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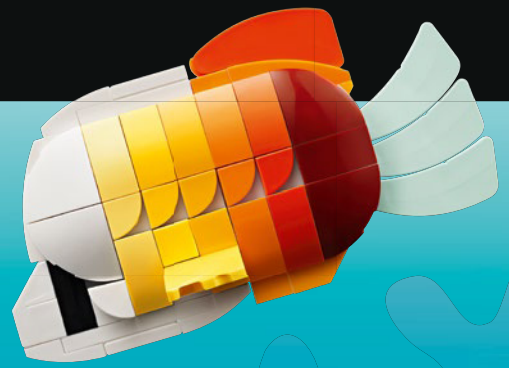


TRANQUIL TROPICAL TREASURES

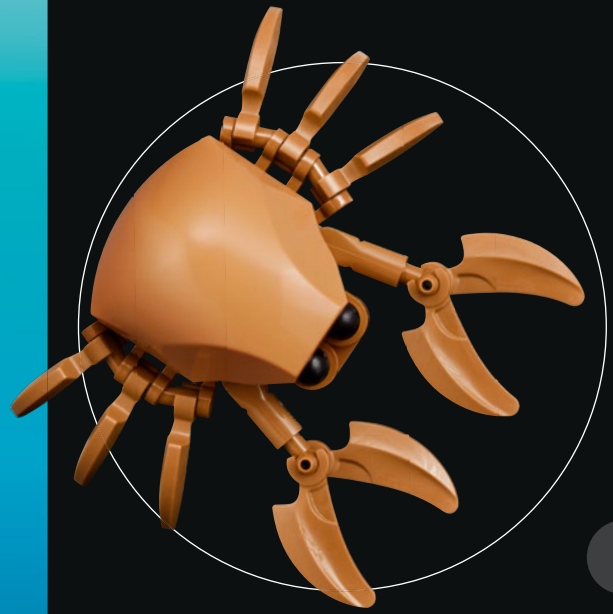
Cultivating a thriving aquascape full of marine flora and fauna is an endless source of joy! You can spend hours creating and curating a miniature water world where life is allowed to slow down a little. A tropical aquarium can transform a small corner of your living space into a unique, meditative display. No matter how much you research, prepare and care for your aquarium, it never ceases to inspire you. Ready to dive in and learn more? Let's take you through this LEGO® underwater paradise where you can explore the beauty, serenity – and surprises – in a creative environment!





CAREFREE LEGO® CREATURES

Welcome to the world of LEGO® tropical fish. From colourful personalities to swaying movements, you will meet a tank full of creative creatures, each with their own charming character. You may recognise some of them from a snorkelling trip – but, of course, we couldn't resist adding a splash of imagination!



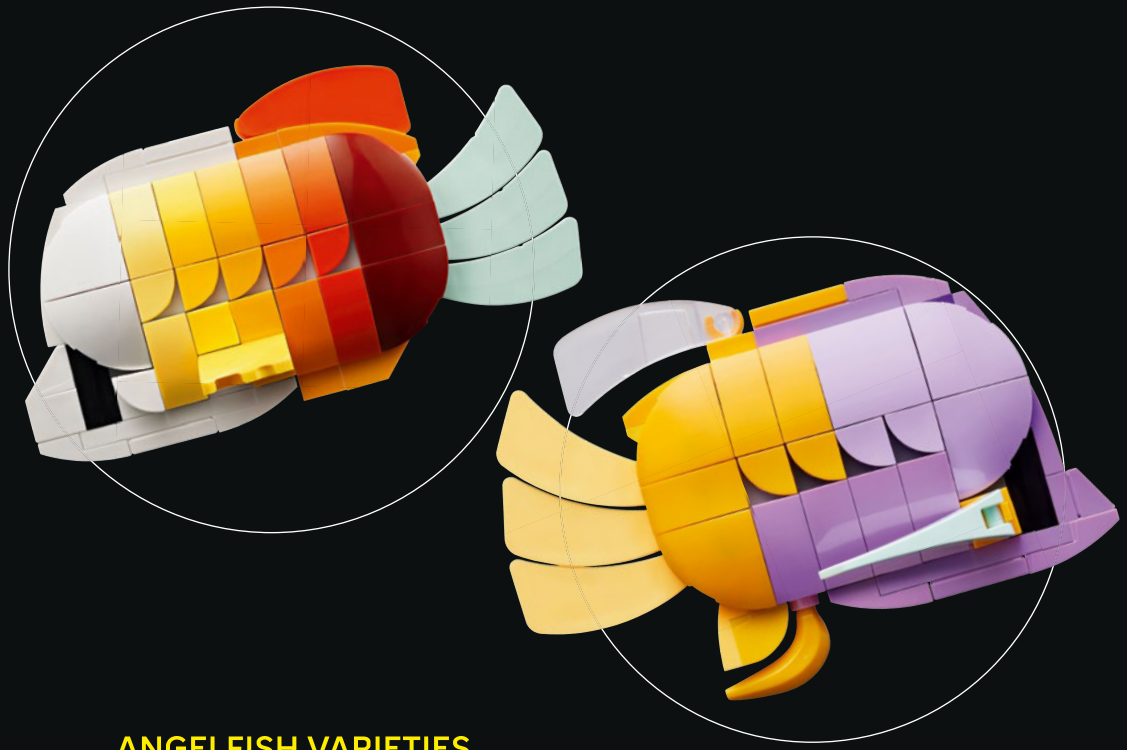
SEA CRAB

Crabs date all the way back to the Jurassic period. The smallest known species are less than 1 cm (0.35 in.) long, whereas the largest, the Japanese spider crab, can measure up to 3.7 m (12.1 ft.) between its claws!

STRIPED BRICKFISH

Similar to how rockfish have evolved to disguise themselves as stones, the striped brickfish looks curiously like it is made of LEGO elements! This incredibly rare fish is native only to the imaginations of LEGO Designers and now found exclusively in your LEGO Icons Tropical Aquarium.



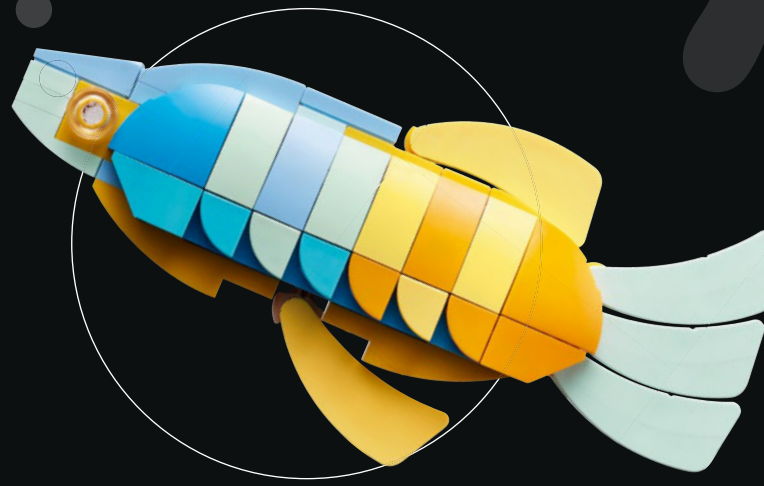


ANGELFISH VARIETIES

The Pomacanthidae family represents over 80 different species, angelfish among them. They're a fascinating and familiar sight in coral reef ecosystems and look almost ethereal as they twirl through the water. The colours and sizes of angelfish are quite varied. Young angelfish can also look very different from how they do as adults, as their stripes and markings change as they grow.

RAINBOWFISH

We were inspired by how well rainbowfish colours match LEGO colours. Most rainbowfish are found in fresh water, a few live in brackish waters and estuaries, while others have adapted to saltwater aquariums. This one has evolved to live in the open air!



MESMERISING CORALS

A coral reef consists of a plethora of symbiotic creatures. Swaying gently with the current, corals contribute to the diverse circle of life under the sea. Some in your aquarium are inspired by real life, others are only grown in this LEGO® model.



NEW LEGO SPECIES

Marine biologists discover new oceanic species on a regular basis. Your LEGO aquarium is home to intriguing new coral variations for you to discover and name!

BRAIN CORAL

A core staple of a healthy reef, this slow-growing coral can grow to 150-170 cm (59-66.5 in.) tall. Some specimens live for up to 900 years!

GARDEN EELS

These are typically found in burrows on the seafloor. Usually, they only poke out just enough to catch food drifting in the current.



SEAWEED

Seaweed may resemble land plants, but it's structurally different. The leaf-like parts are 'blades', the stem-like parts are 'stipes' and the root-like anchors are 'holdfasts'.



PURPLE CORKSCREW ANEMONE

Did you know that corkscrew anemones can sting intruders or cover themselves completely with sand if threatened? (This one is quite safe!)

BUBBLE-TIP ANEMONE

These organisms absorb nutrients by filtering particles with their tentacles or consuming debris produced by fish dwelling in their habitat.

MARINE ALGAE

'Marine algae' refers to various types of ocean-growing algae. They are believed to produce around half of the Earth's oxygen through photosynthesis!

A CREATIVE SPIN

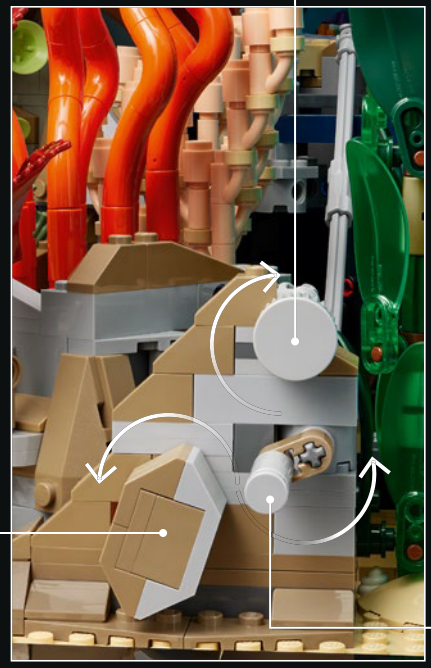
Hidden levers add an extra few elements of surprise. With the creative use of joints, axles and engineering magic, you can make parts move like real sea creatures. Using turntables positioned at distances that form Pythagorean triples (go, maths!), we recreated organic shapes, movements and natural aesthetics.

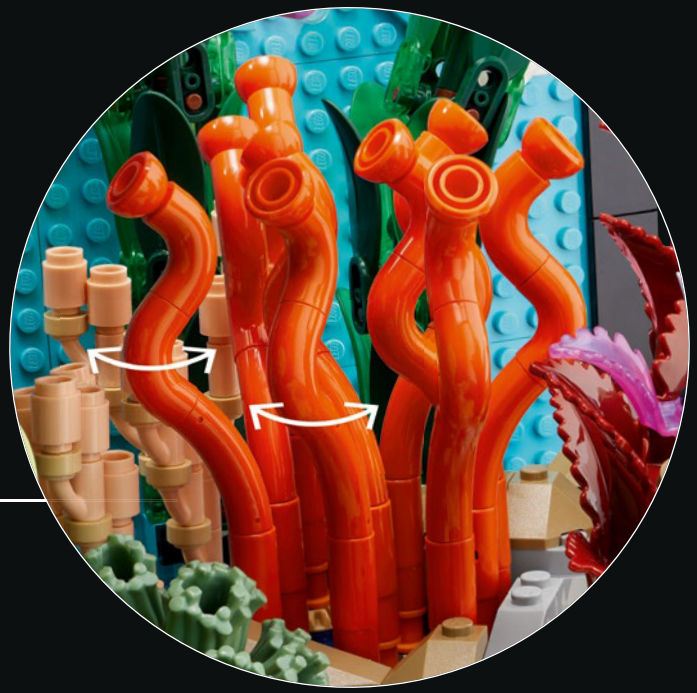




MOVE THE CRAB

Turn the 'stone' element and make the crab crawl out of its cave.





SWIRL THE CORALS

Rotate the grey knob to make the sea anemones swirl.



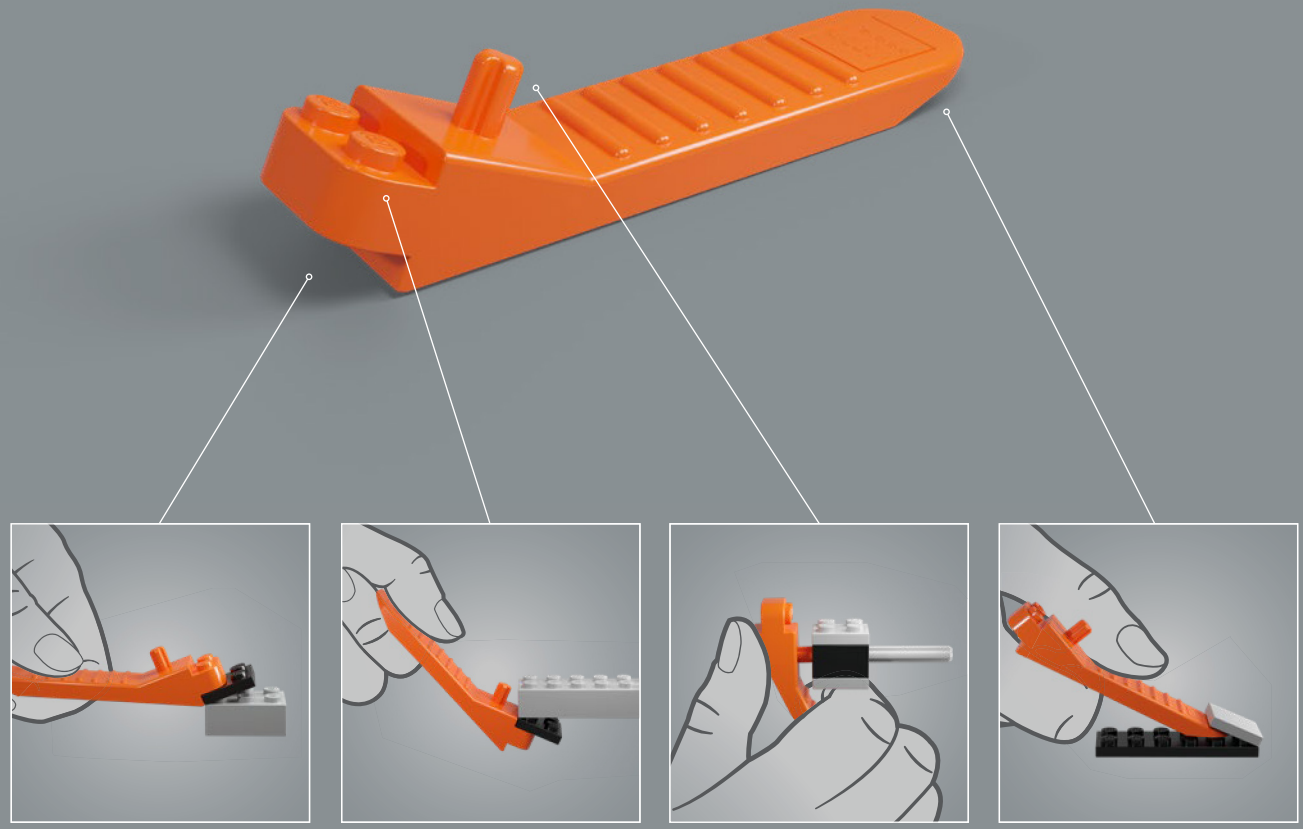
OPEN THE TREASURE CHEST

Turn the crank behind the treasure chest to make the lid open and close.

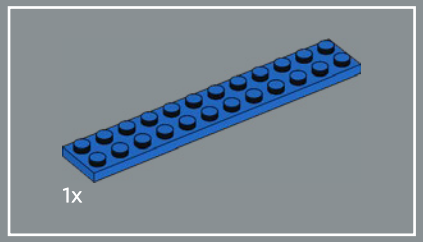


ANIMATE THE FISH

Turn the crank on the side of the model and the rare striped brickfish will wiggle and 'swim'.







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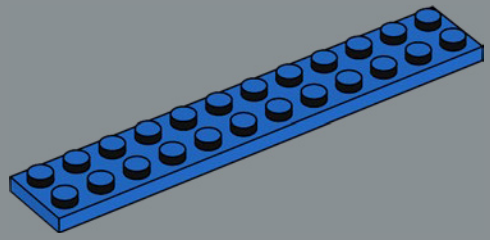

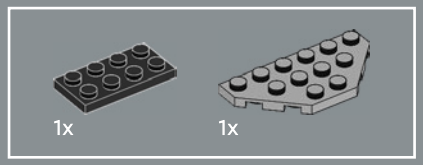

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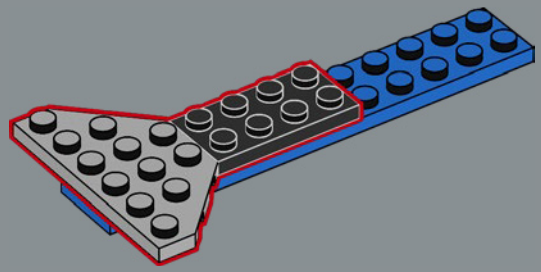

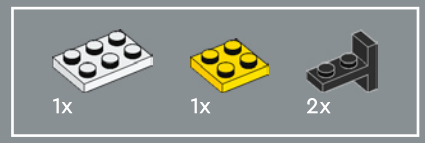

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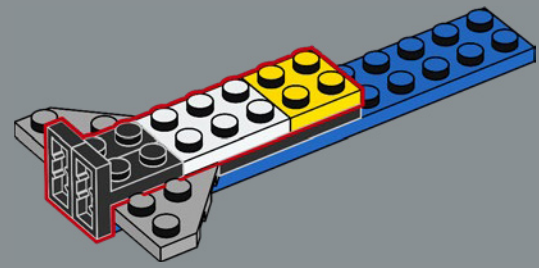



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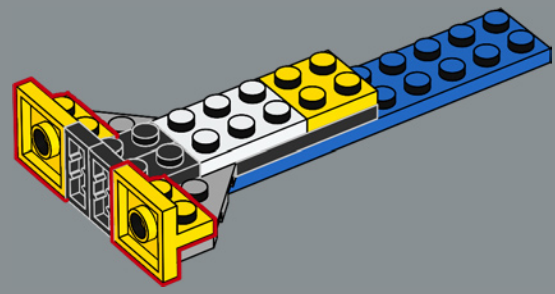

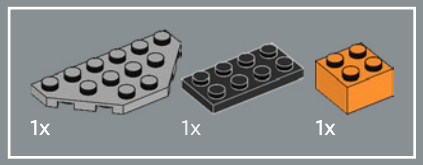

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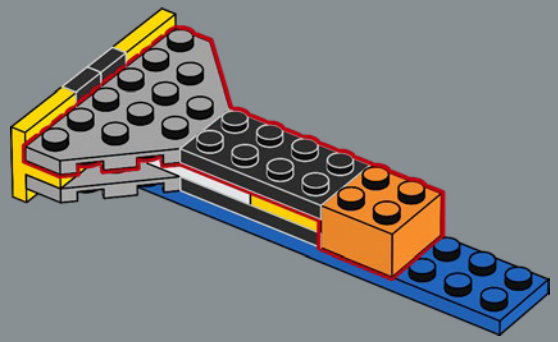

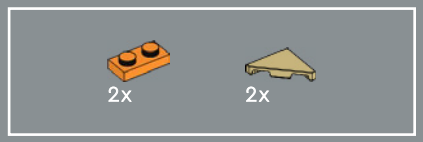

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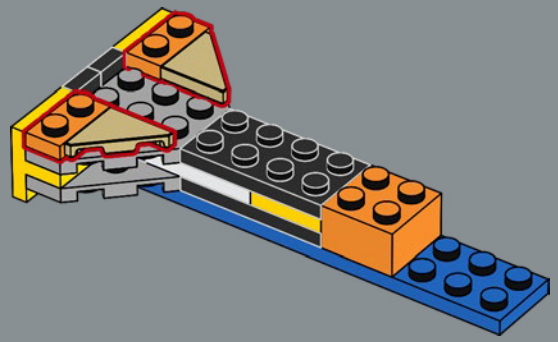

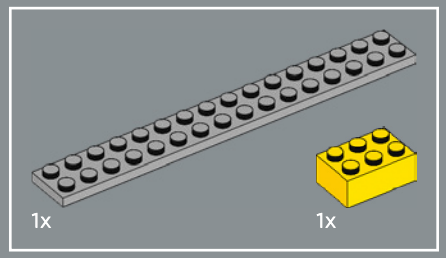

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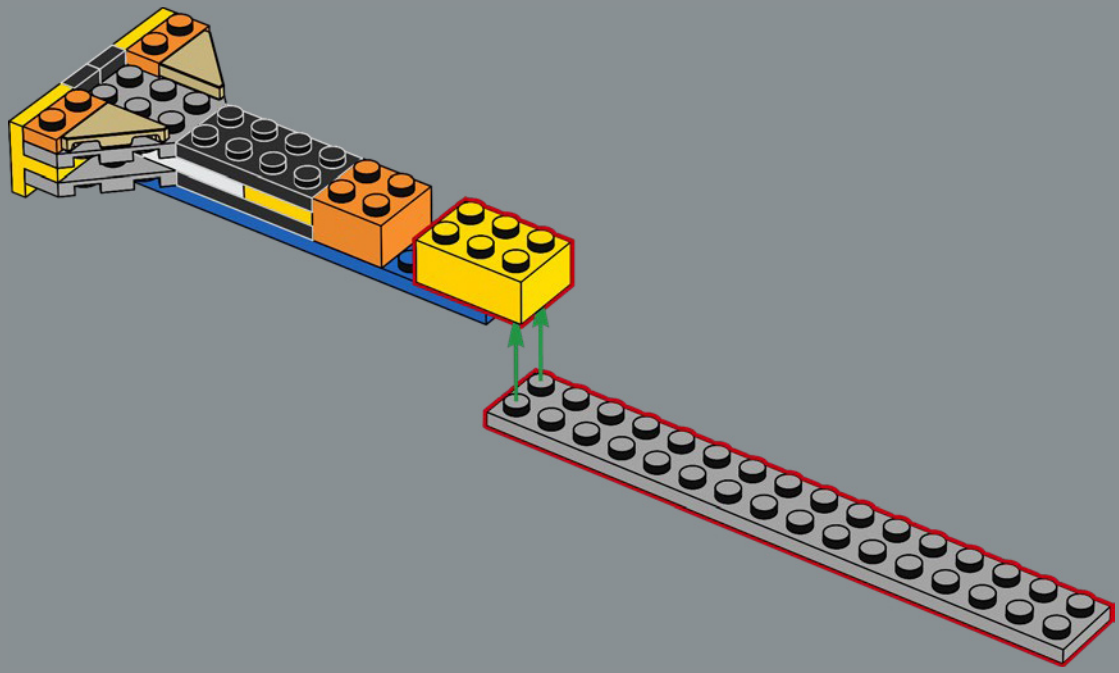

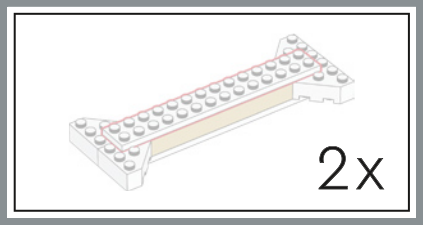

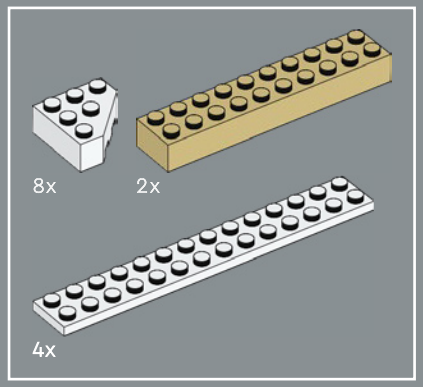

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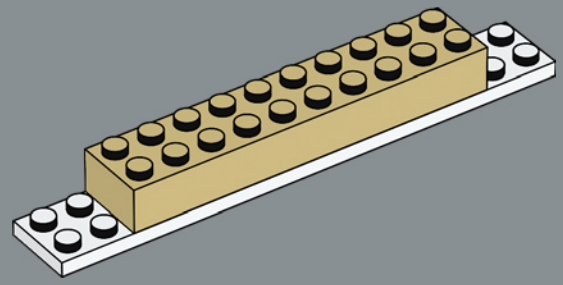

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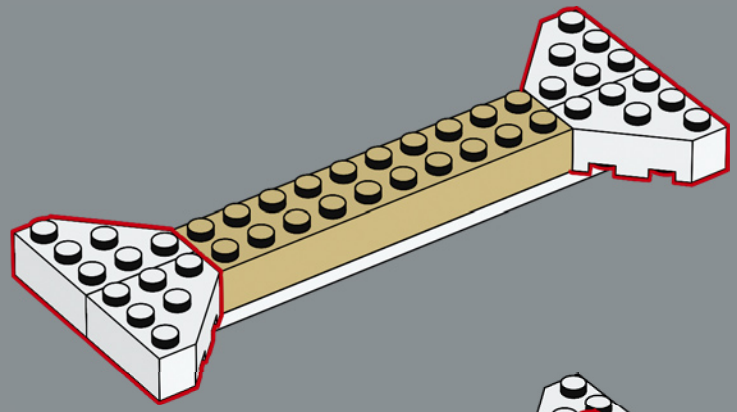

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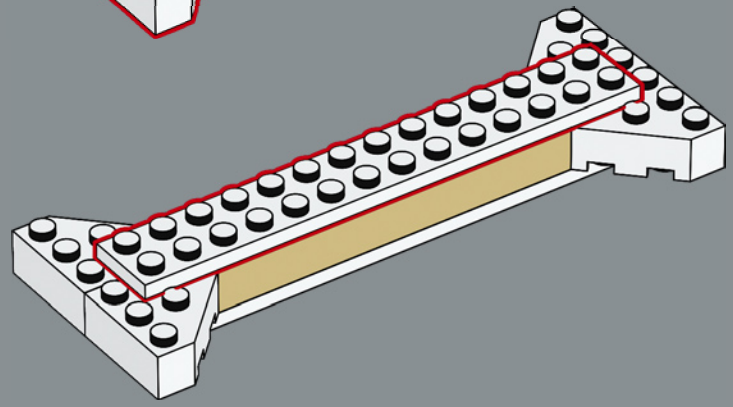

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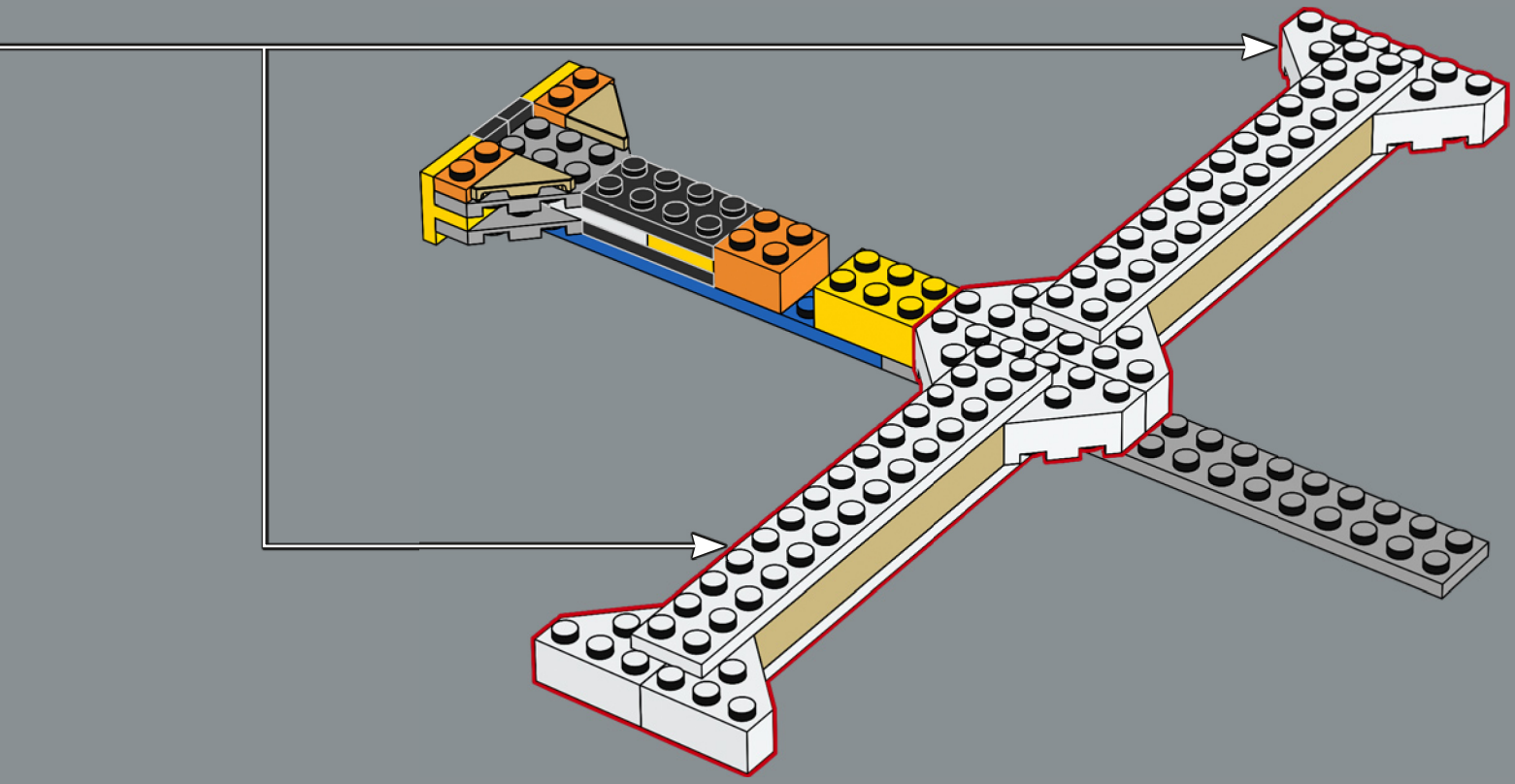

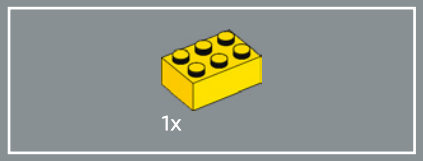

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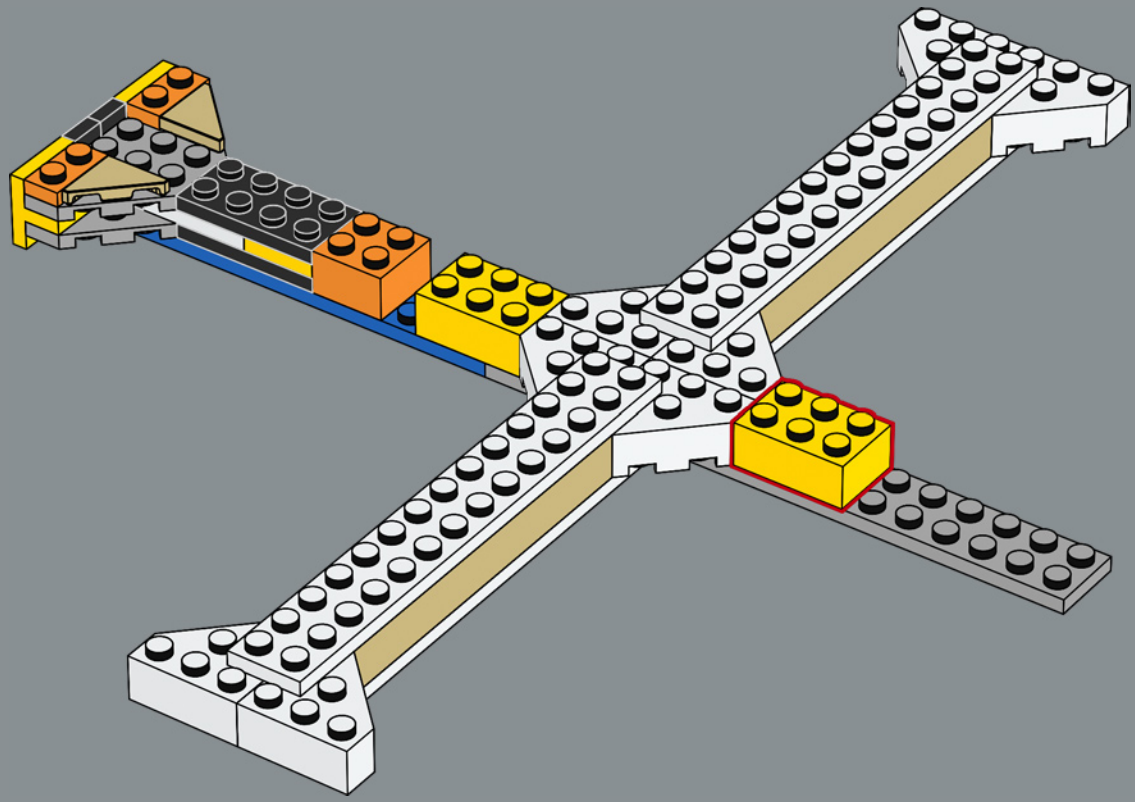

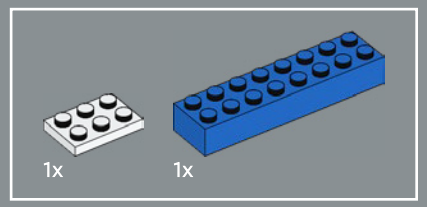

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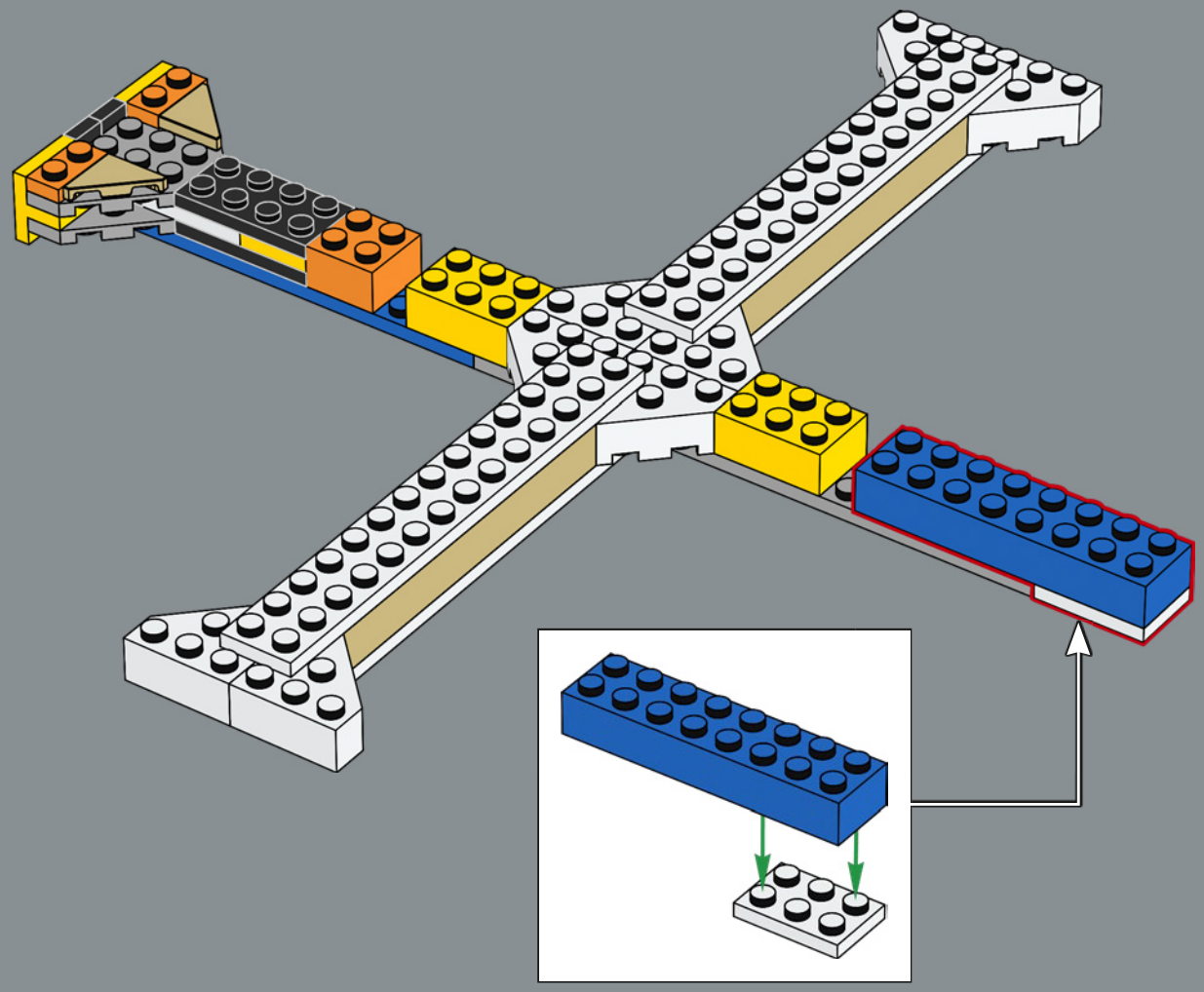



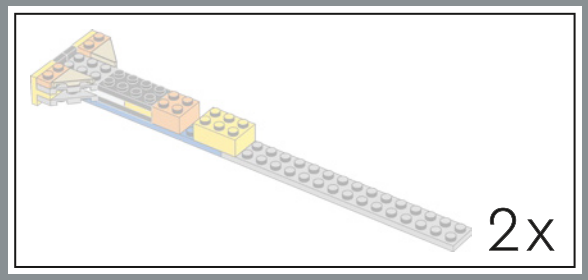

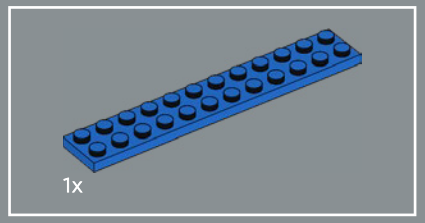

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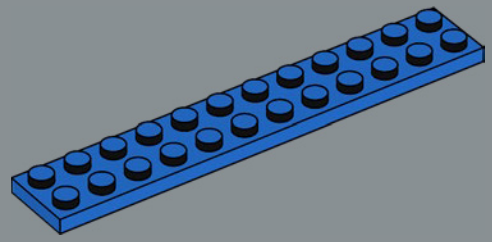

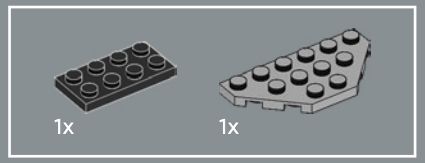

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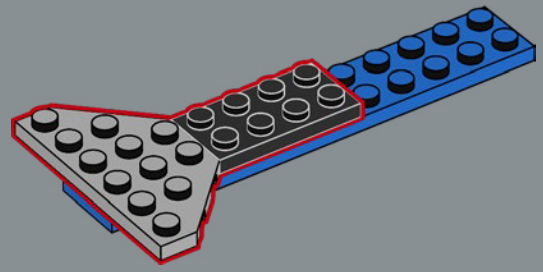

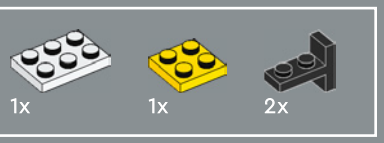

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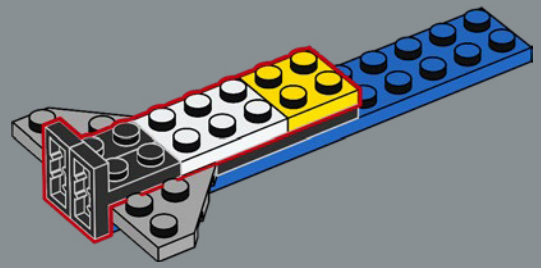

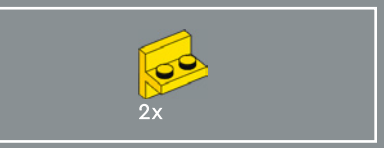

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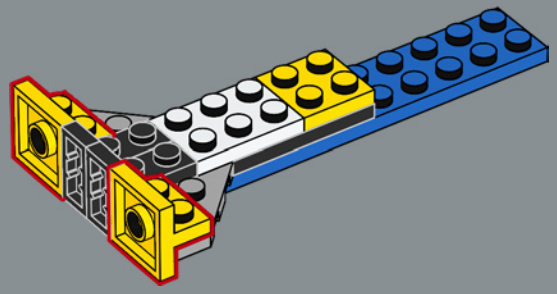

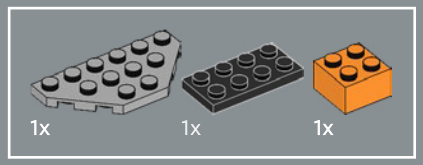

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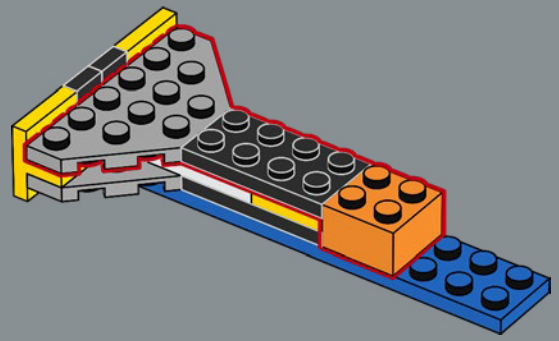

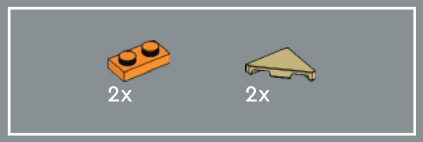

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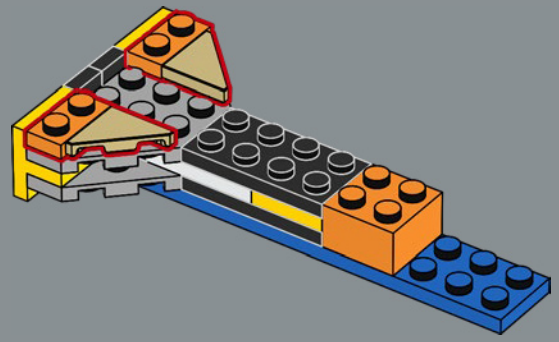

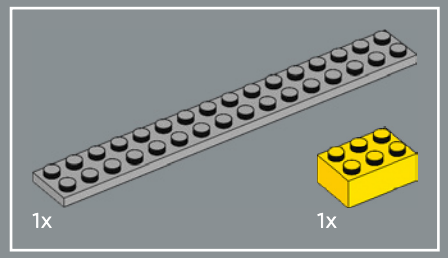

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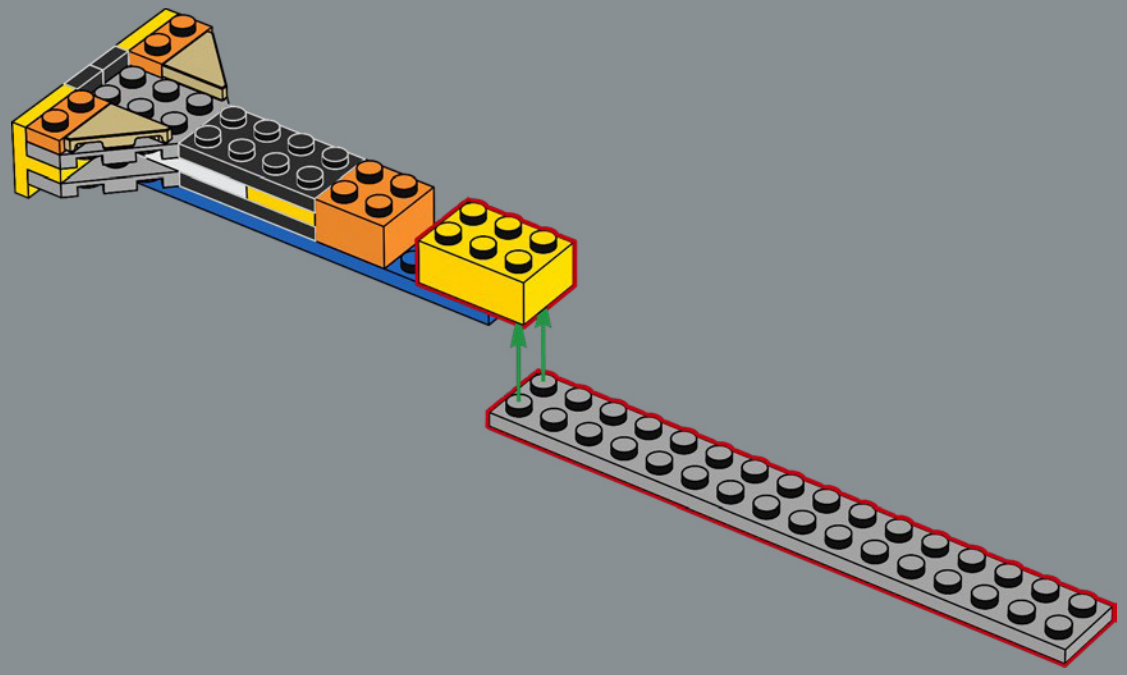

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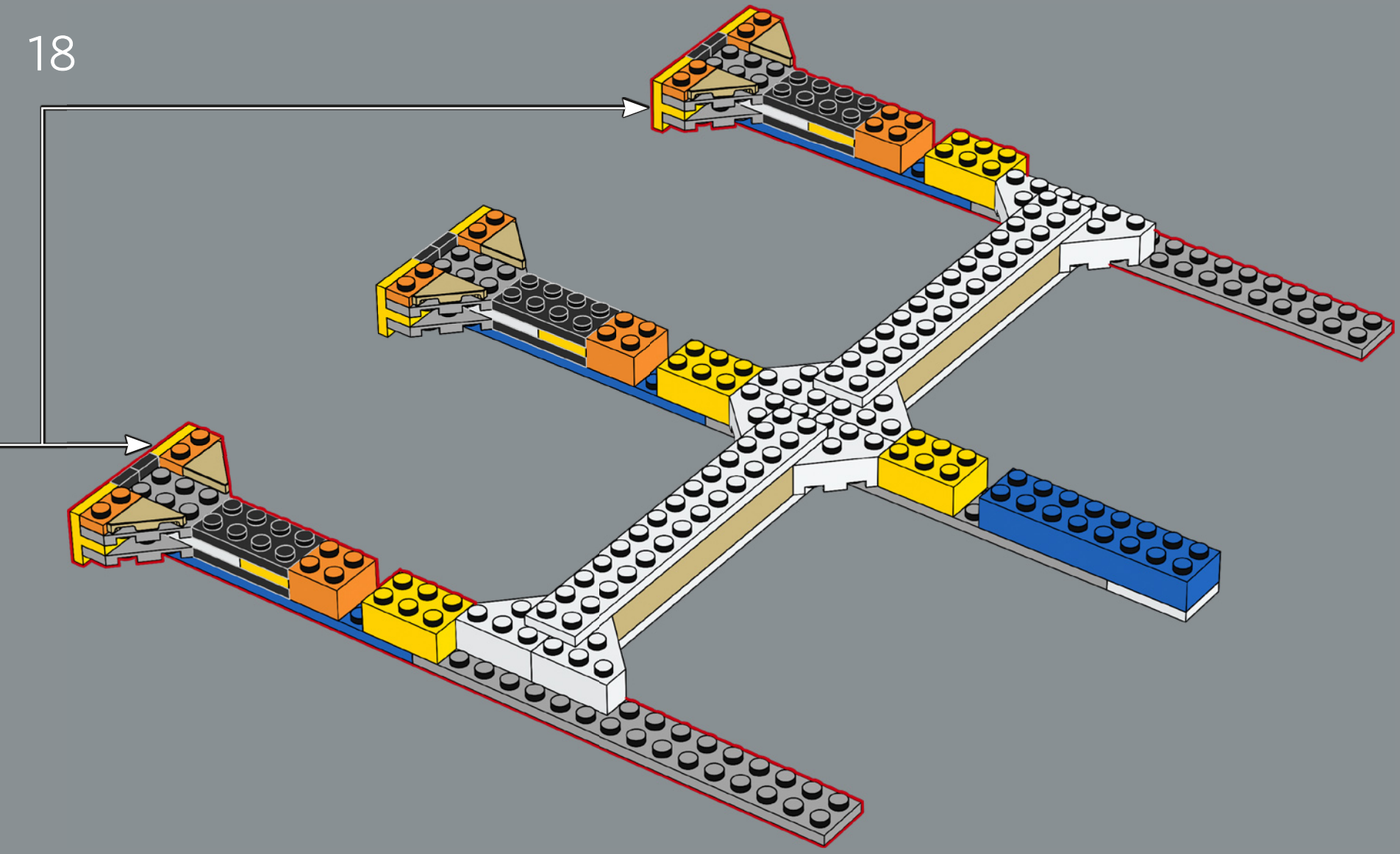

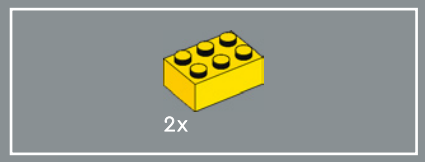

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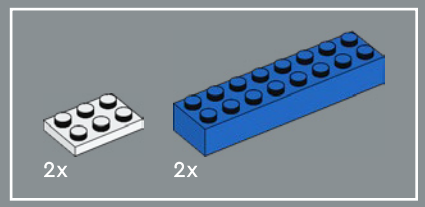

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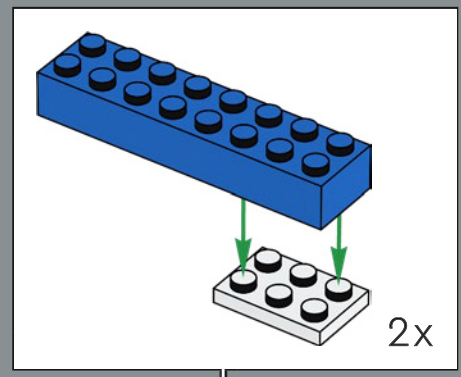

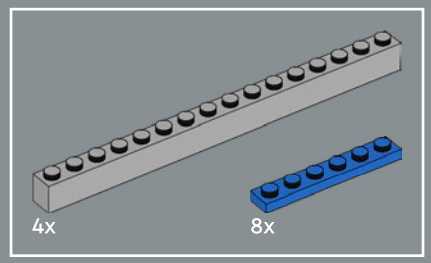

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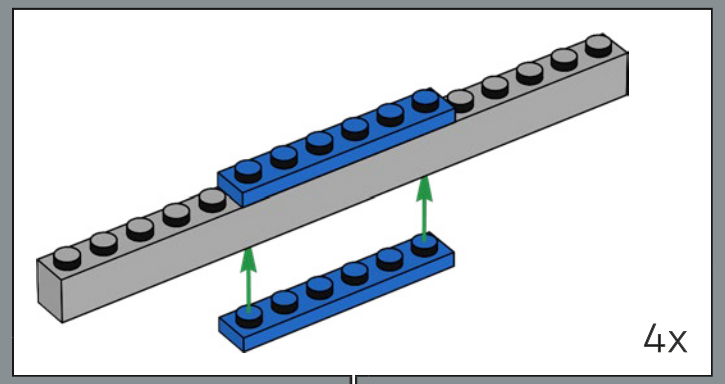

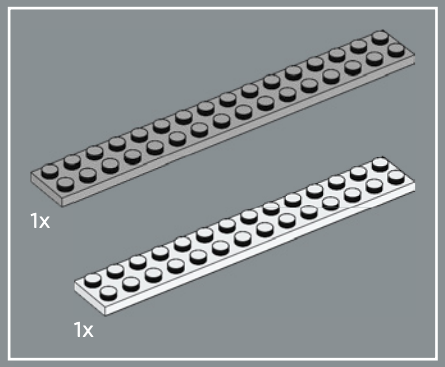

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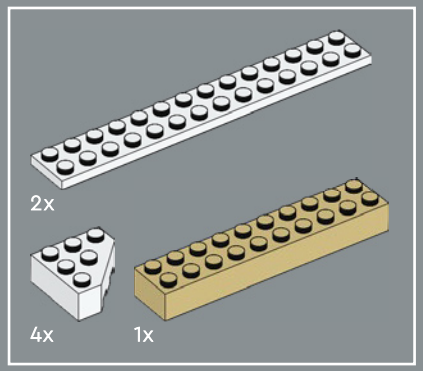

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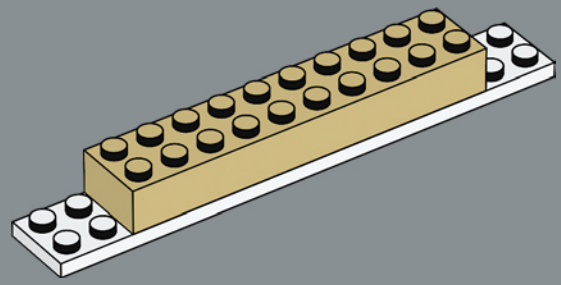

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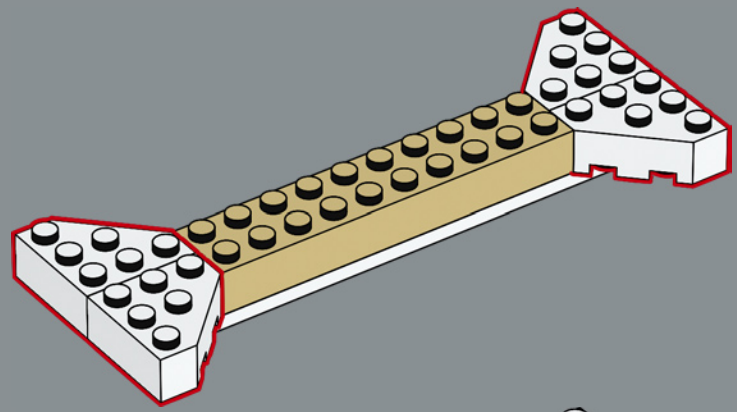

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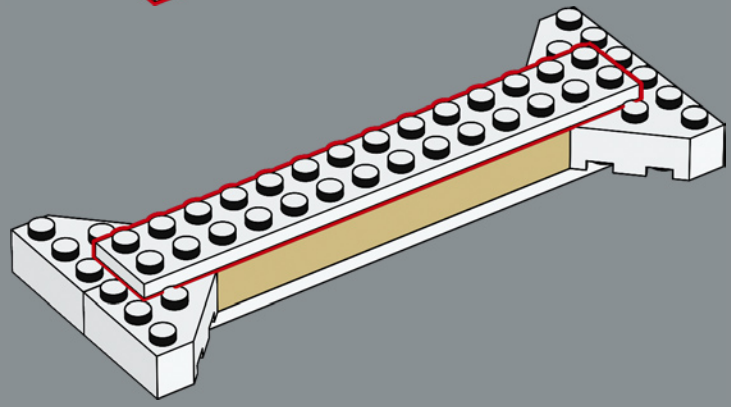

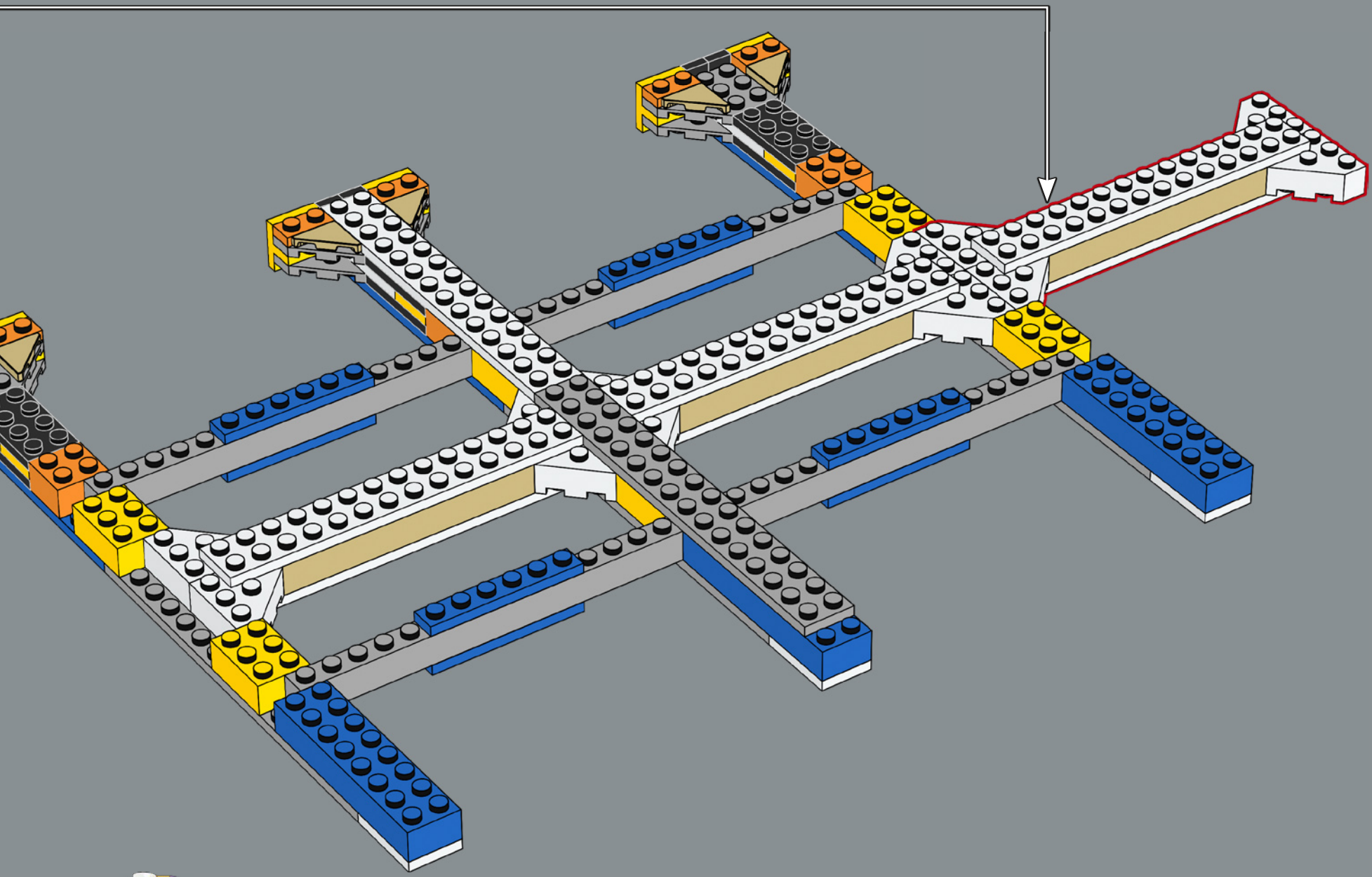

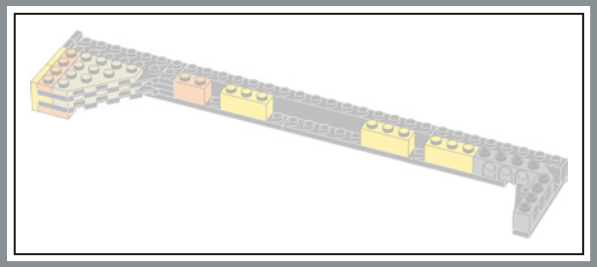

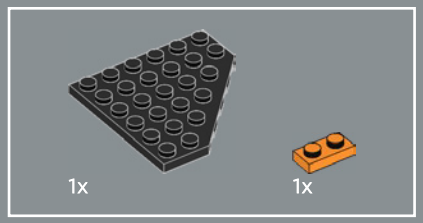

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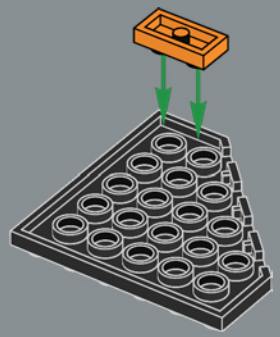

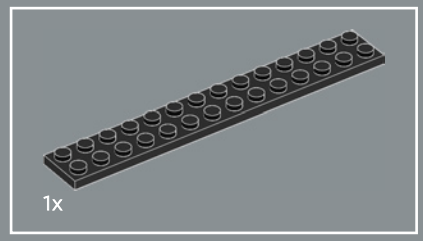

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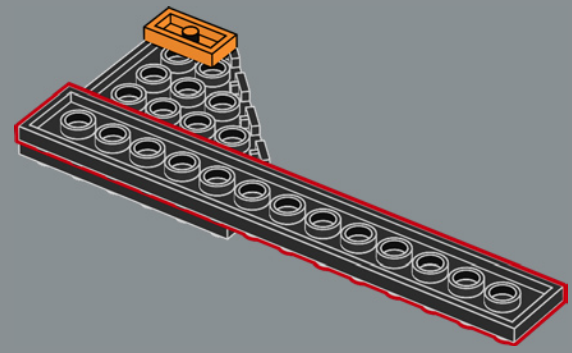

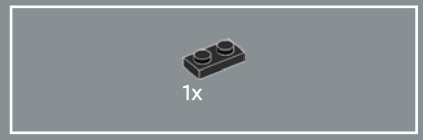

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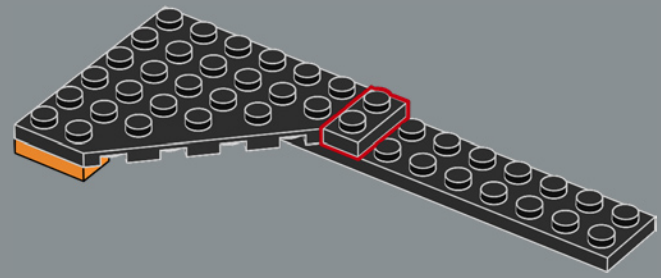

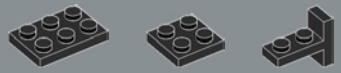

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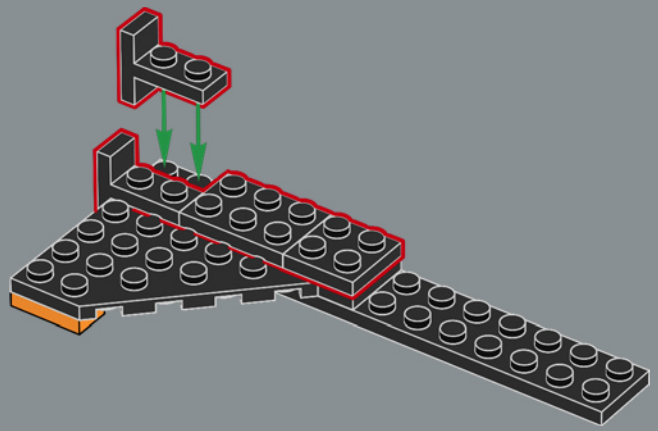

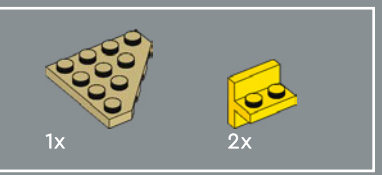

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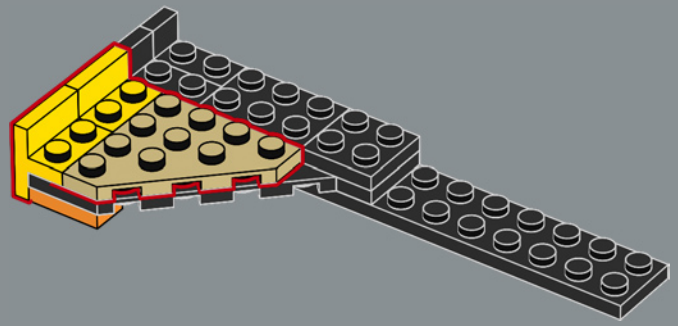

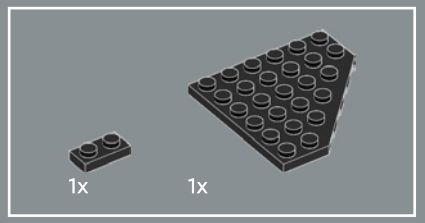

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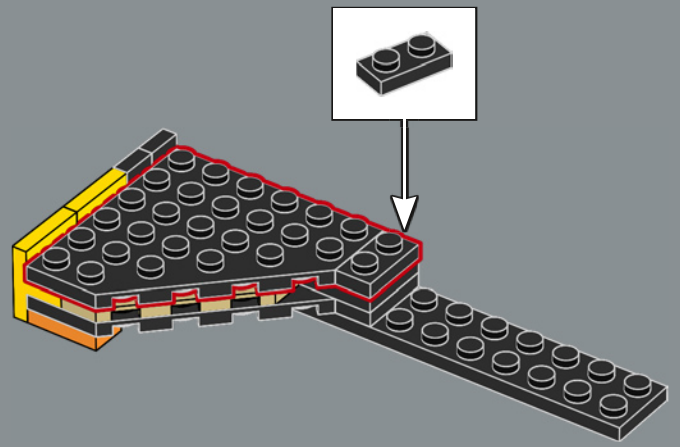

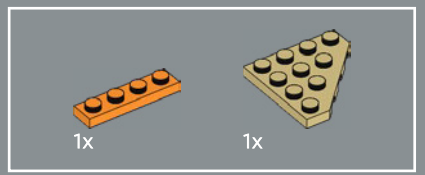

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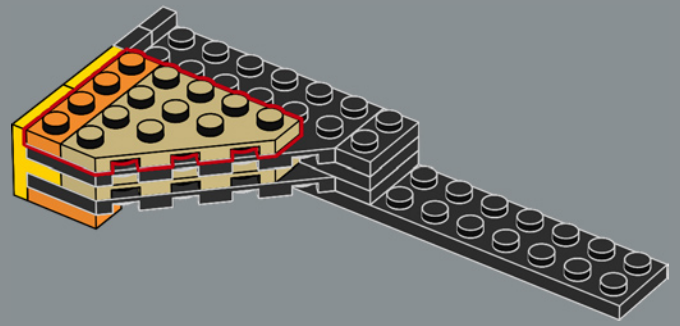

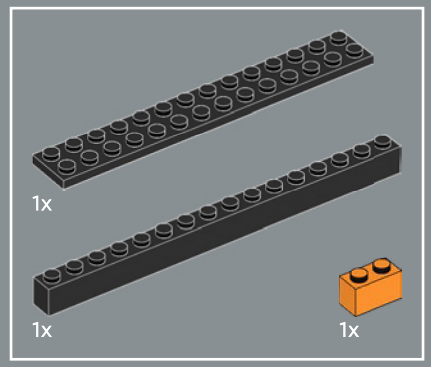

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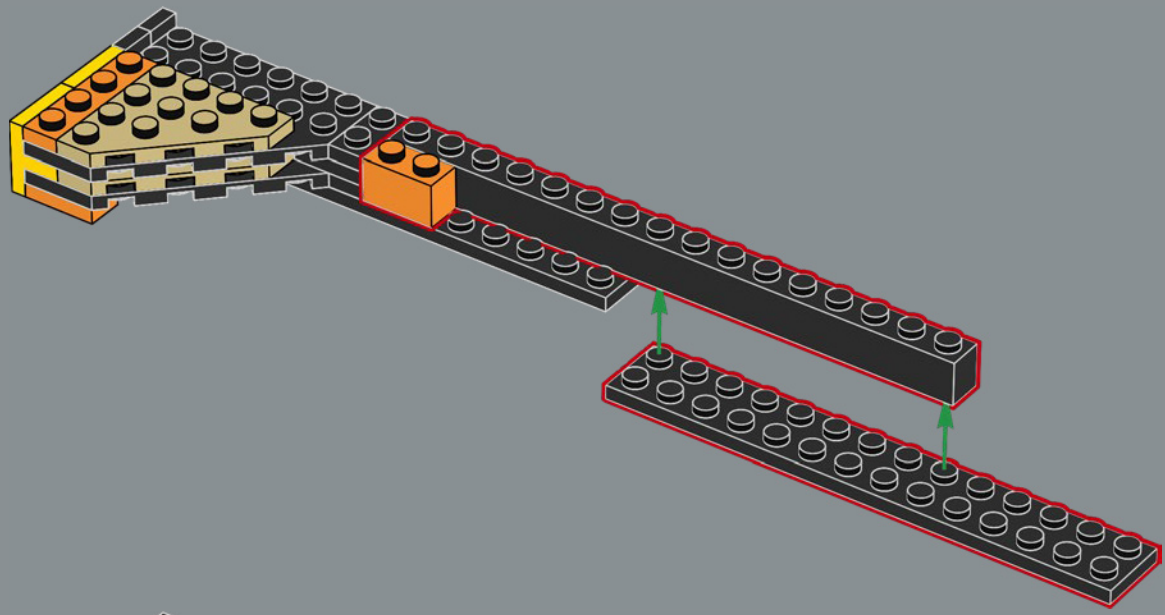

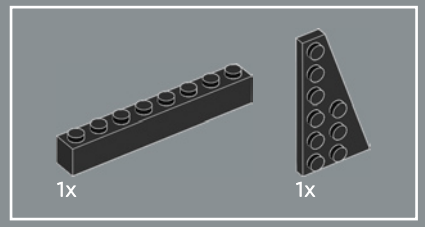

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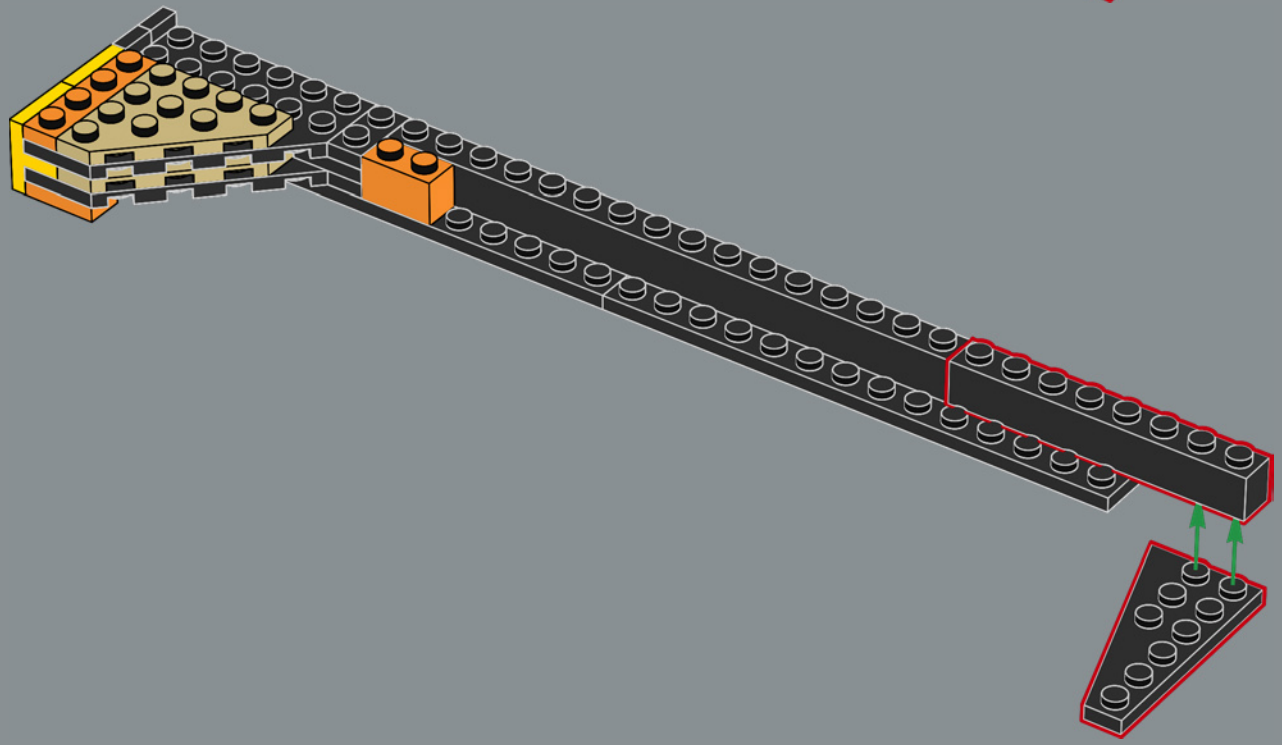

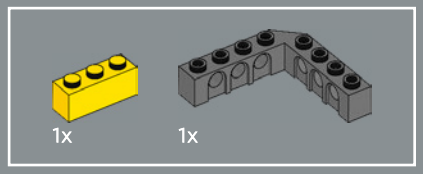

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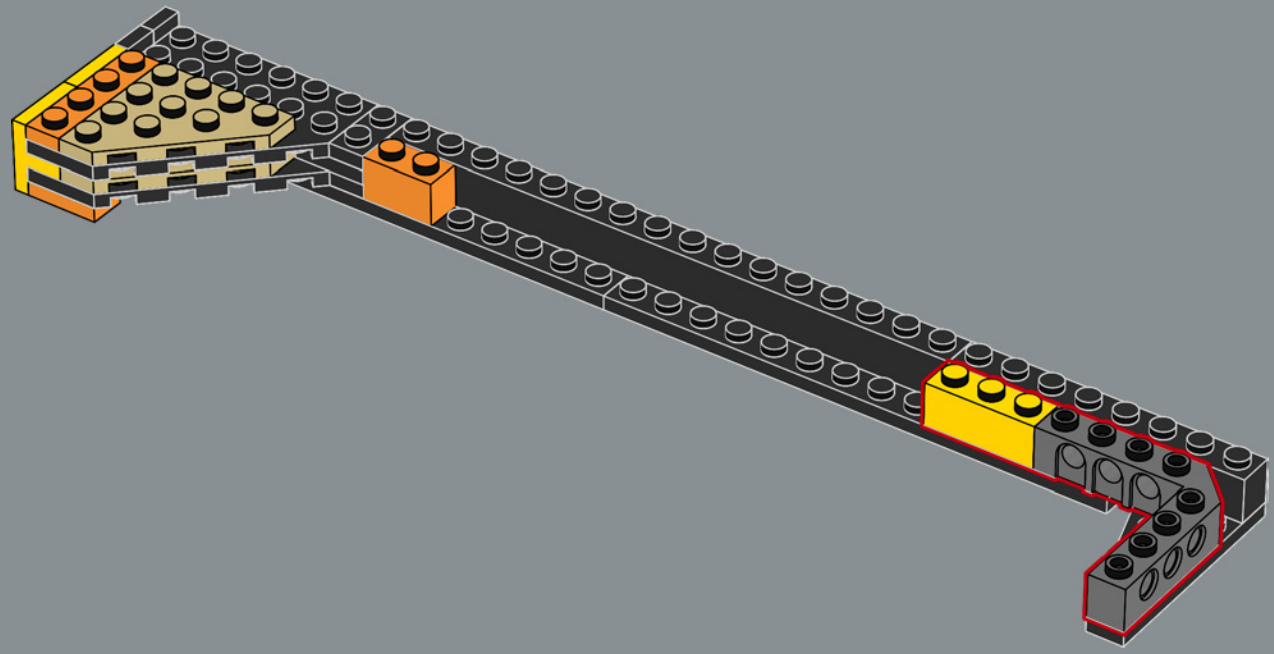

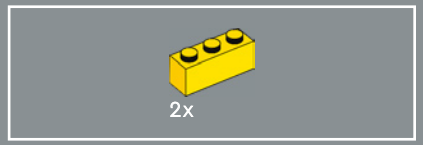

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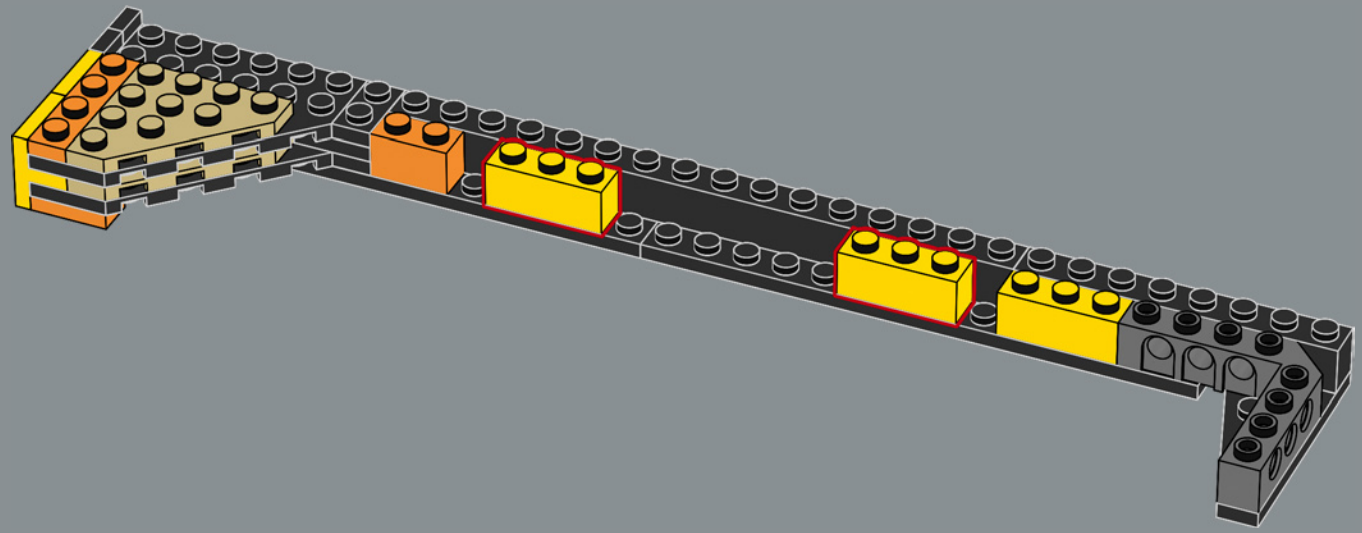

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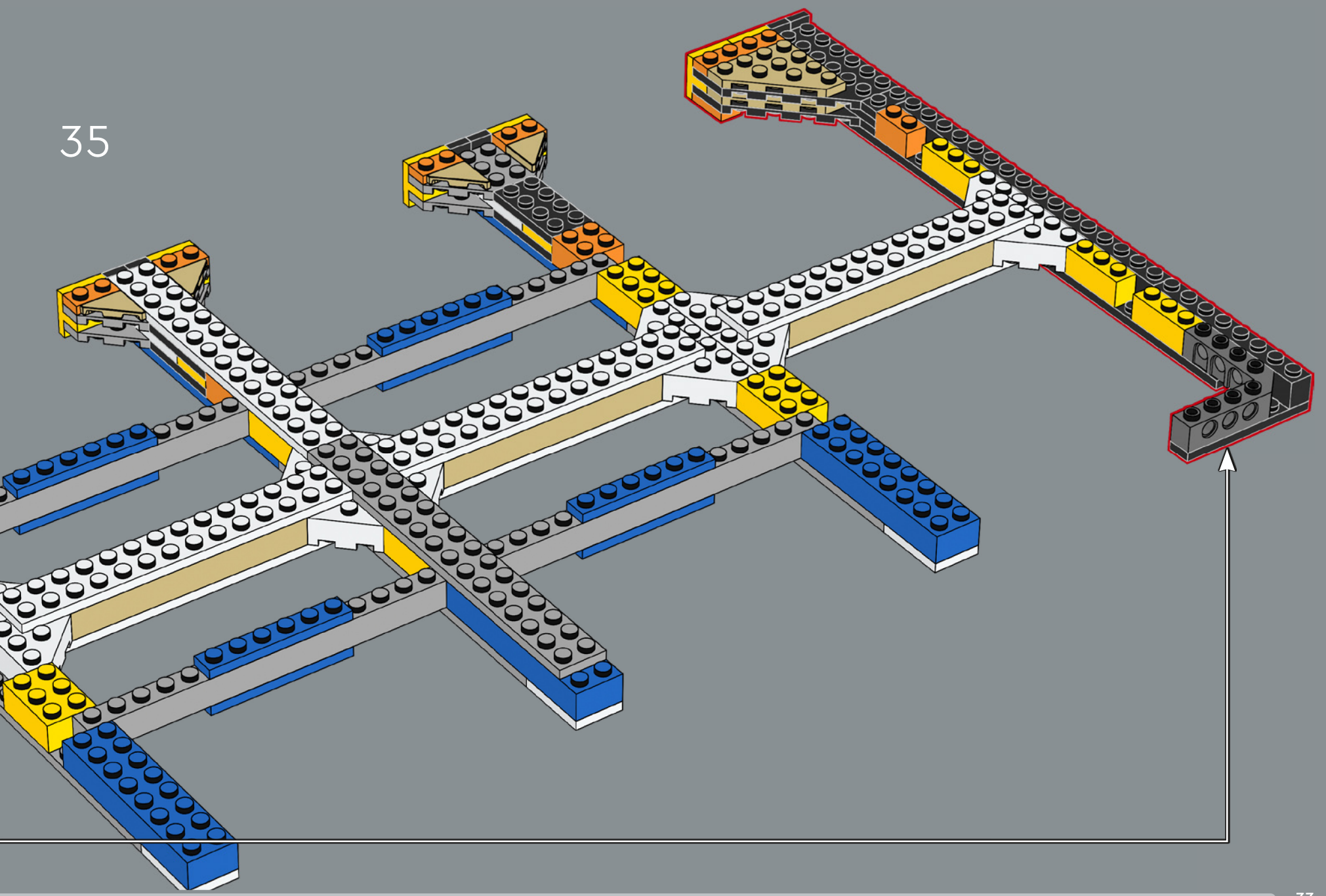

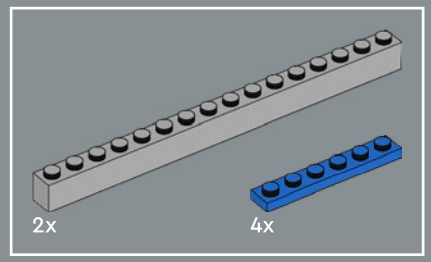

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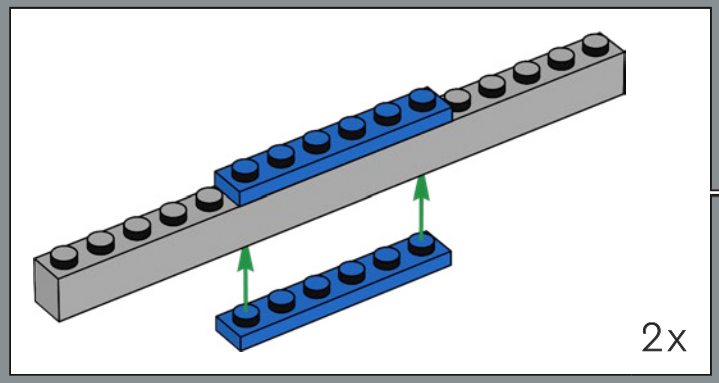

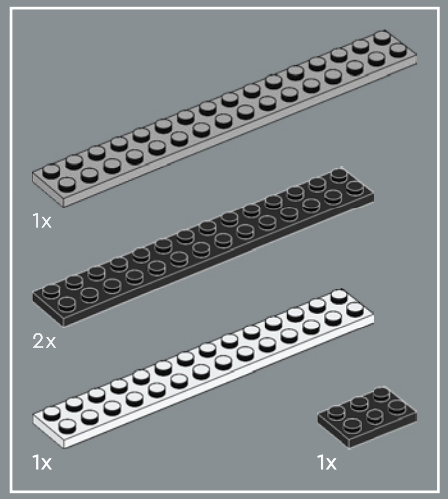

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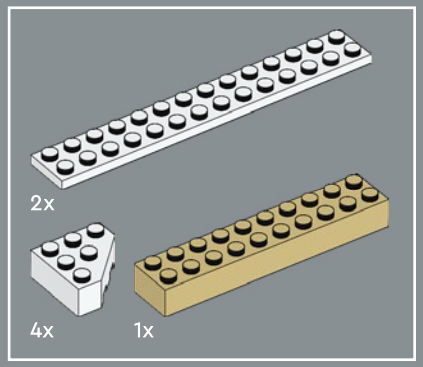

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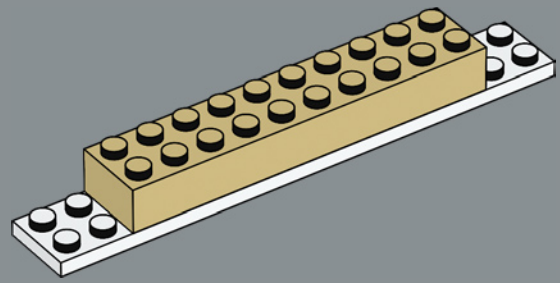

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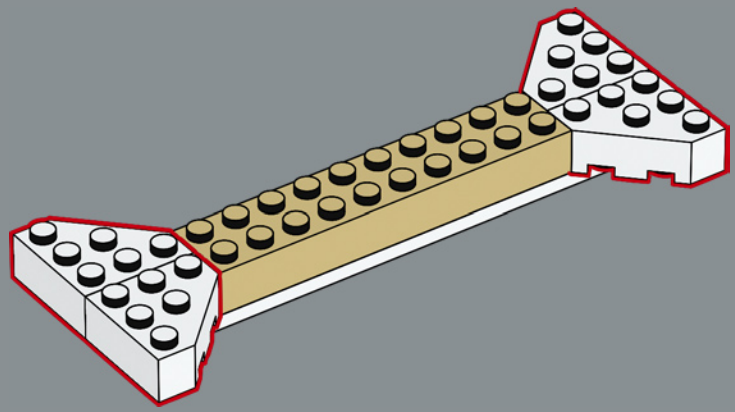

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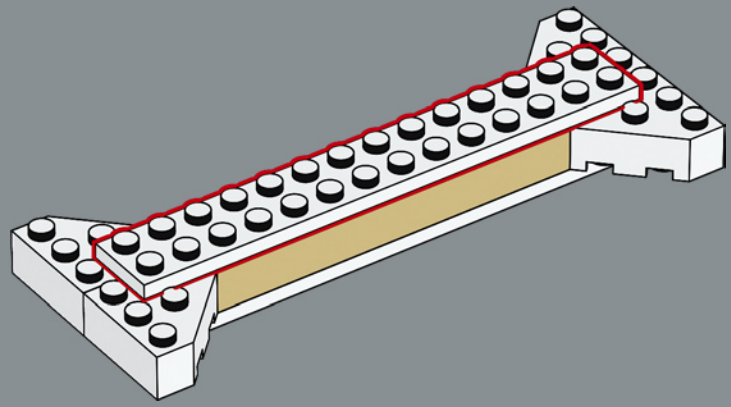

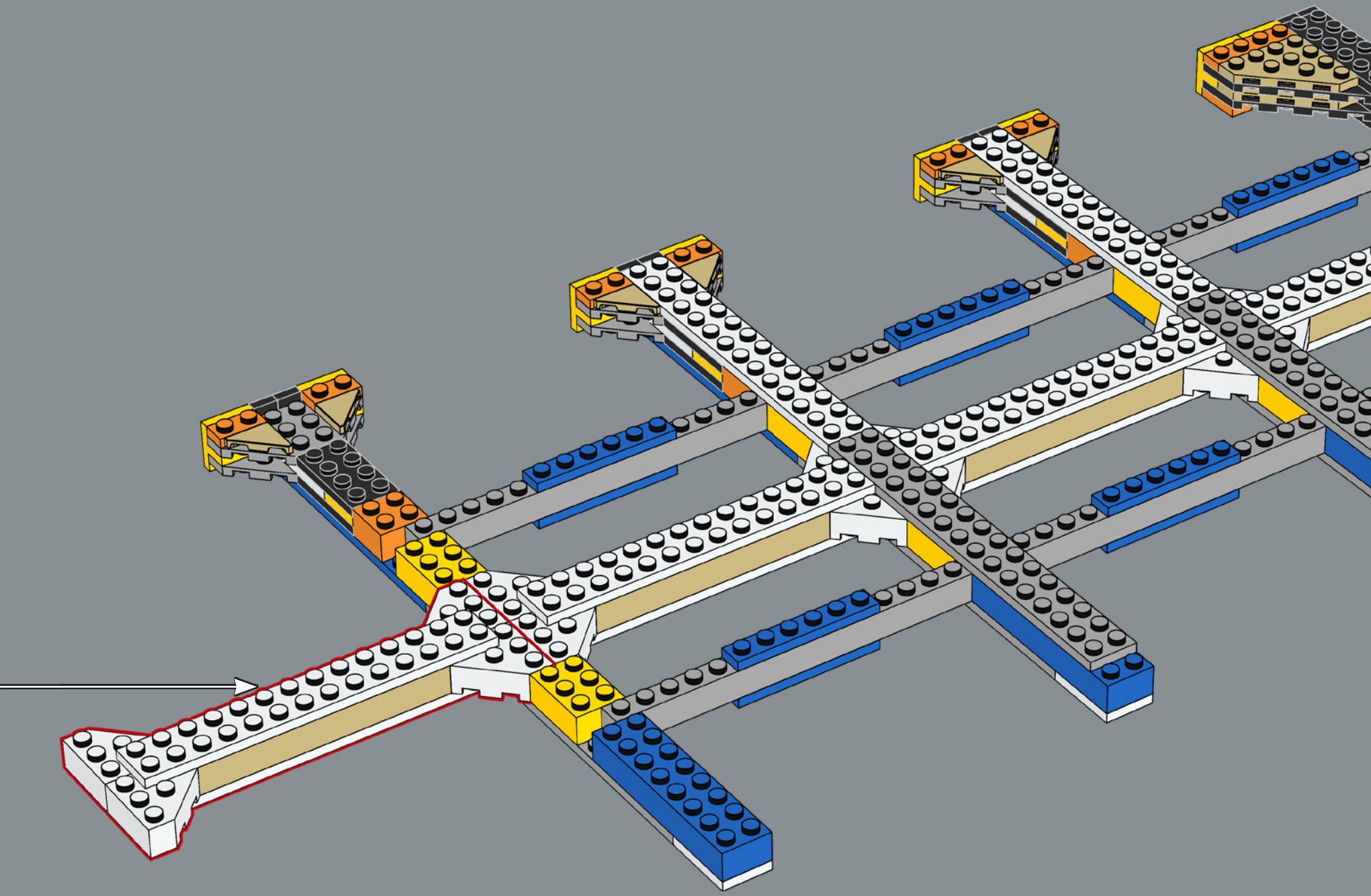

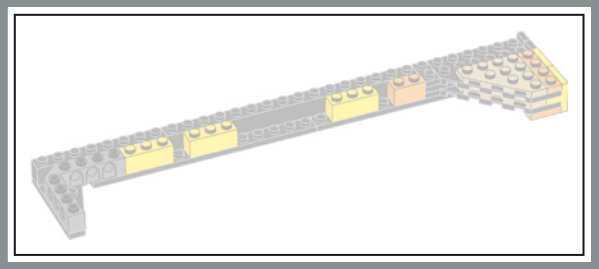

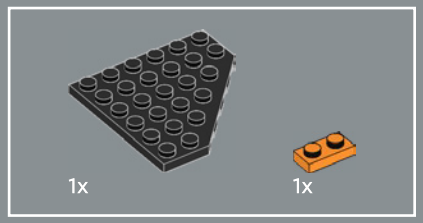

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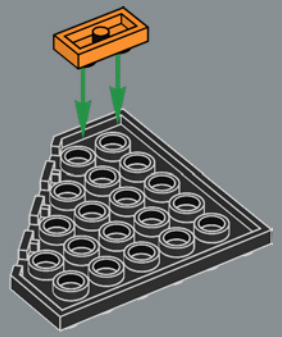

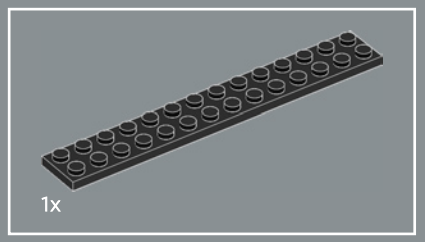

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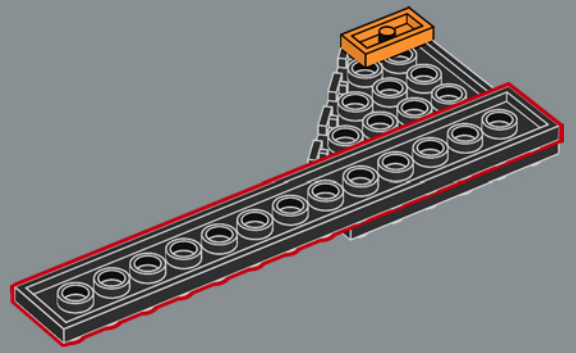

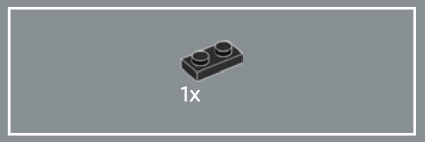

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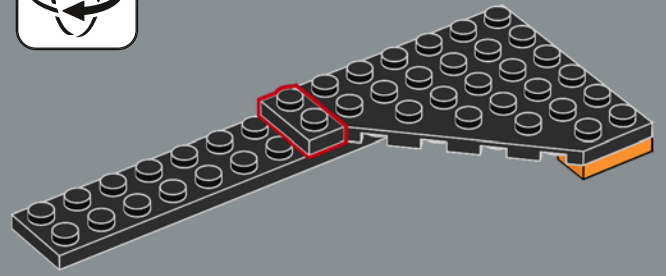

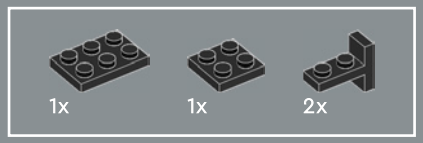

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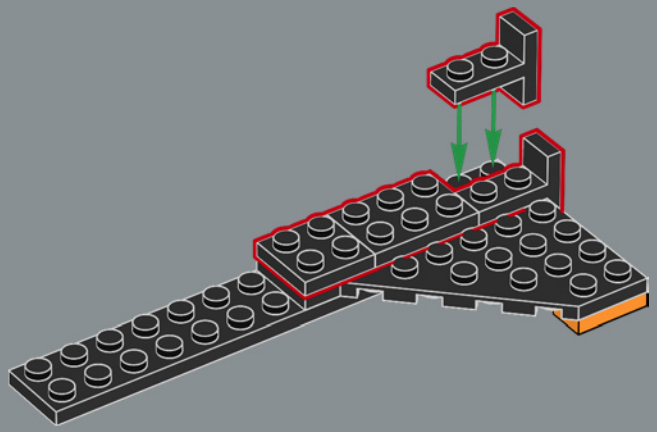

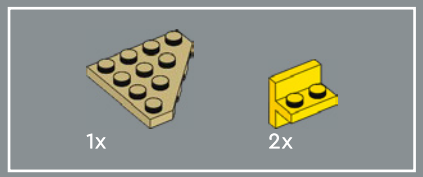

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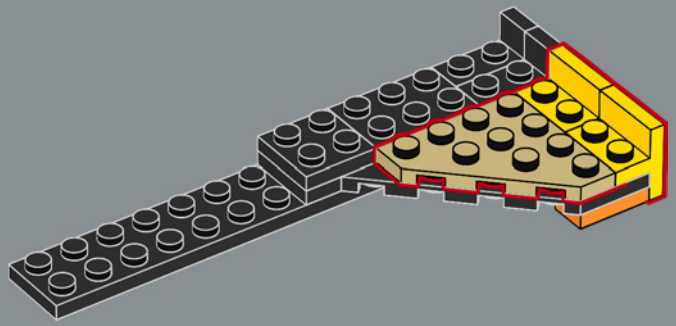

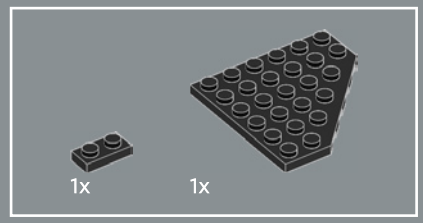

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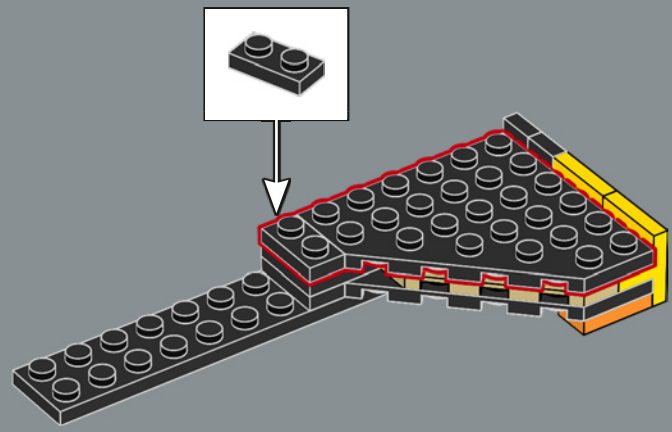

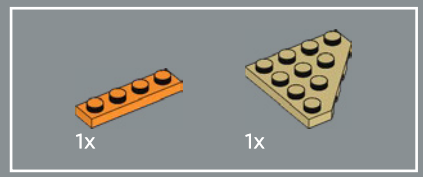

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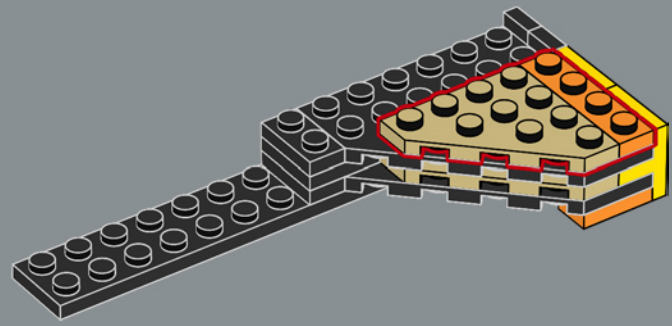

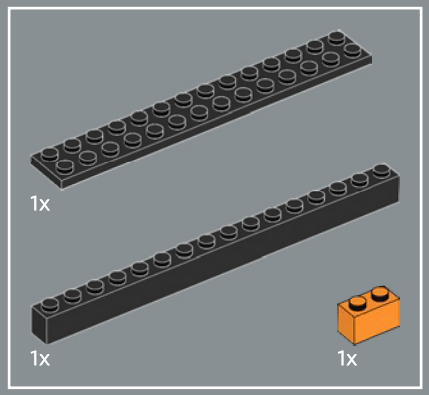

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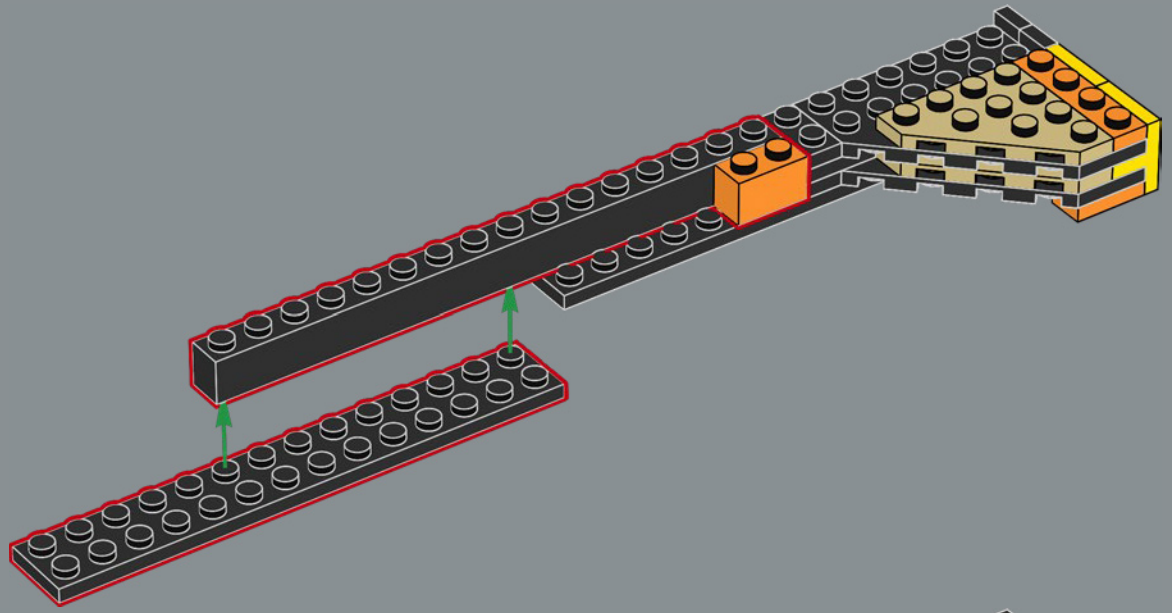

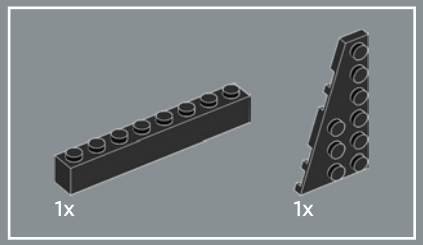

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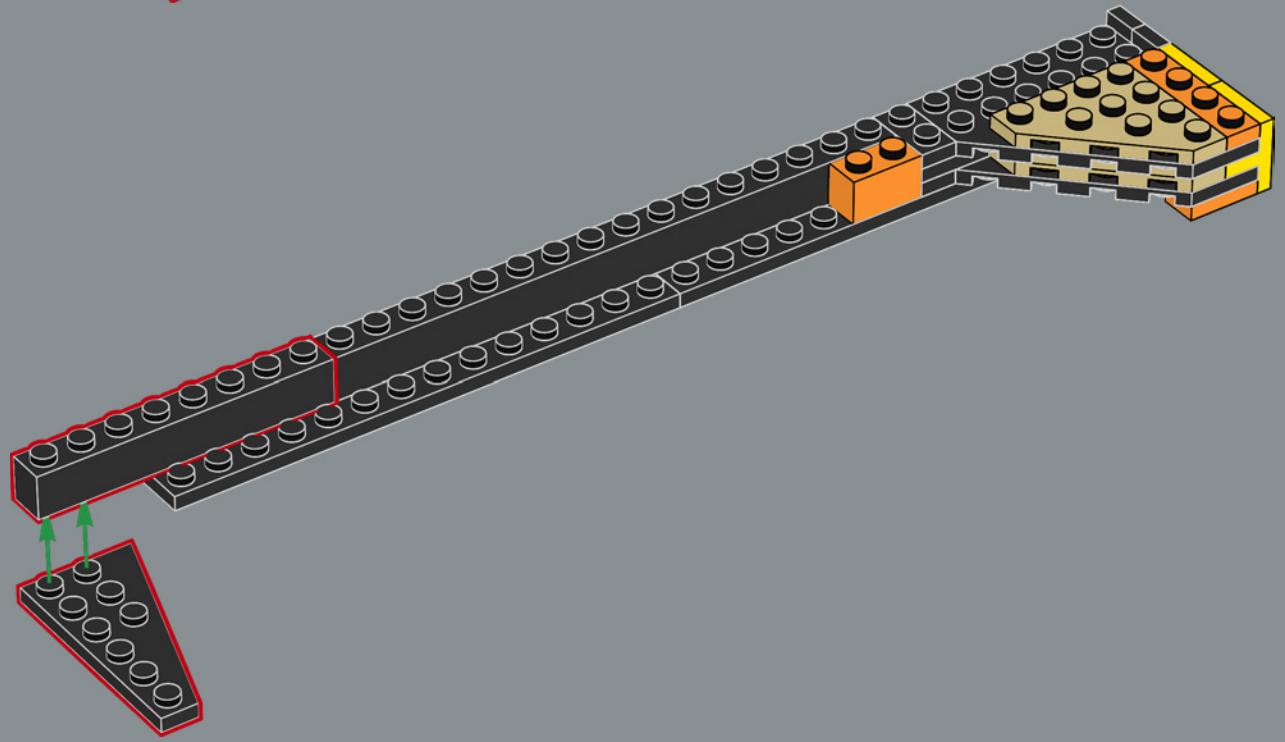

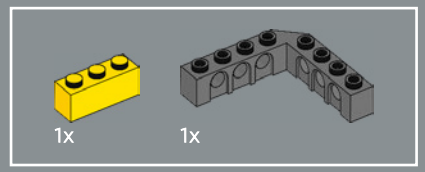

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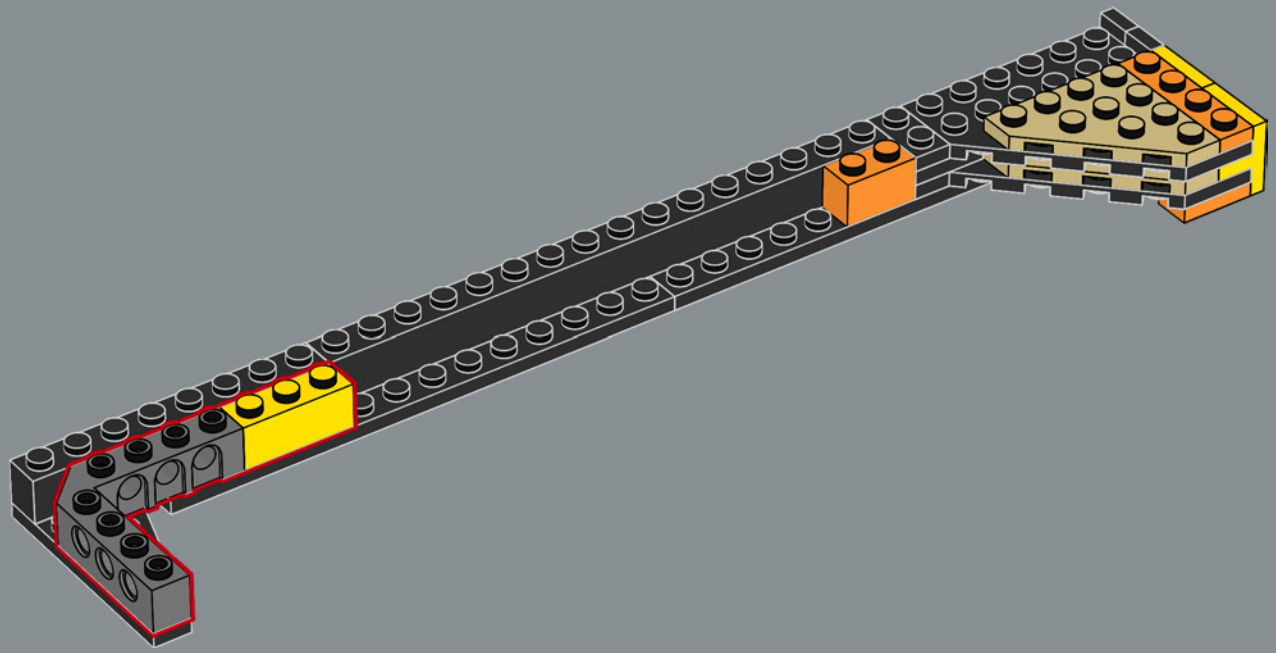

