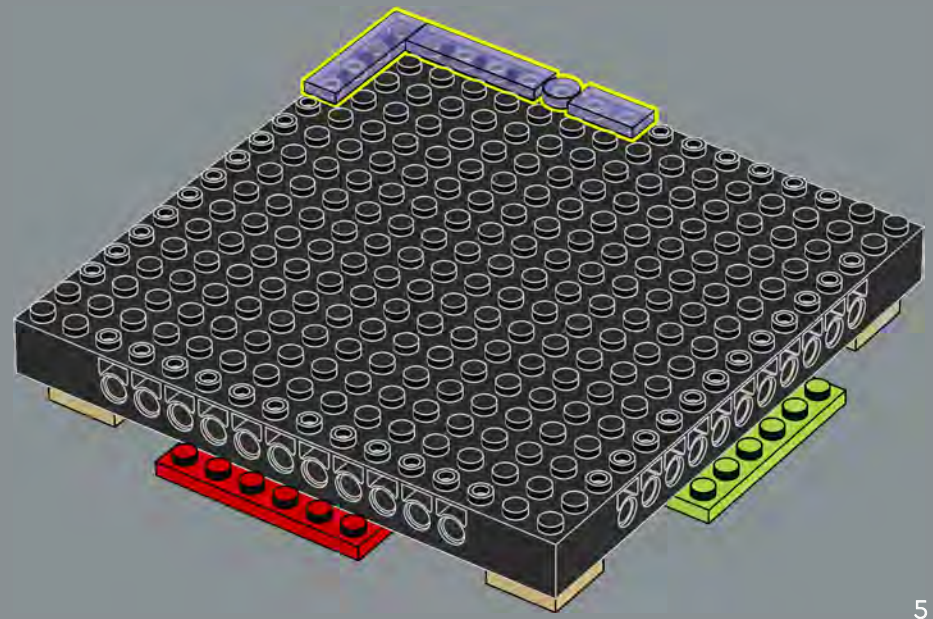
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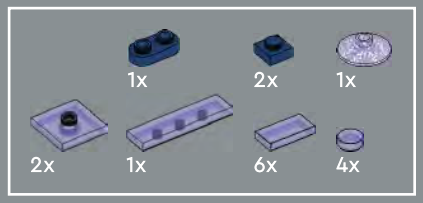




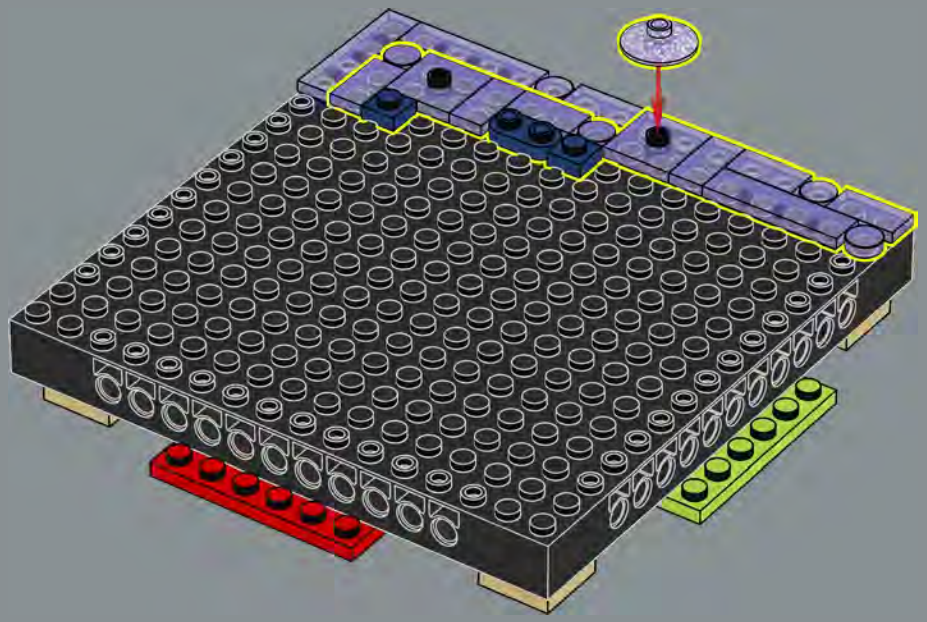
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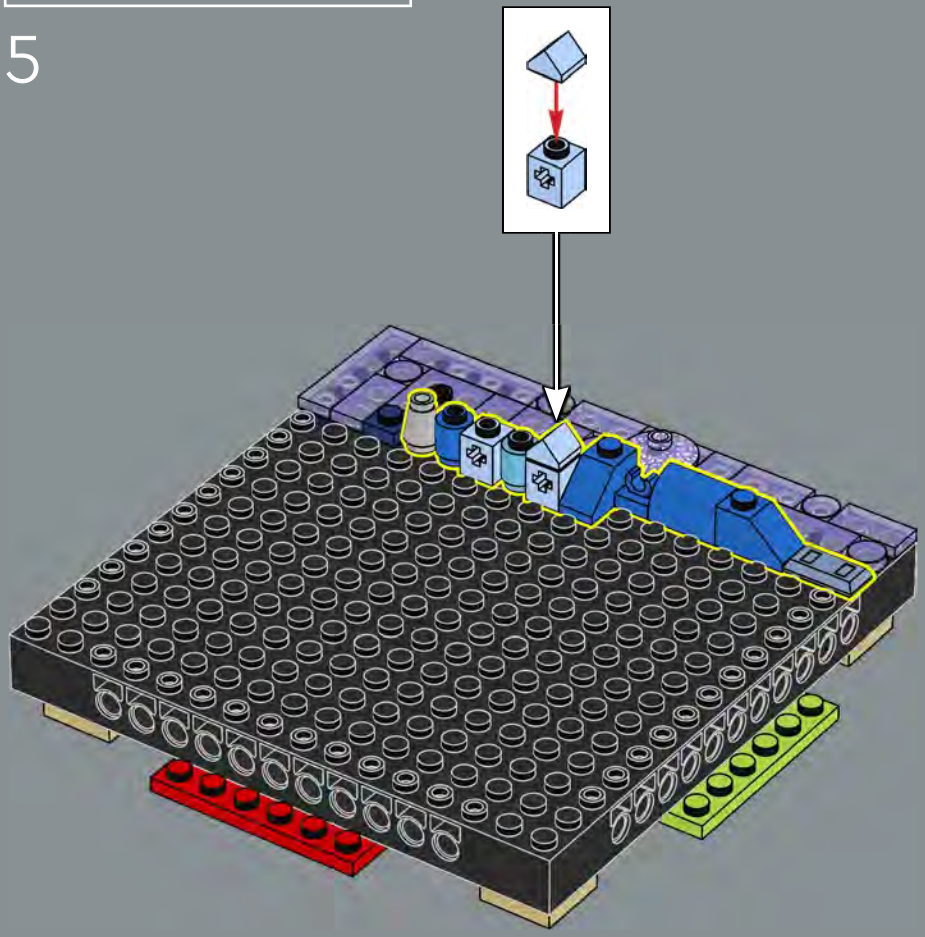


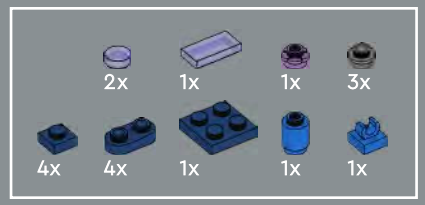
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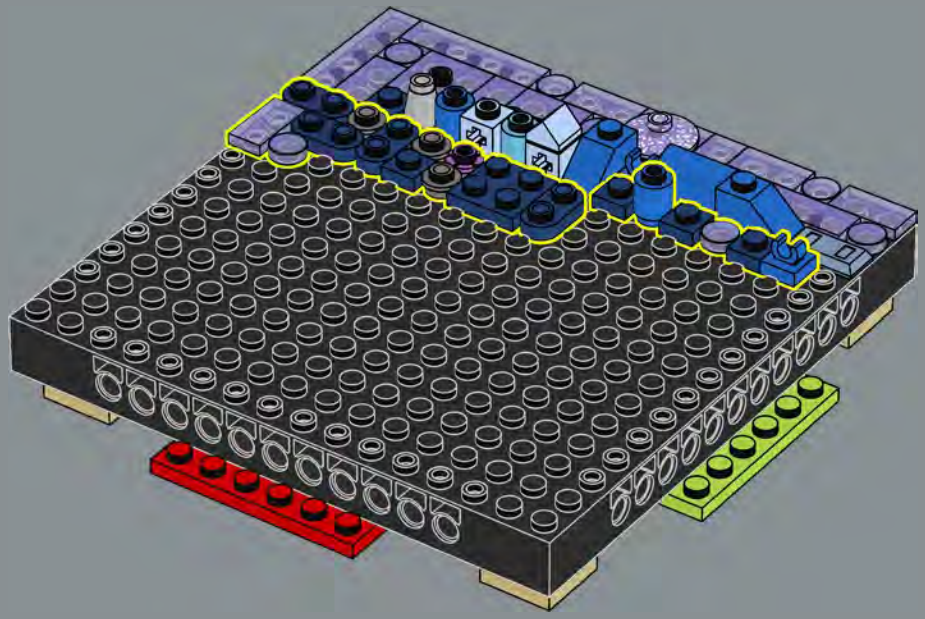


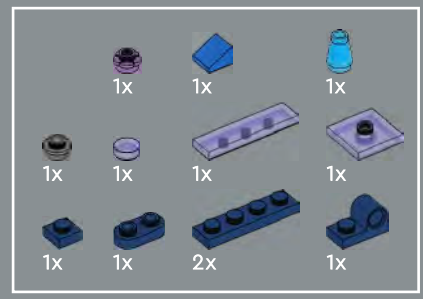
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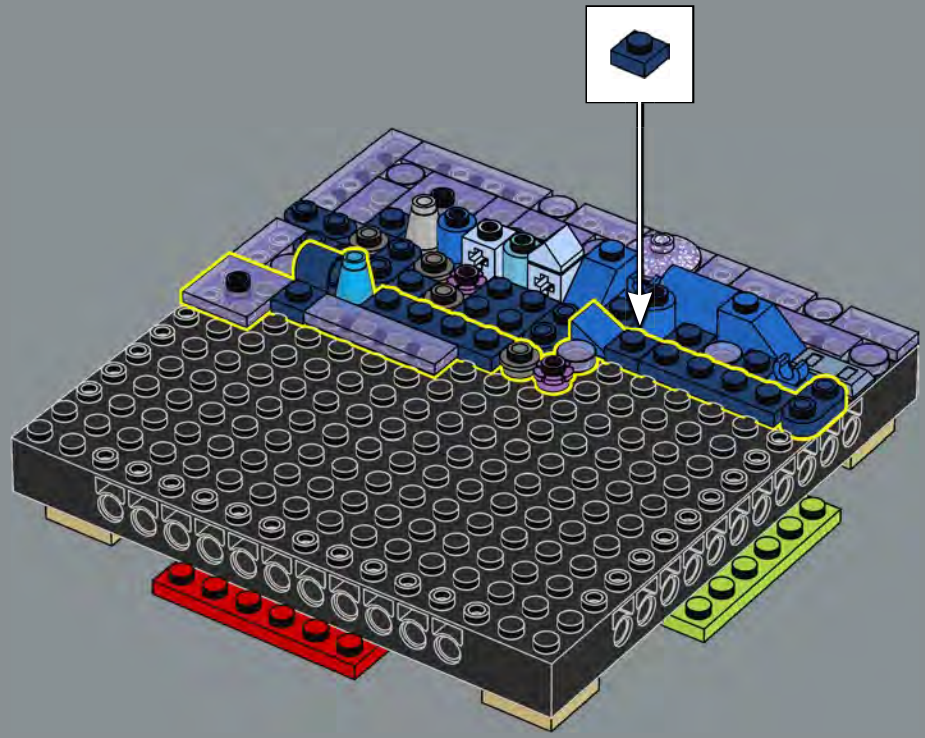


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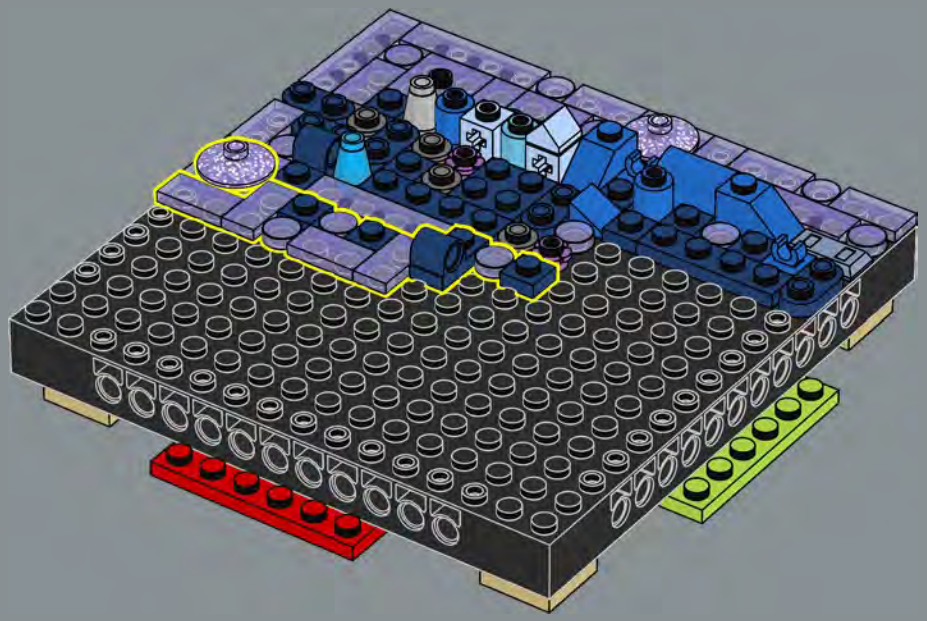


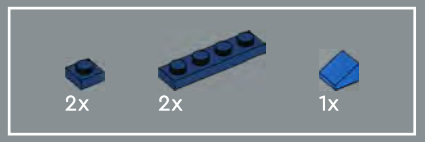
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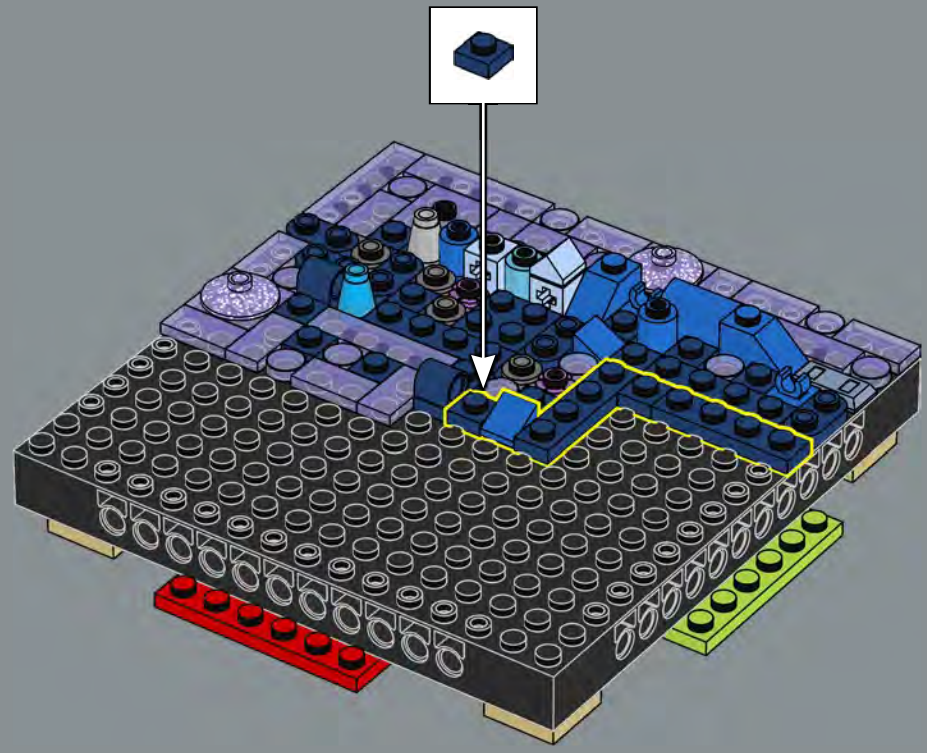


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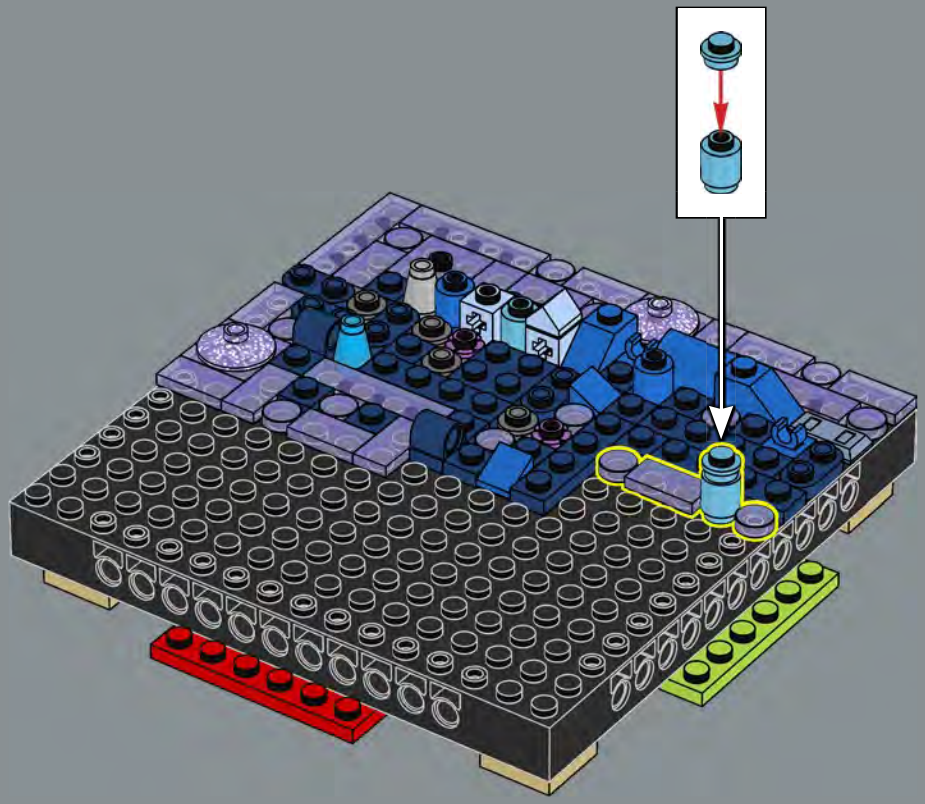


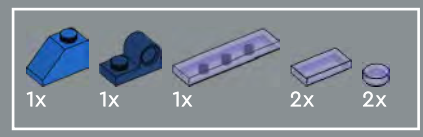
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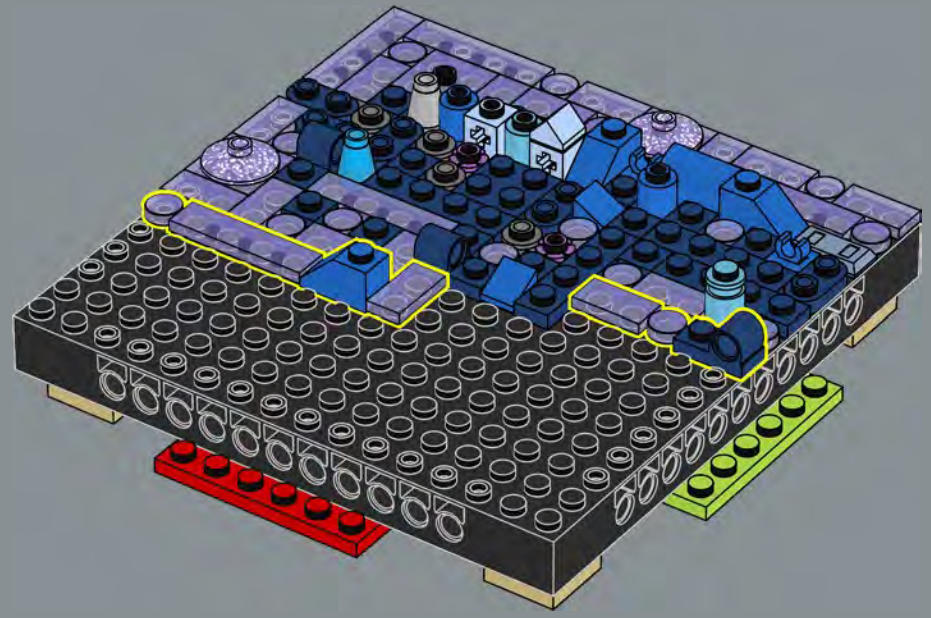


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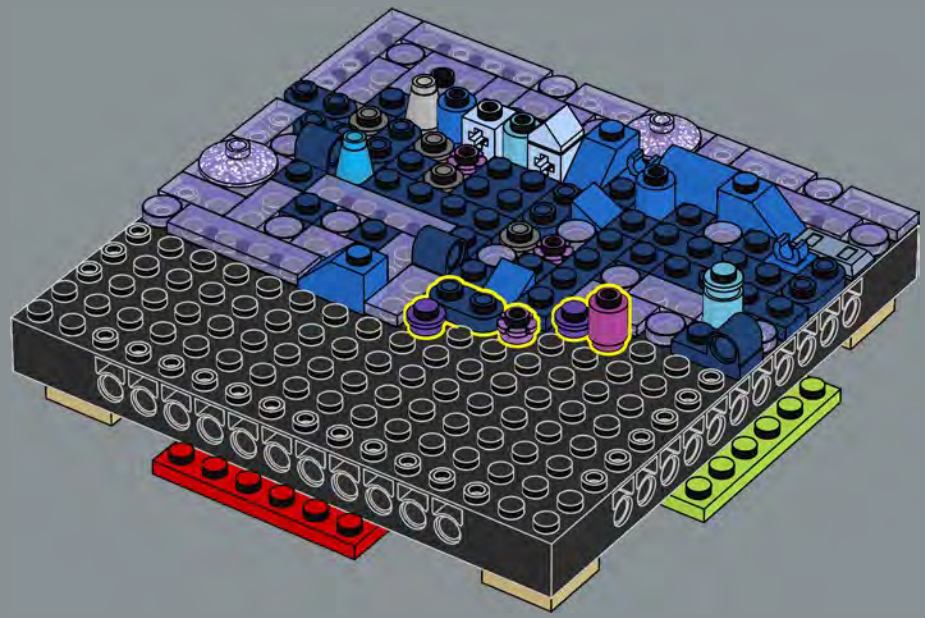
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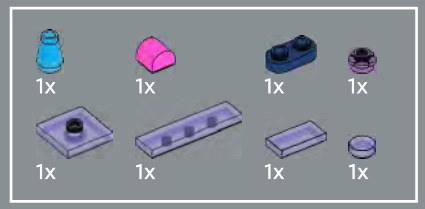




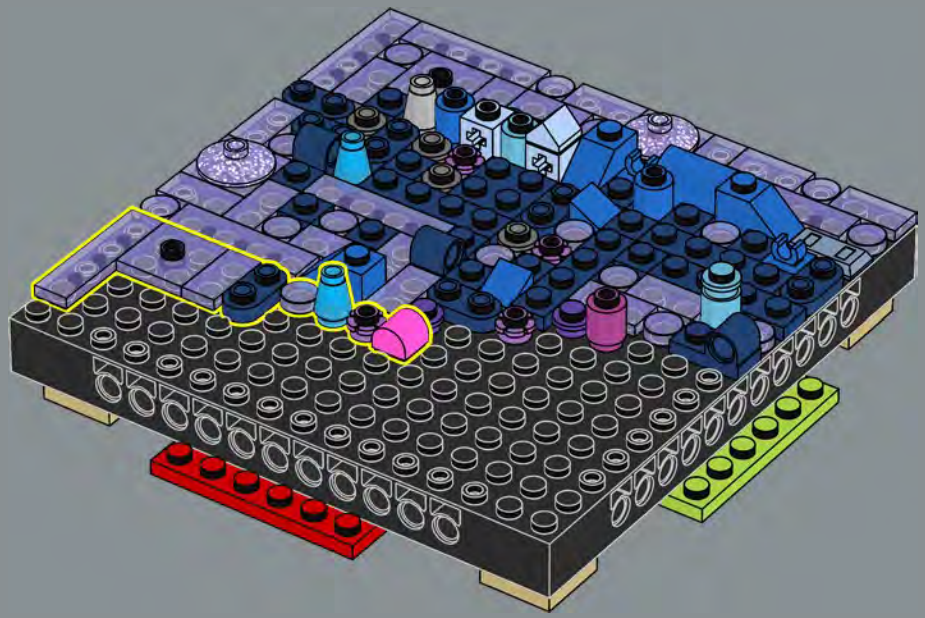


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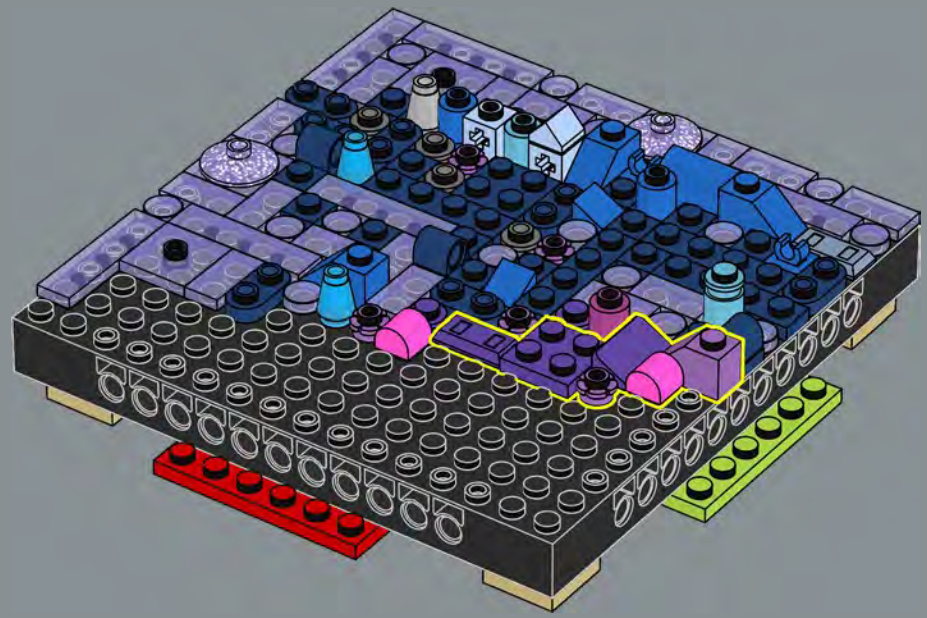


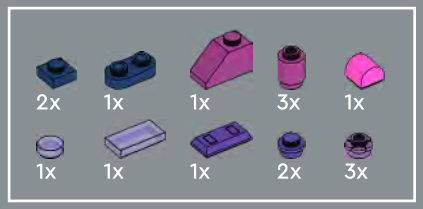
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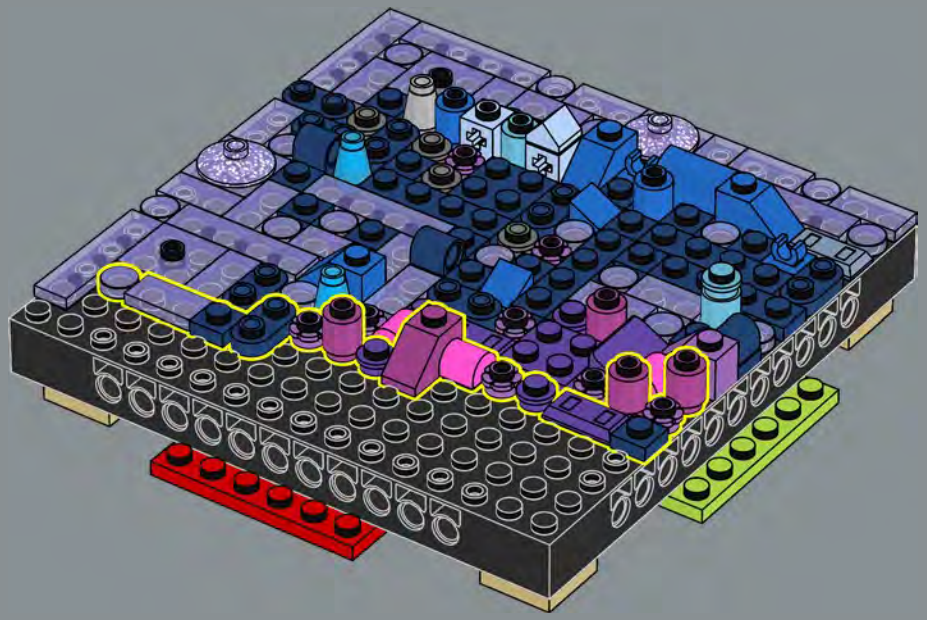


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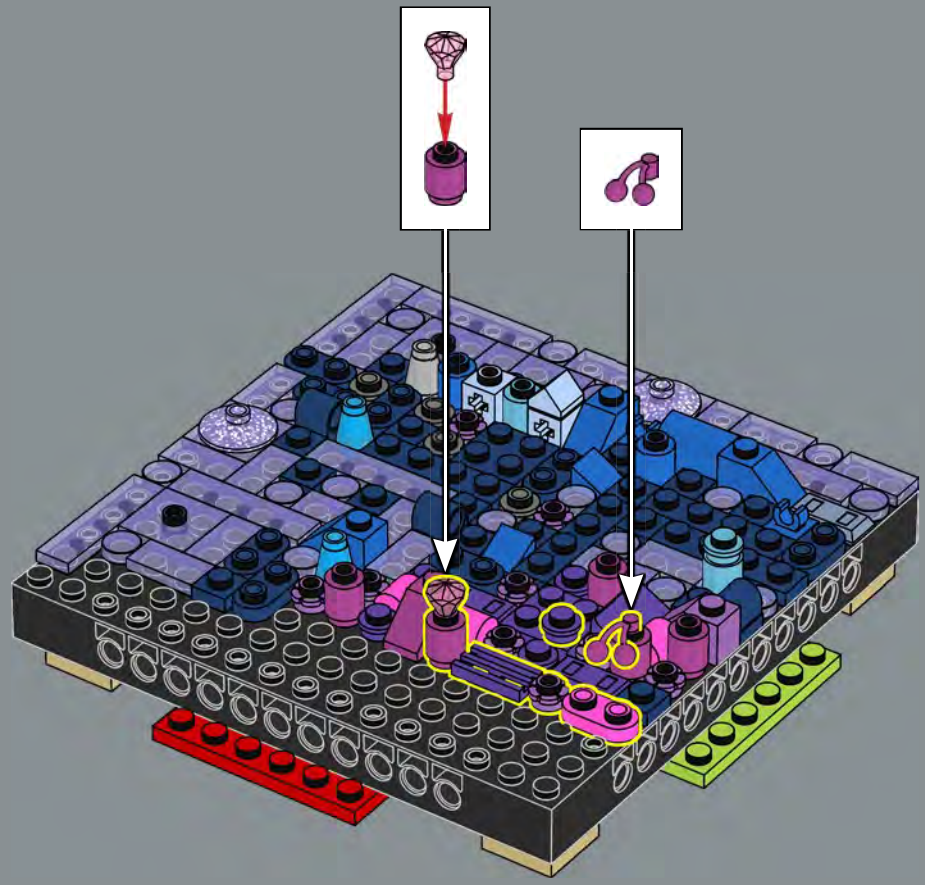


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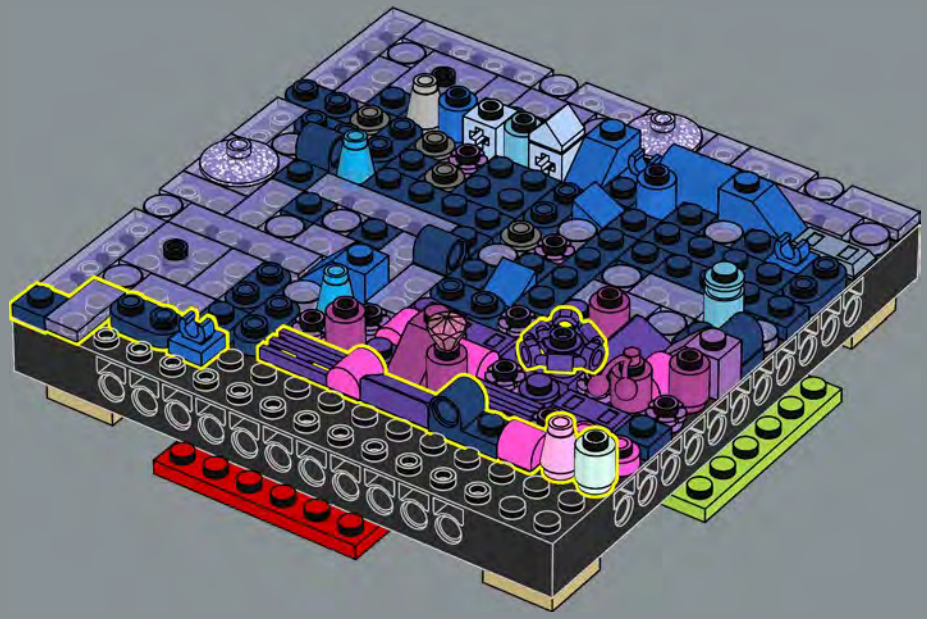


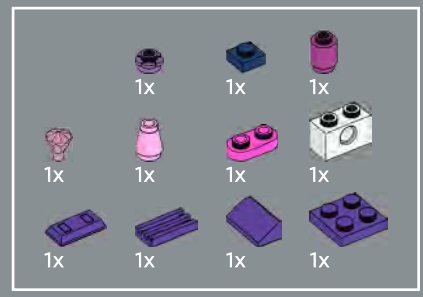
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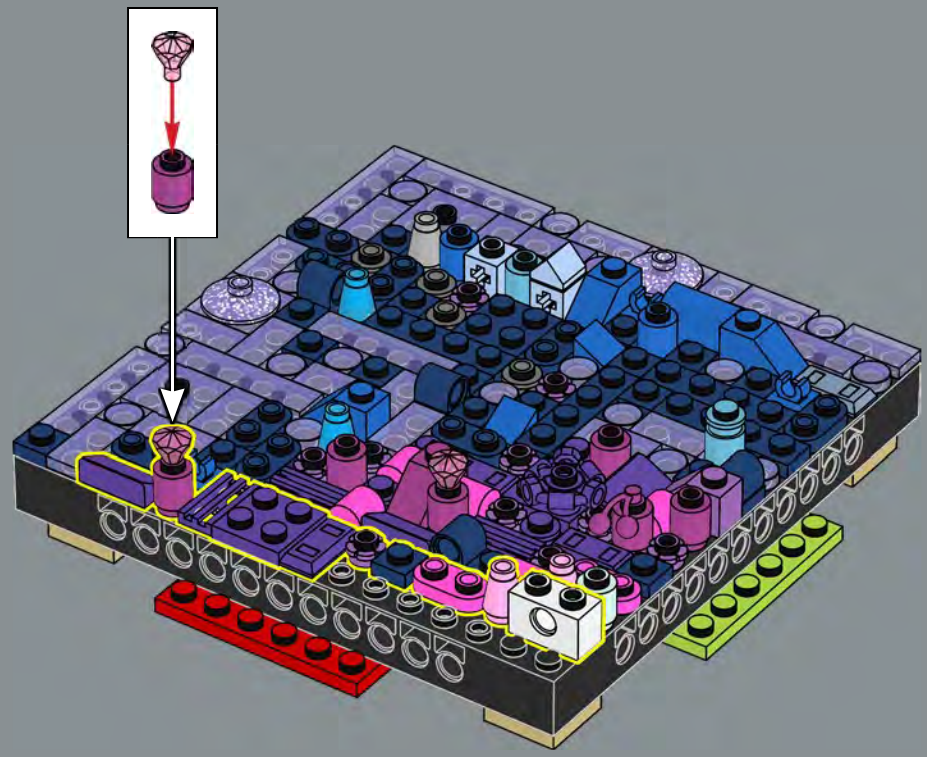


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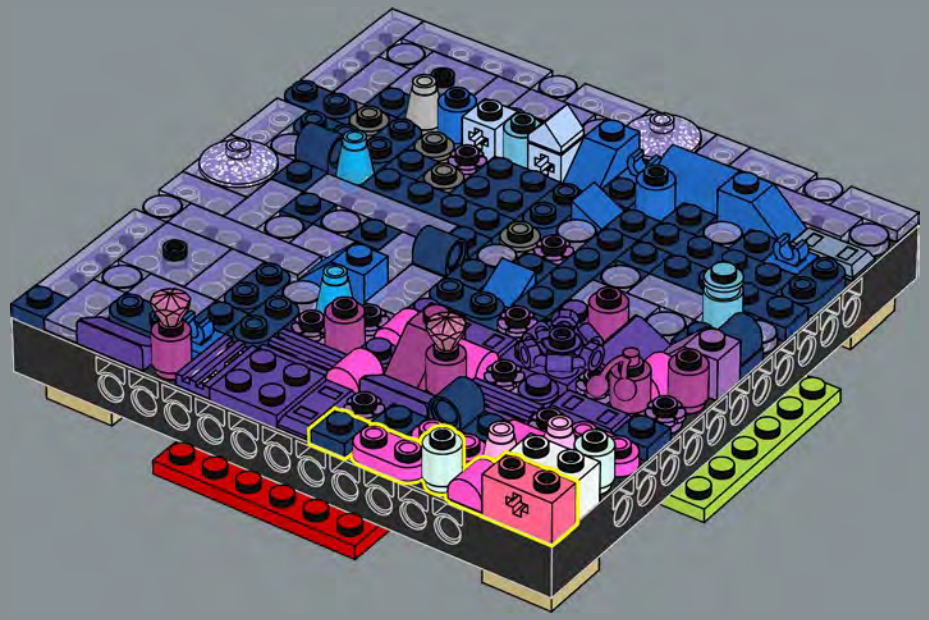


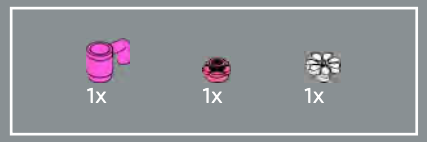
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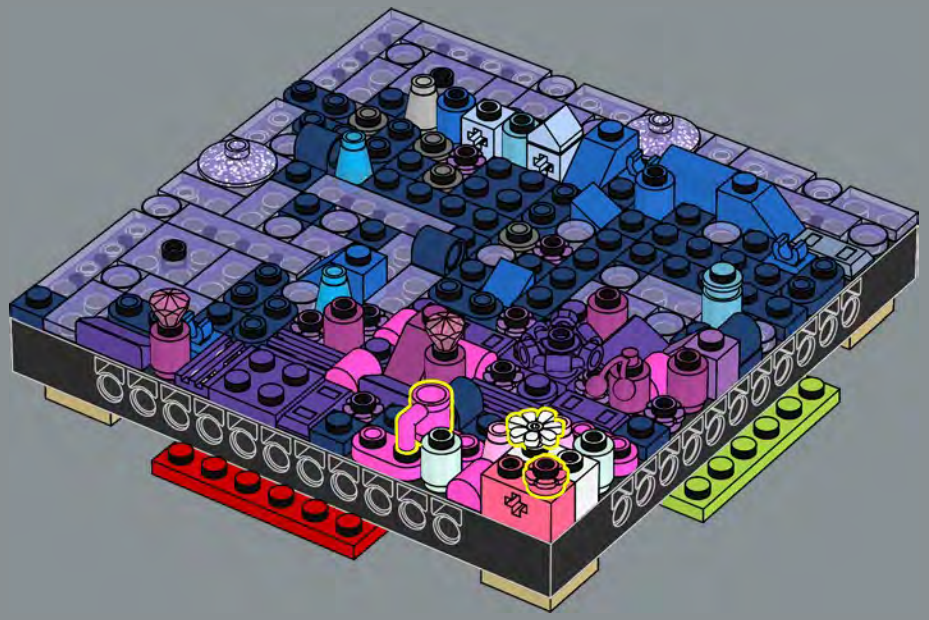


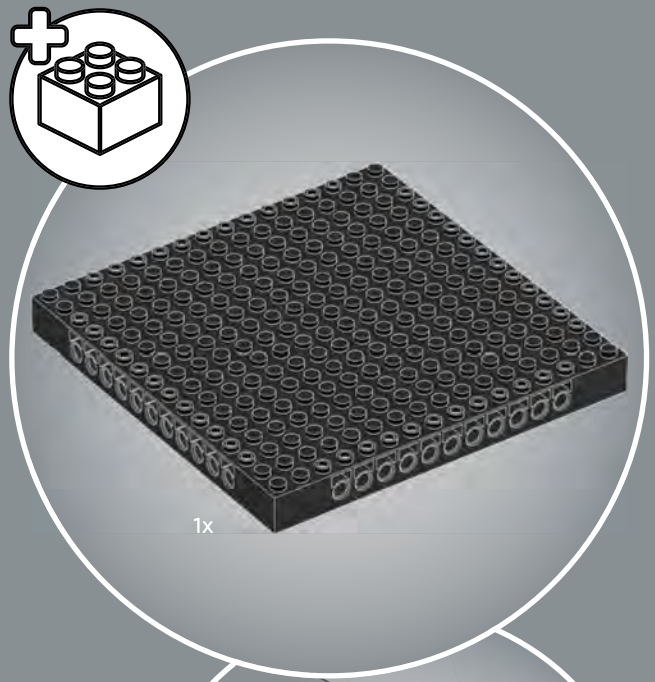
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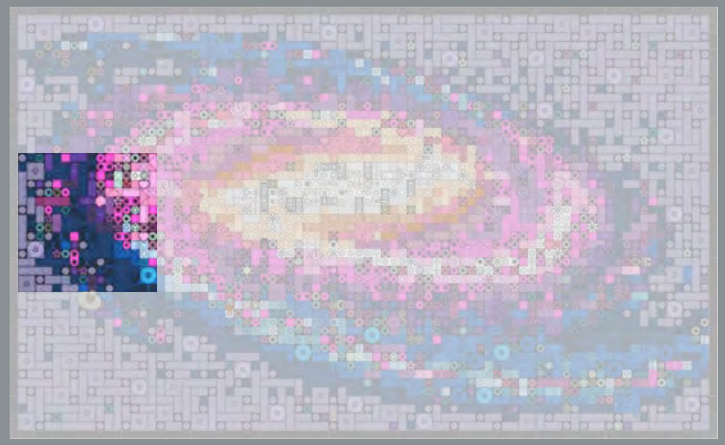


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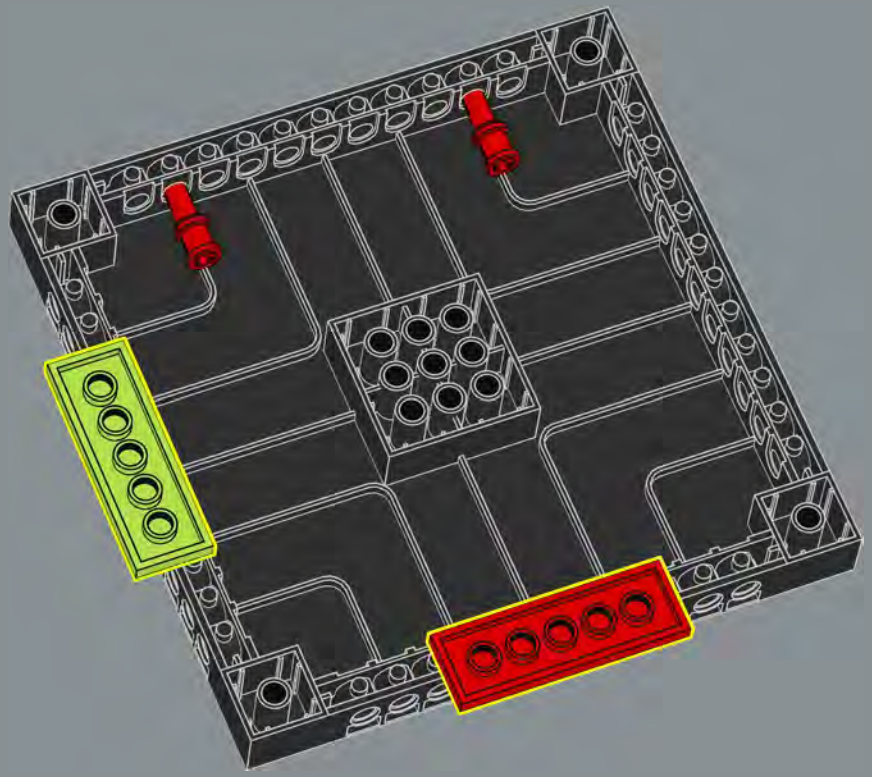




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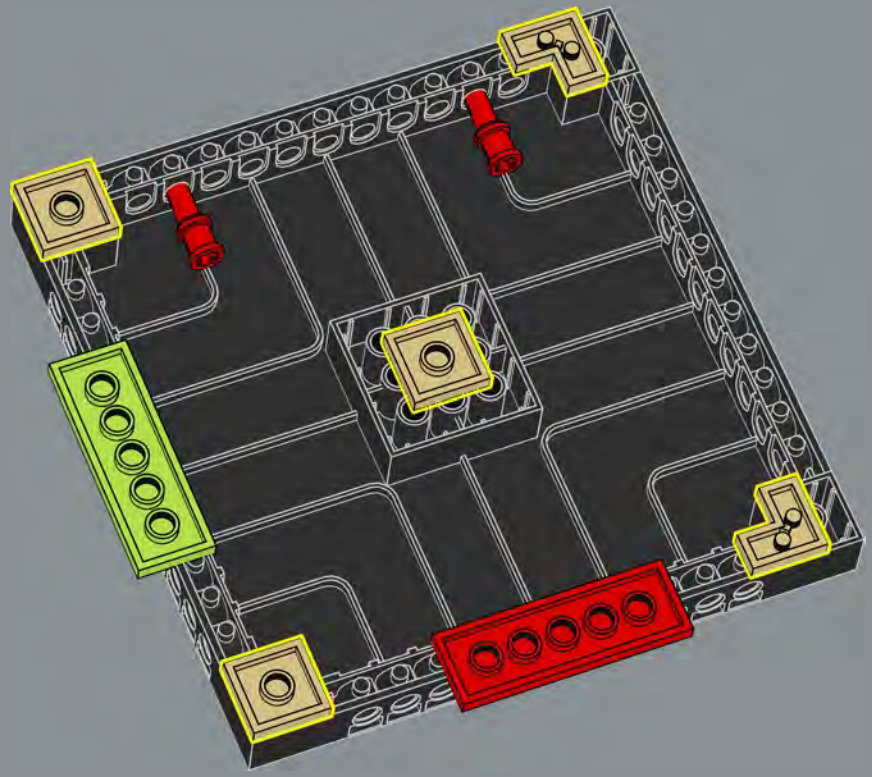


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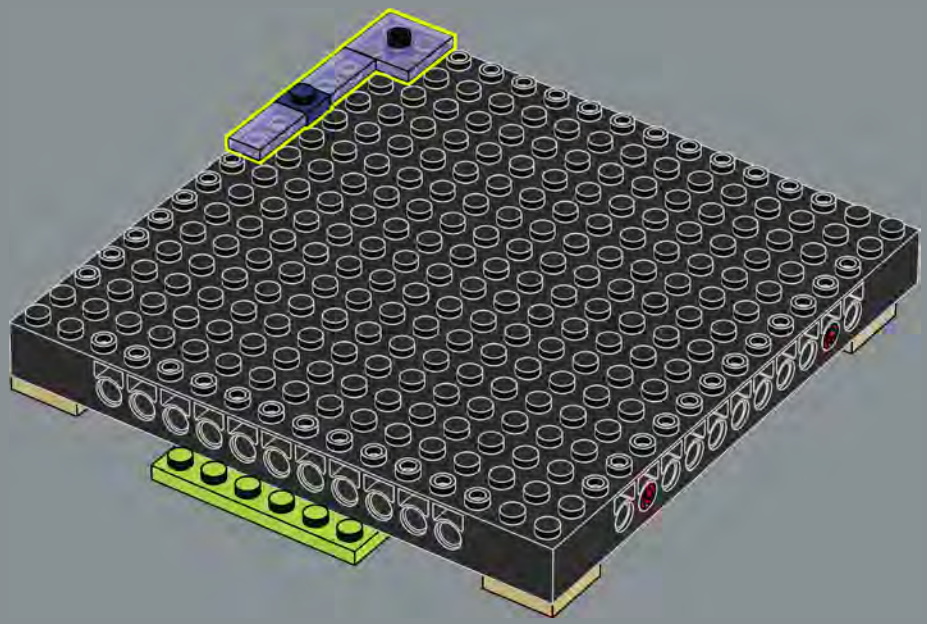
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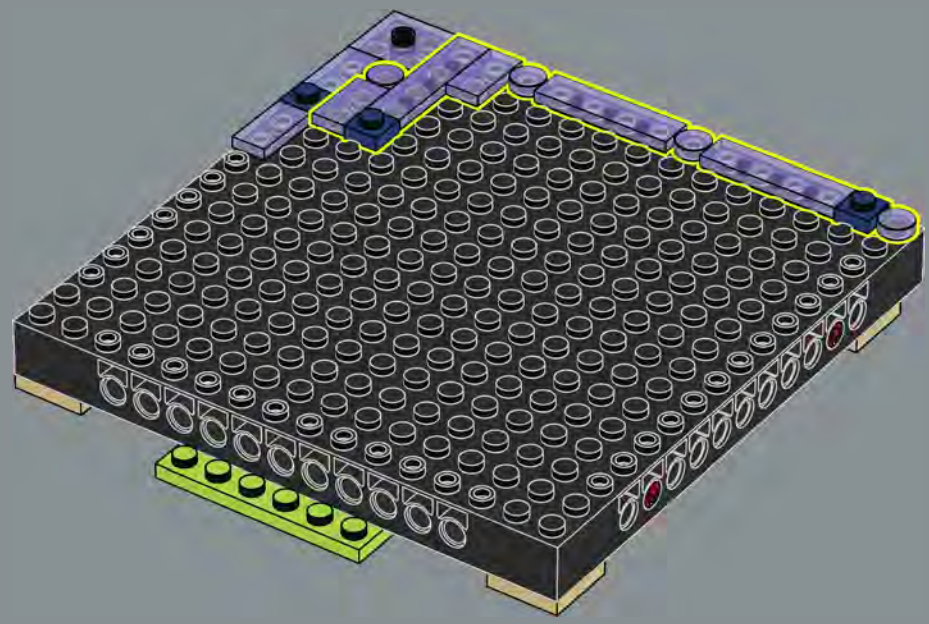
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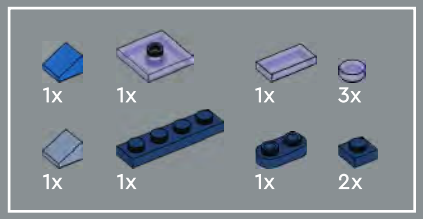




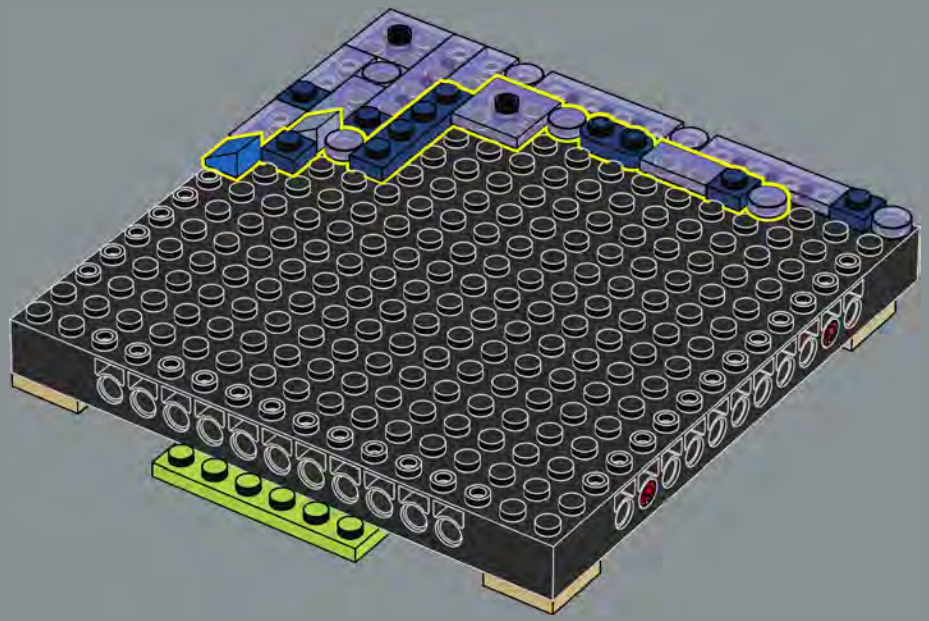


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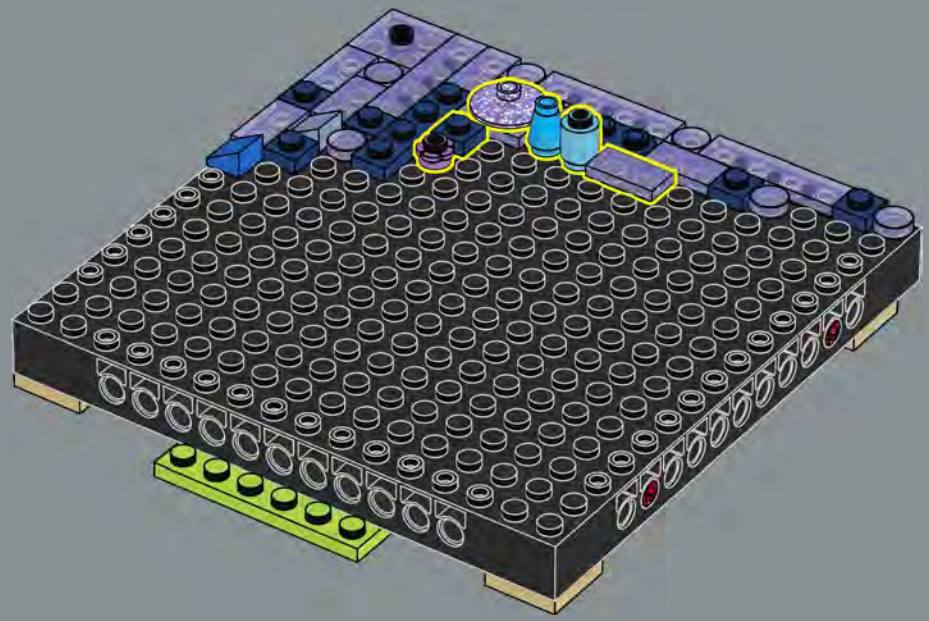


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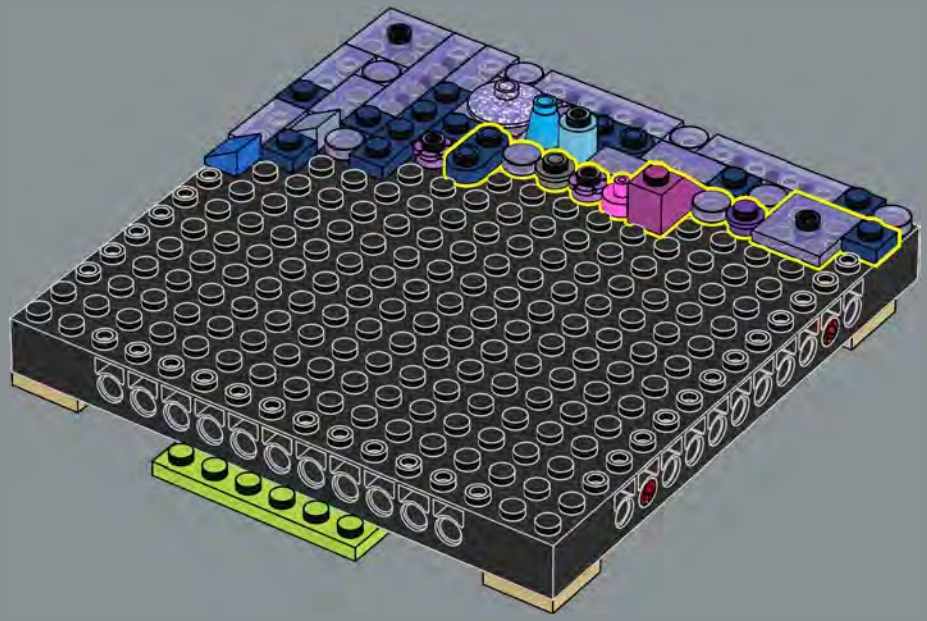


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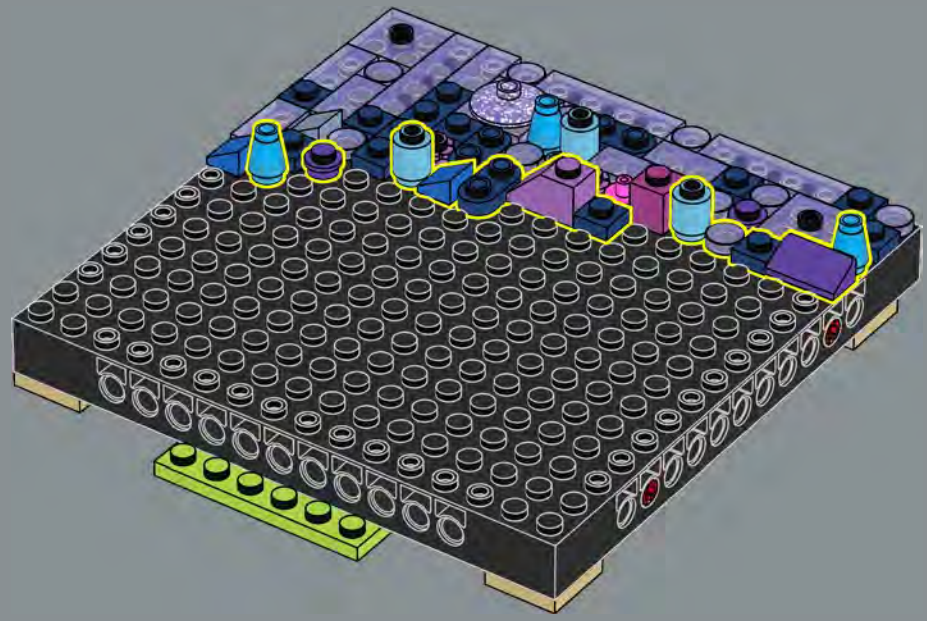


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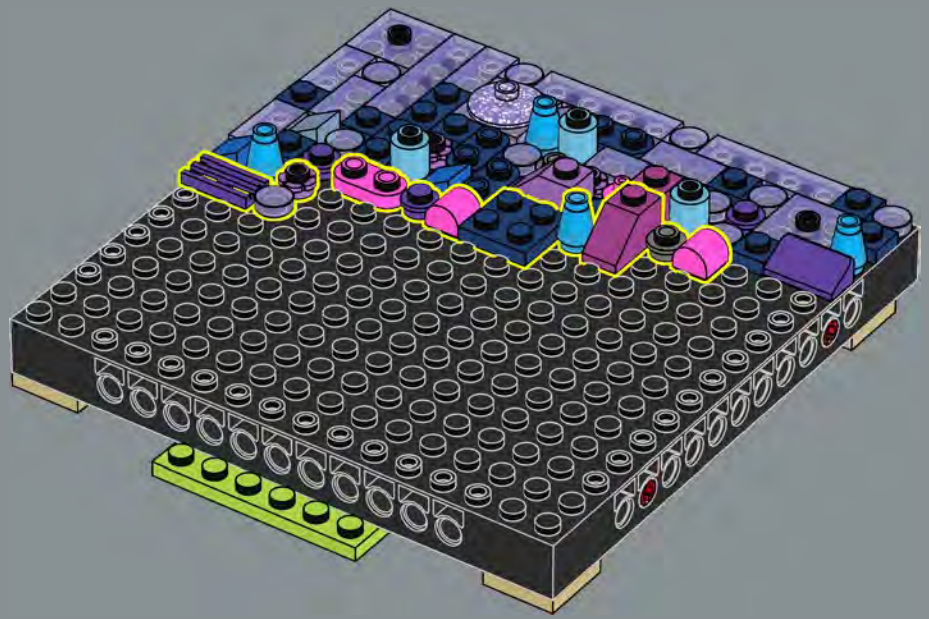


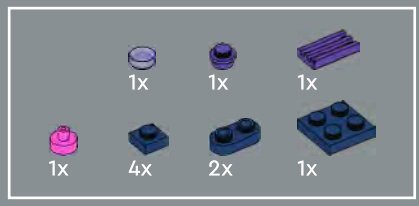
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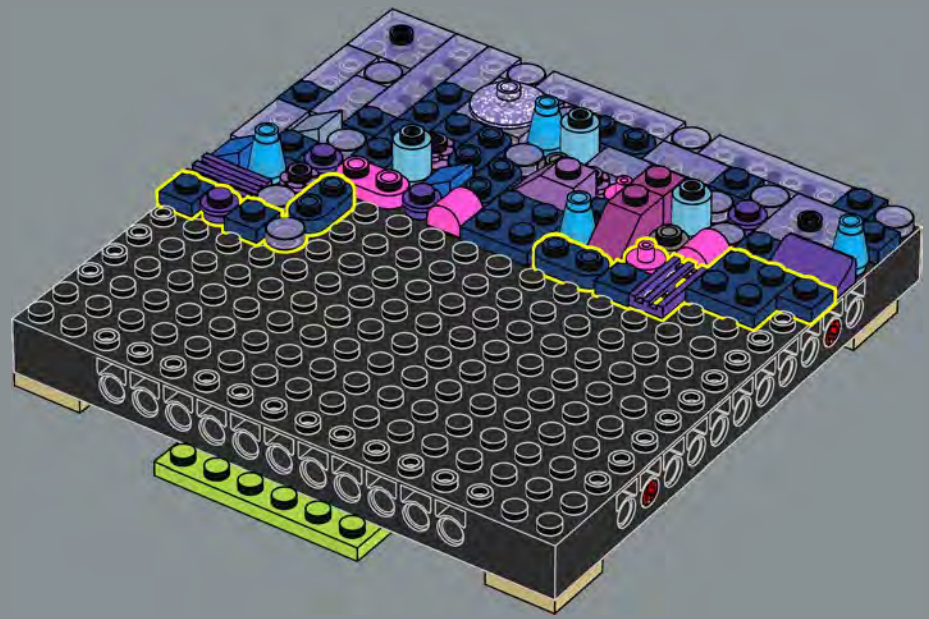


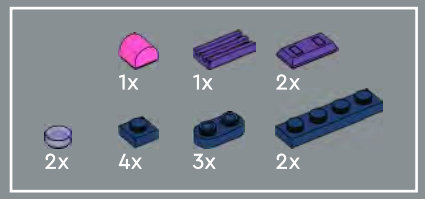
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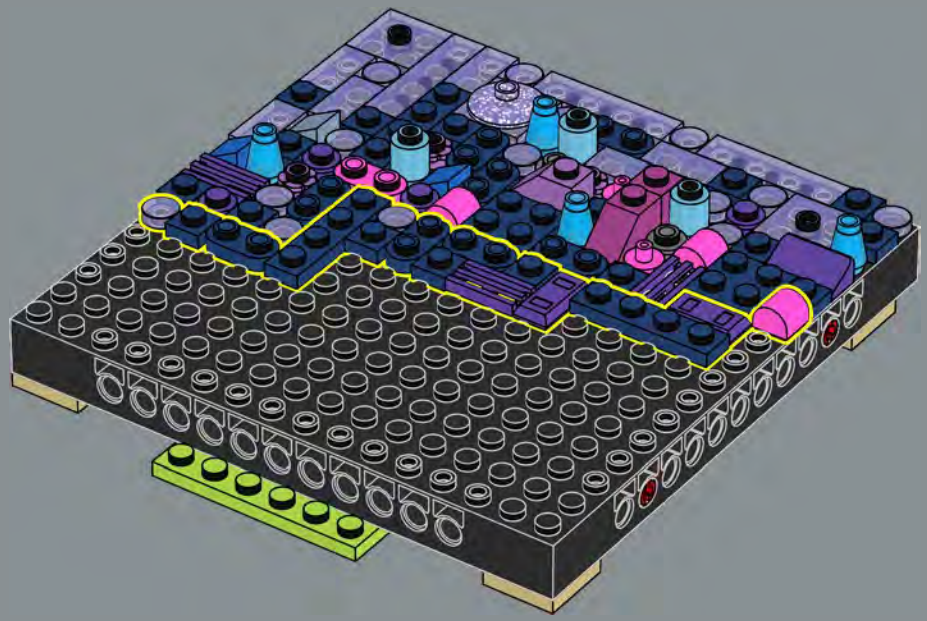


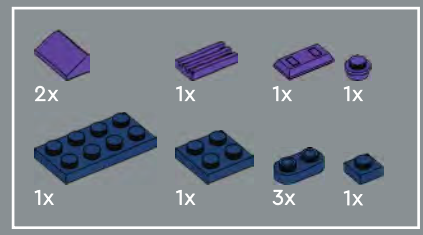
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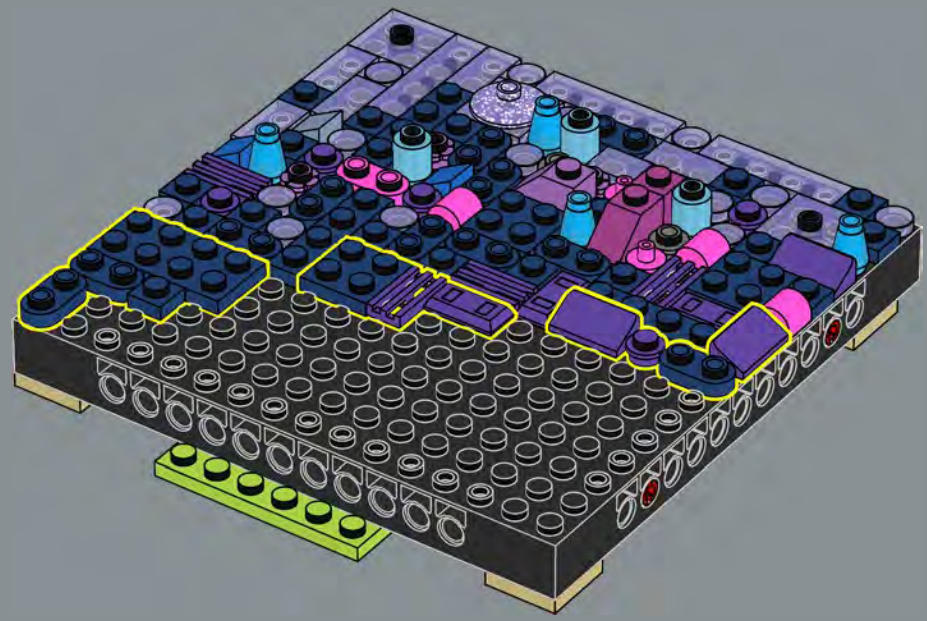


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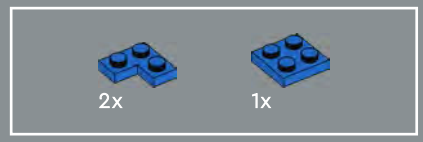




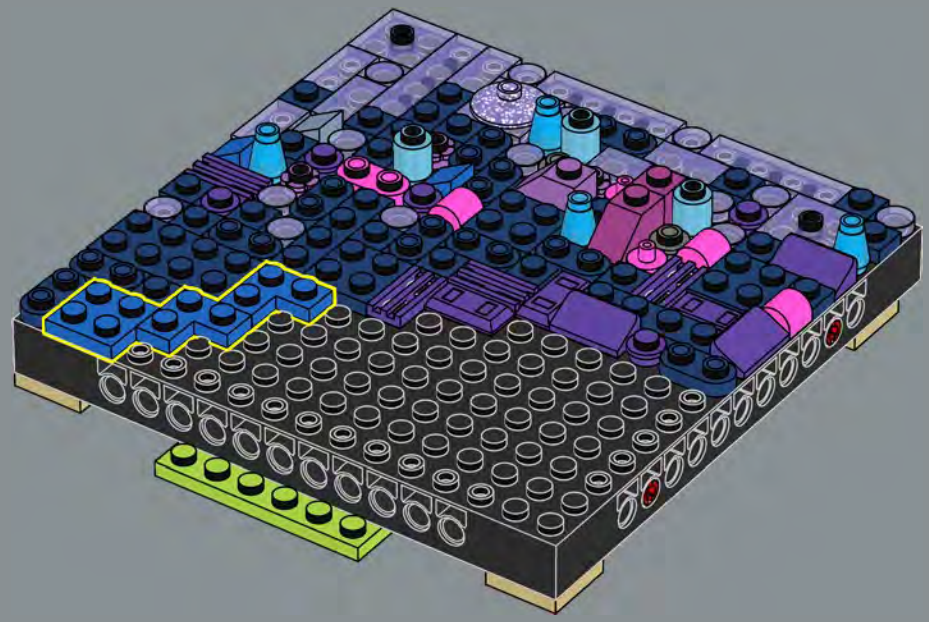
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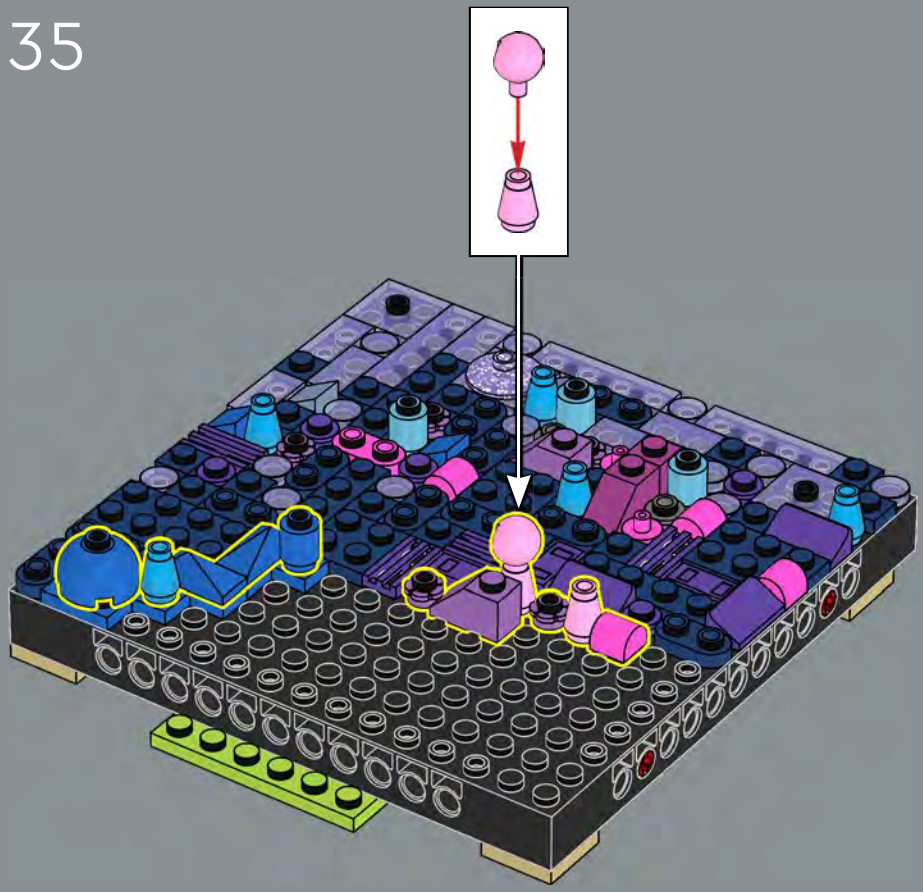


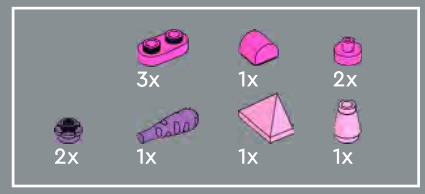
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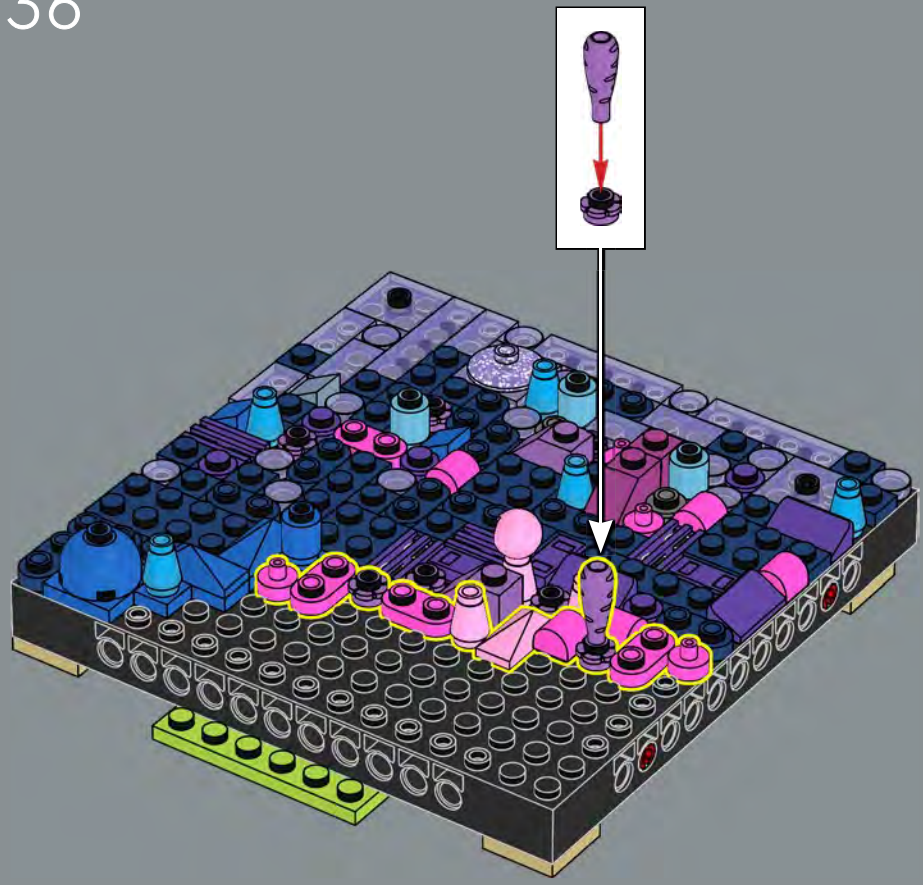


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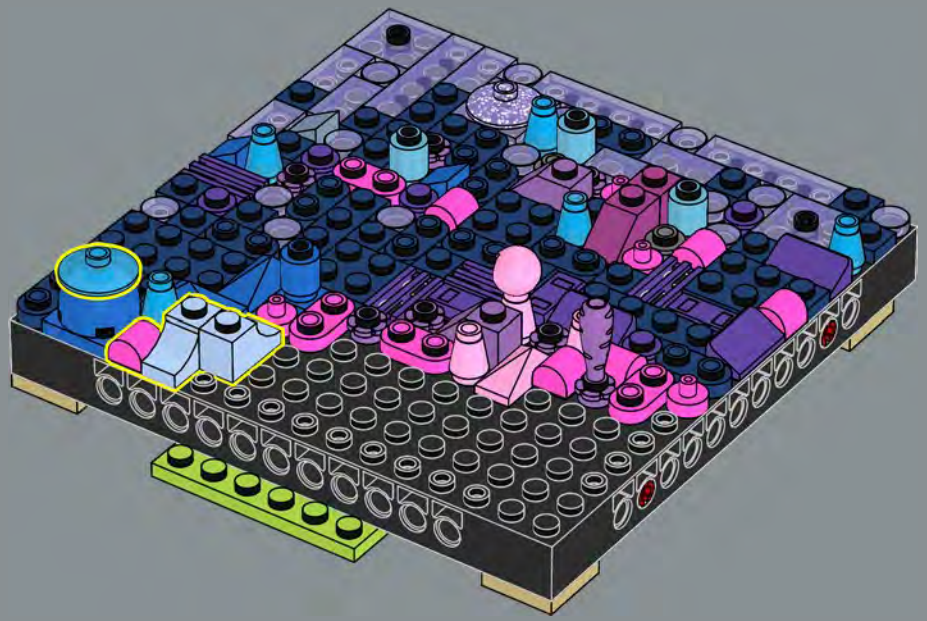


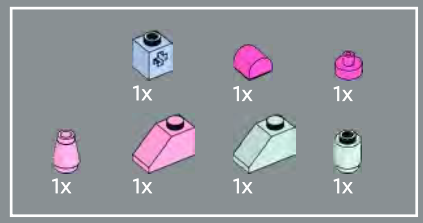
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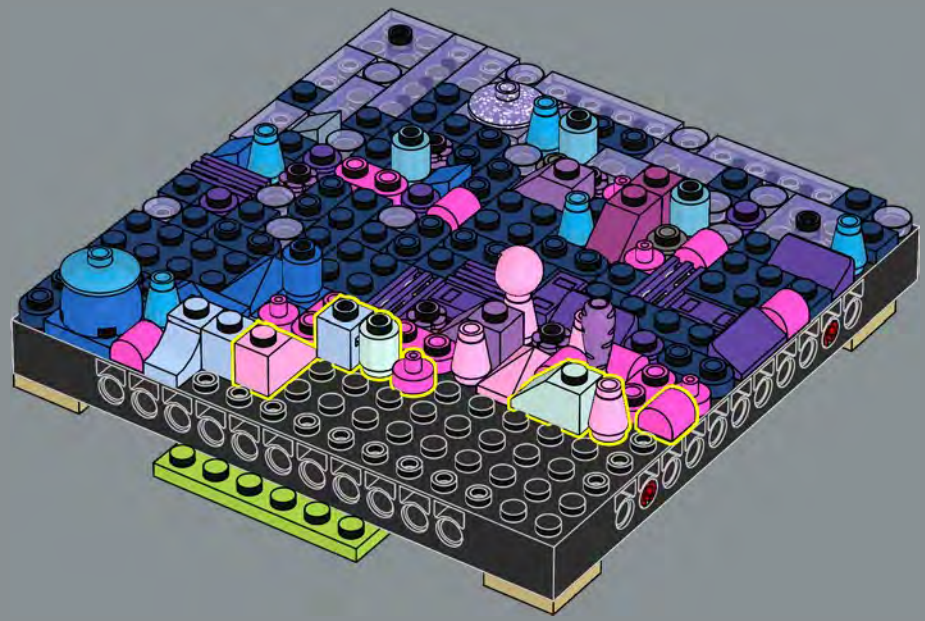


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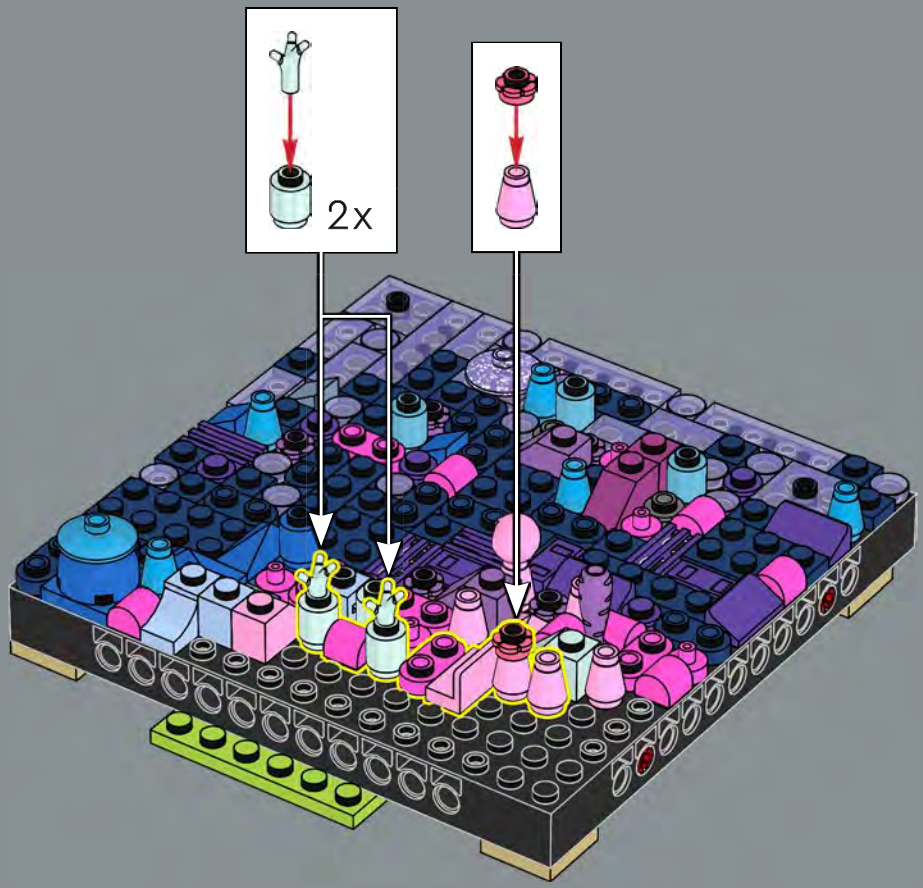


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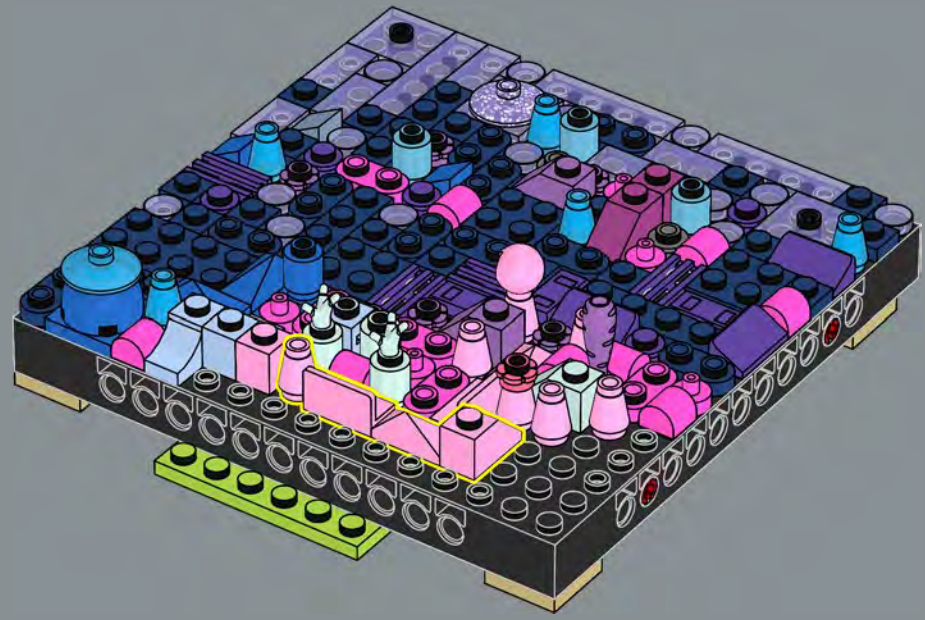


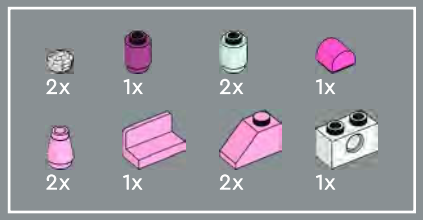
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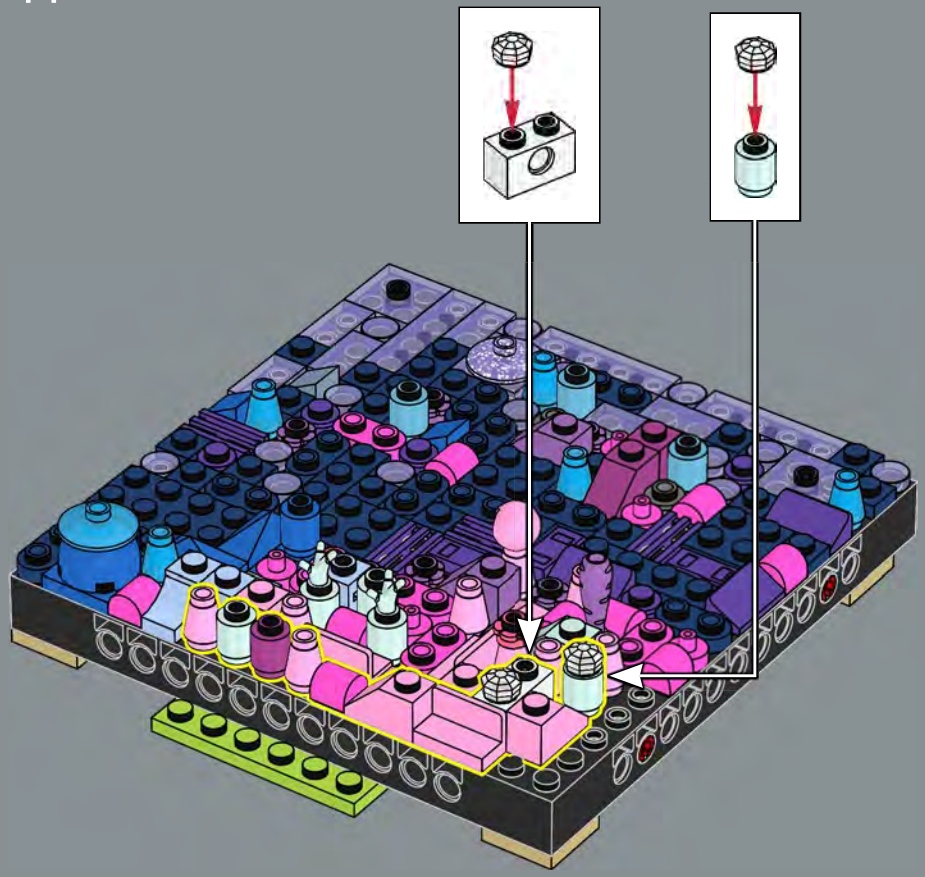


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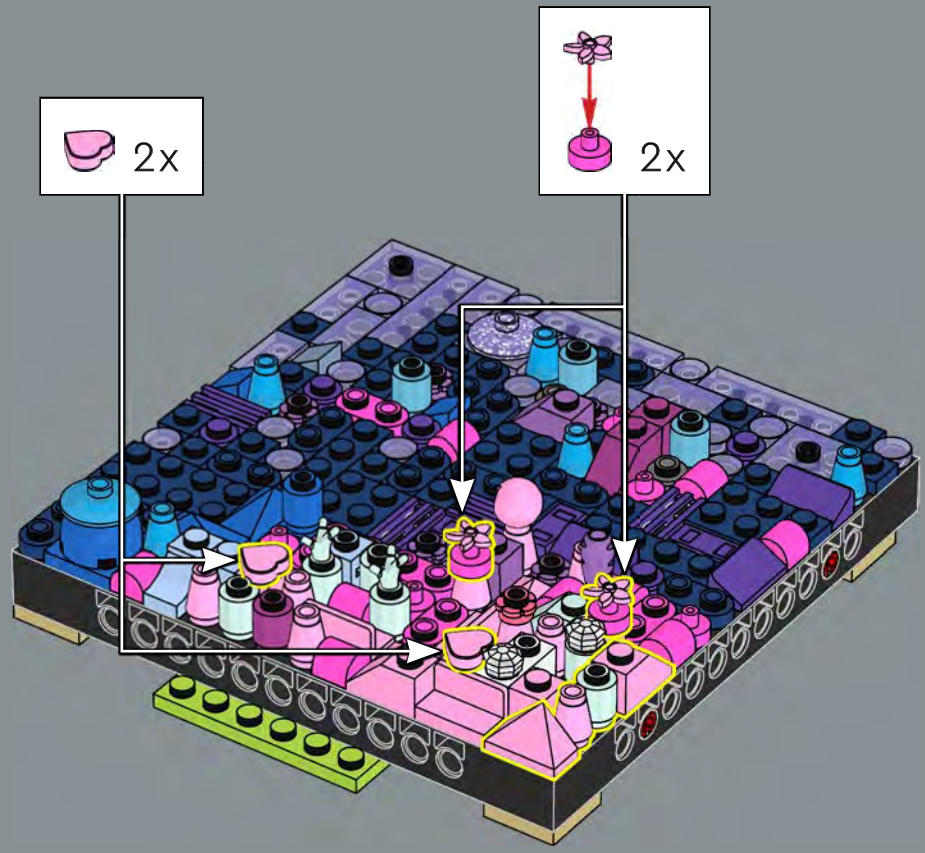


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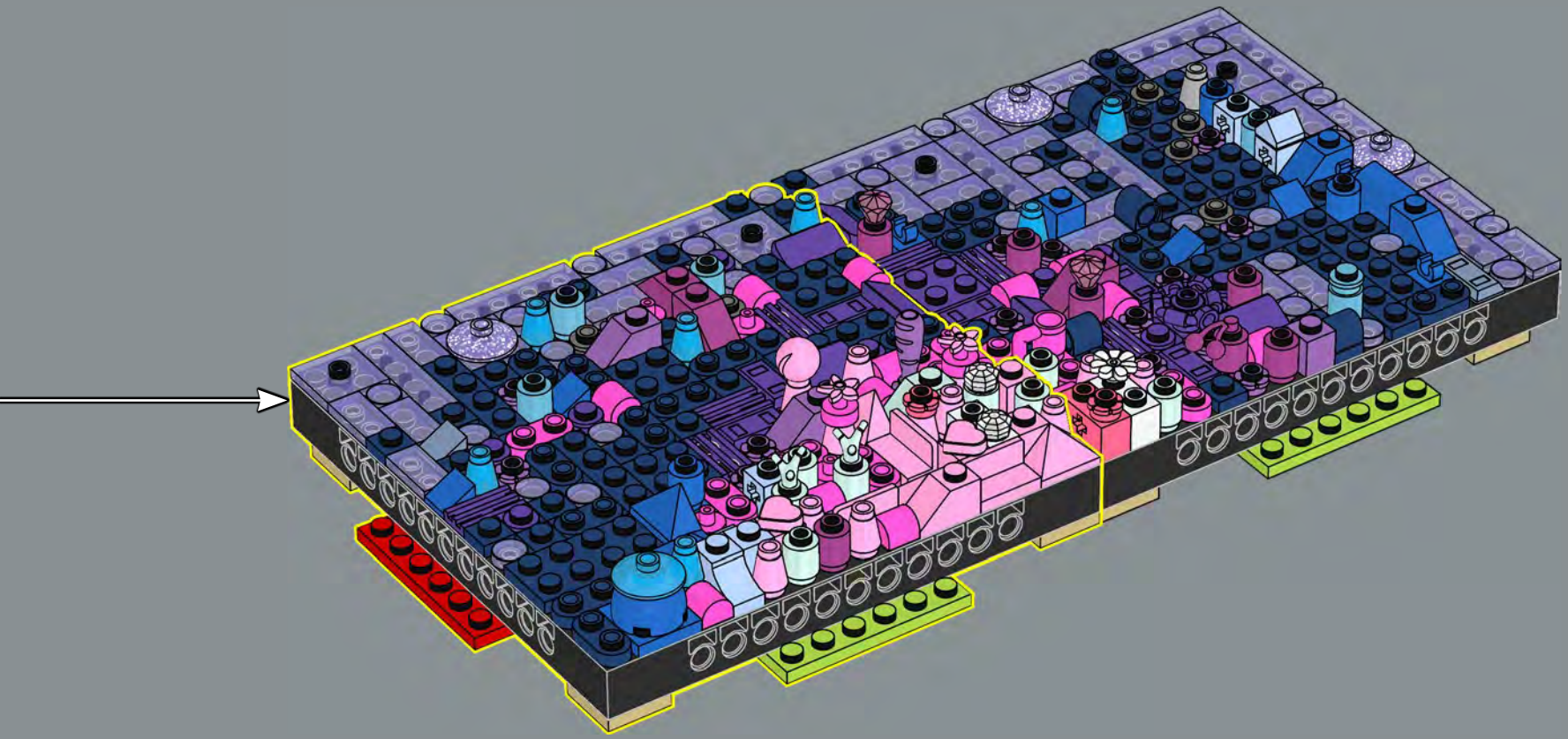


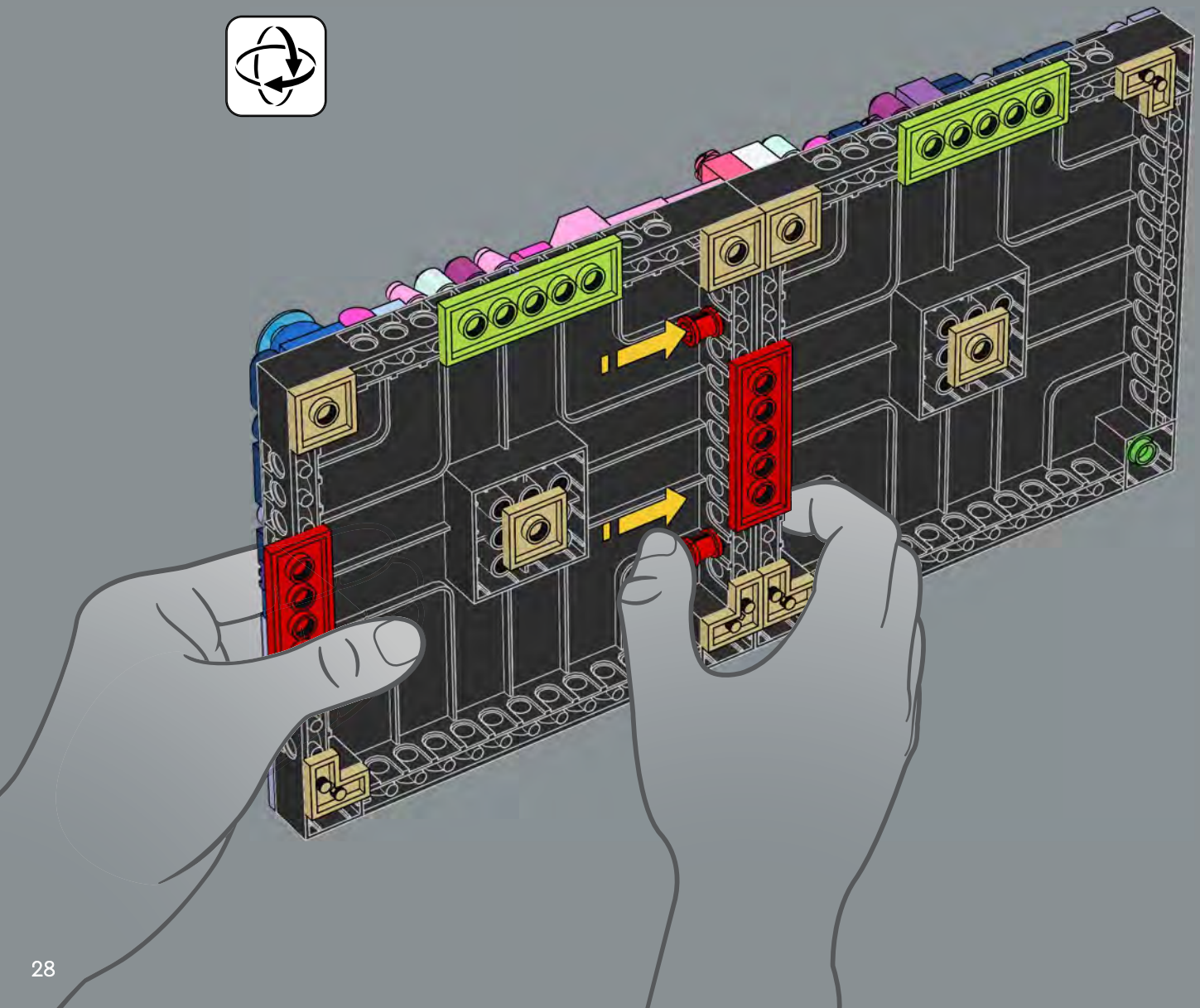


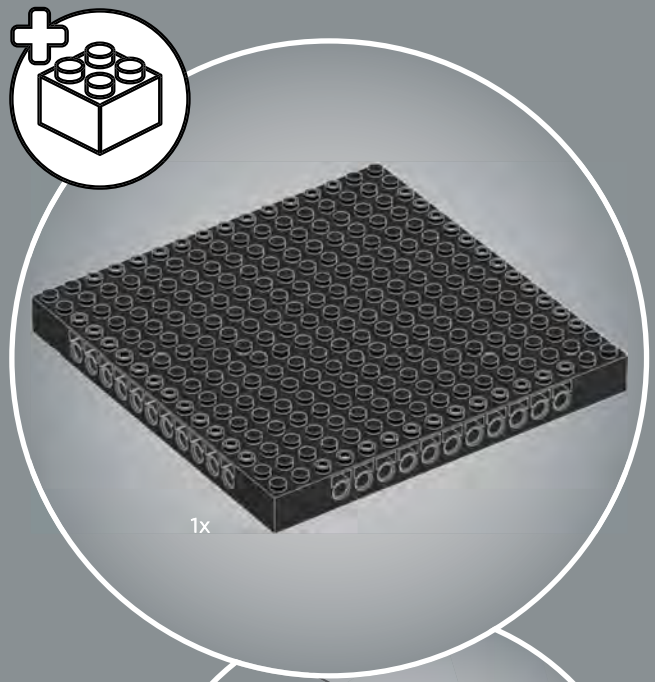
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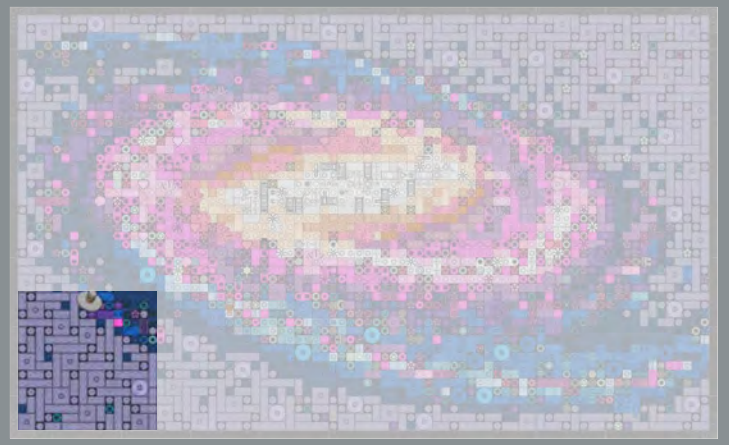
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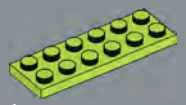




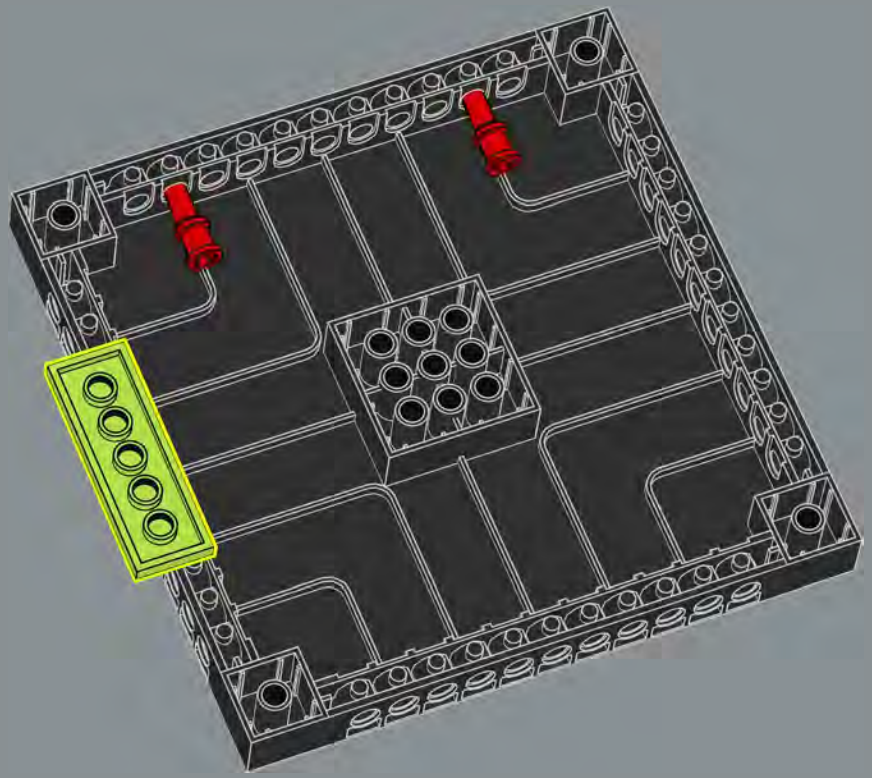




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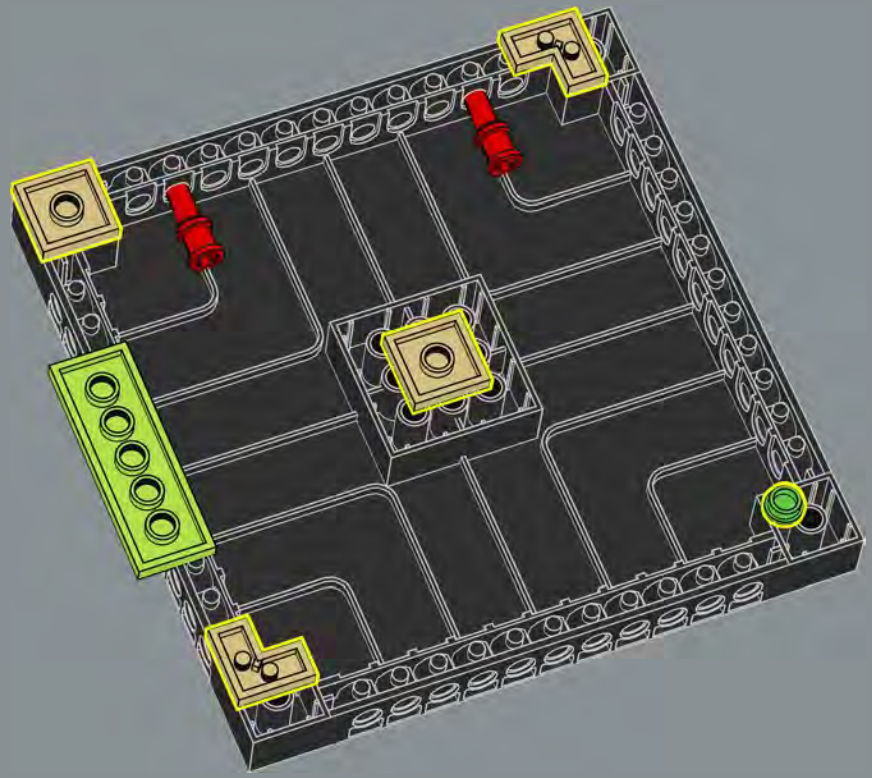


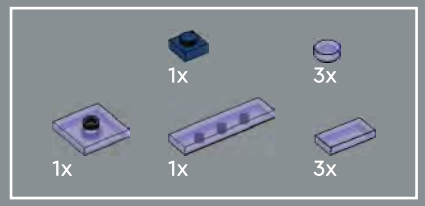
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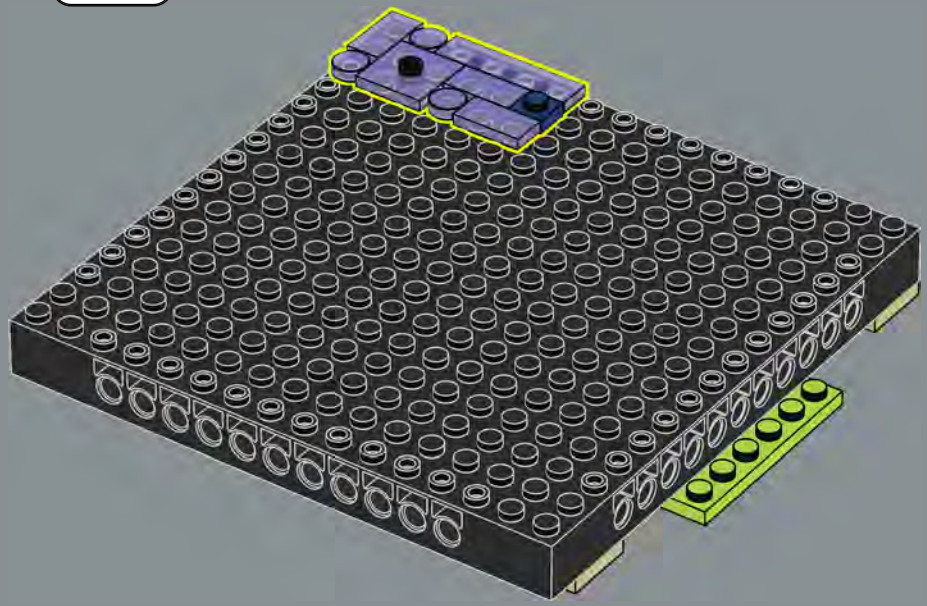


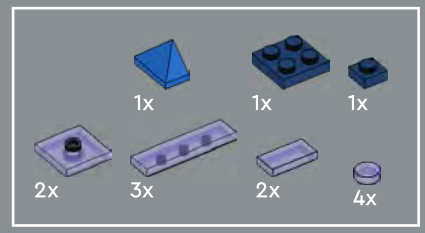
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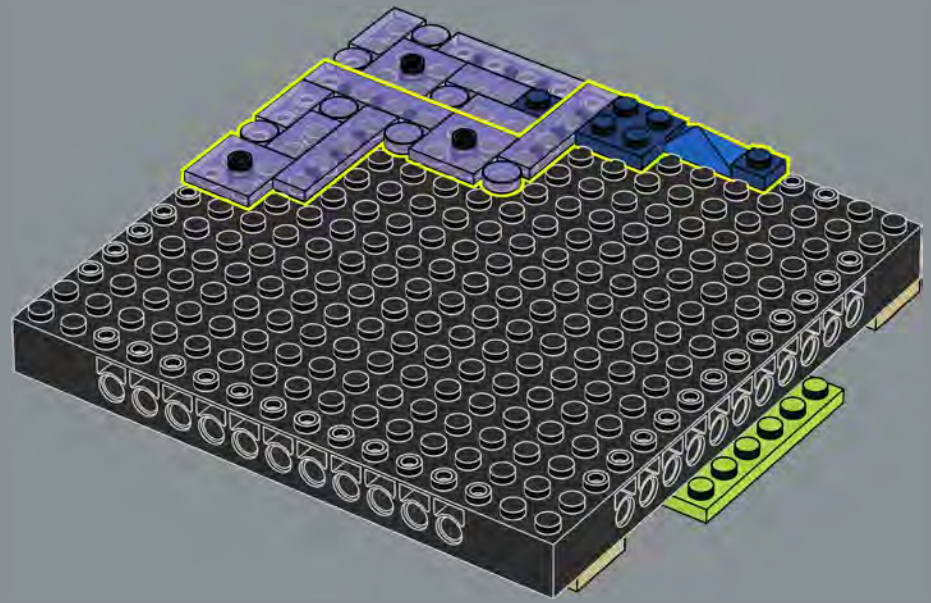


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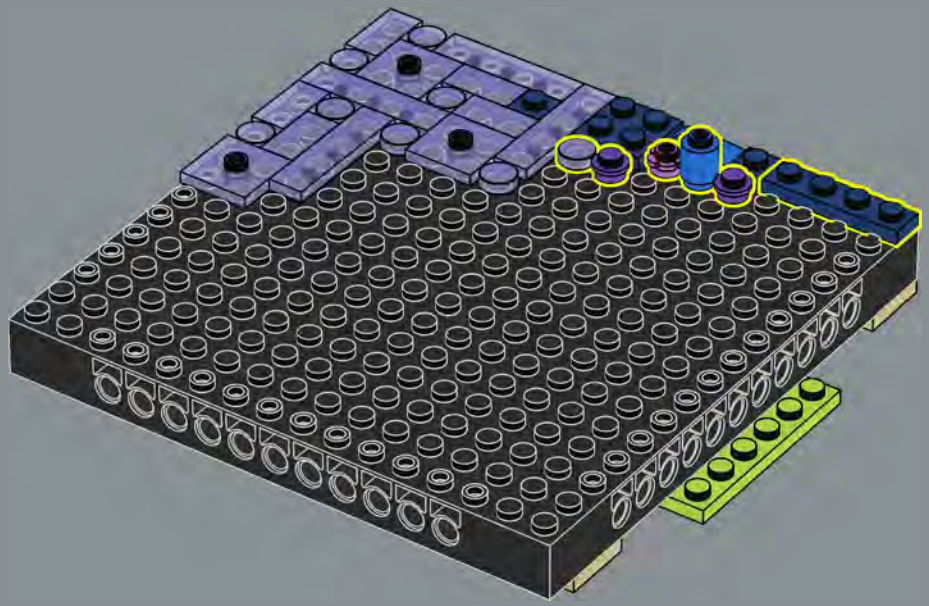


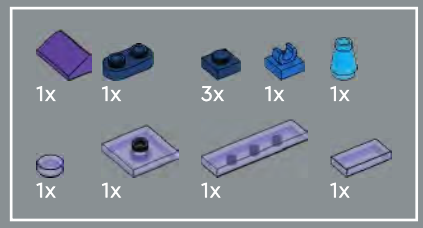
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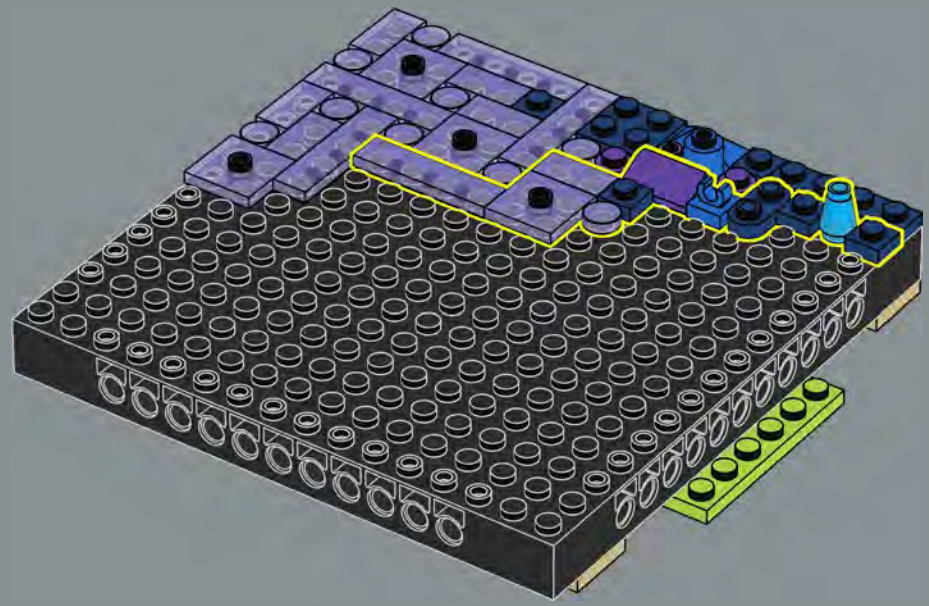


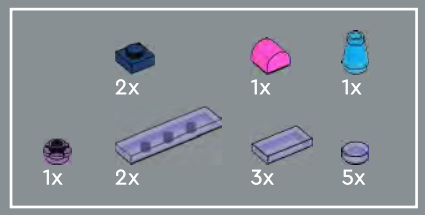
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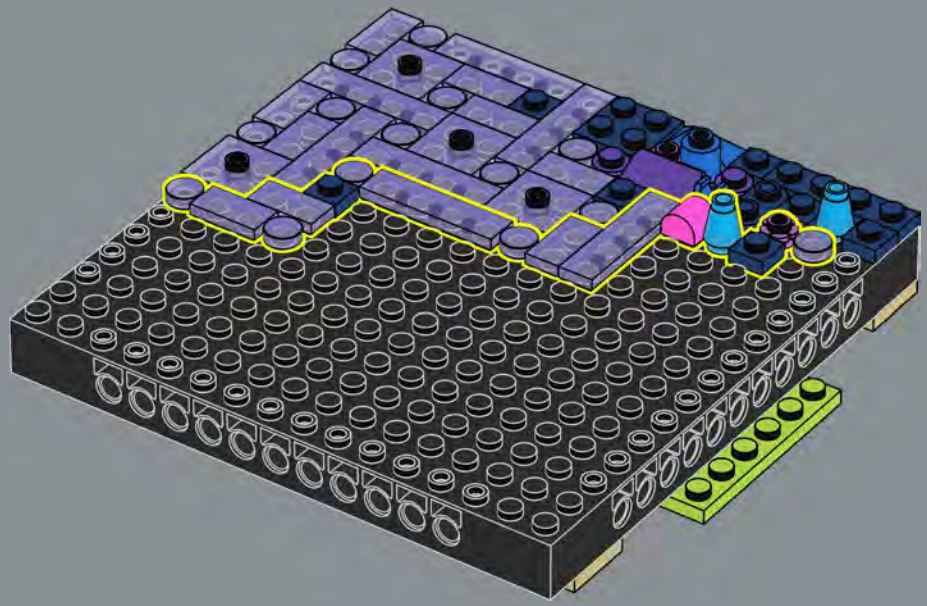


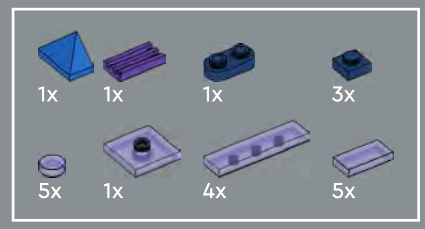
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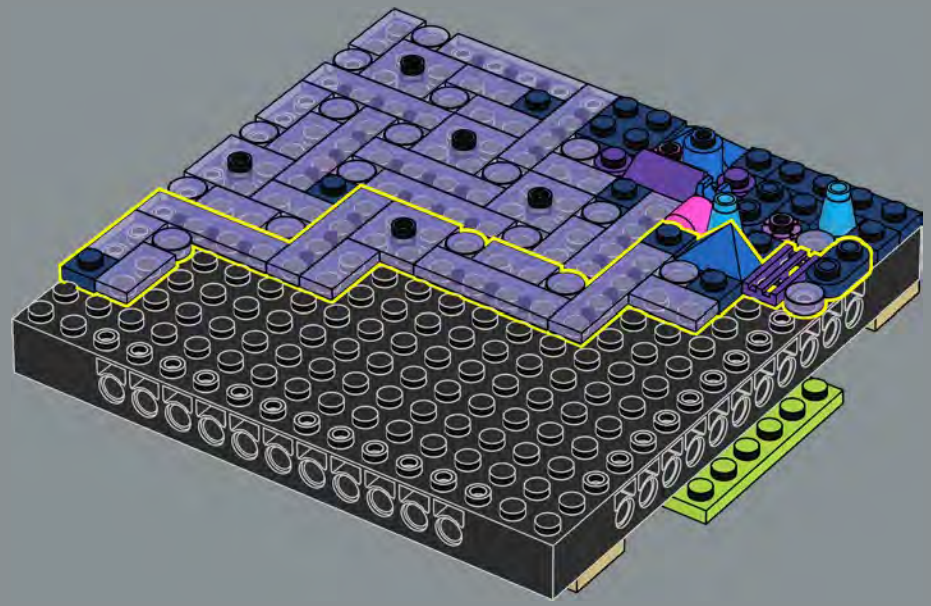


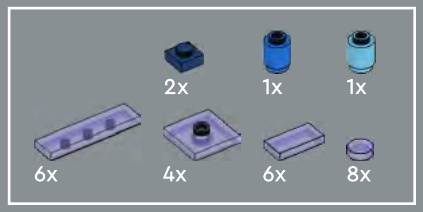
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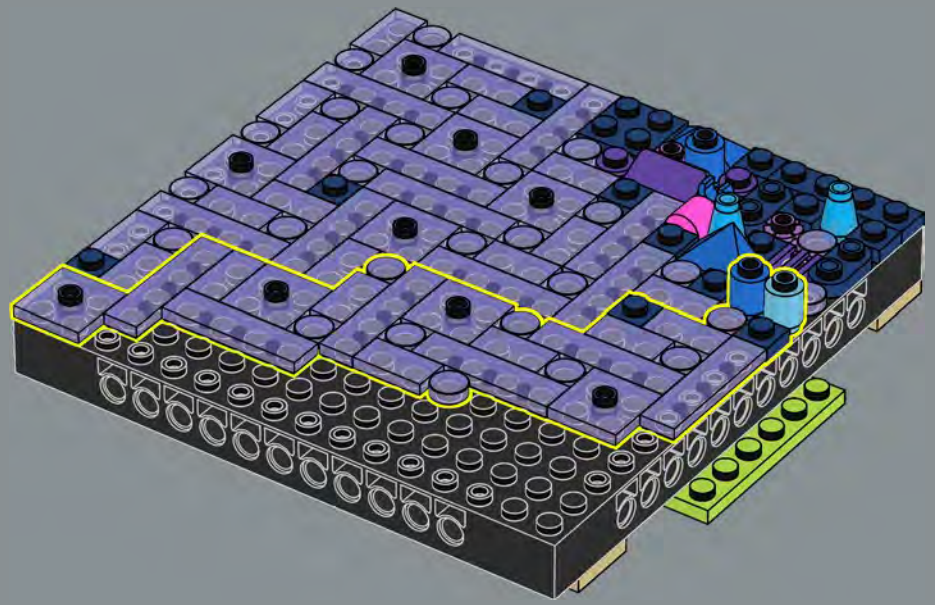


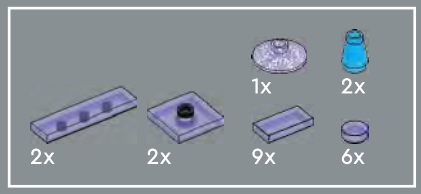
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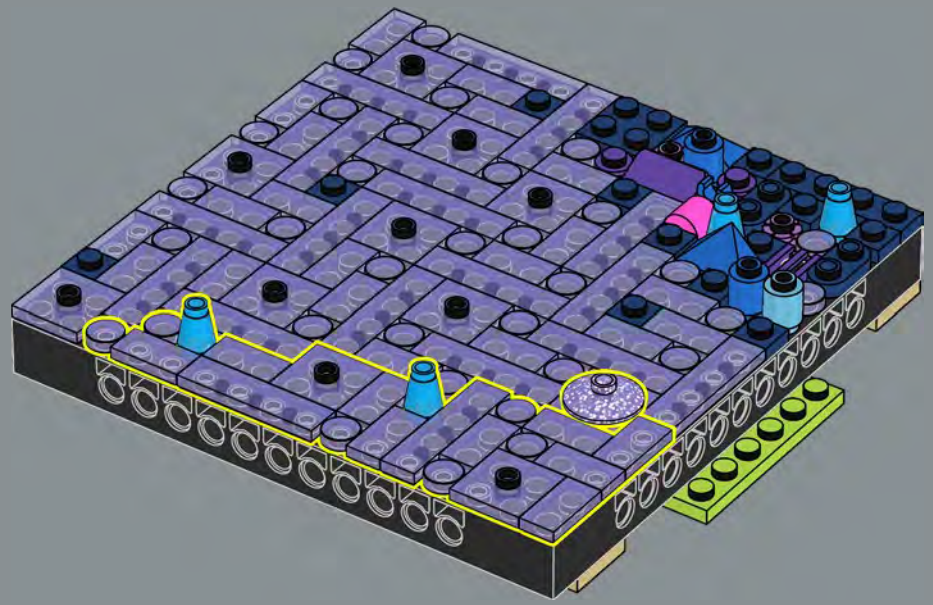


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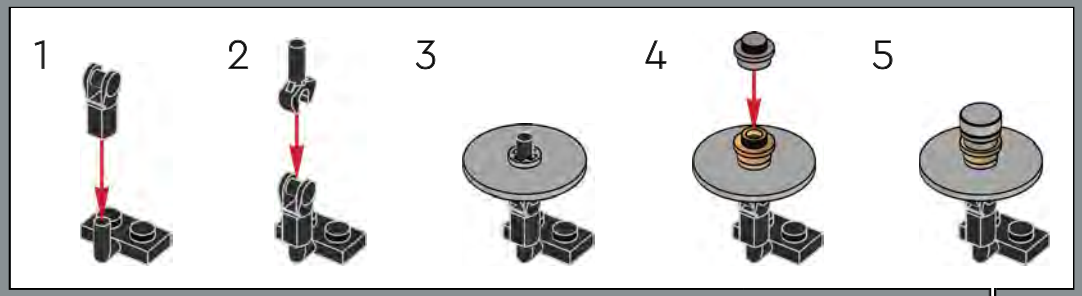


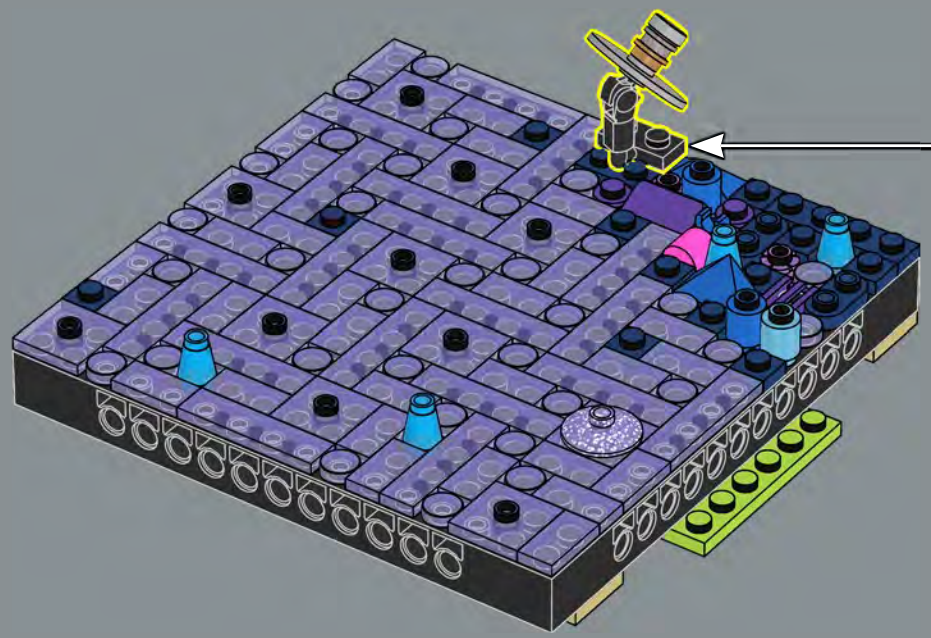
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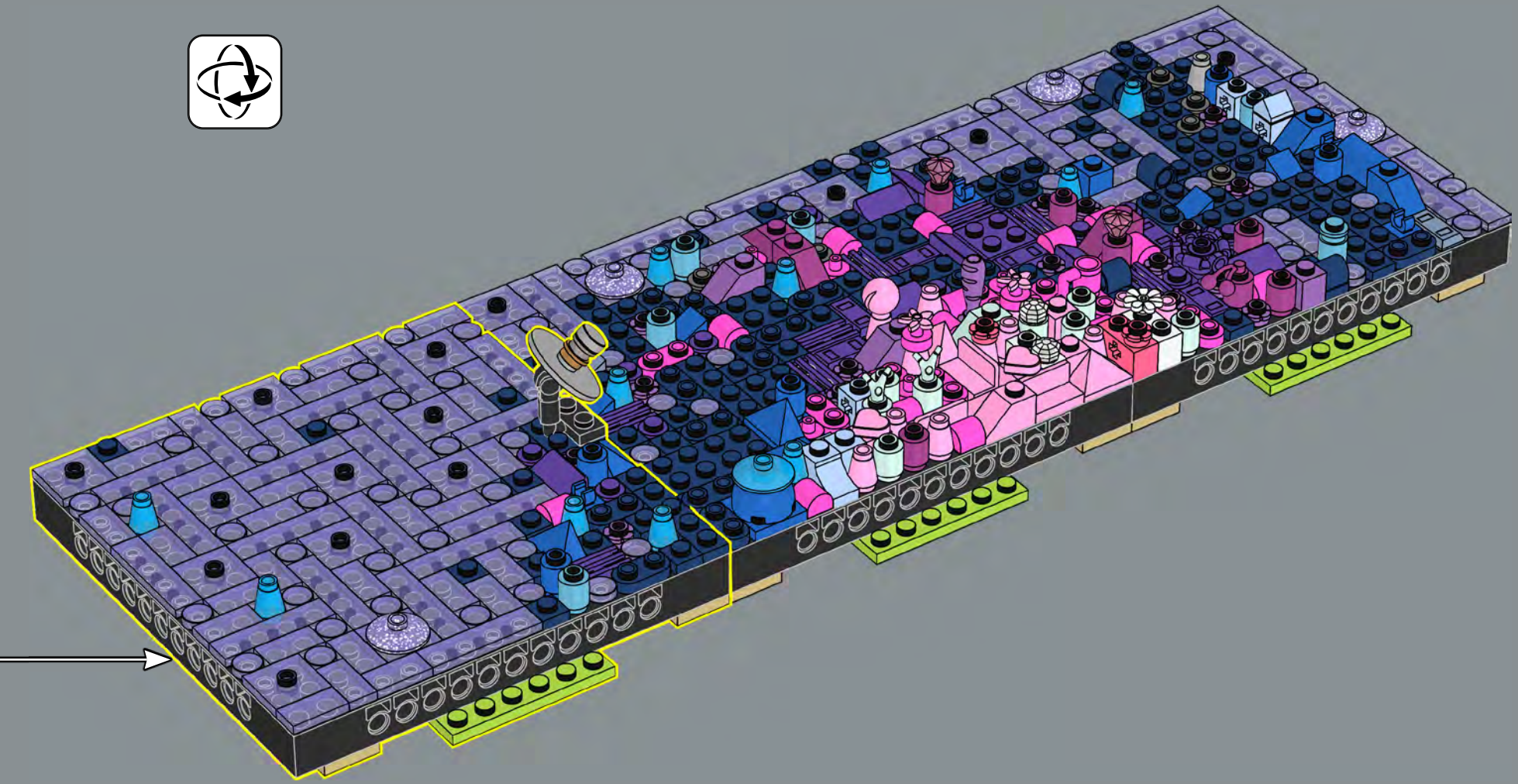




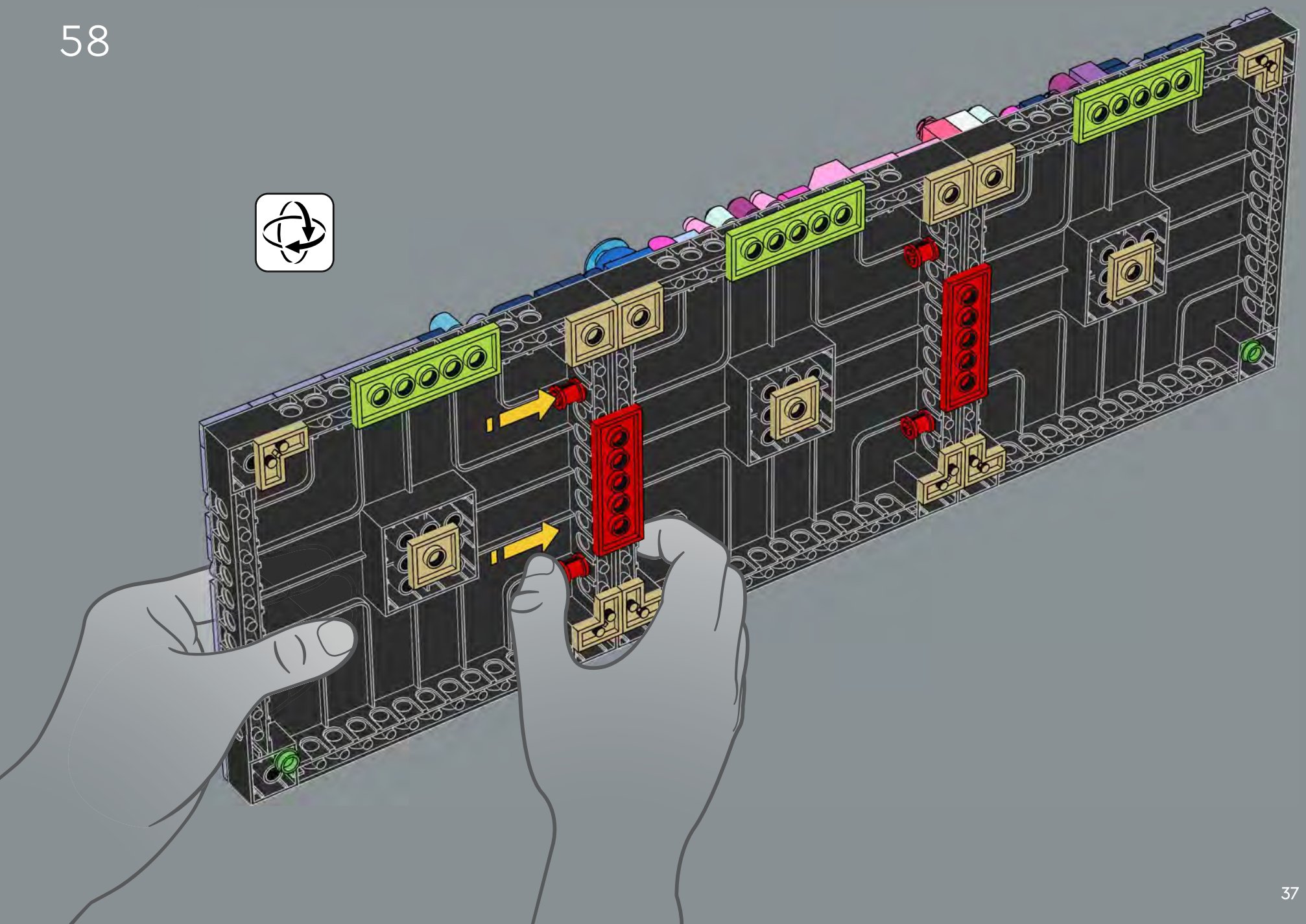
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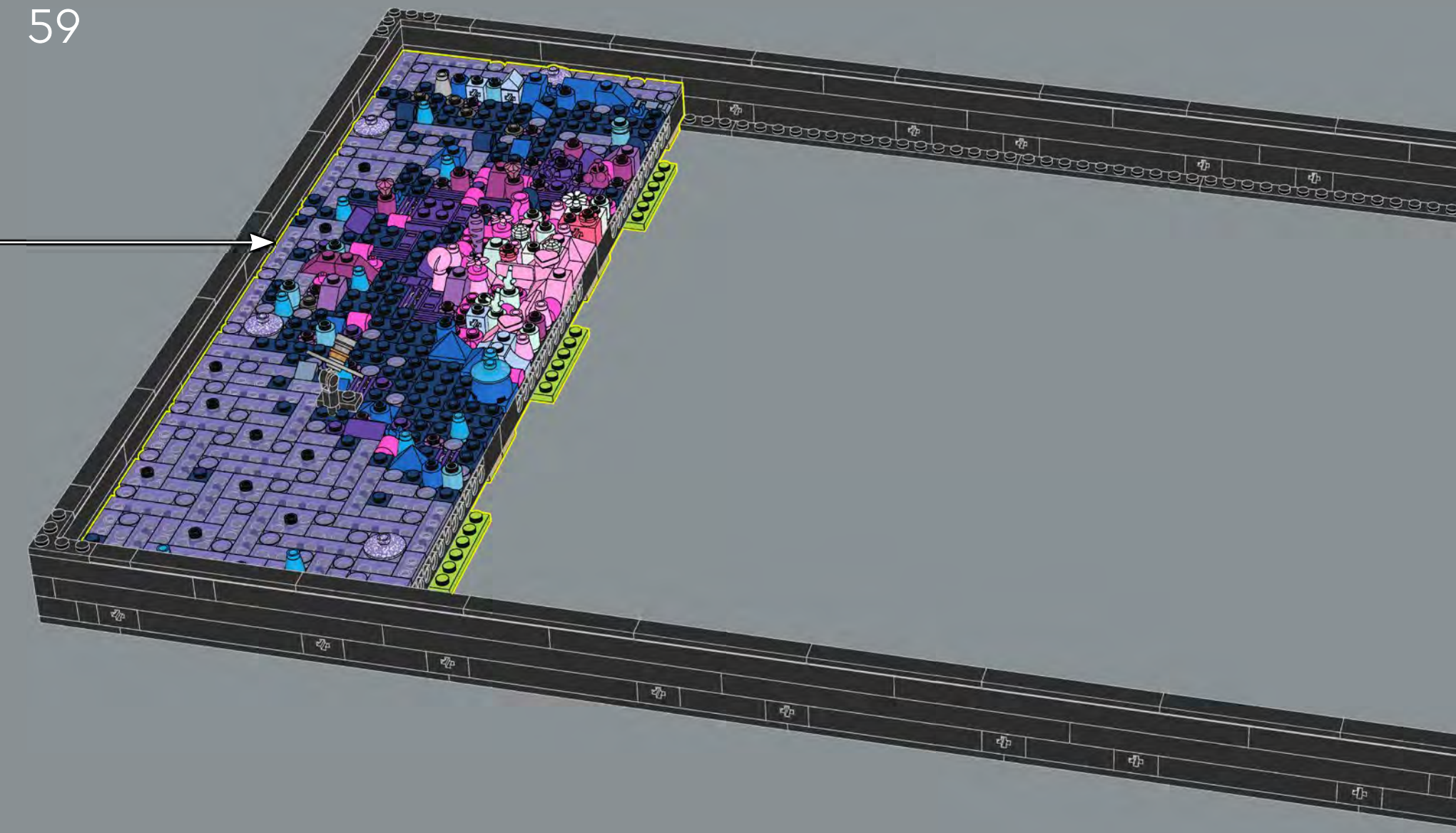




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Our Solar System and Earth

YOU ARE HERE. Earth is a rare gem in our solar system and the known universe. Our lush and vibrant home planet peacefully coexists with the three other terrestrial planets, Mars, Venus and Mercury, gas giants Saturn and Jupiter and ice giants Uranus and Neptune. Only a century ago, it was estimated that the universe consisted of around 2,000 stars. In the past few decades alone, space missions have revealed a seemingly infinite number of galaxies in an ever-expanding universe.

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TRAPPIST-1

The TRAPPIST-1 system, 40 light years from the Sun, is a red dwarf star, roughly the size of Jupiter, orbited by seven Earth-sized exoplanets. Most of the planets are within the 'Goldilocks Zone' (habitable zone) and could have water vapour, running water or ice on the surface. About 8% less dense than Earth, the planets are most likely composed of various ratios of iron, oxygen, magnesium and silicon.



The Pleiades

Messier 45, The Seven Sisters, The Pleiades. By any name, this open star cluster is one of the nearest to Earth. At about 445 light years away, it consists of more than a thousand loosely connected stars. You don't even need a telescope to see them, as some of the biggest and brightest stars are visible in the Taurus constellation – most clearly in January. Observations of the cluster have been recorded for millennia, and it may have played a role in maritime navigation in ancient times.



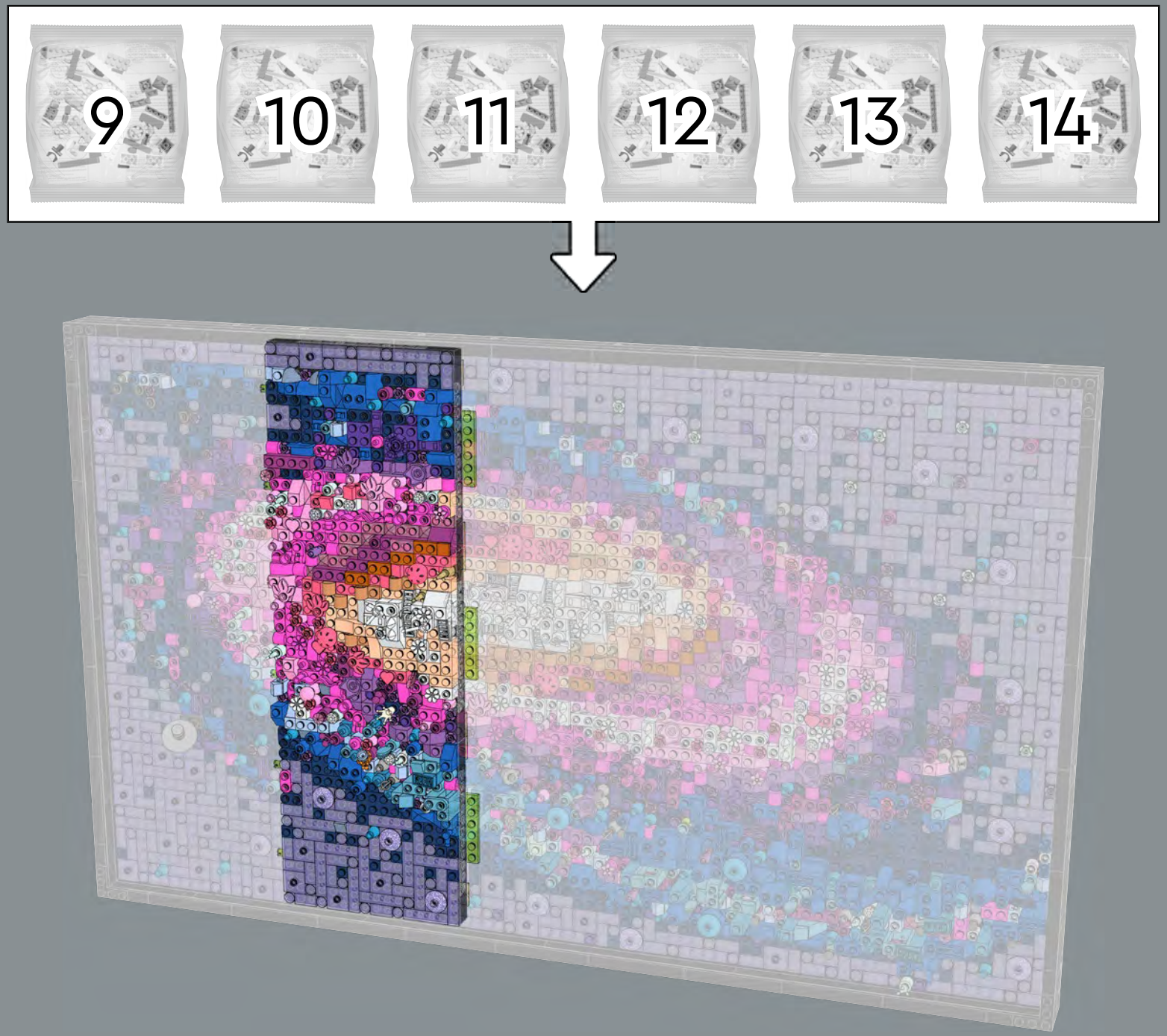
The Crab Nebula

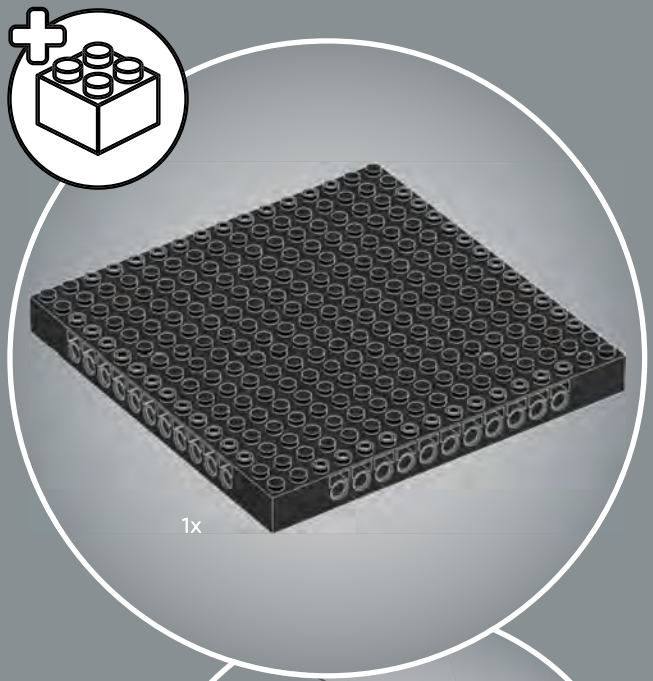
The Crab Nebula is the aftermath of a supernova, documented by astronomers in 1054 as a star so bright it could be seen during the day over a period of several months. In fact, the explosion 6,500 light years away would have briefly emitted light equivalent to 400 million suns. The Crab Nebula, now around 10 light years across, rotates about 30 times per second, with a dense neutron star at the centre forming an immense magnetic field and radiation.

The Pillars of Creation

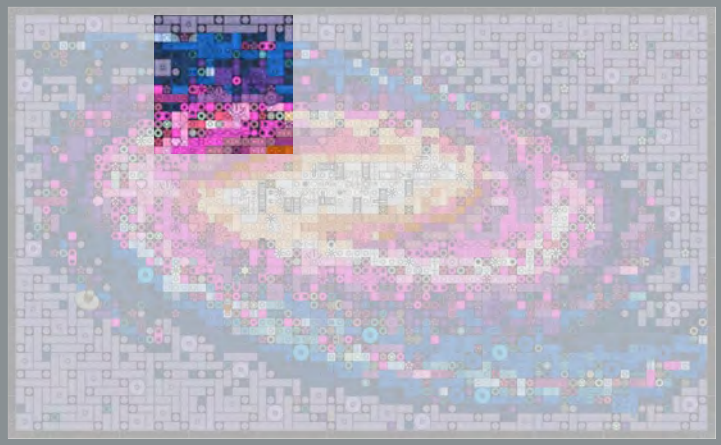
First discovered in 1920, 'only' around 5,700 light years from Earth in the Eagle Nebula, this star 'nursery' region has fascinated the world in recent decades, following publications of striking composite images from advanced space telescopes. Based on the detection of X-ray sources emitted from the region, it is estimated that hundreds of new stars are forming here; one in particular seems to contain four or five times the mass of our Sun.




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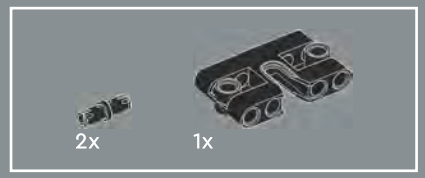




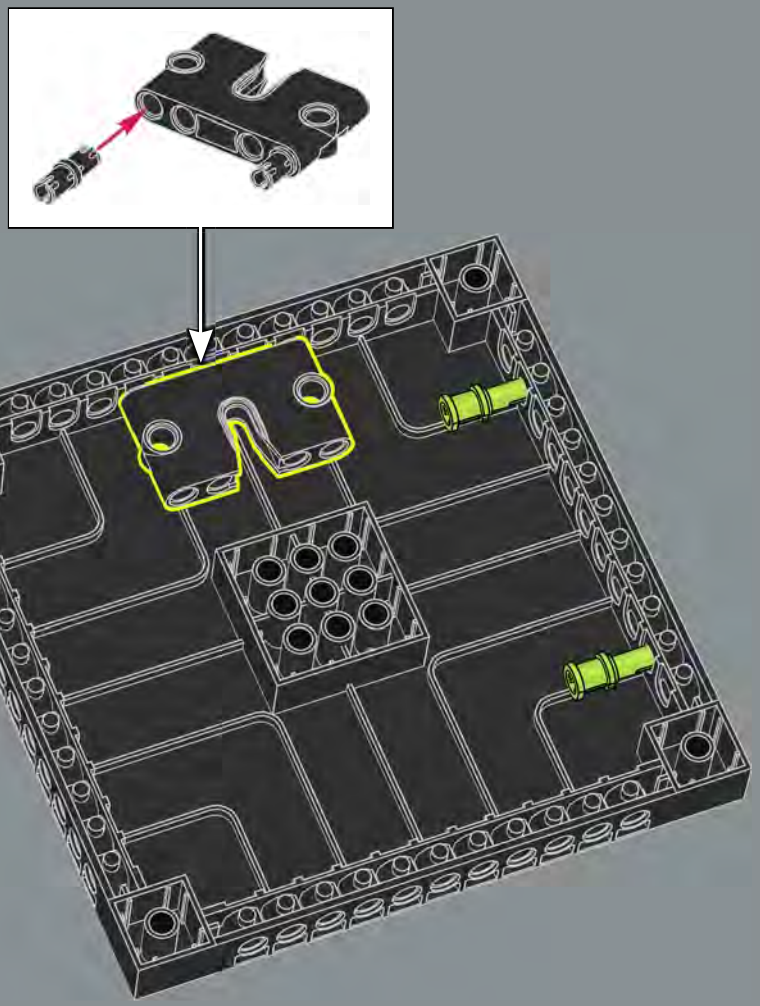


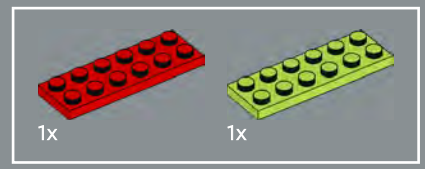


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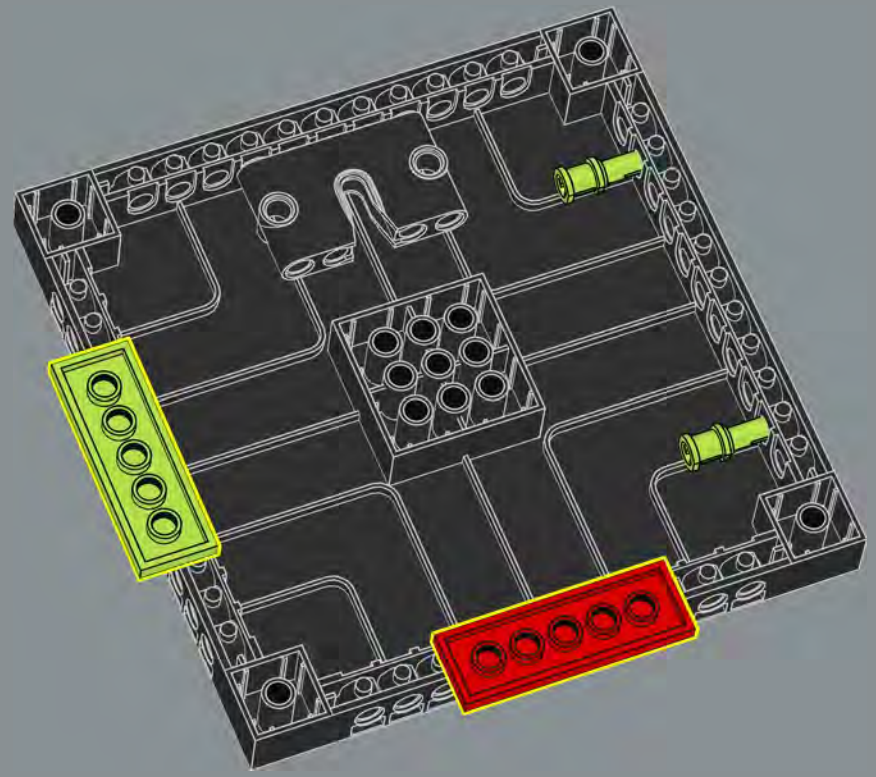


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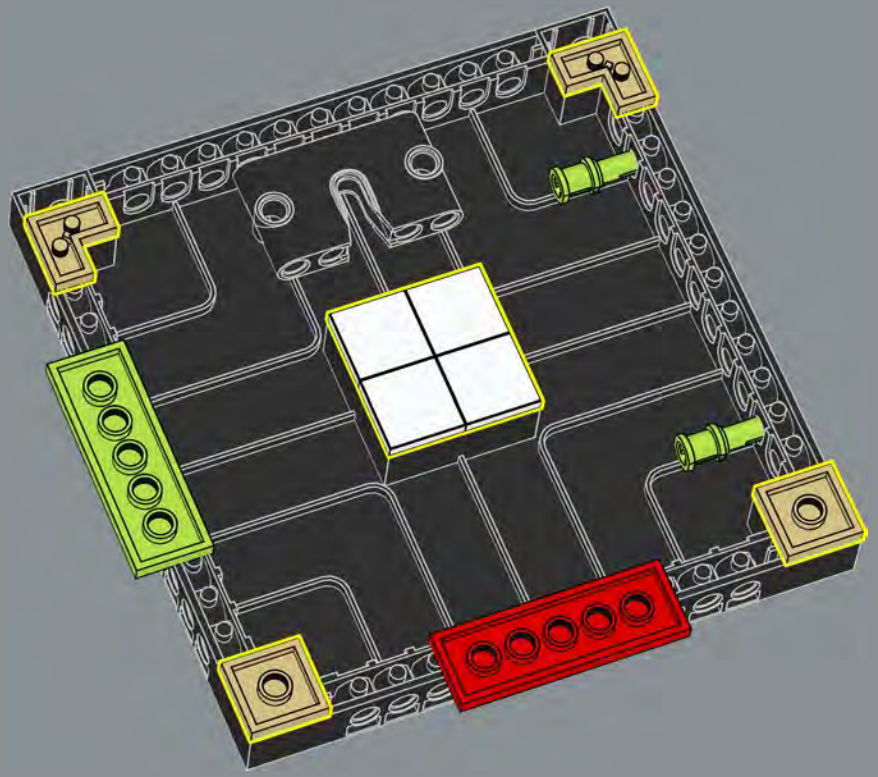


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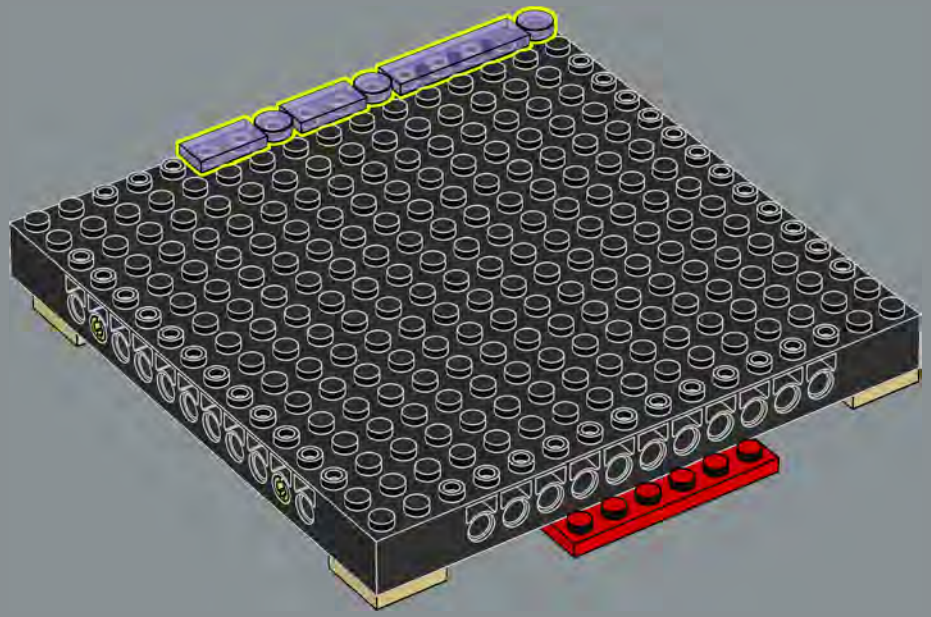
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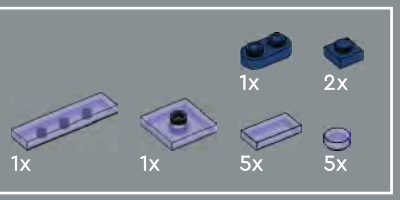




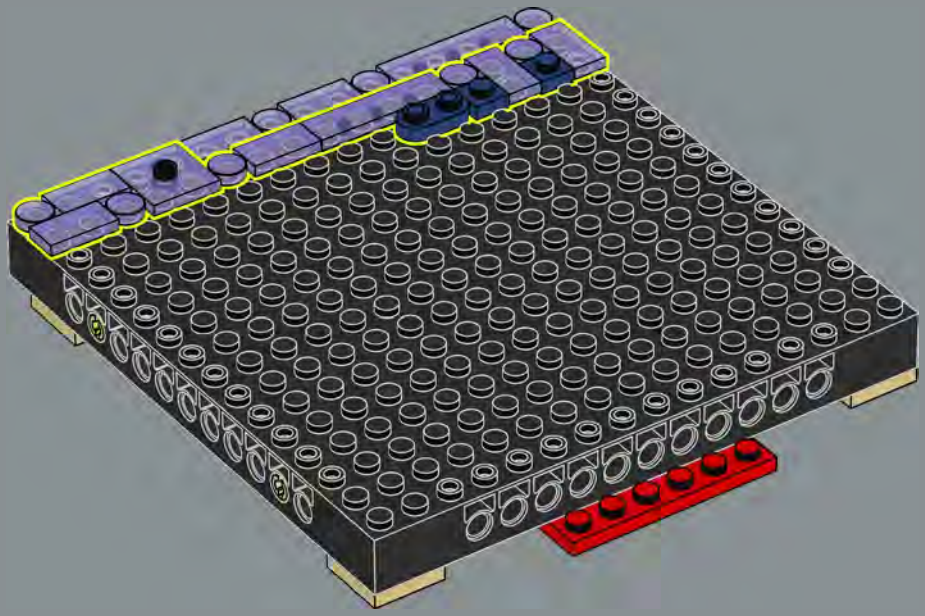
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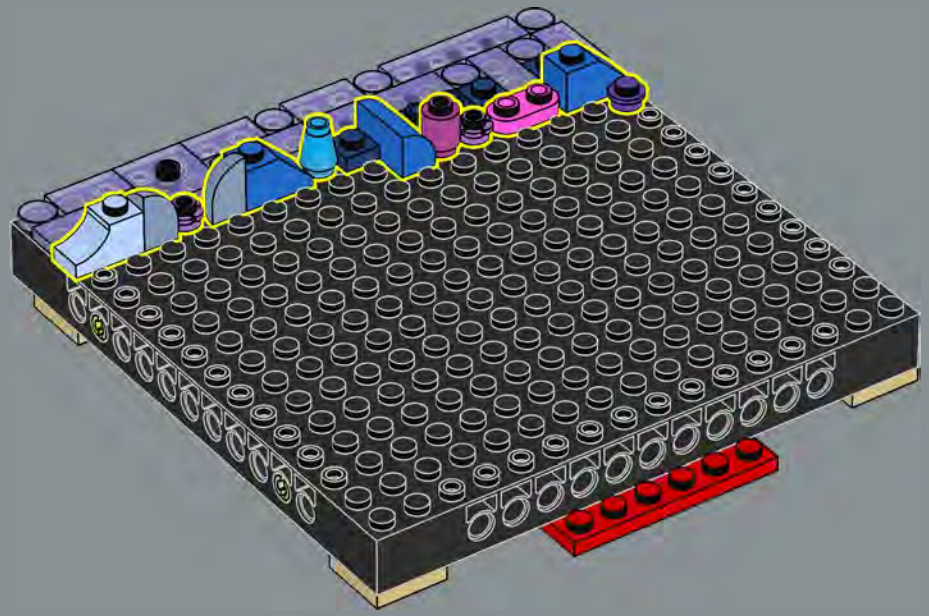


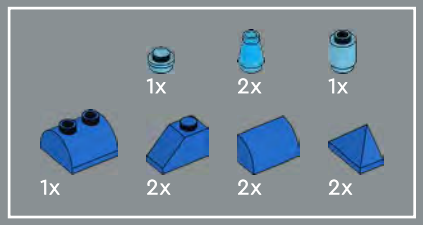
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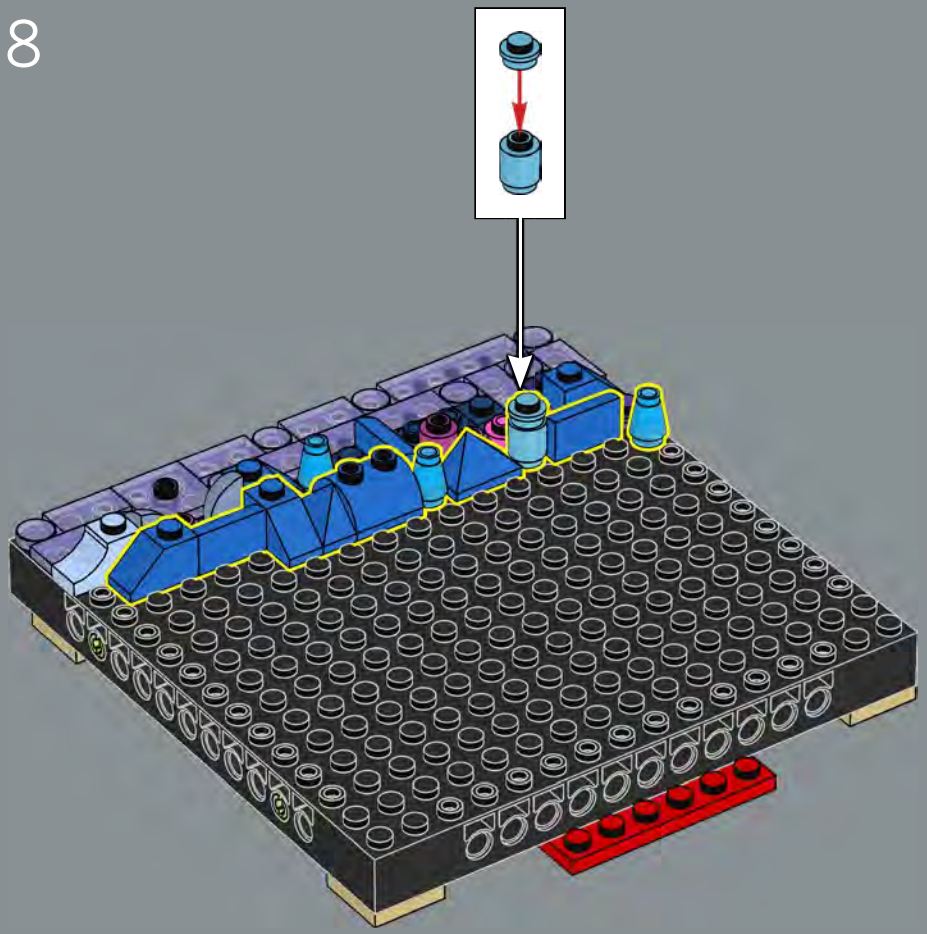


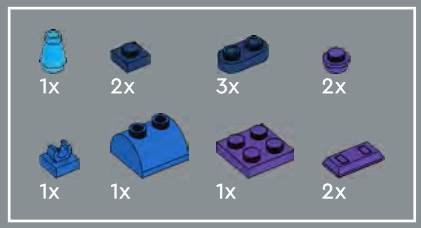
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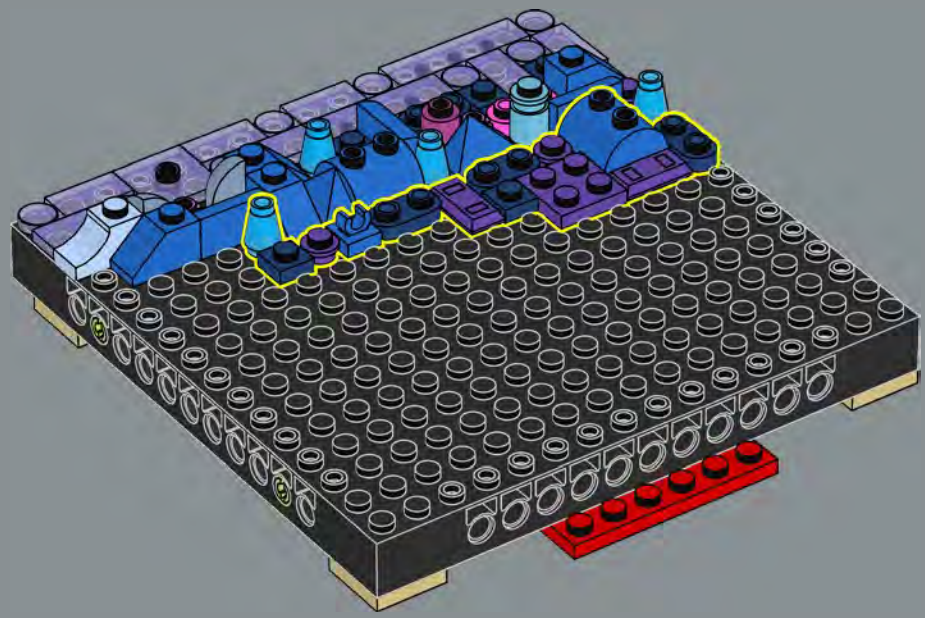


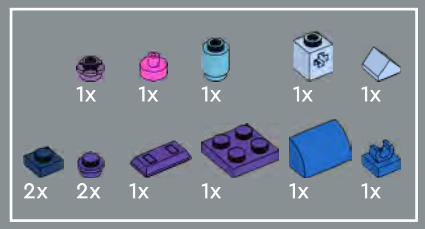
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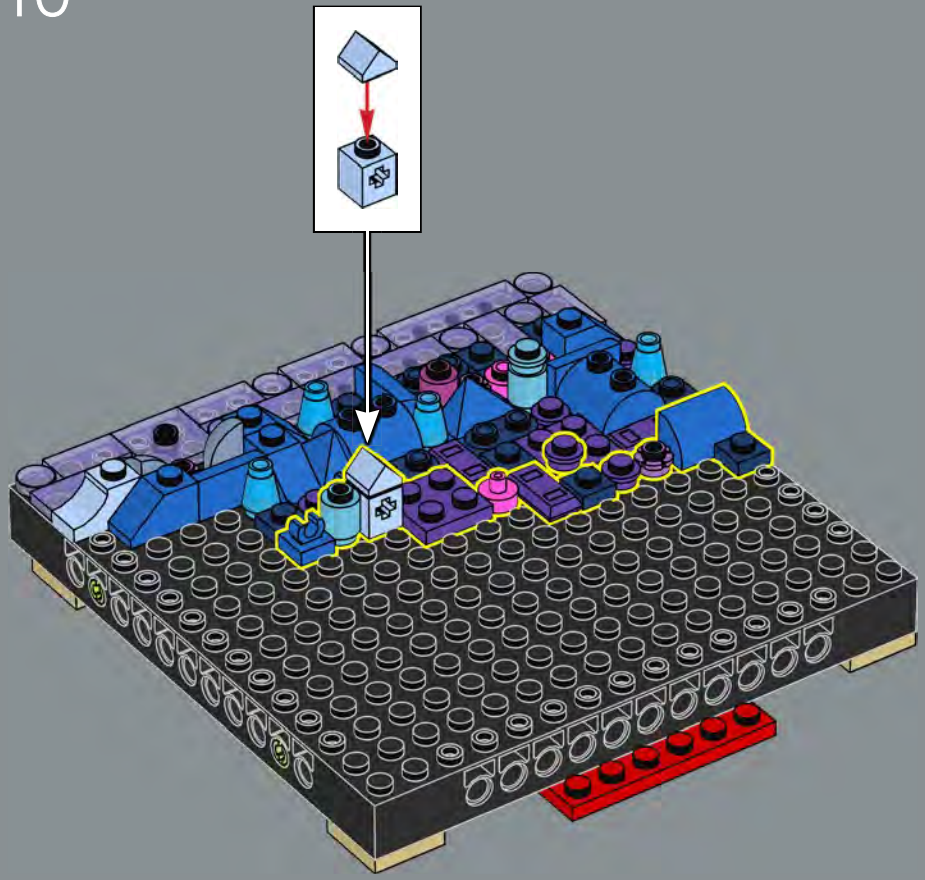


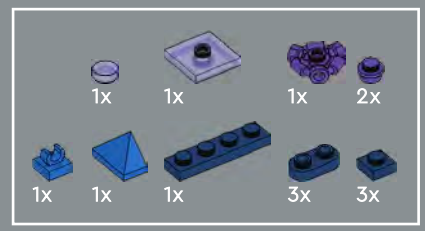
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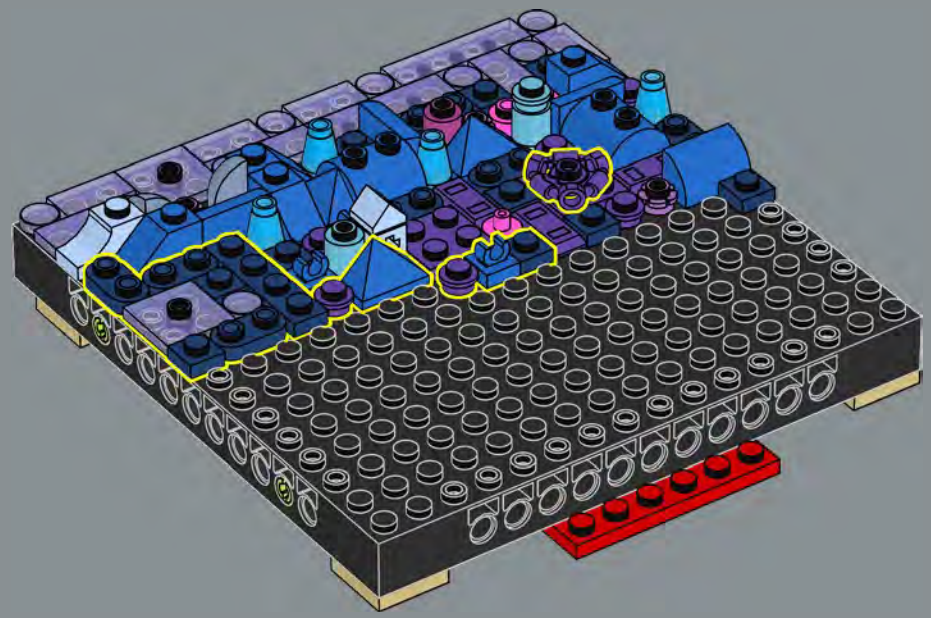


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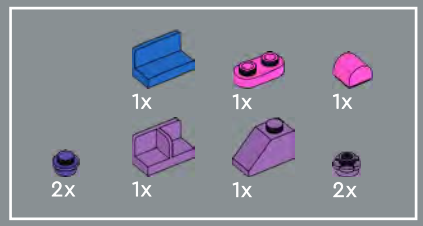




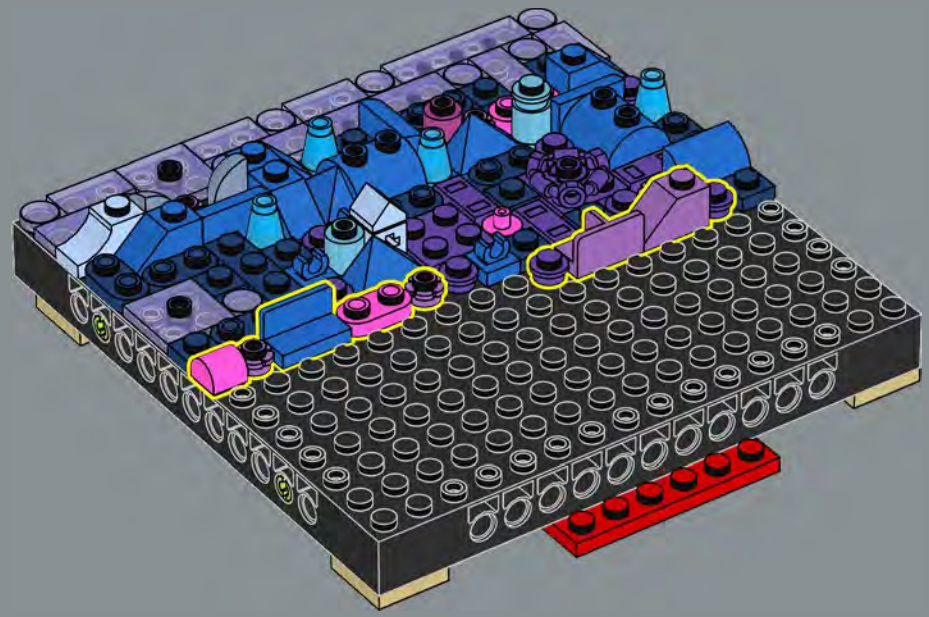
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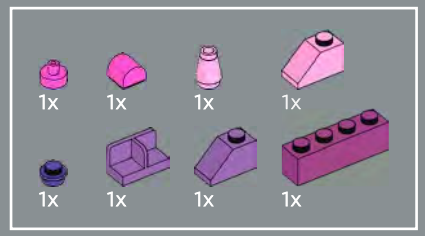




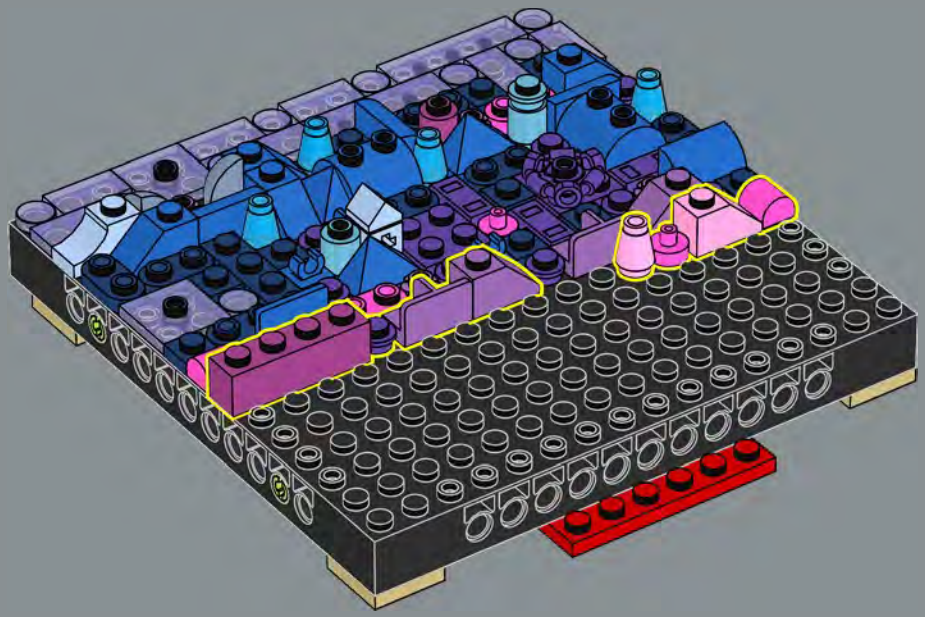


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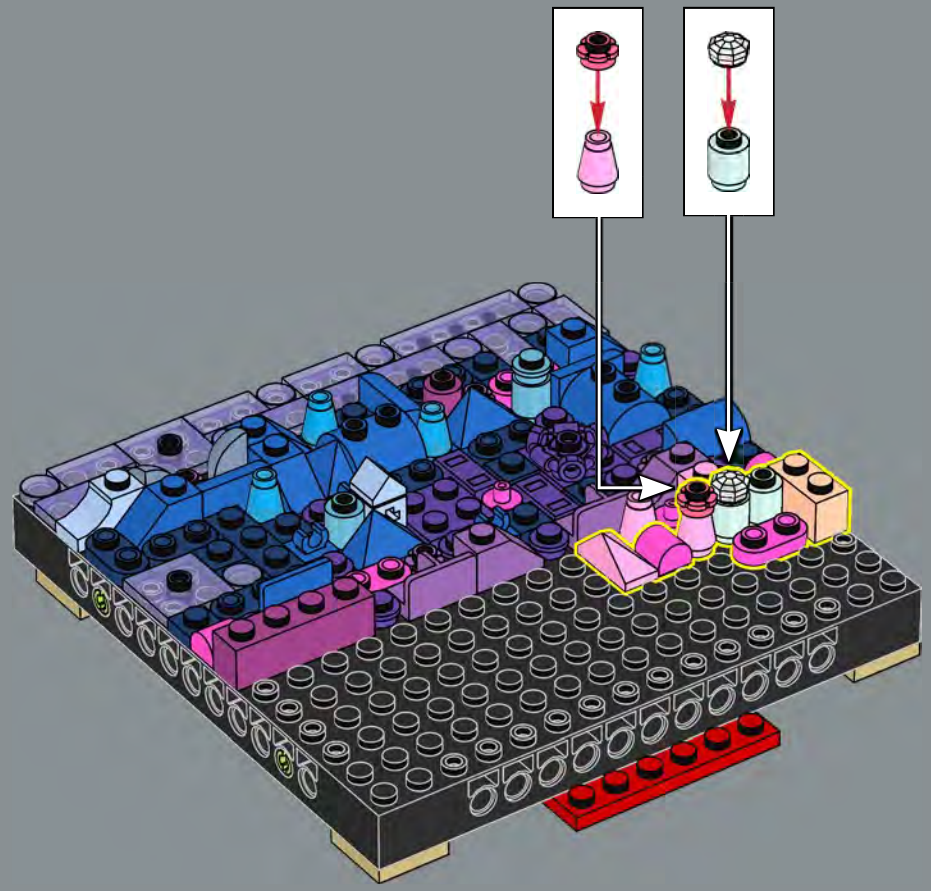


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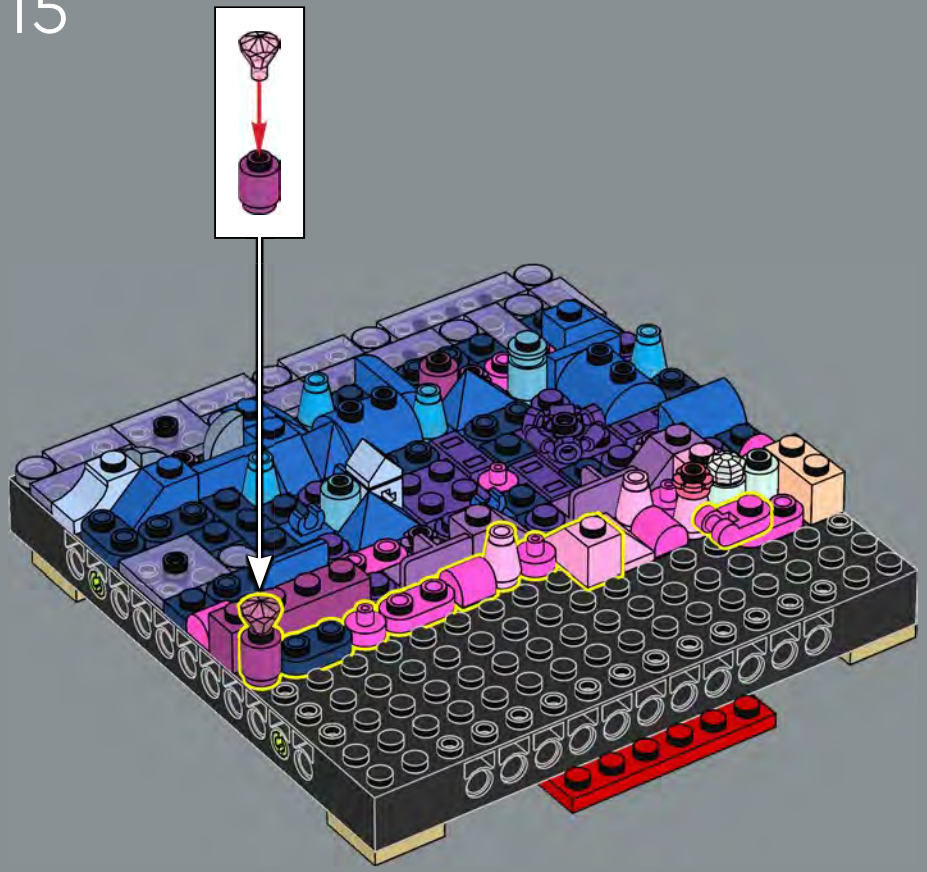


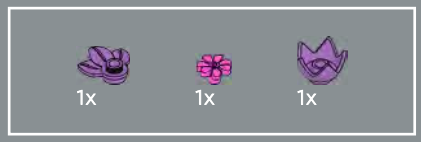
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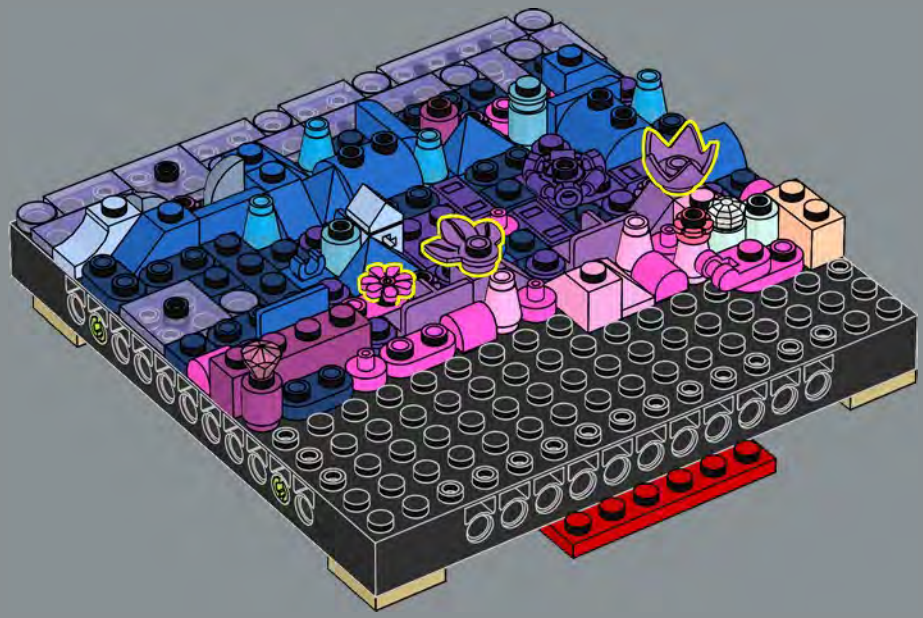


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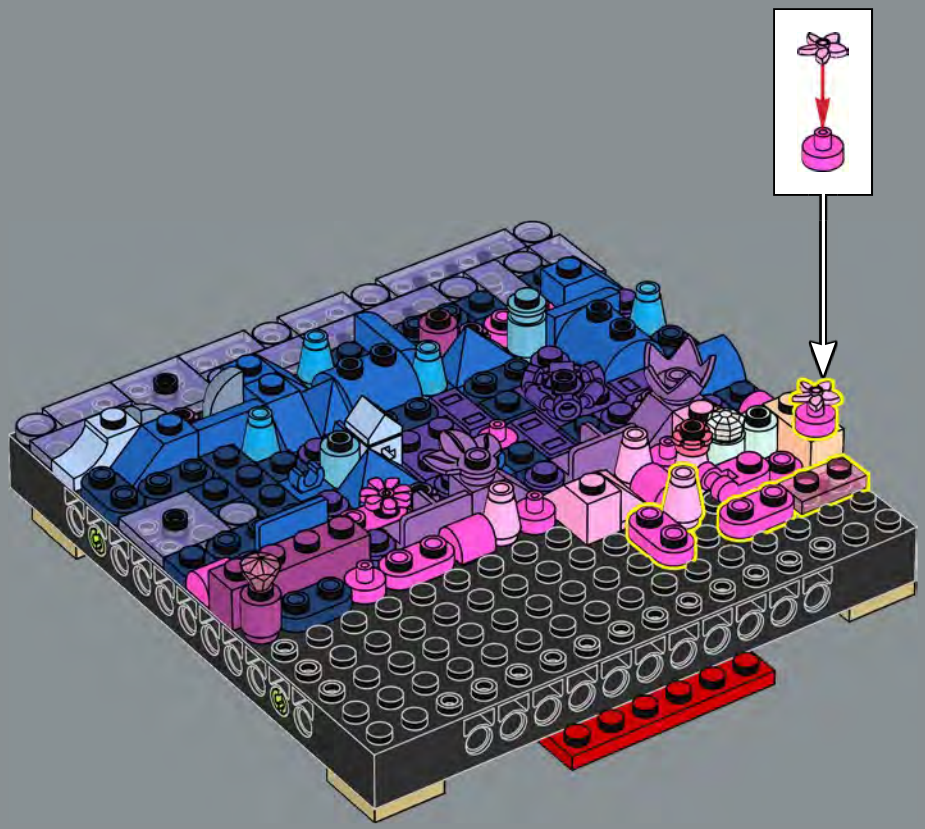


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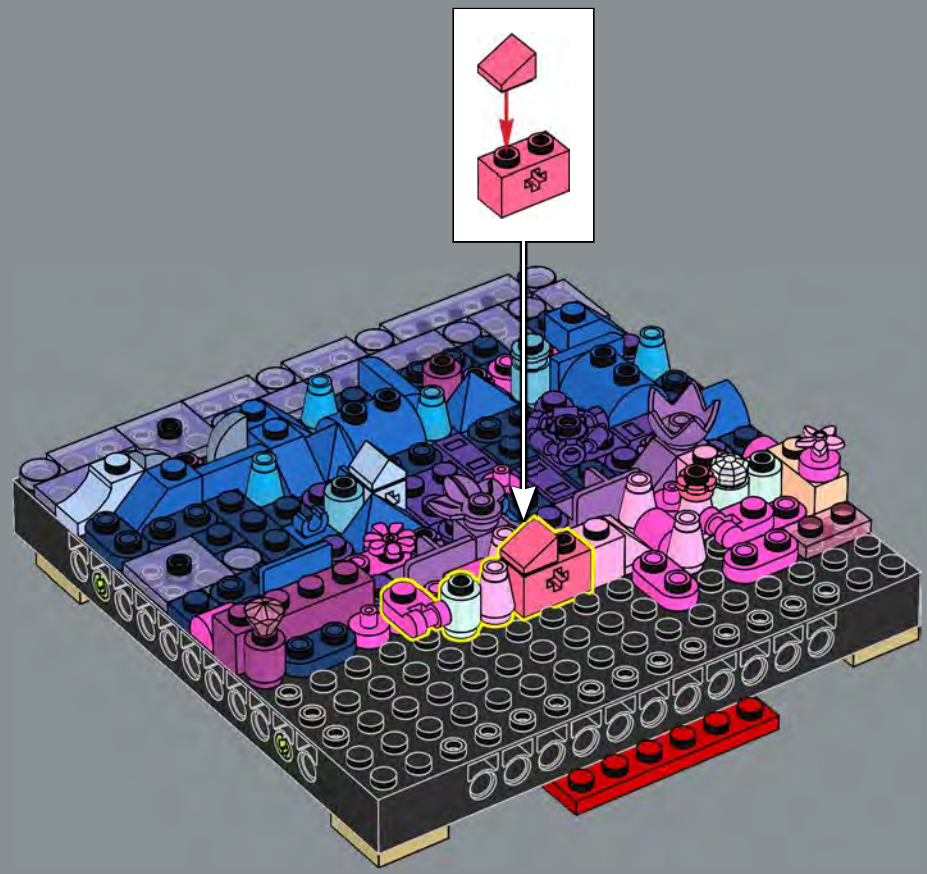


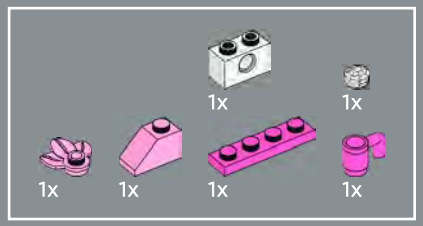
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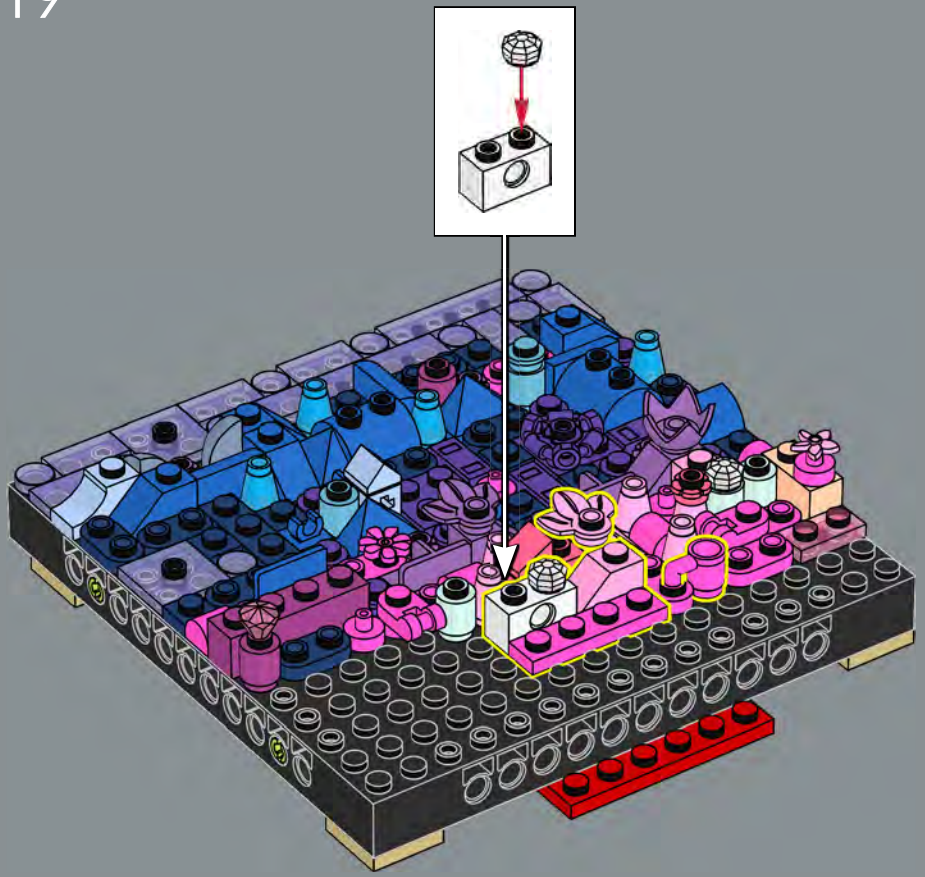


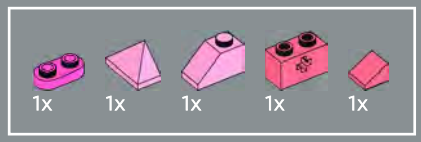
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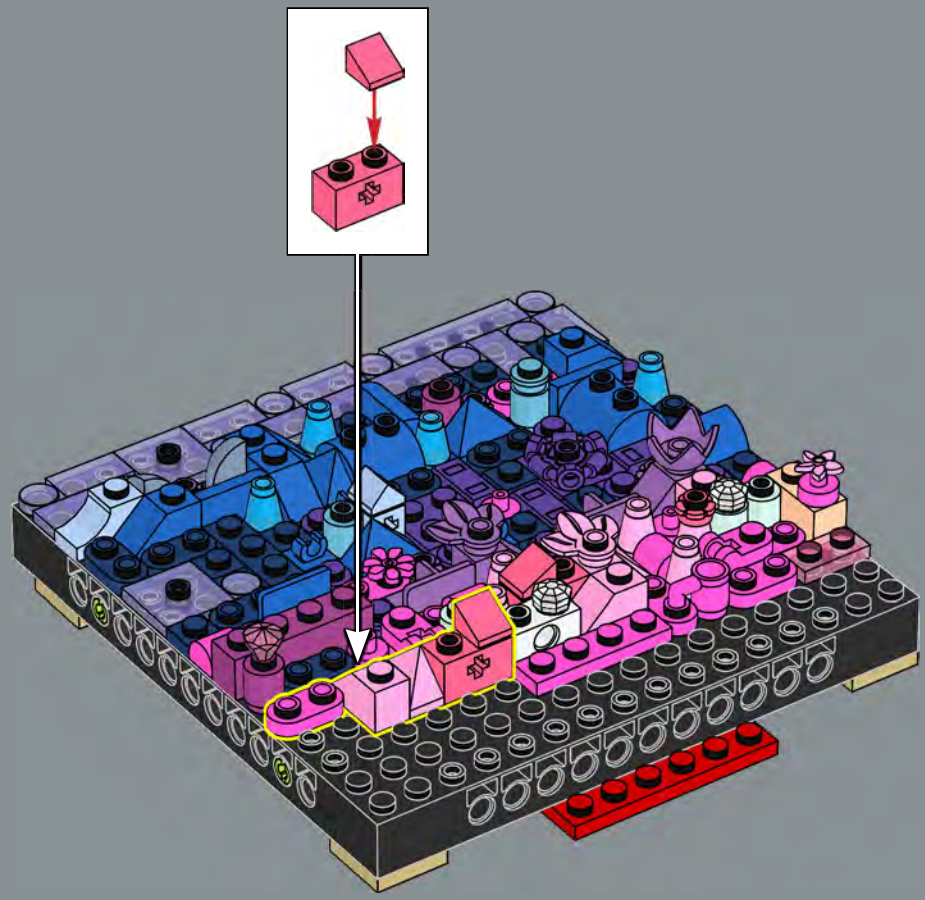


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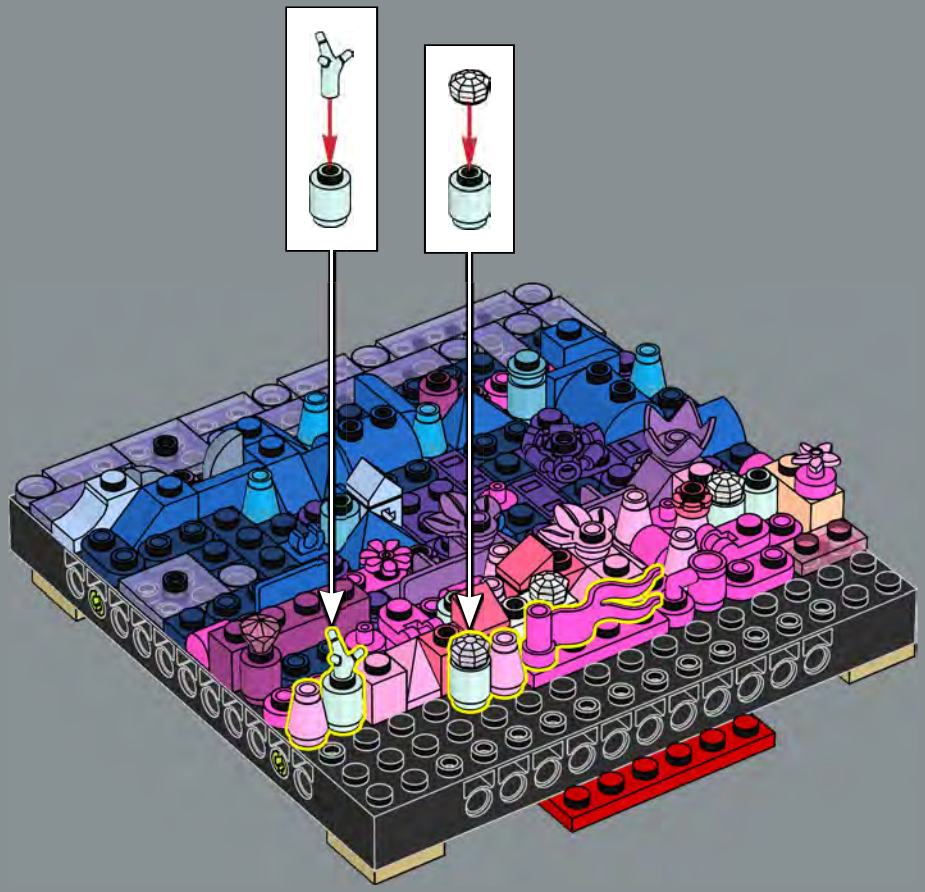


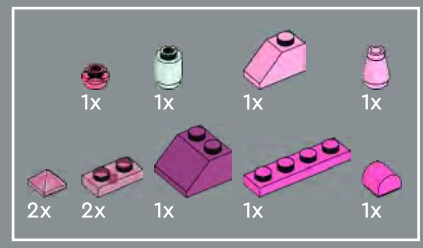
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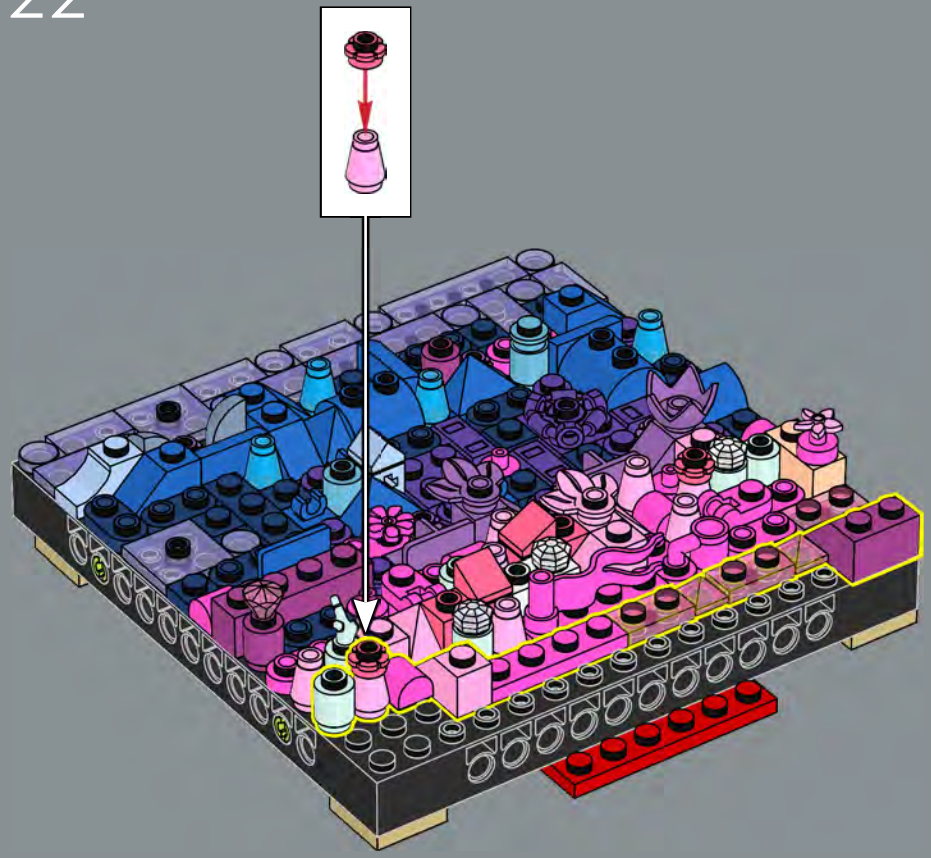


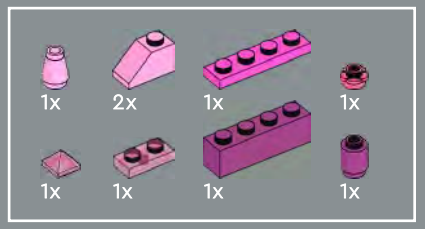
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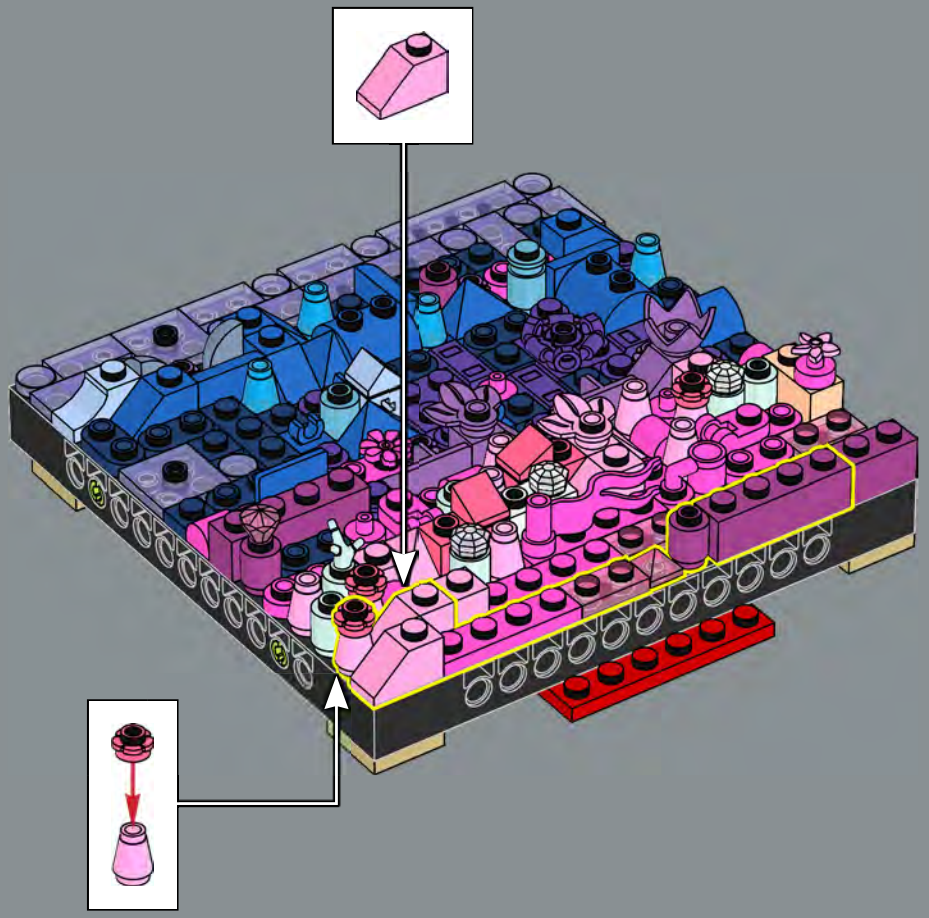


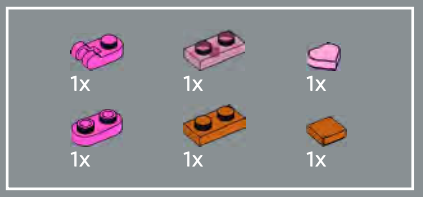
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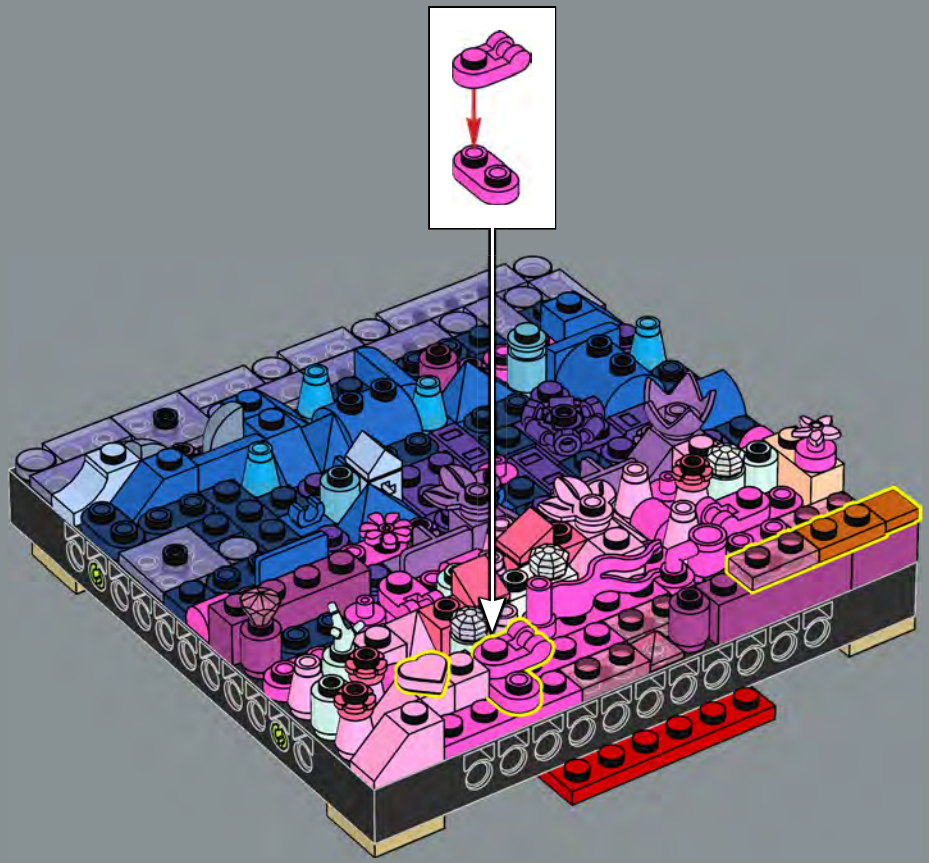


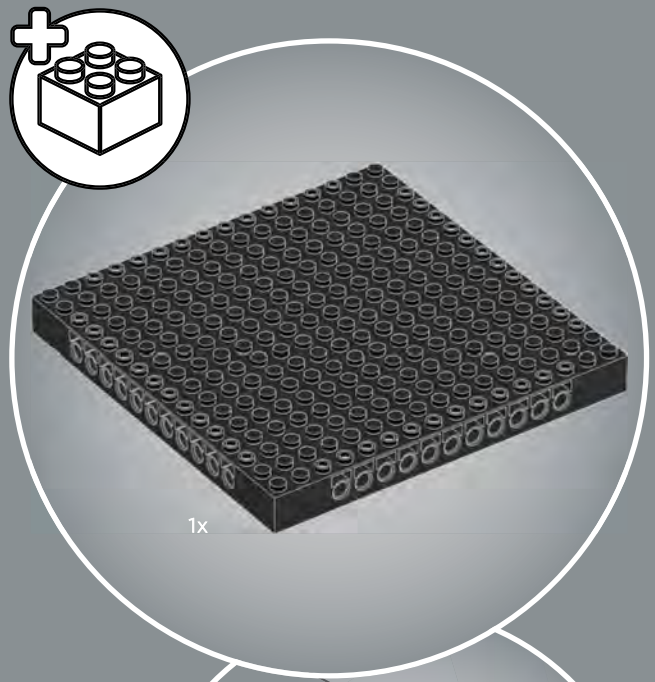
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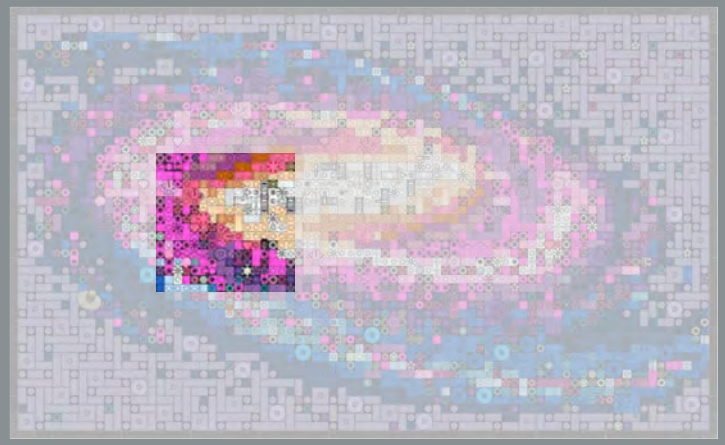


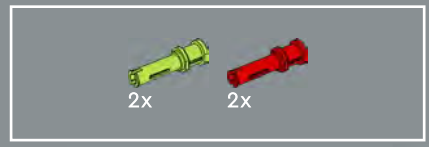
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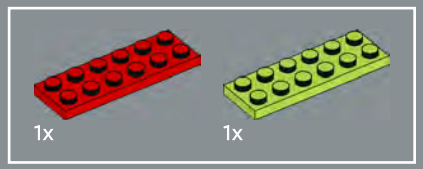




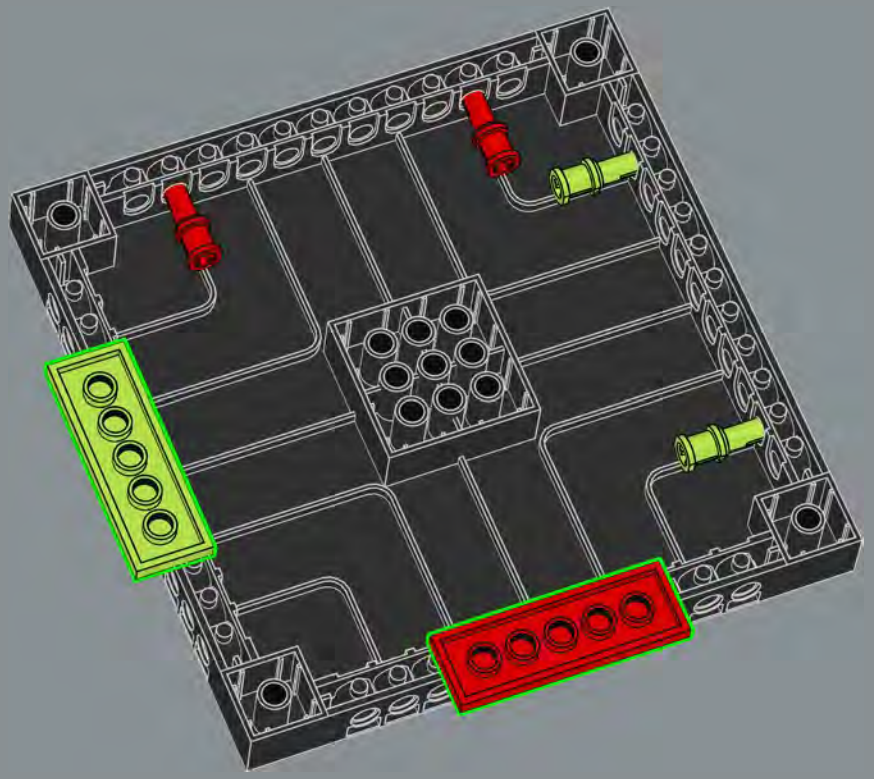




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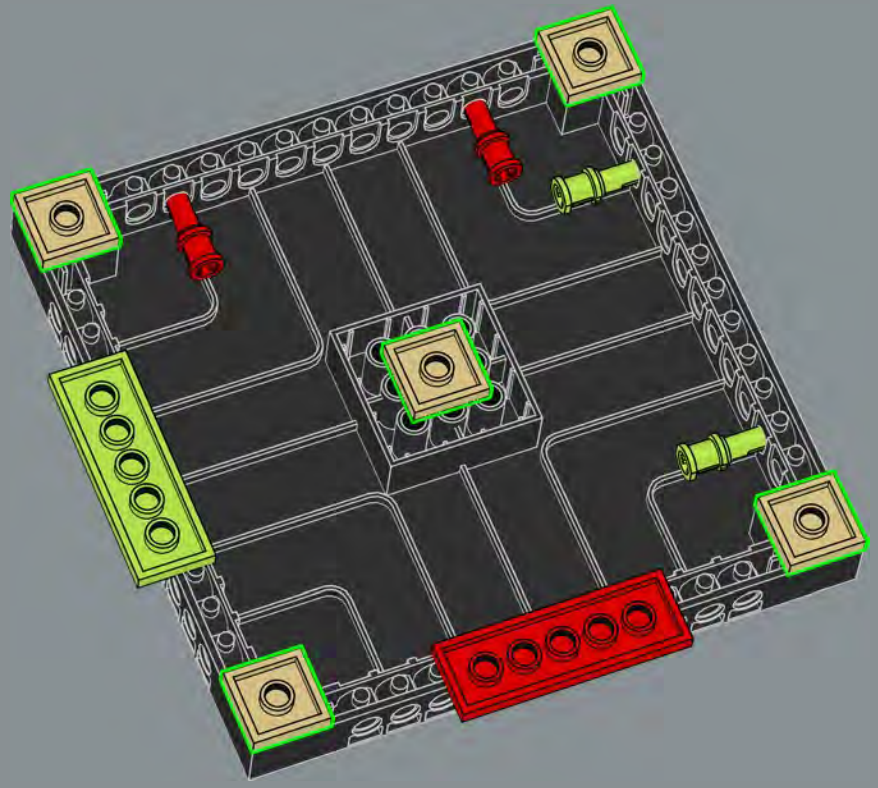


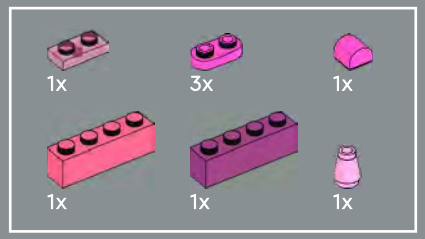
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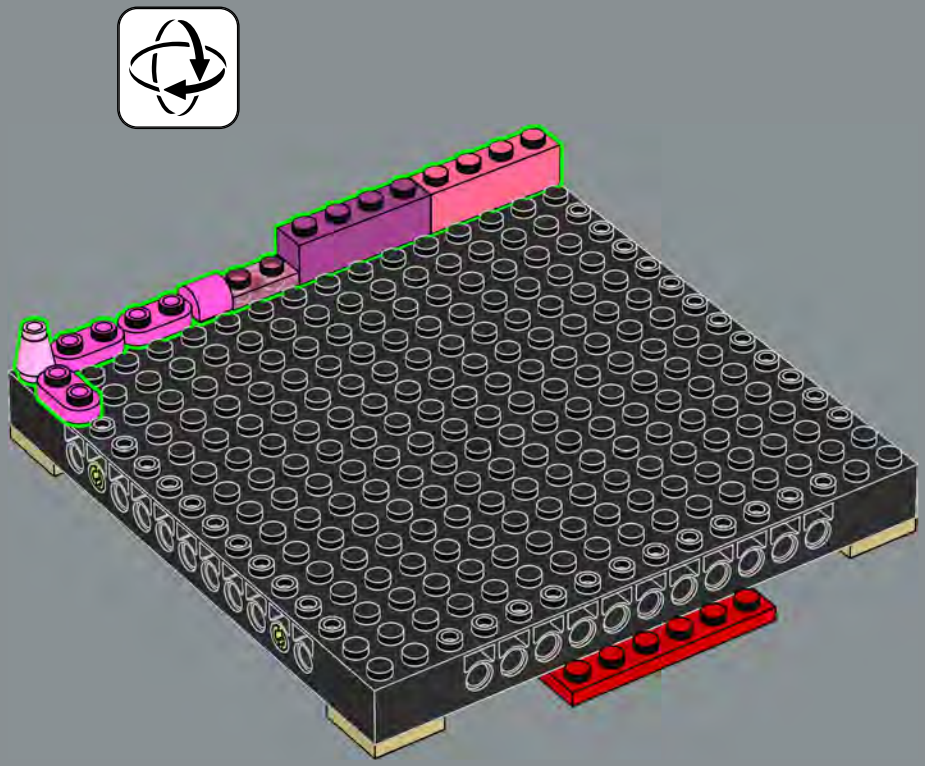


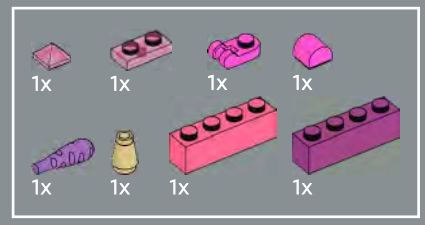
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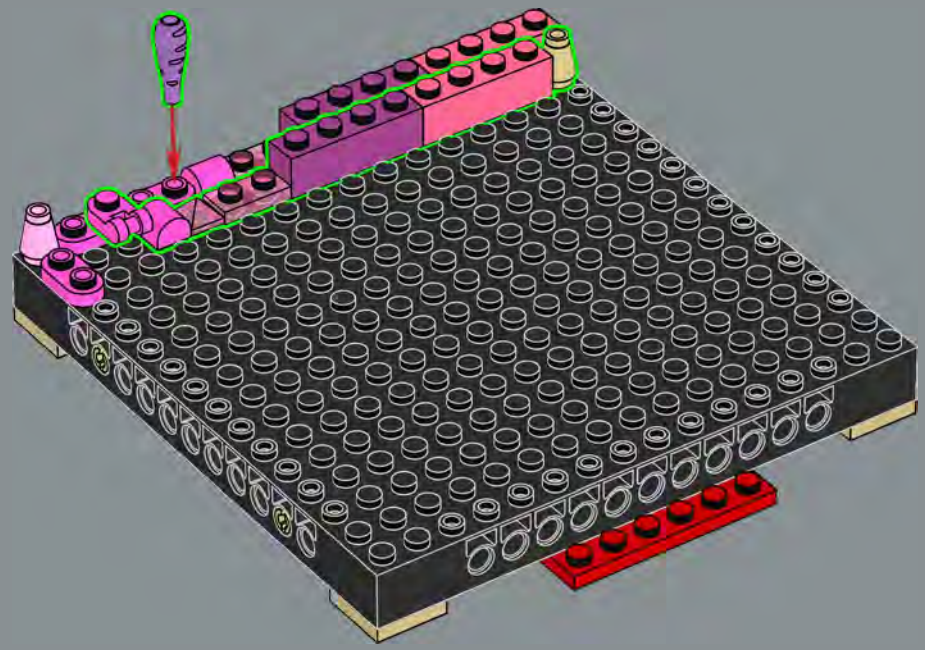


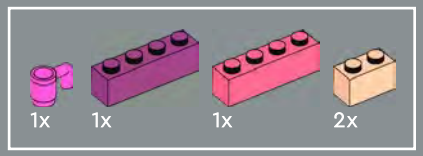
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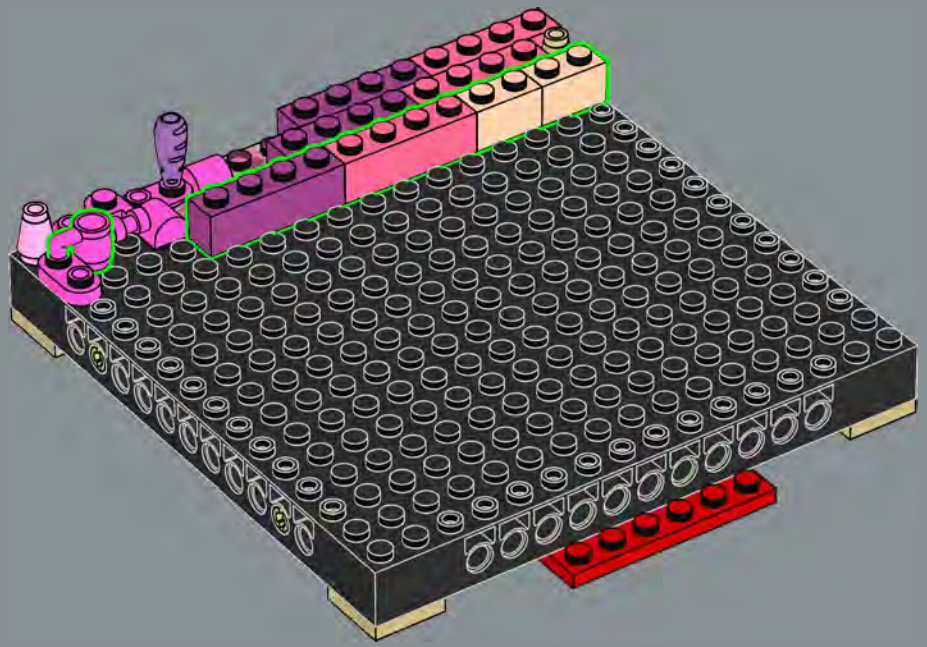


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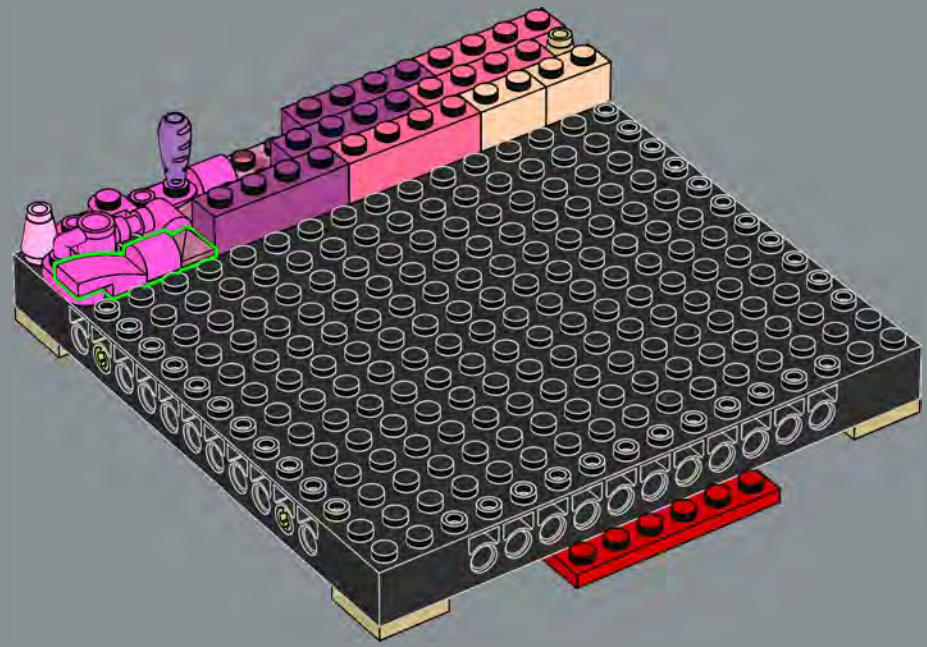


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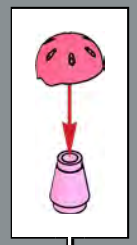


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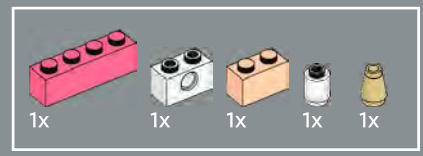




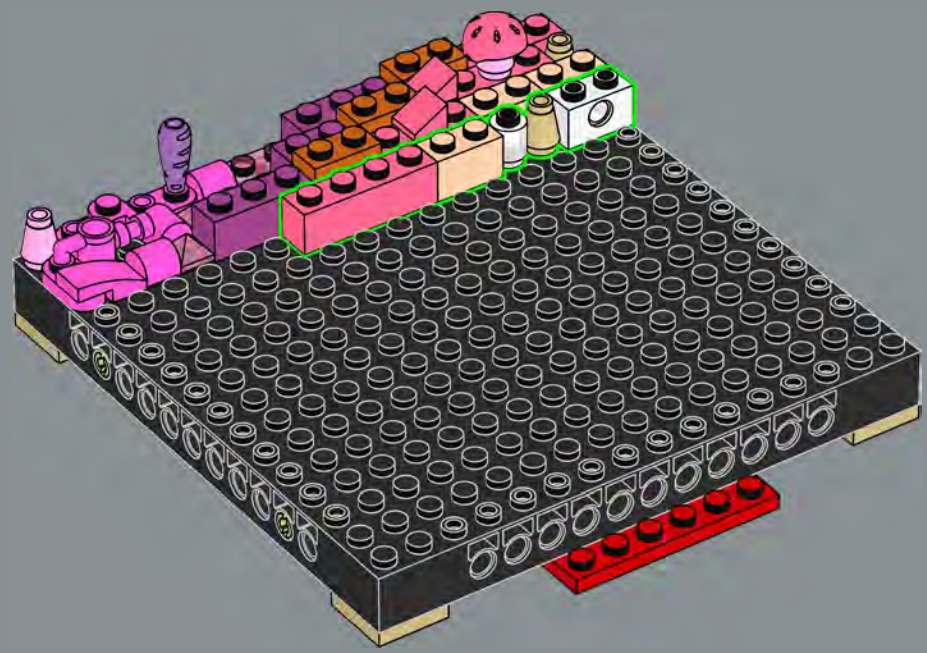
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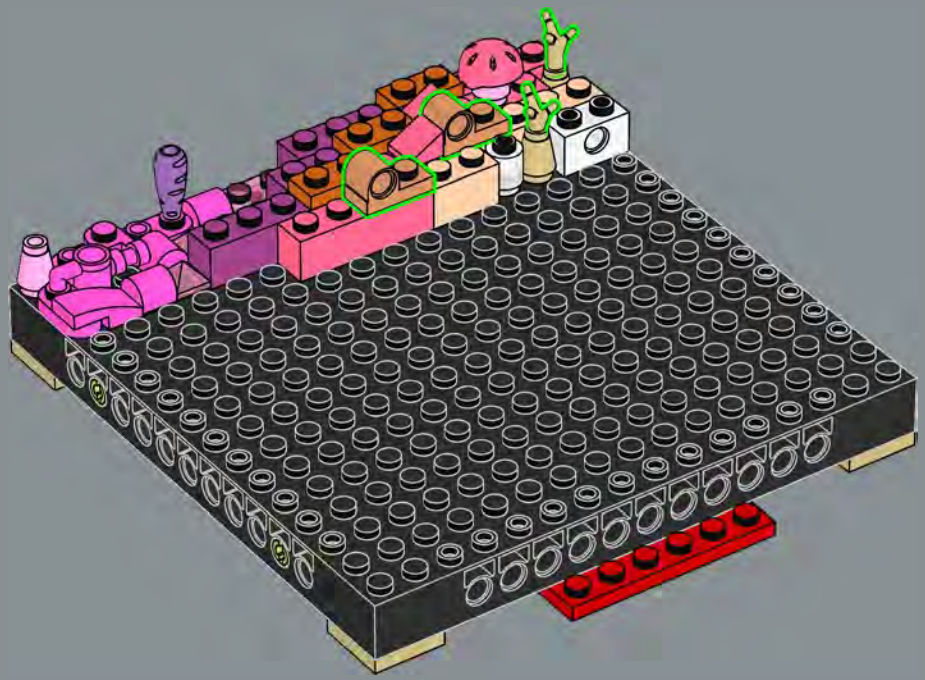


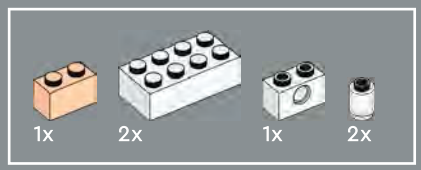
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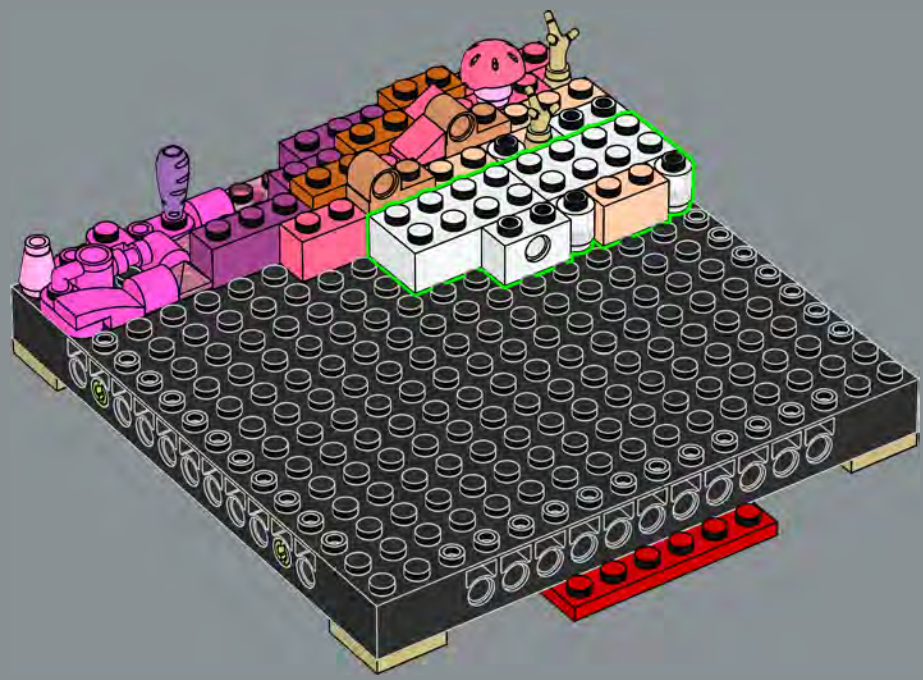


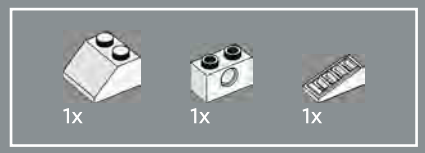
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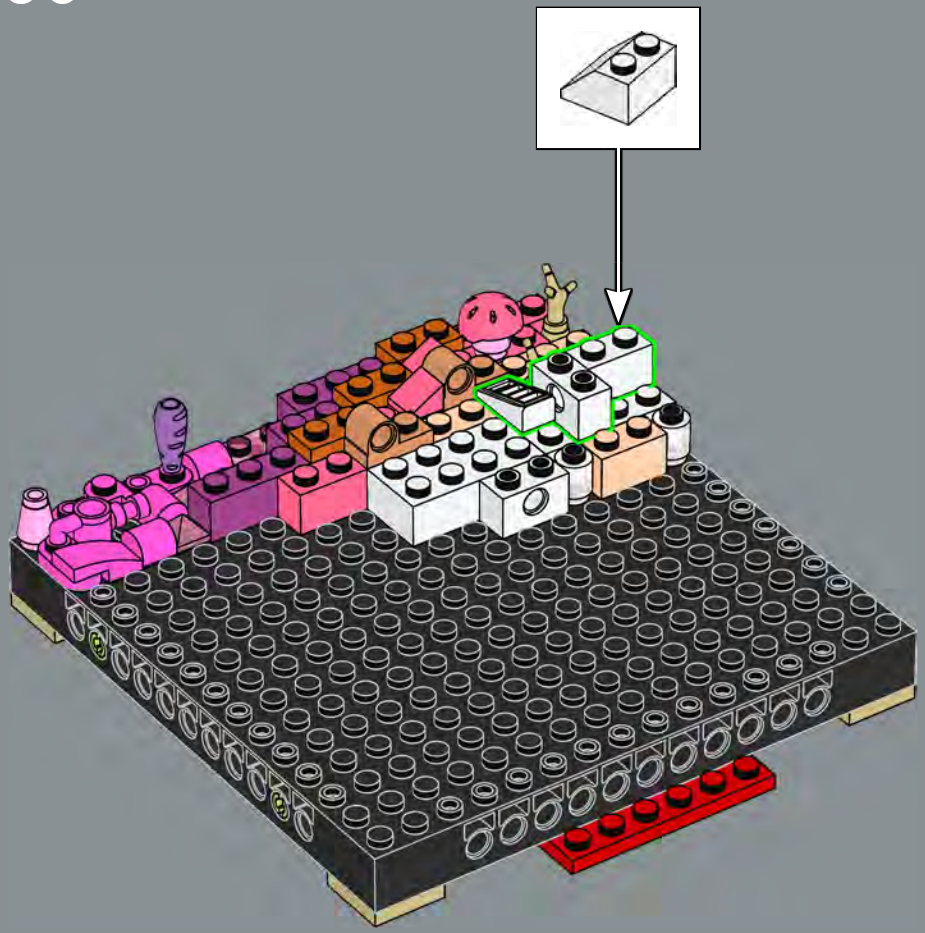


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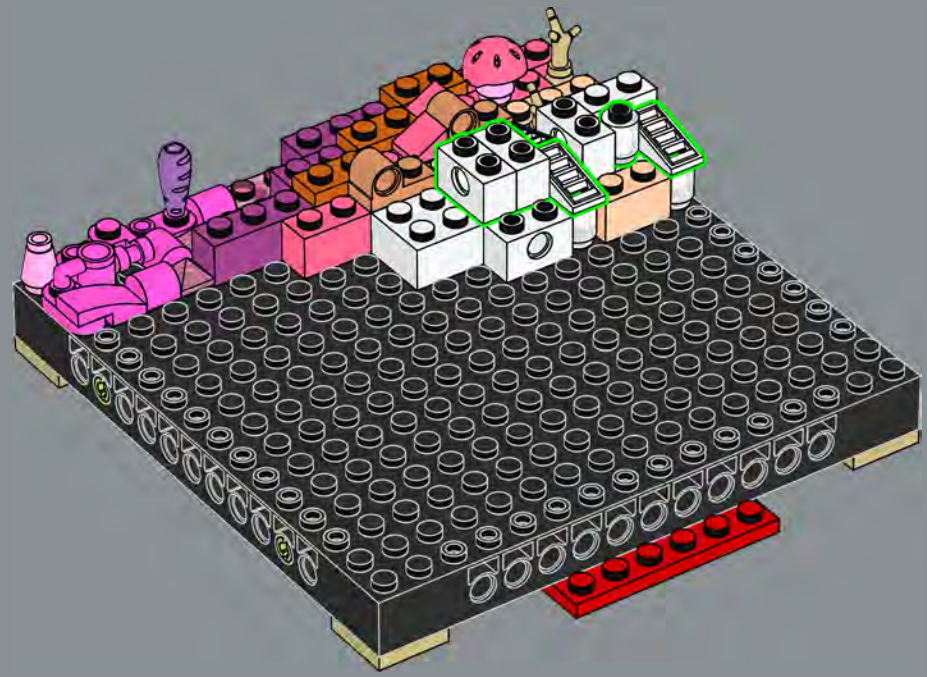


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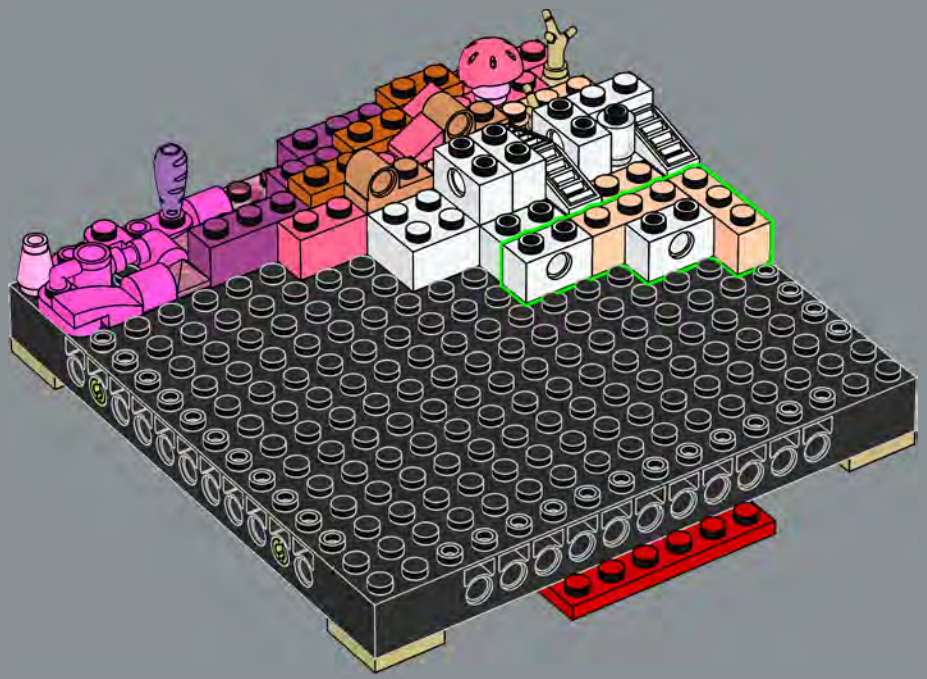


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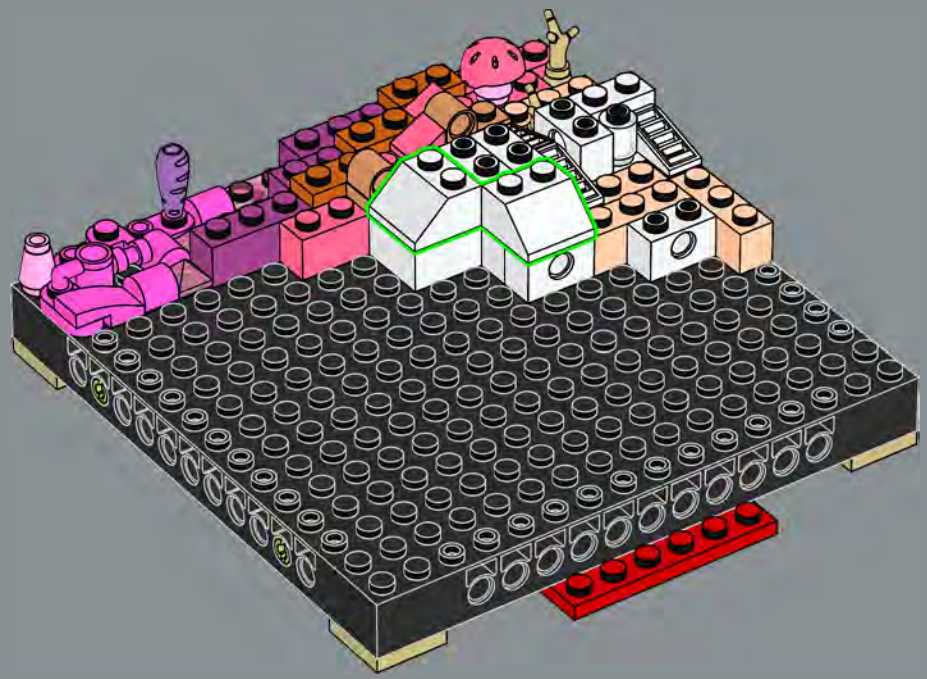