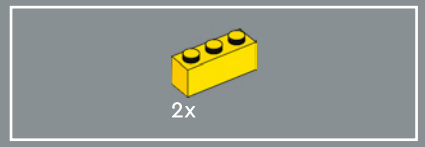

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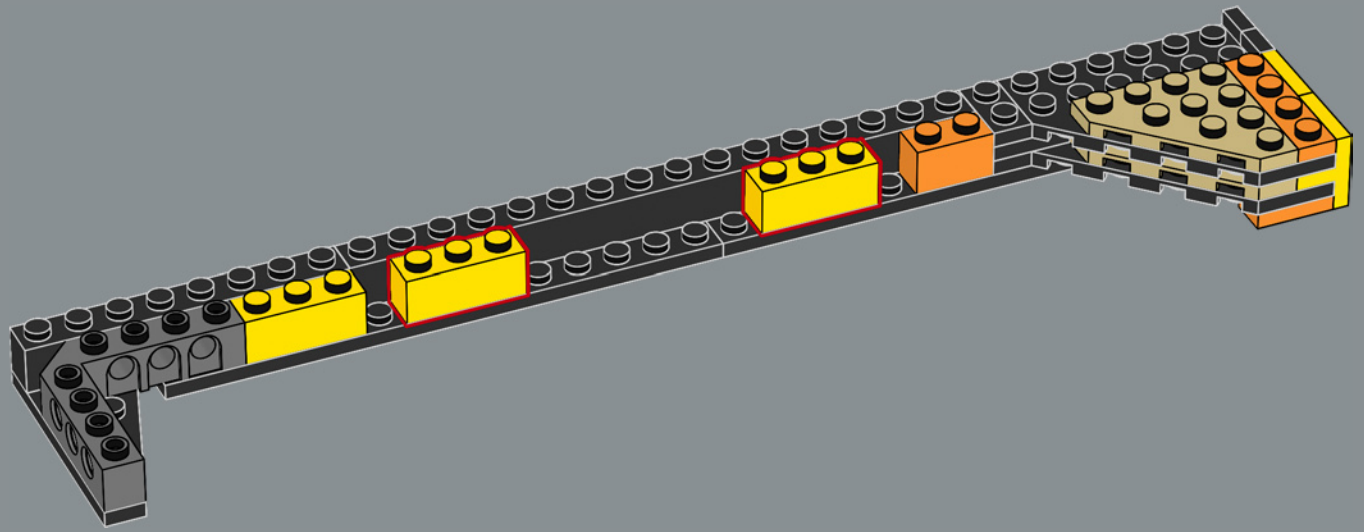

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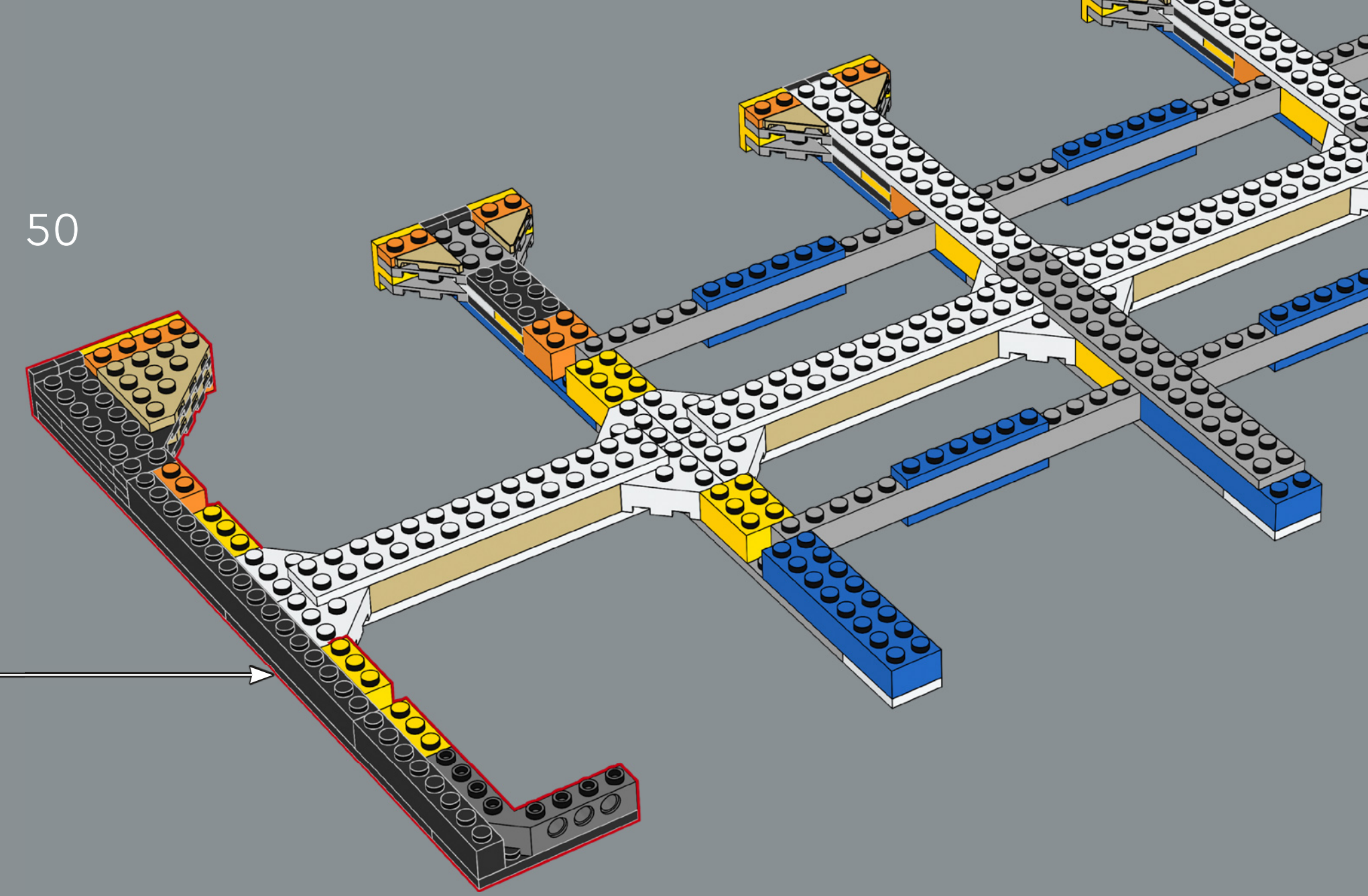

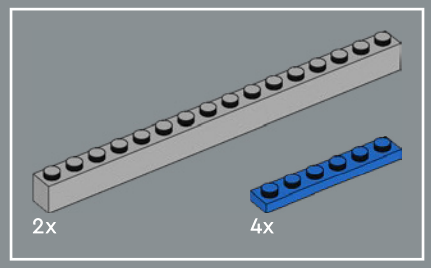

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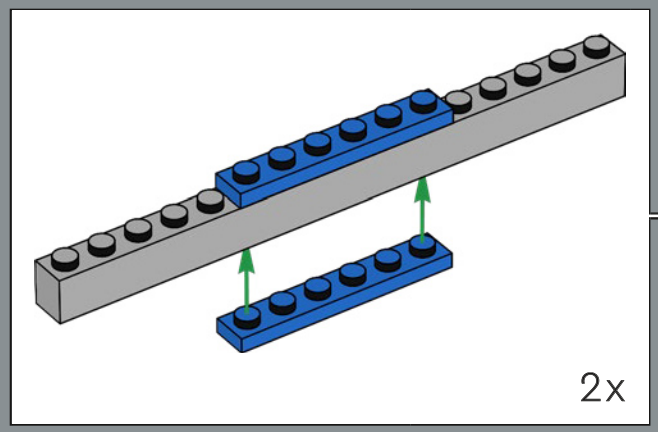

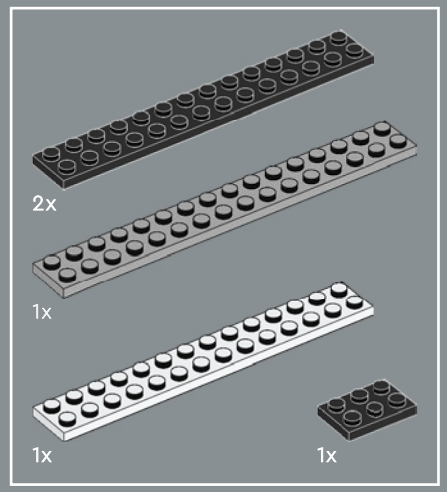

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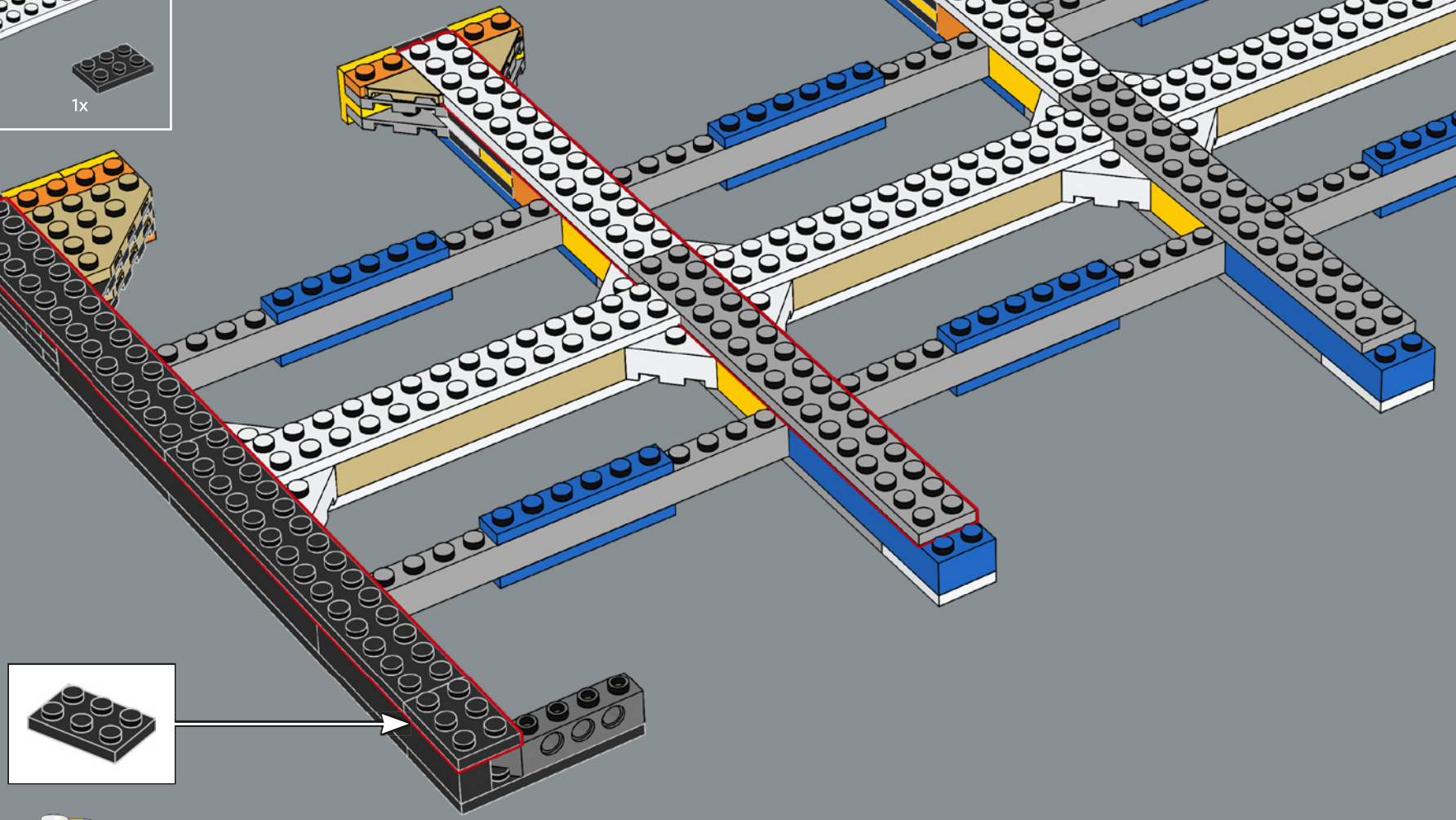

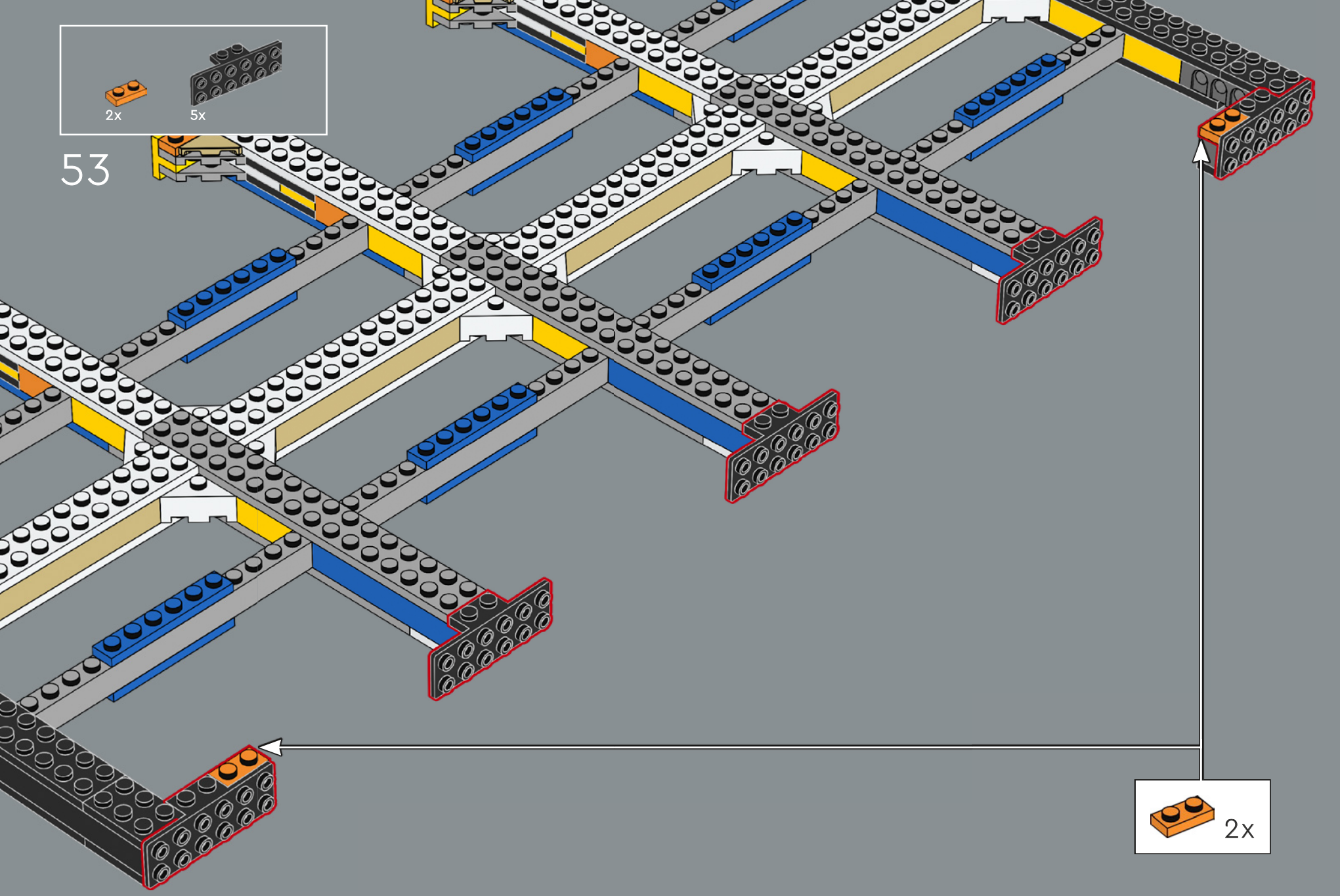
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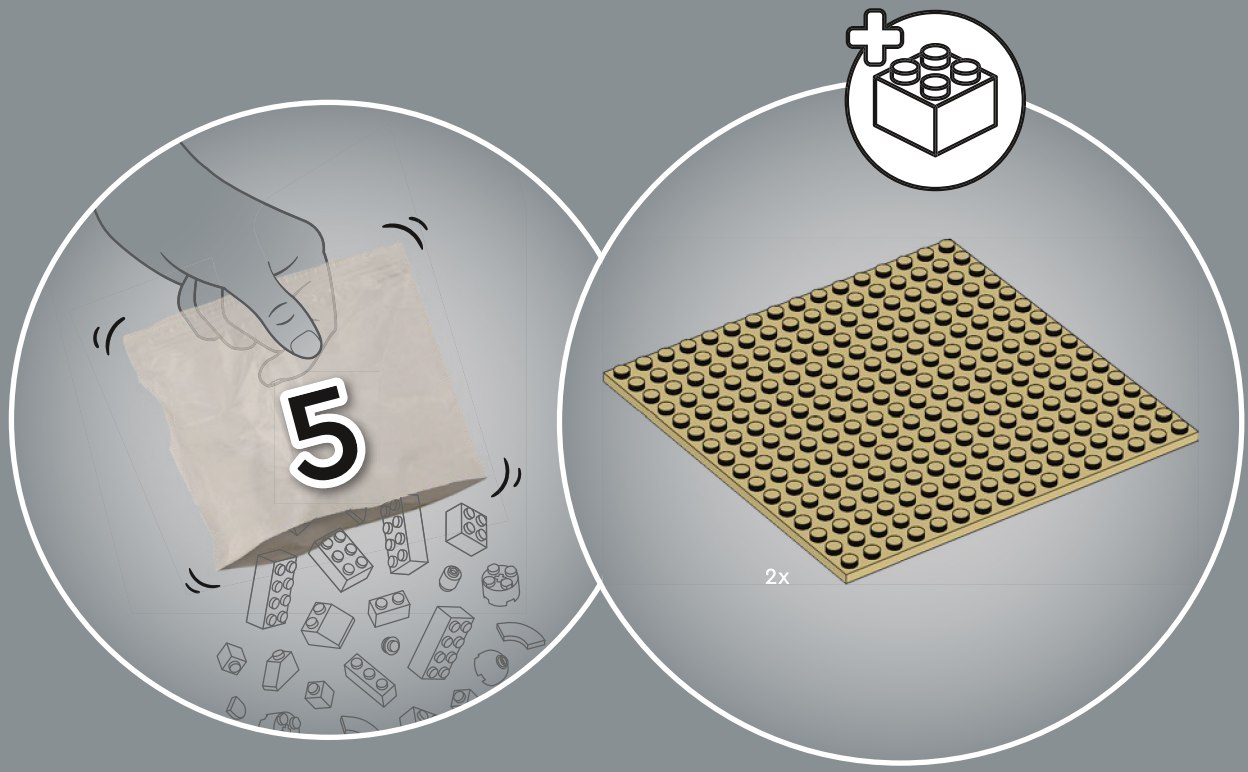
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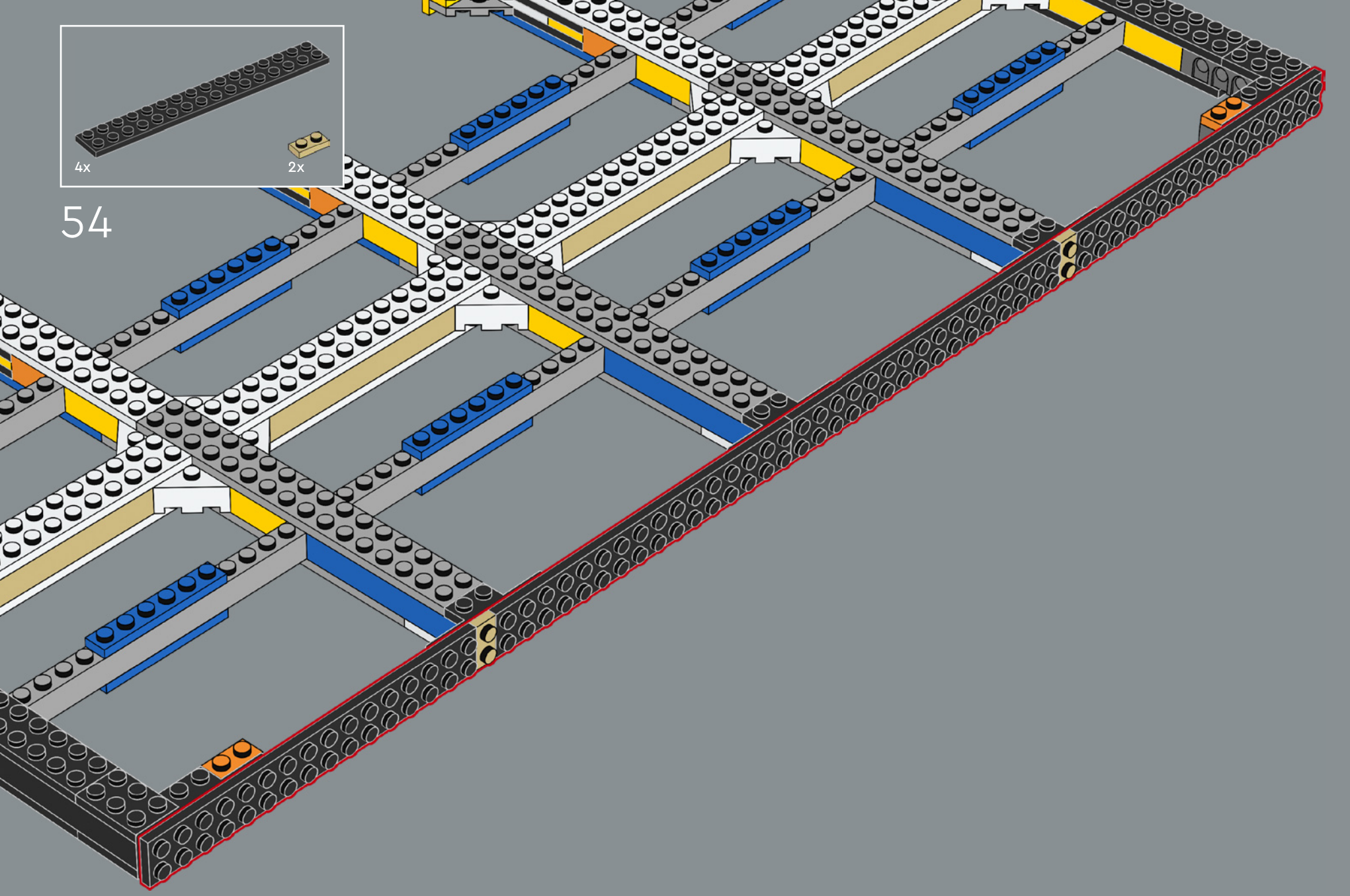

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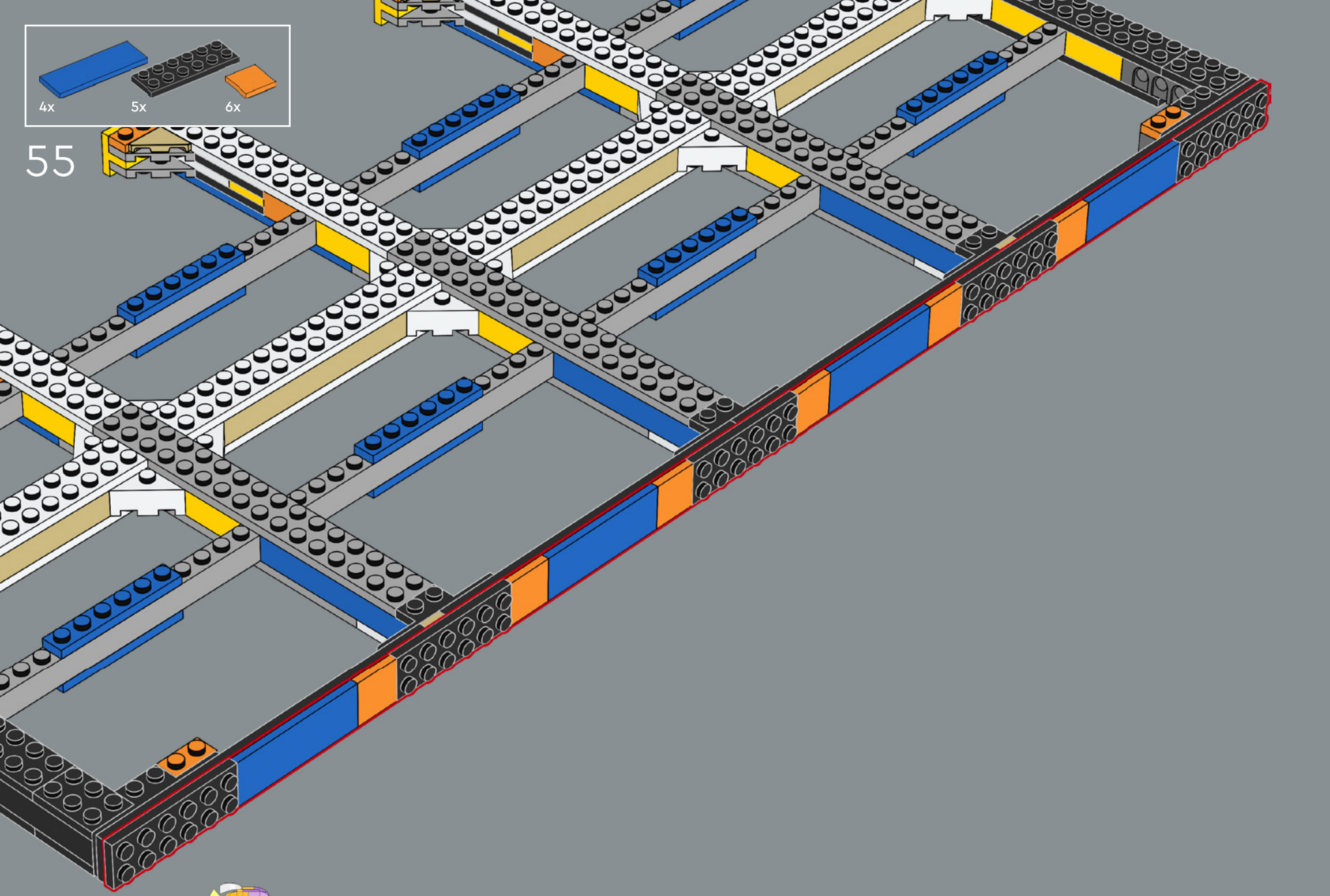

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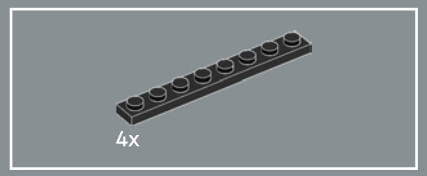

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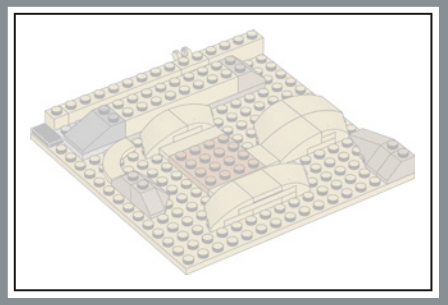

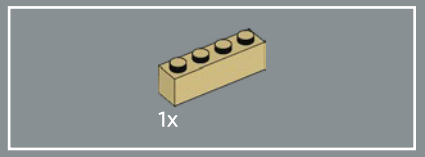

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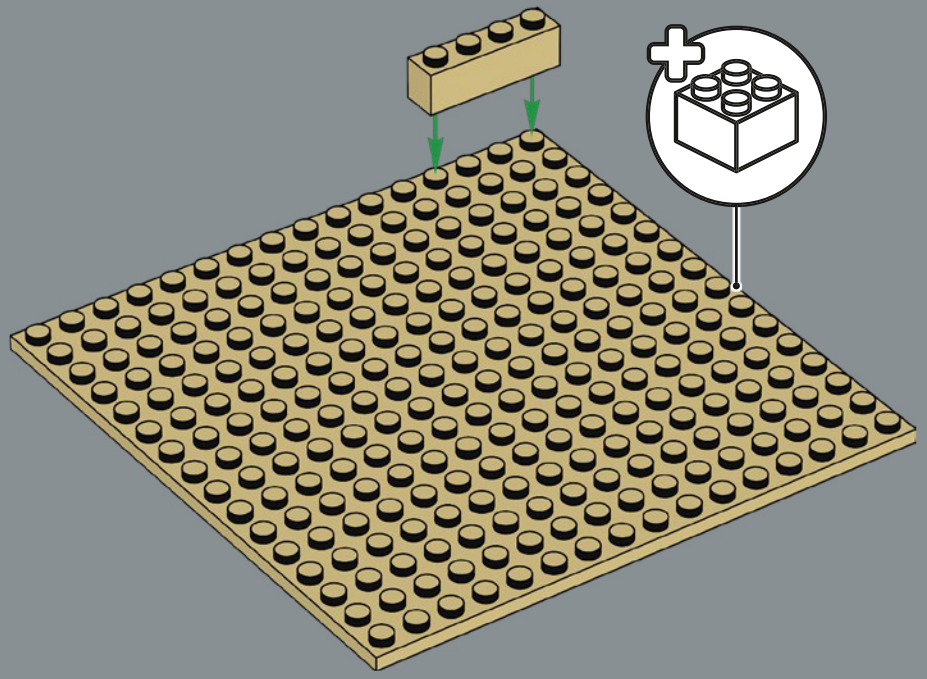

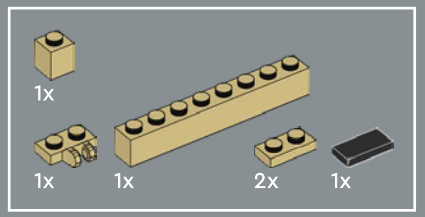

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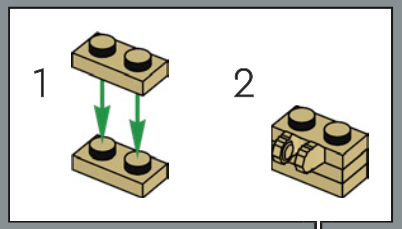

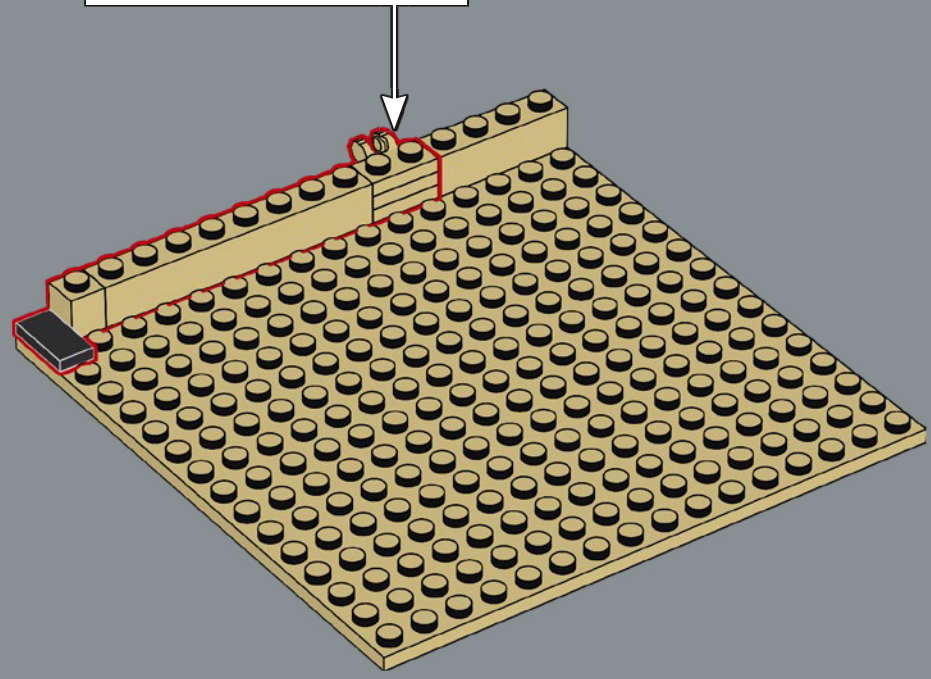

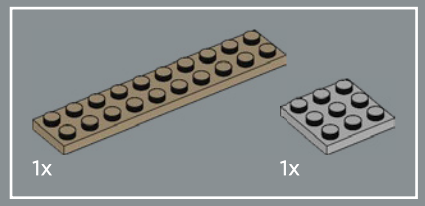

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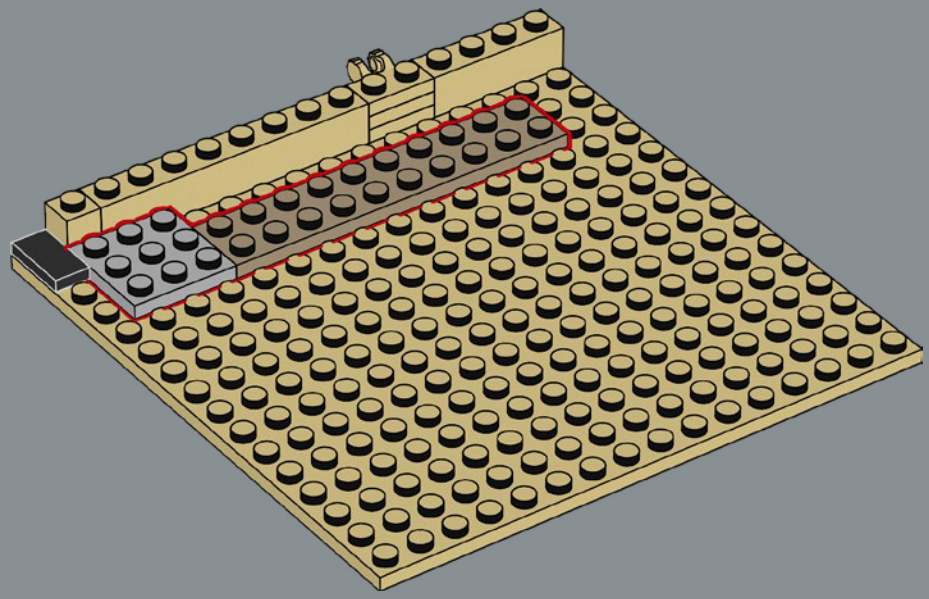

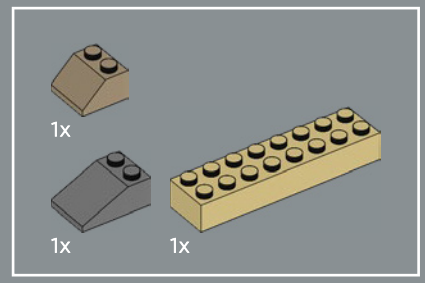

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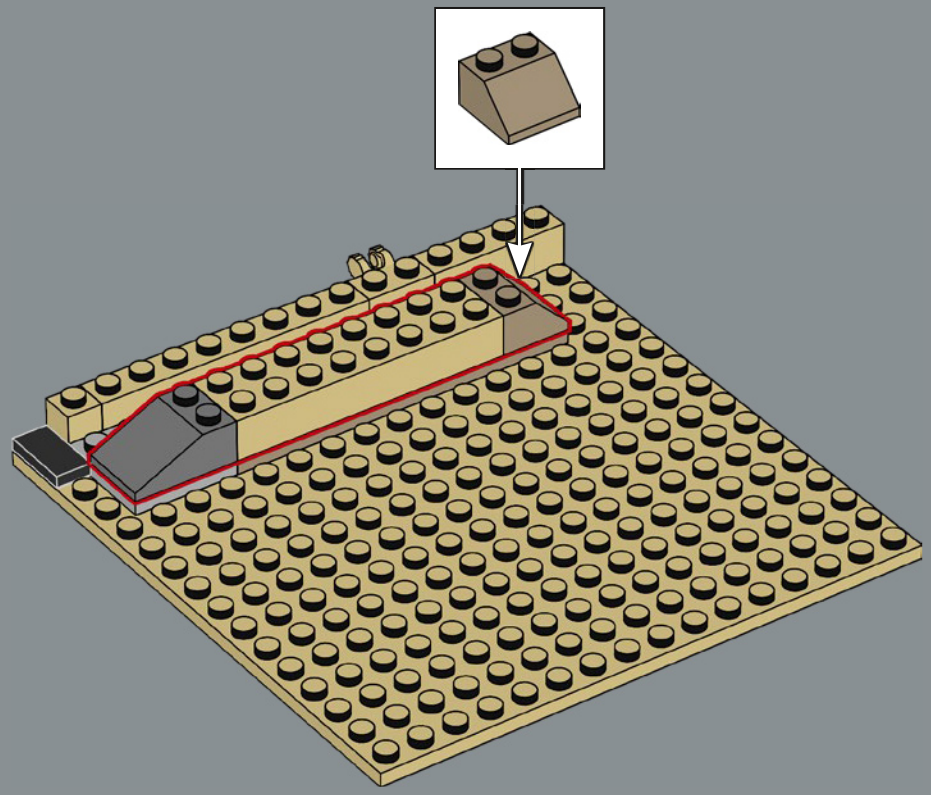

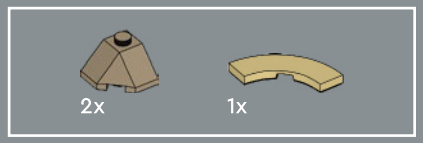

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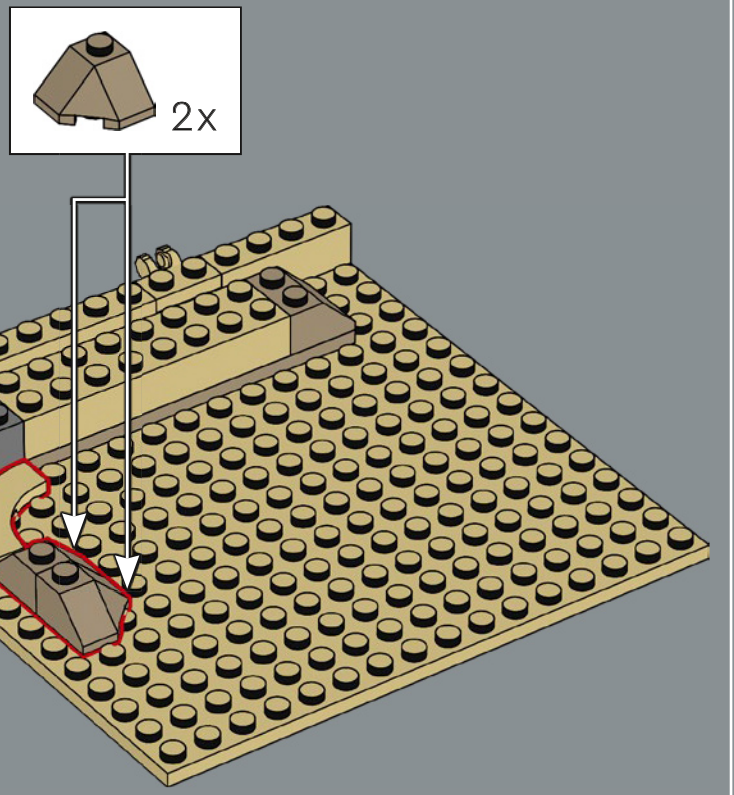

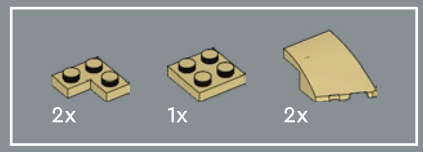

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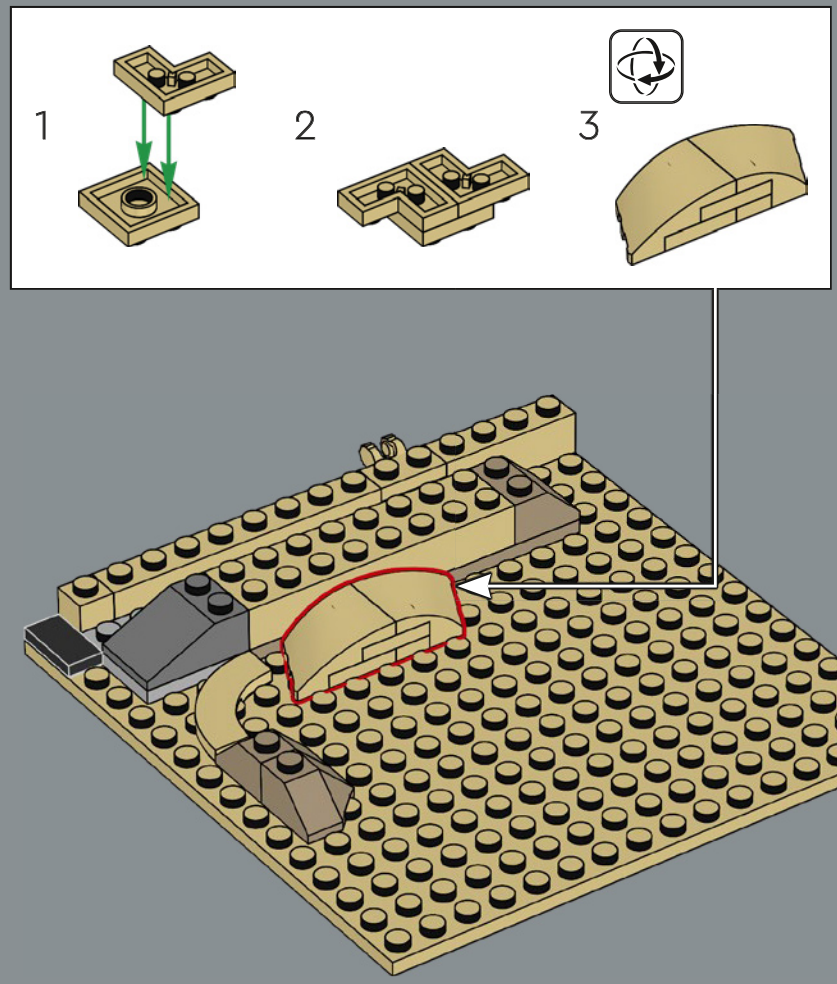

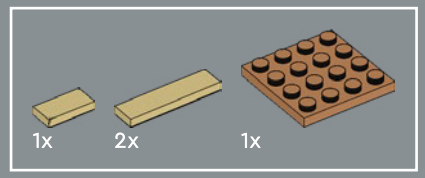

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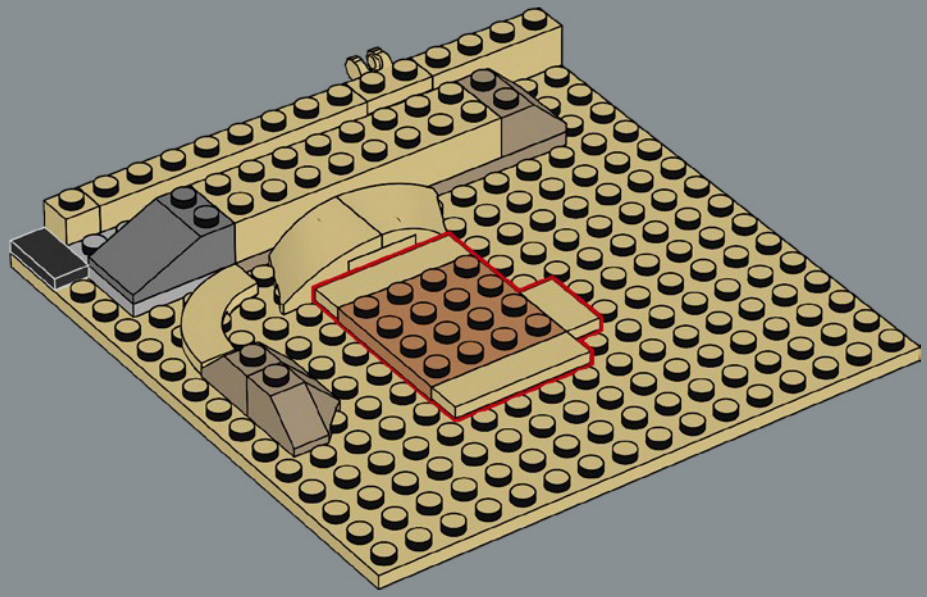

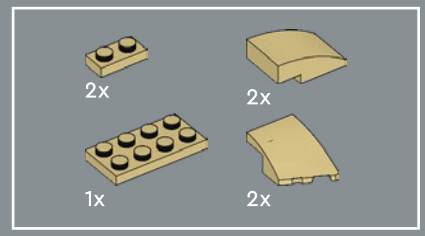

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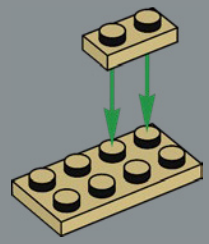

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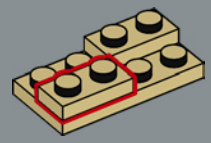

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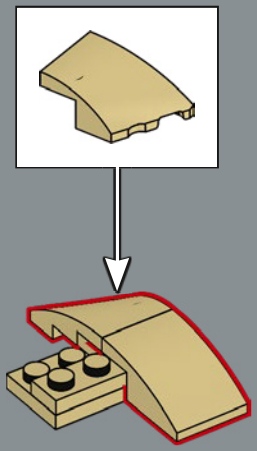

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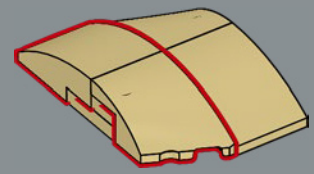

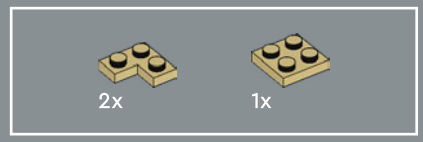

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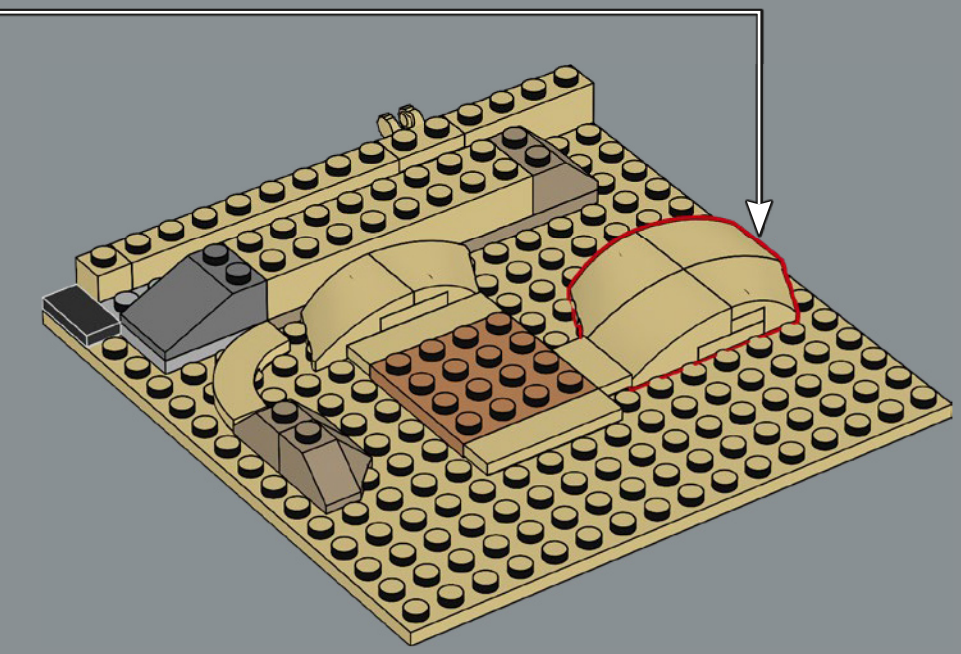

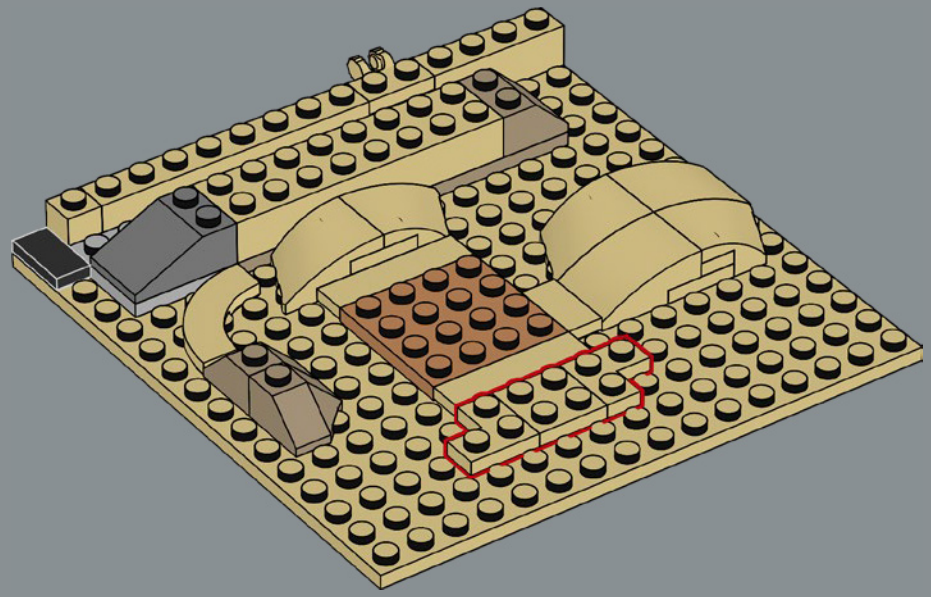

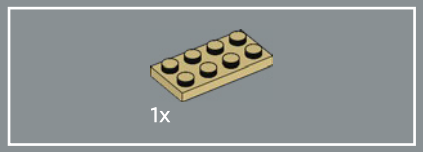

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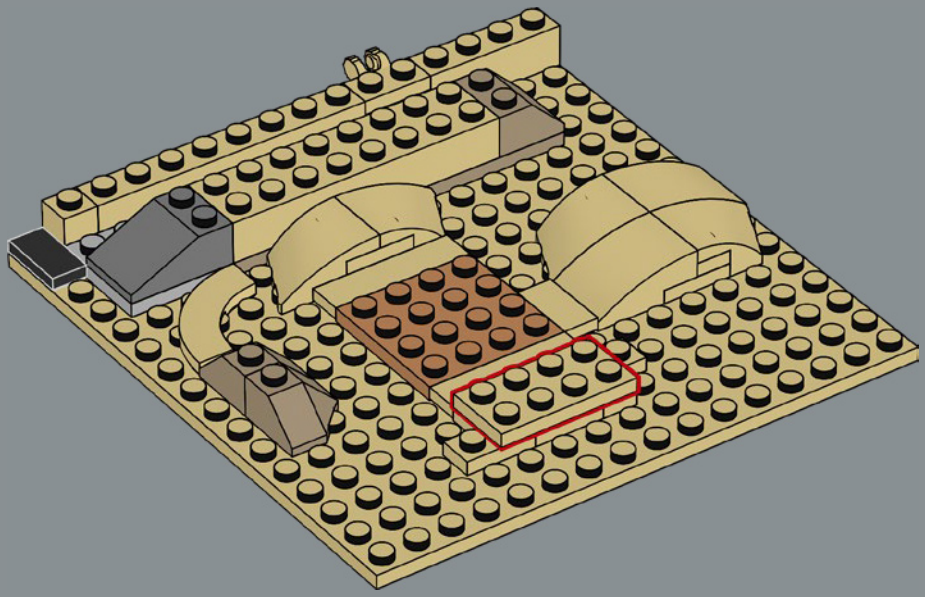

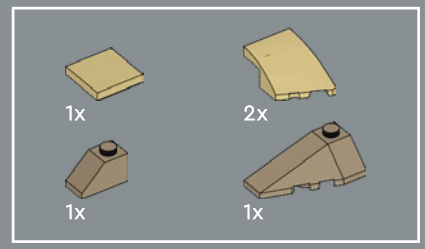

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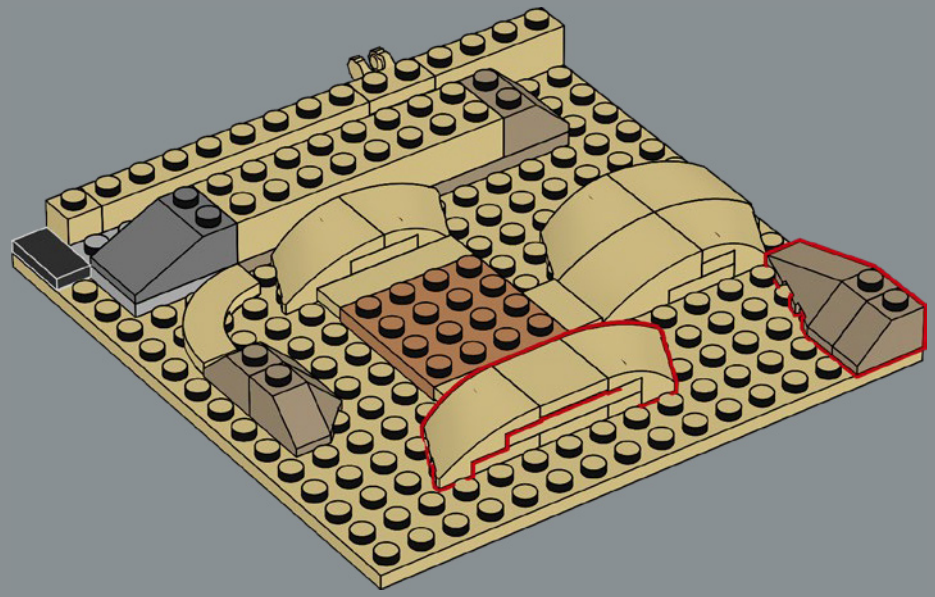

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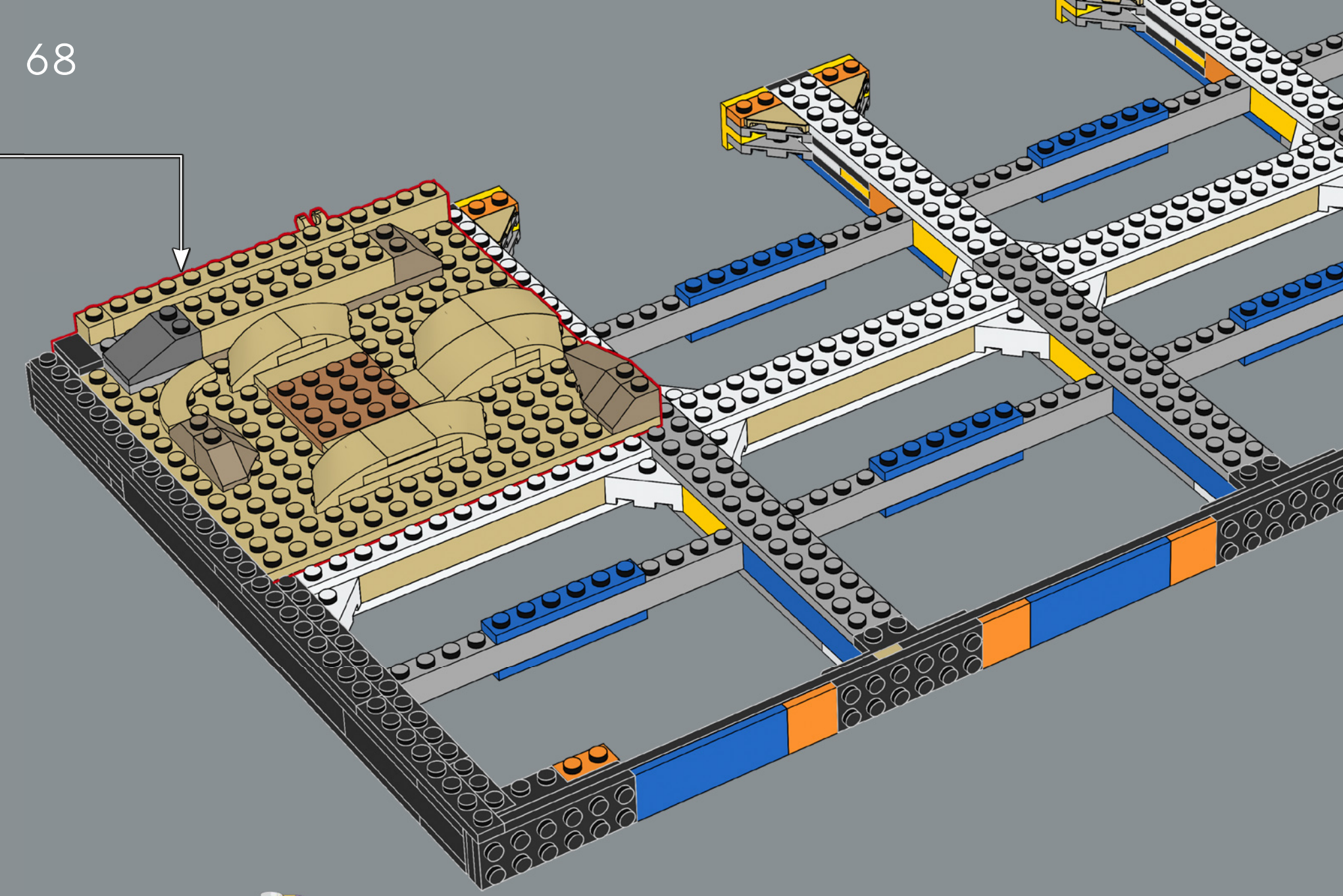

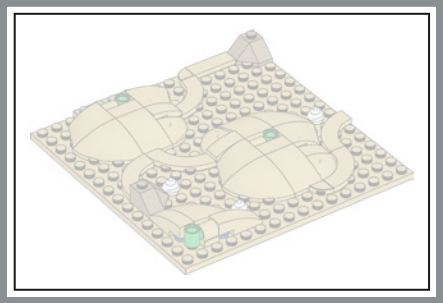



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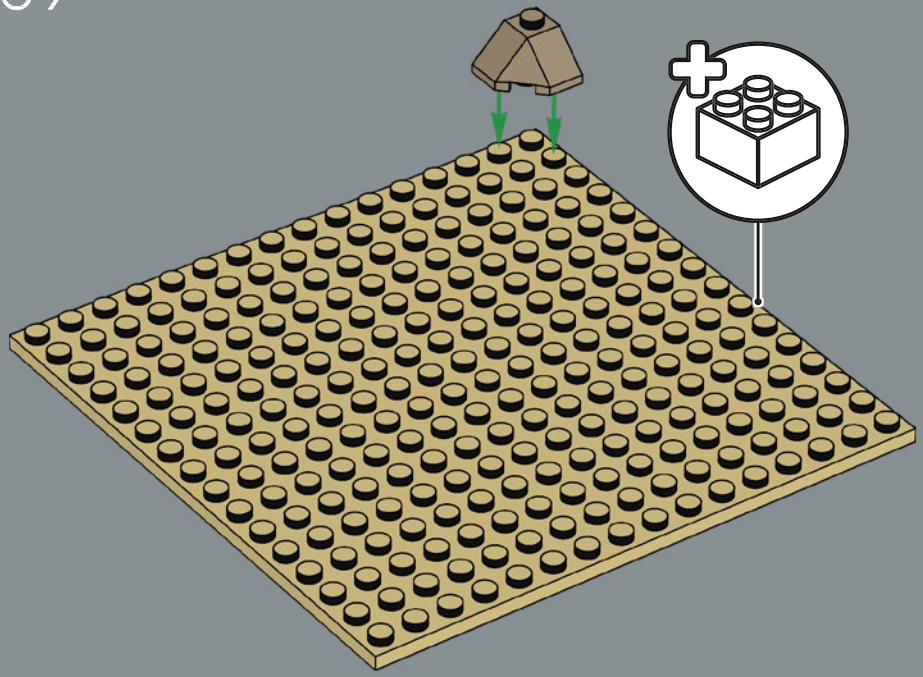

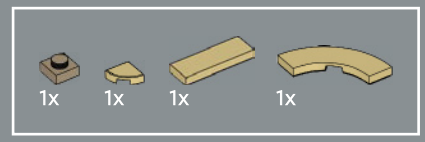

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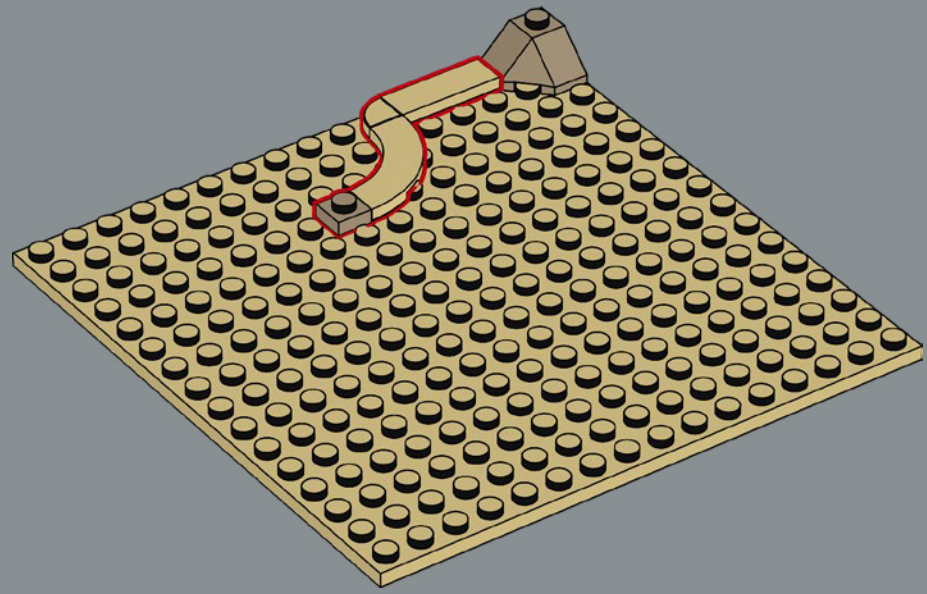

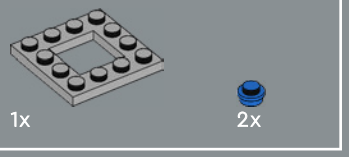

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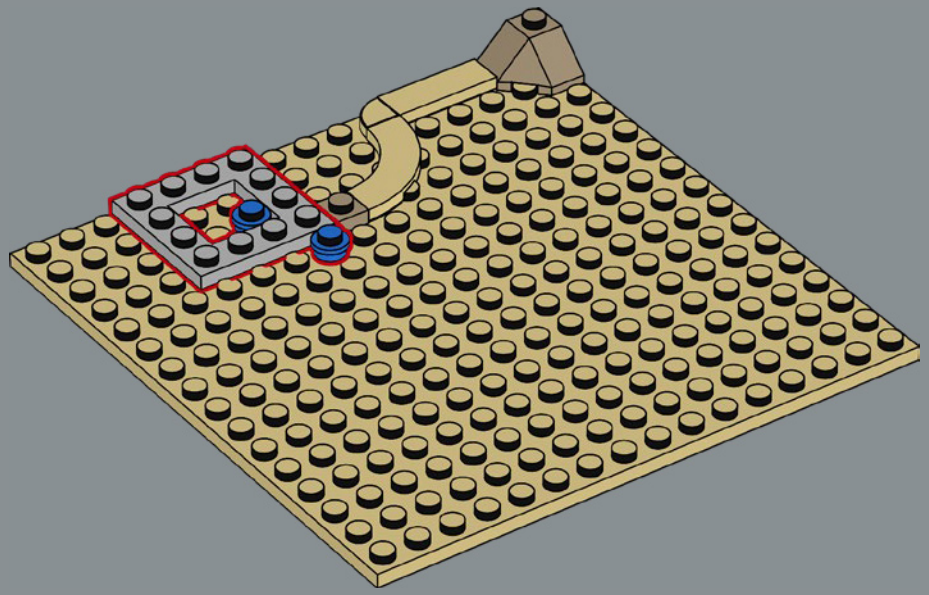



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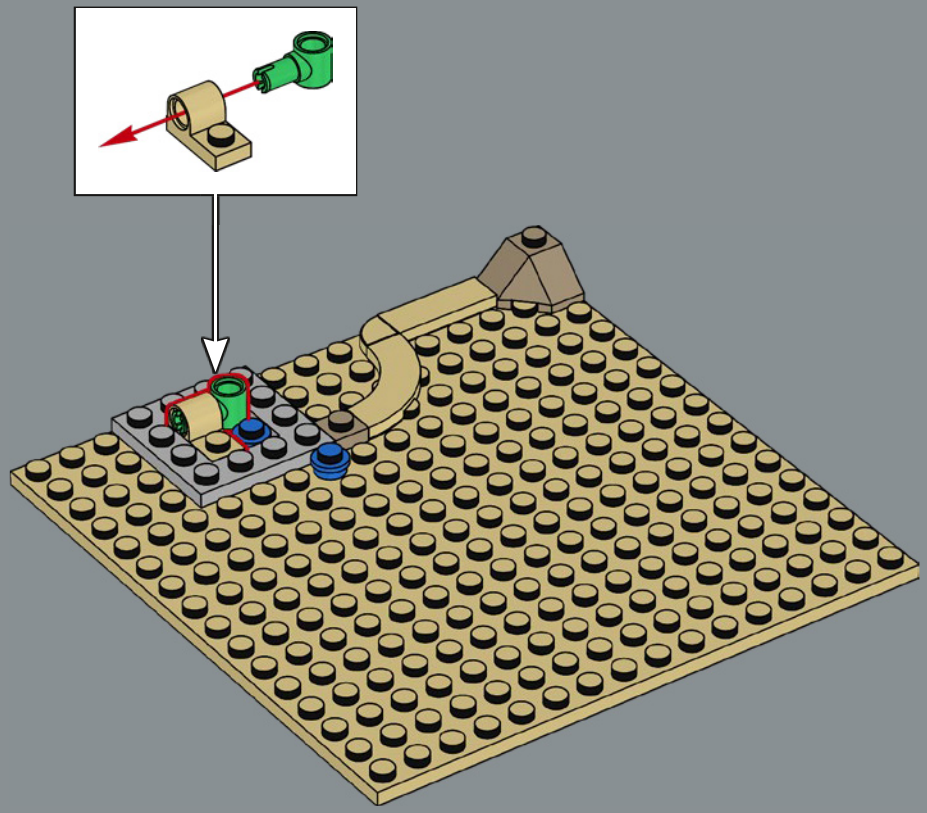

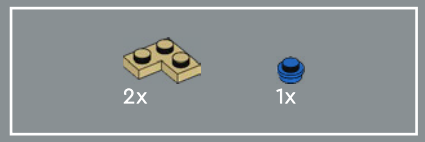

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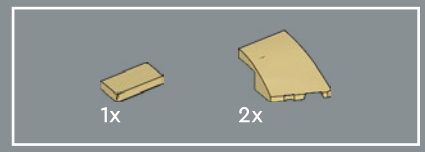

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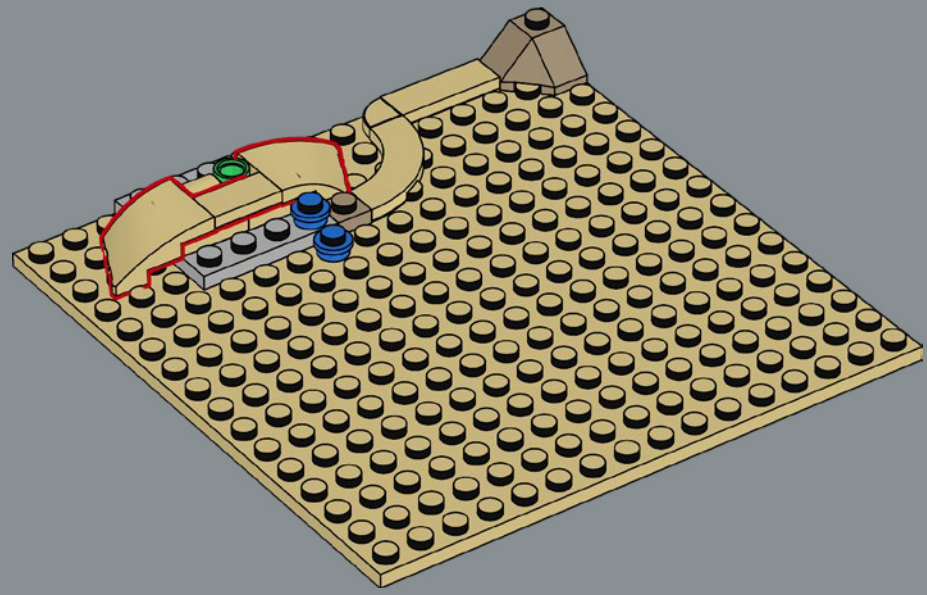

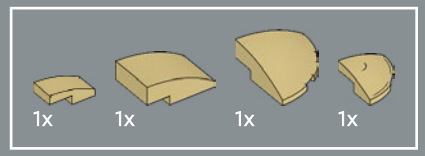

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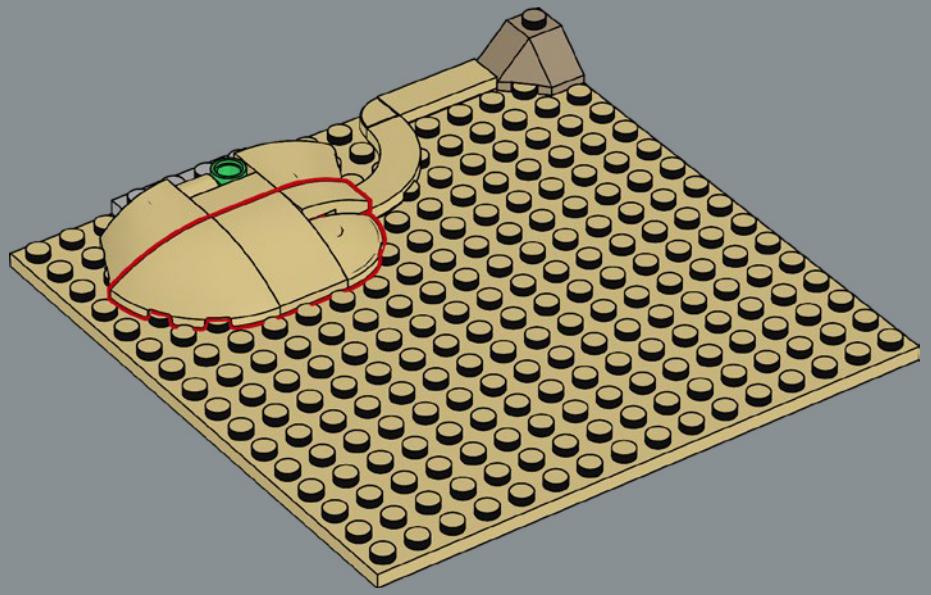

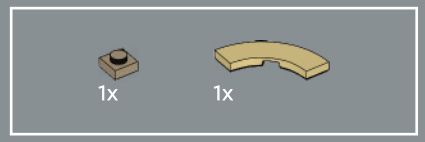

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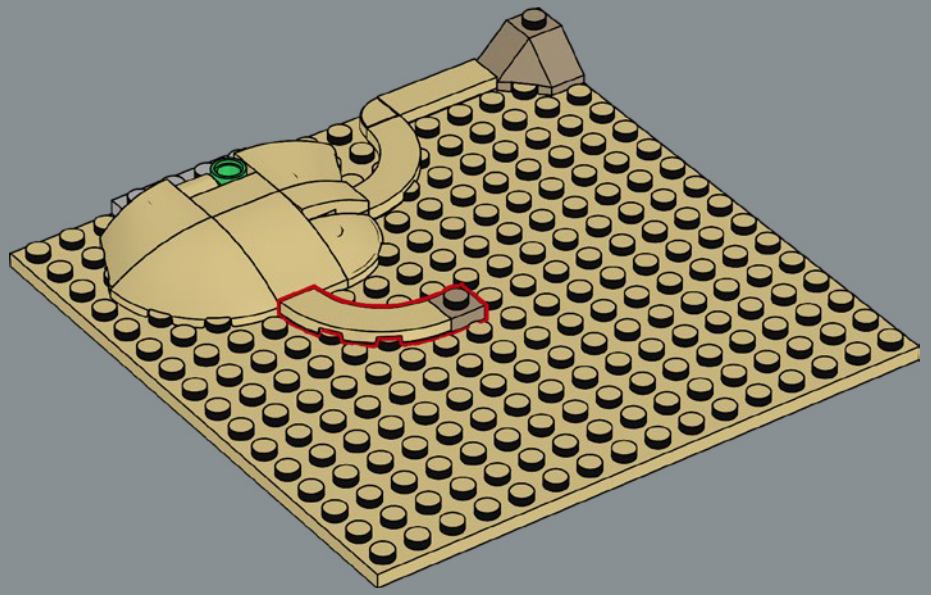

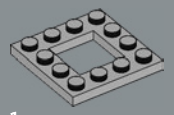

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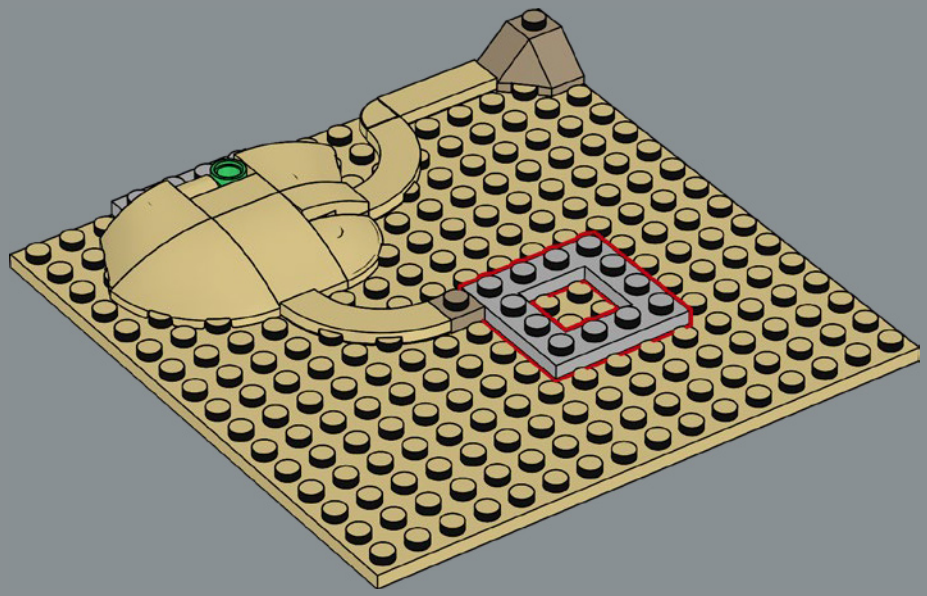



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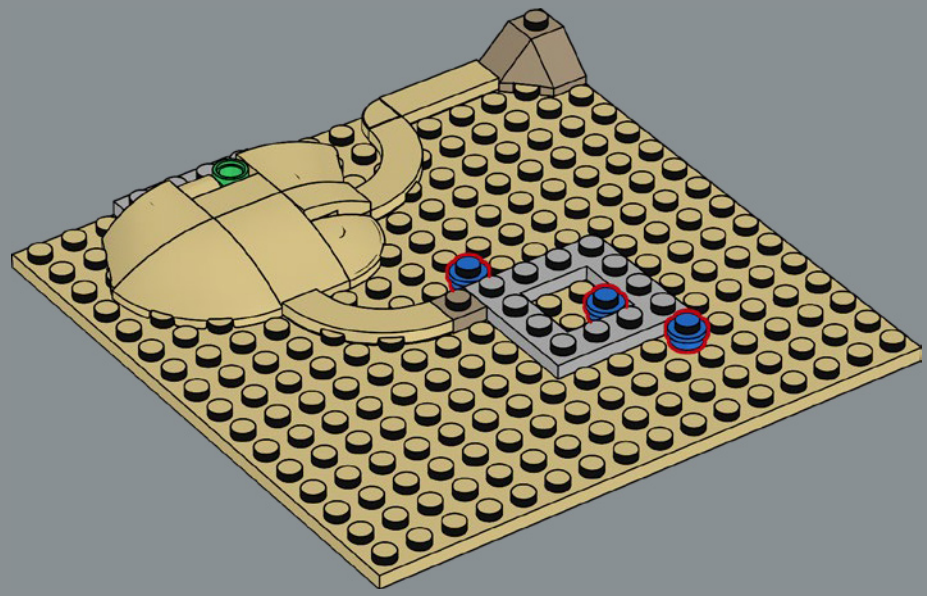



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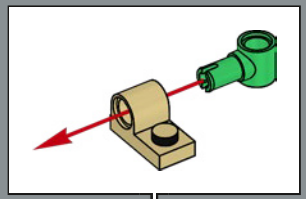

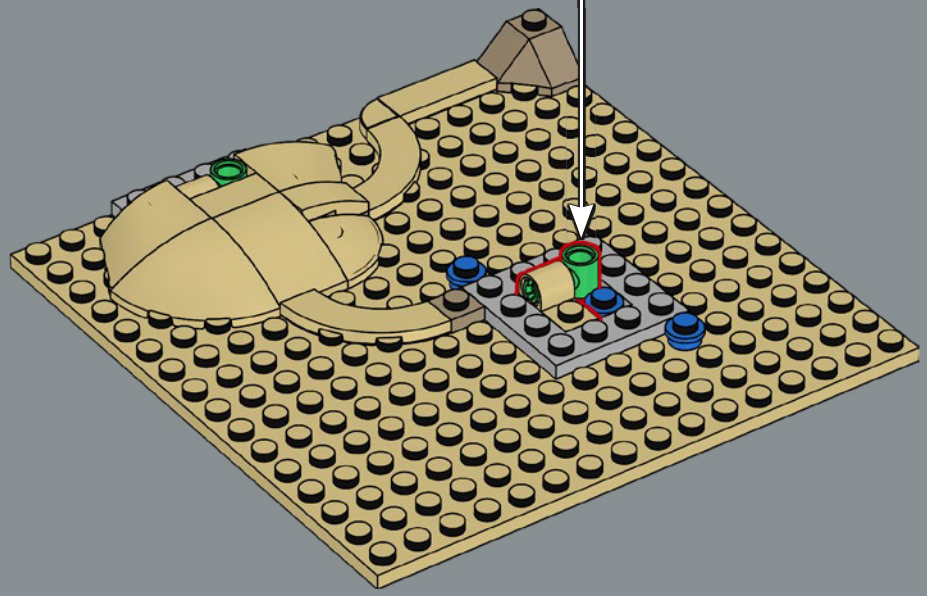



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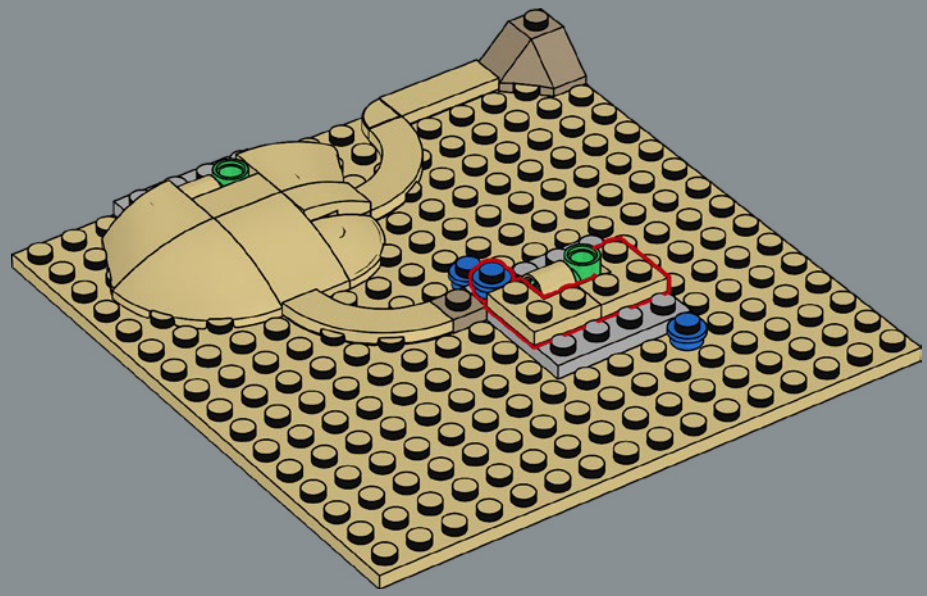

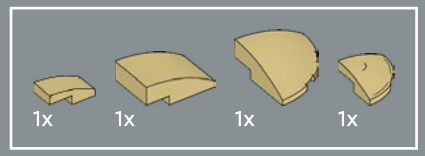

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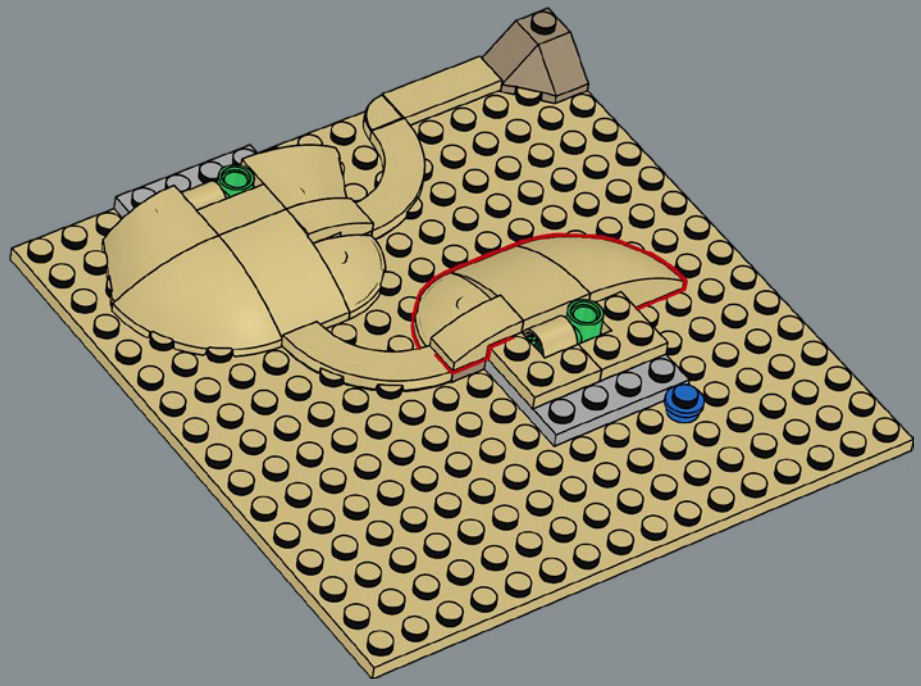

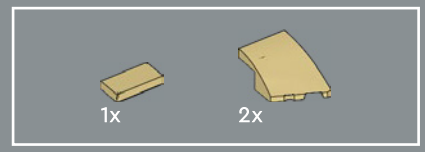

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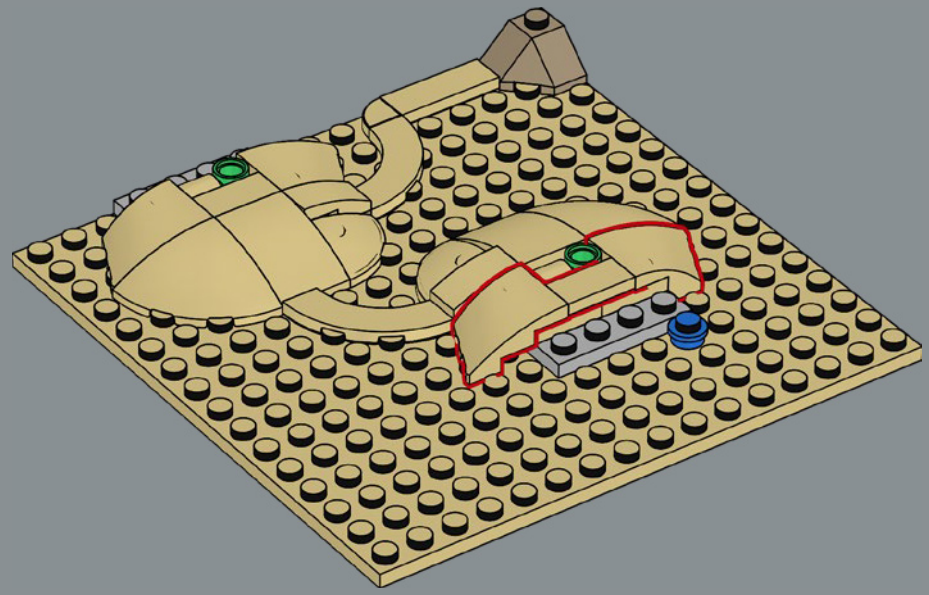

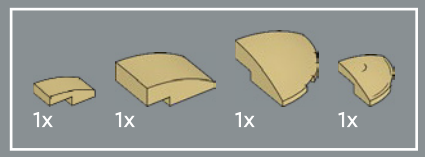

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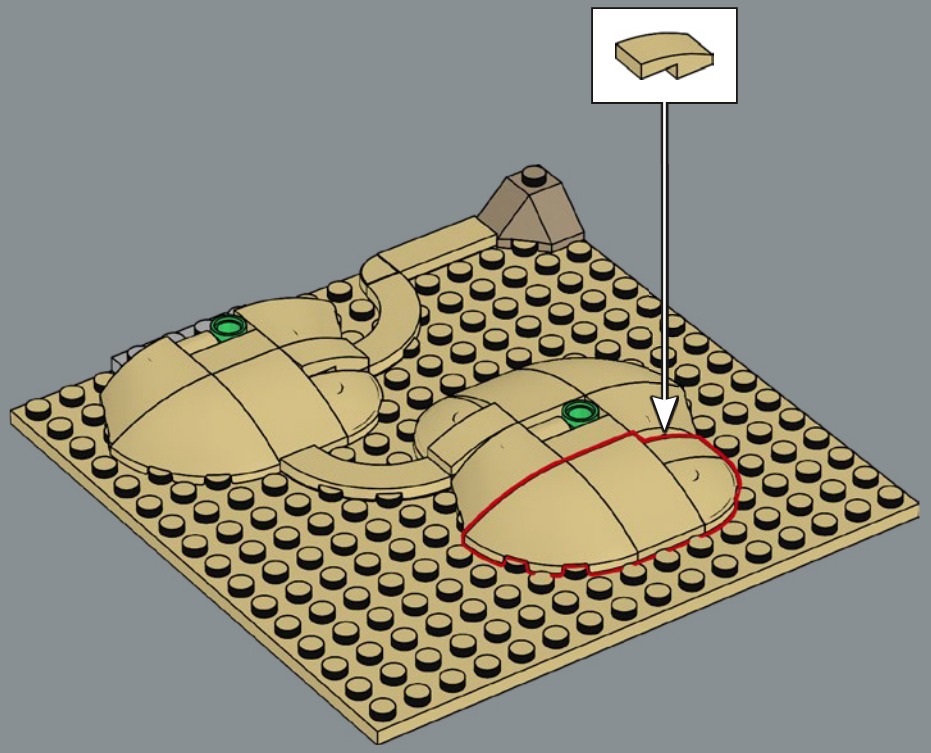

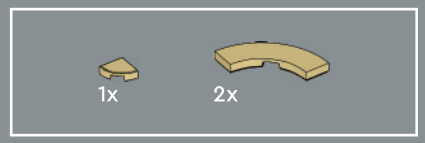

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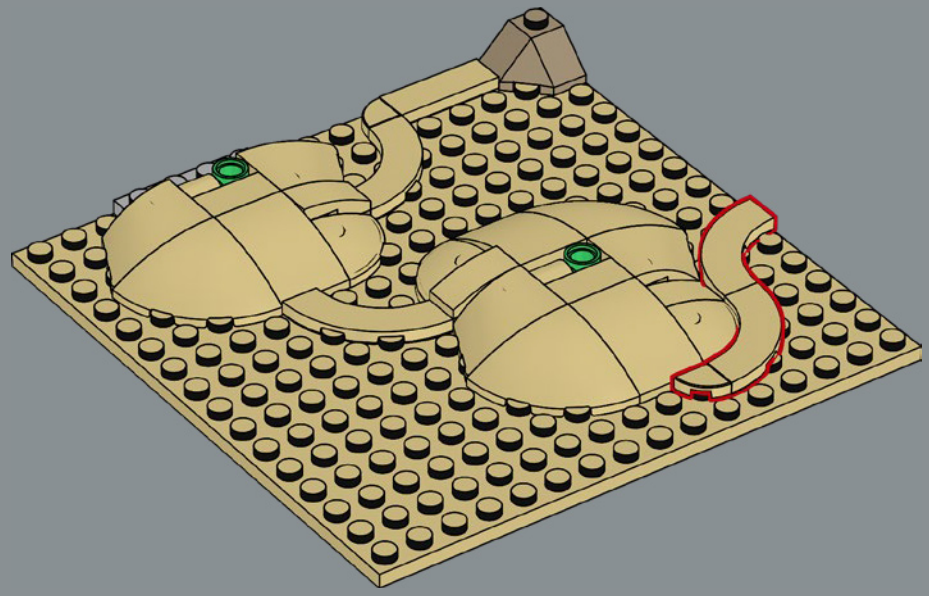

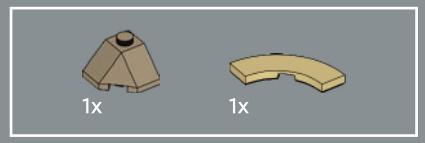

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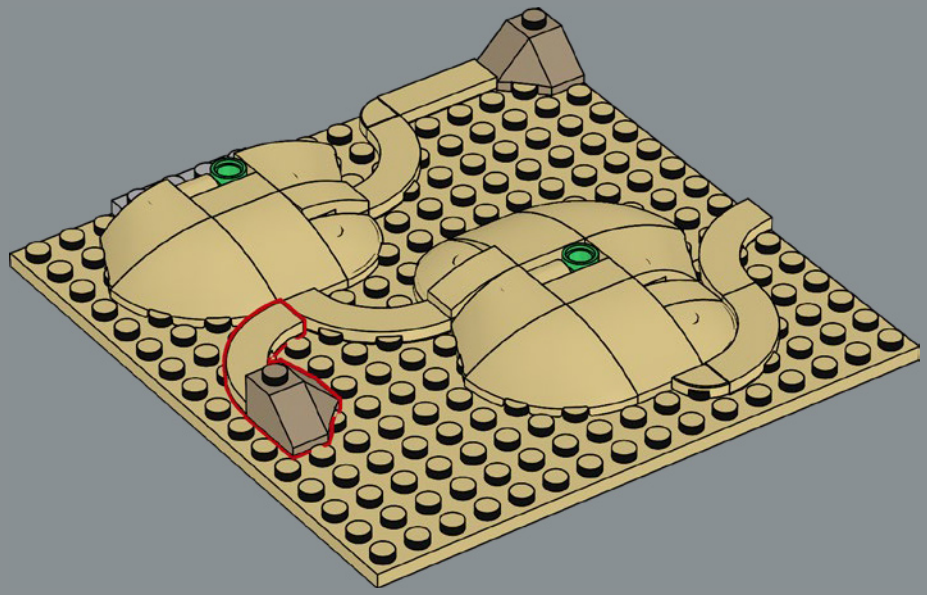

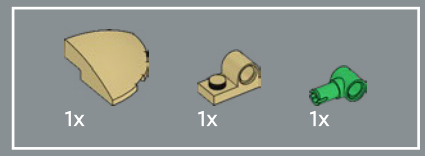

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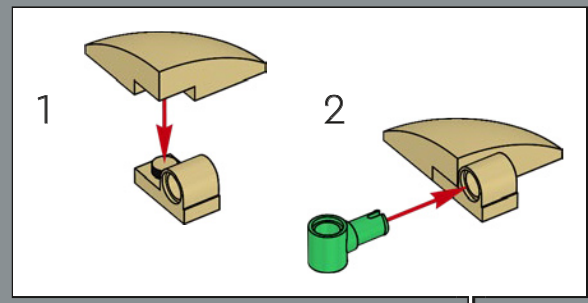

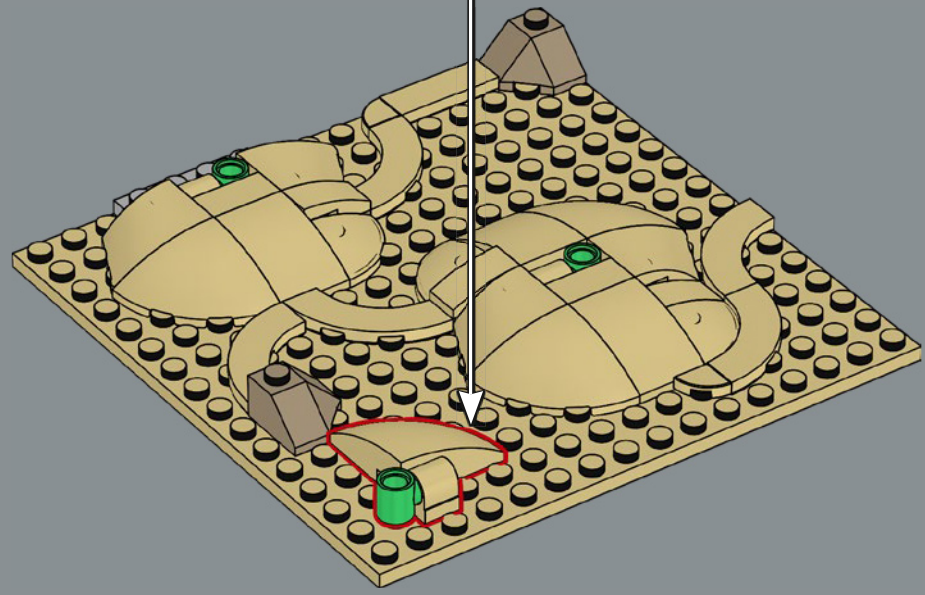



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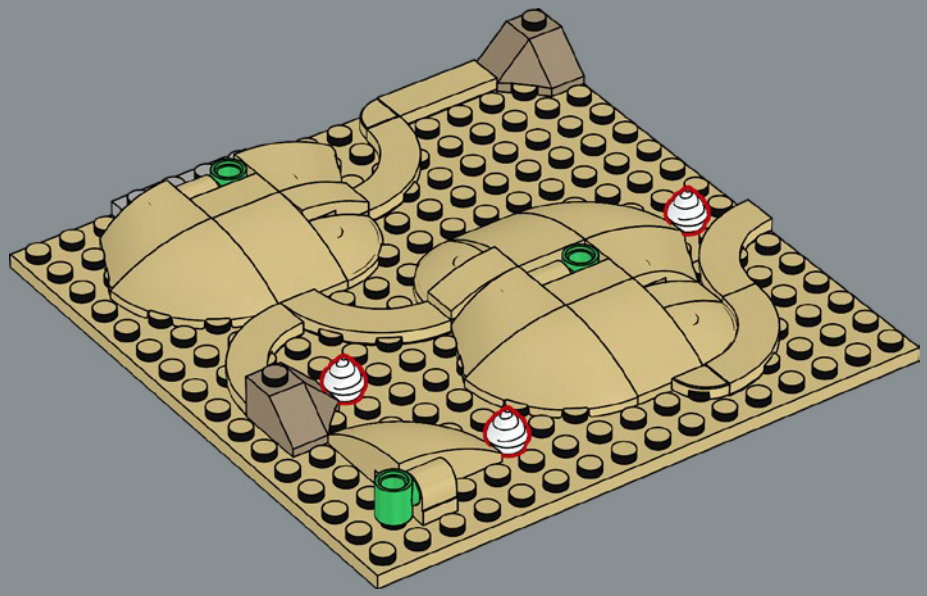

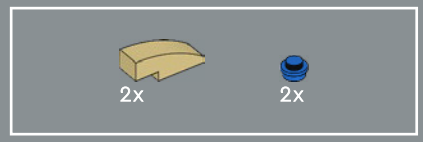

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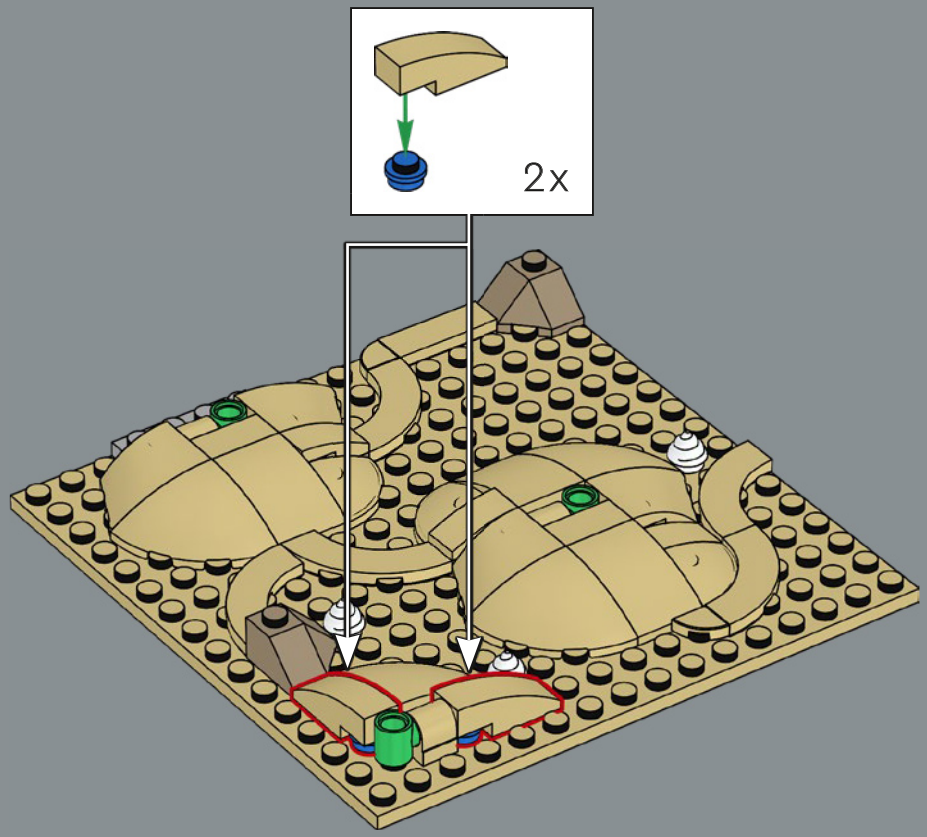

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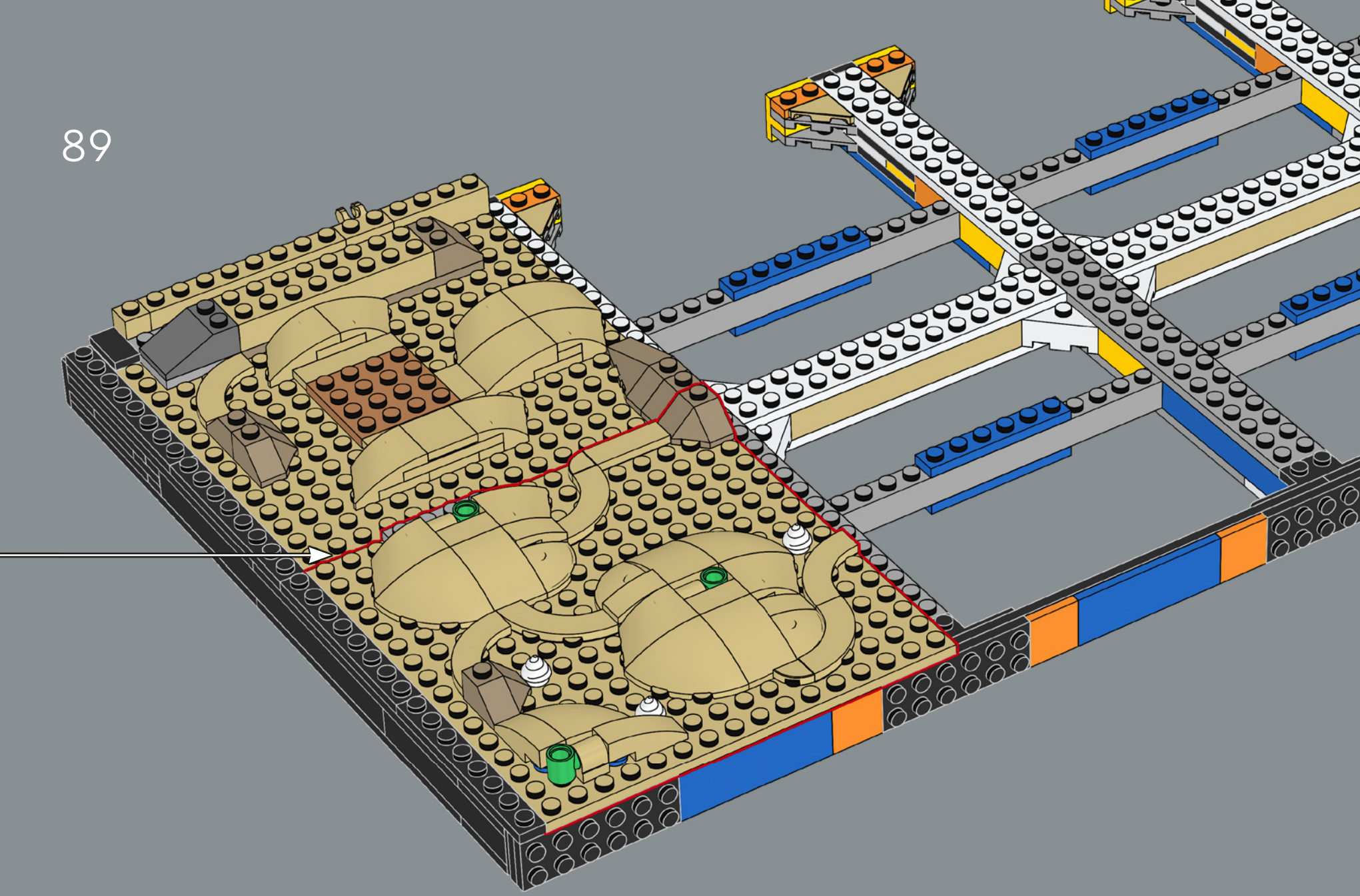

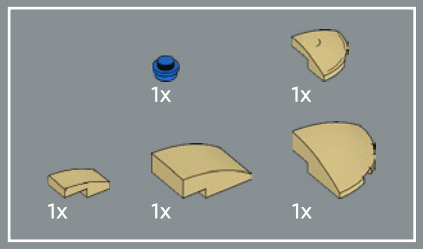

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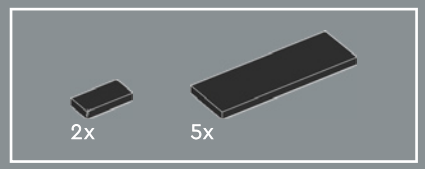

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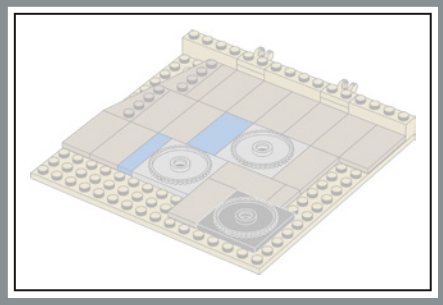

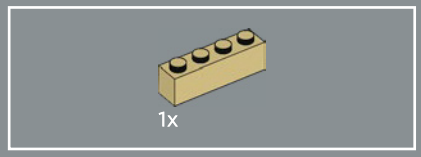

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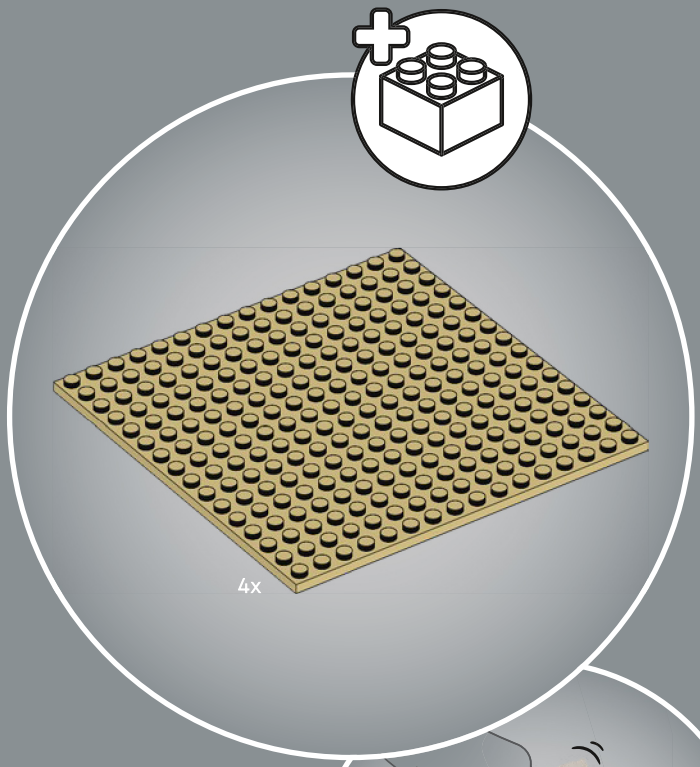



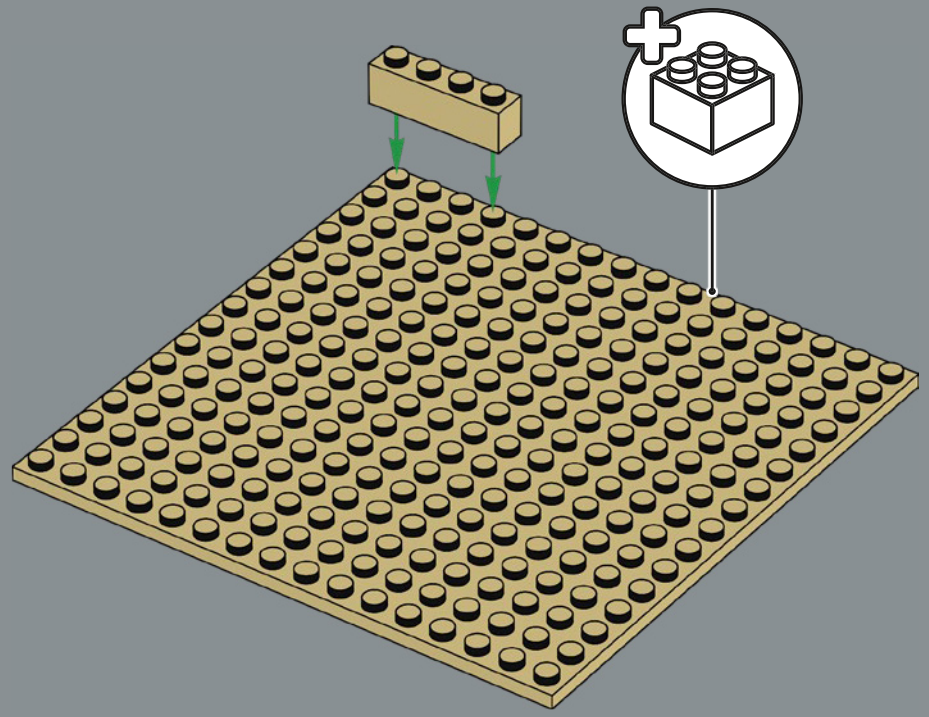

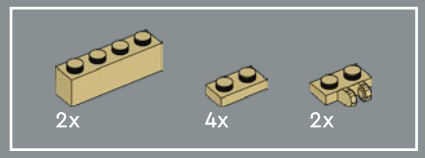

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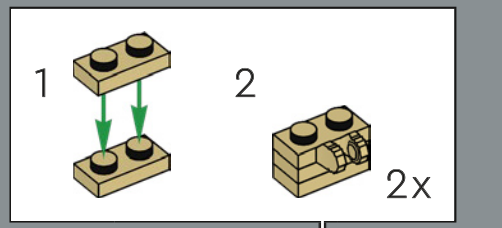