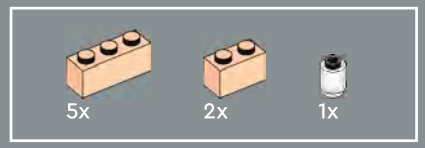
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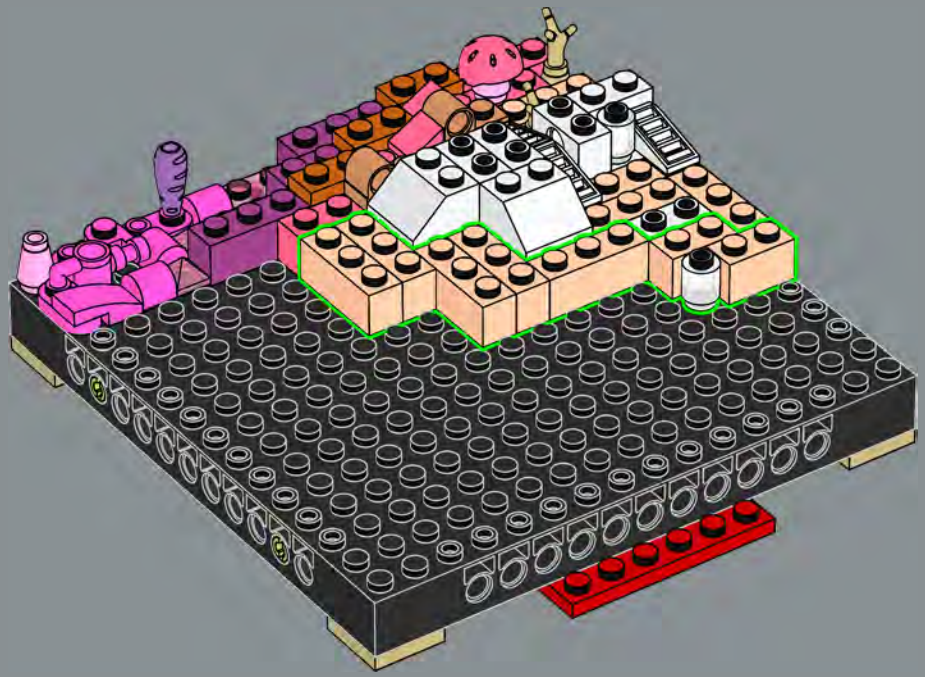


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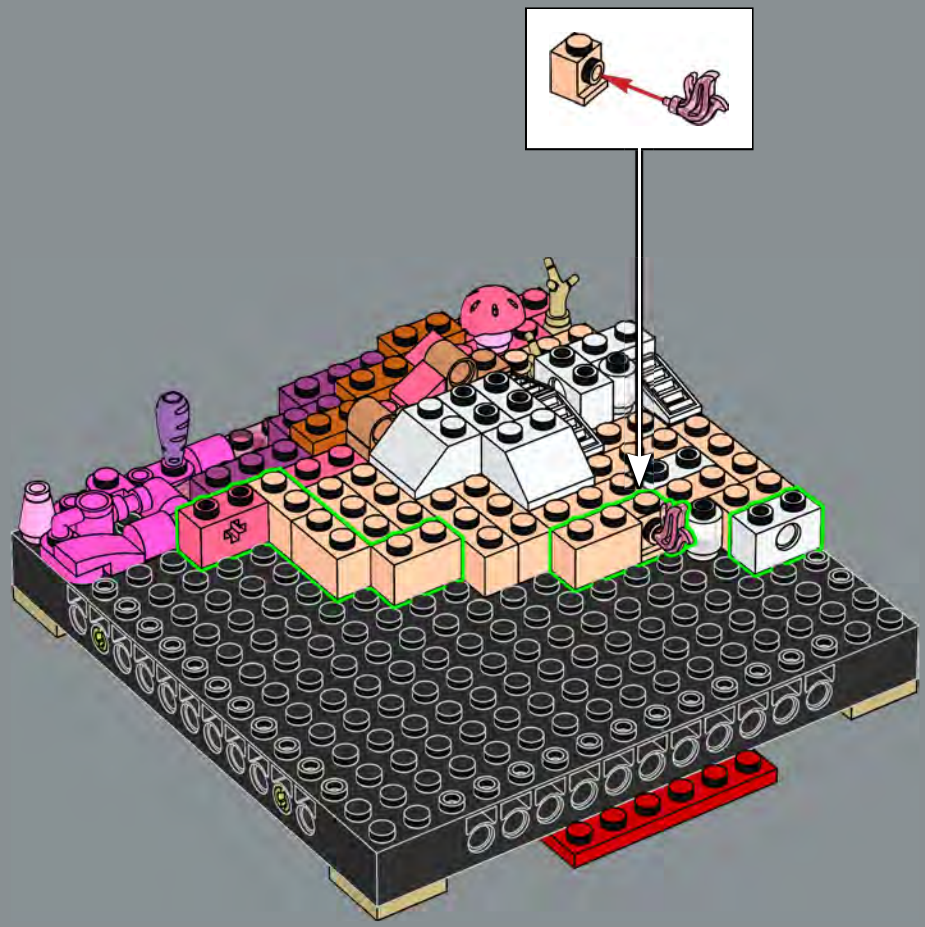


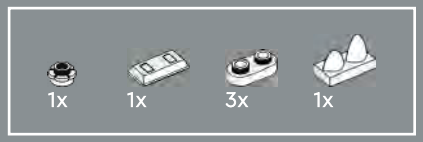
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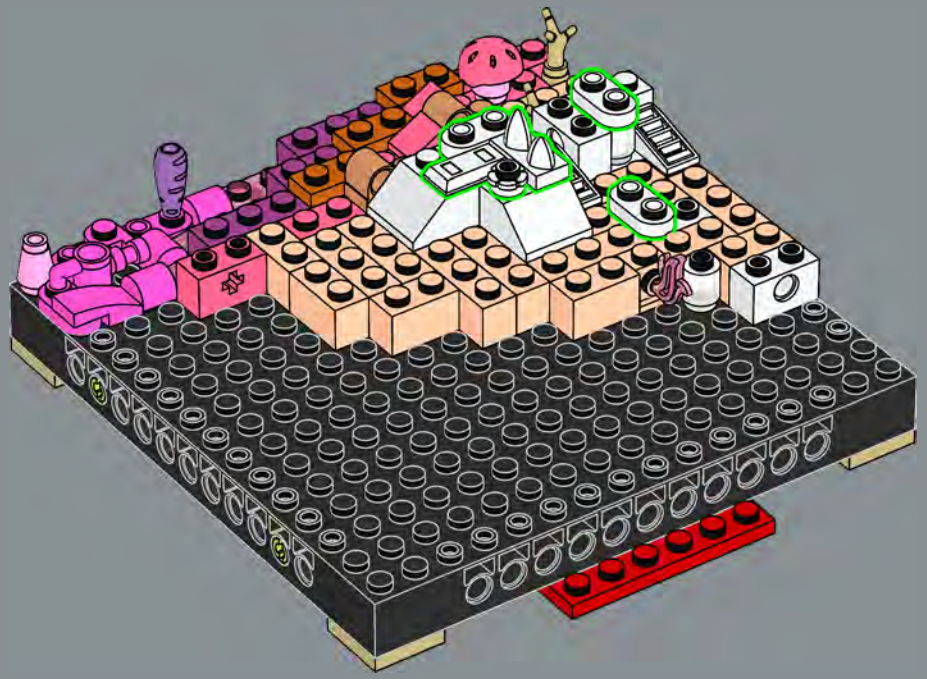


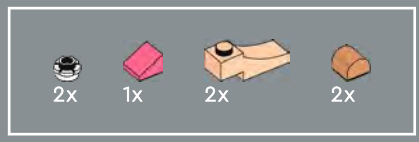
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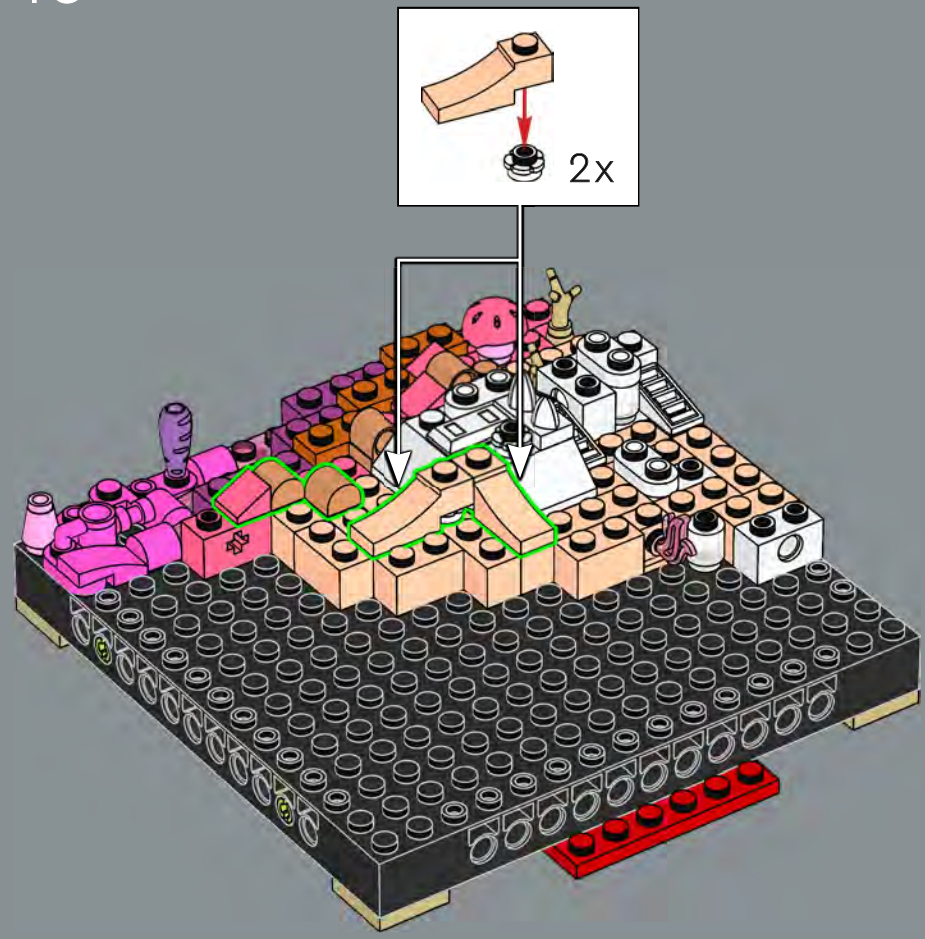


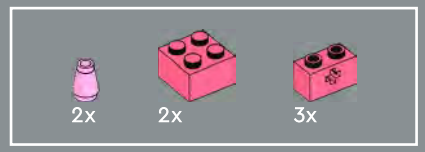
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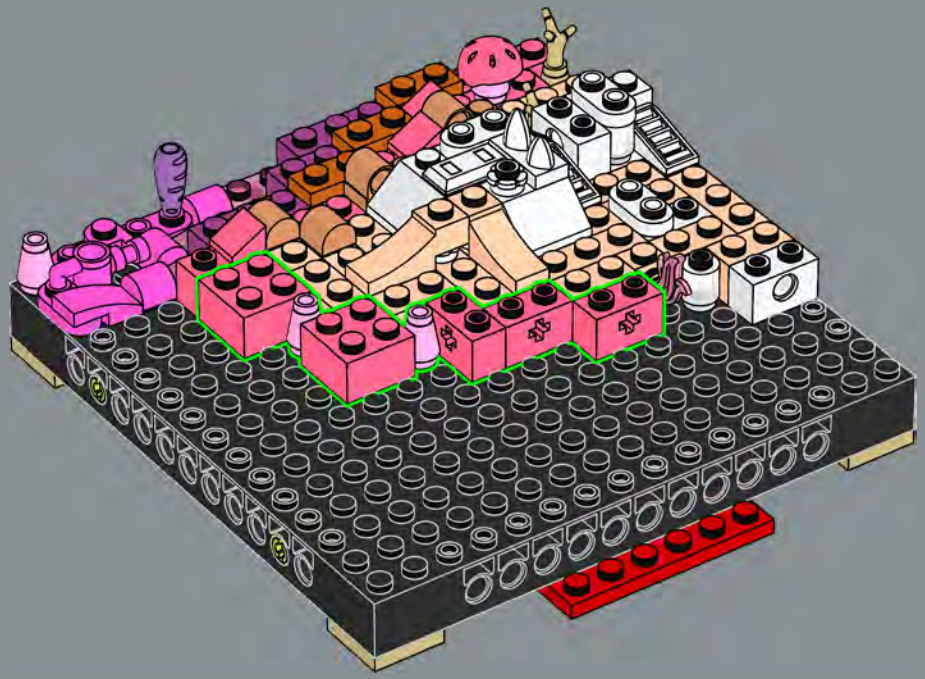


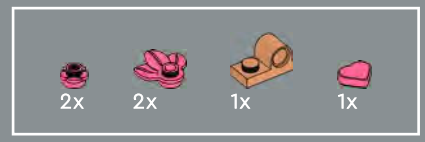
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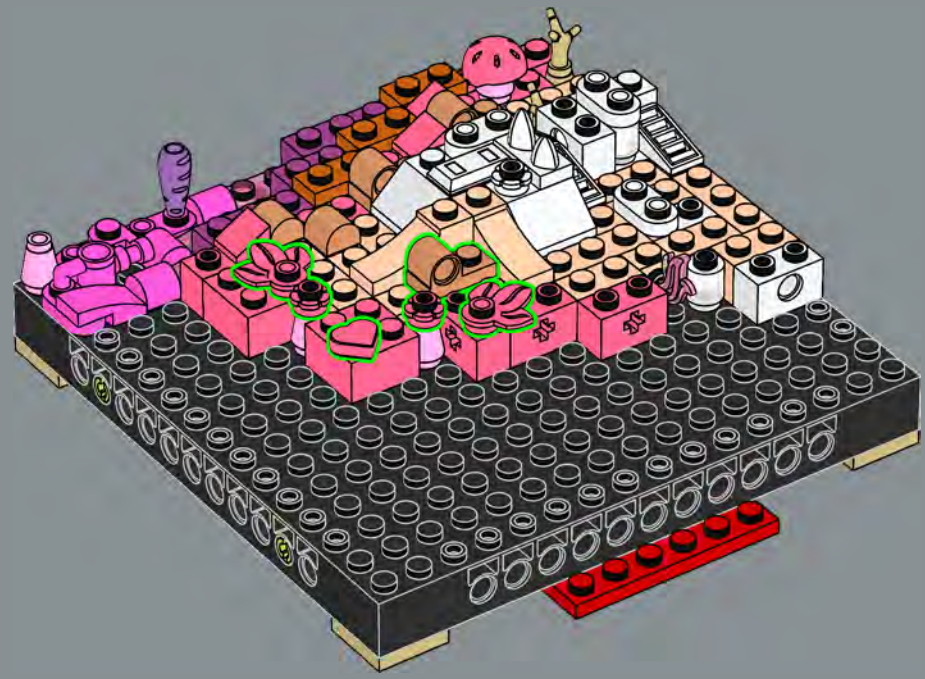


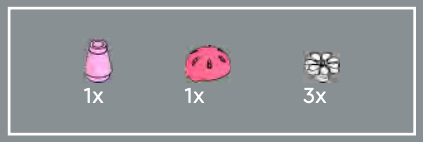
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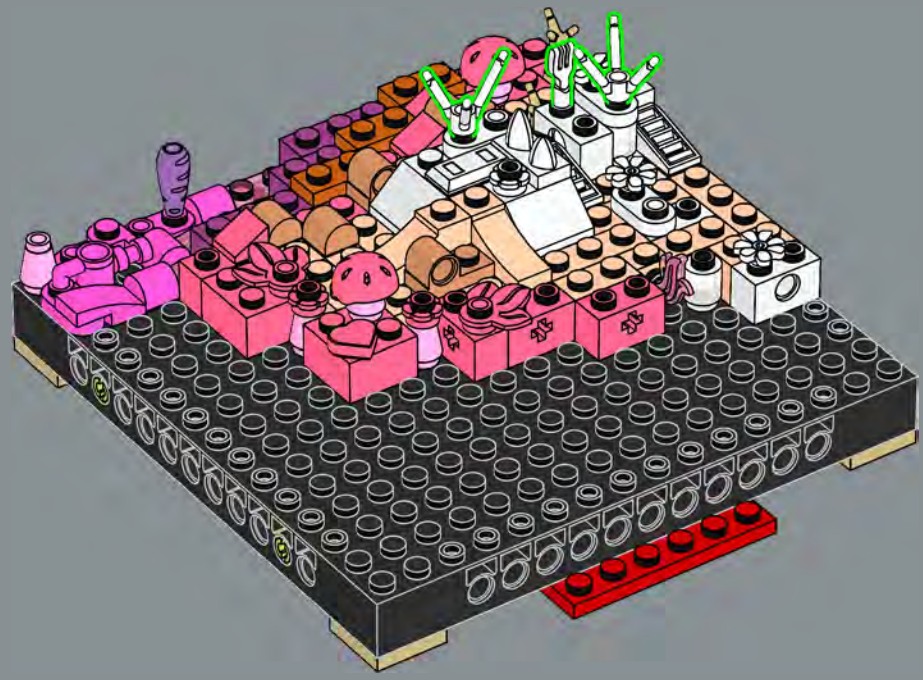


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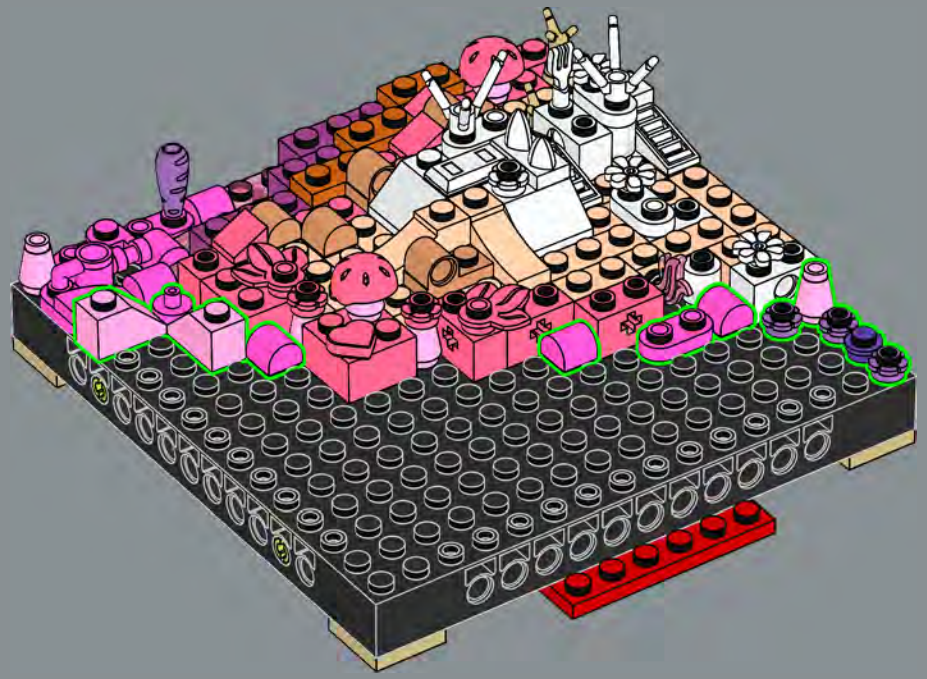
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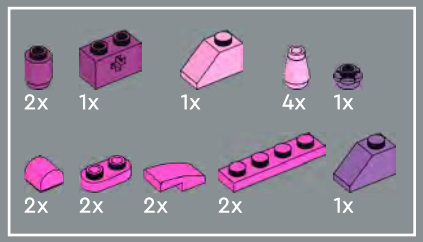




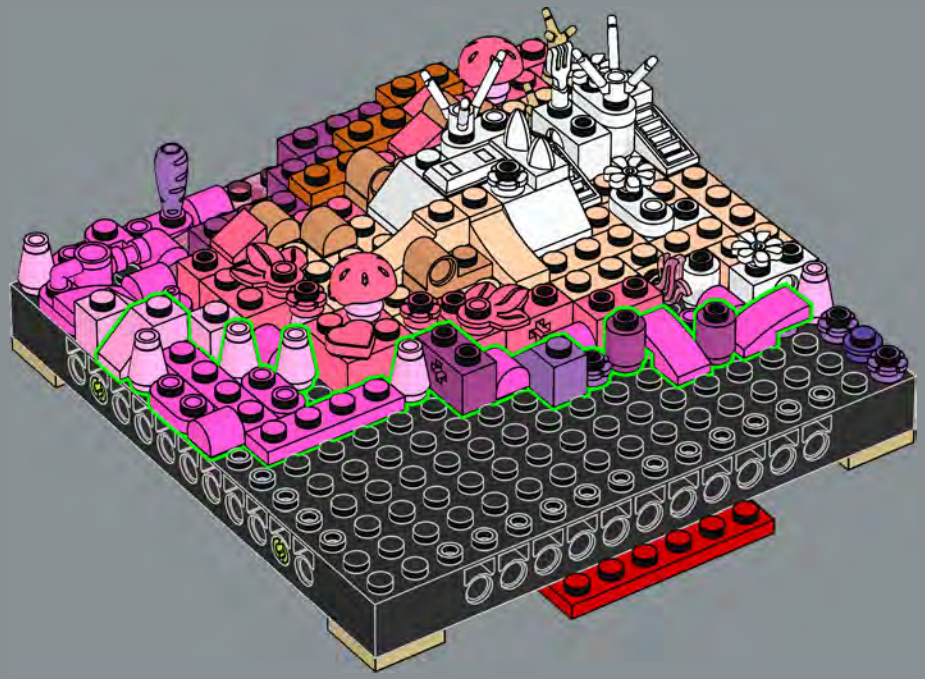


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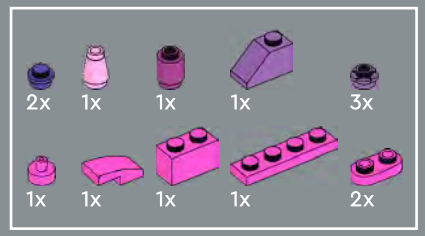
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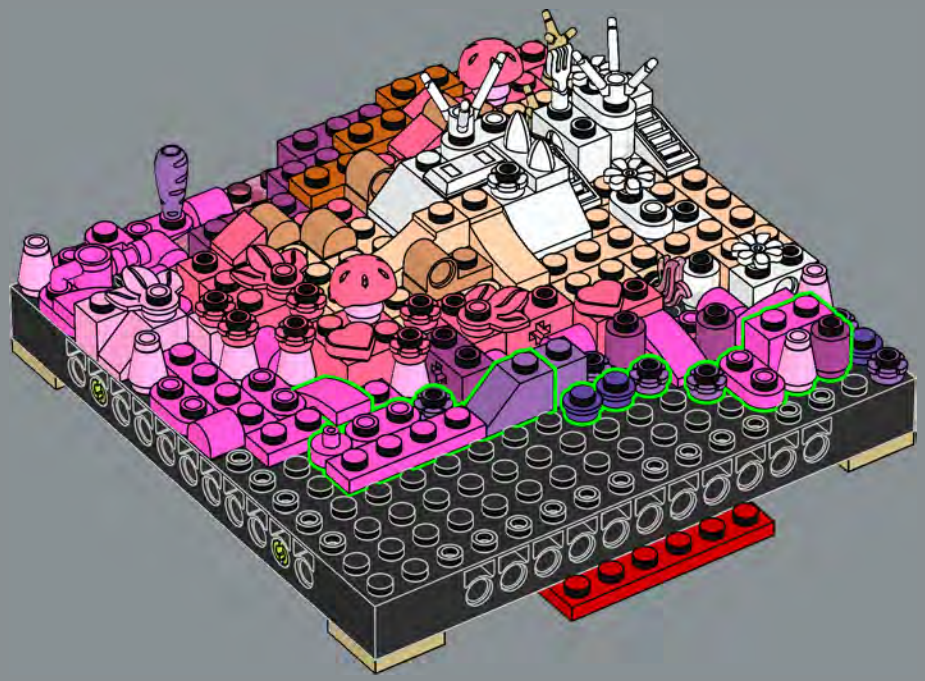


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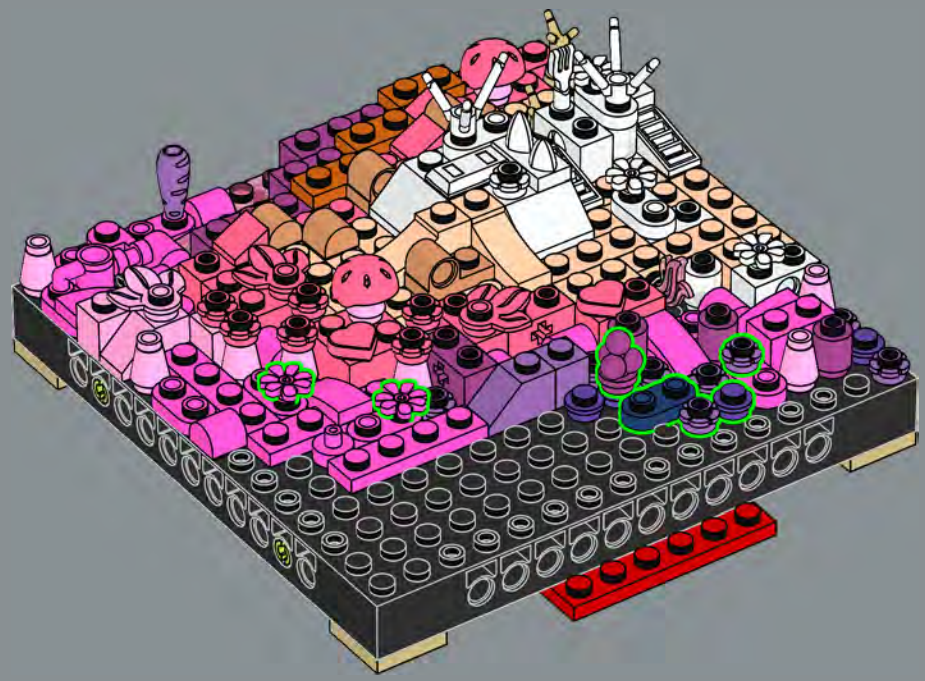


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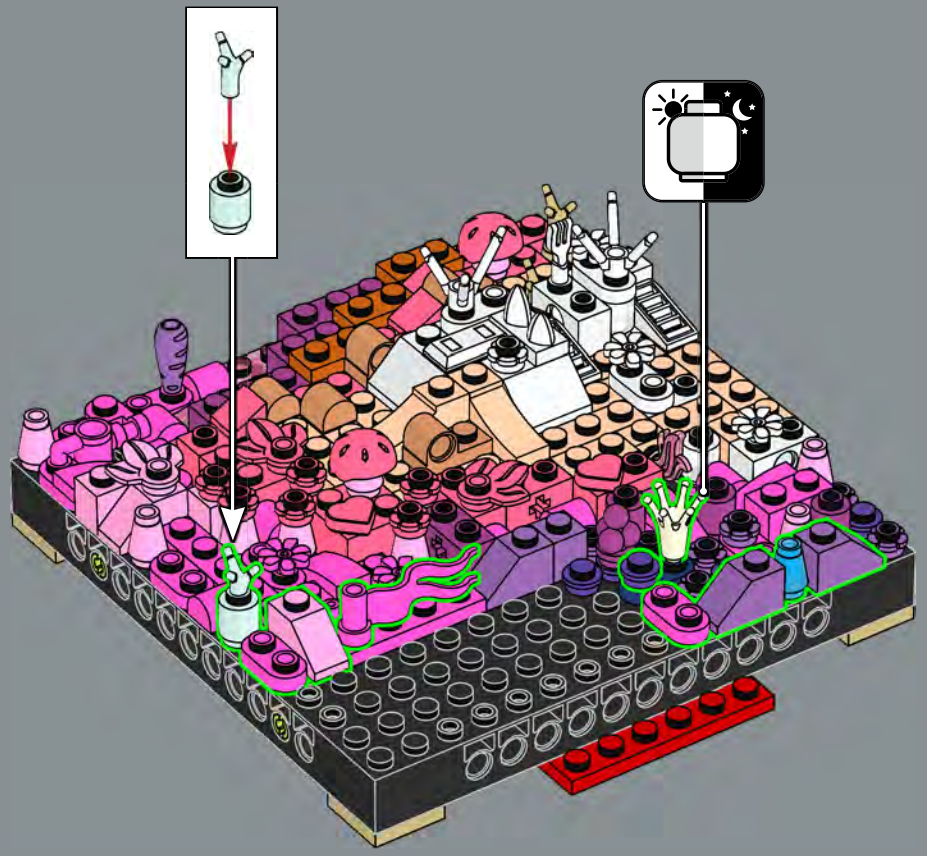


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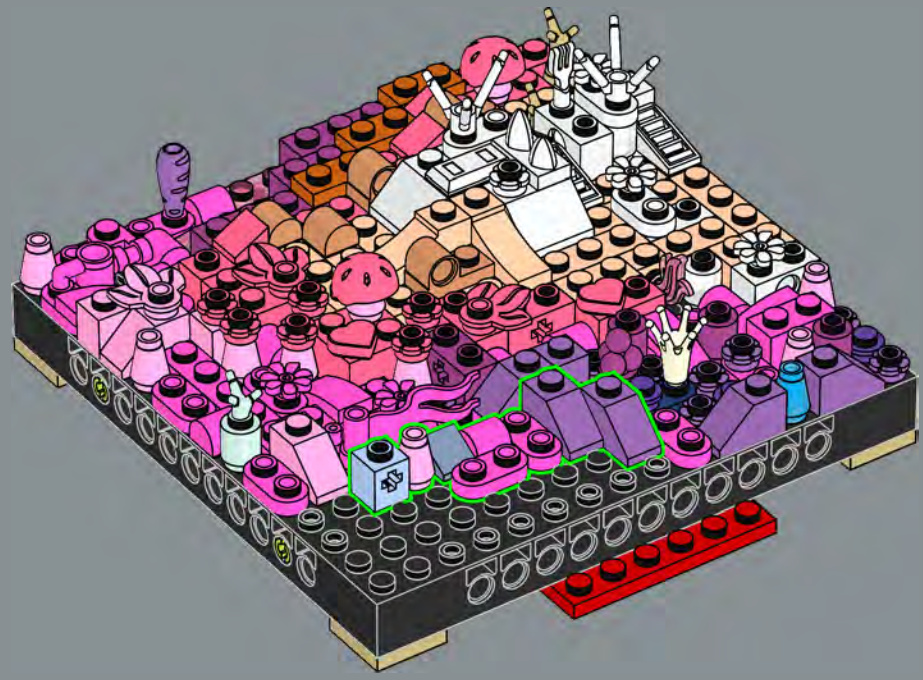


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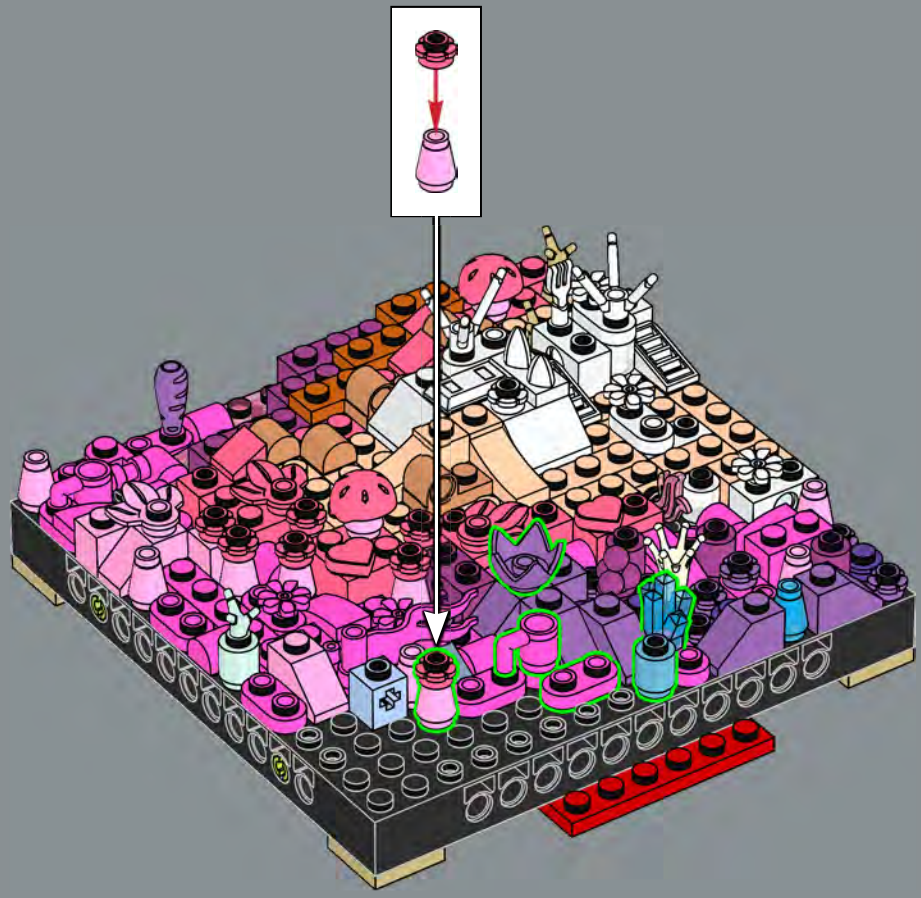


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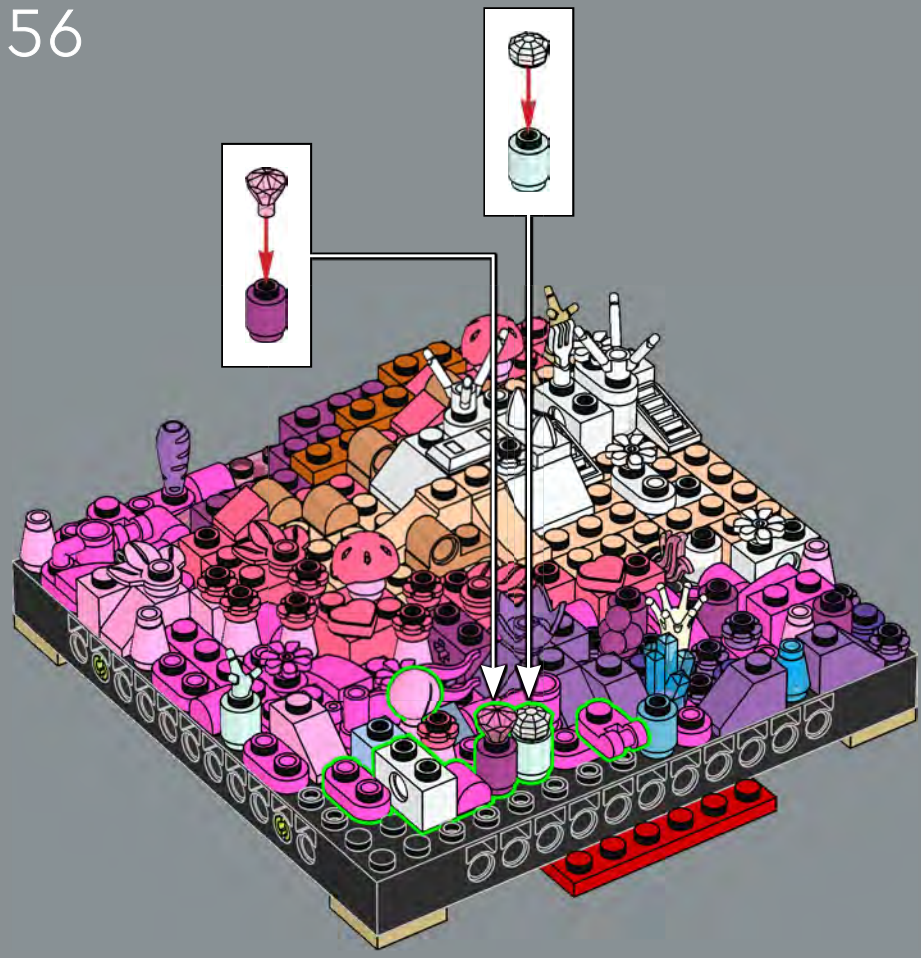


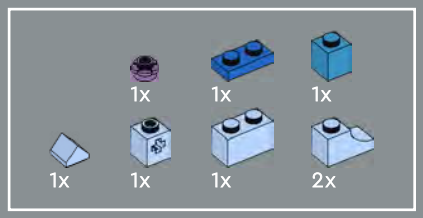
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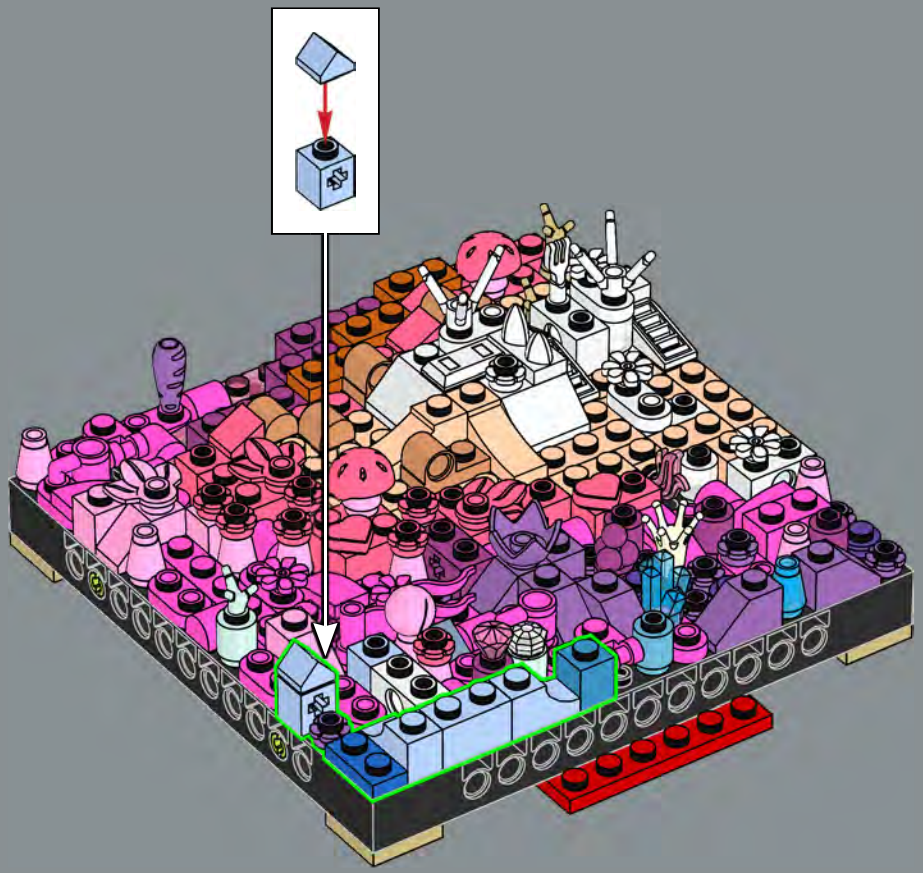


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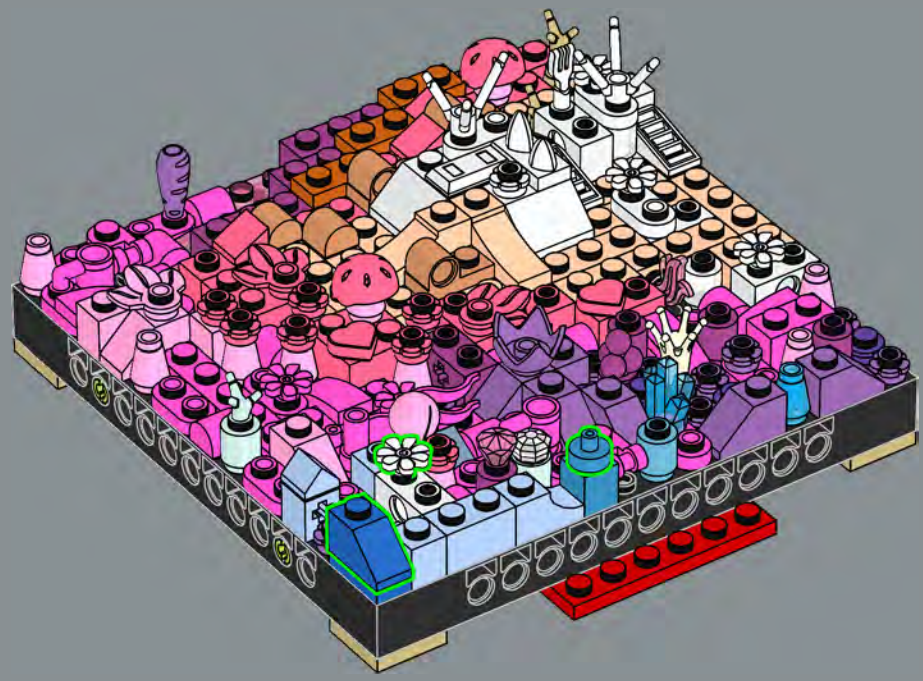


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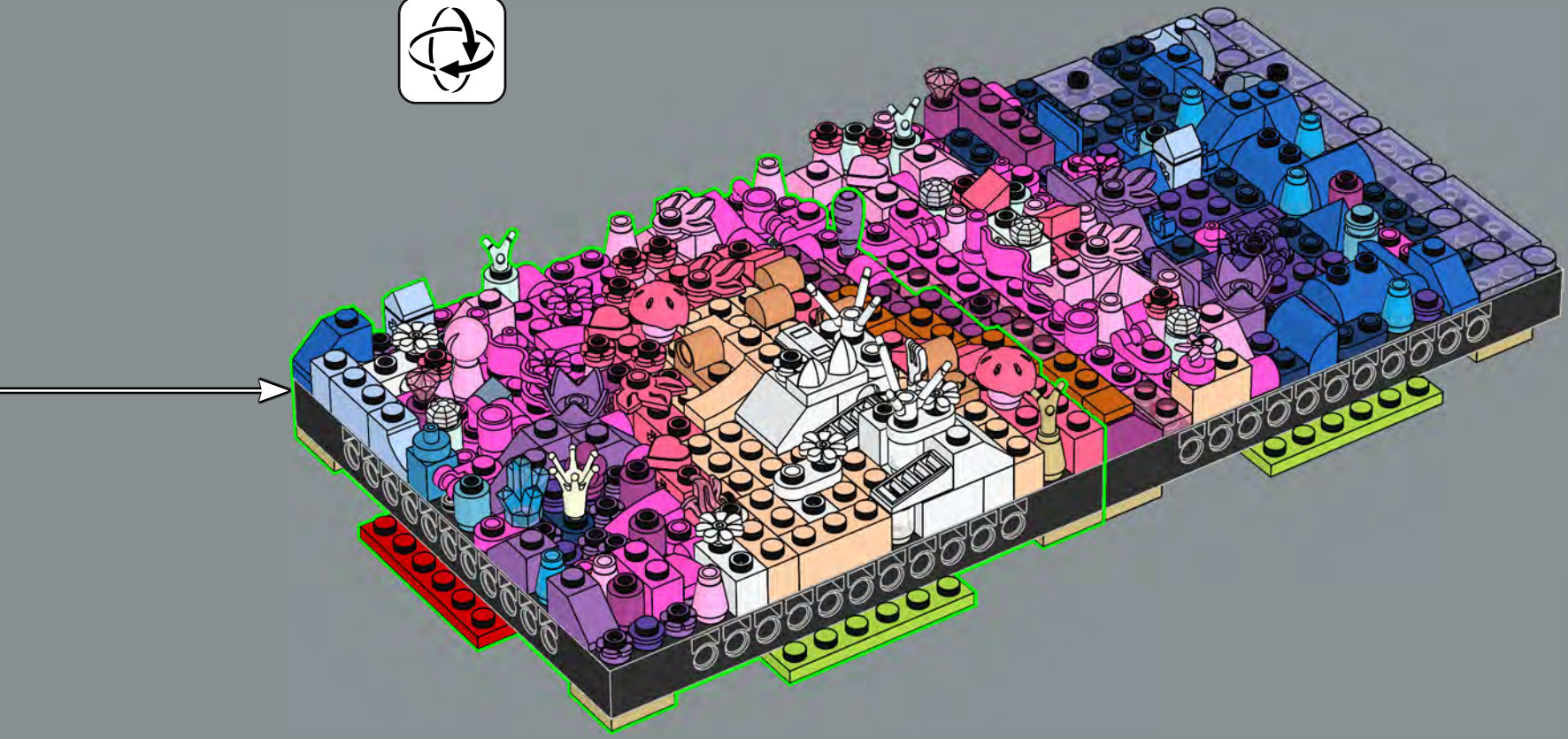




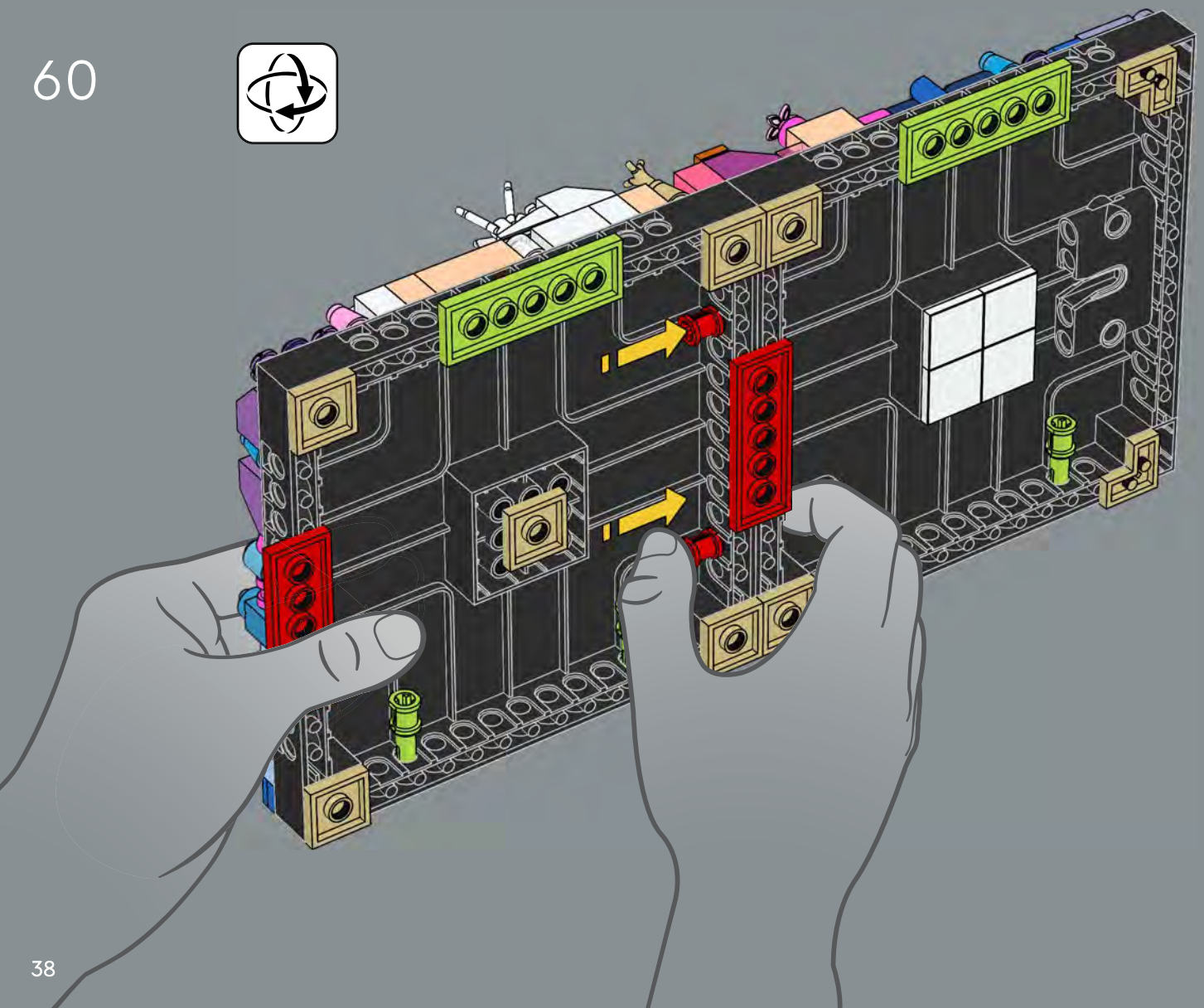
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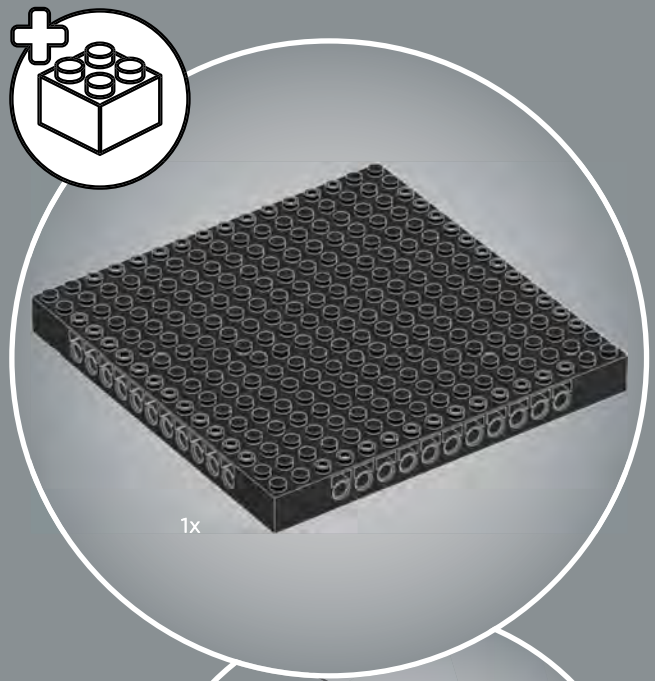


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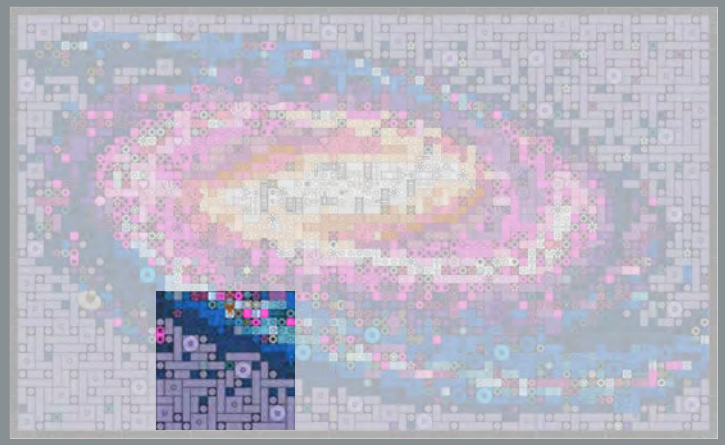


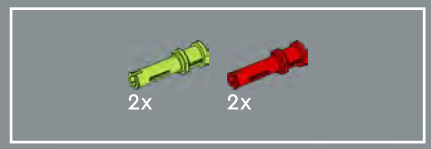
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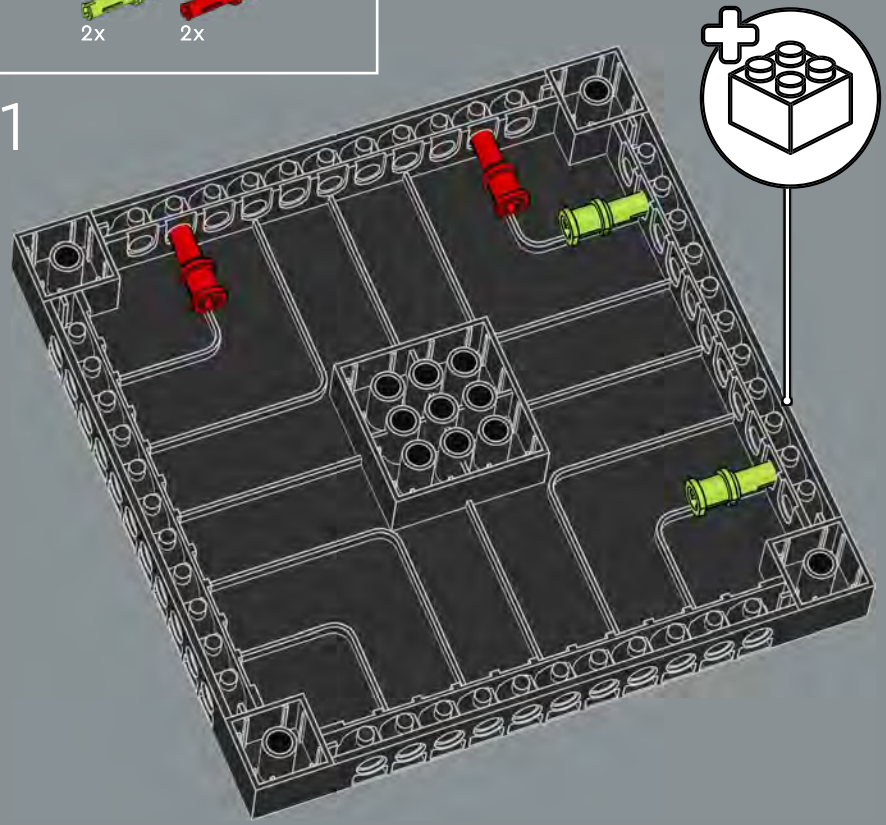


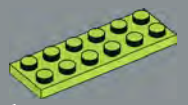




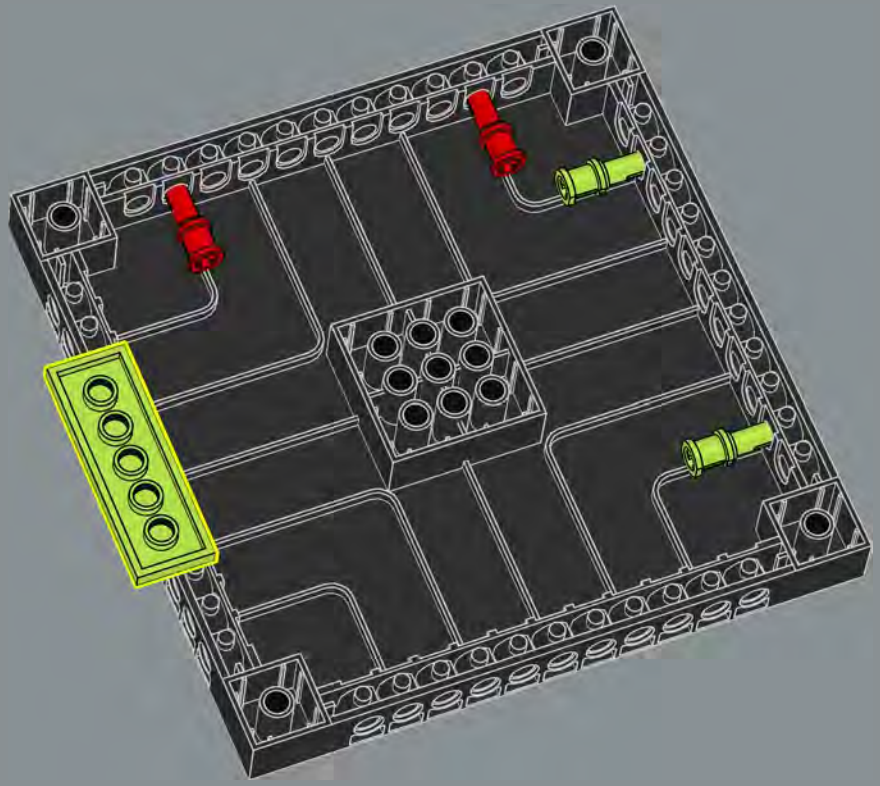


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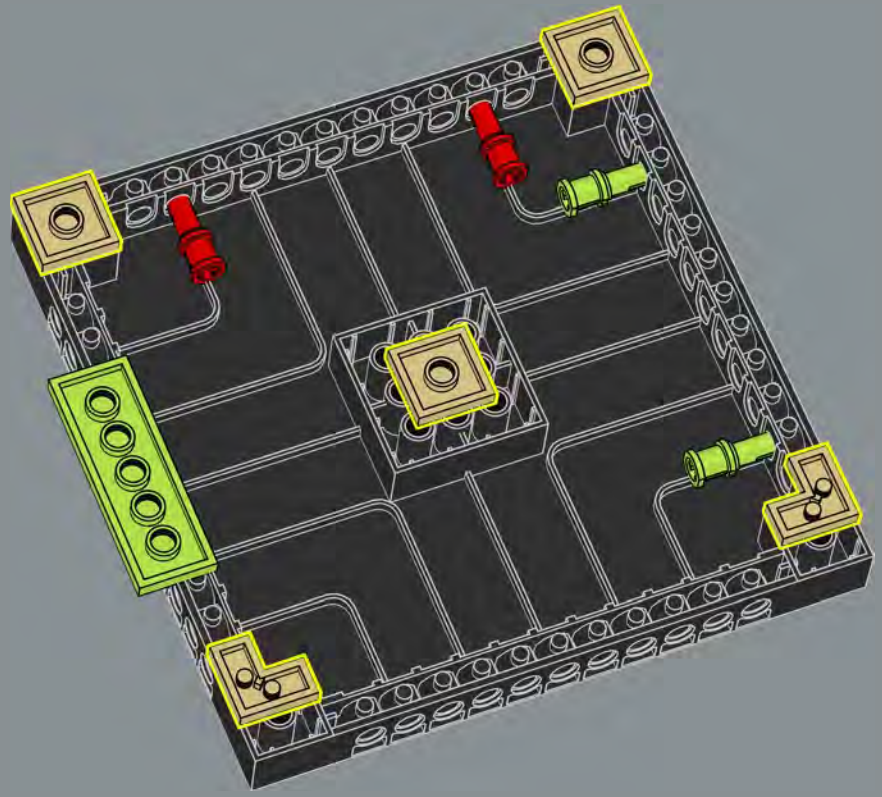
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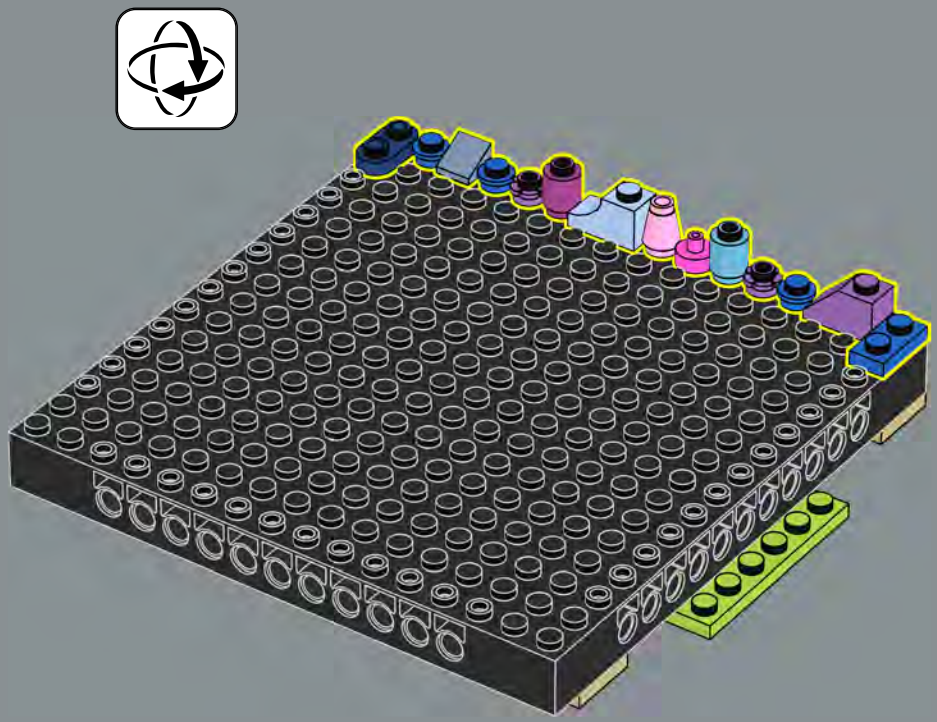
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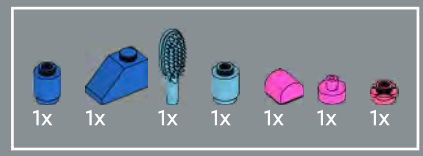
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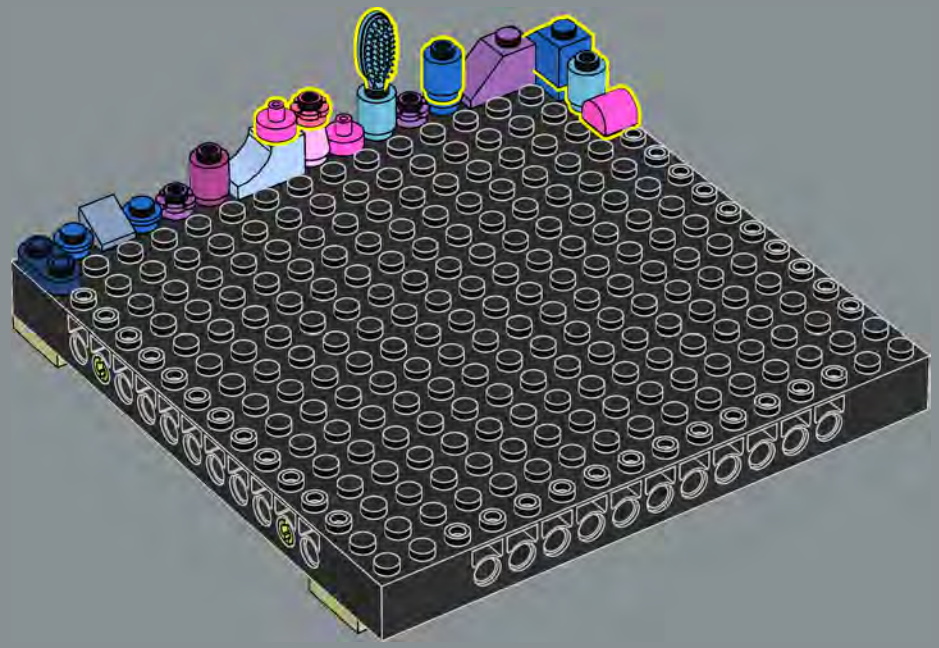


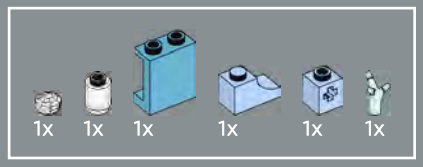
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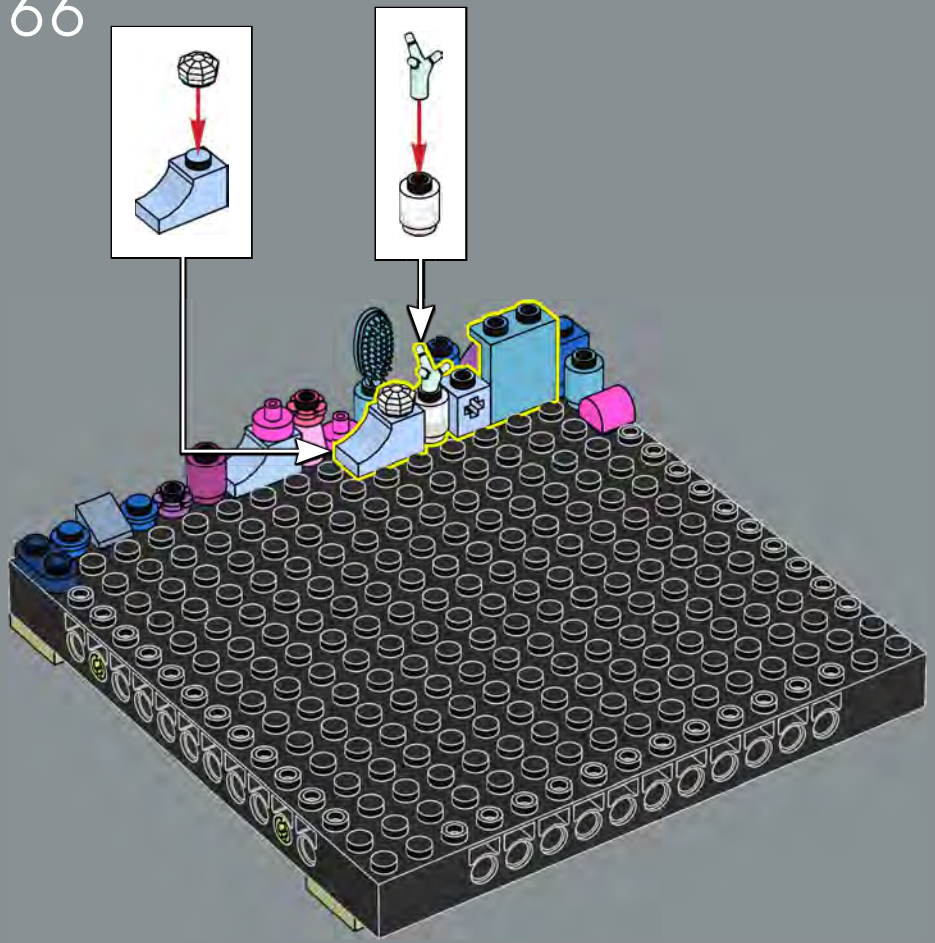


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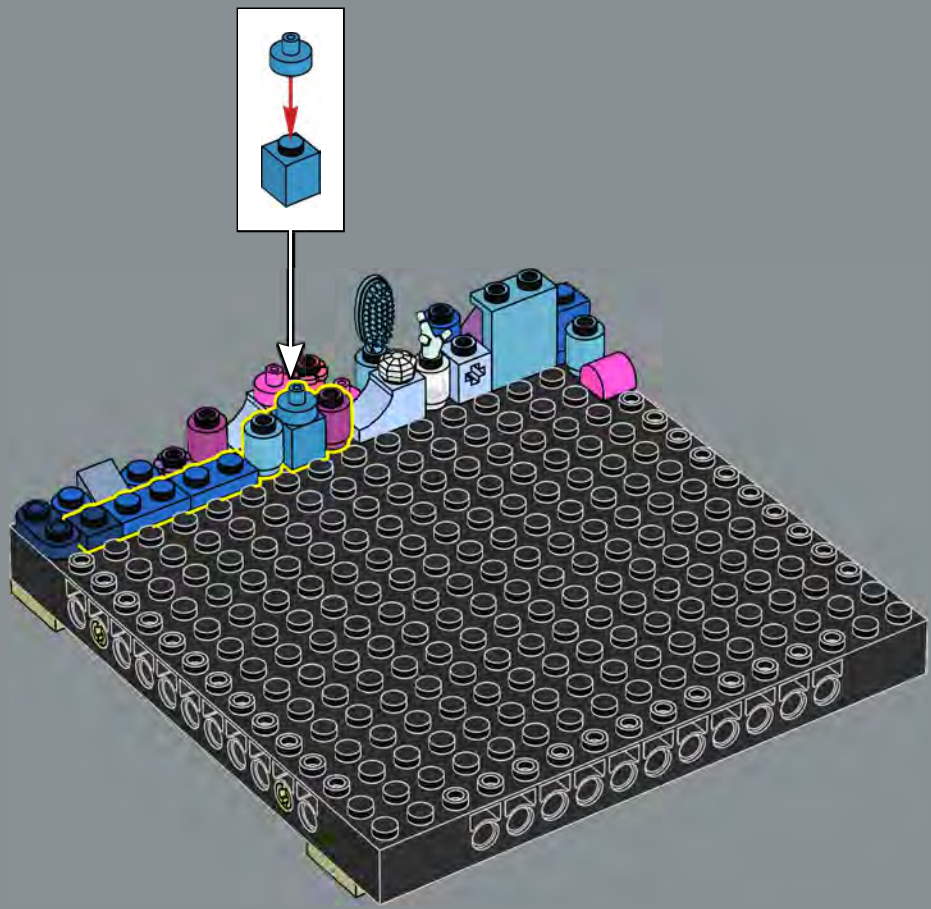


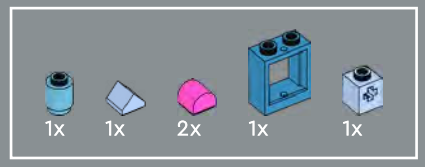
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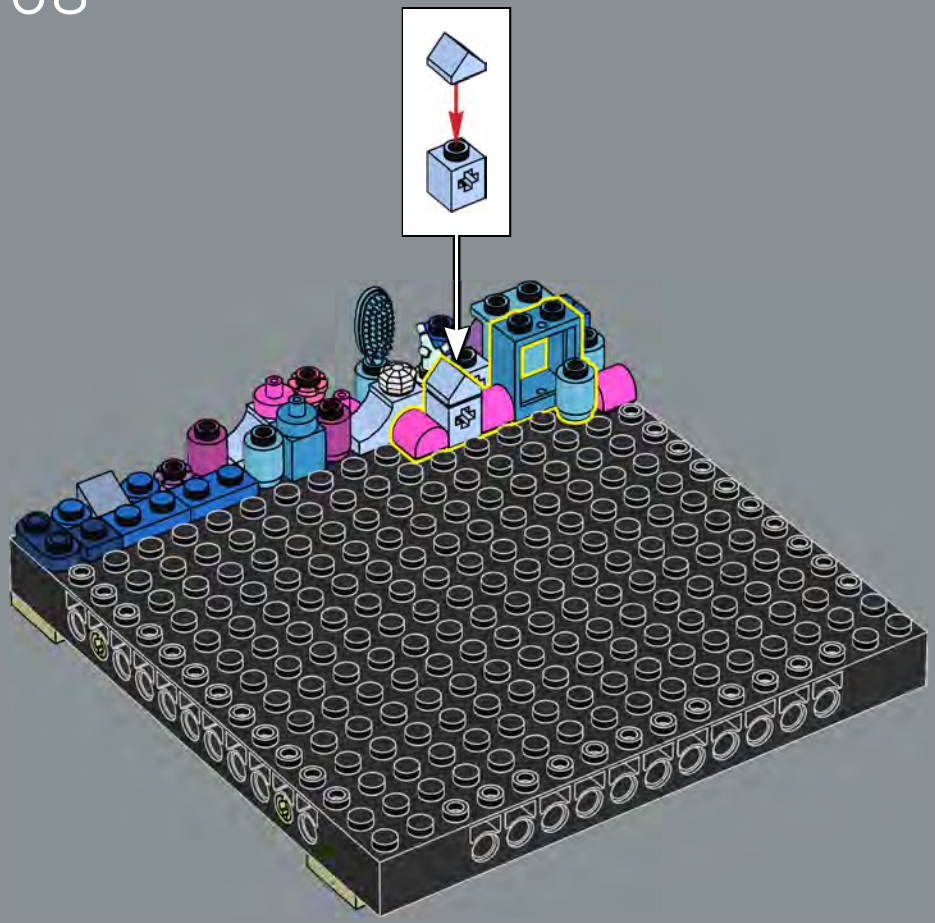


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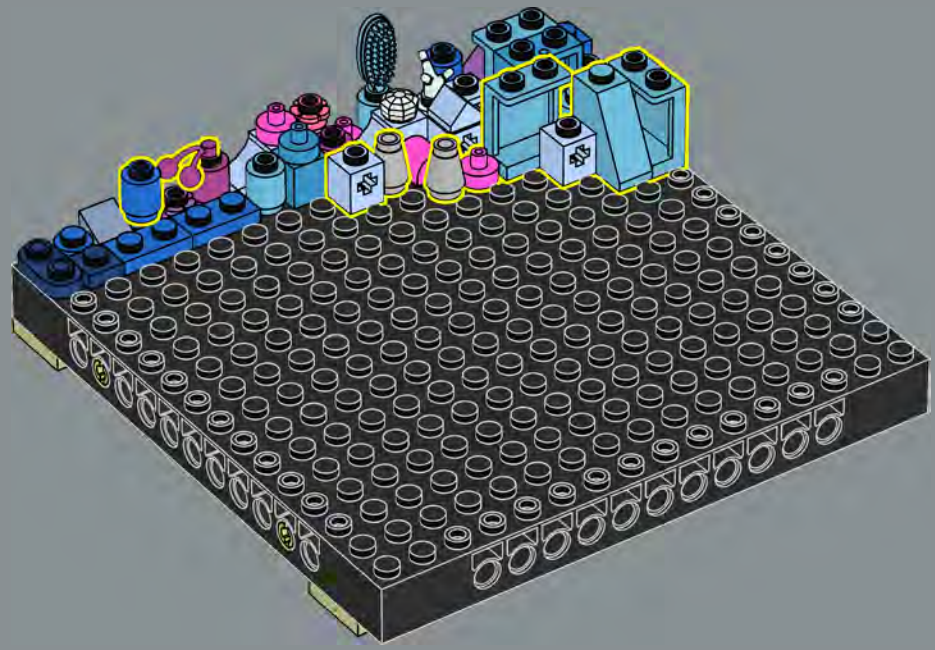


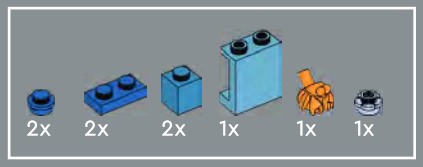
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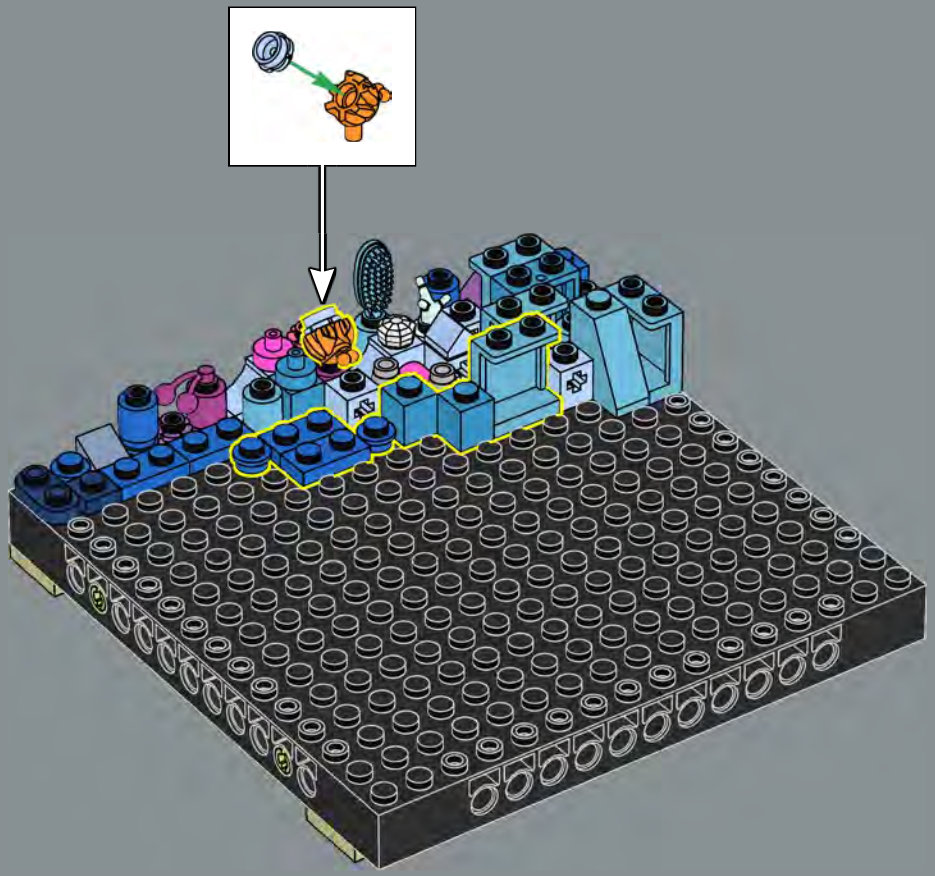


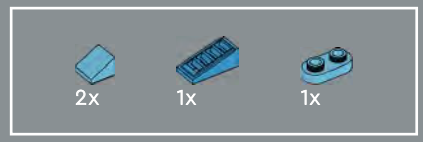
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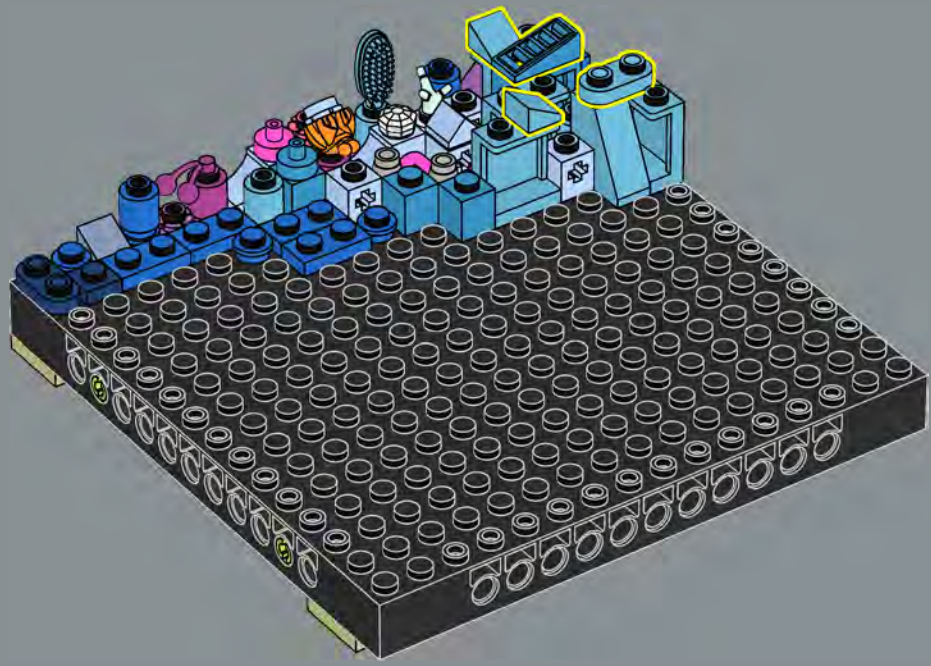


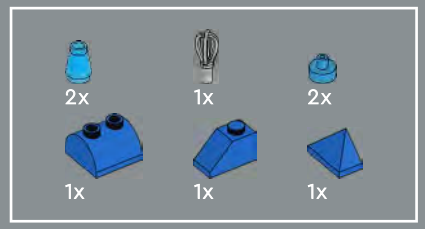
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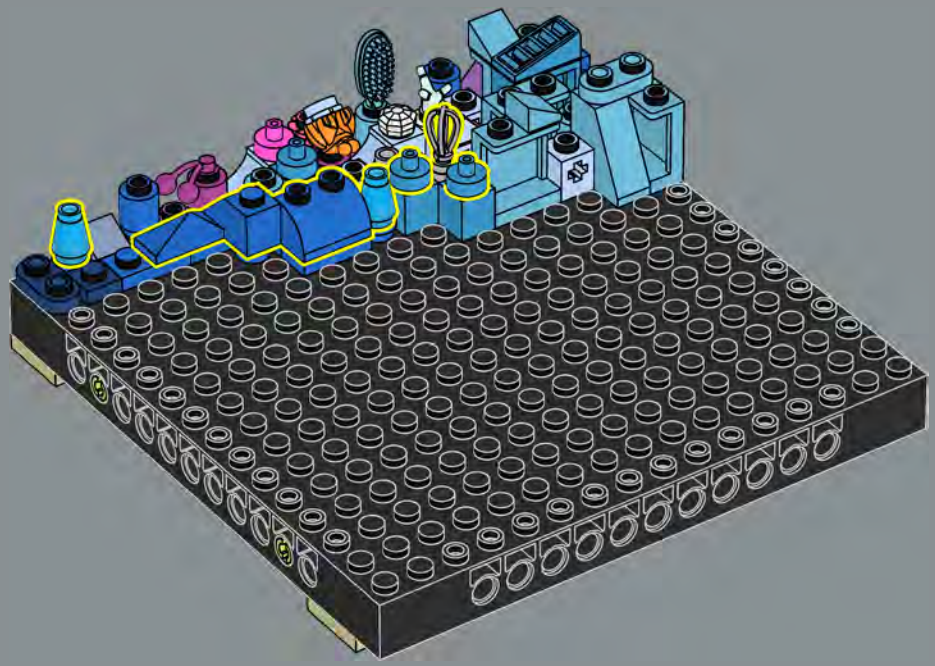


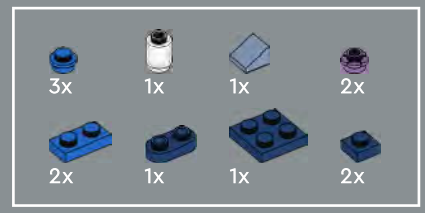
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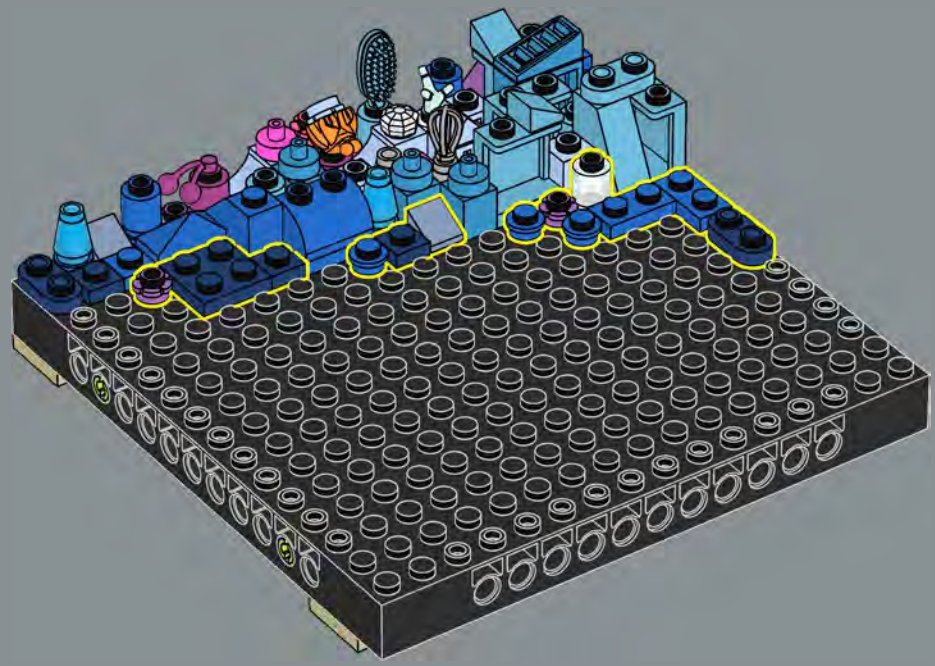


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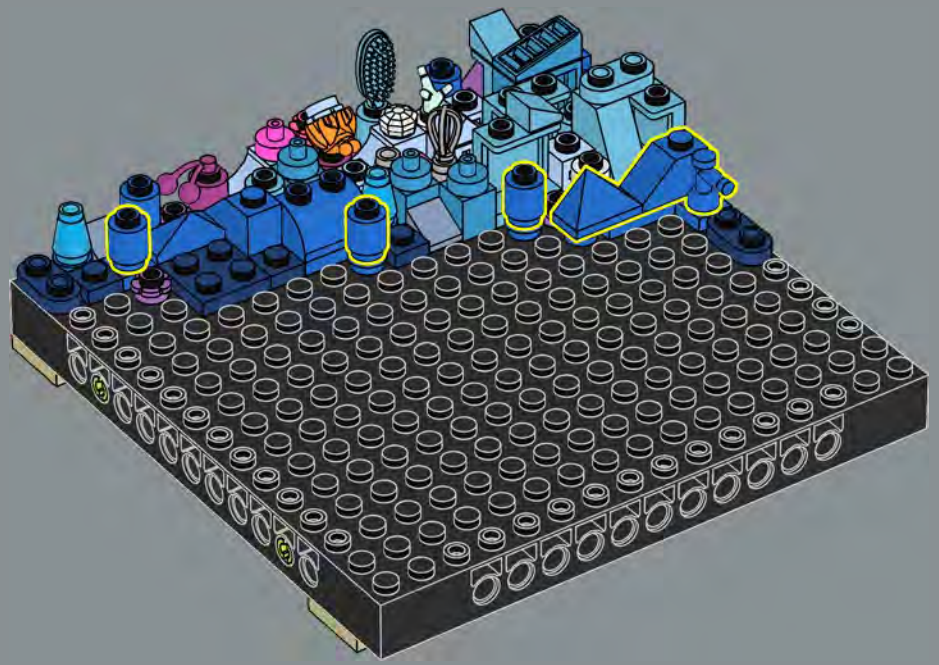


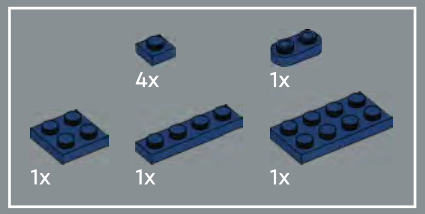
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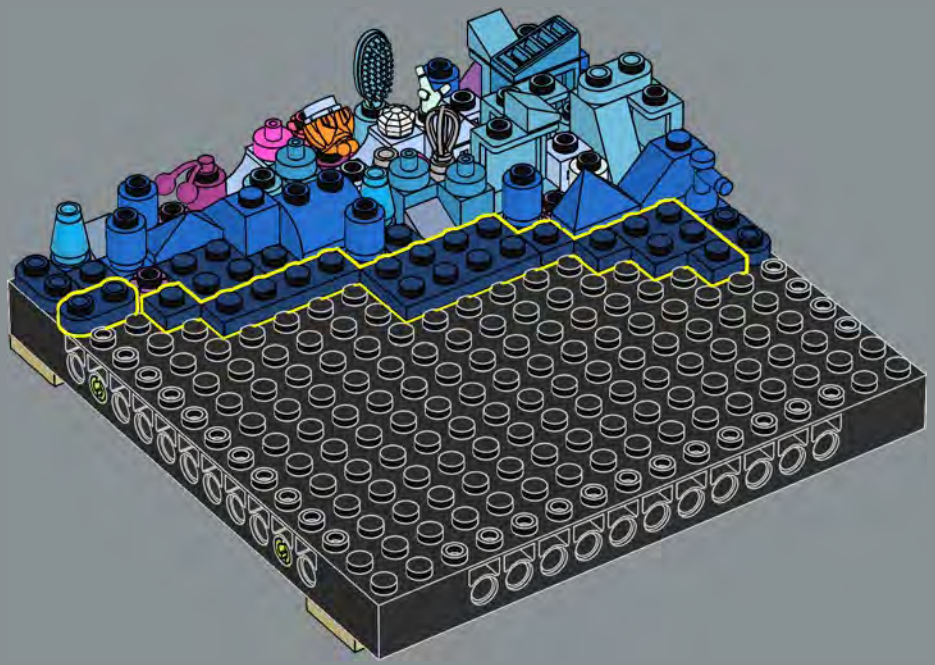


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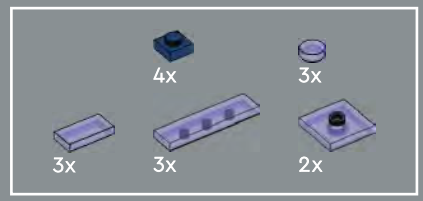




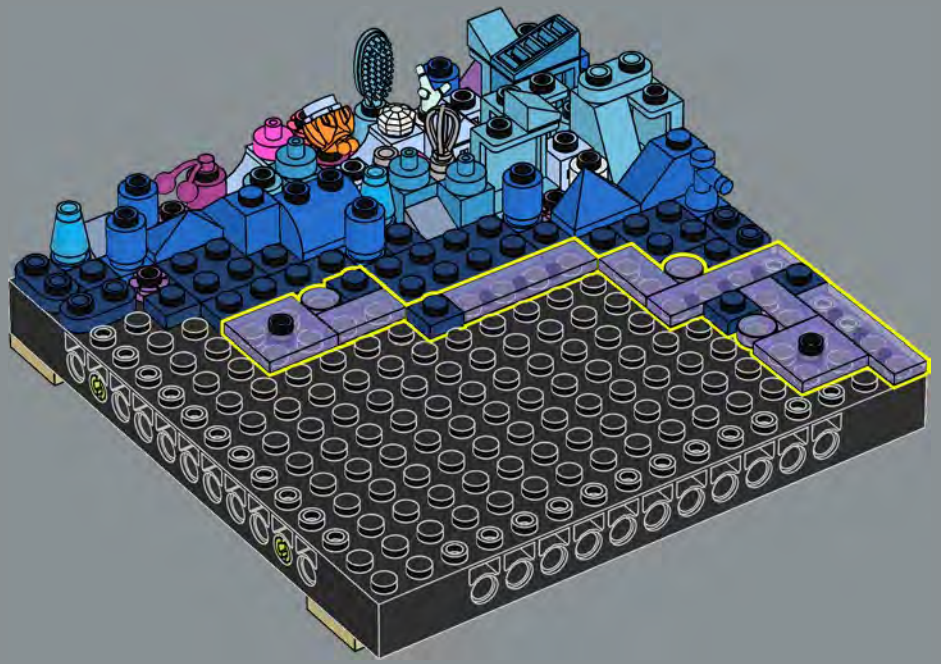
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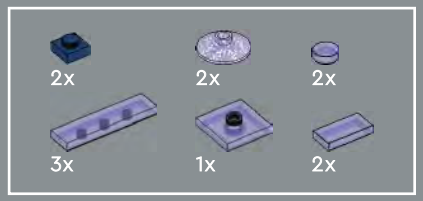




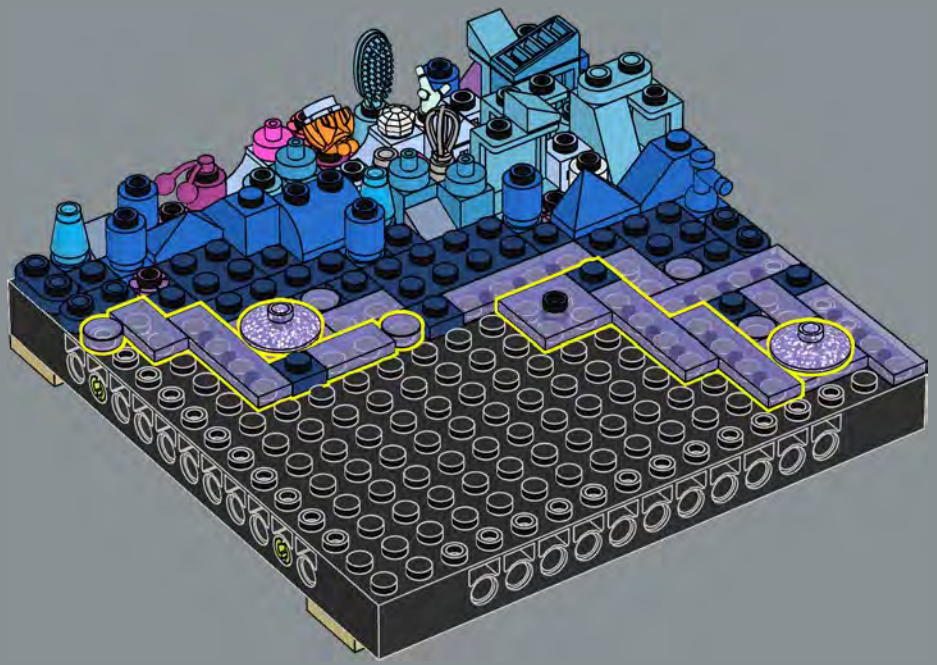


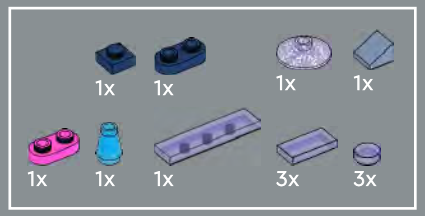
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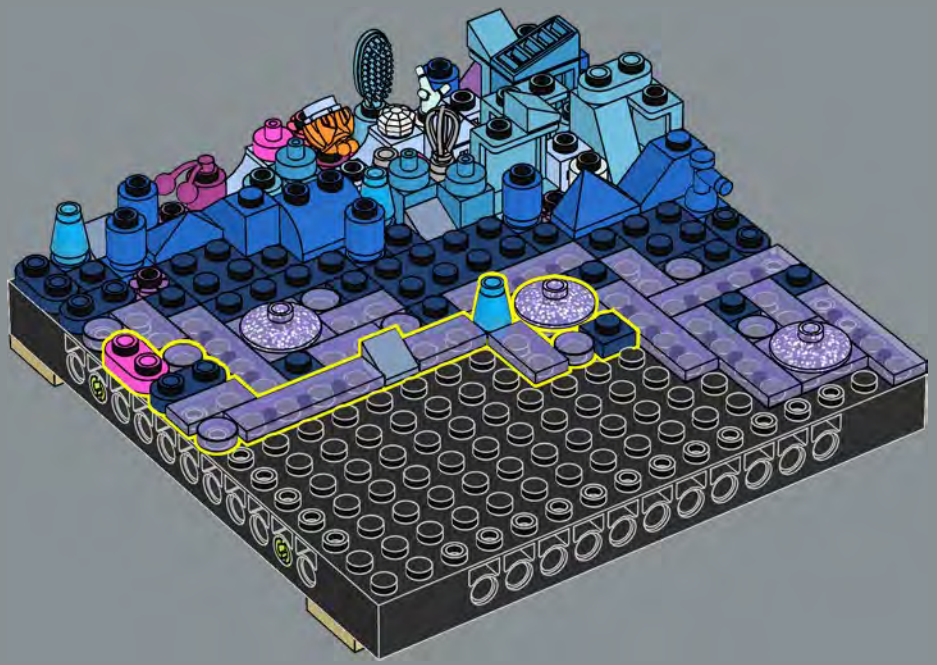


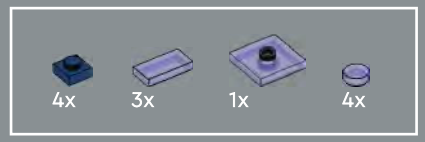
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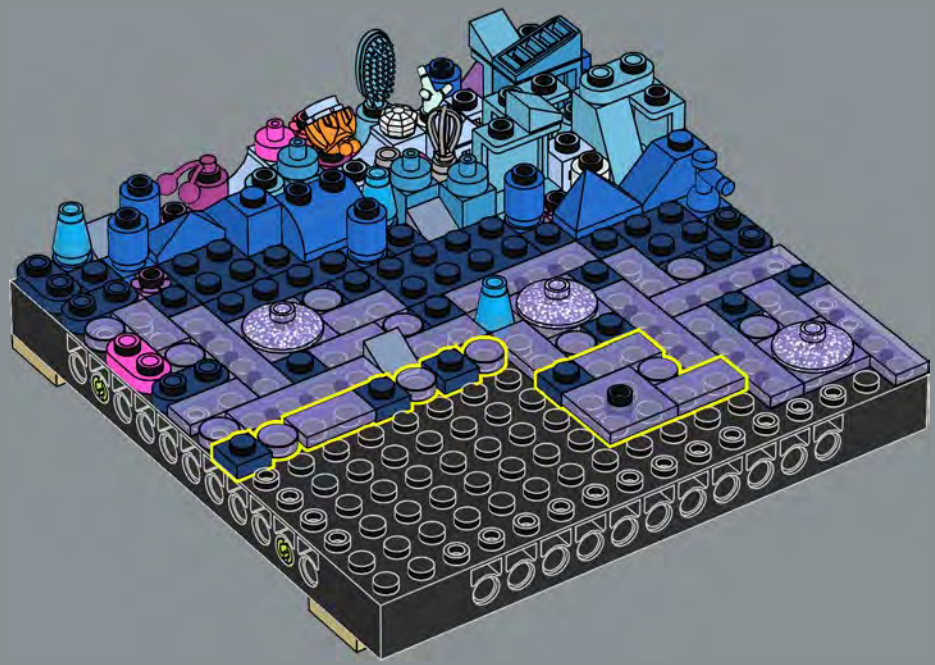


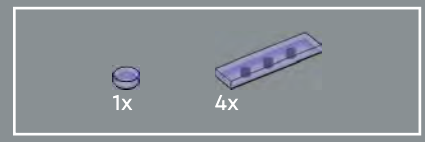
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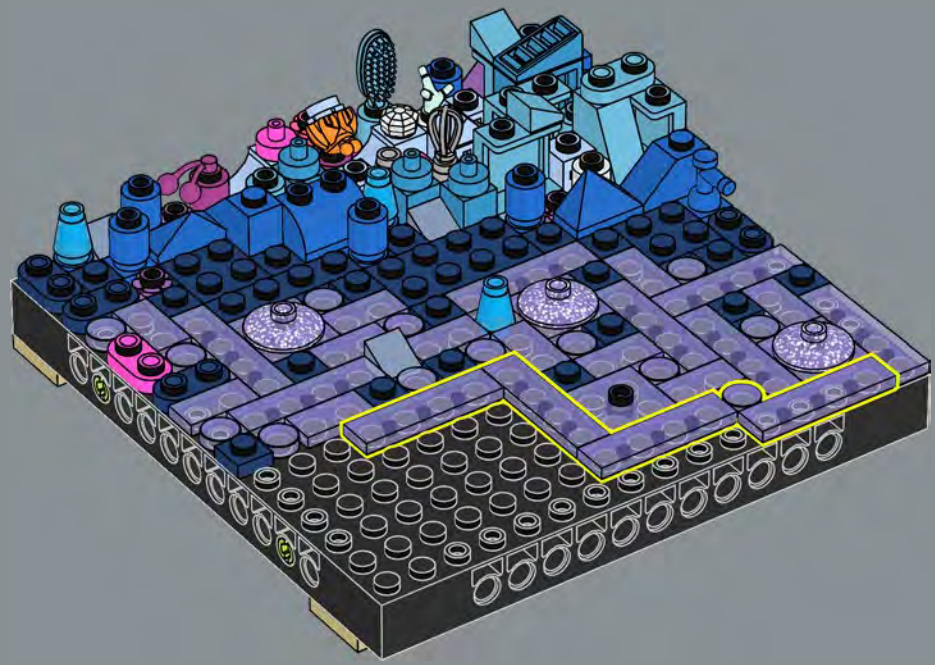


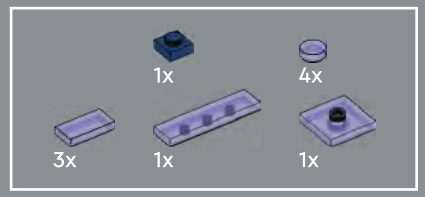
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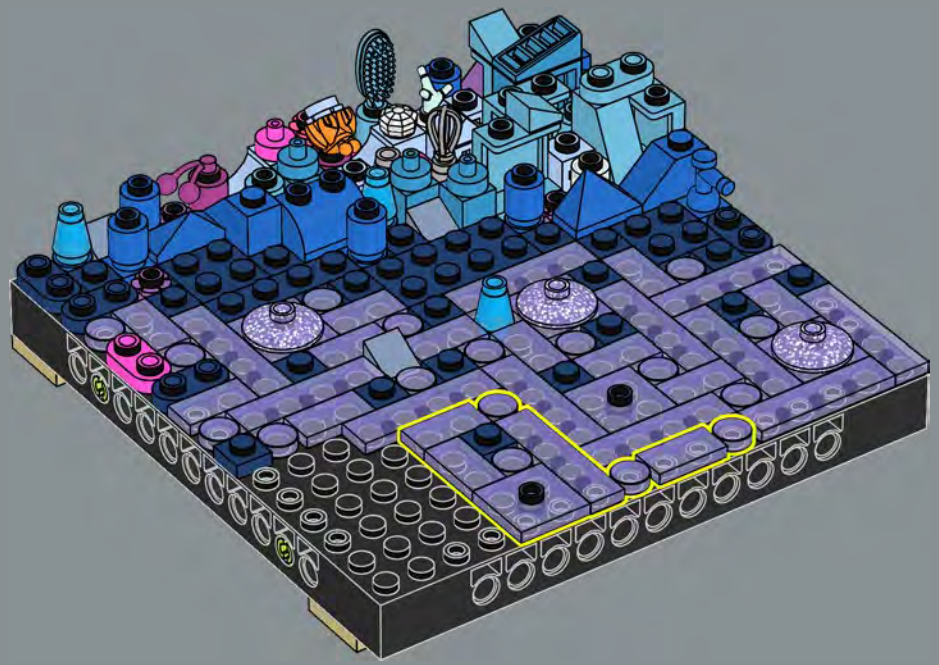


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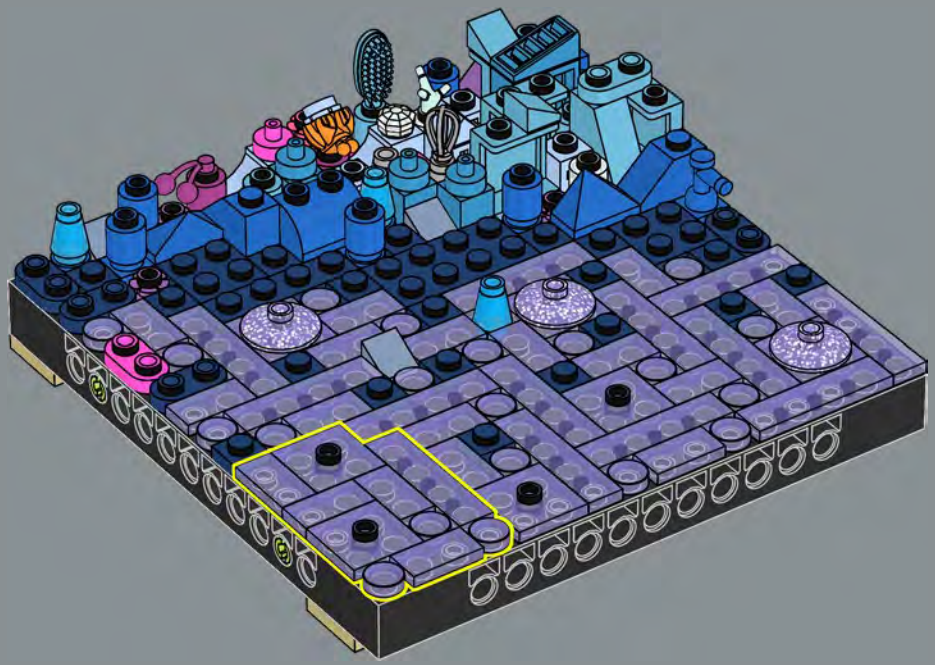


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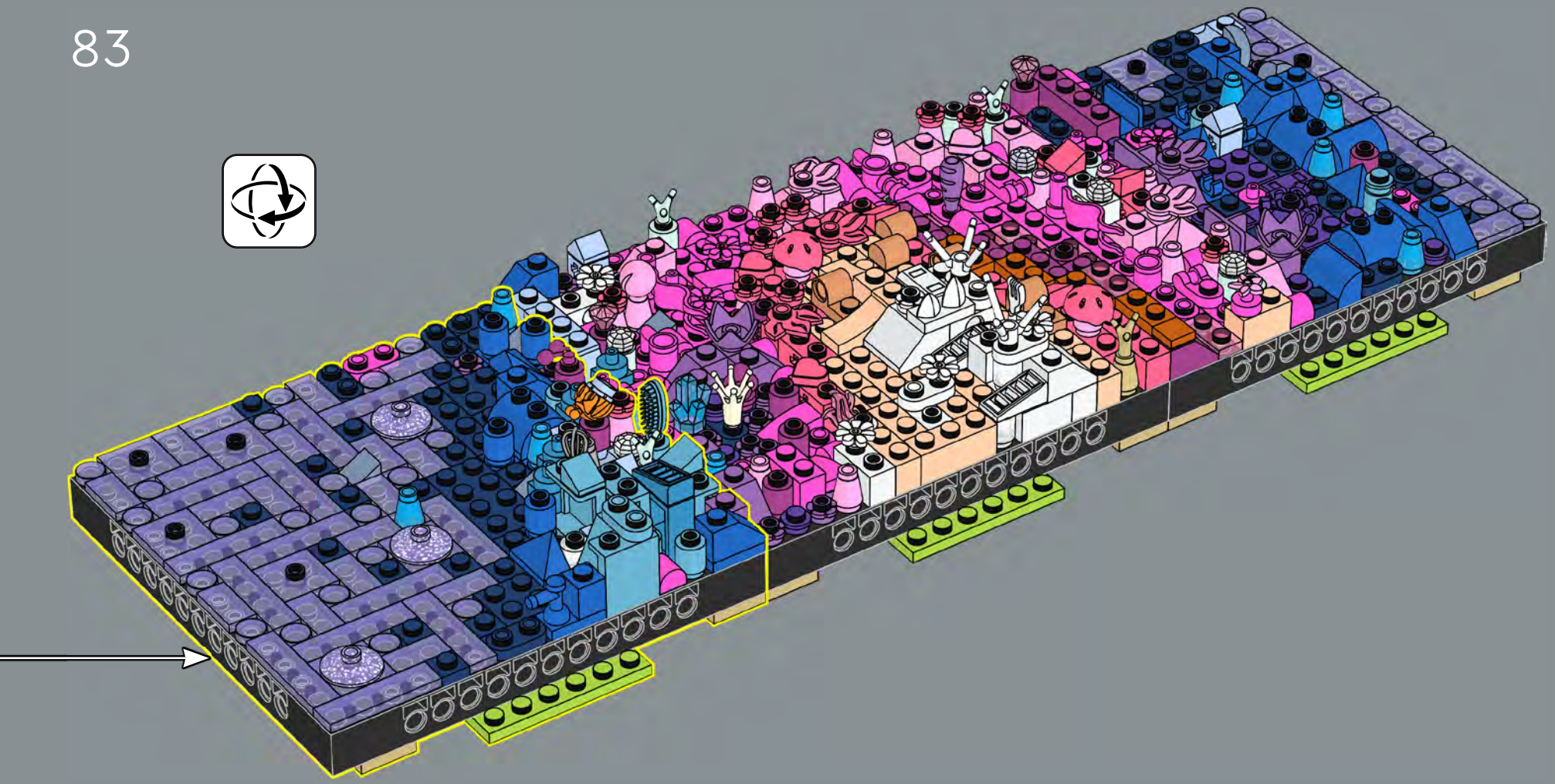




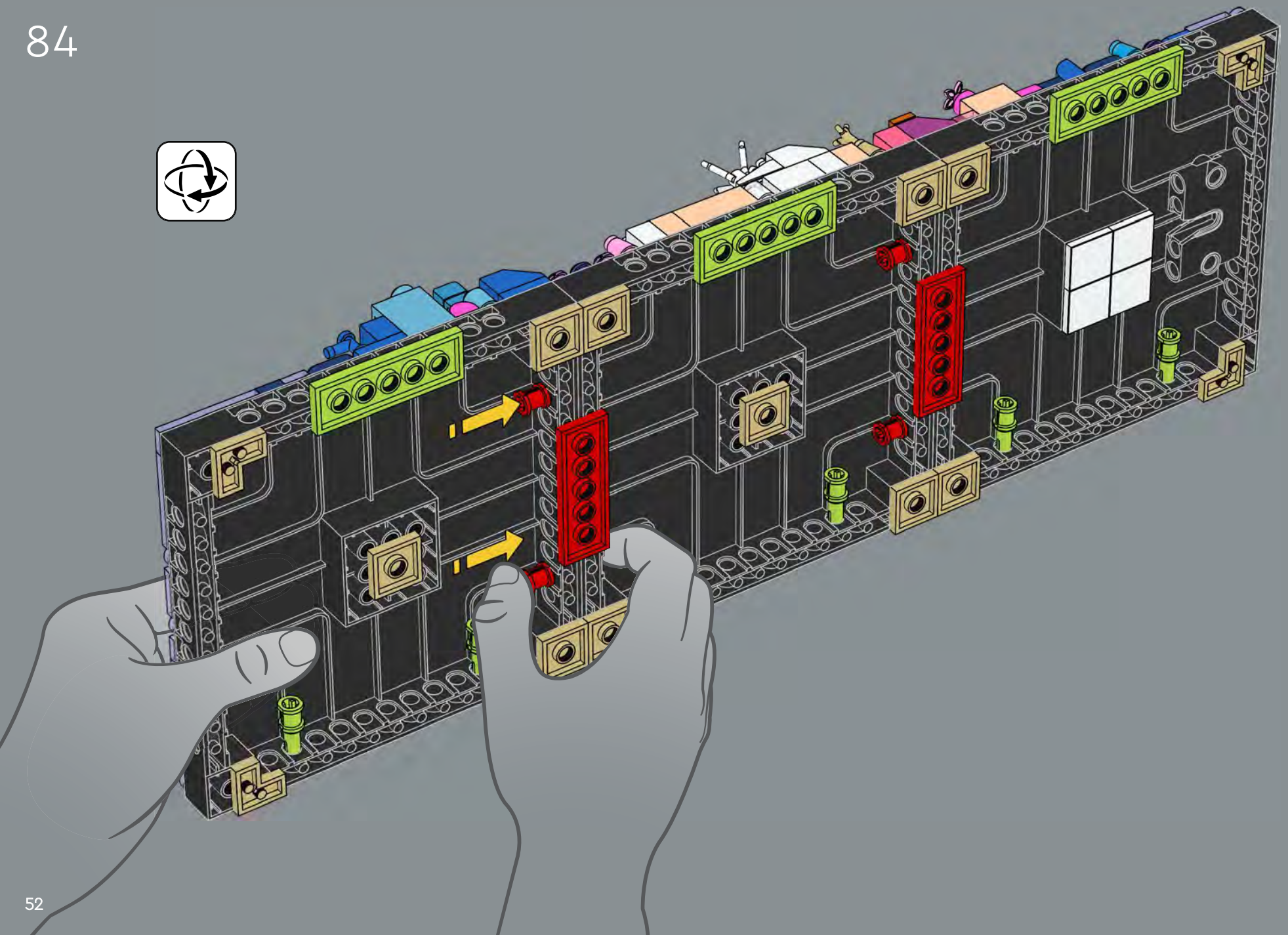
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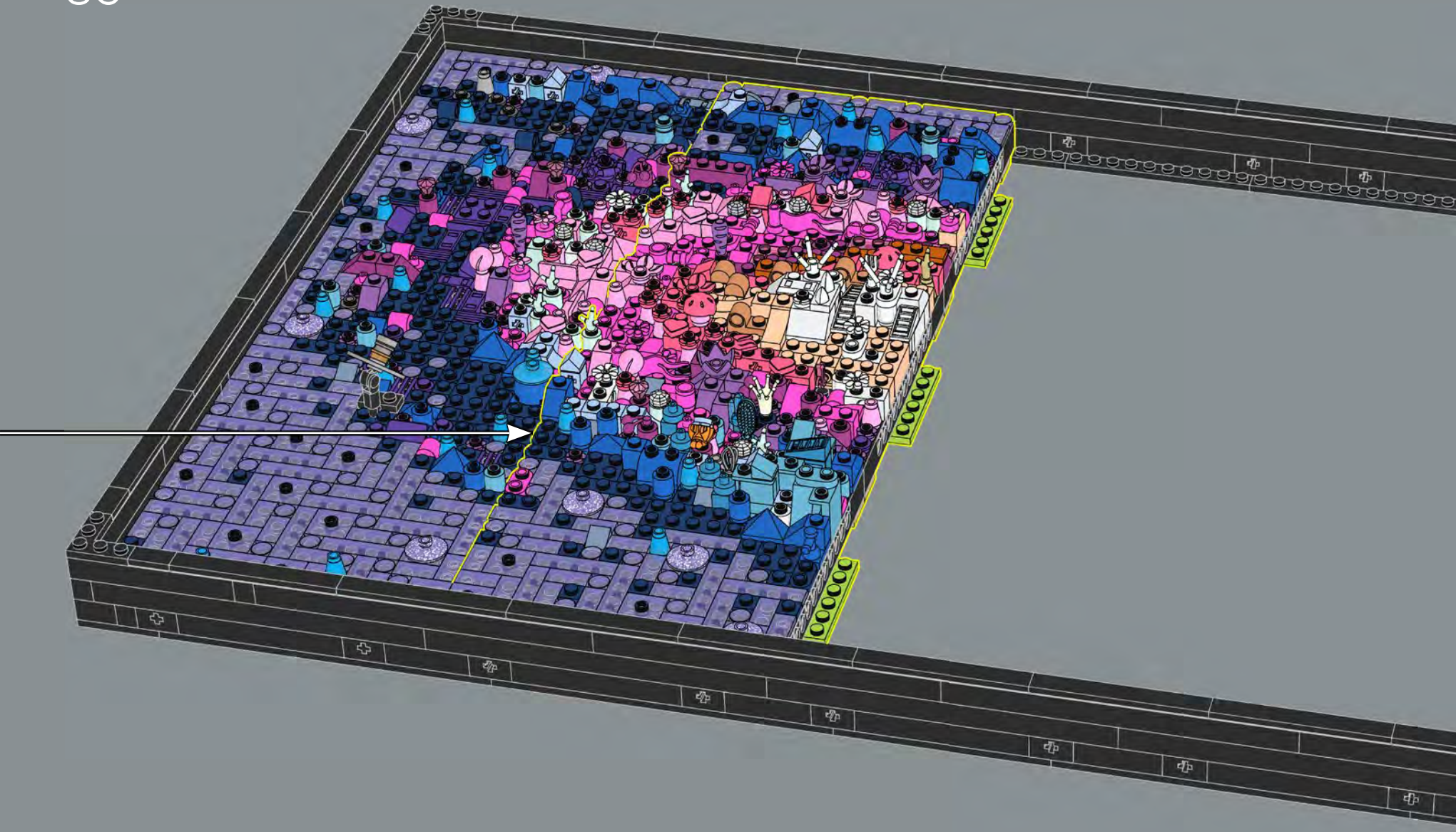
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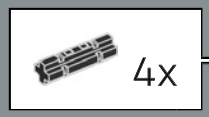
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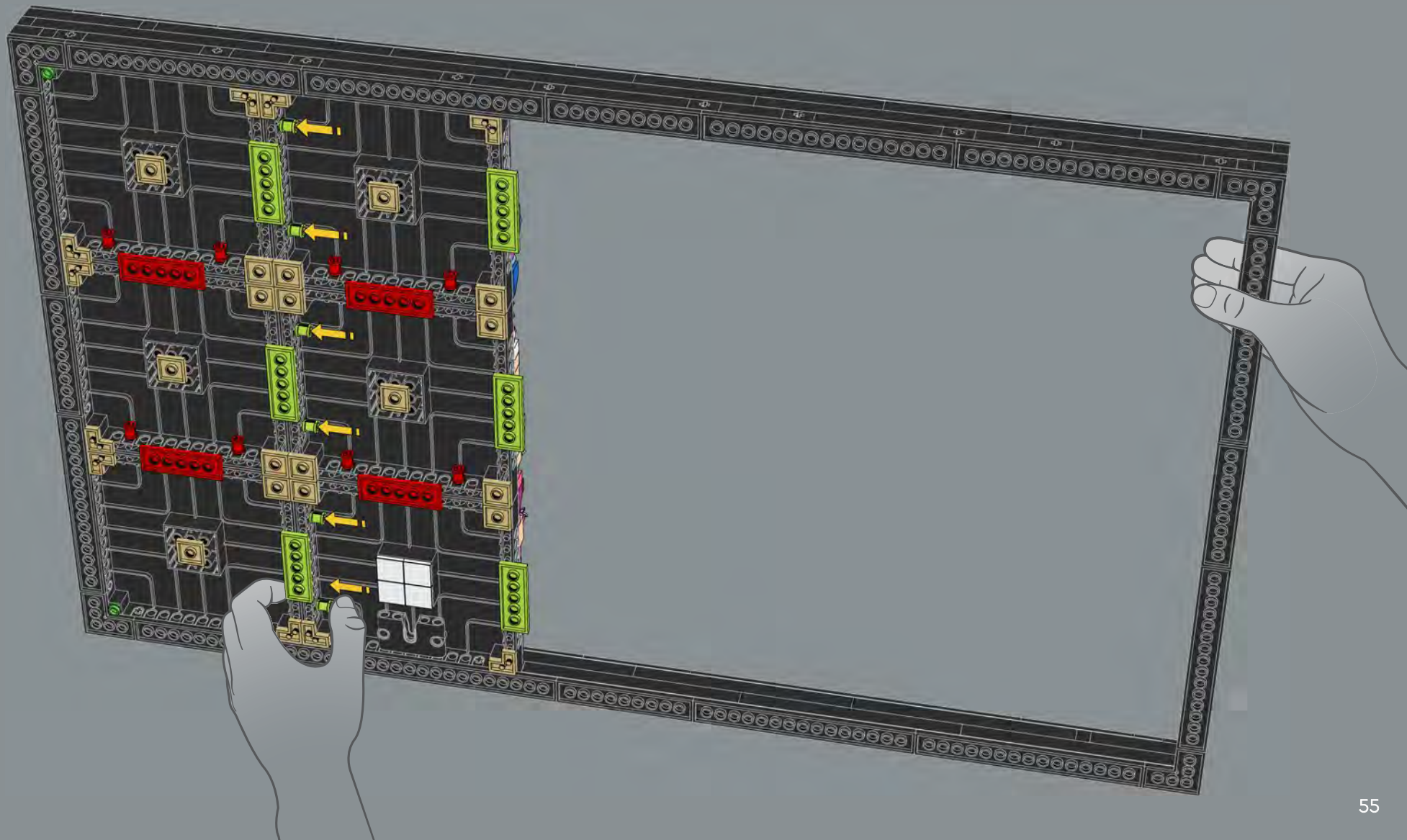






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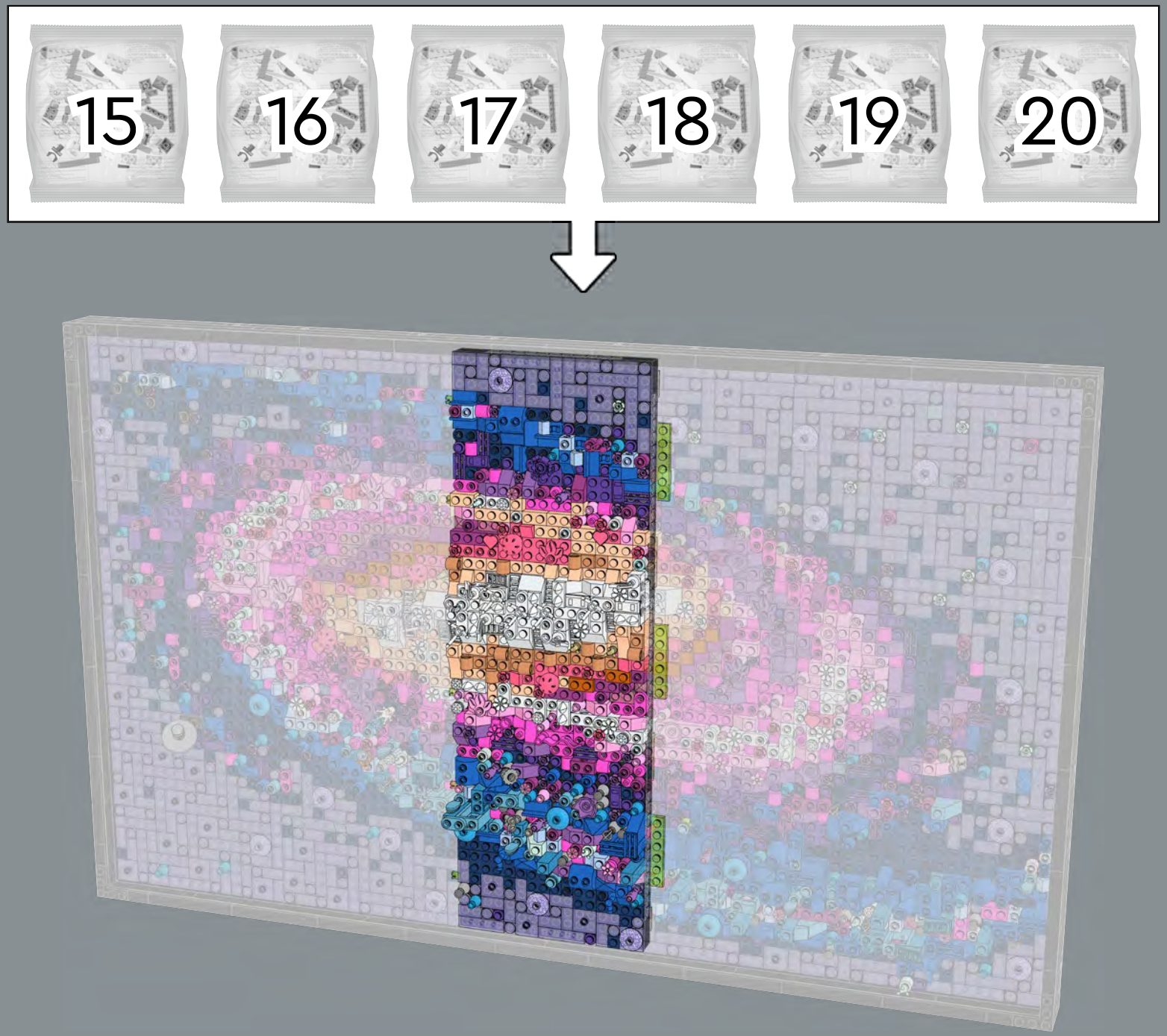


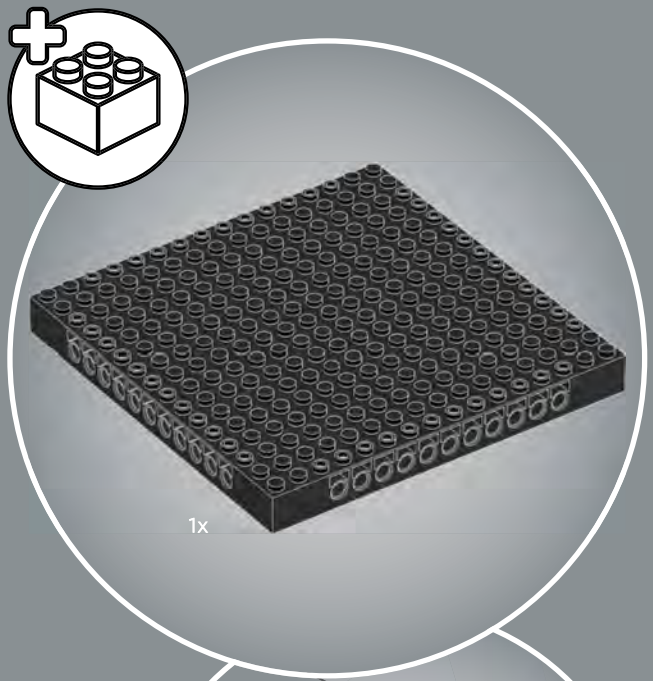


Scan the QR code
to listen to chapter 3 in the exclusive LEGO® Art Milky Way soundtrack.