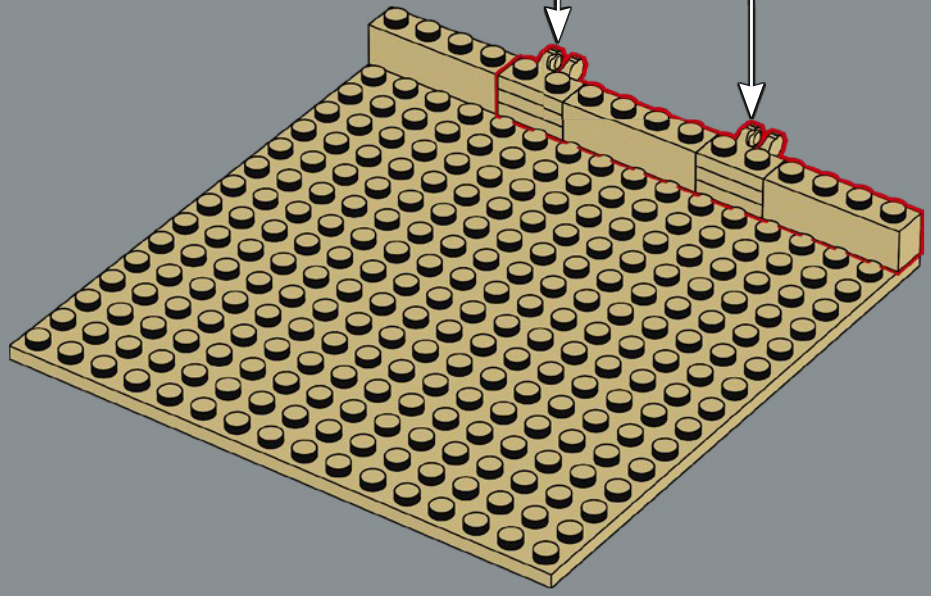

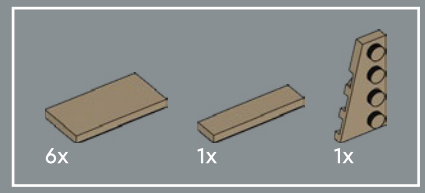

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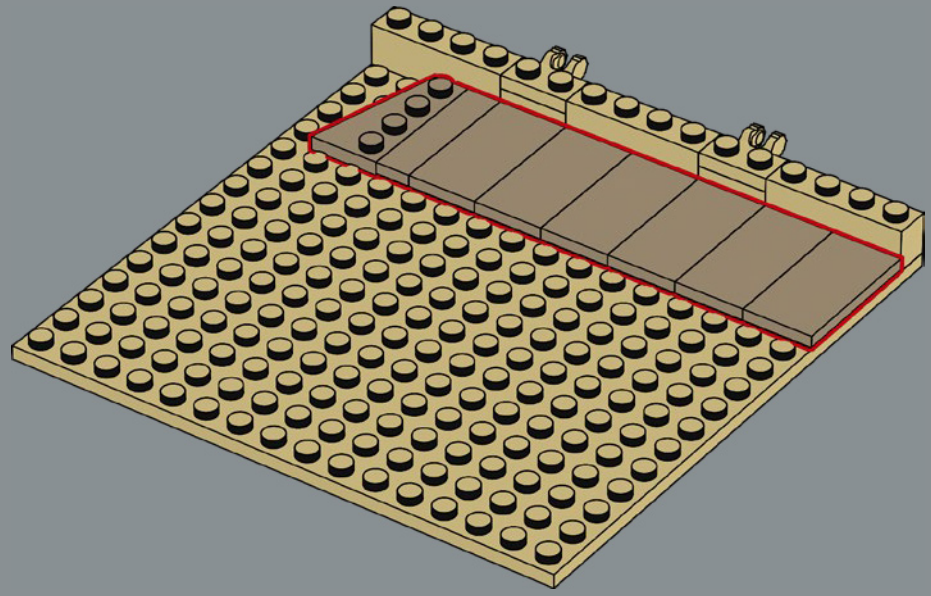

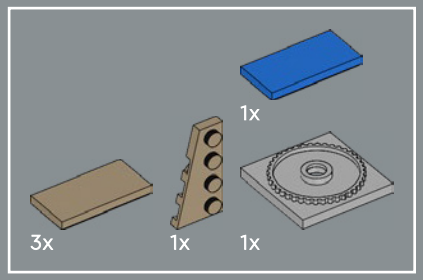

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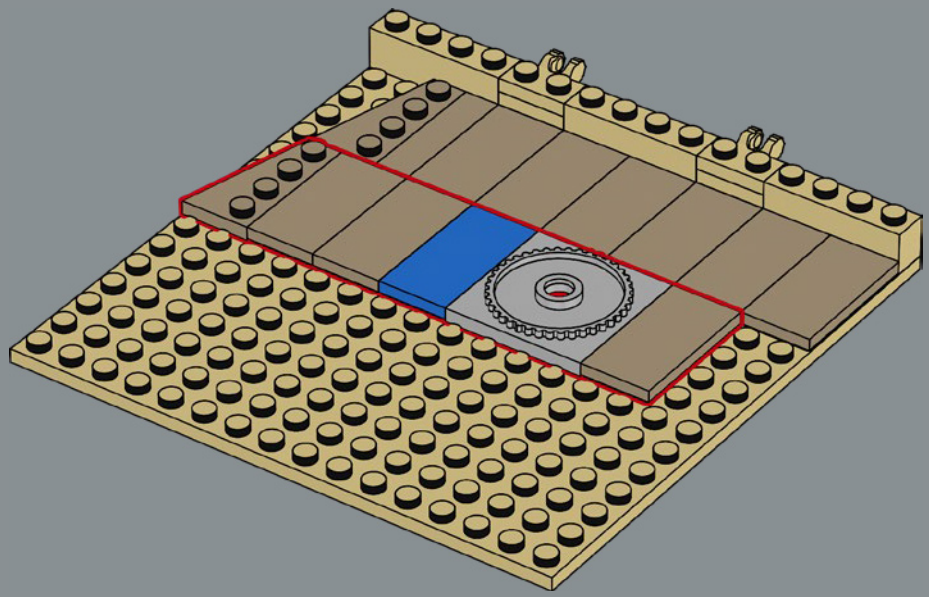

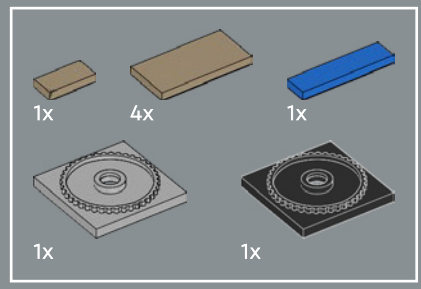

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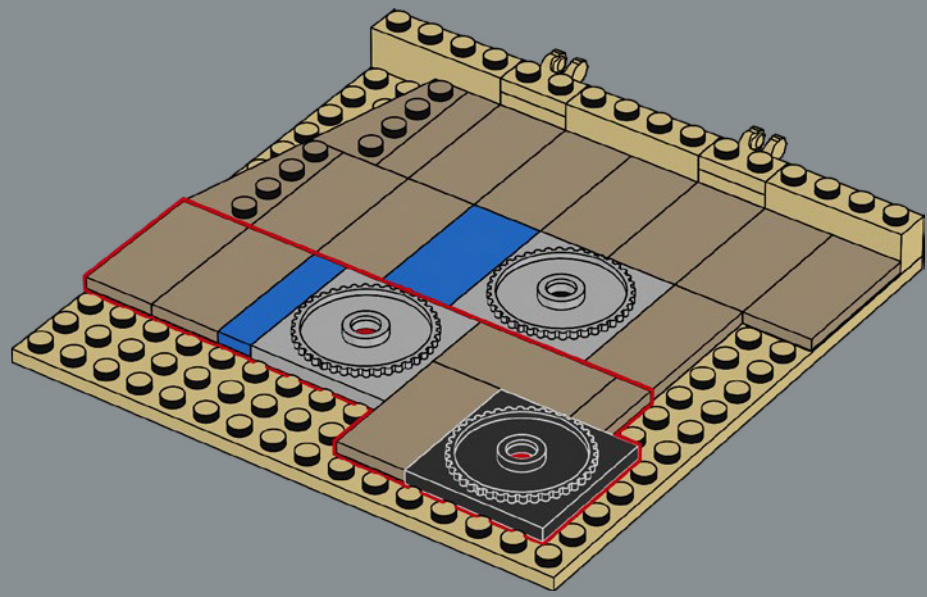

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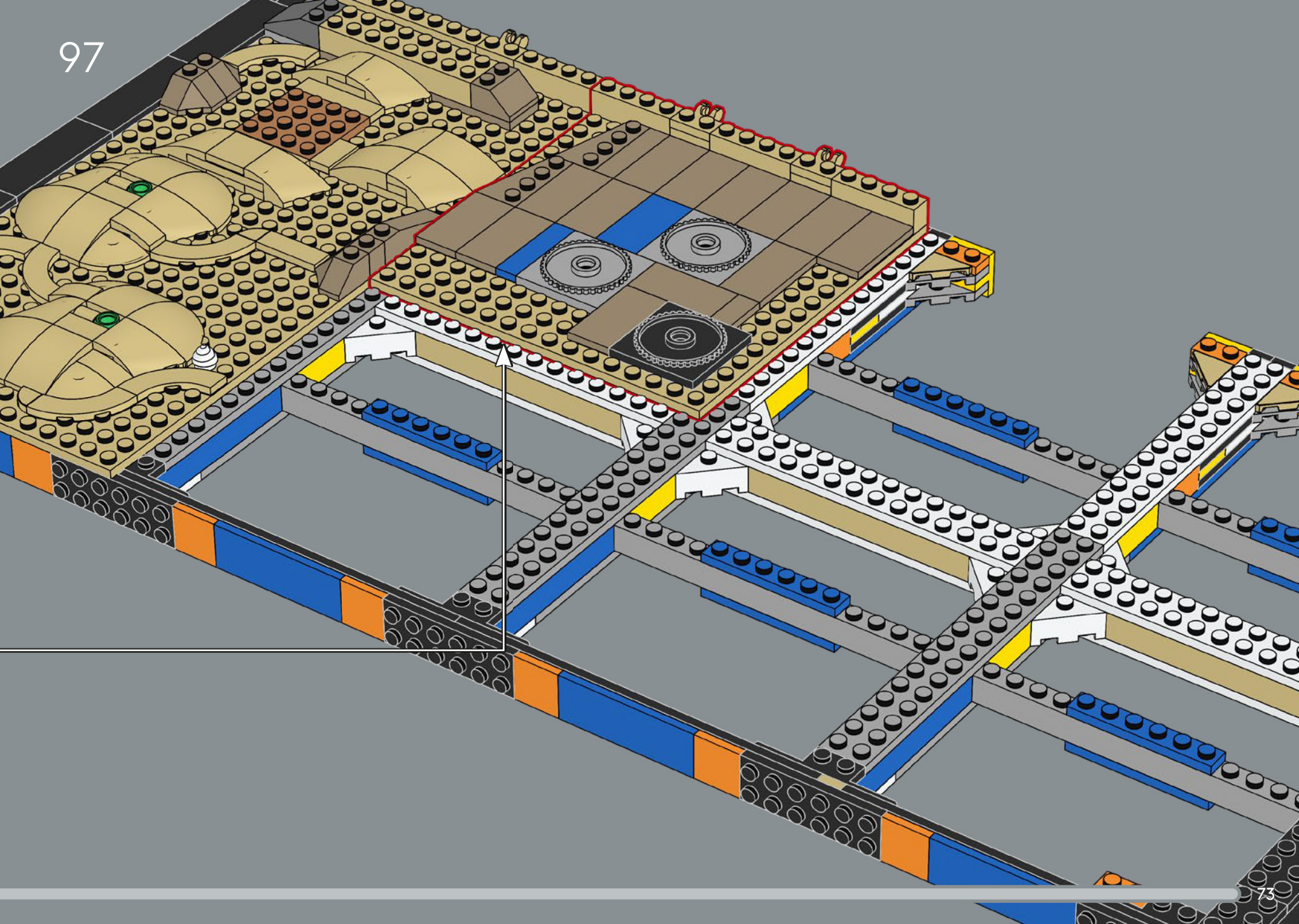

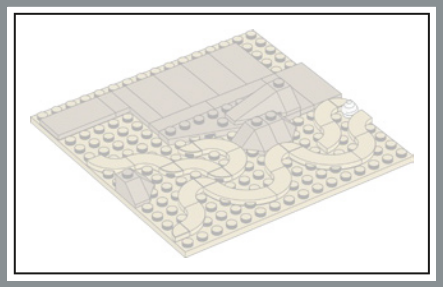

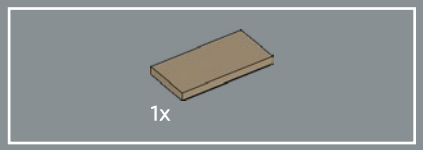

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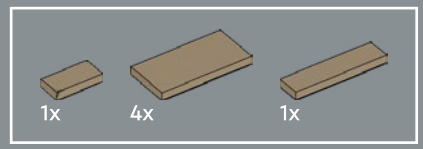

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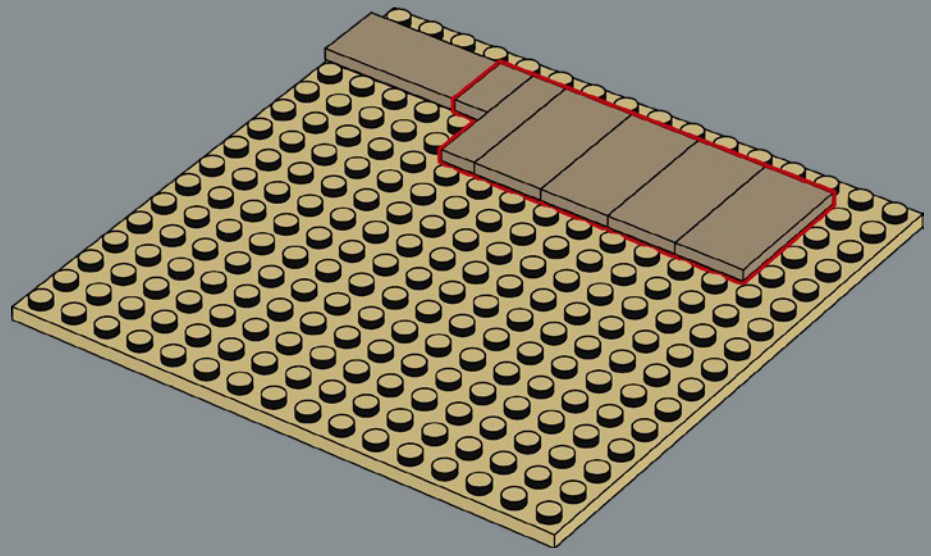

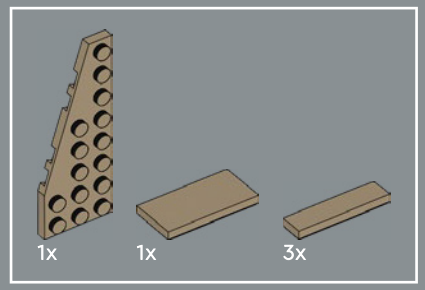

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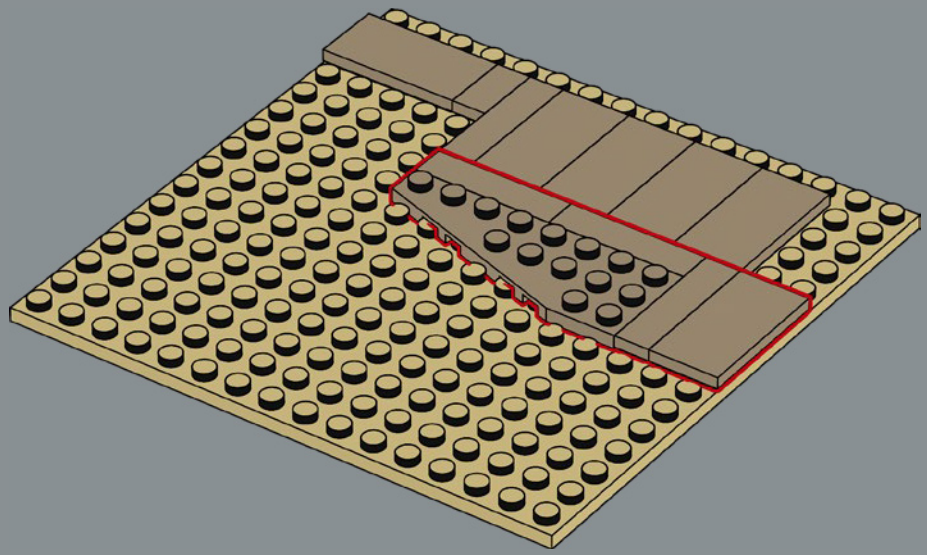

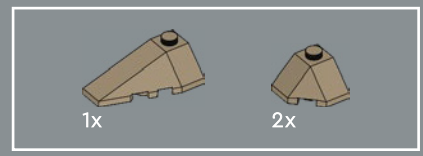

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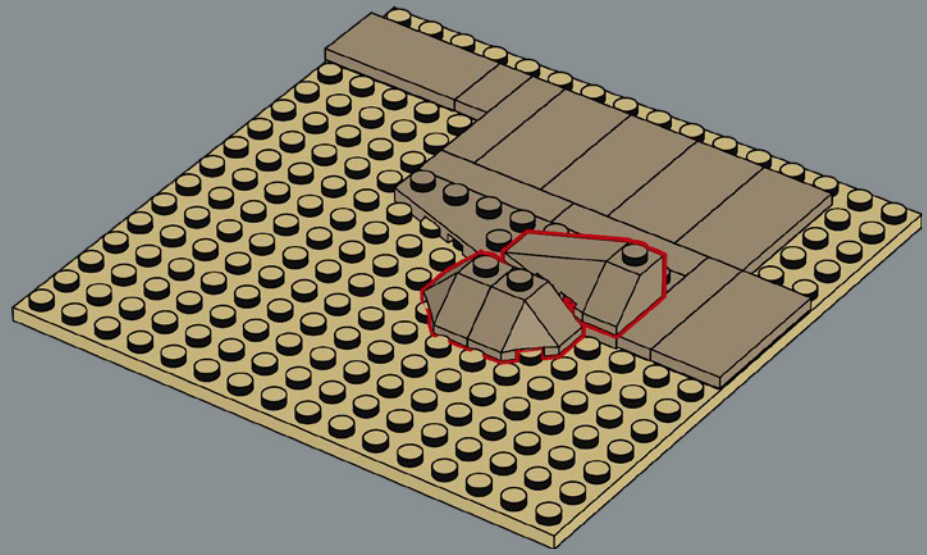

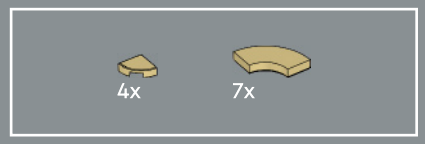

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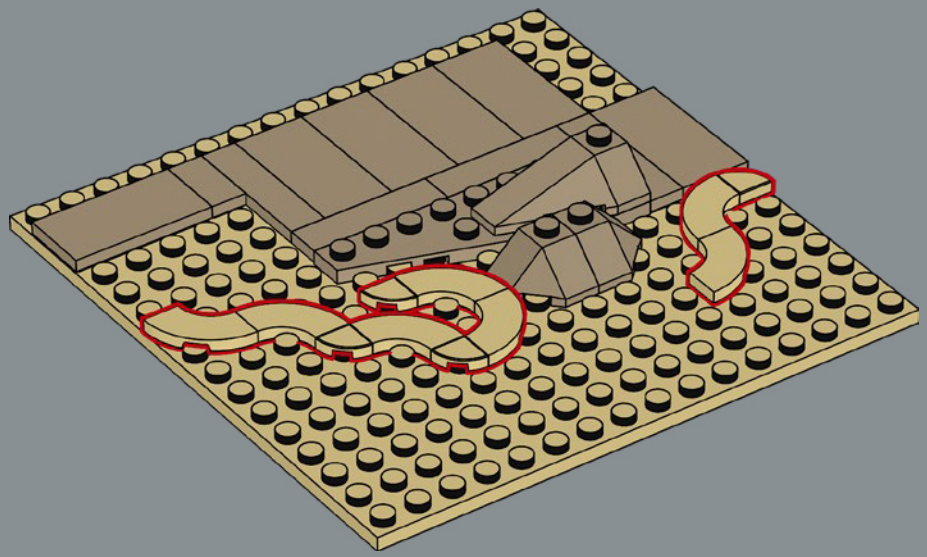

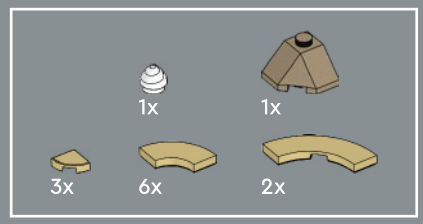

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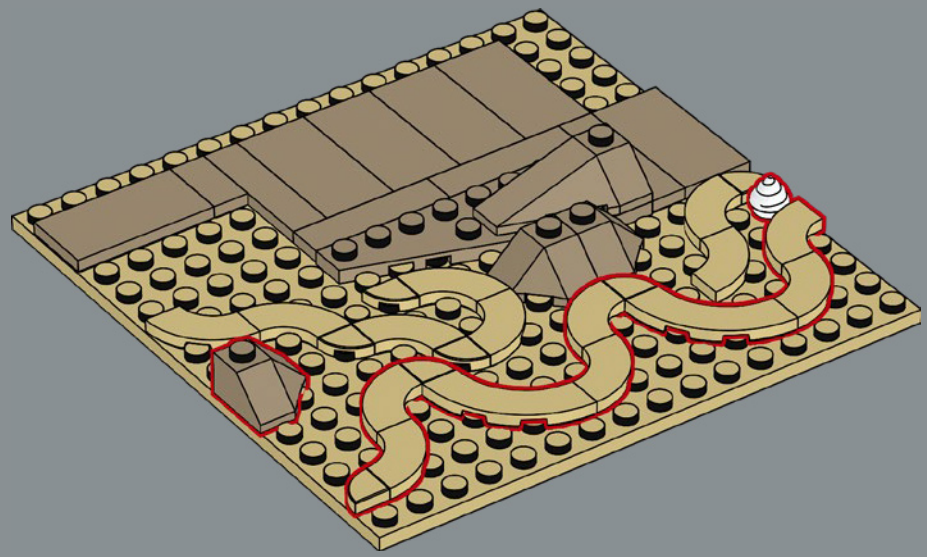

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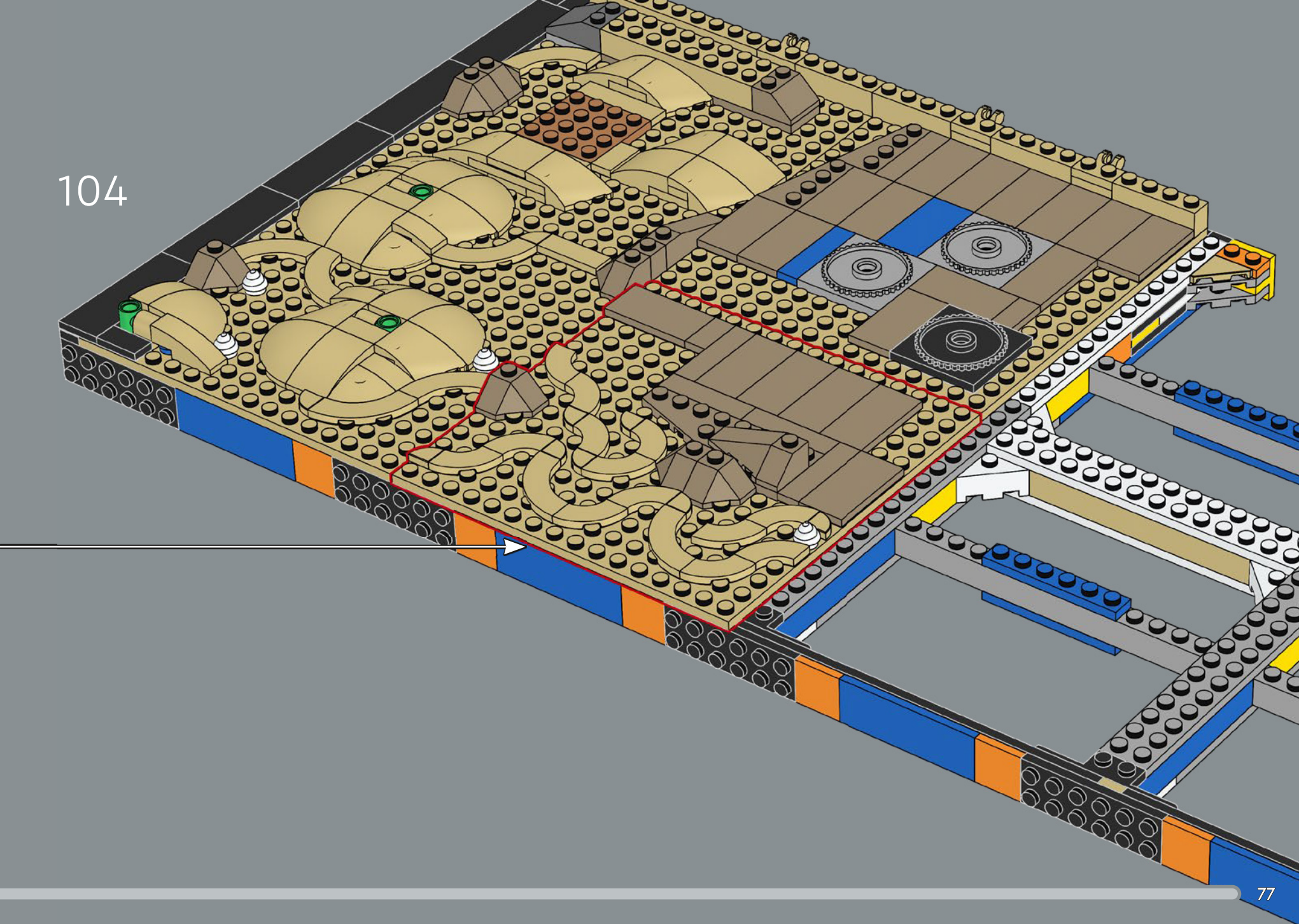

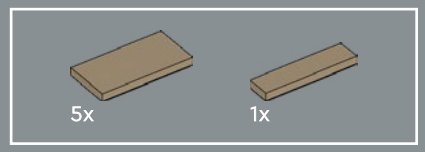

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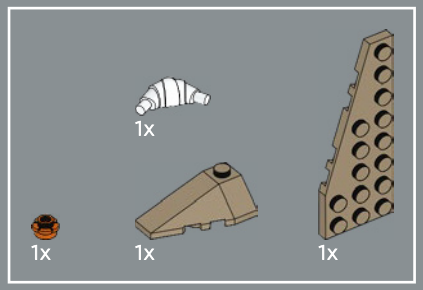
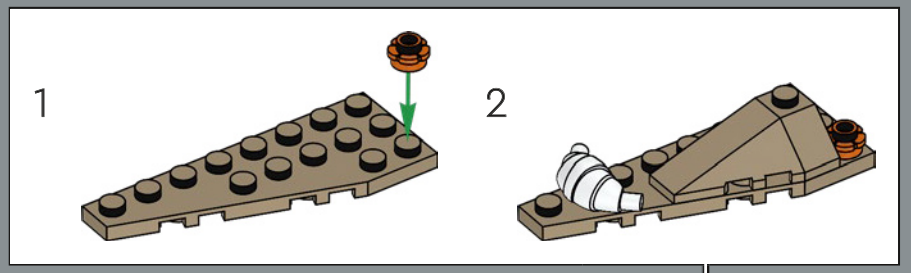
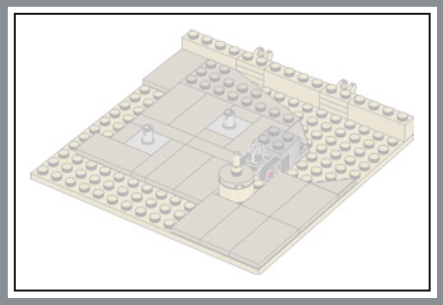
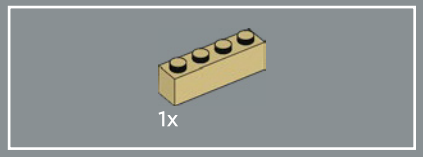




Be careful what you feed the fish!
The LEGO® croissant used here
represents a tiny seashell.

106





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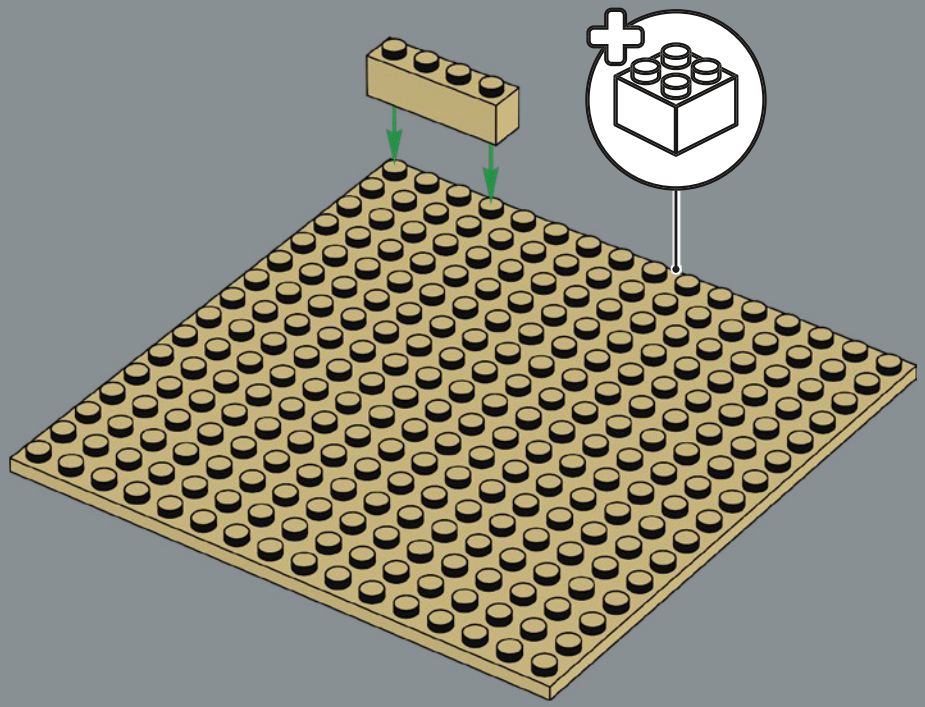

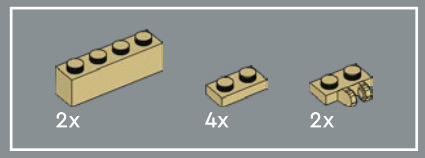

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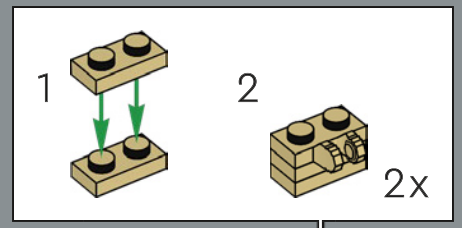

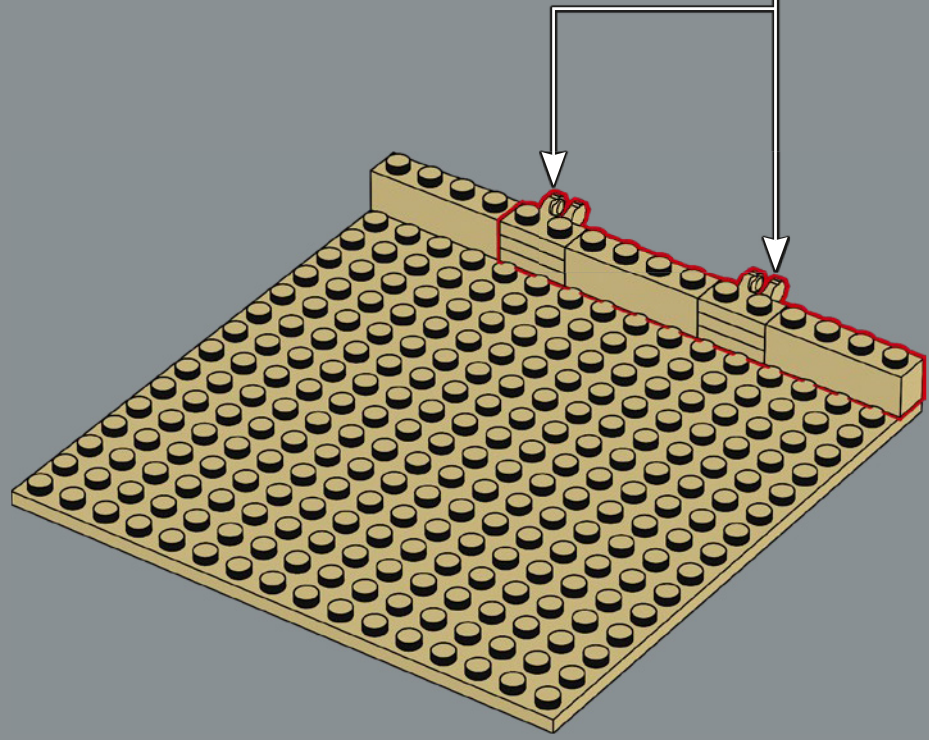

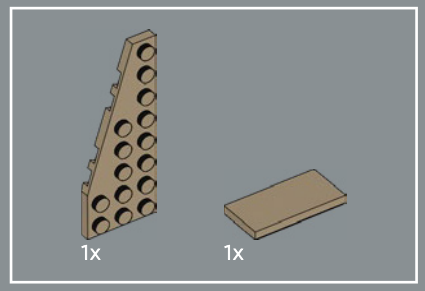

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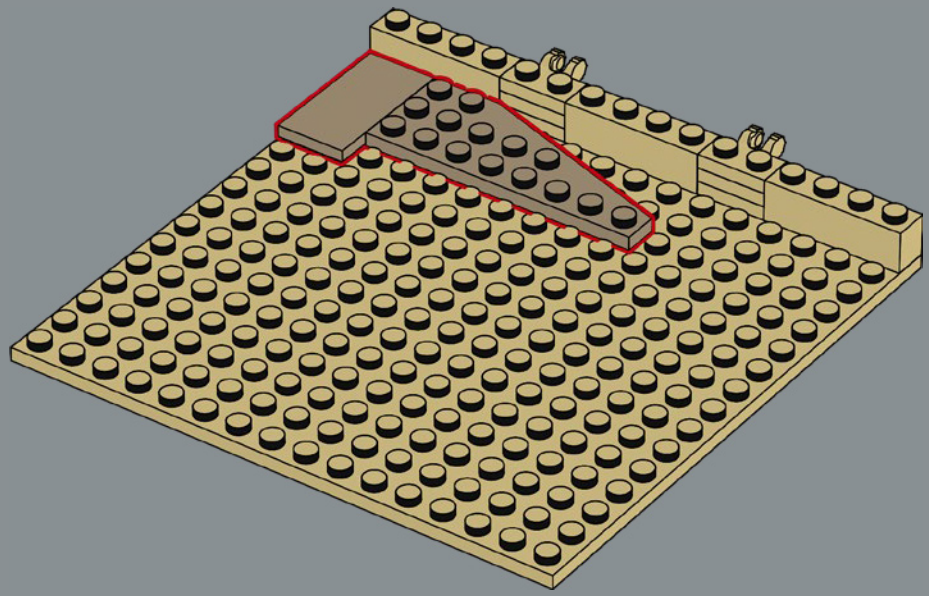

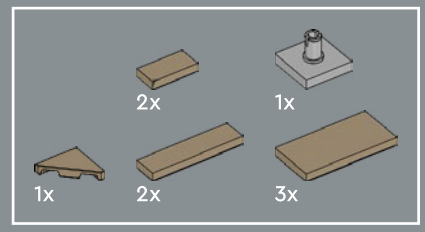

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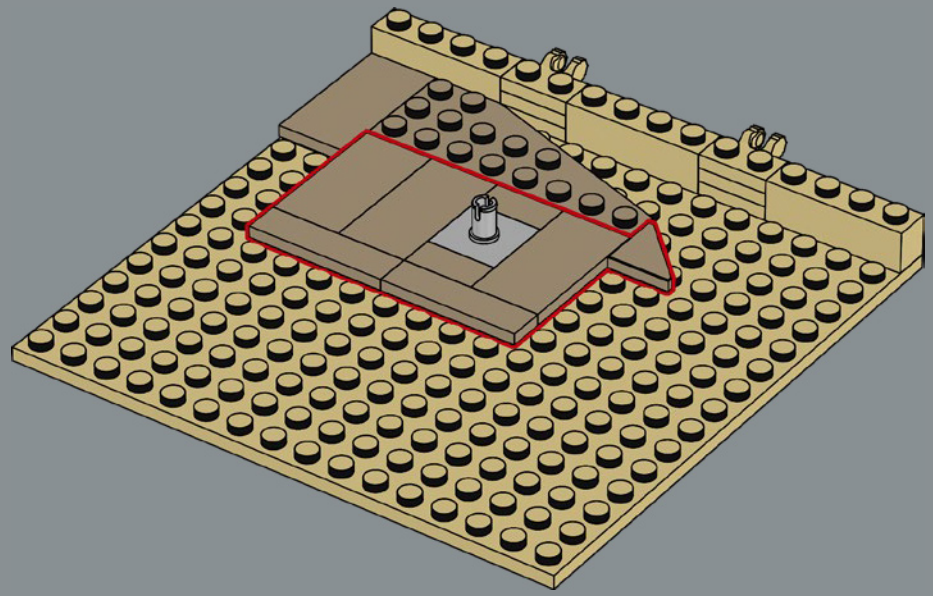

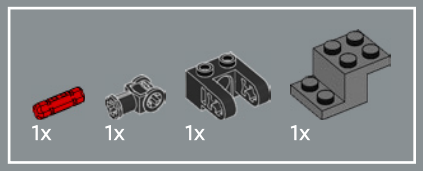

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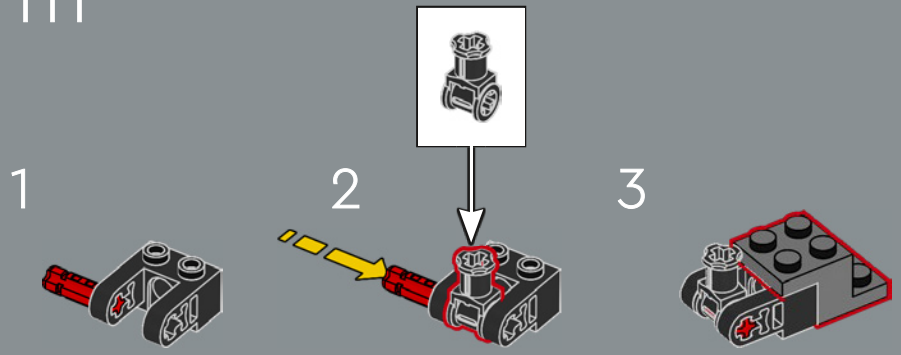

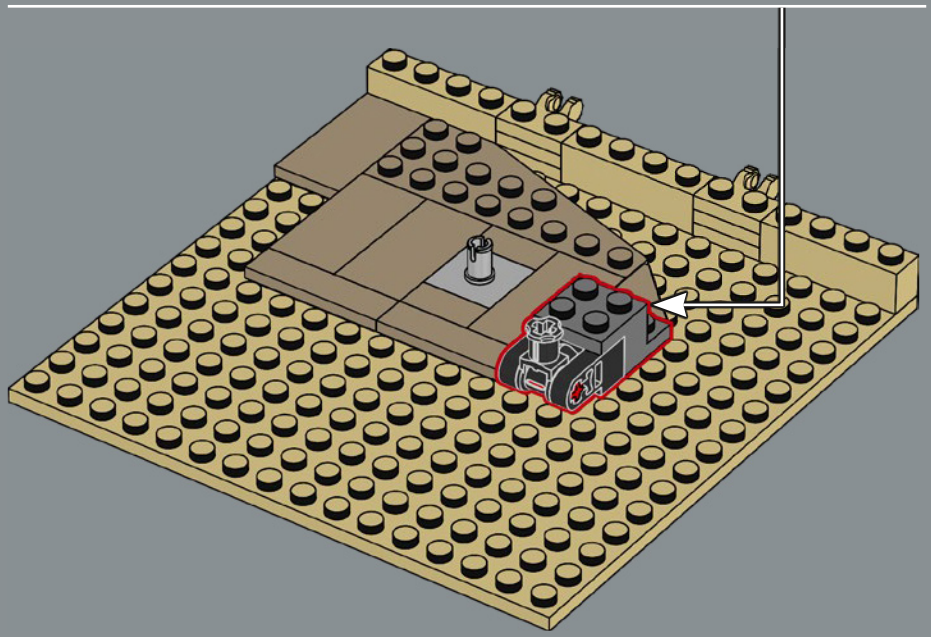

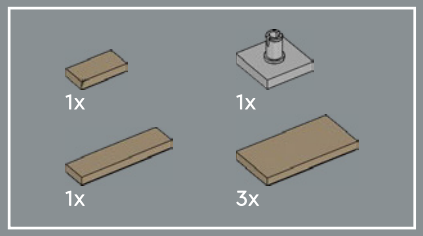

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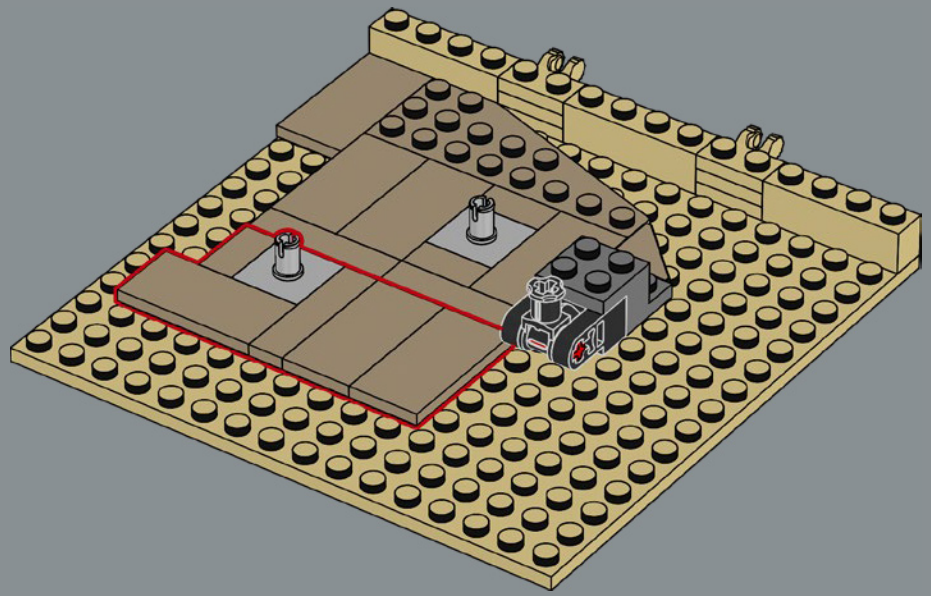

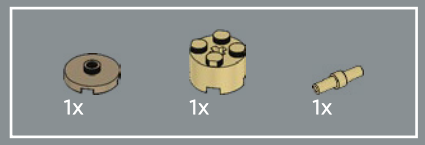

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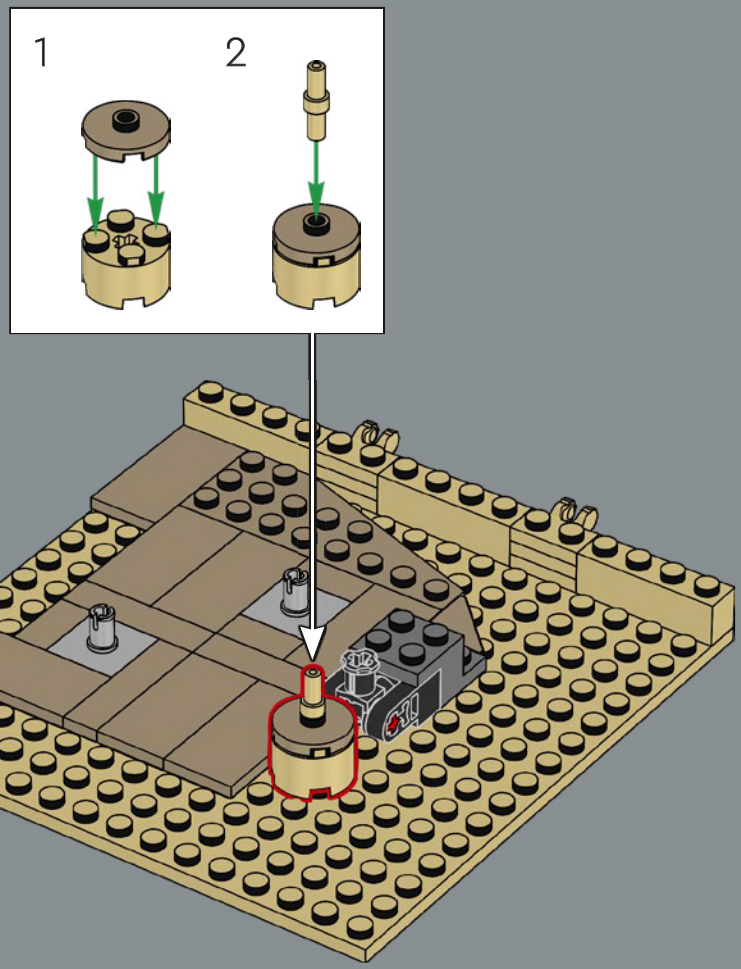

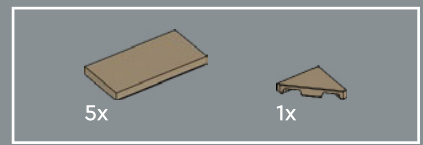

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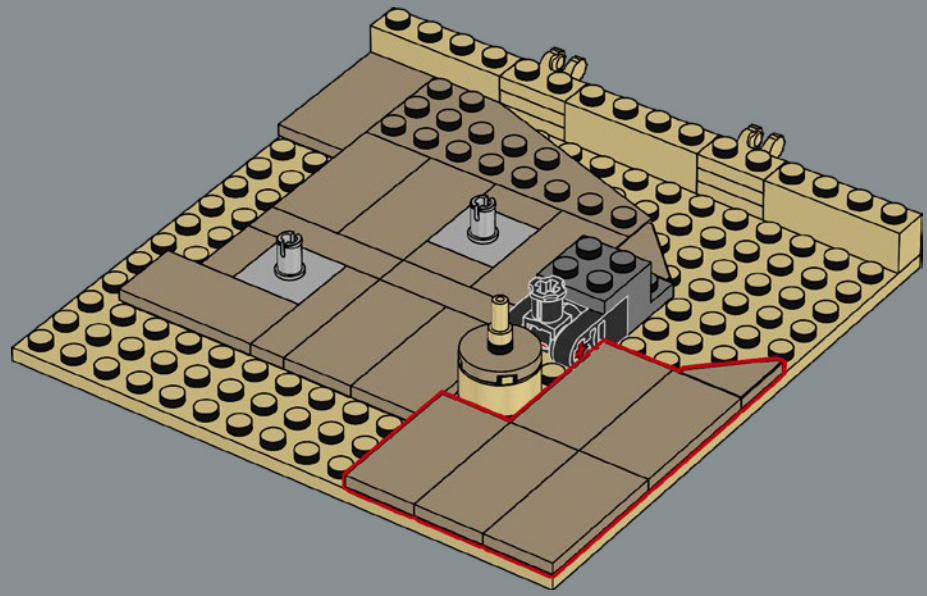

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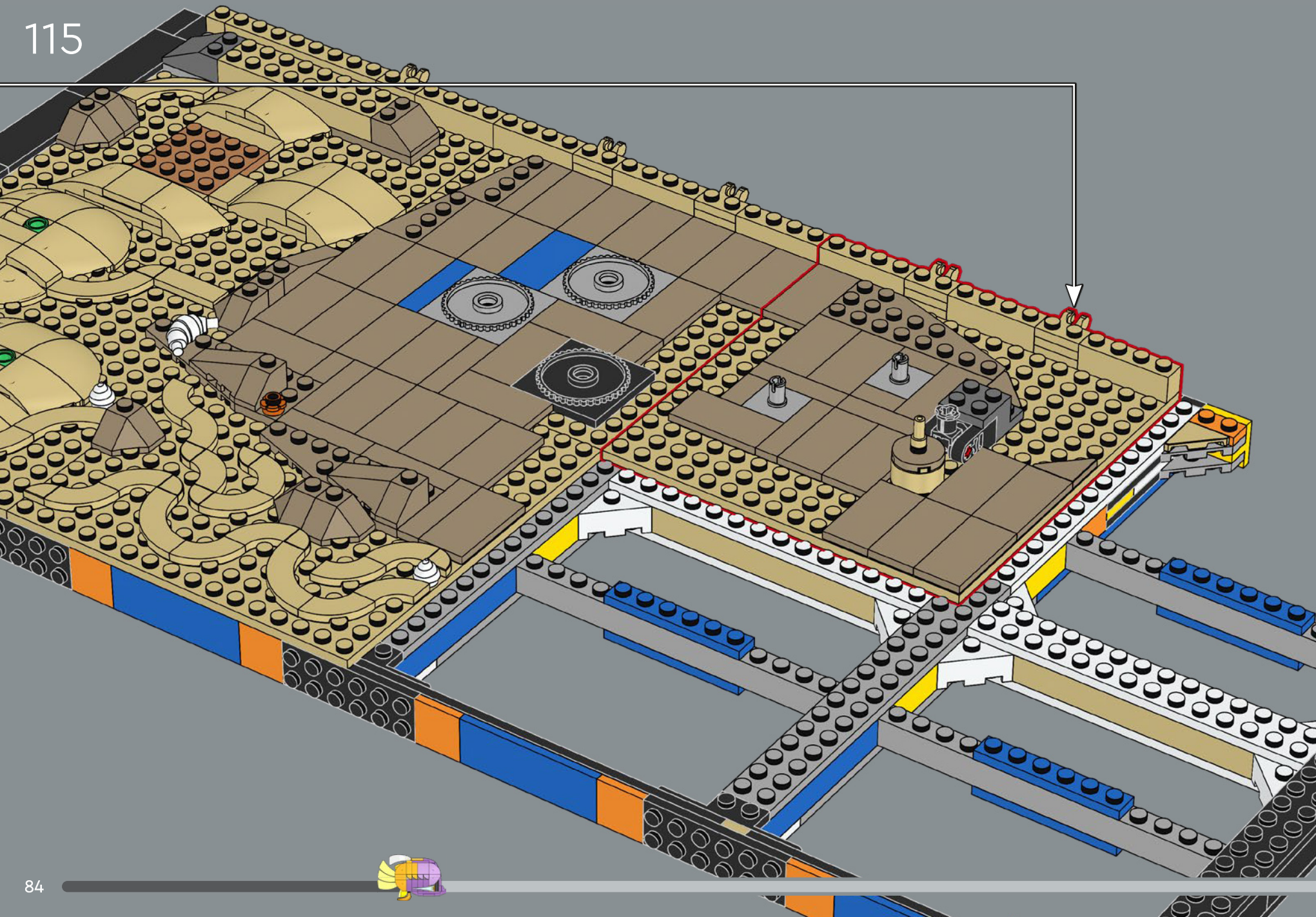

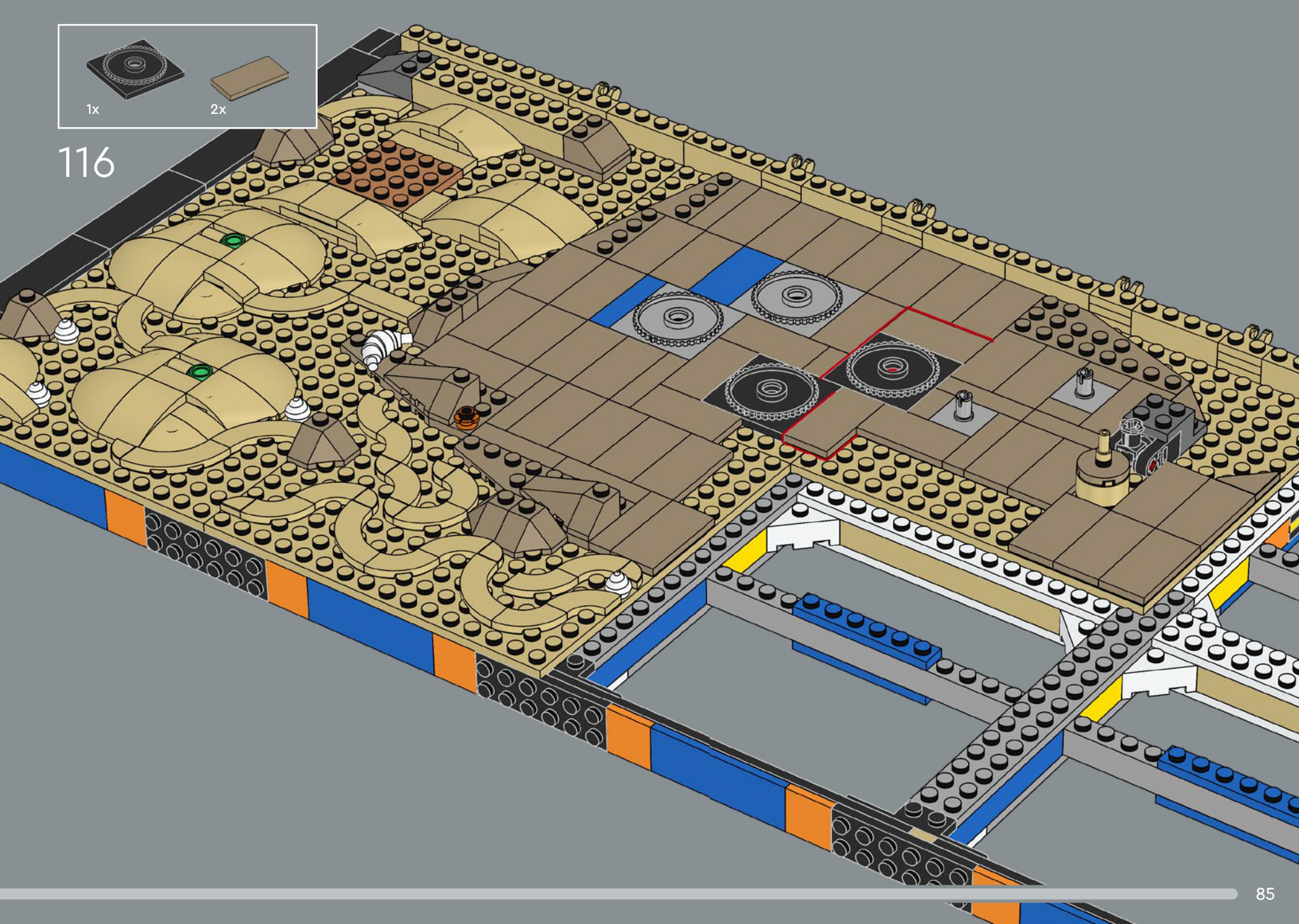
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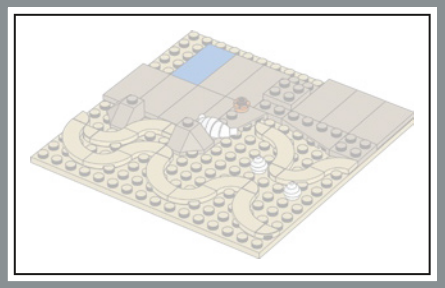

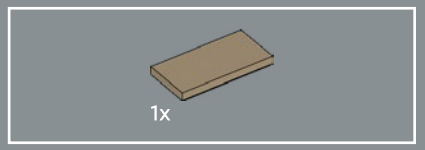

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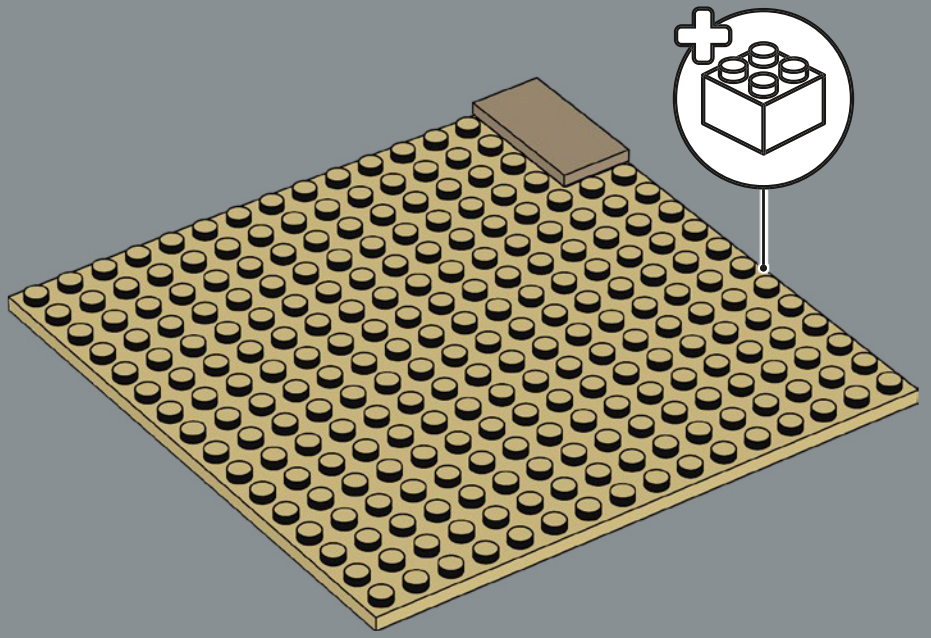

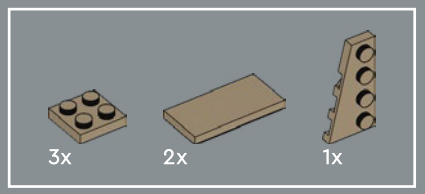

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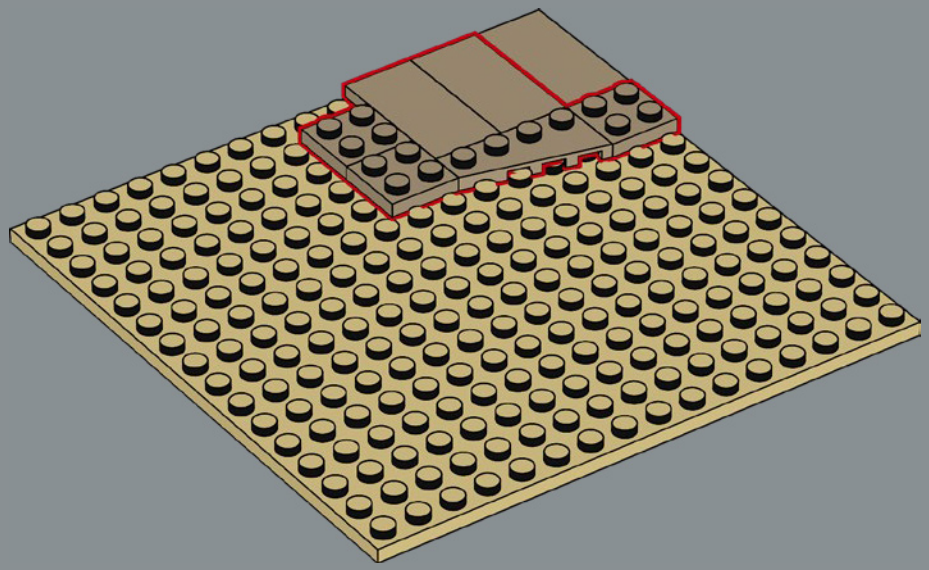

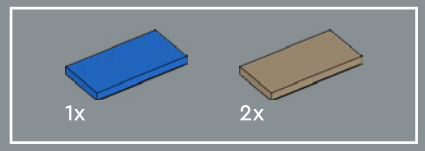

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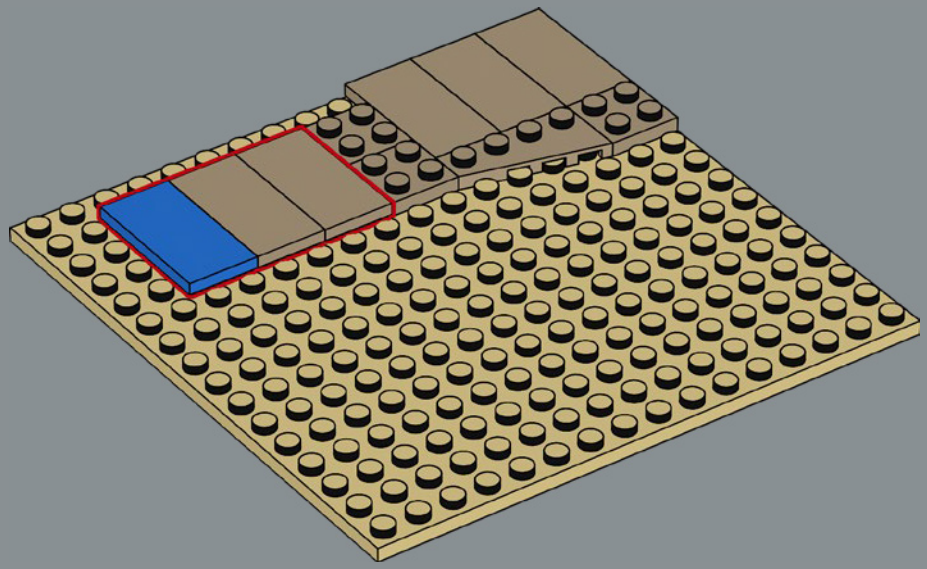

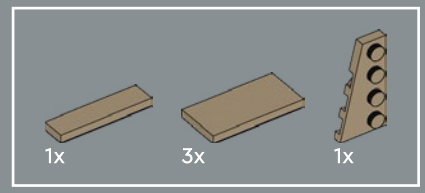

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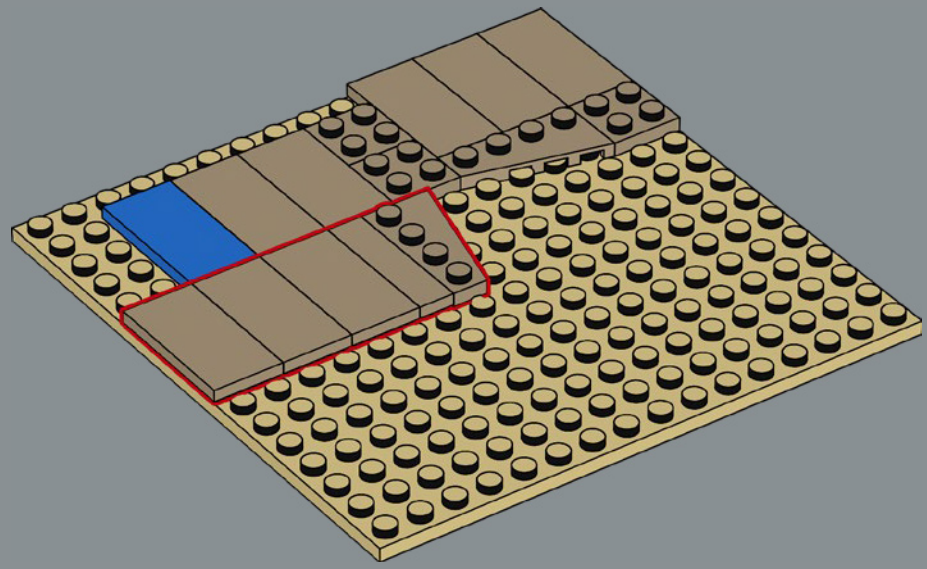



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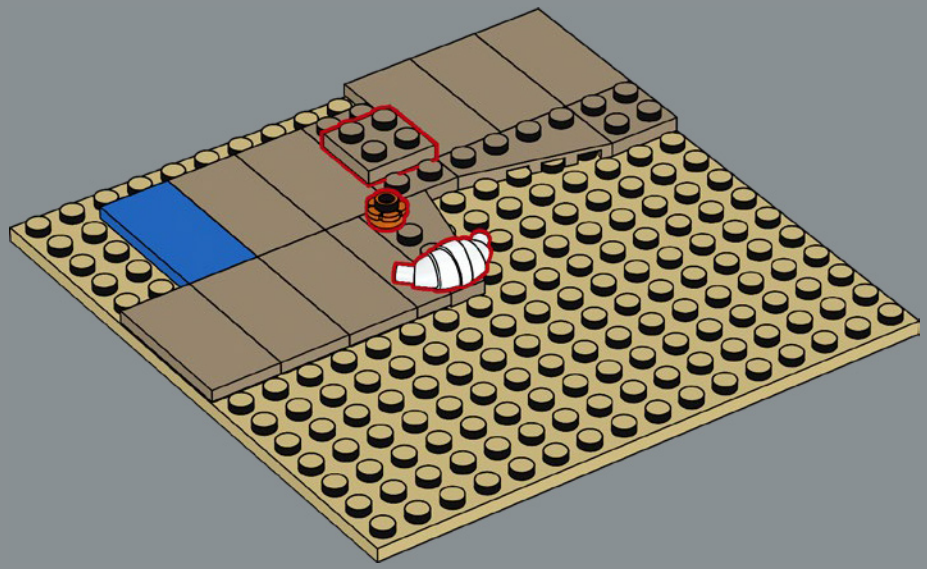



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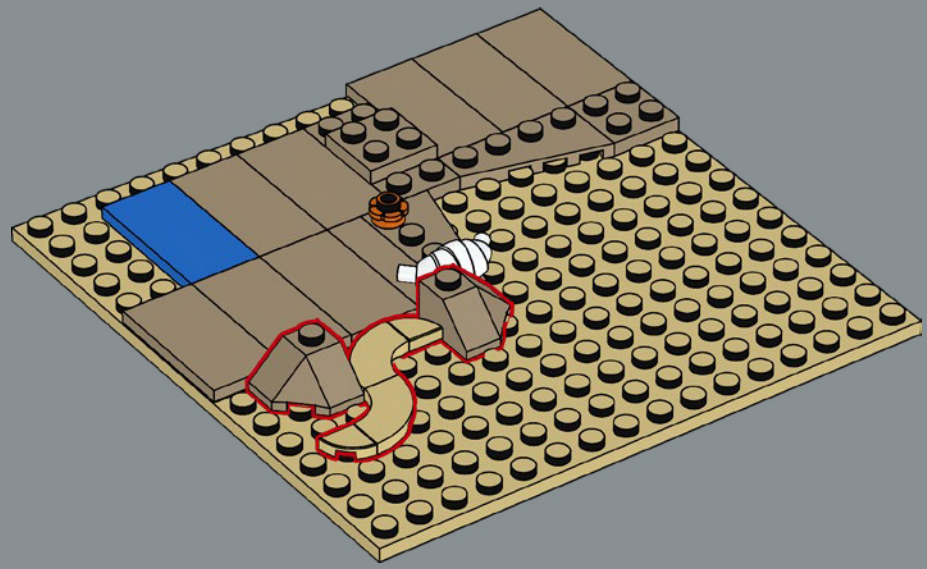

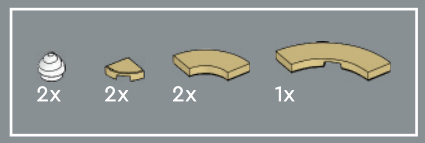

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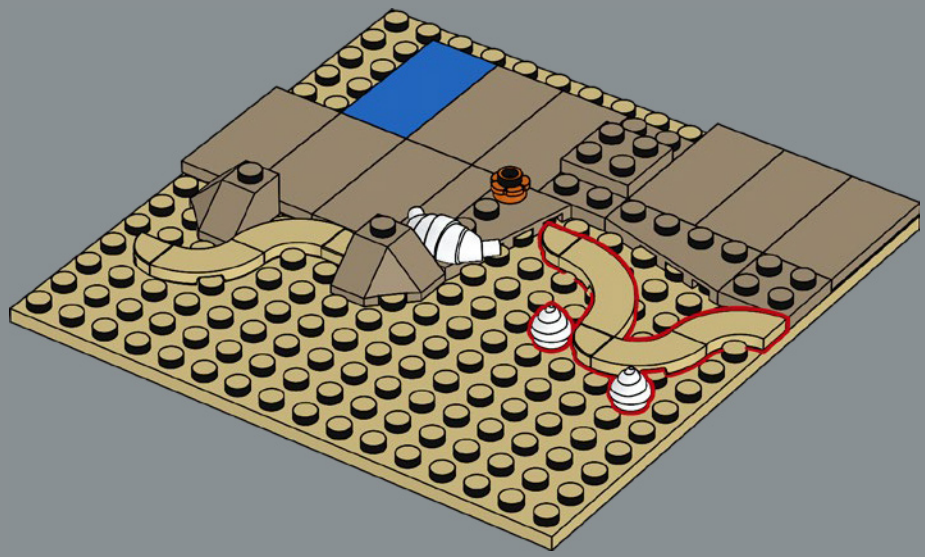

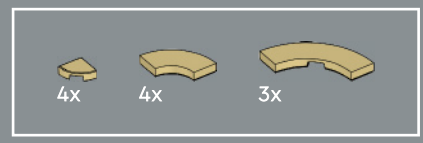

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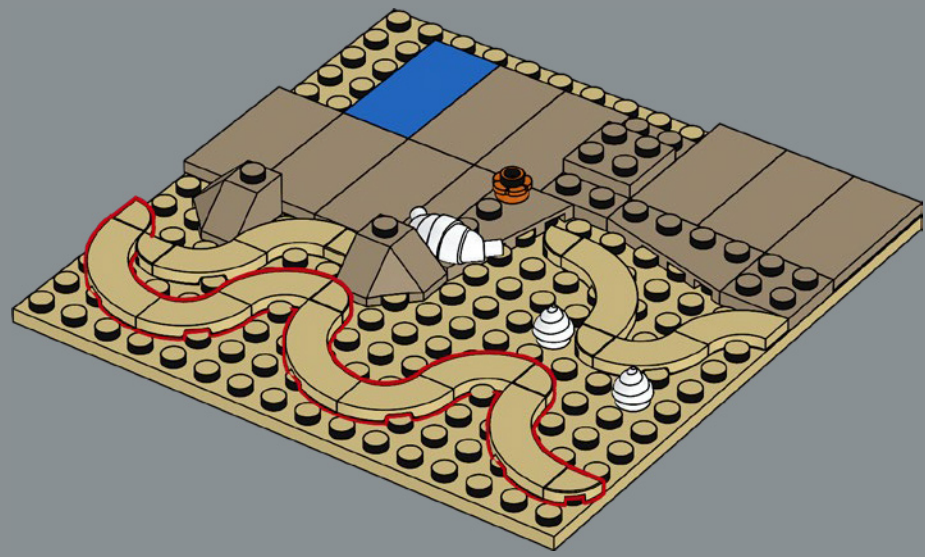

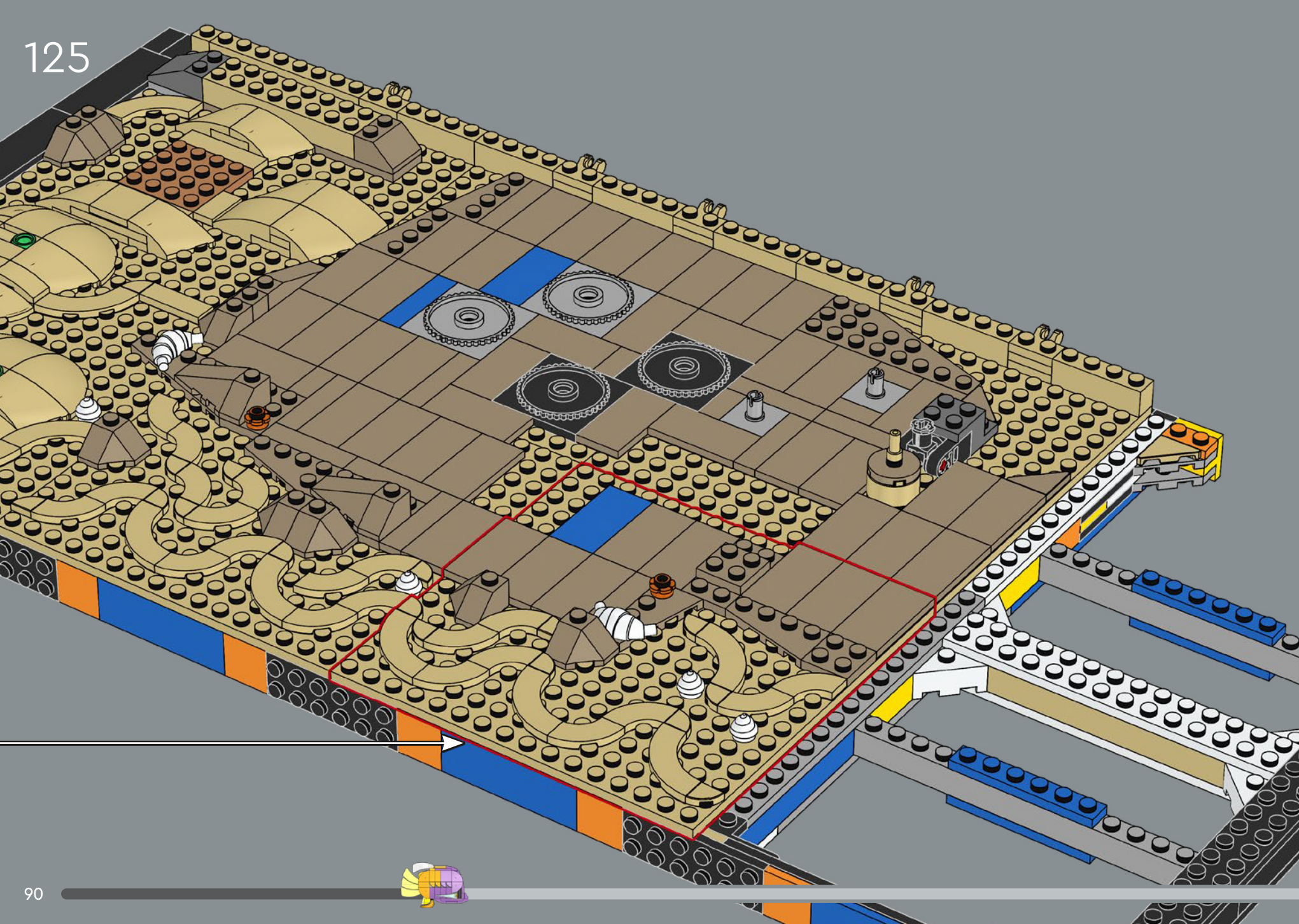
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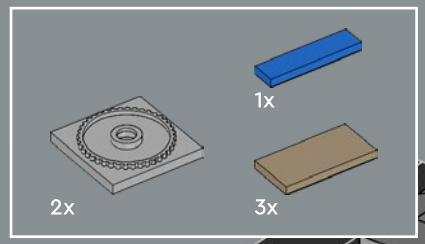

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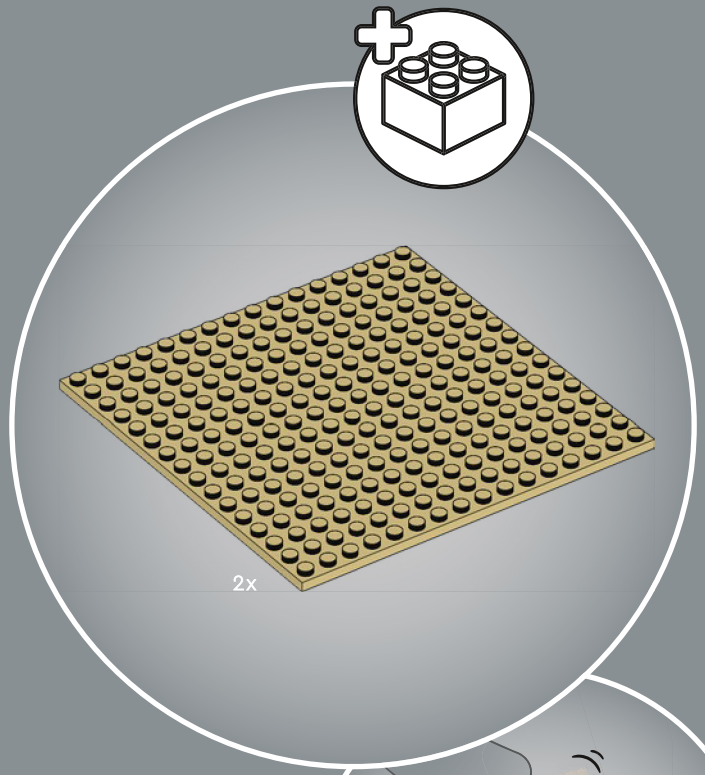



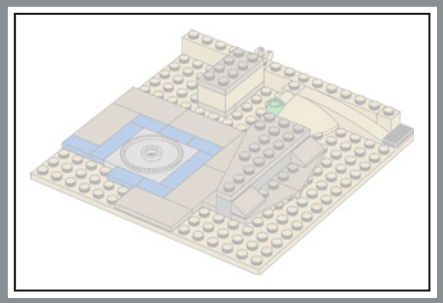

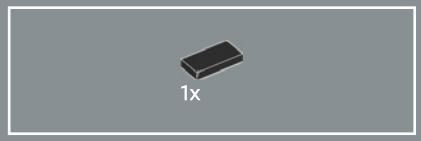

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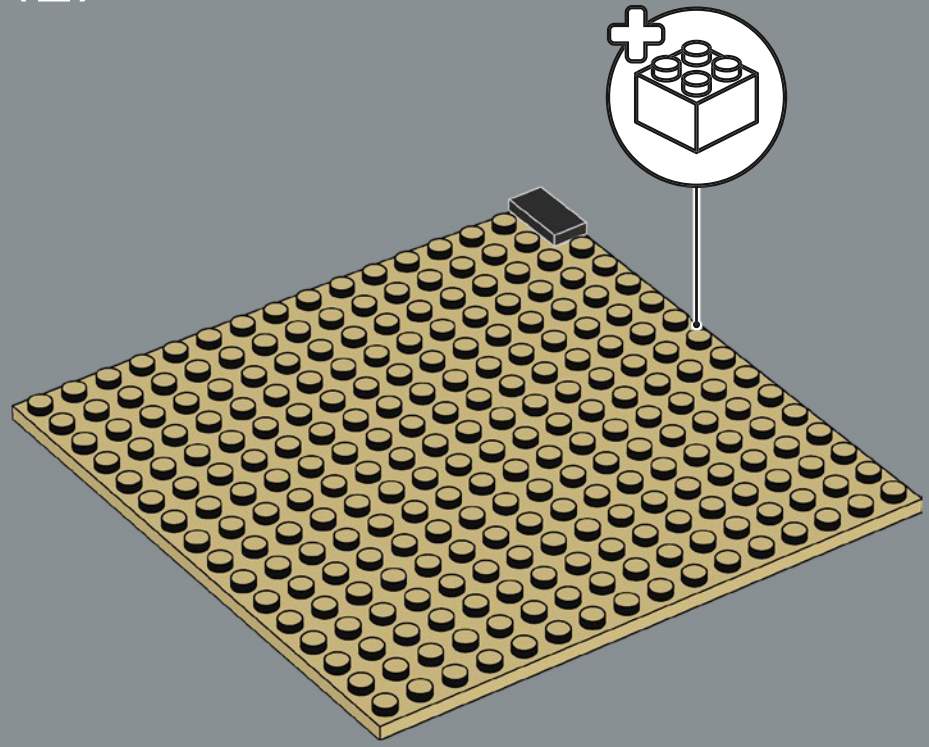

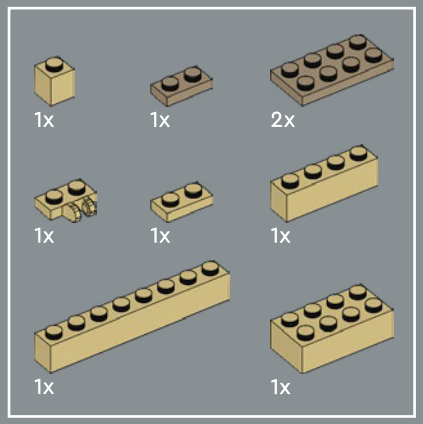

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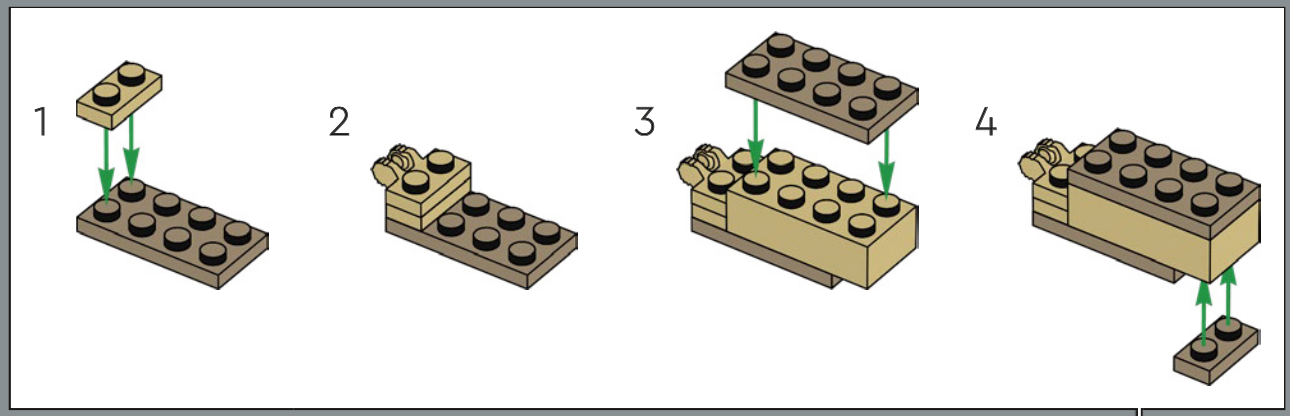

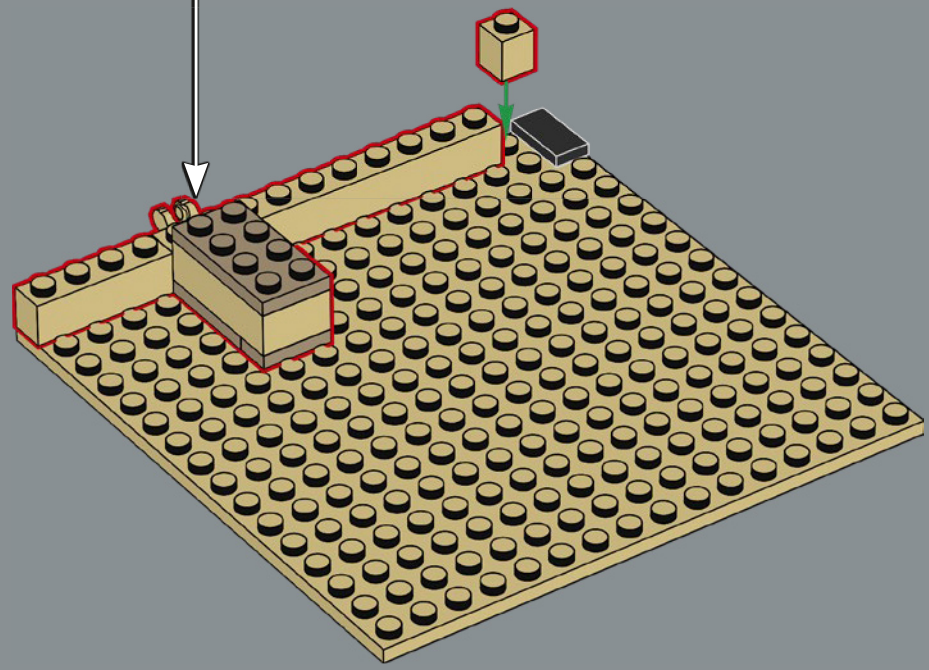

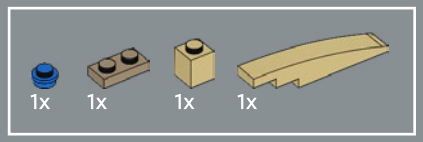

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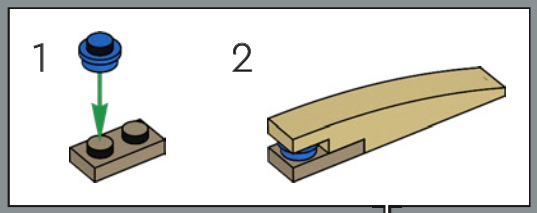

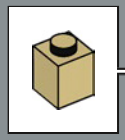

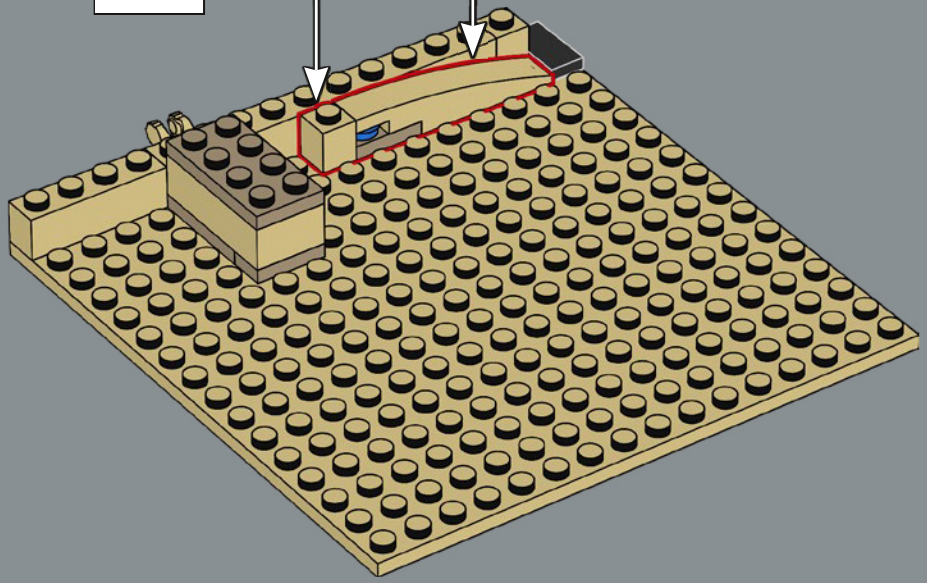



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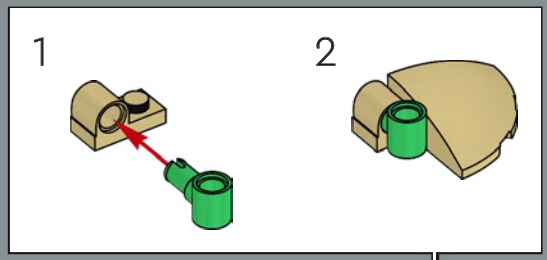

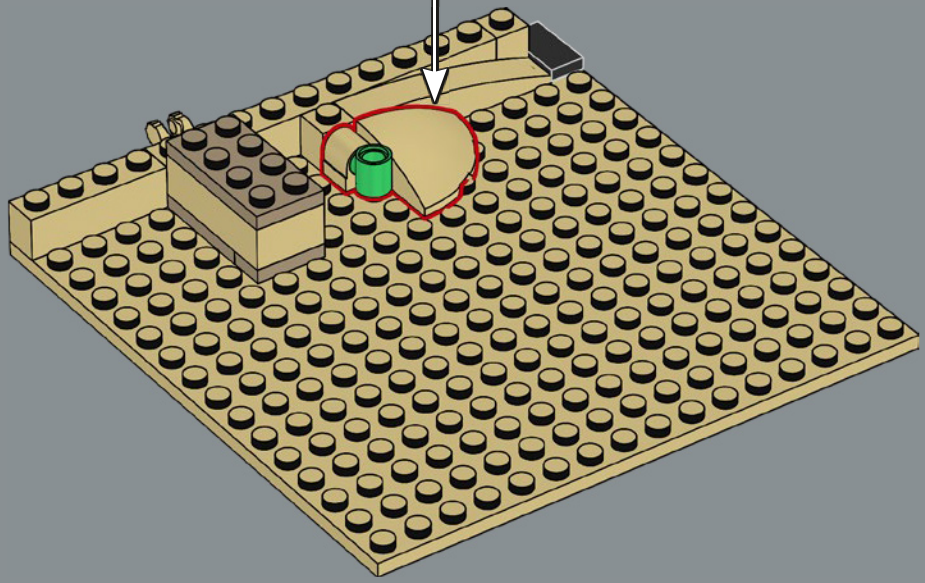

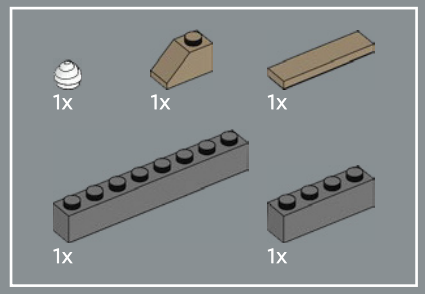

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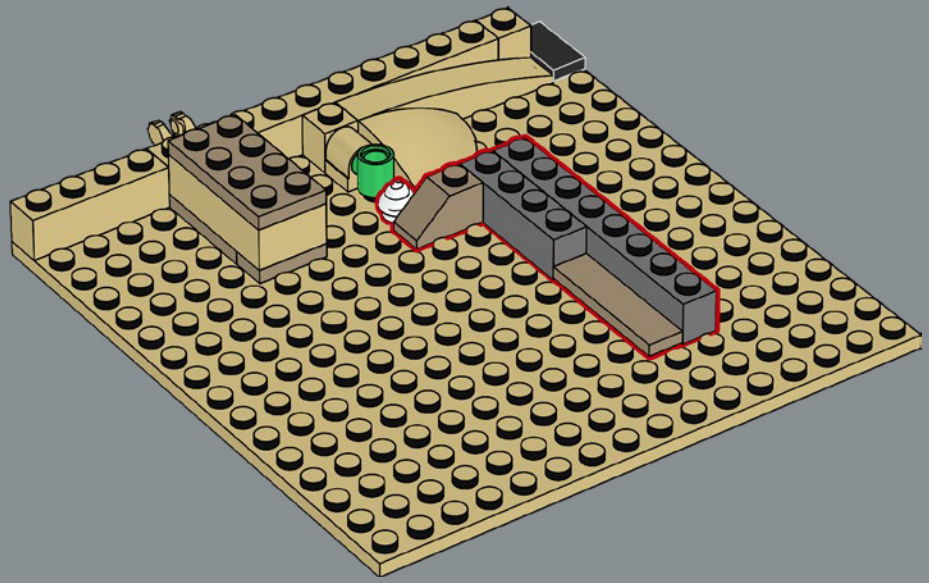

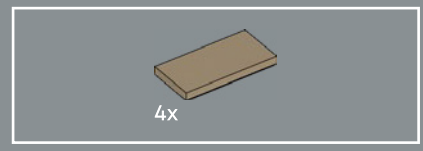

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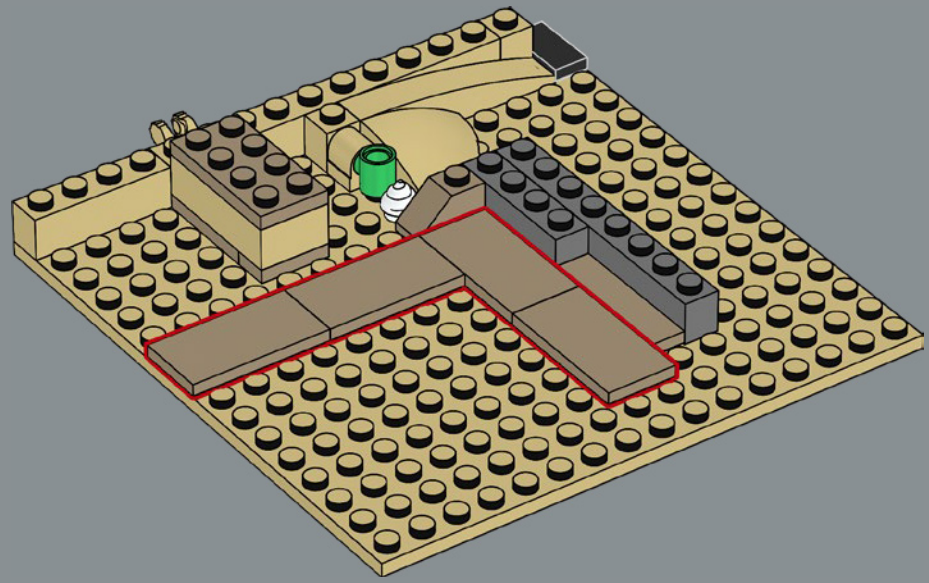

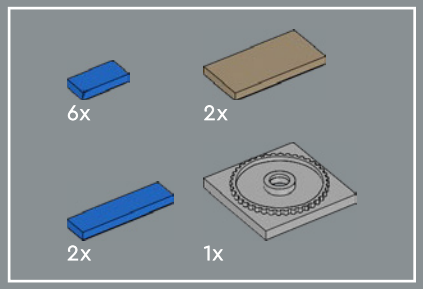

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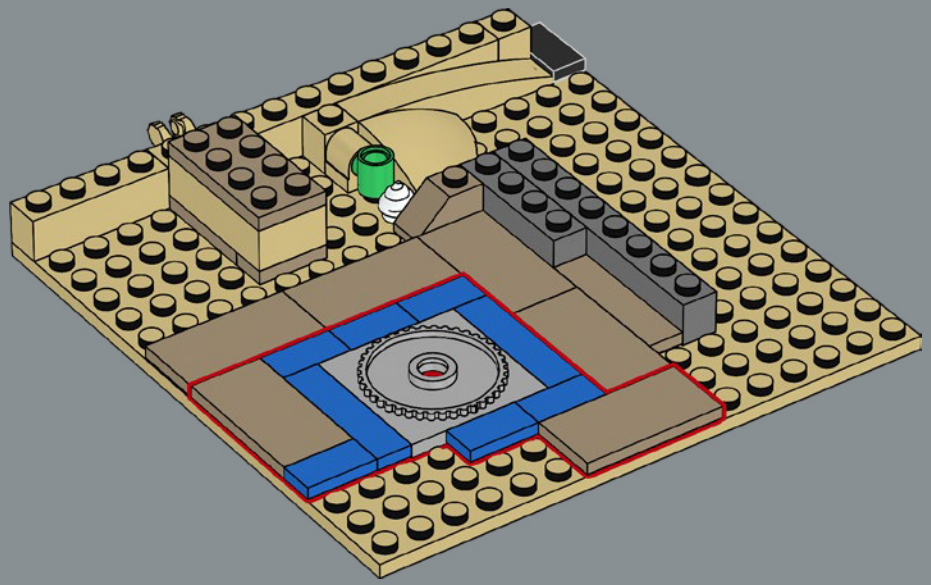

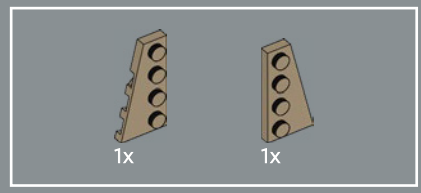

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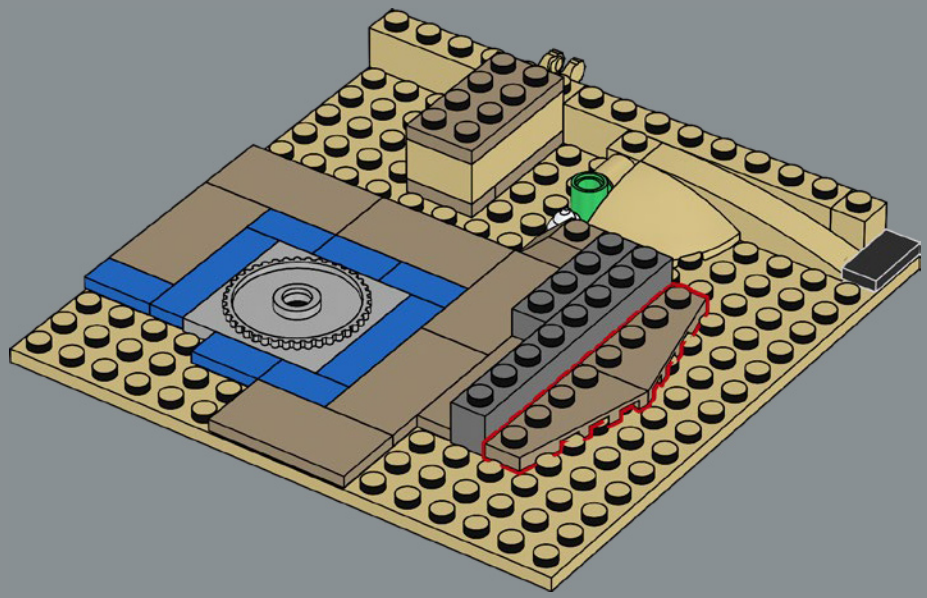

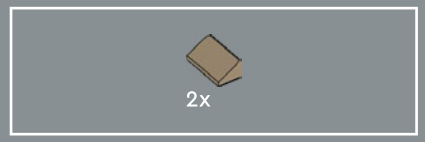

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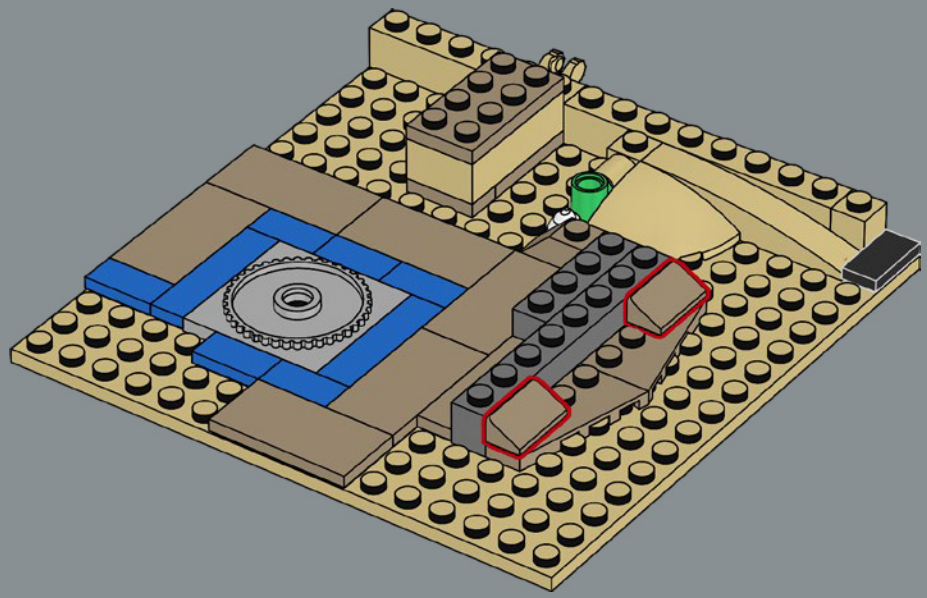

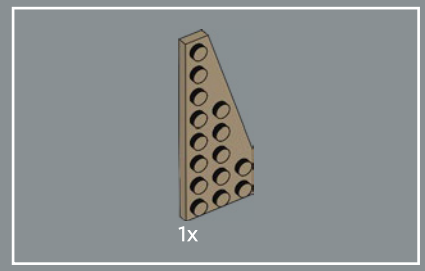

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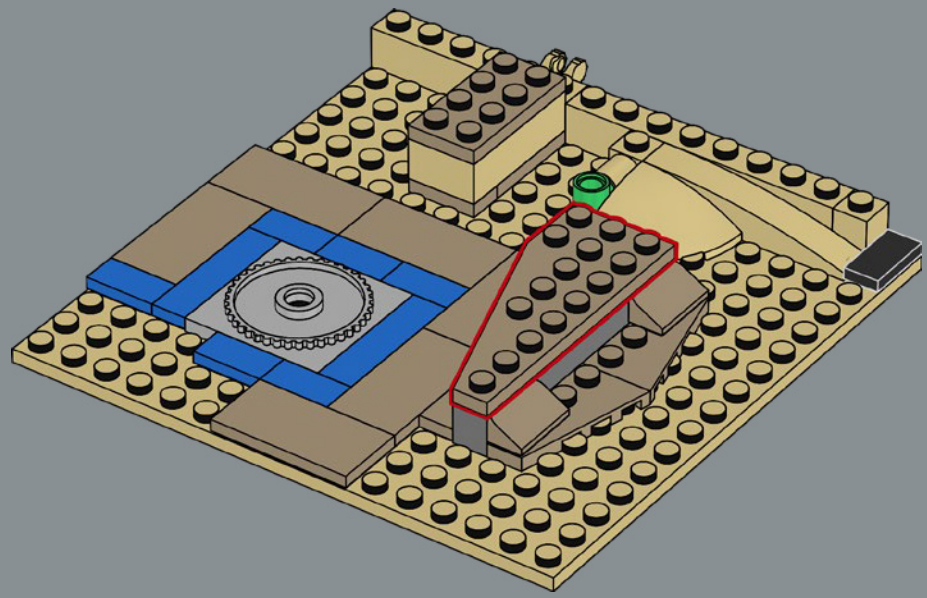

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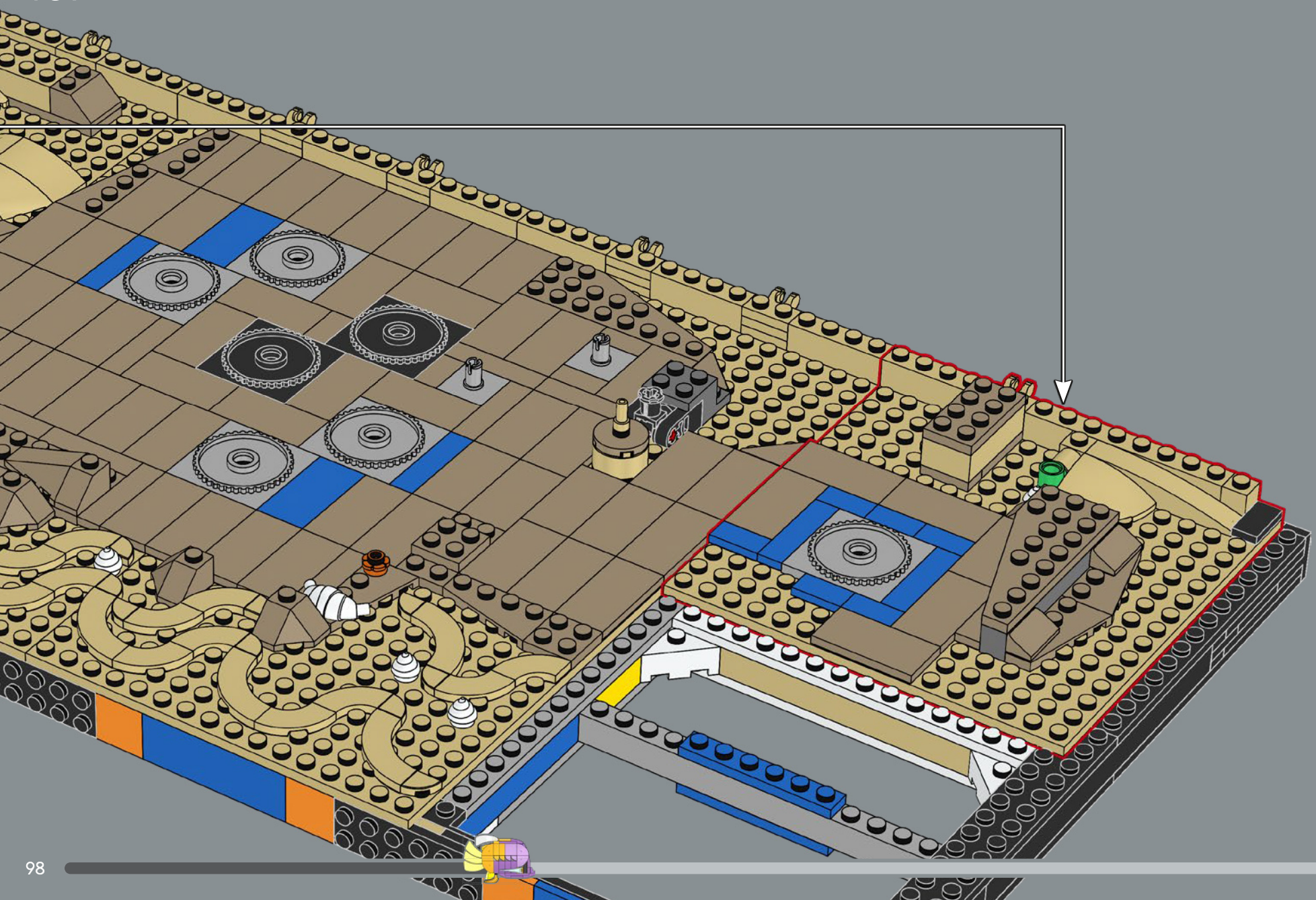

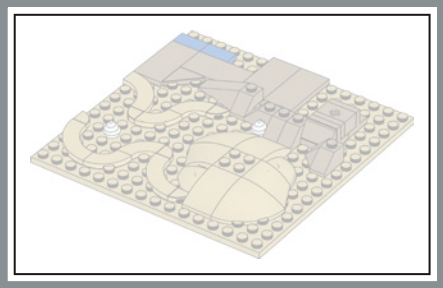

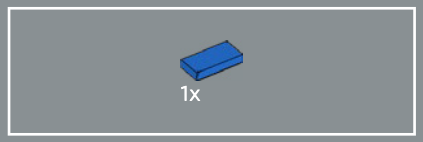

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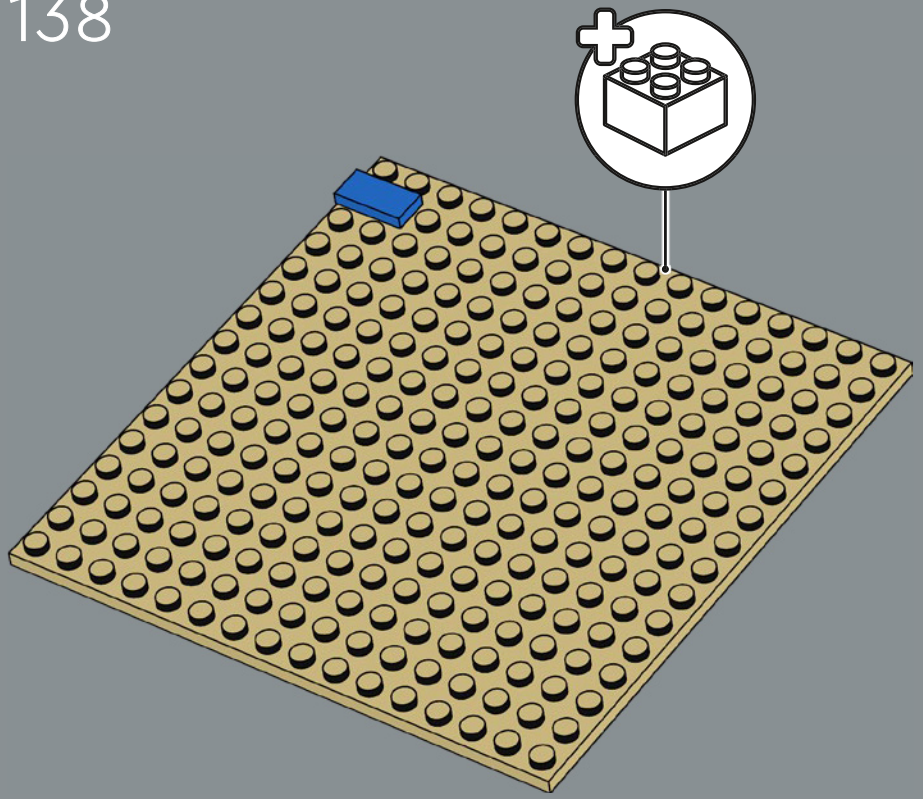