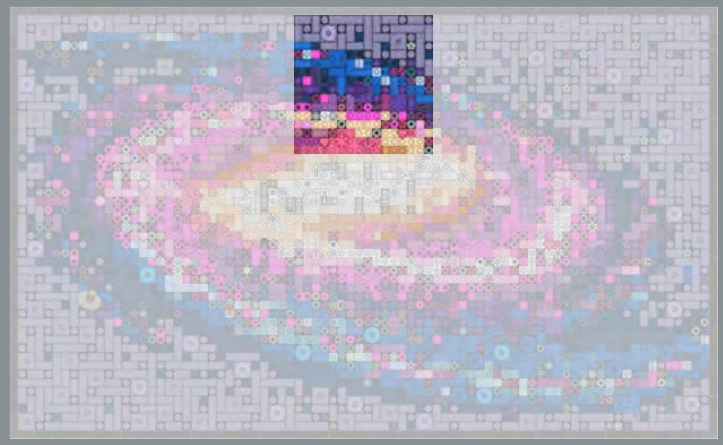
Sagittarius A*

At the centre of the Milky Way, 26,000 light years from Earth, is Sagittarius A* (Sgr A*), a supermassive black hole with a mass of 4 million times that of the Sun. Black holes are collapsed astronomical objects with such intense gravitational pull that not even light can escape once it reaches the event horizon (point of no return).


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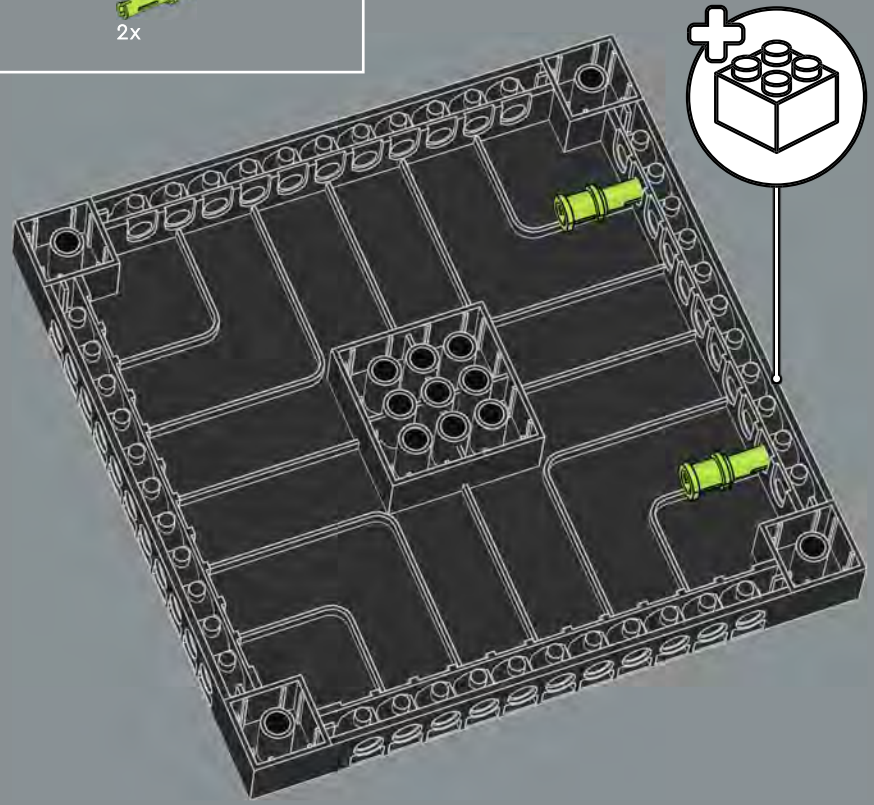


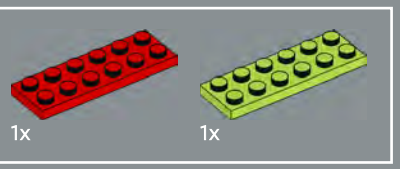




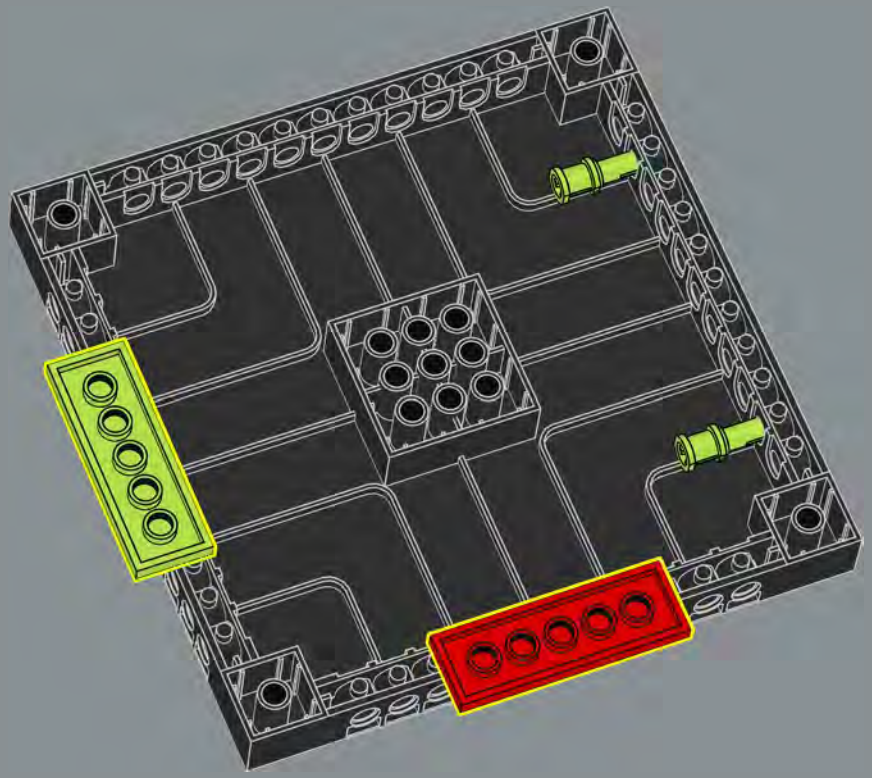


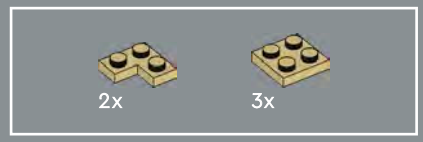
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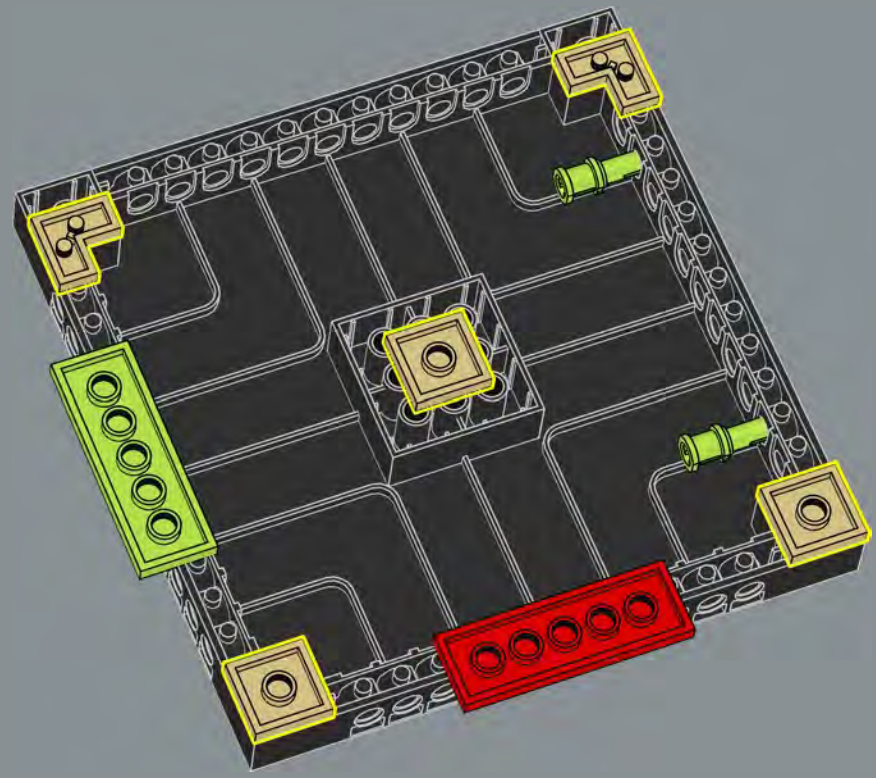


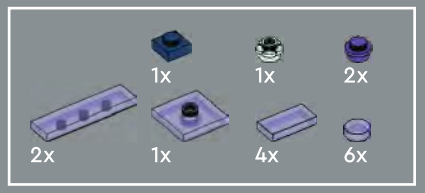
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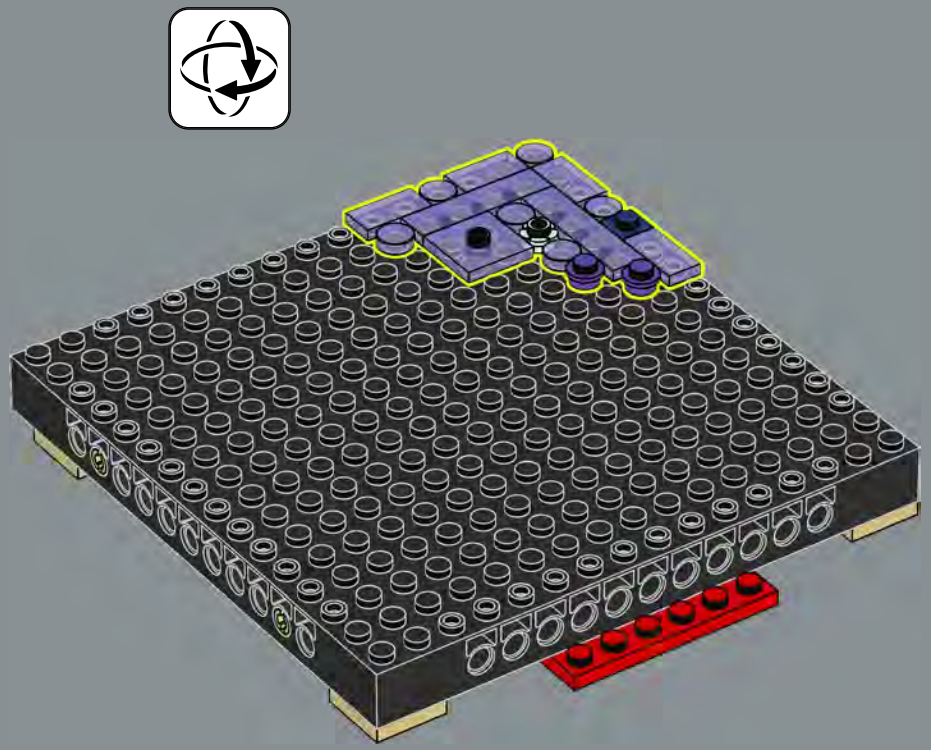


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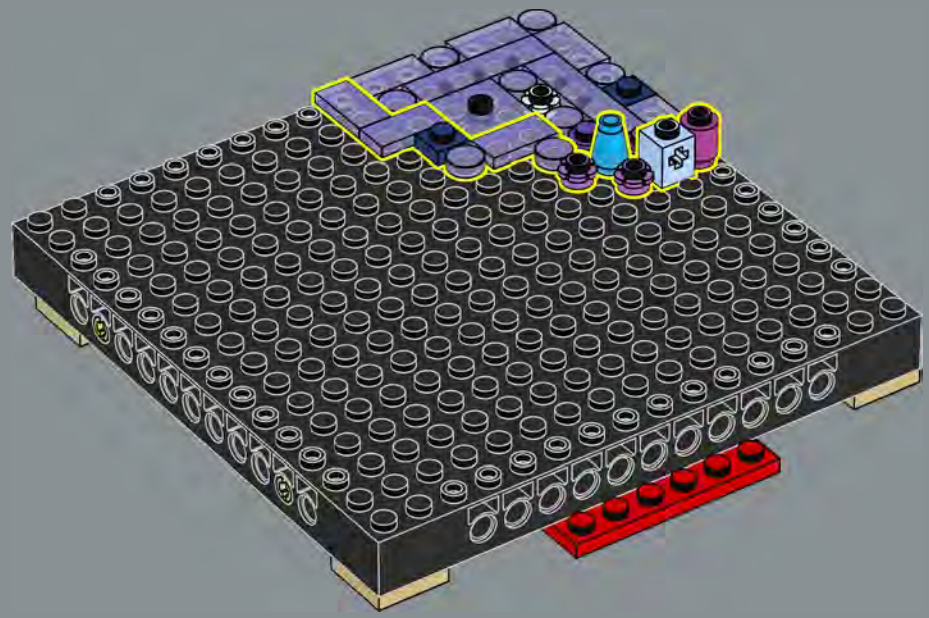


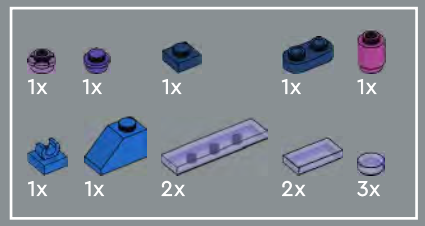
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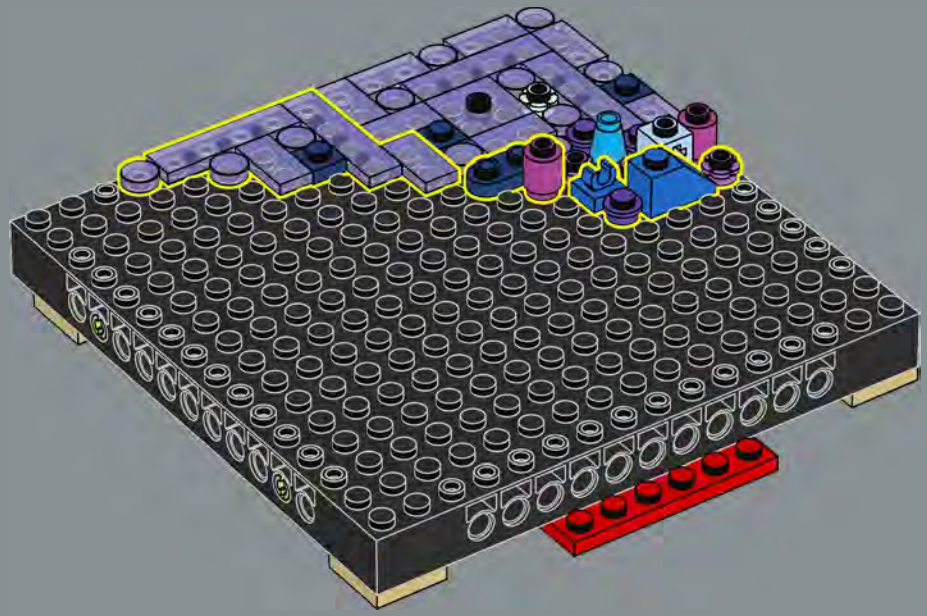


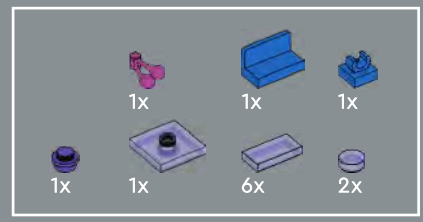
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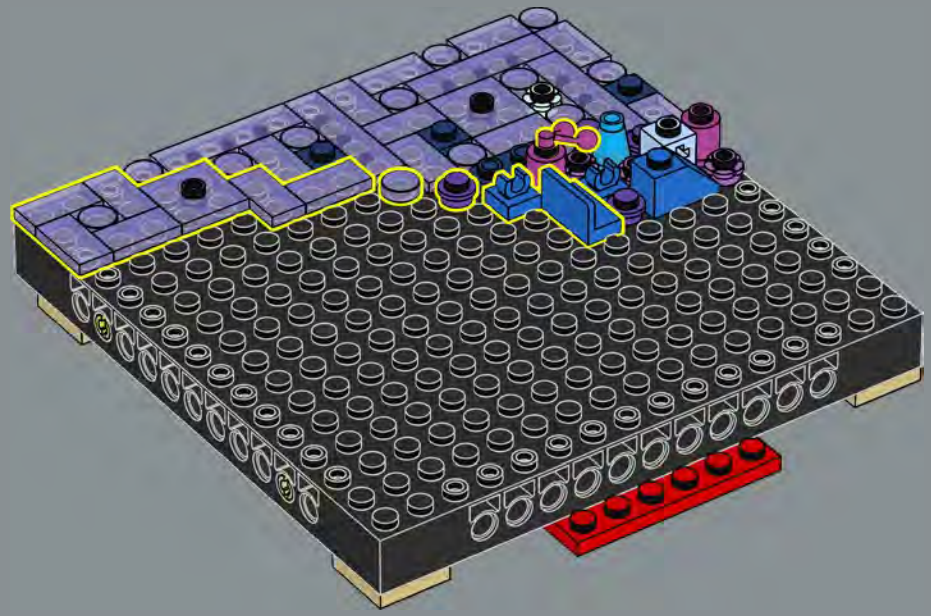


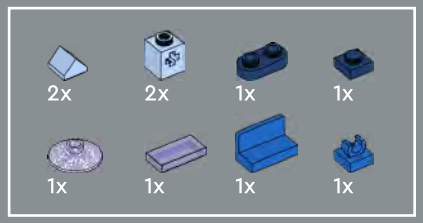
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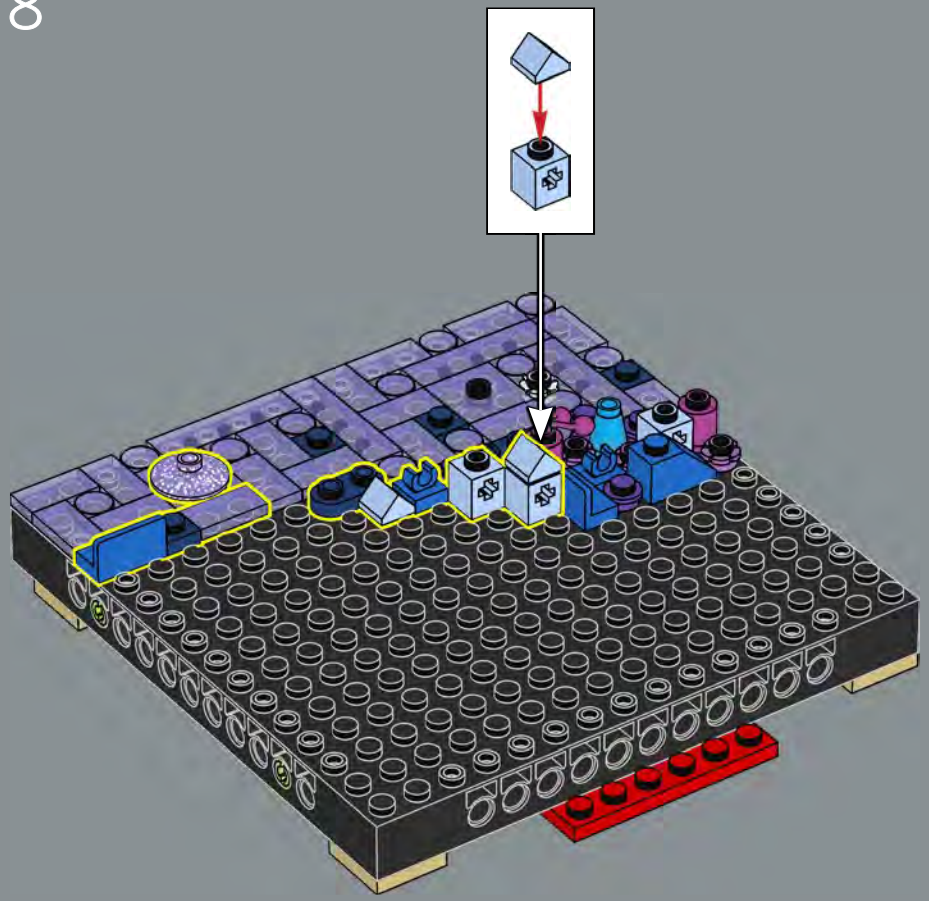


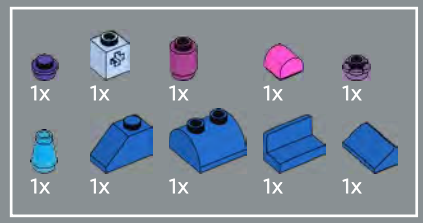
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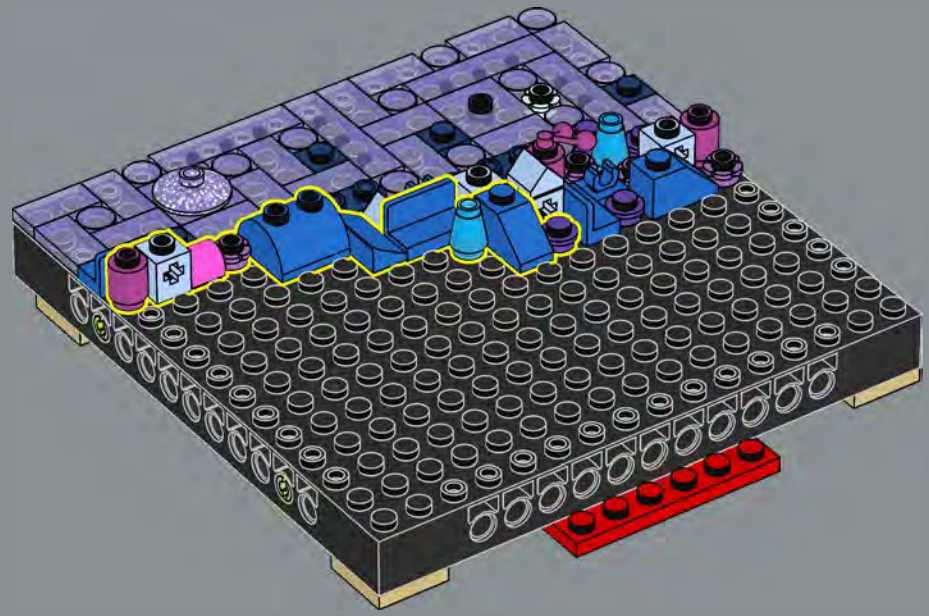


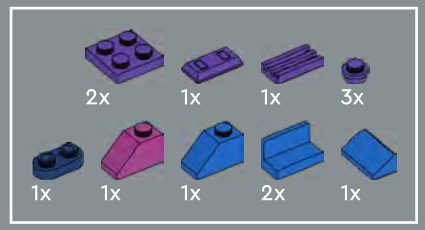
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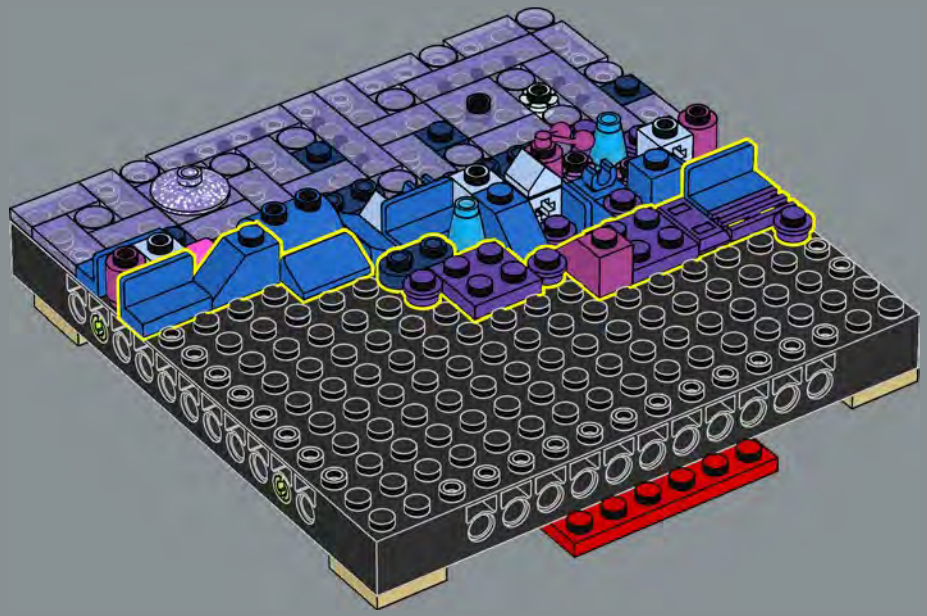


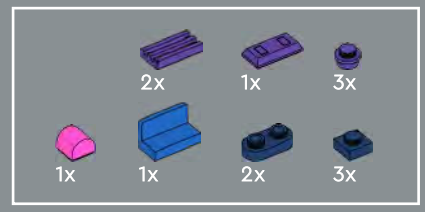
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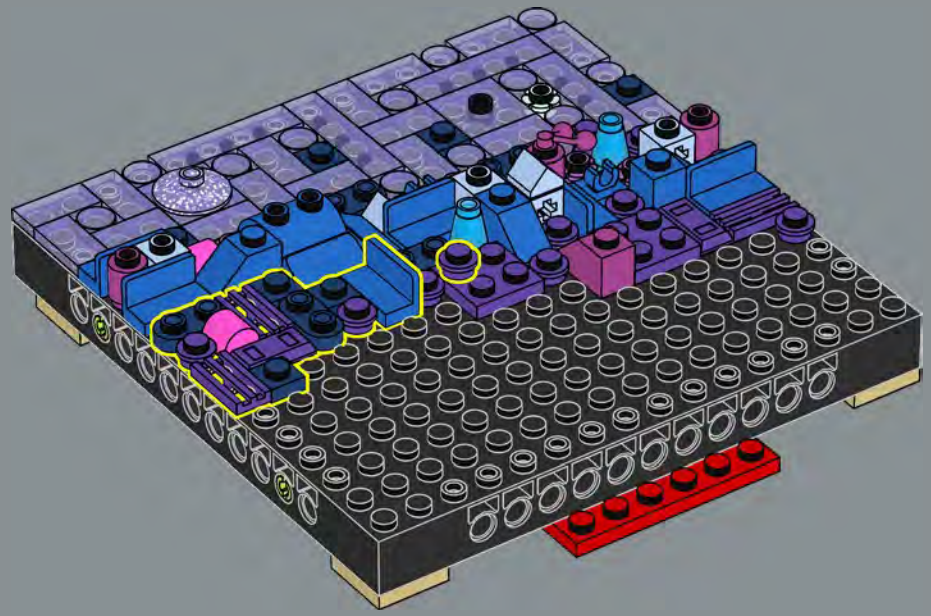


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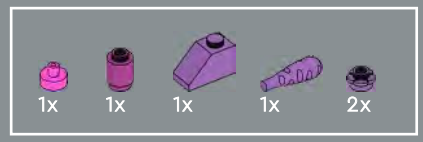




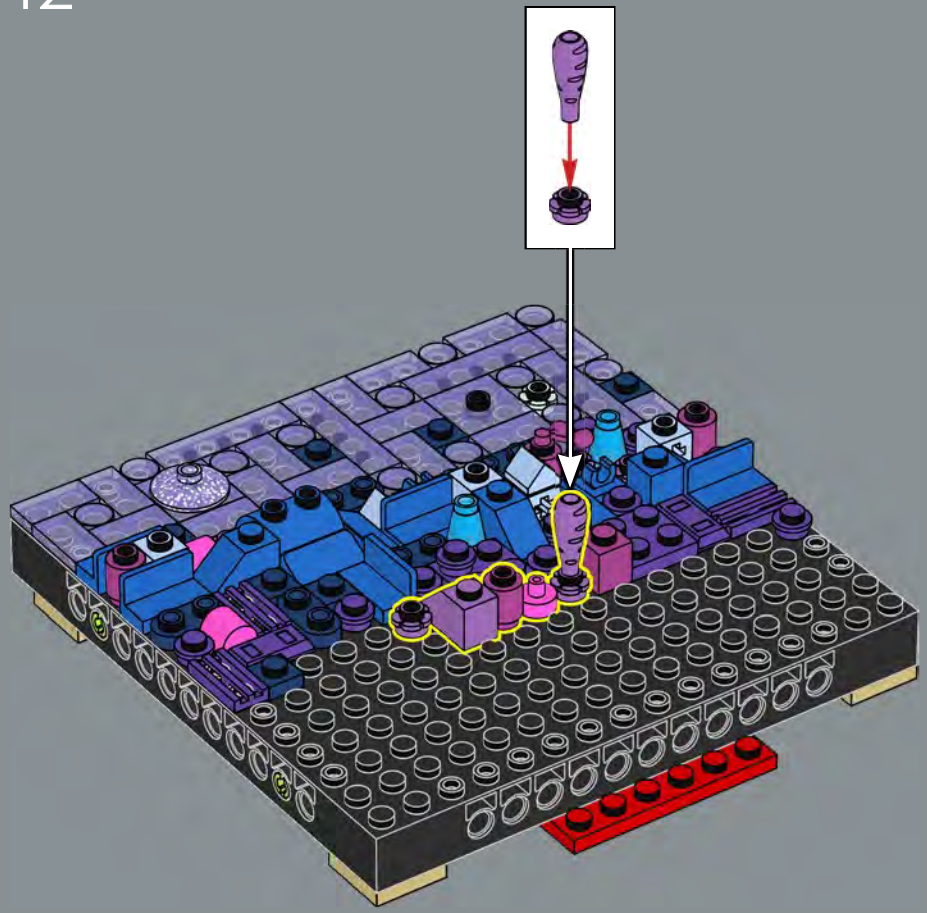
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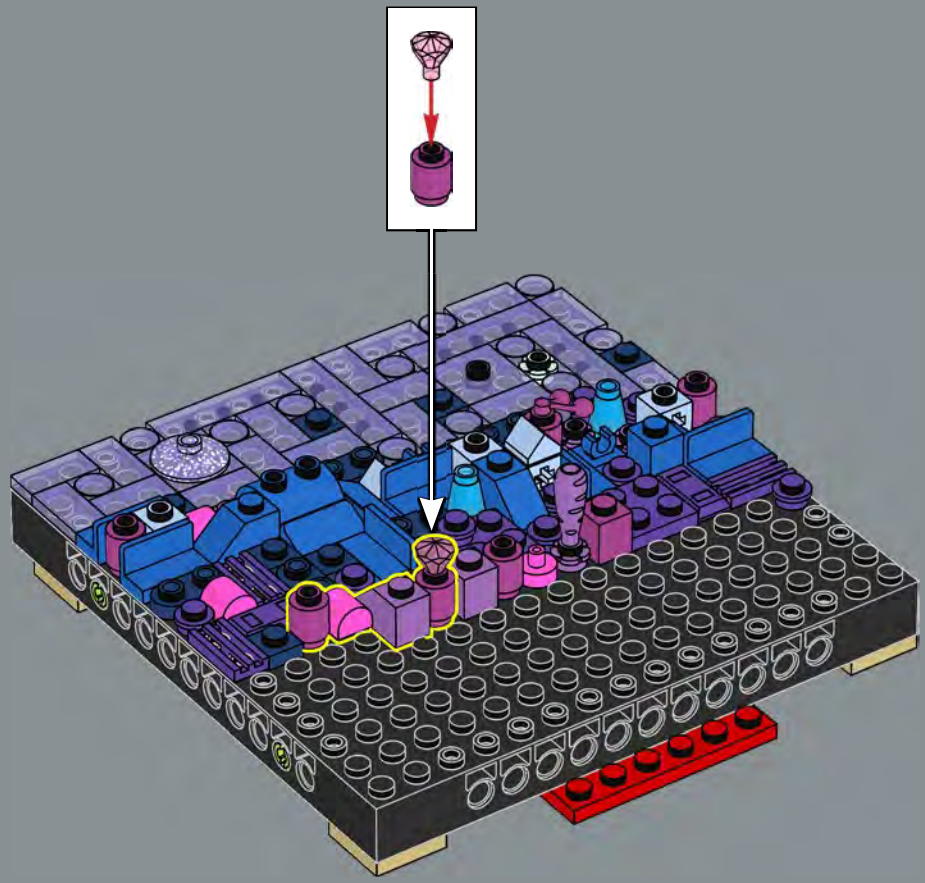


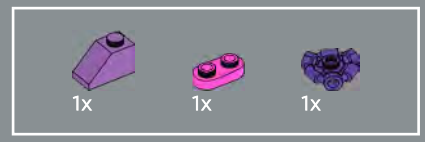
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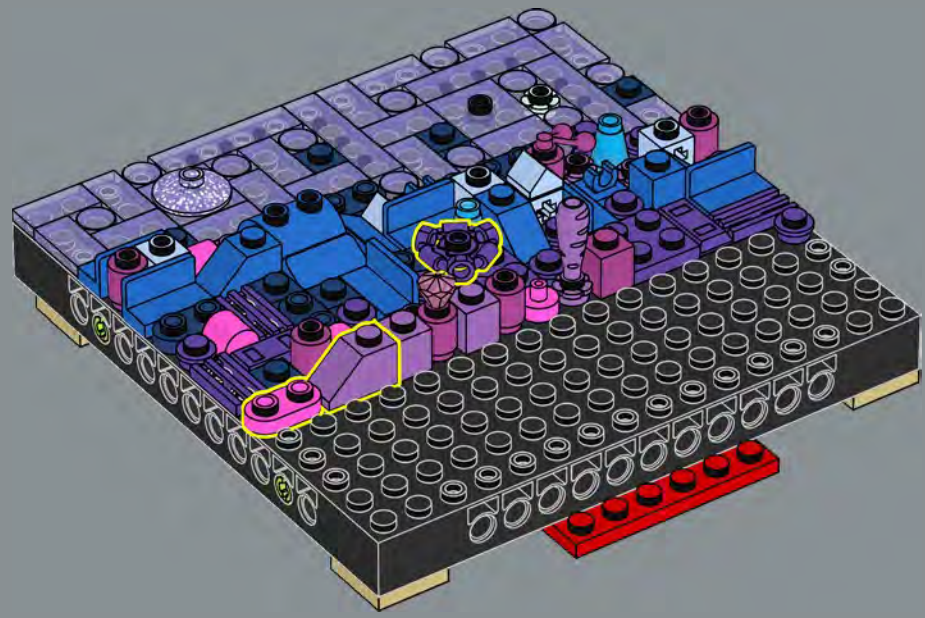


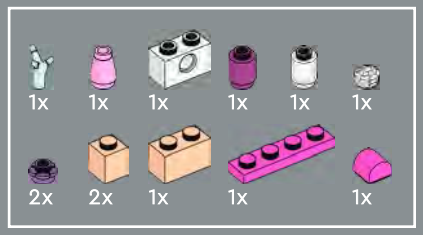
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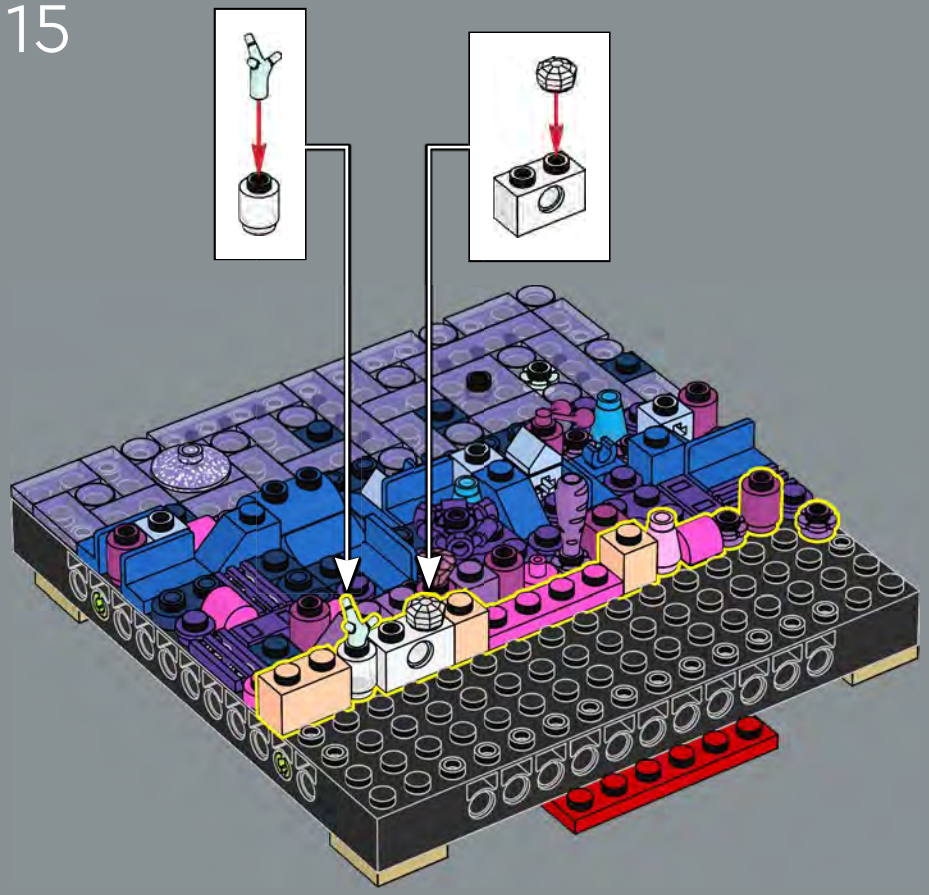


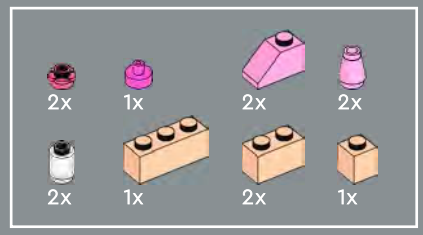
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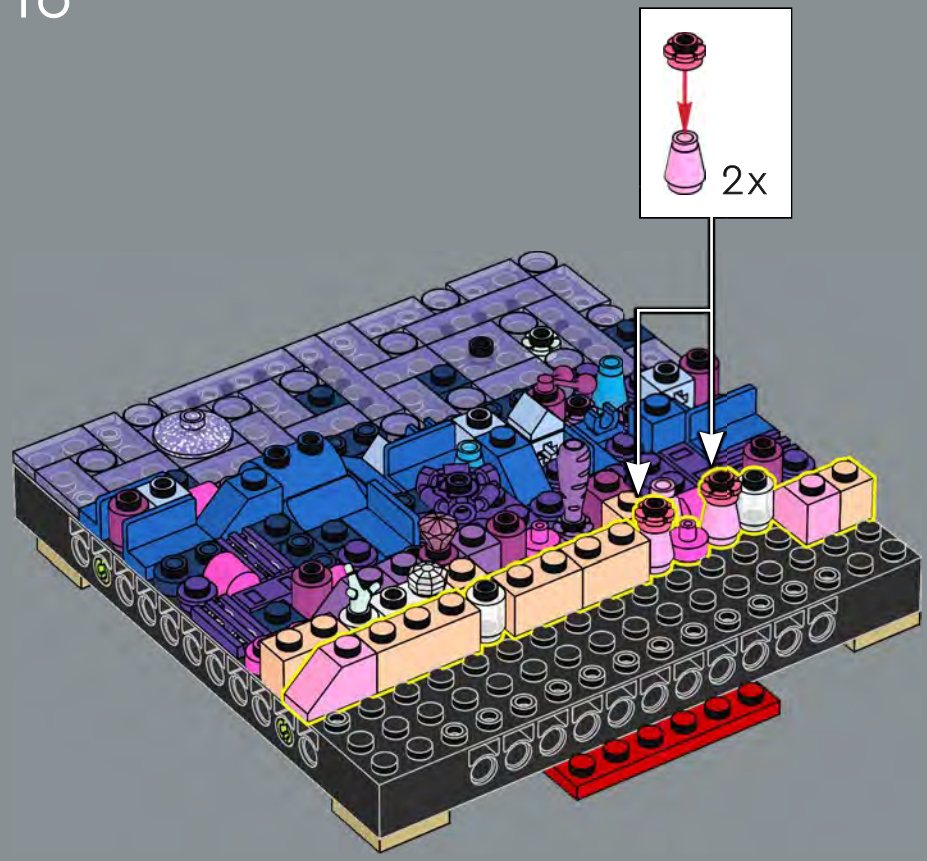


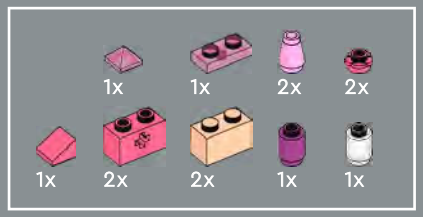
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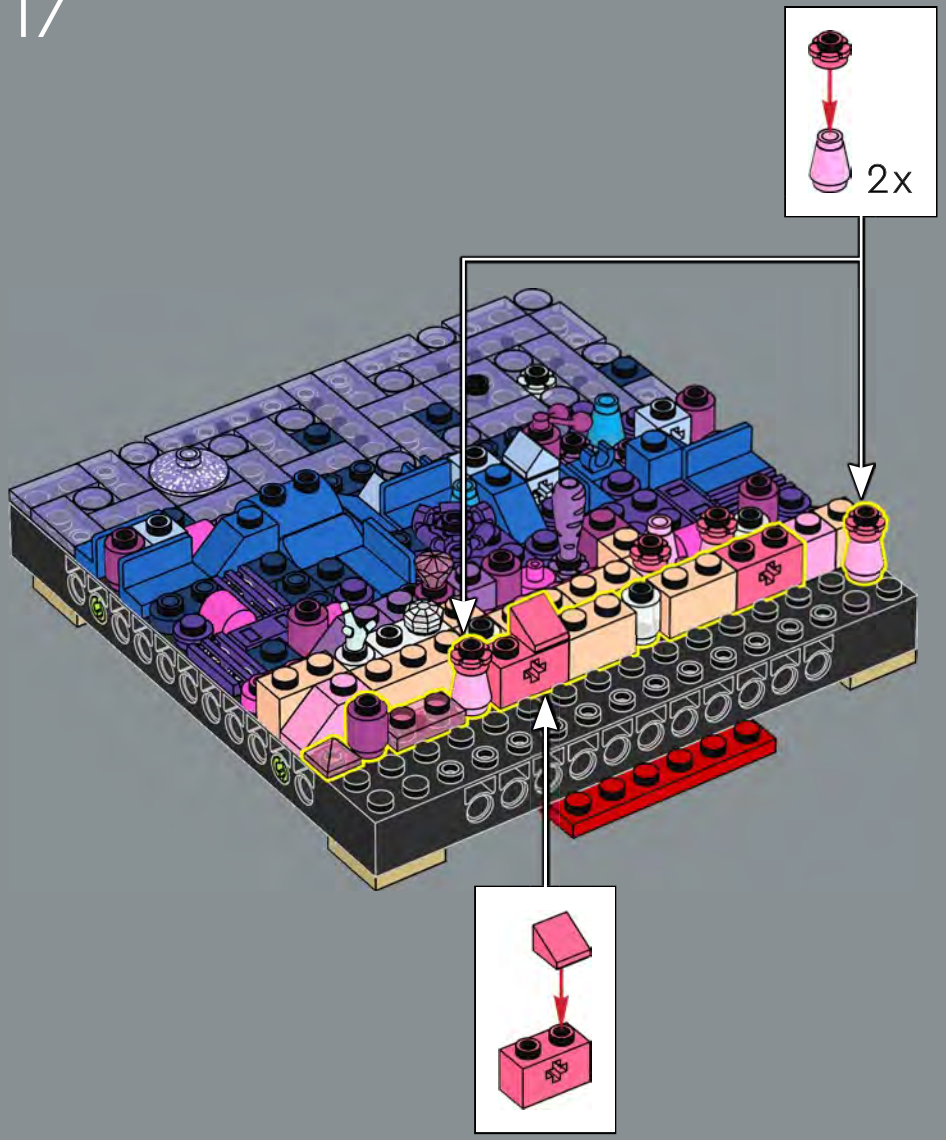


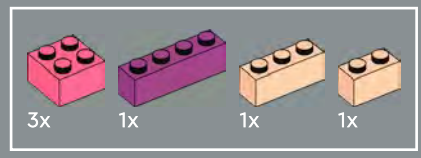
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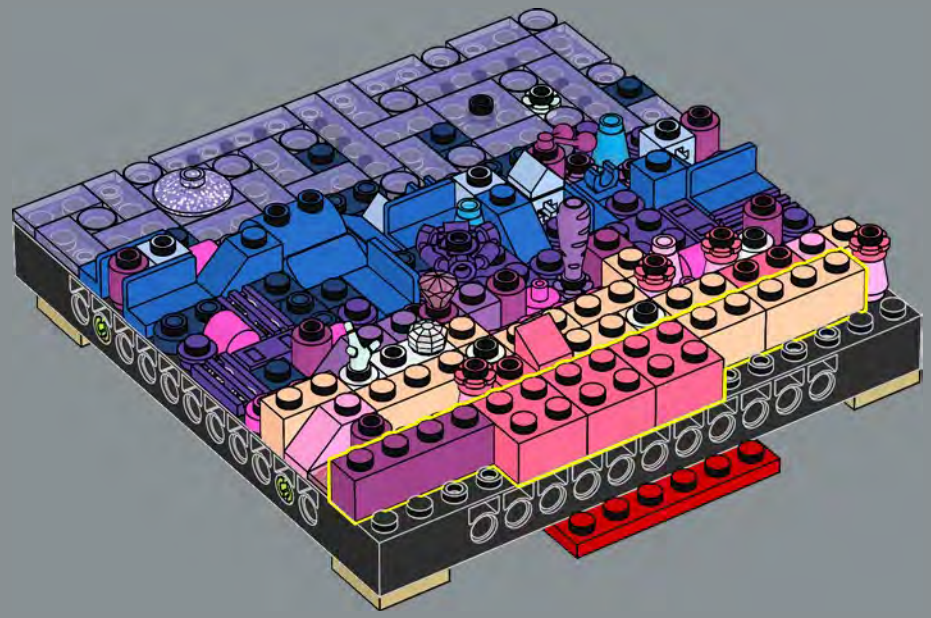


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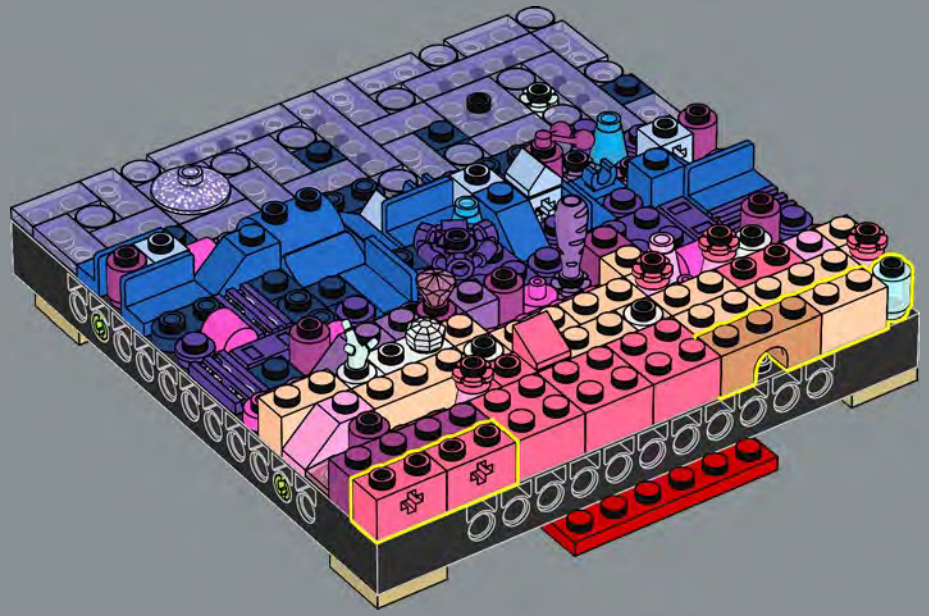


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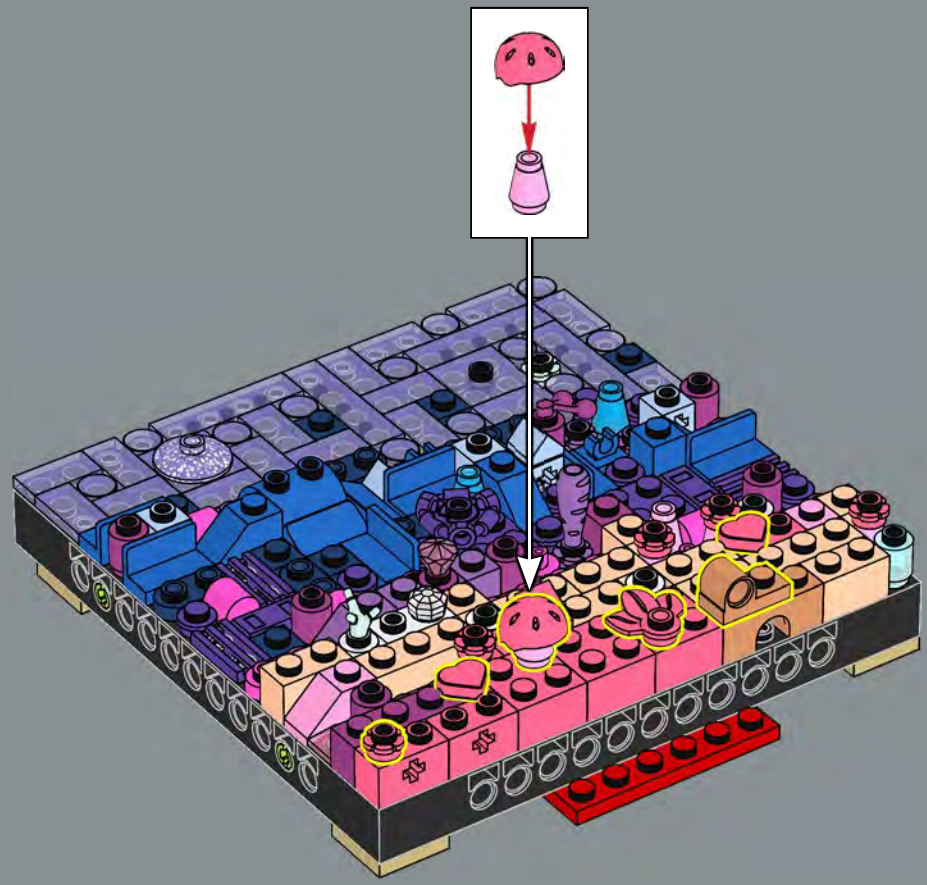


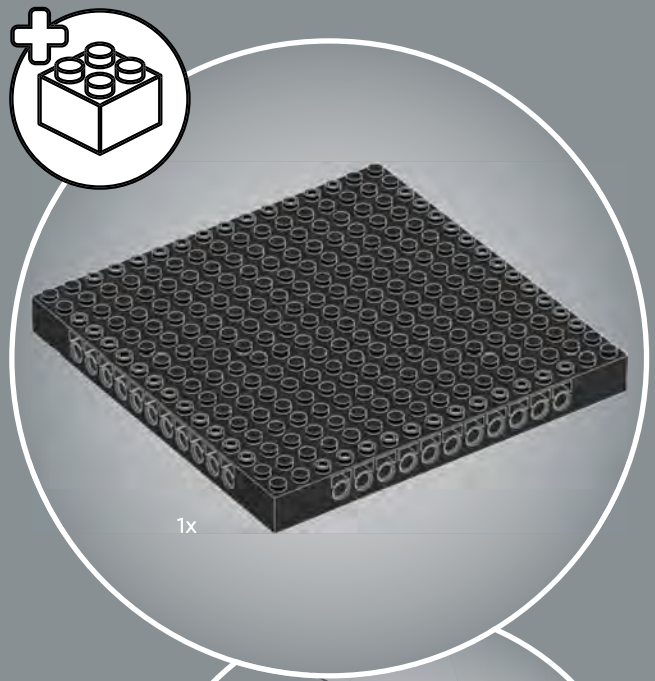
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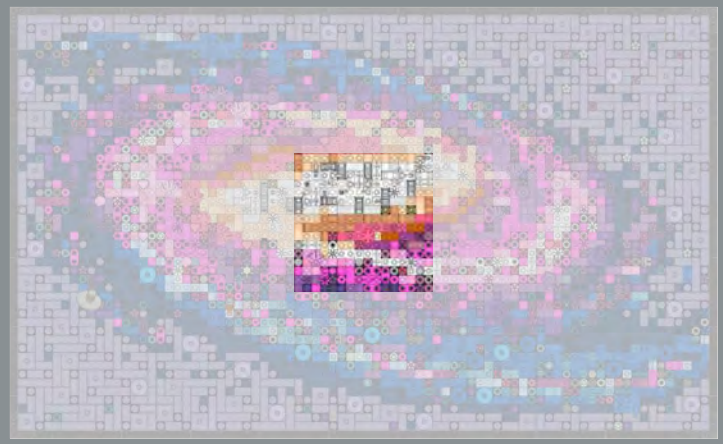


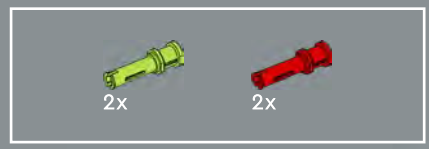
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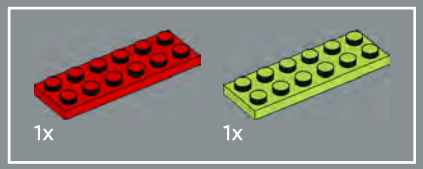




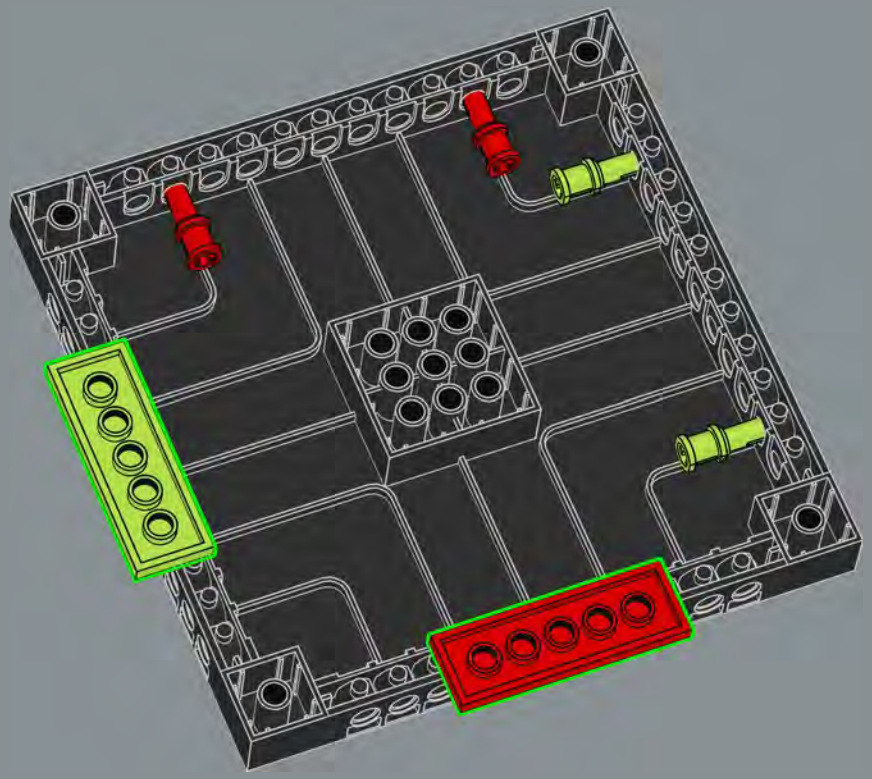




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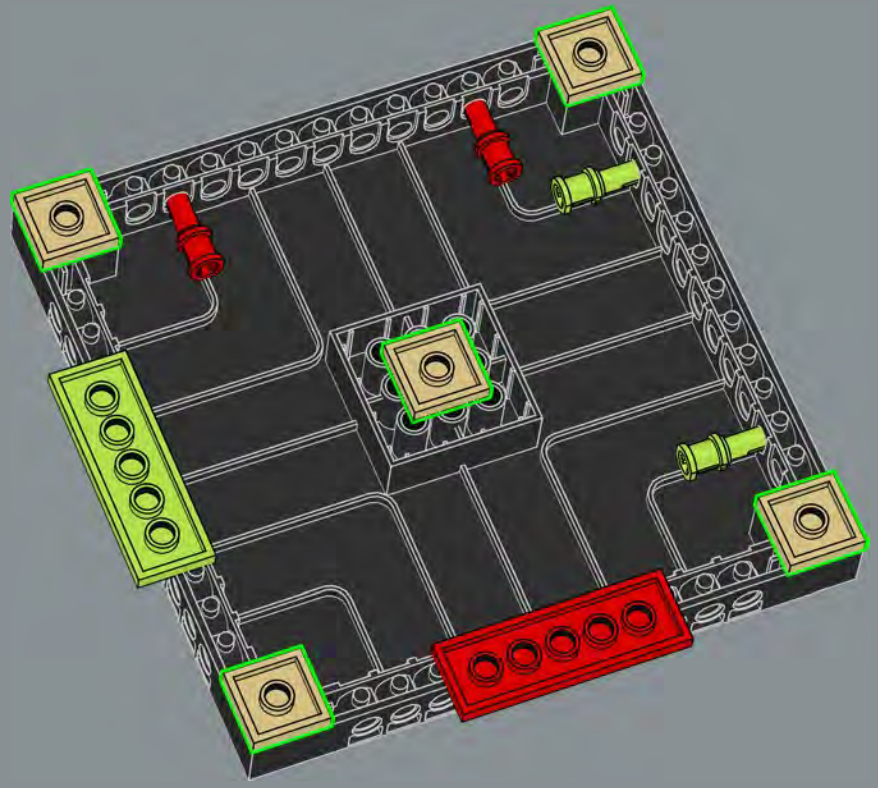


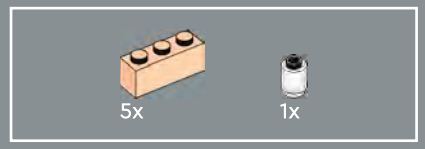
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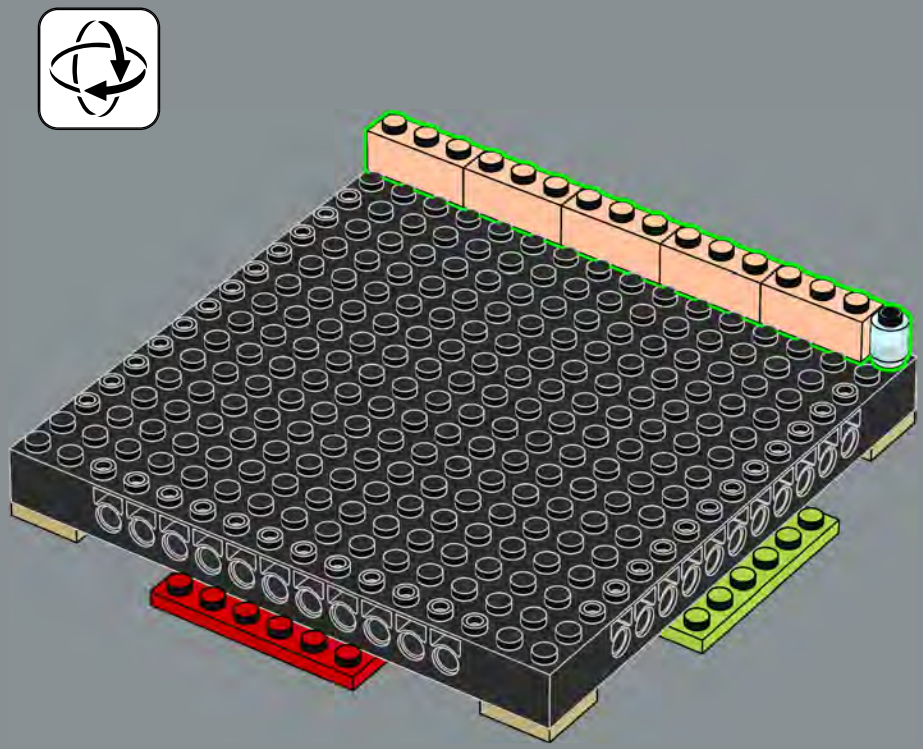


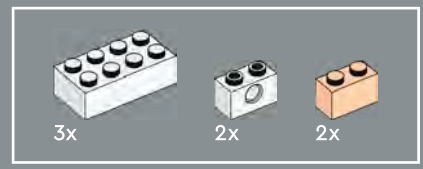
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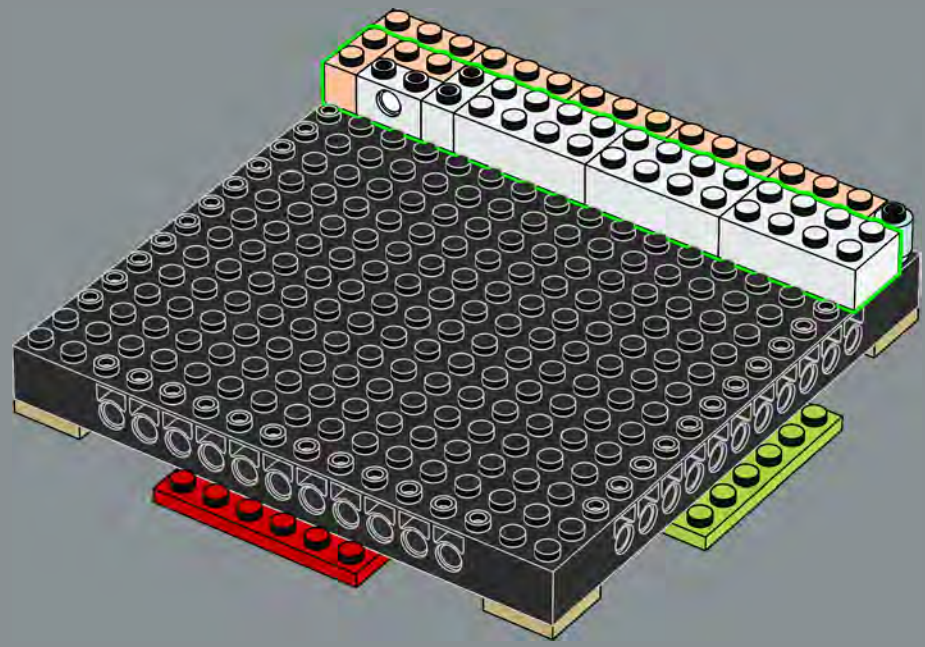


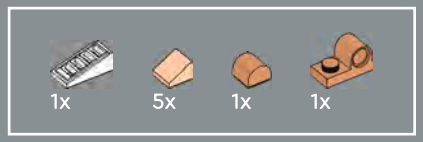
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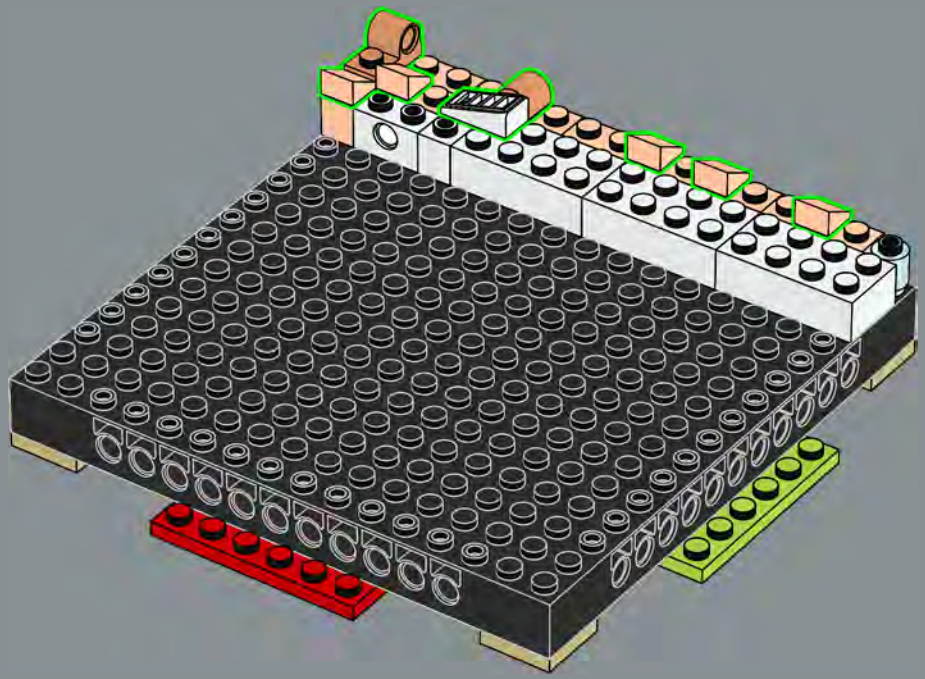


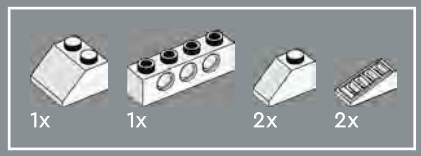
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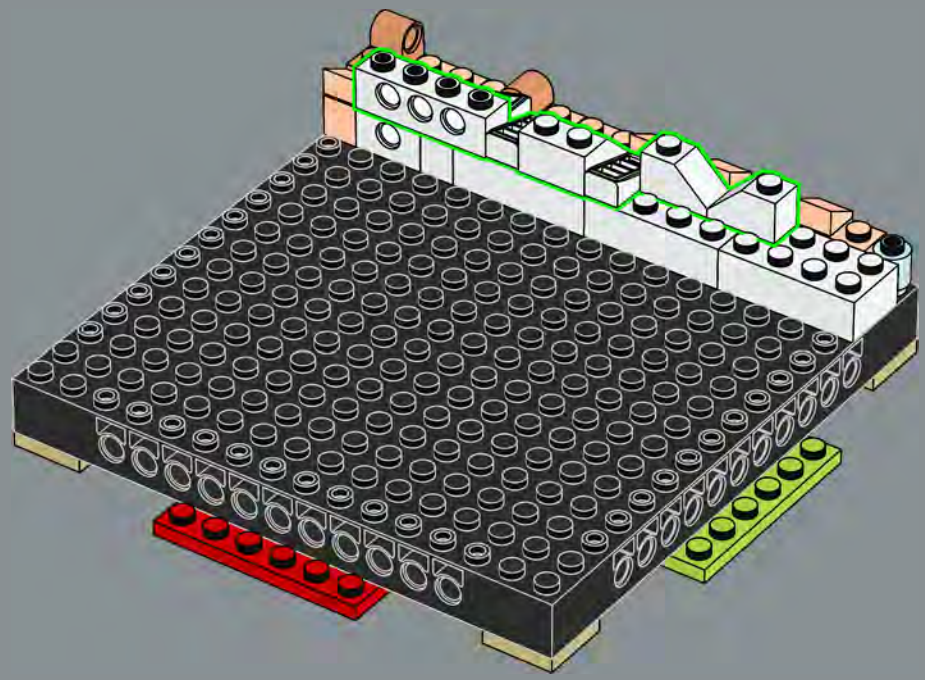


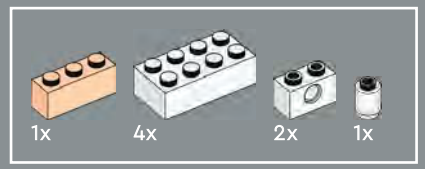
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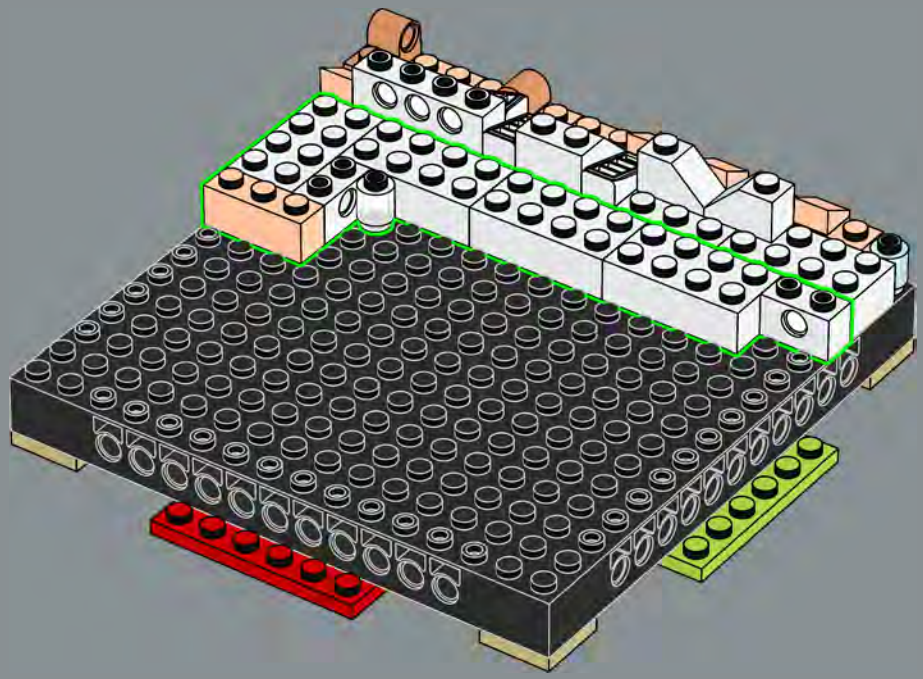


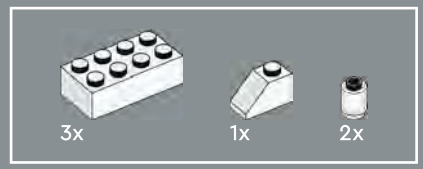
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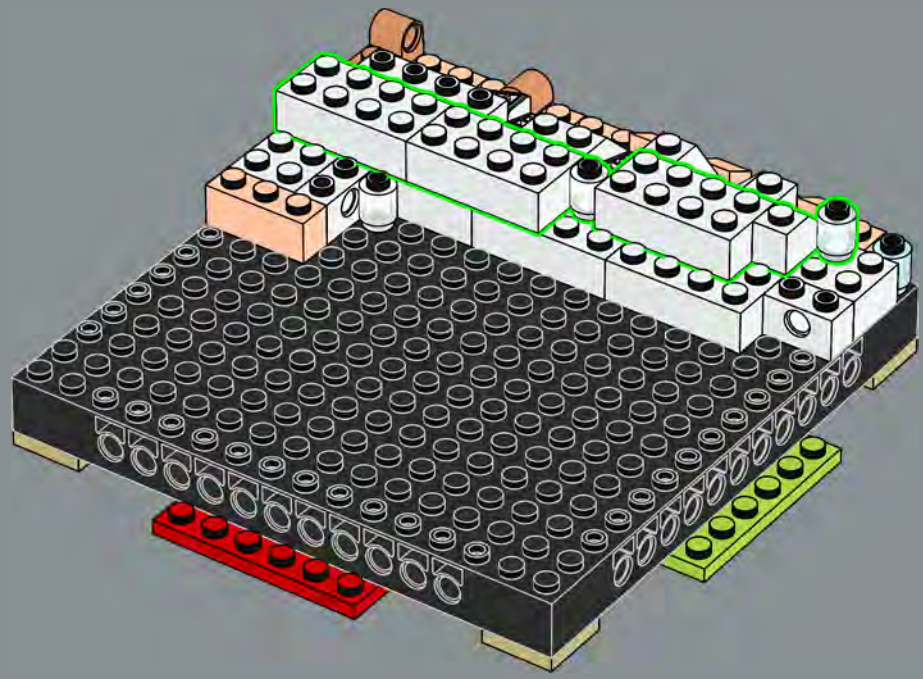


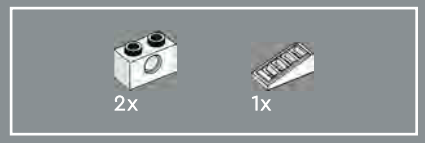
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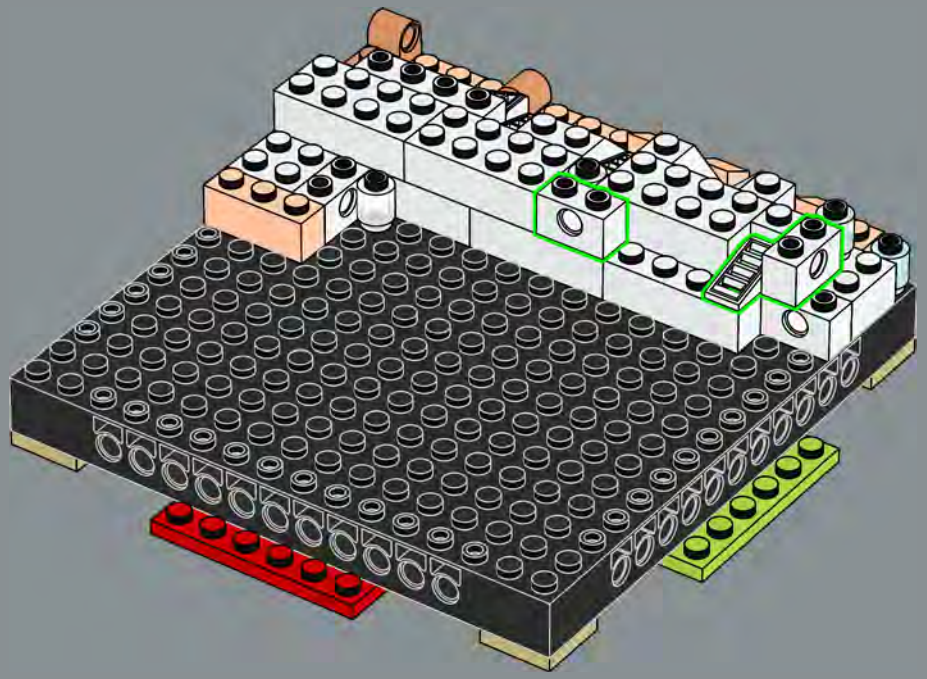


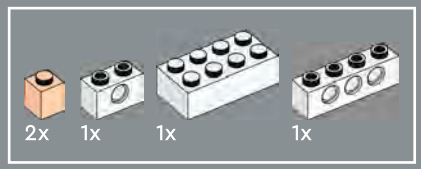
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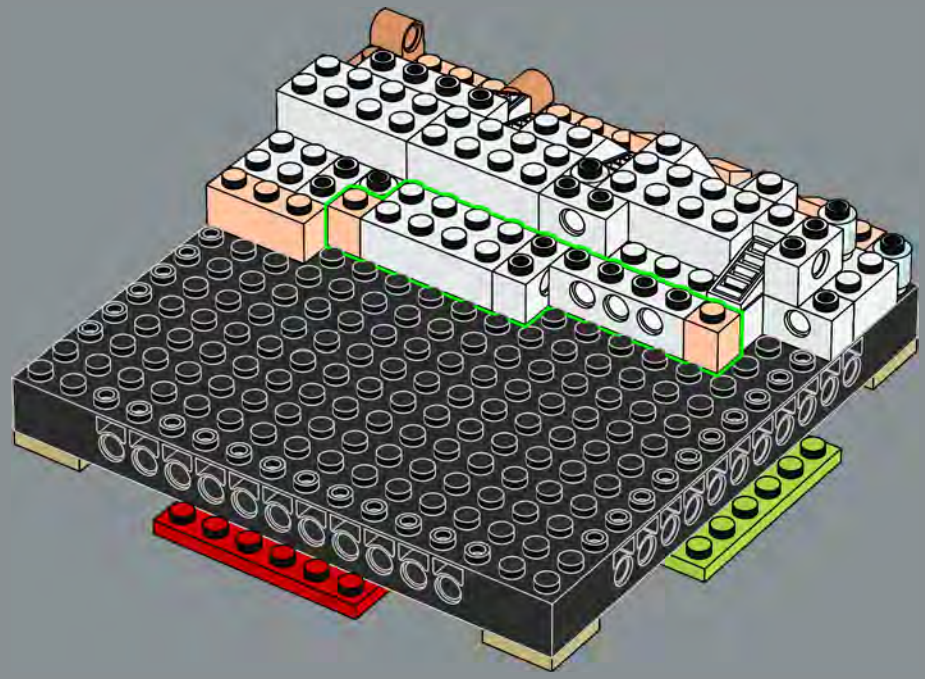


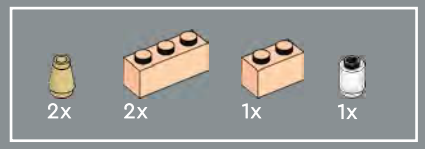
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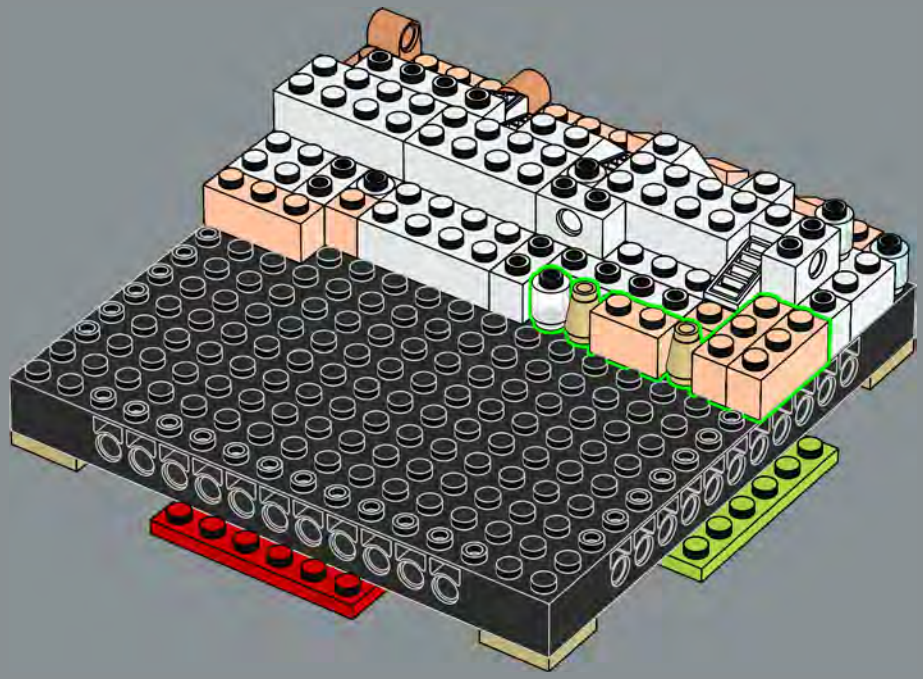


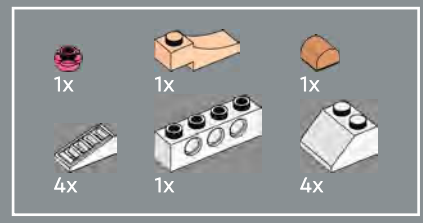
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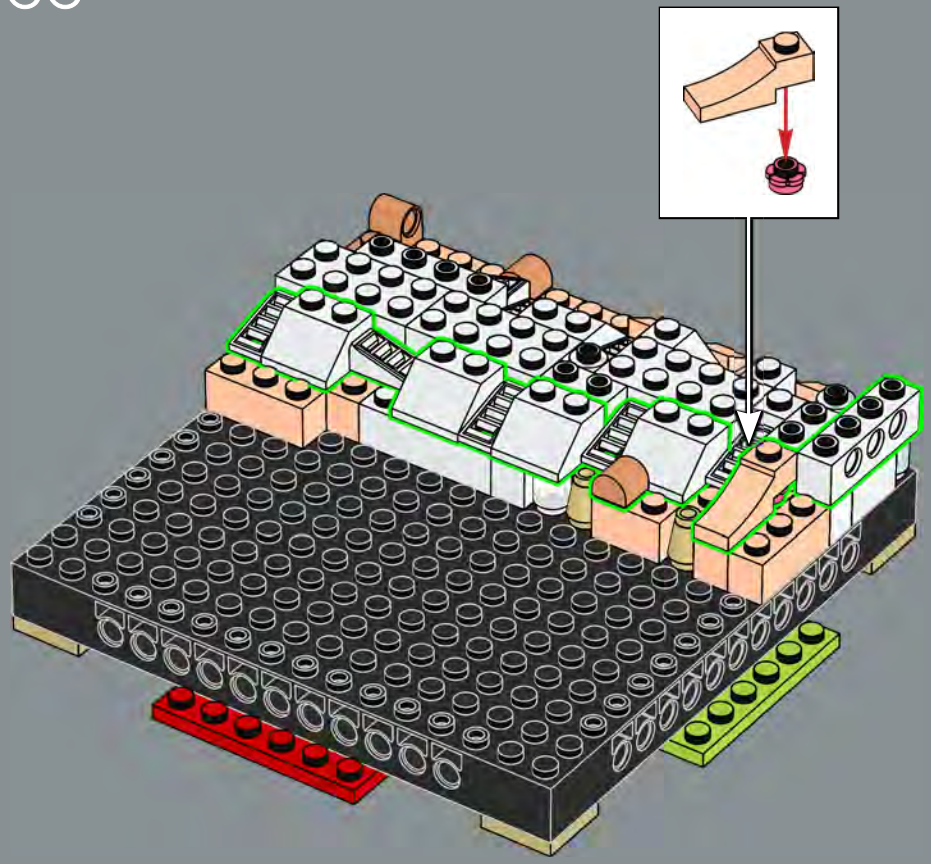


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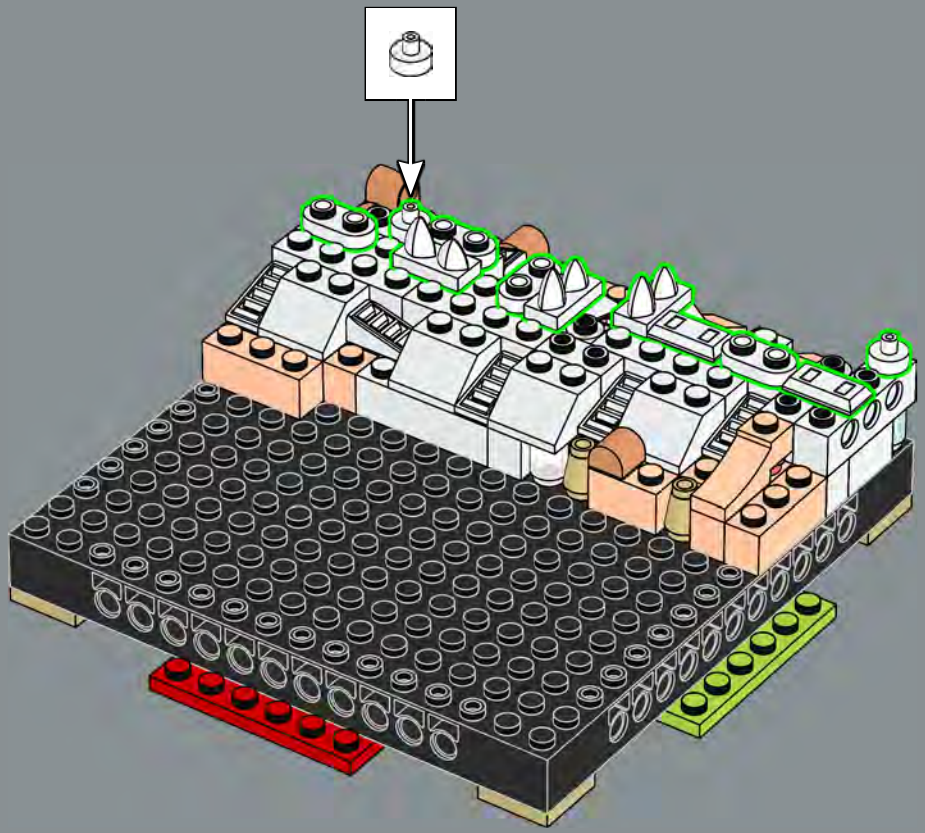


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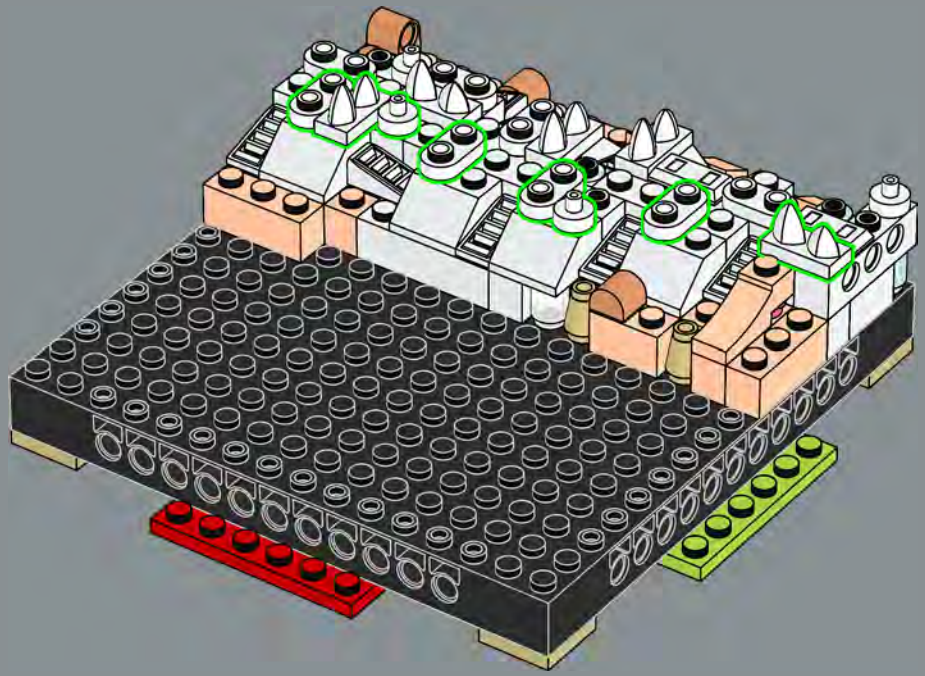


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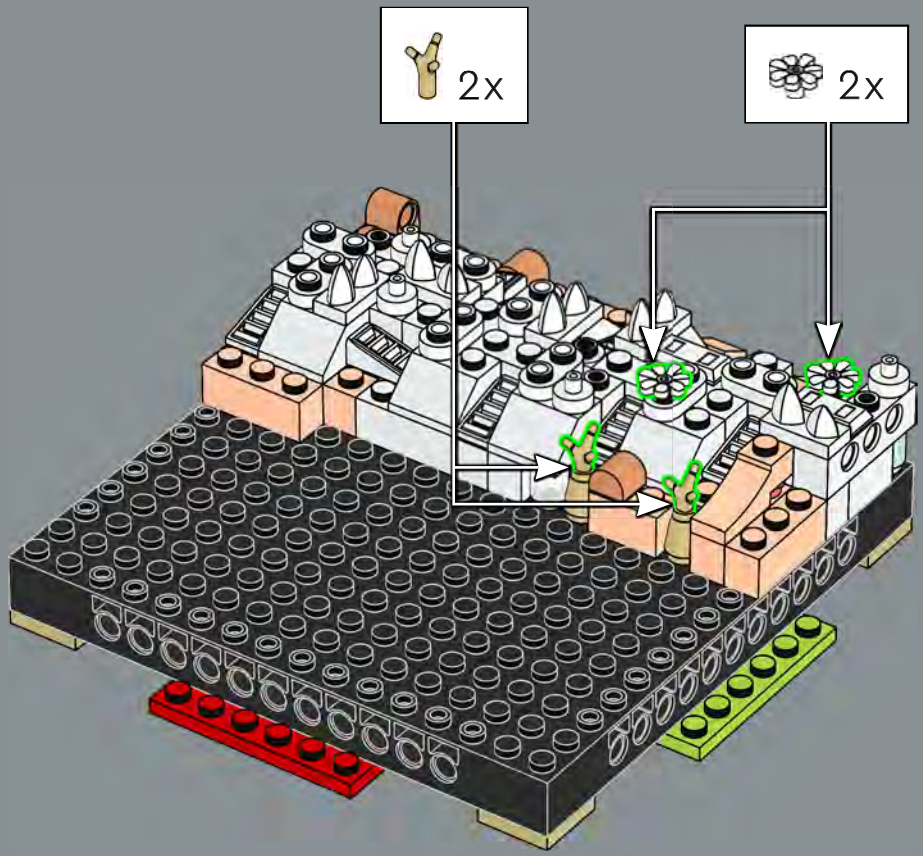


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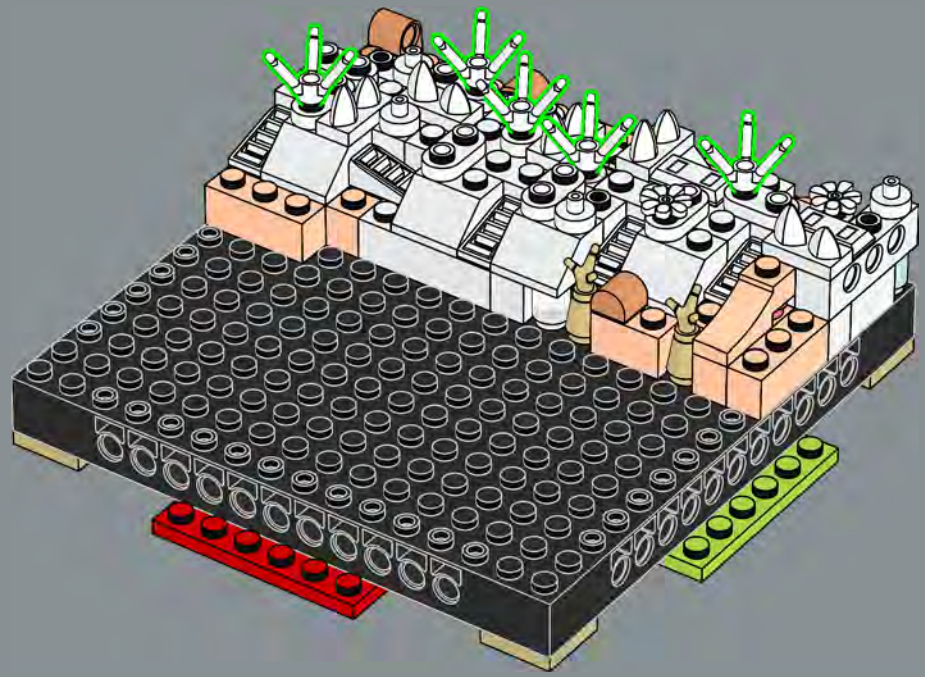


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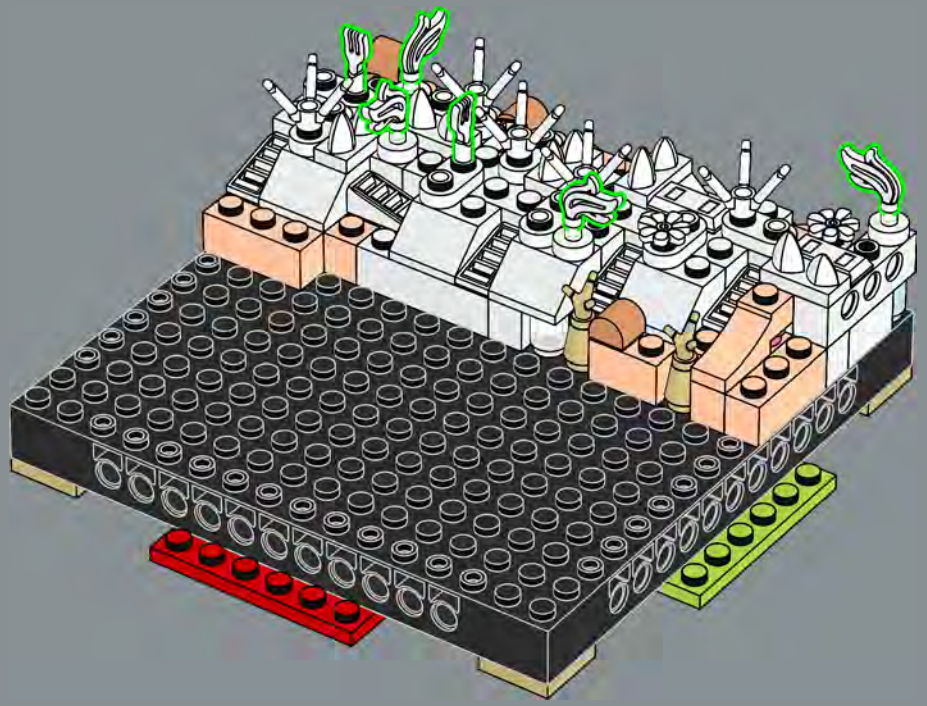


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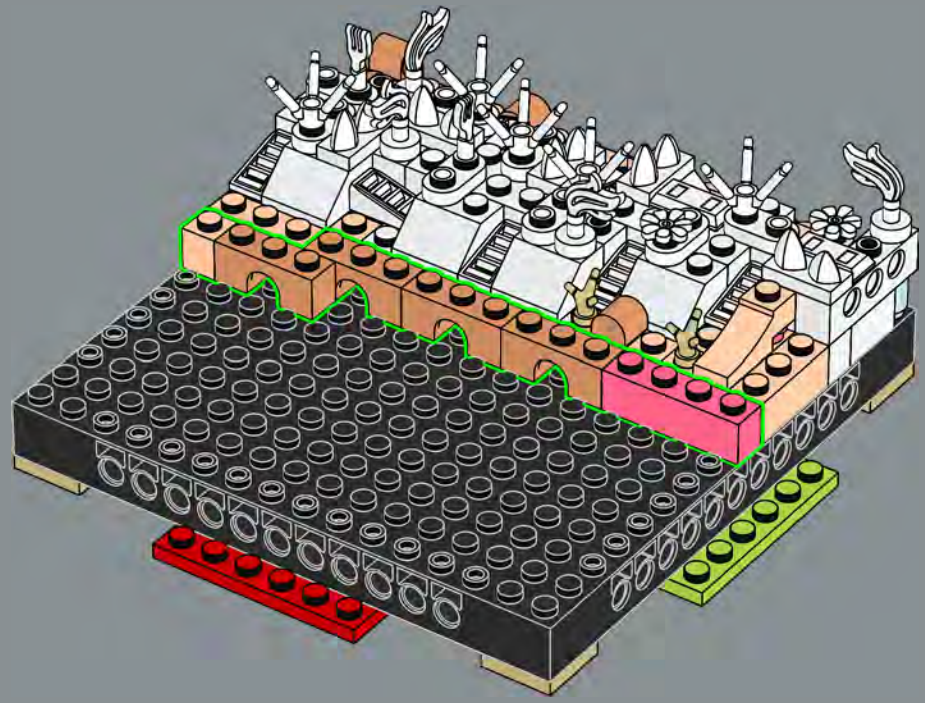


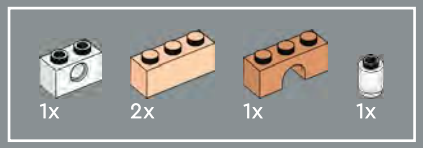
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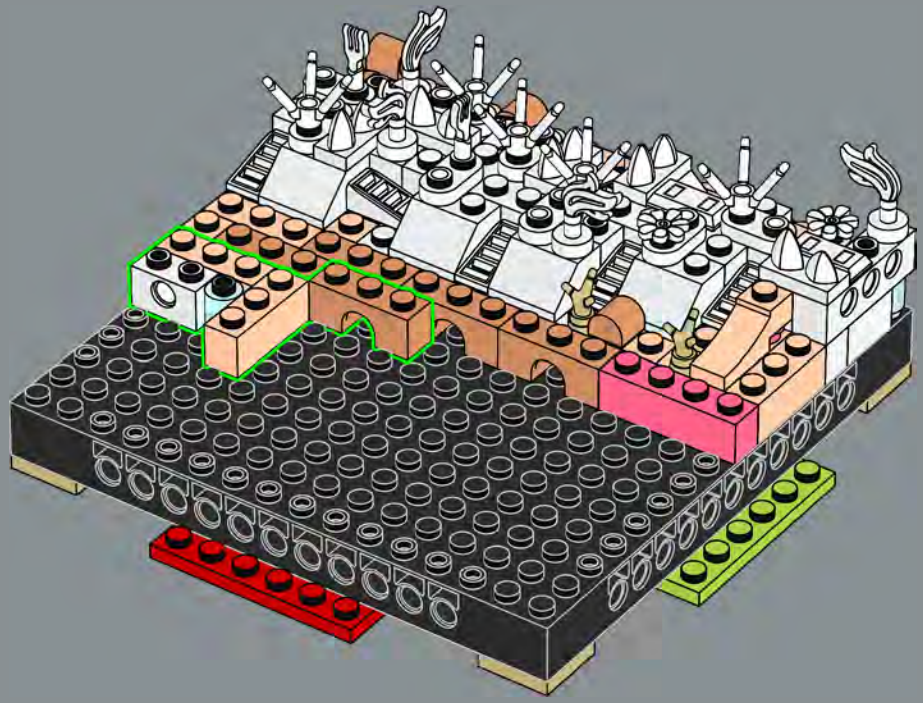


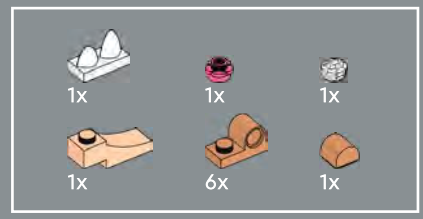
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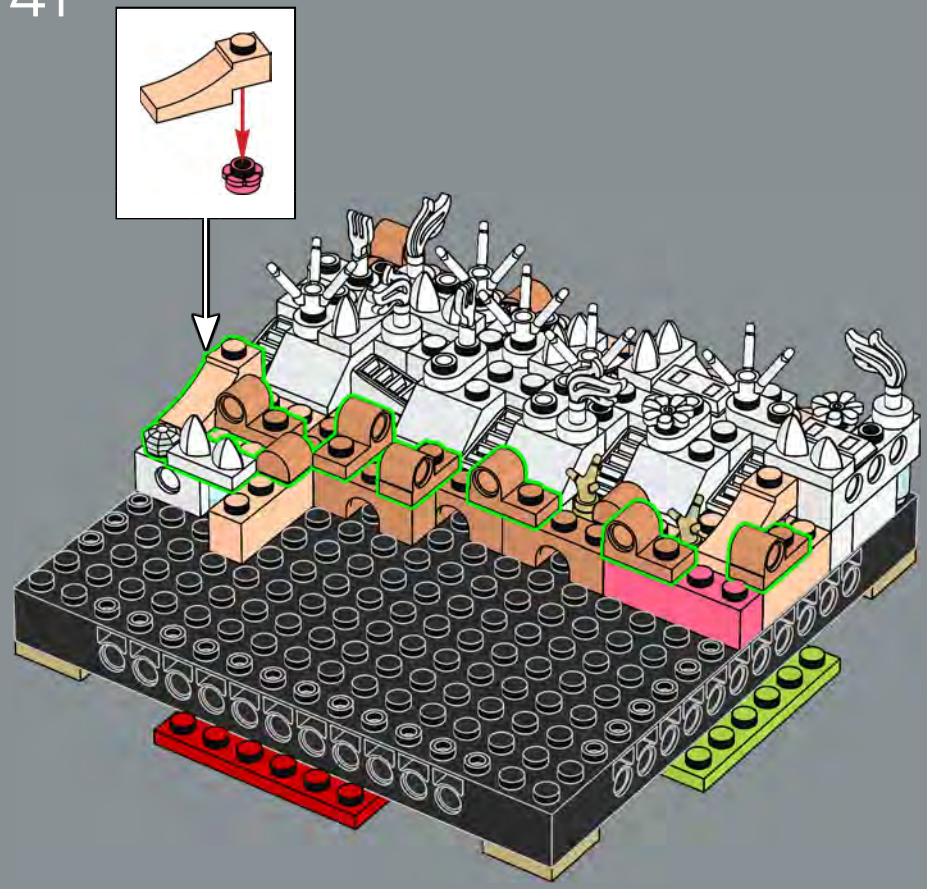


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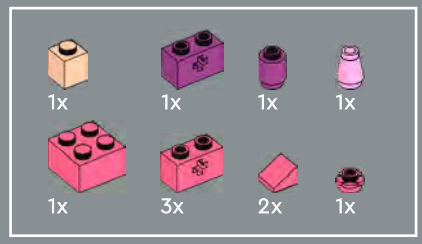




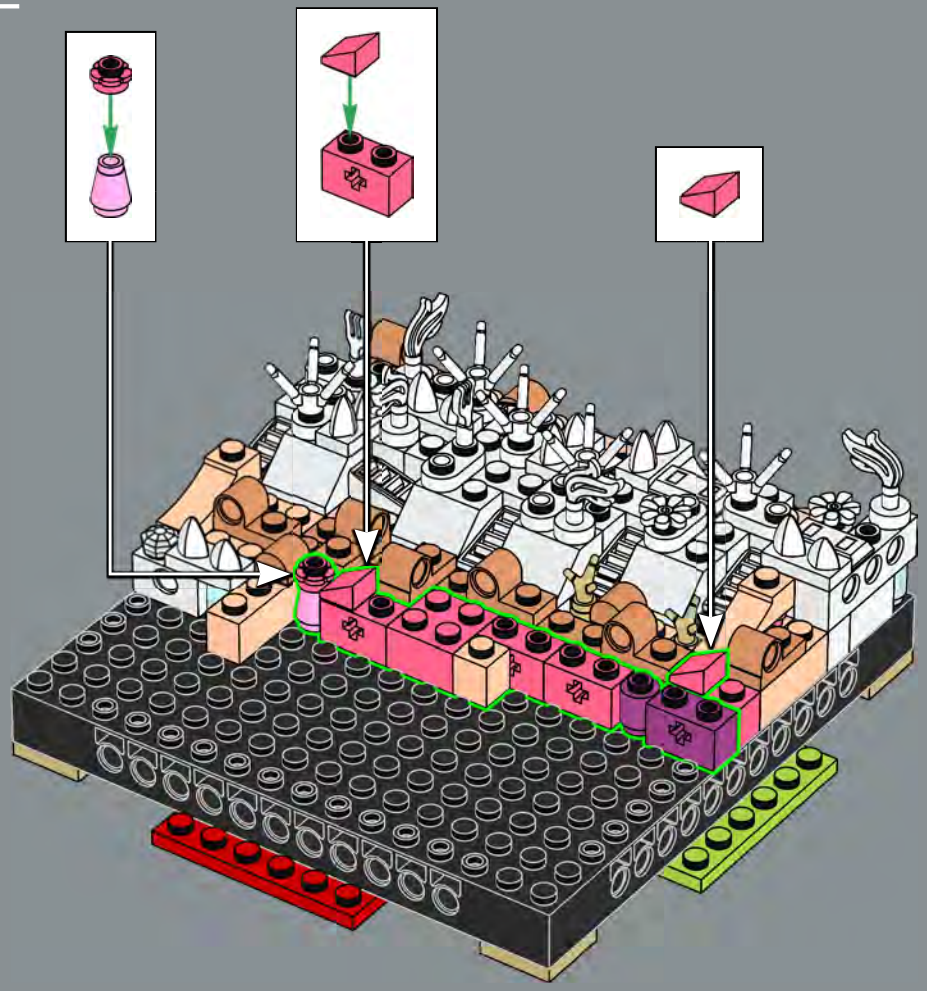
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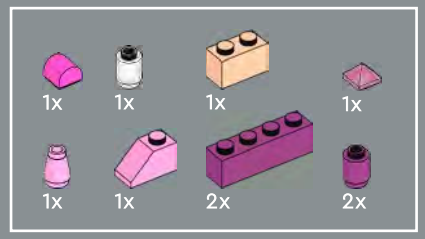




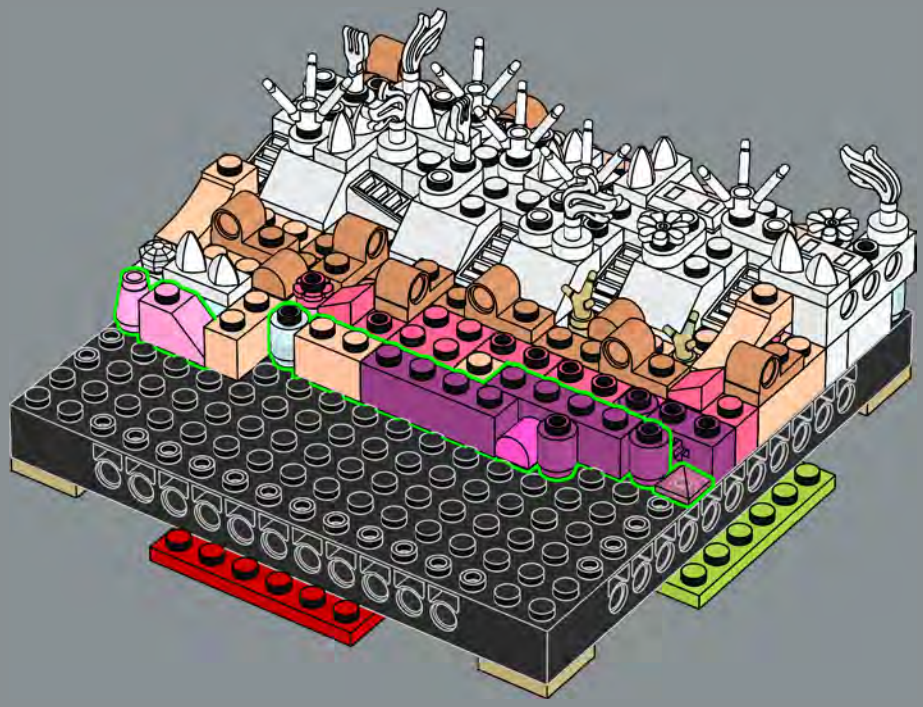


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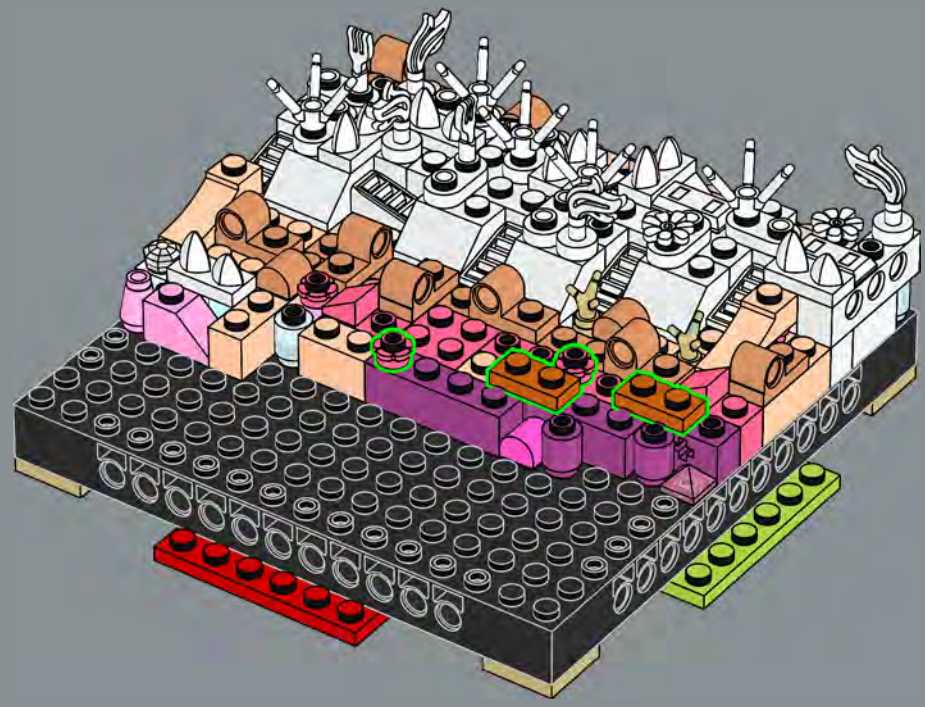


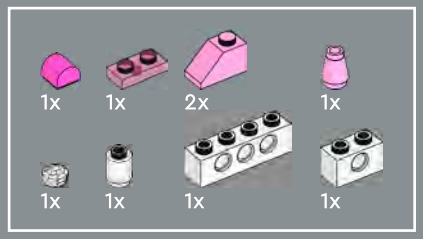
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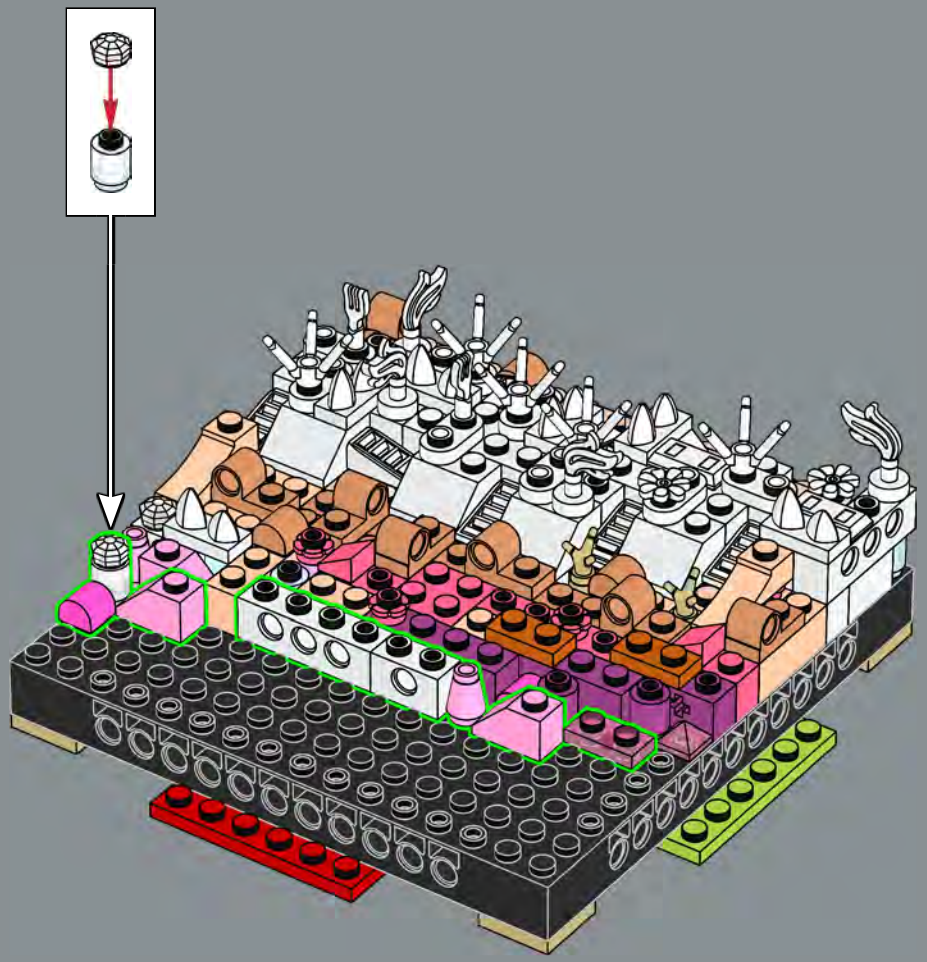