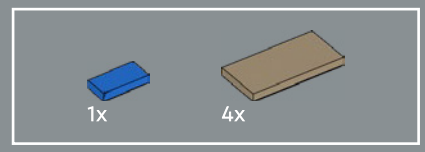

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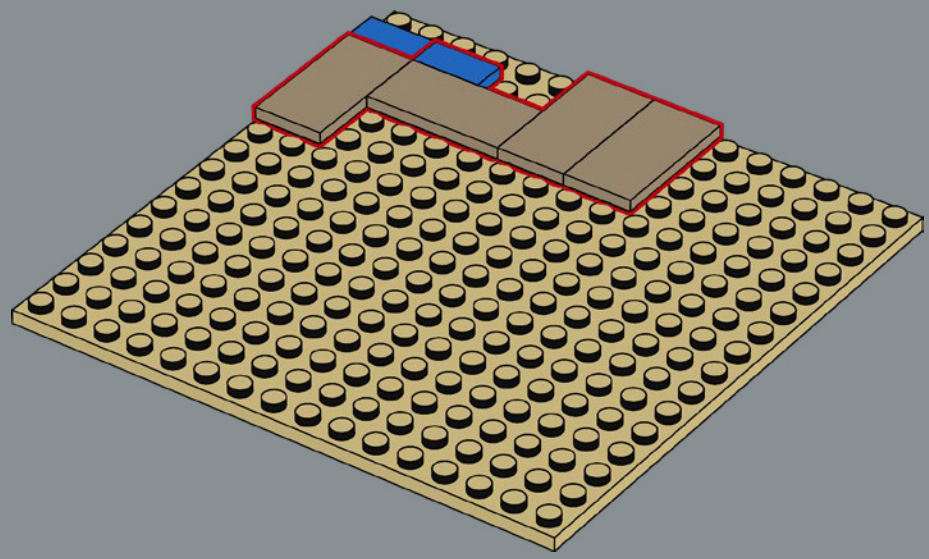

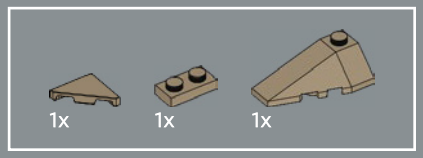

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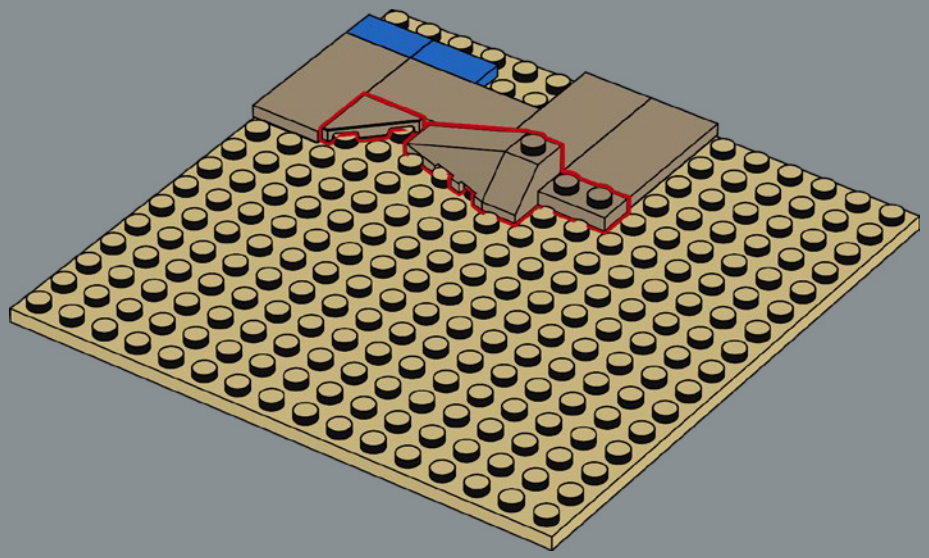

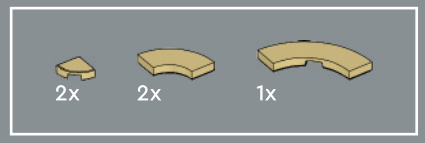

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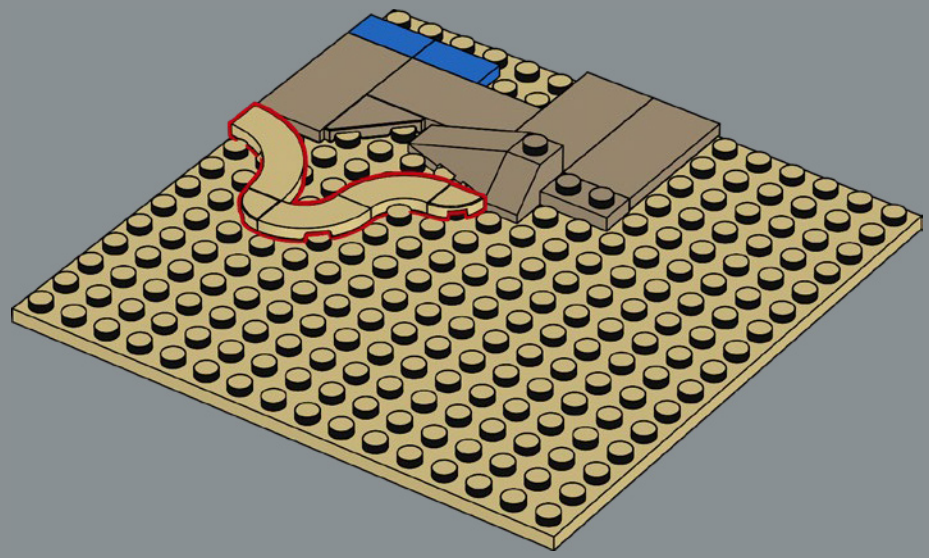



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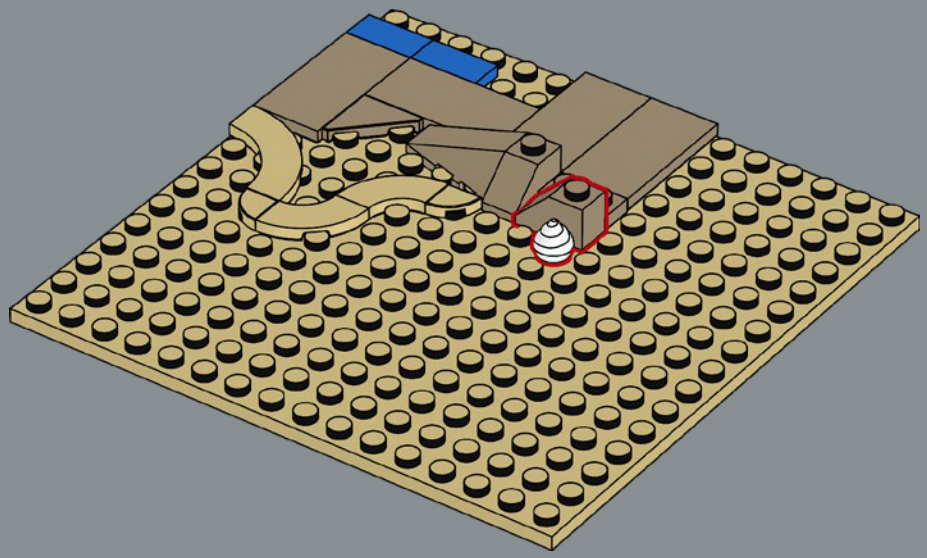



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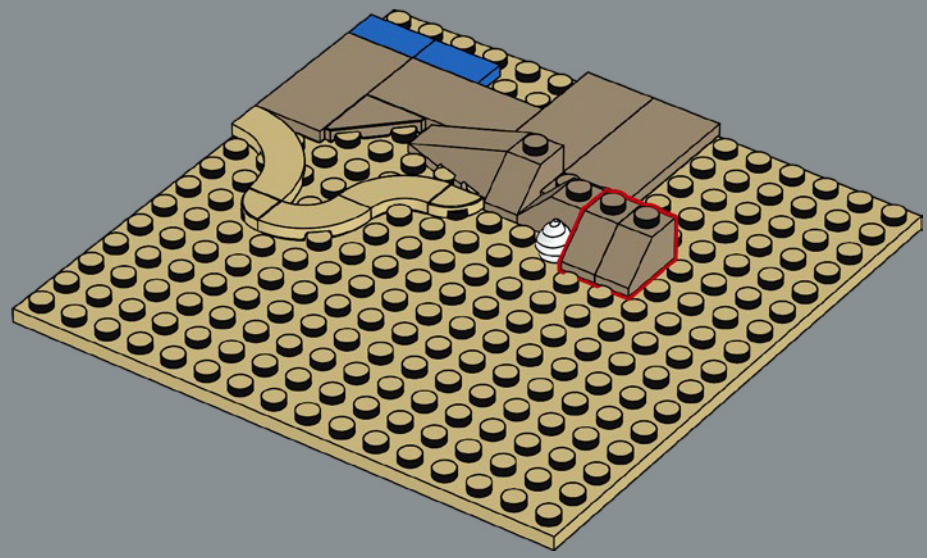

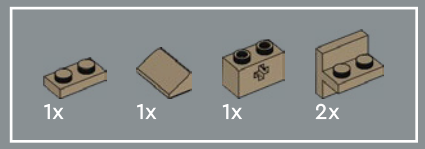

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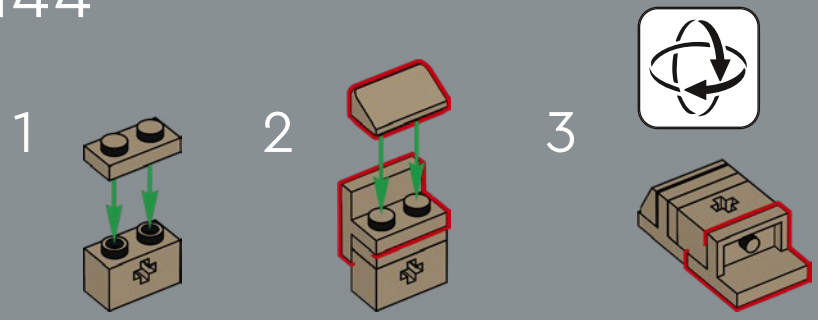

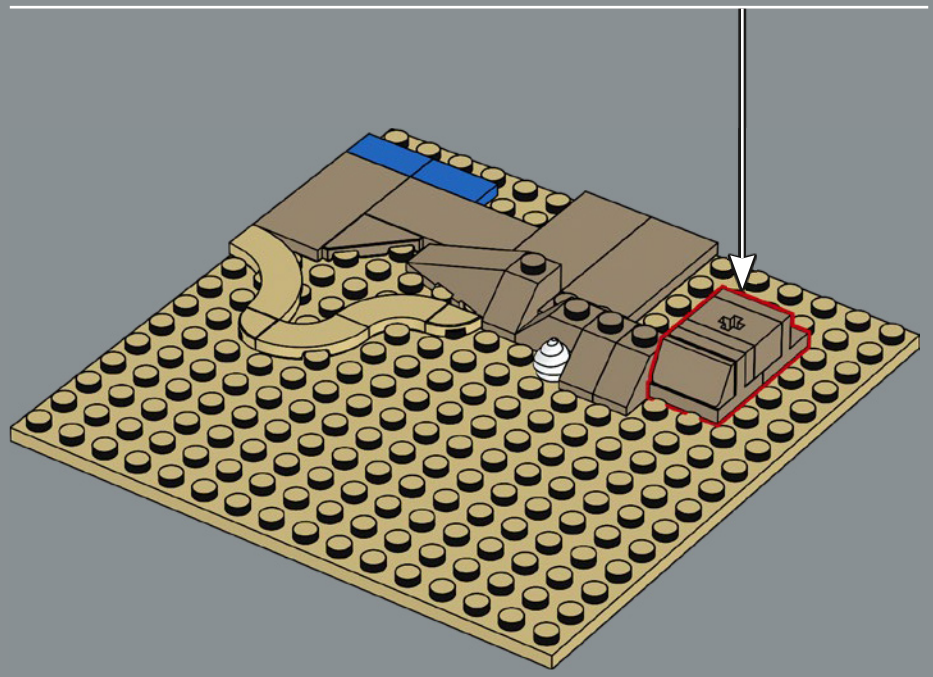

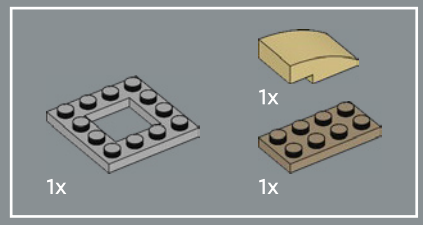

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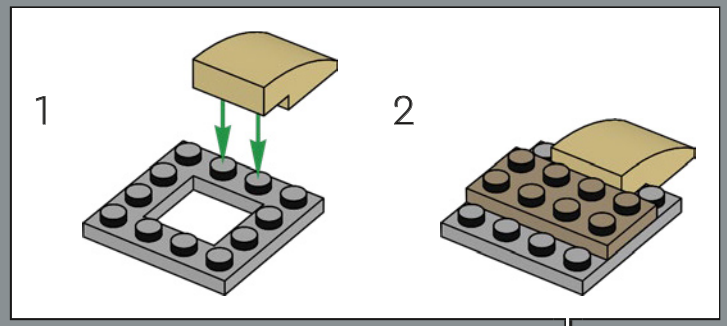

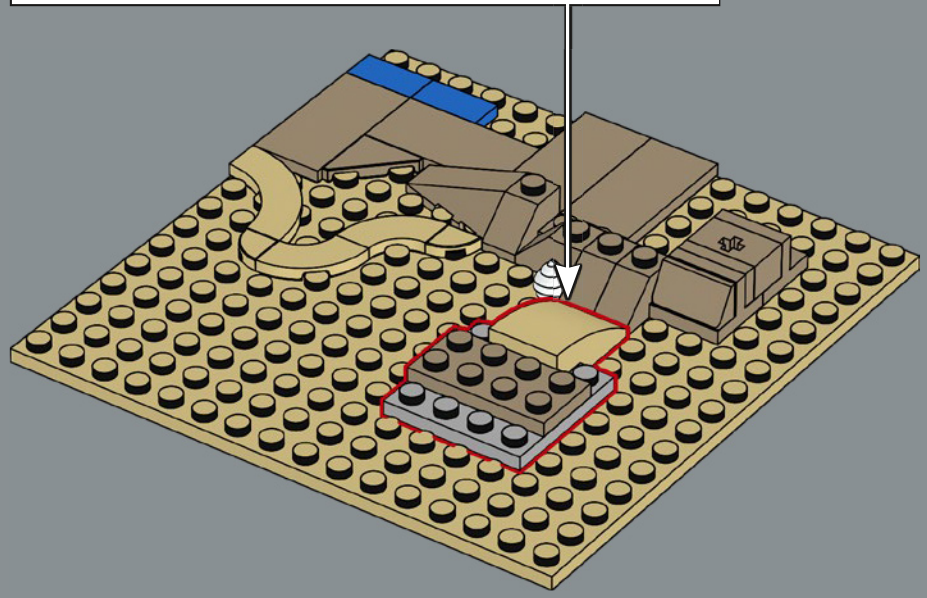

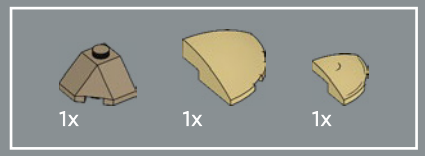

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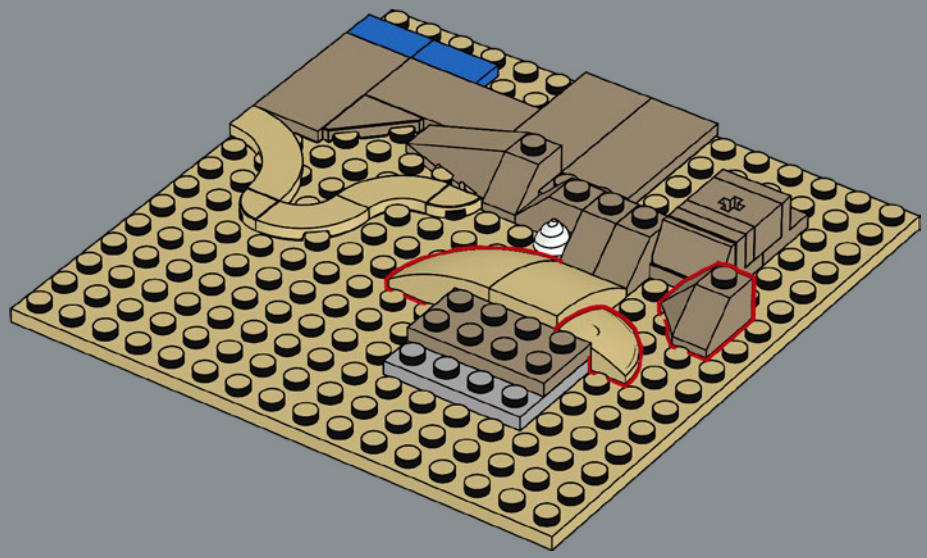

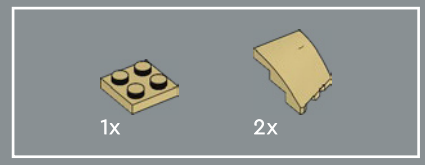

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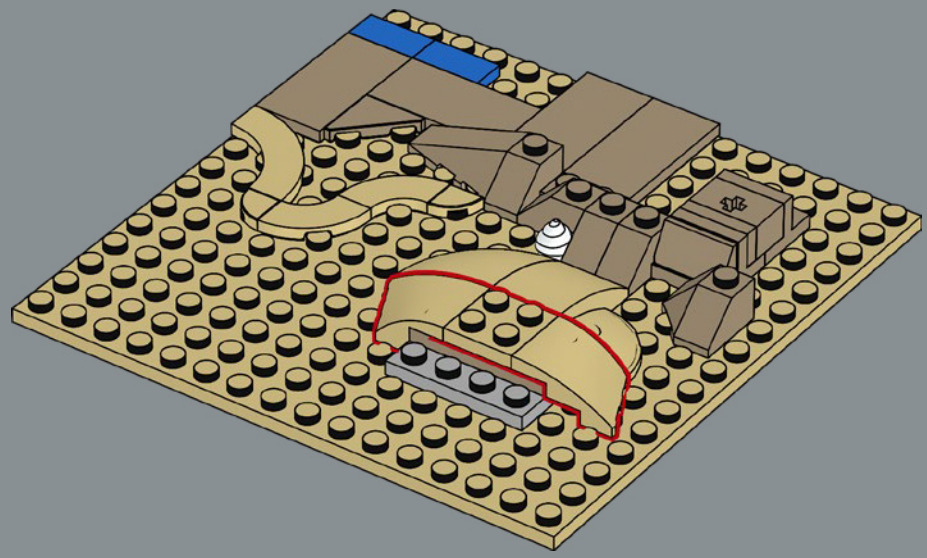

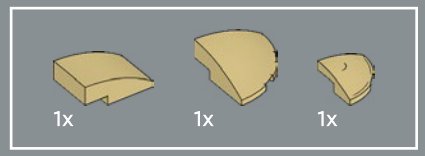

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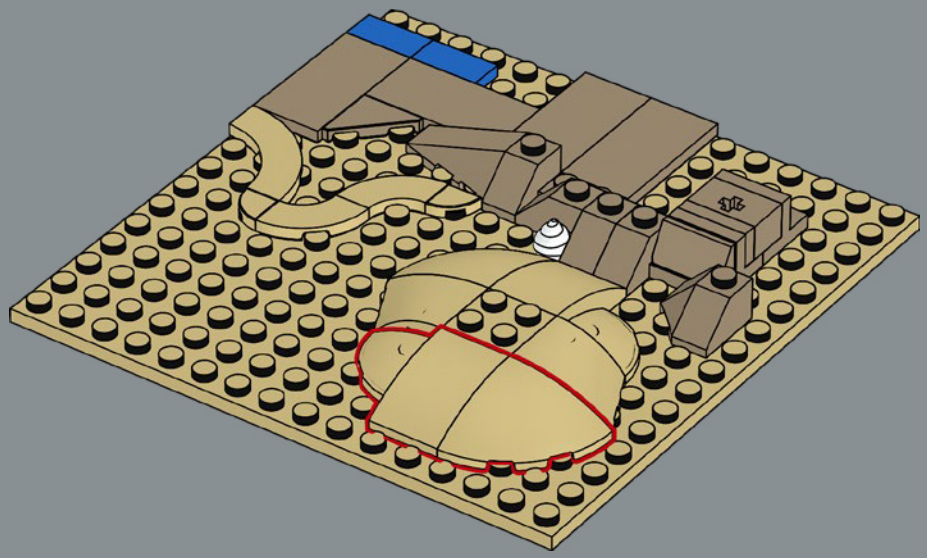

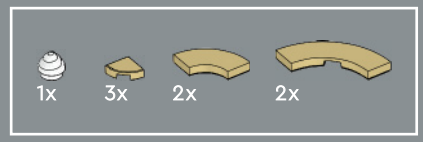

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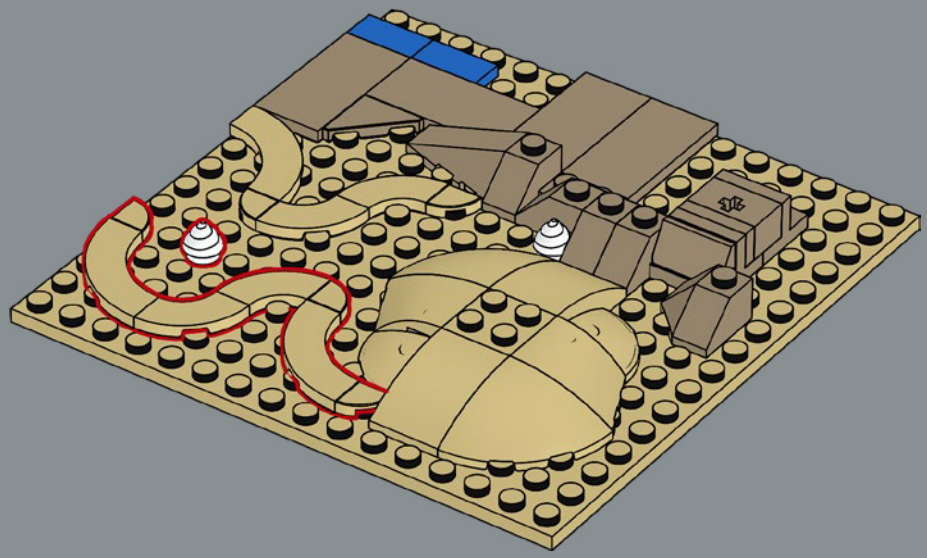

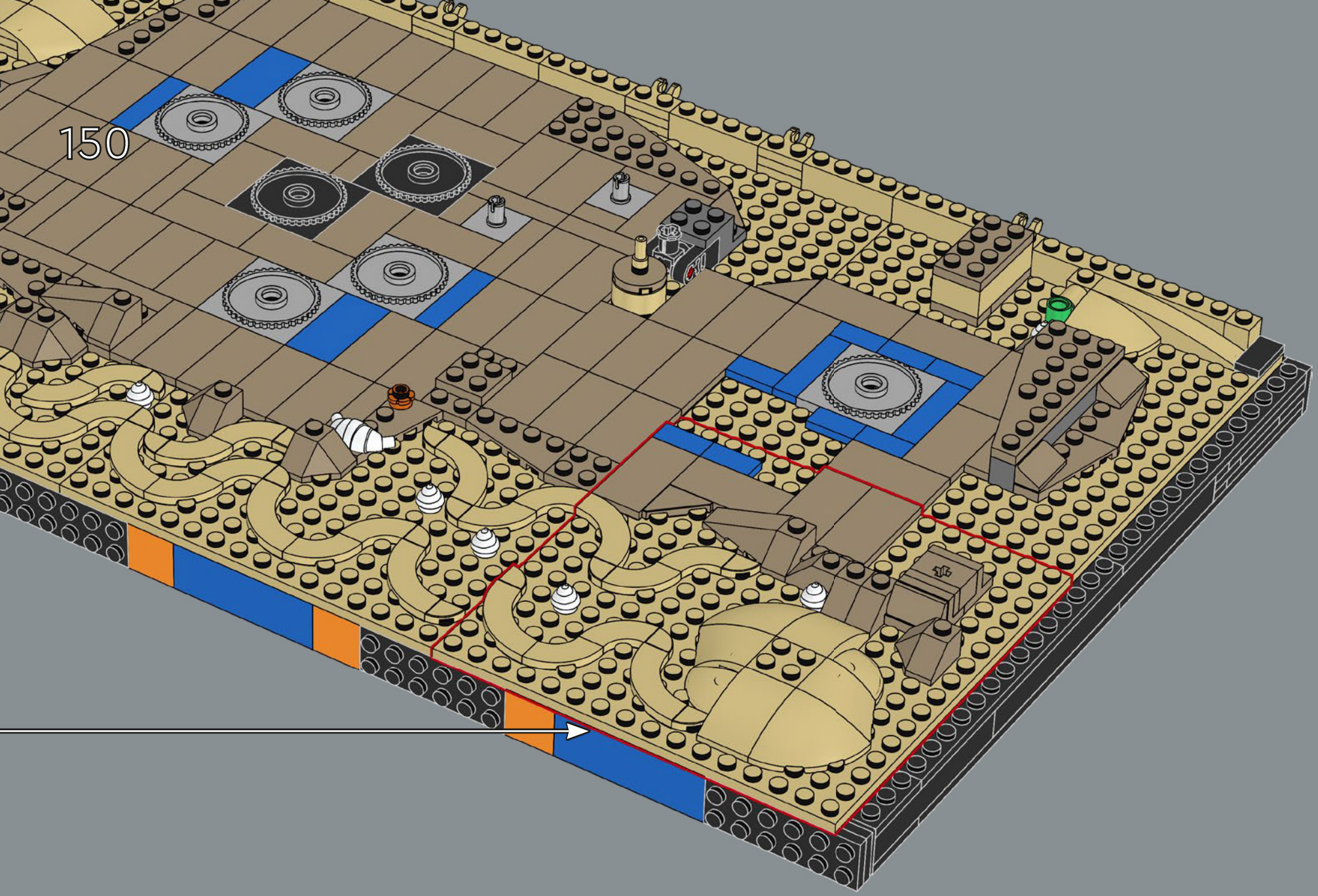
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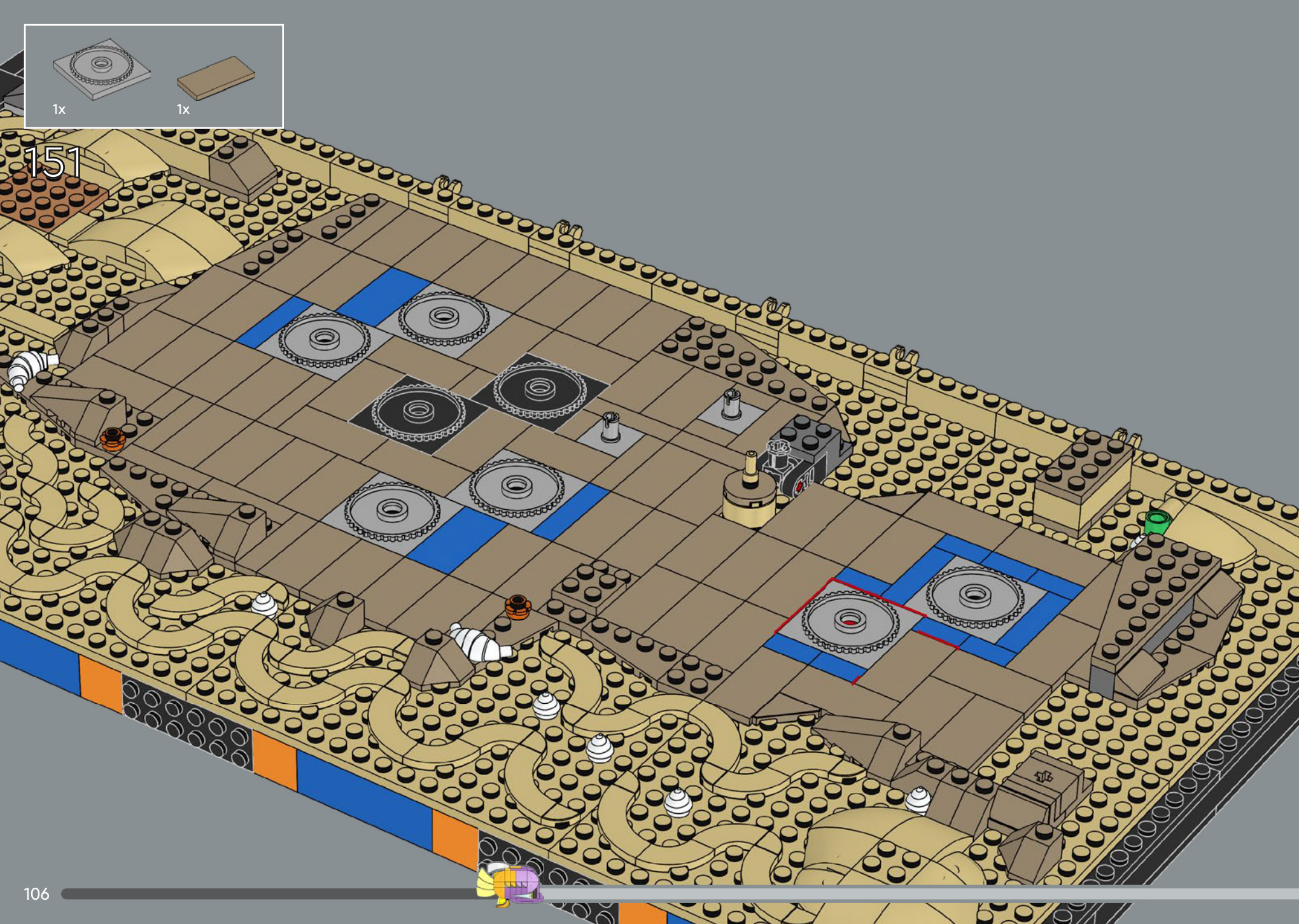
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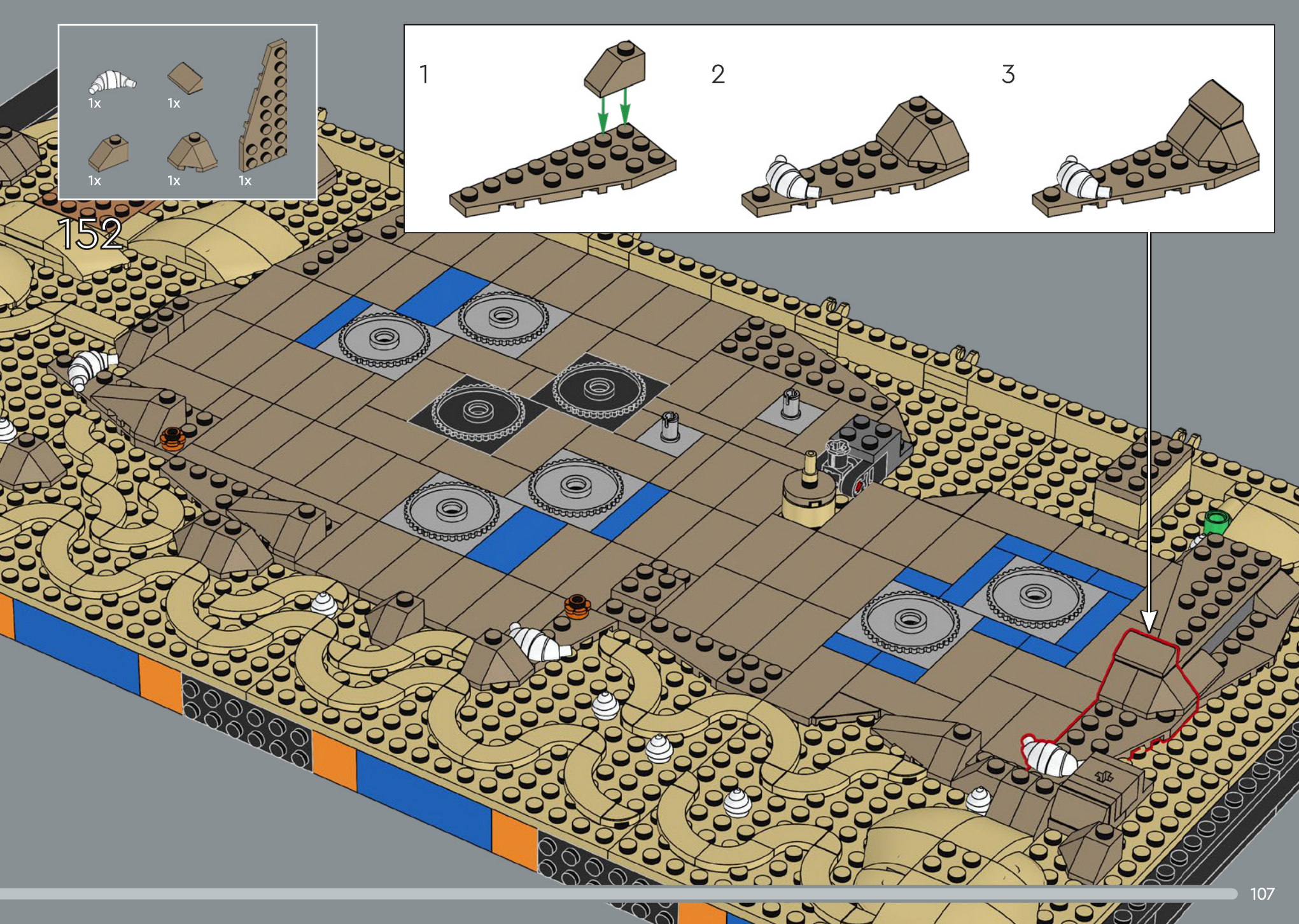
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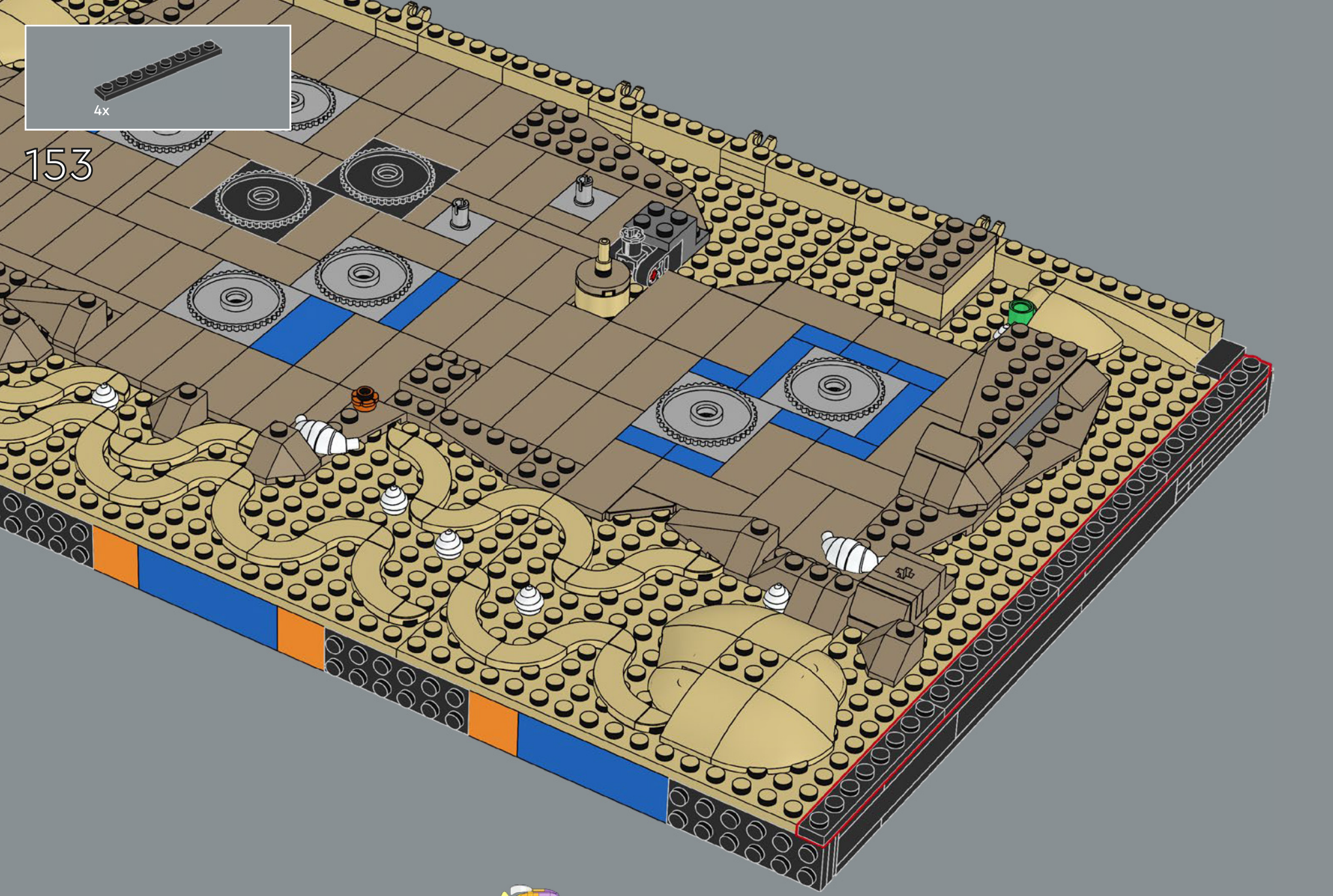
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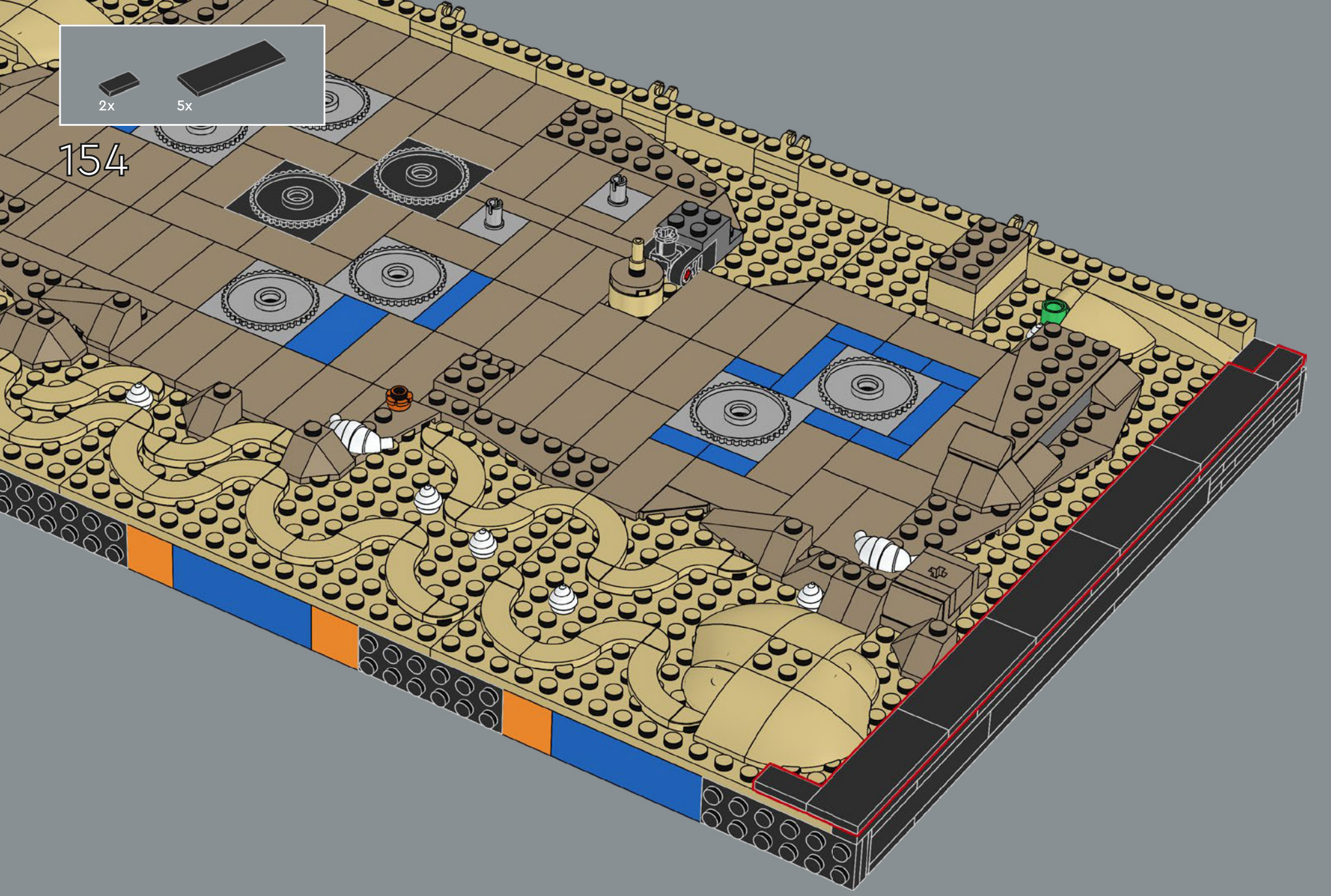
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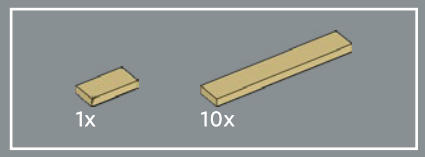

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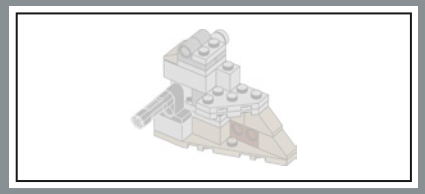

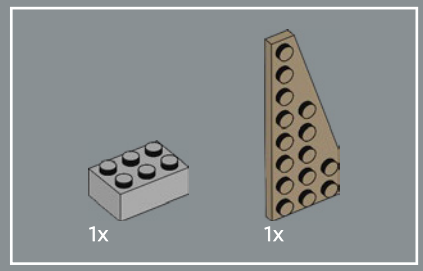

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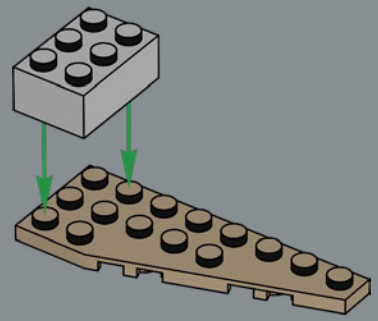

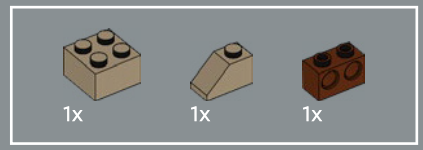

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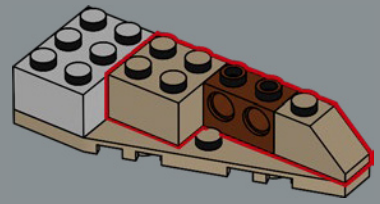

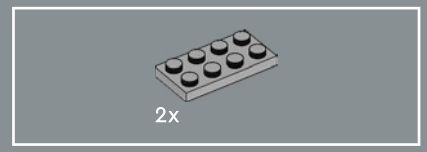

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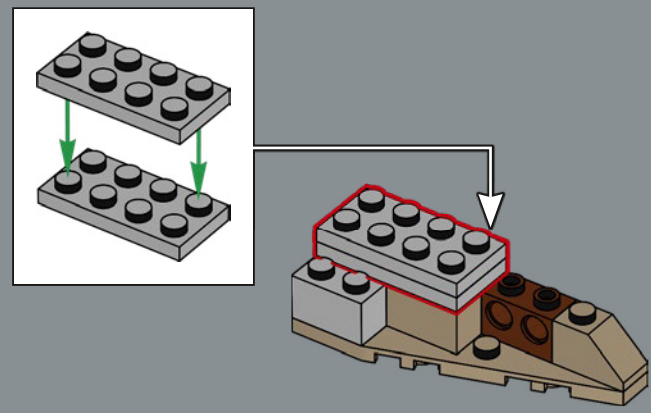

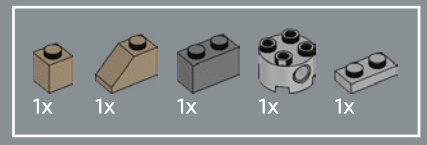

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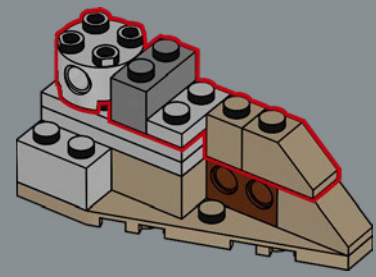

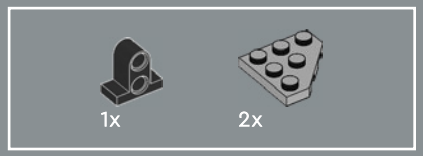

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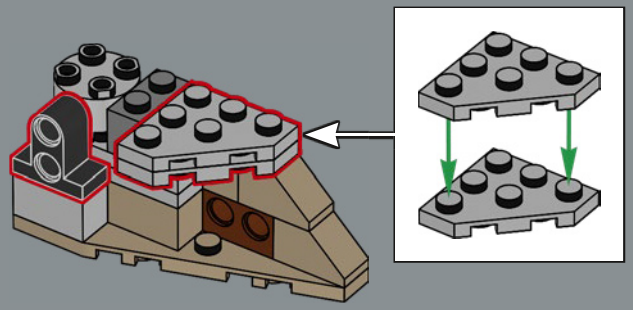

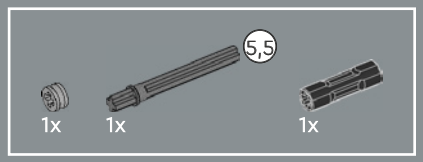

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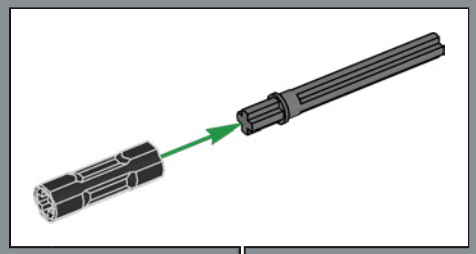

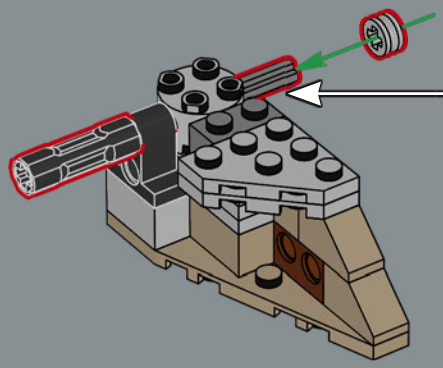



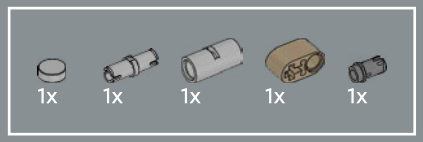

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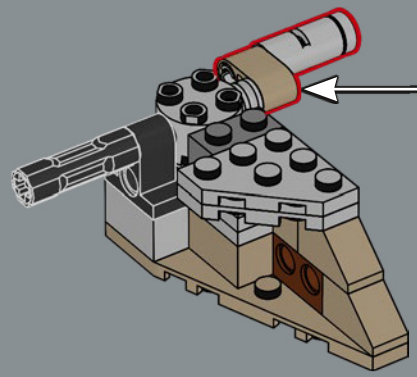

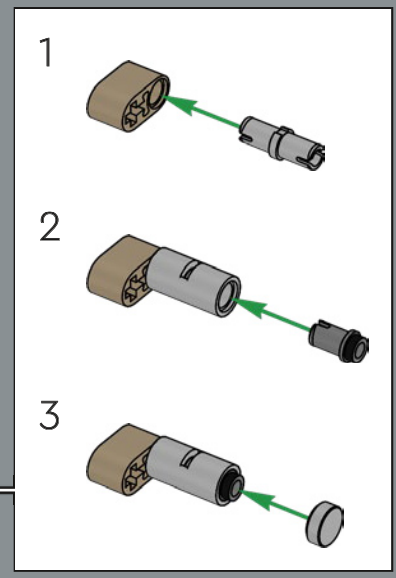

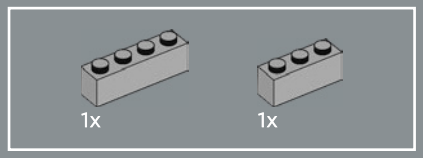

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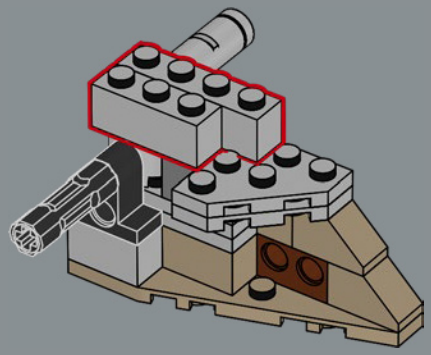

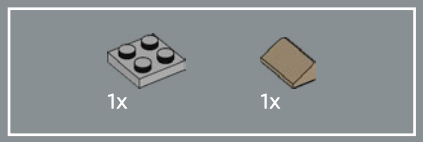

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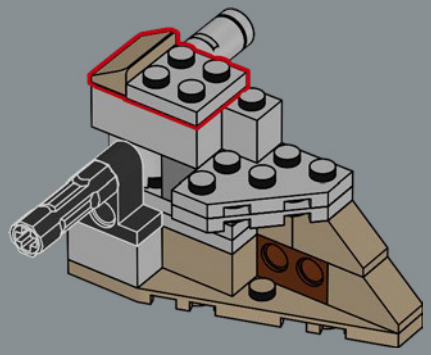

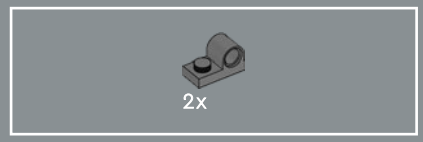

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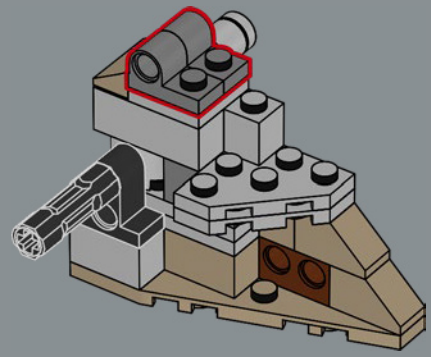

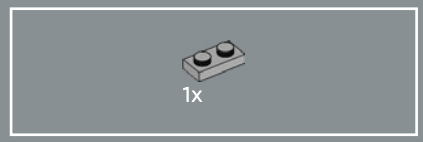

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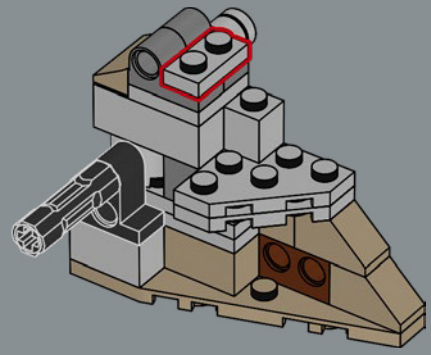

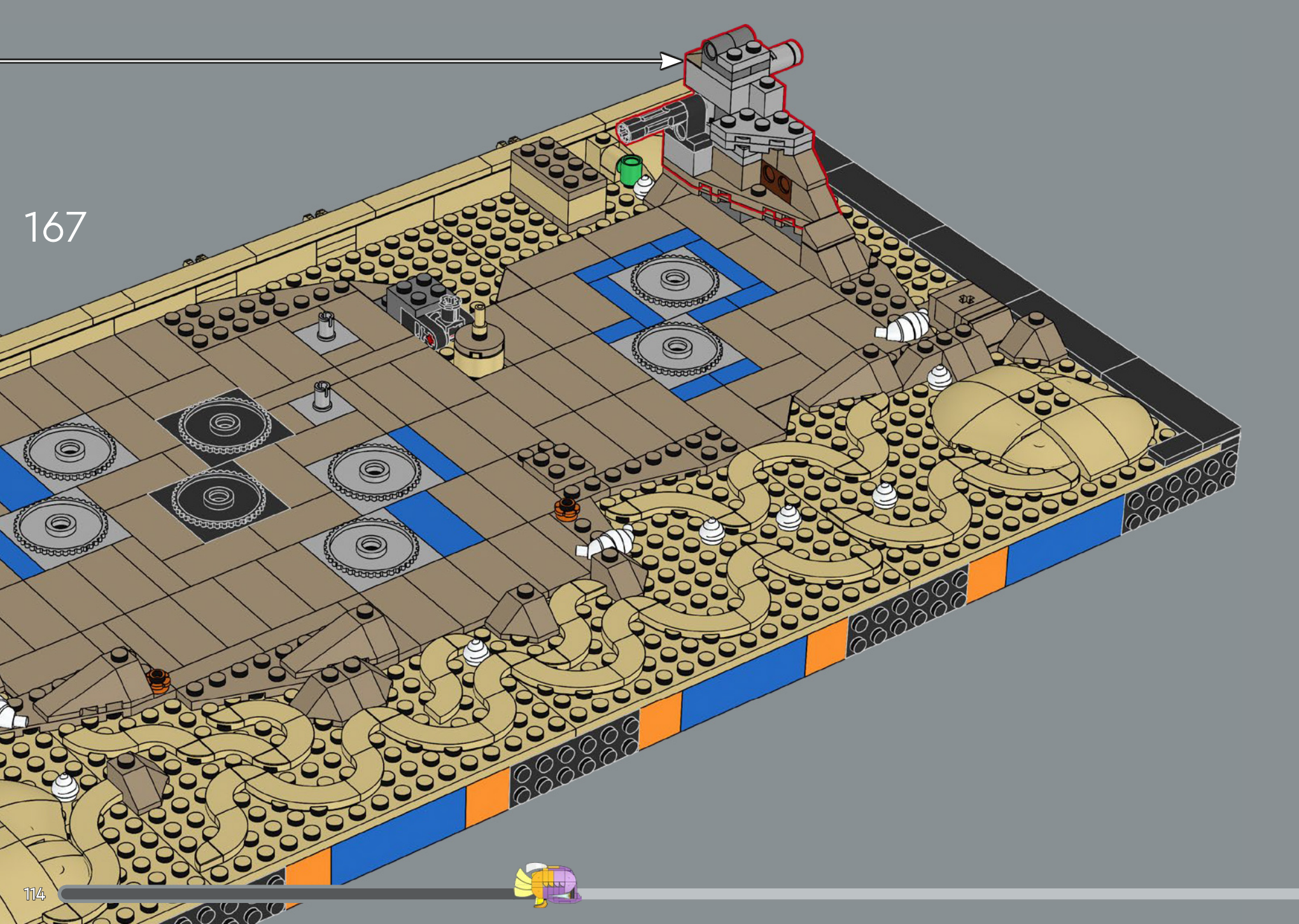
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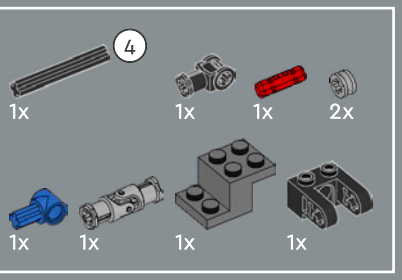

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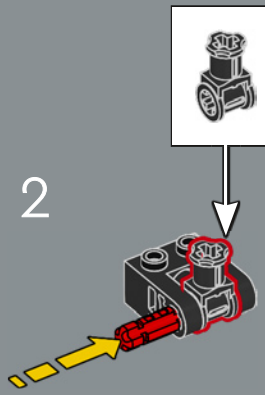

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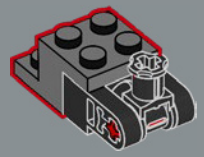



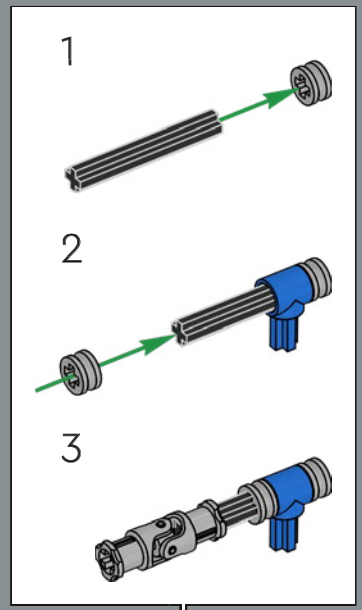

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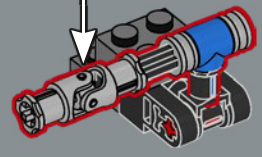

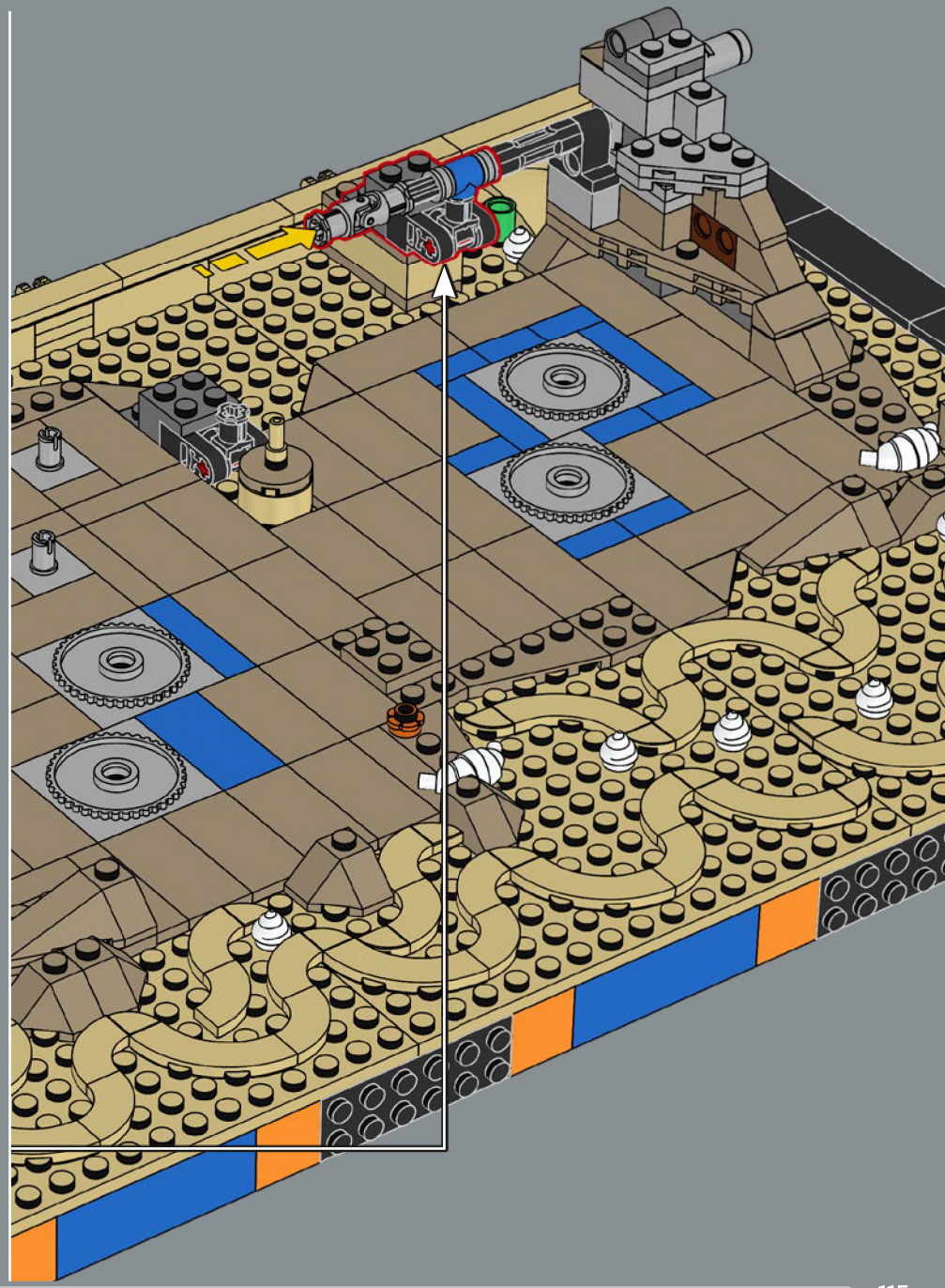

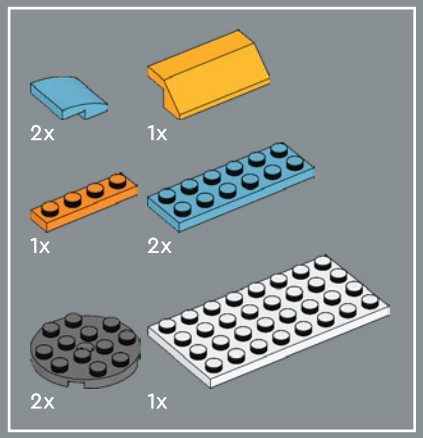

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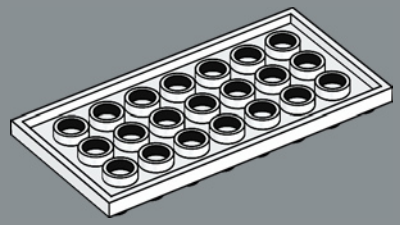

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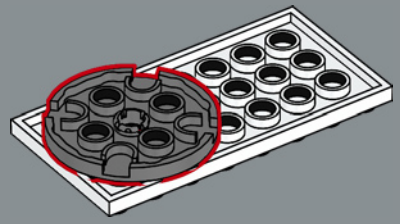

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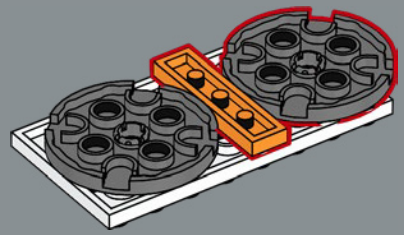

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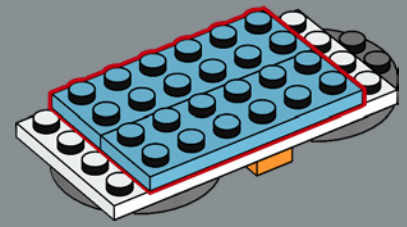

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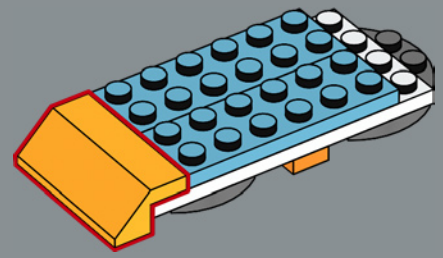

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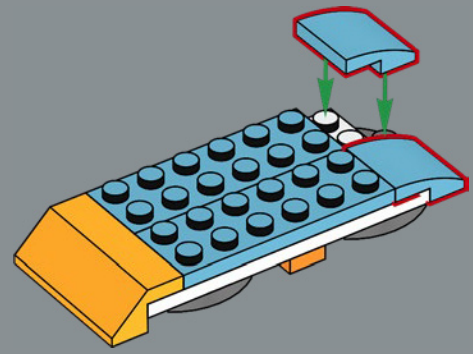

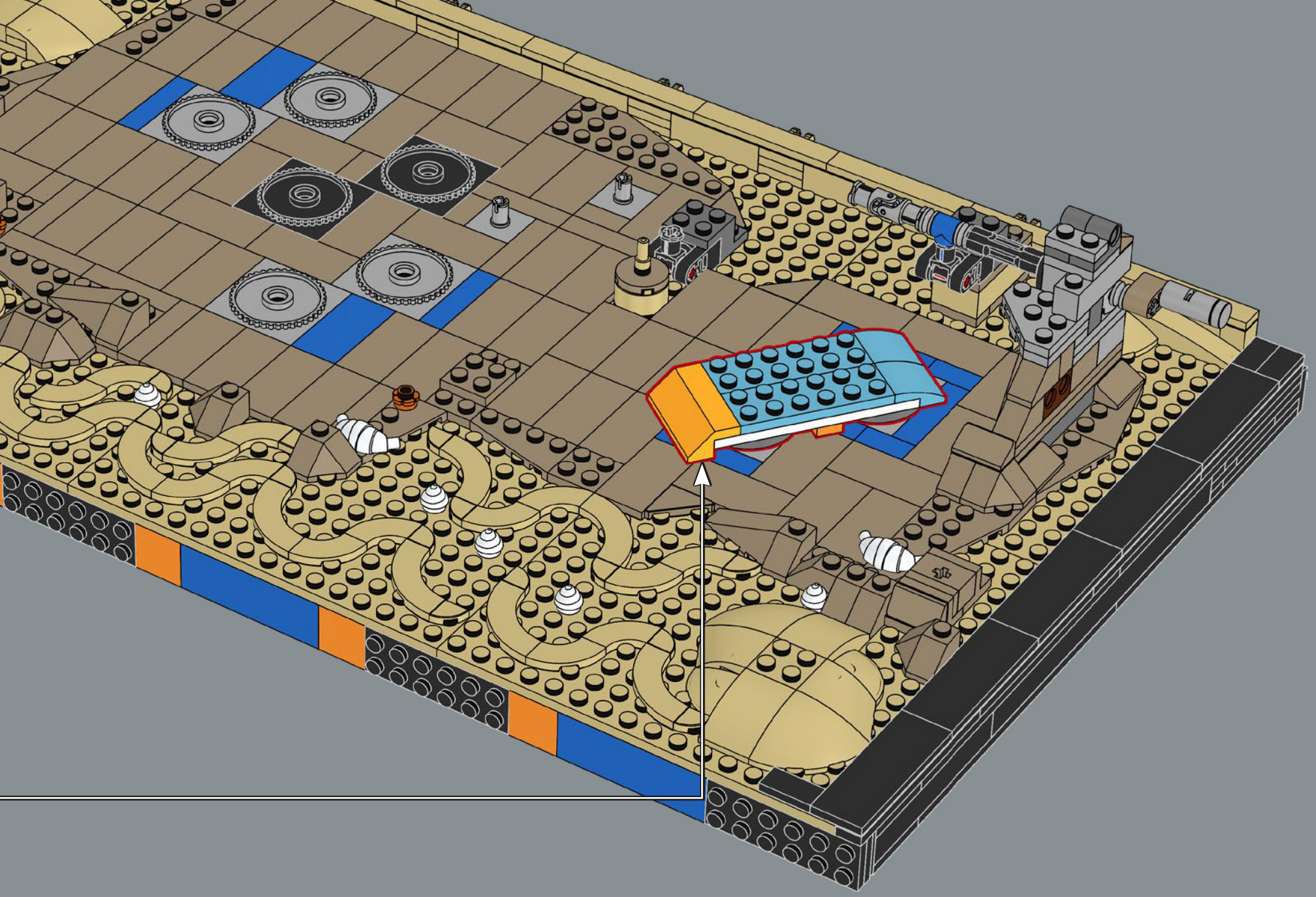

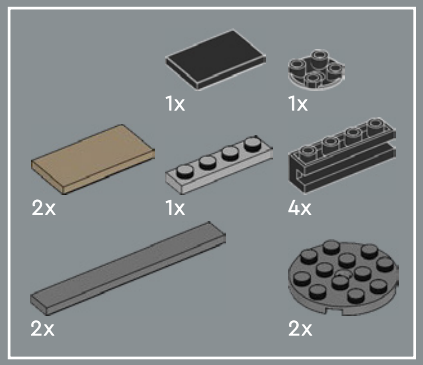

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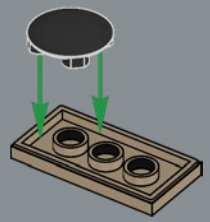

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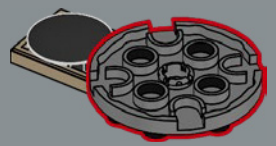

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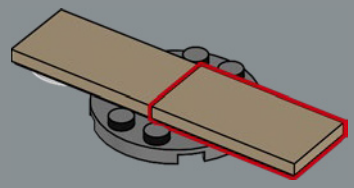

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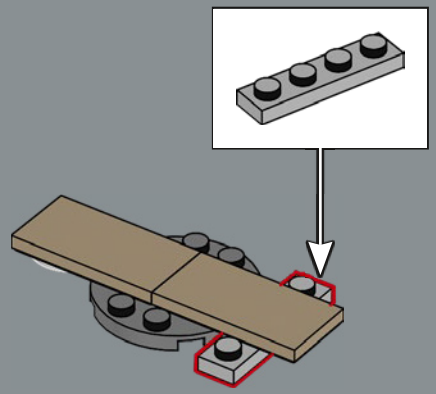

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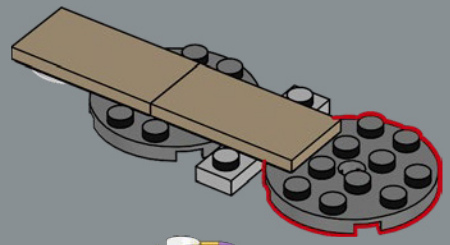

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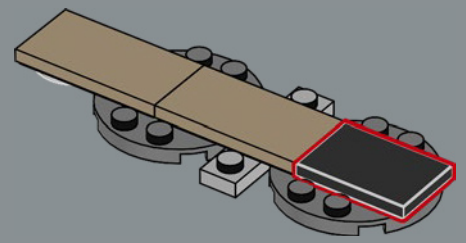

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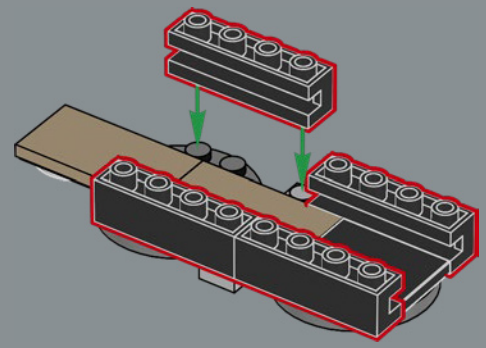

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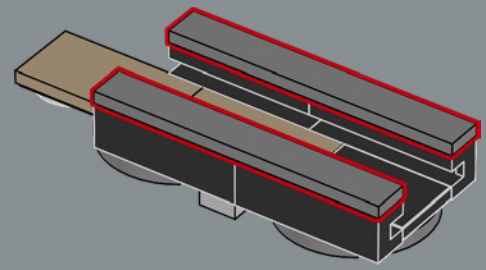
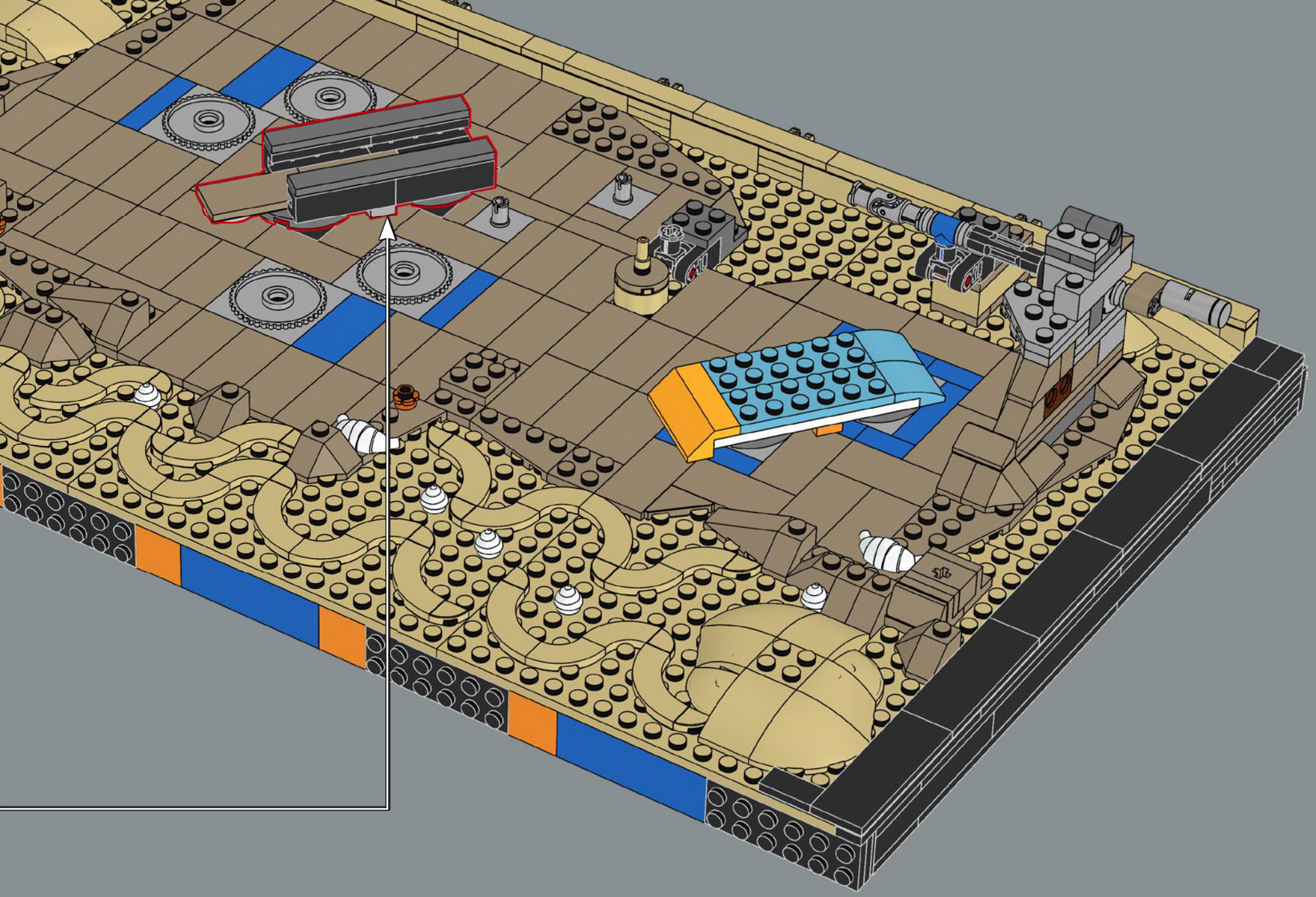




A CLEAN SWEEP

LEGO® mop and broom elements are used throughout the set – like in these aqua/light-blue coral structures.





HATS OFF

Five different types of LEGO hats and headgear elements are used to recreate life-like corals. The brain coral uses purple LEGO minifigure chef's hats, and the light-green coral is built with pith helmets!

DISCOVER AS YOU BUILD

One of the special features of a LEGO aquarium is that not everything is what it seems. If you look closer, you'll find that, when combined in new ways or colours, LEGO elements can be used to create surprising new structures that look nothing like their original design! Look out for these details as you build.



AN OLD TUSK

The anemone tentacles were originally designed as LEGO elephant tusks!



NINJA-POWERED CORALS?

The light-yellow coral element originated as a magical power element in LEGO NINJAGO® sets.

A SOFT SHELL??

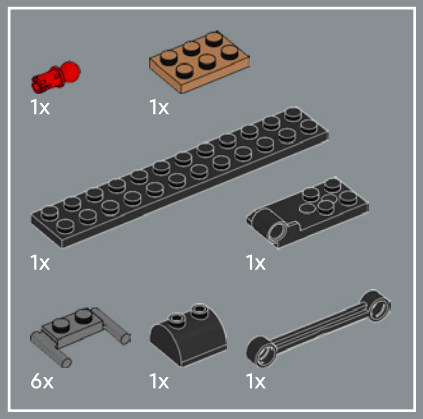
The elements used for the tiny shells are repurposed LEGO cupcake tops.



LEAVE A LIGHT ON

The element housing the purple corkscrew anemone was originally designed to be part of a desk lamp!





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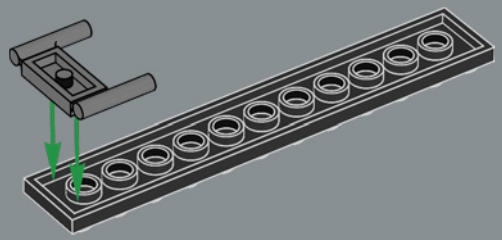

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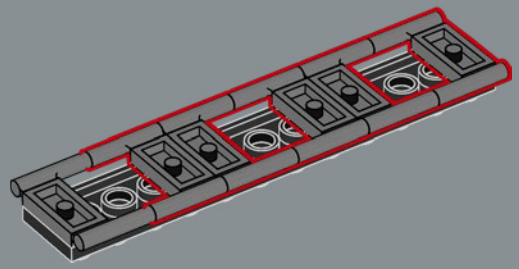

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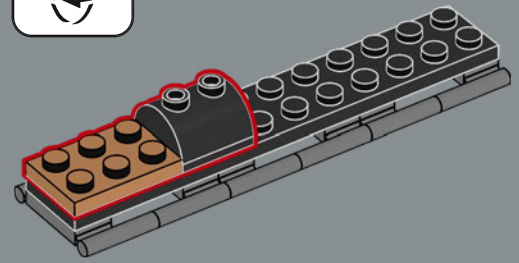

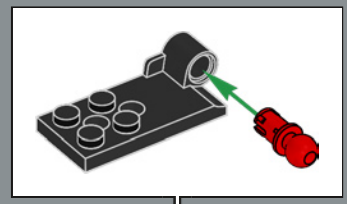

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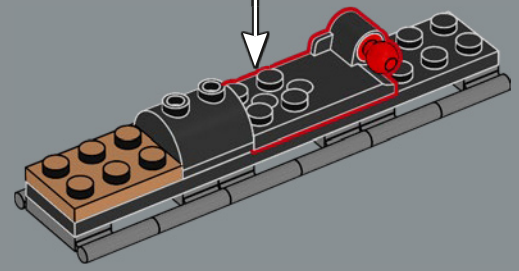

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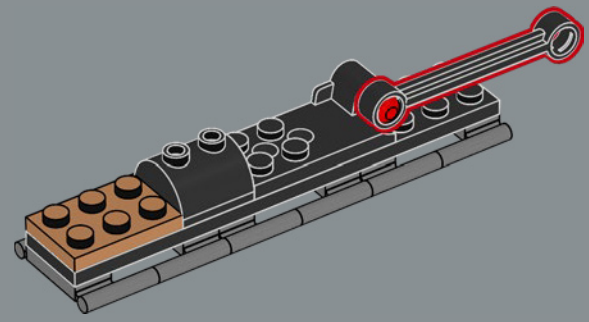

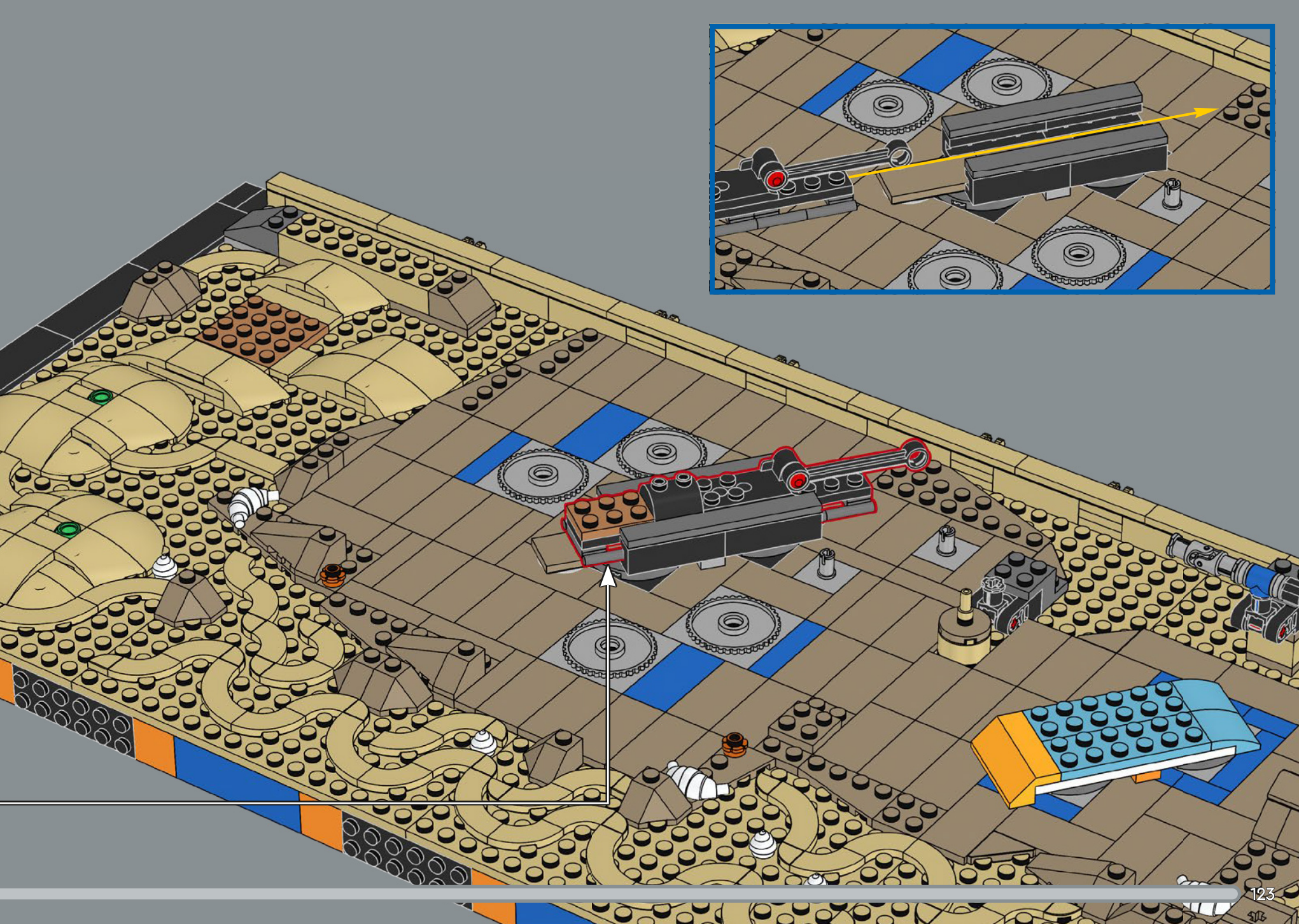

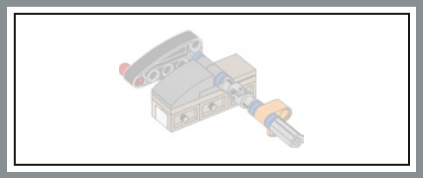

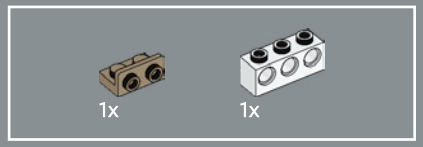

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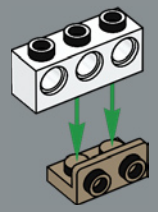



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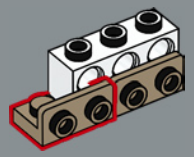

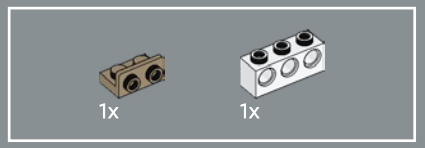

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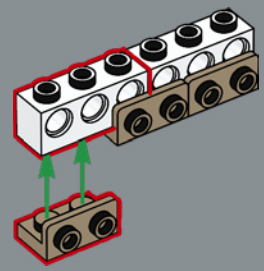



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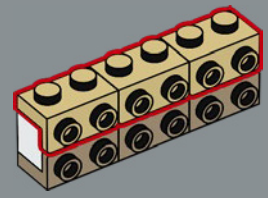

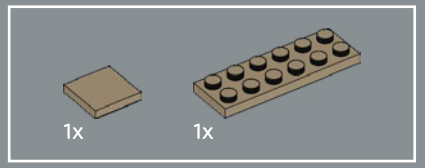

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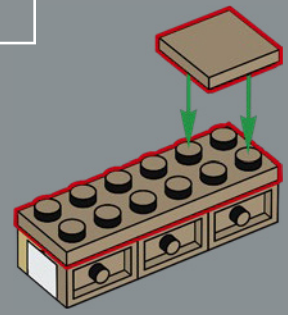

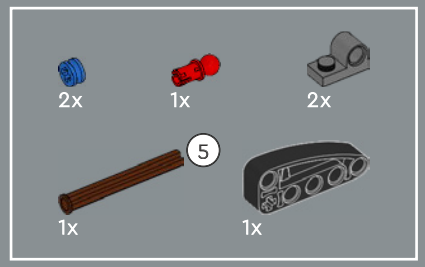

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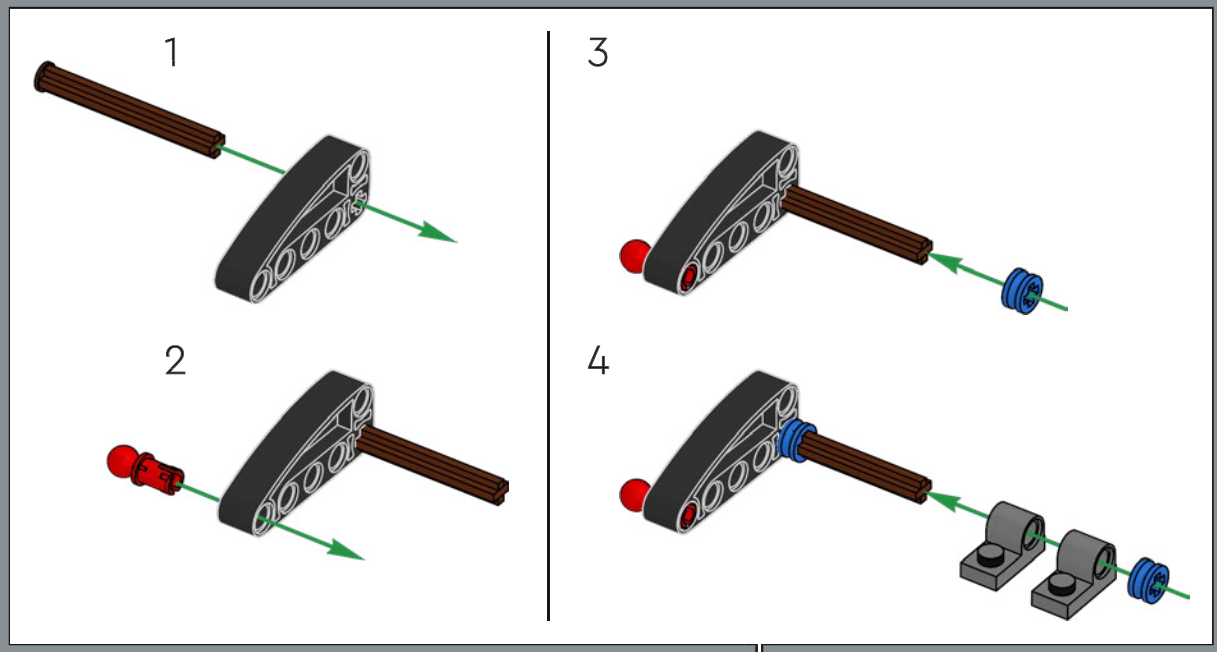

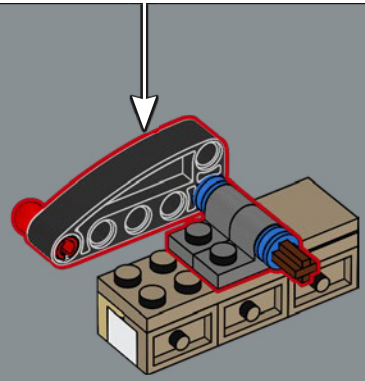

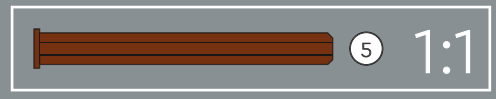

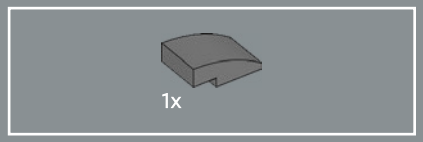

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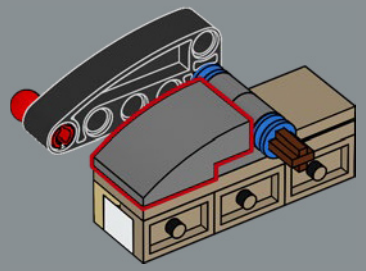

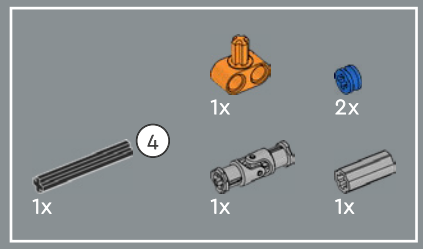

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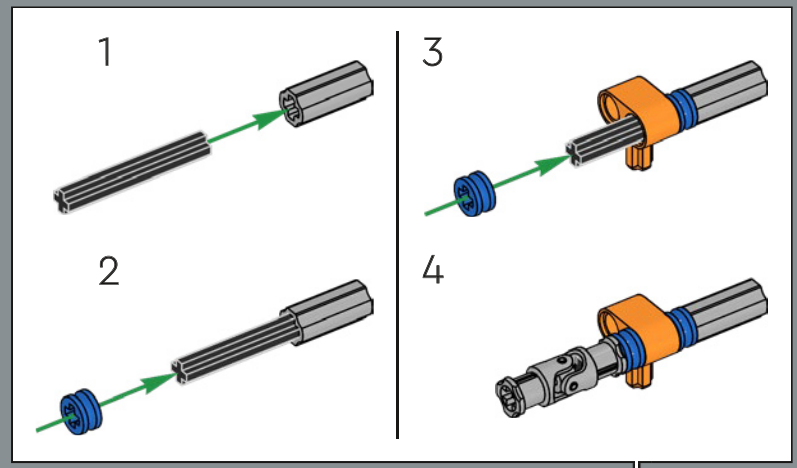

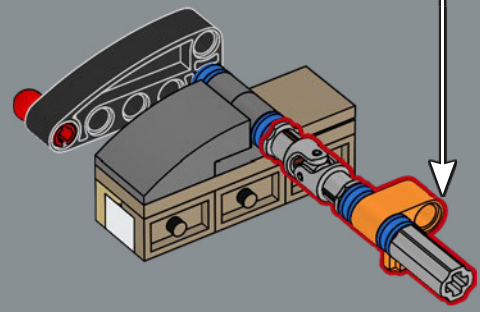



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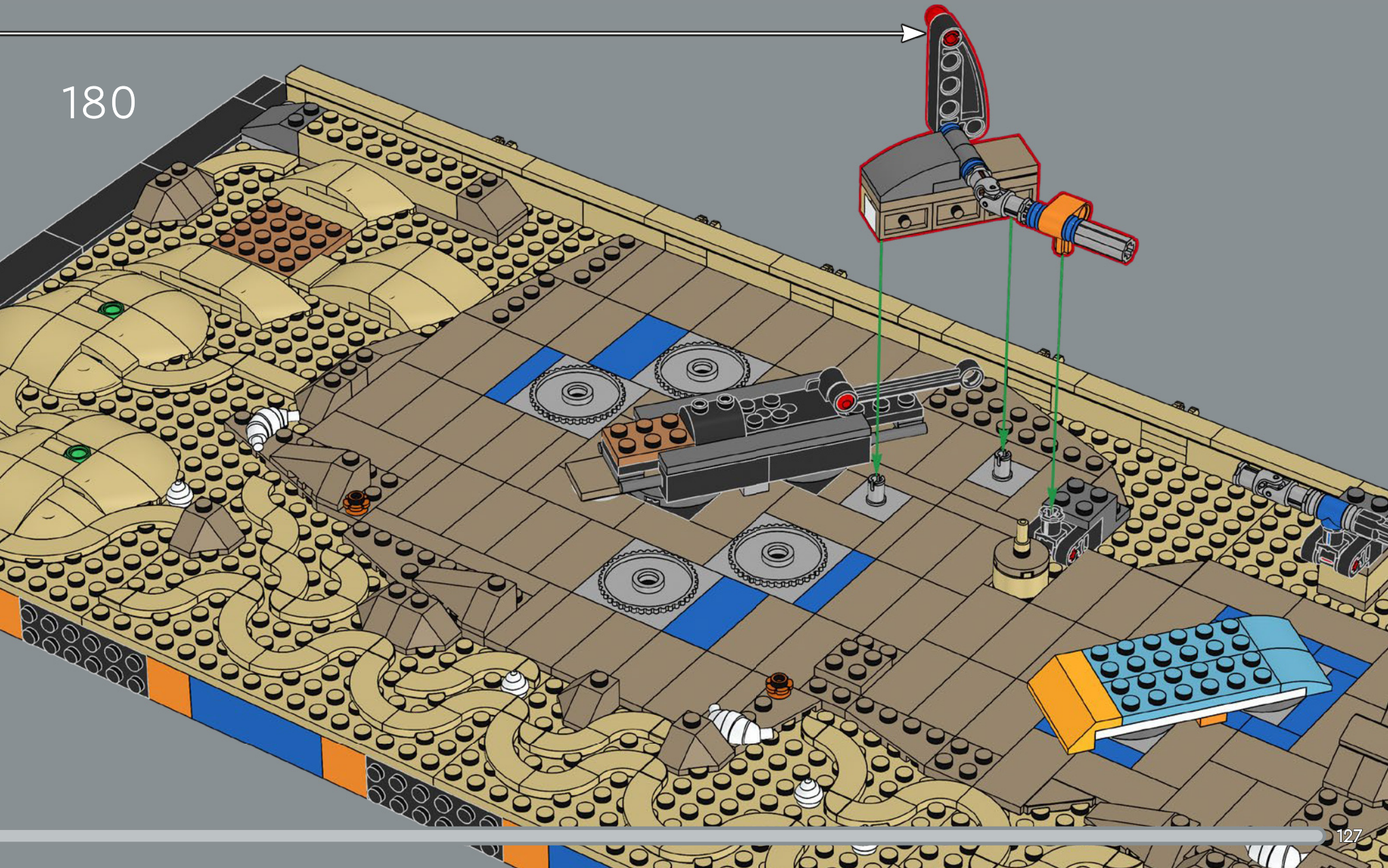

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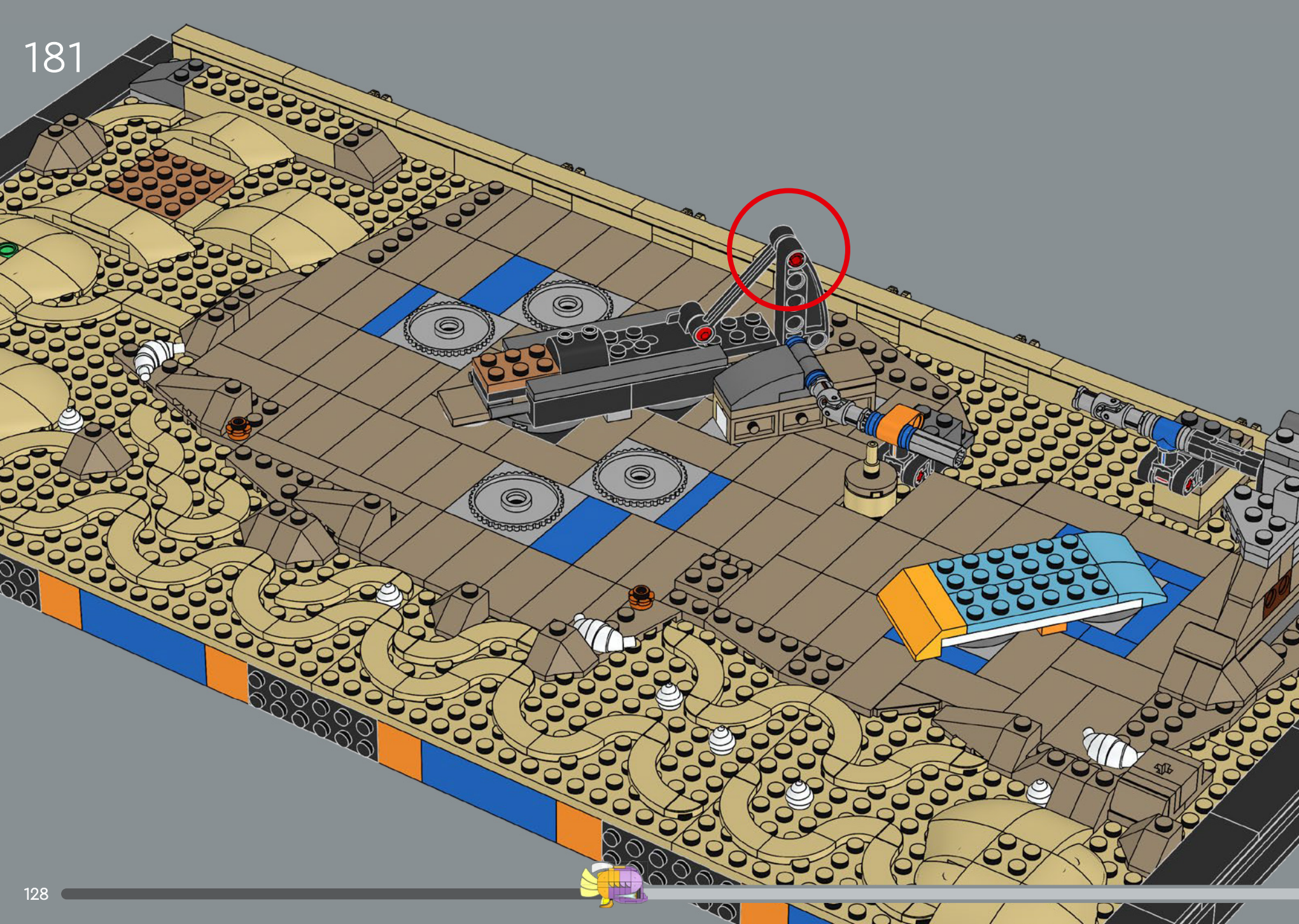

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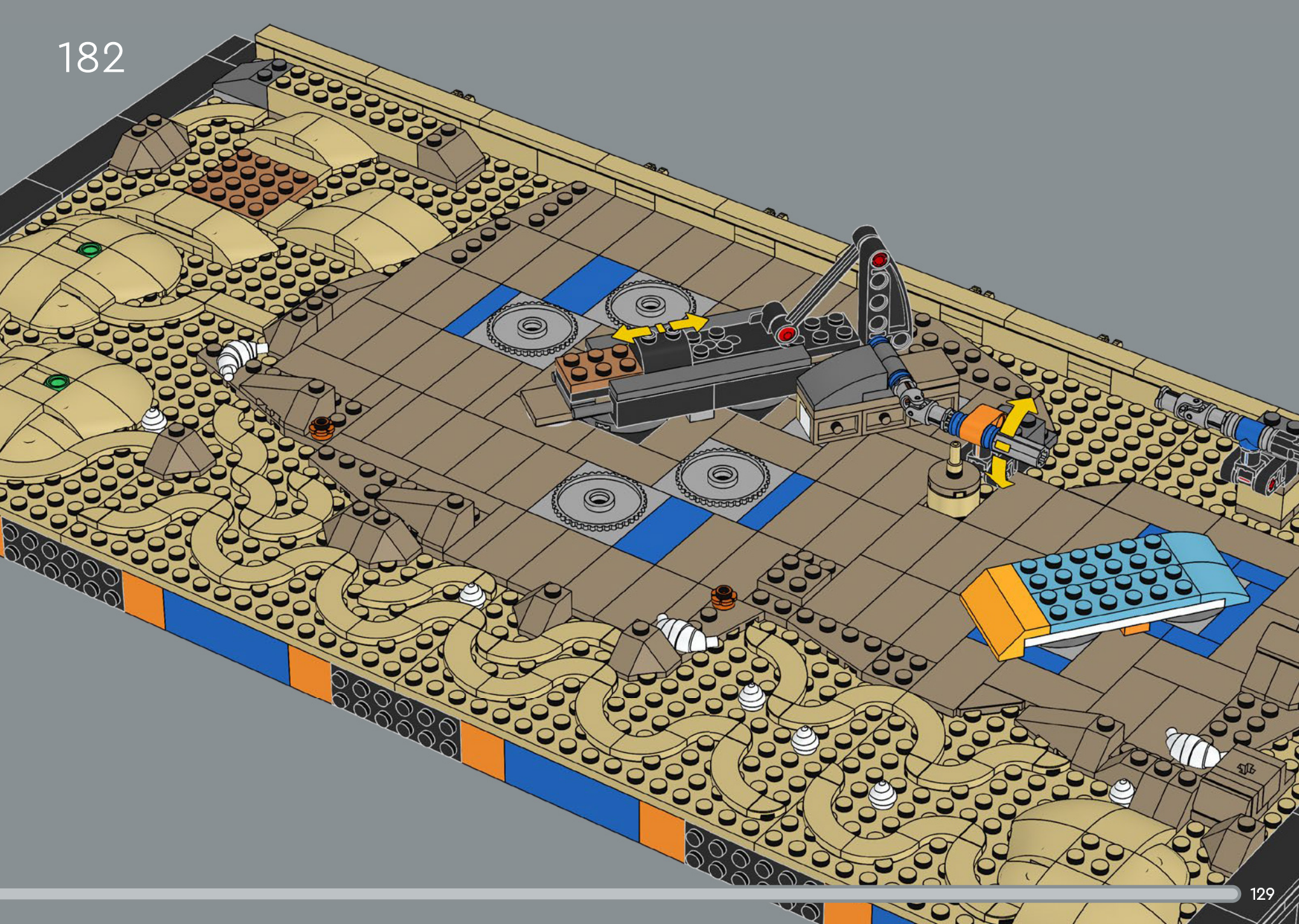

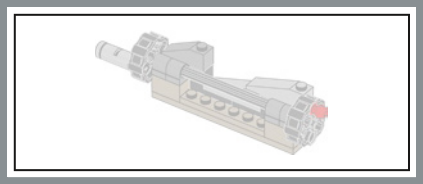

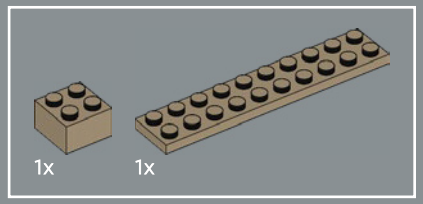

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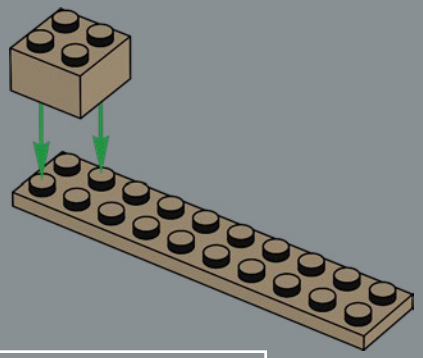

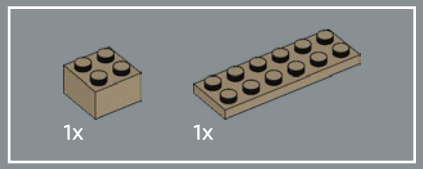

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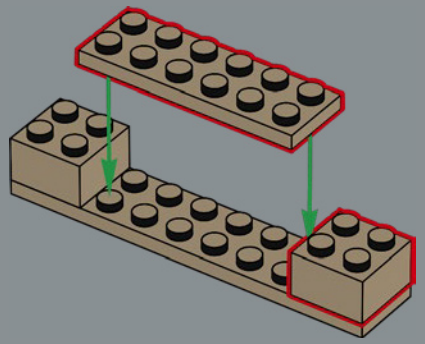

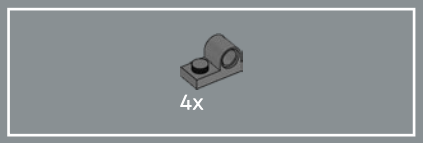

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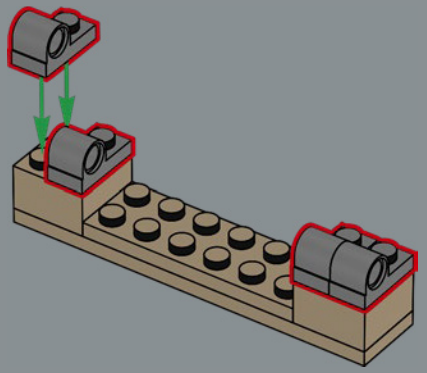

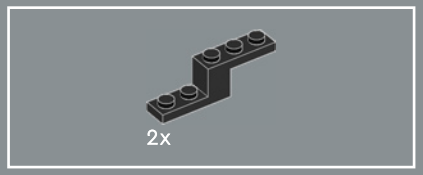

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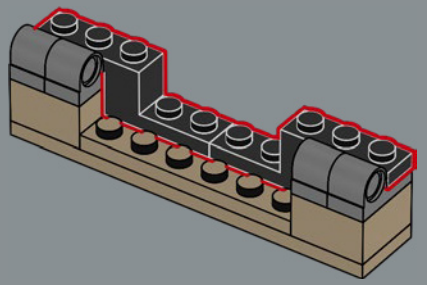

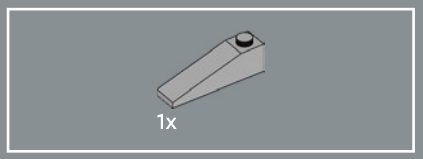

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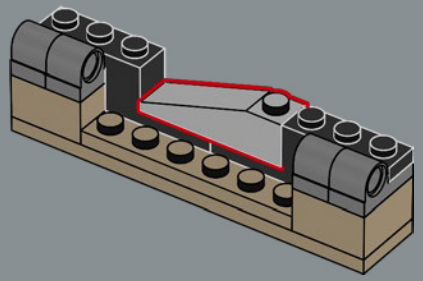

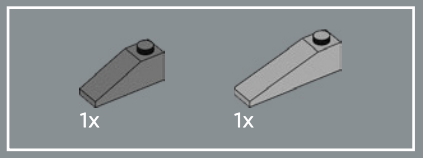

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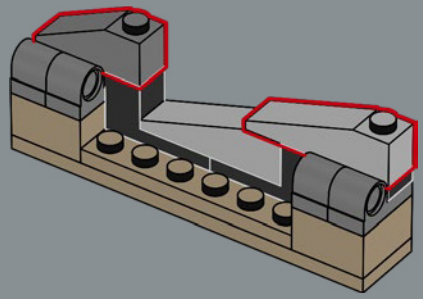