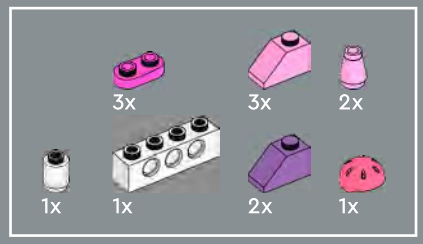
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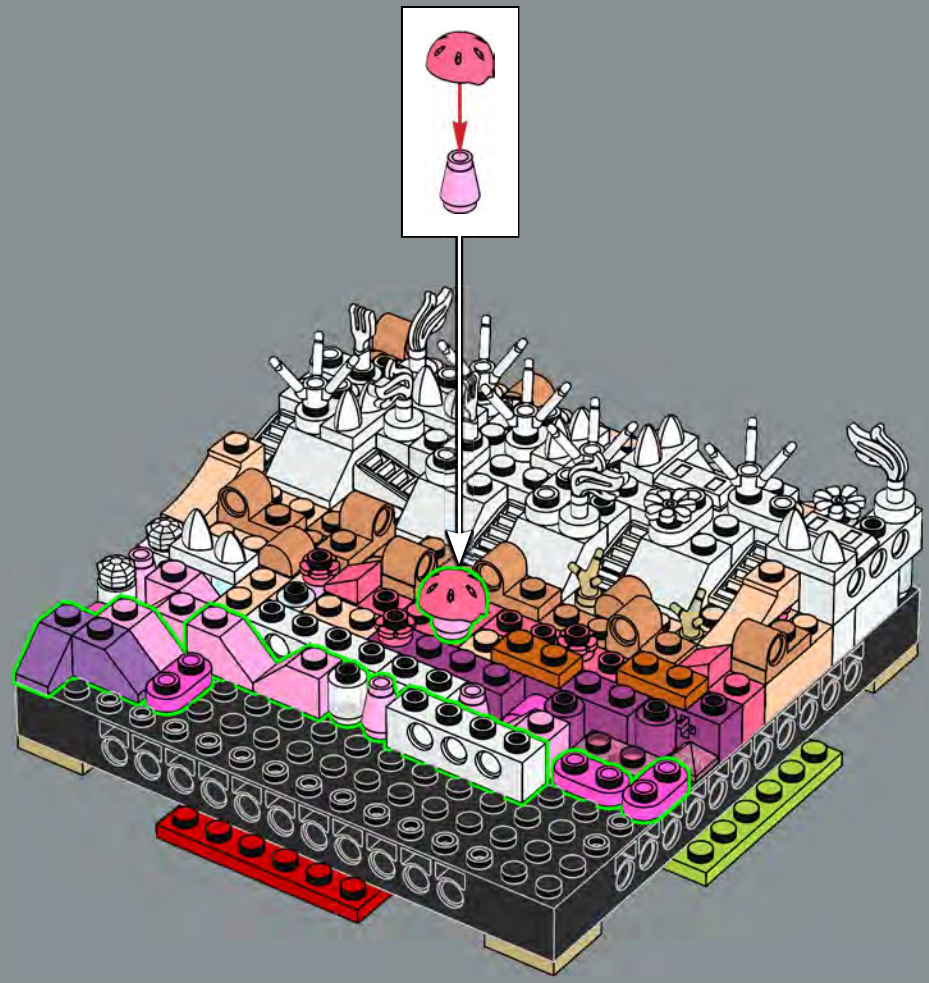


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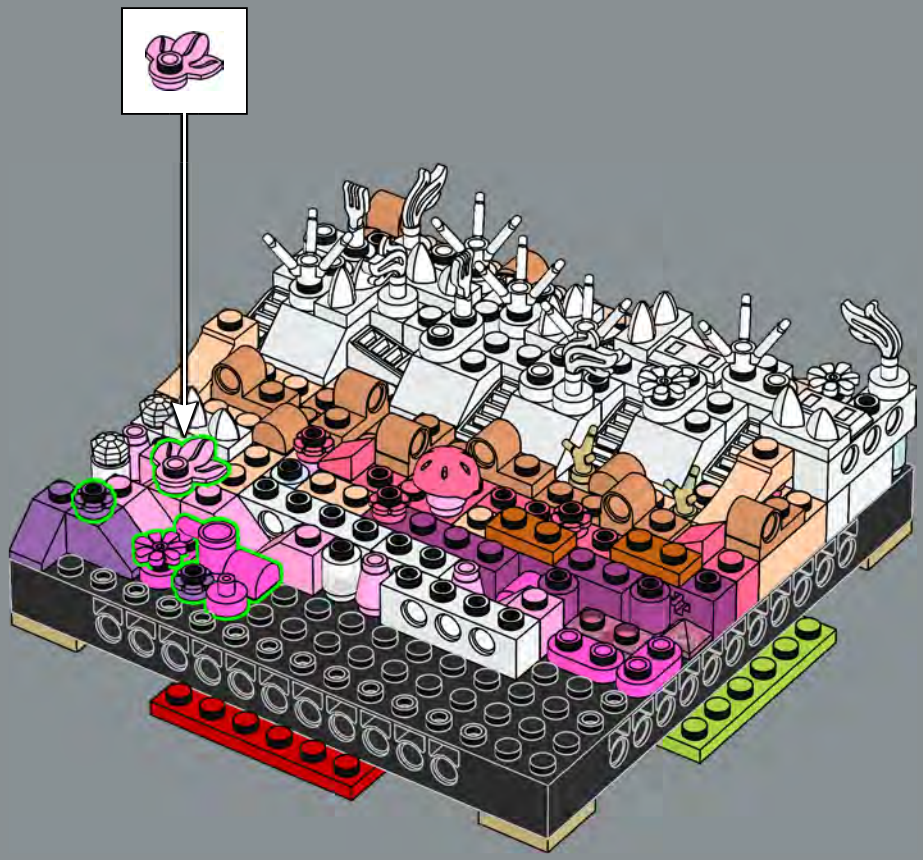


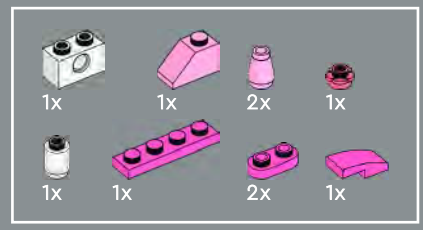
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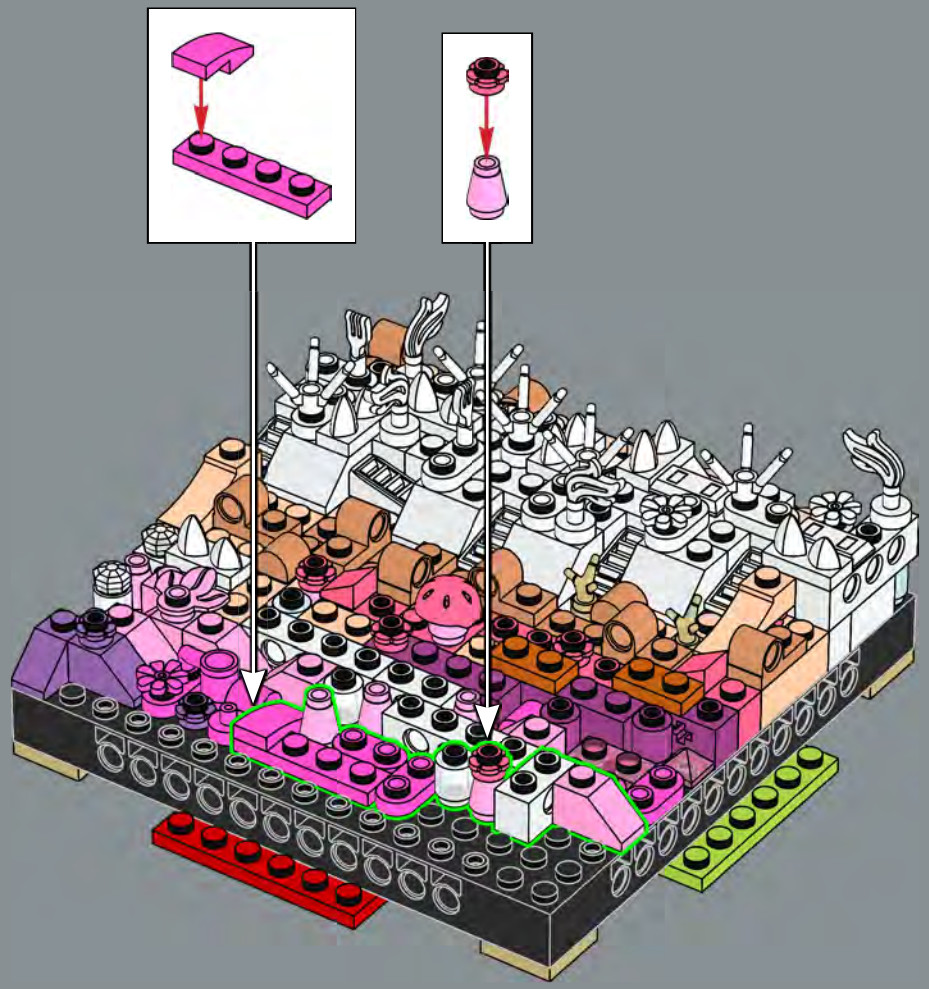


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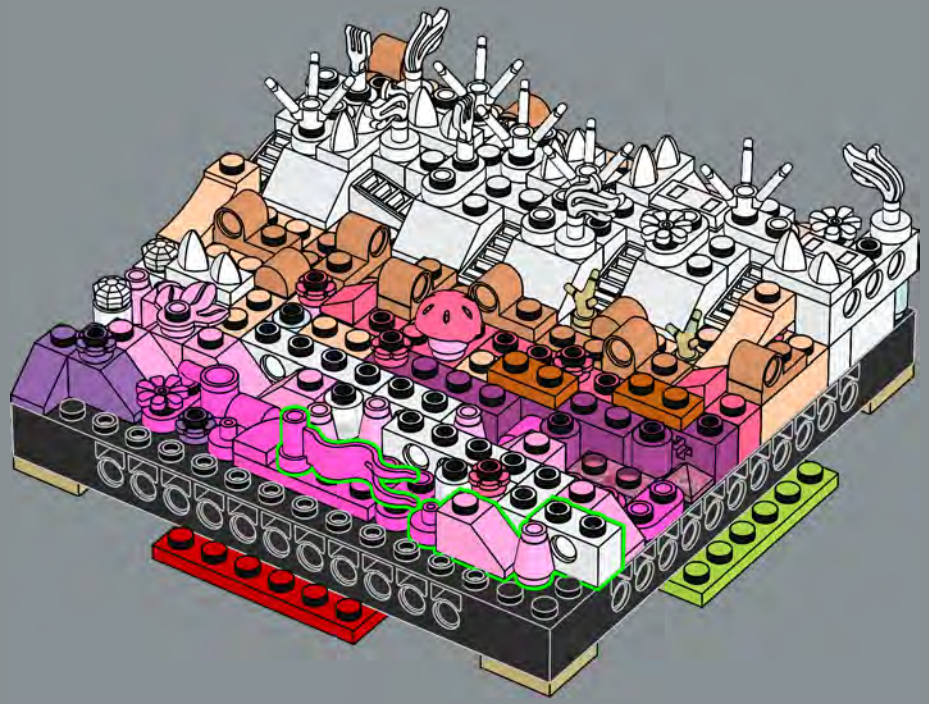


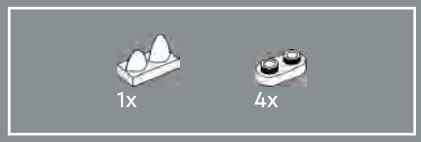
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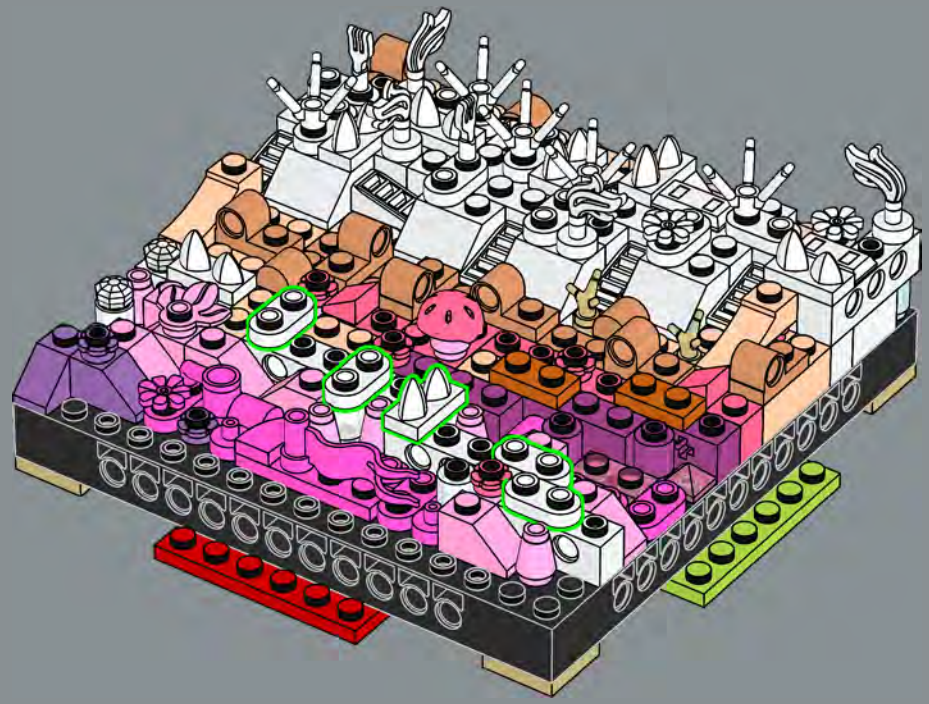


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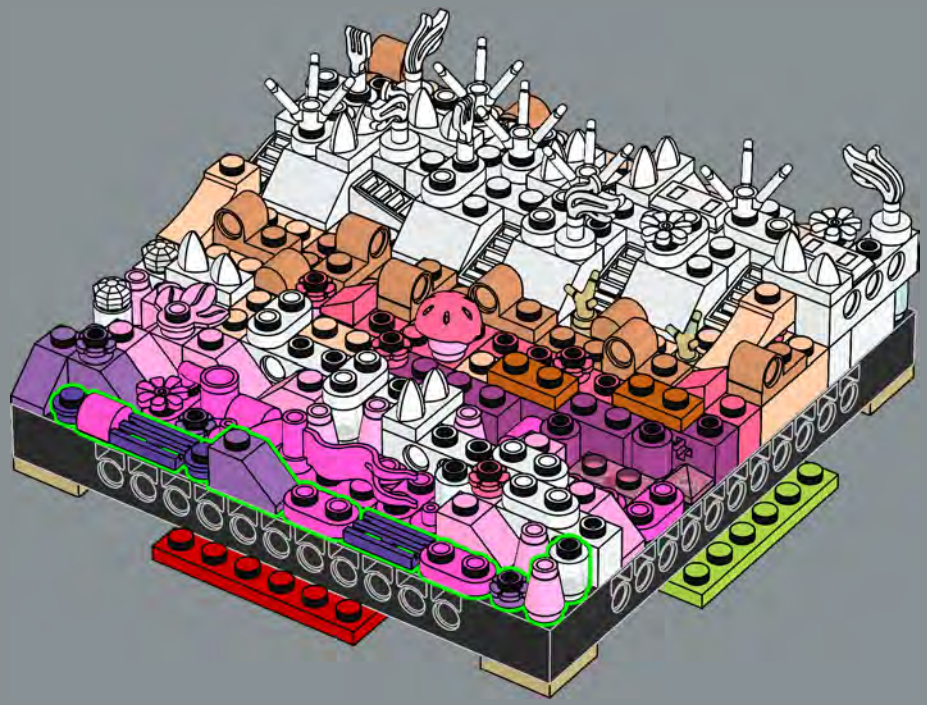


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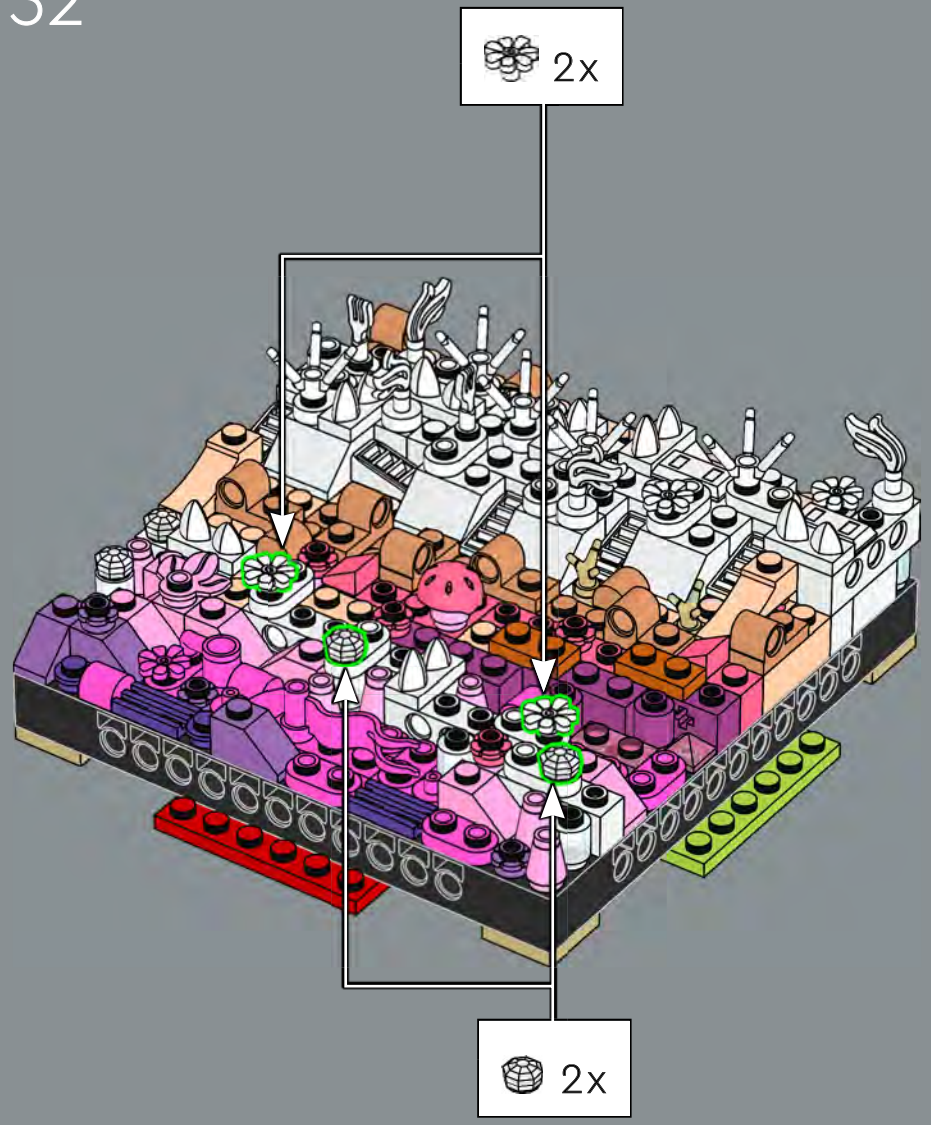


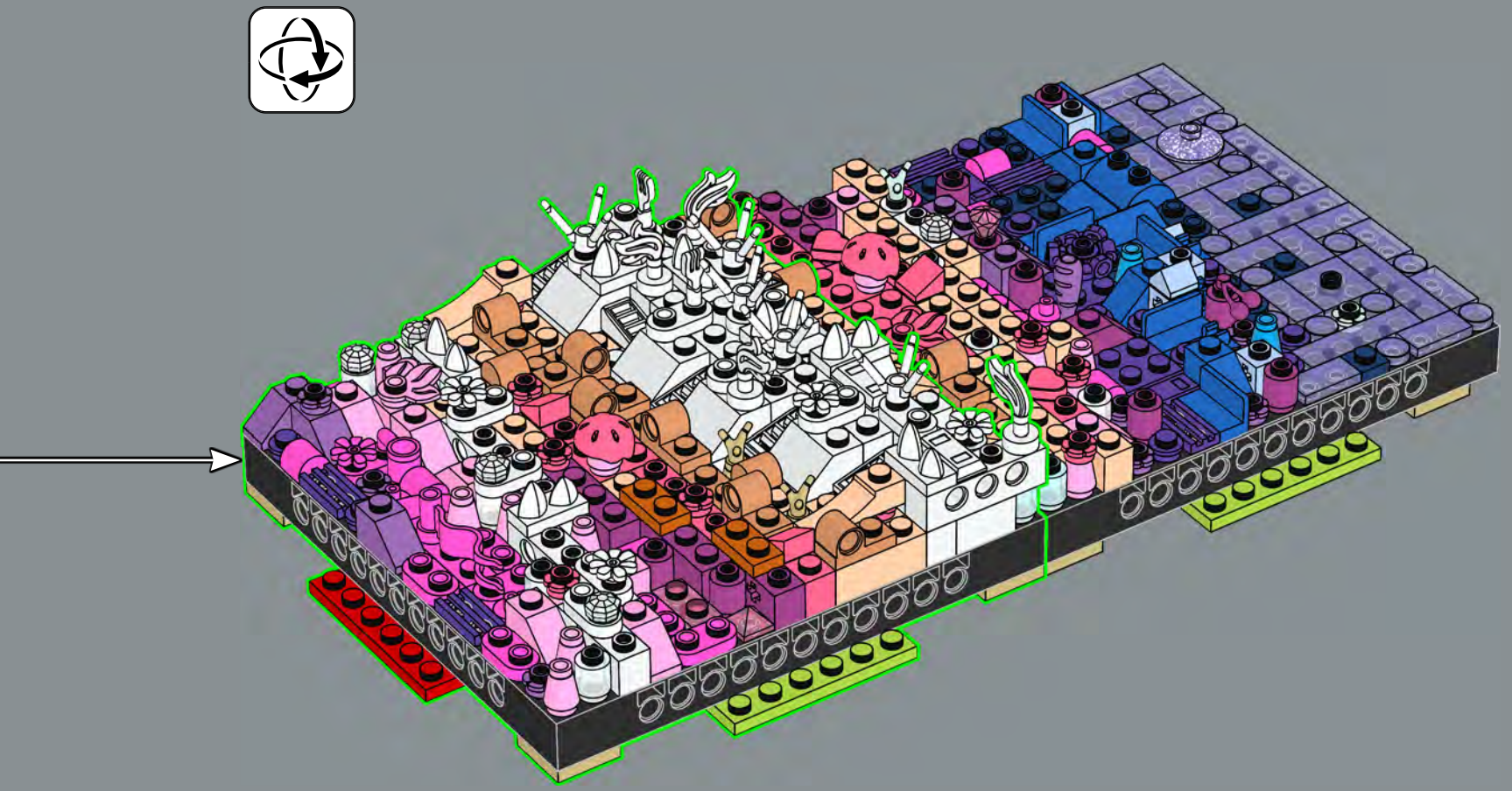
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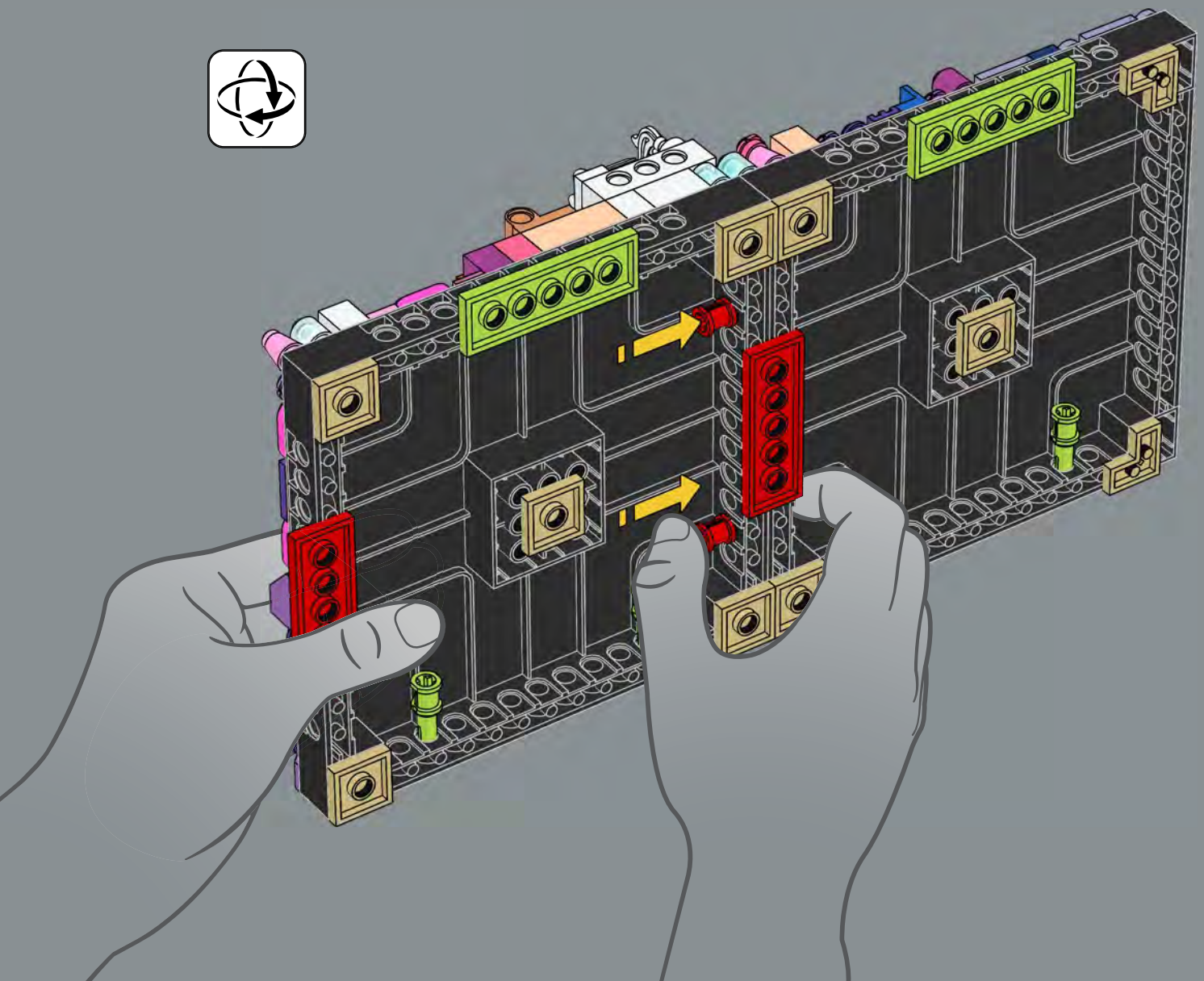


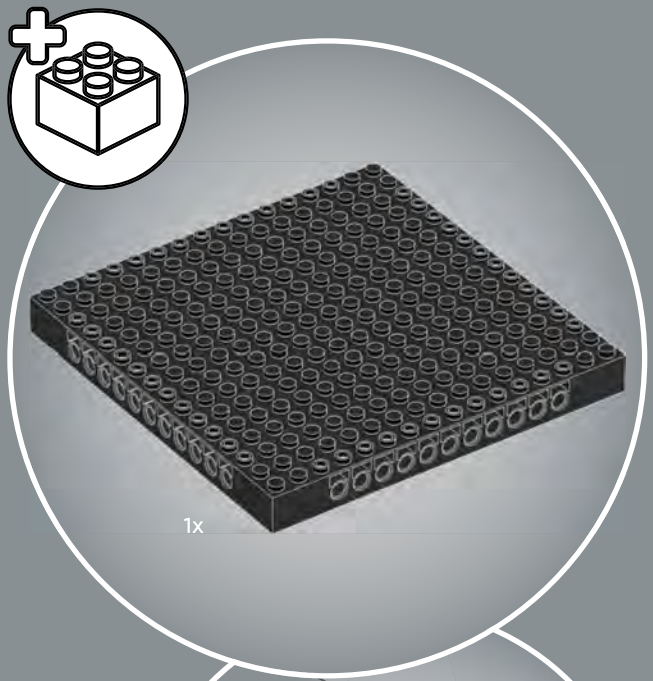


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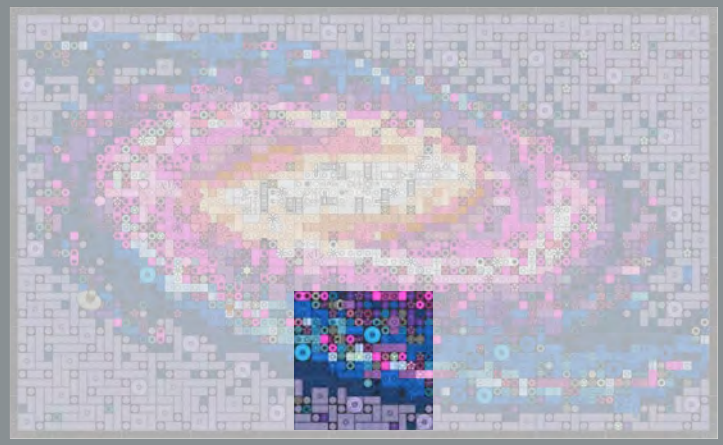


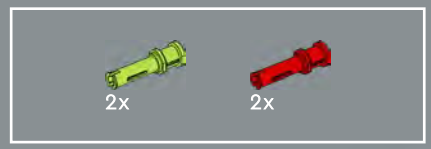




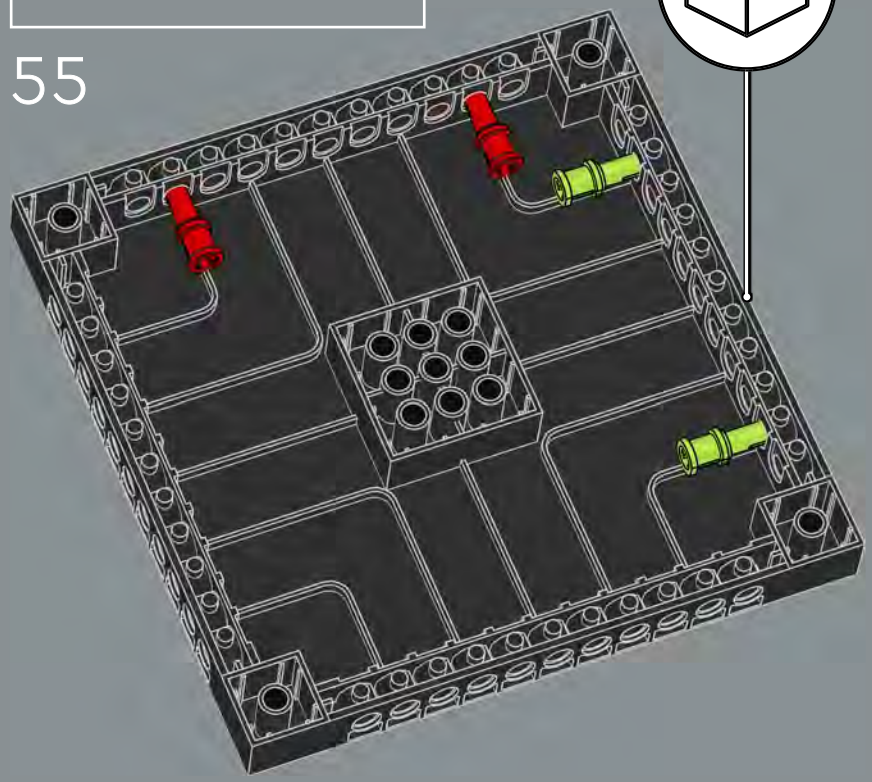


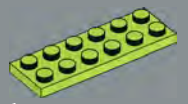




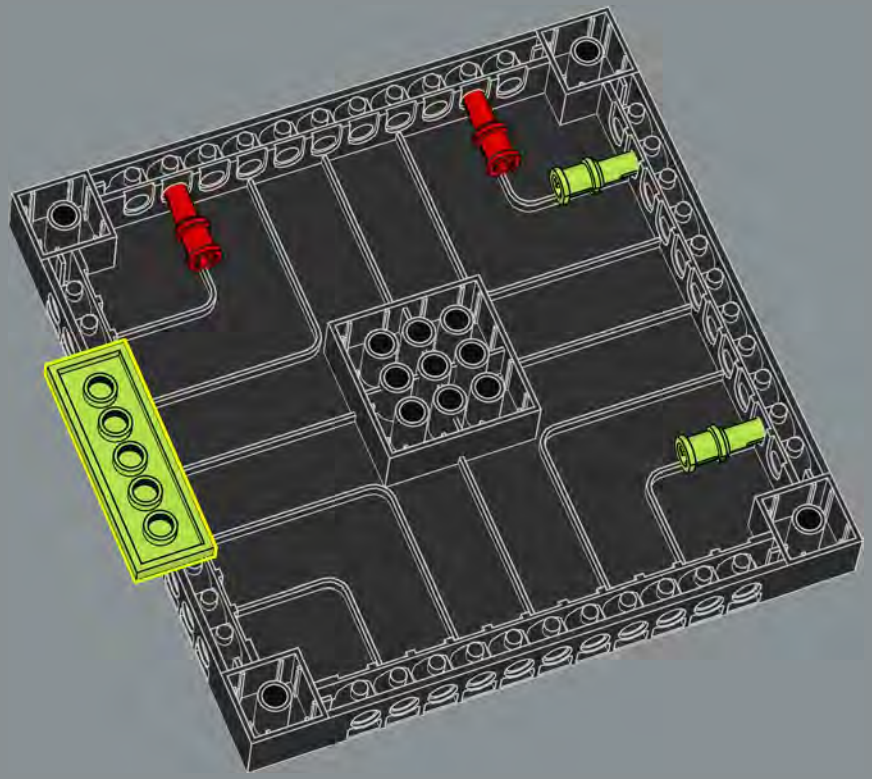


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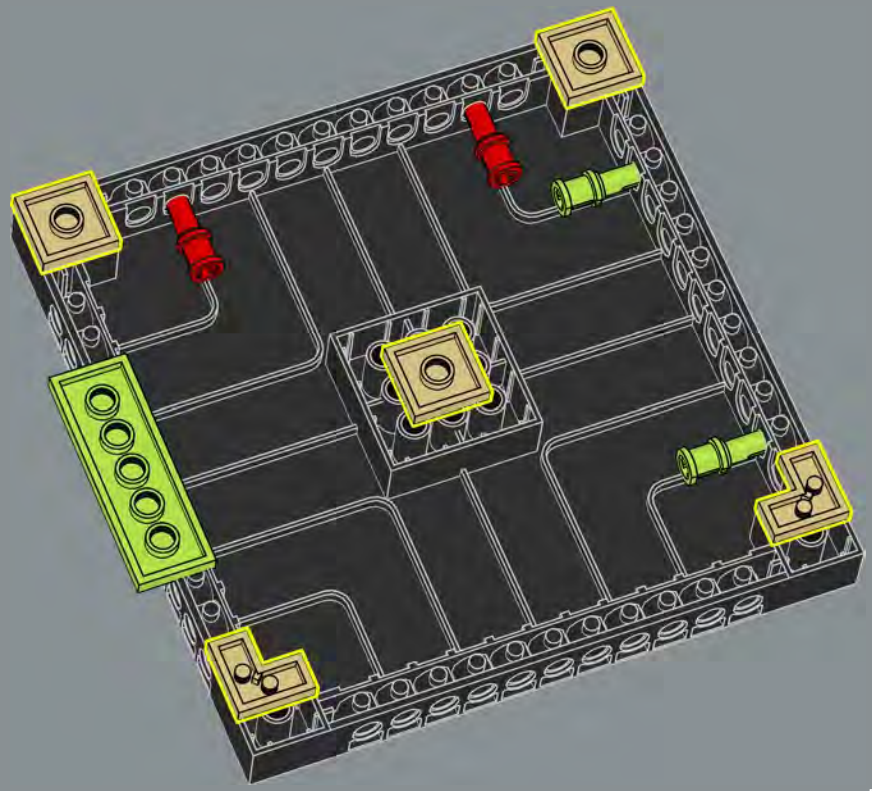


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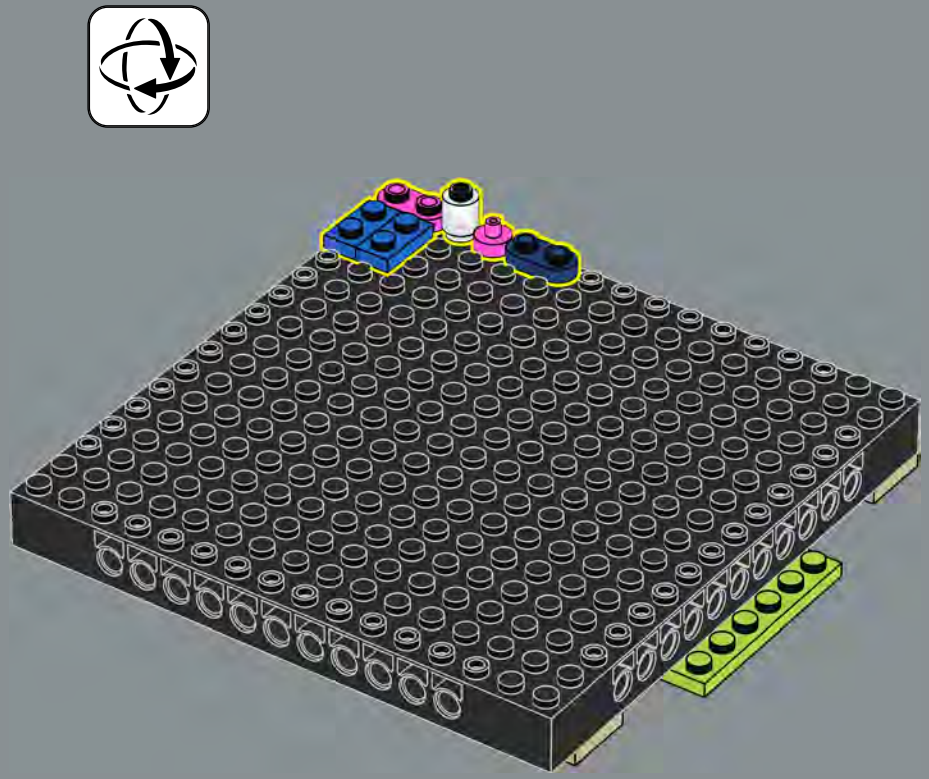


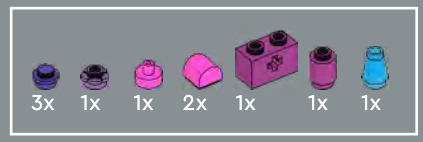
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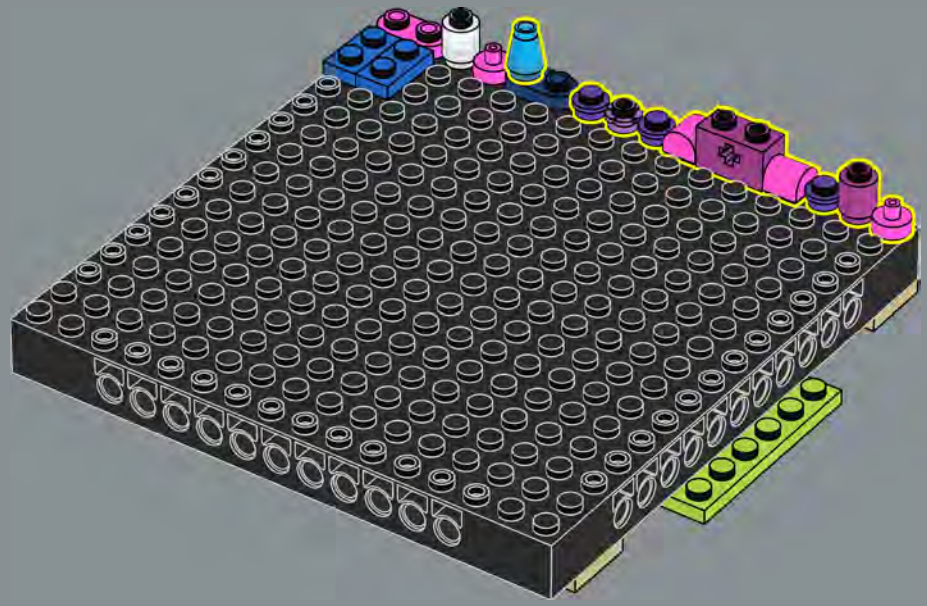


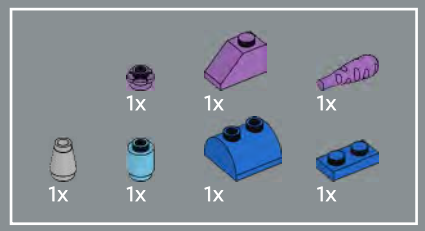
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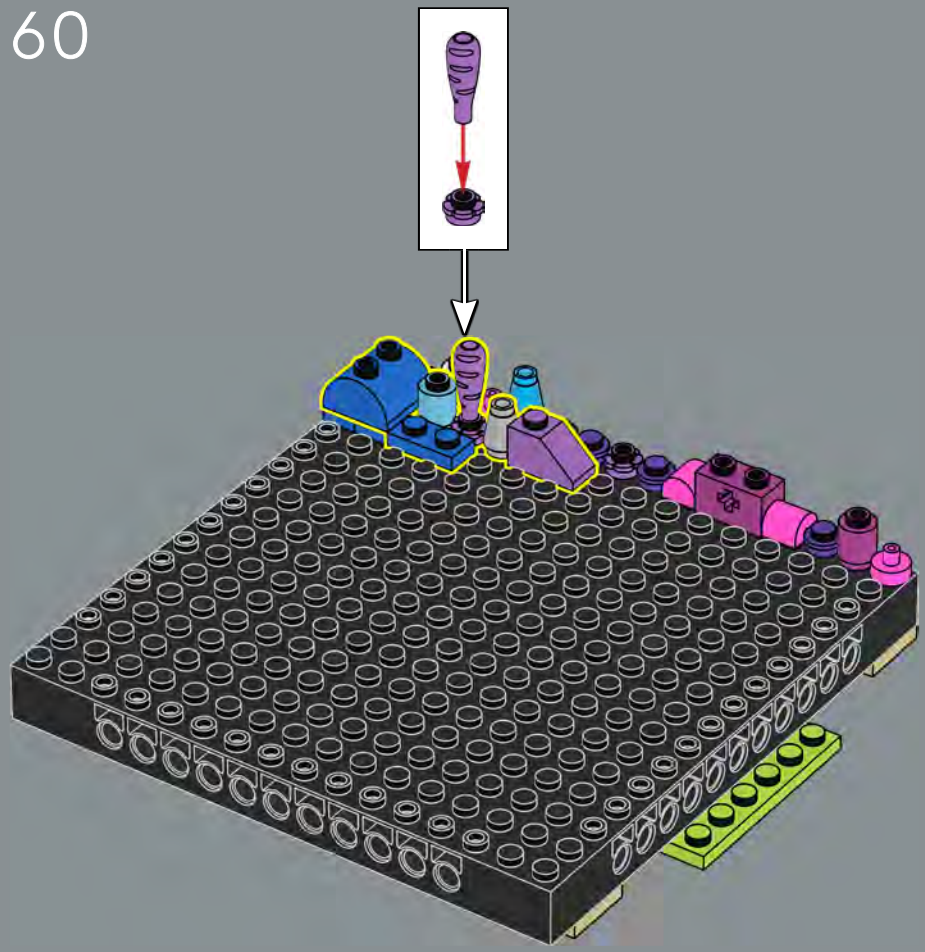


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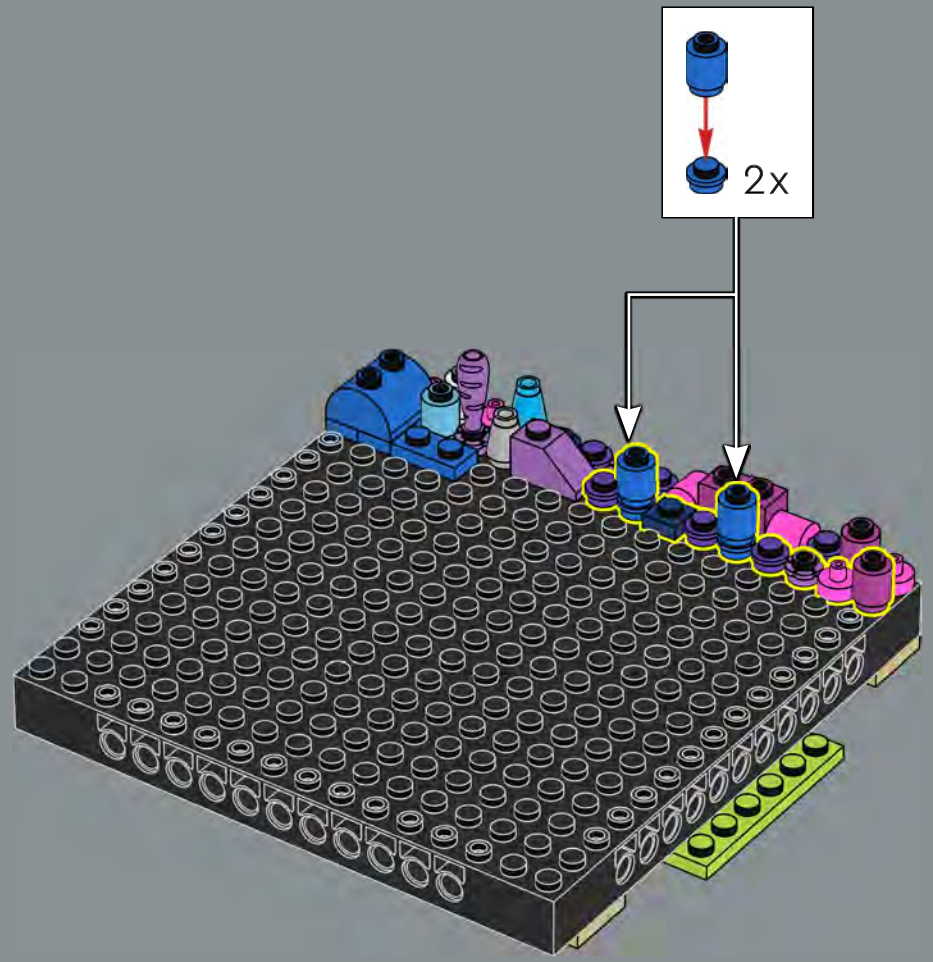


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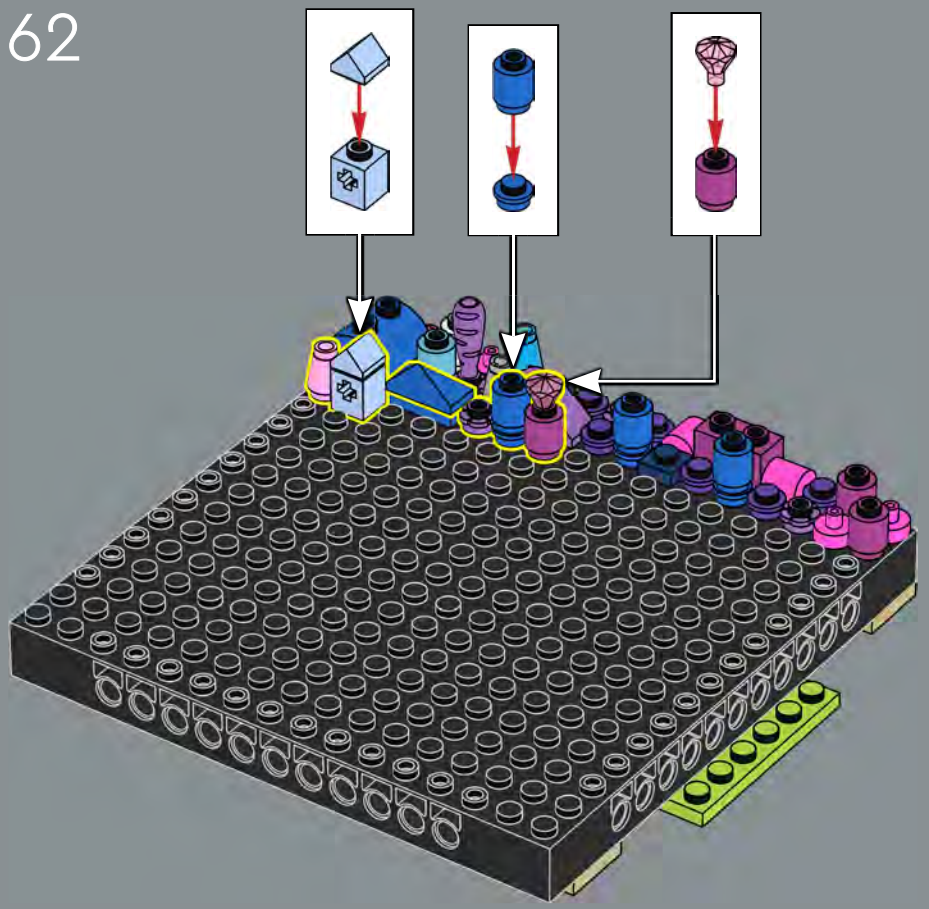


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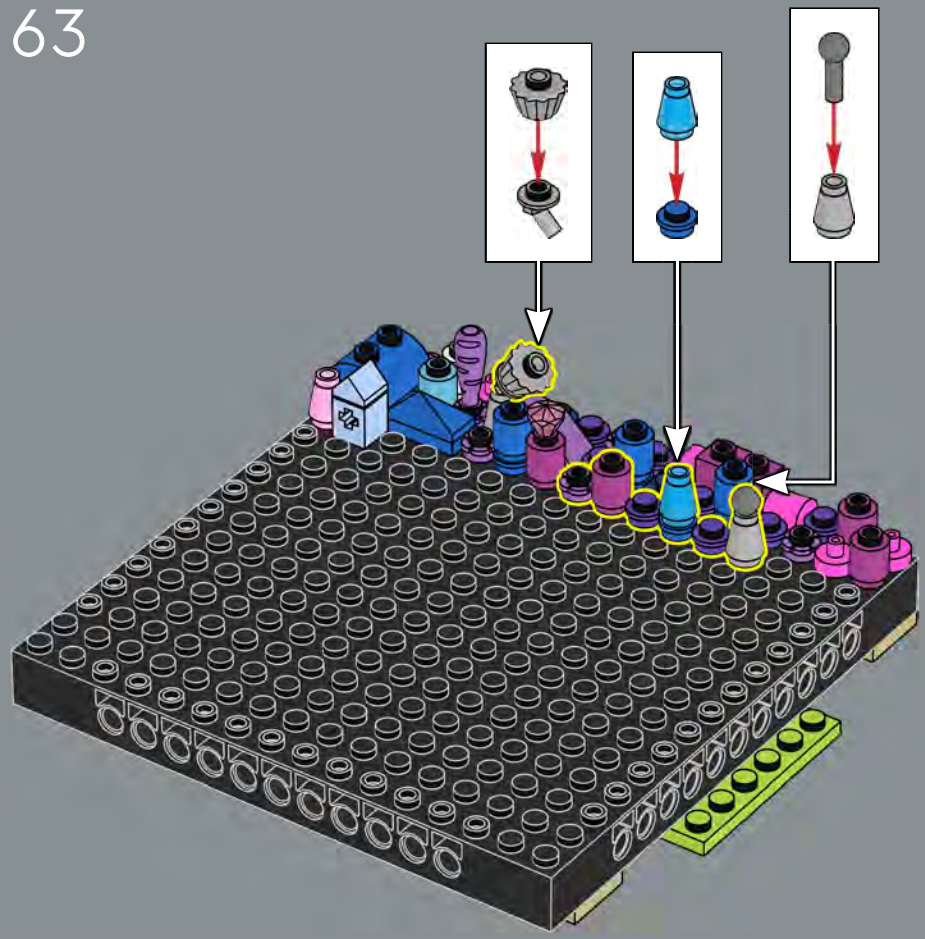


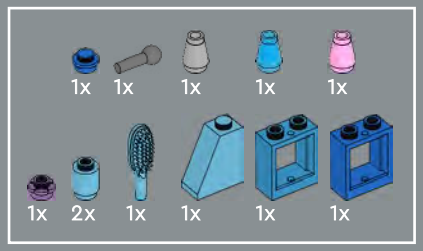
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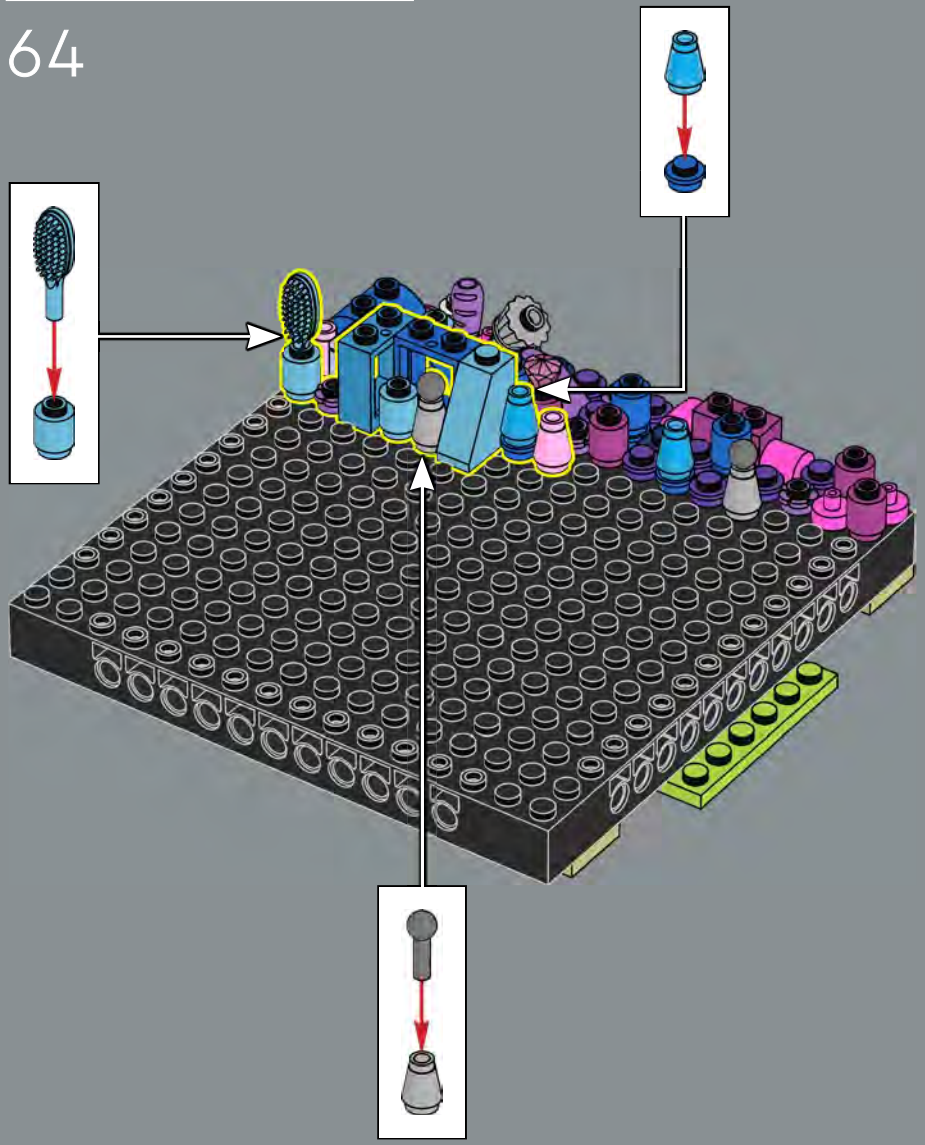


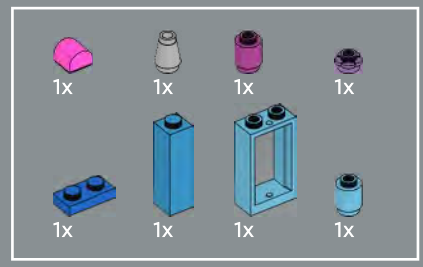
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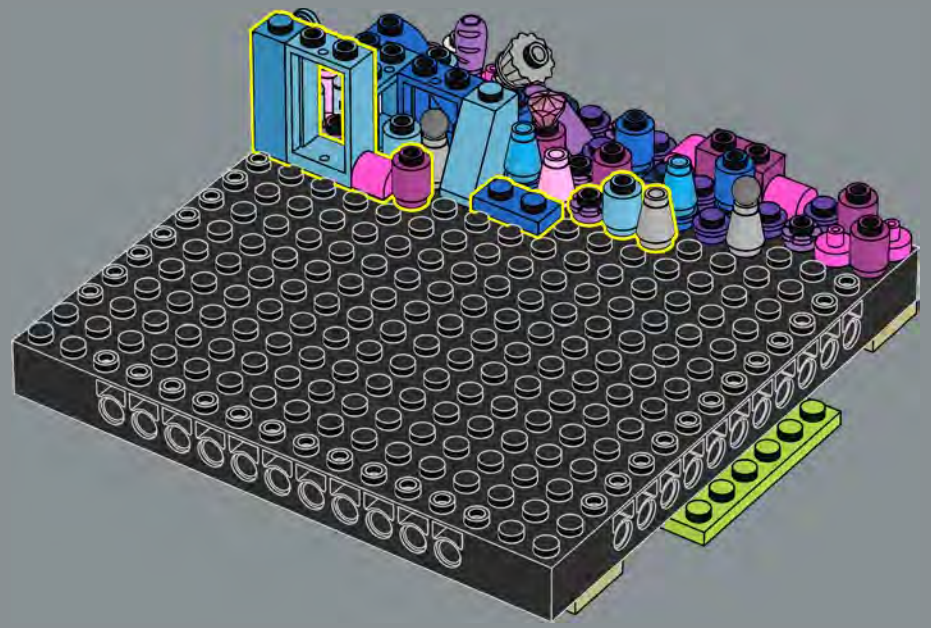


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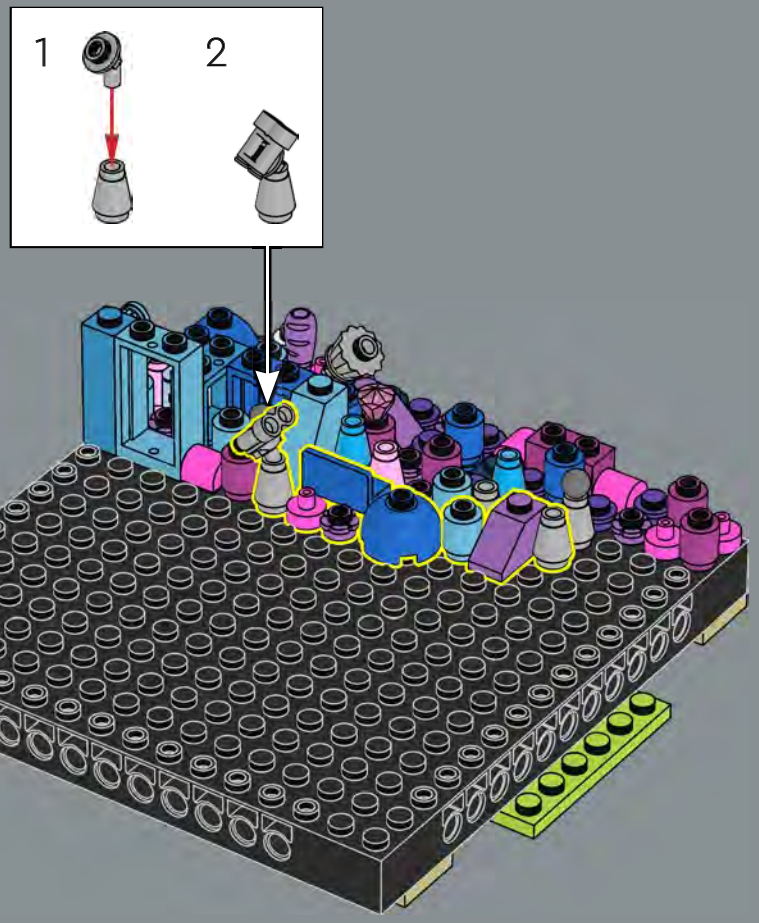


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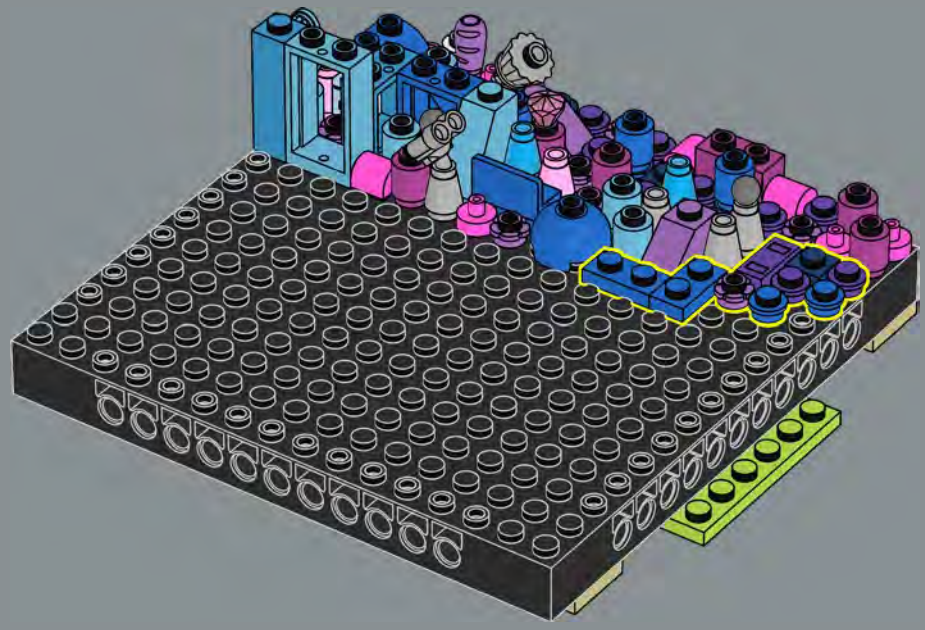


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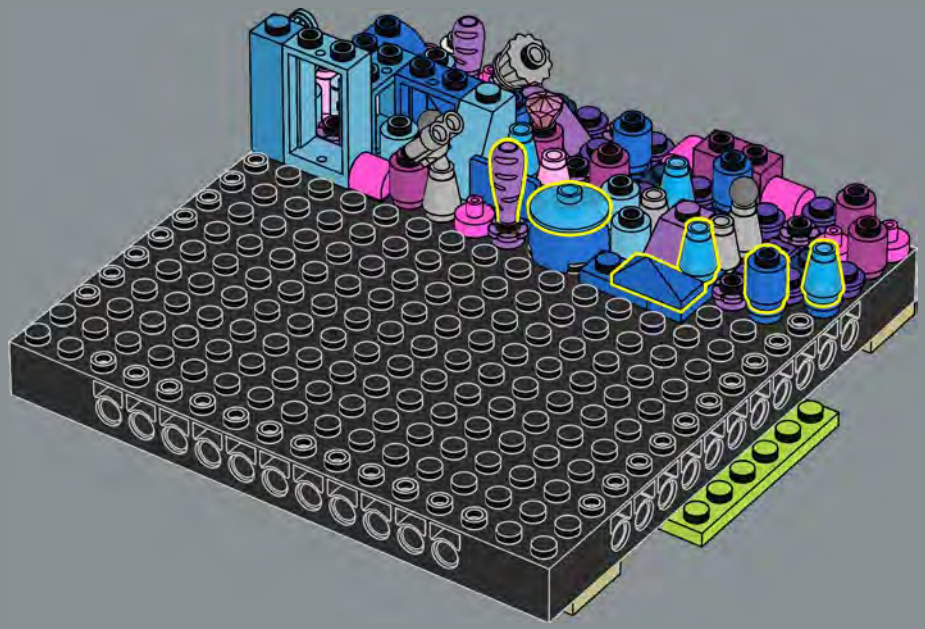


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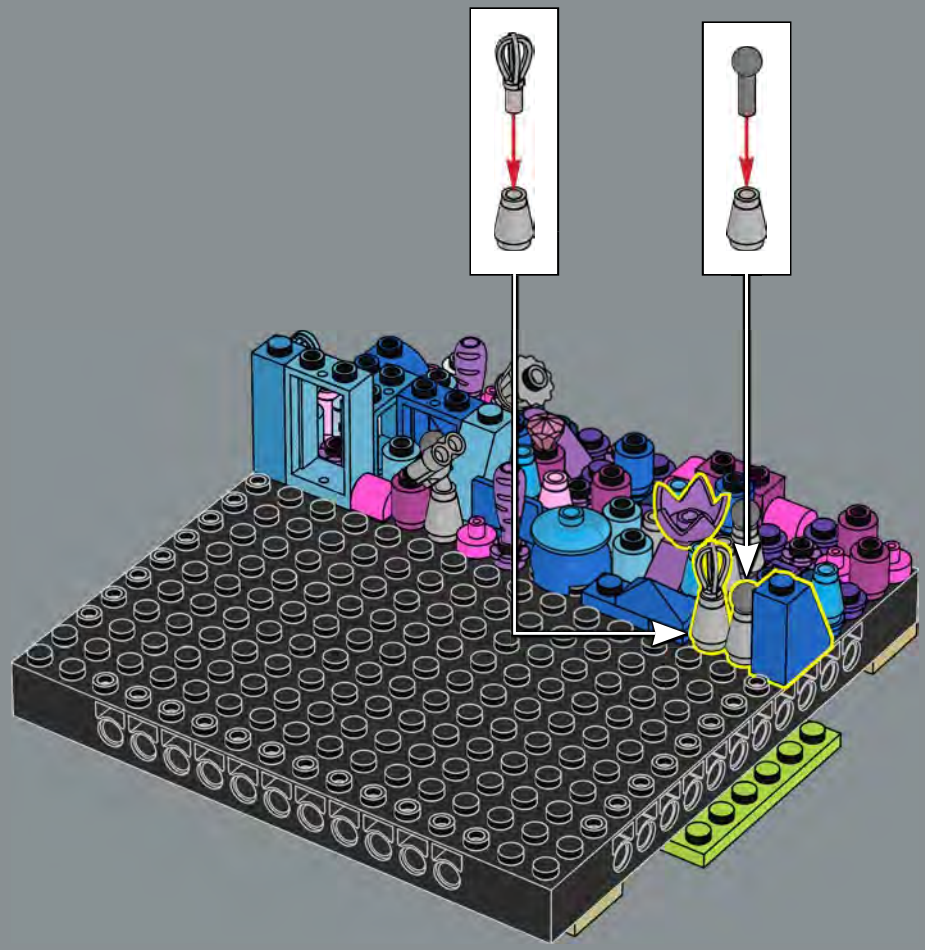


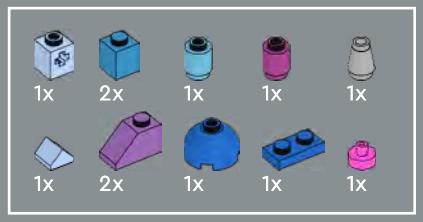
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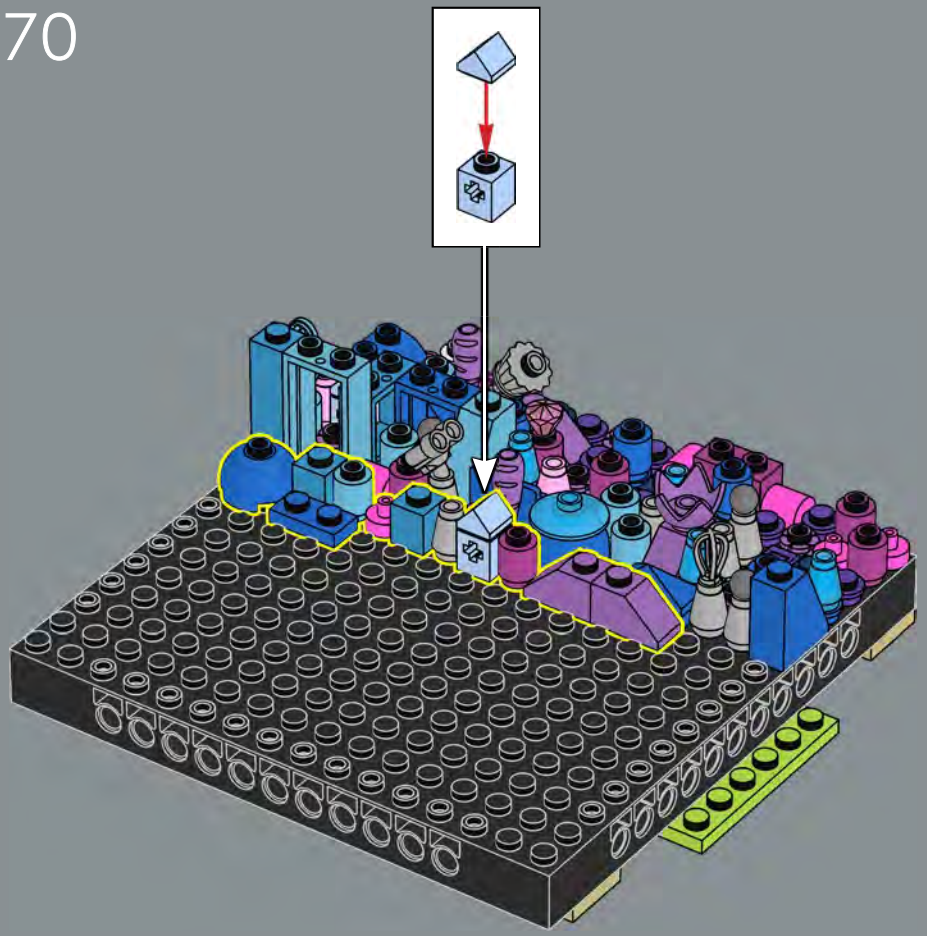


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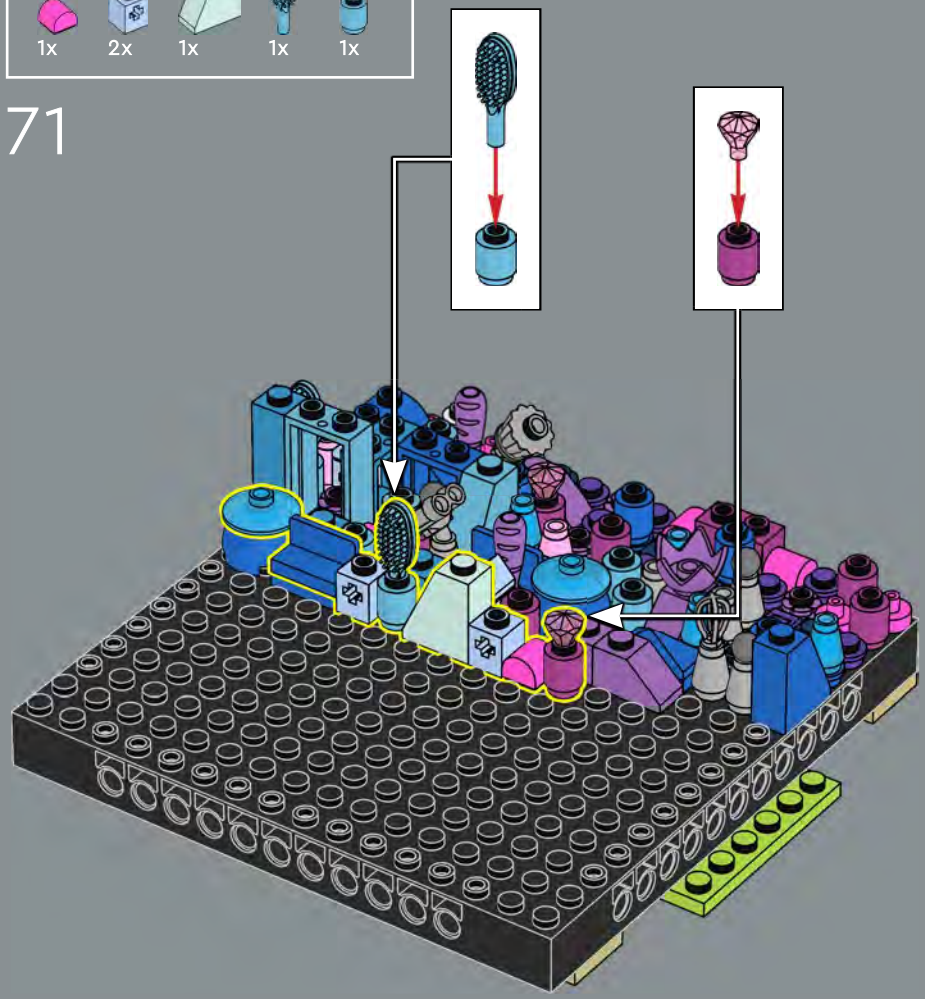


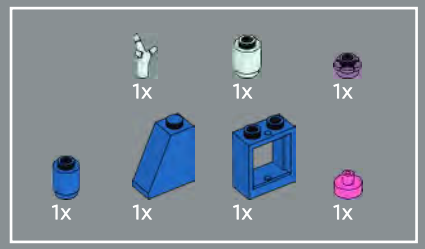
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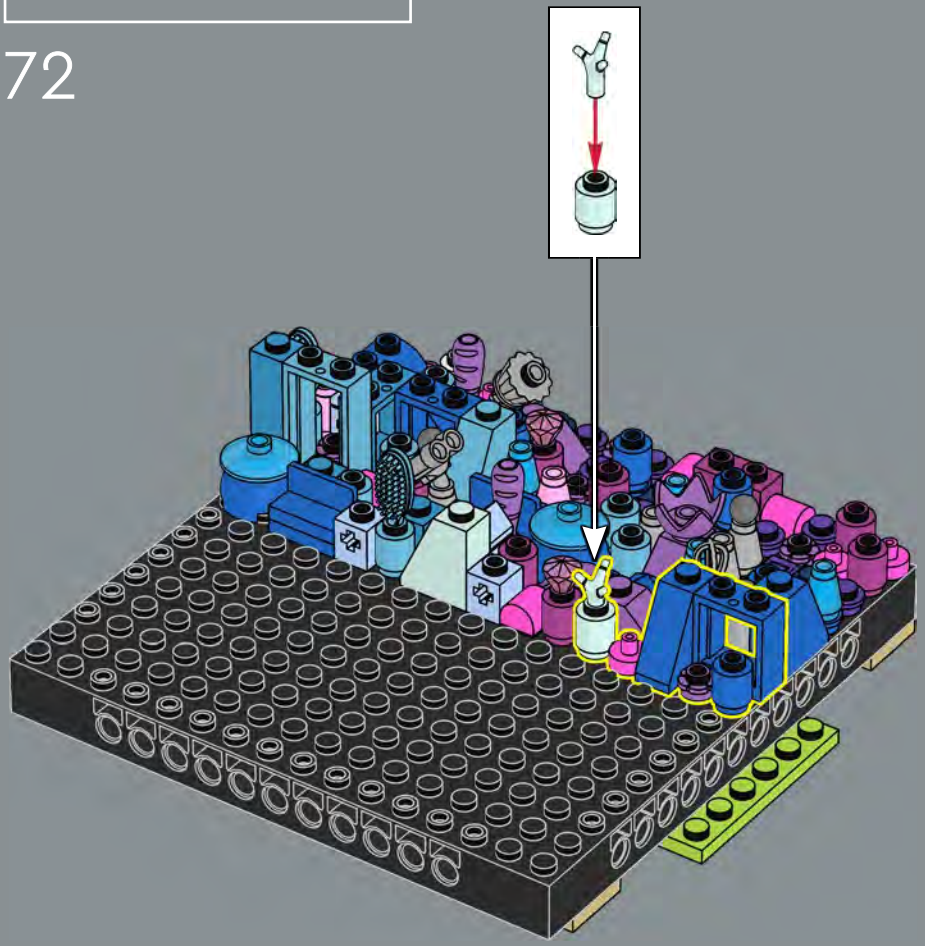


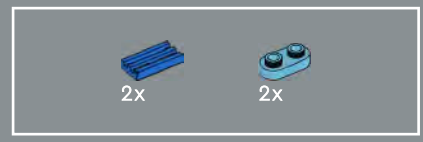
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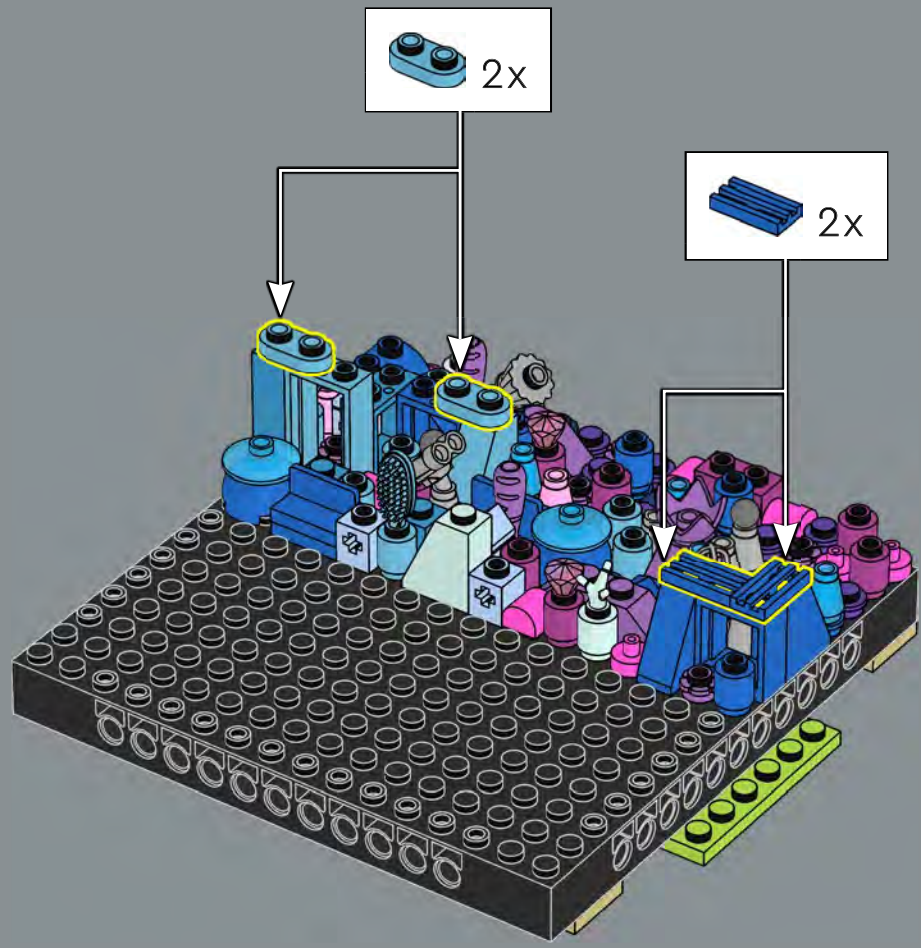


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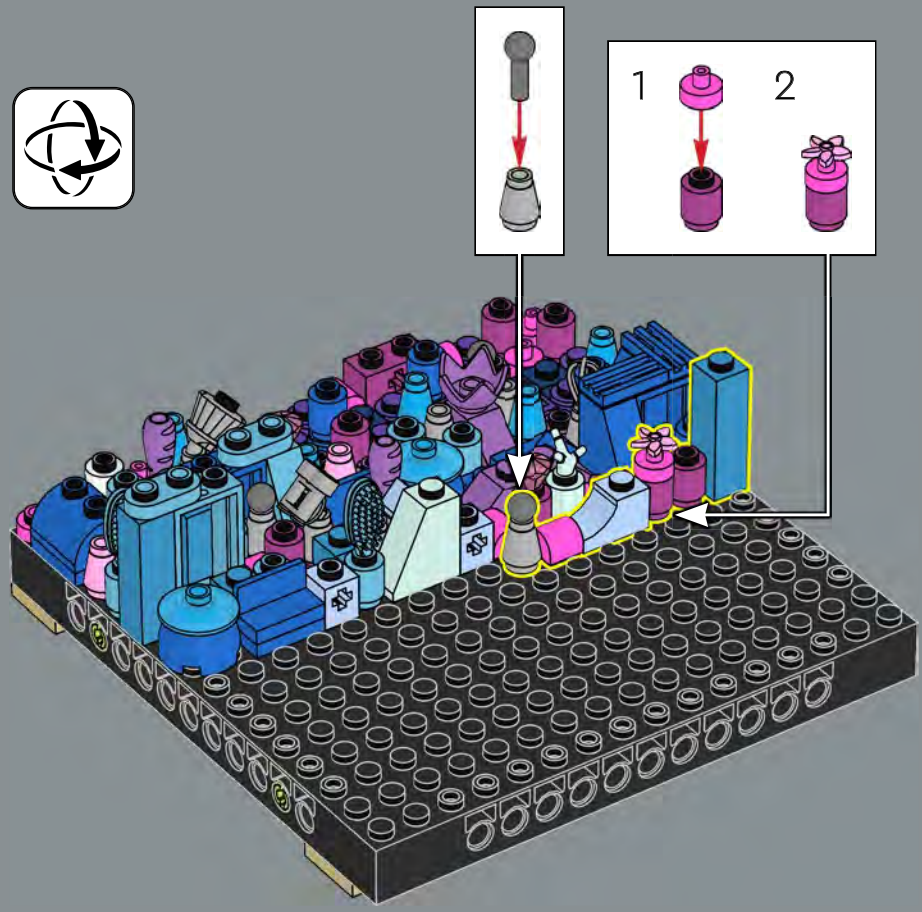
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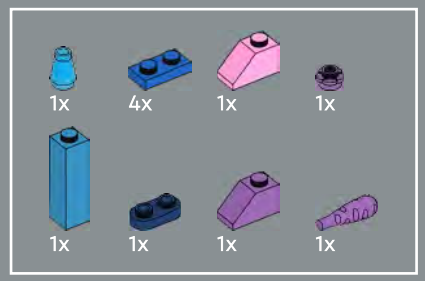






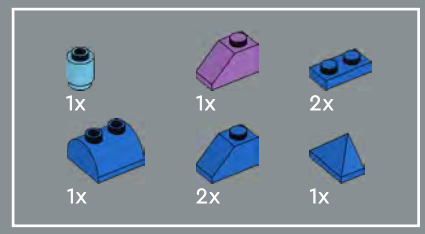
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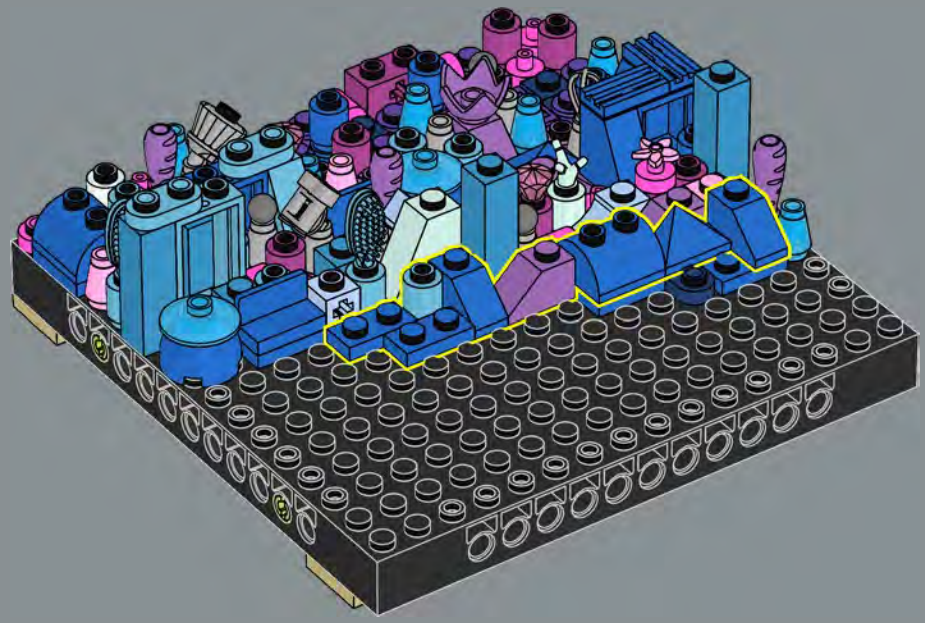


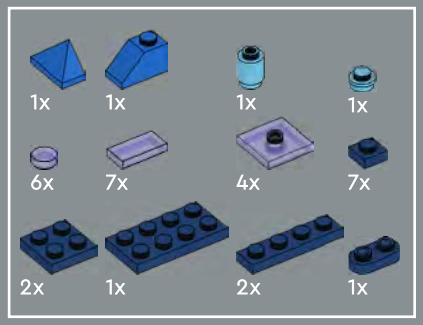
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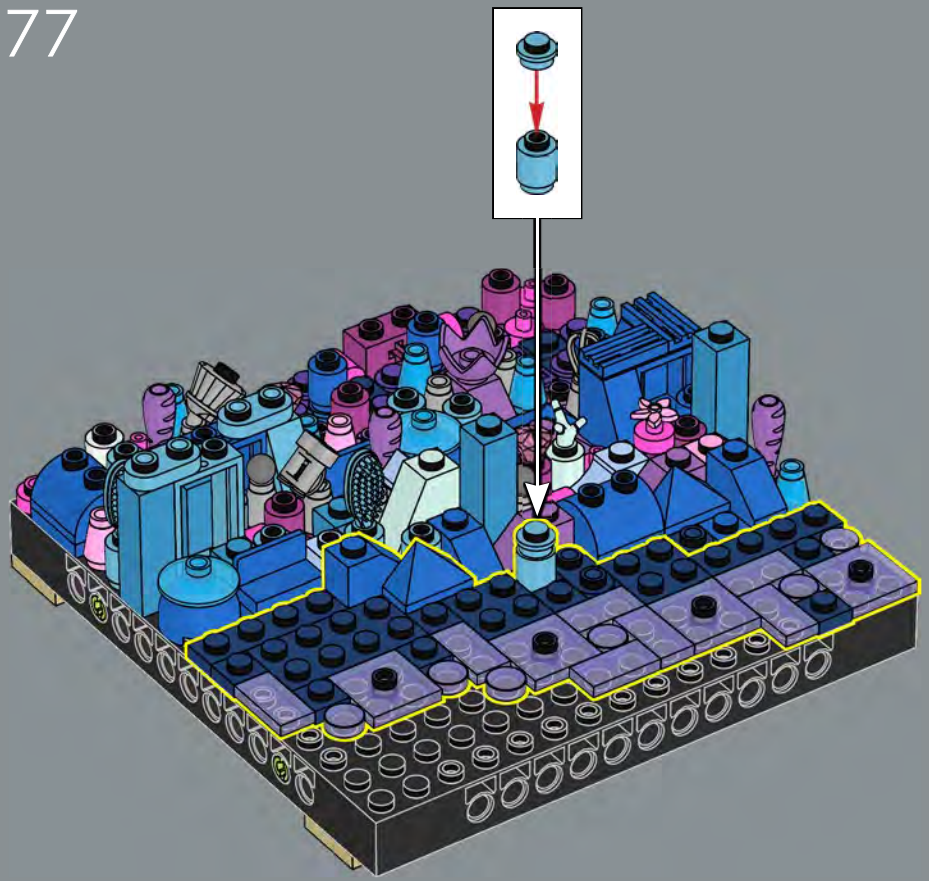


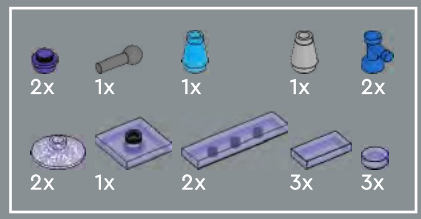
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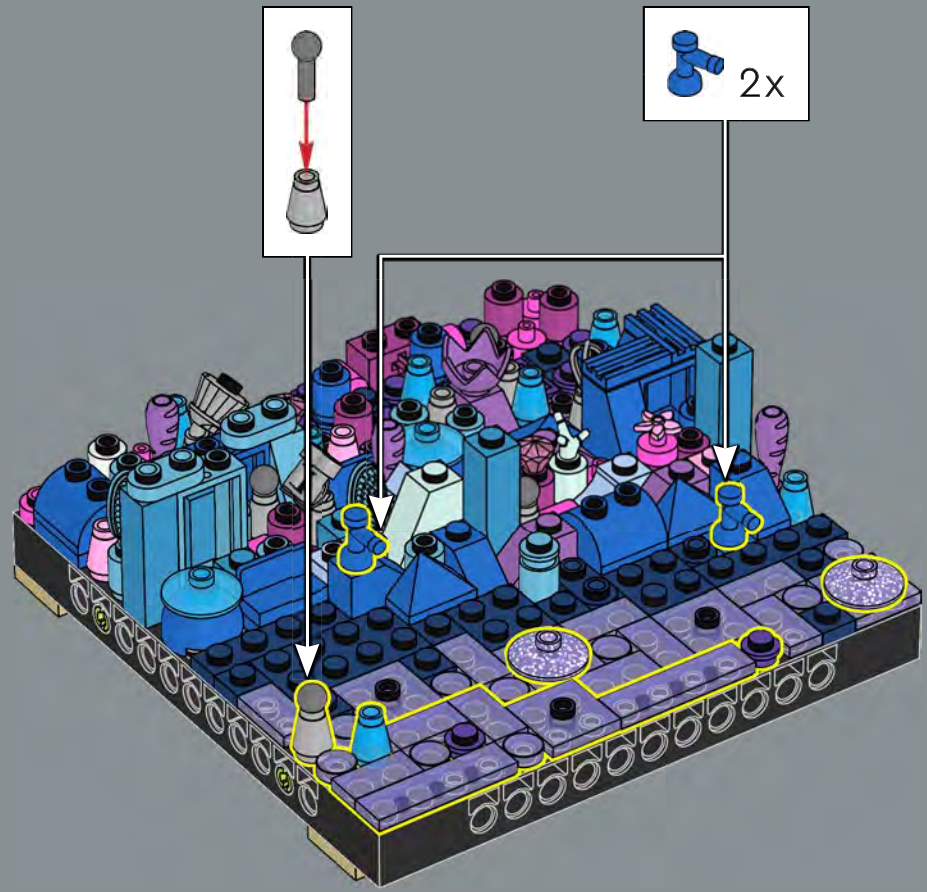


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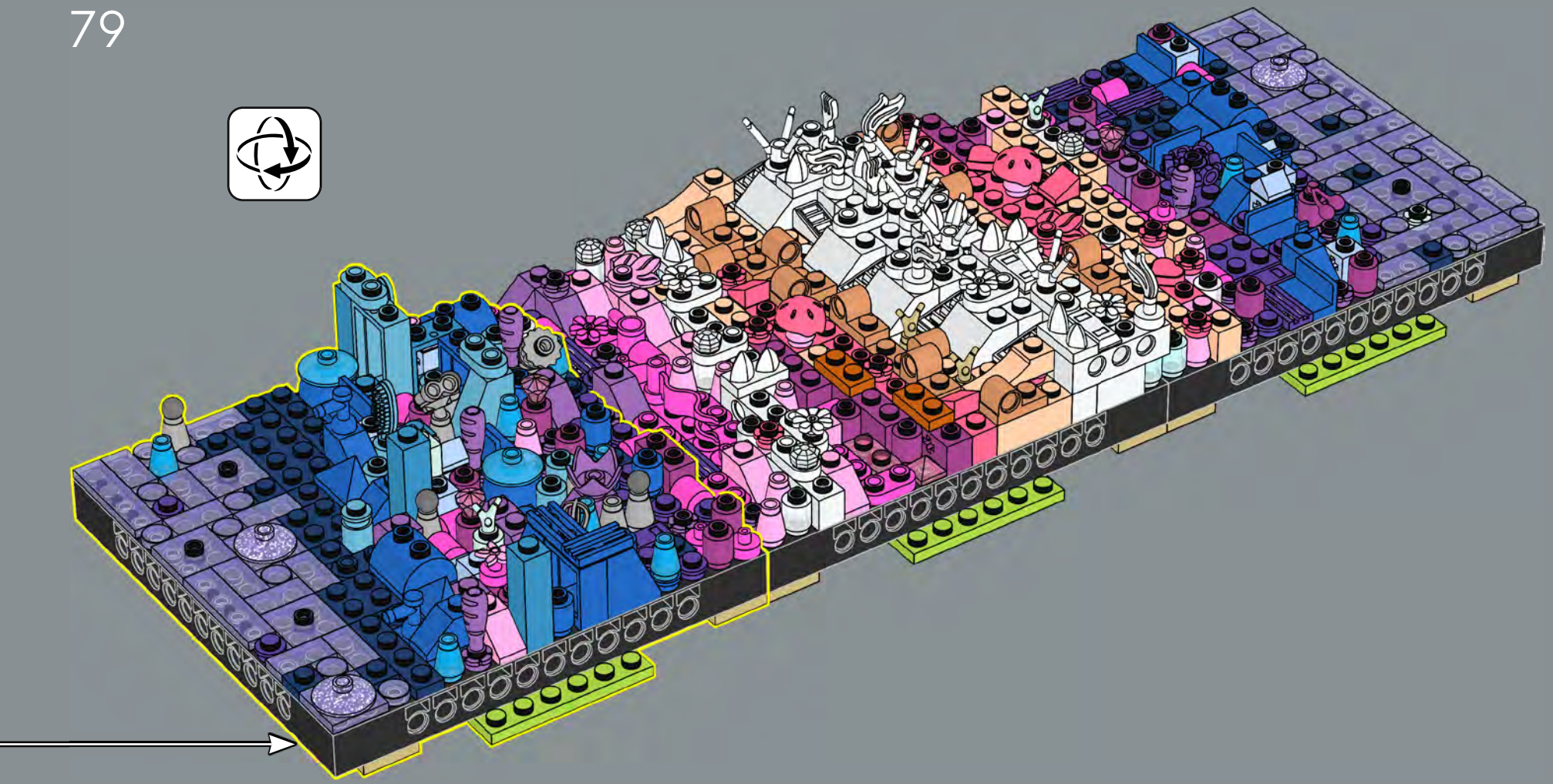




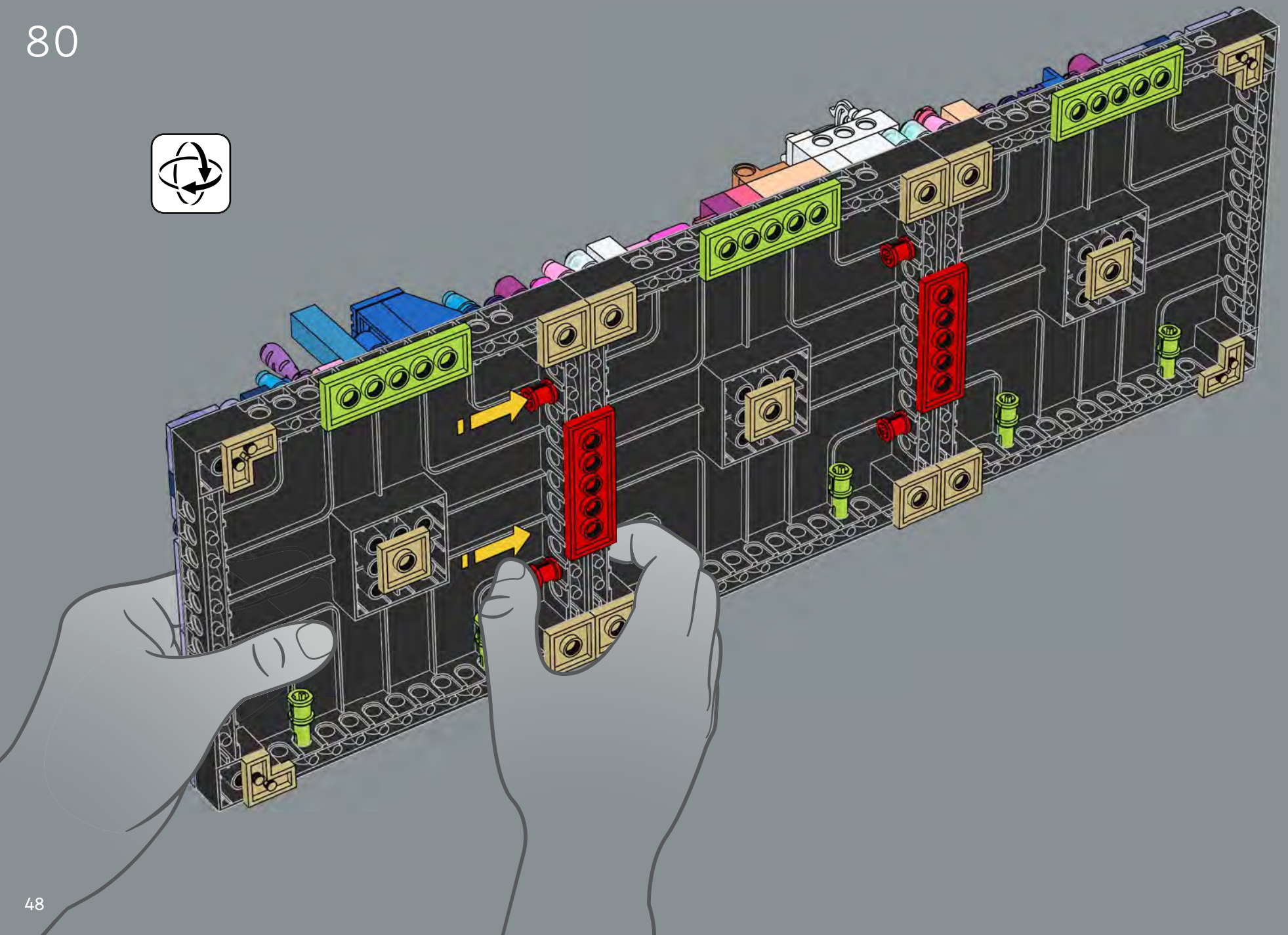
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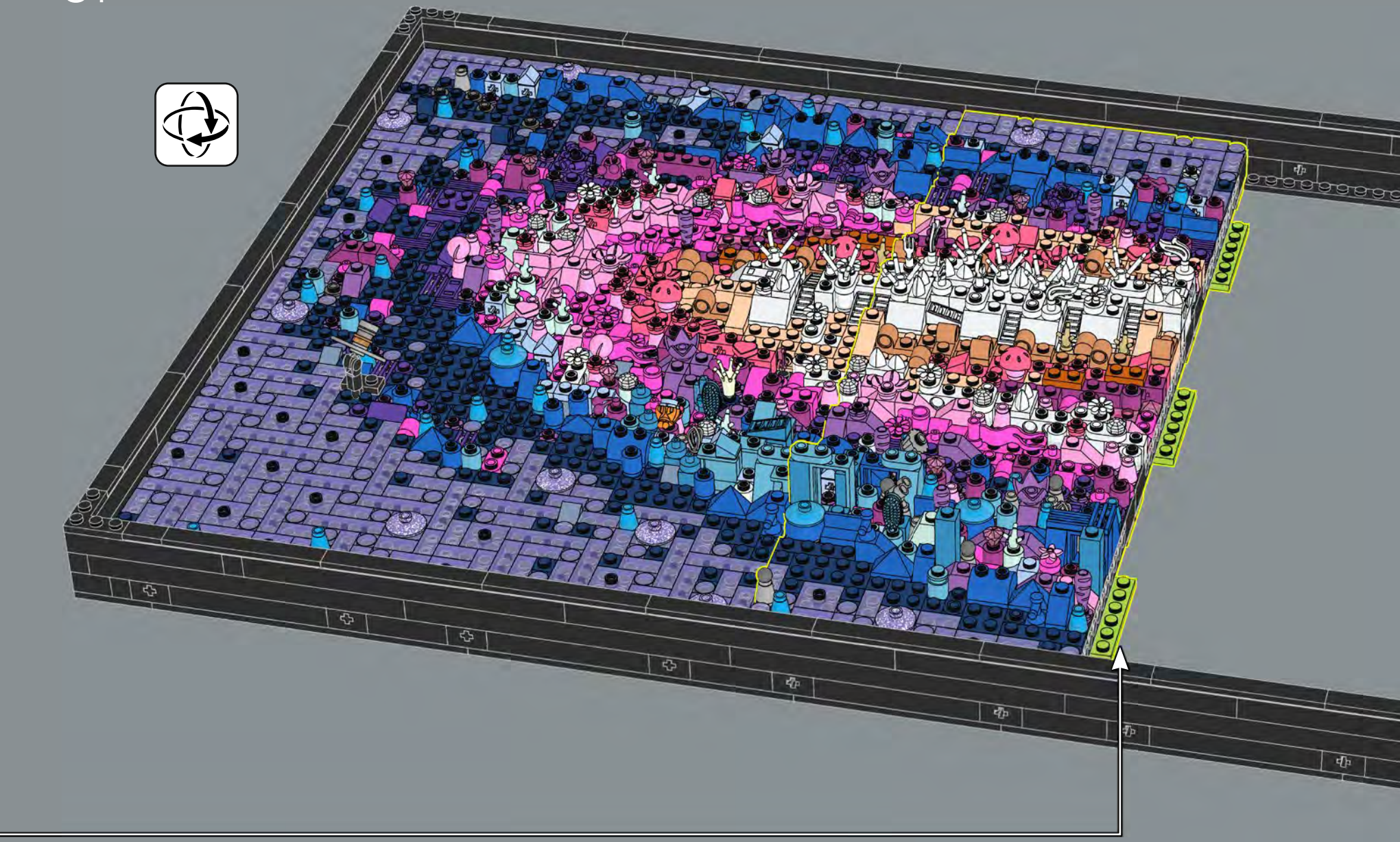
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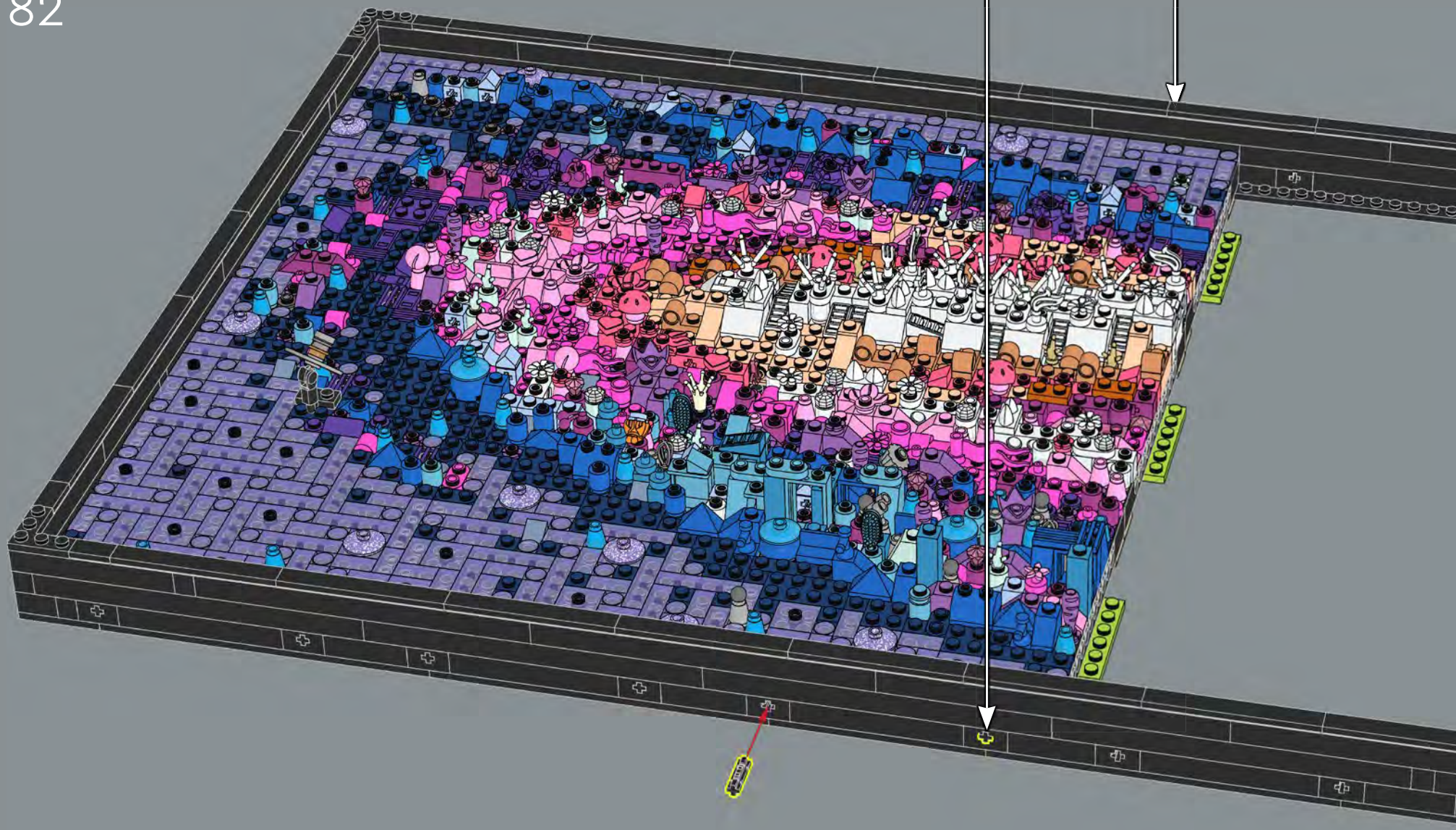


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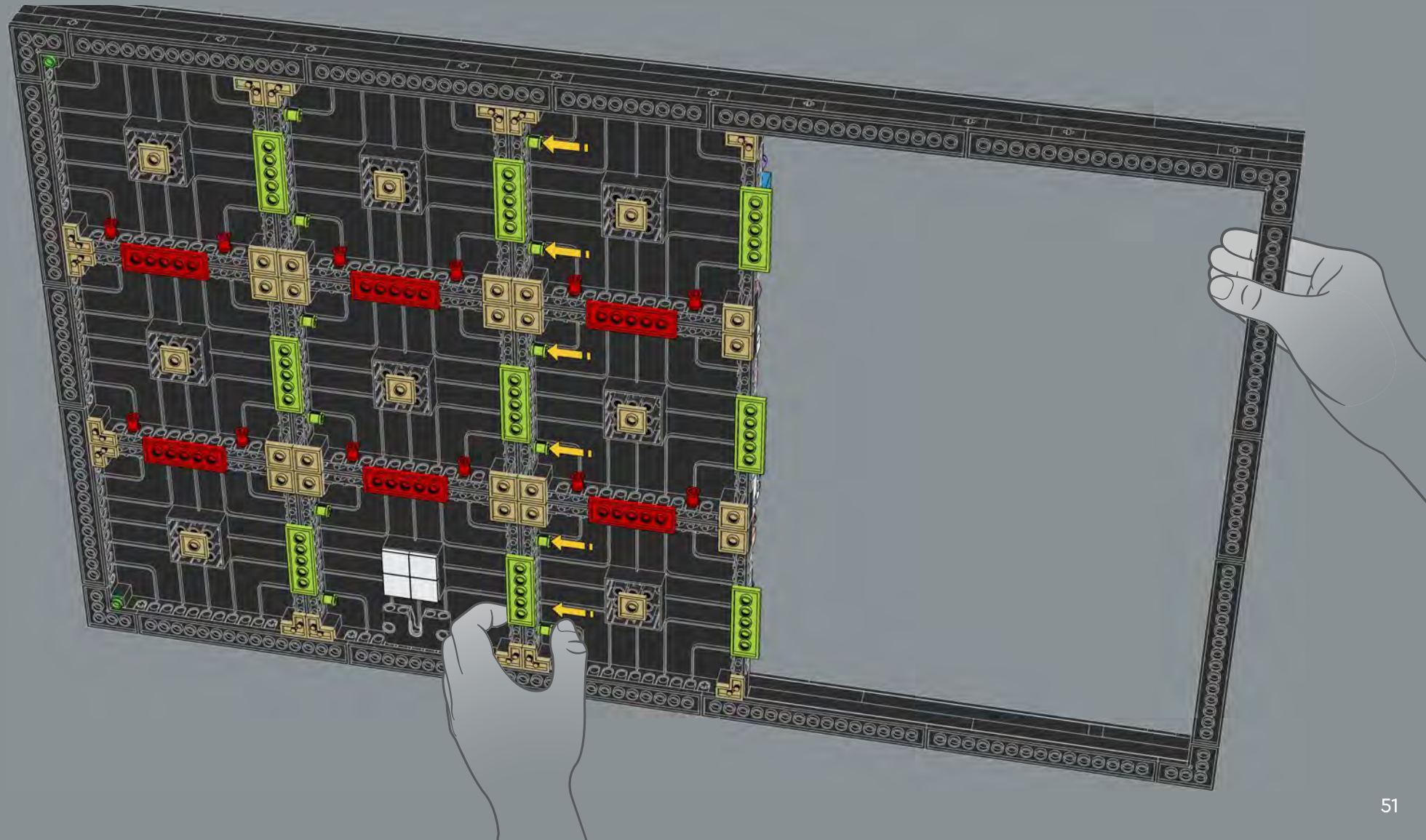




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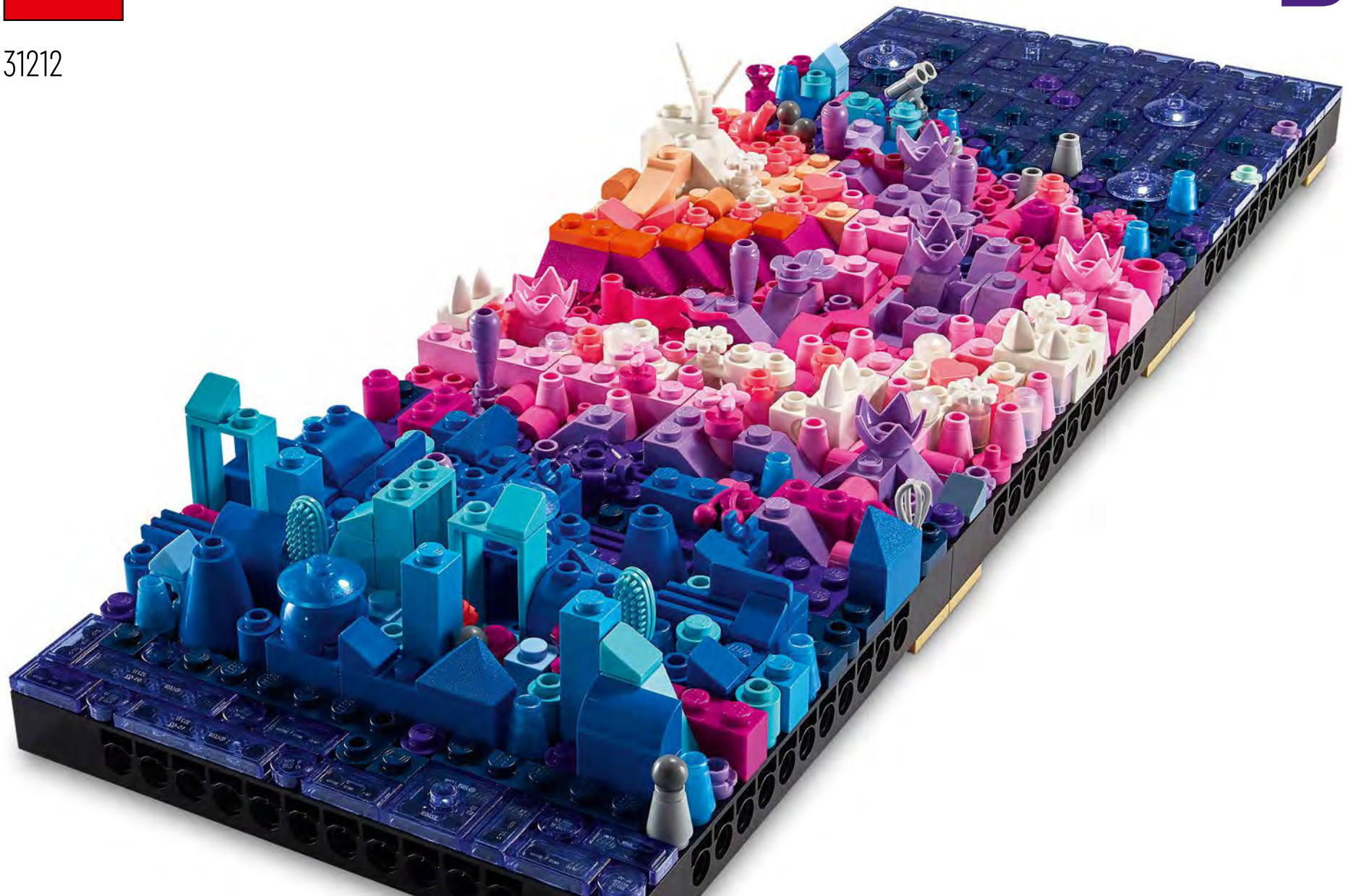
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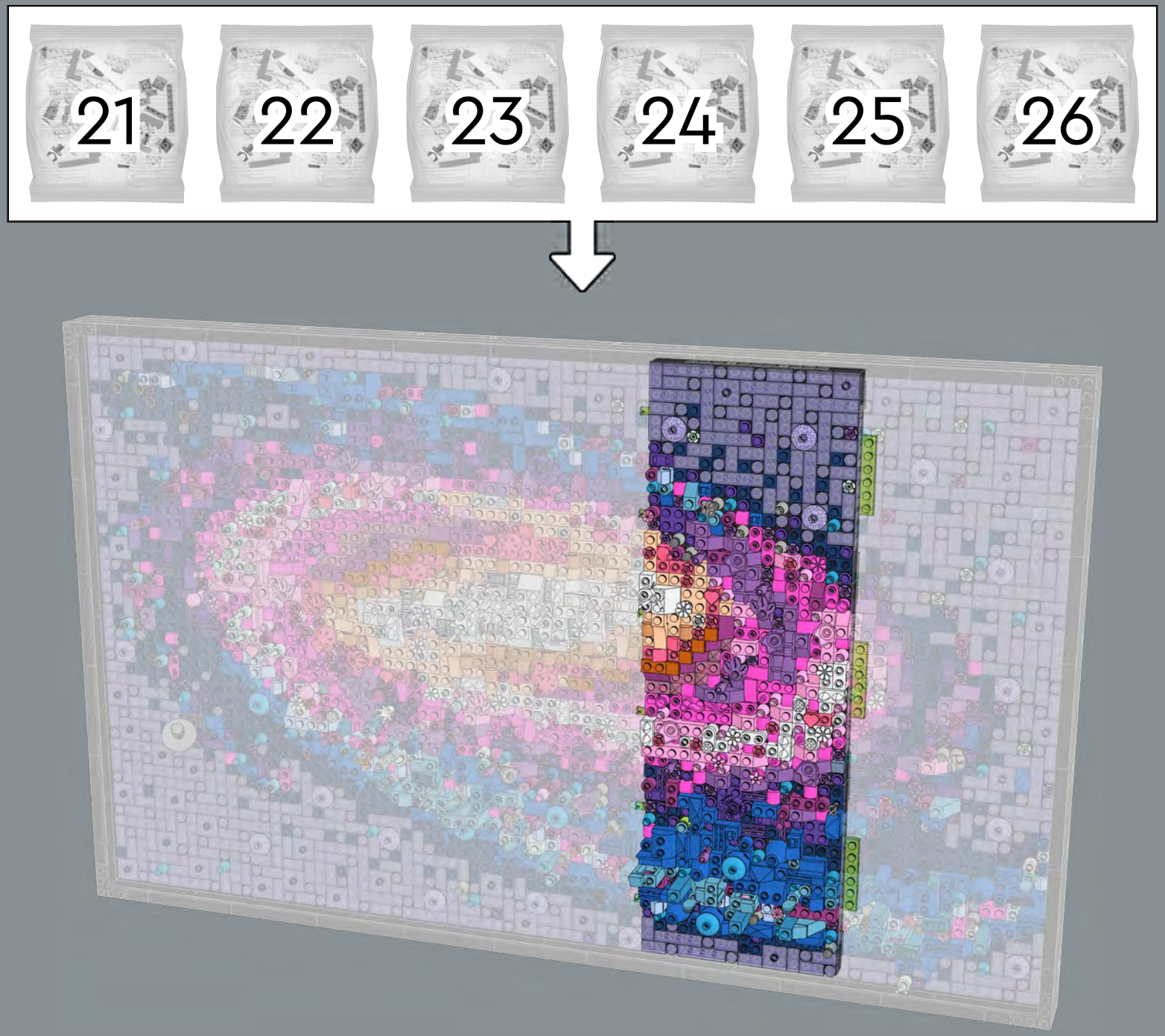


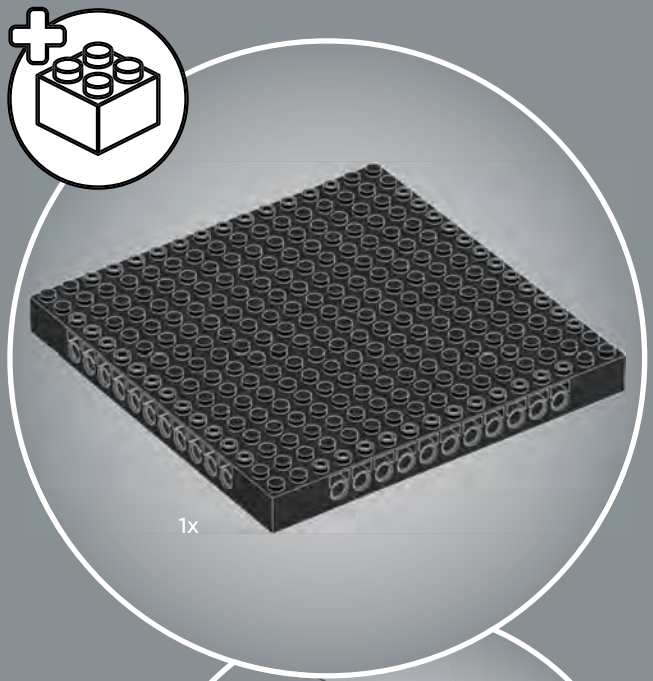


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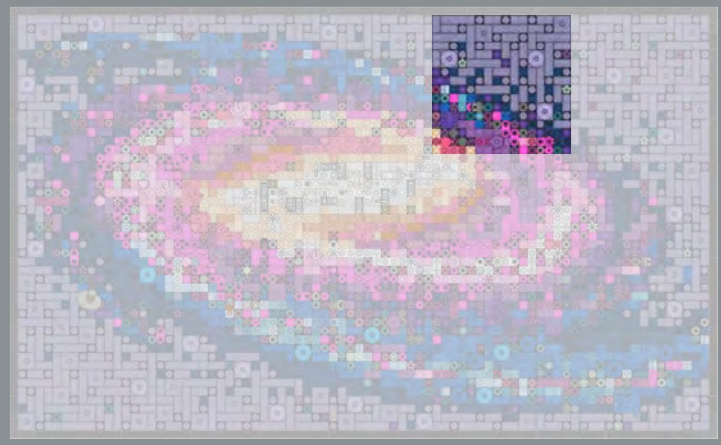
Looking for life in all the right places

How extraordinary is life on Earth?
Naturally, our current options for exploring the far-flung corners of every galaxy in the universe are... limited. So, should we still expect to find intelligent, sentient life out there? Sample analyses from recent Mars missions have shown that our red neighbour planet may once have sustained at least microbial life. As space exploration evolves over the next decades, centuries and millennia – who knows what we and our descendants will live to discover?