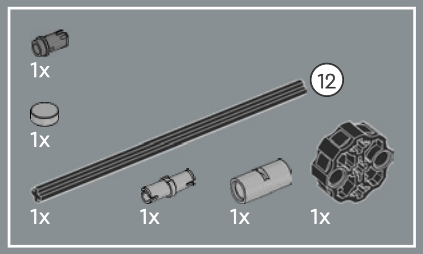

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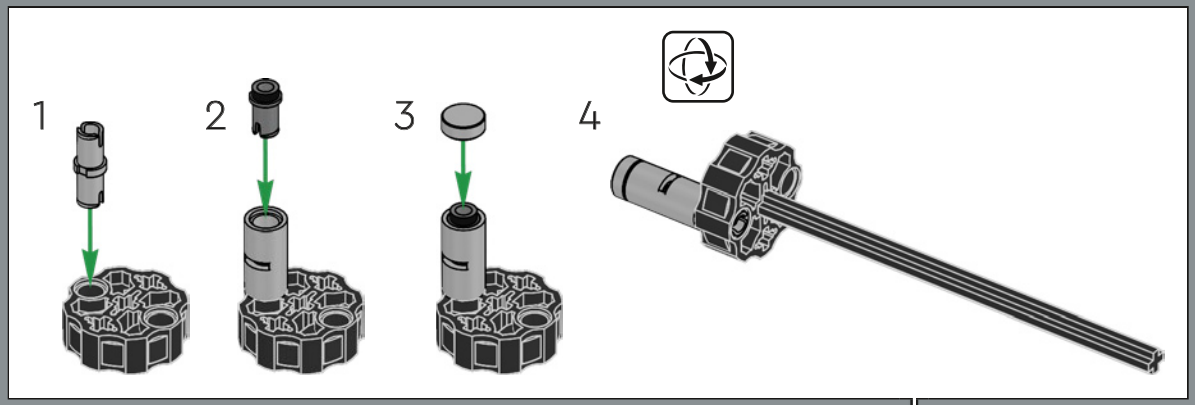

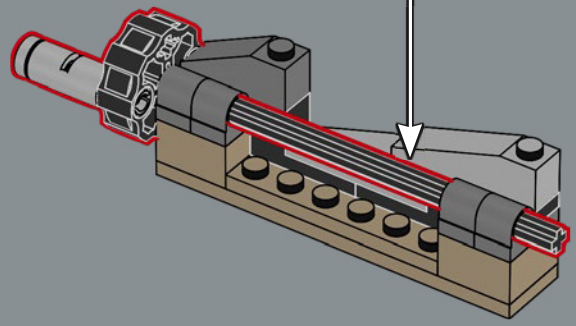



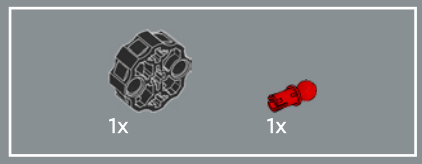

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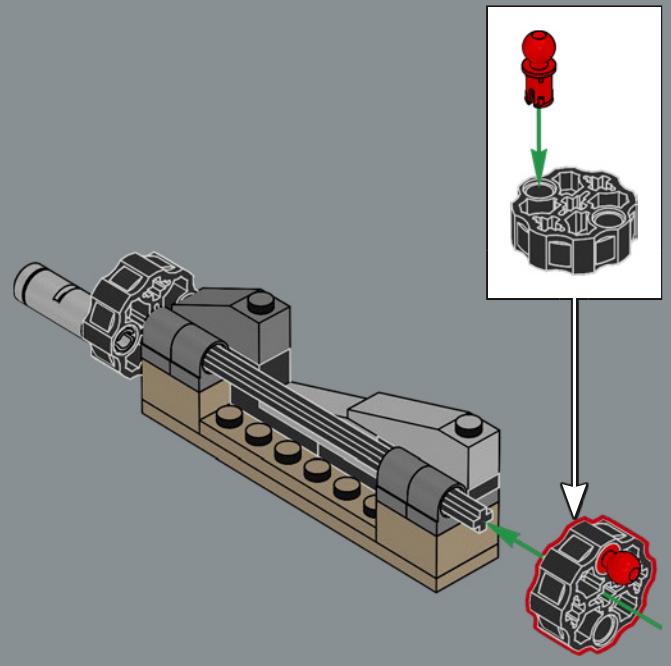

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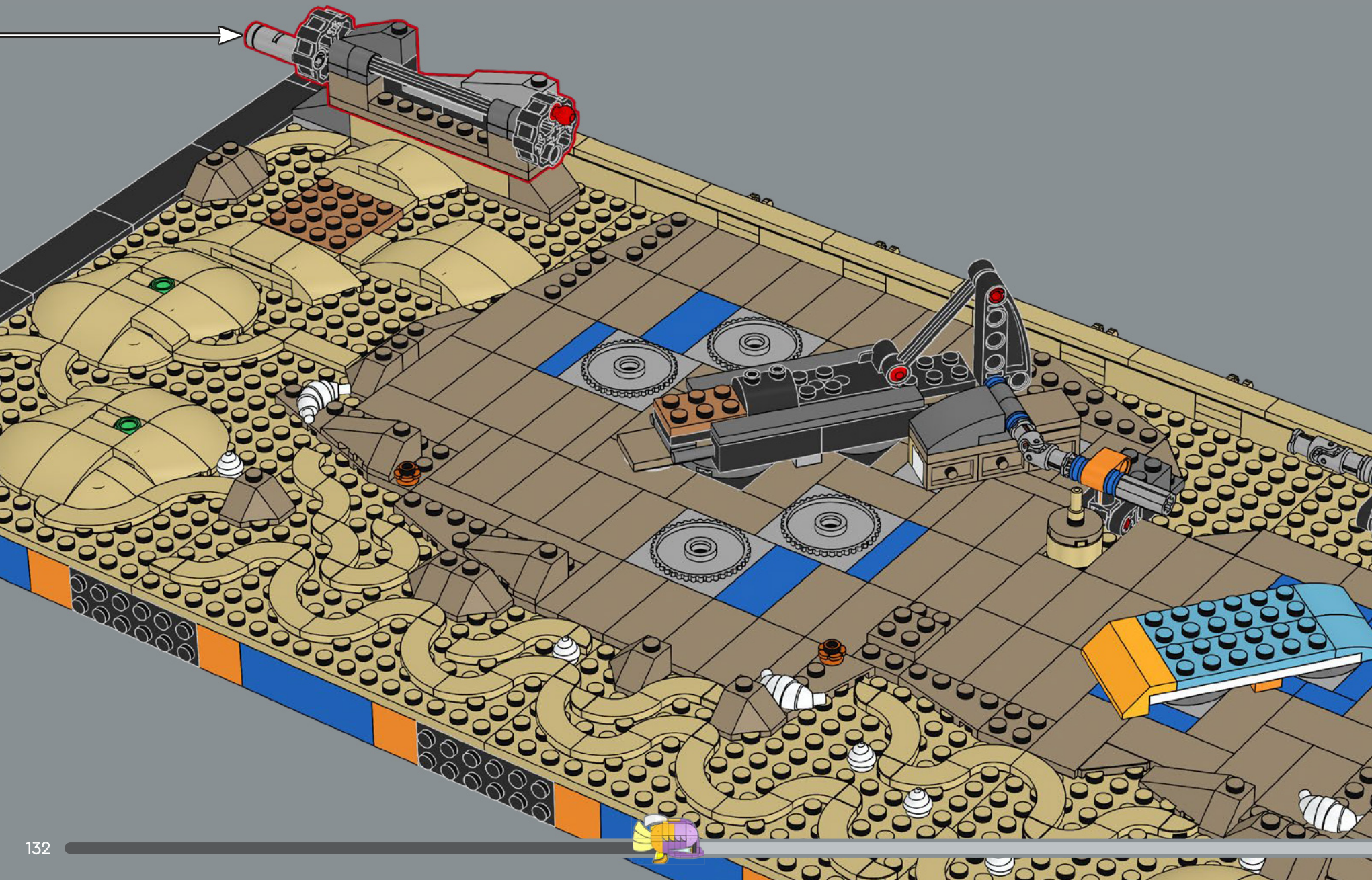

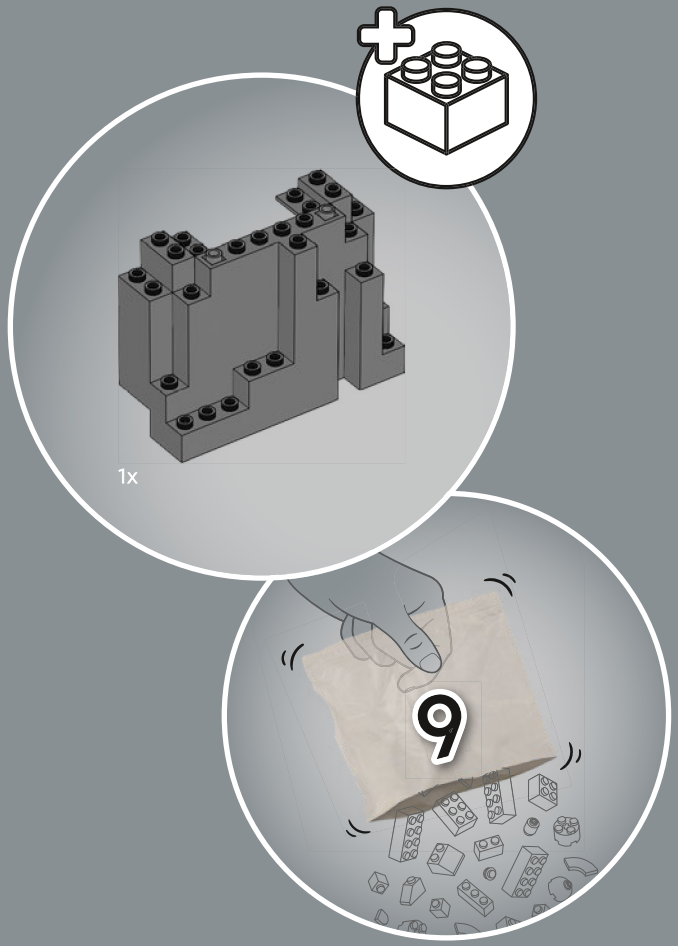

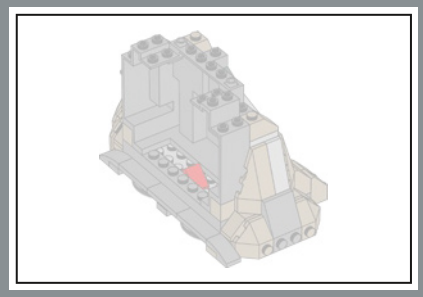

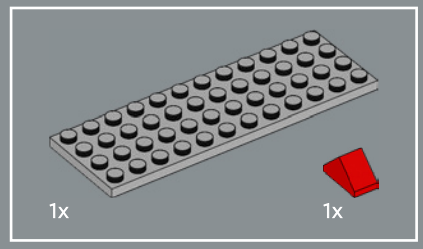

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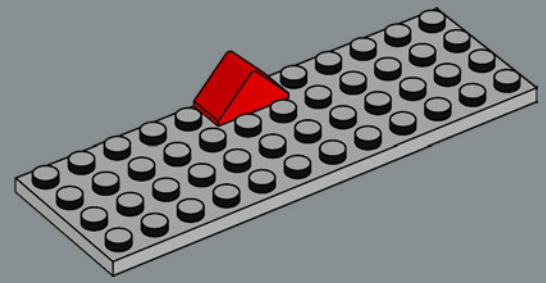

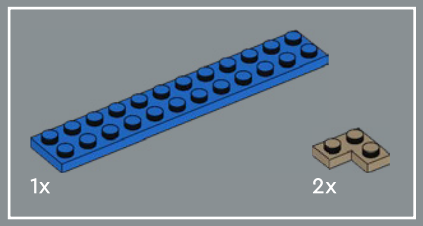

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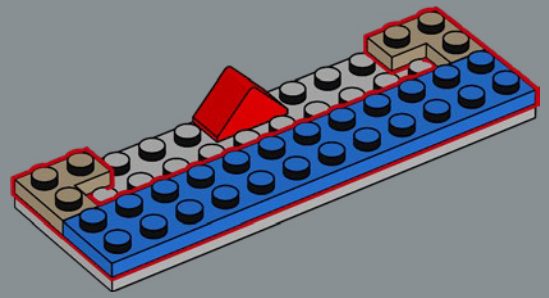

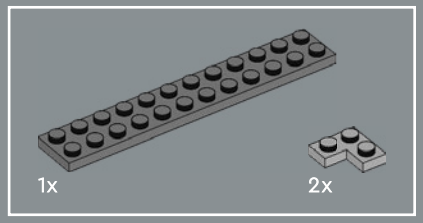

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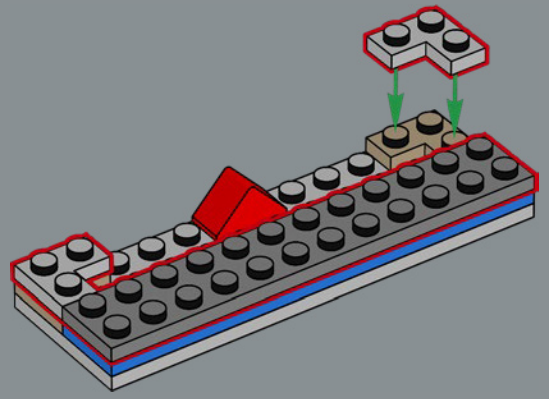

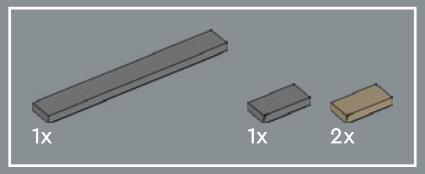

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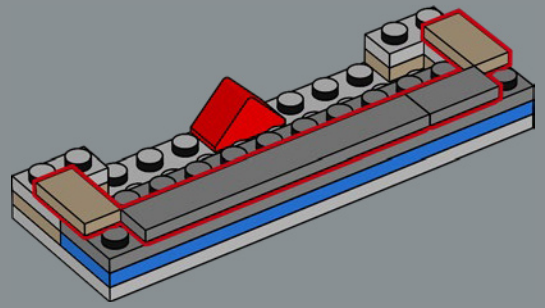

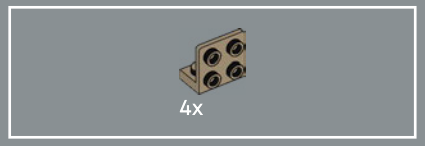

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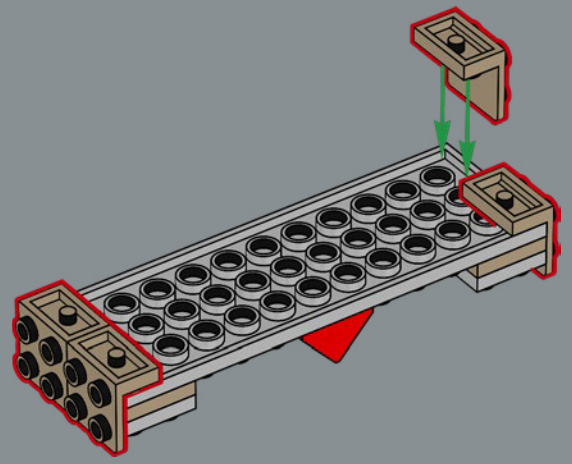



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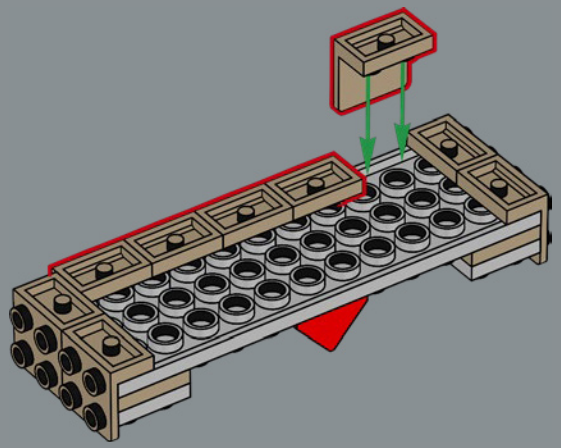

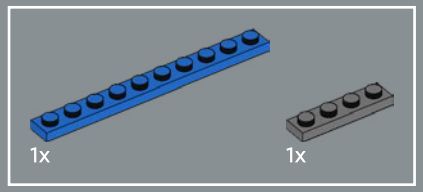

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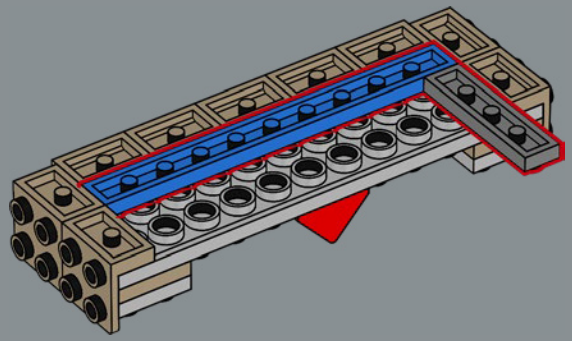

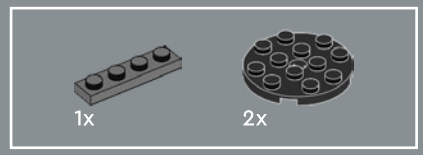

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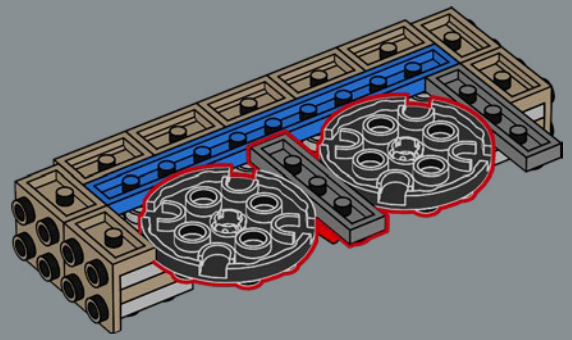

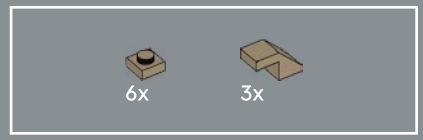

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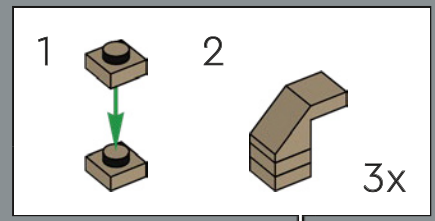



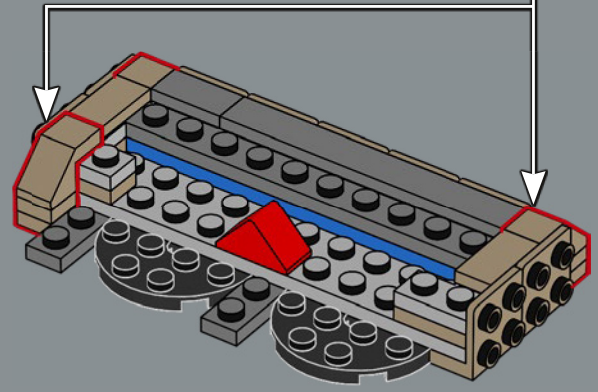

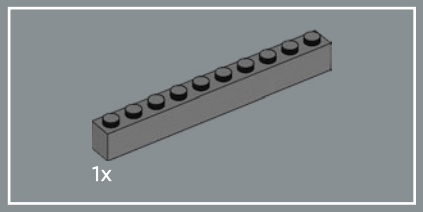

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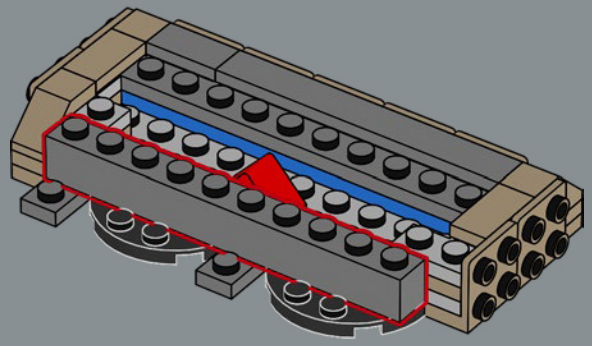

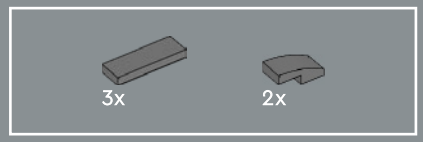

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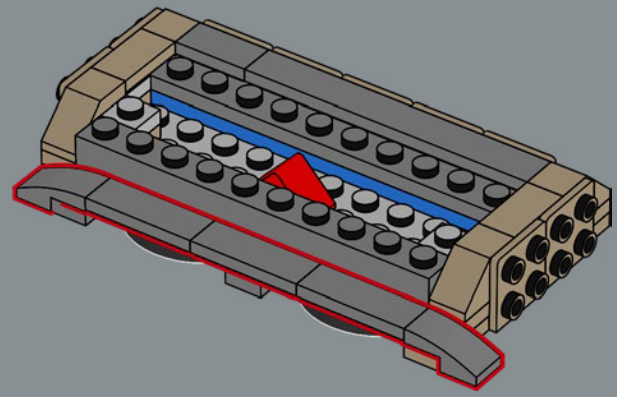



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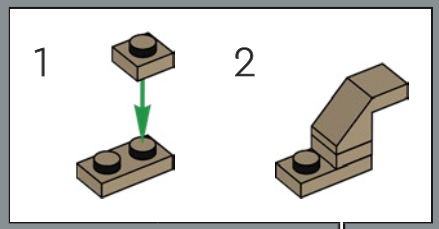

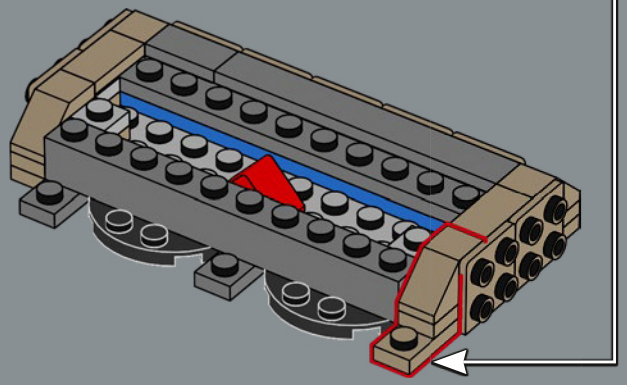

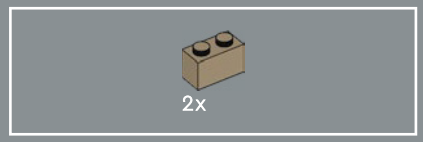

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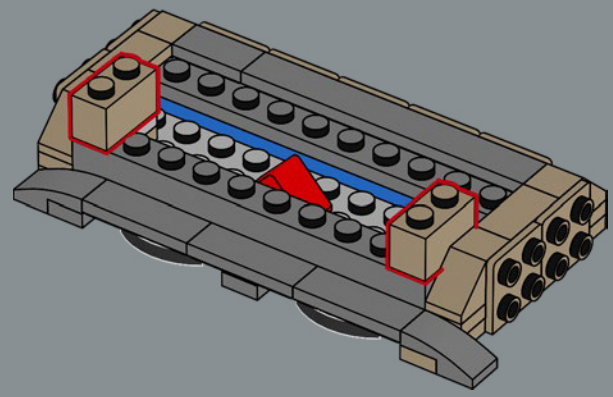

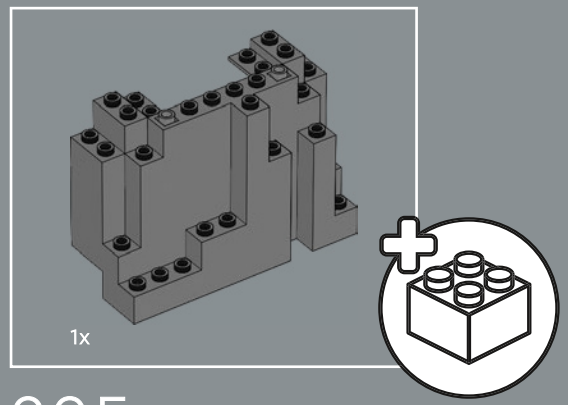

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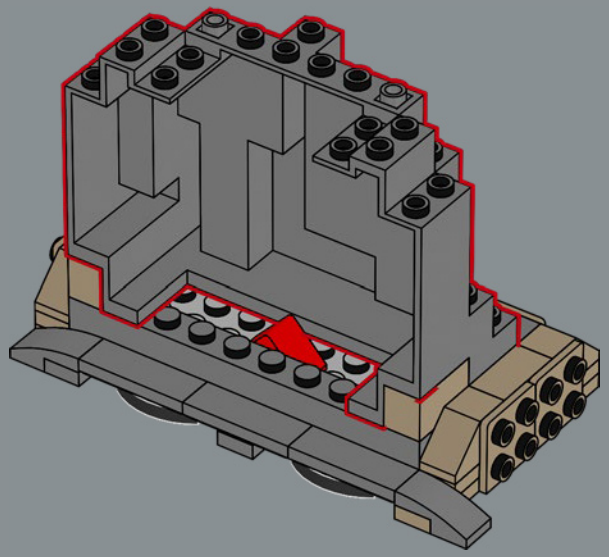

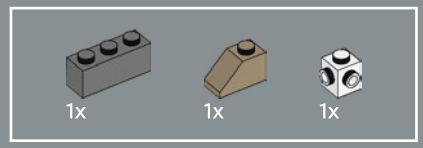

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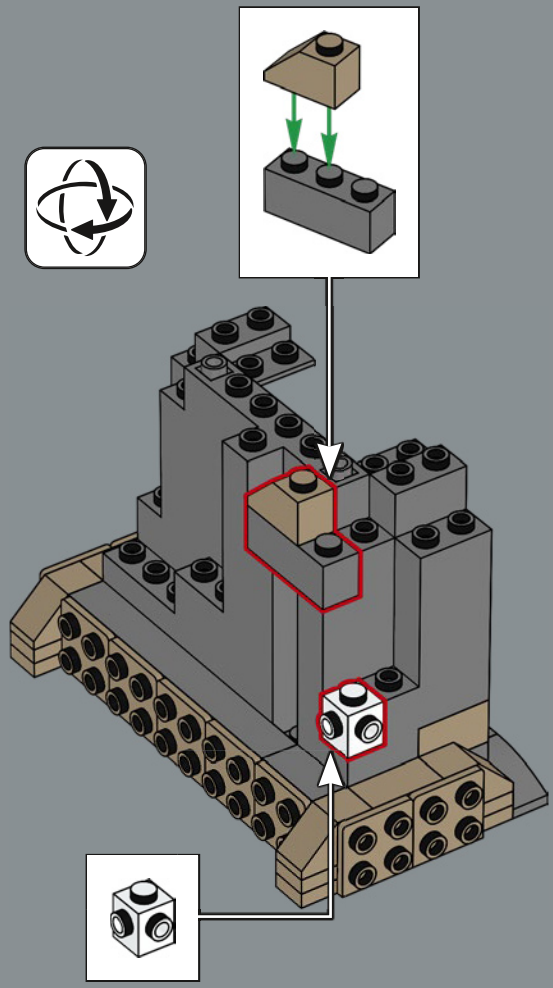

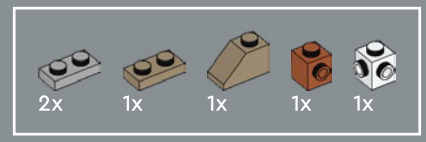

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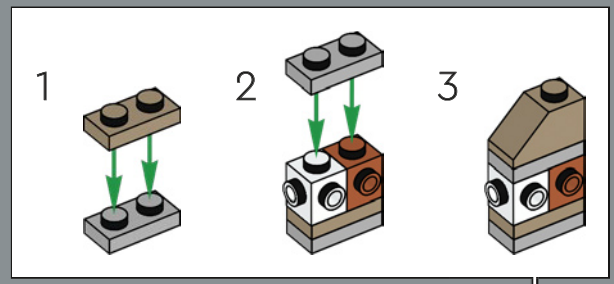

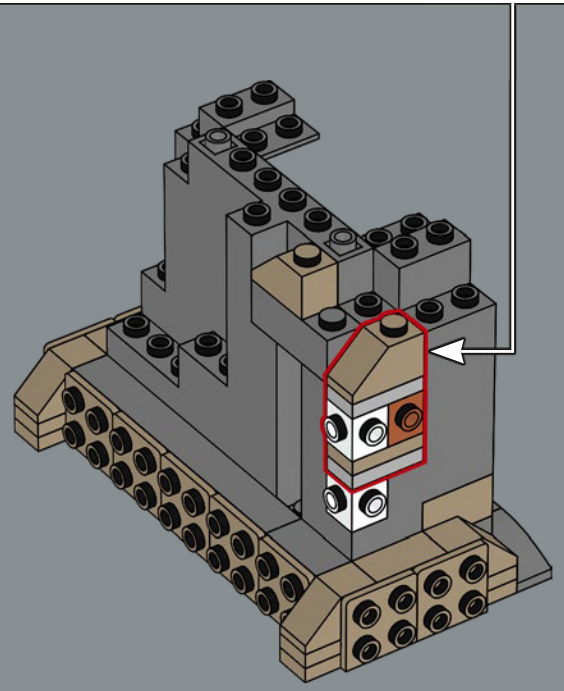

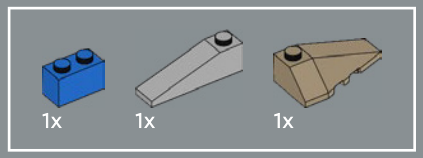

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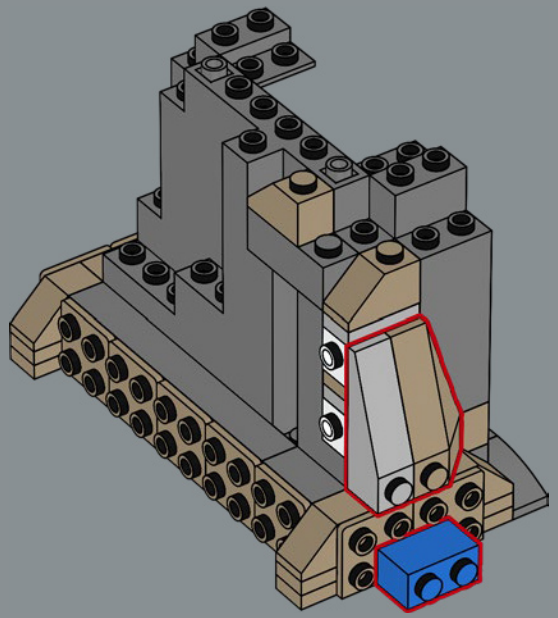

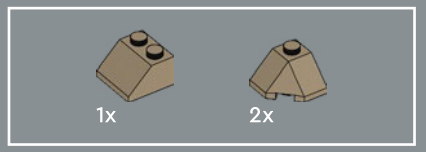

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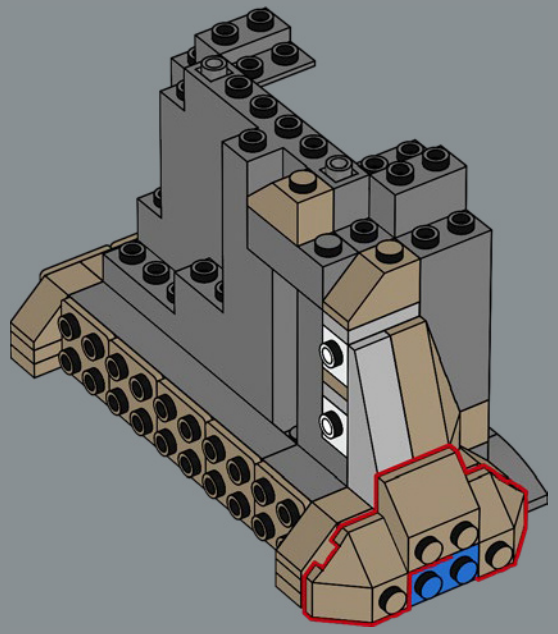

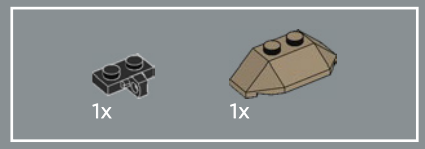

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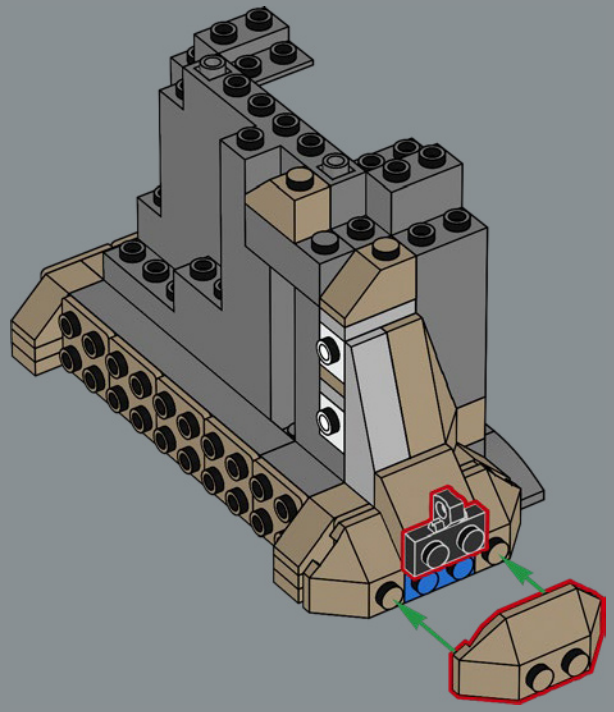



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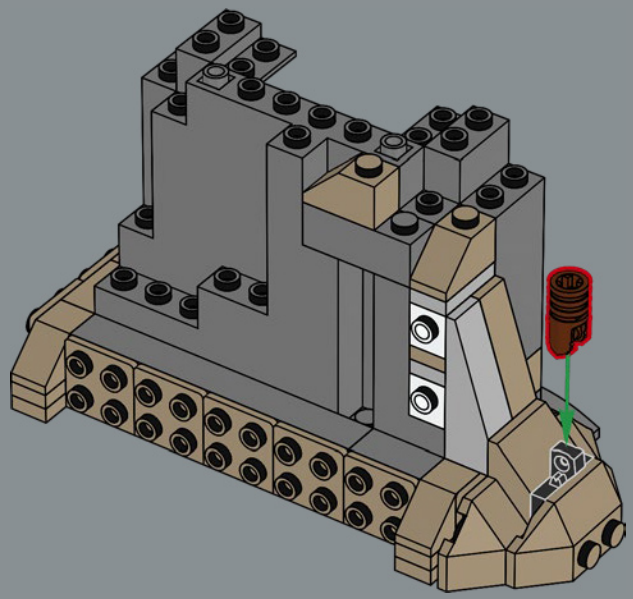



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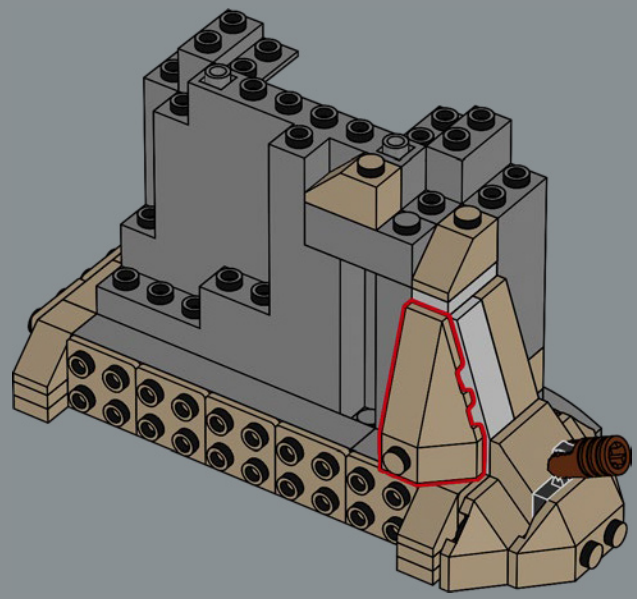

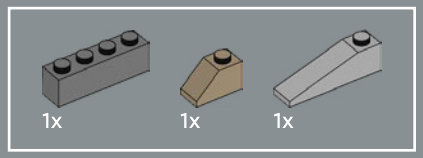

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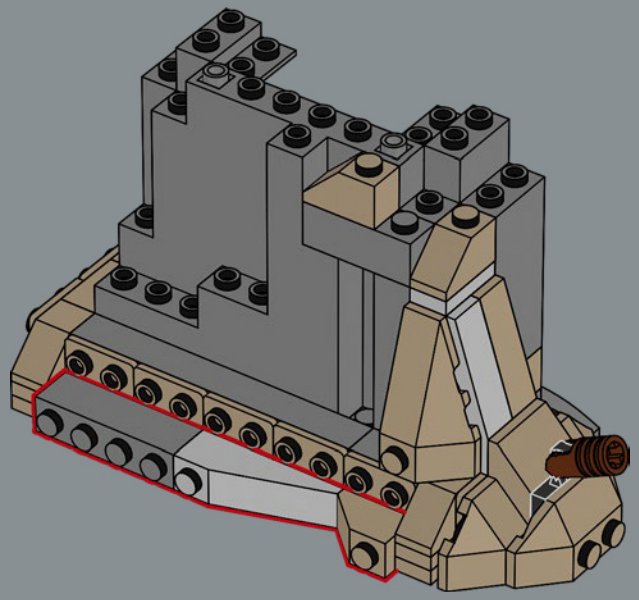

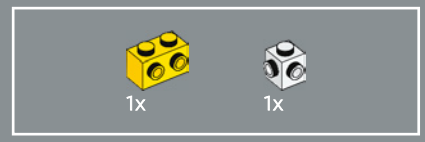

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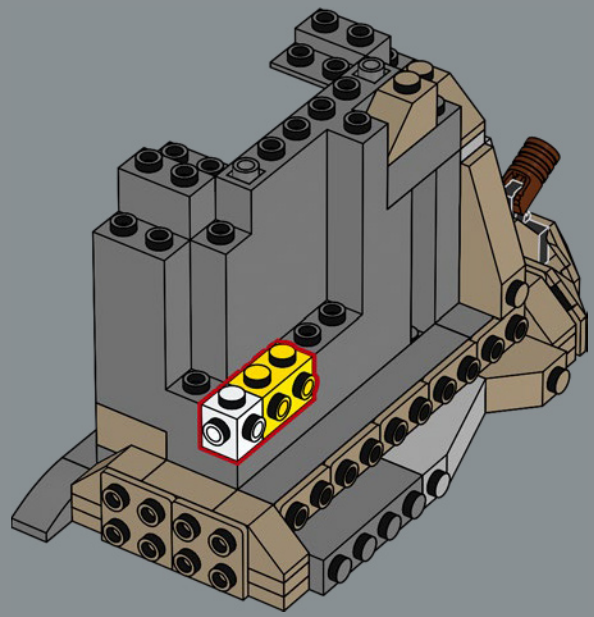

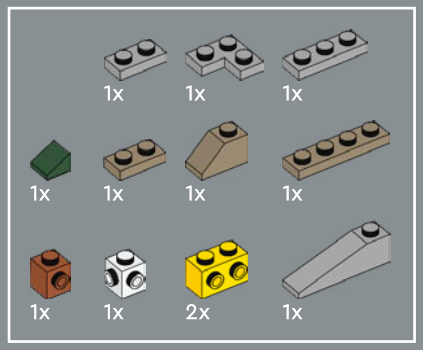

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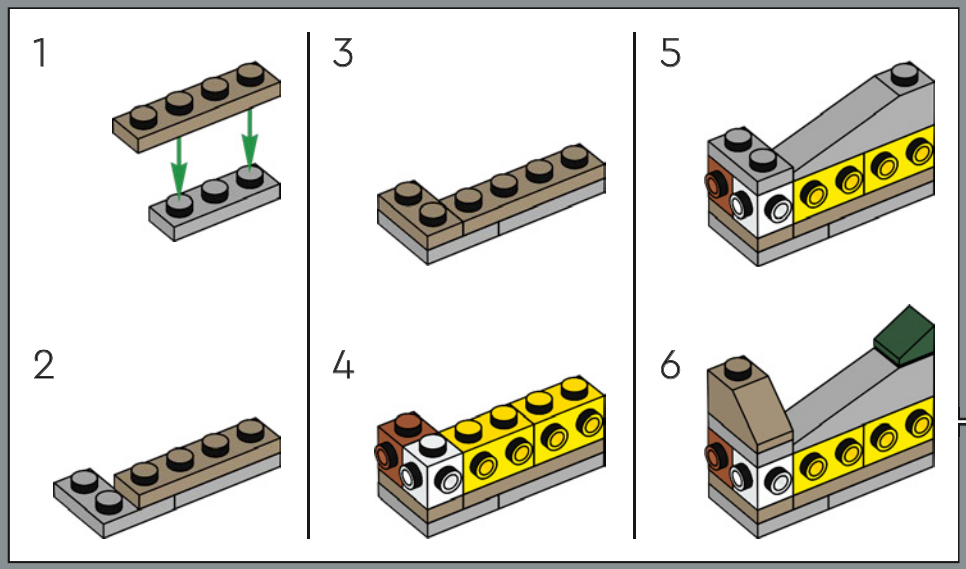

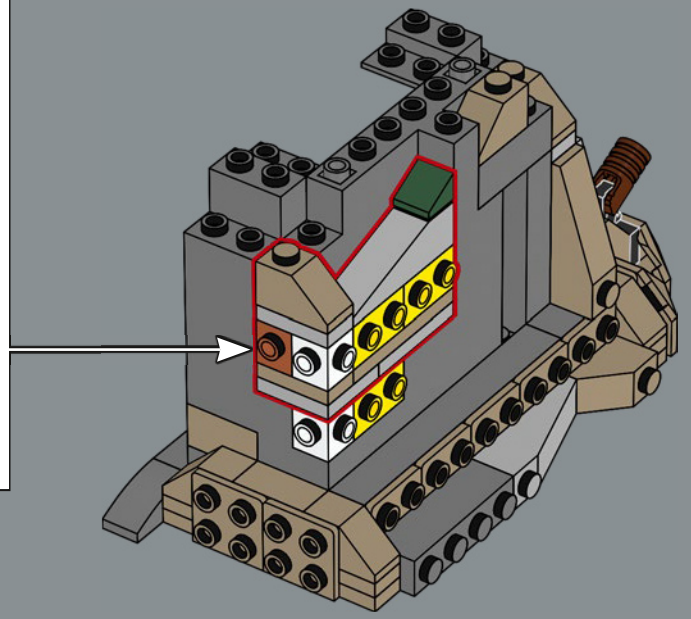

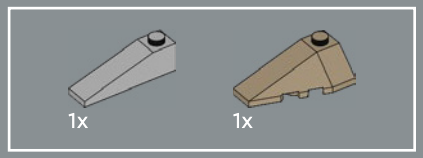

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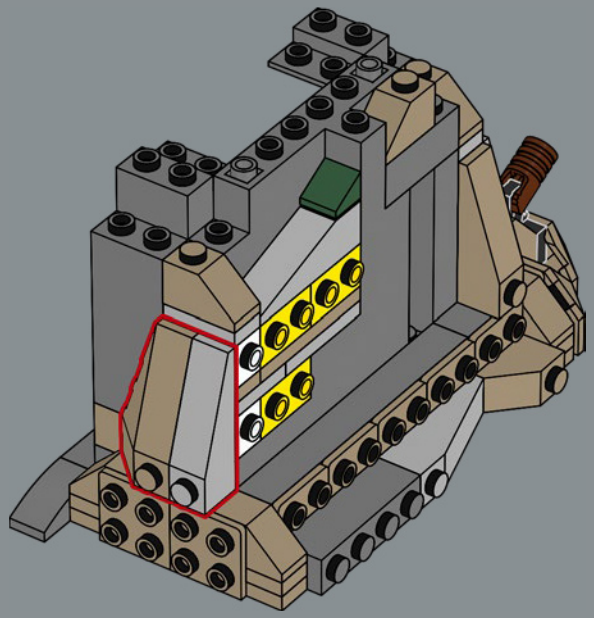

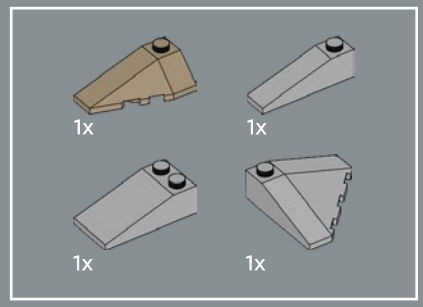

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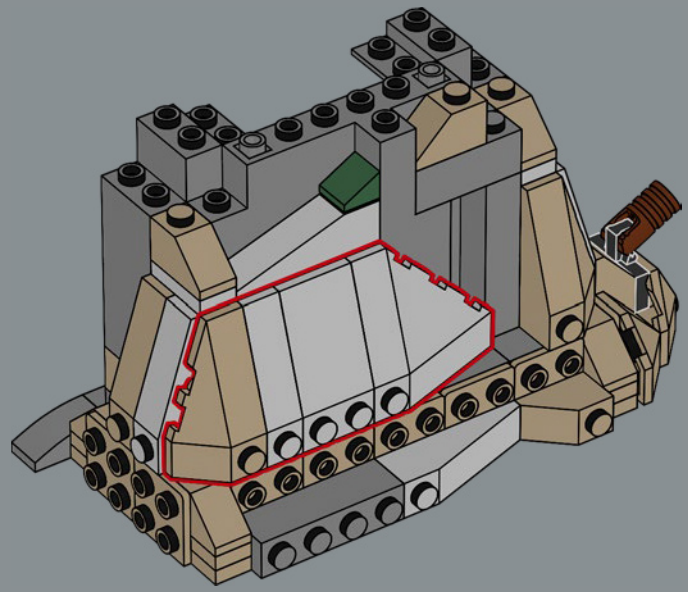

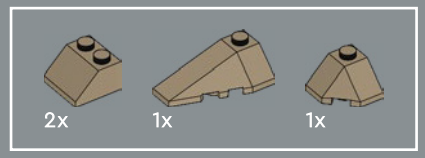

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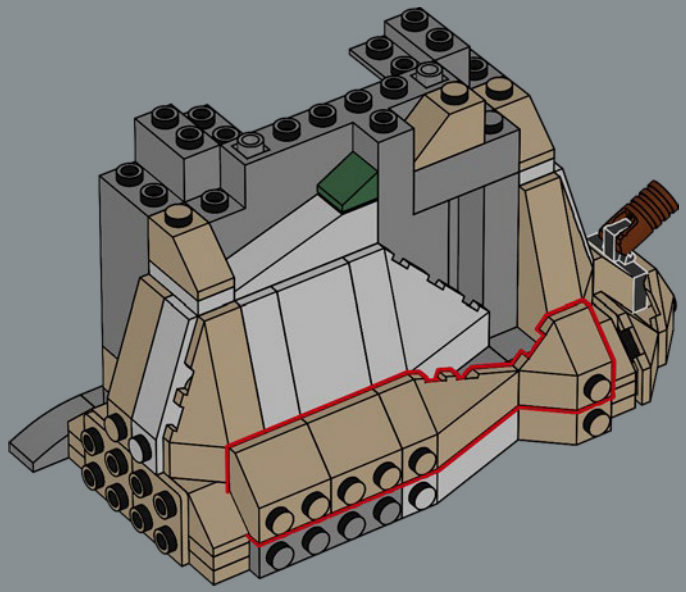

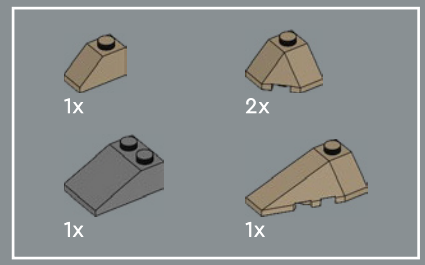

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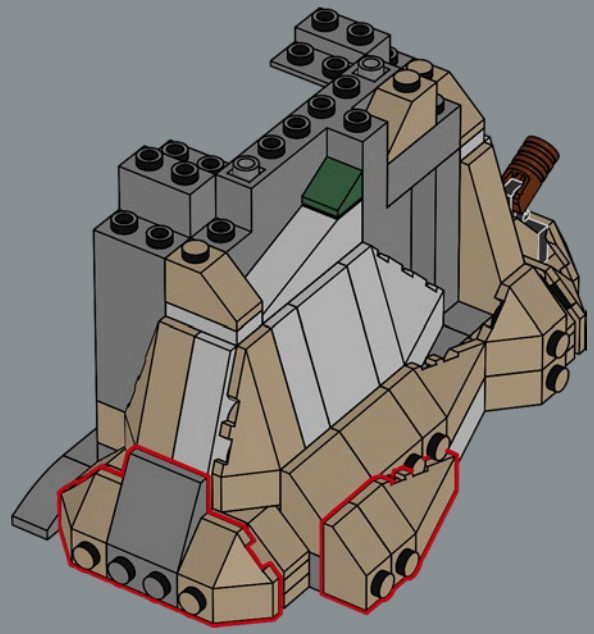

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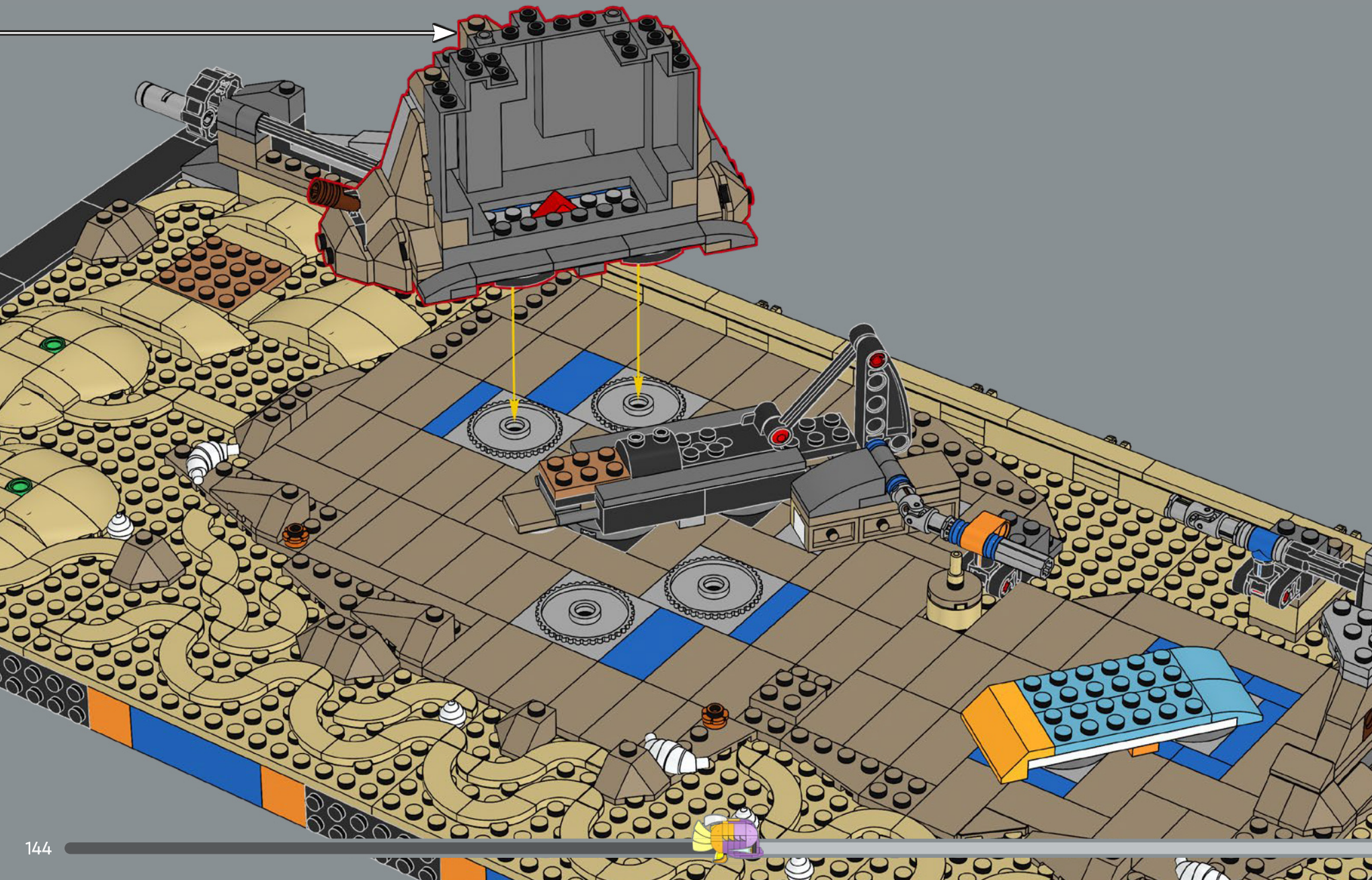

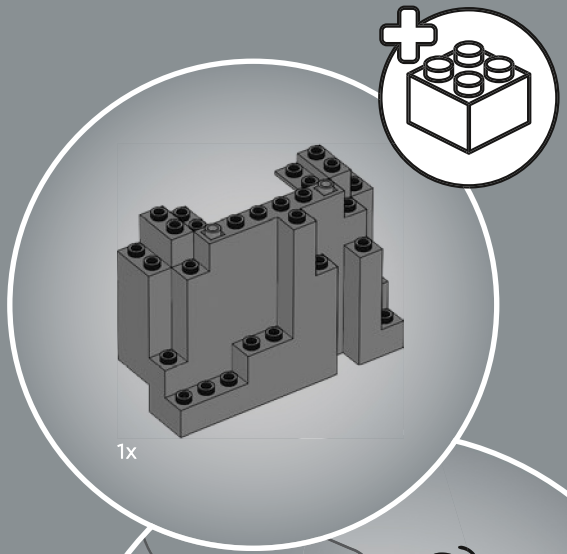



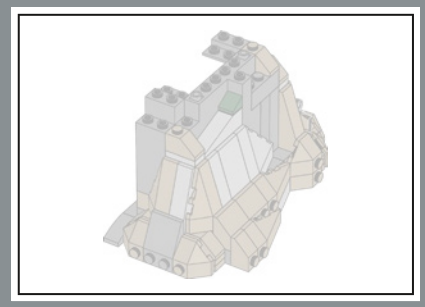

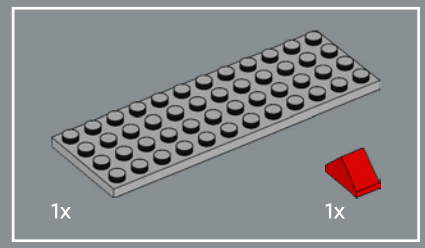

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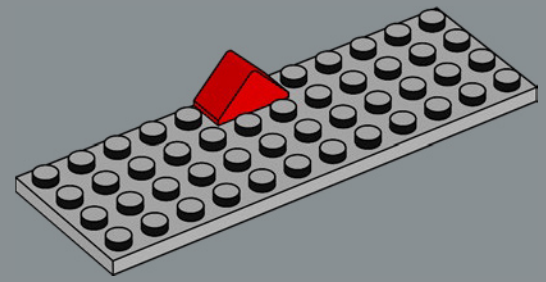

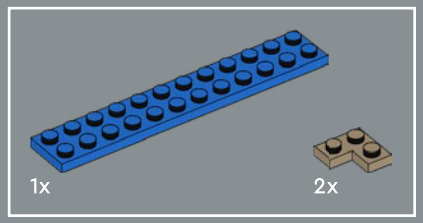

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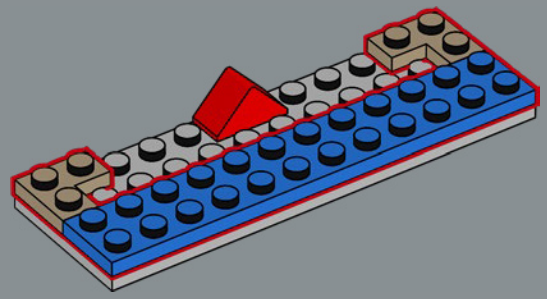

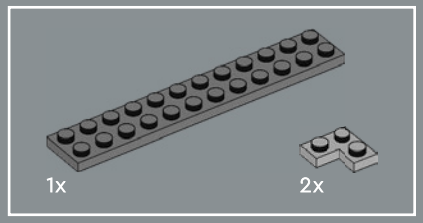

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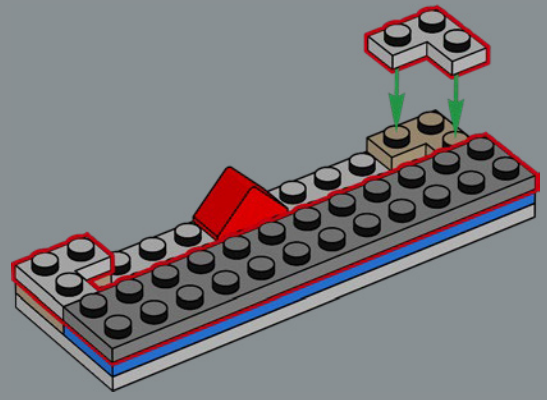

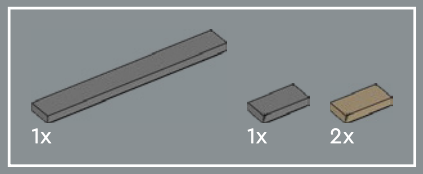

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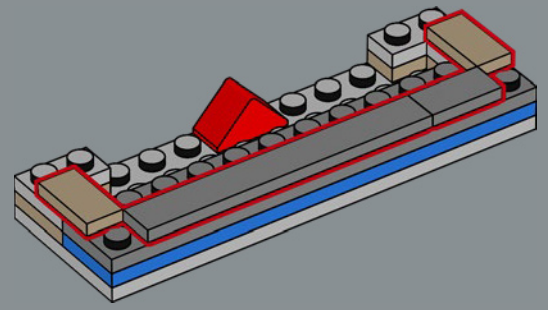

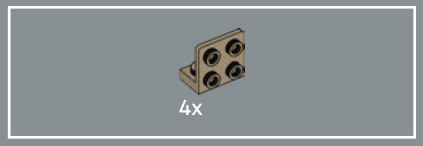

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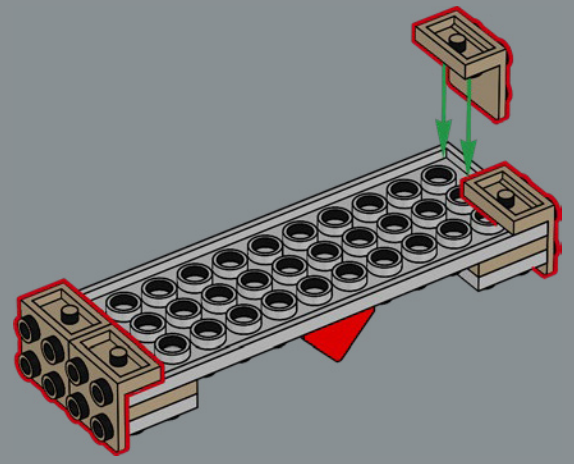



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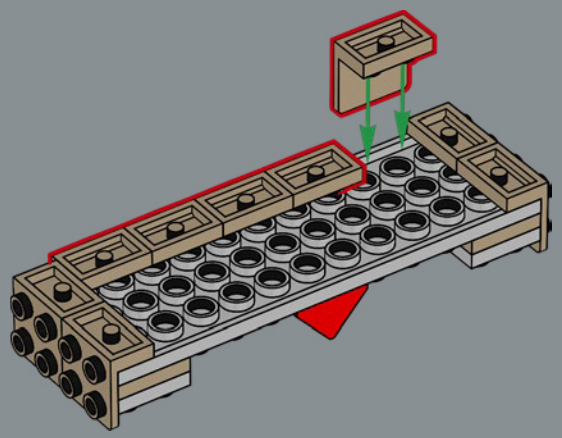

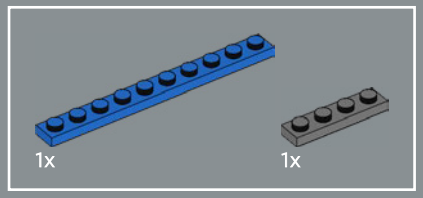

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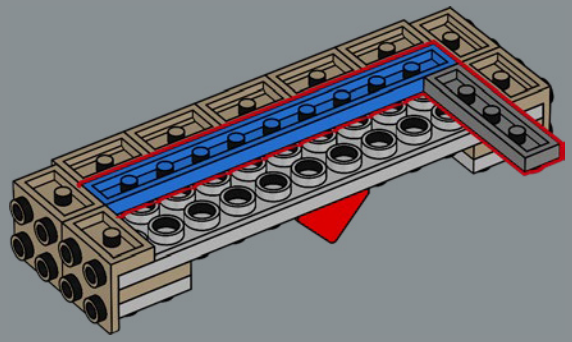

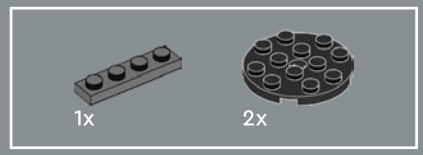

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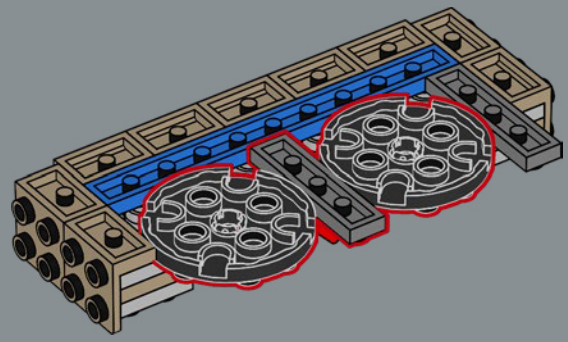

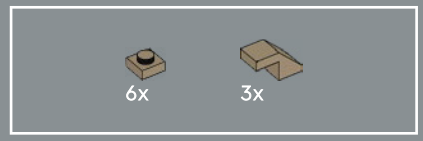

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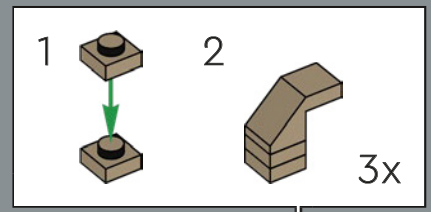



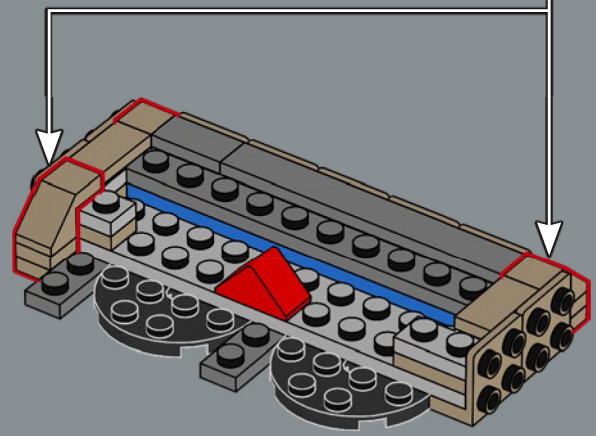

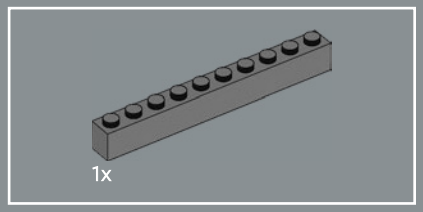

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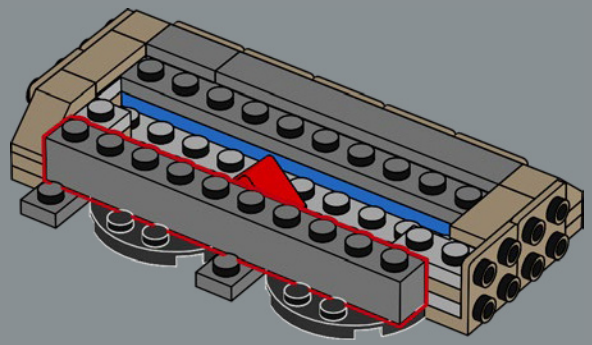



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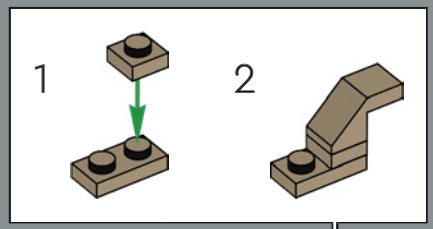

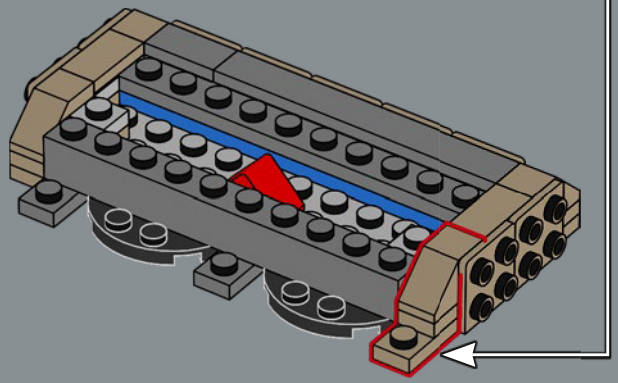

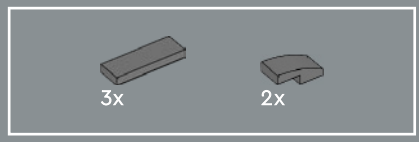

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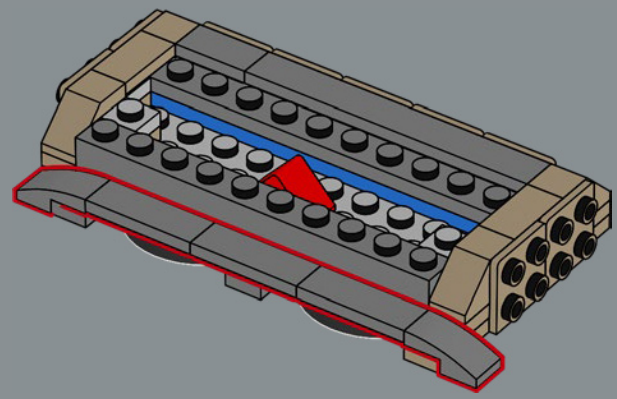

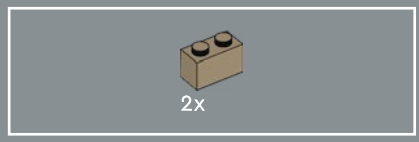

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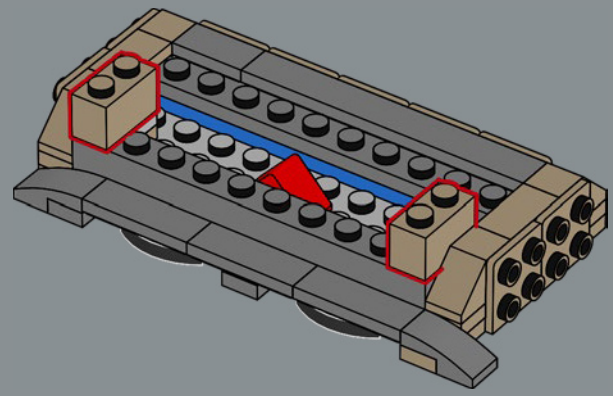

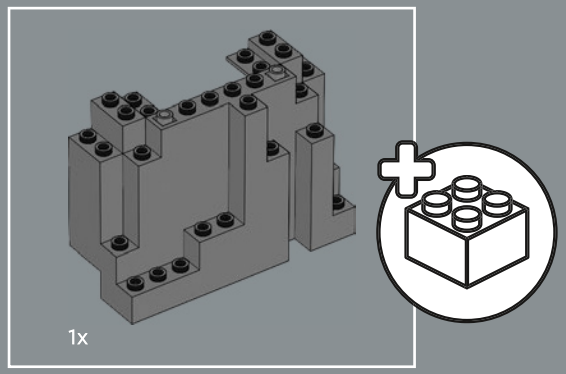

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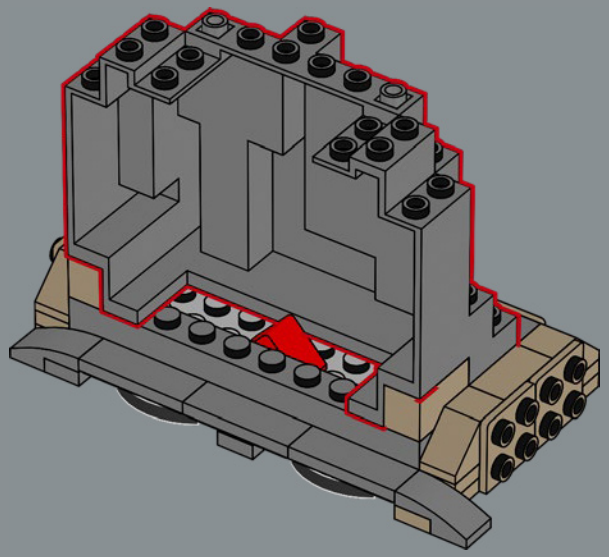

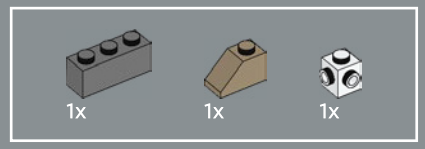

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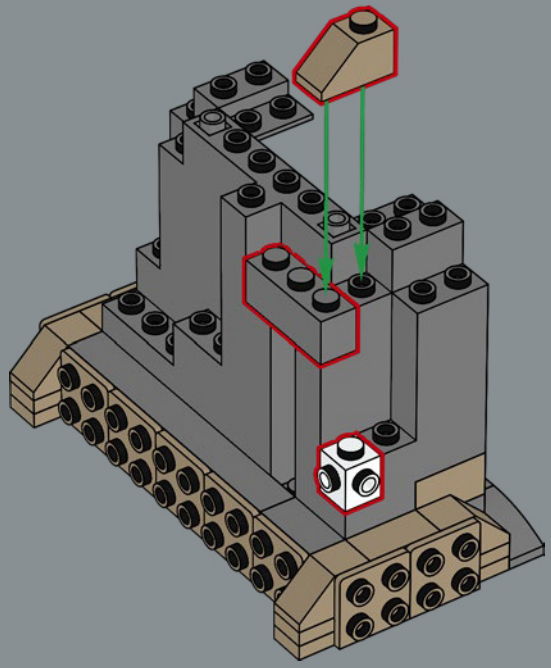

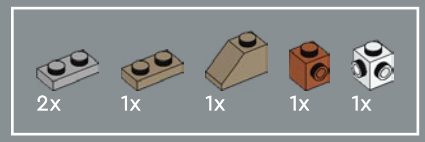

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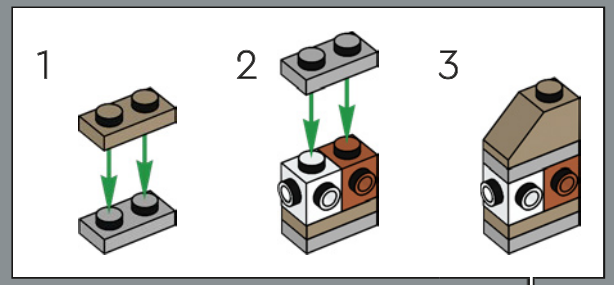

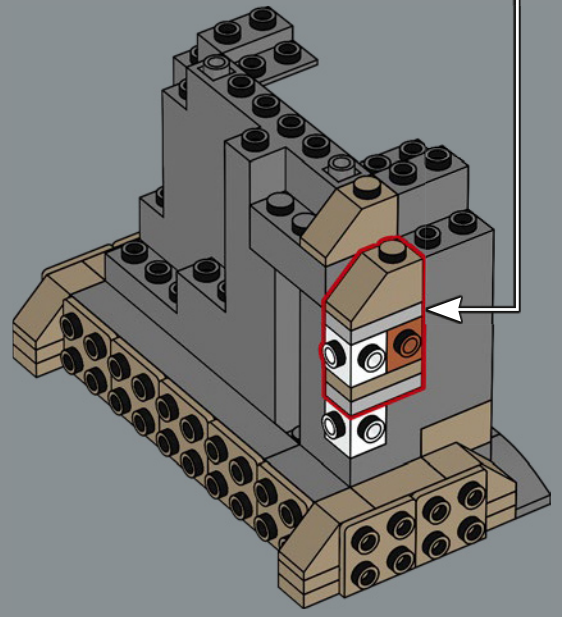

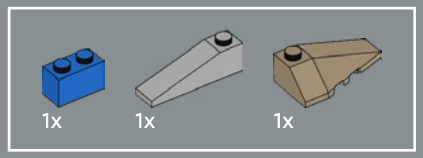

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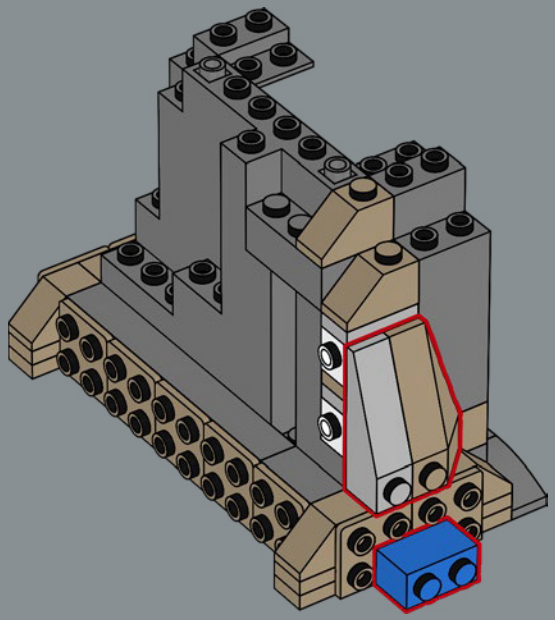

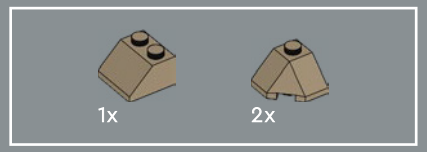

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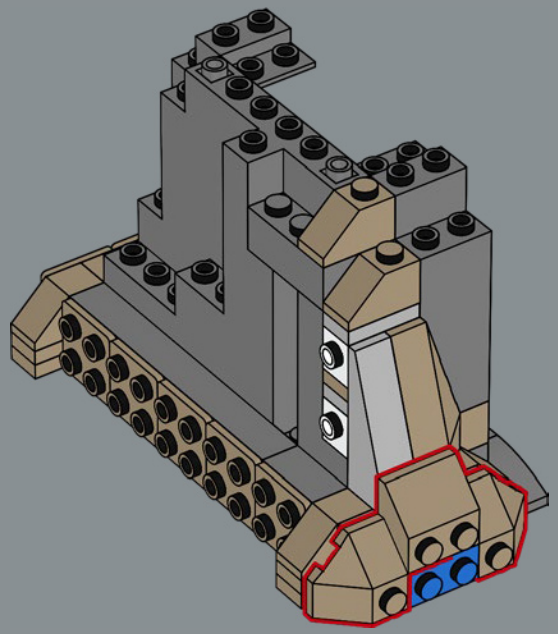



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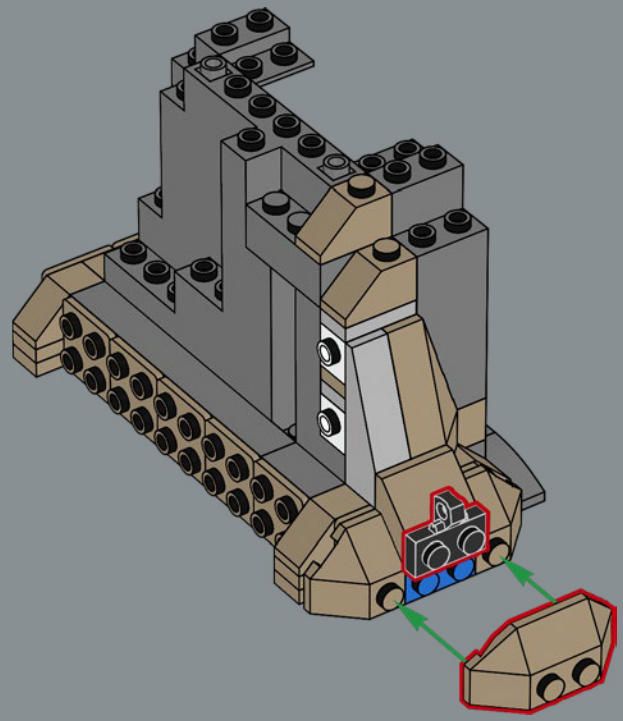

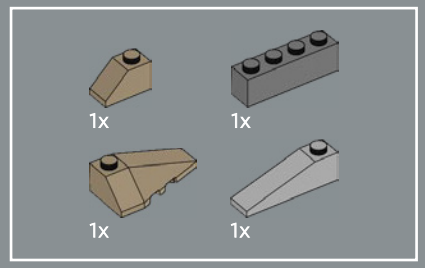

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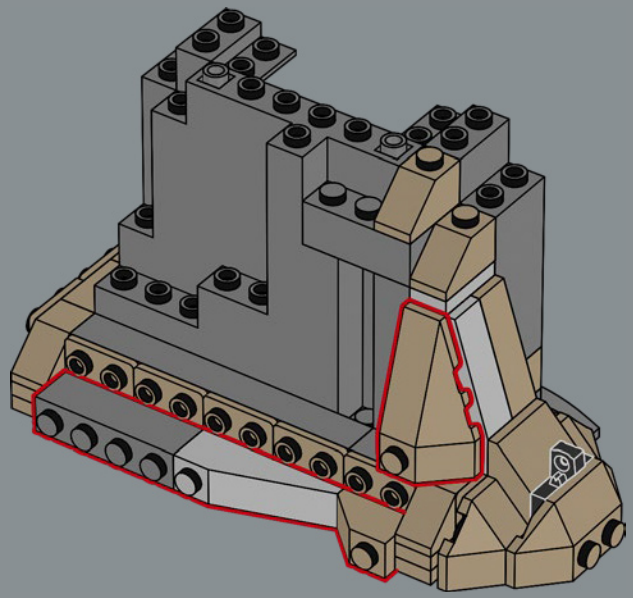

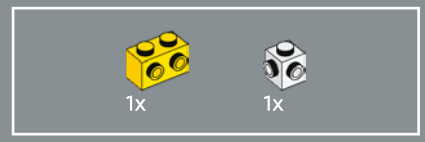

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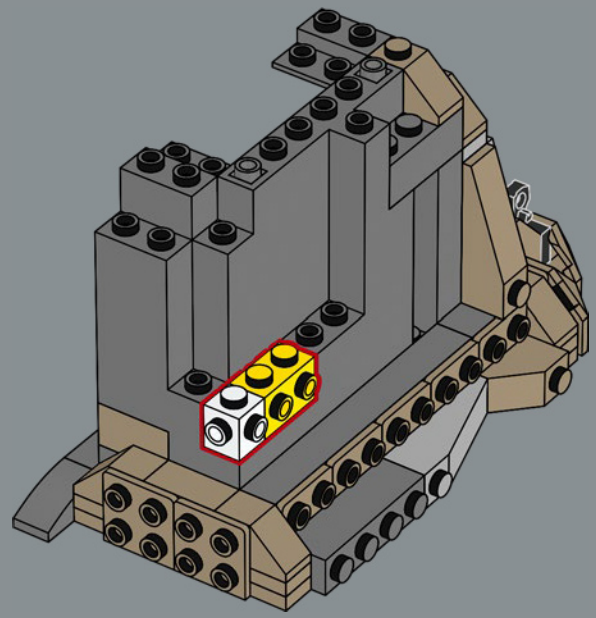

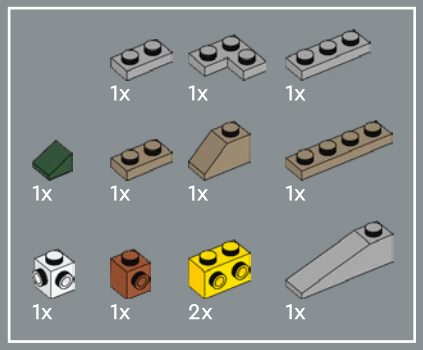

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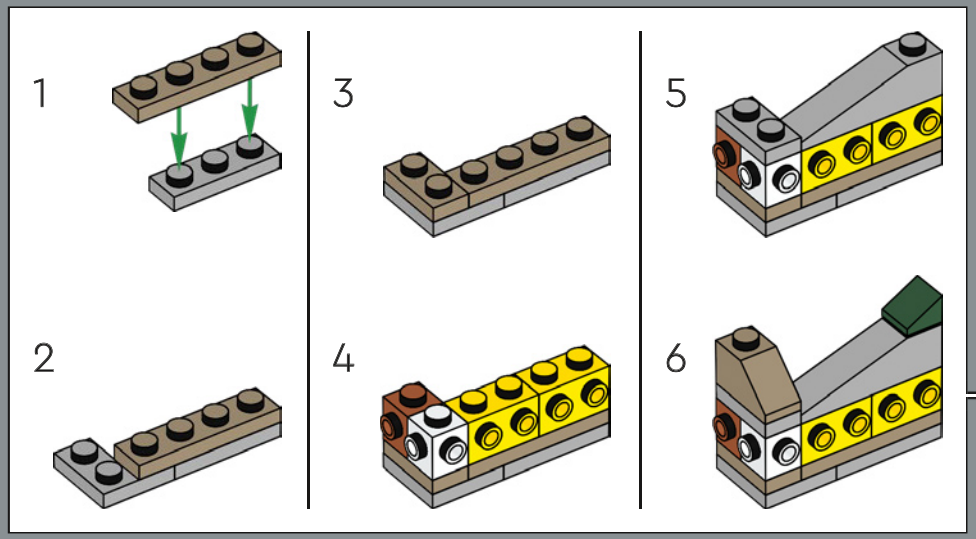

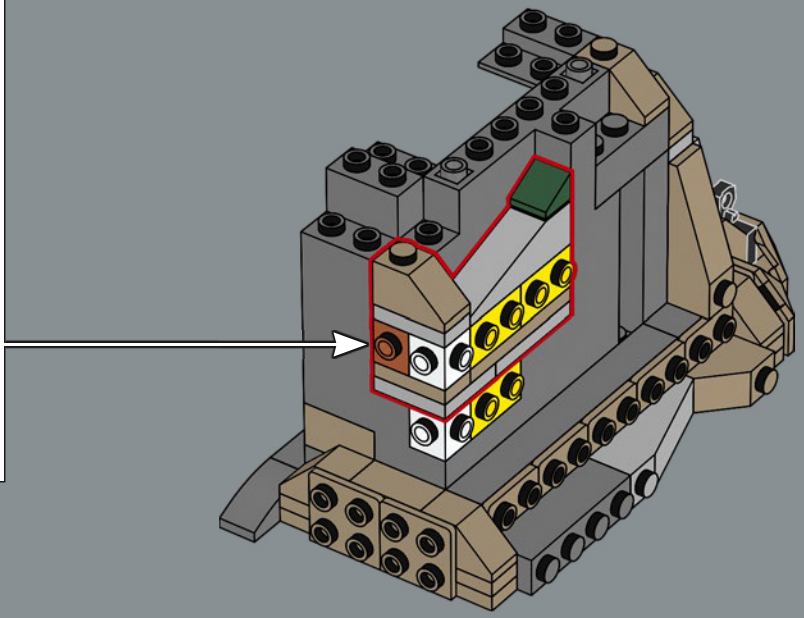

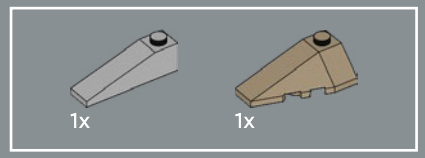

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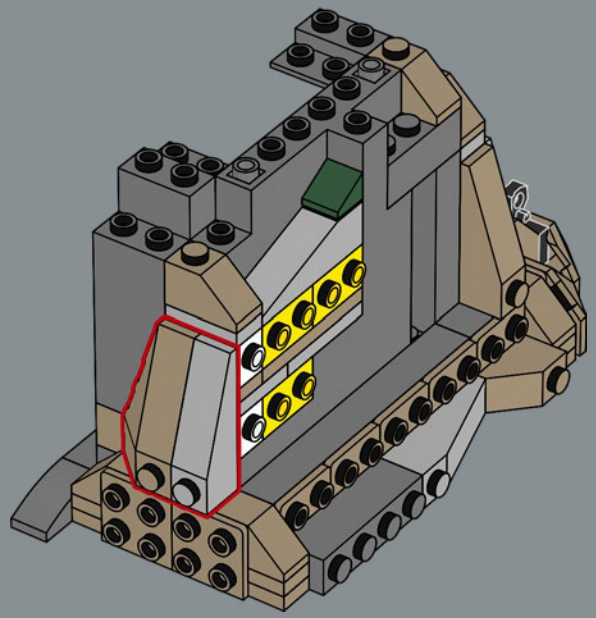

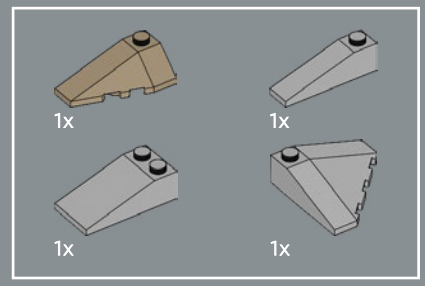

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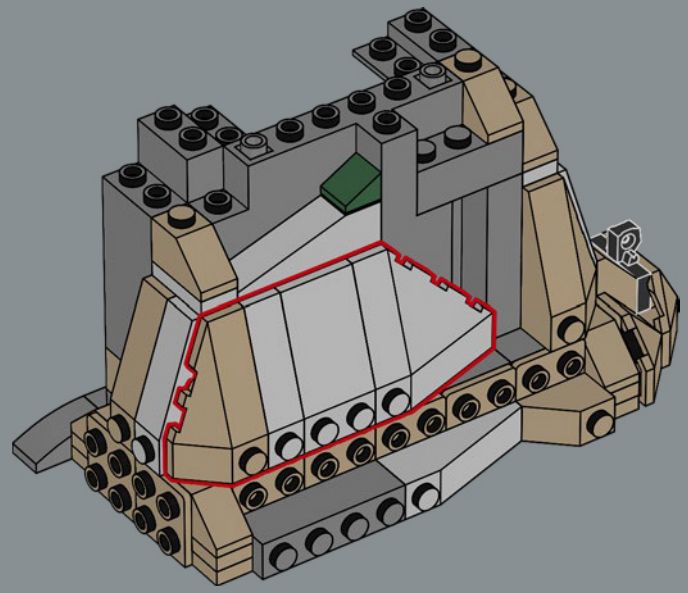

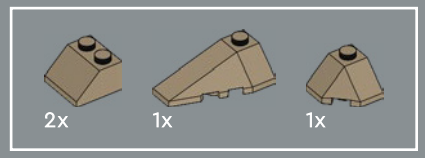

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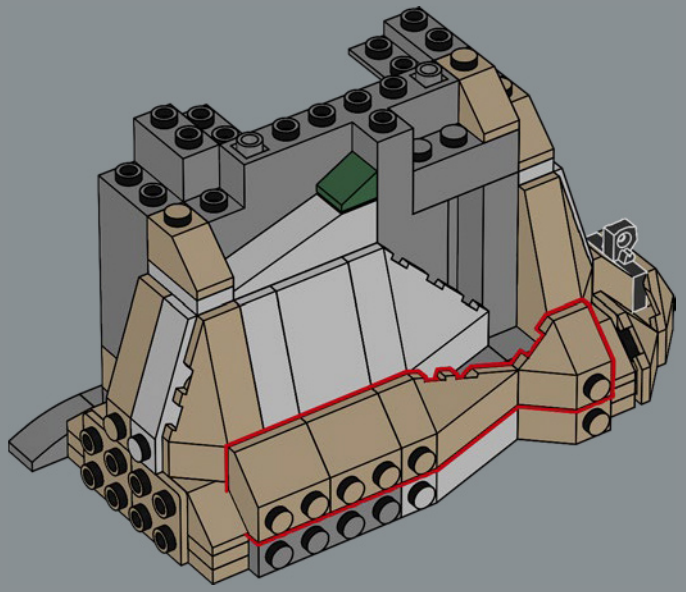

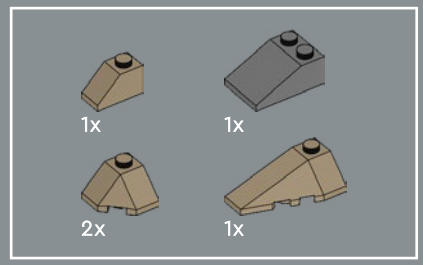

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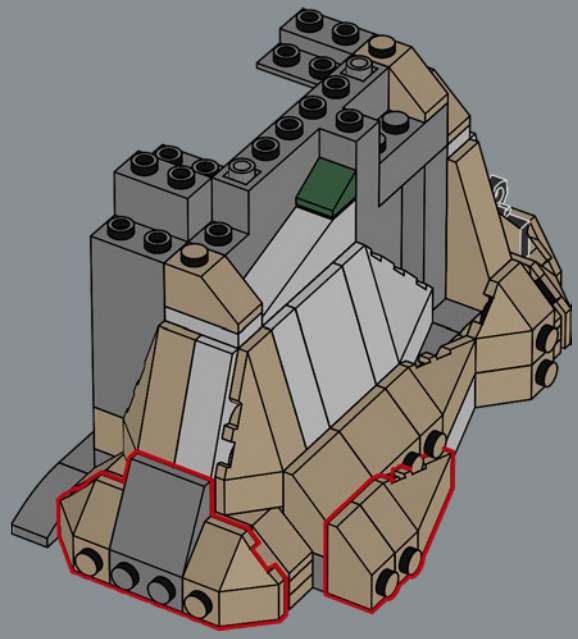

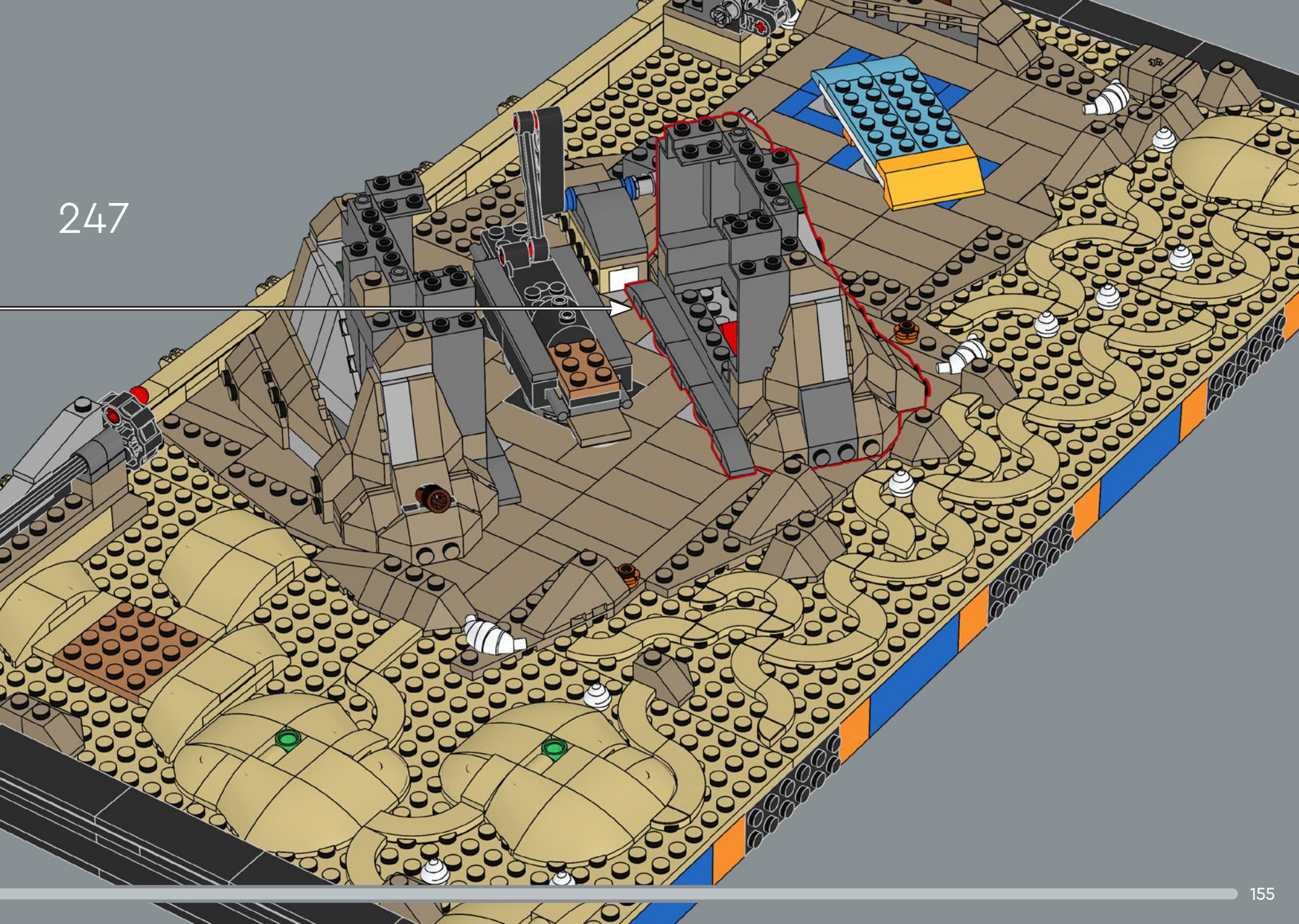
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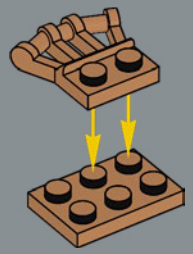

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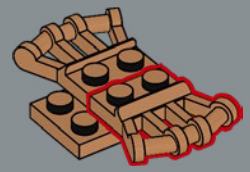

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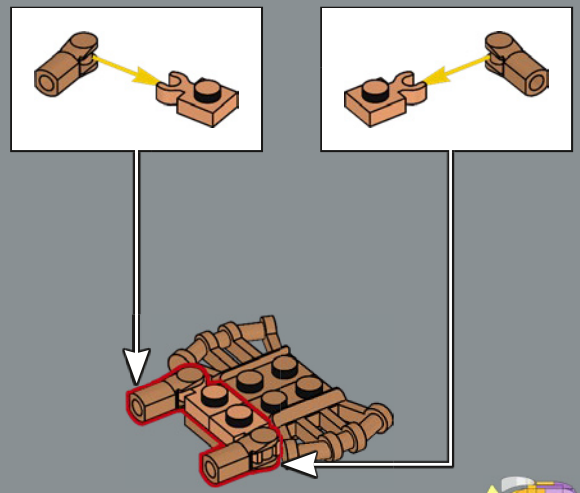

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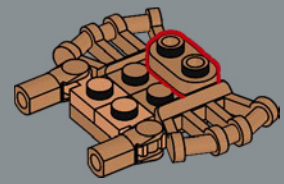

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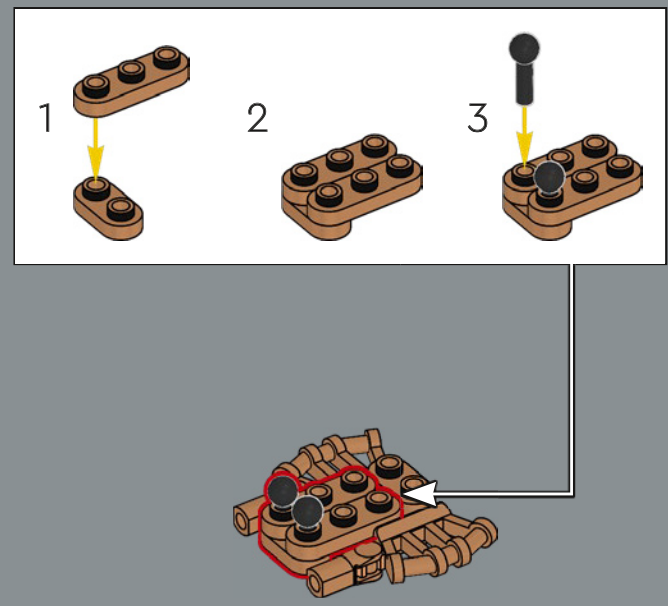



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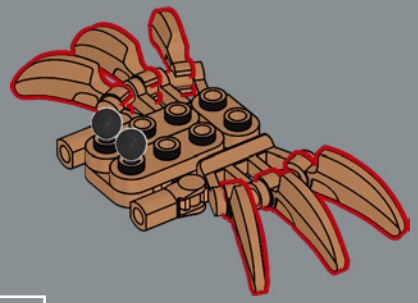

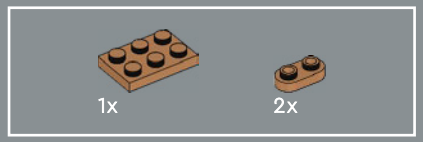

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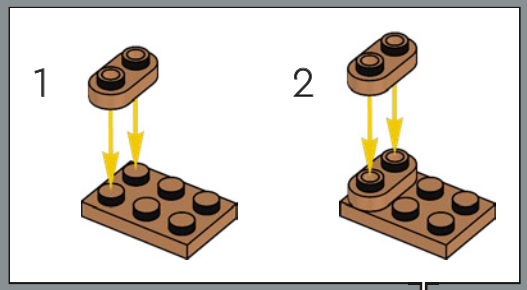

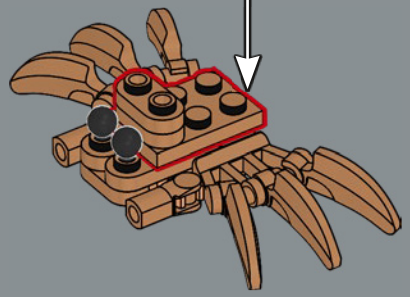

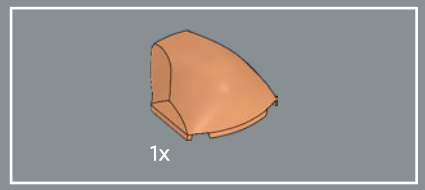

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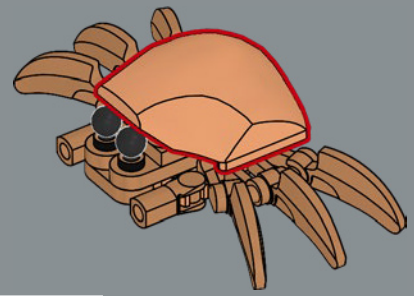



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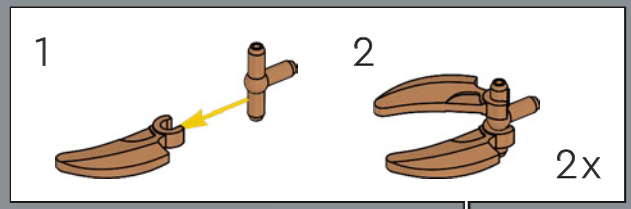

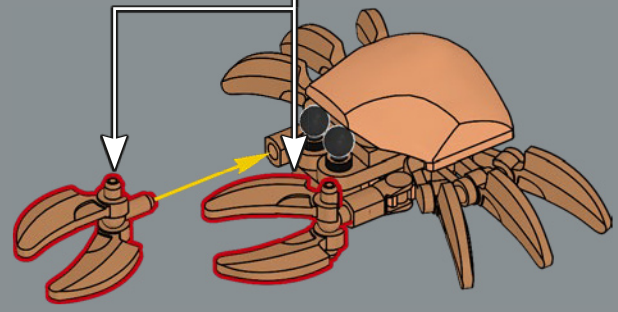

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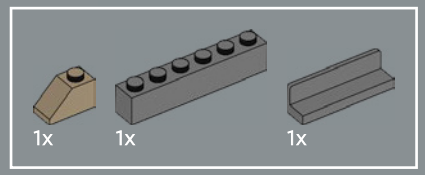
Crabs love hiding in rock formations and peeking out for feeding.