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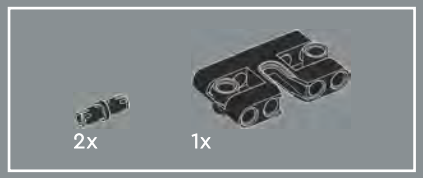




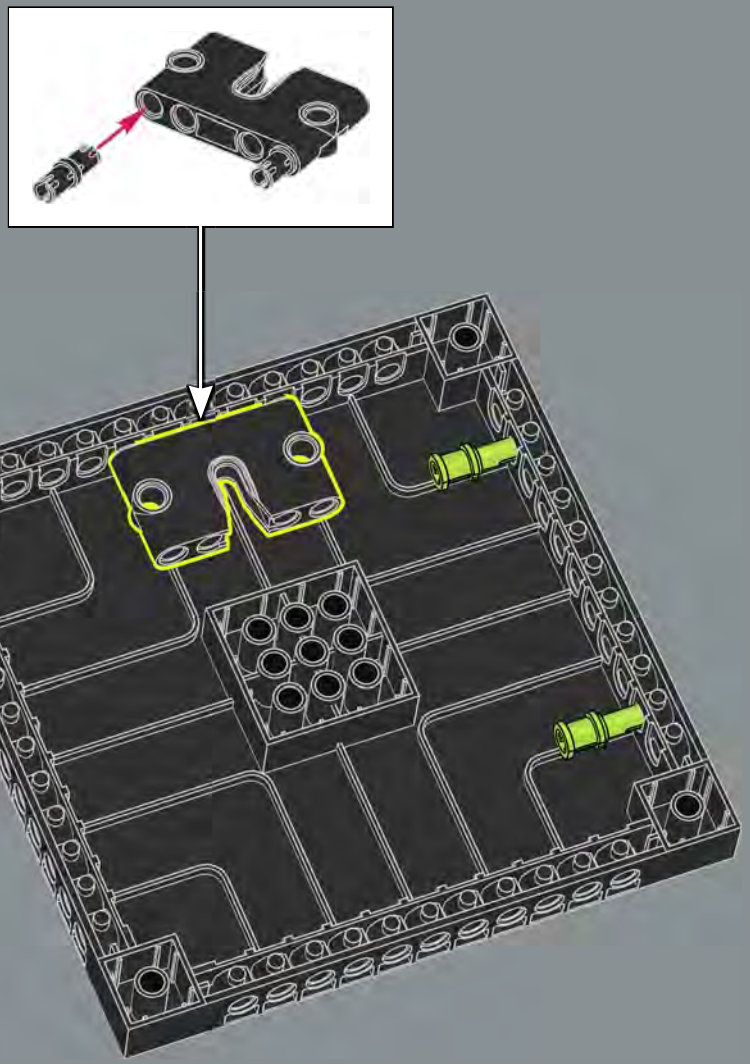


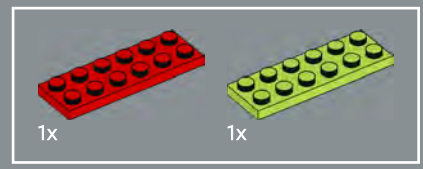


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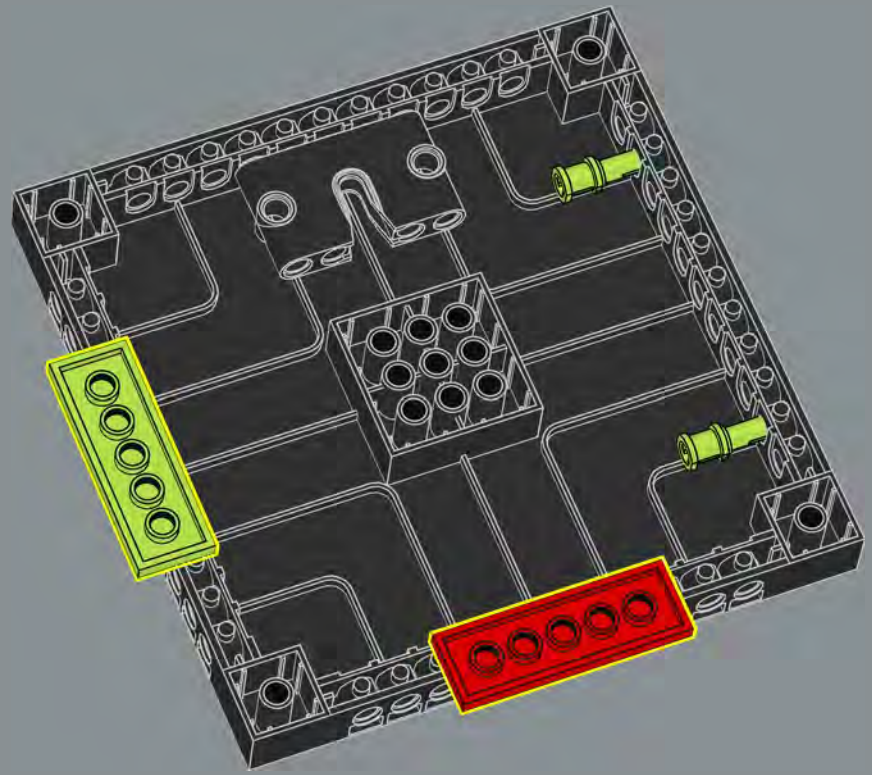


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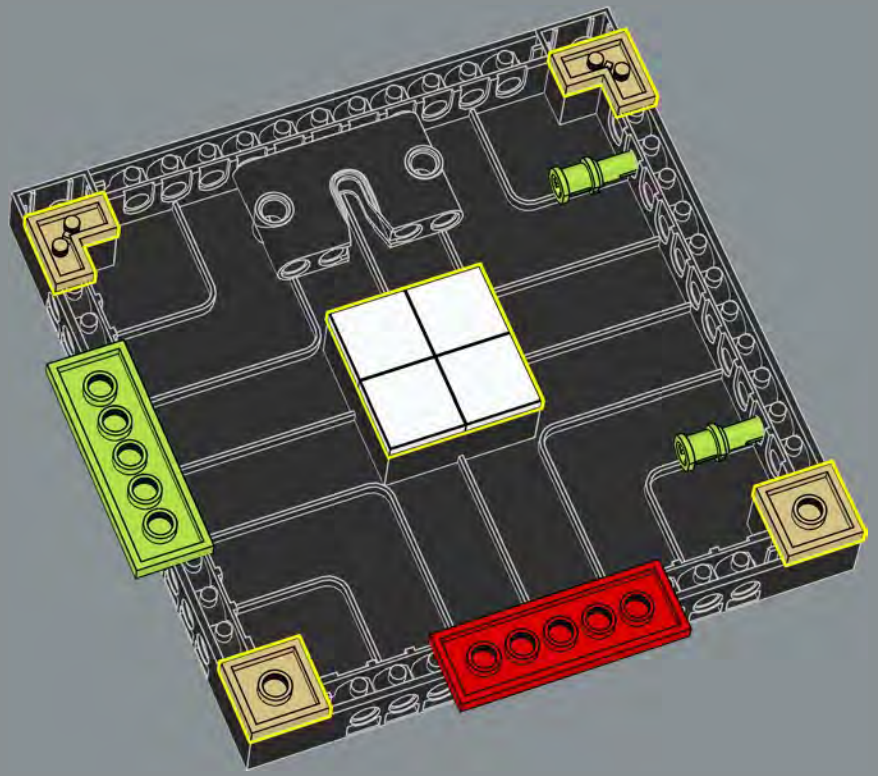


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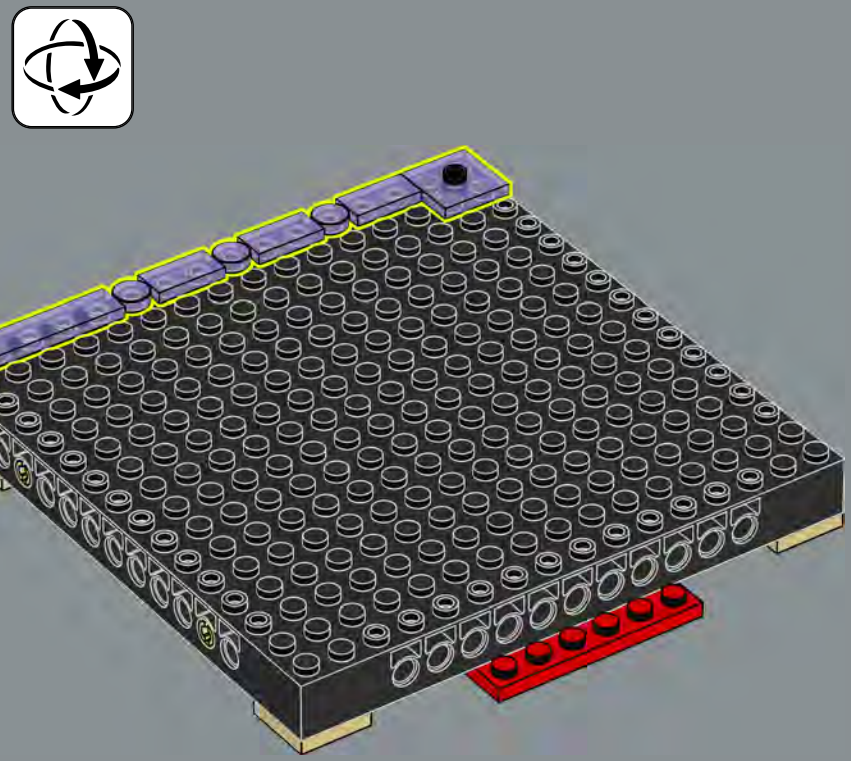


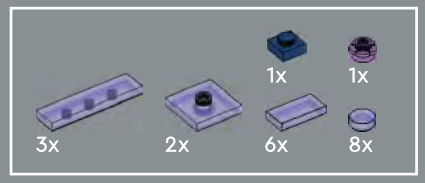
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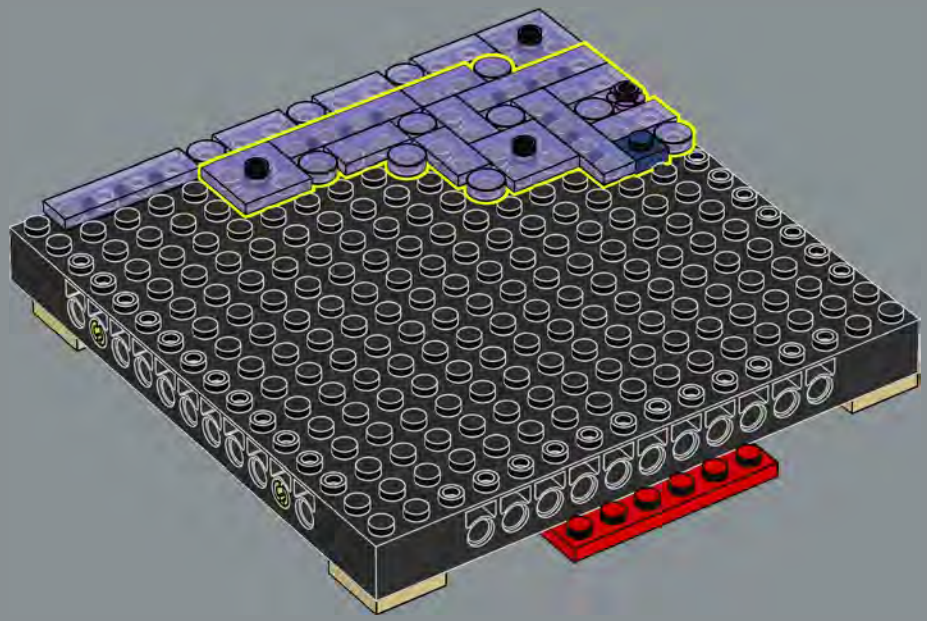


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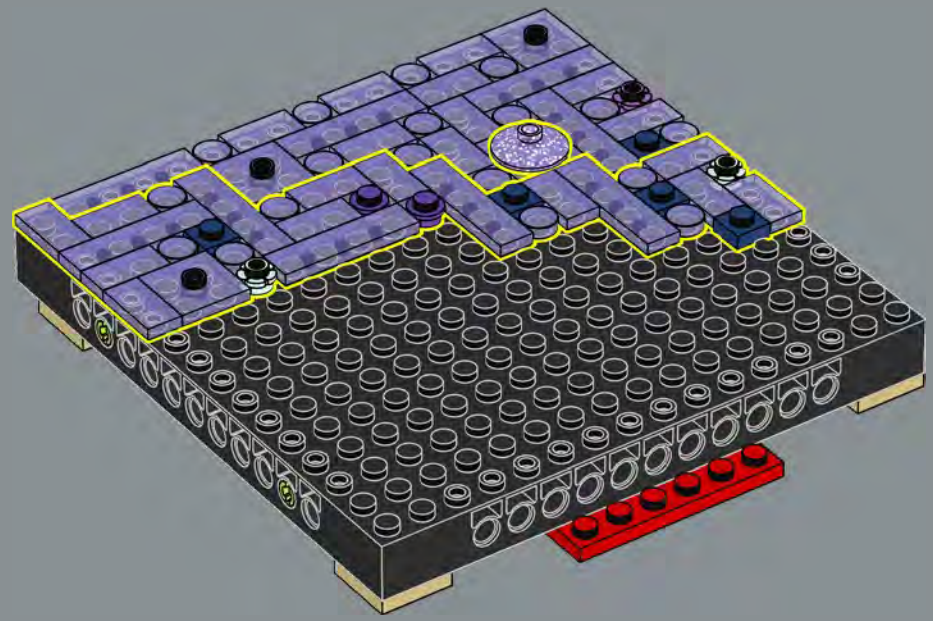


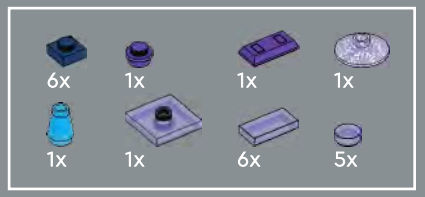
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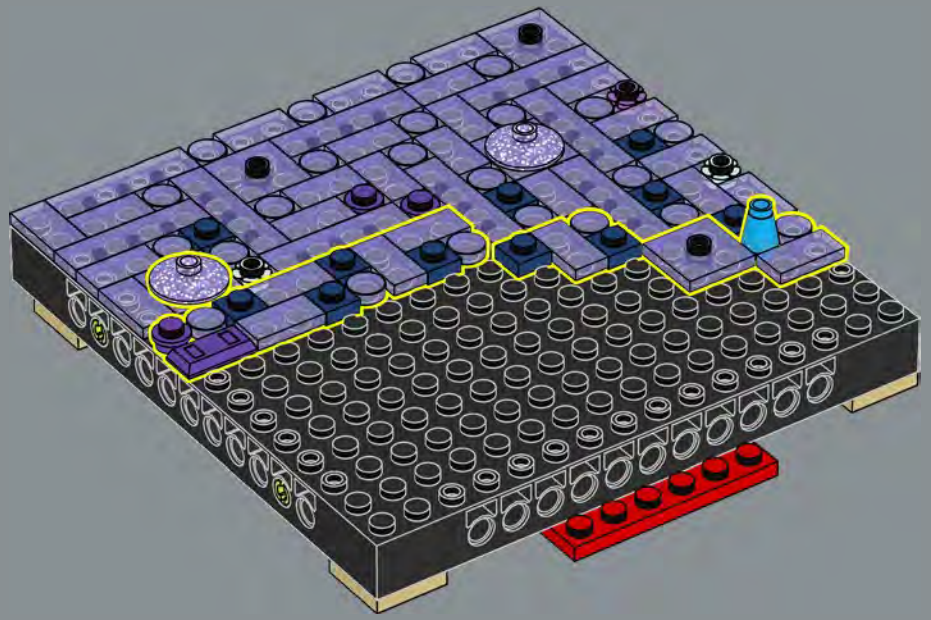


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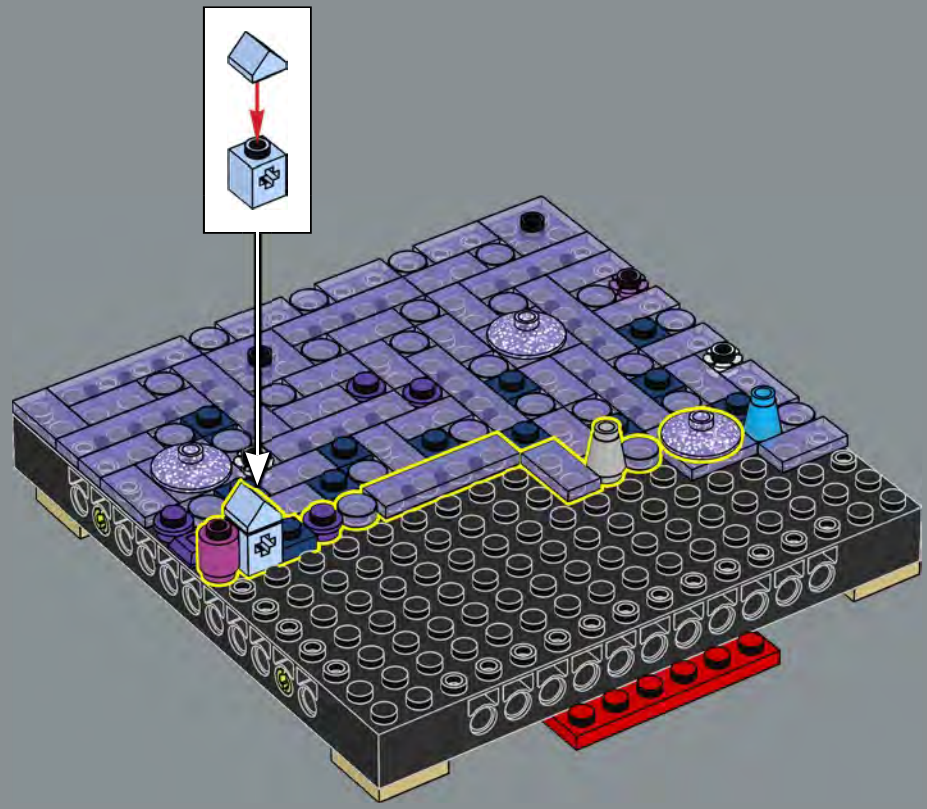


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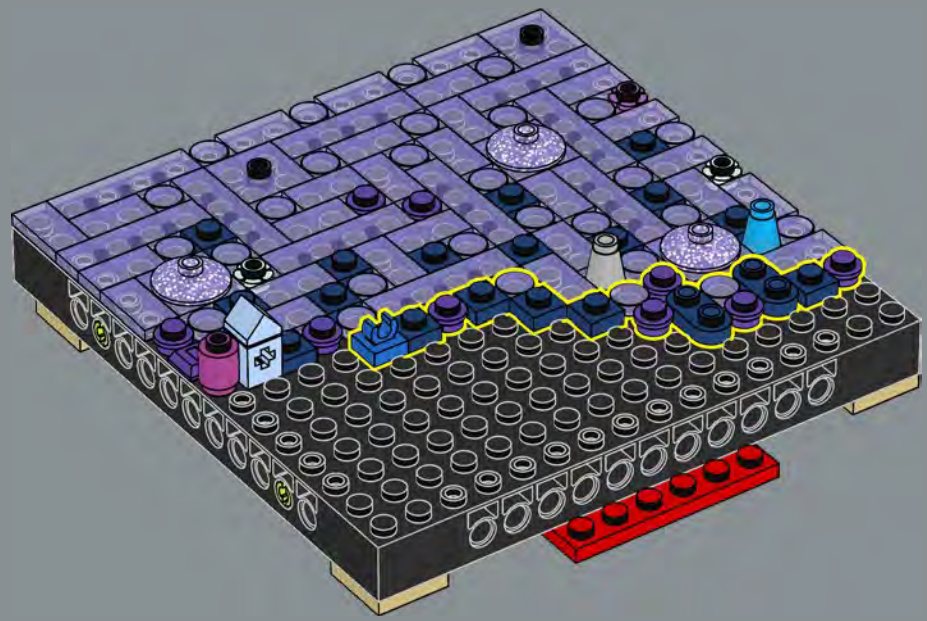
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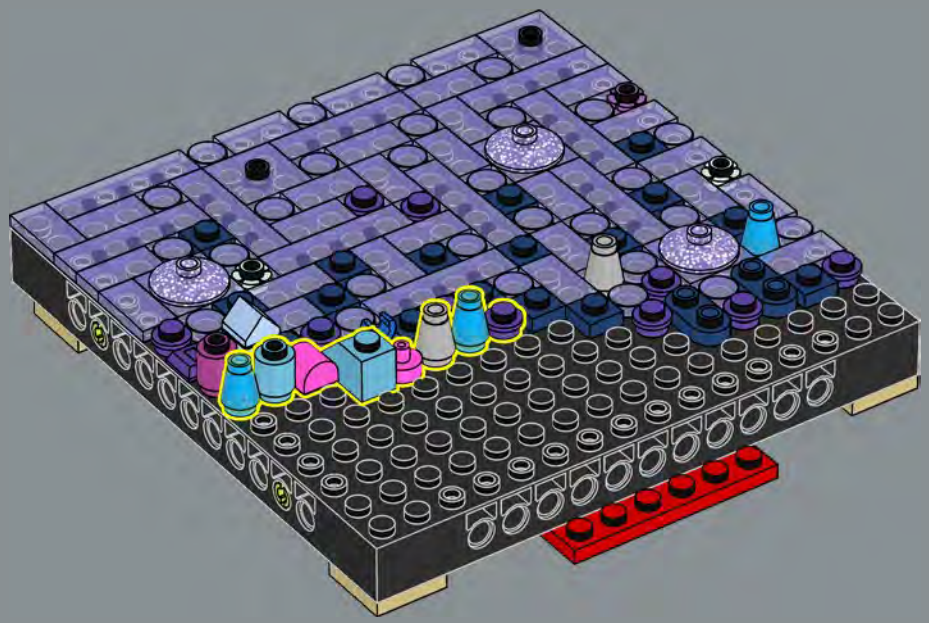


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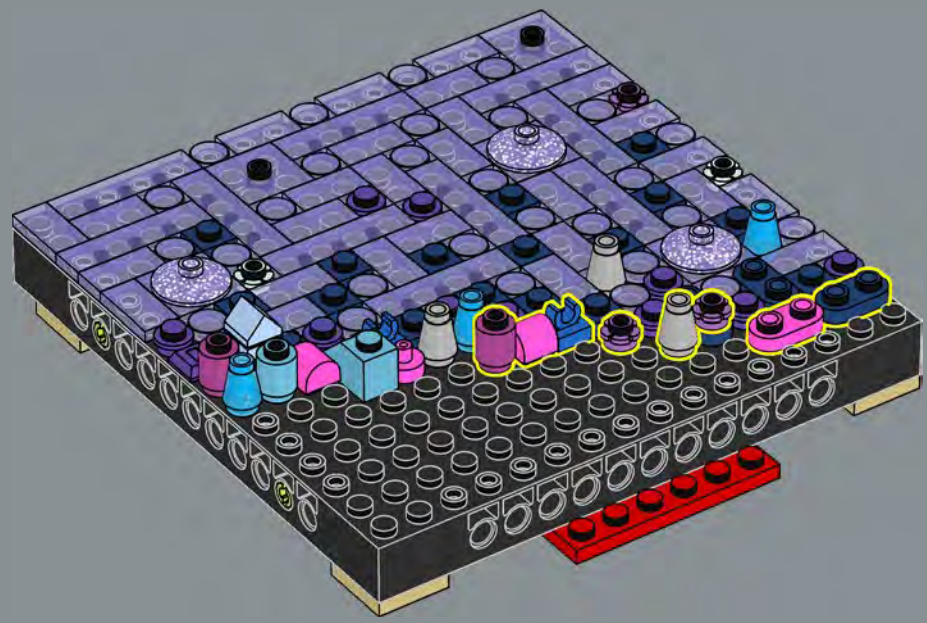


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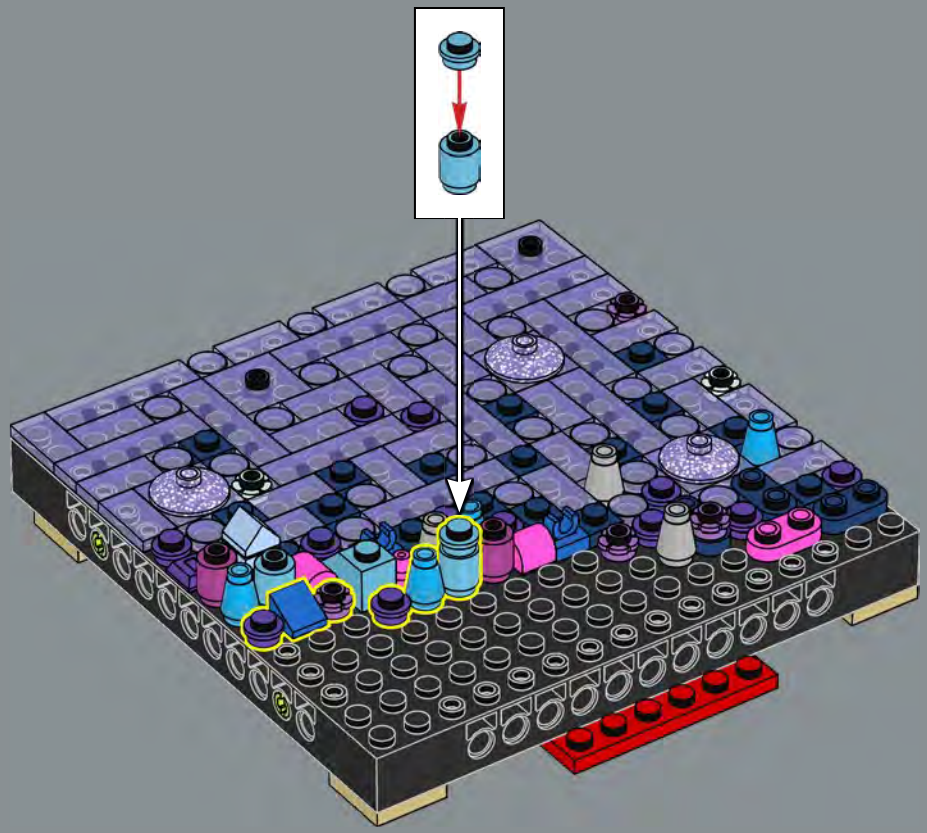


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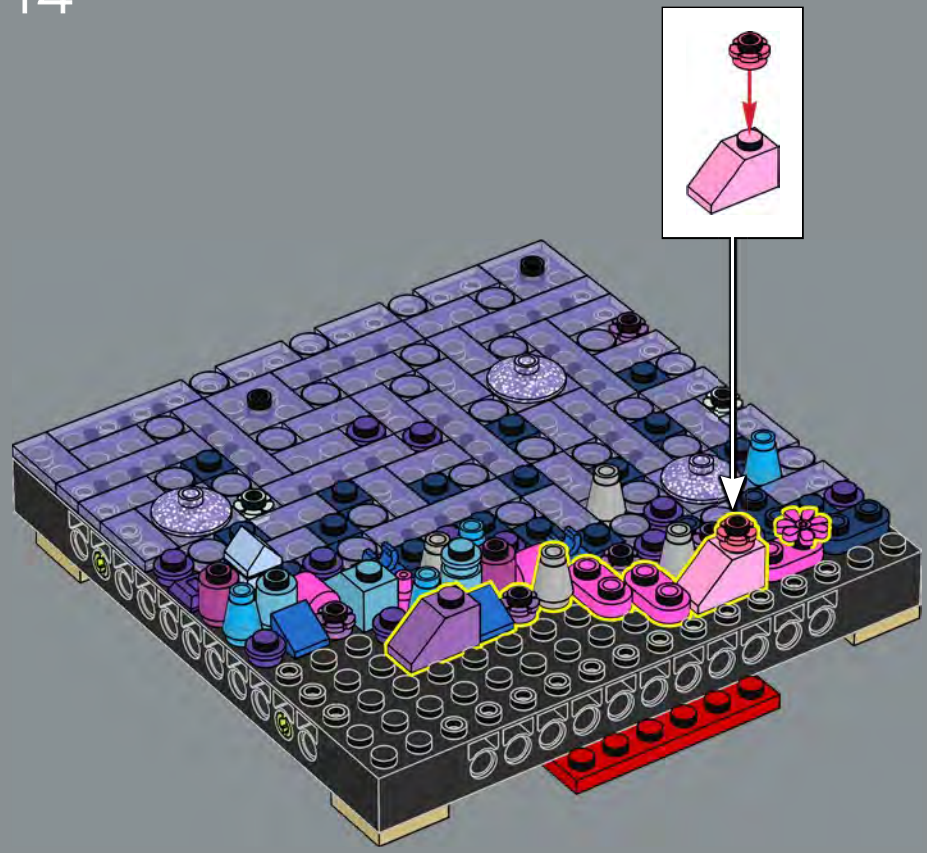


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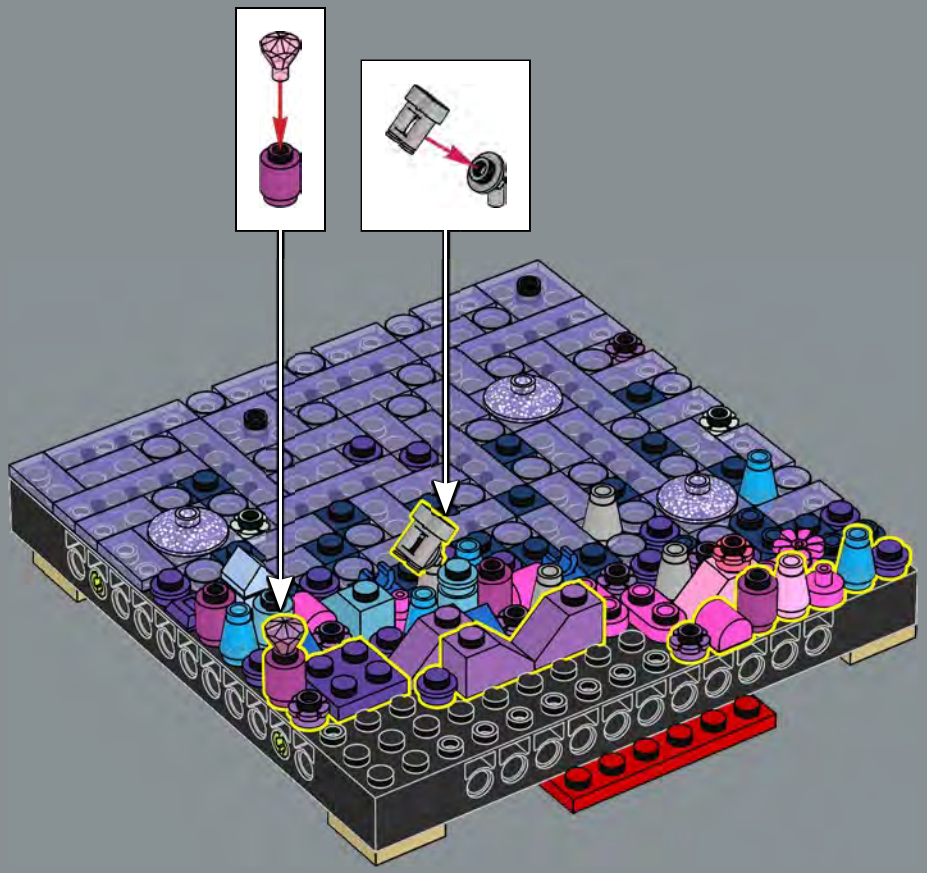


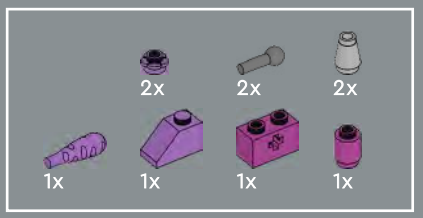
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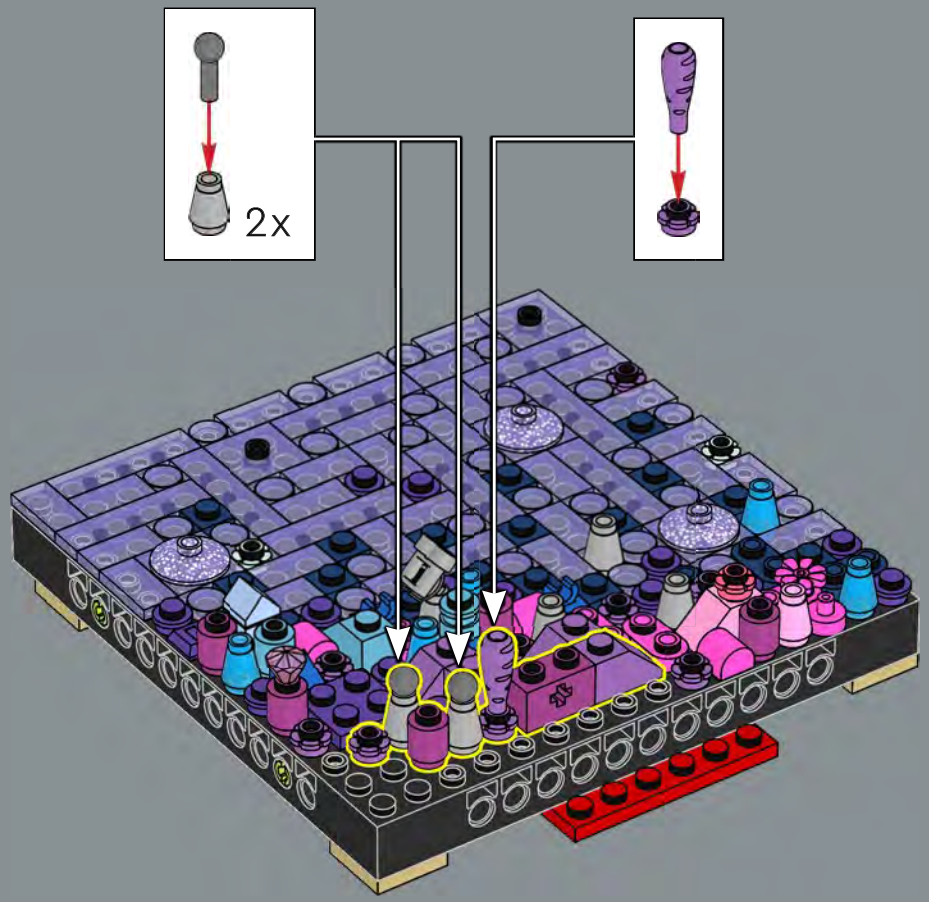


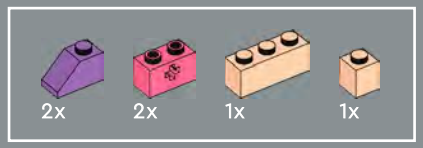
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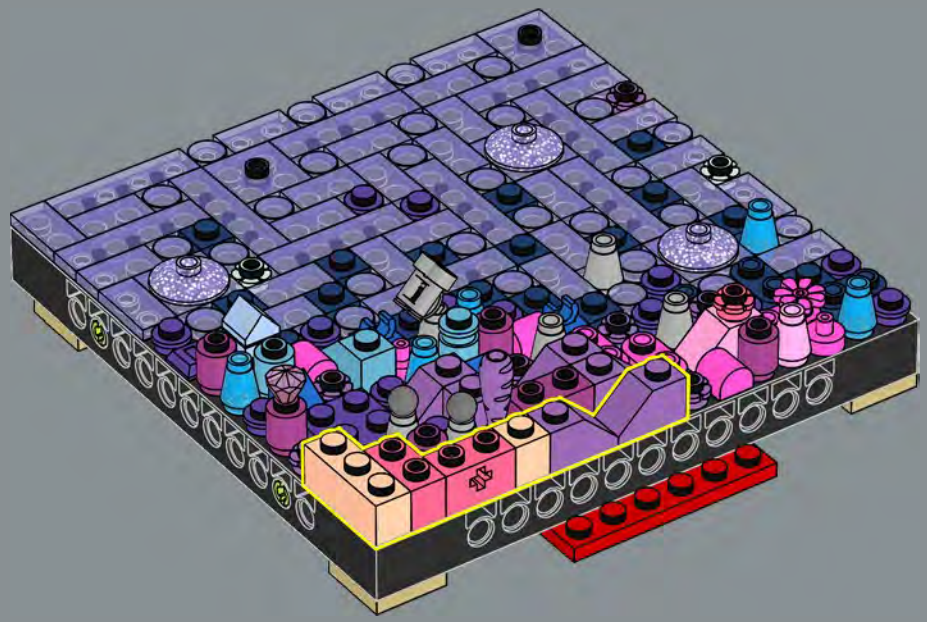


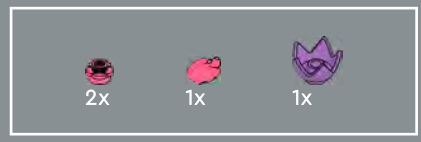
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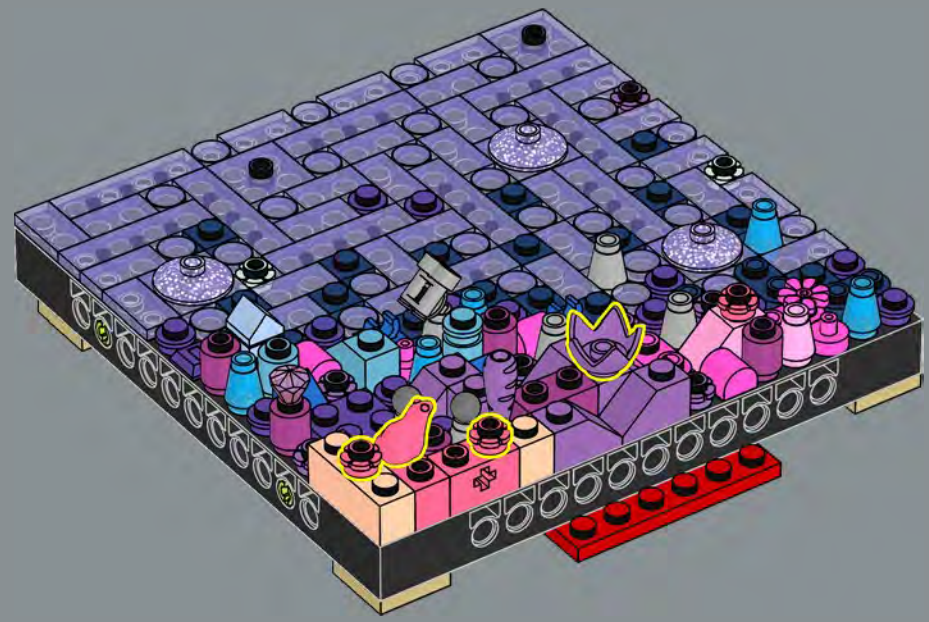


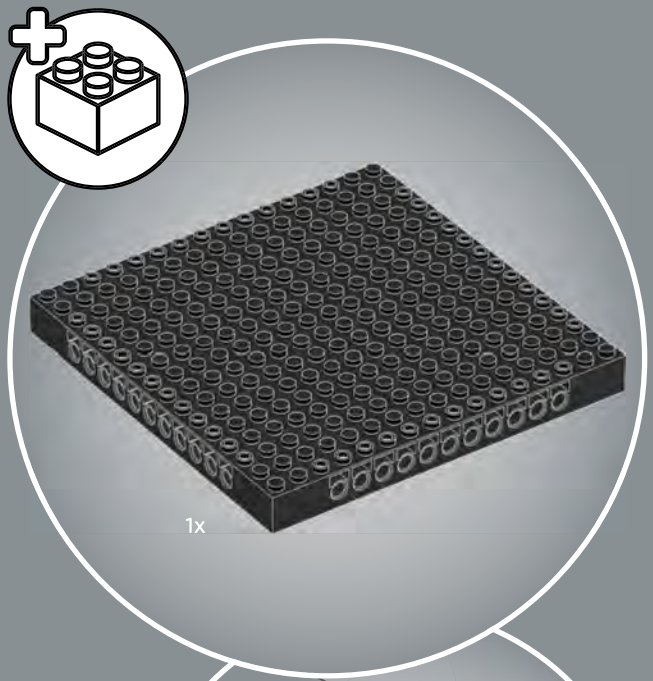
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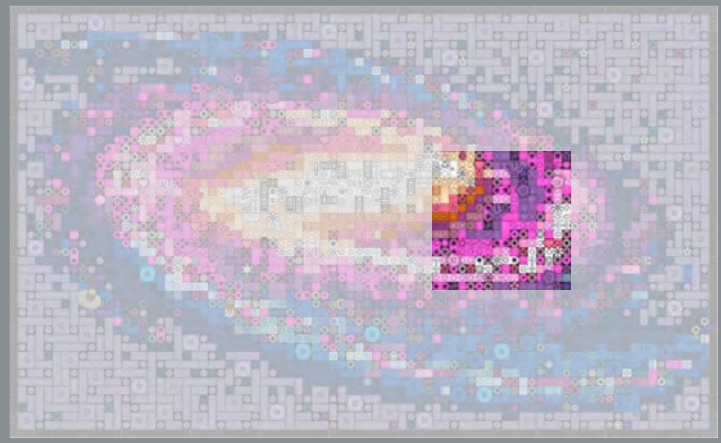


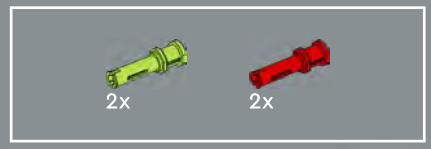
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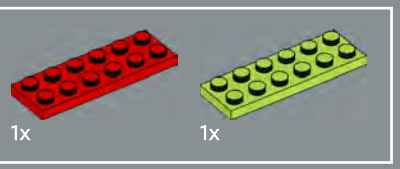




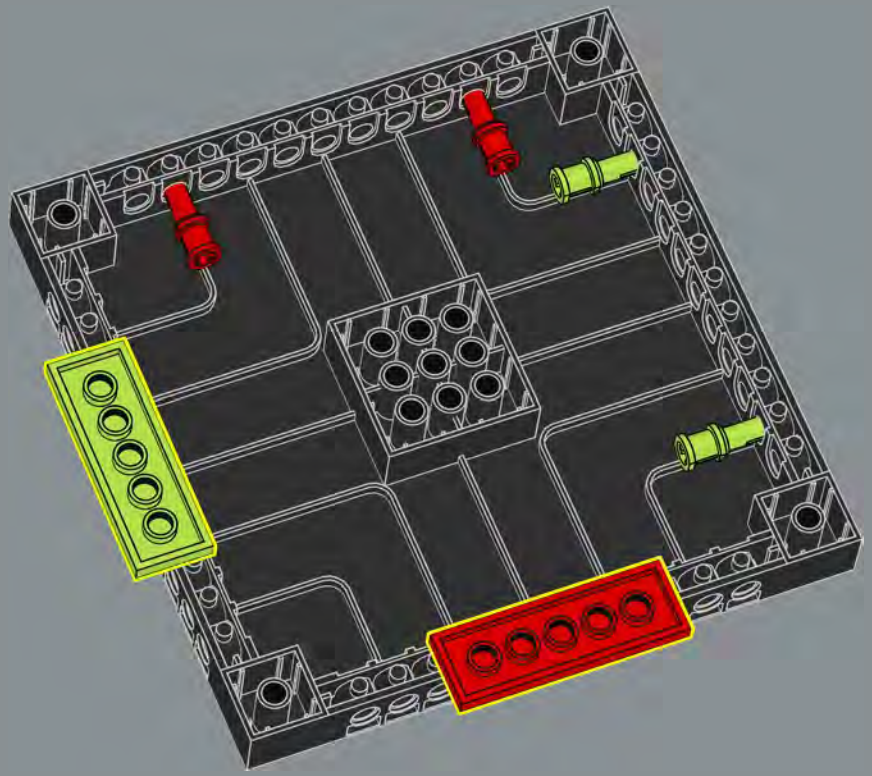




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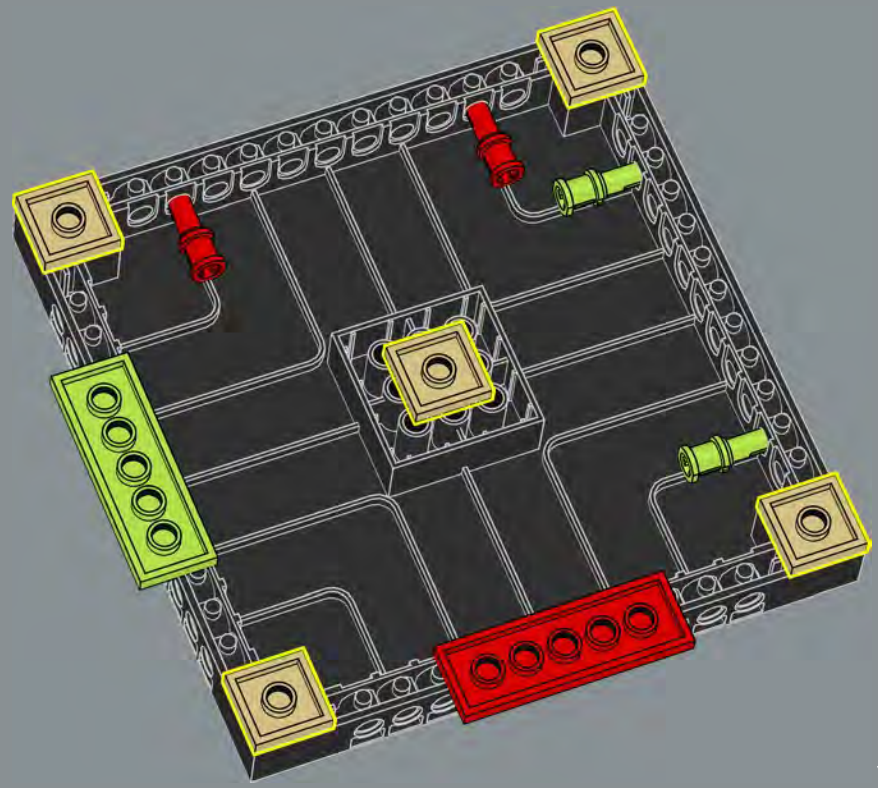


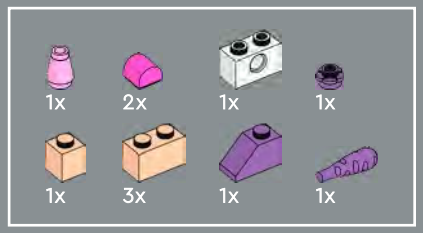
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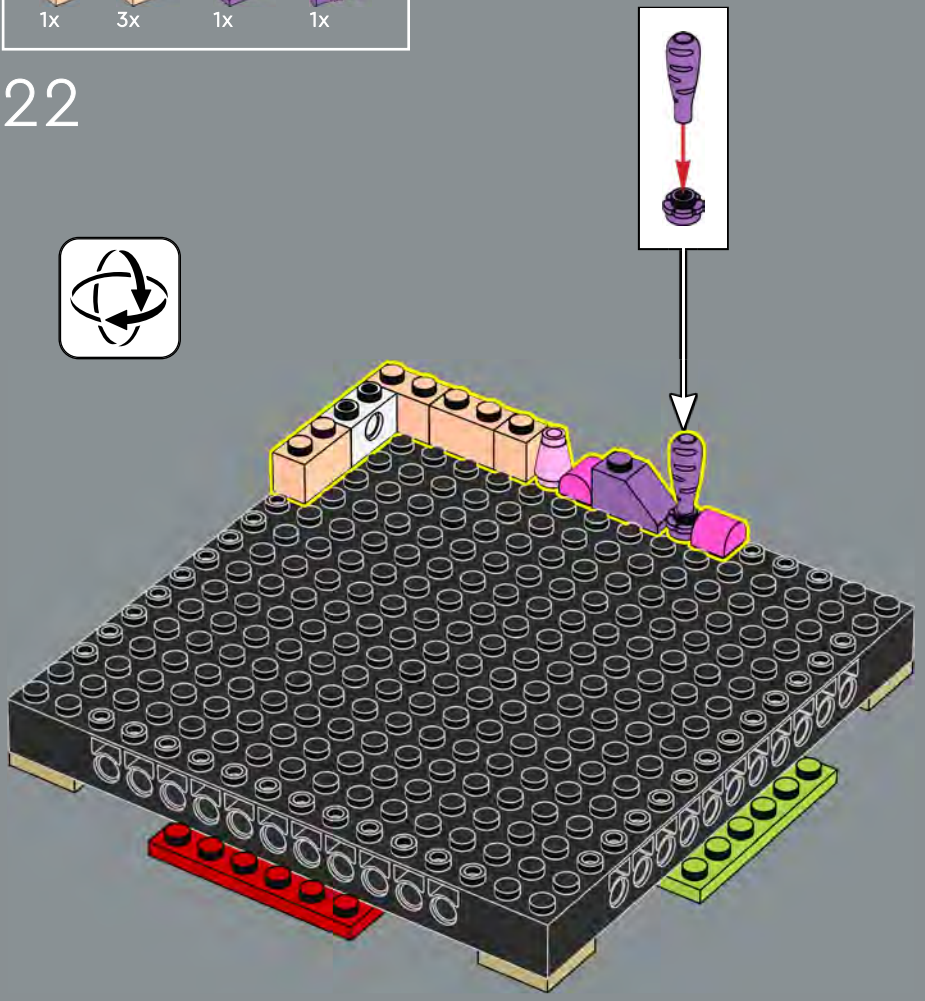


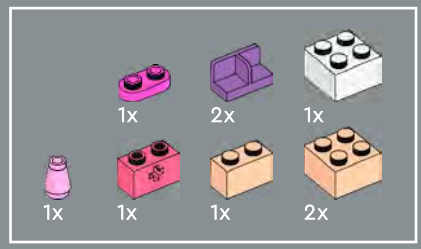
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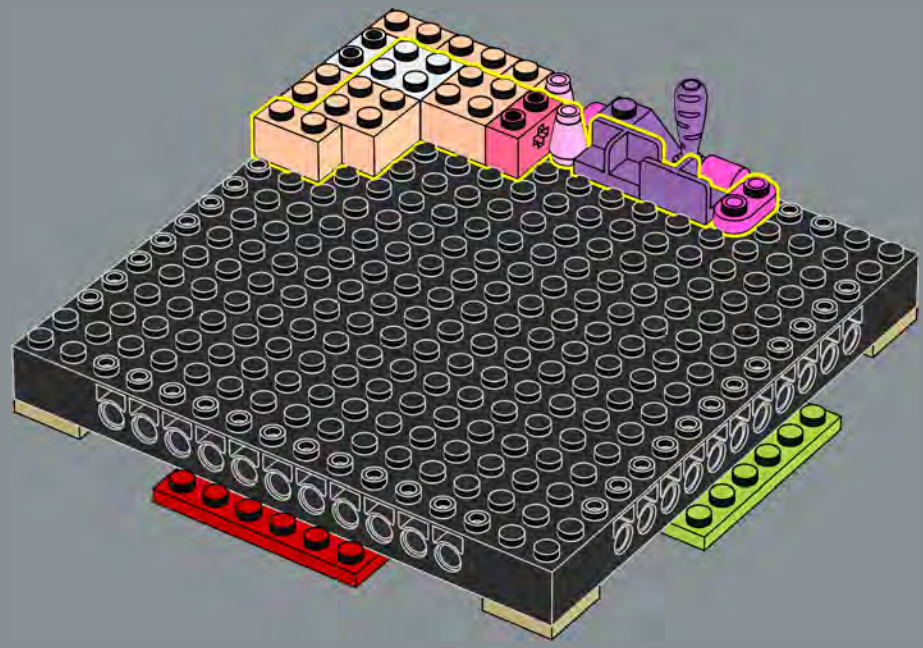


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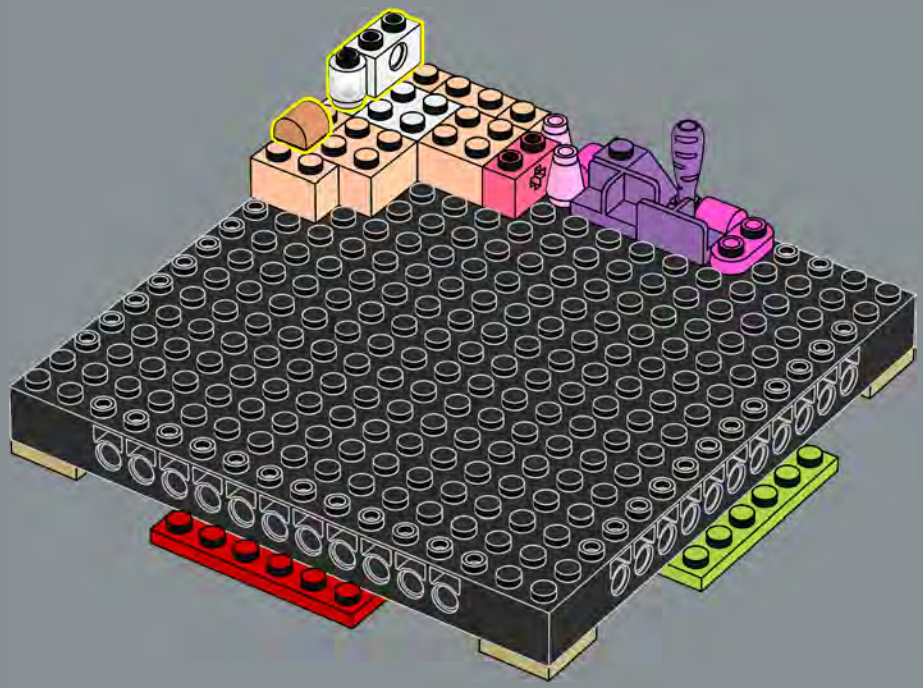


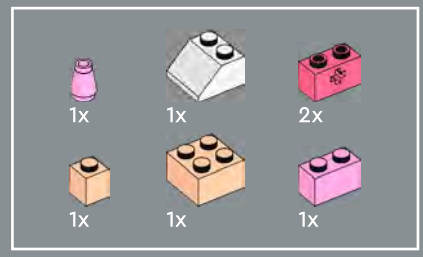
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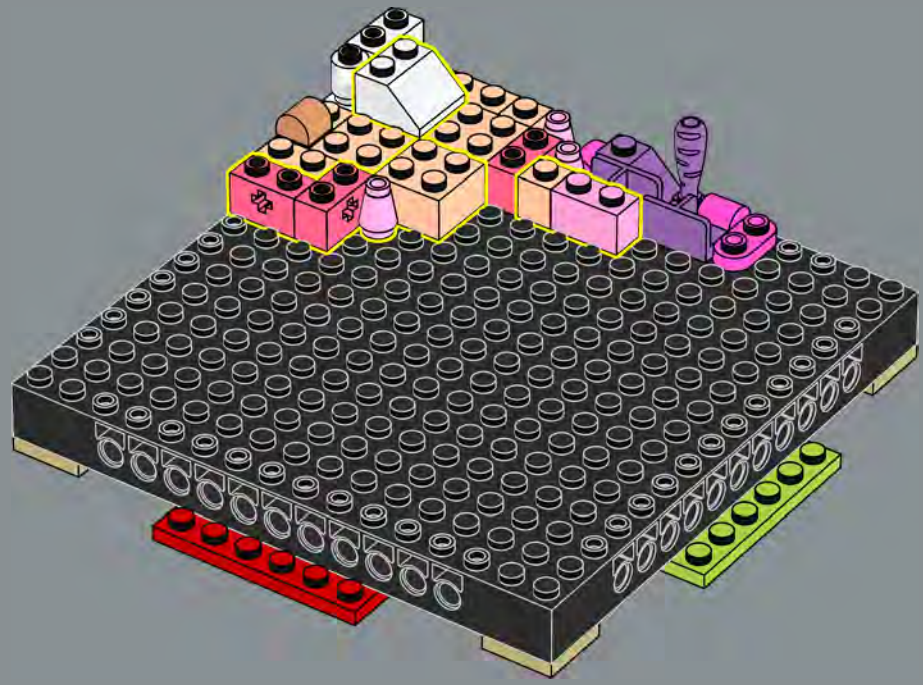


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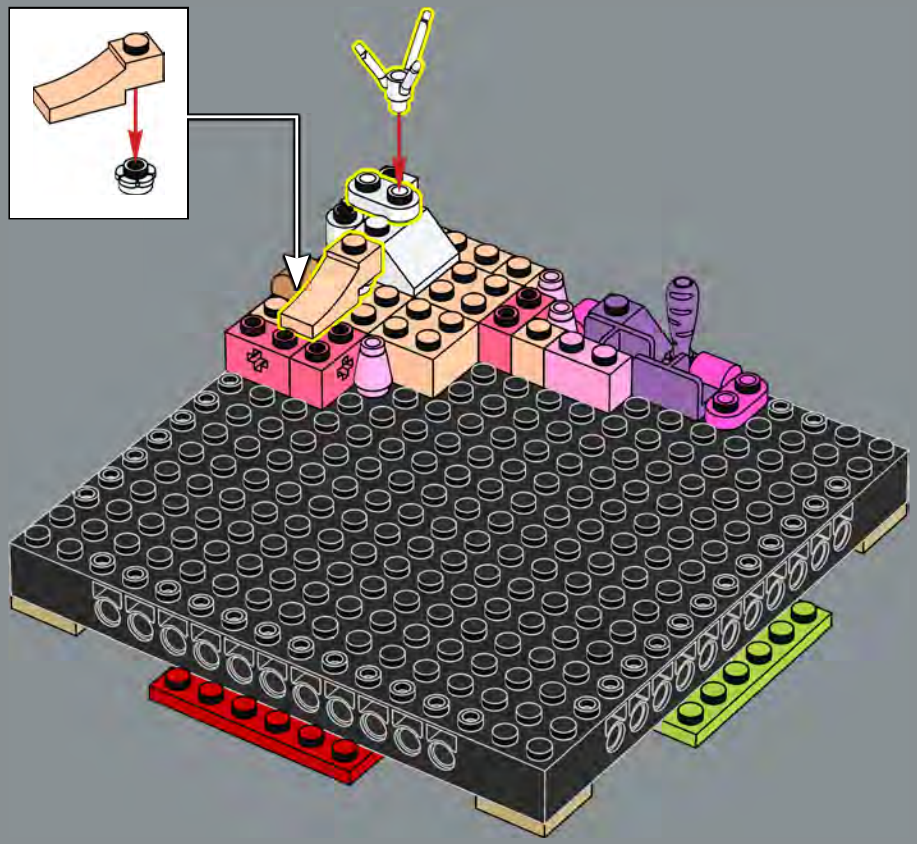


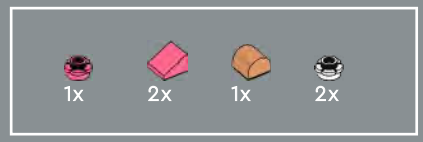
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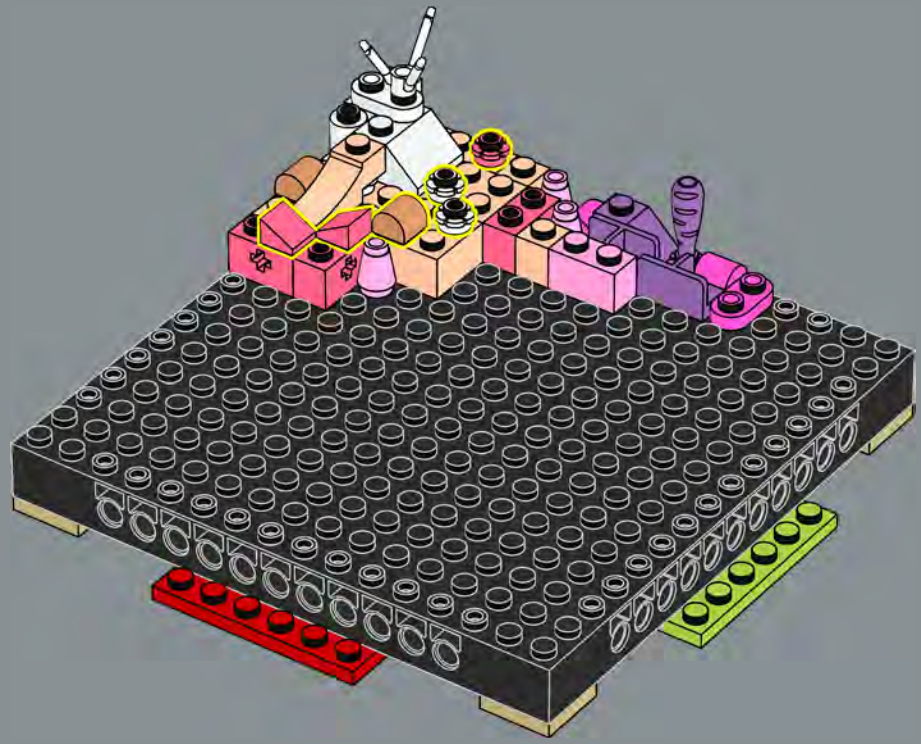


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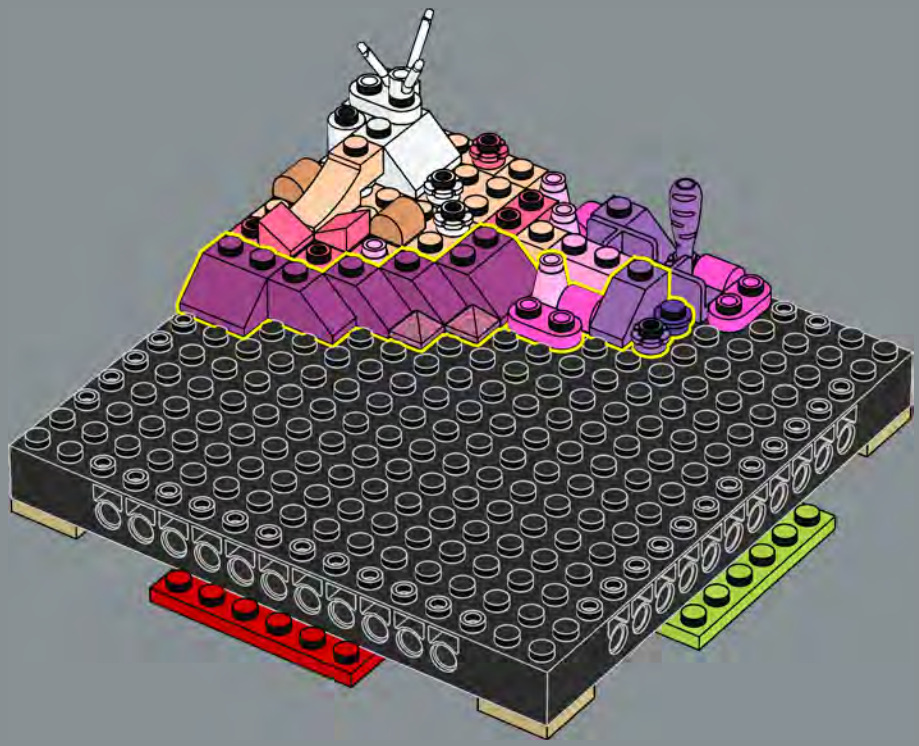


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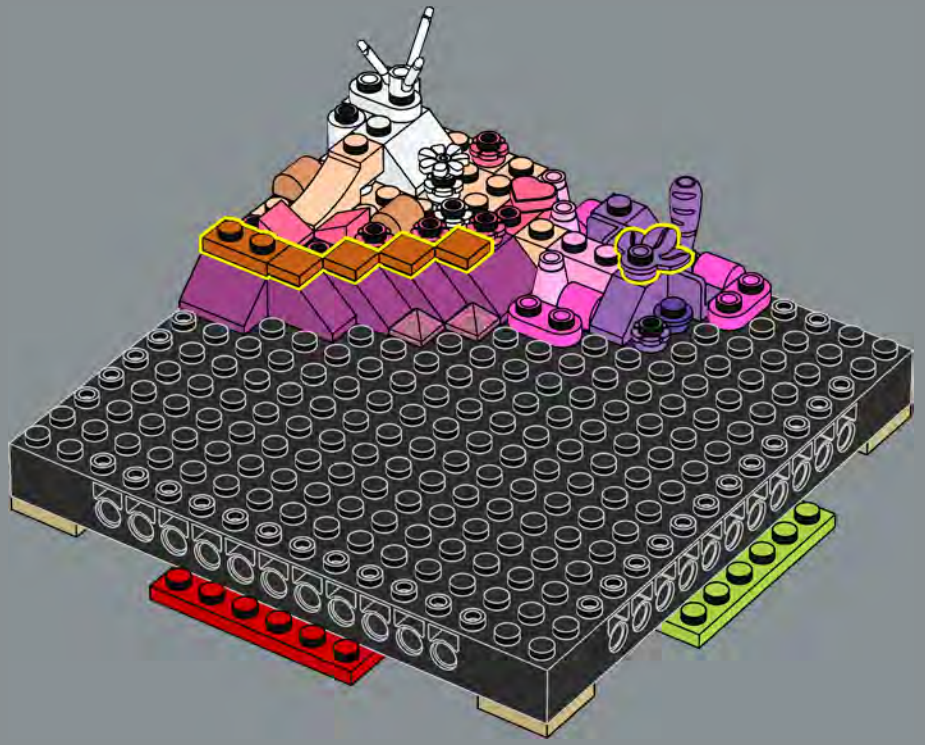


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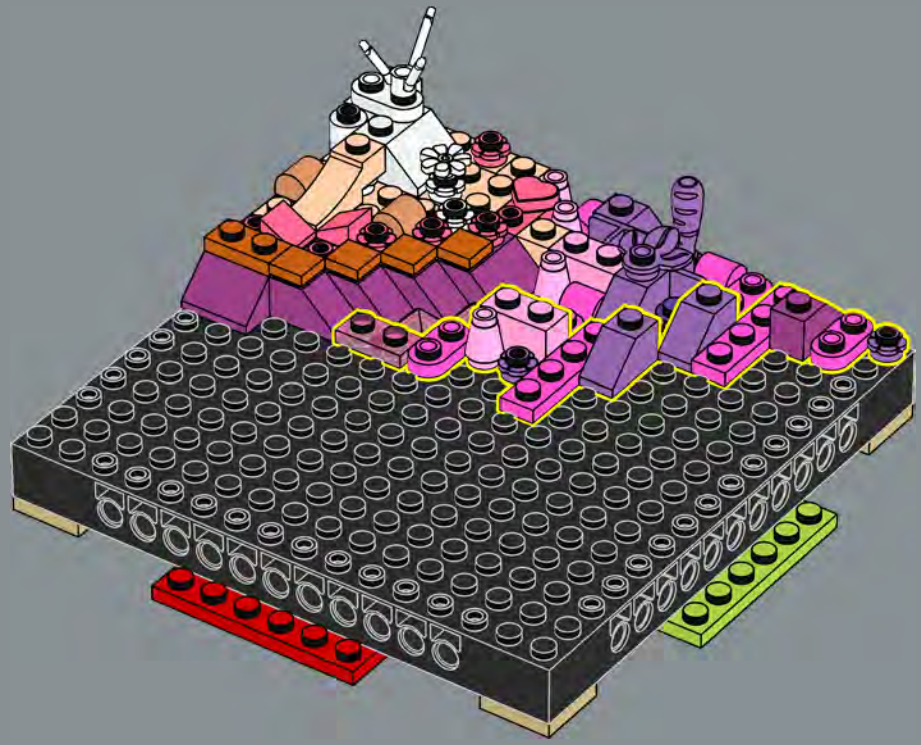


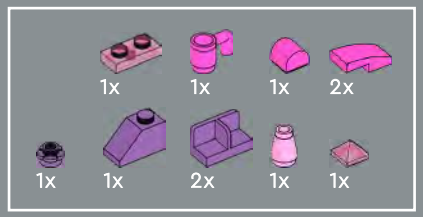
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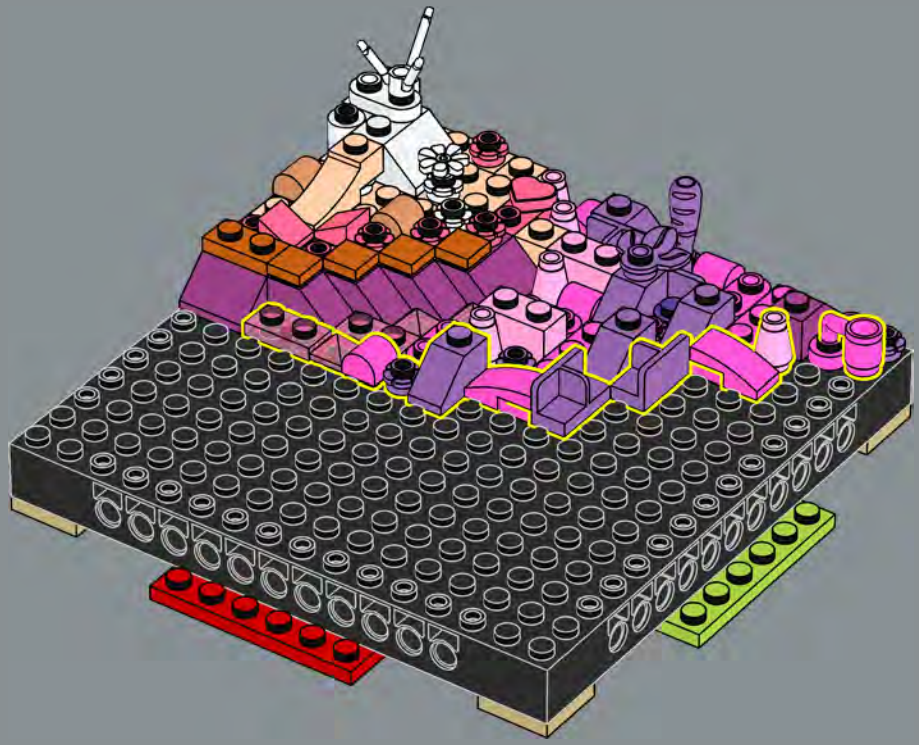


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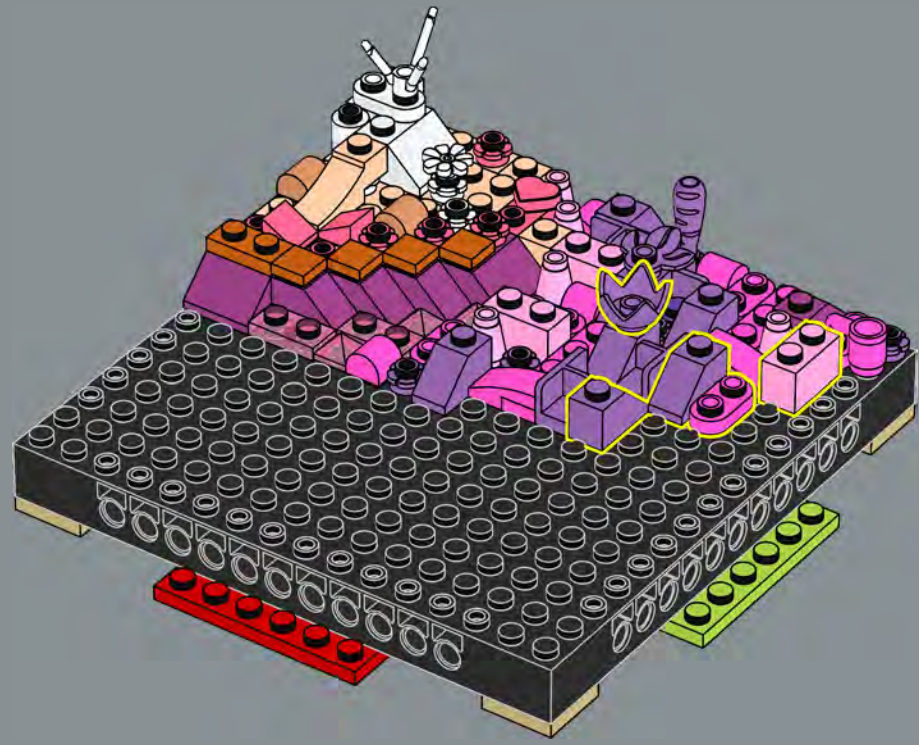


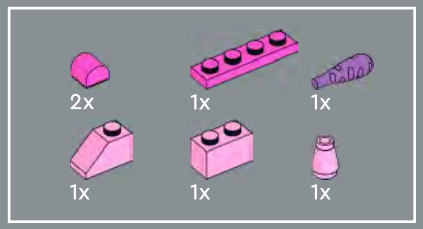
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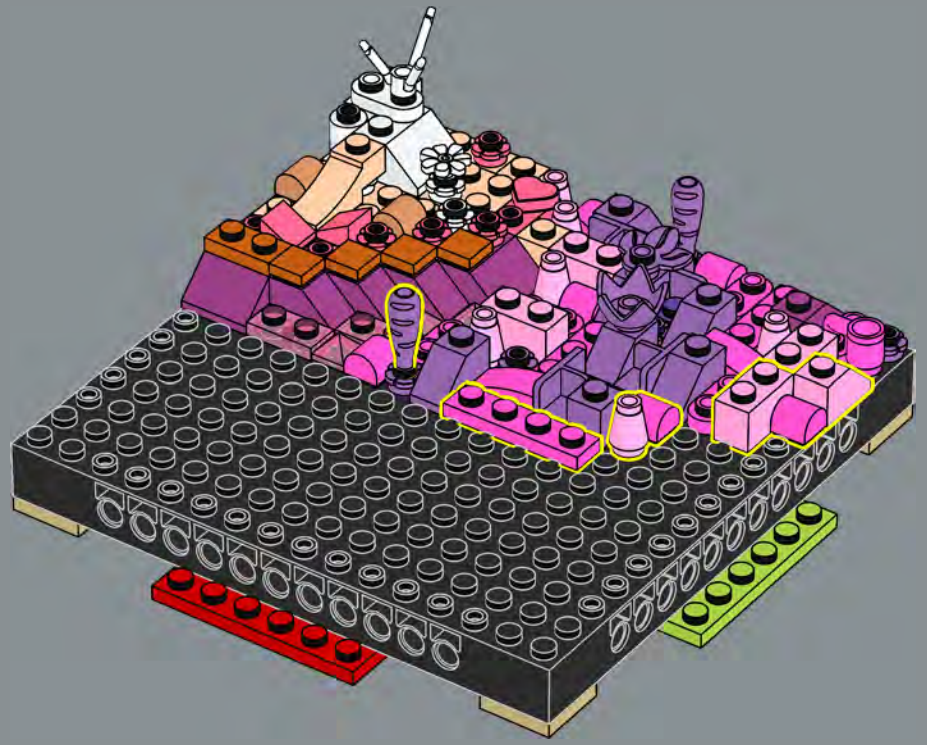


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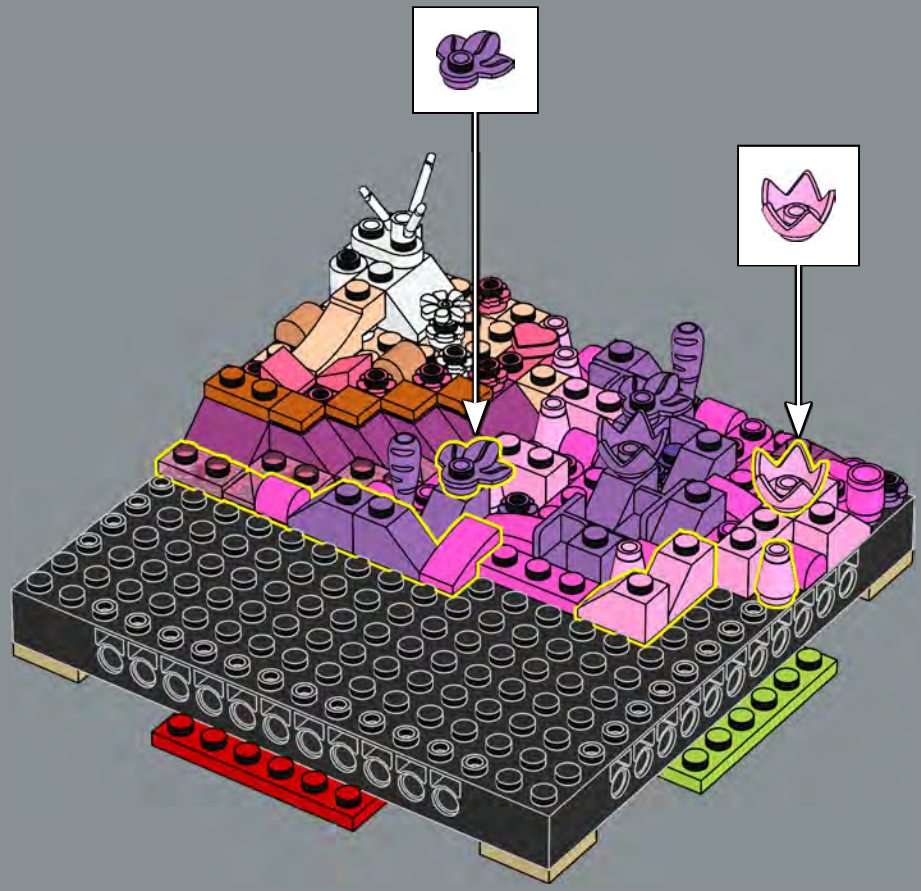


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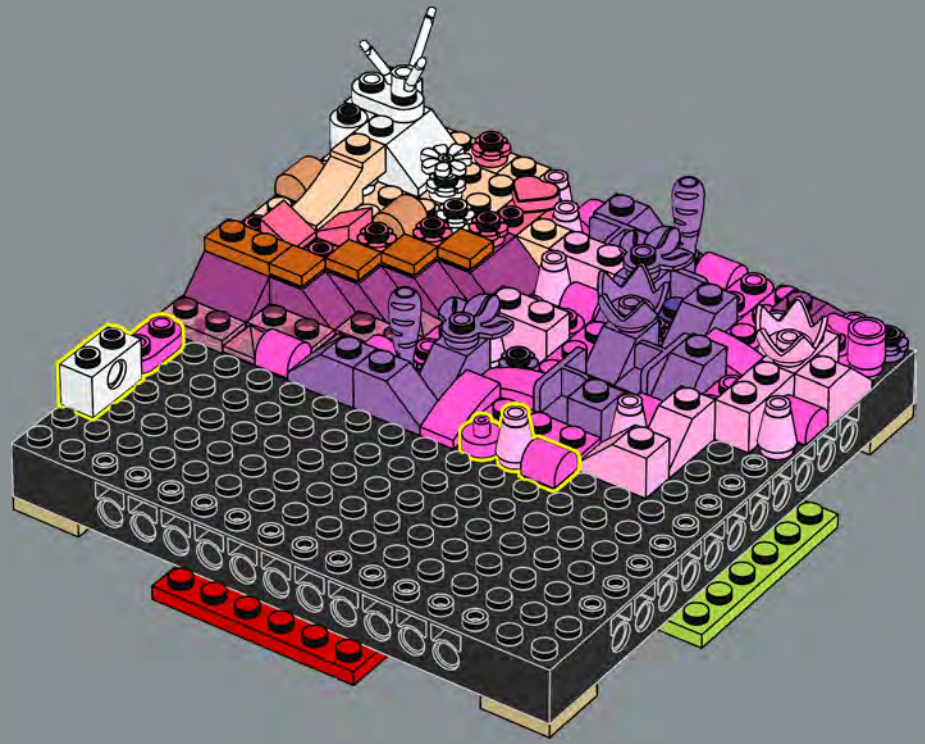
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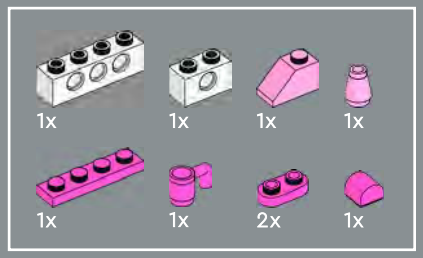




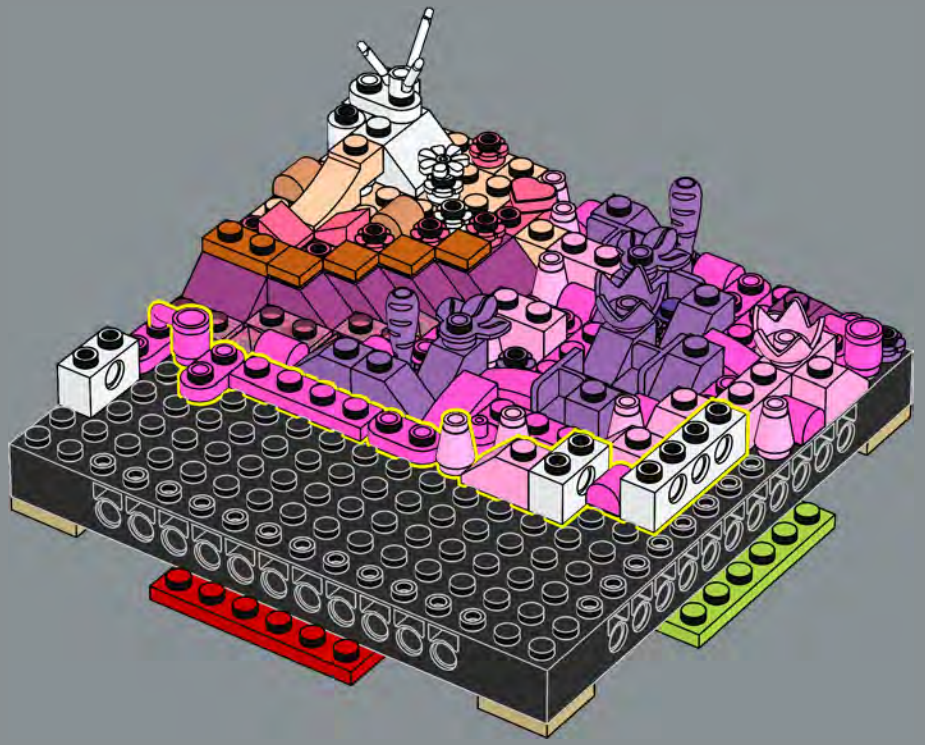
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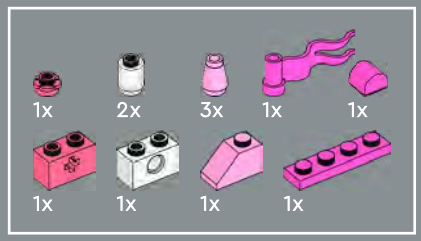




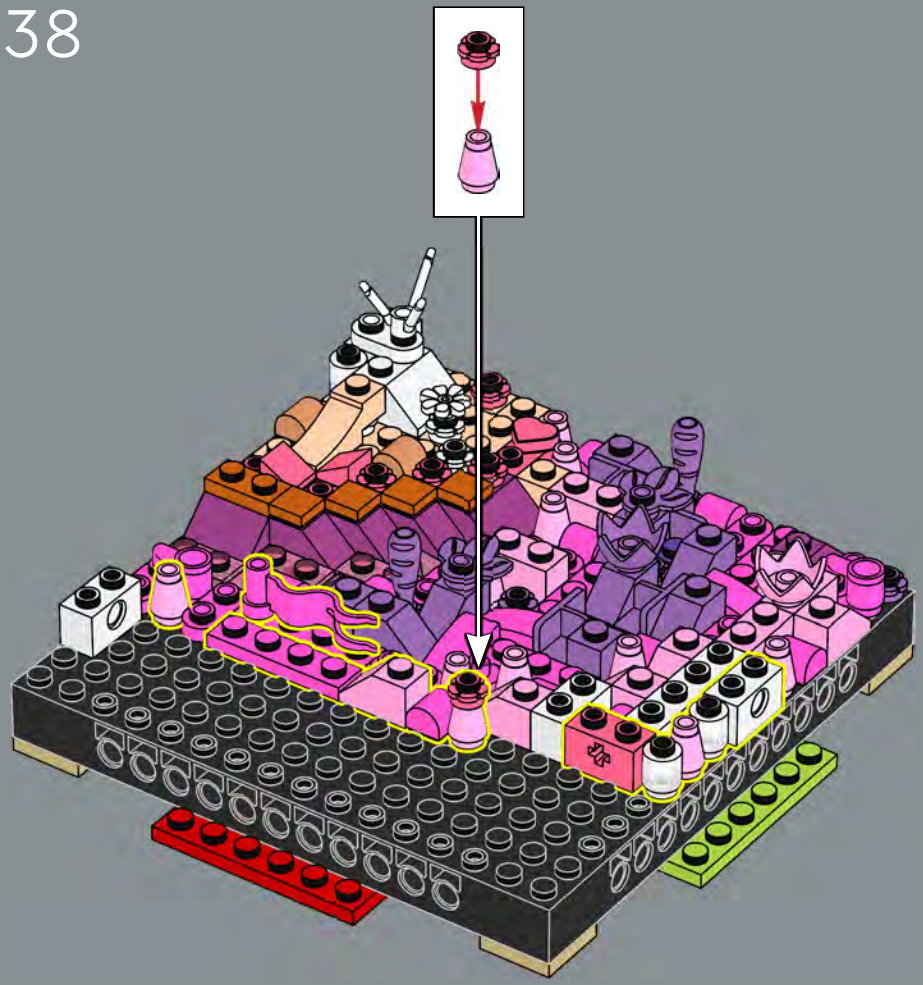


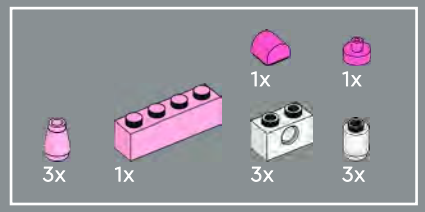
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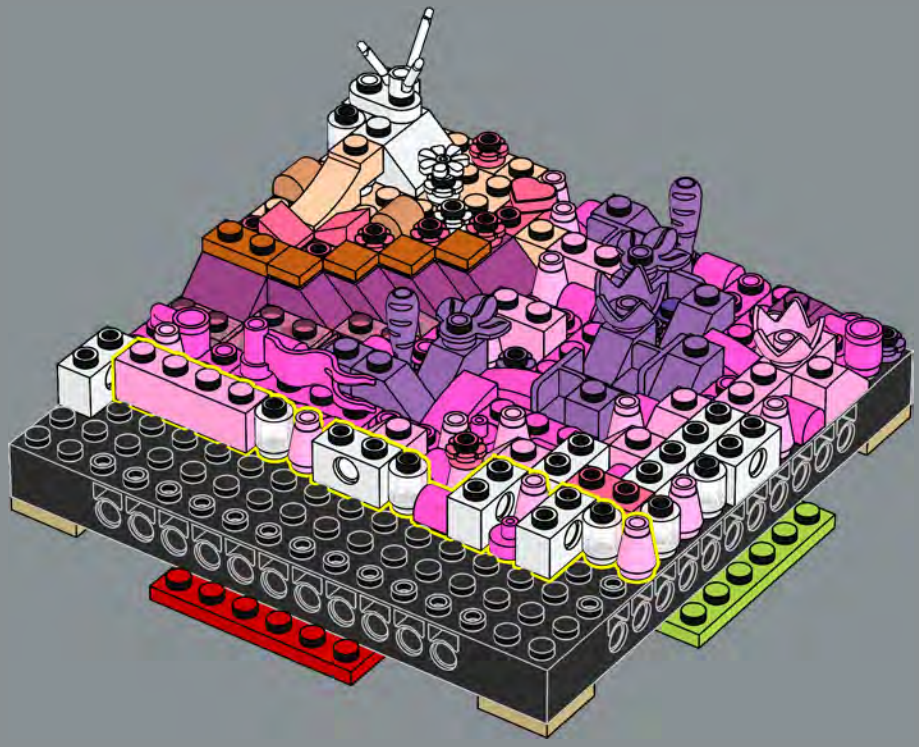


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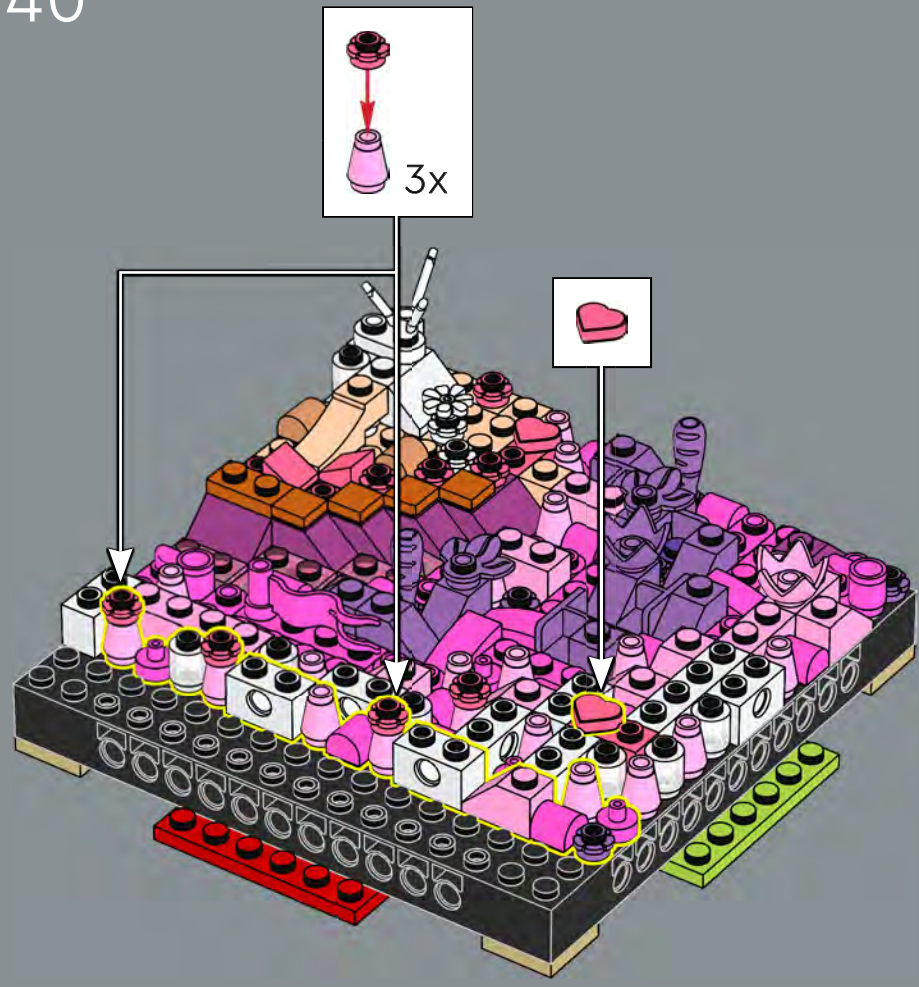


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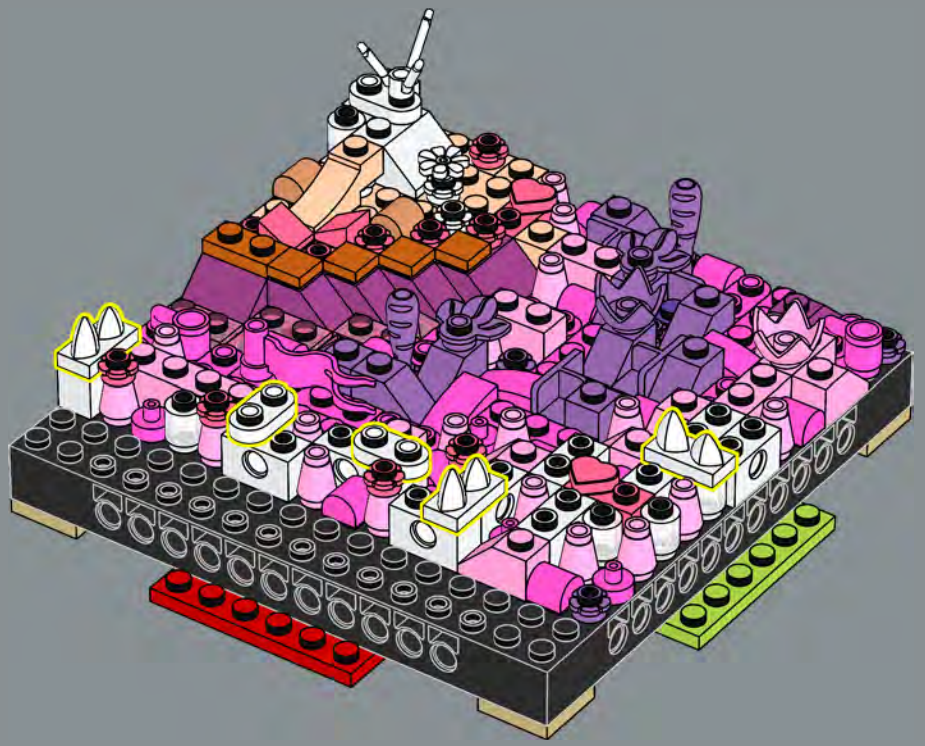


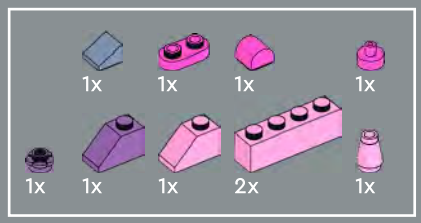
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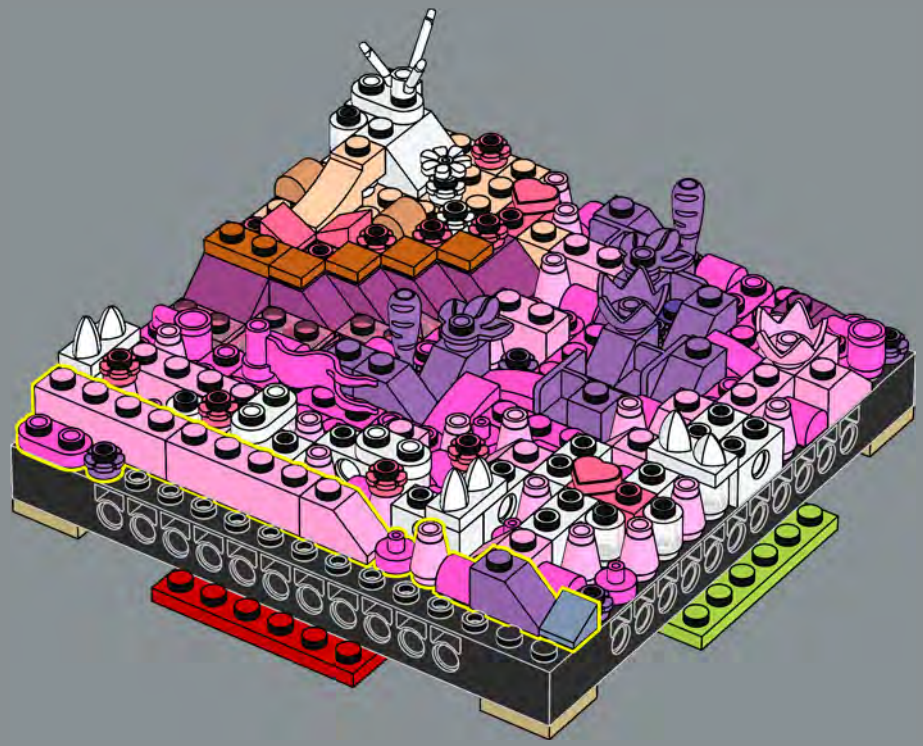


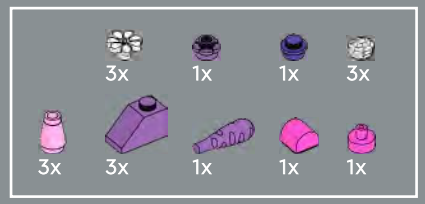
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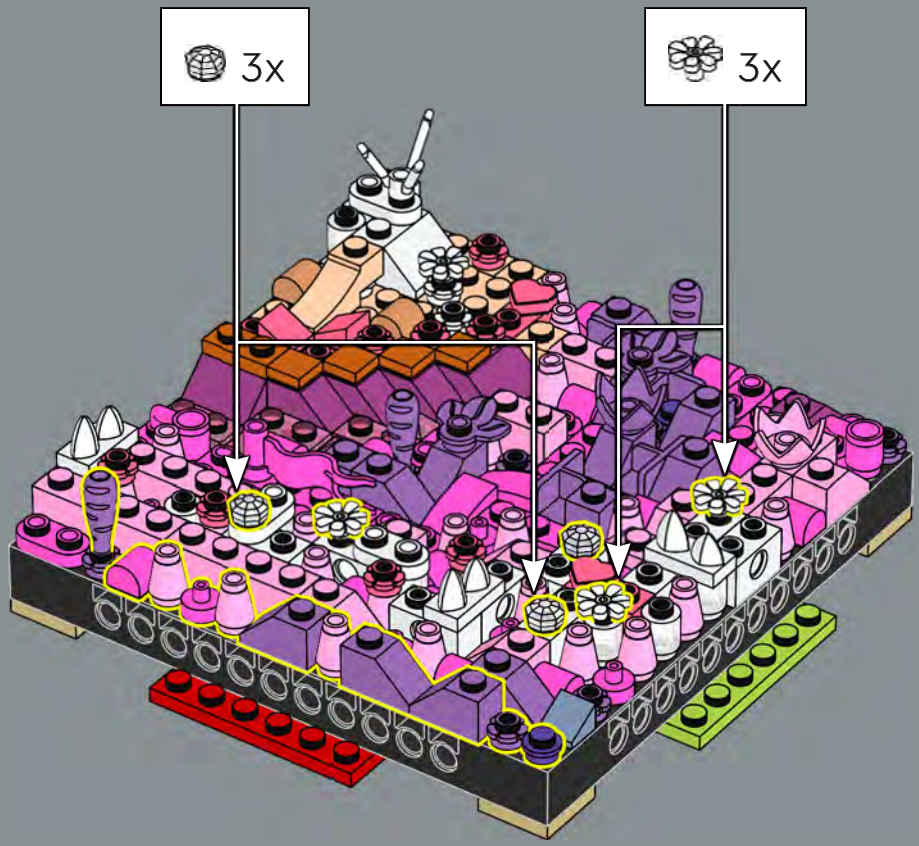


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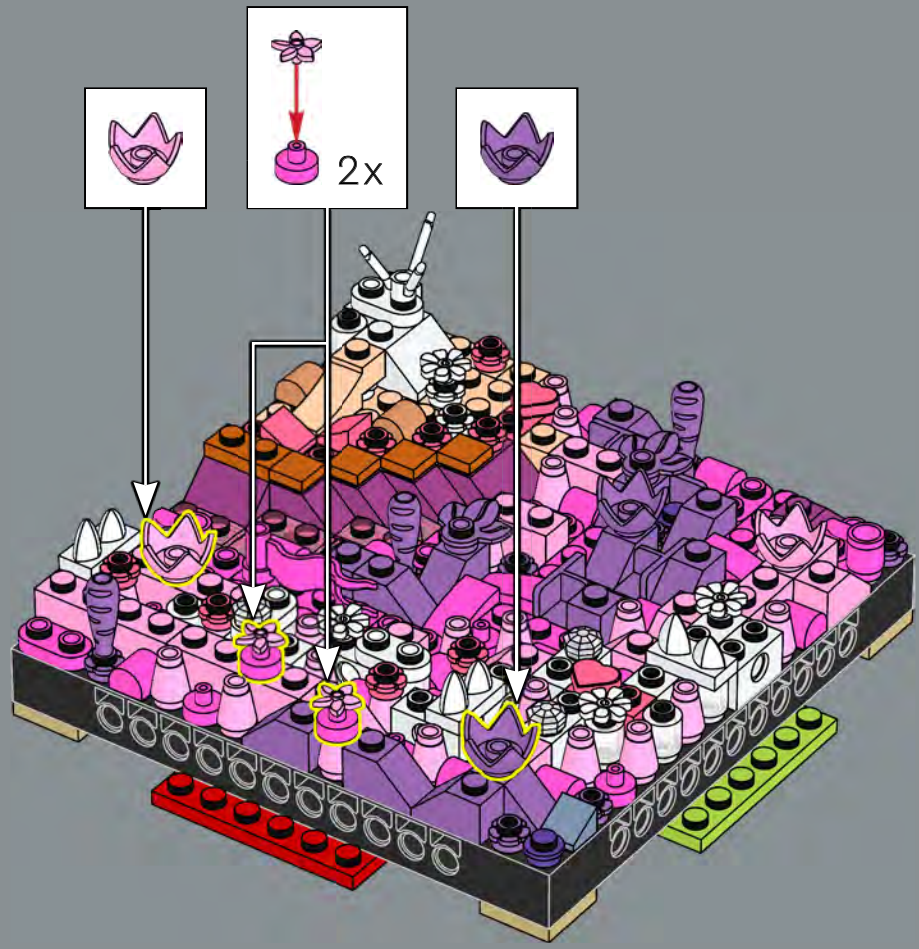


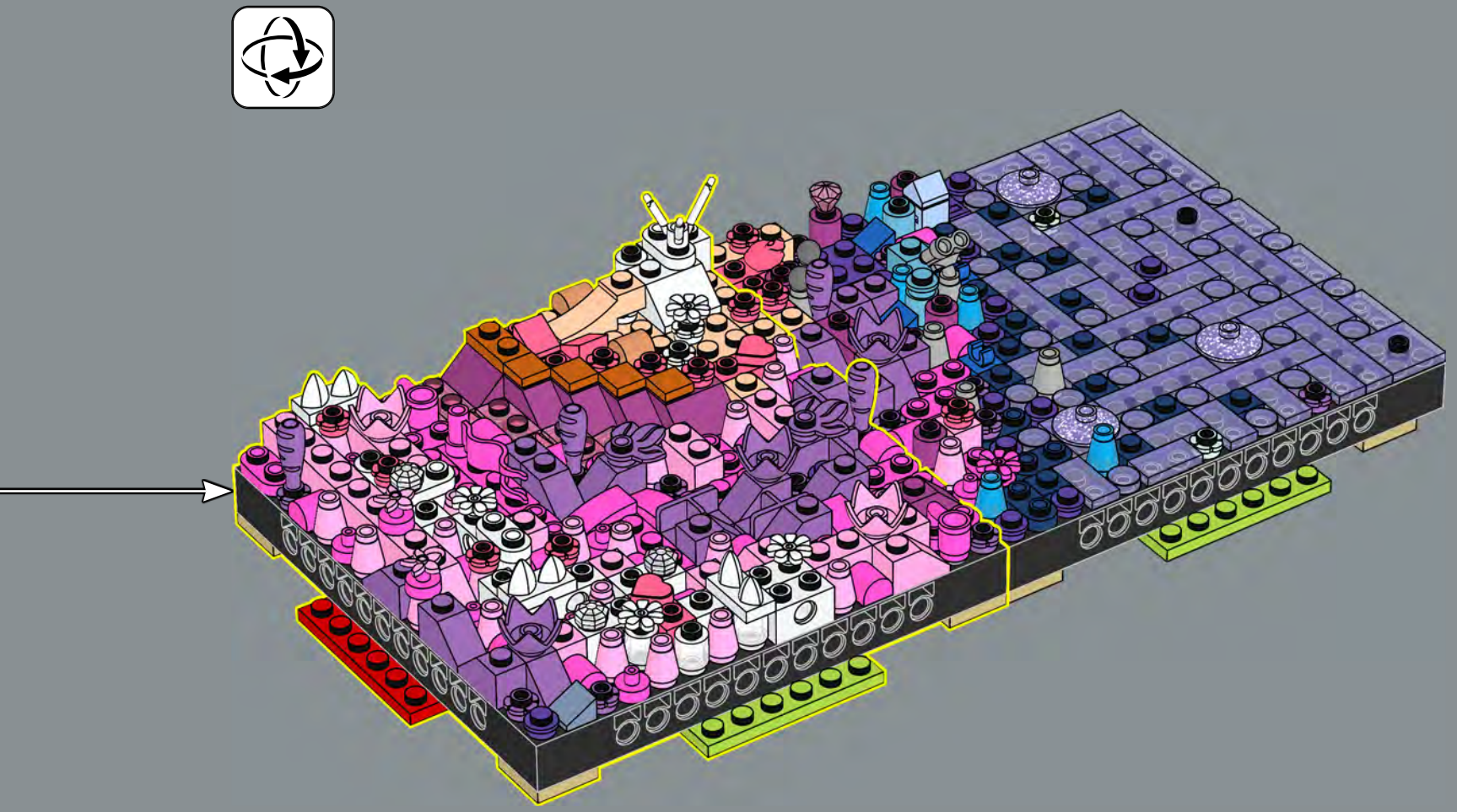
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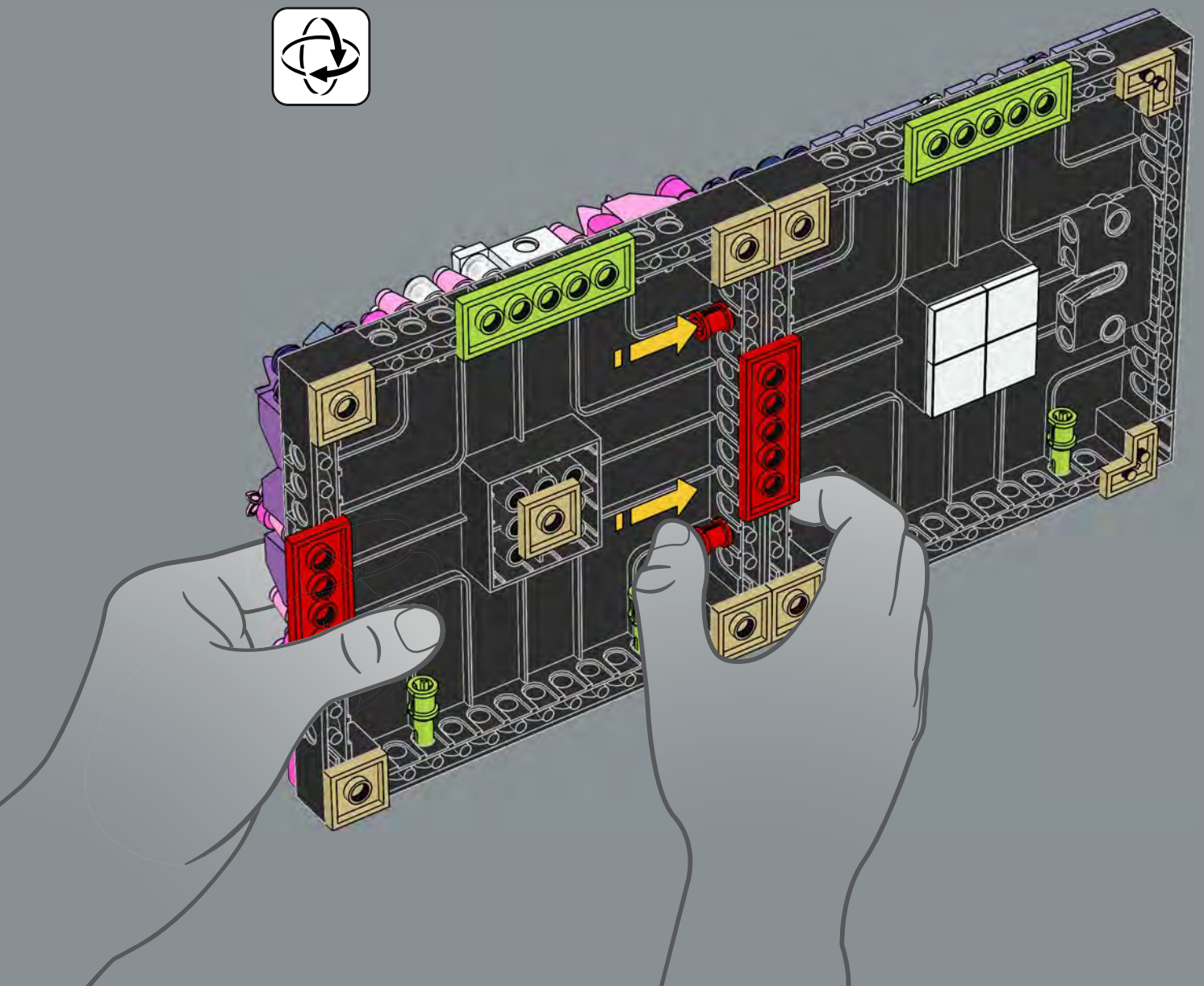


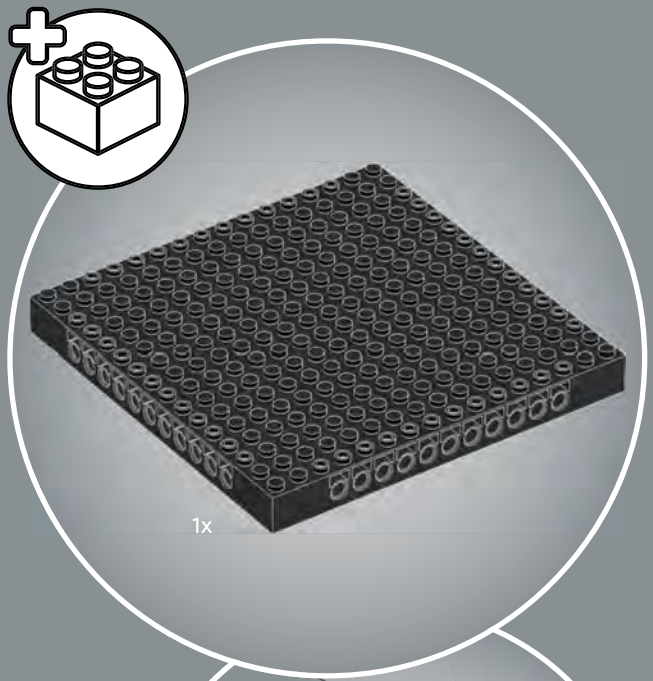
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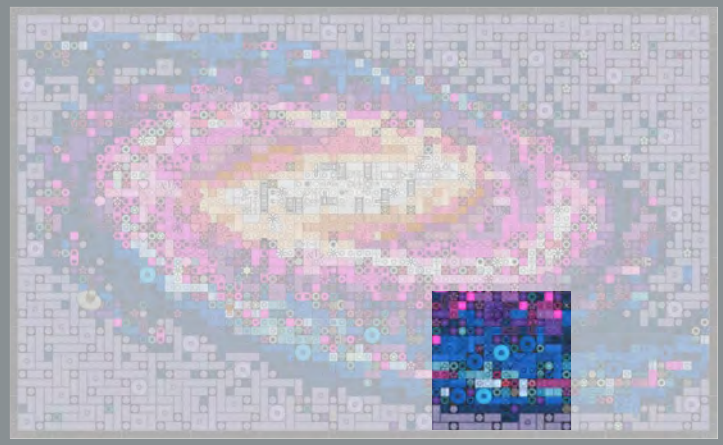


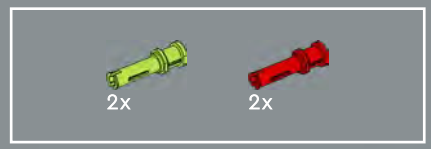
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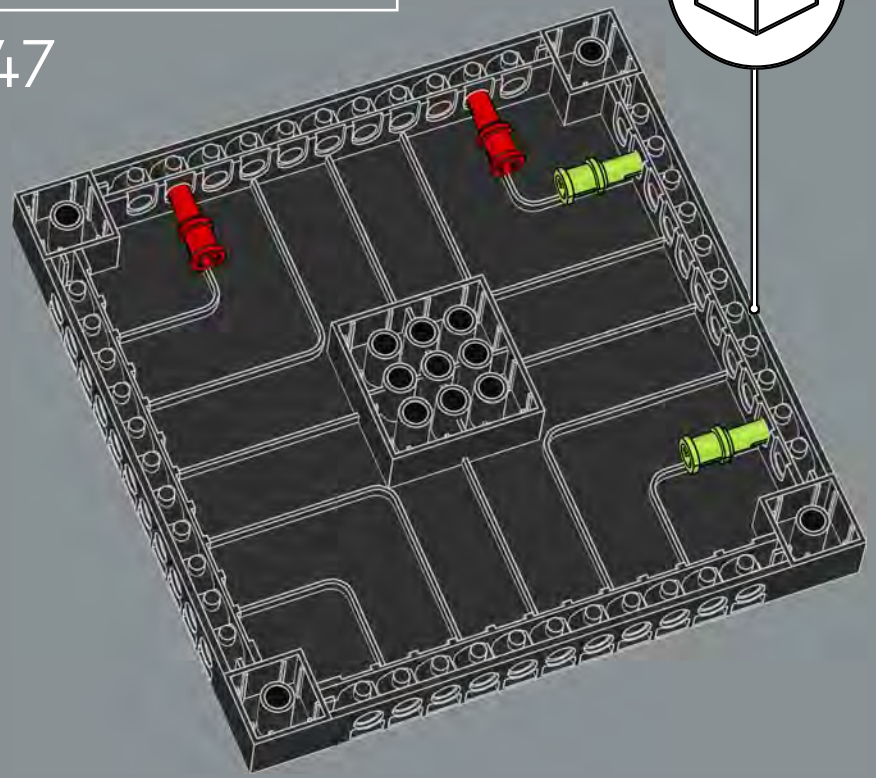