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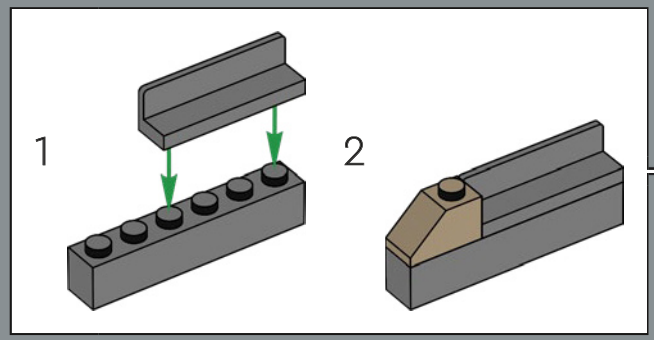

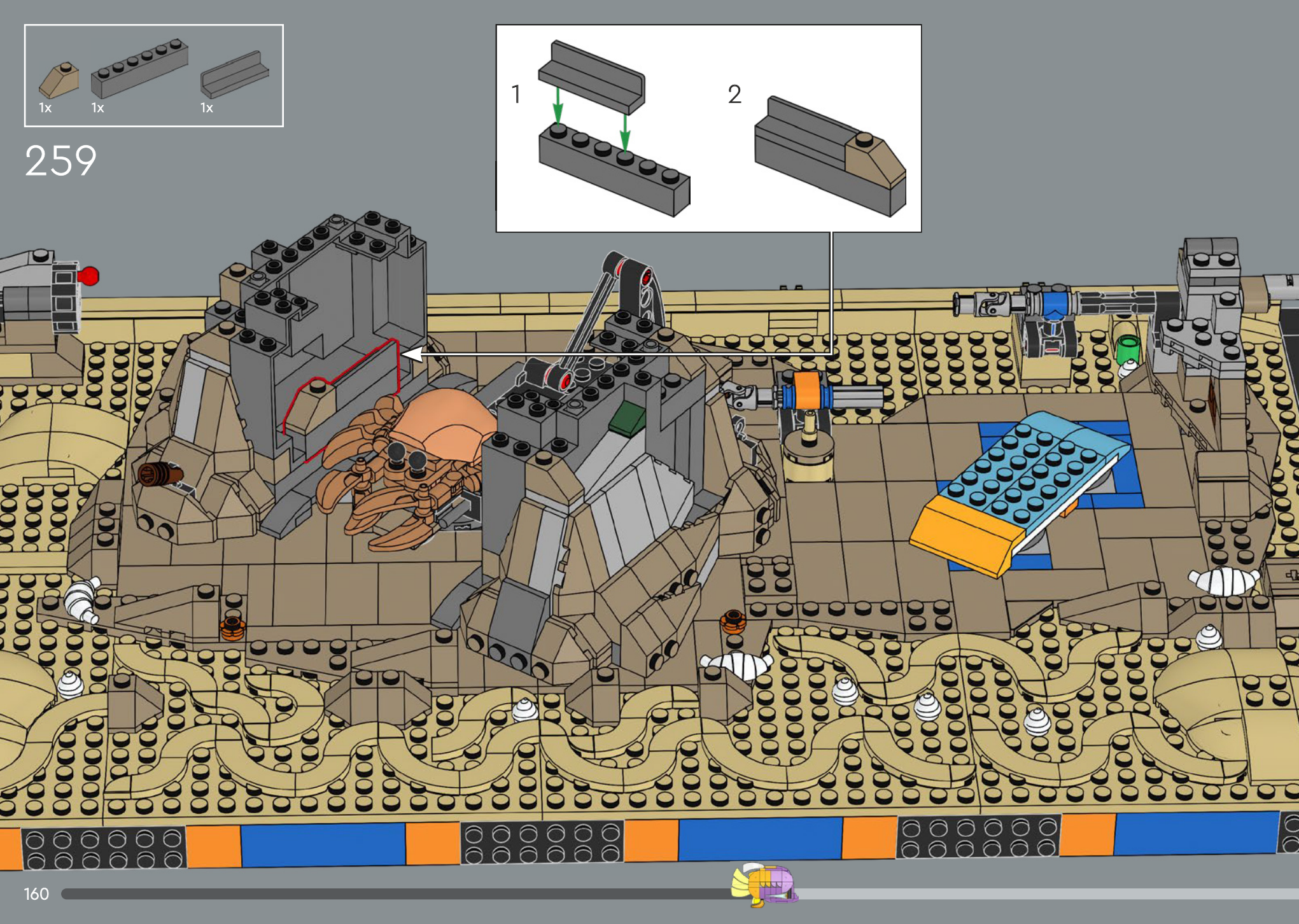
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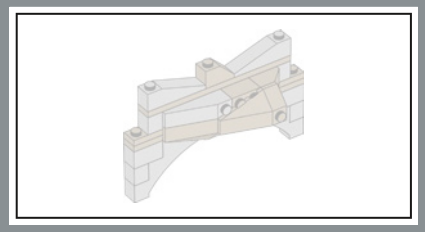

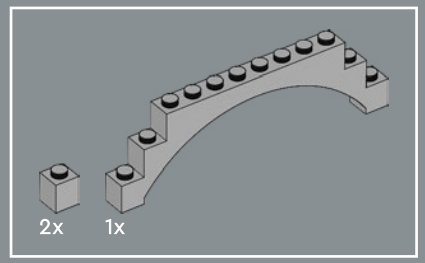

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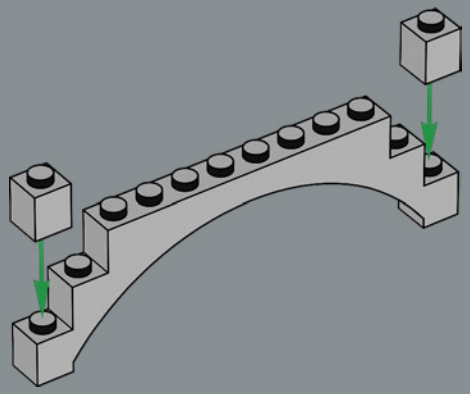

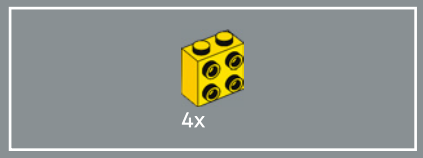

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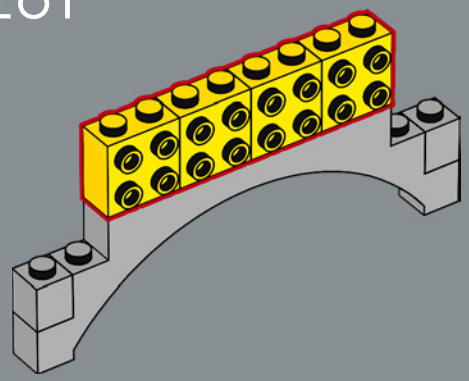

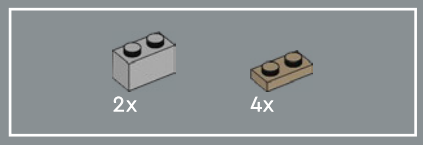

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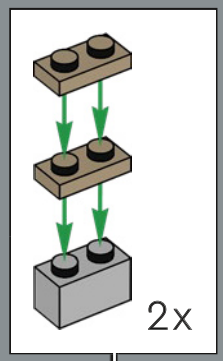

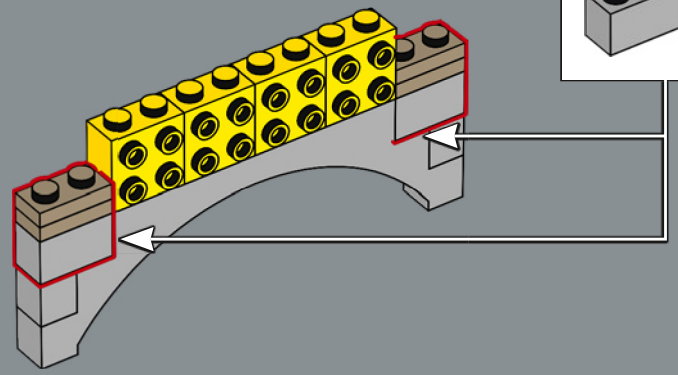

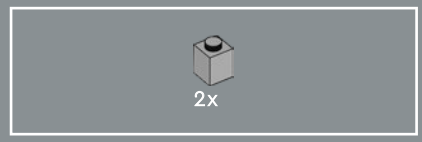

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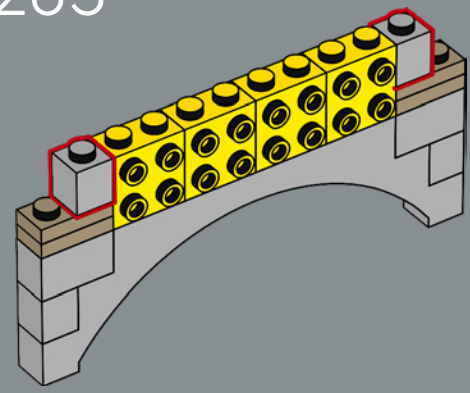

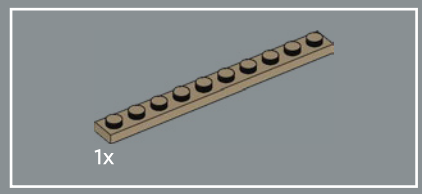

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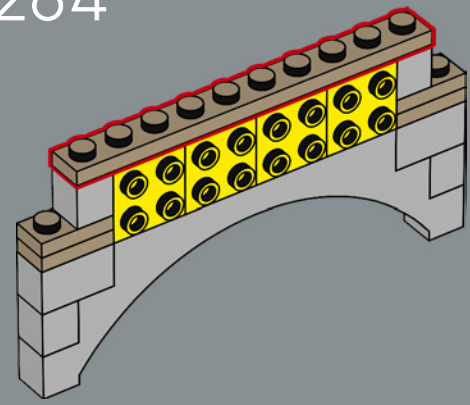

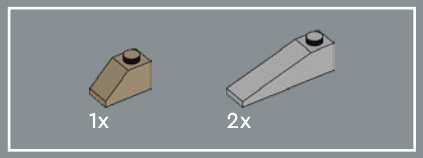

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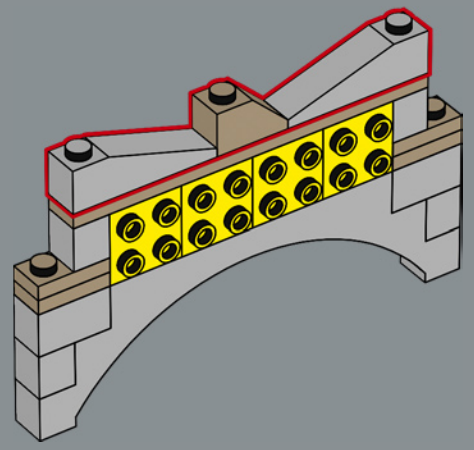

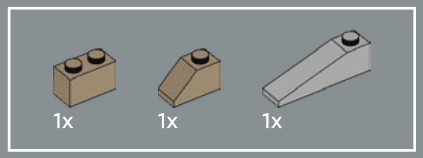

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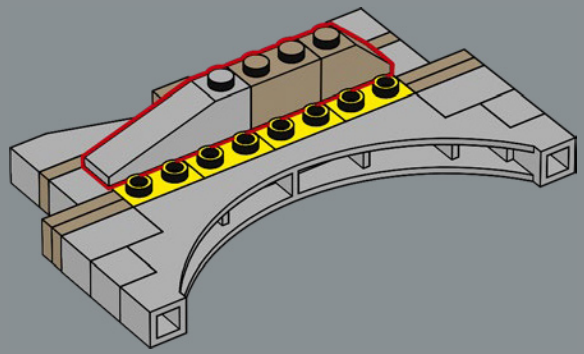

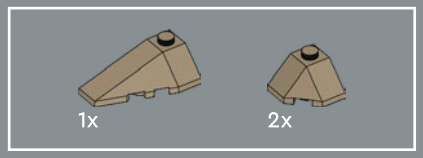

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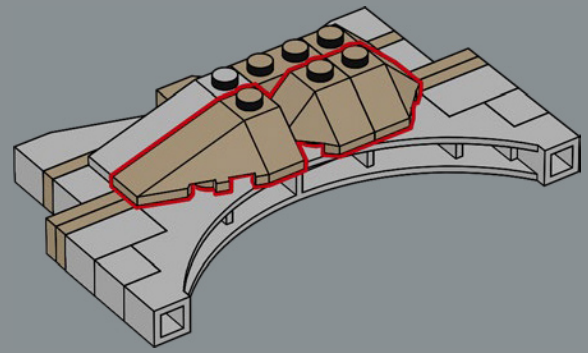

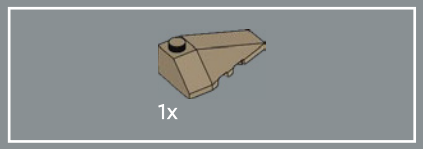

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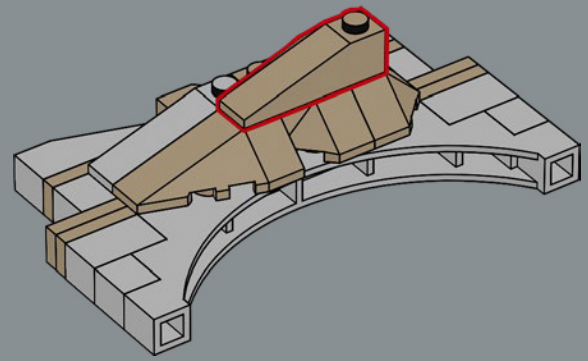

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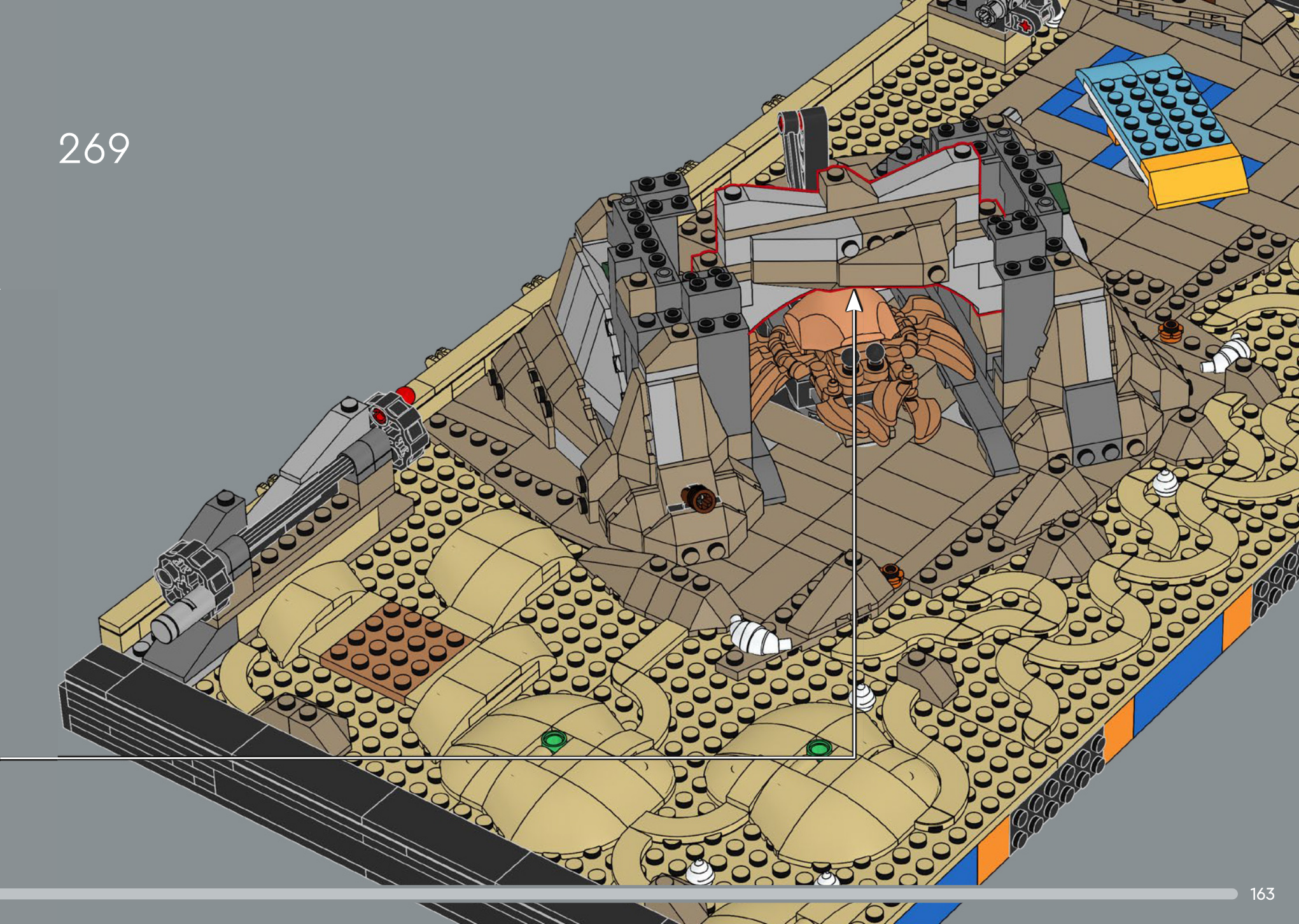


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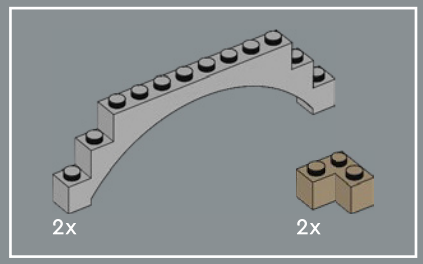

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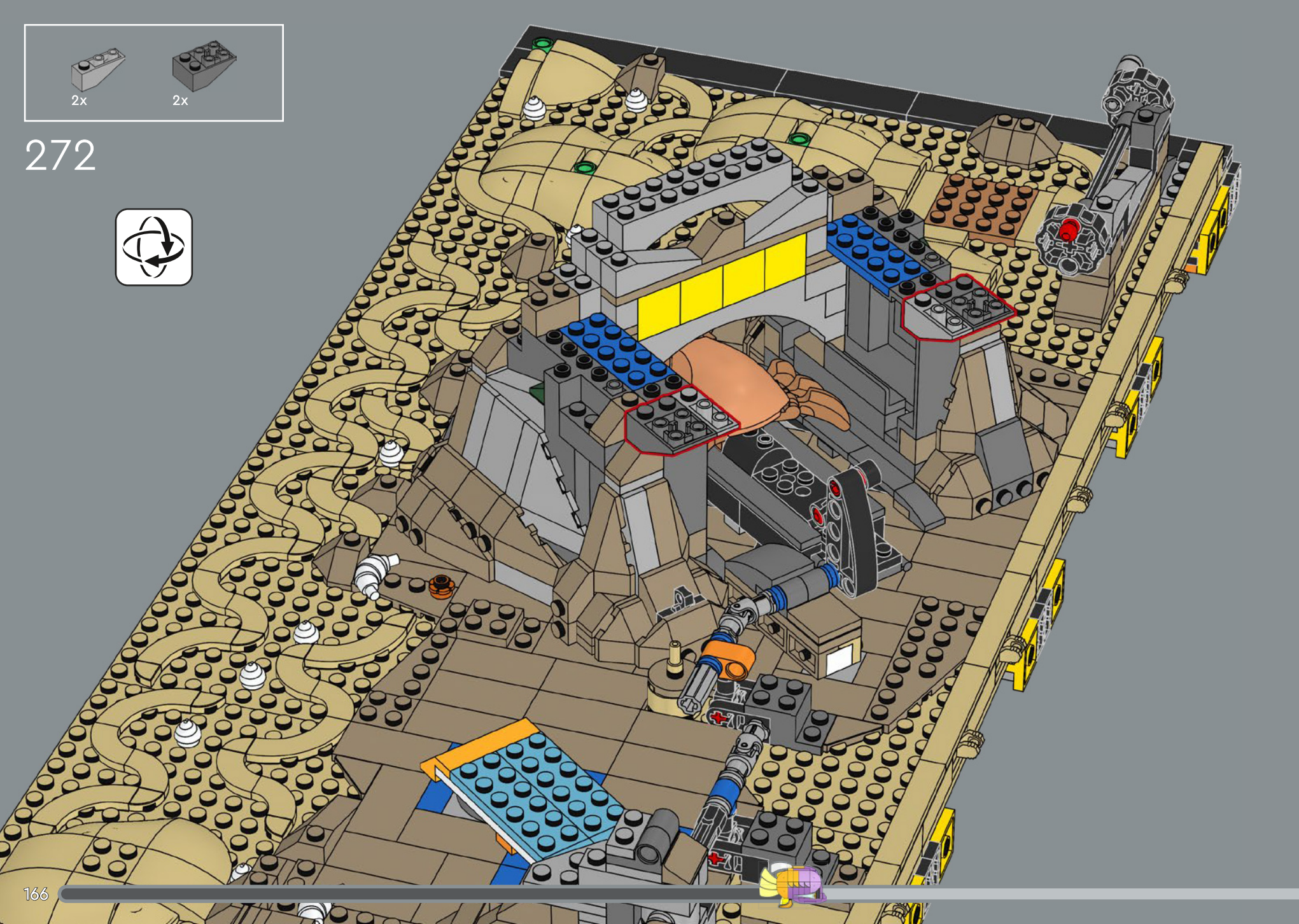
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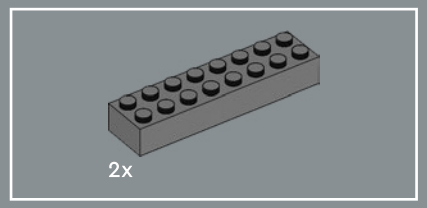

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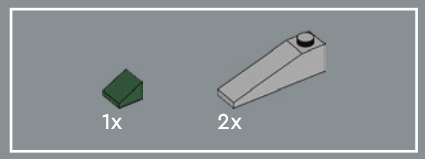

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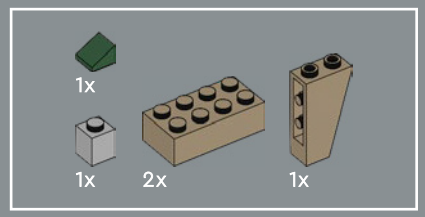

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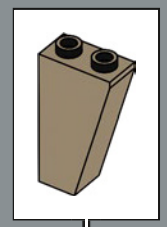

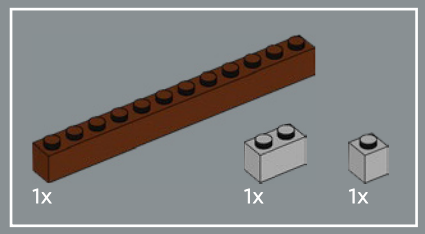

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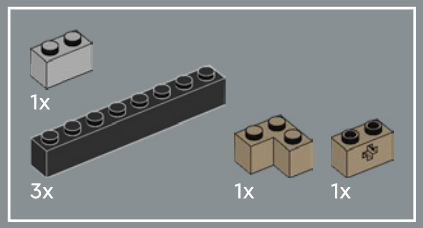

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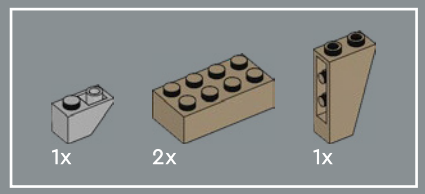

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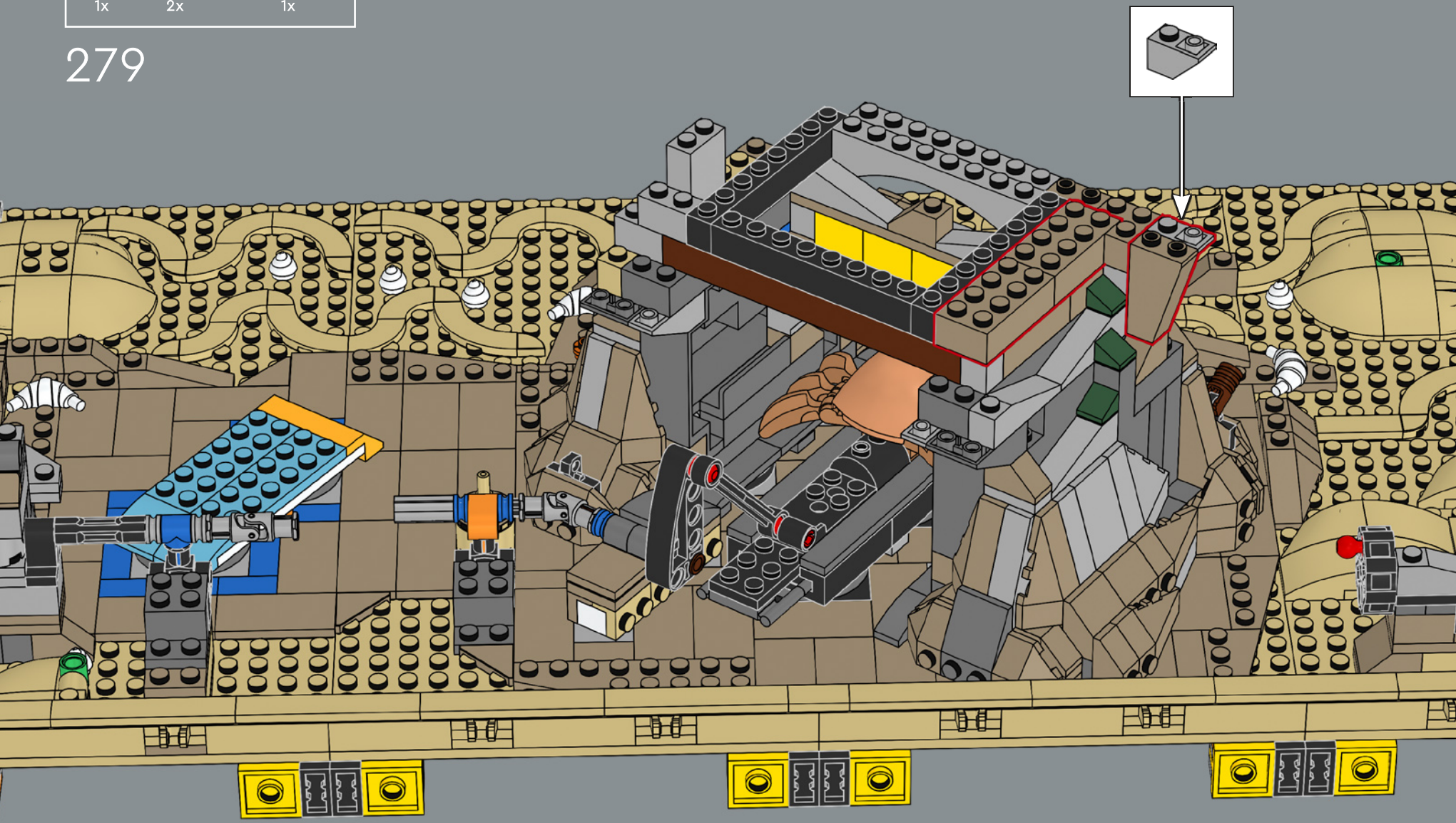

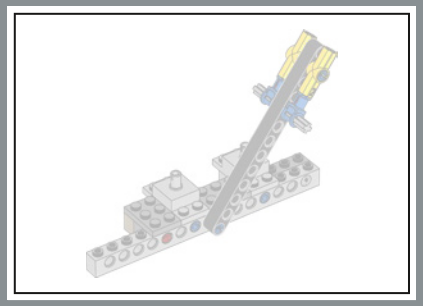

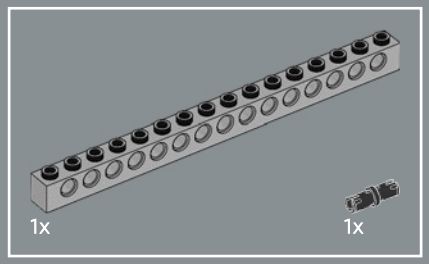

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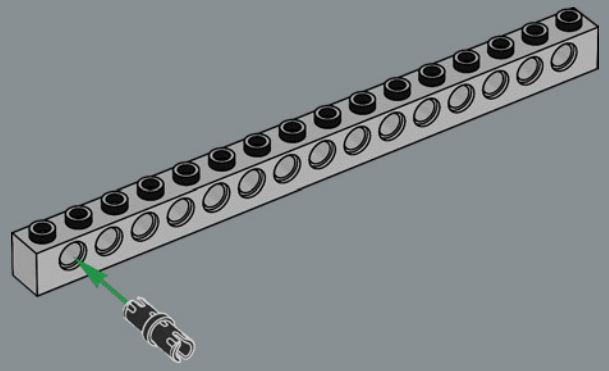

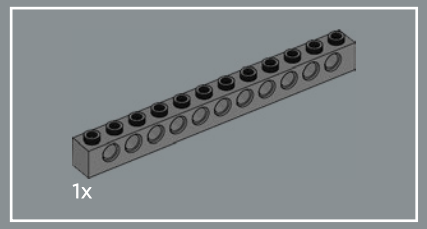

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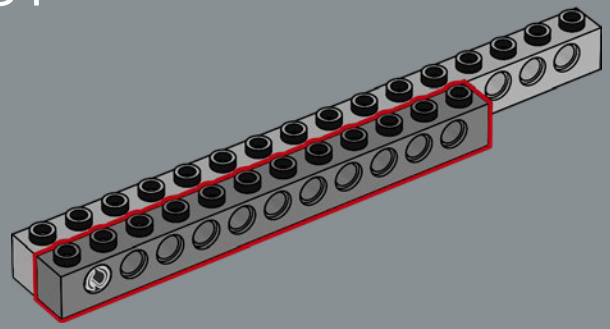

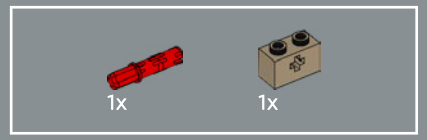

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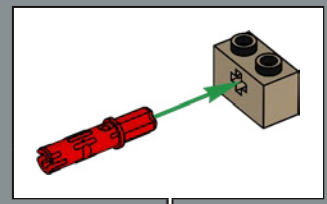

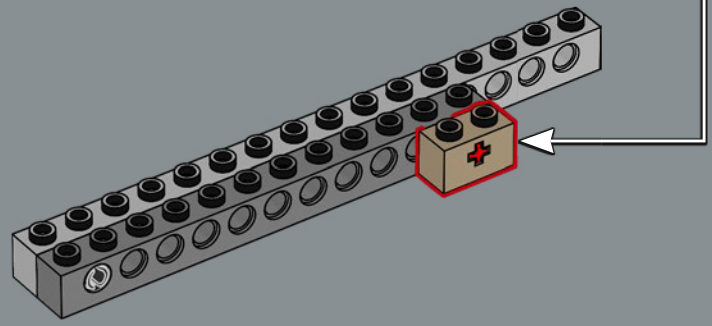



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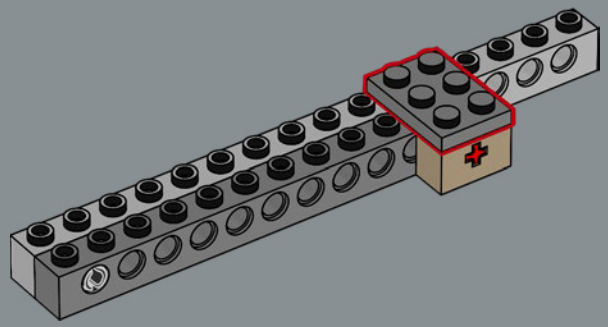



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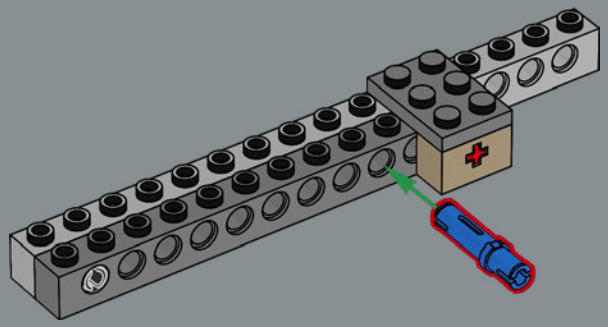



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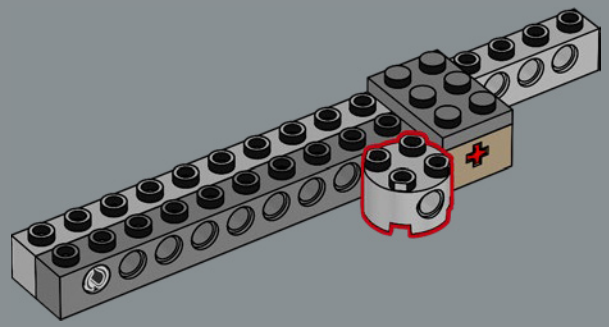



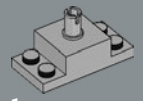

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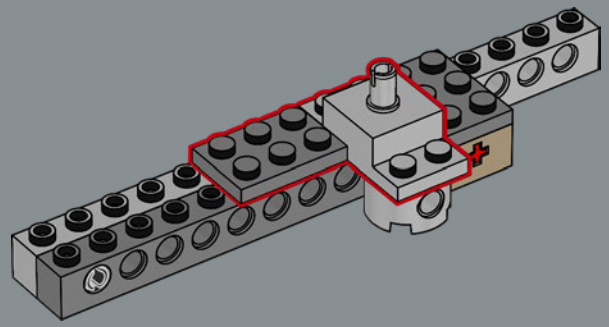

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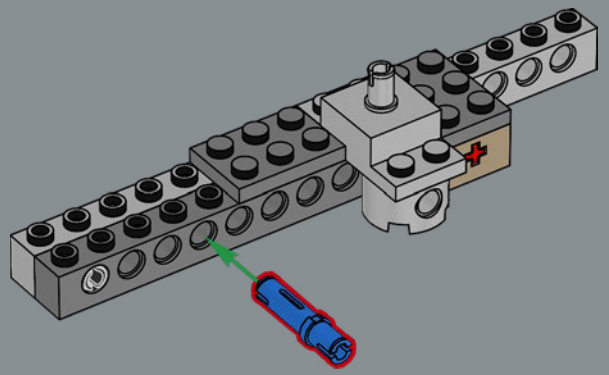

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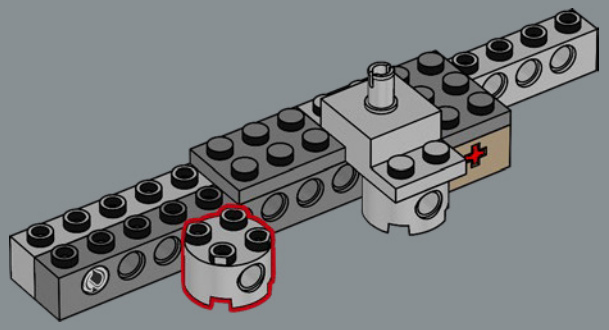

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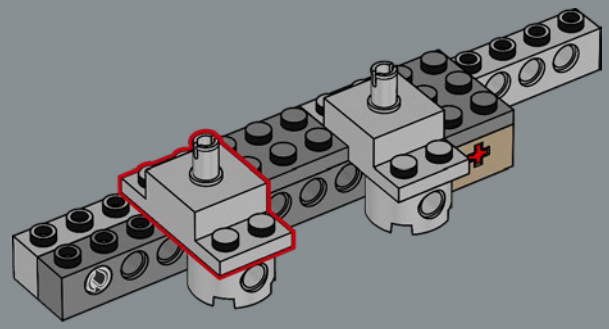

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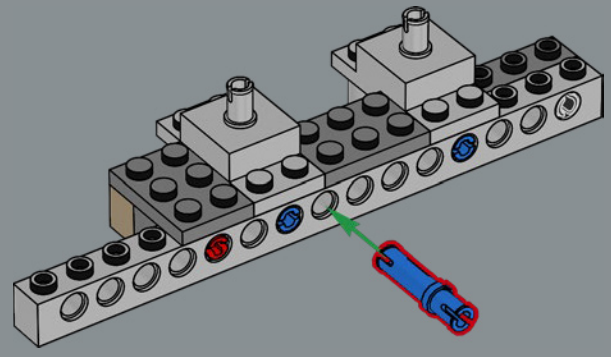

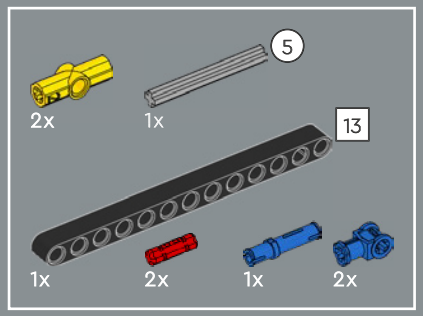

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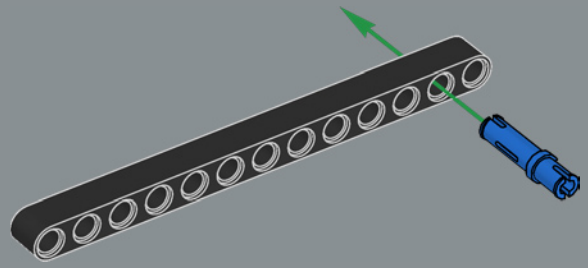

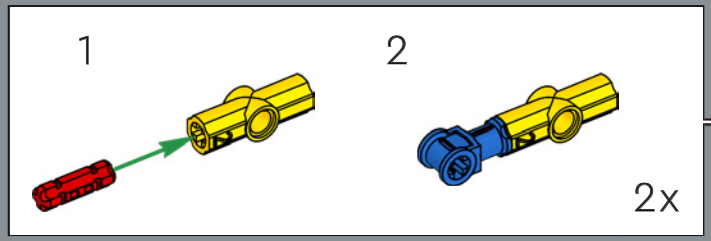

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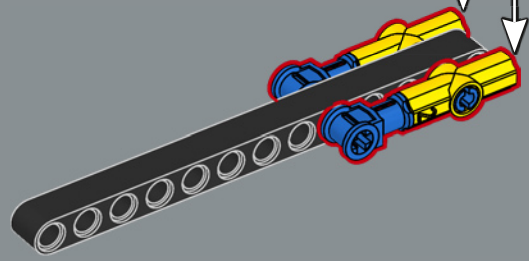

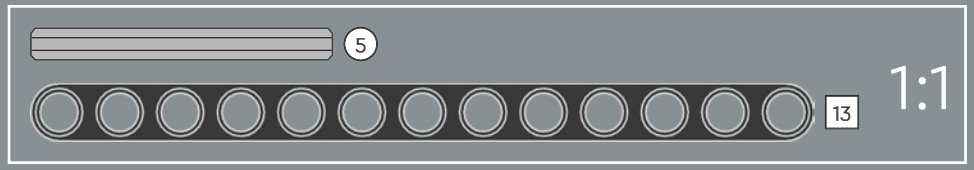

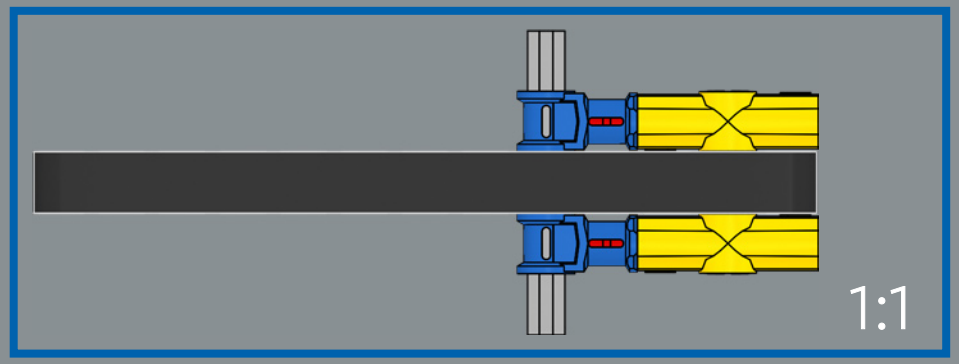

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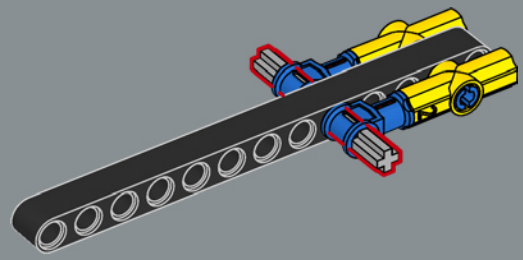

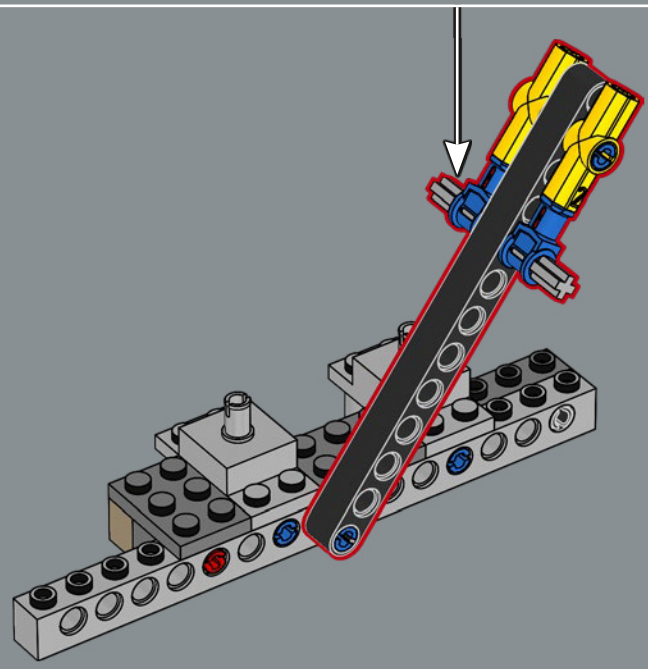

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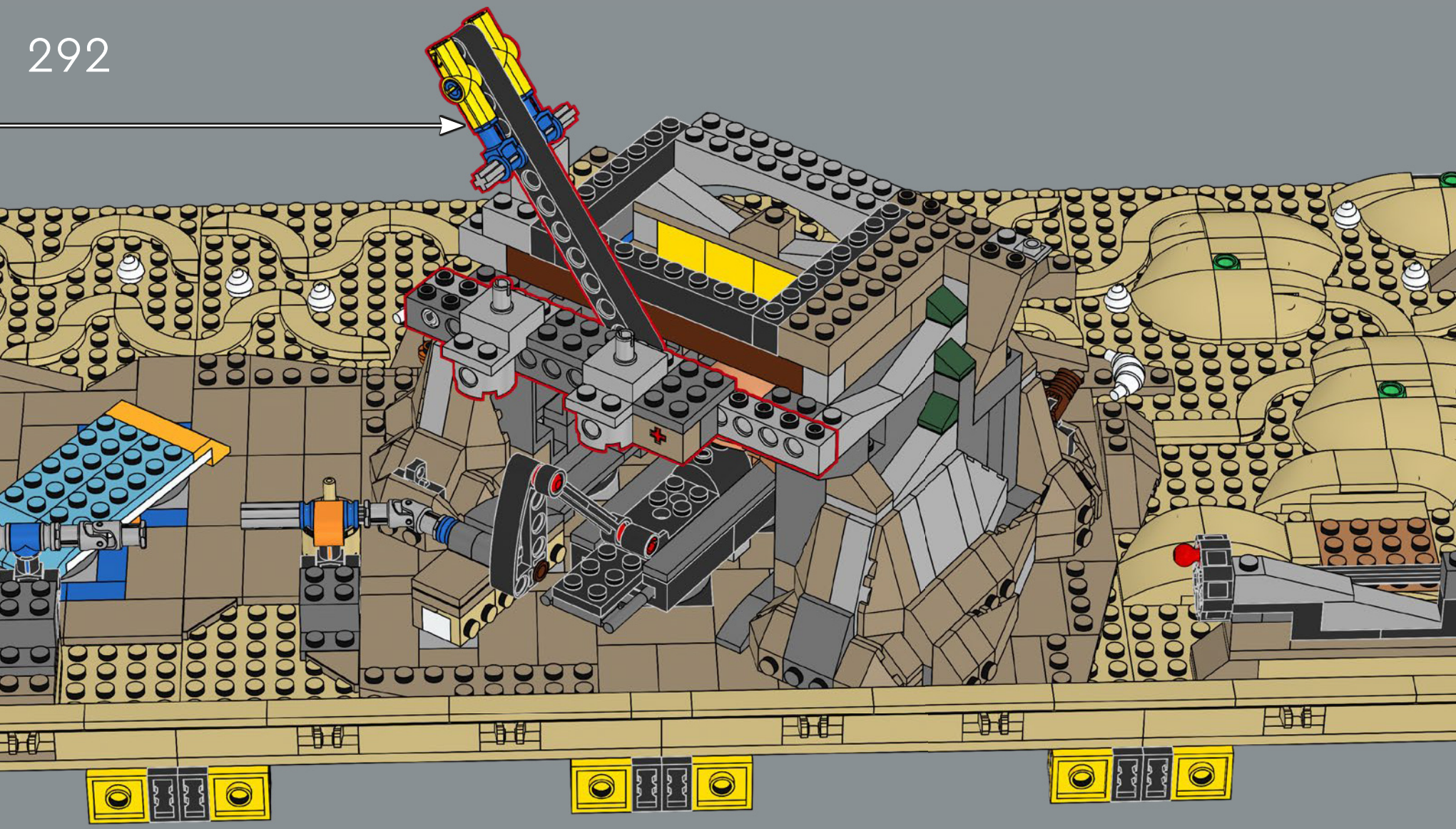

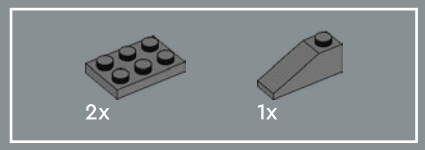

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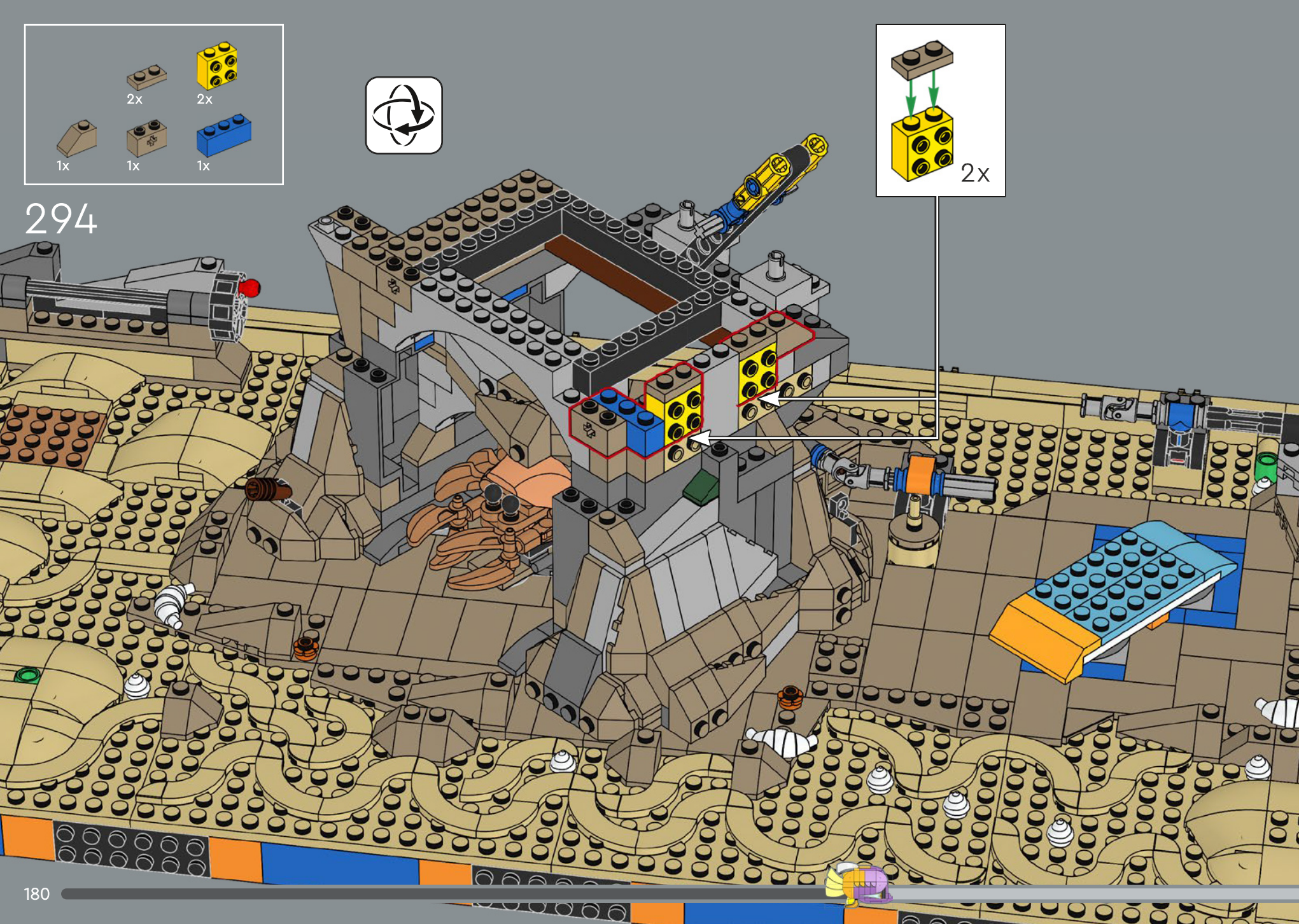
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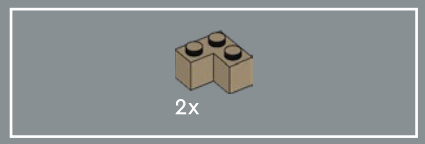

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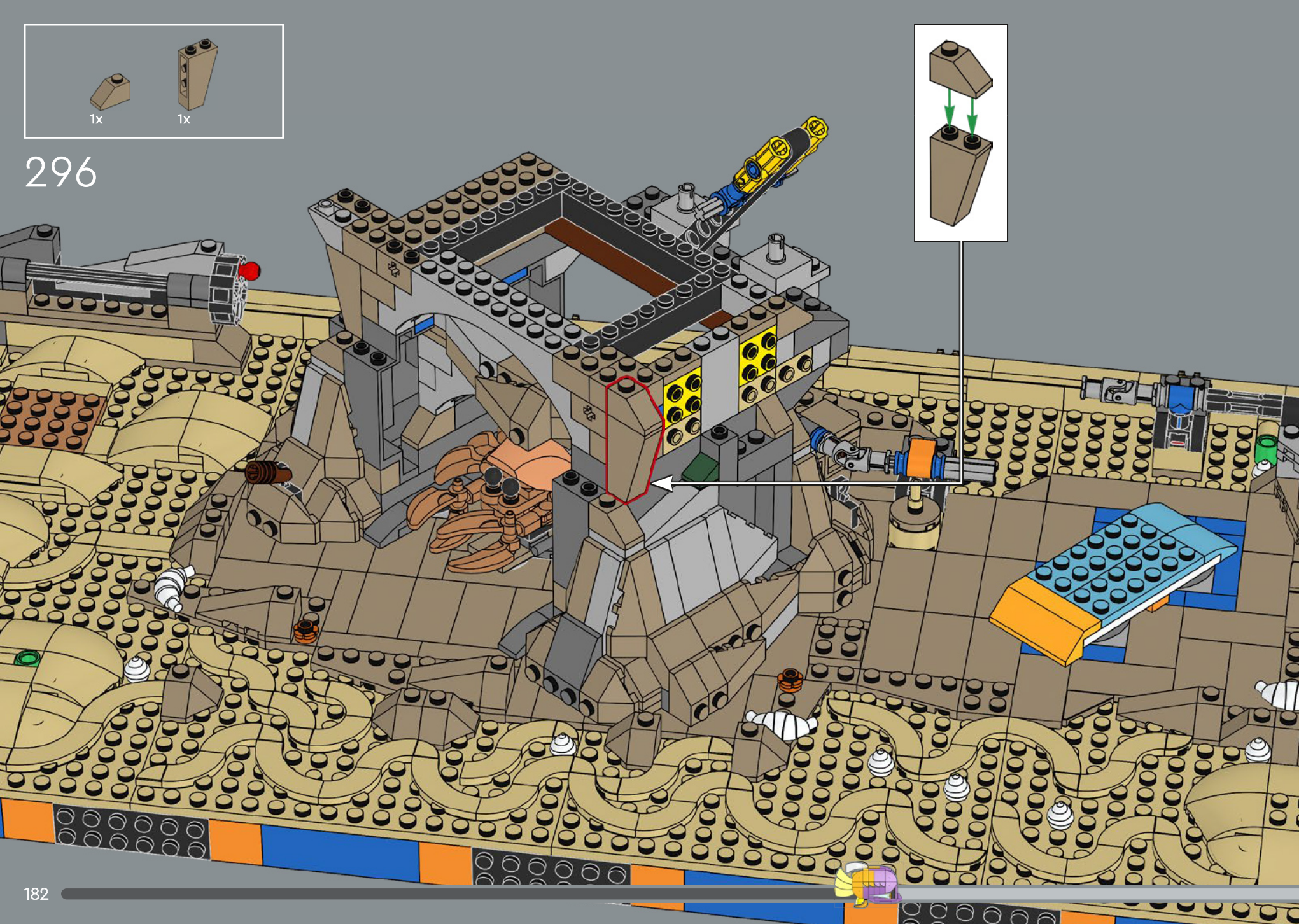
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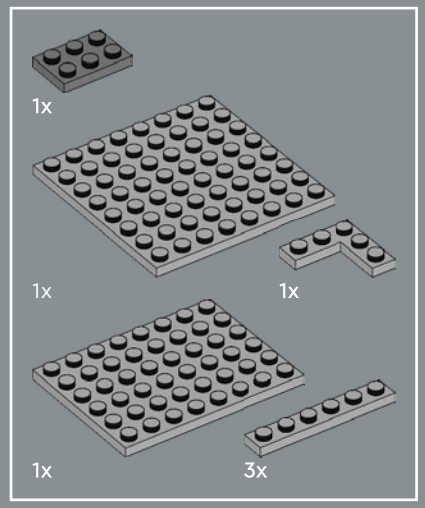

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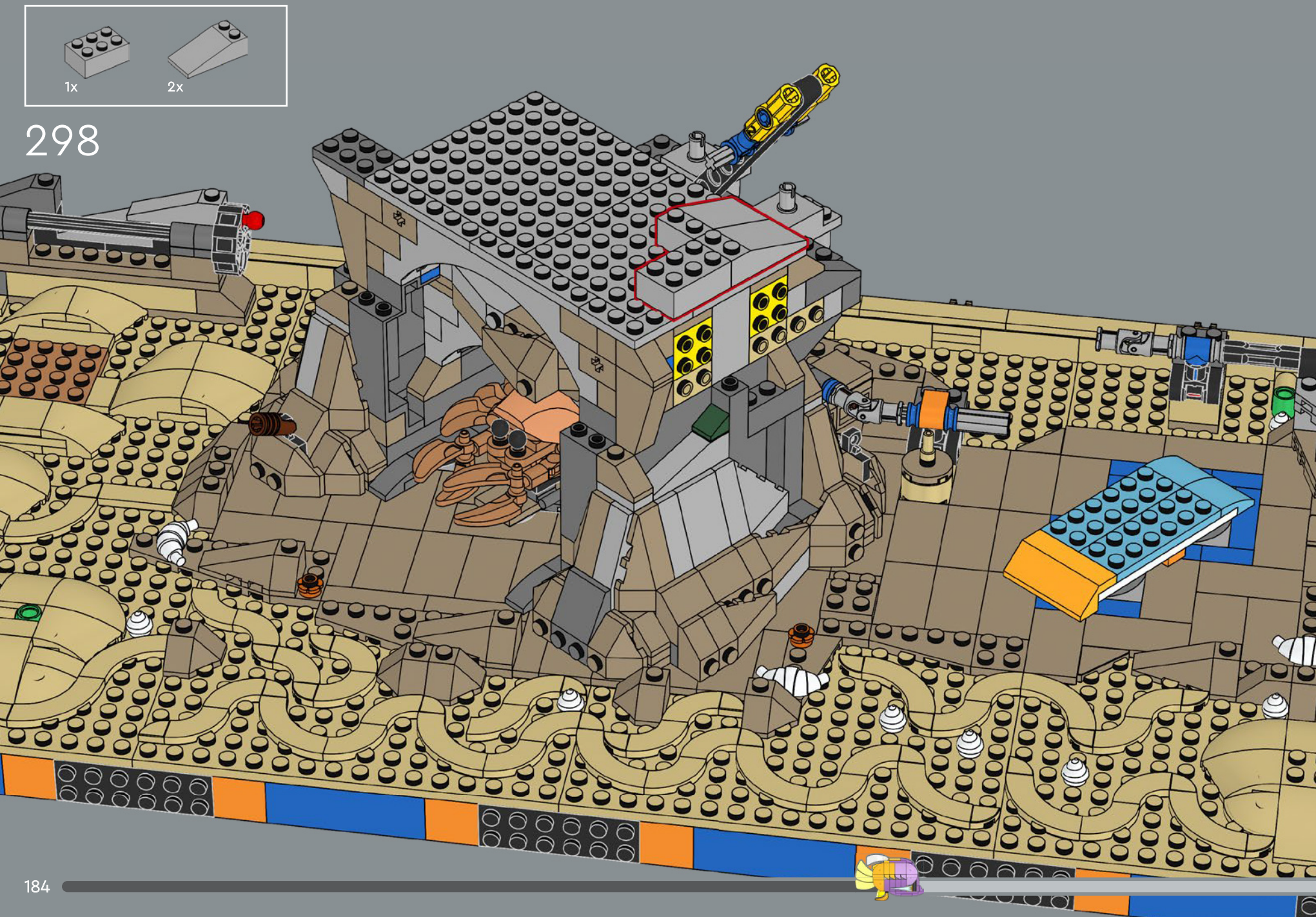
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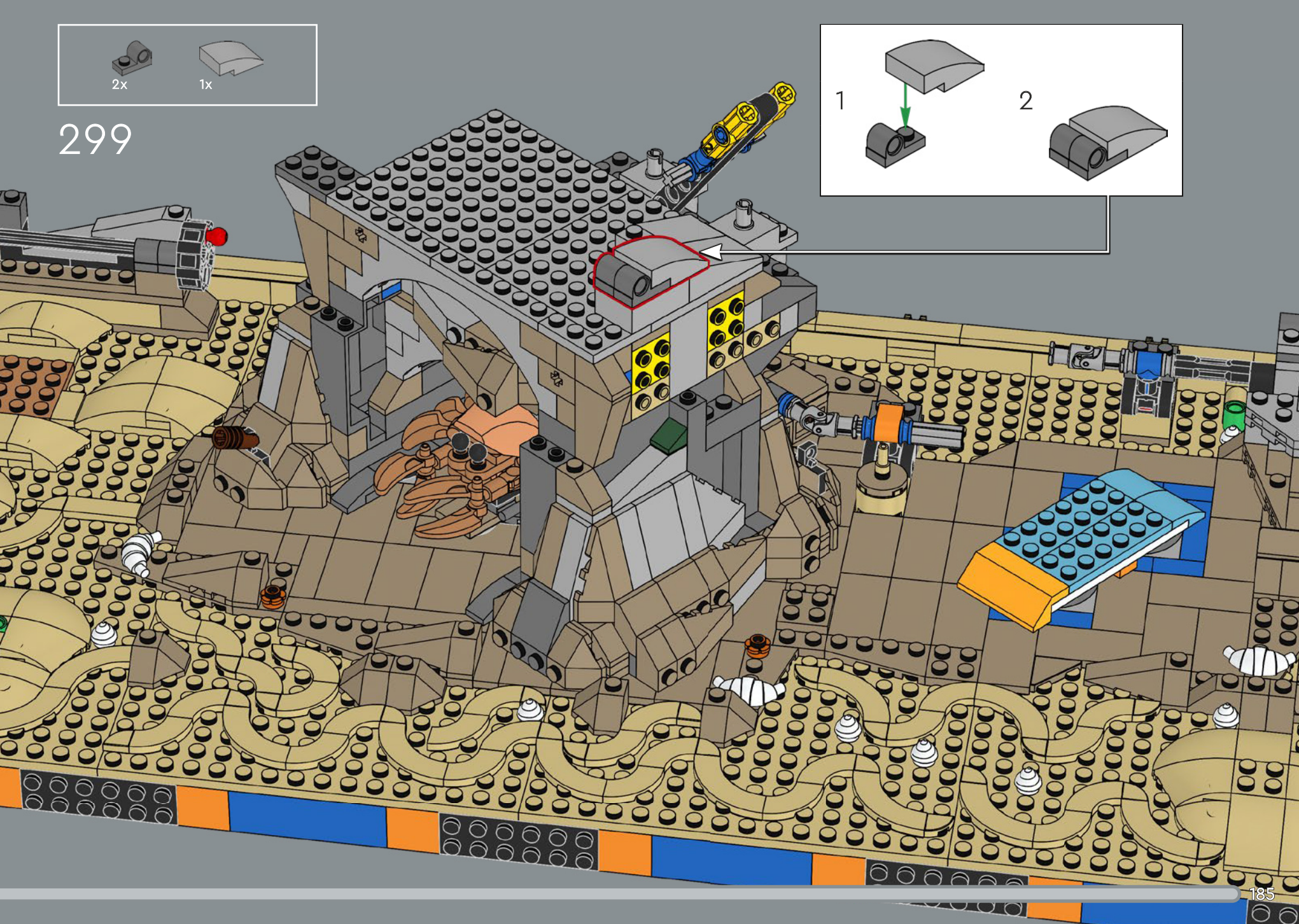
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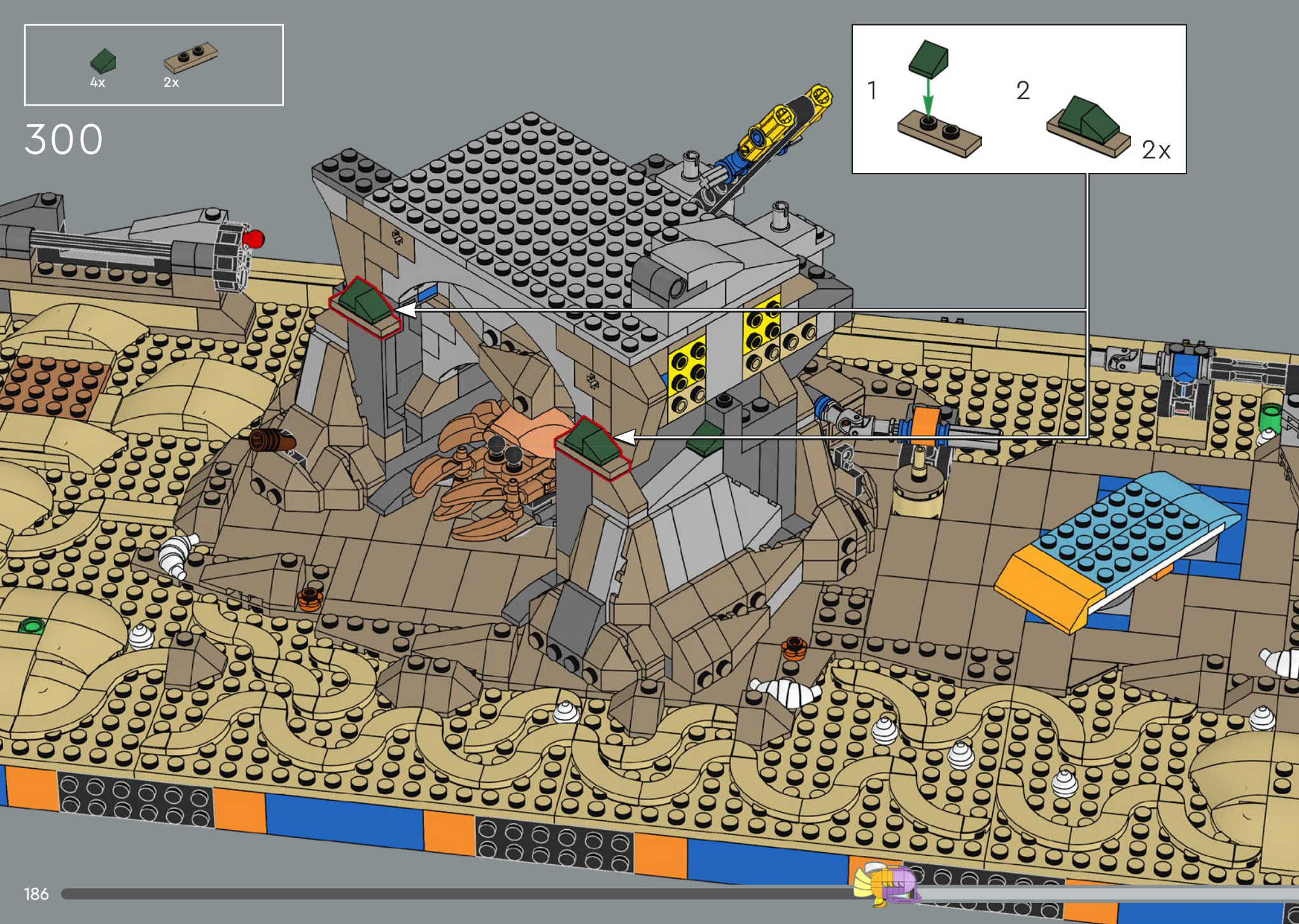
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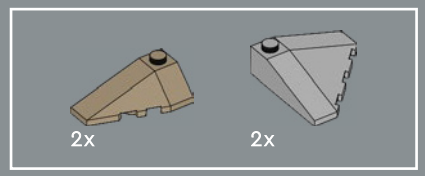

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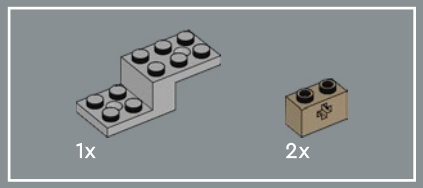

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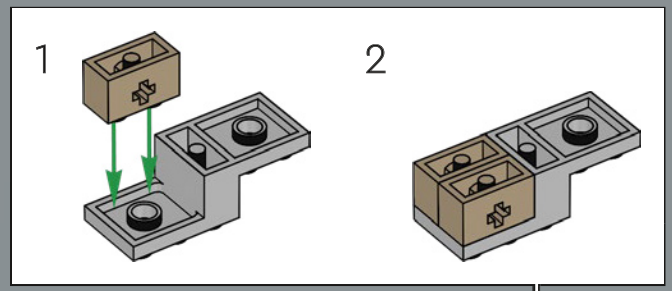

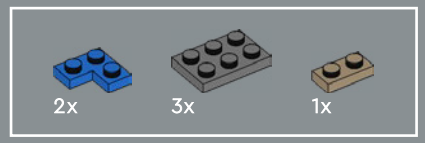

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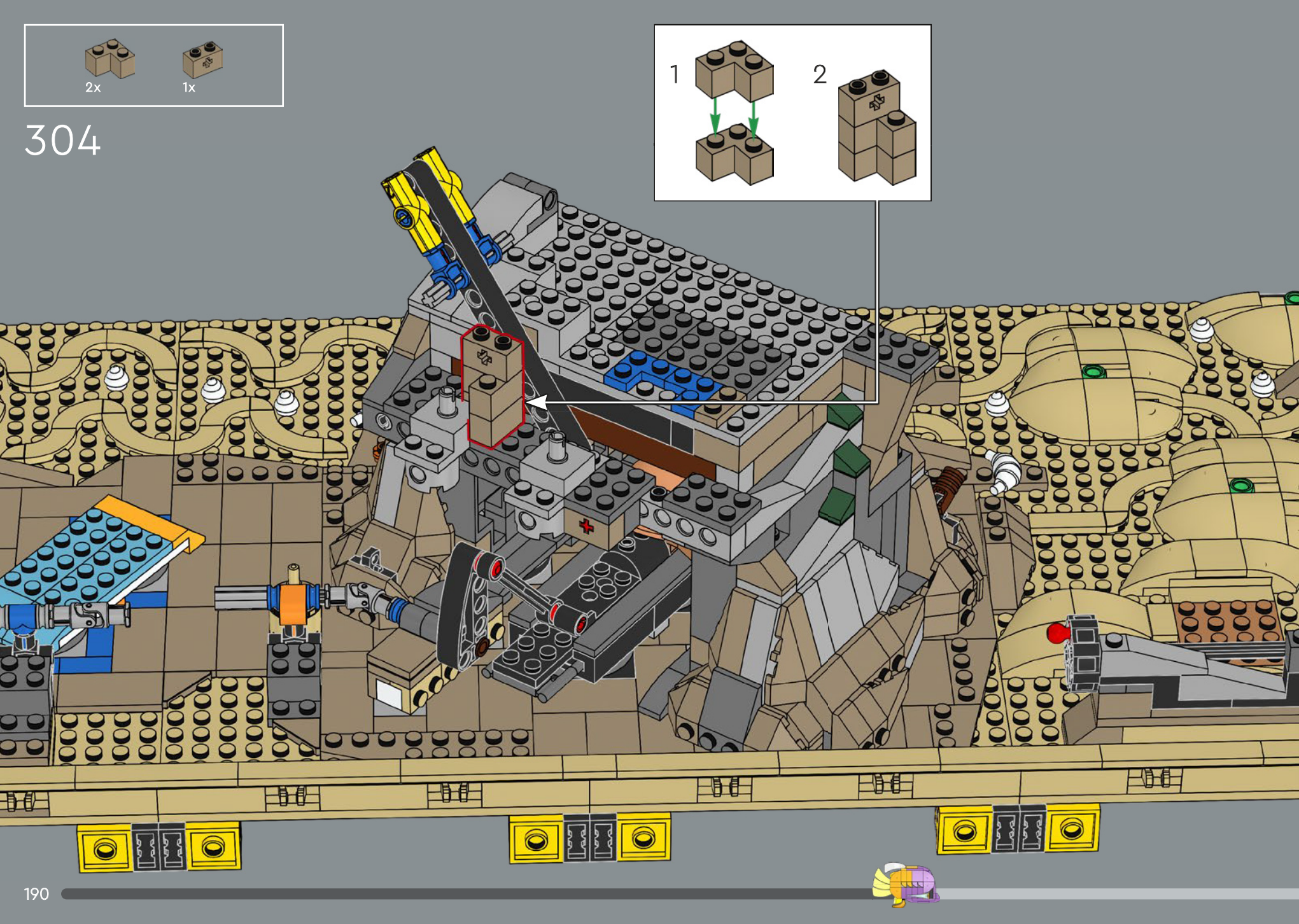
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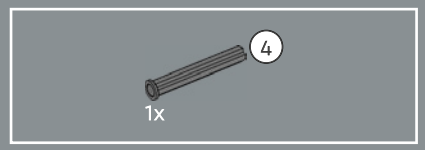



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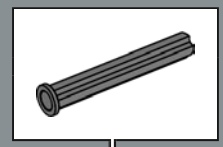

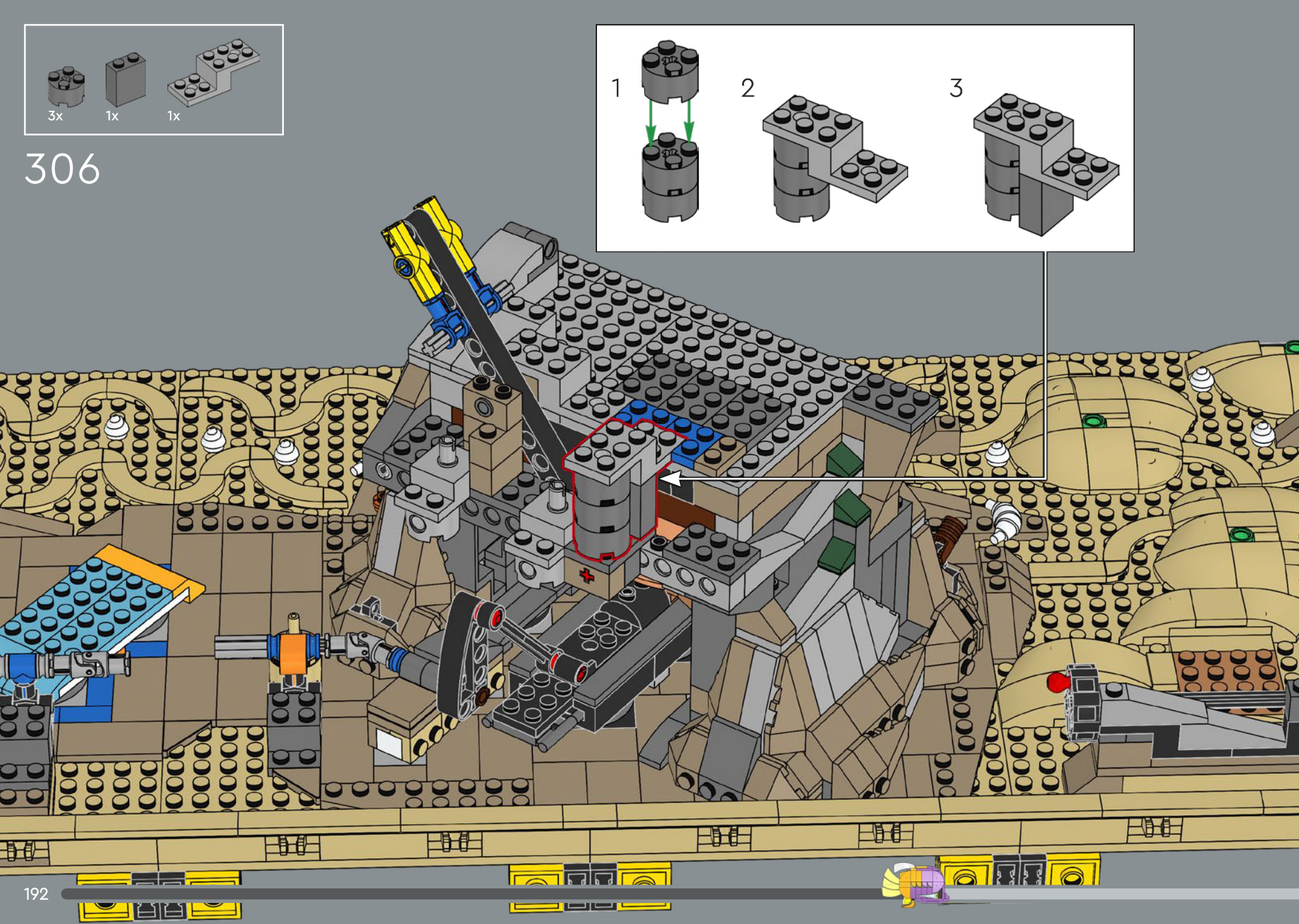
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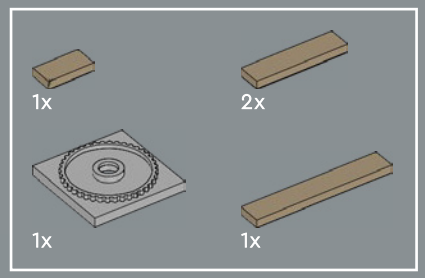

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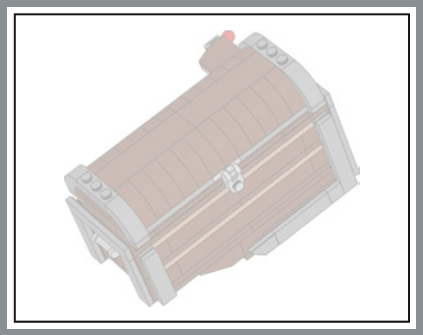

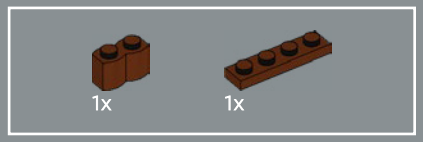

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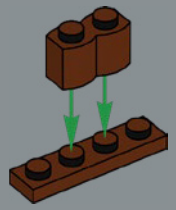

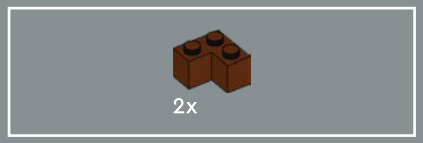

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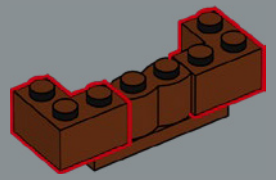



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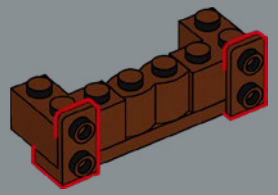

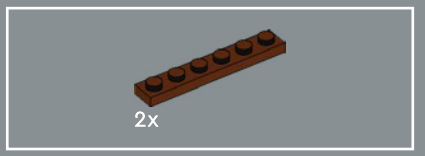

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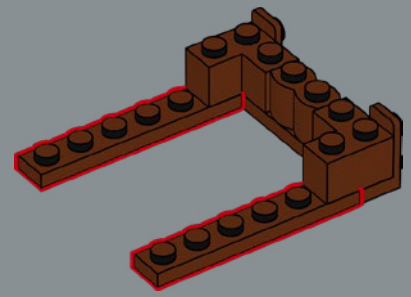

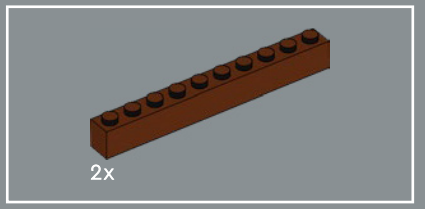

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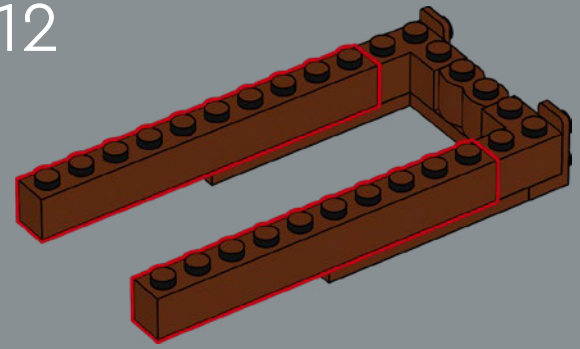

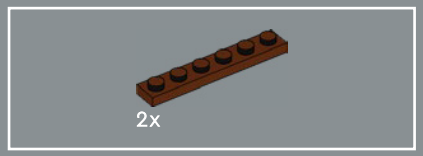

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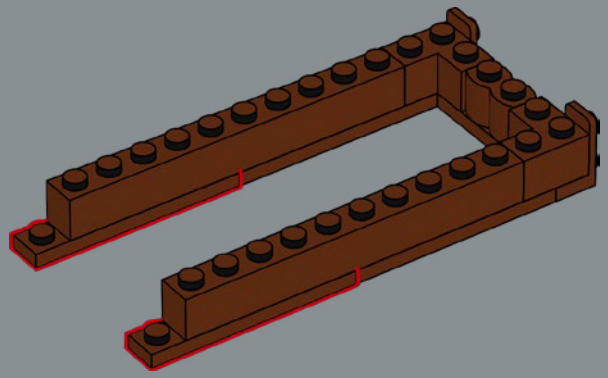

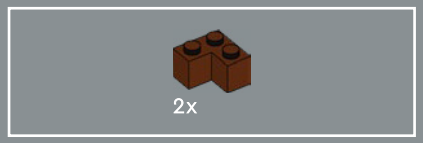

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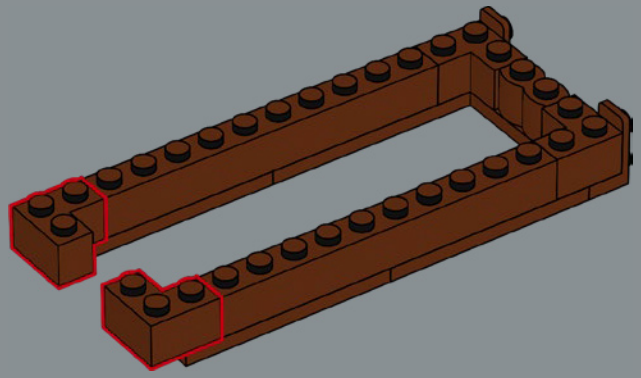



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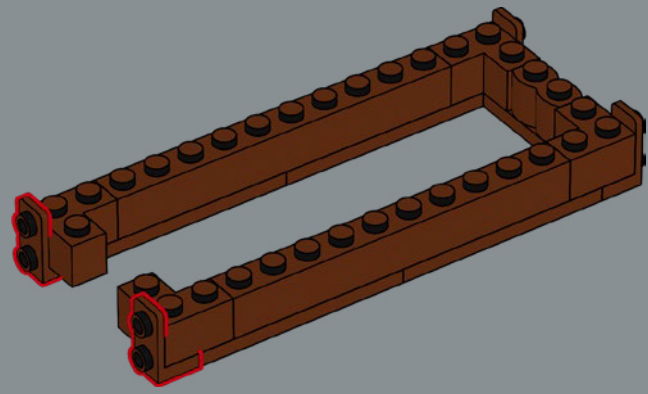

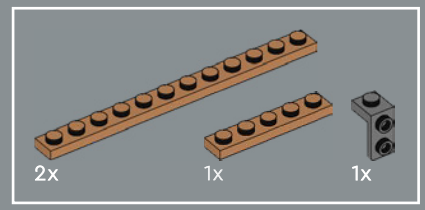

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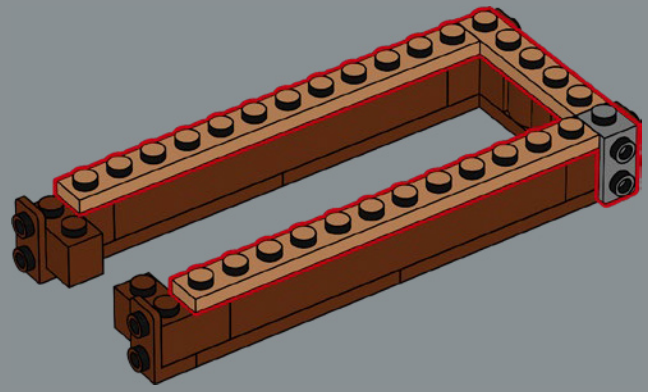

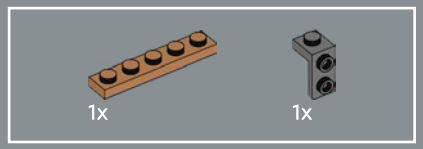

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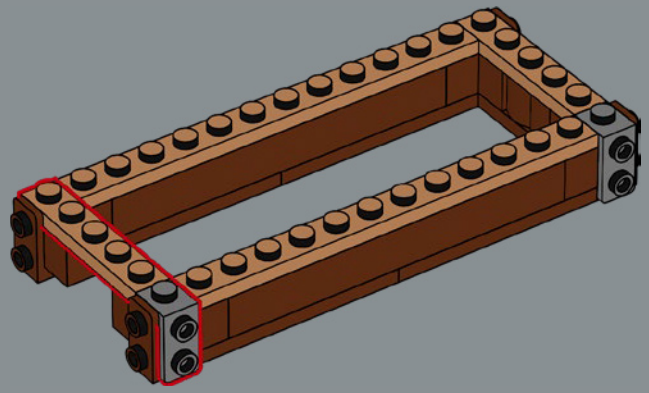

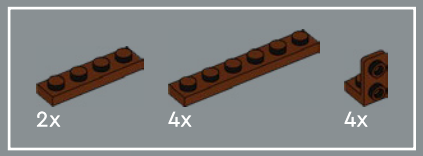

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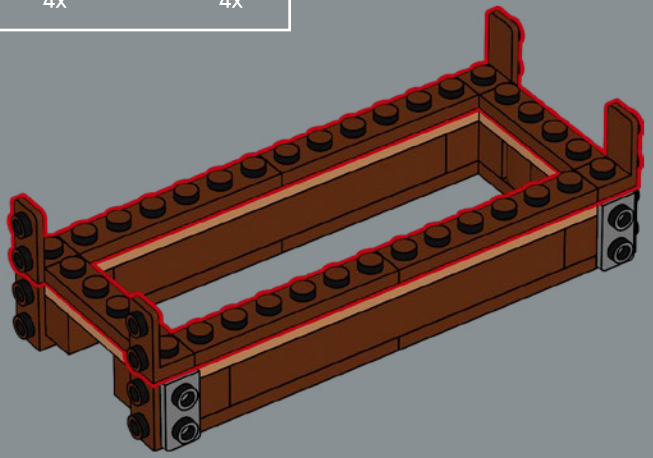

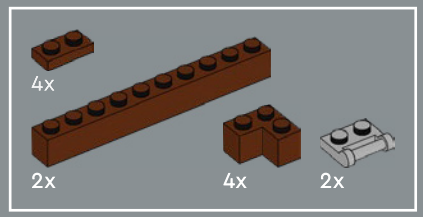

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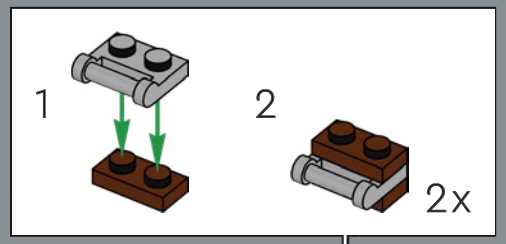

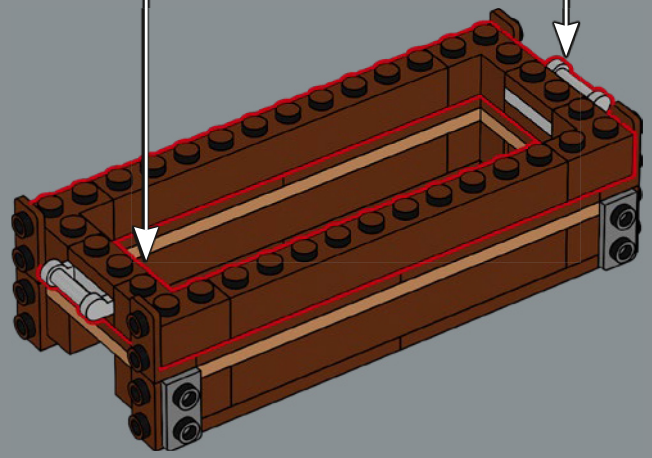

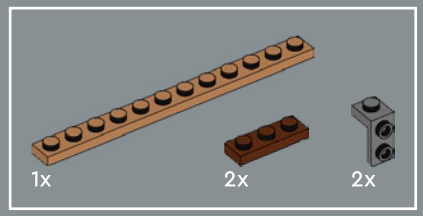

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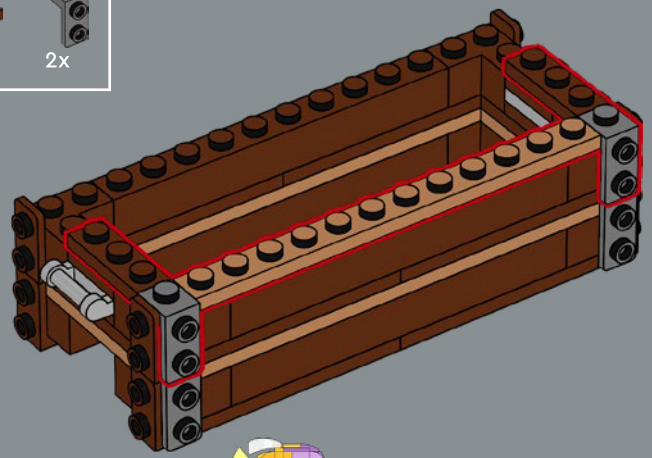

5x

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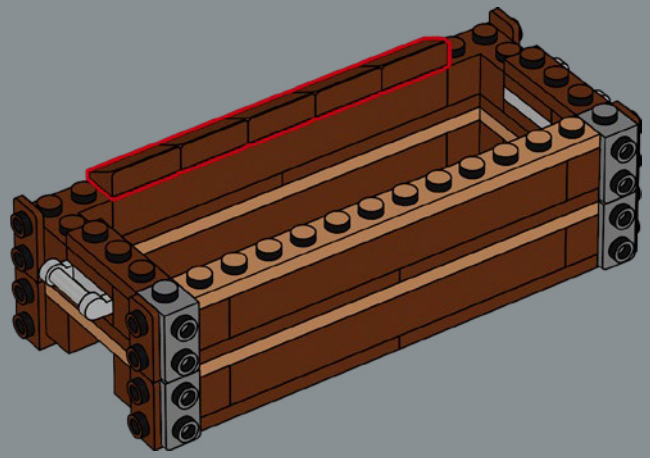

2x 1x

2x 1x 1x

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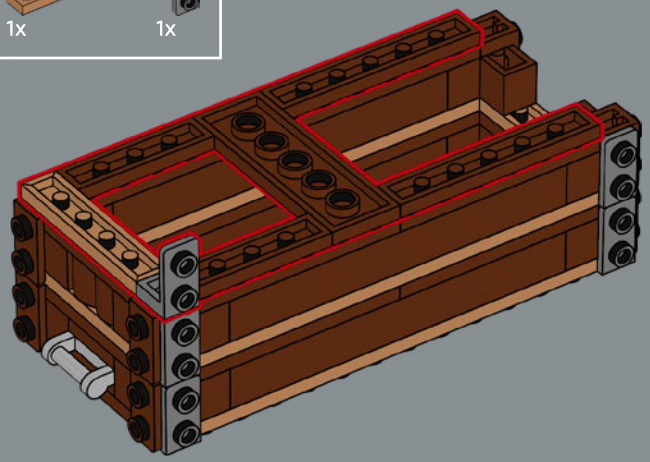

1x 2x

2x 2x

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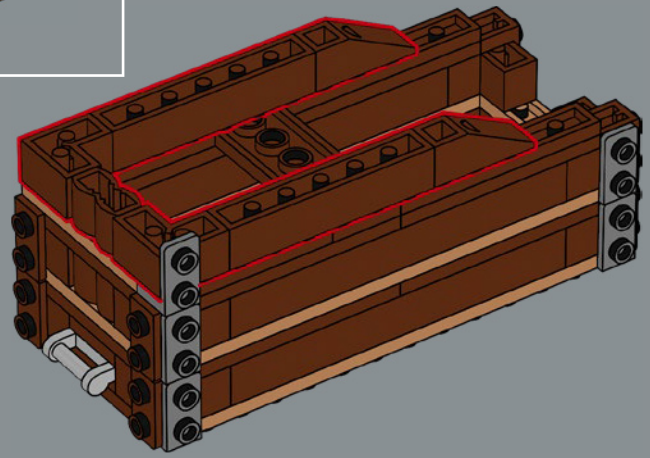

1x 5x 2x

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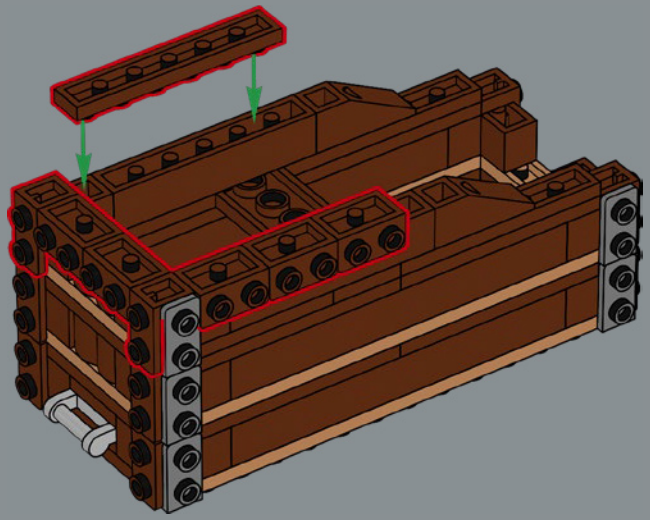

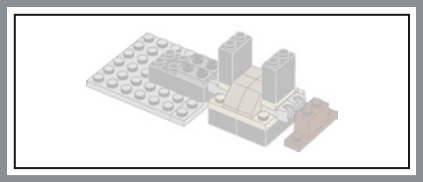

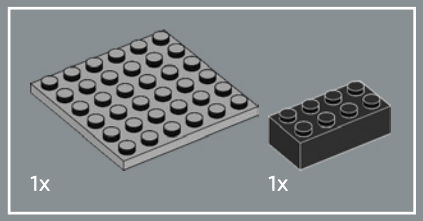

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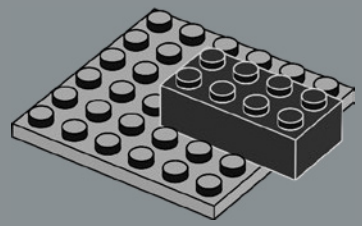

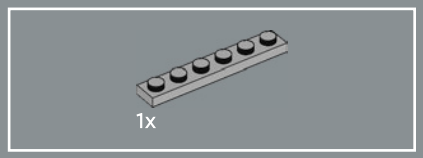

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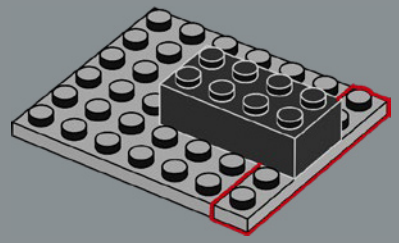

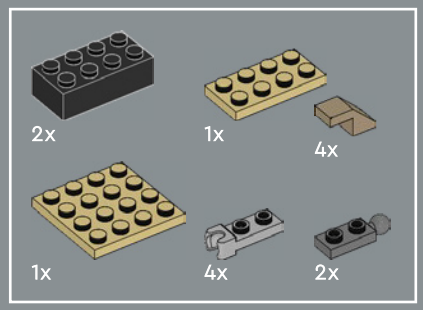

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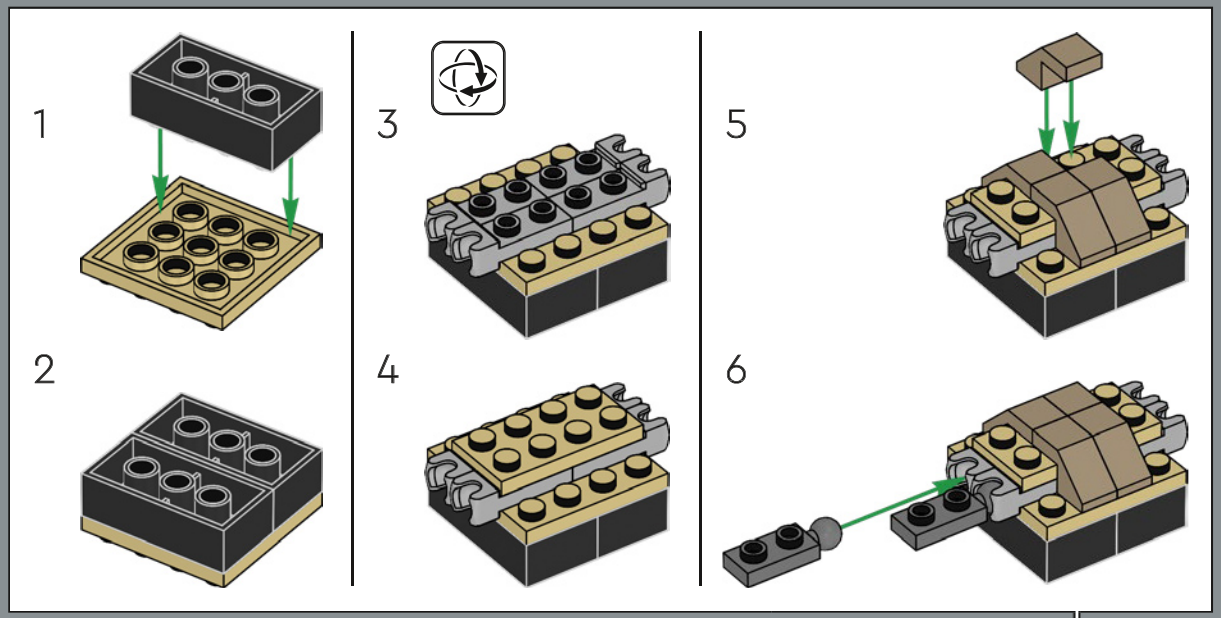

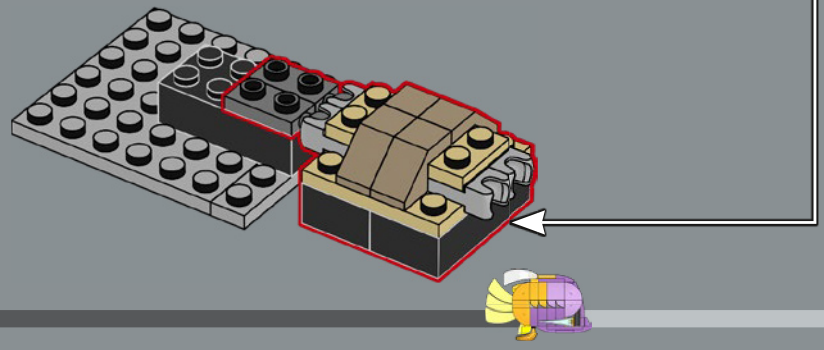

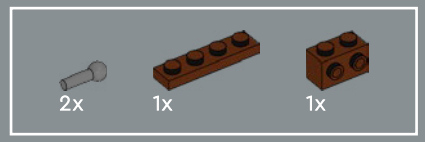

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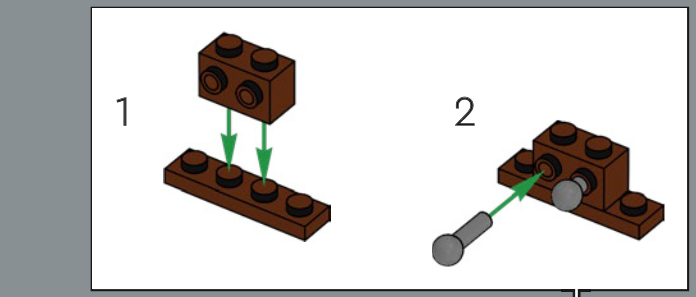

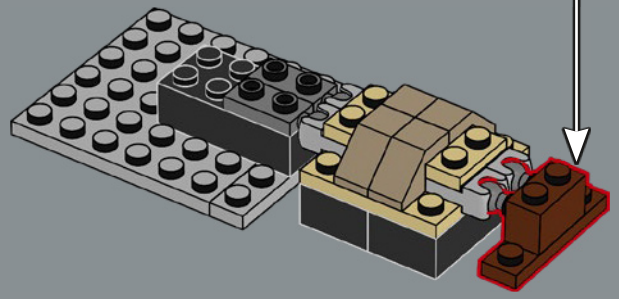

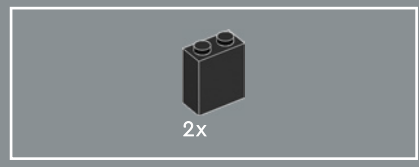

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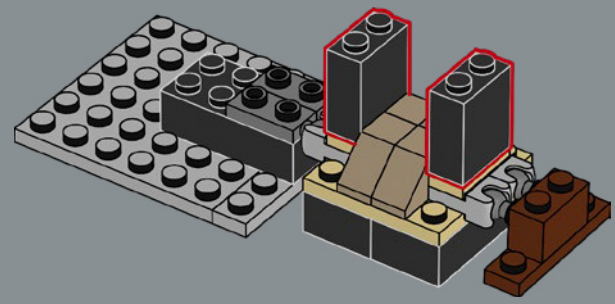

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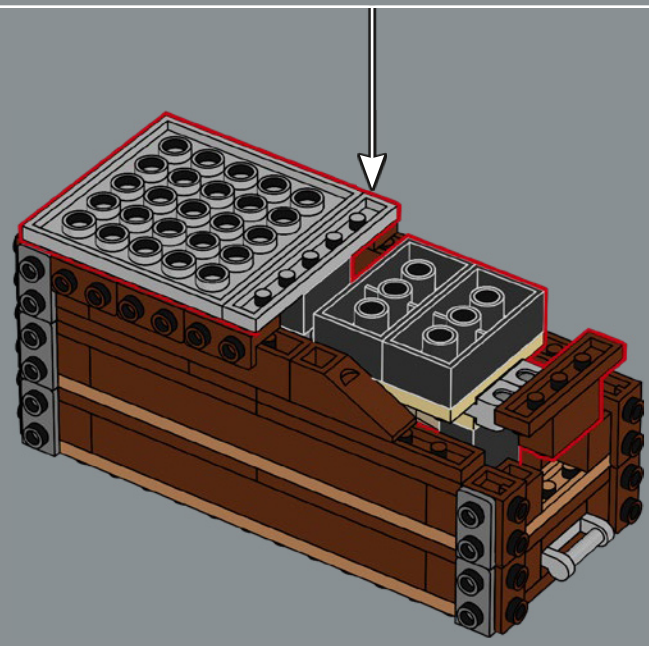

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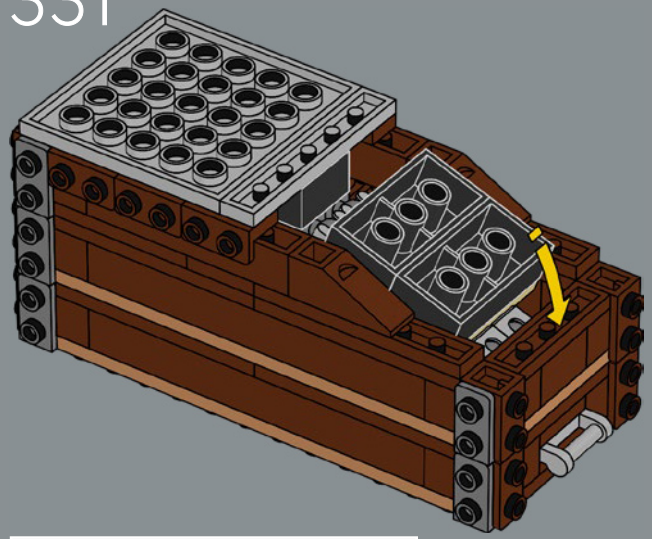

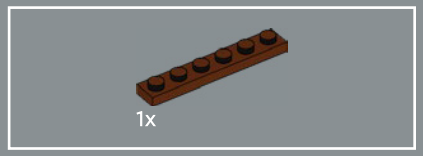

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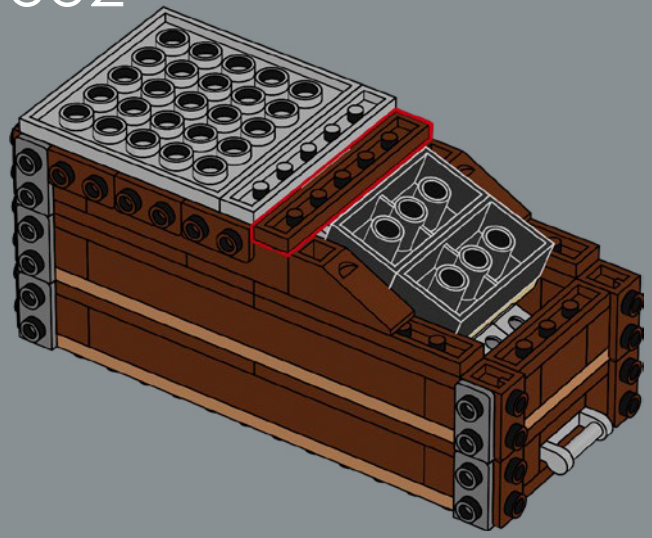

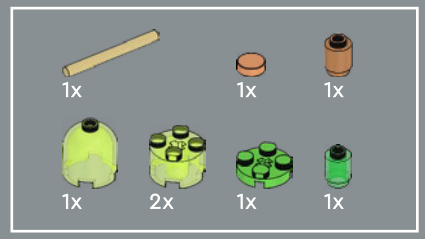

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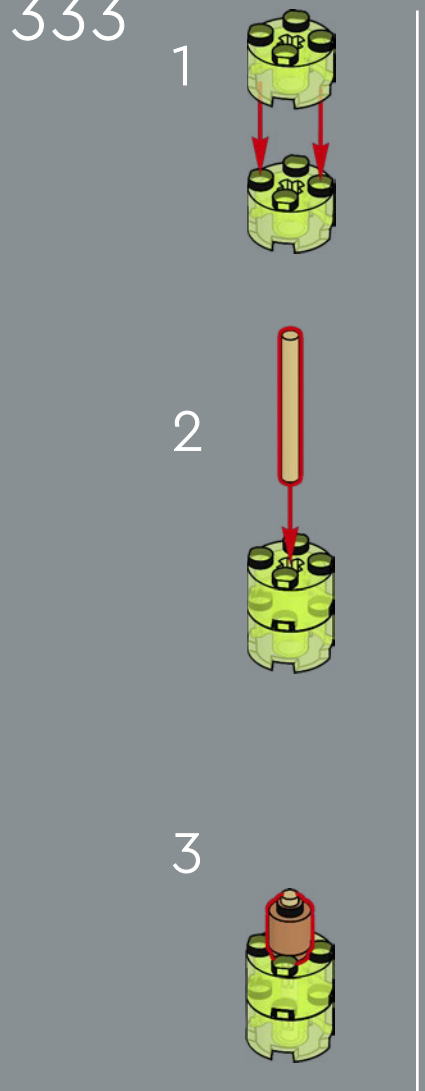

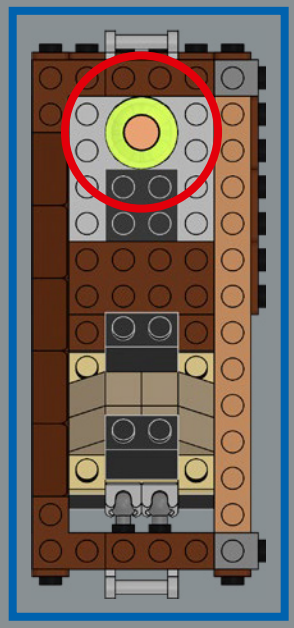



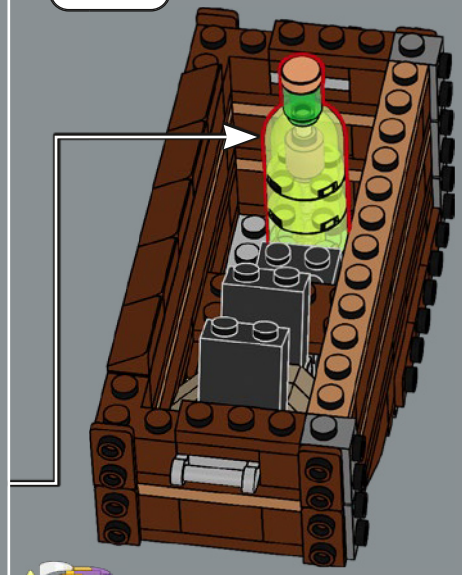

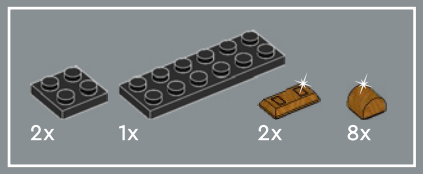

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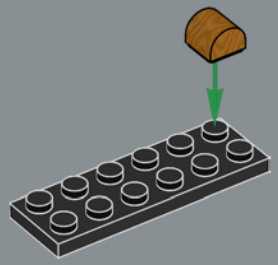

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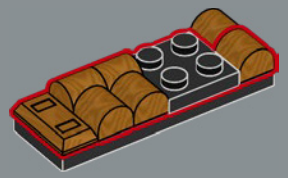

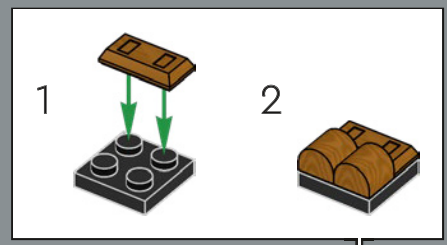

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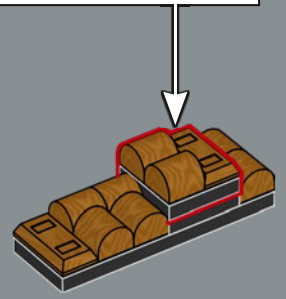

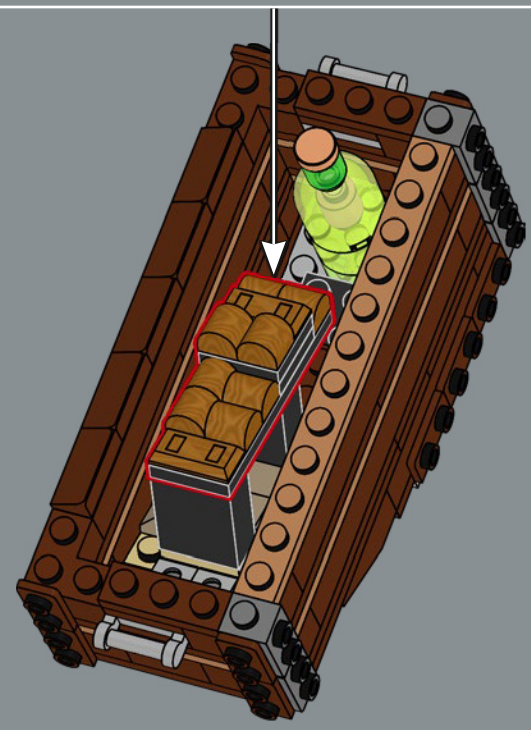

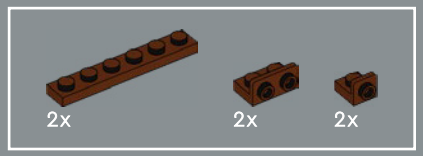

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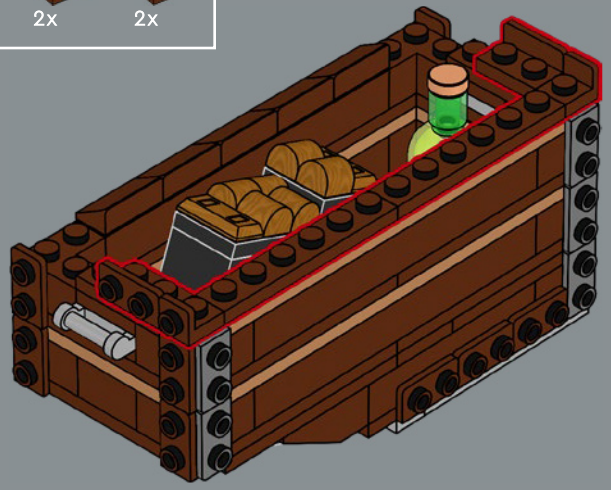

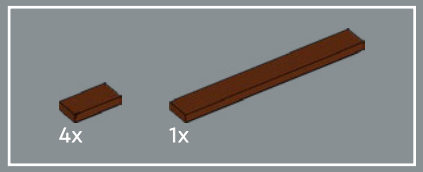

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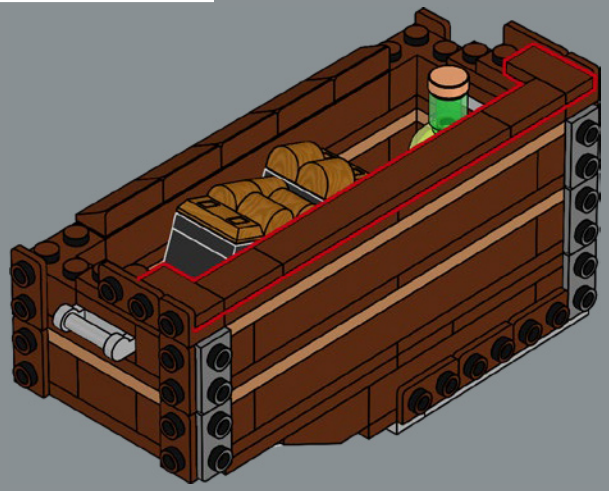

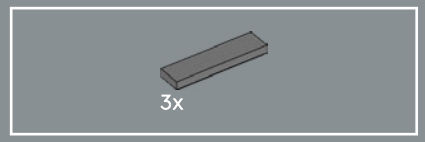

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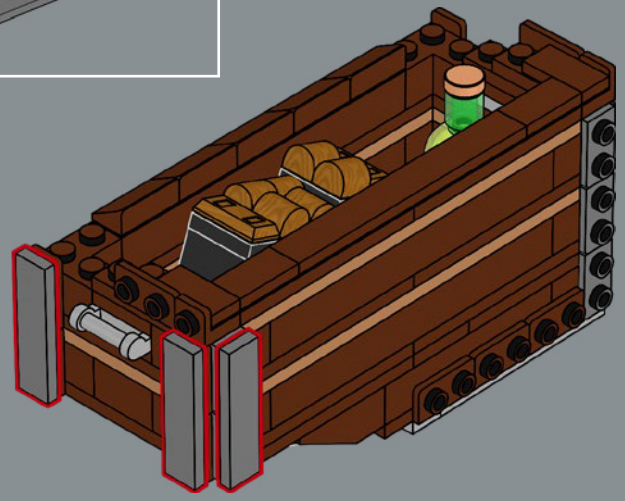

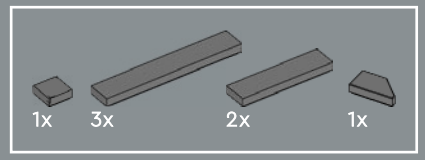

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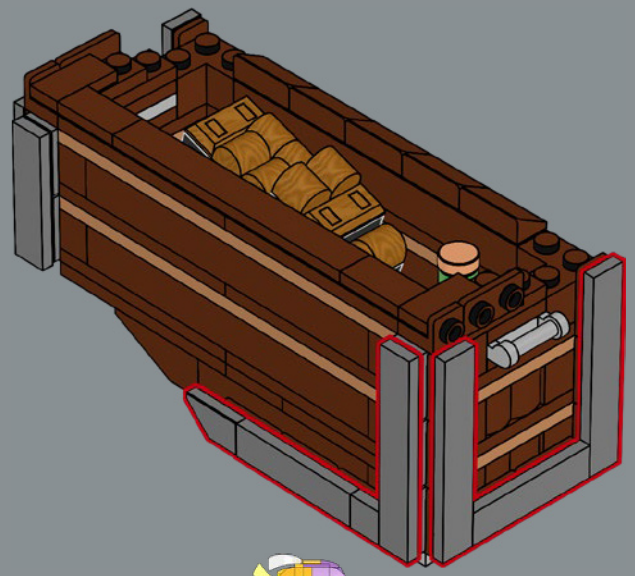



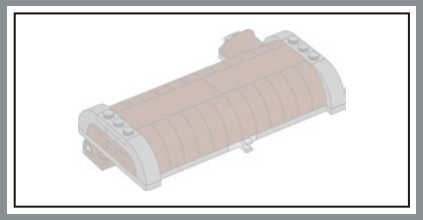

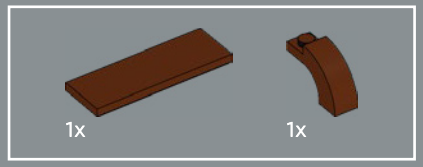

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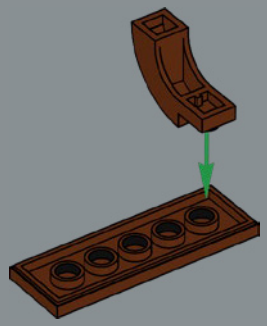



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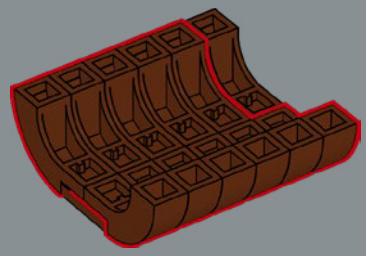

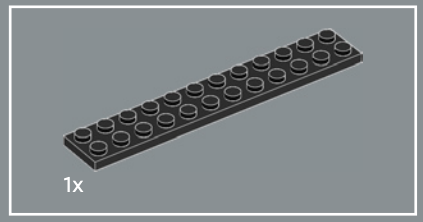

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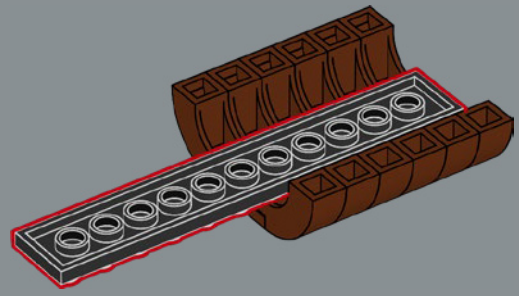

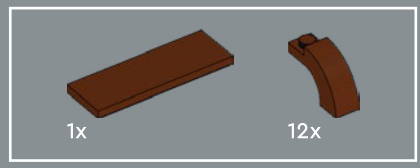

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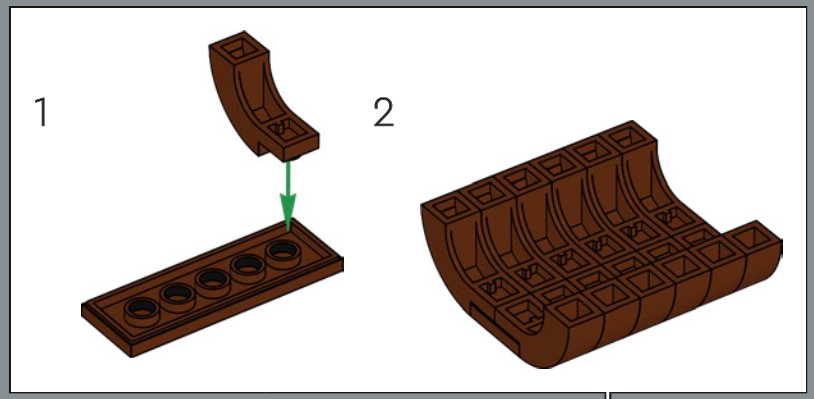

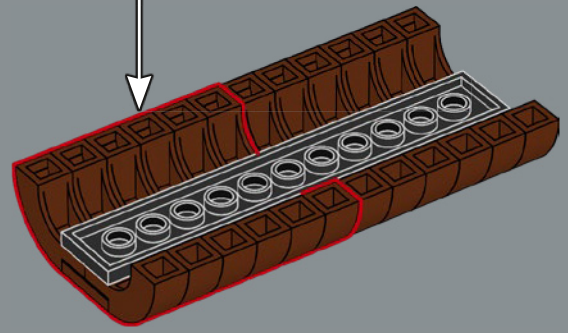

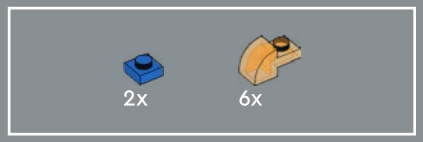

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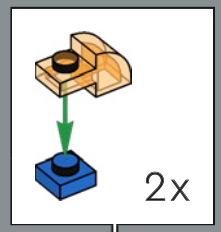

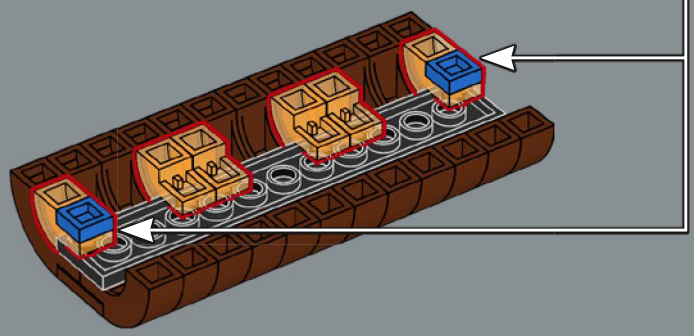



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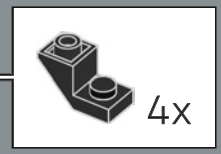

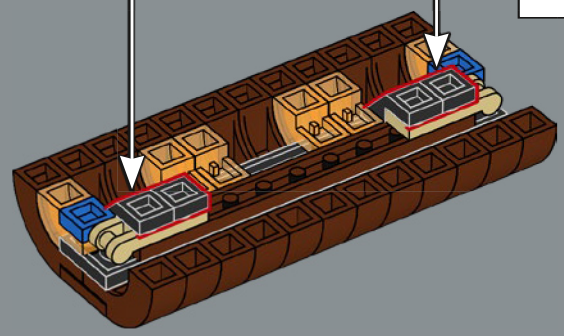

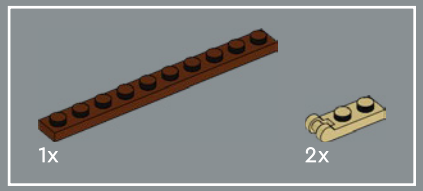

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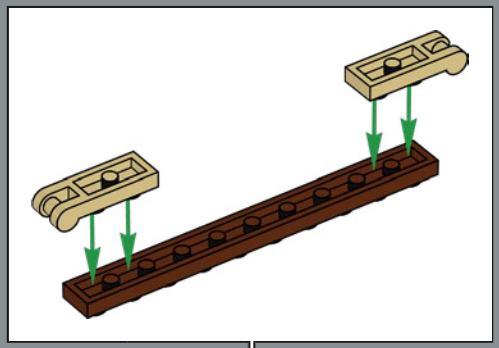

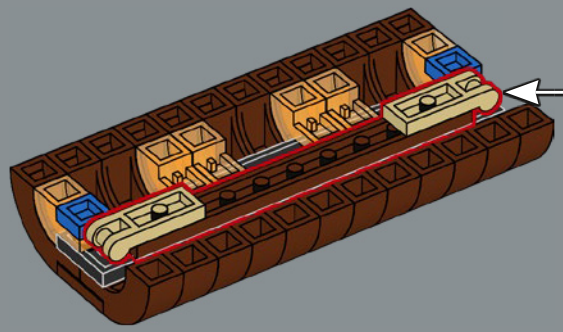

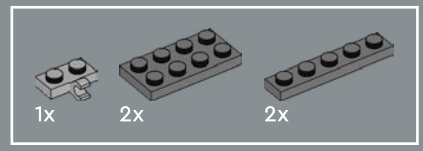

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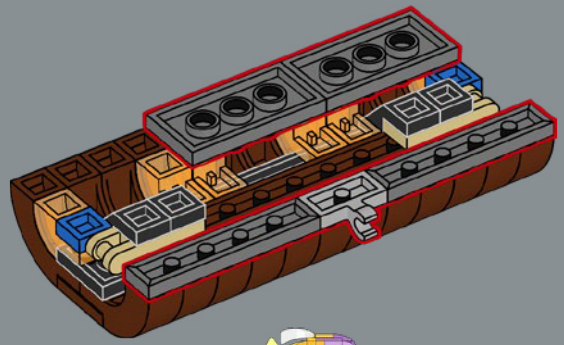

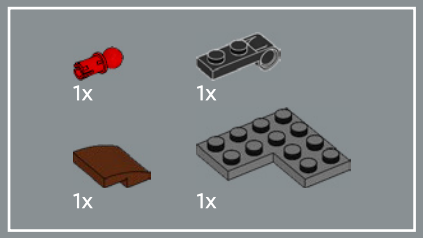

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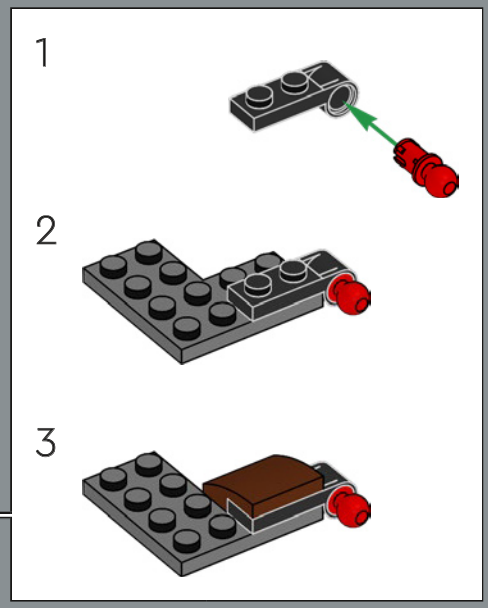

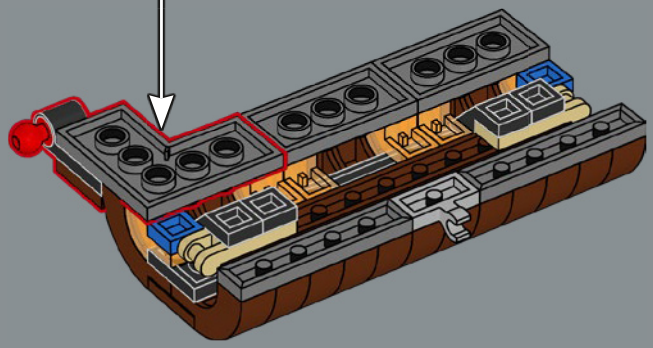

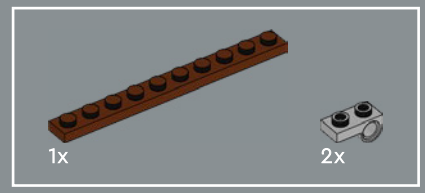

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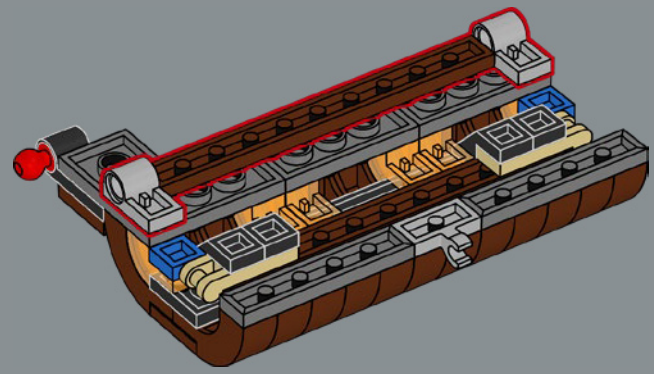



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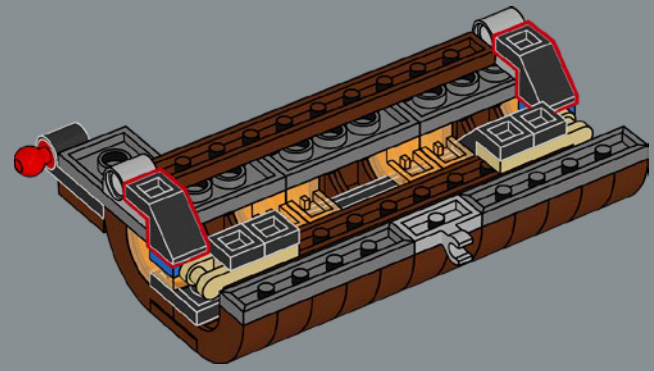

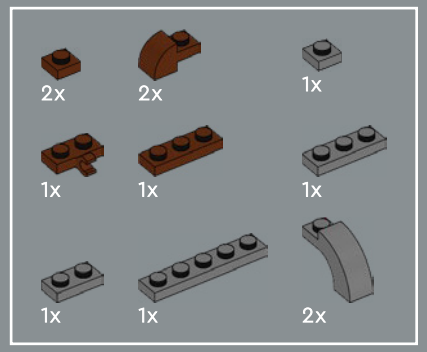

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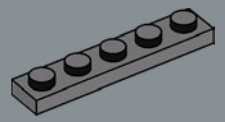

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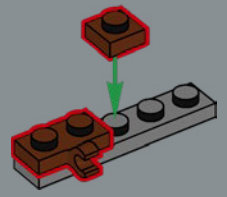

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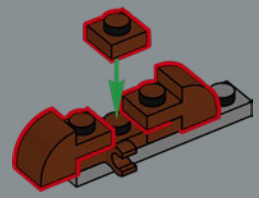

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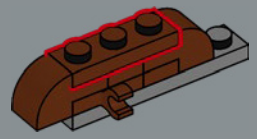

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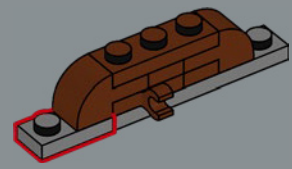

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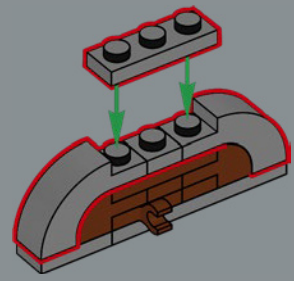

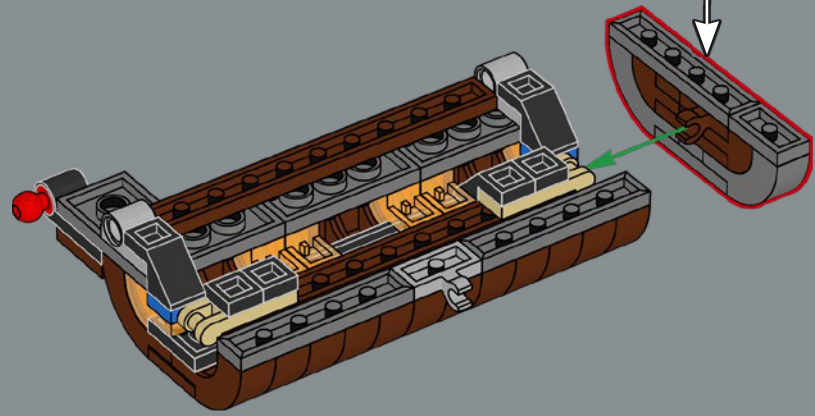

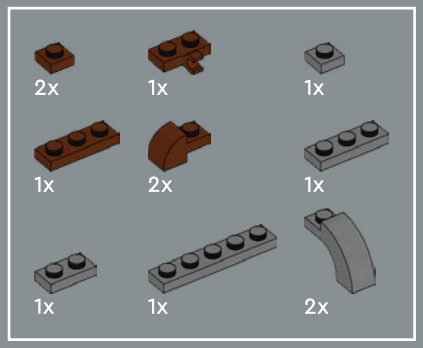

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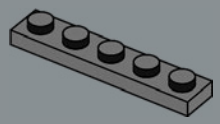

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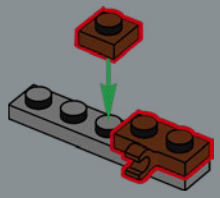

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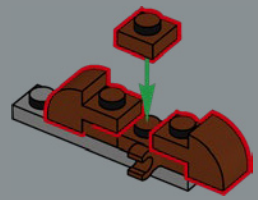

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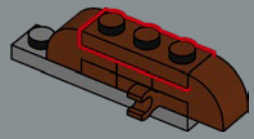

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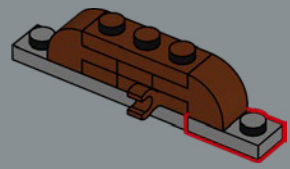

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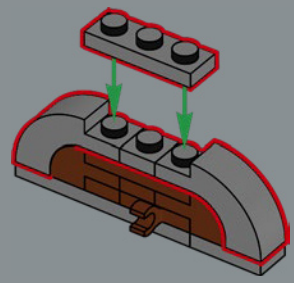

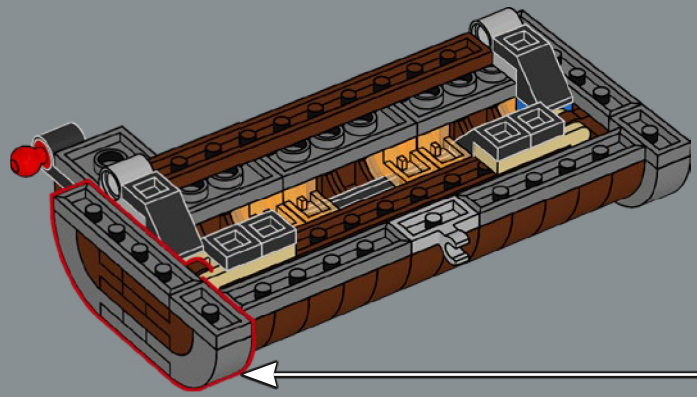

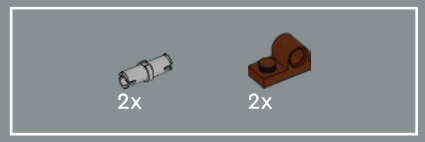

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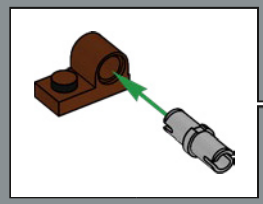

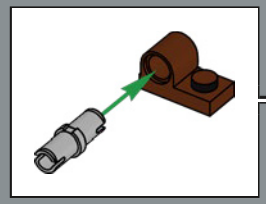

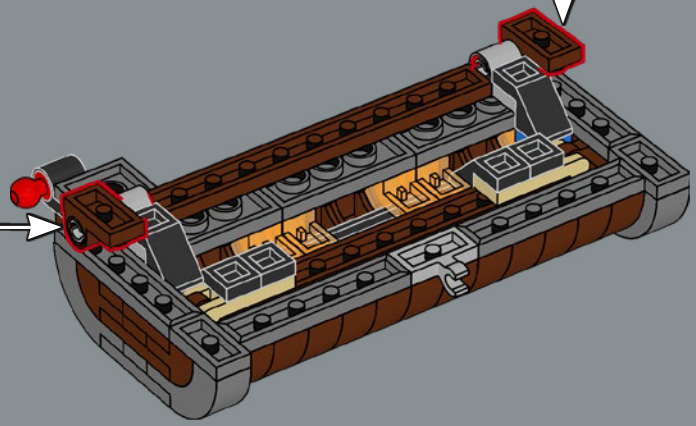

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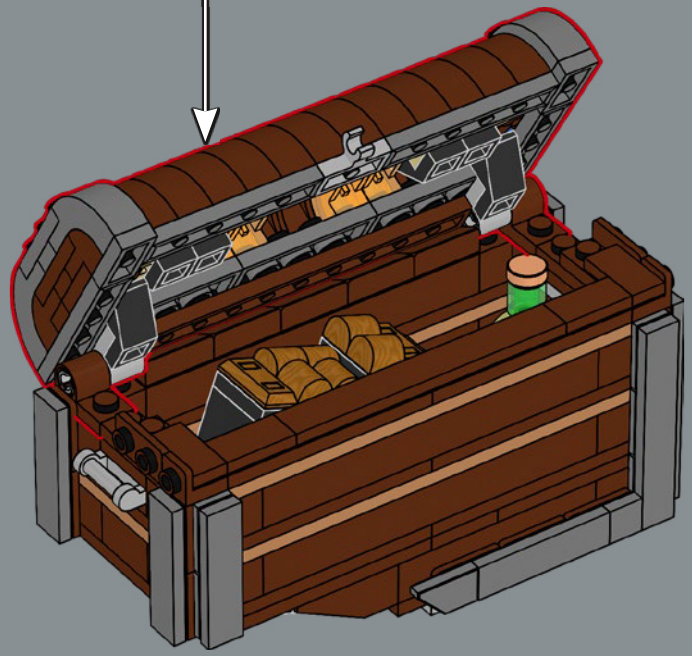

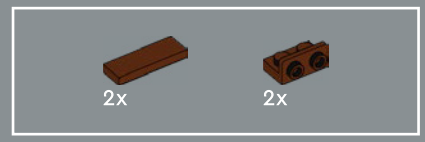

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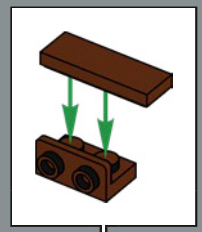

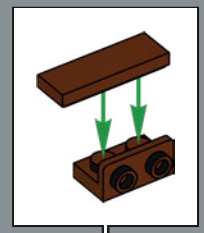

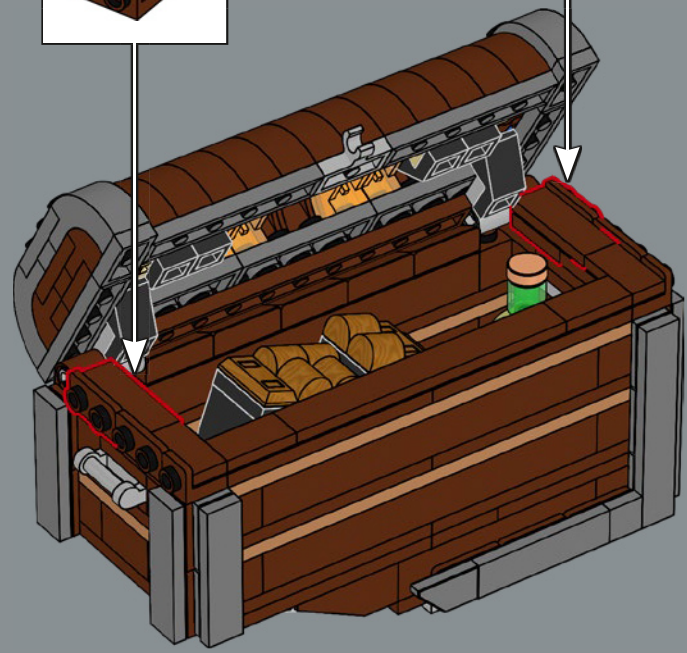

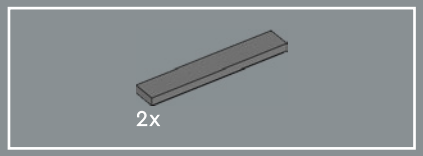

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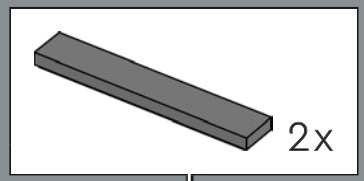
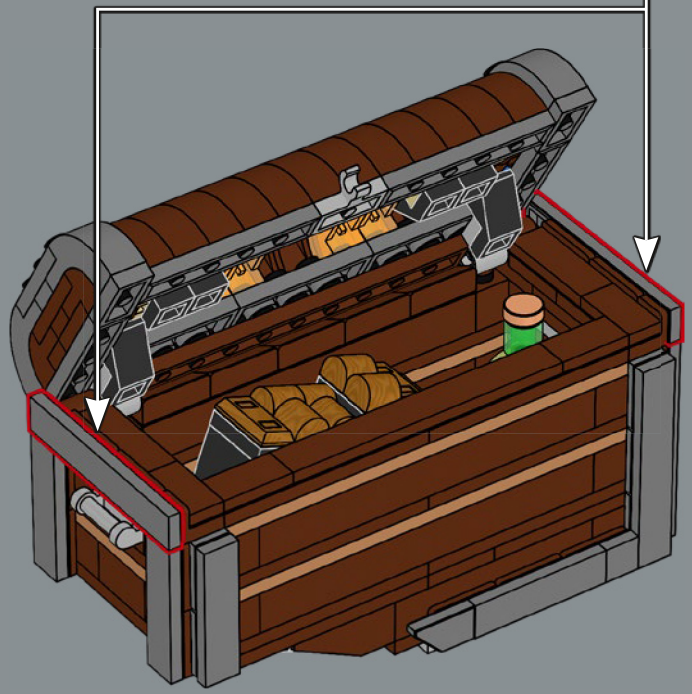
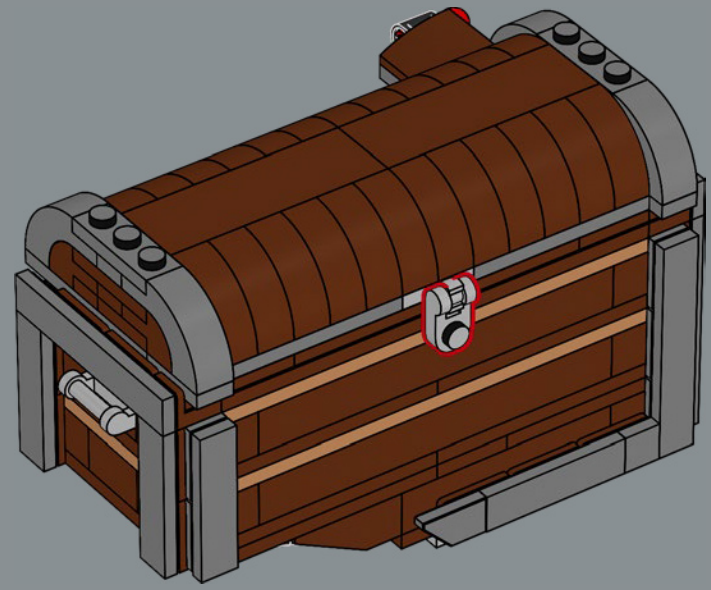






356

No tropical aquarium is complete without a fun, nautical-themed accessory, like a lighthouse or maybe part of a shipwreck. This sunken treasure chest adds an air of mystery and movement!

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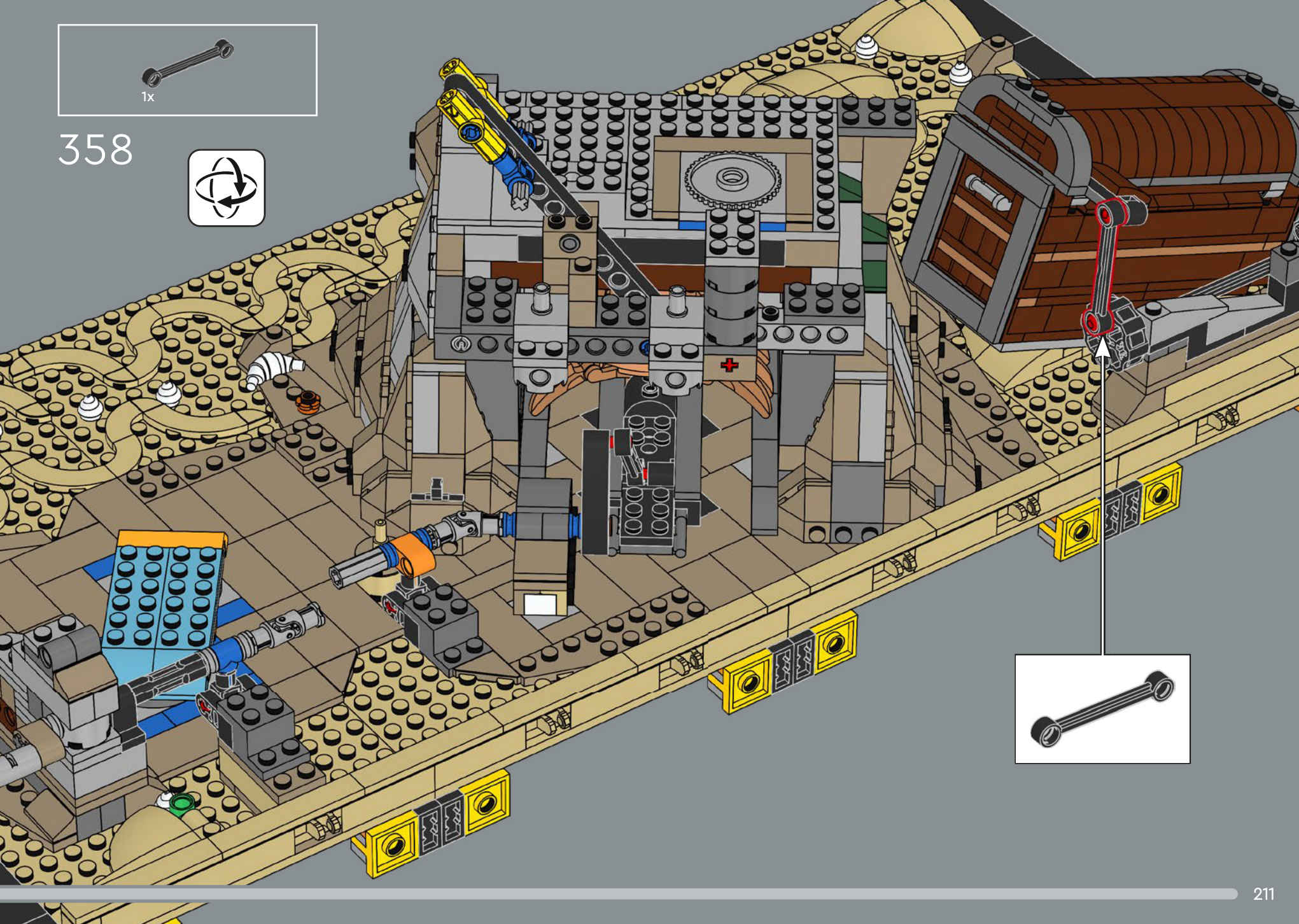
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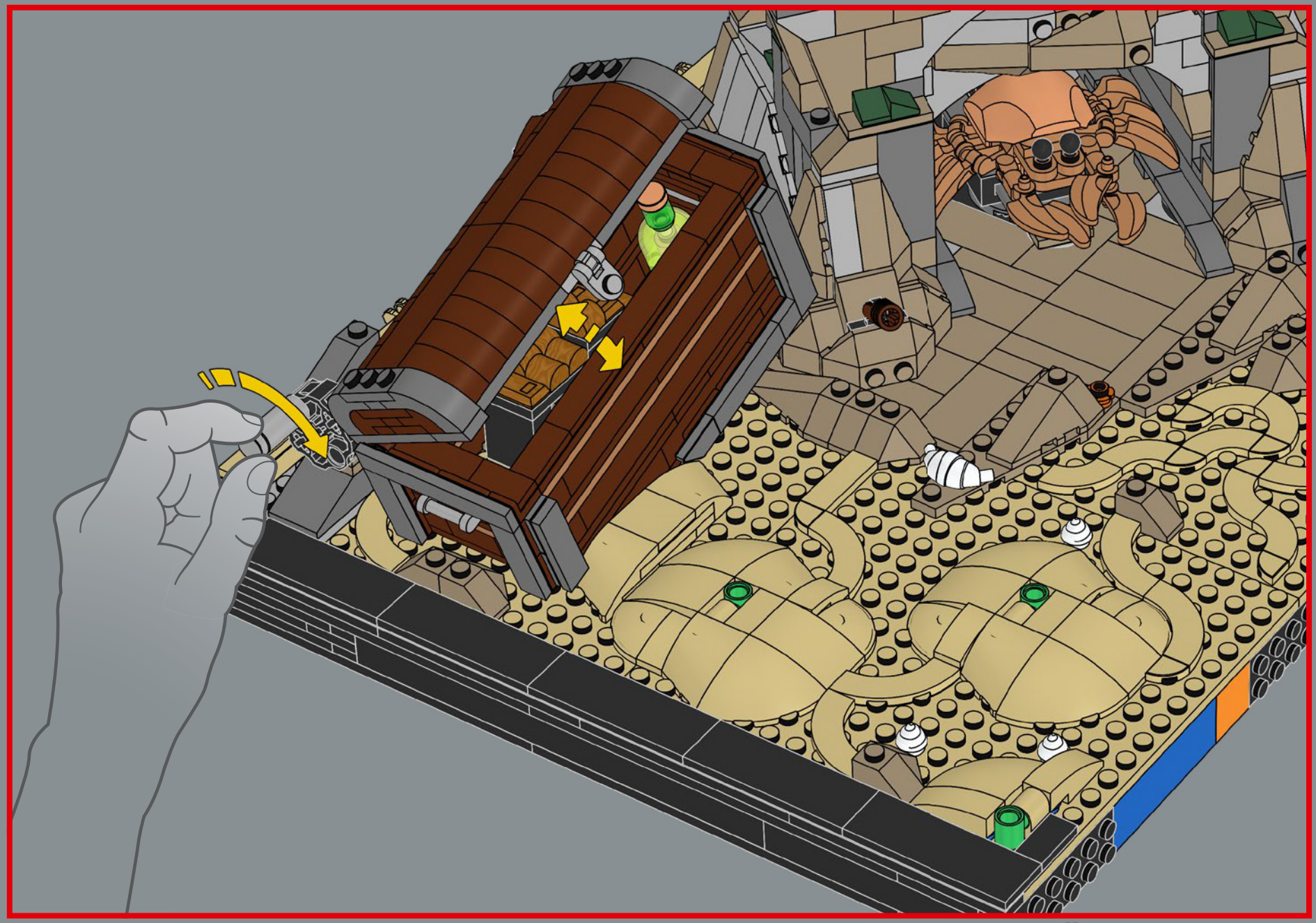


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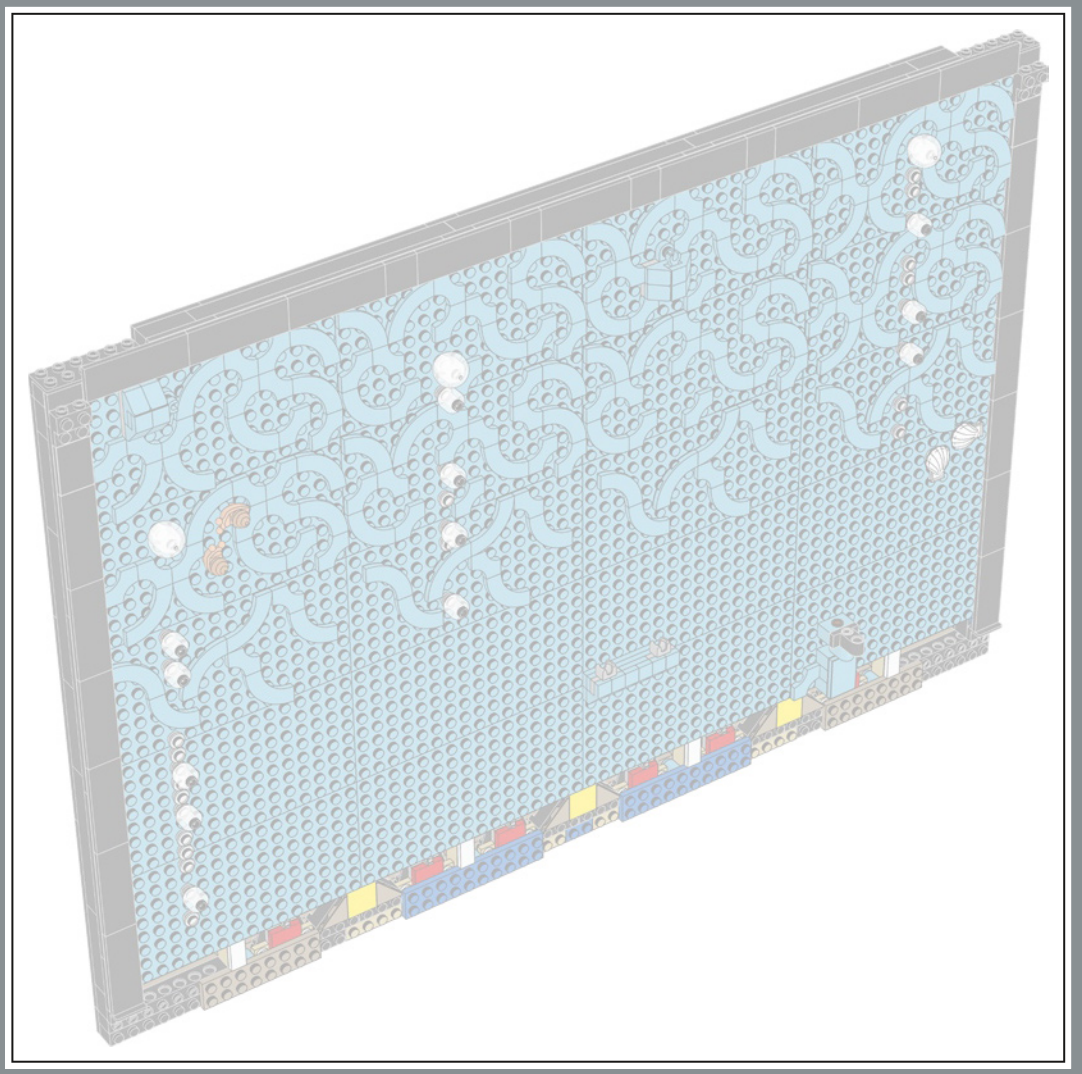

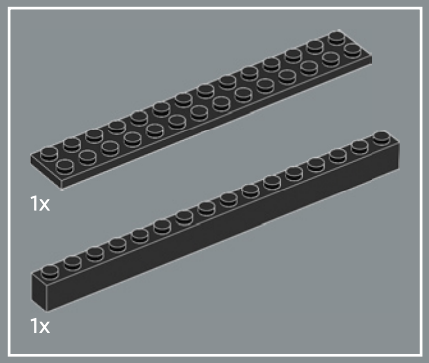

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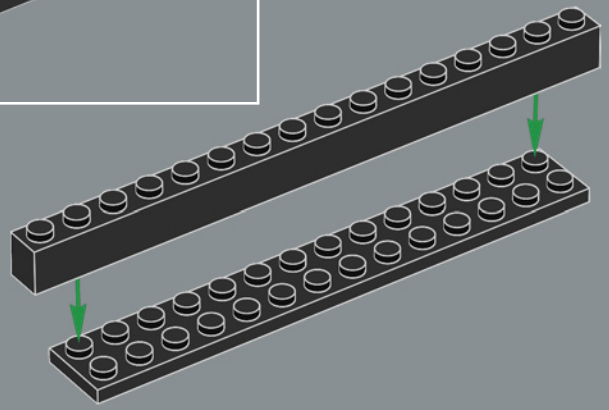

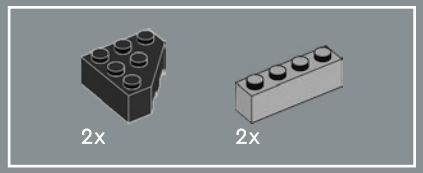

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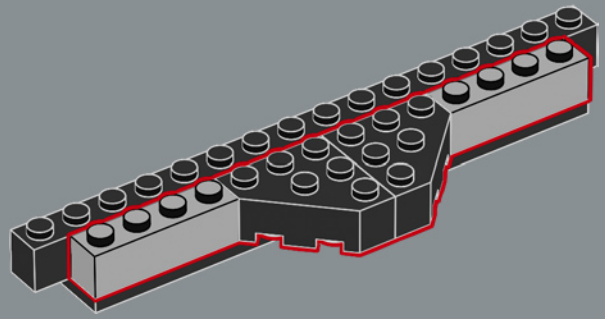

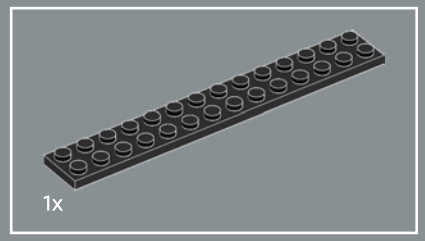

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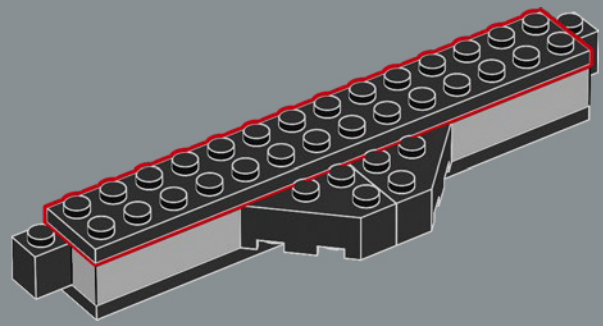

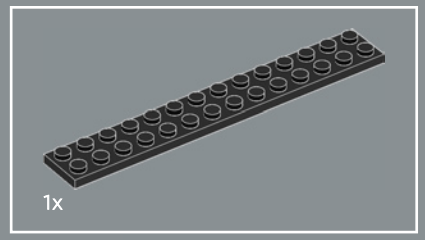

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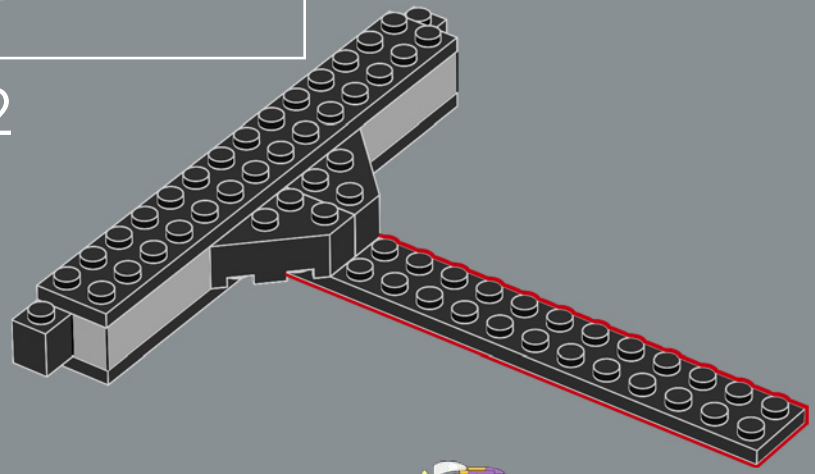

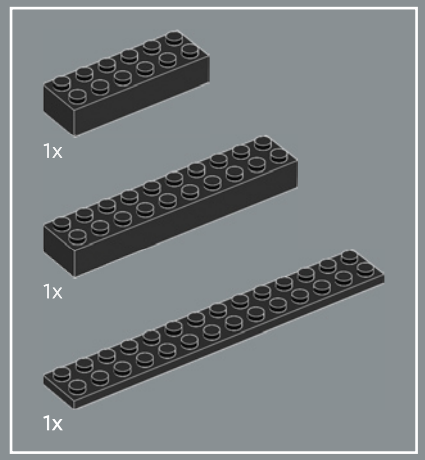

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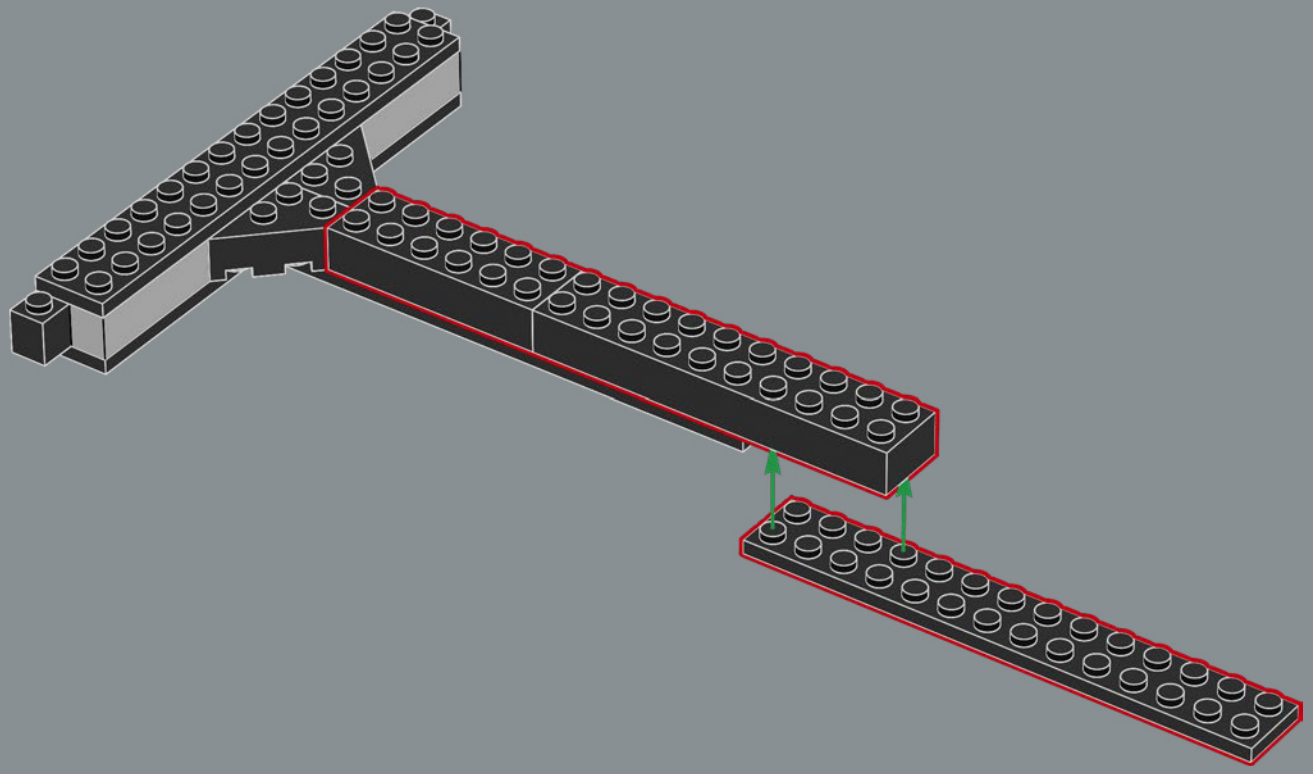

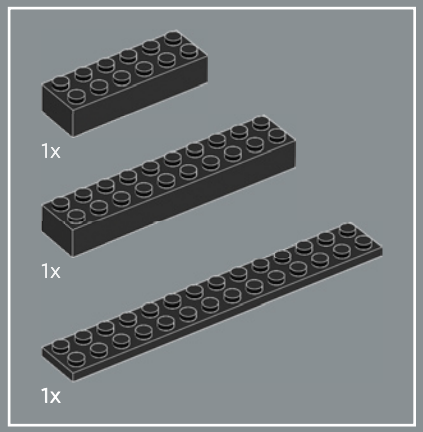

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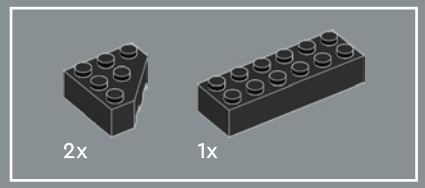

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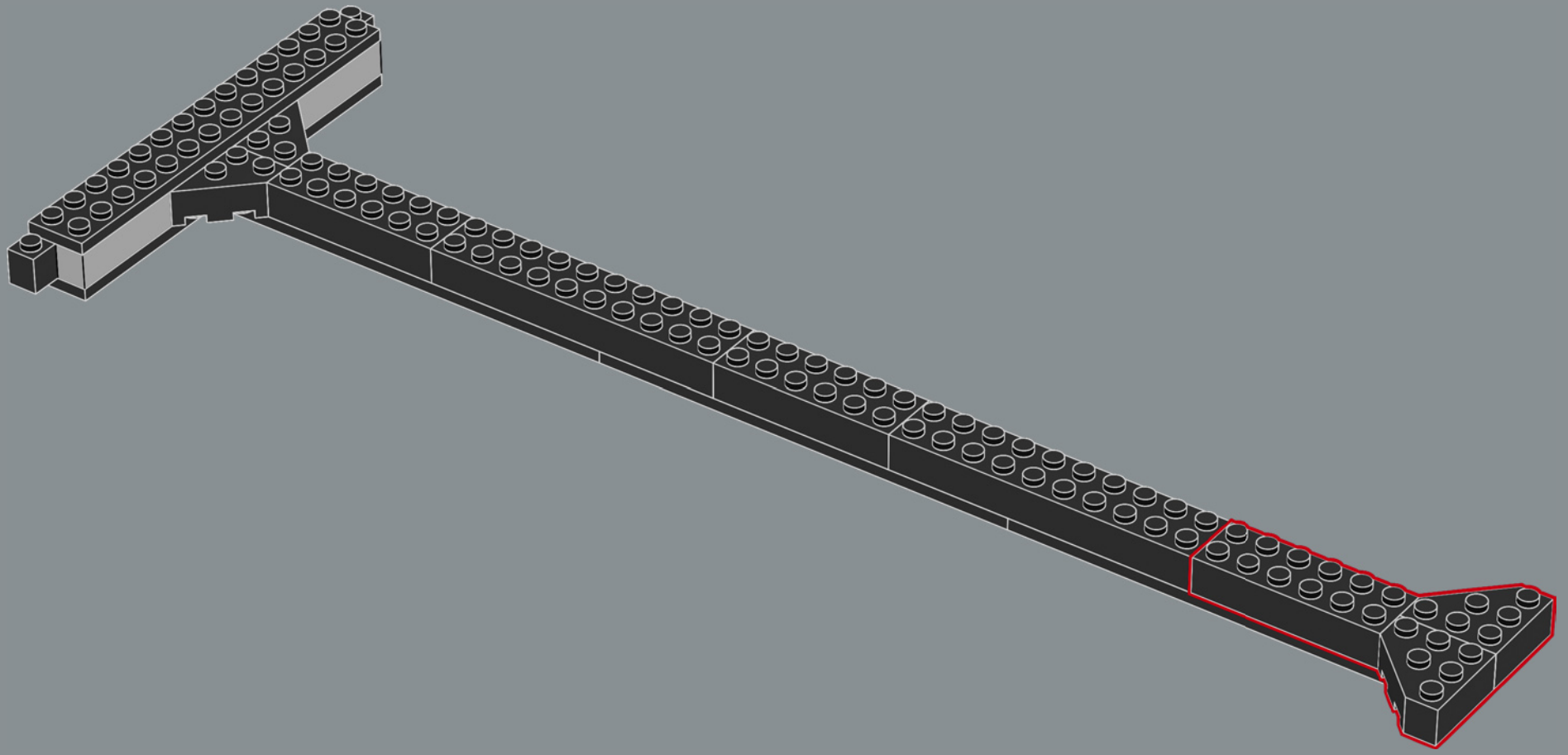

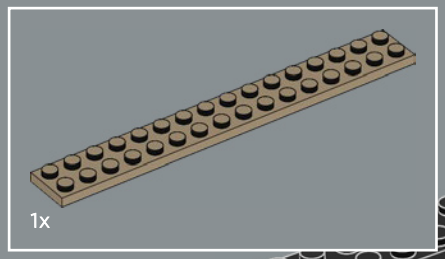

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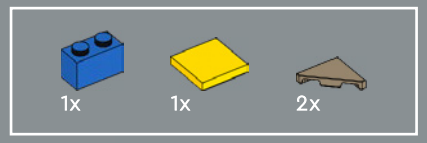

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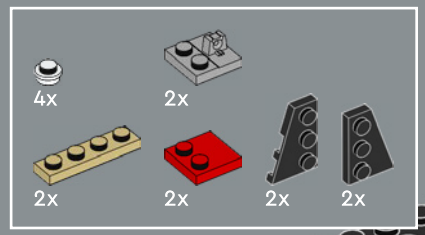

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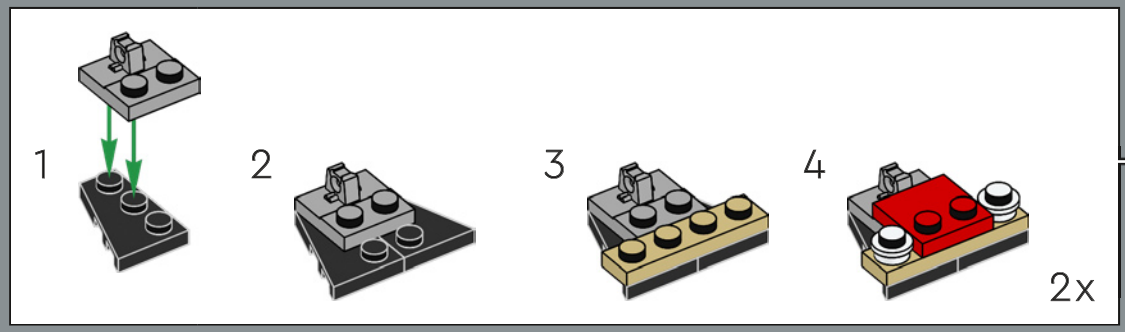



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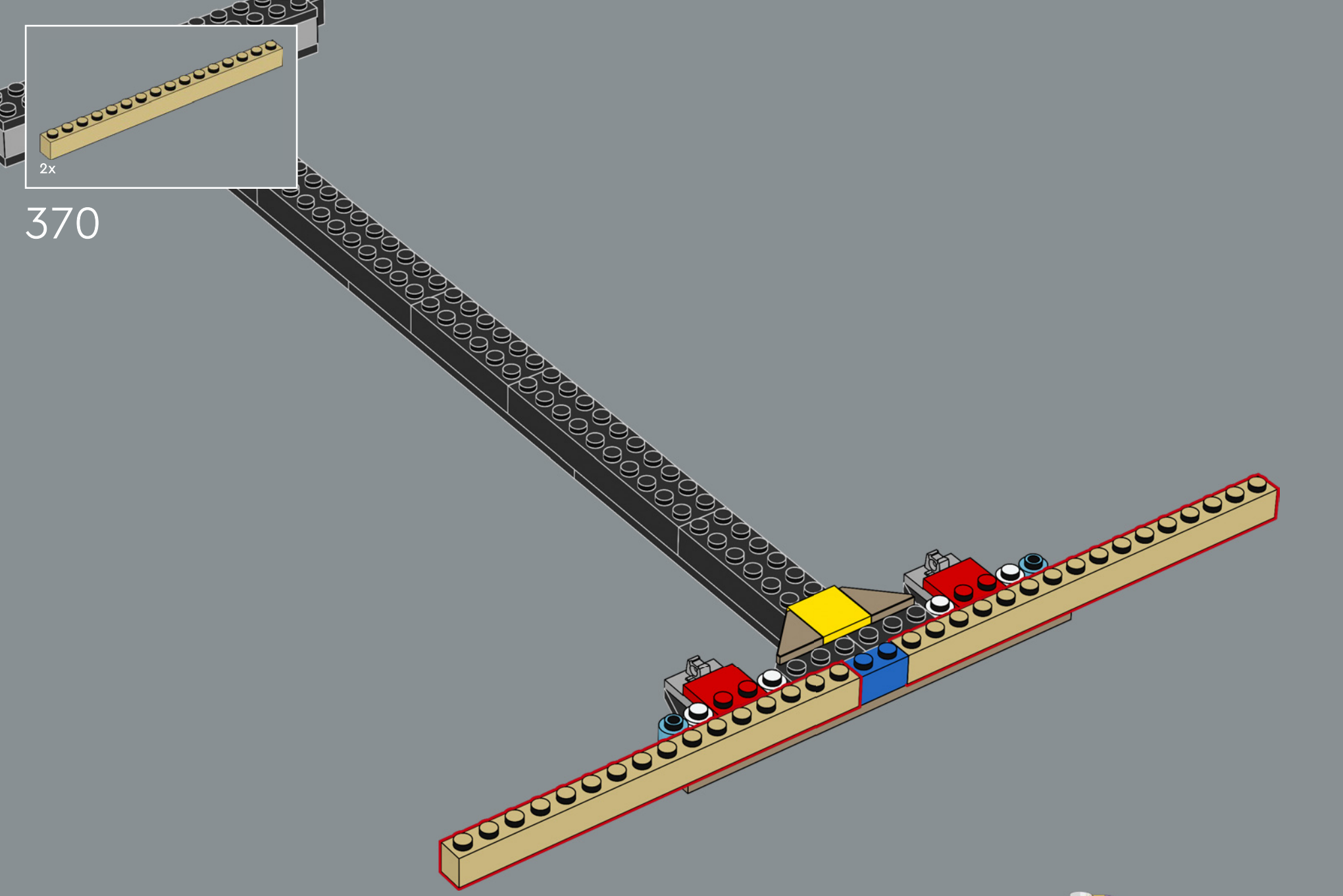

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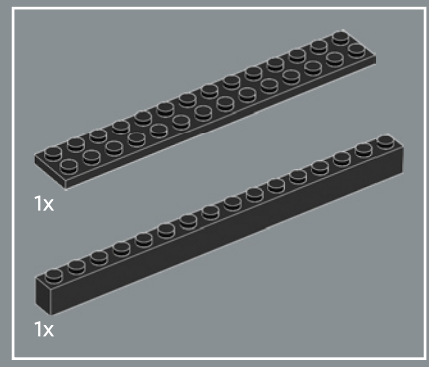

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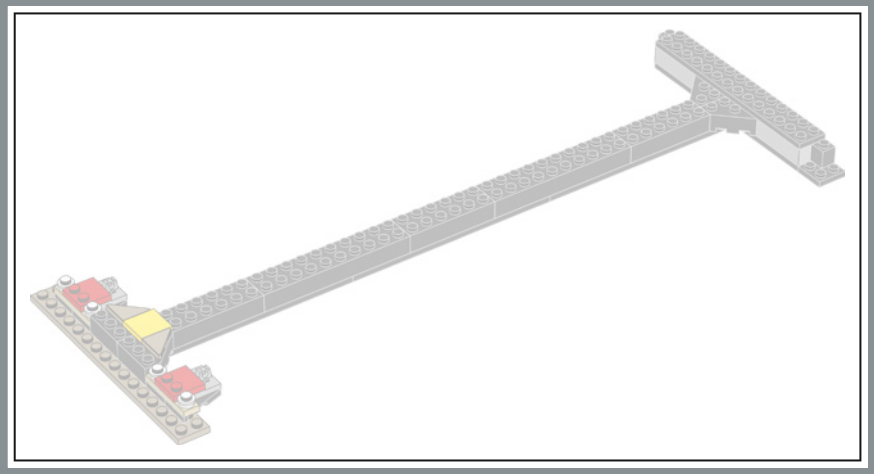

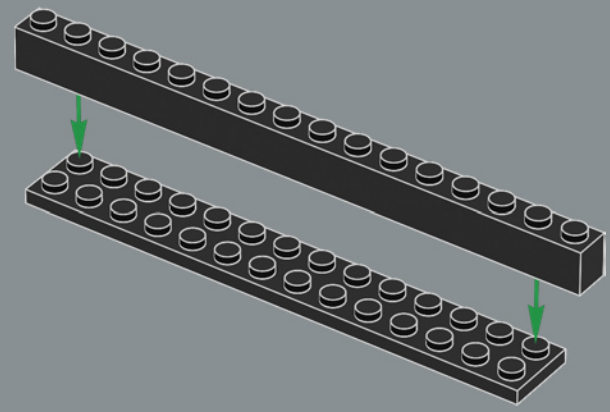

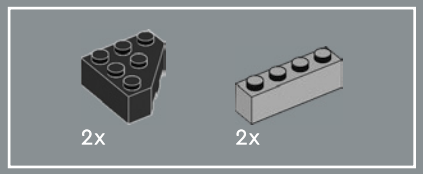

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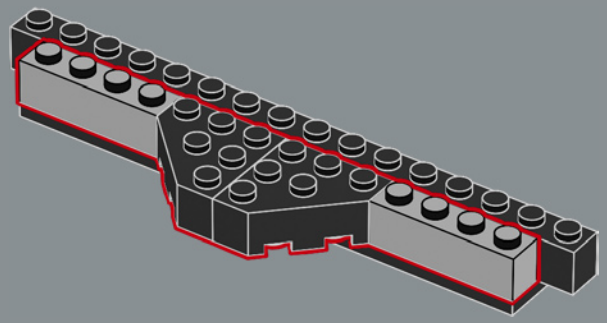

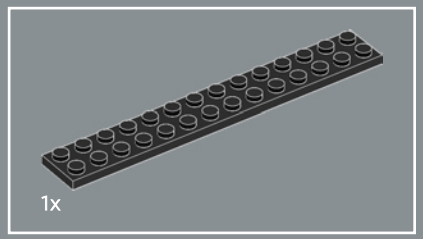

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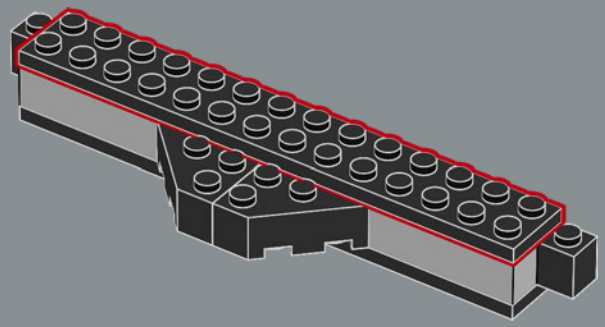

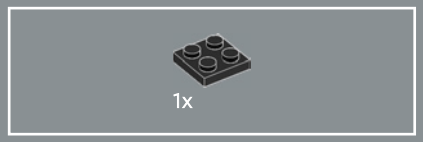

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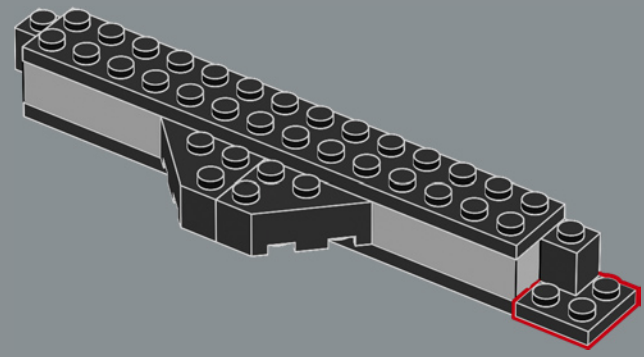

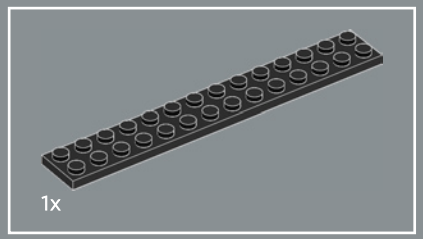

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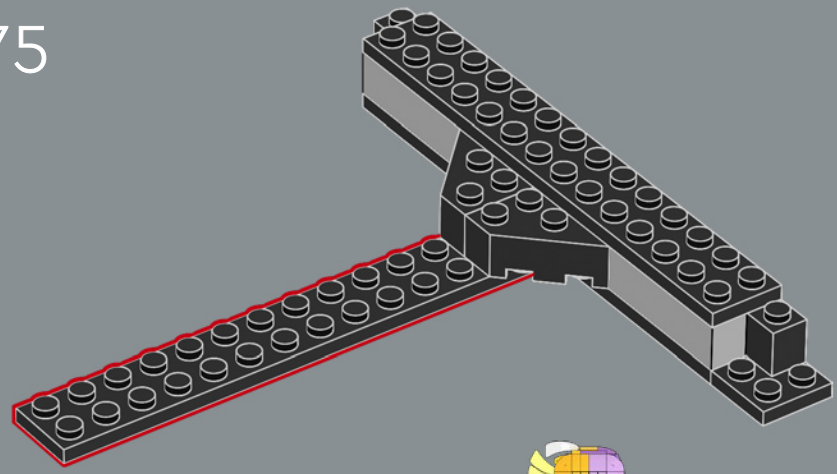

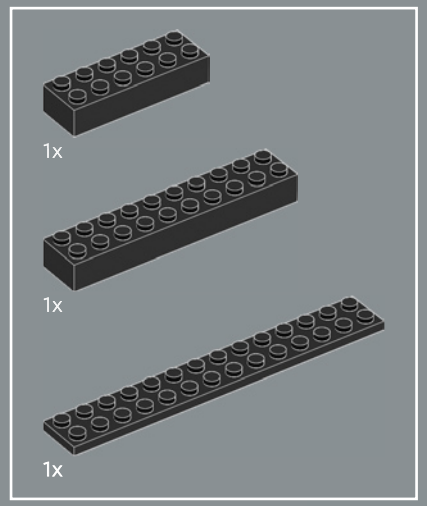

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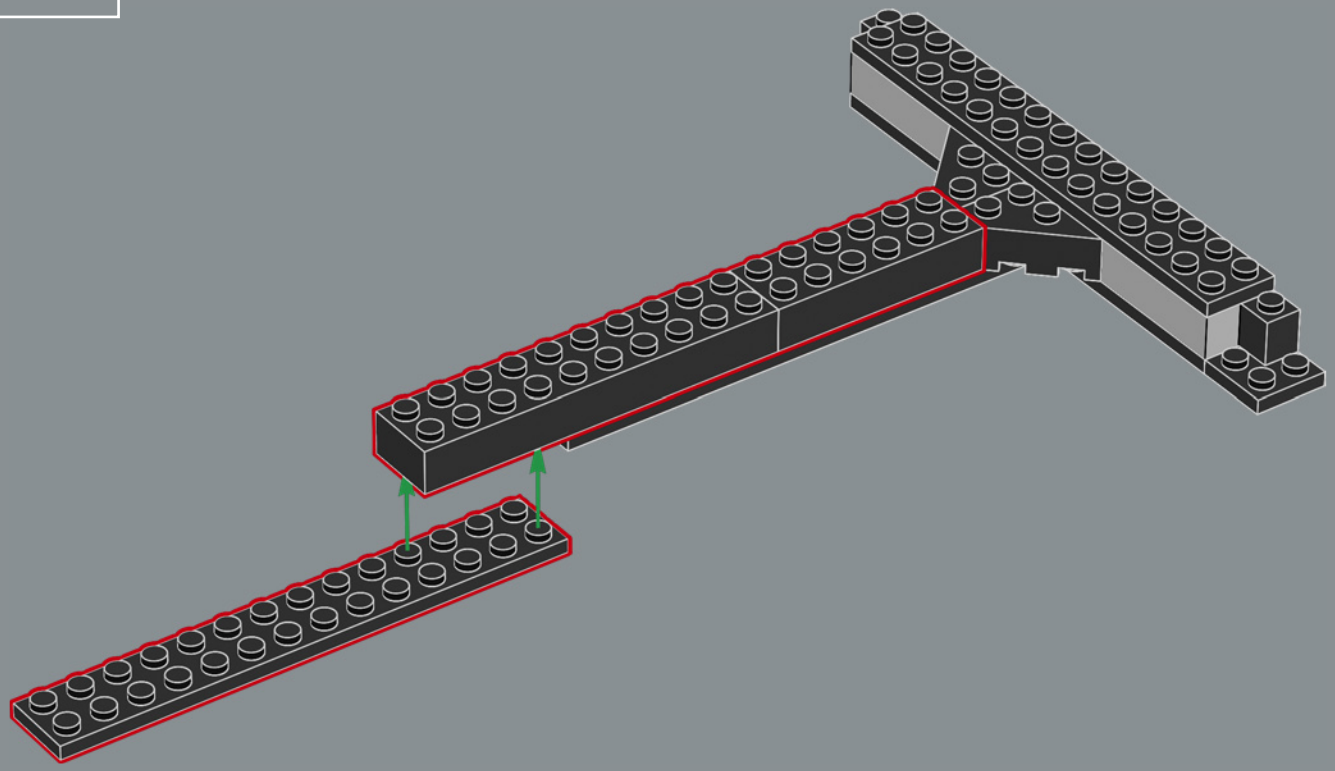

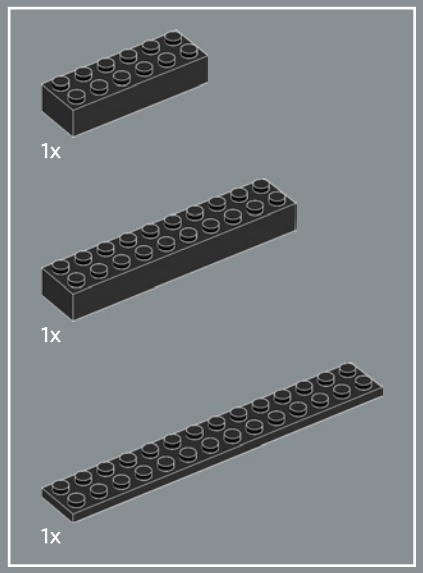

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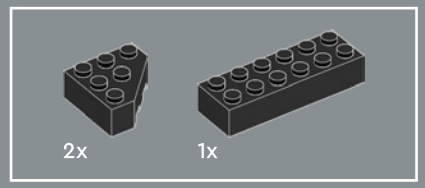

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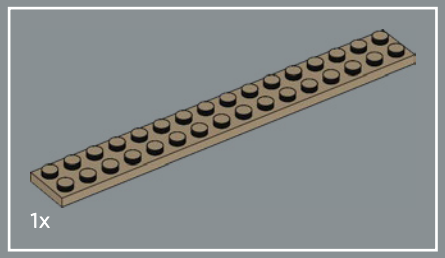

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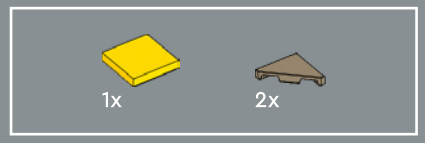

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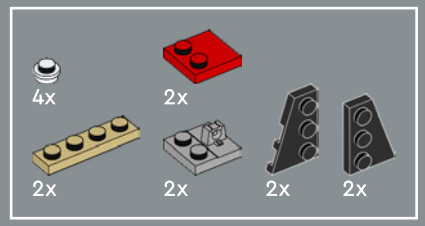

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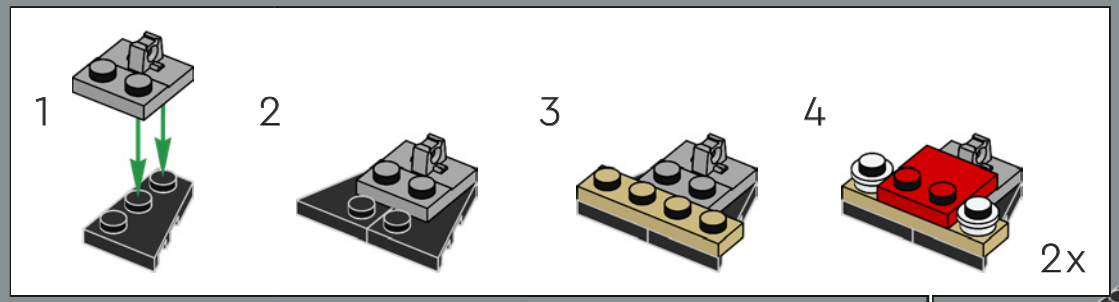

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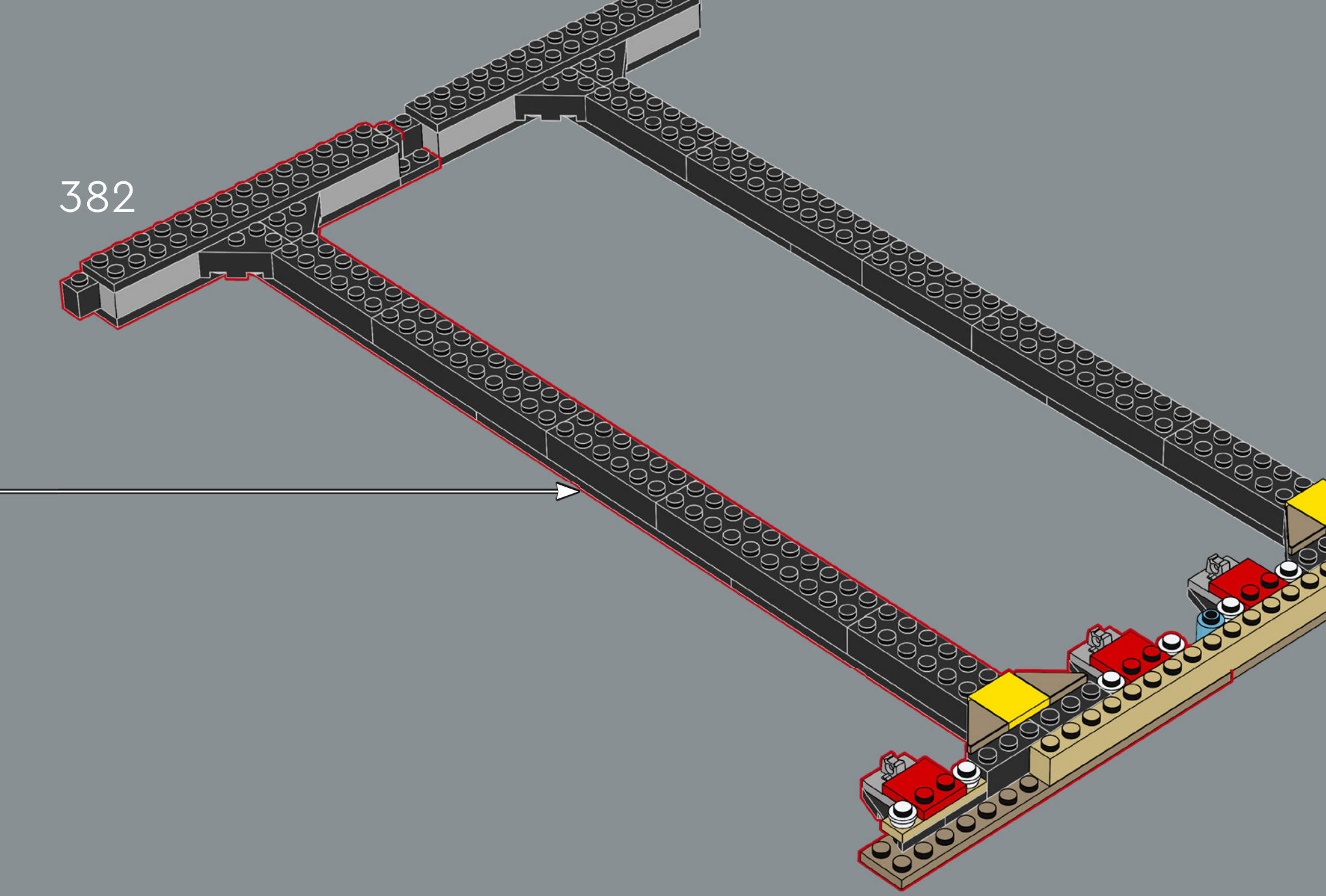

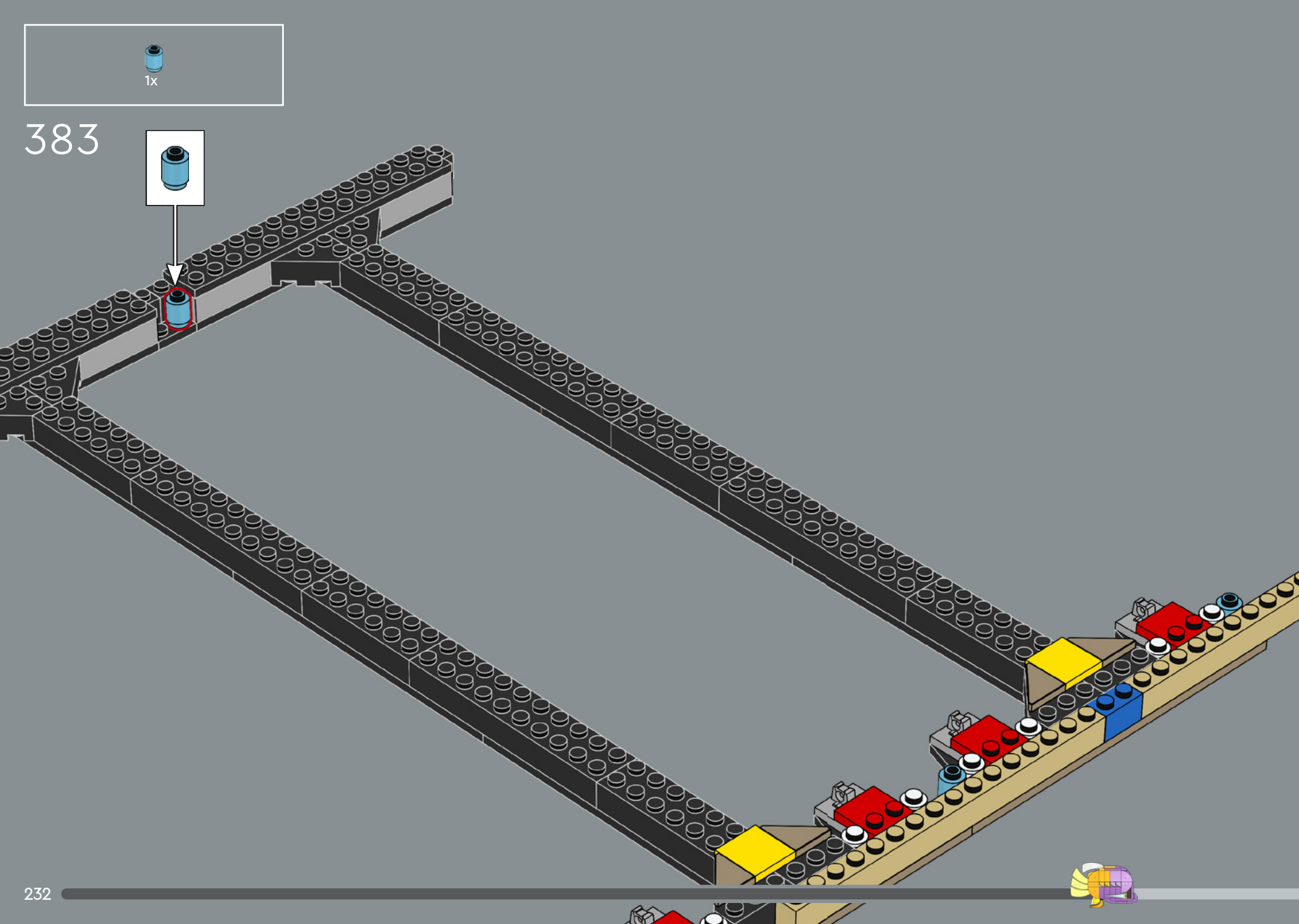
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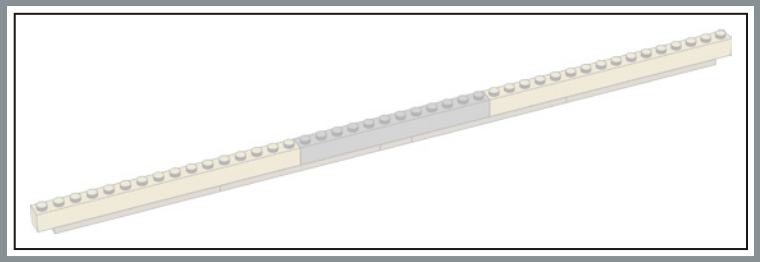

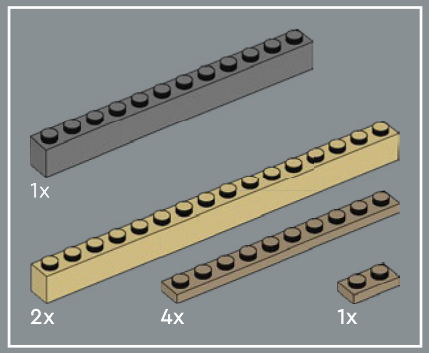

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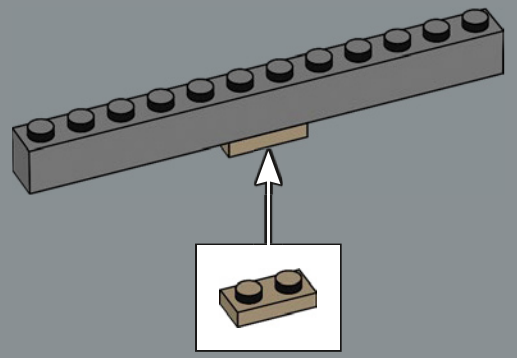

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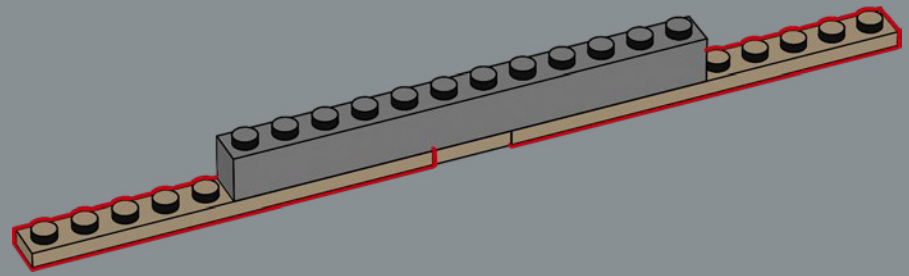

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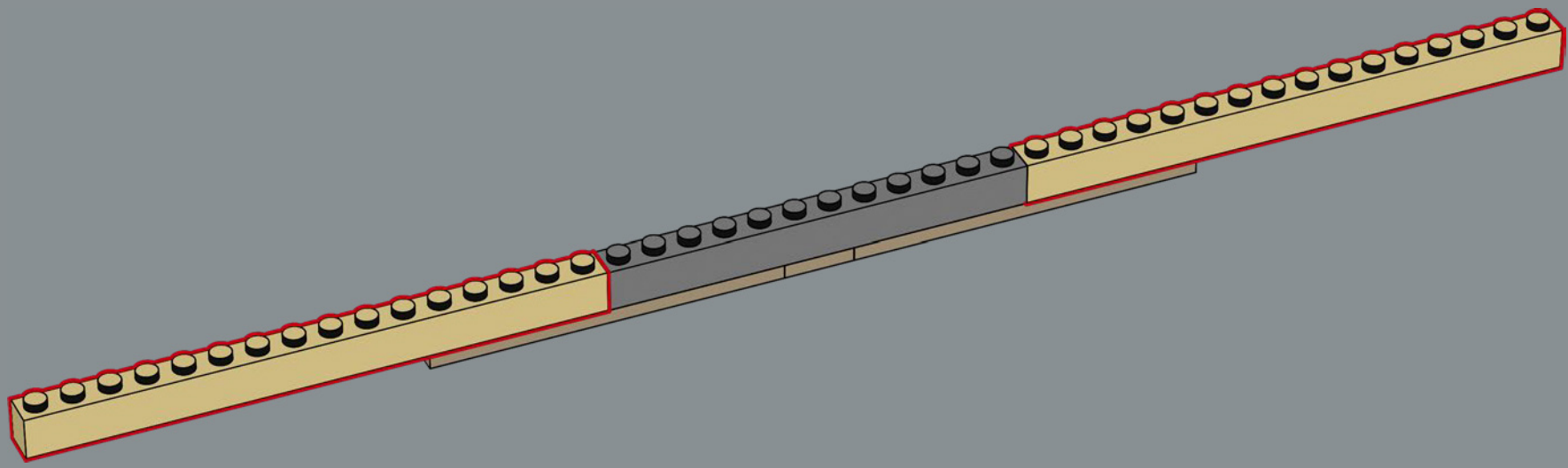

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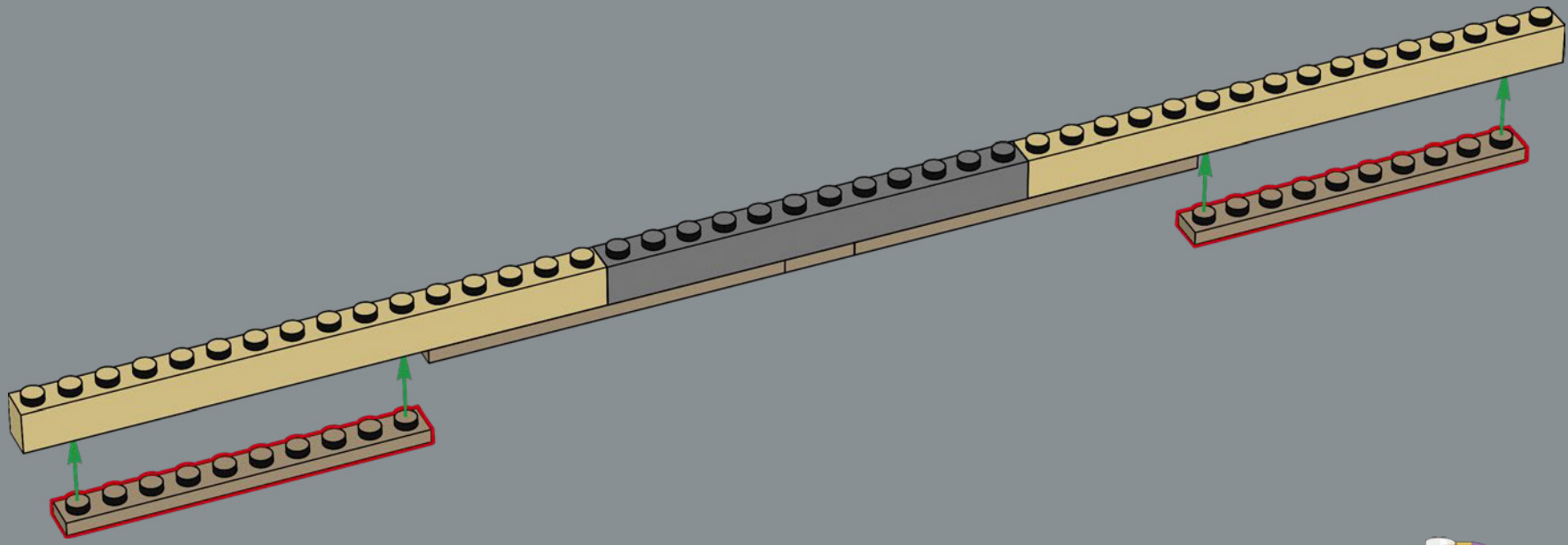

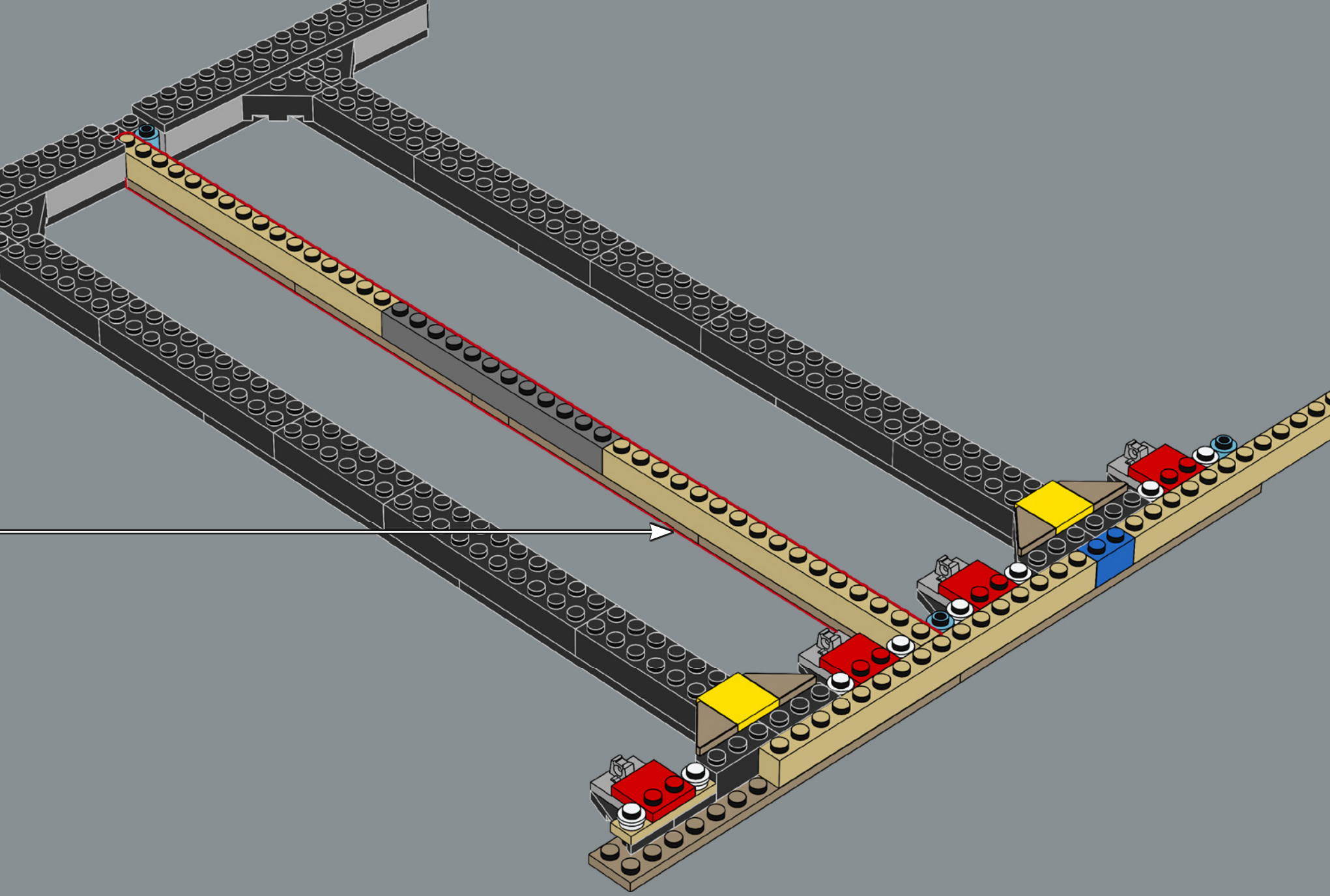

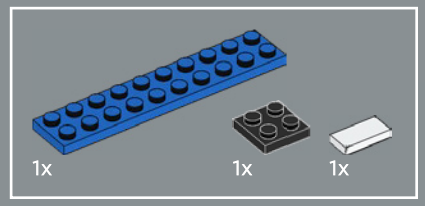

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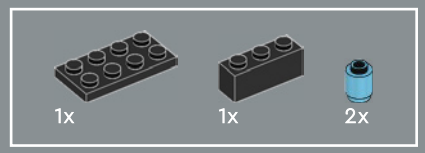

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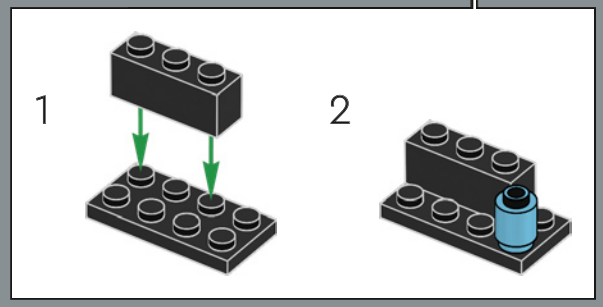

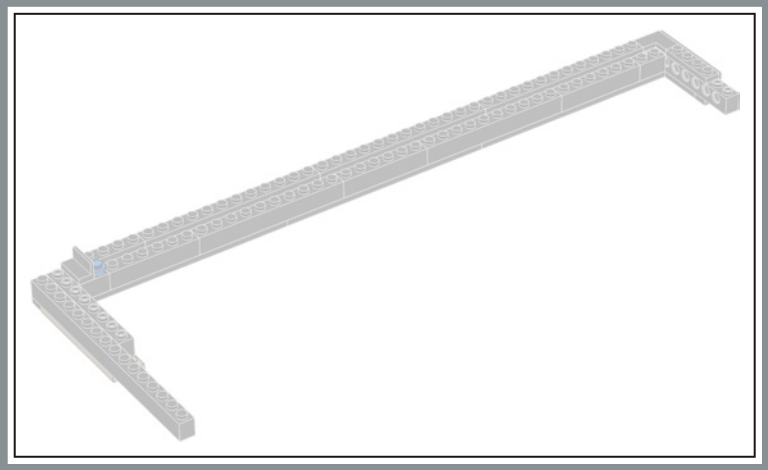

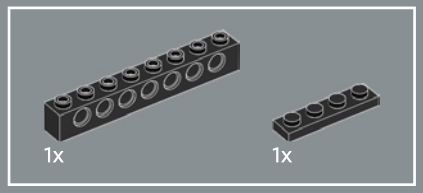

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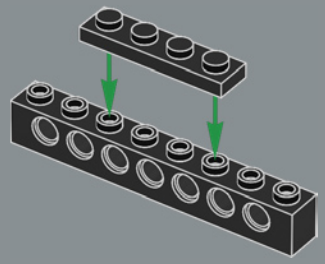

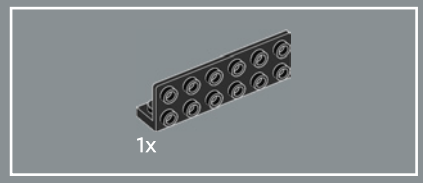

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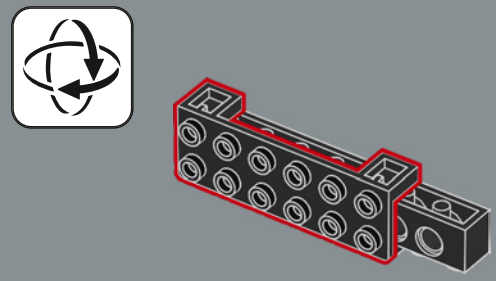

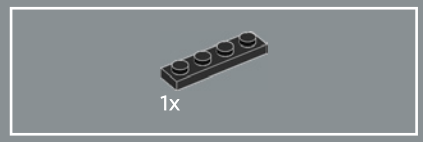

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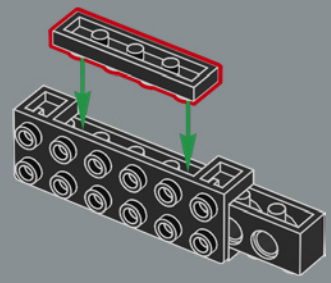

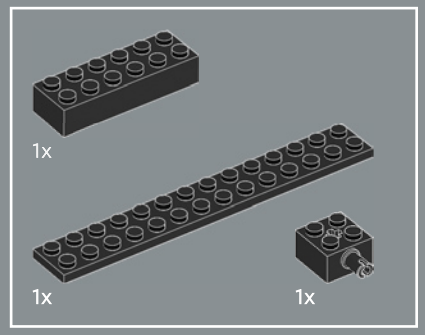

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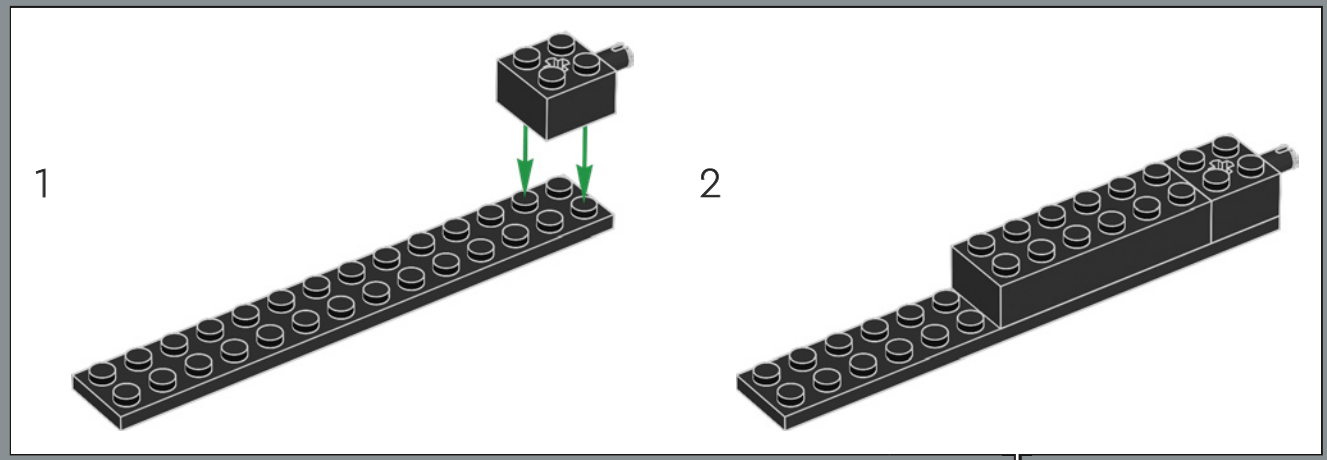



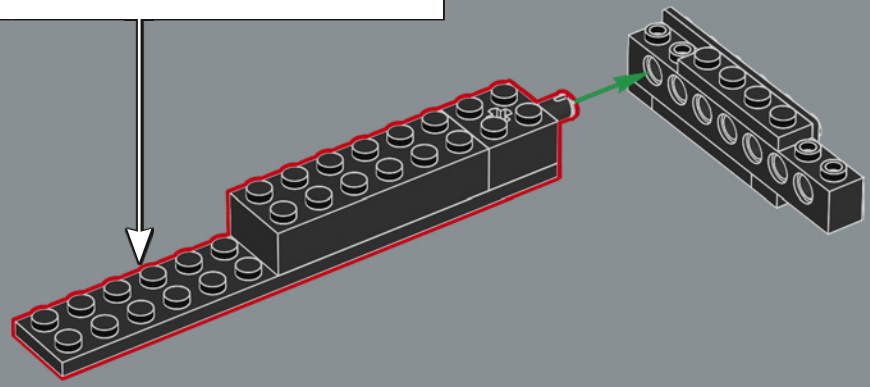

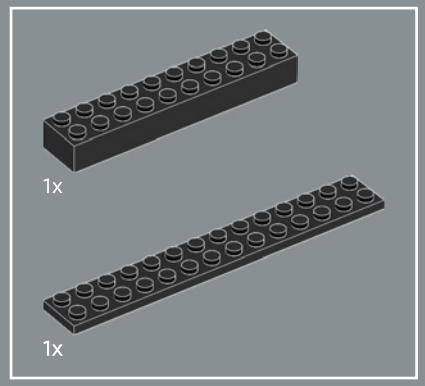

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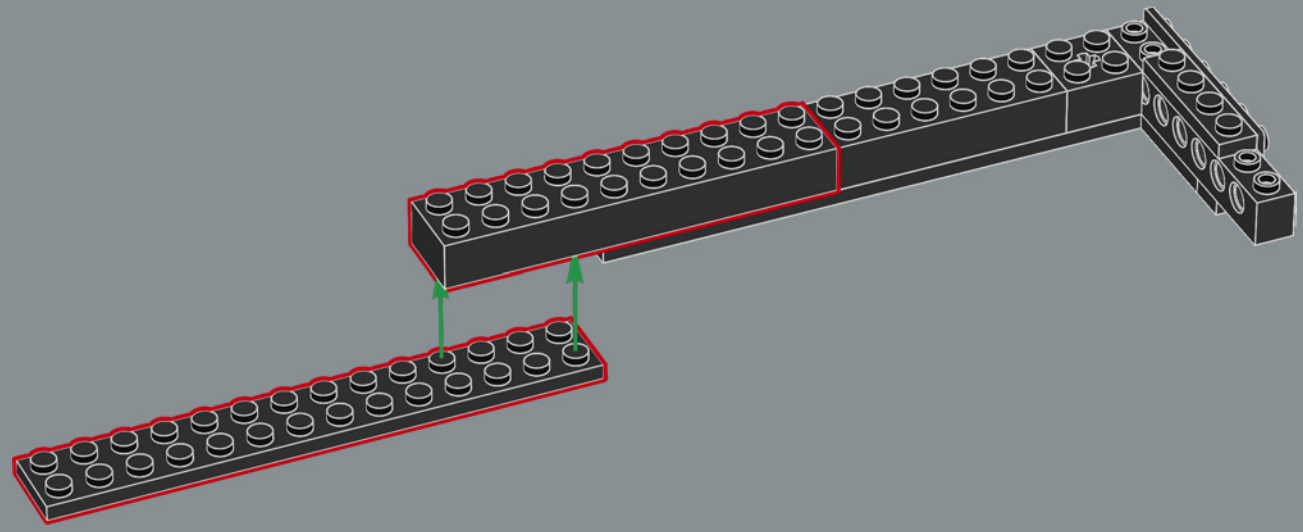

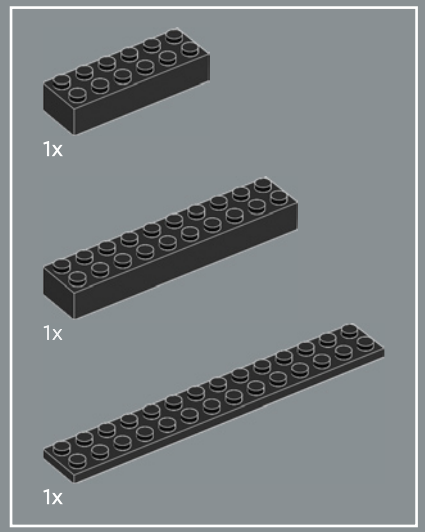

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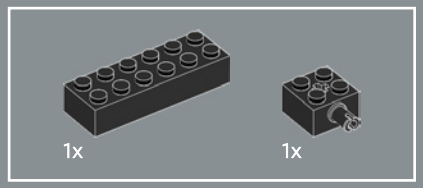

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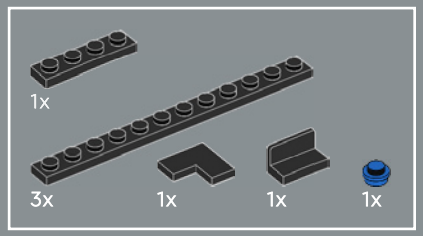

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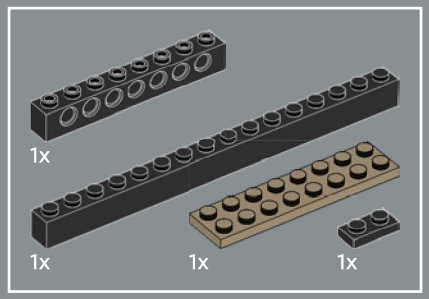

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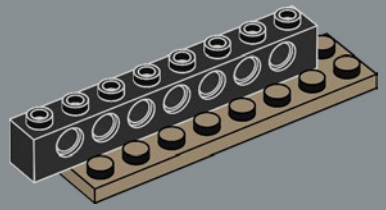

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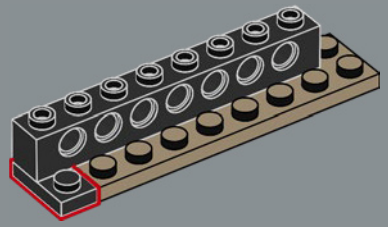

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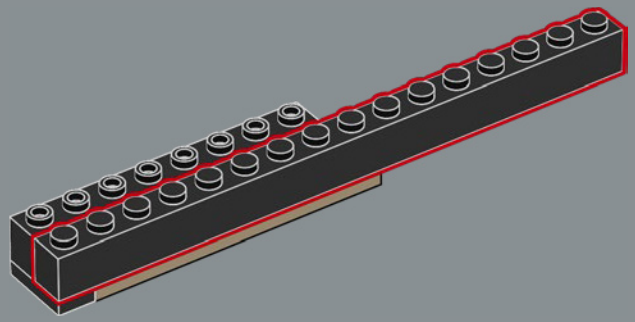