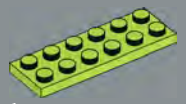




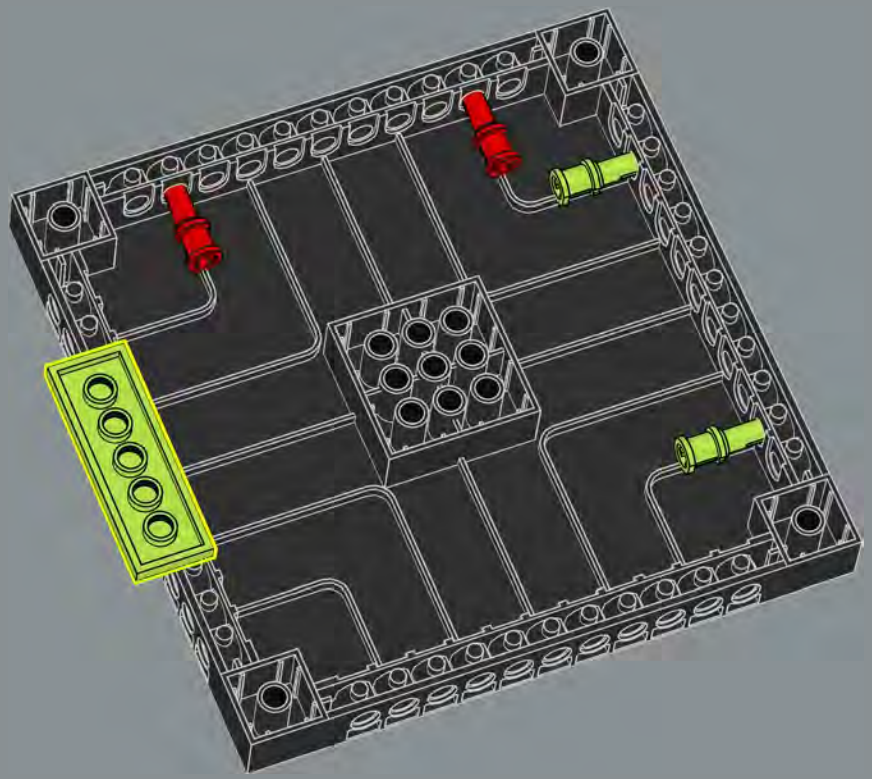


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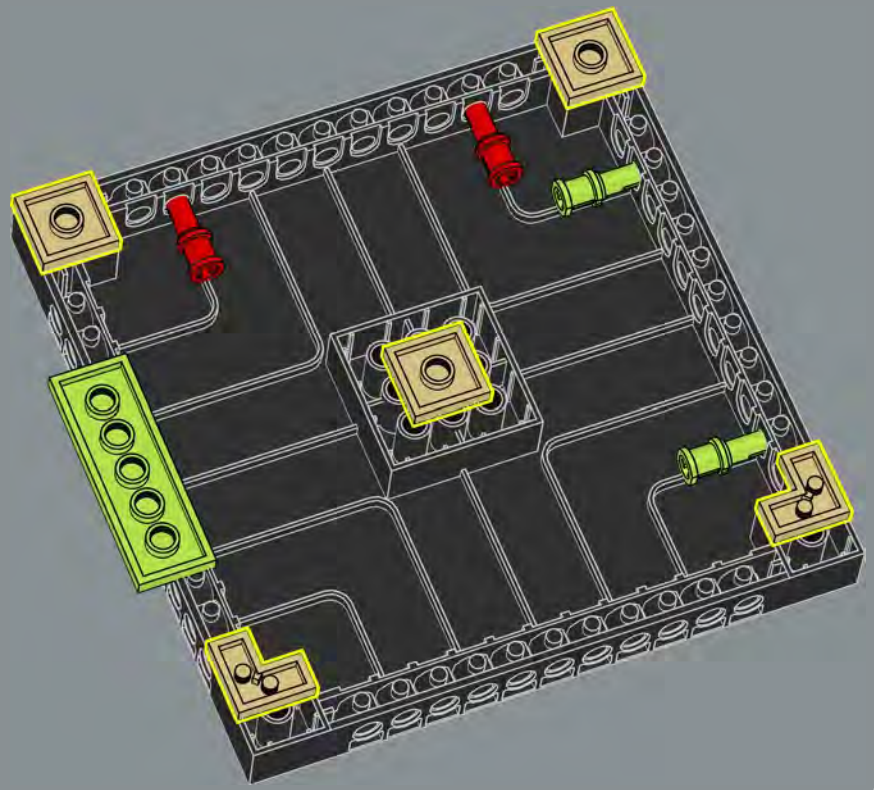


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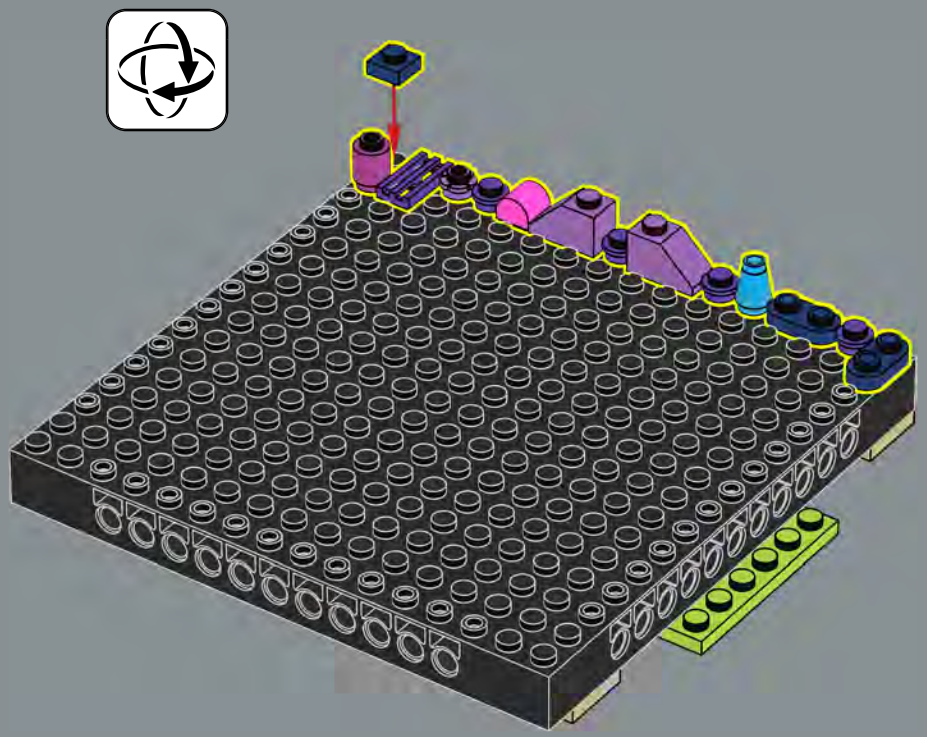


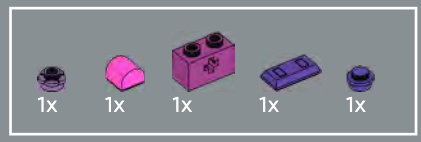
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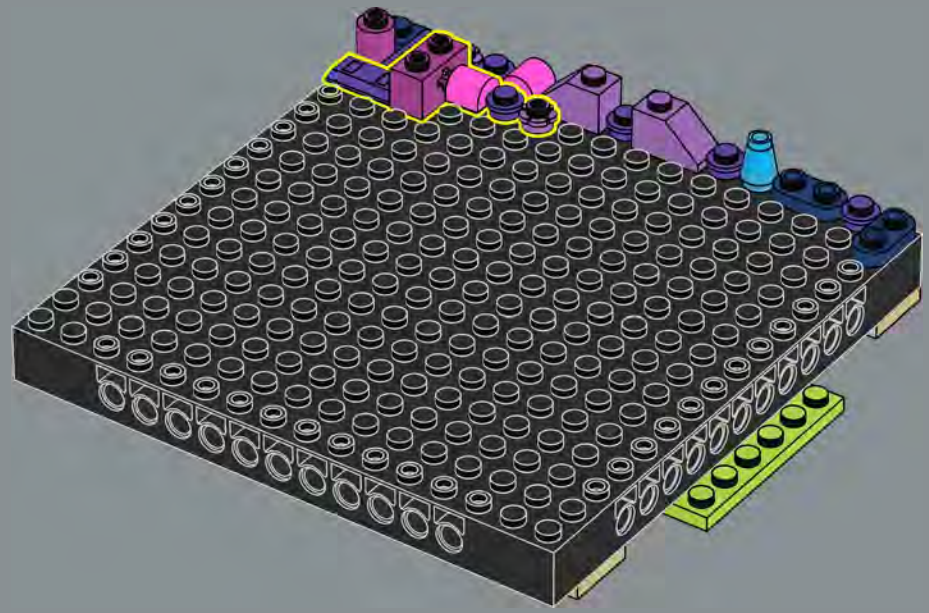


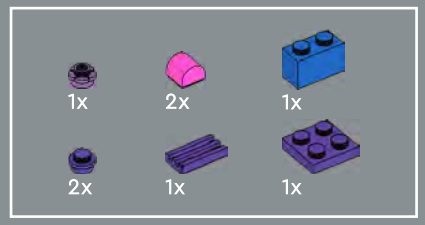
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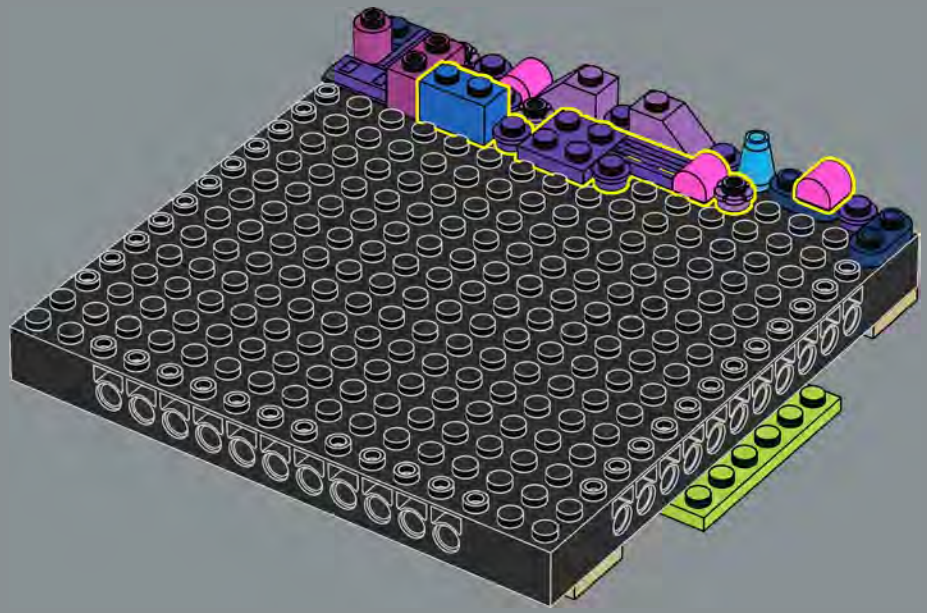


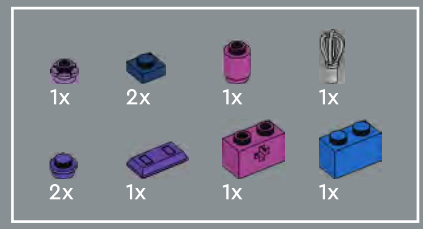
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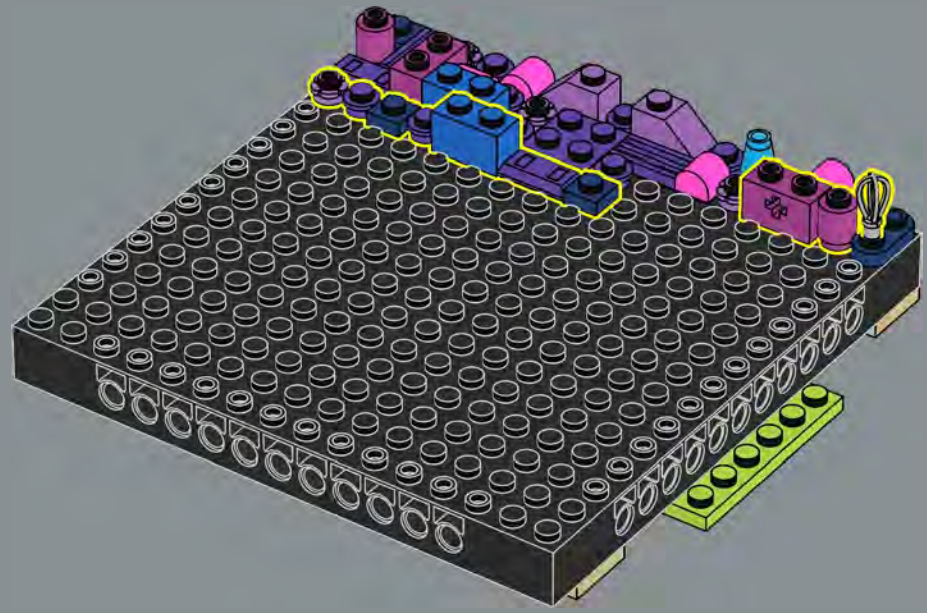


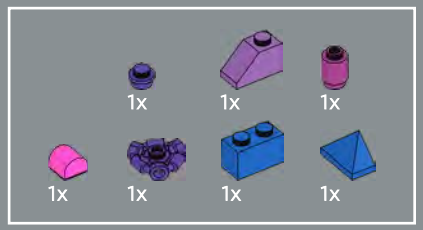
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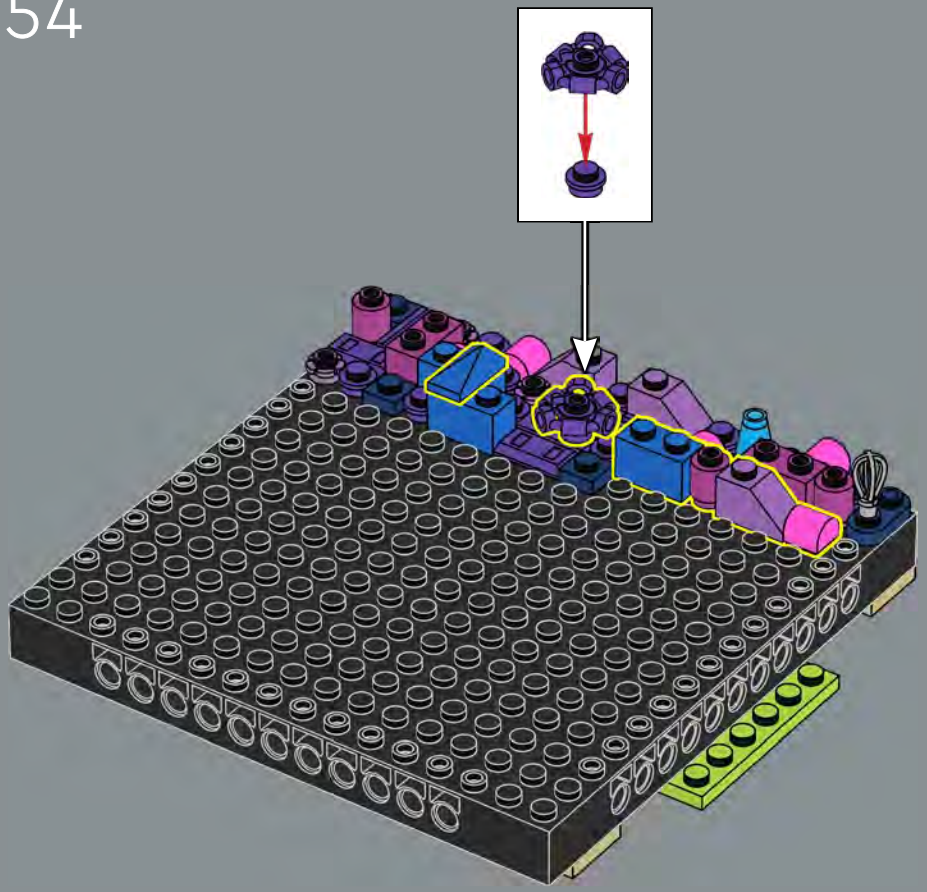


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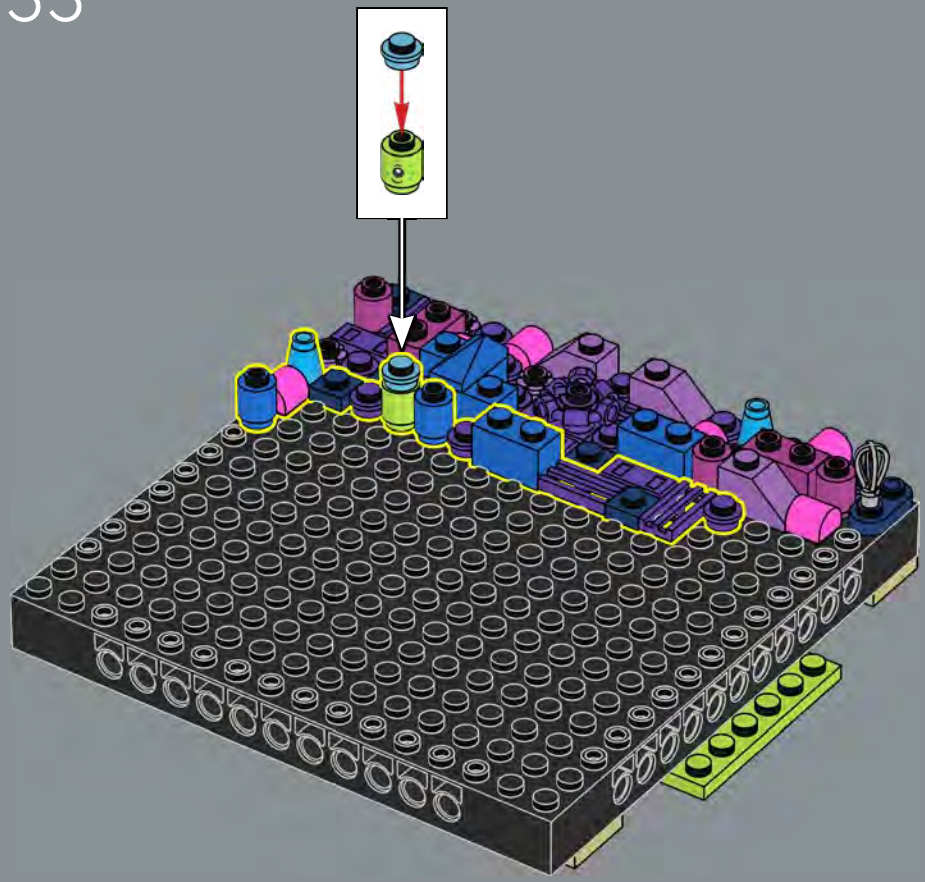


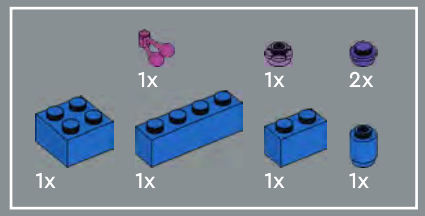
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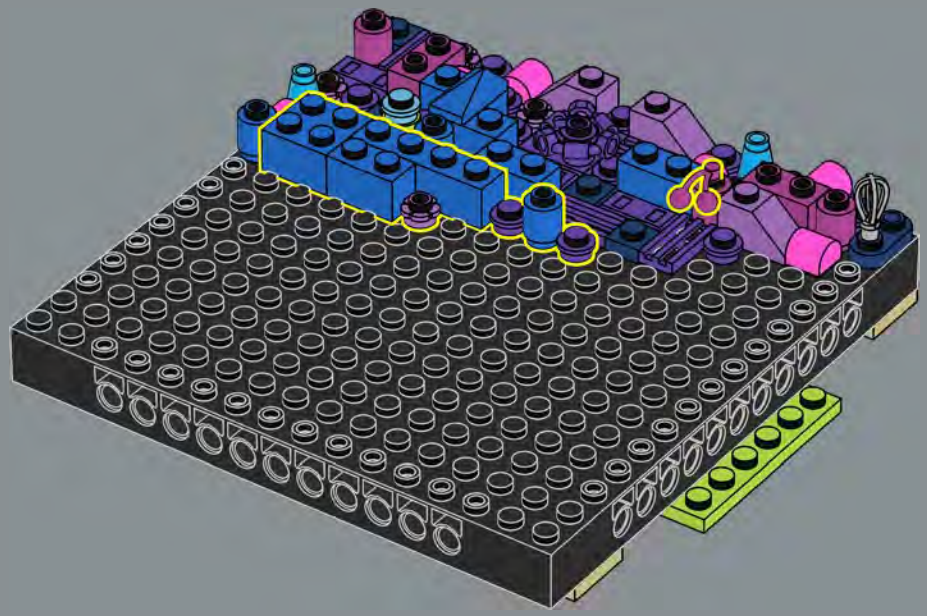


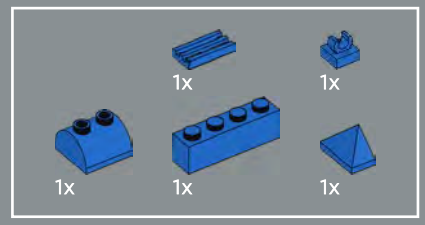
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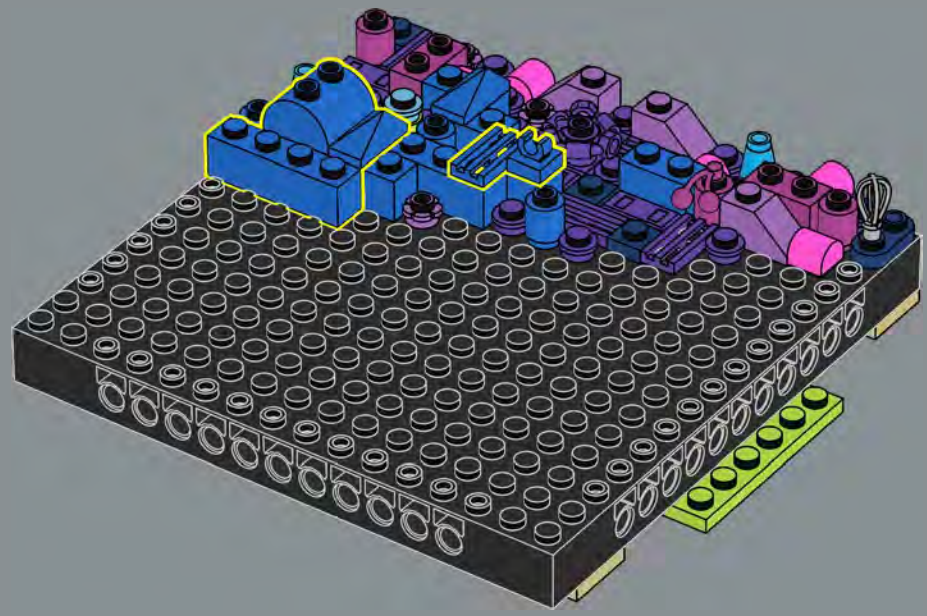


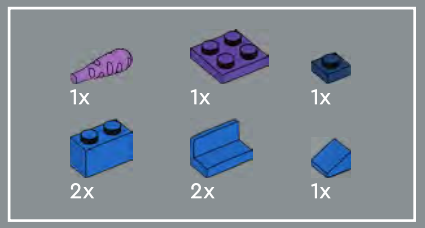
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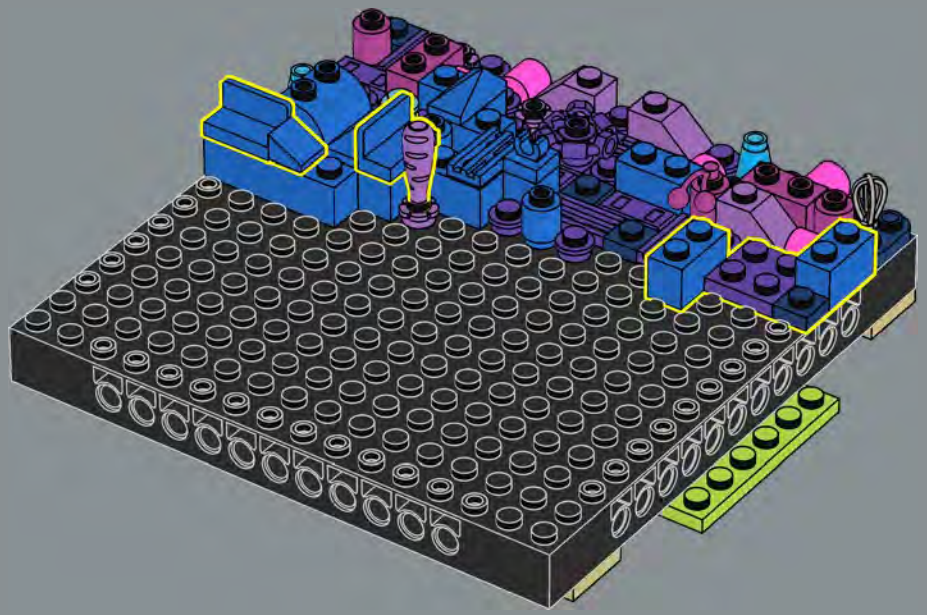


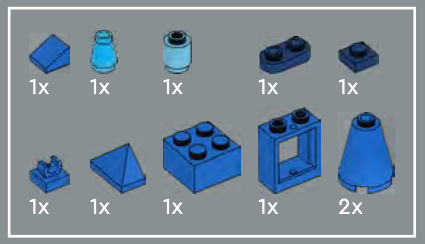
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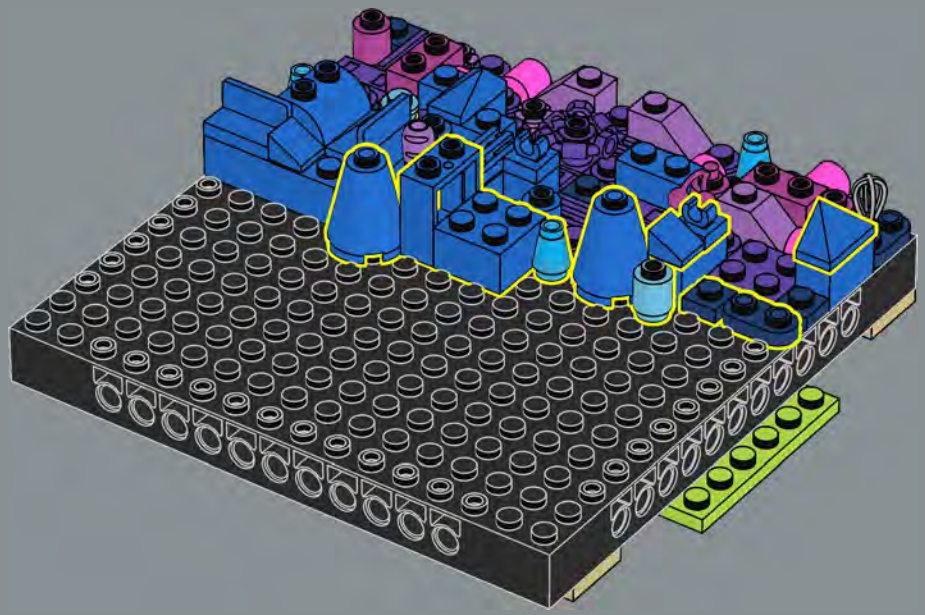


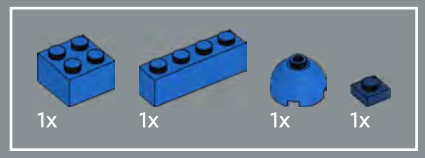
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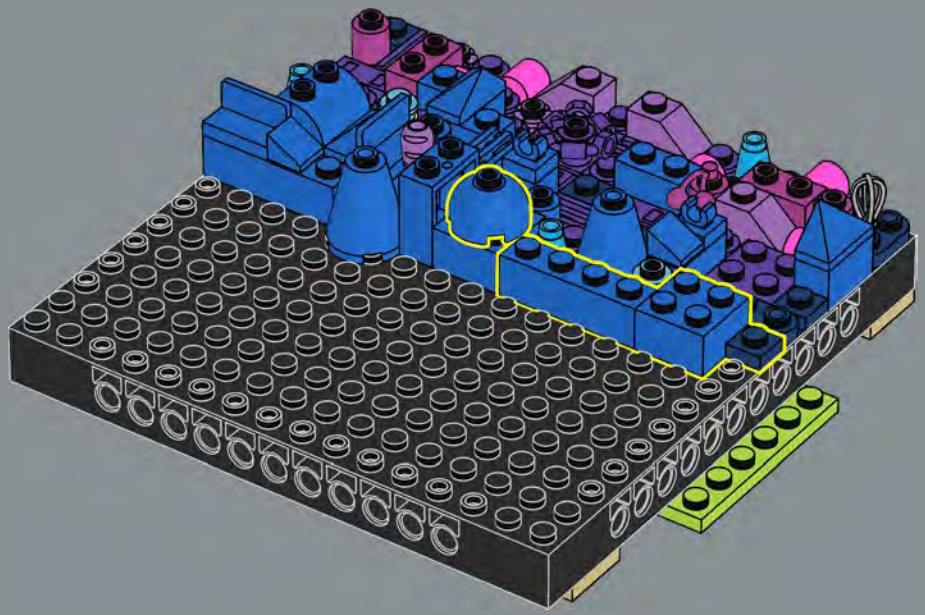


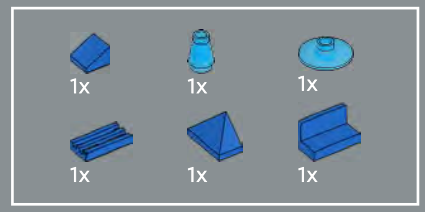
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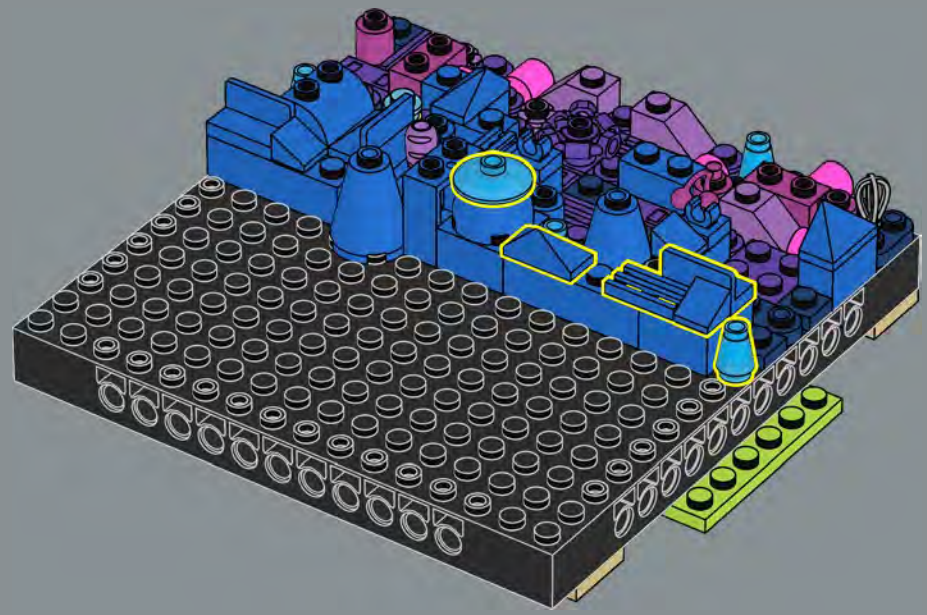


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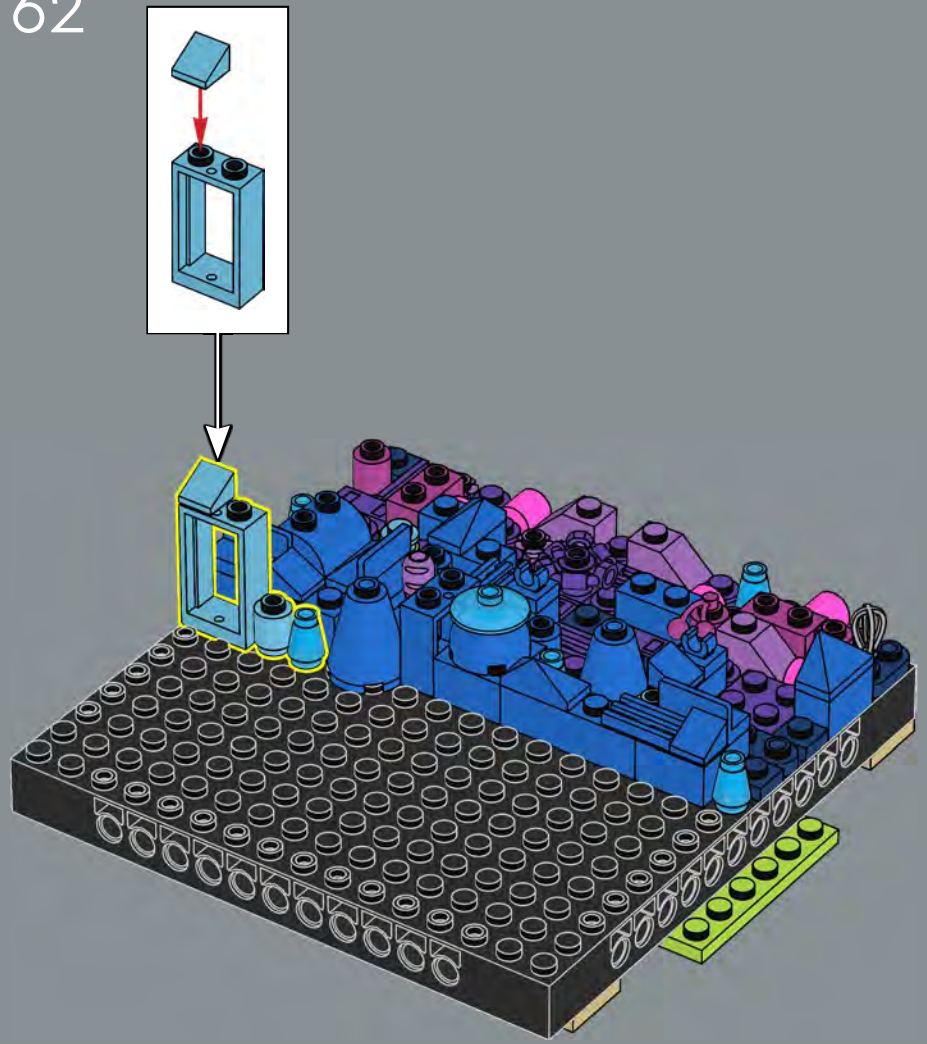
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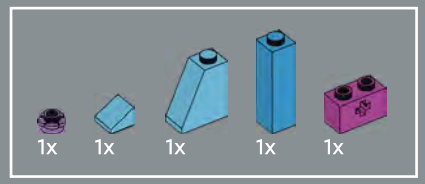




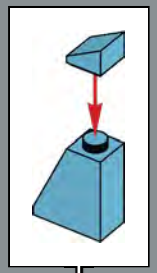


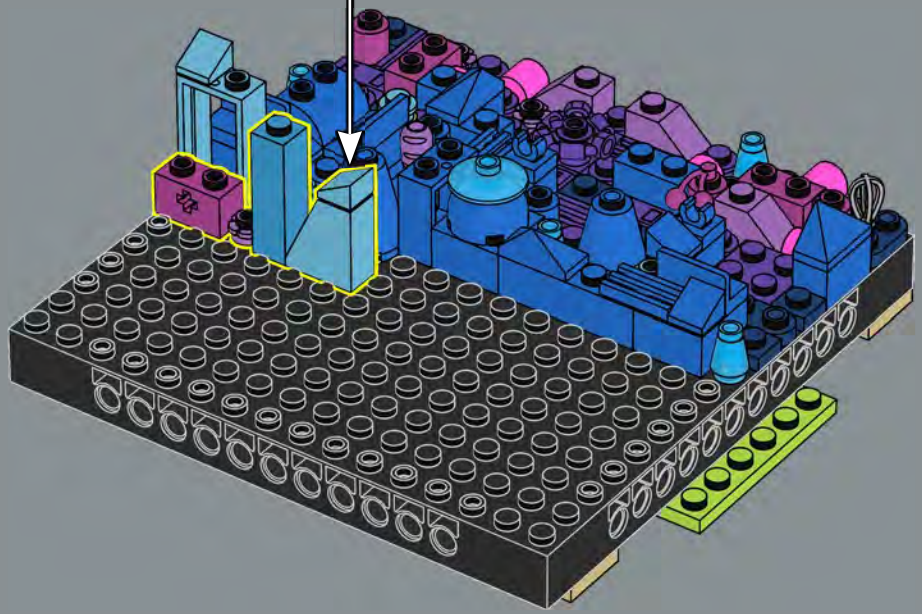
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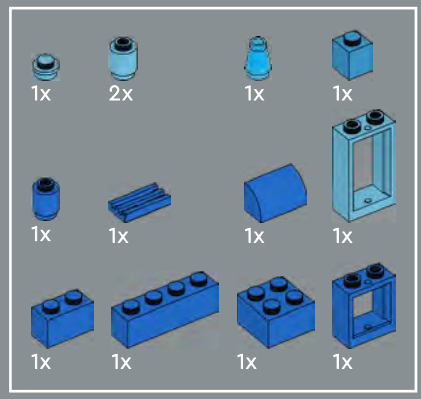




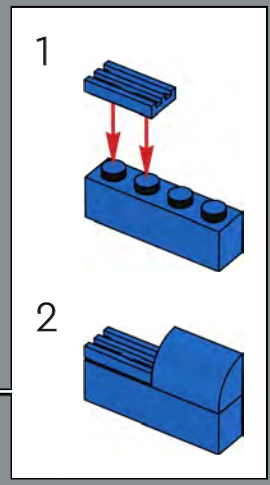
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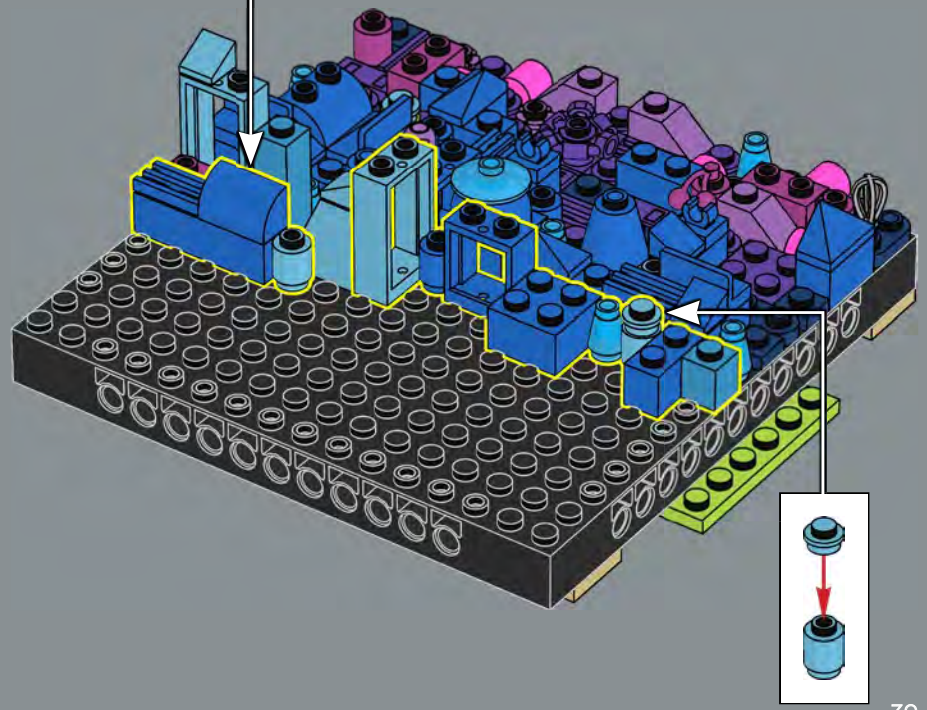


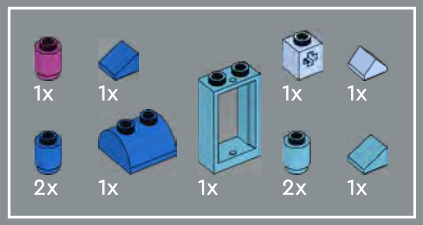




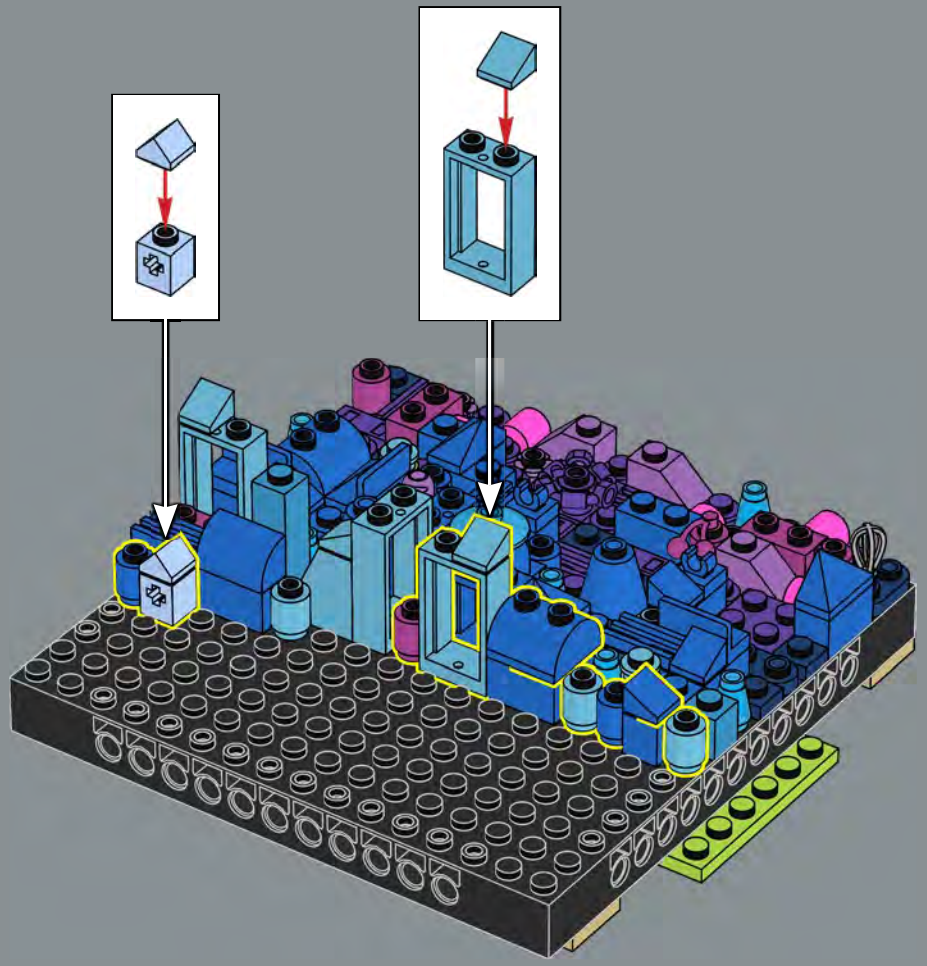
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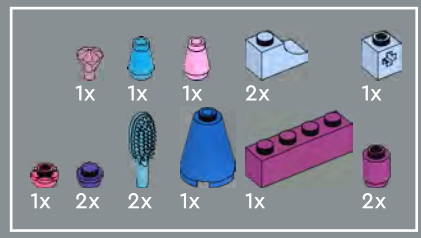




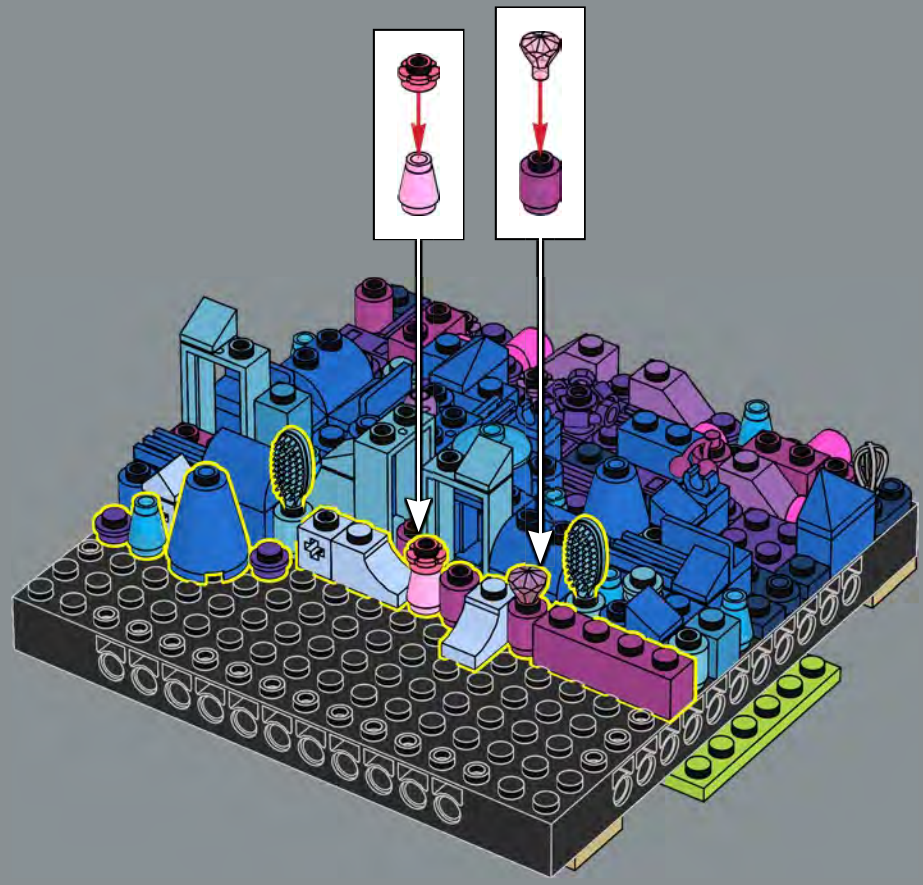


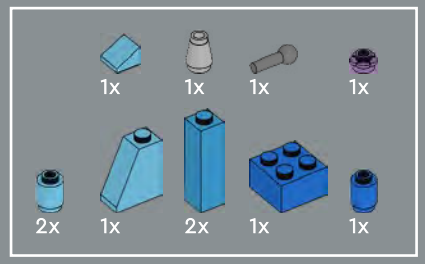
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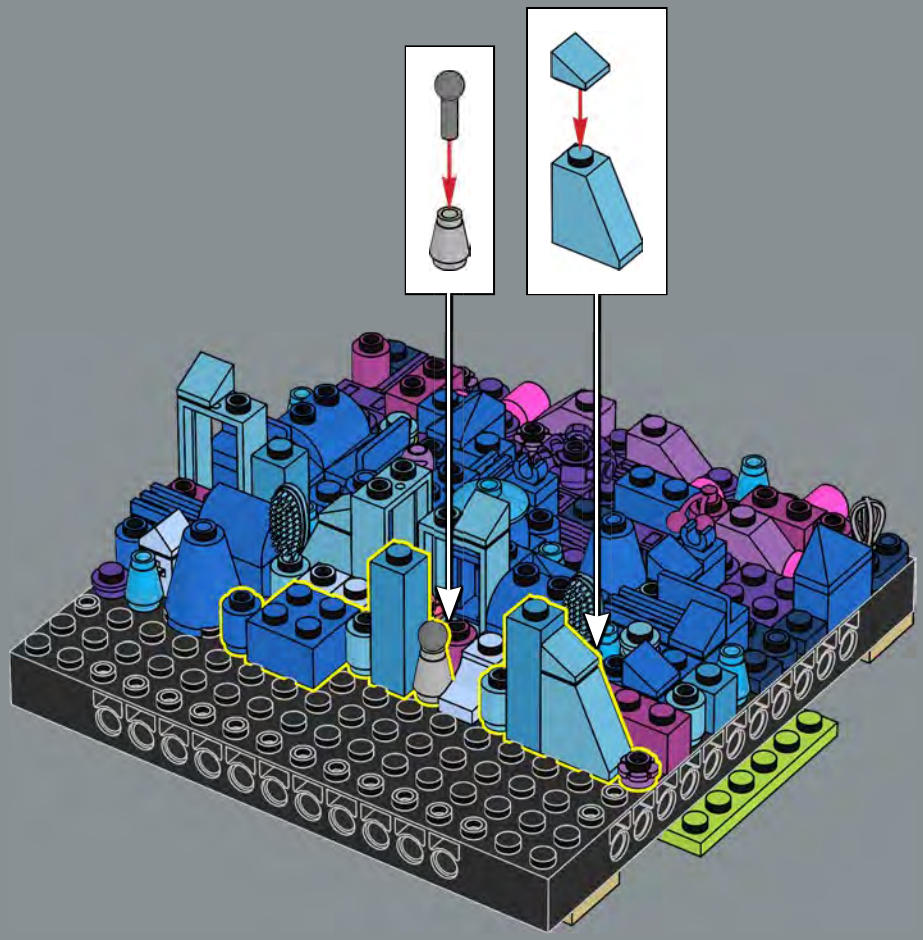


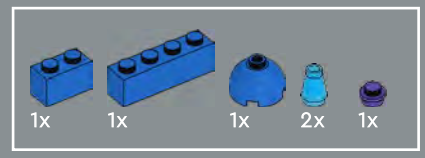
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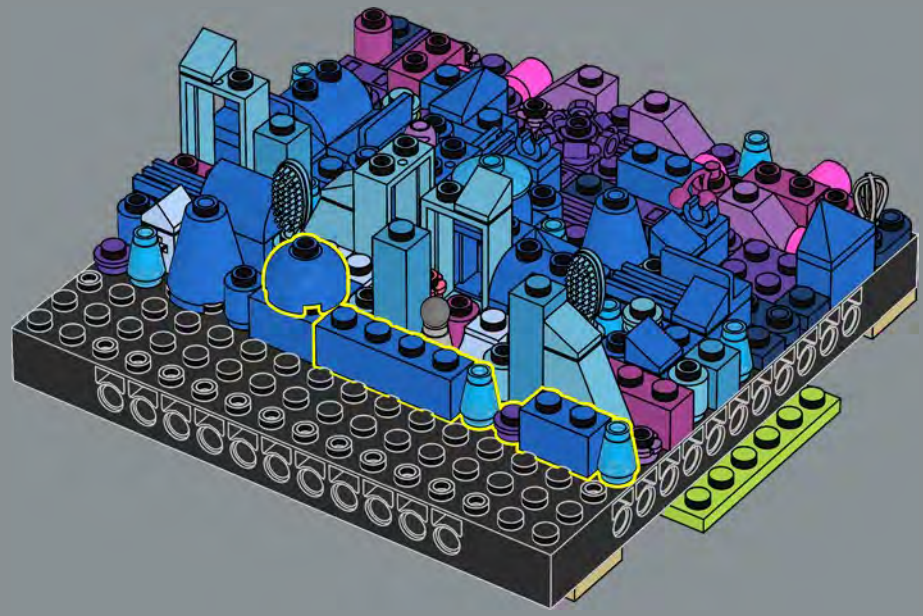


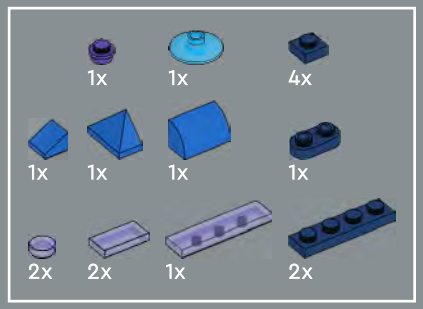
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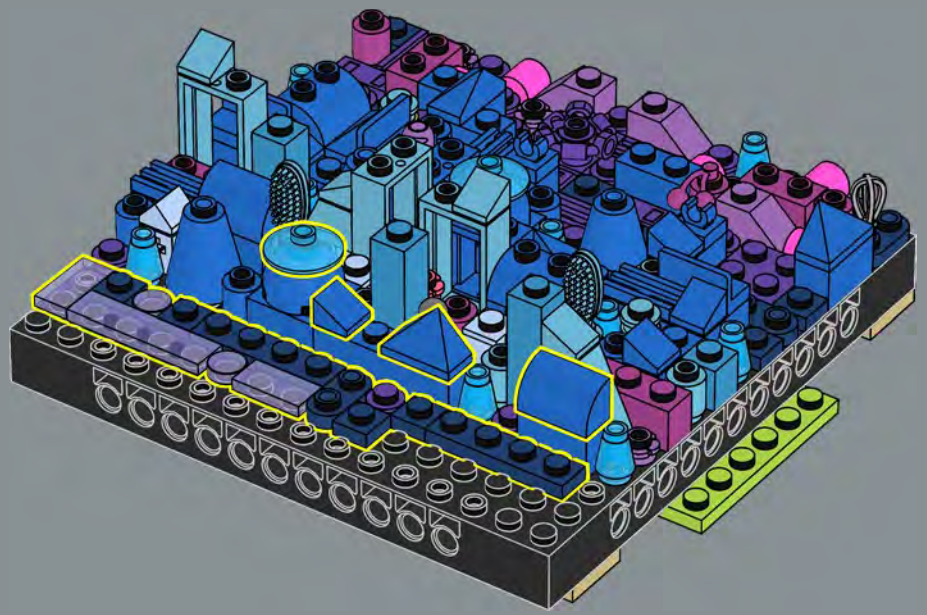


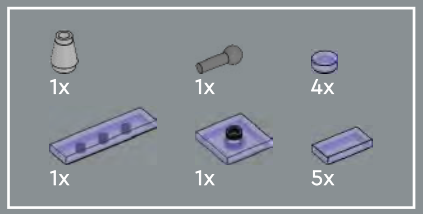
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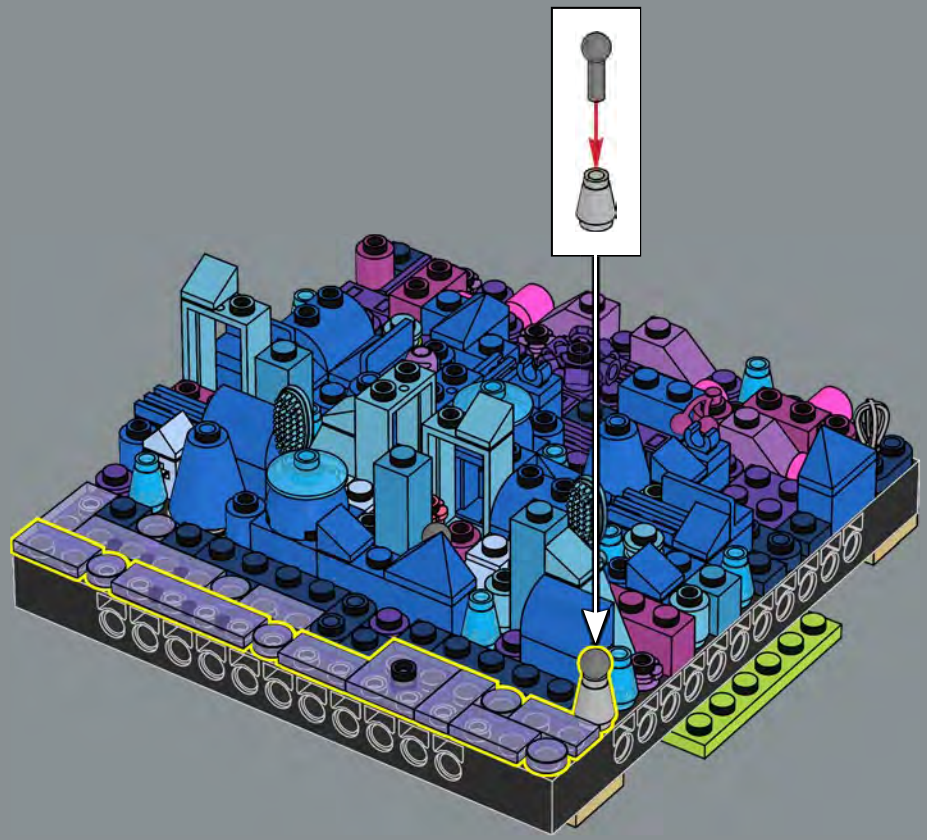


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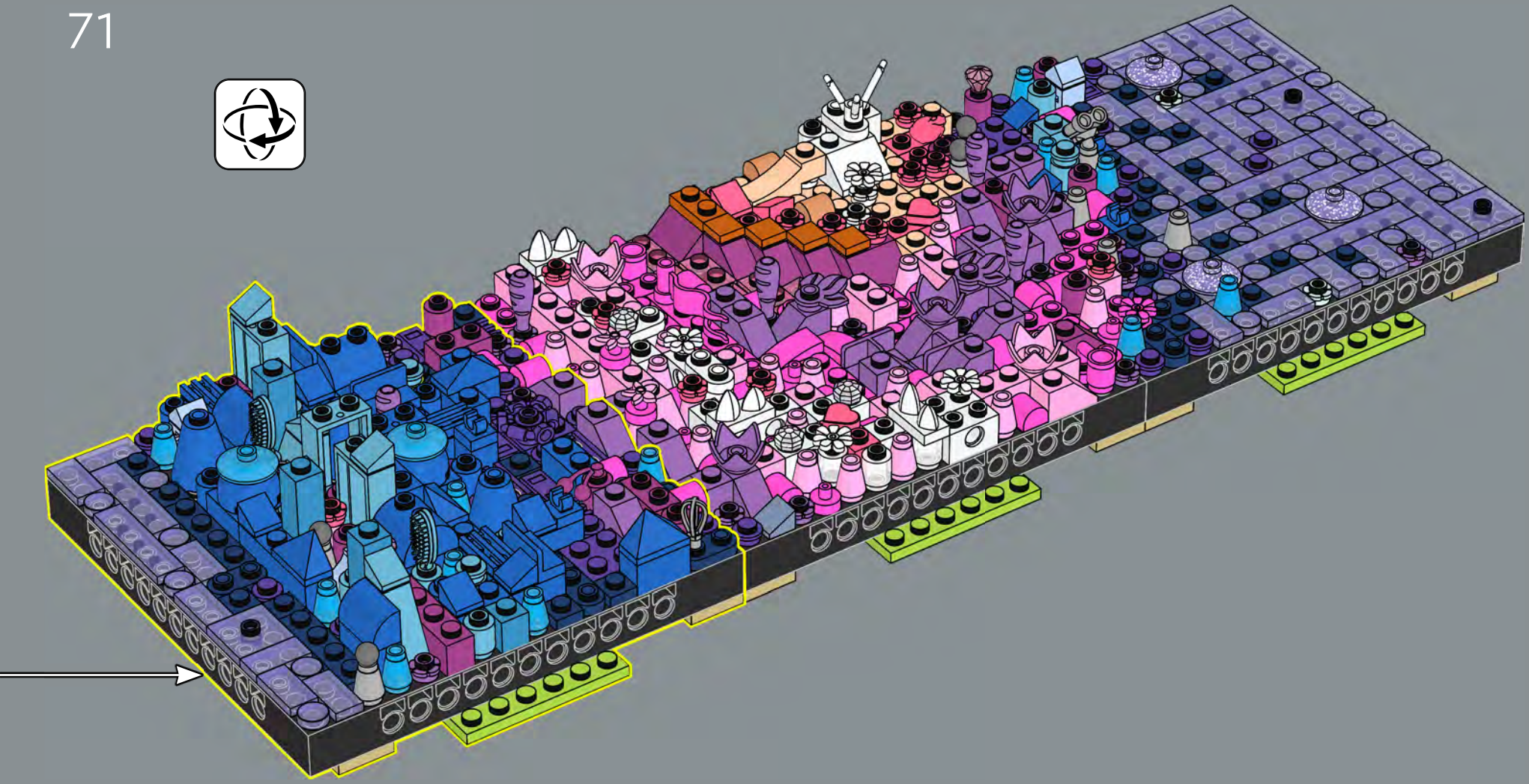




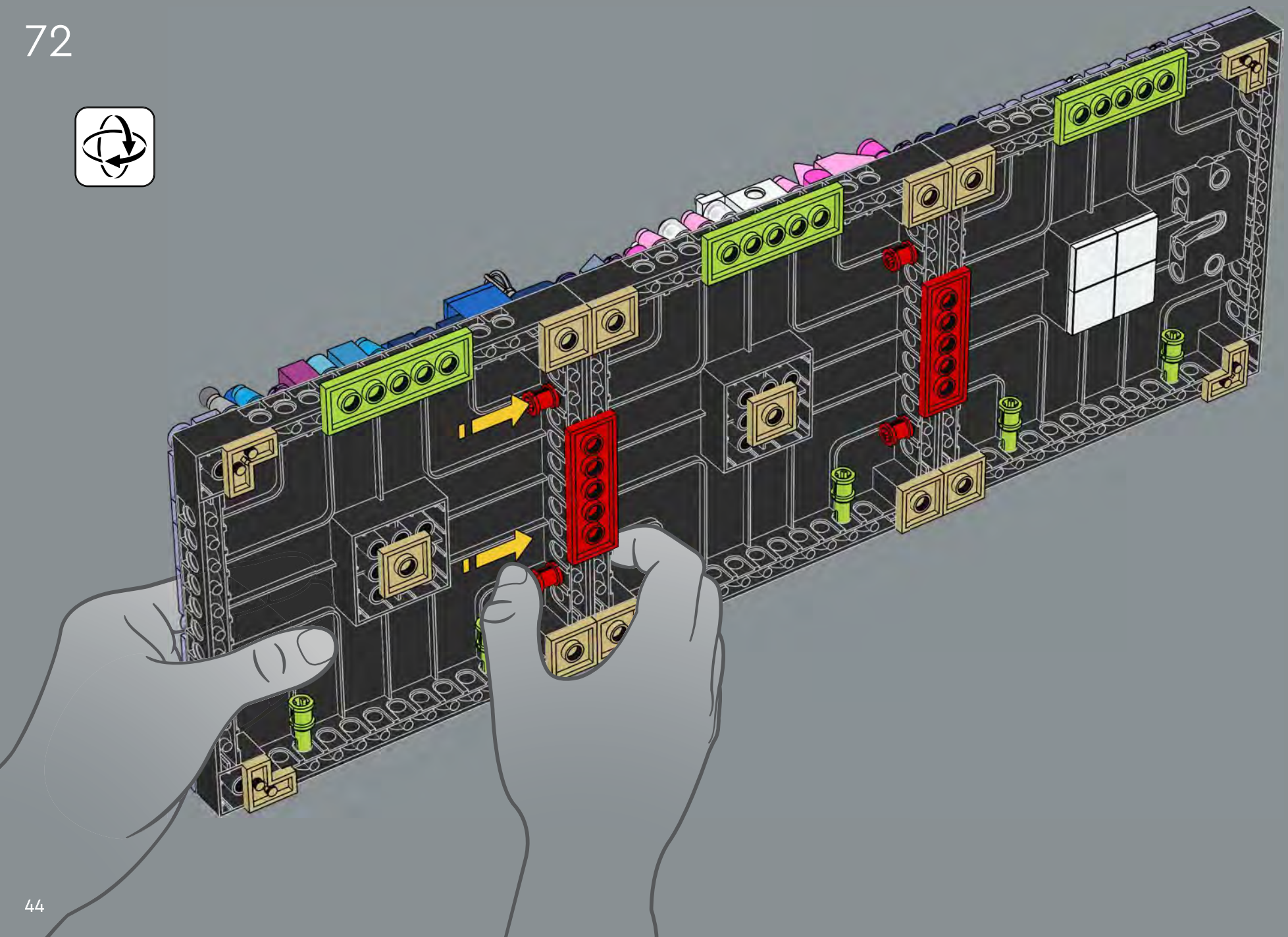
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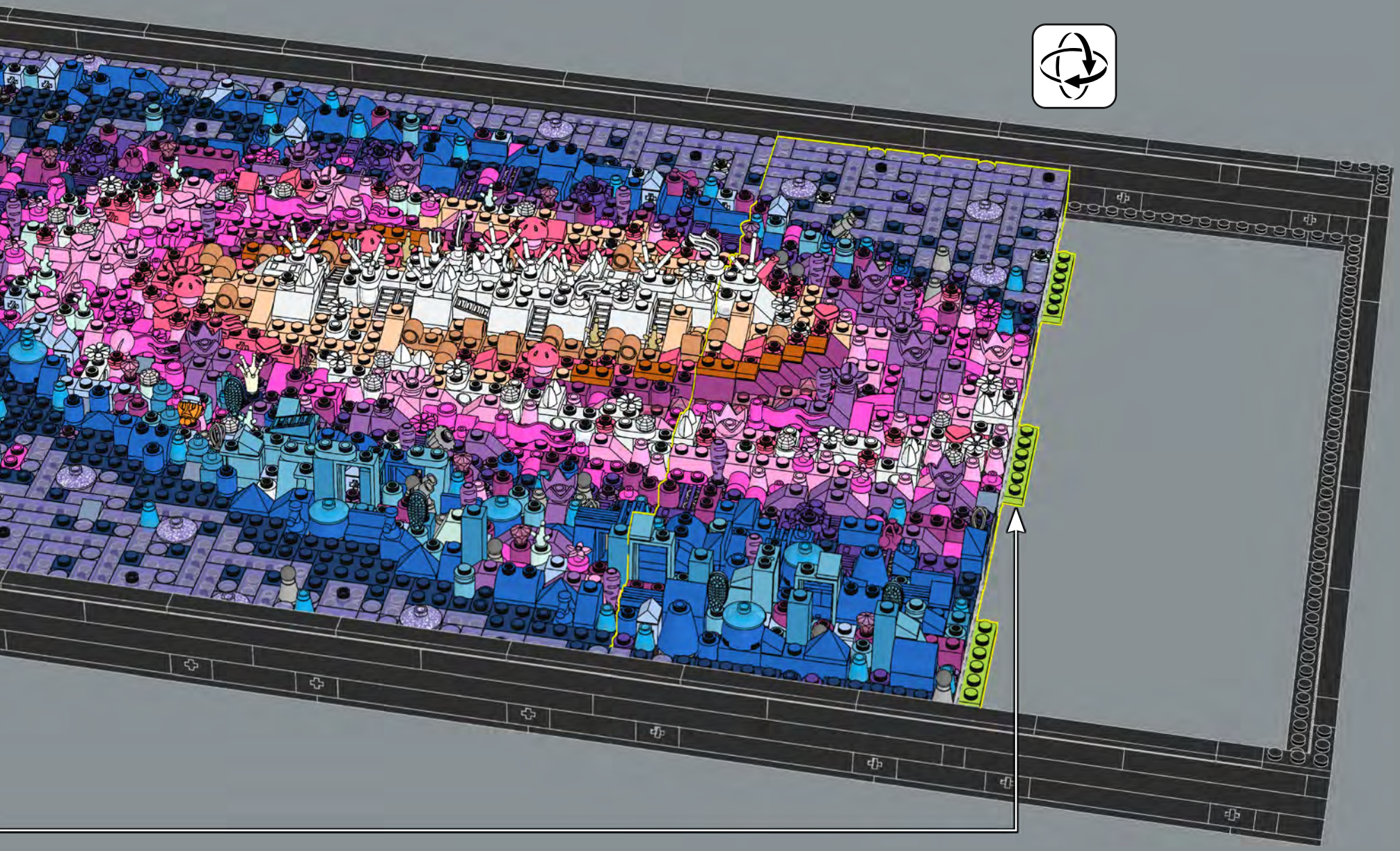
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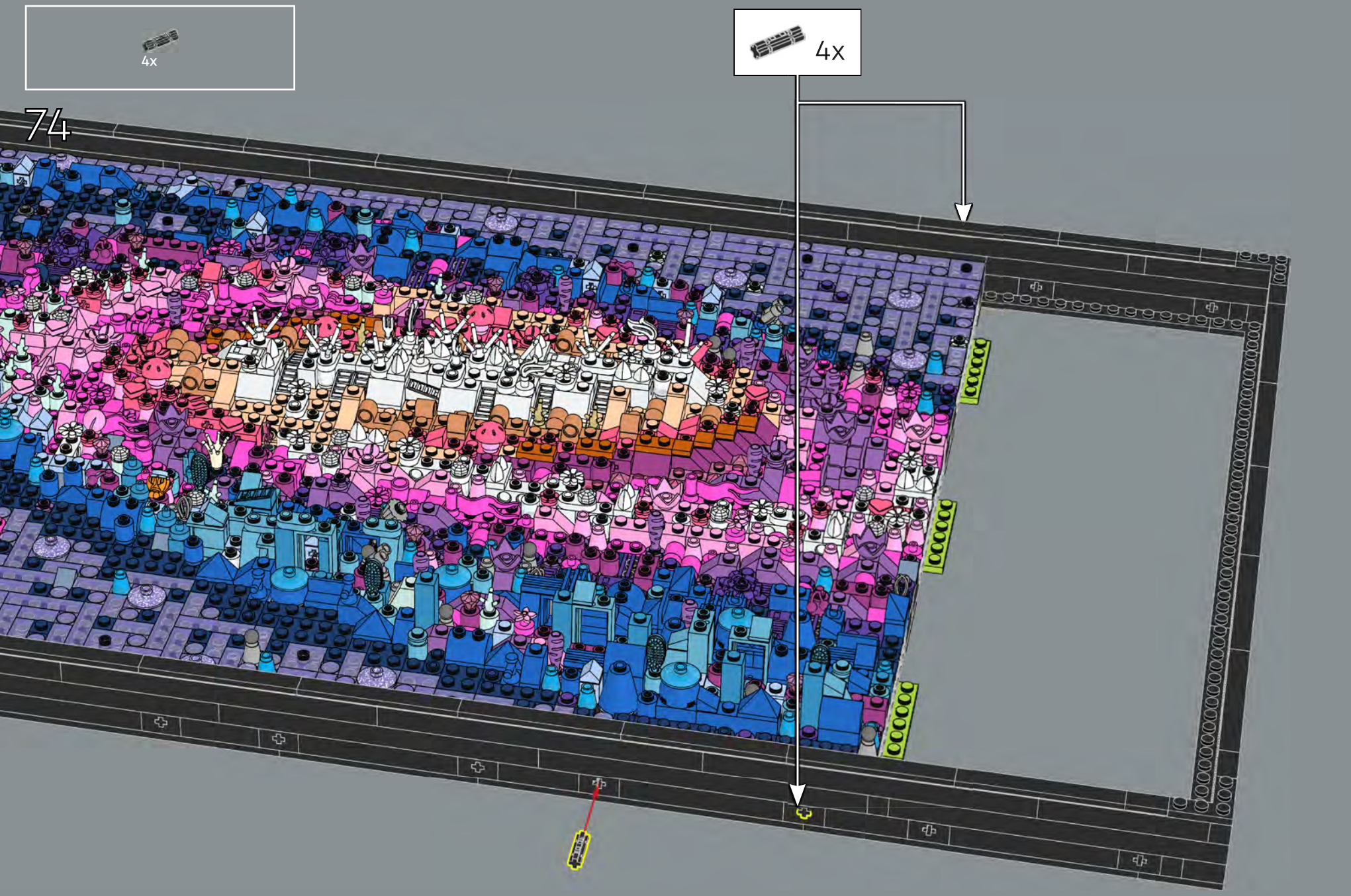


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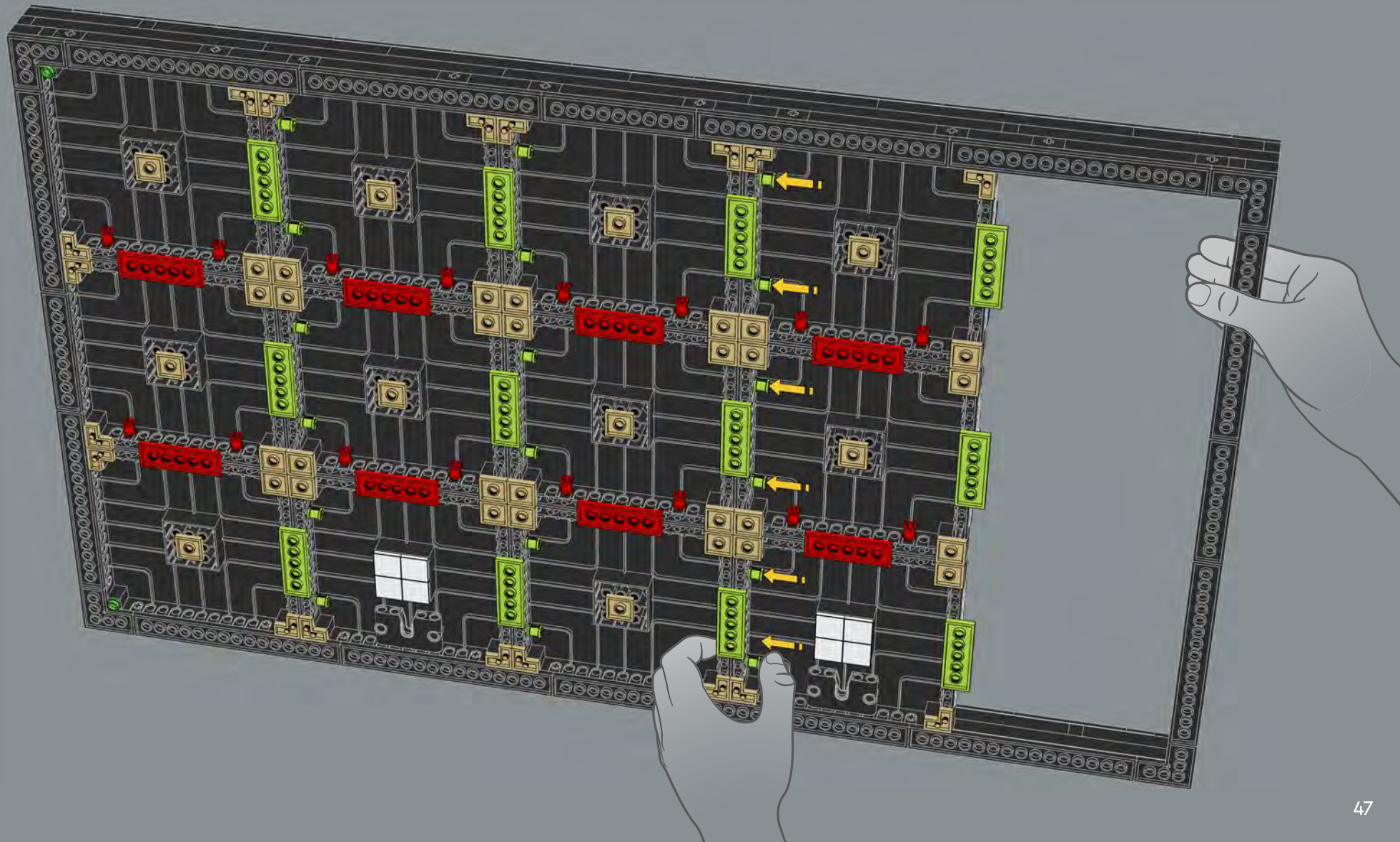


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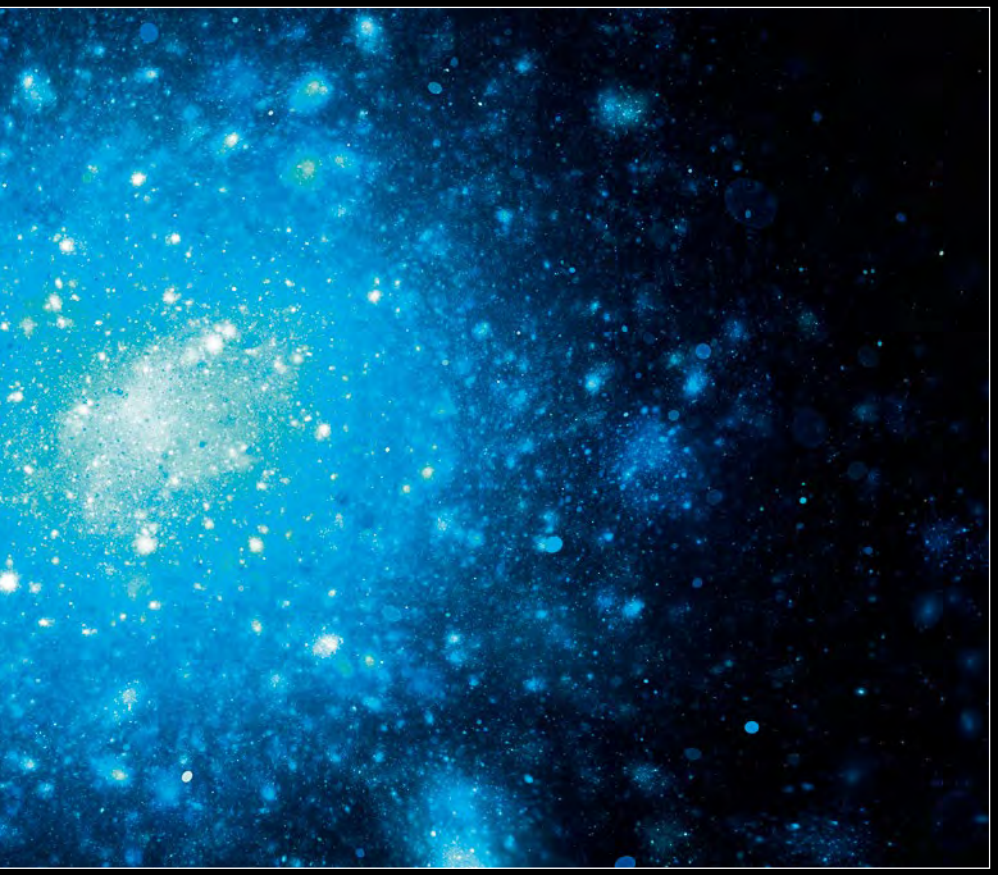


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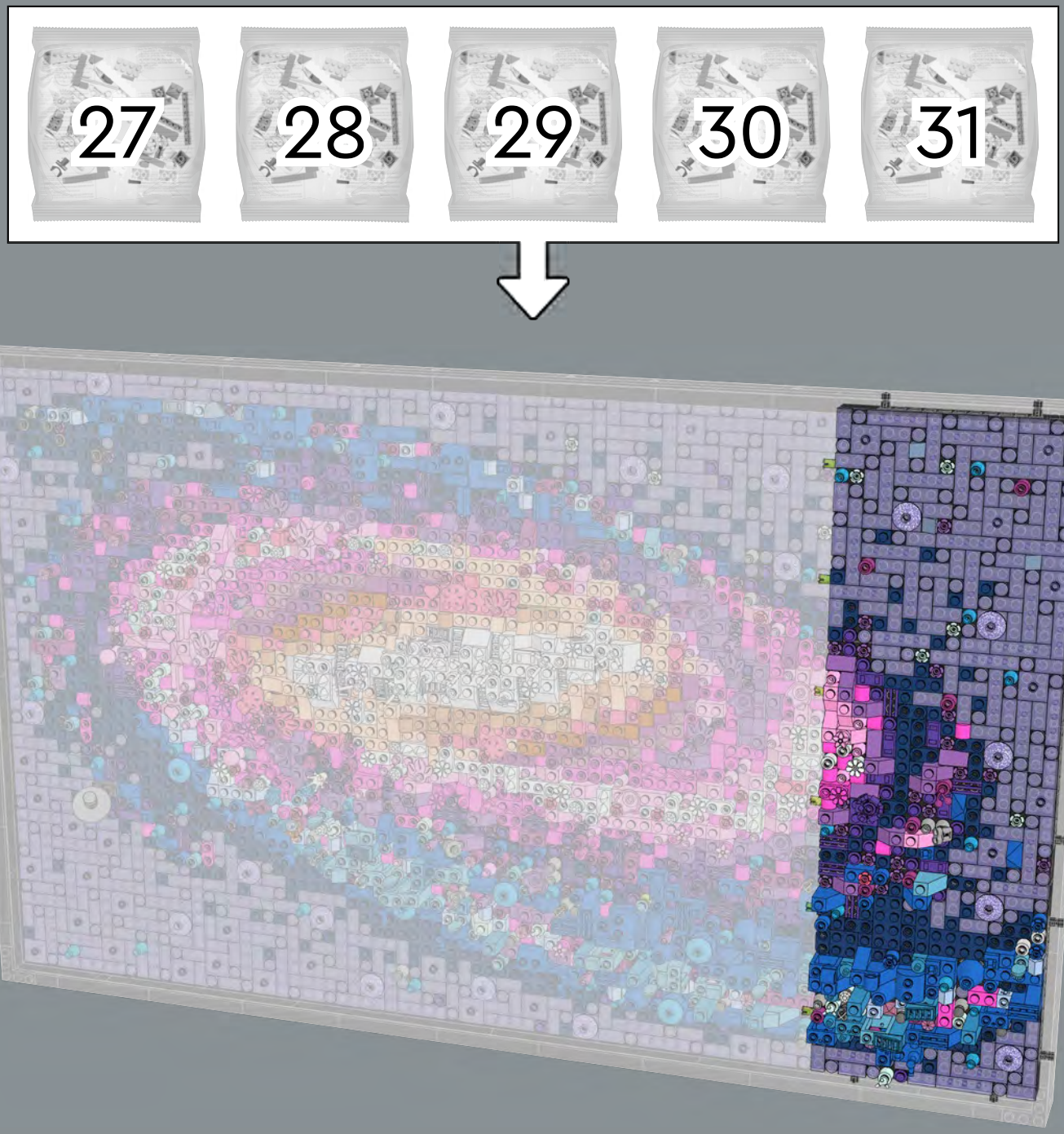


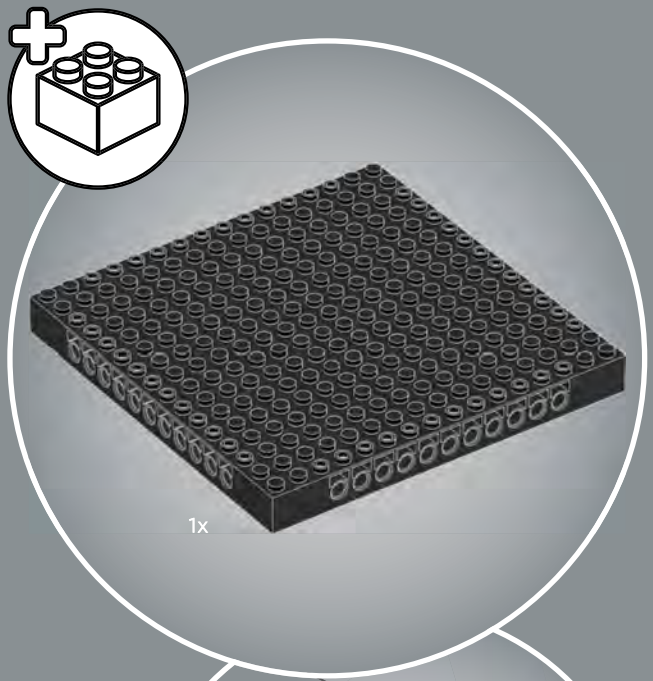
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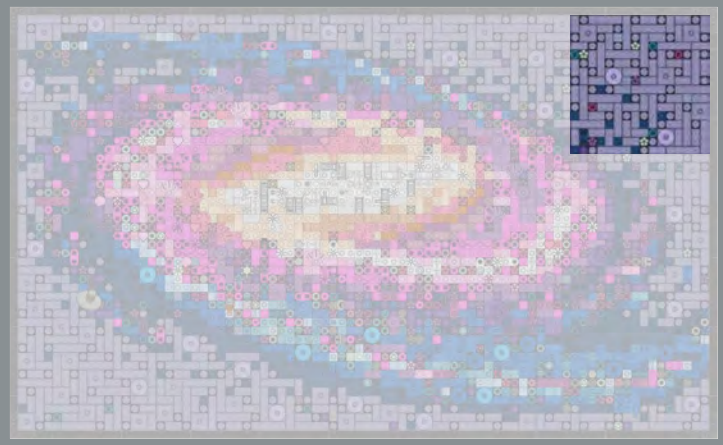
Globular clusters

Globular clusters consist of tens of thousands to millions of stars bound tightly by gravitational attraction. Often spherical in shape, these clusters have been detected in all known types of galaxies – with around 150 detected so far in the Milky Way alone. Most stars in each cluster formed around the same time and their stability allows them to live long lives. One of the oldest known is Messier 15, estimated at around 12 billion years old.


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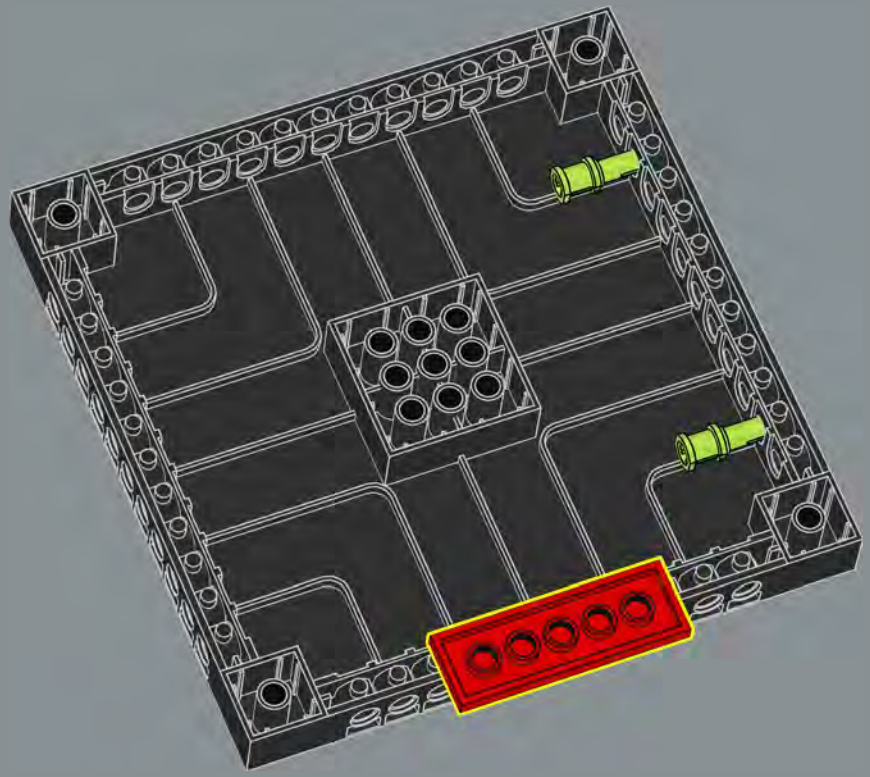




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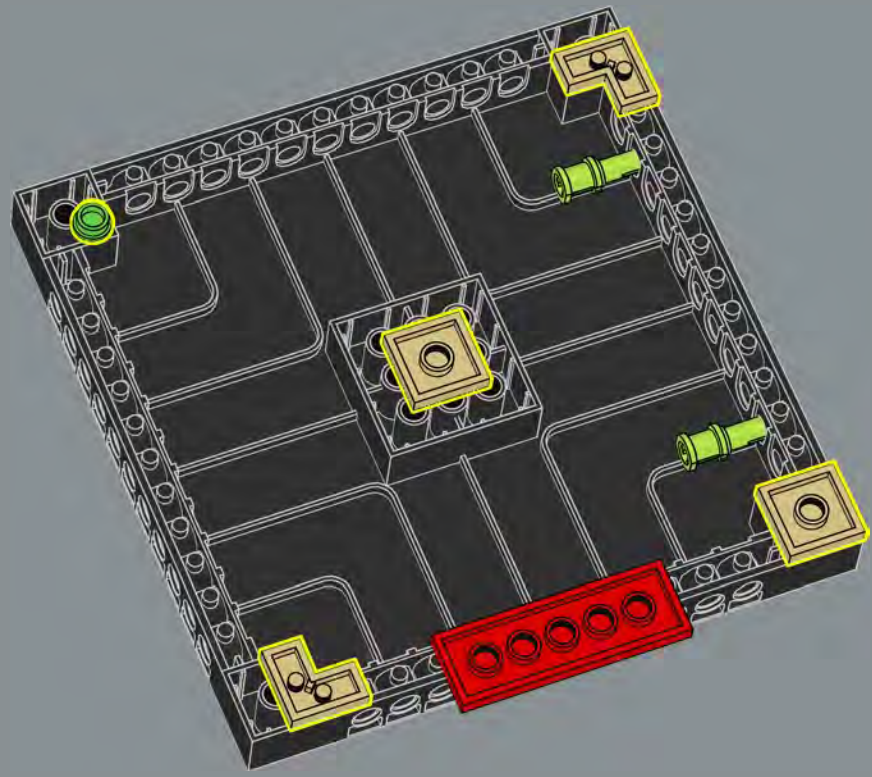


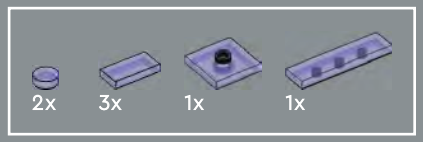

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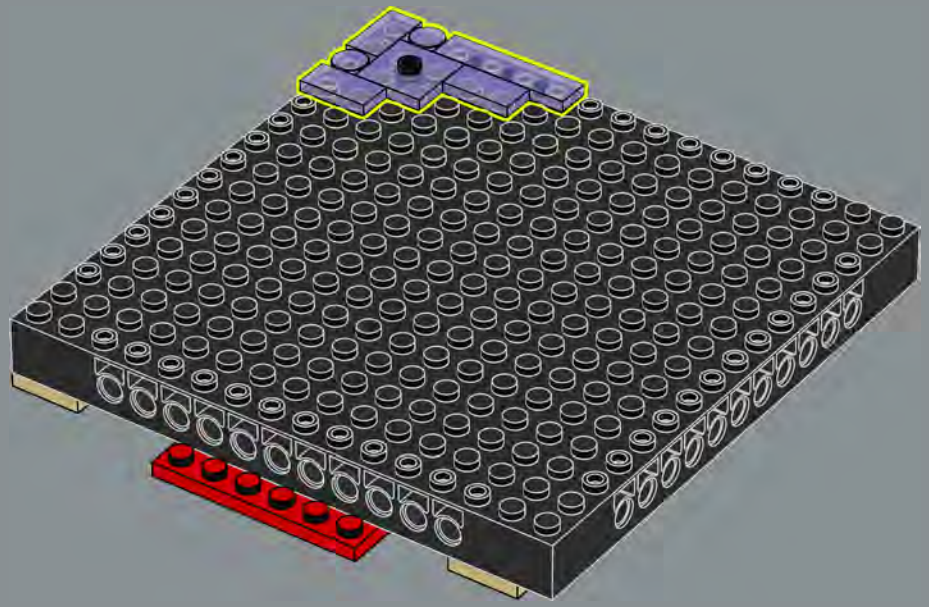
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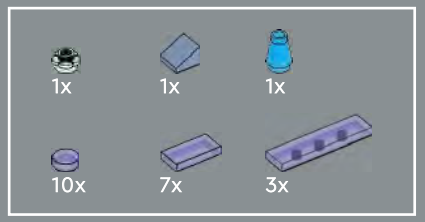




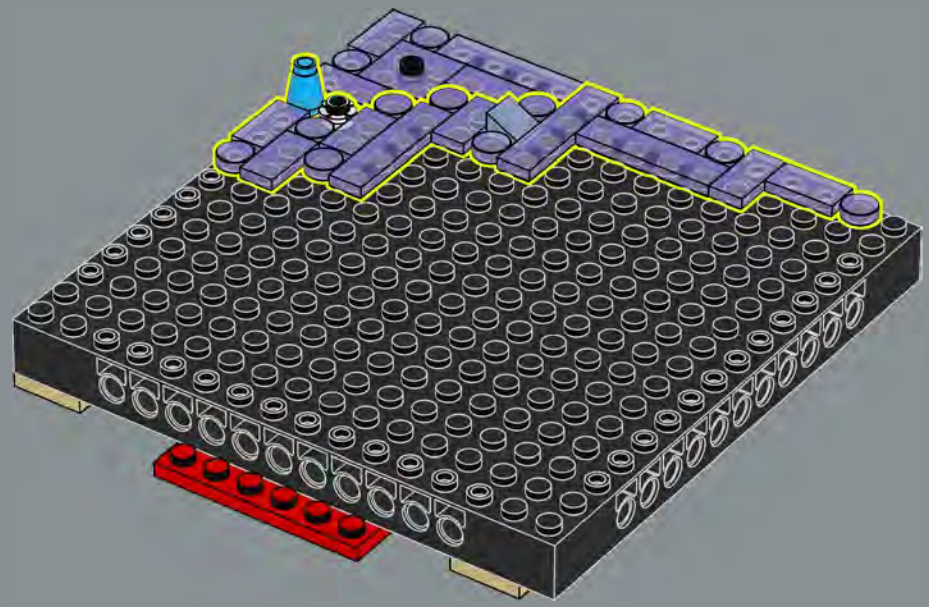
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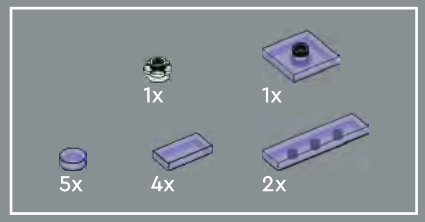




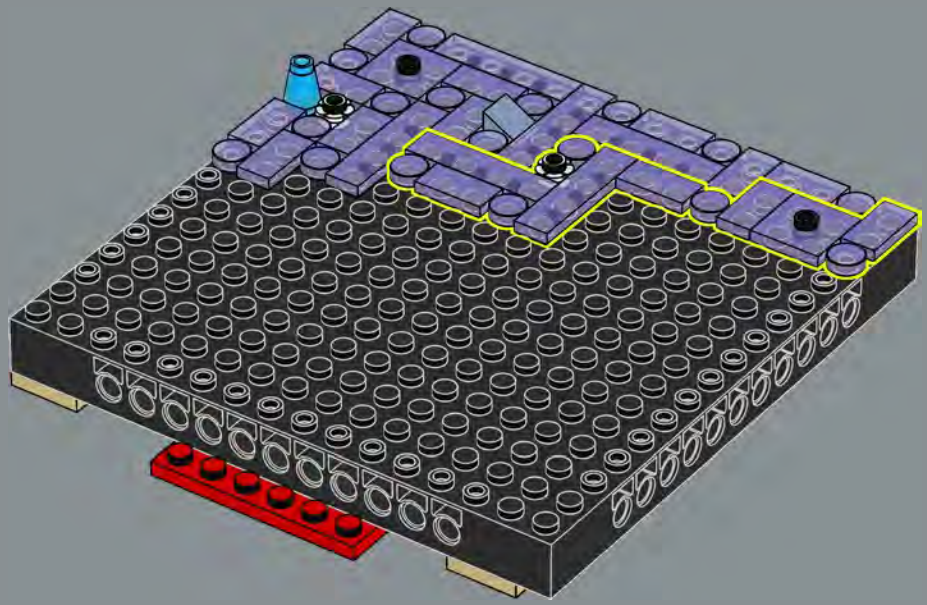


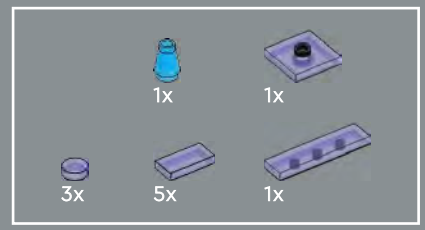
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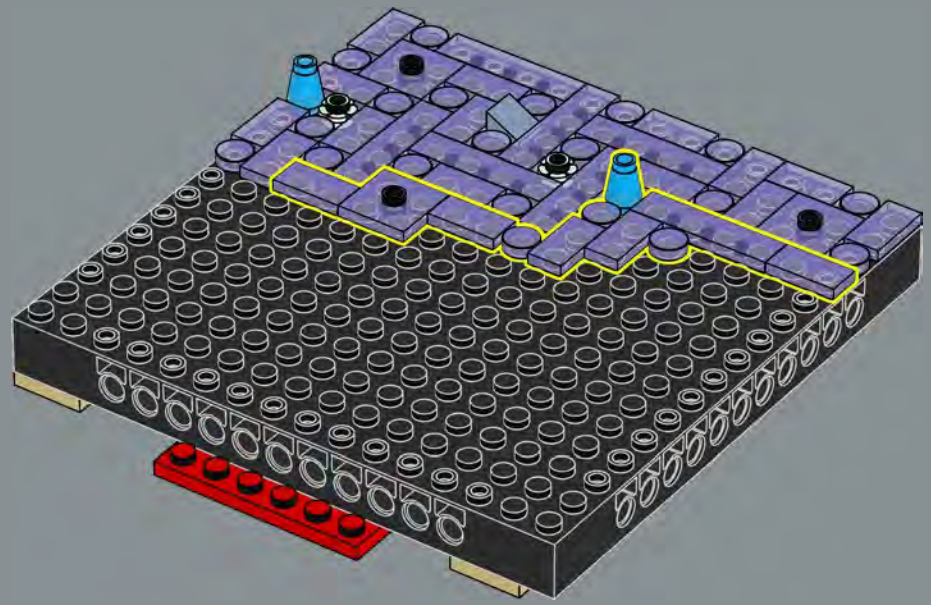


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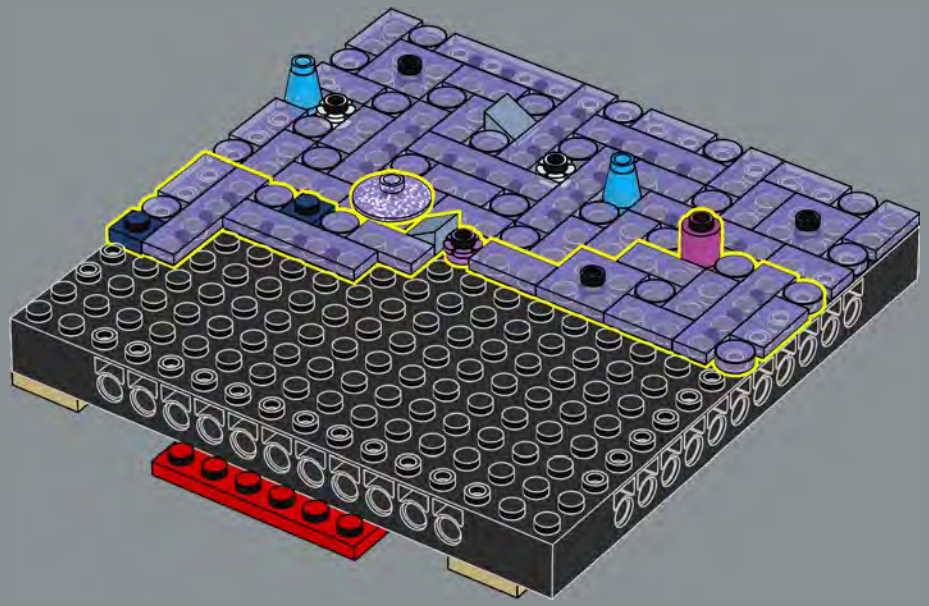


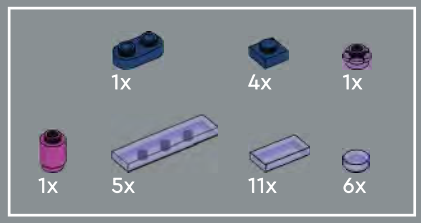
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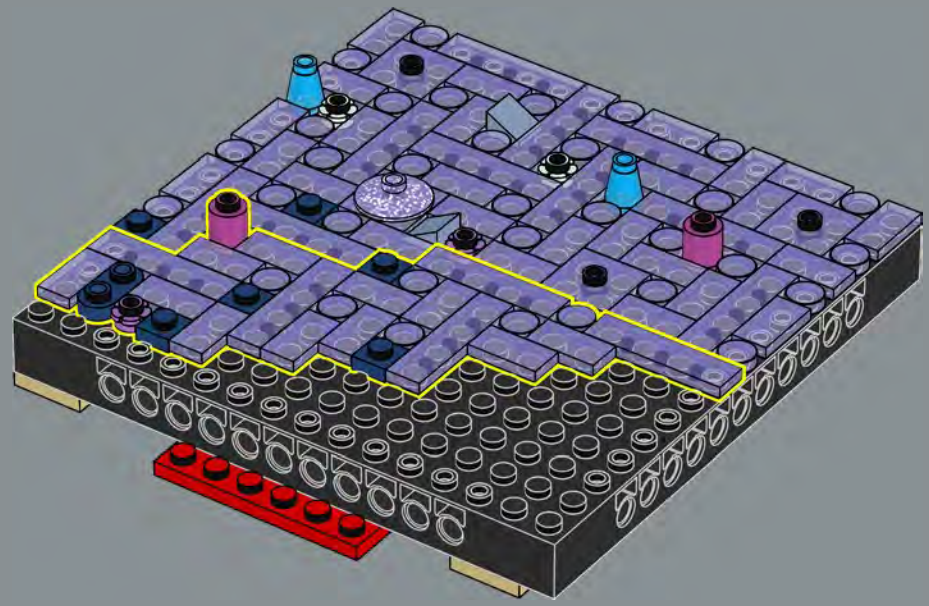


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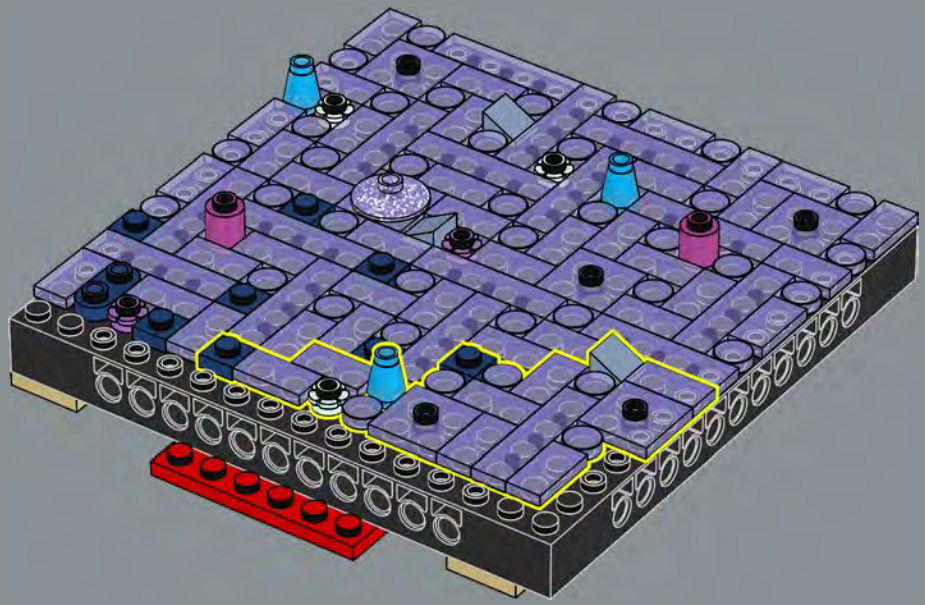


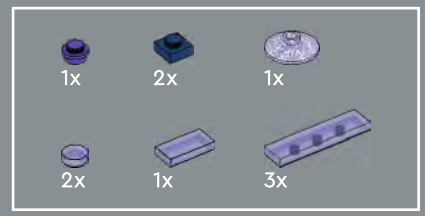
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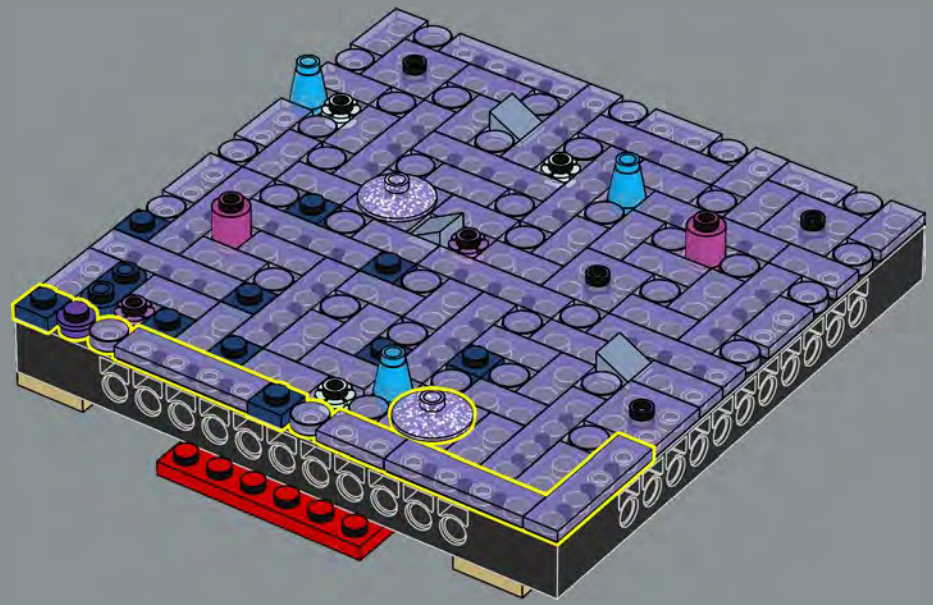


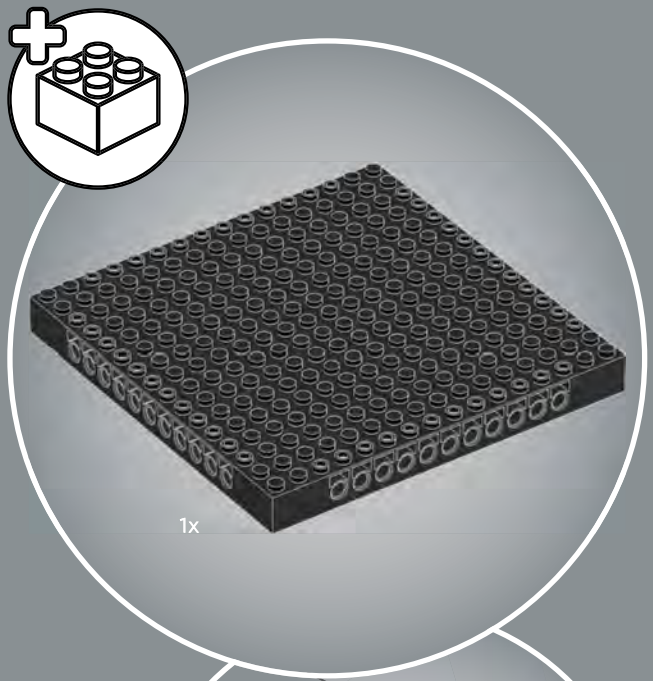
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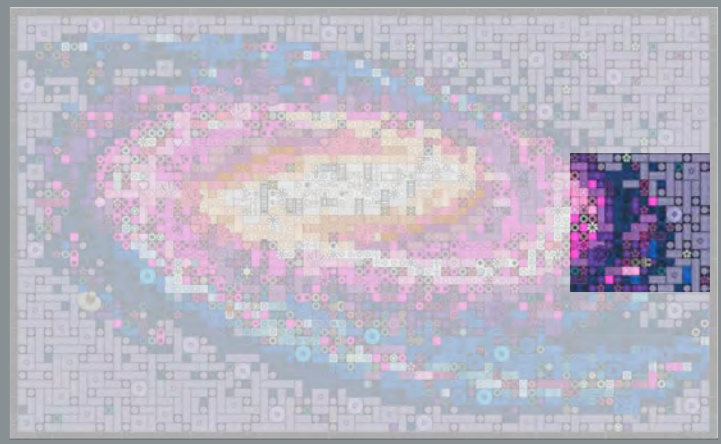


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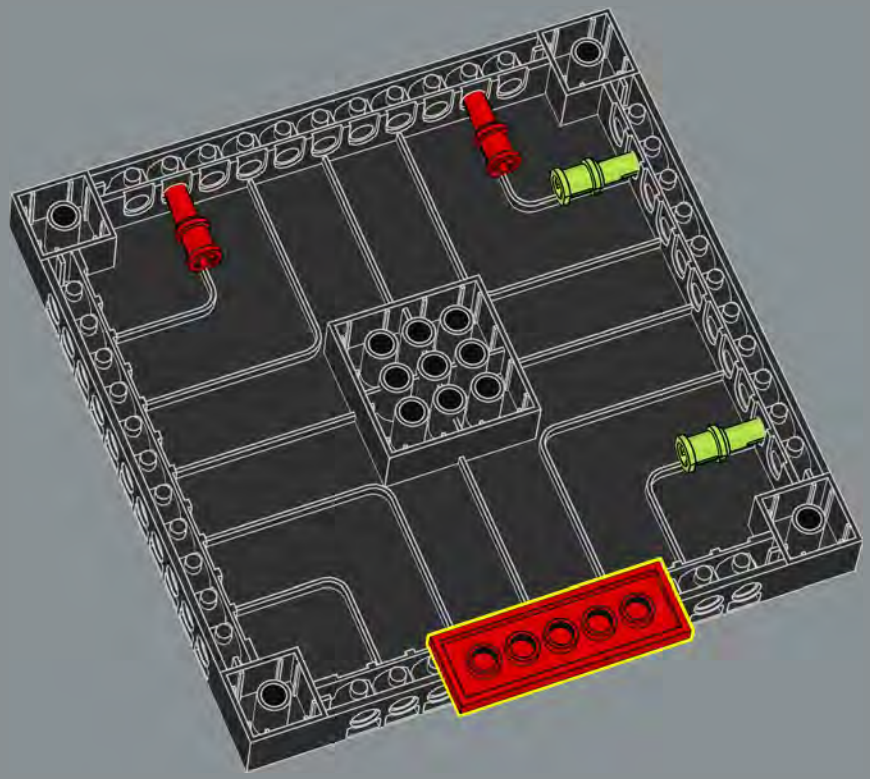




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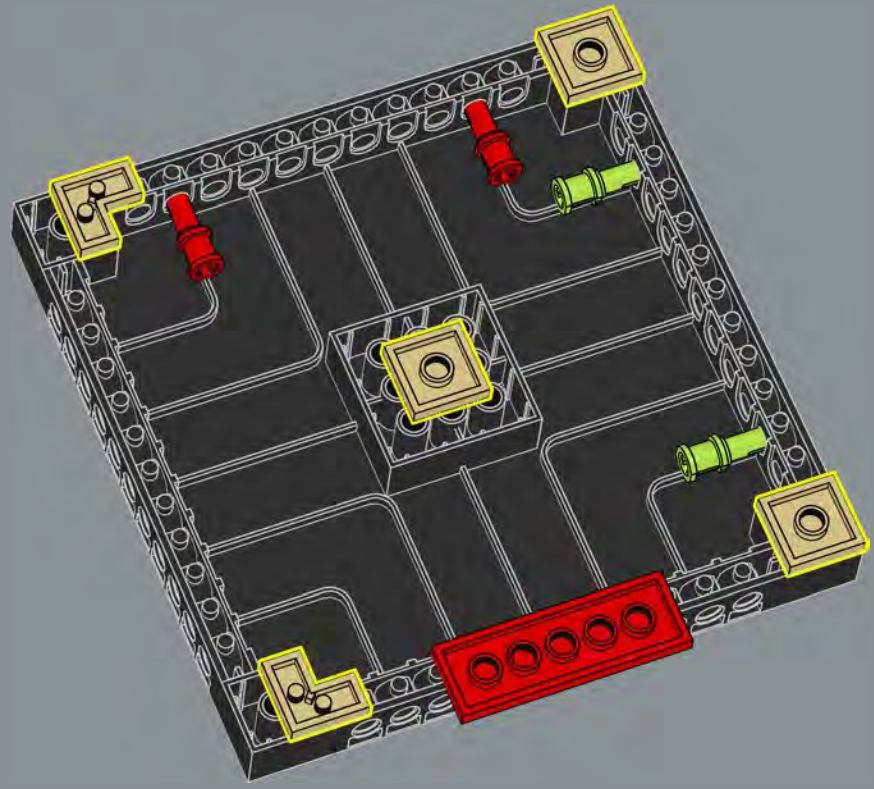


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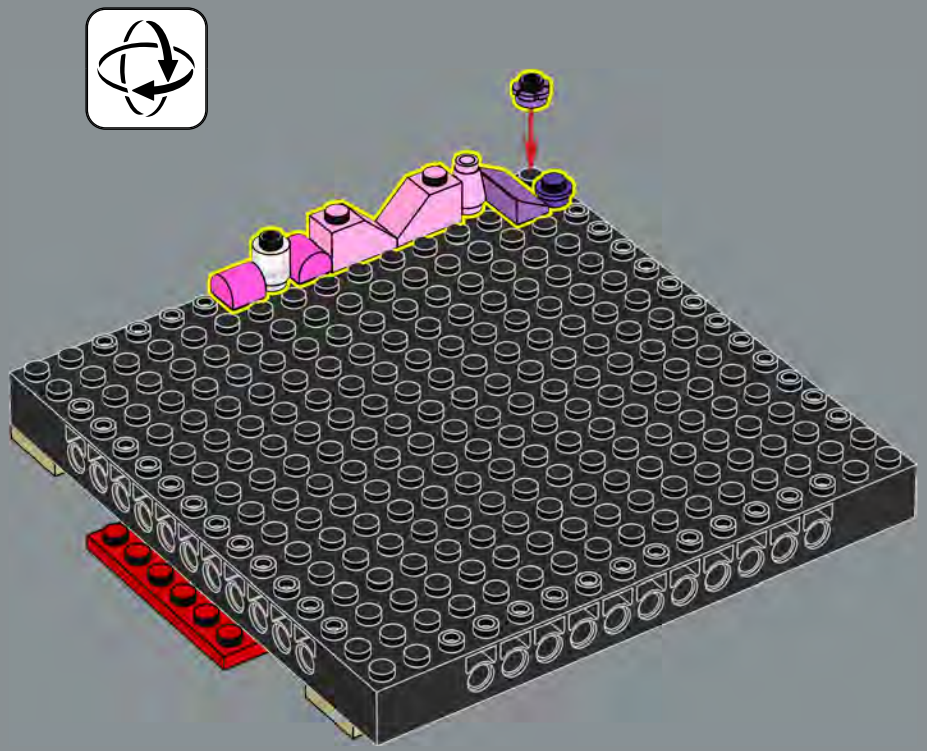


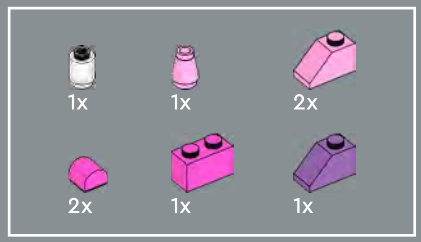
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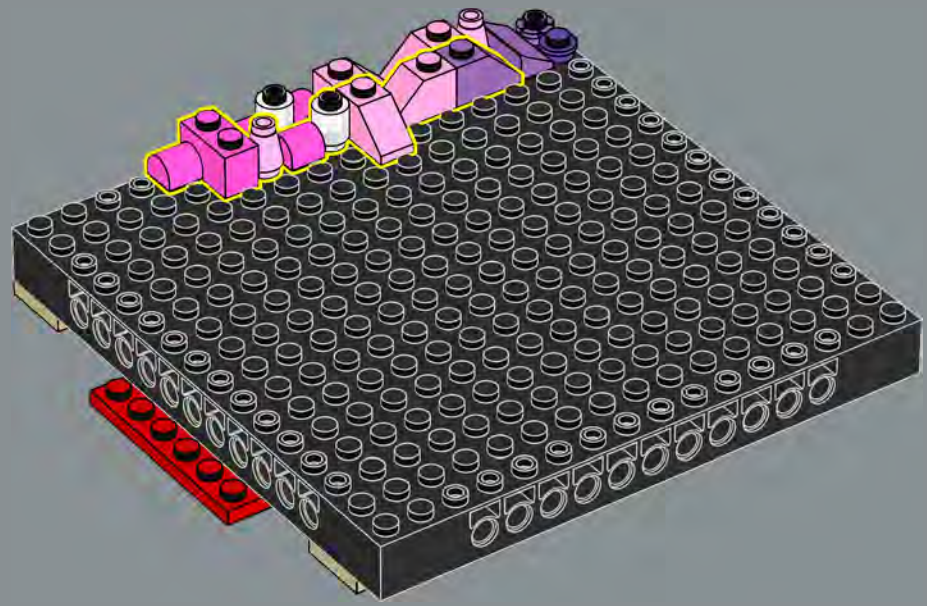


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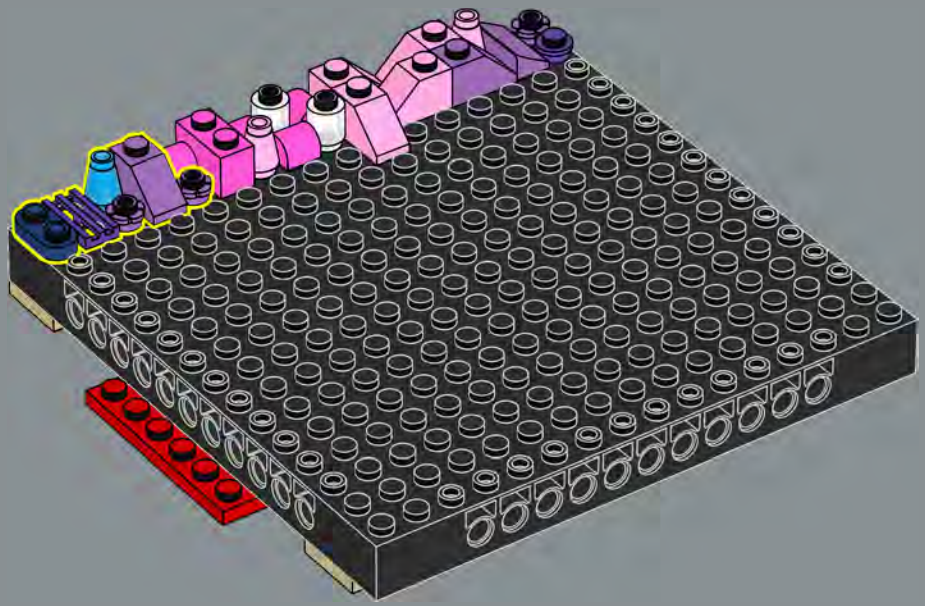


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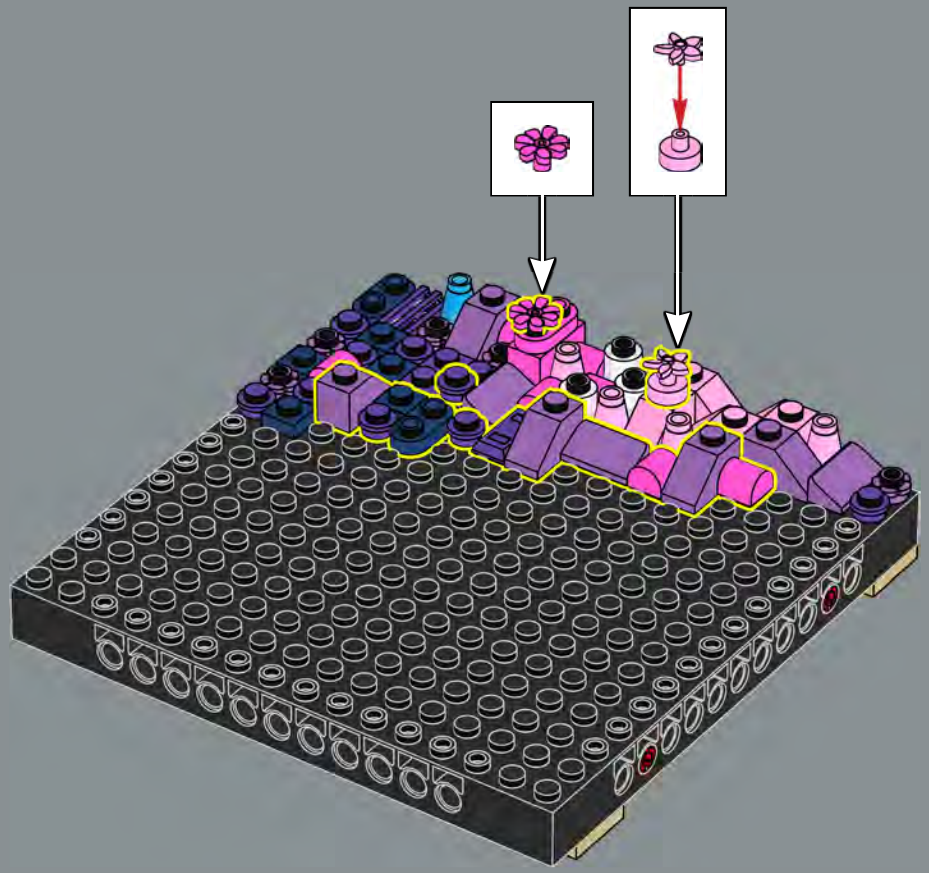
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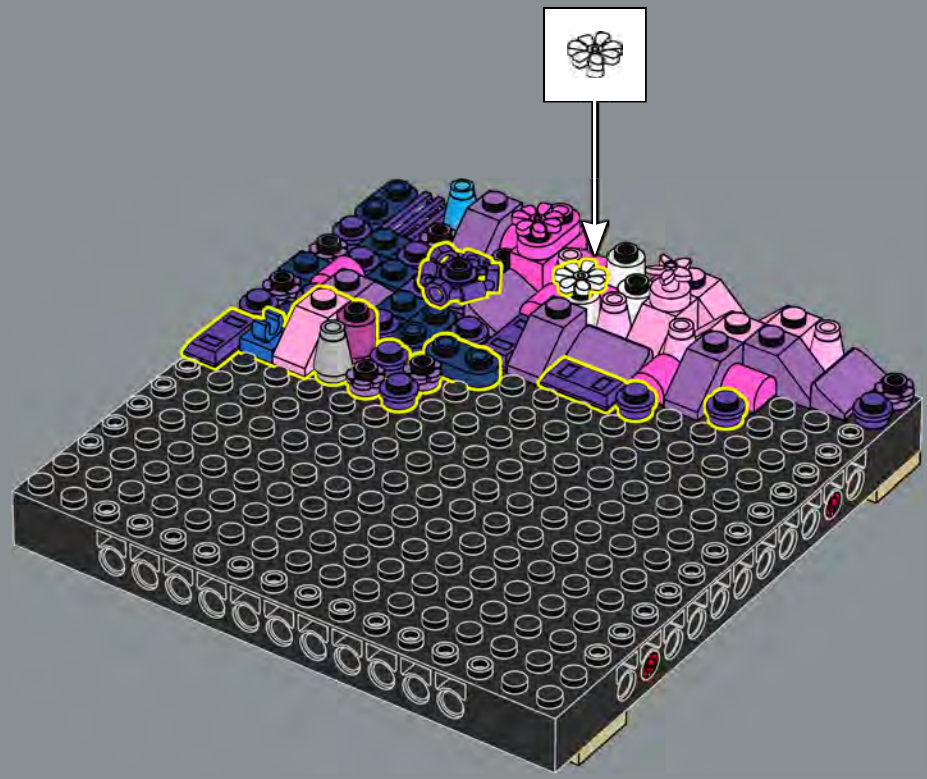


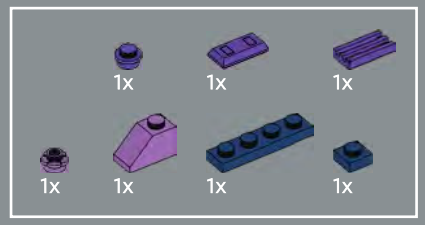
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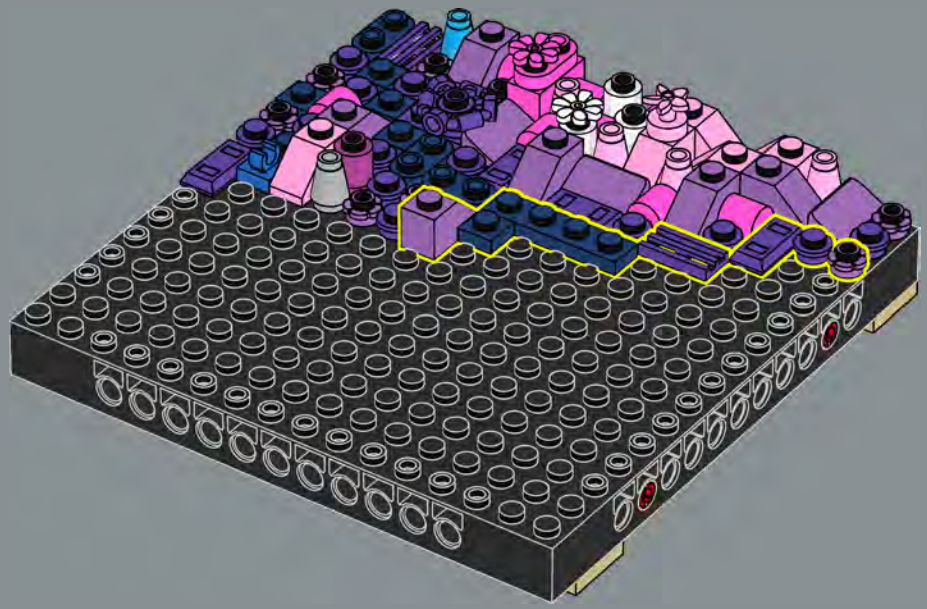


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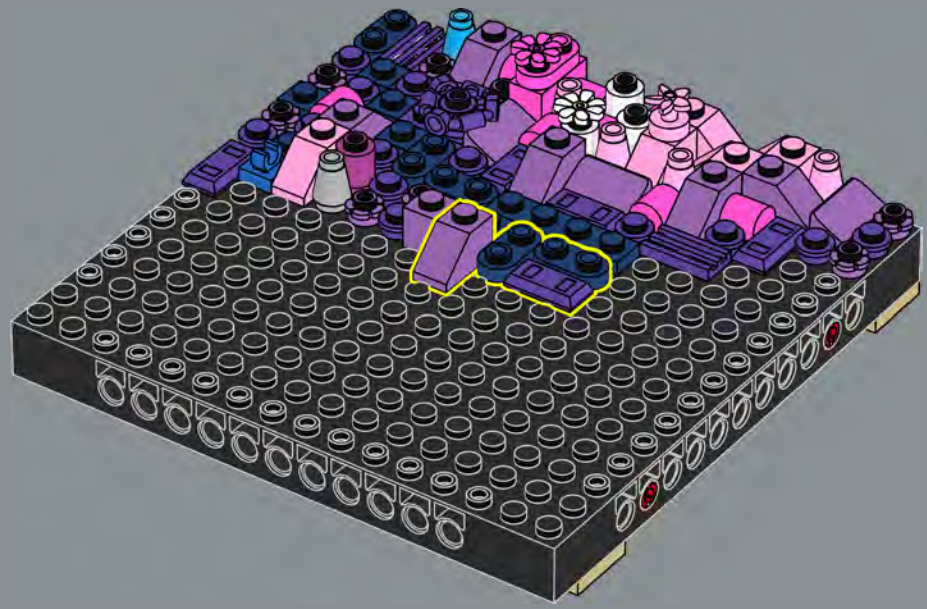


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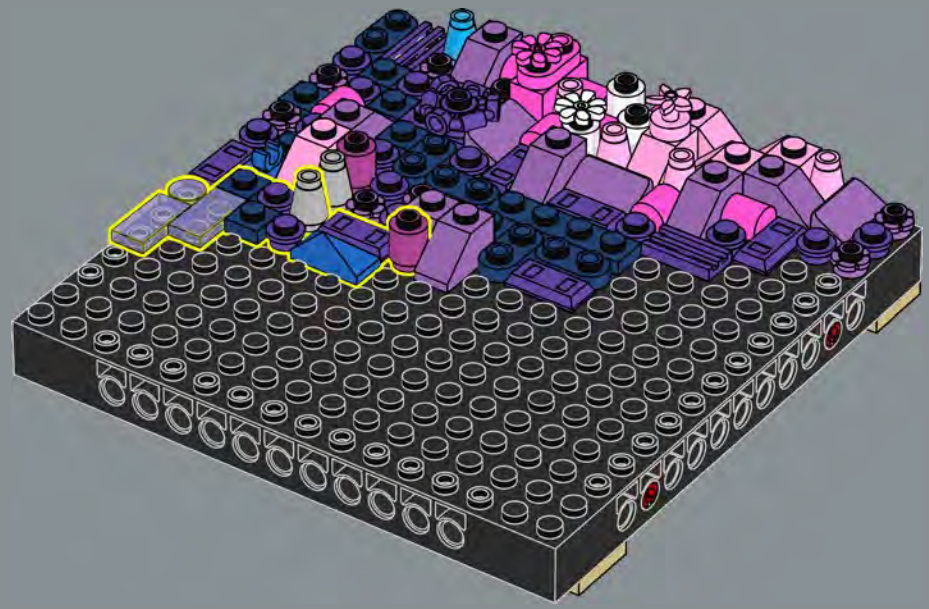
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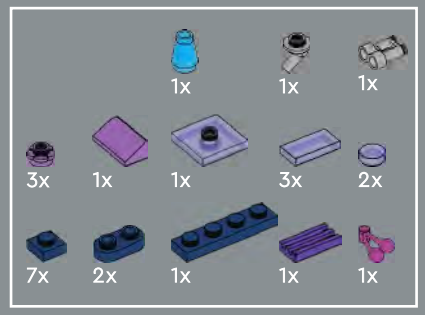




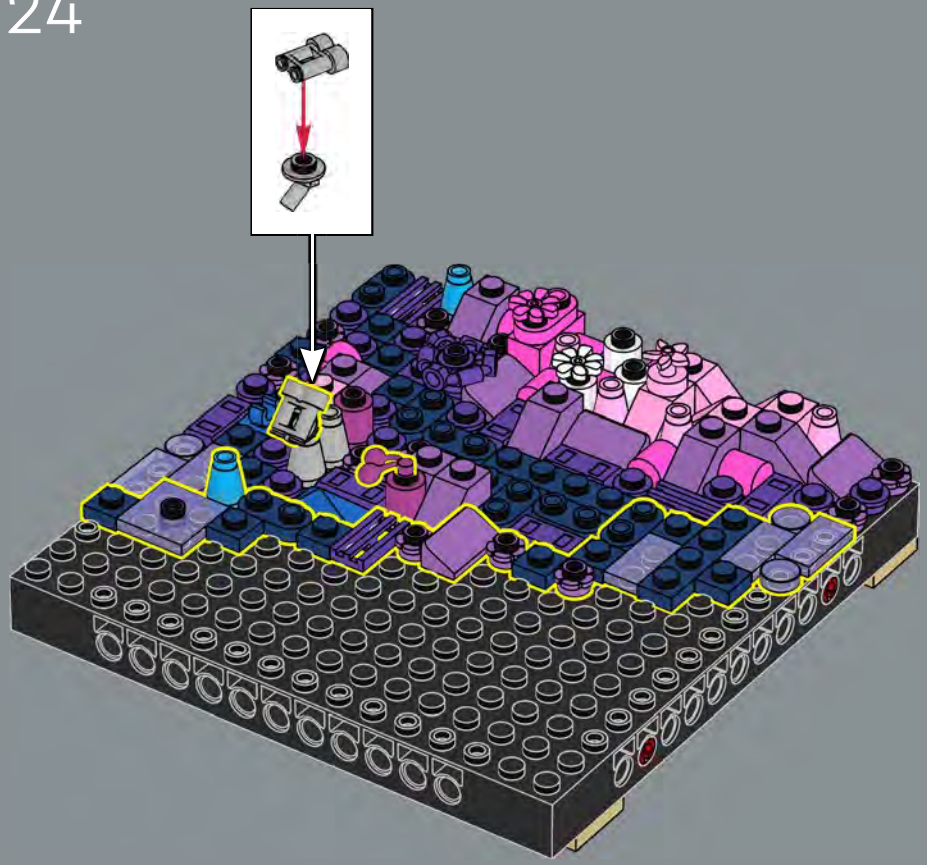


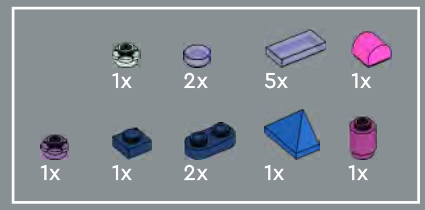
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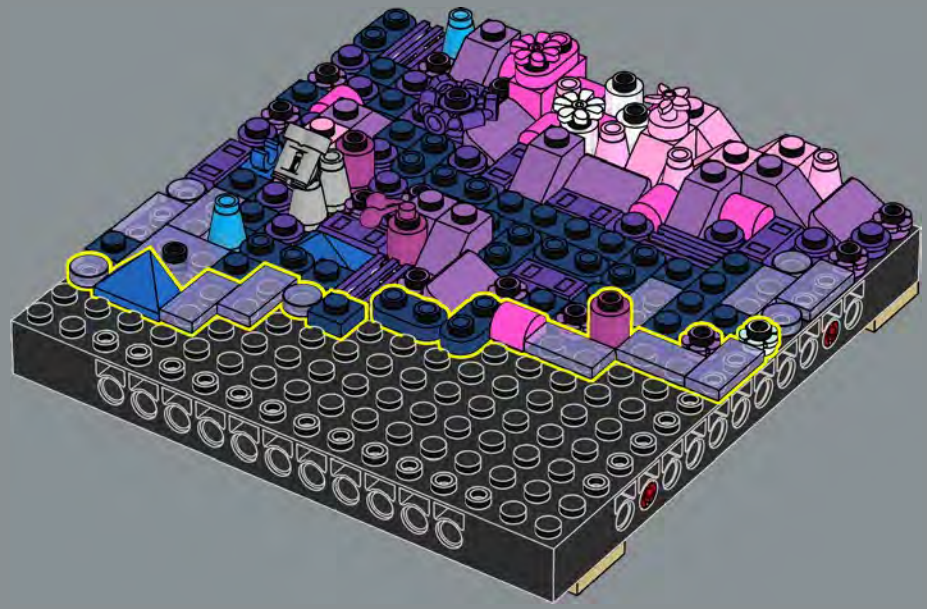


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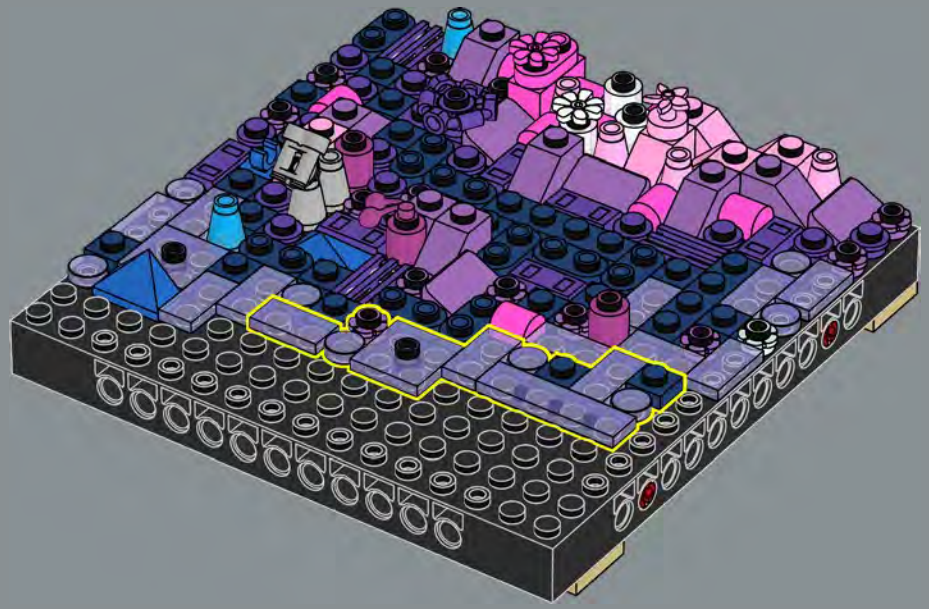


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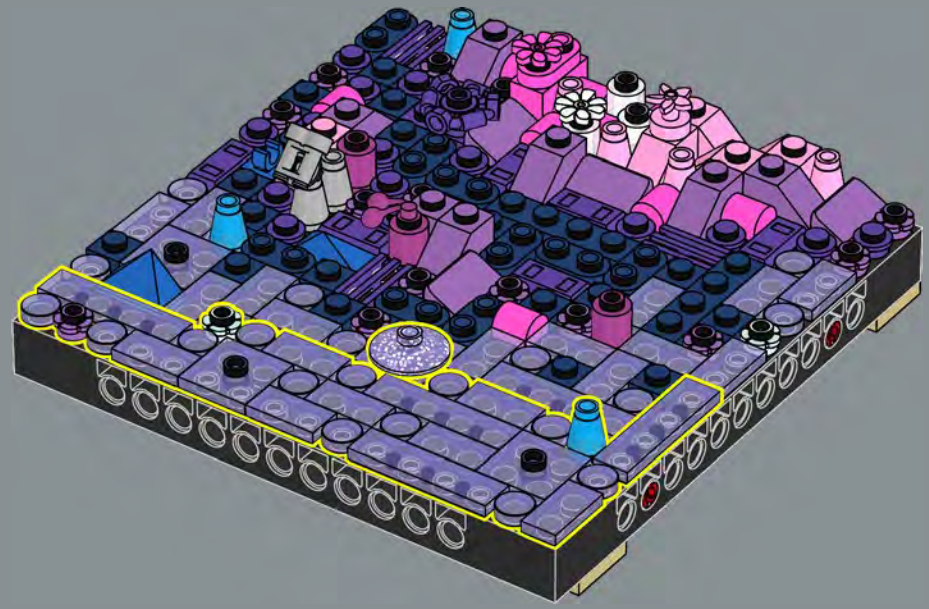


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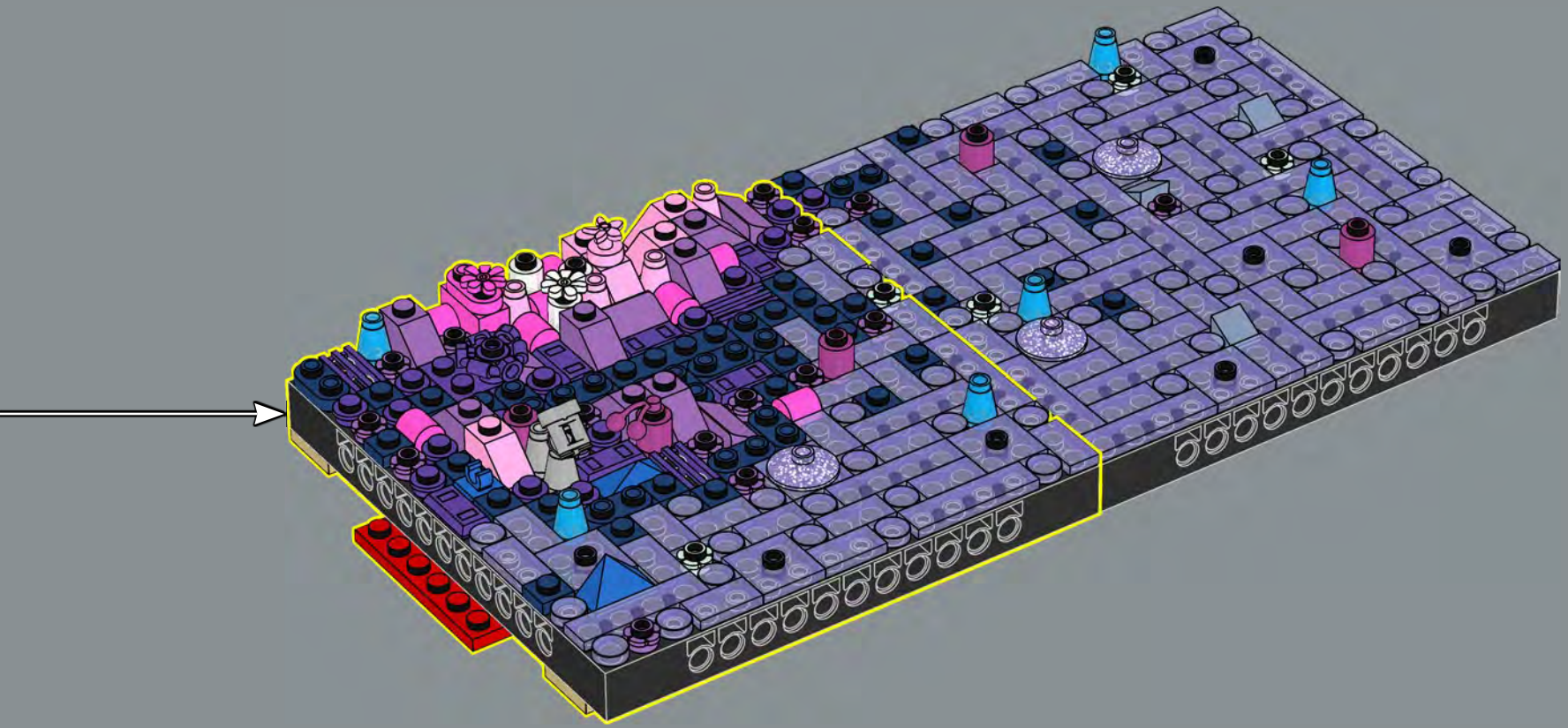




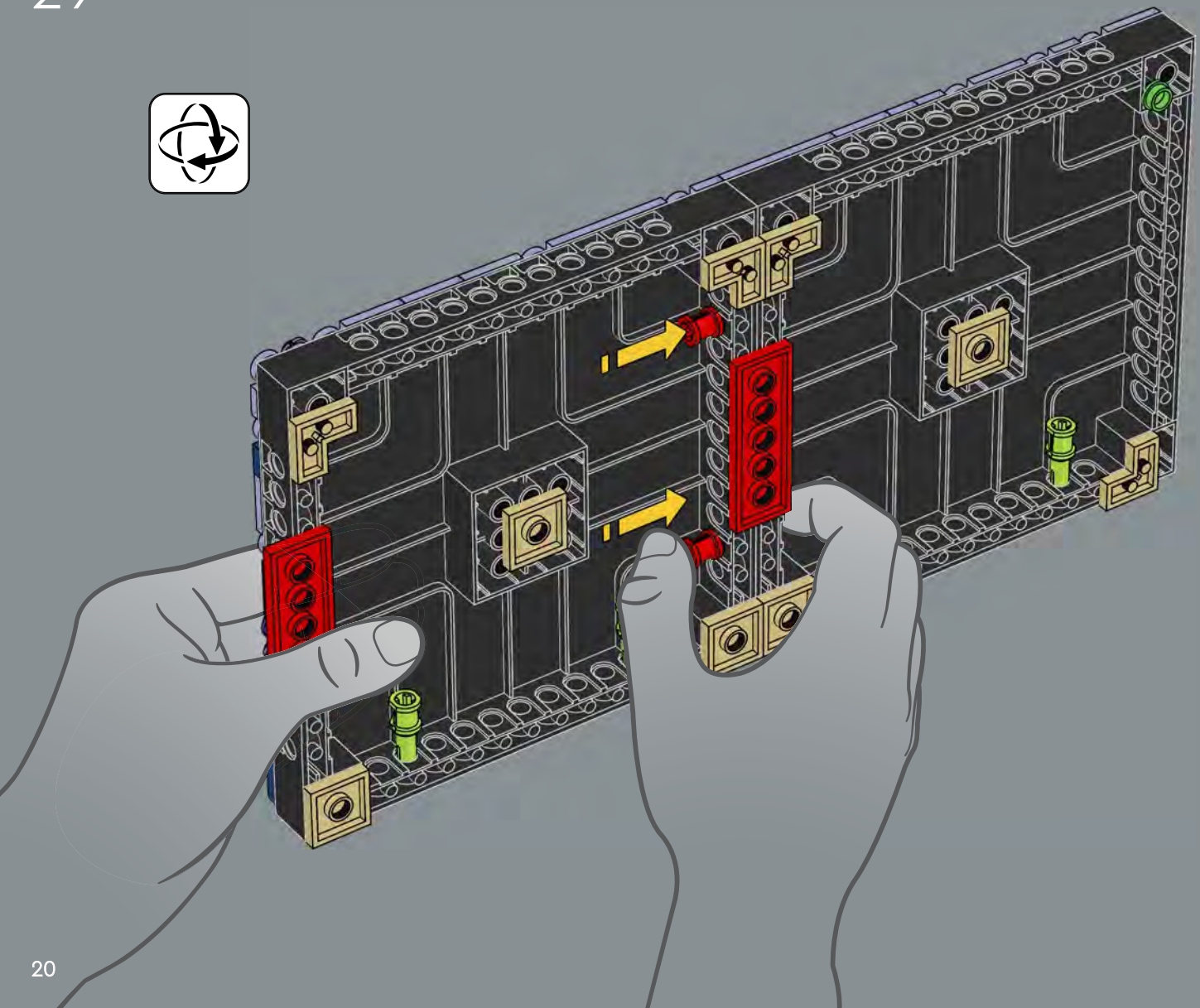
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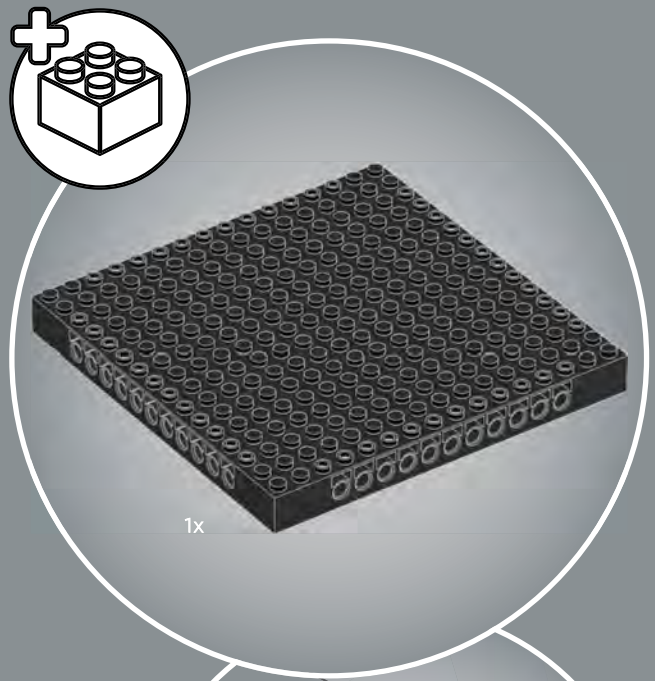


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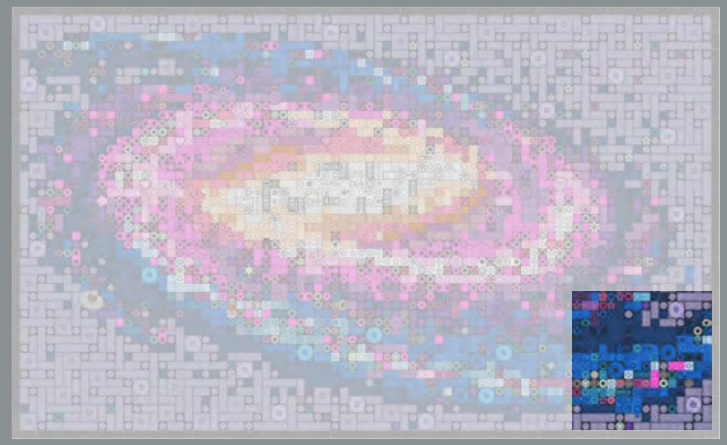


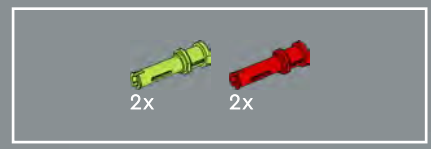
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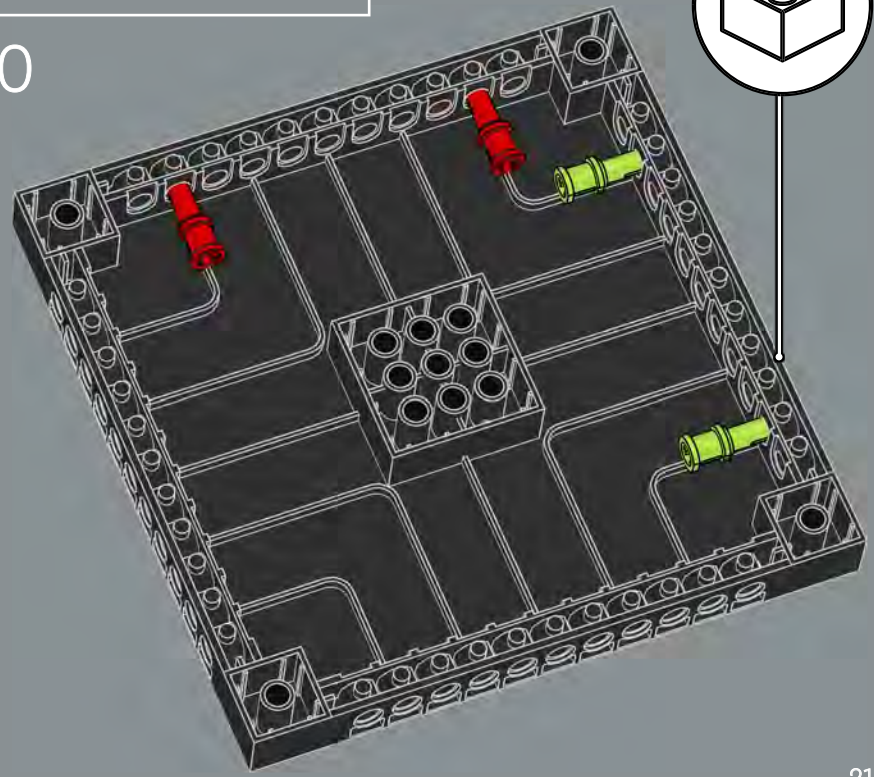






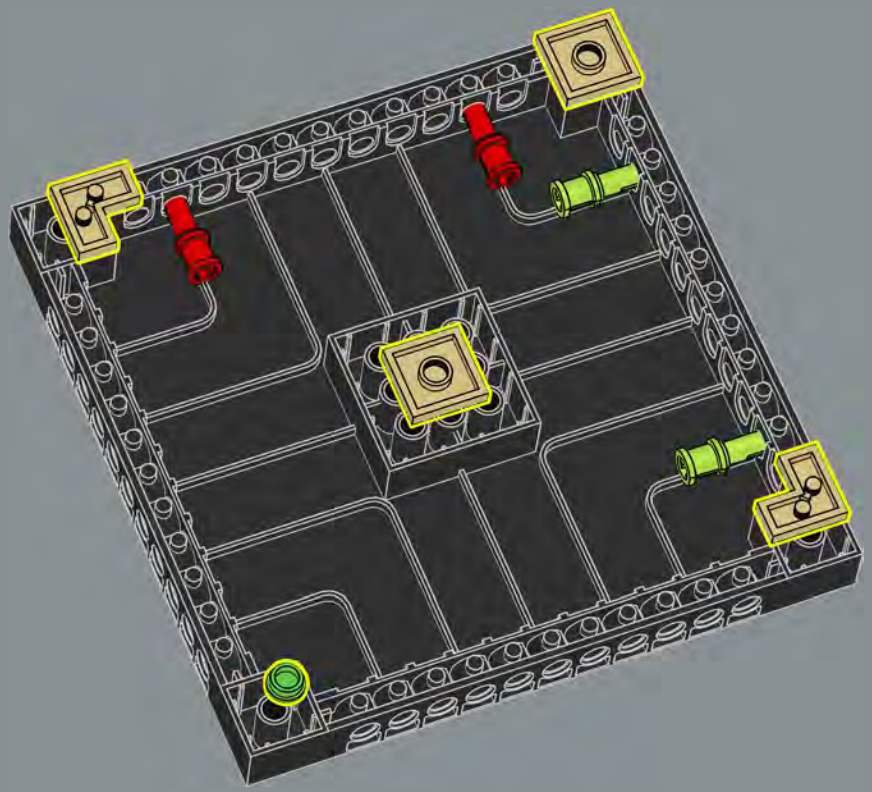


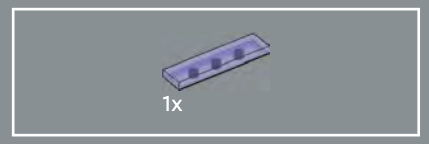
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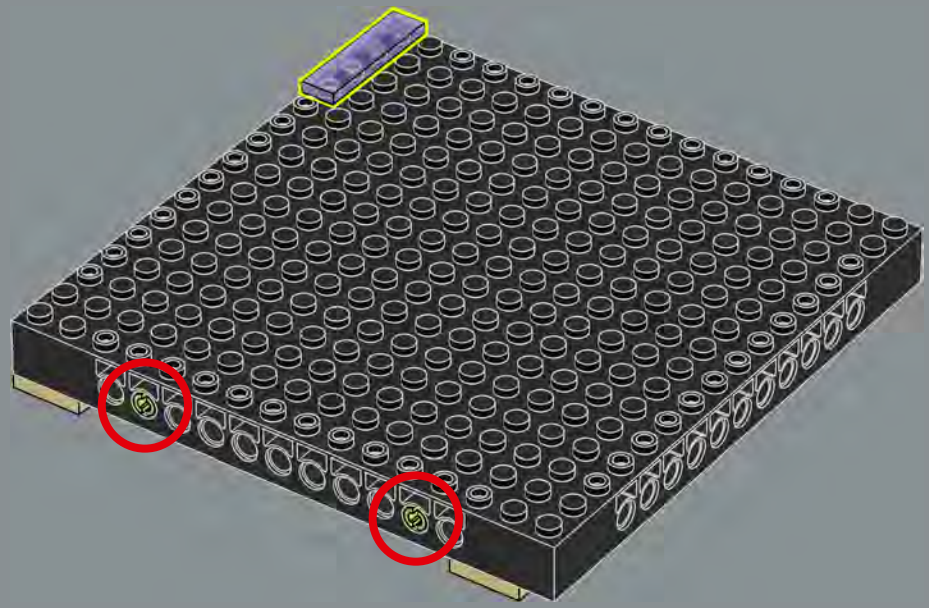
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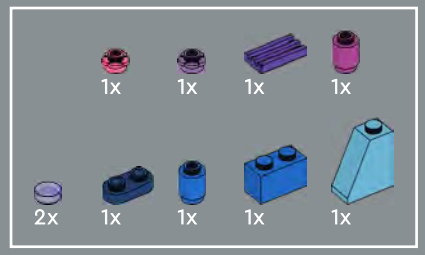




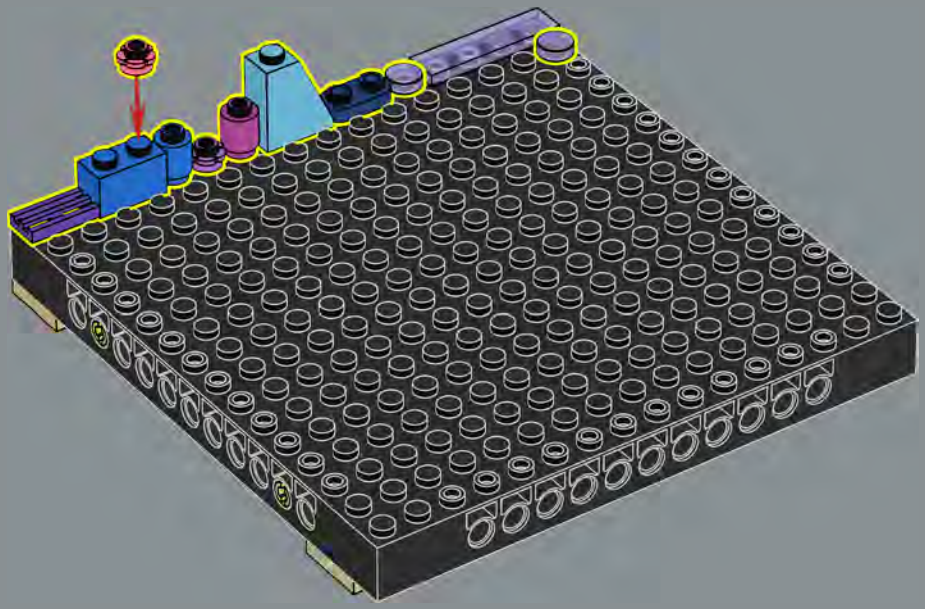
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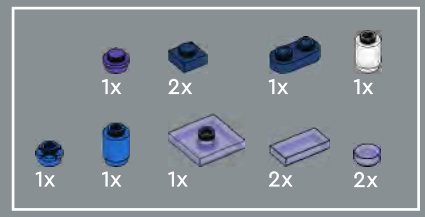




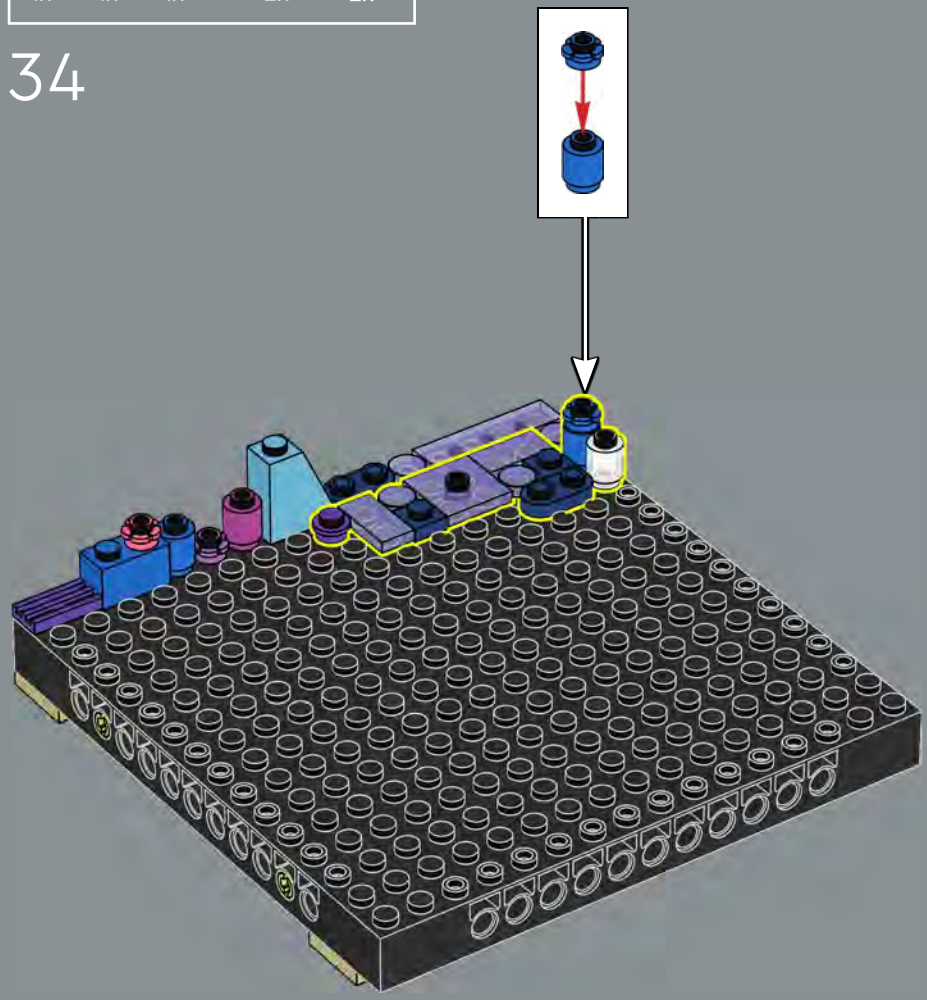


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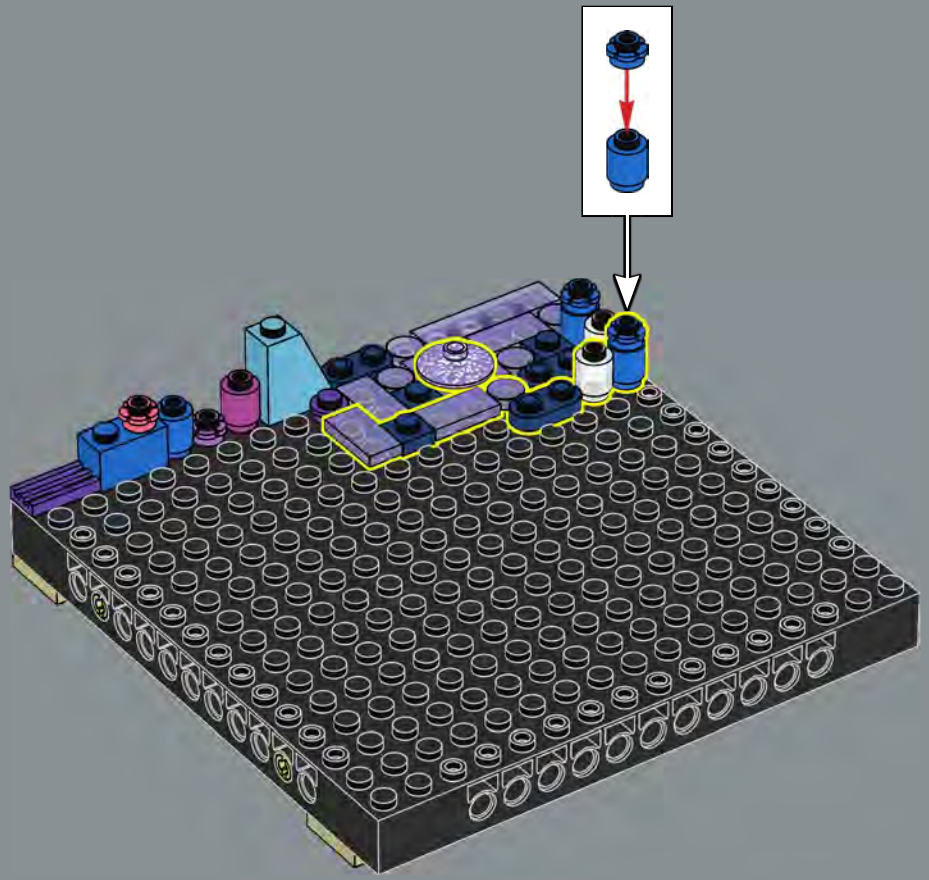


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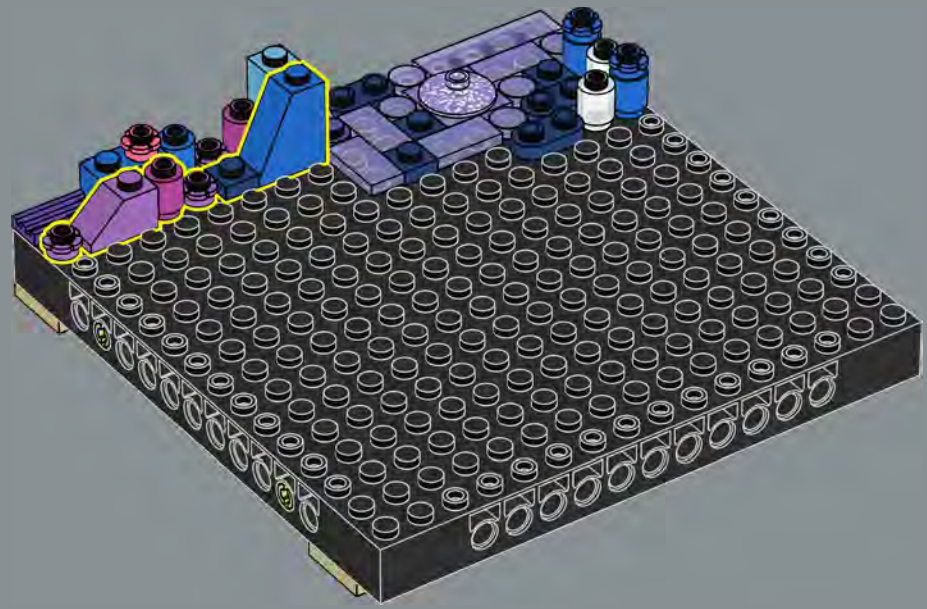


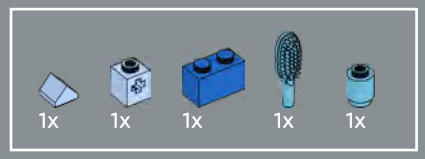
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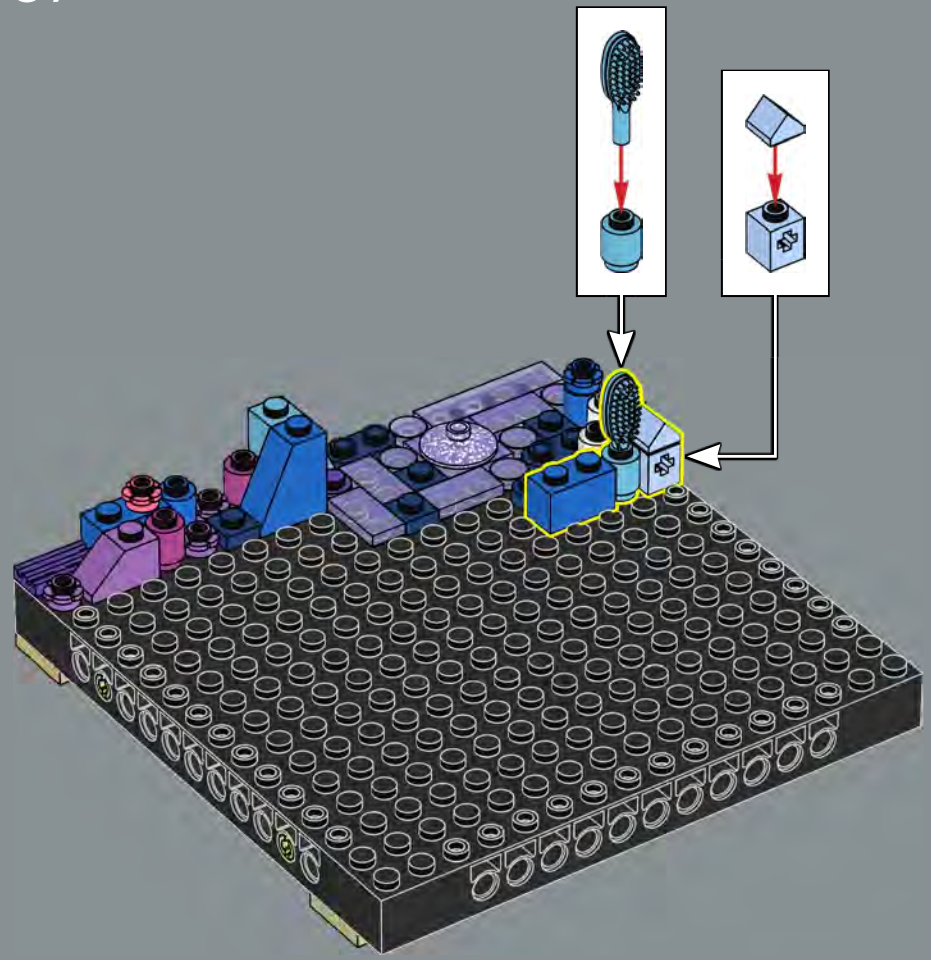


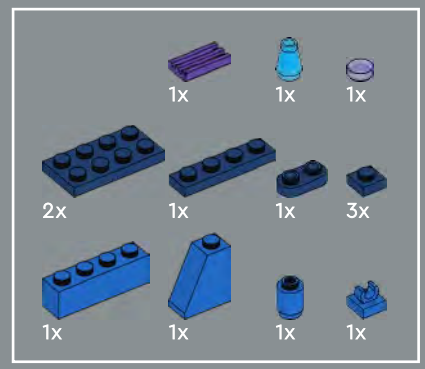
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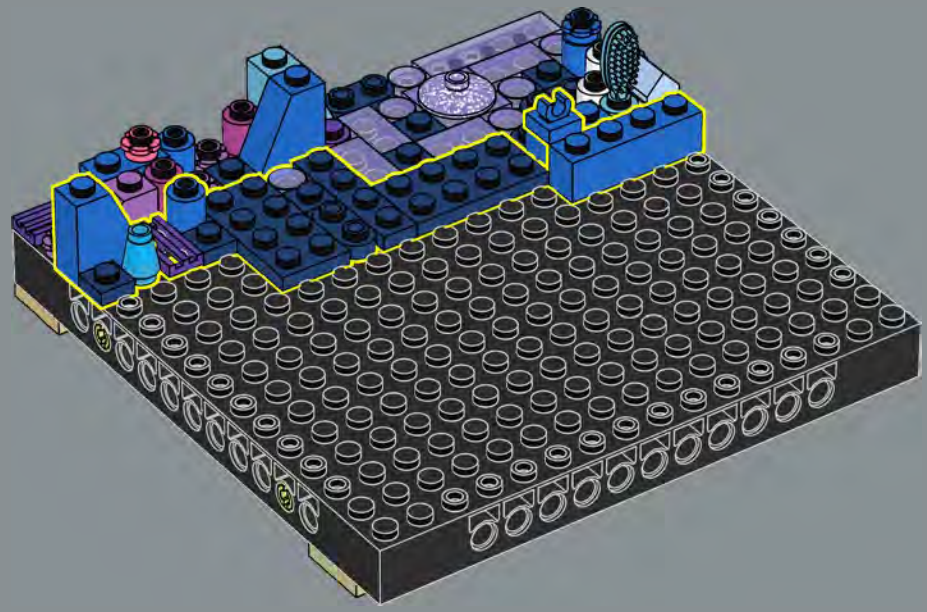


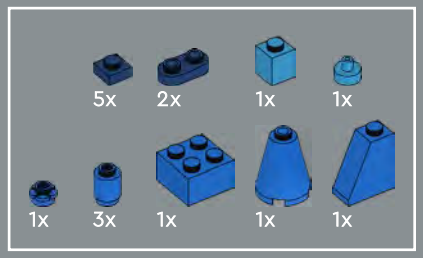
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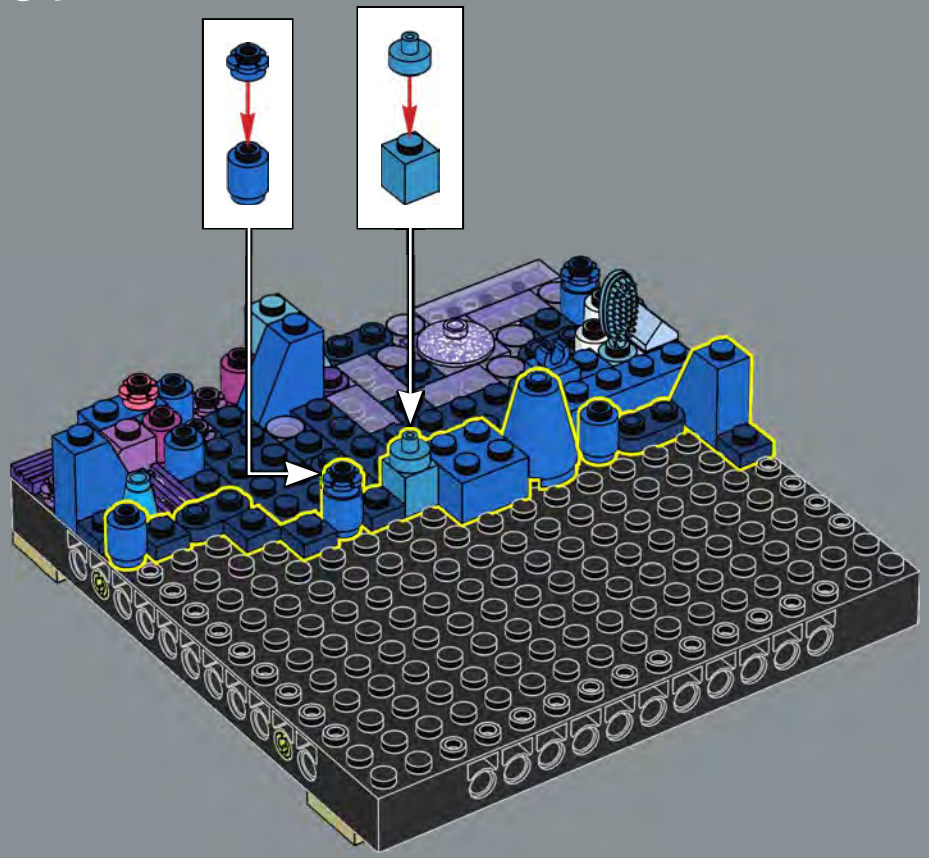


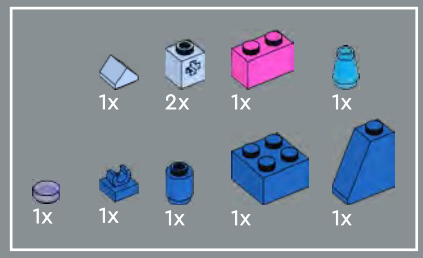
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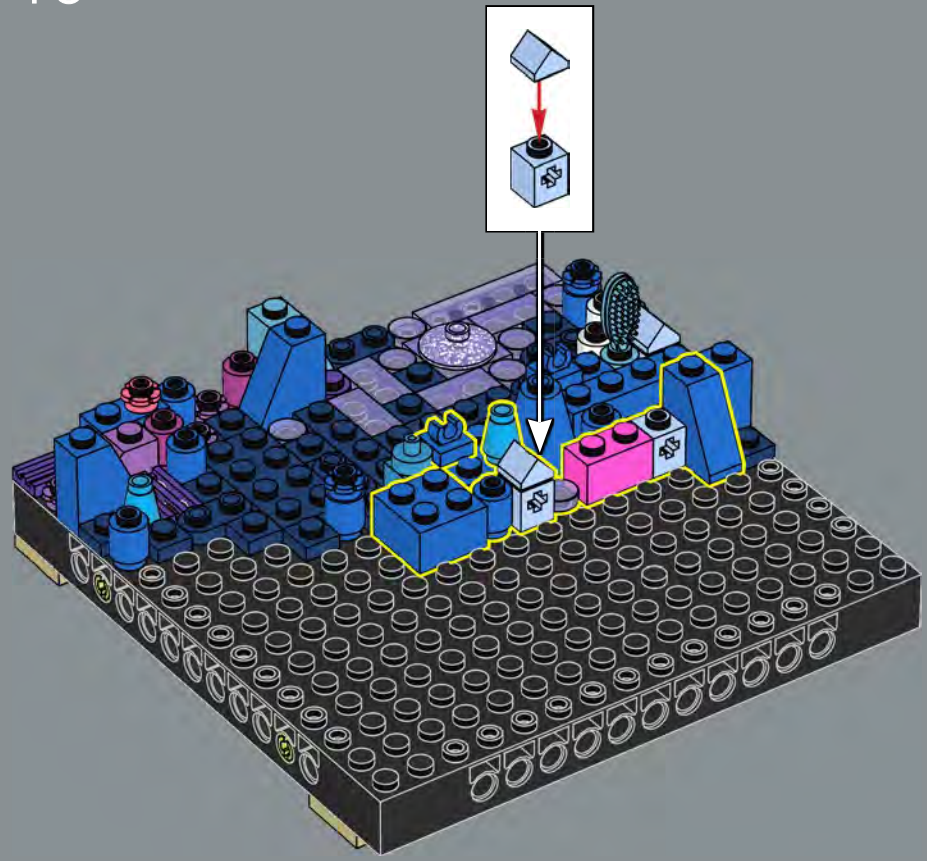


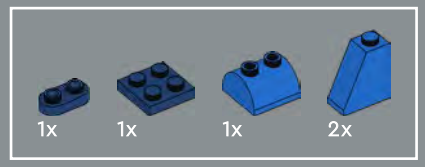
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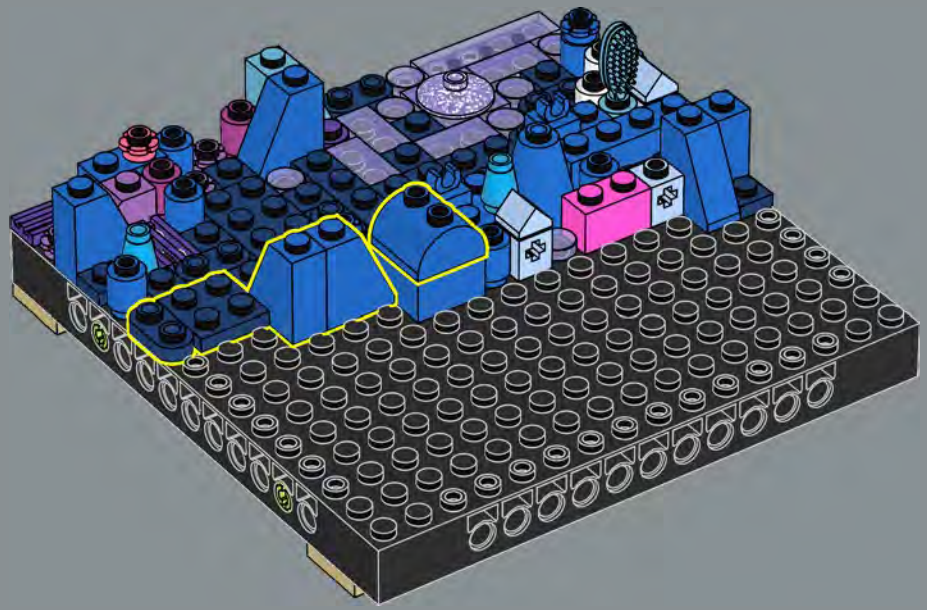


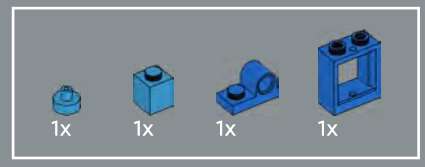
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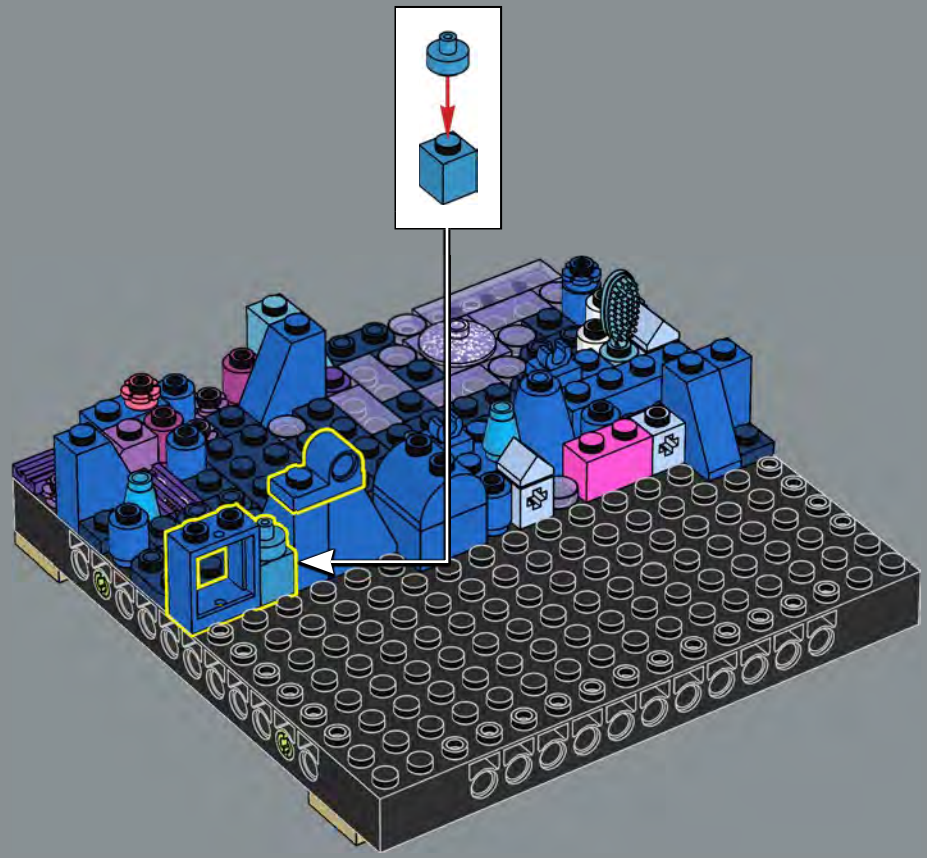


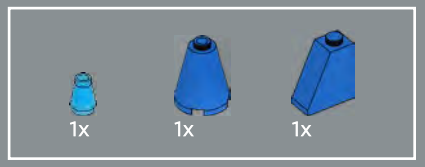
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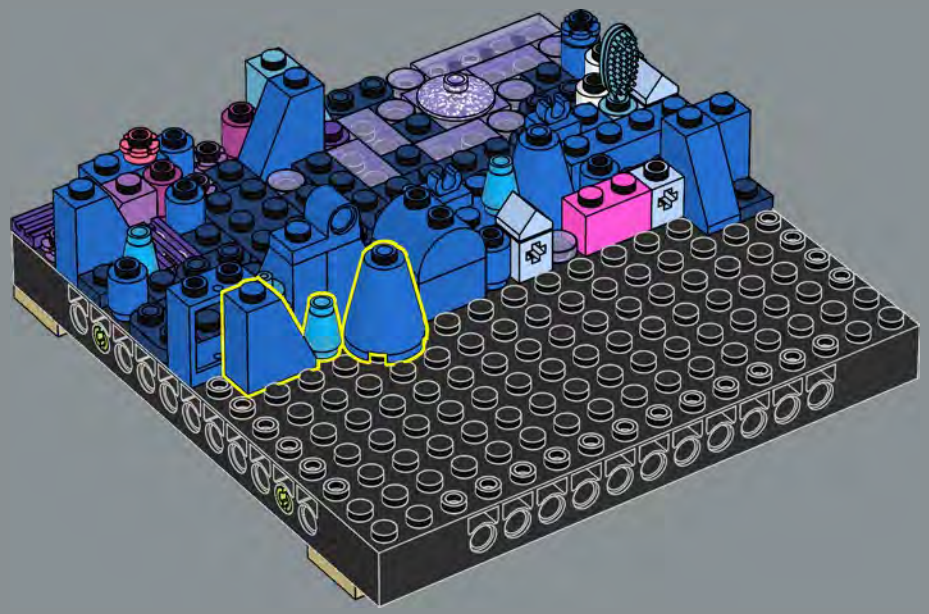


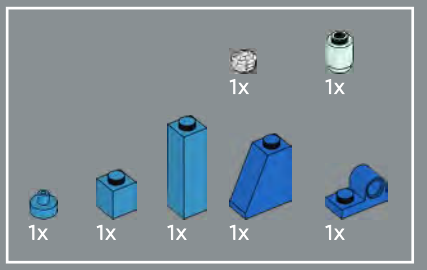
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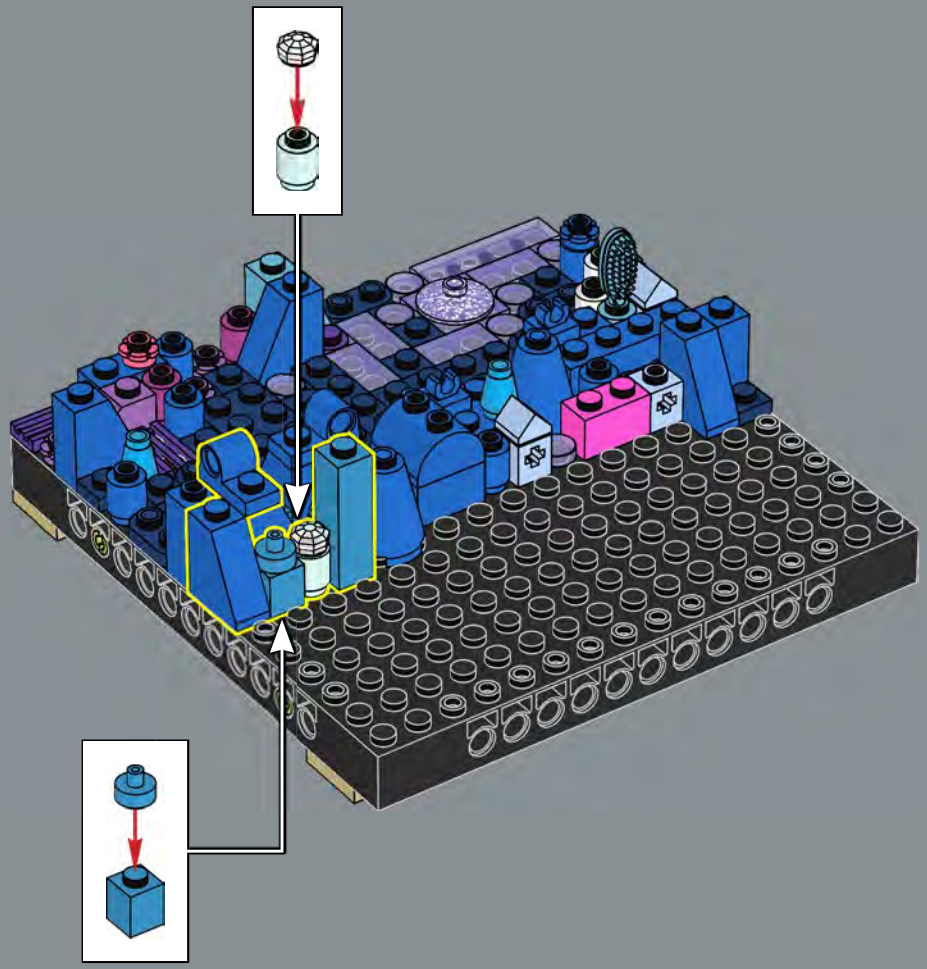


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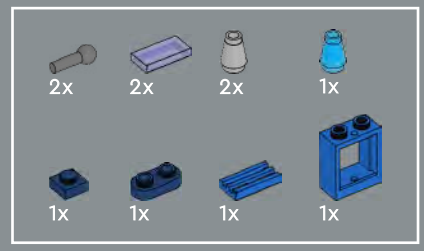




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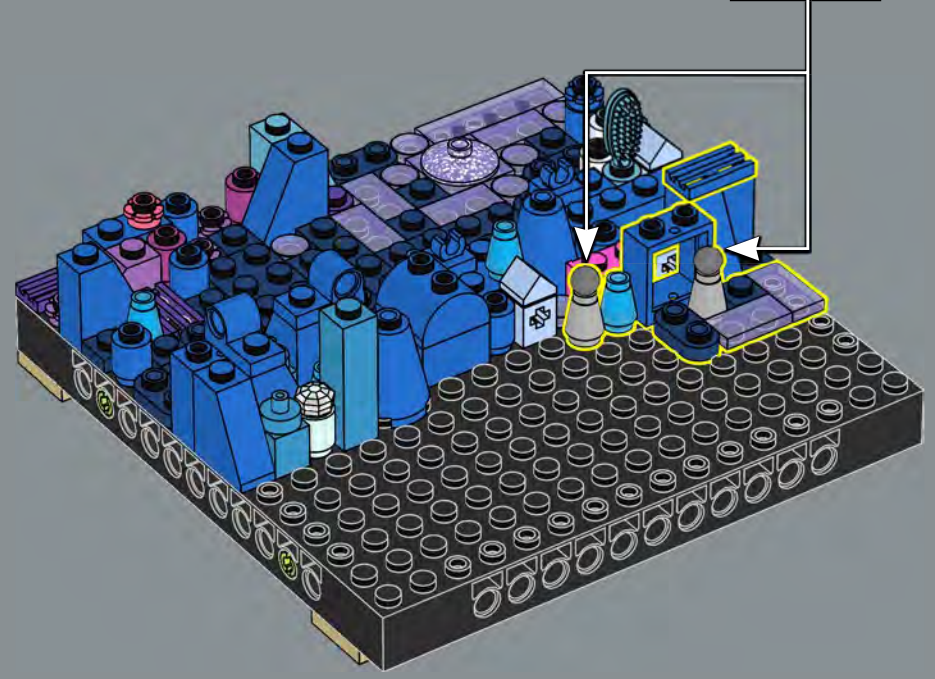


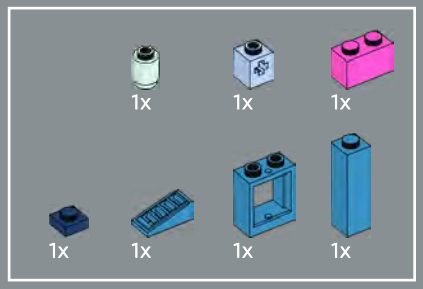




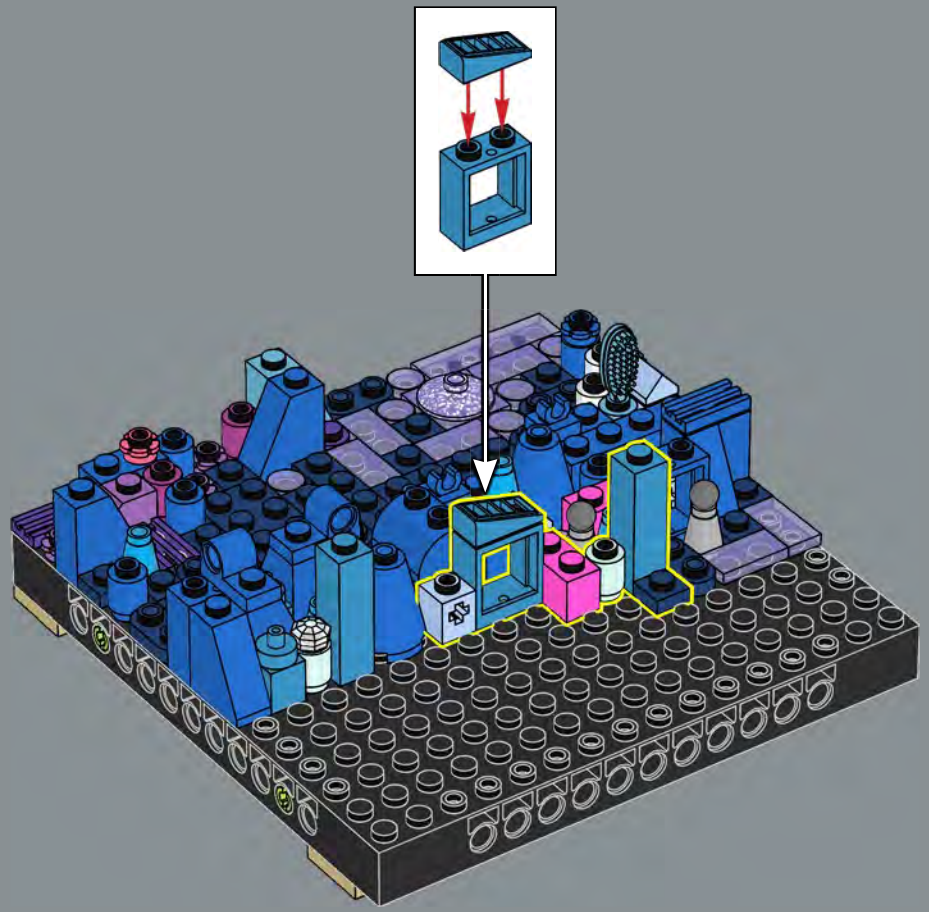
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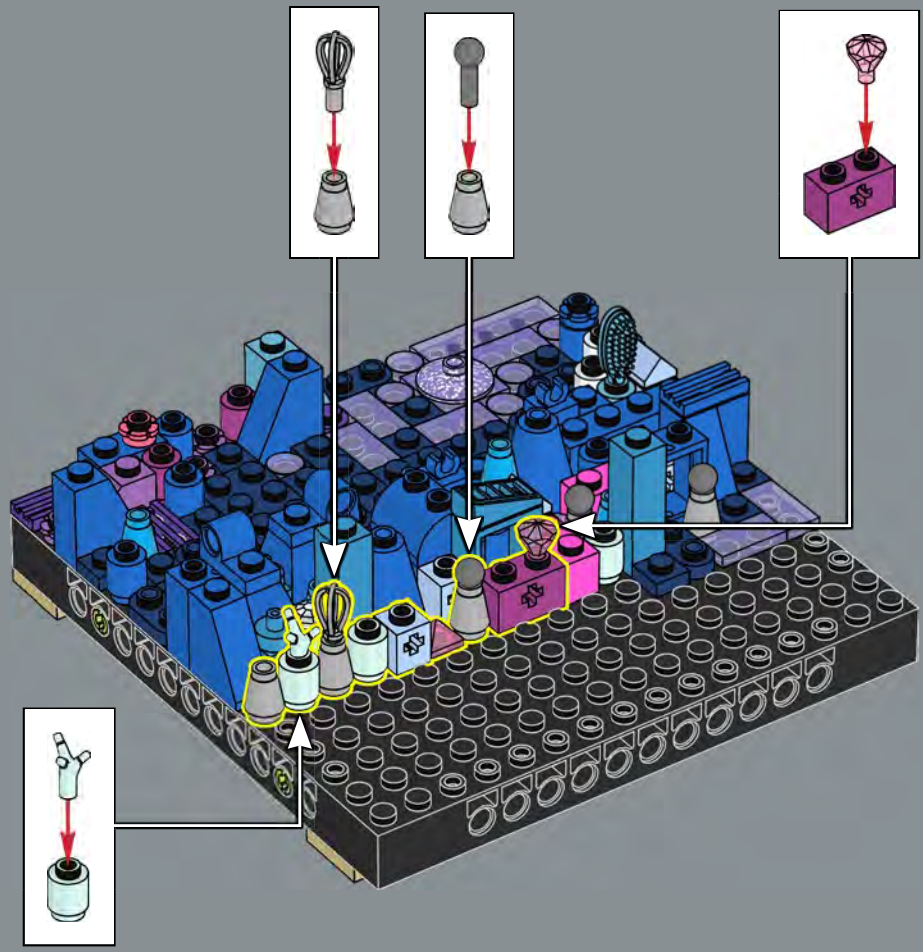


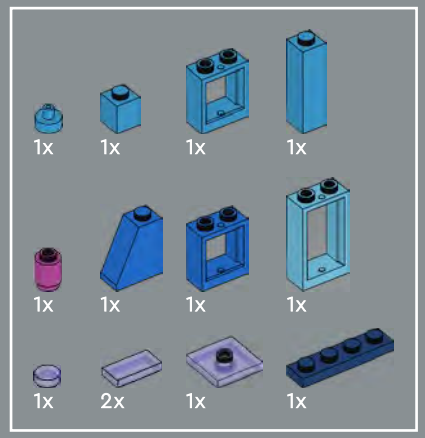
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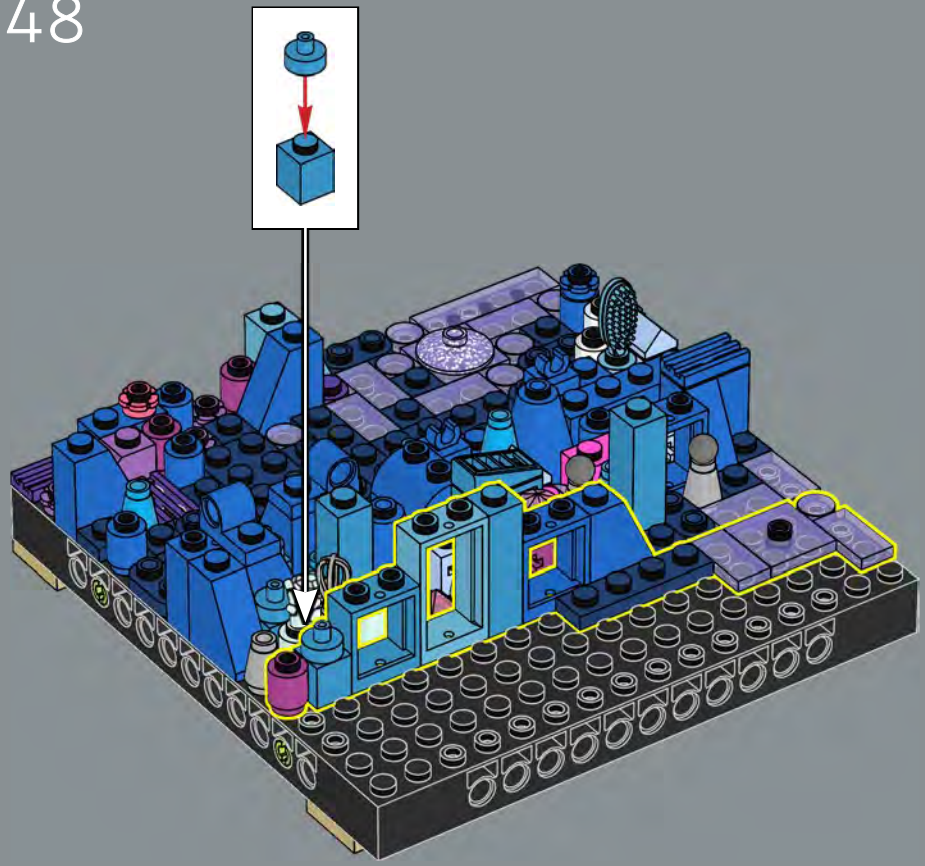


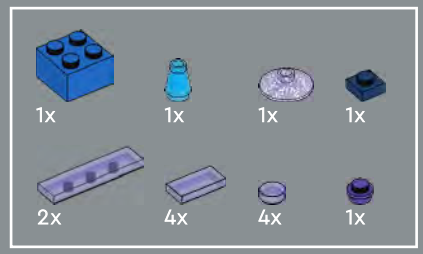
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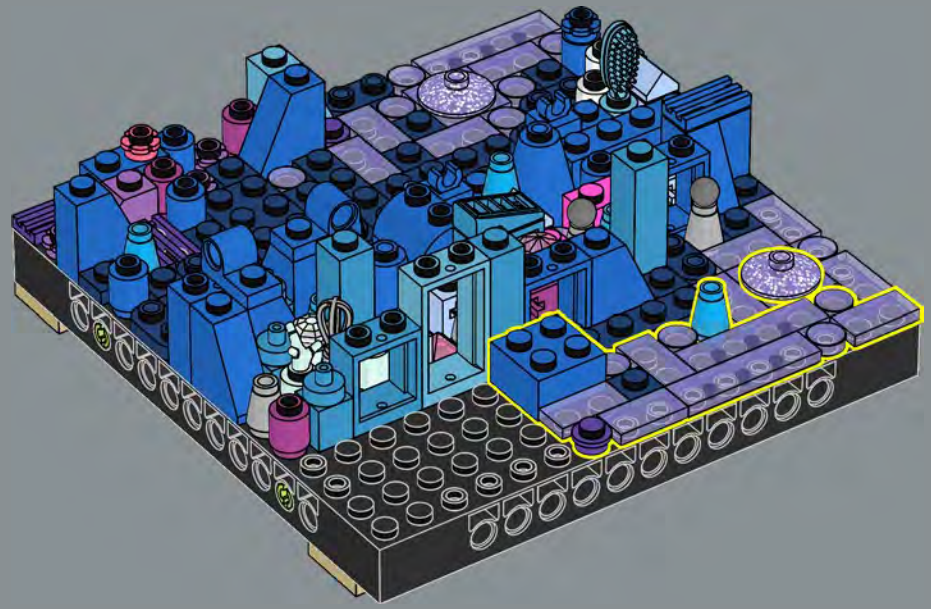


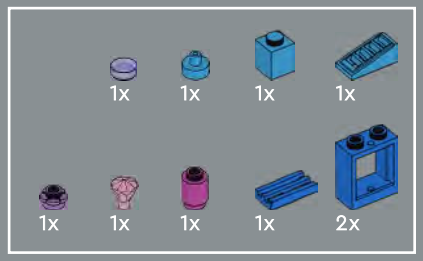
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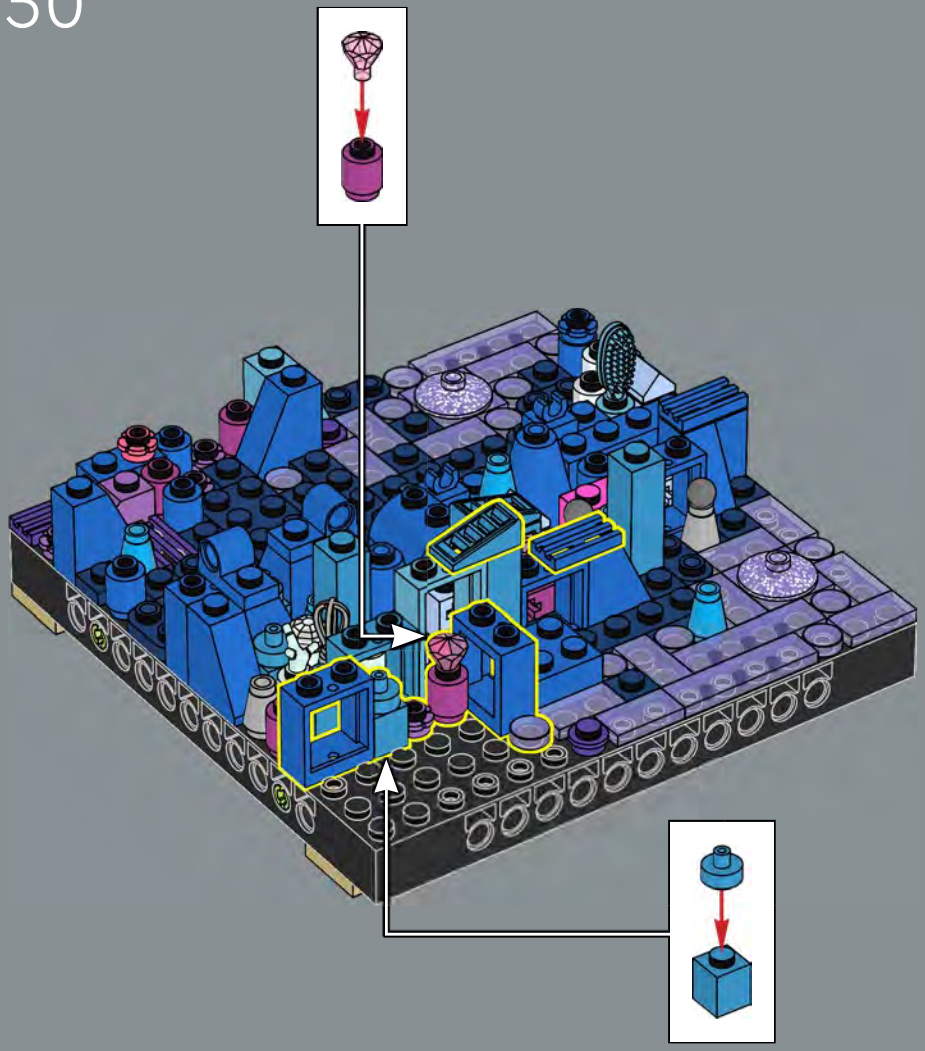


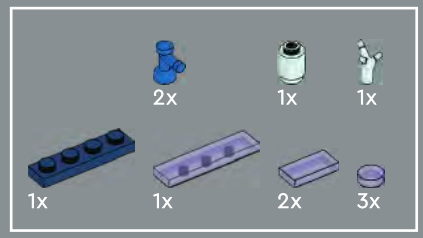
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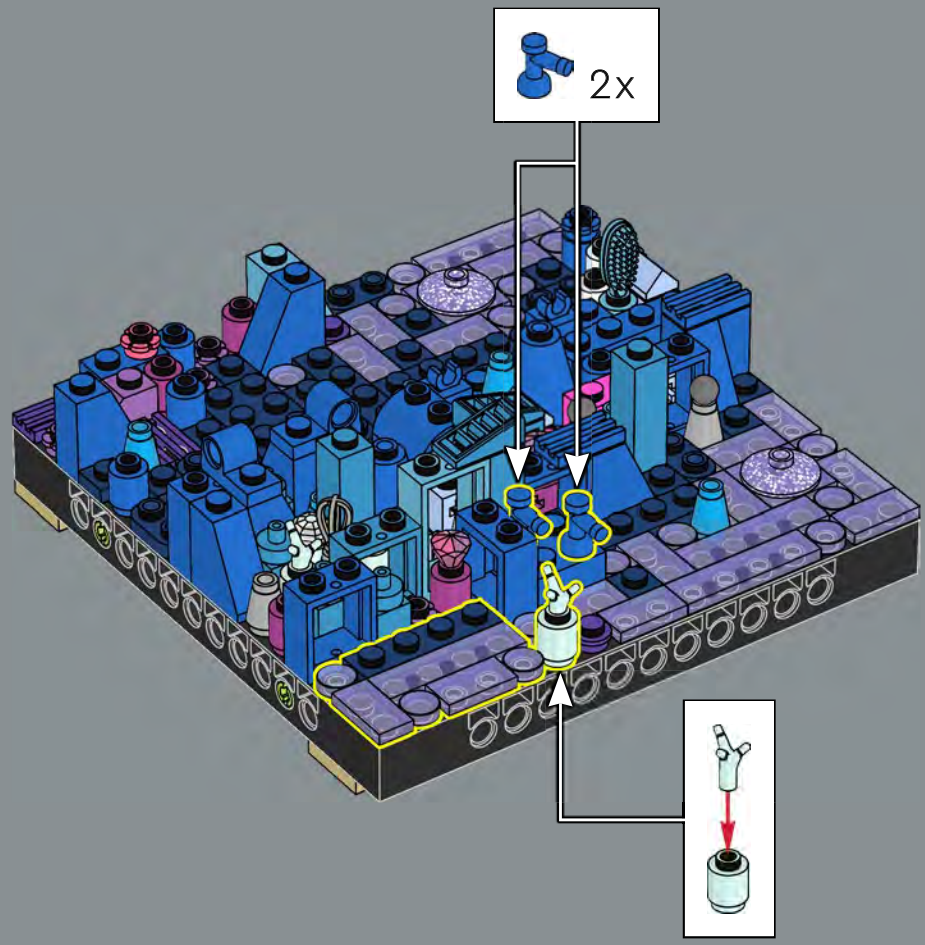


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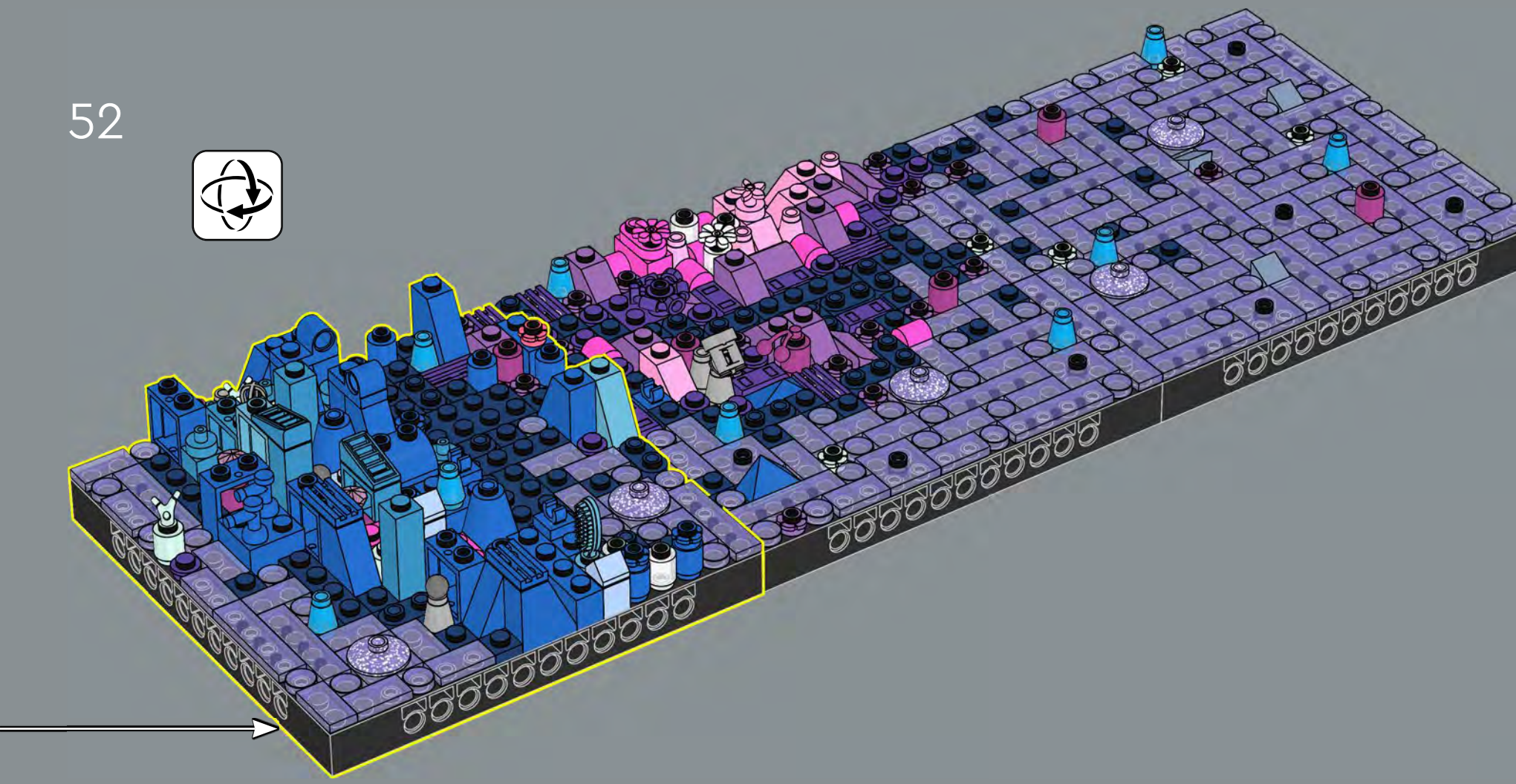




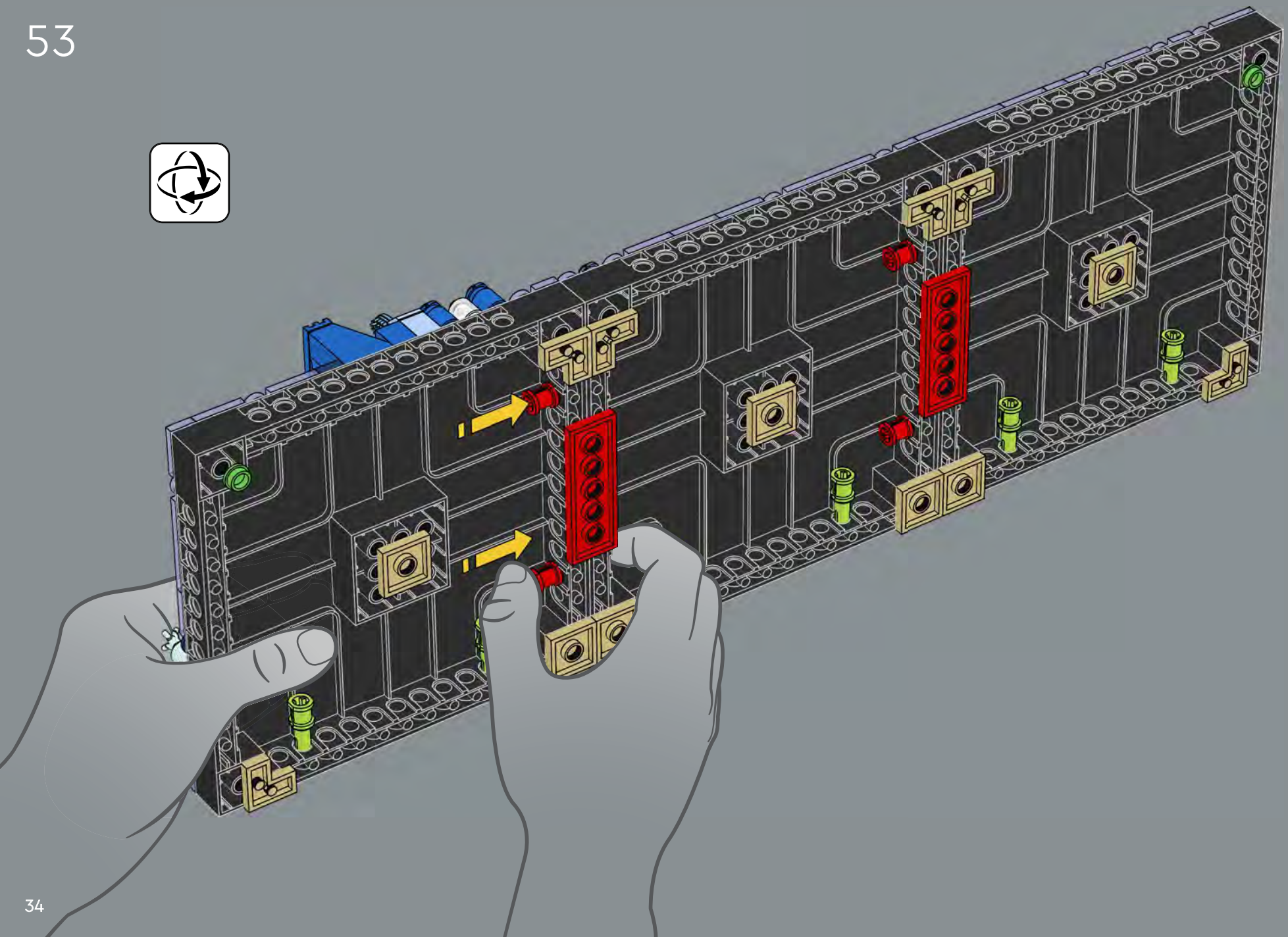
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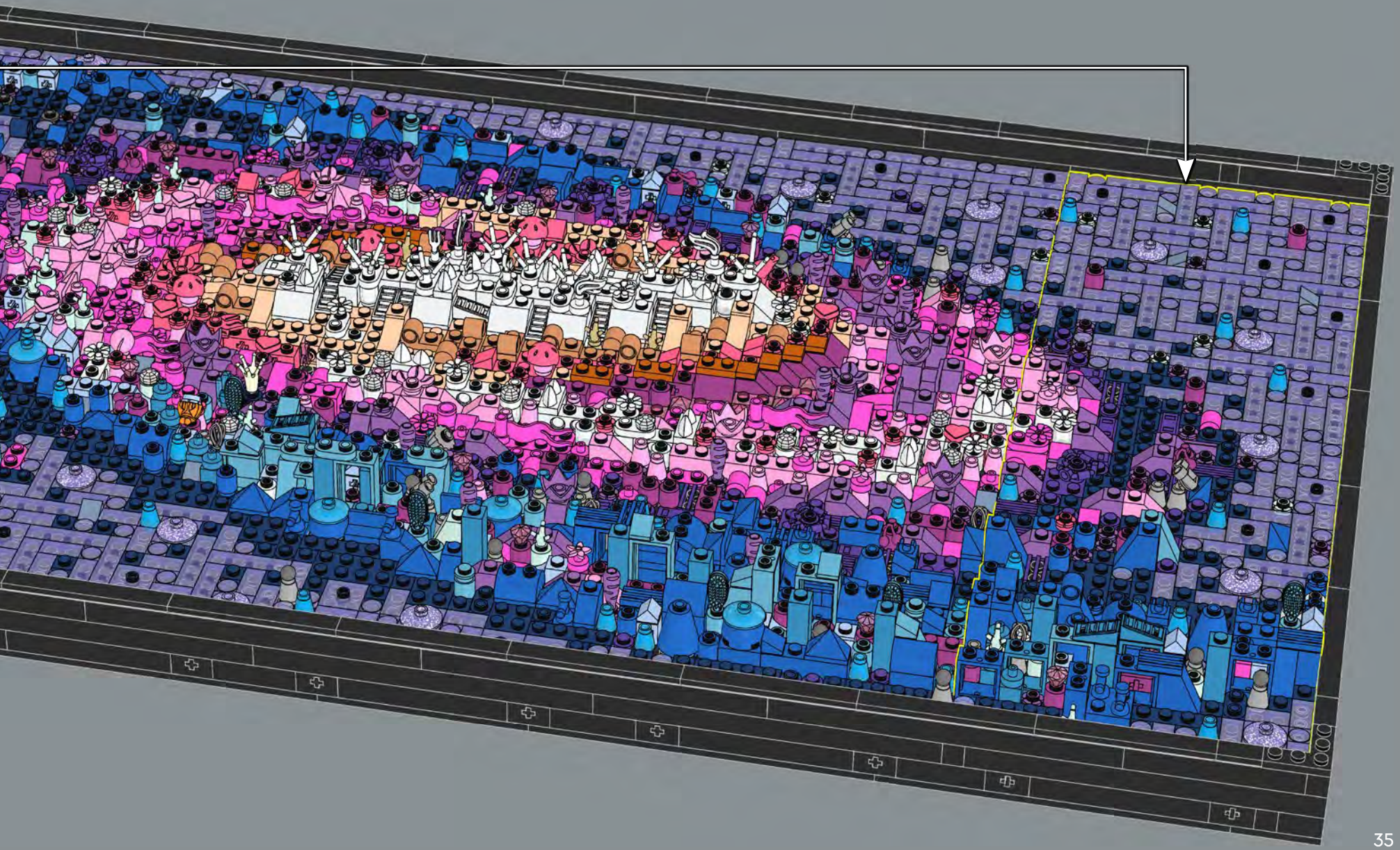
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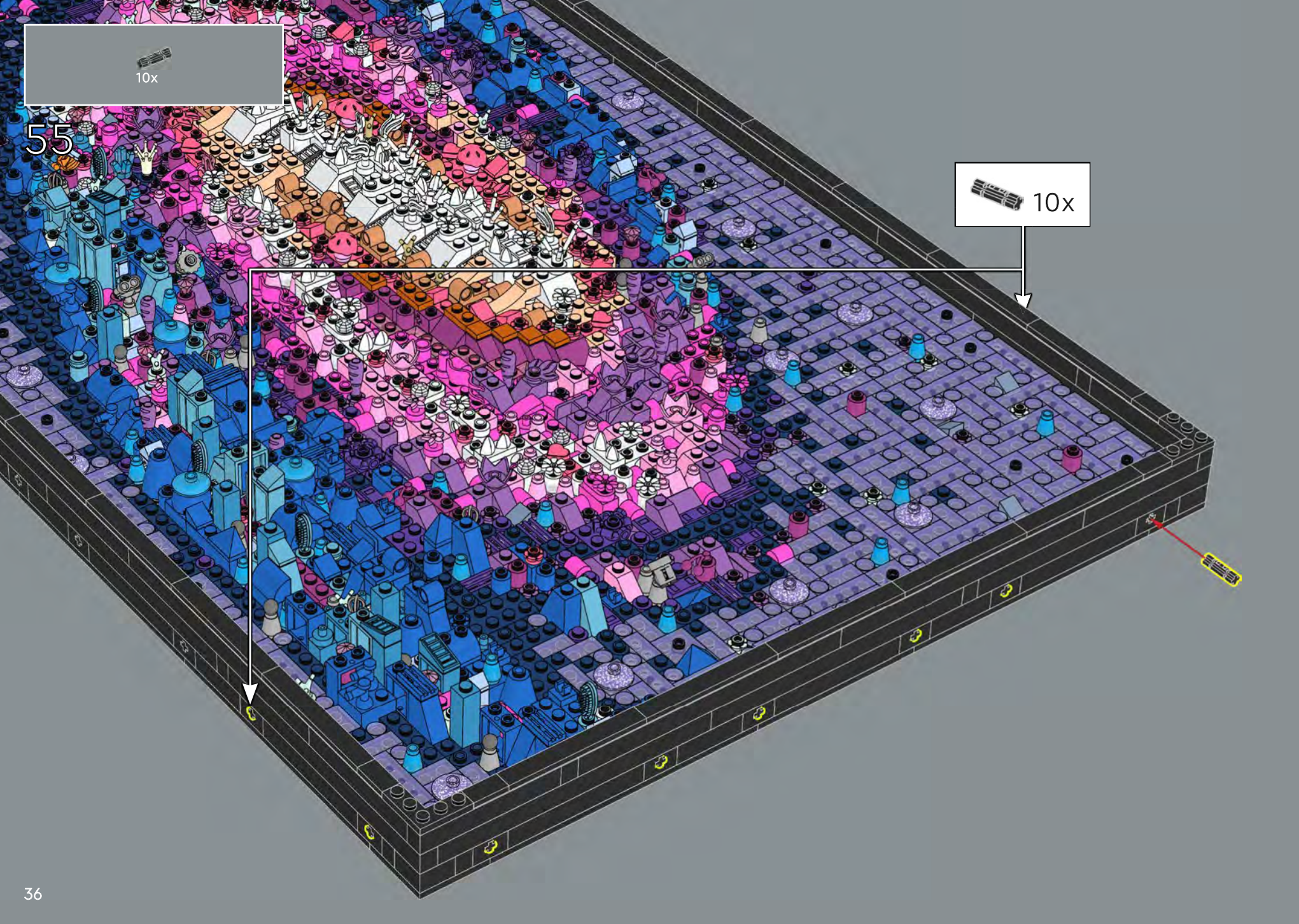


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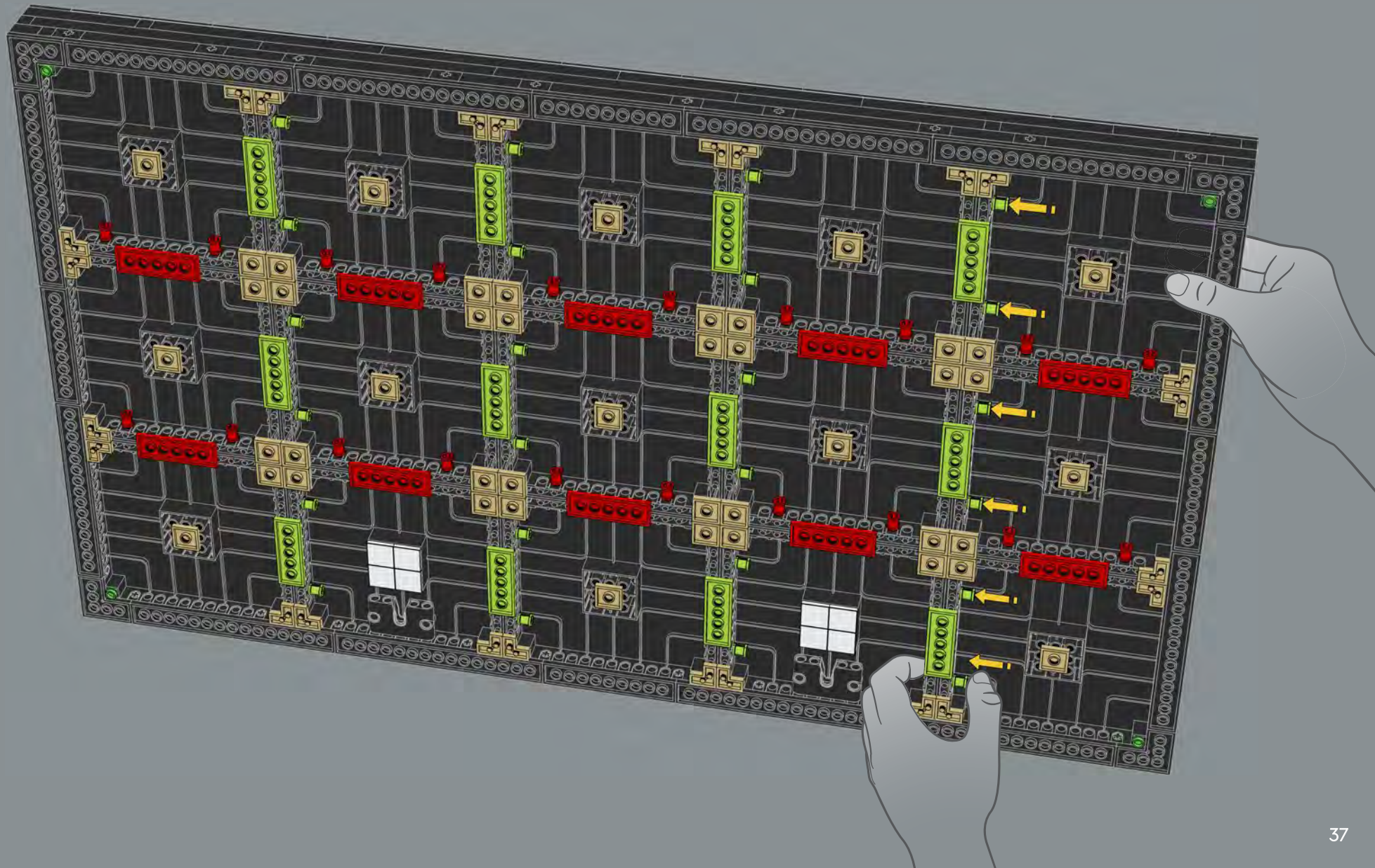


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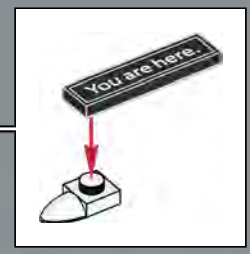

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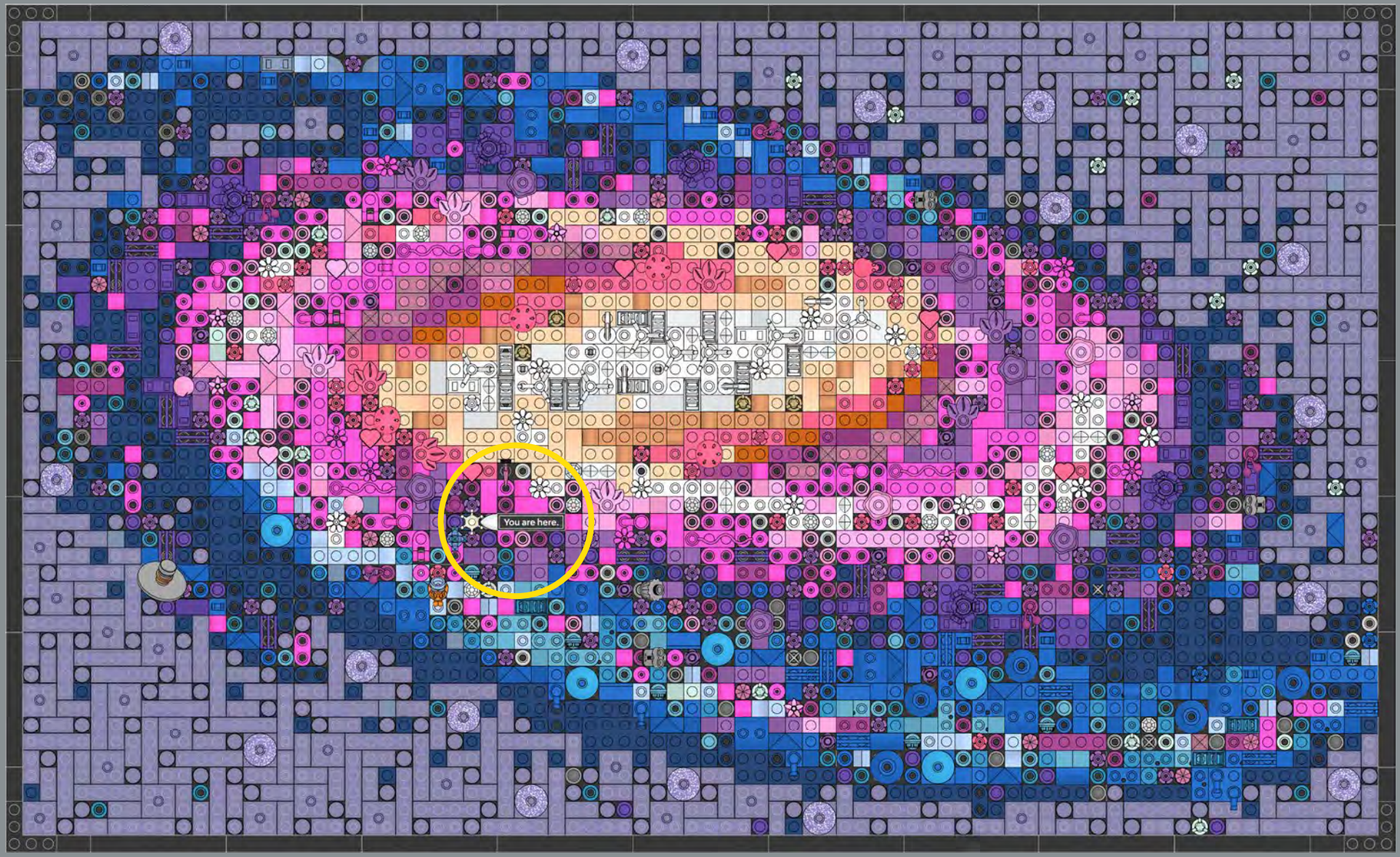


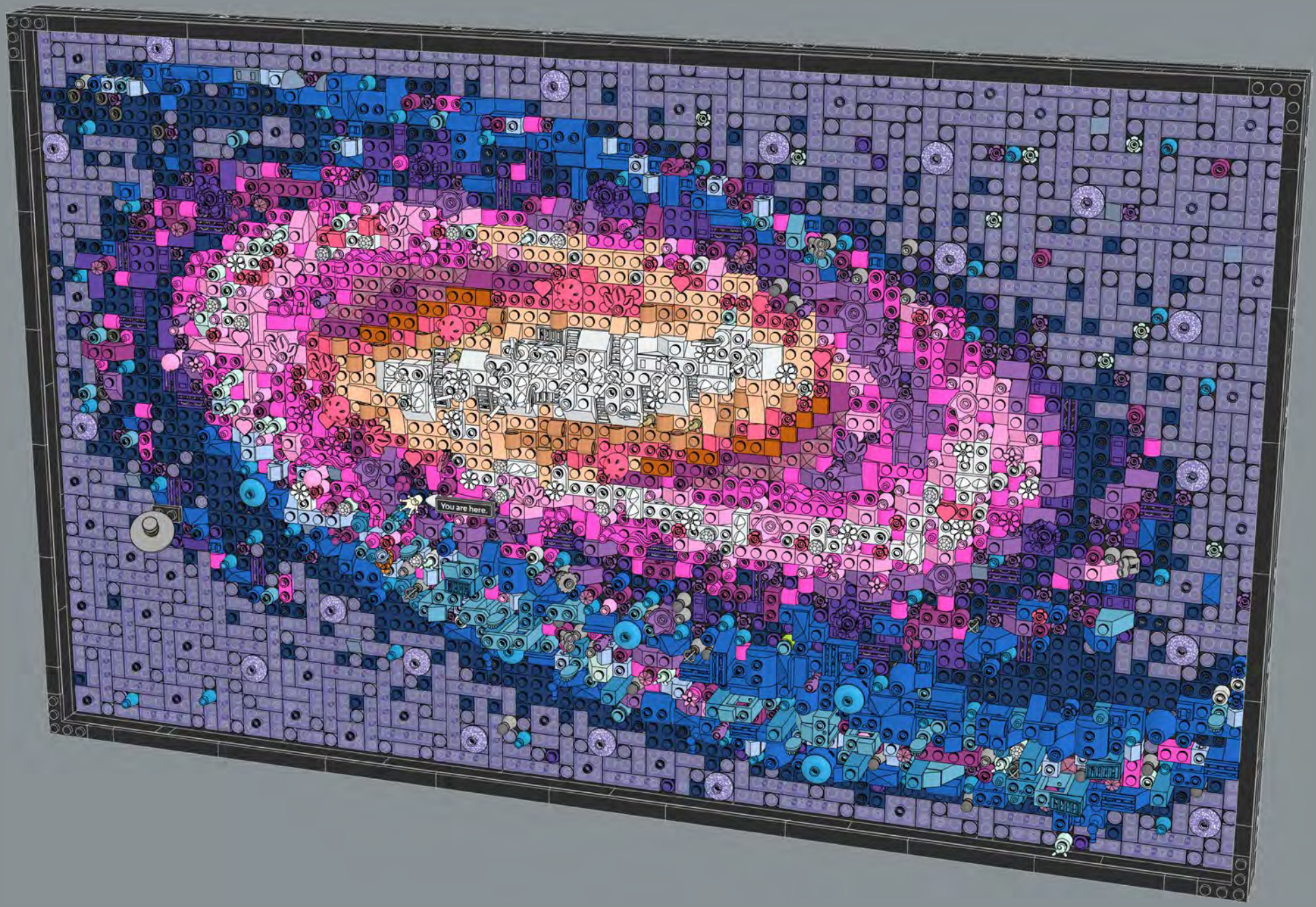


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