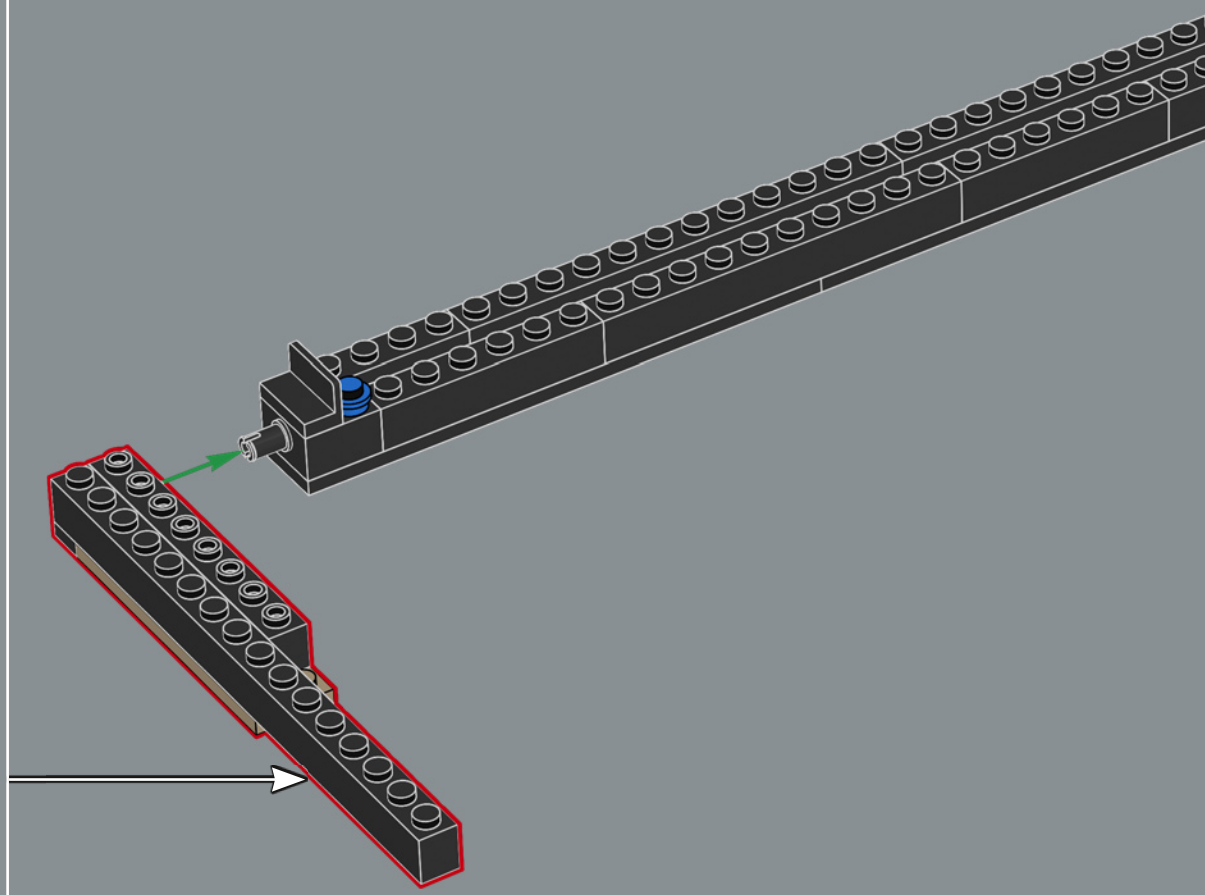

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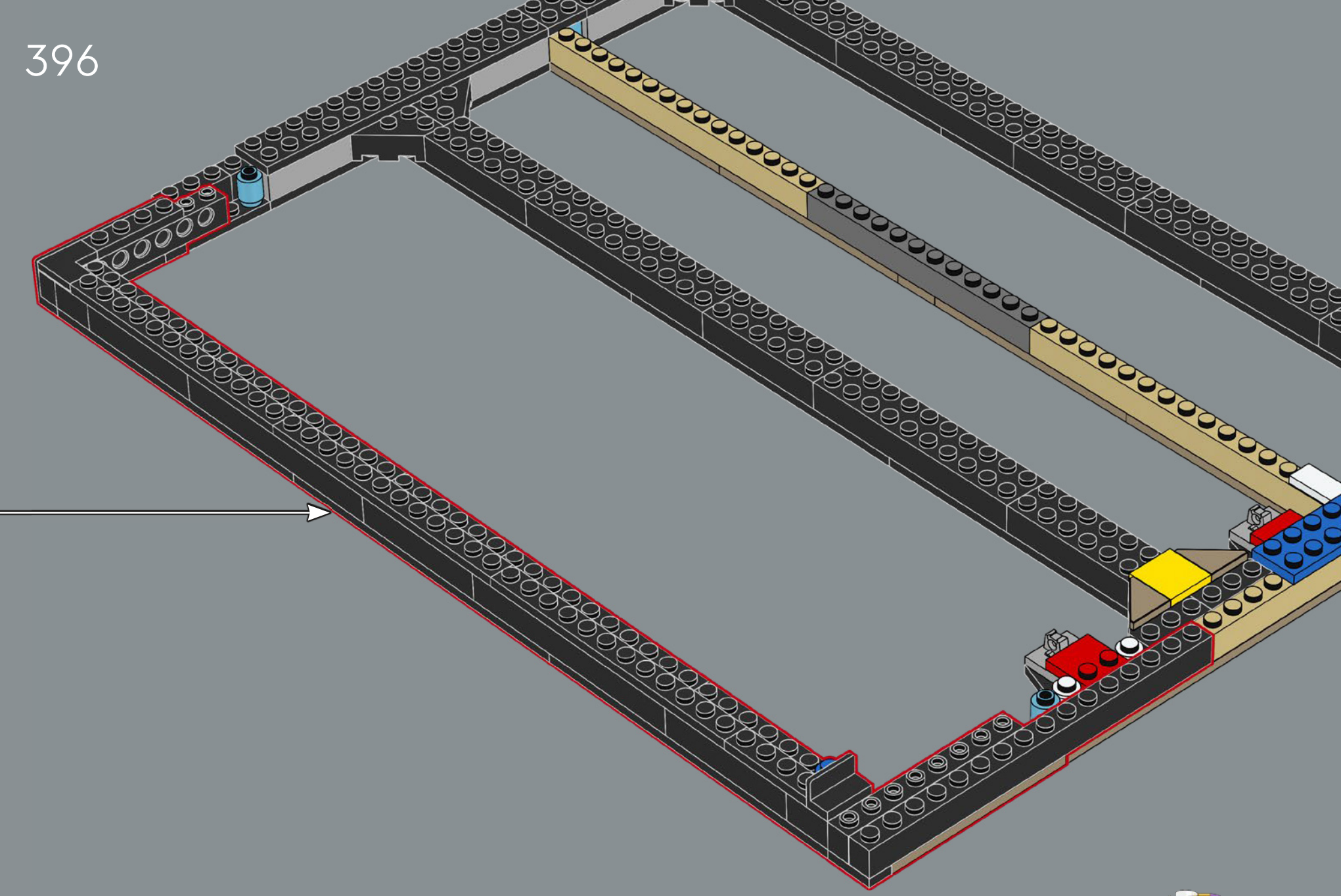

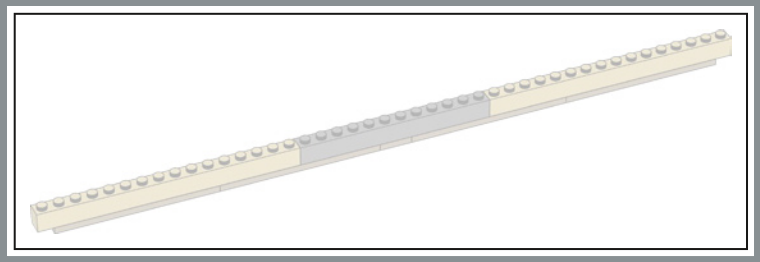

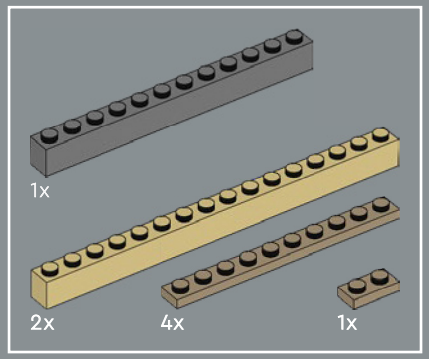

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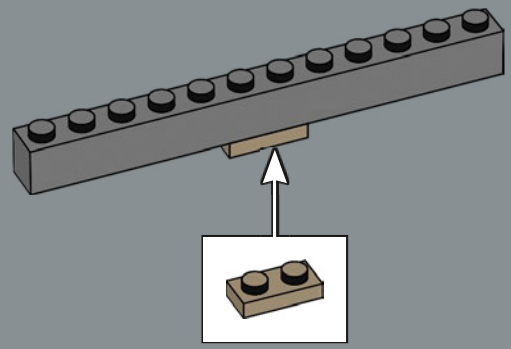

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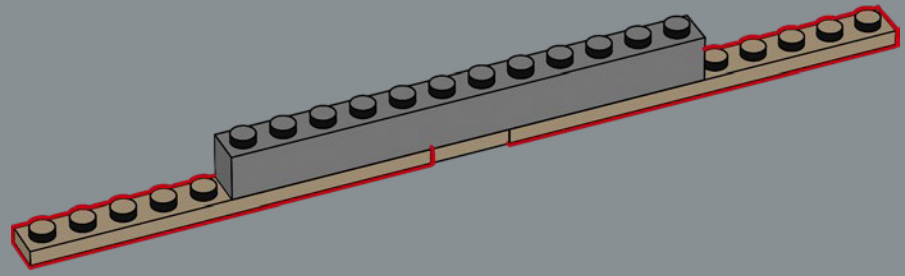

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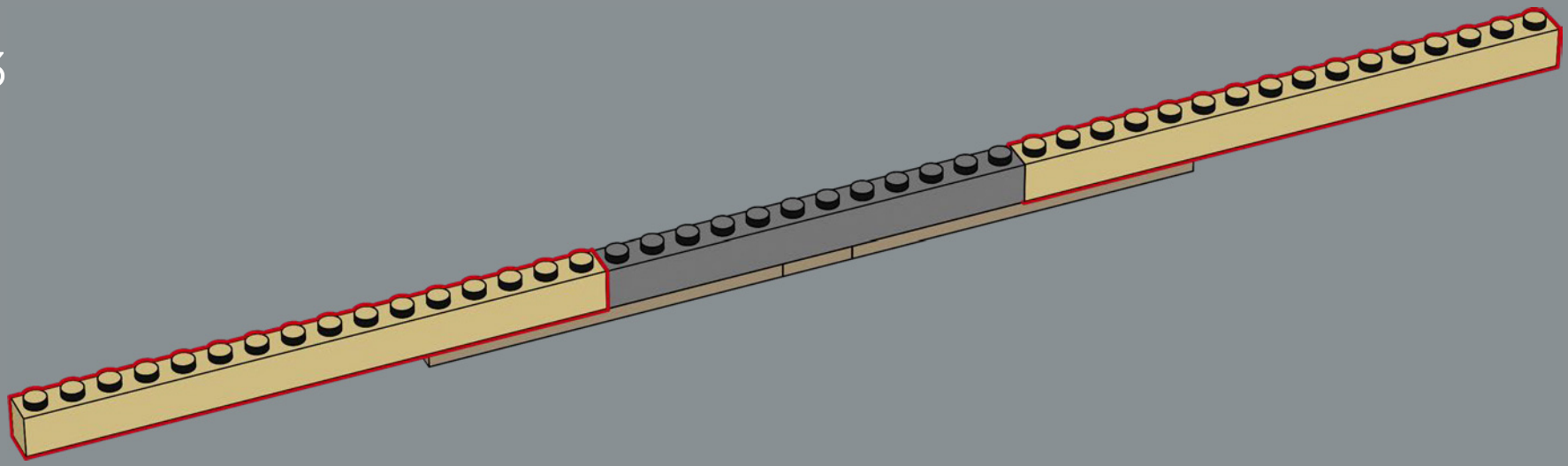

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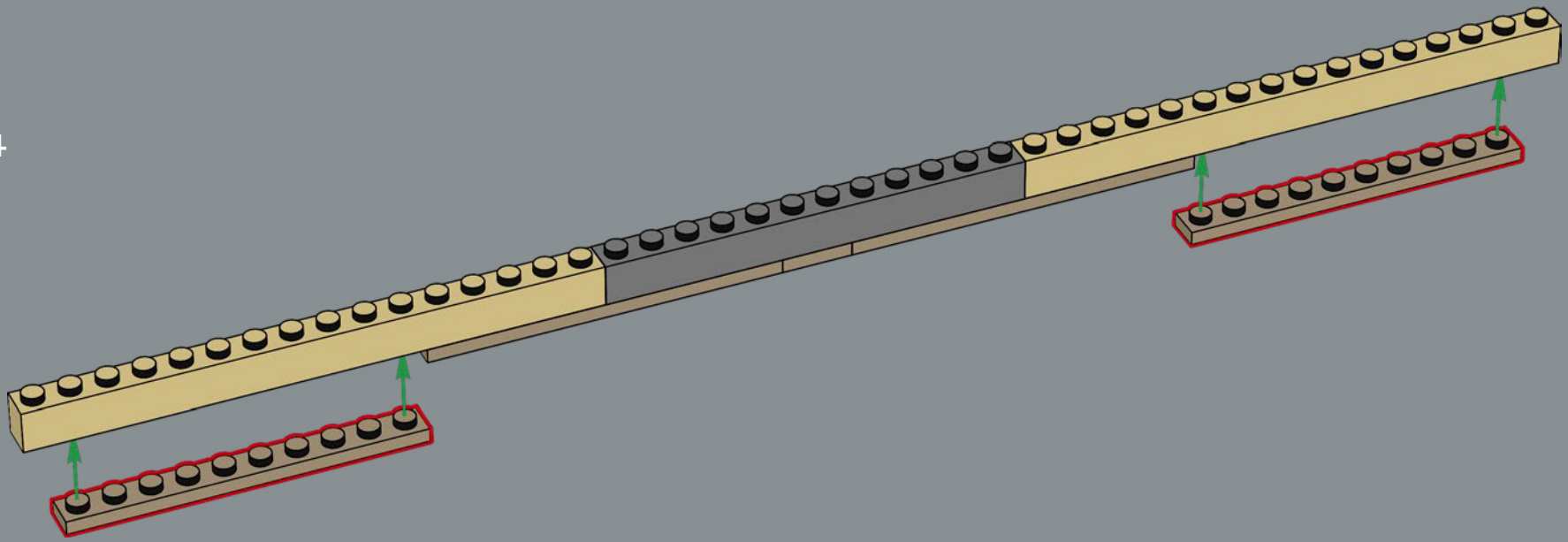

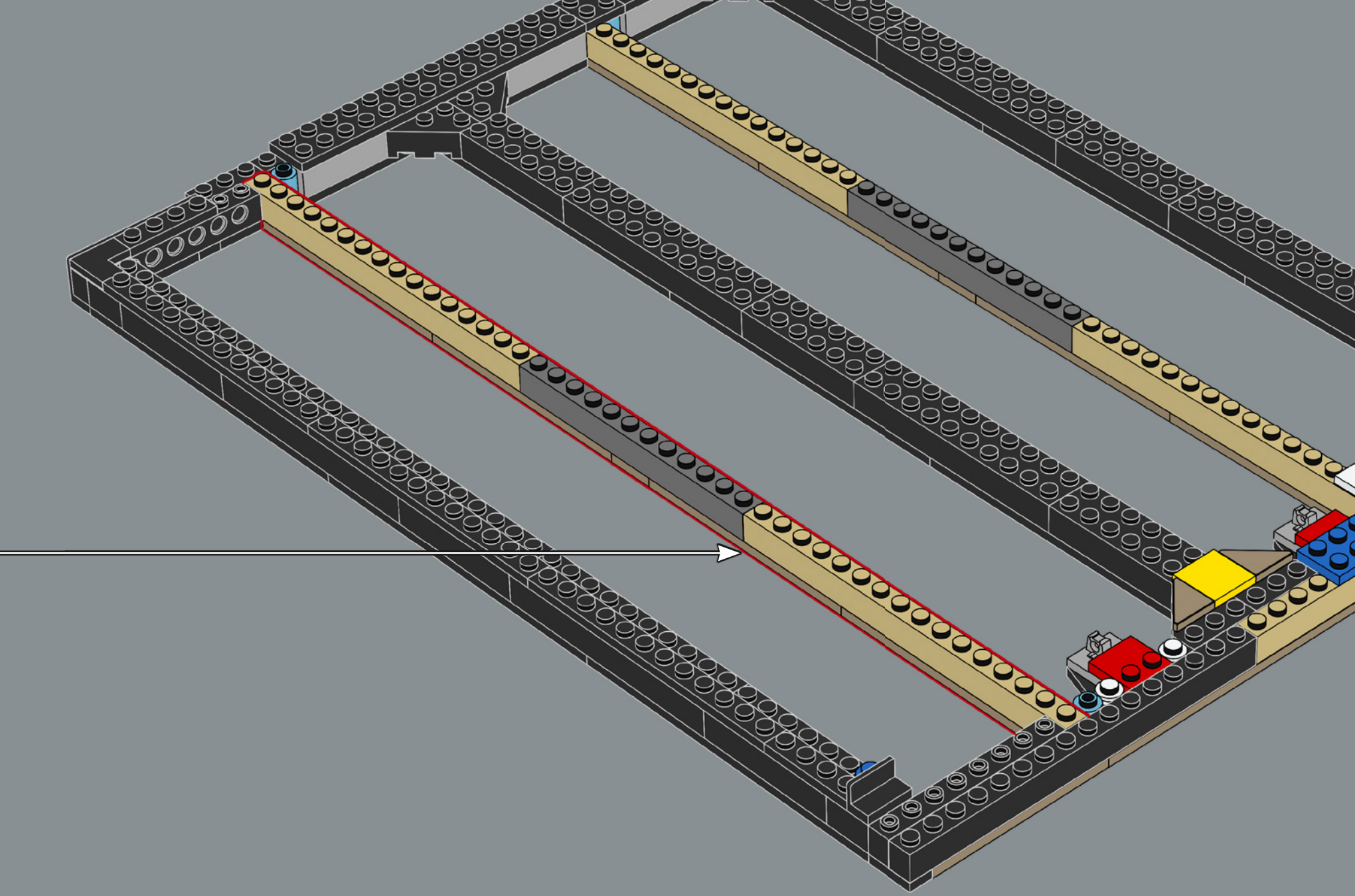

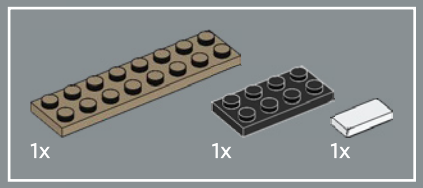

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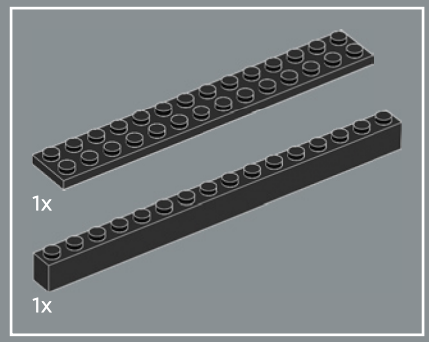

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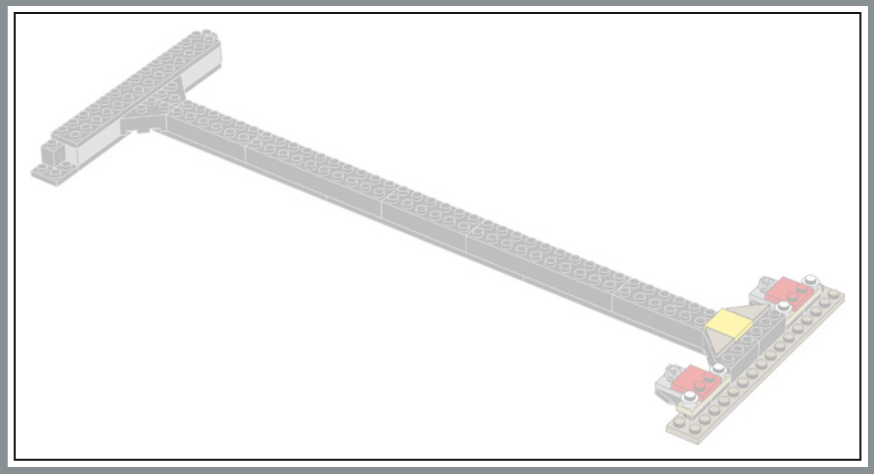

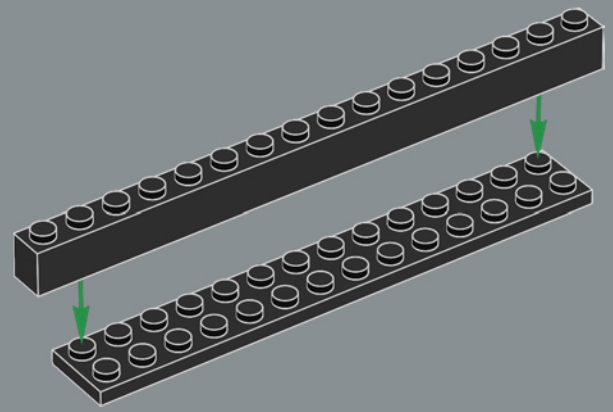

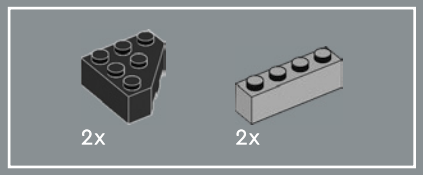

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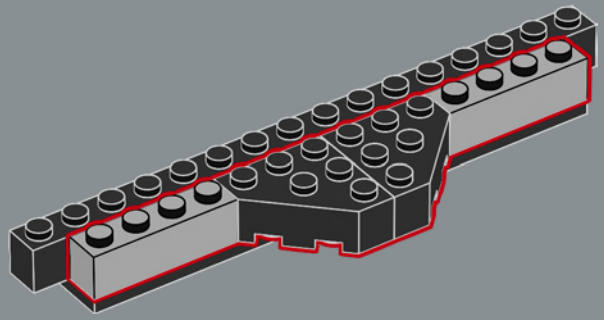

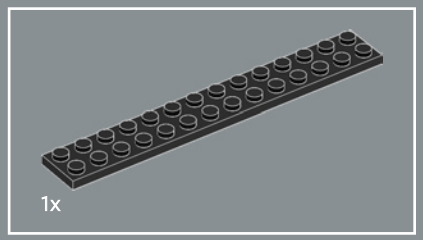

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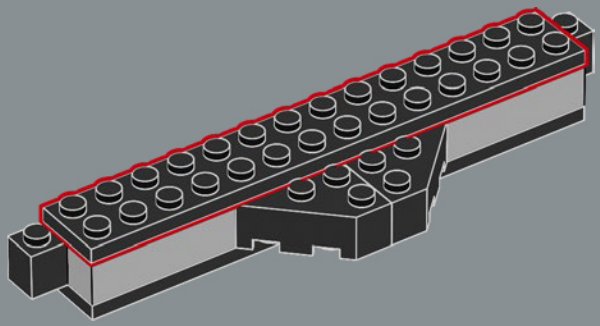

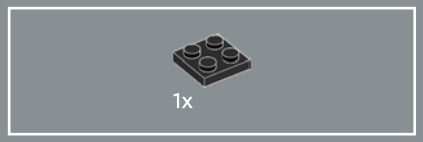

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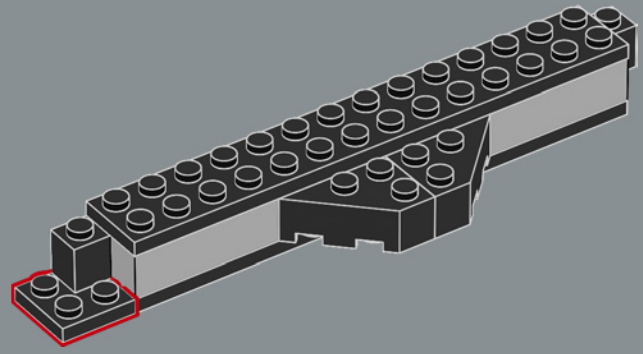

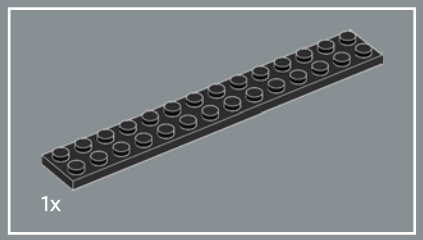

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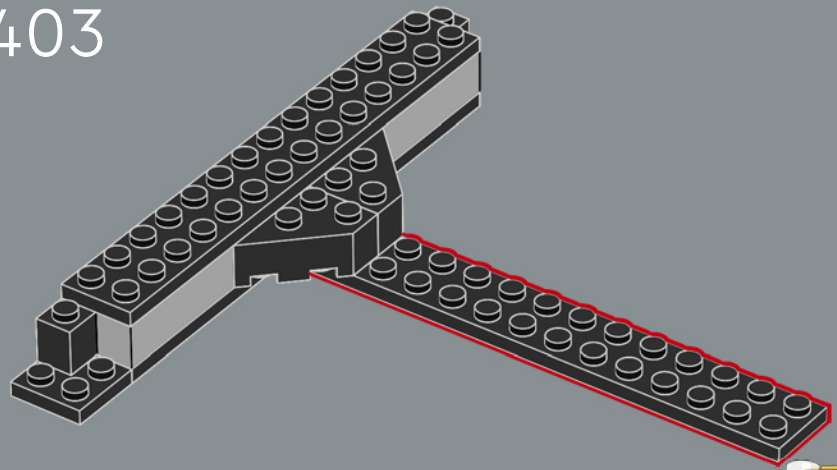

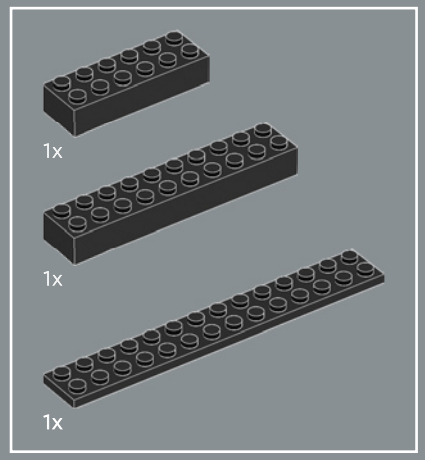

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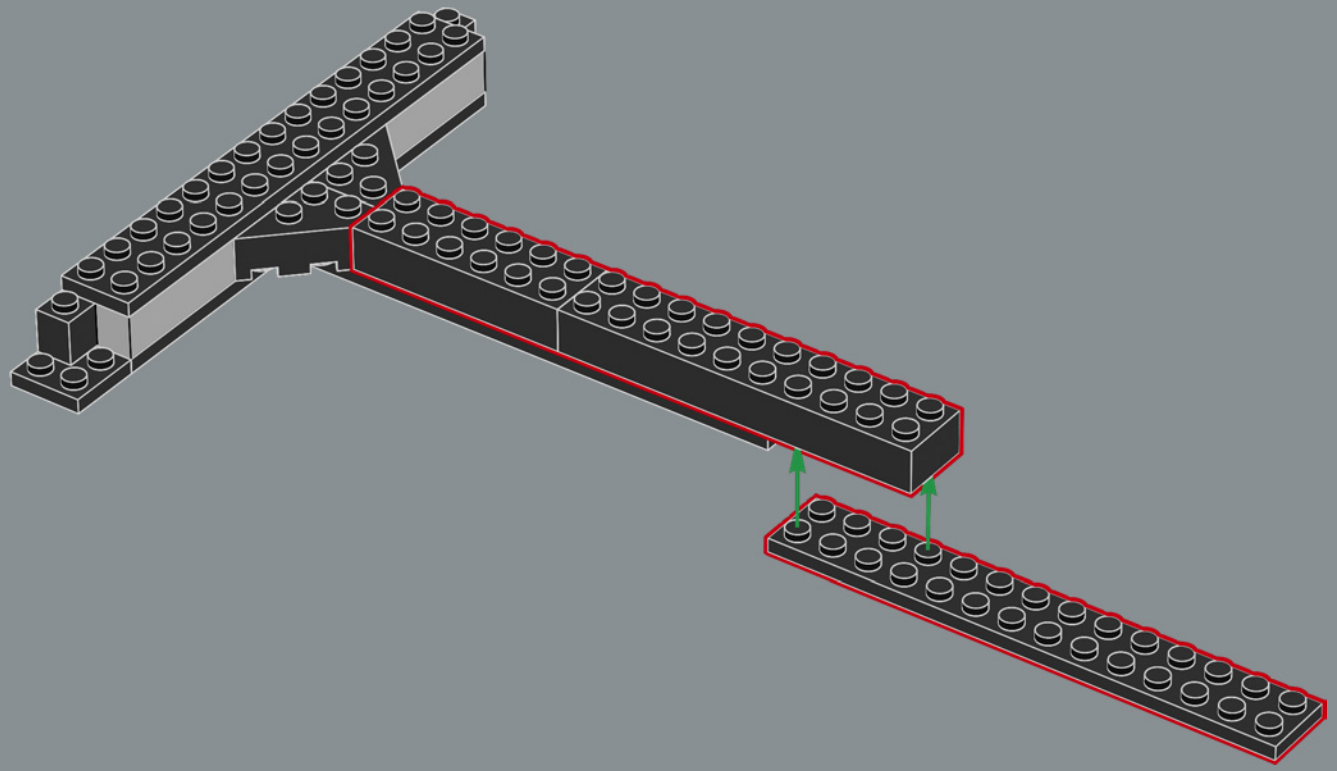

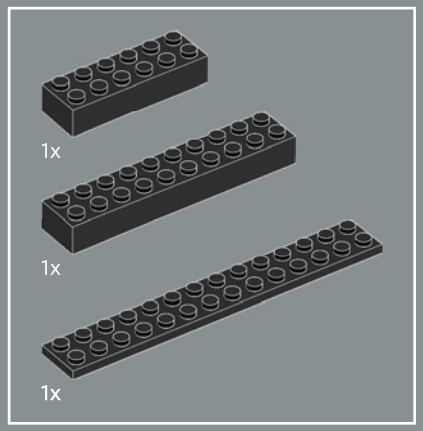

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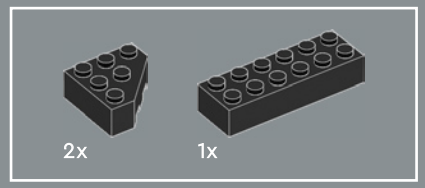

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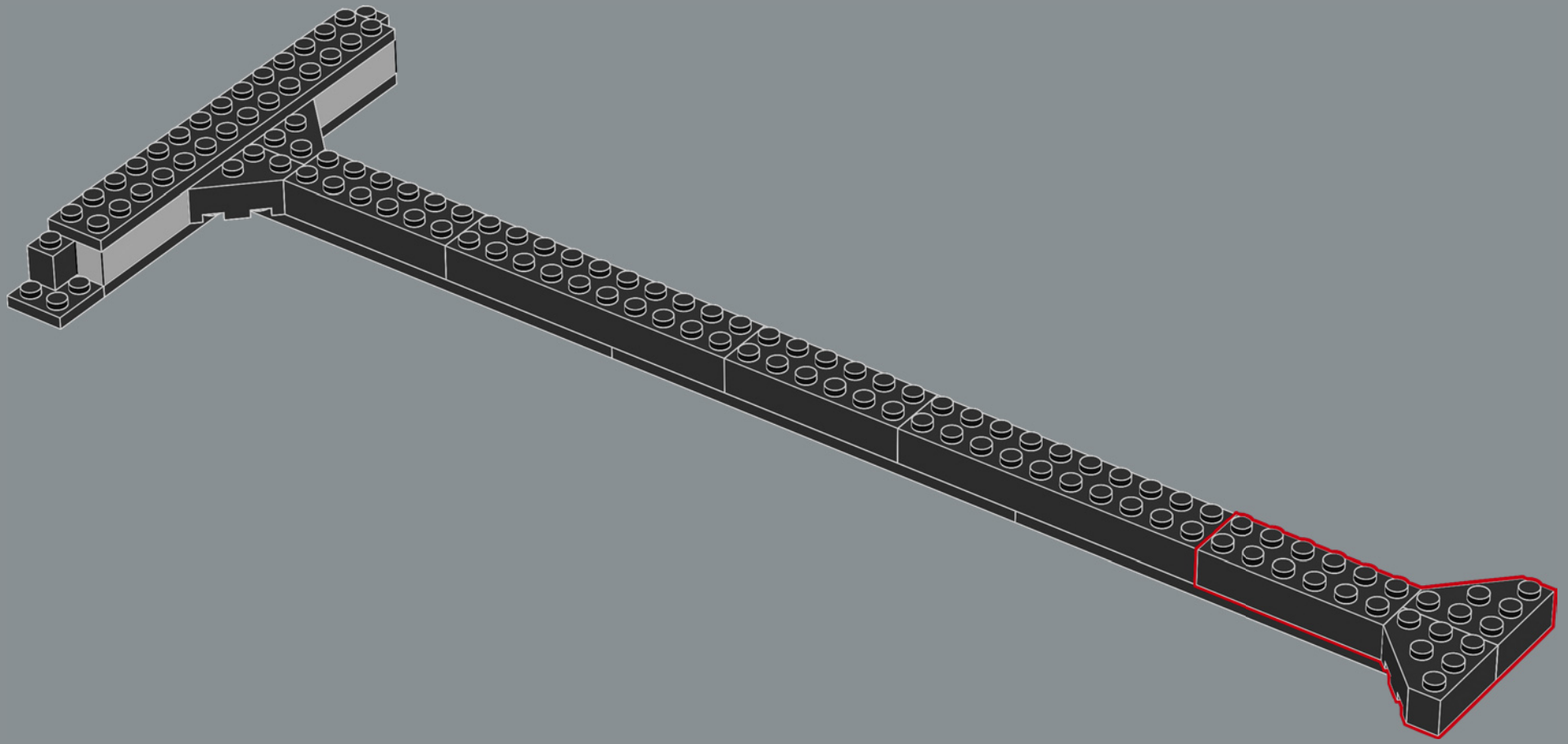

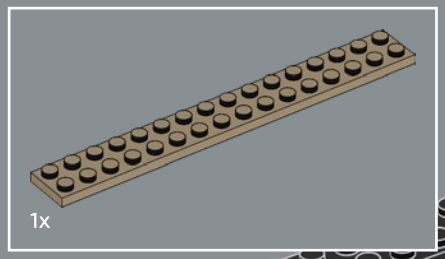

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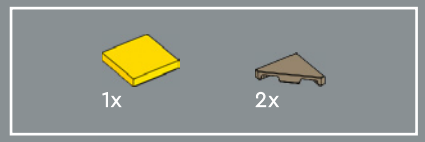

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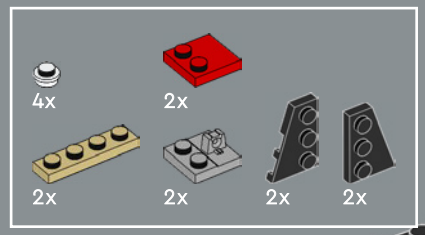

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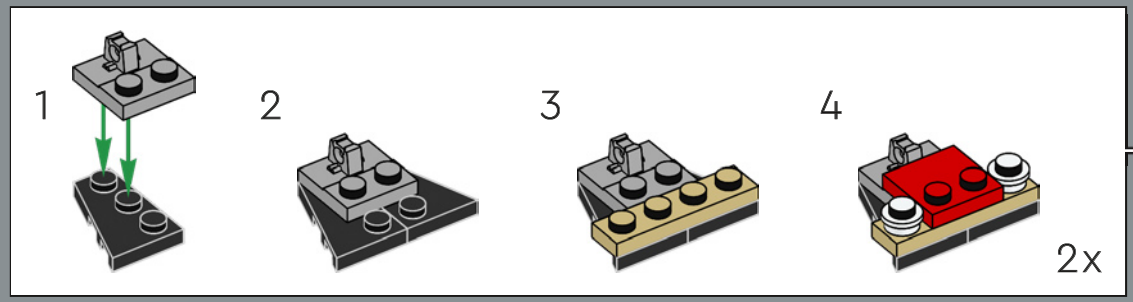

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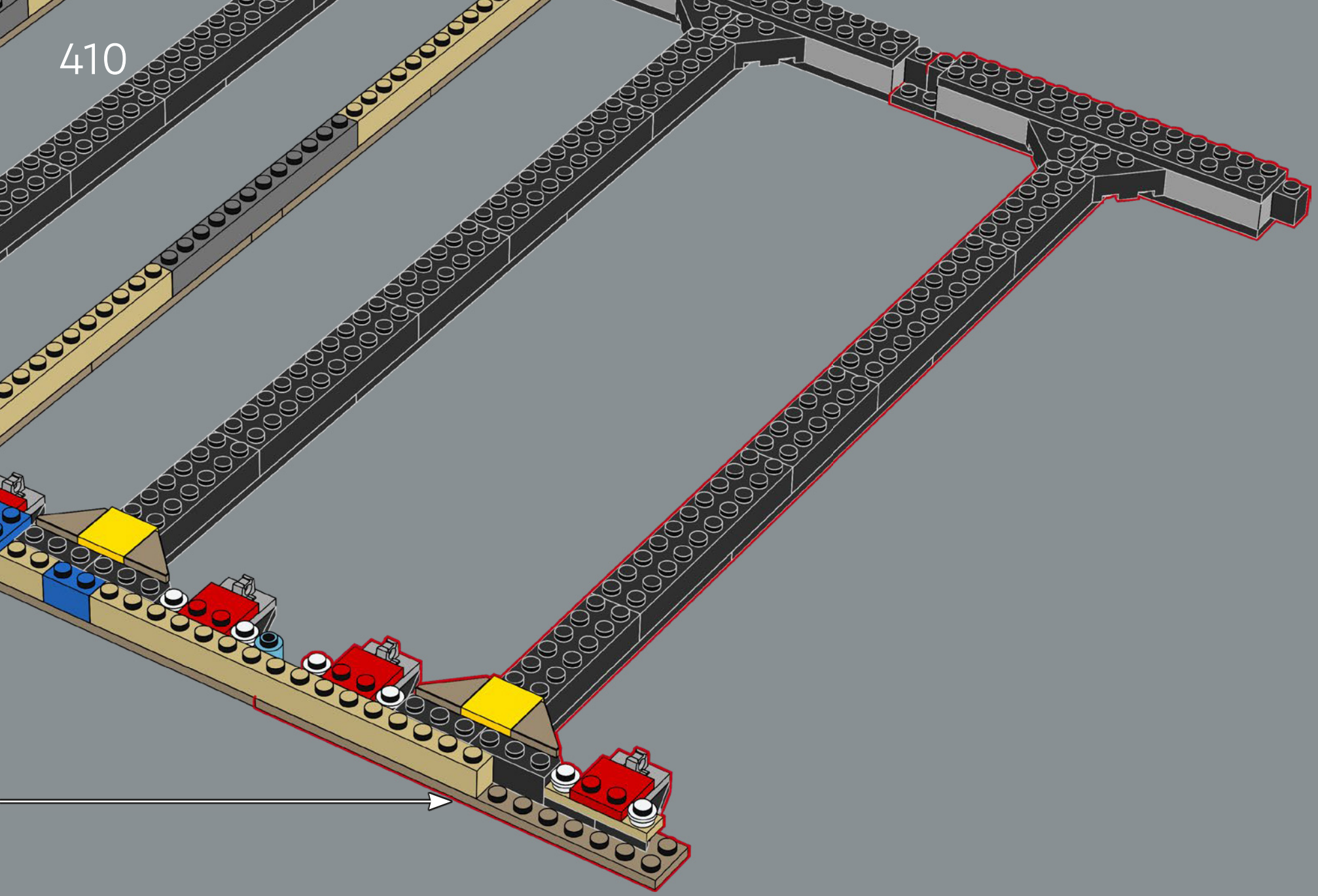

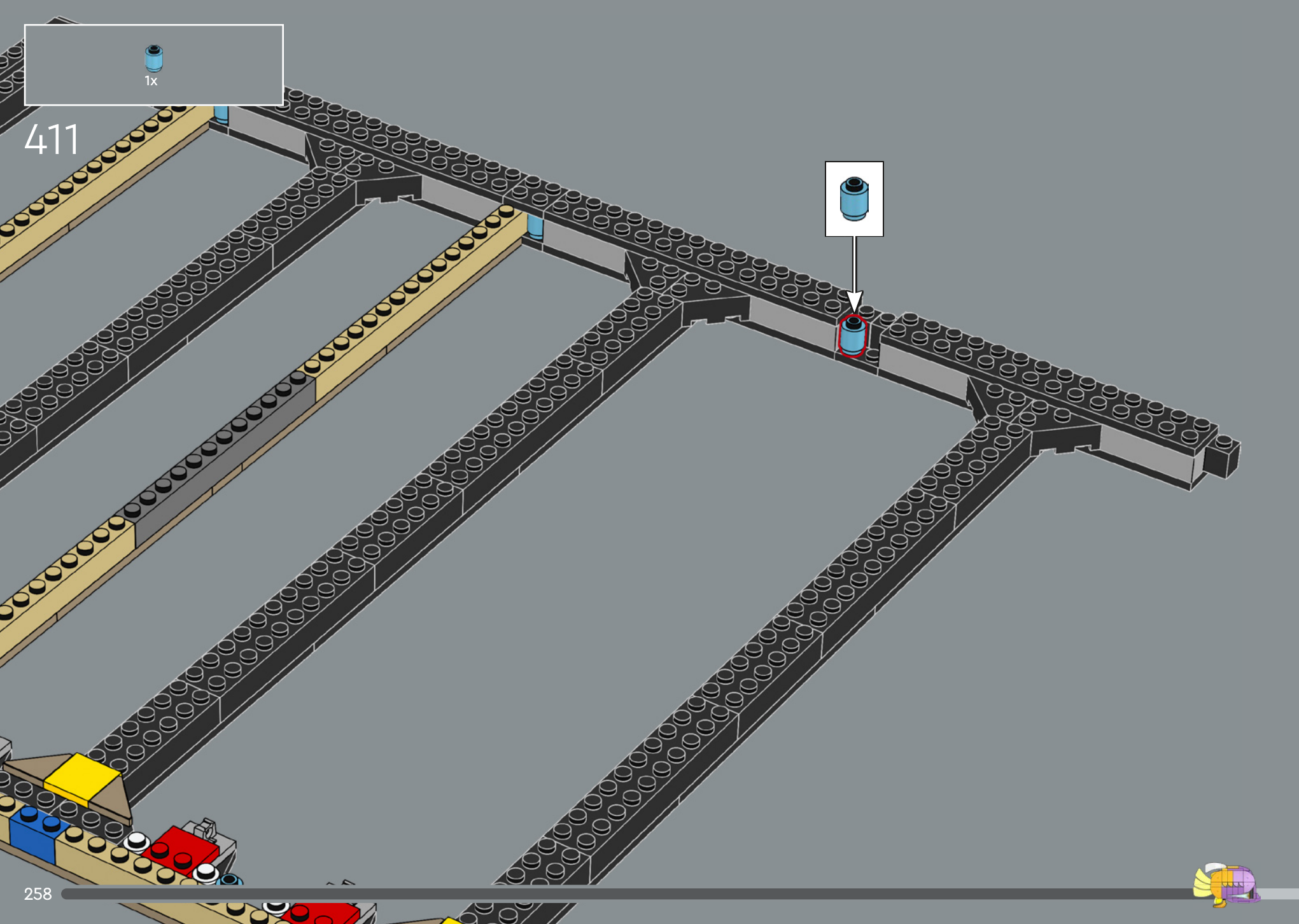
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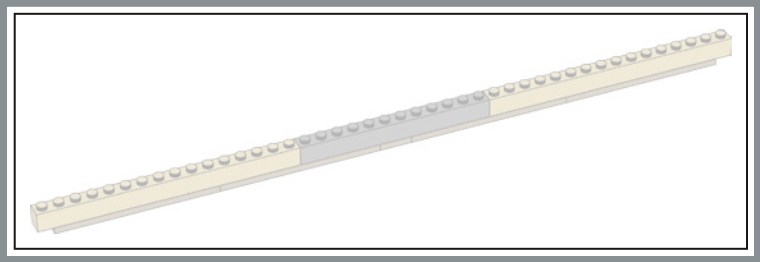

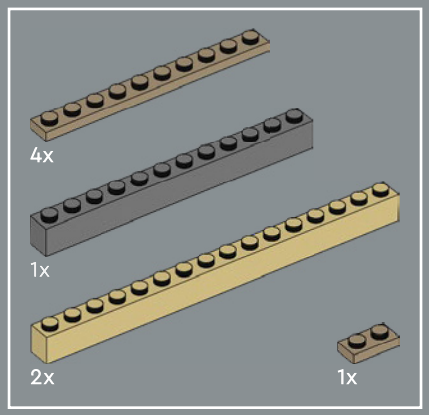

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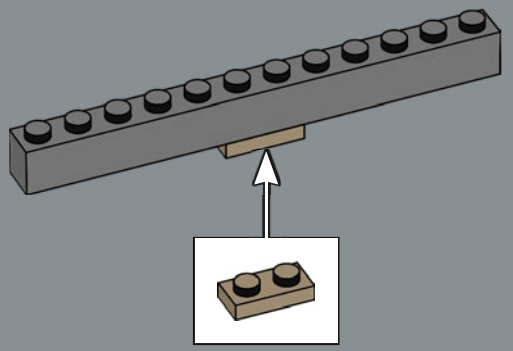

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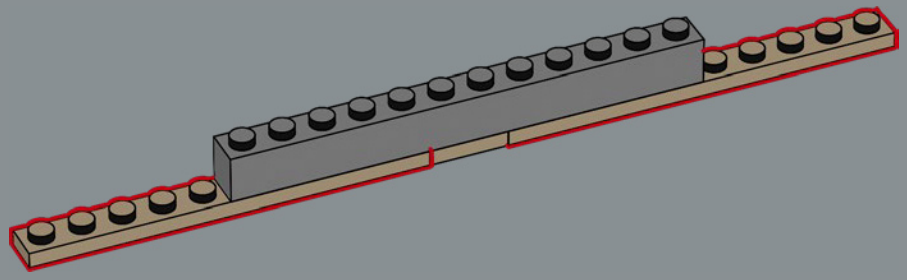

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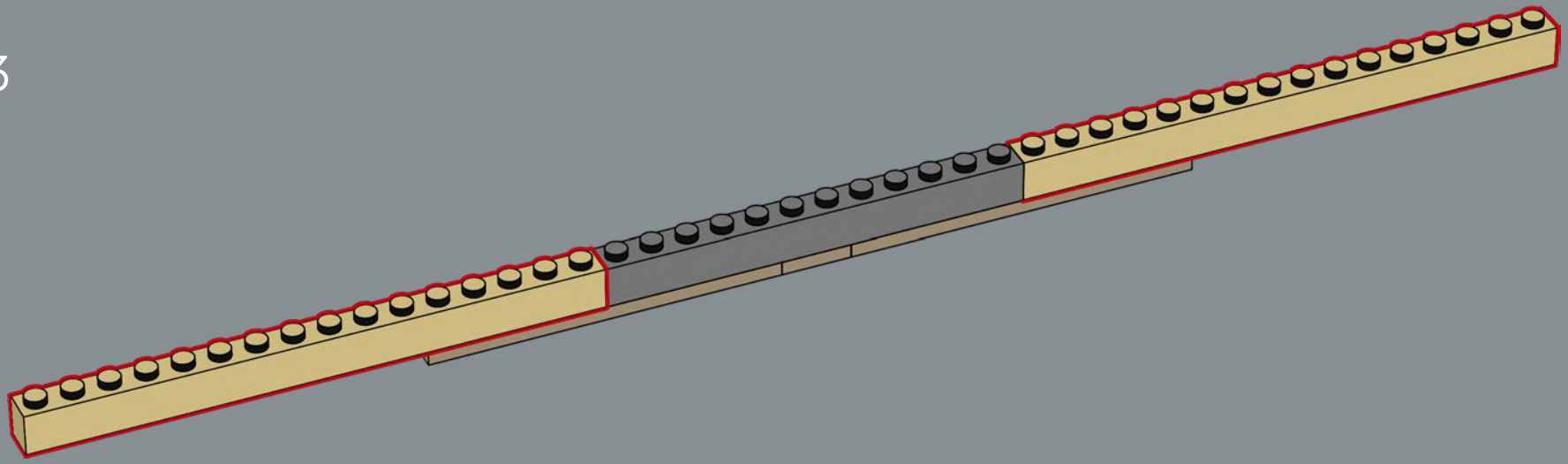

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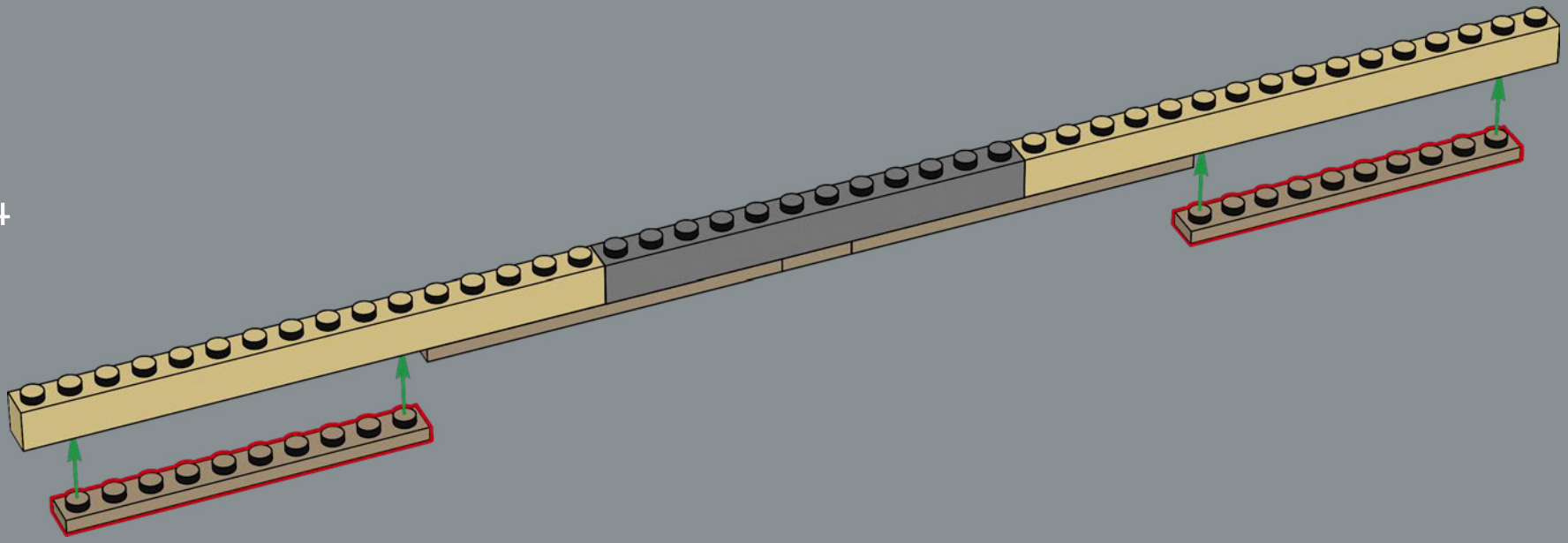

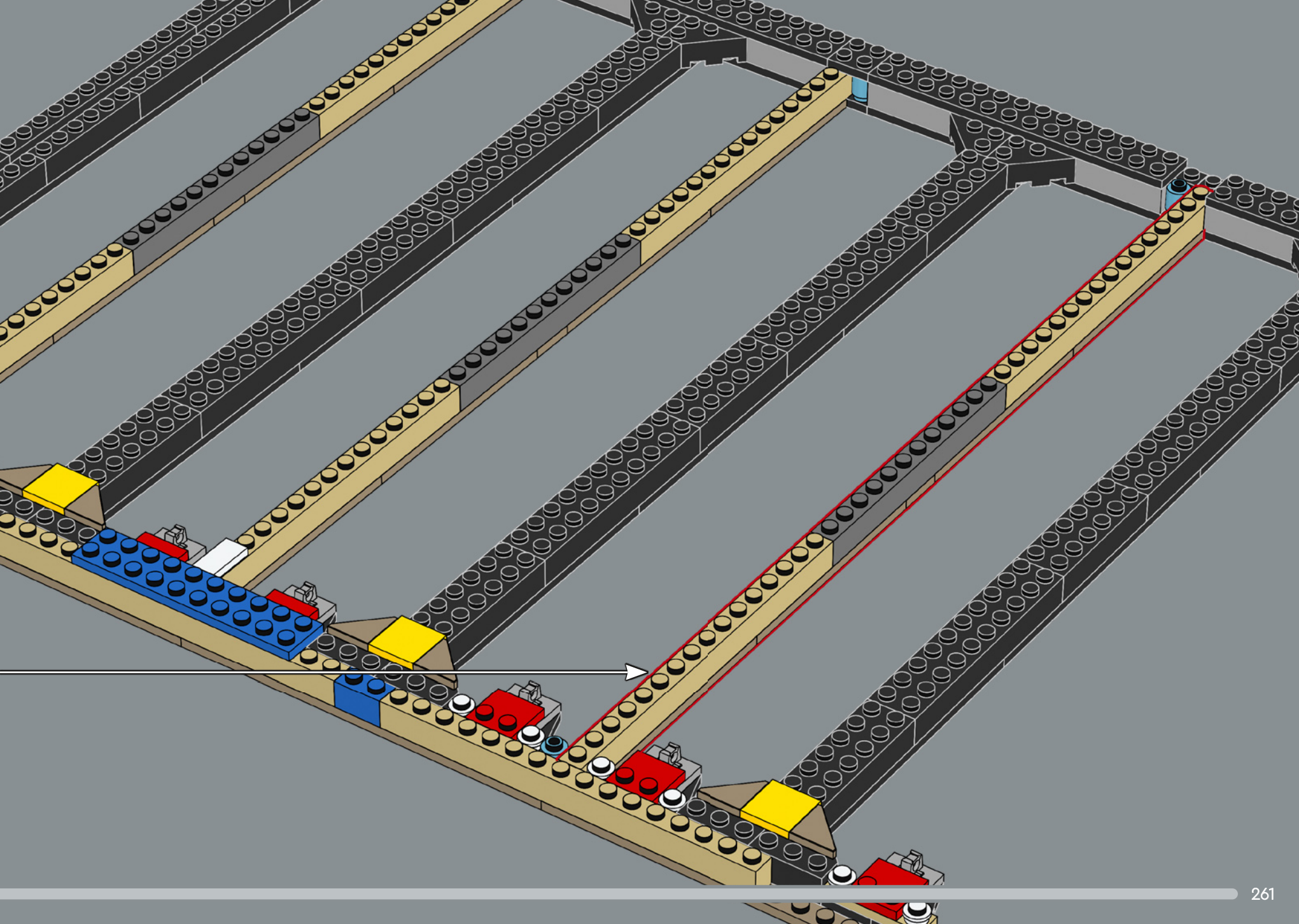

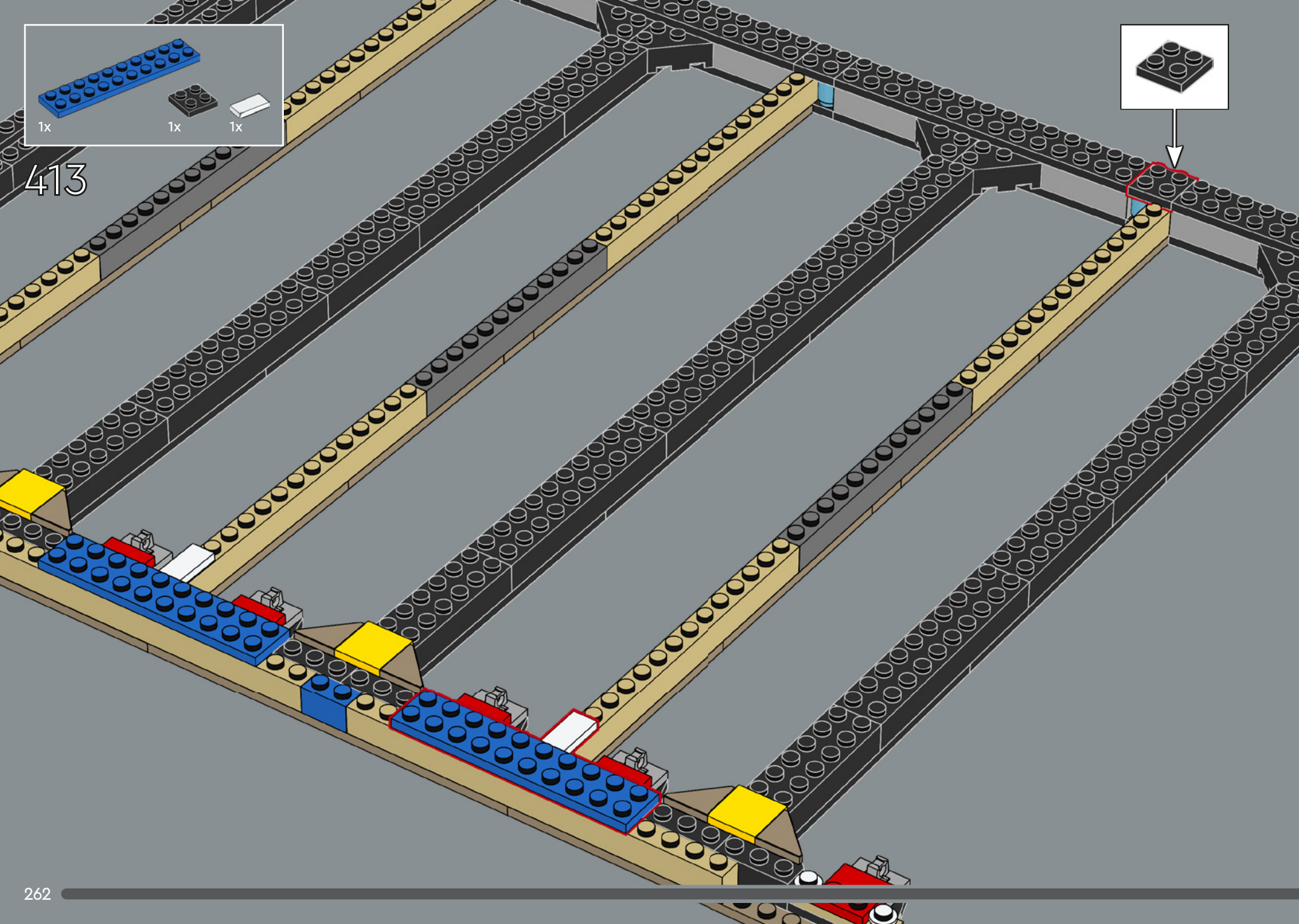
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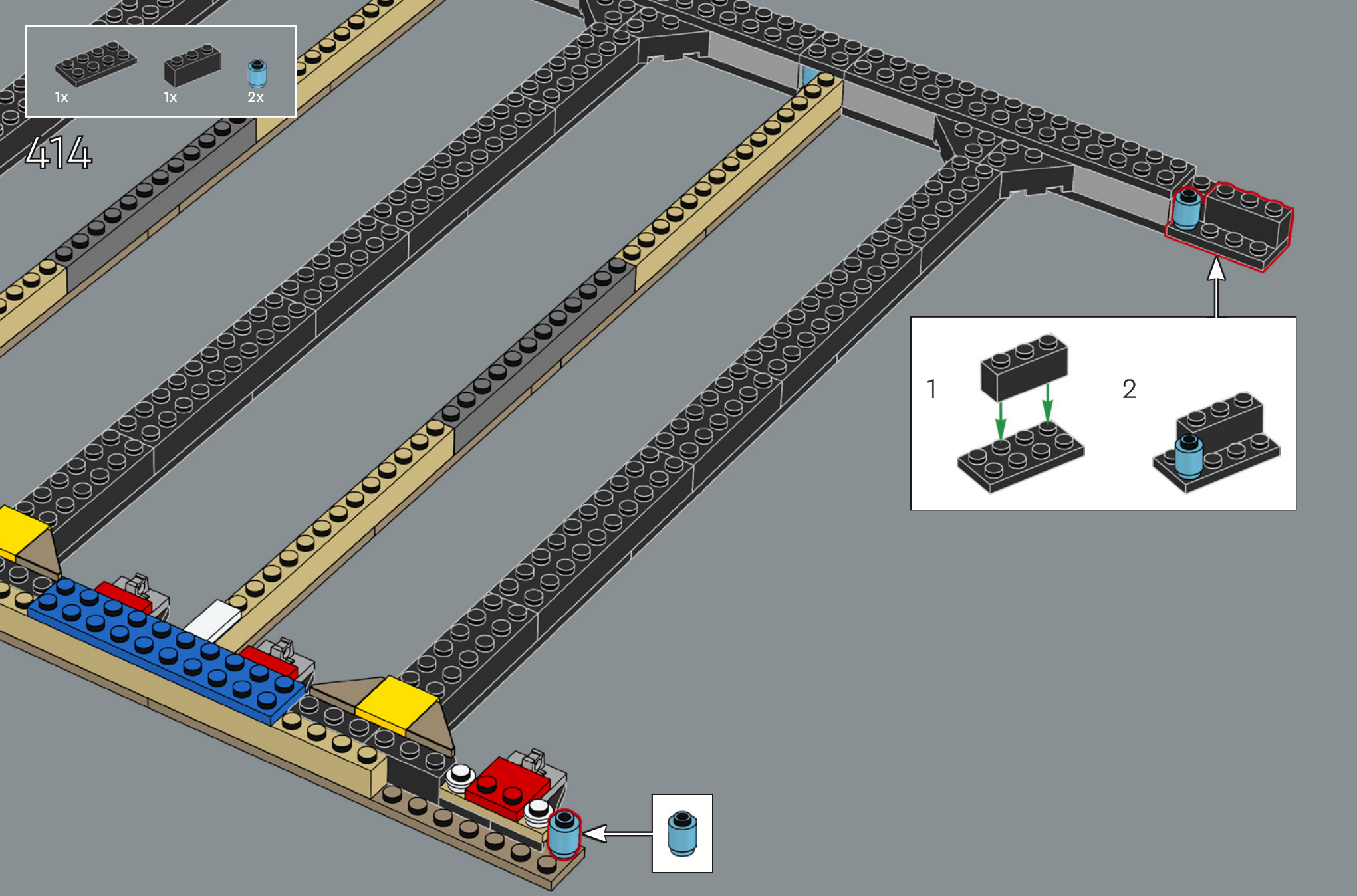
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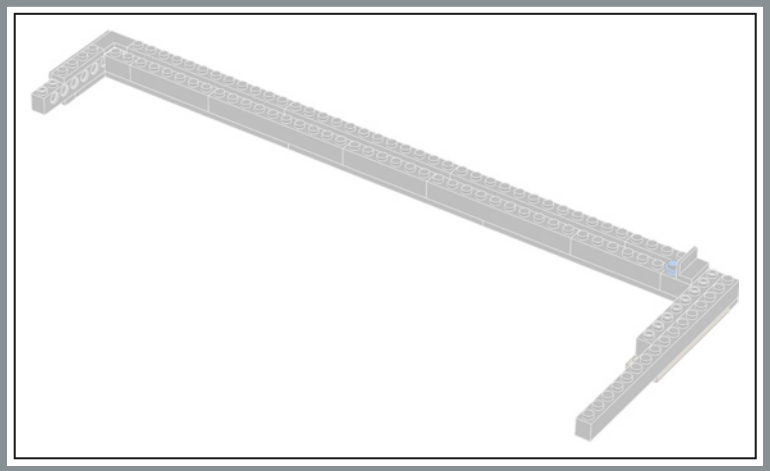

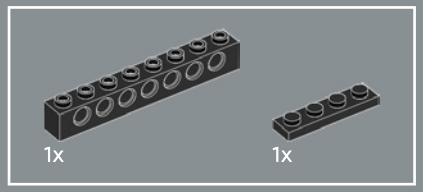

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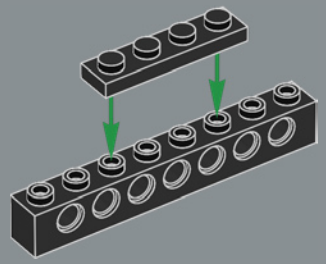

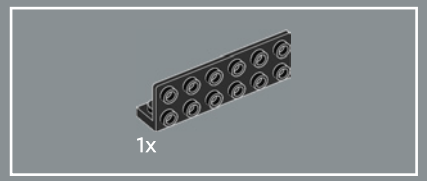

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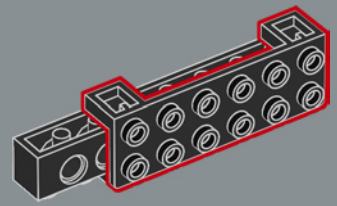

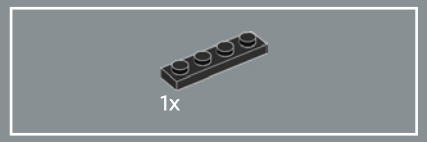

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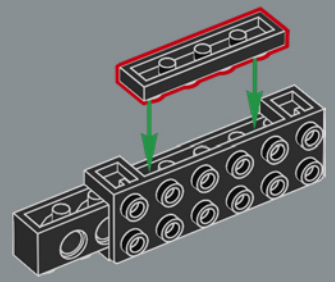

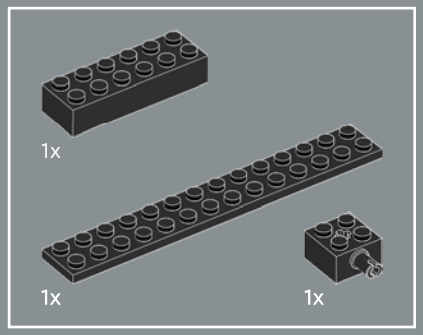

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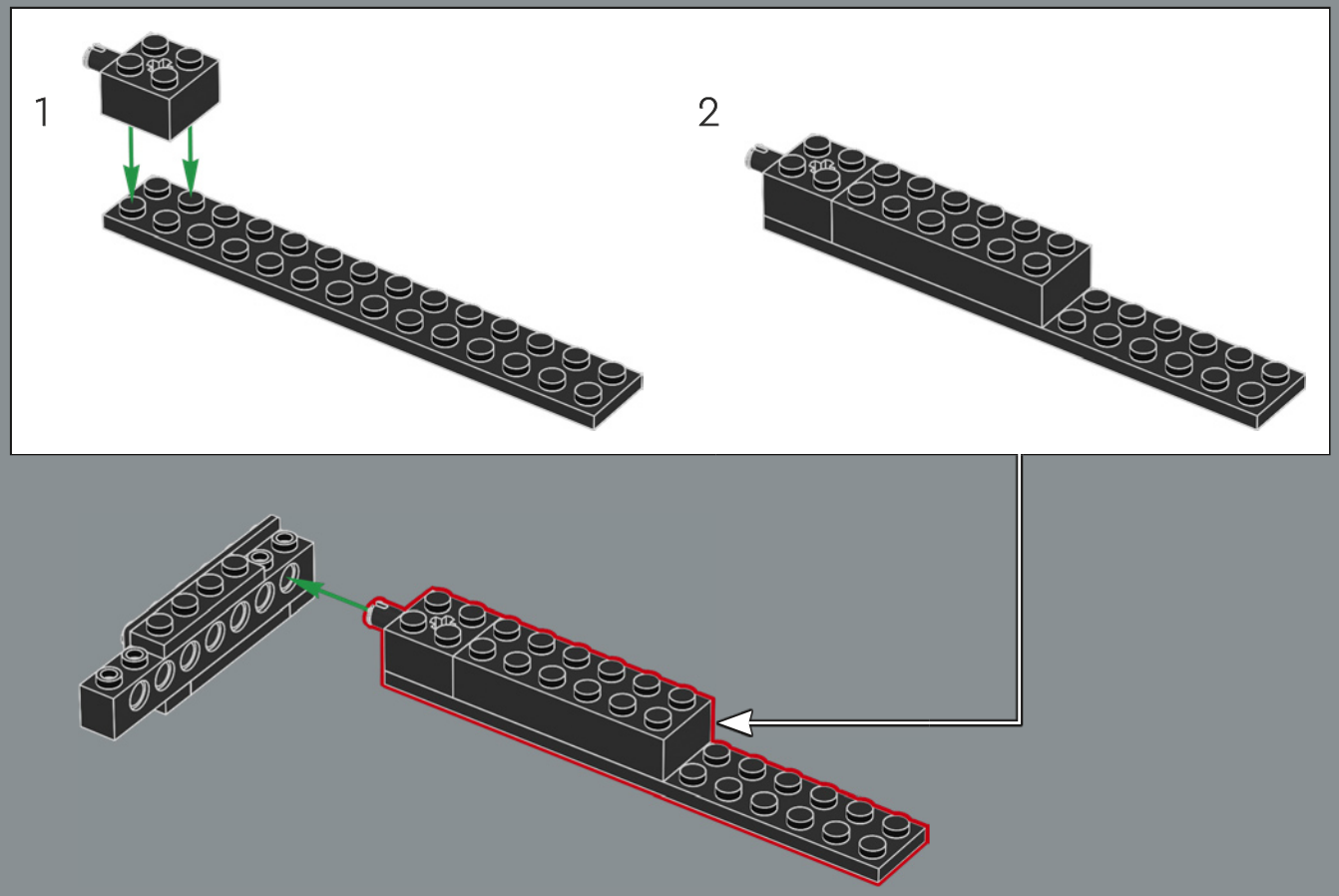

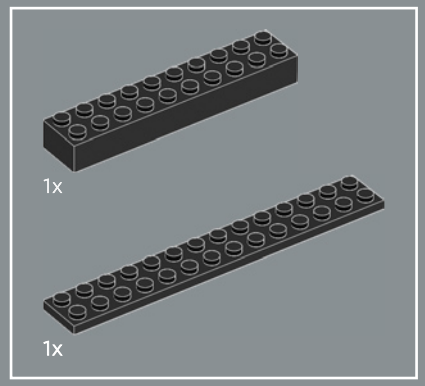

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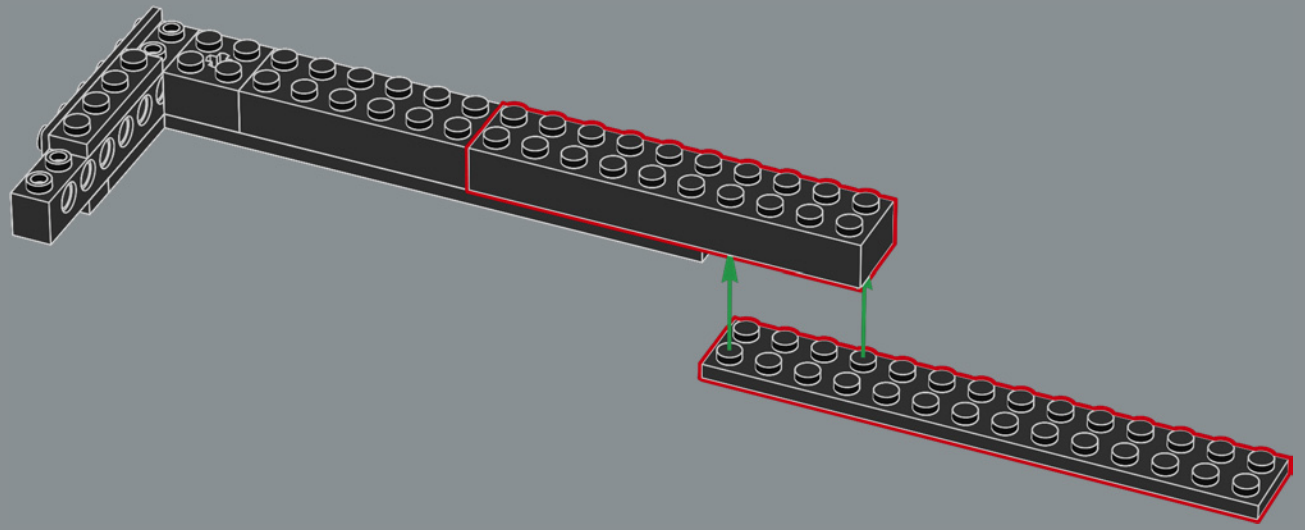

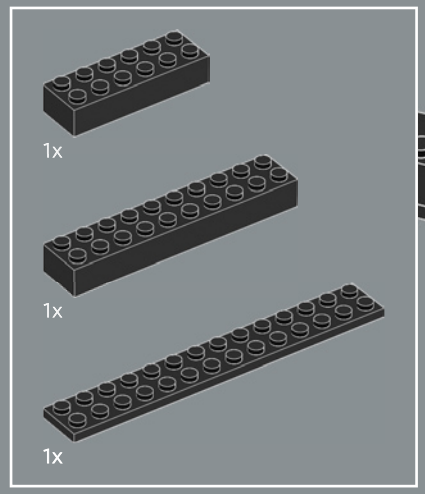

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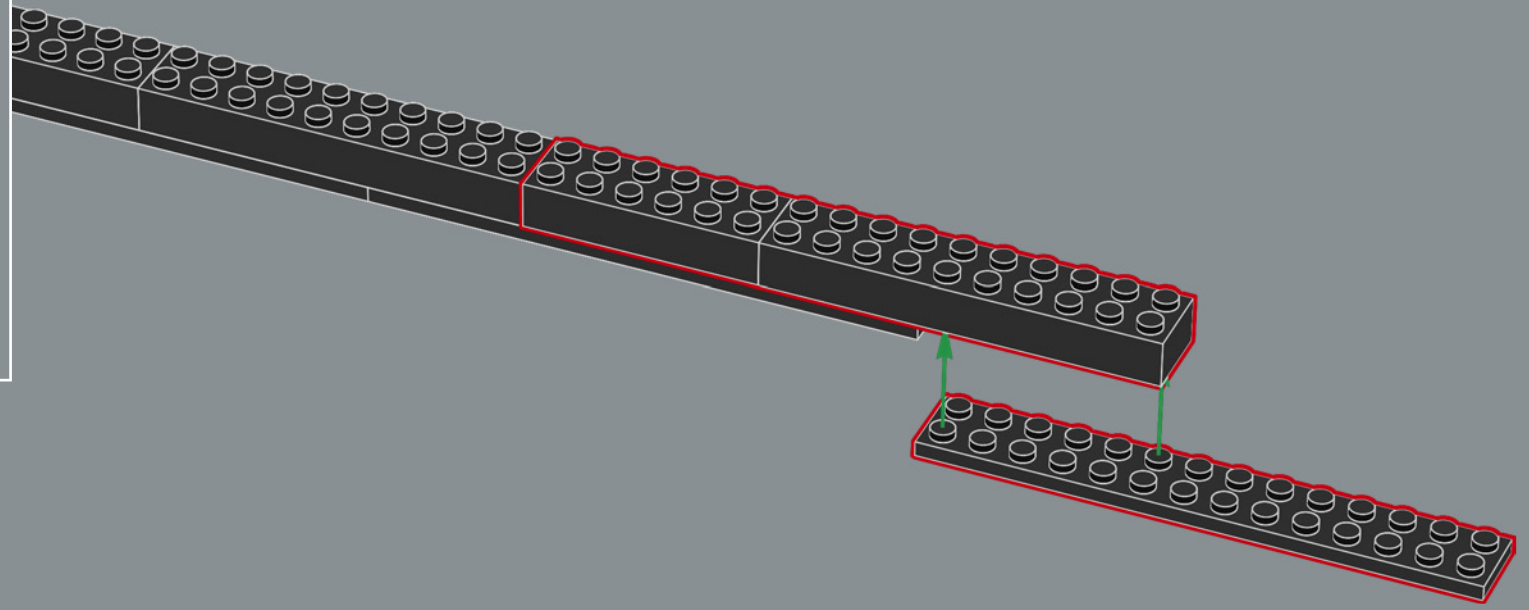

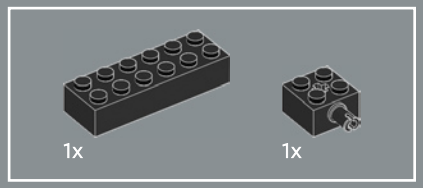

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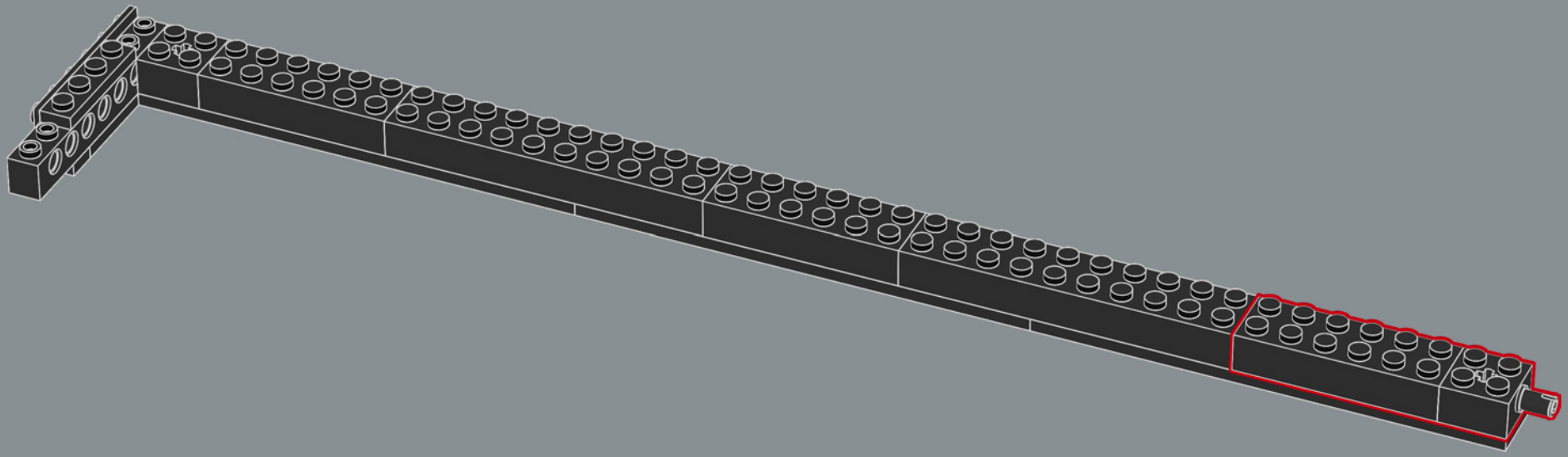

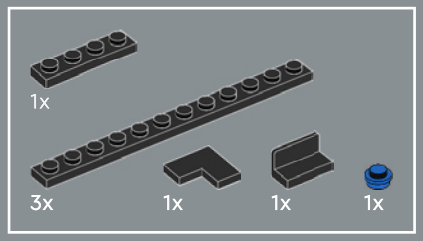

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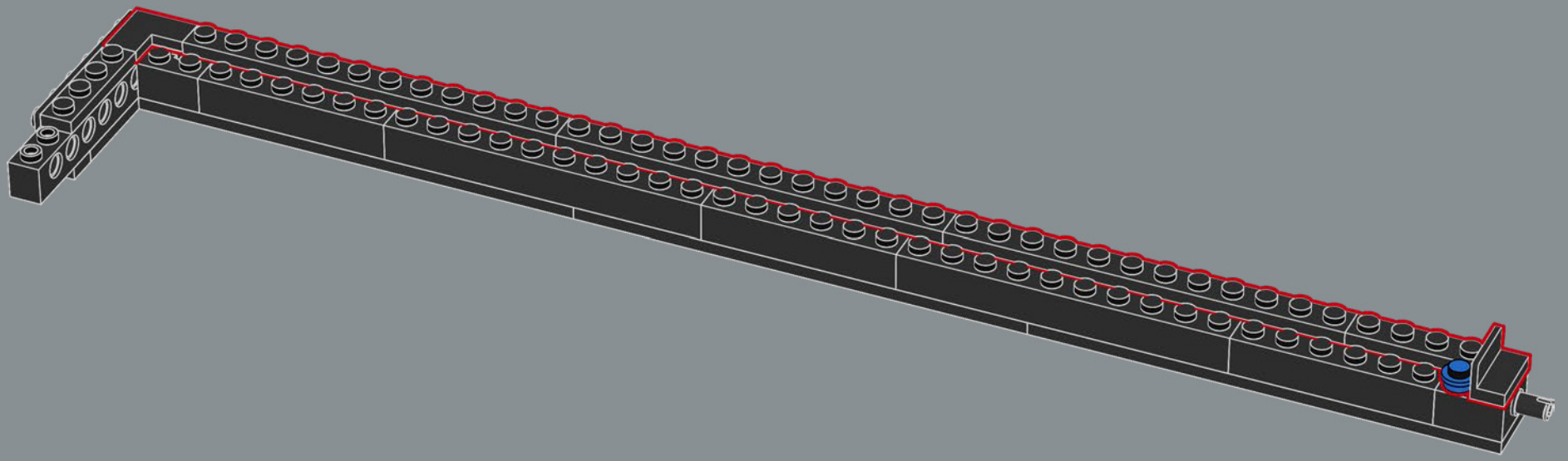

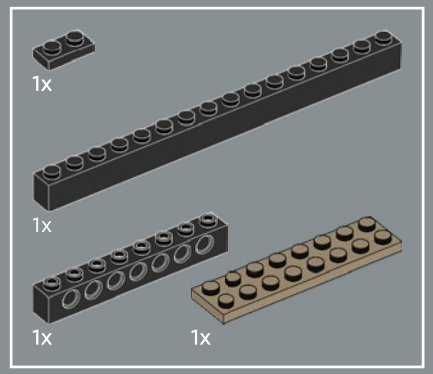

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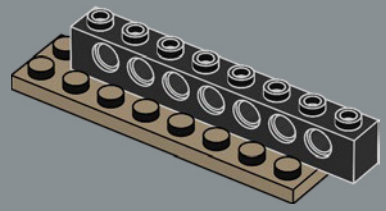

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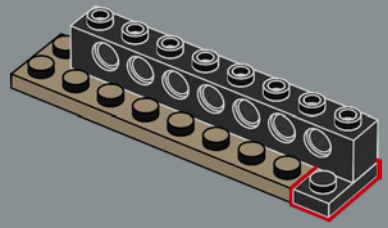

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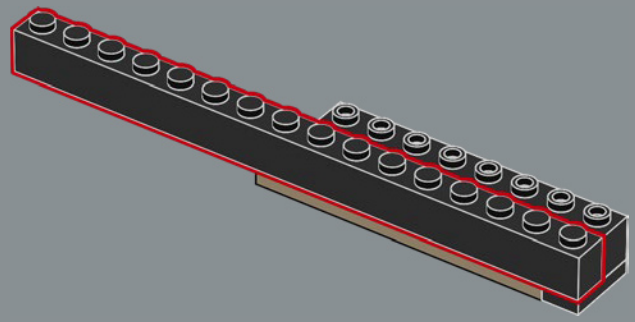

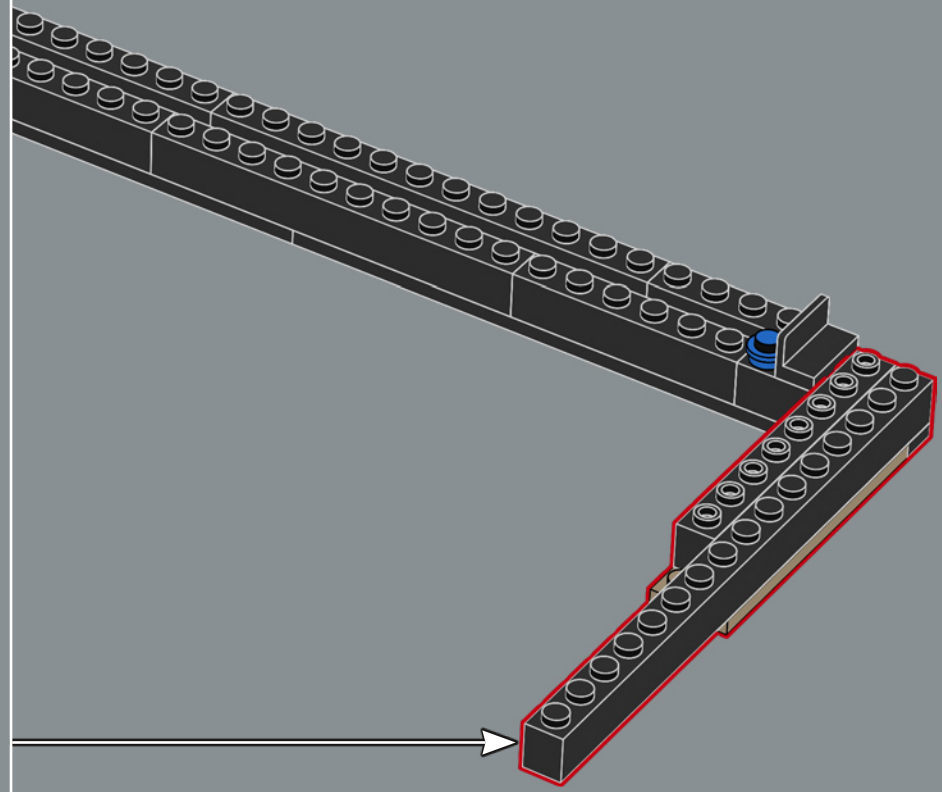

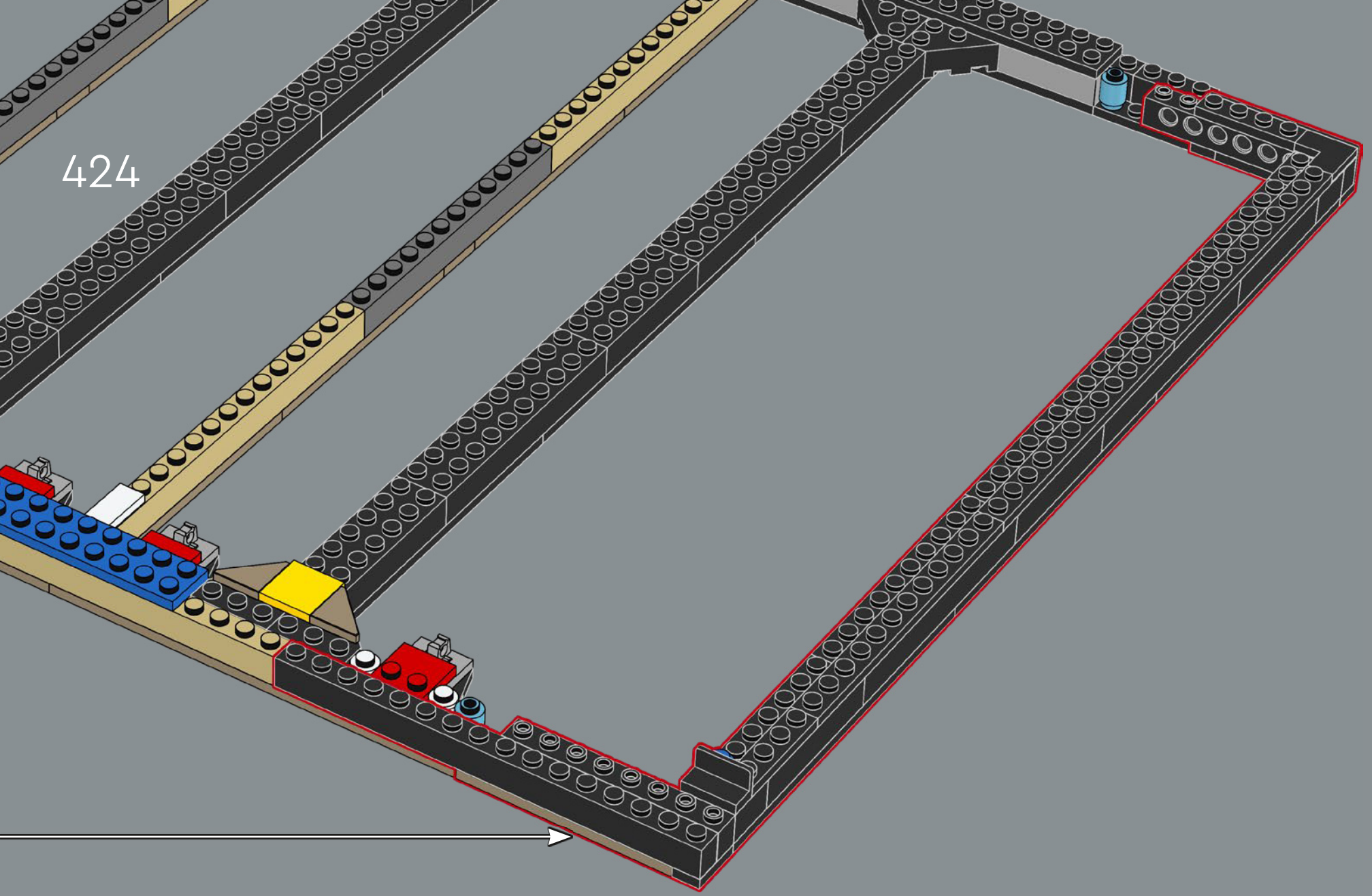
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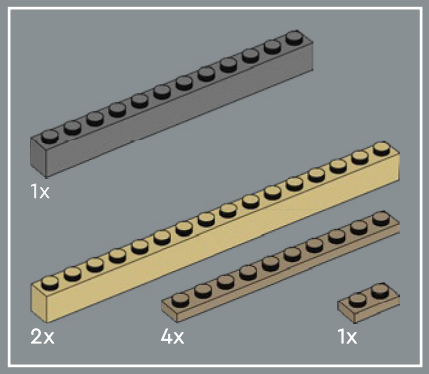

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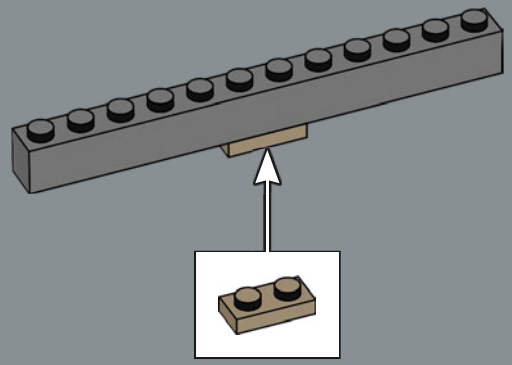

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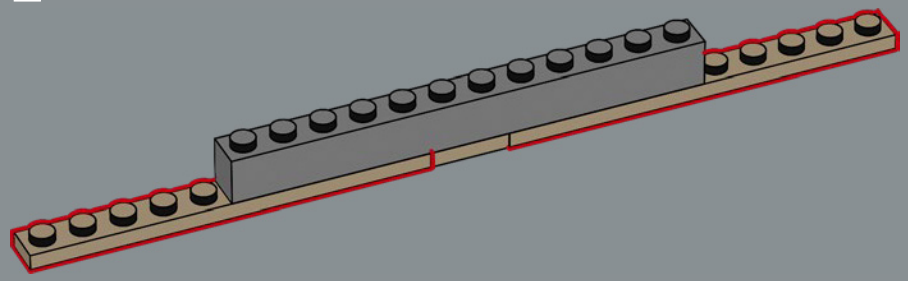

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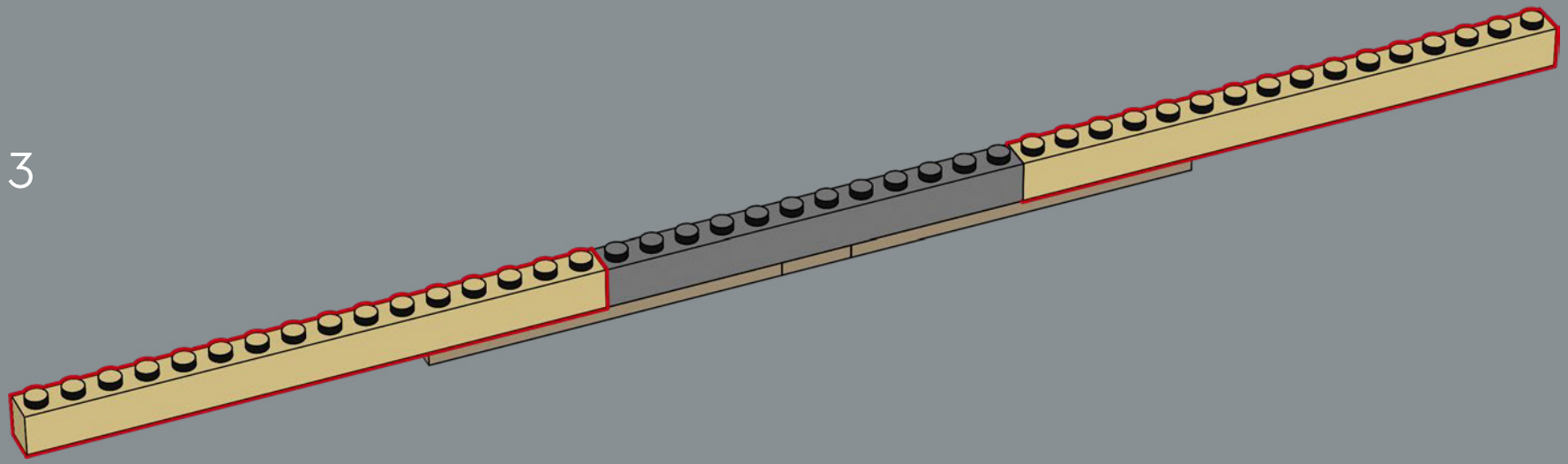

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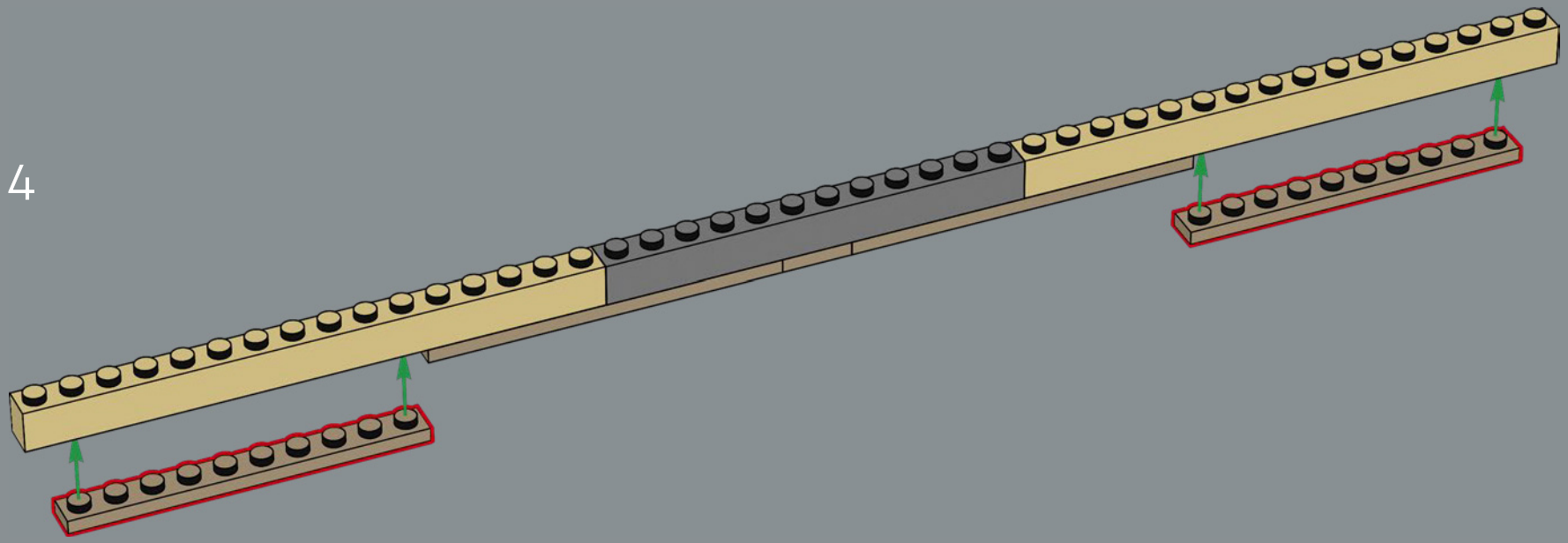

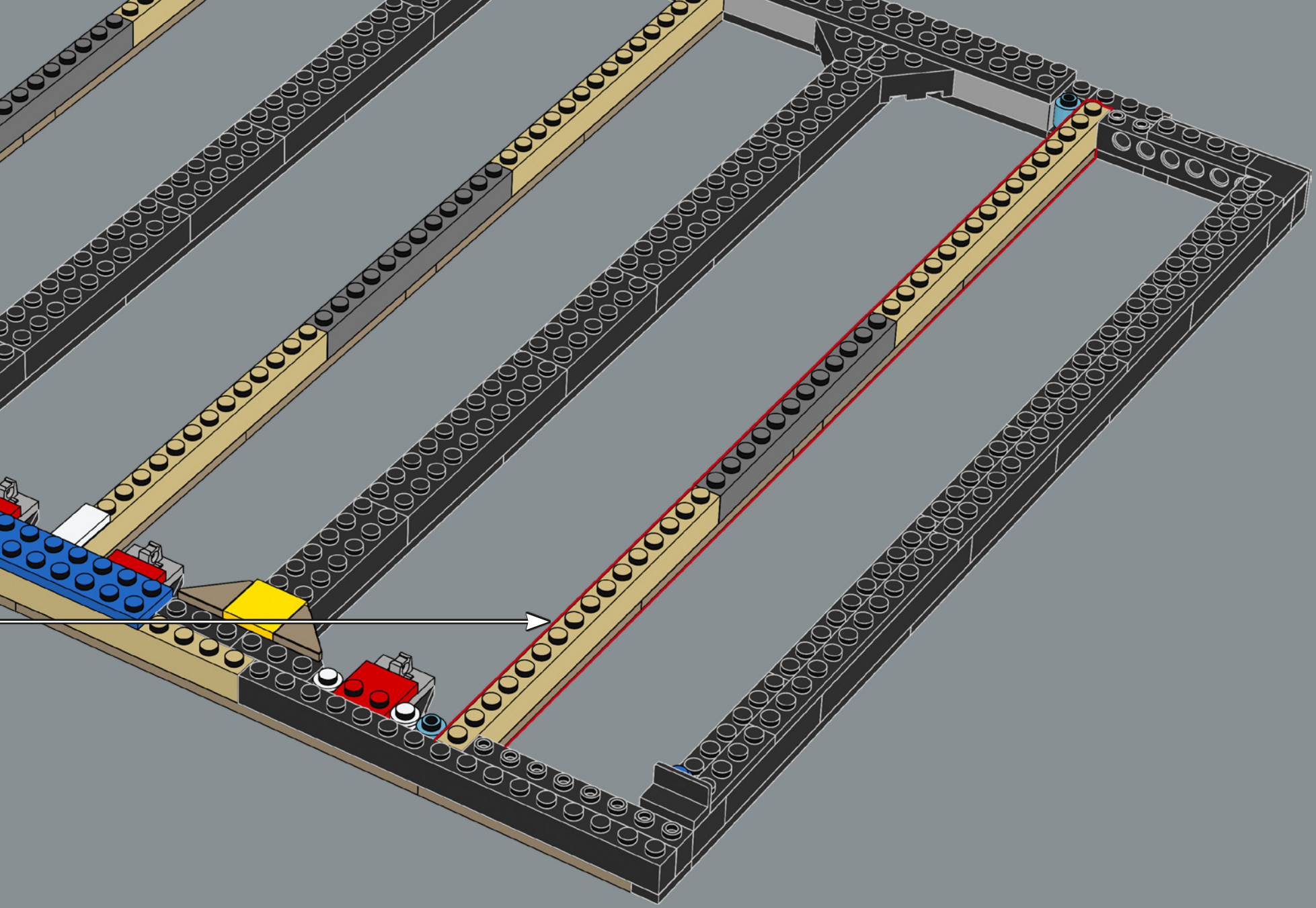

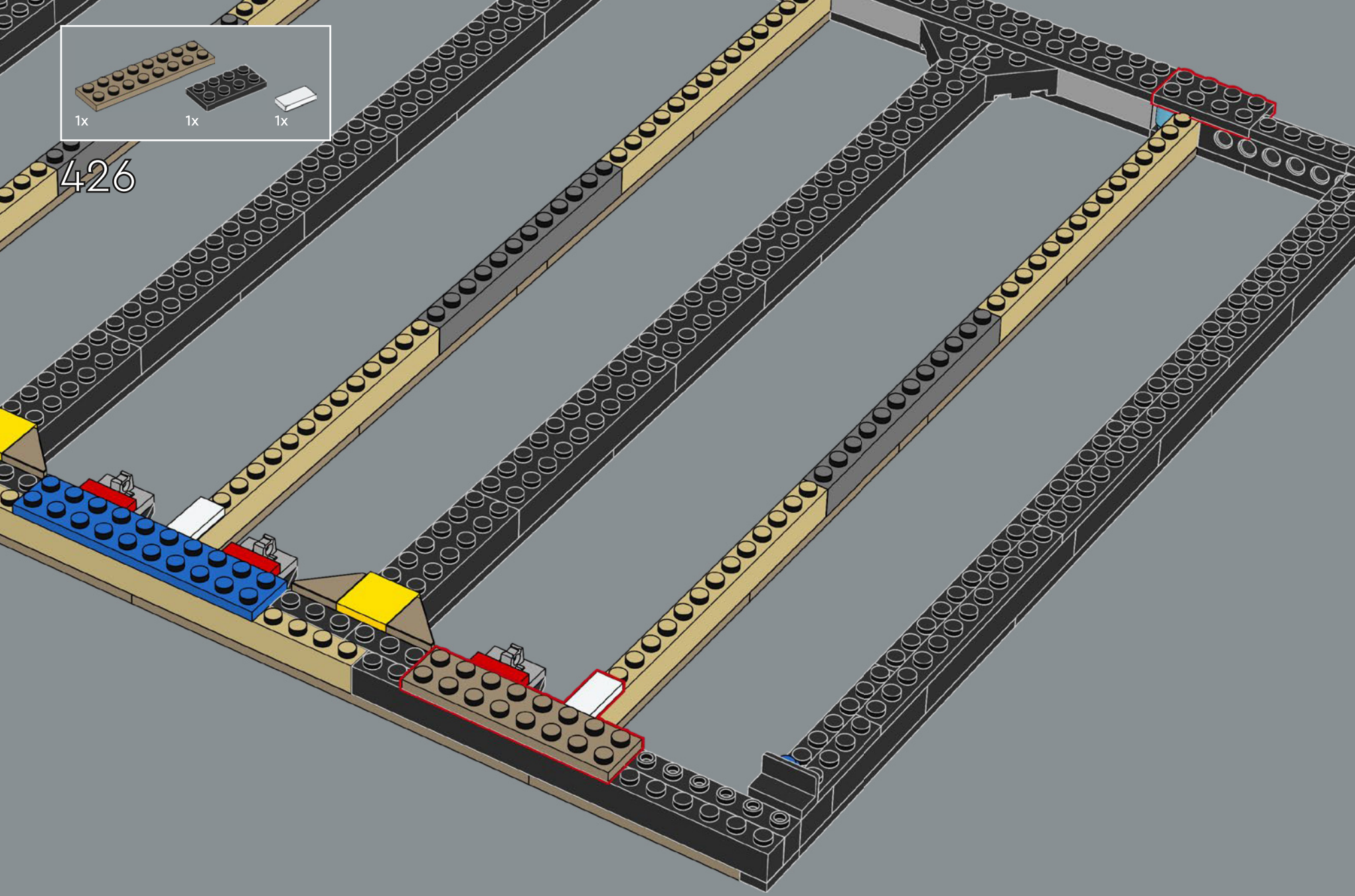
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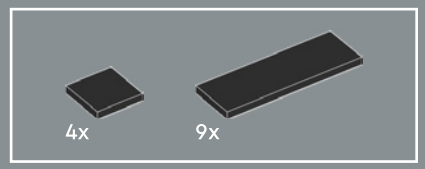

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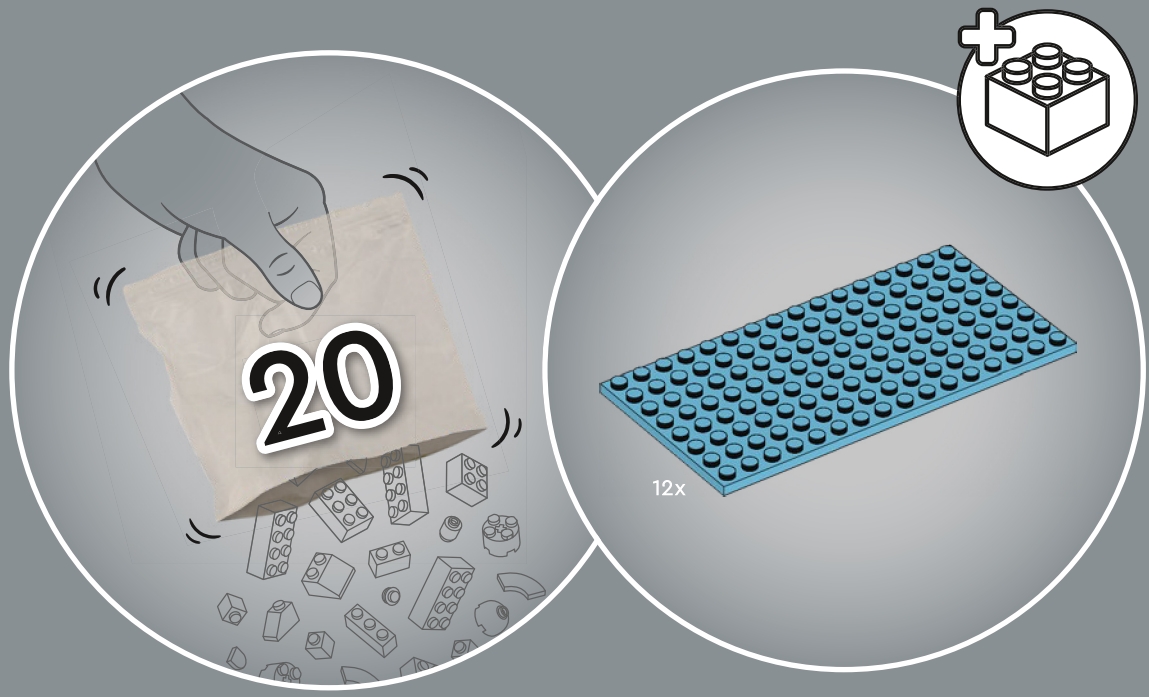
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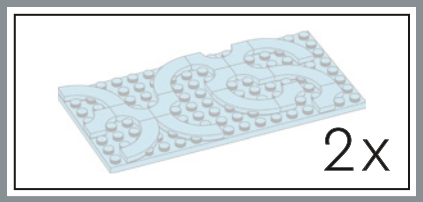

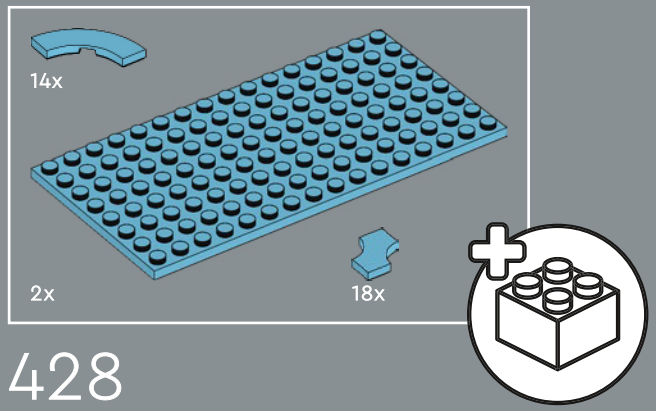

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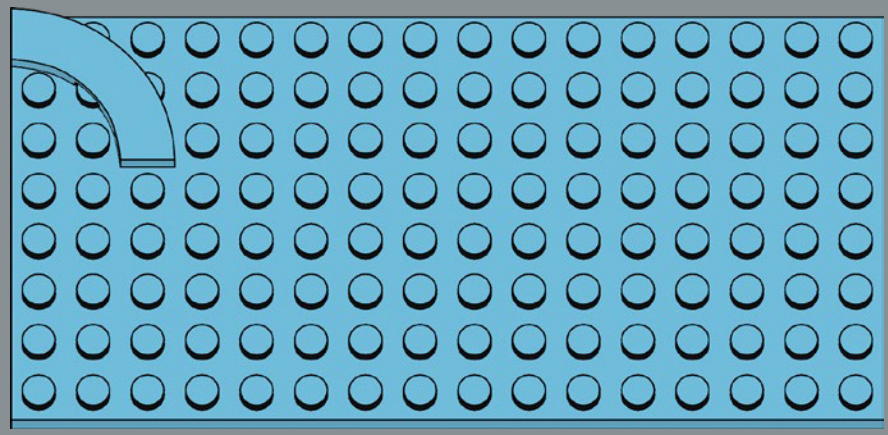

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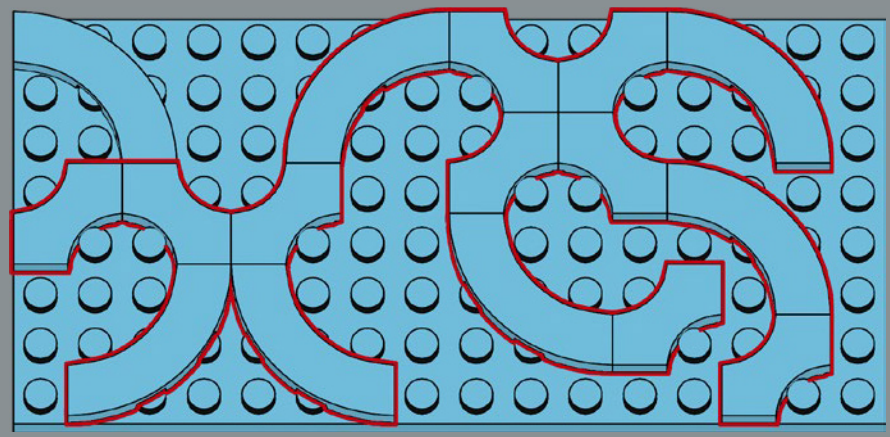

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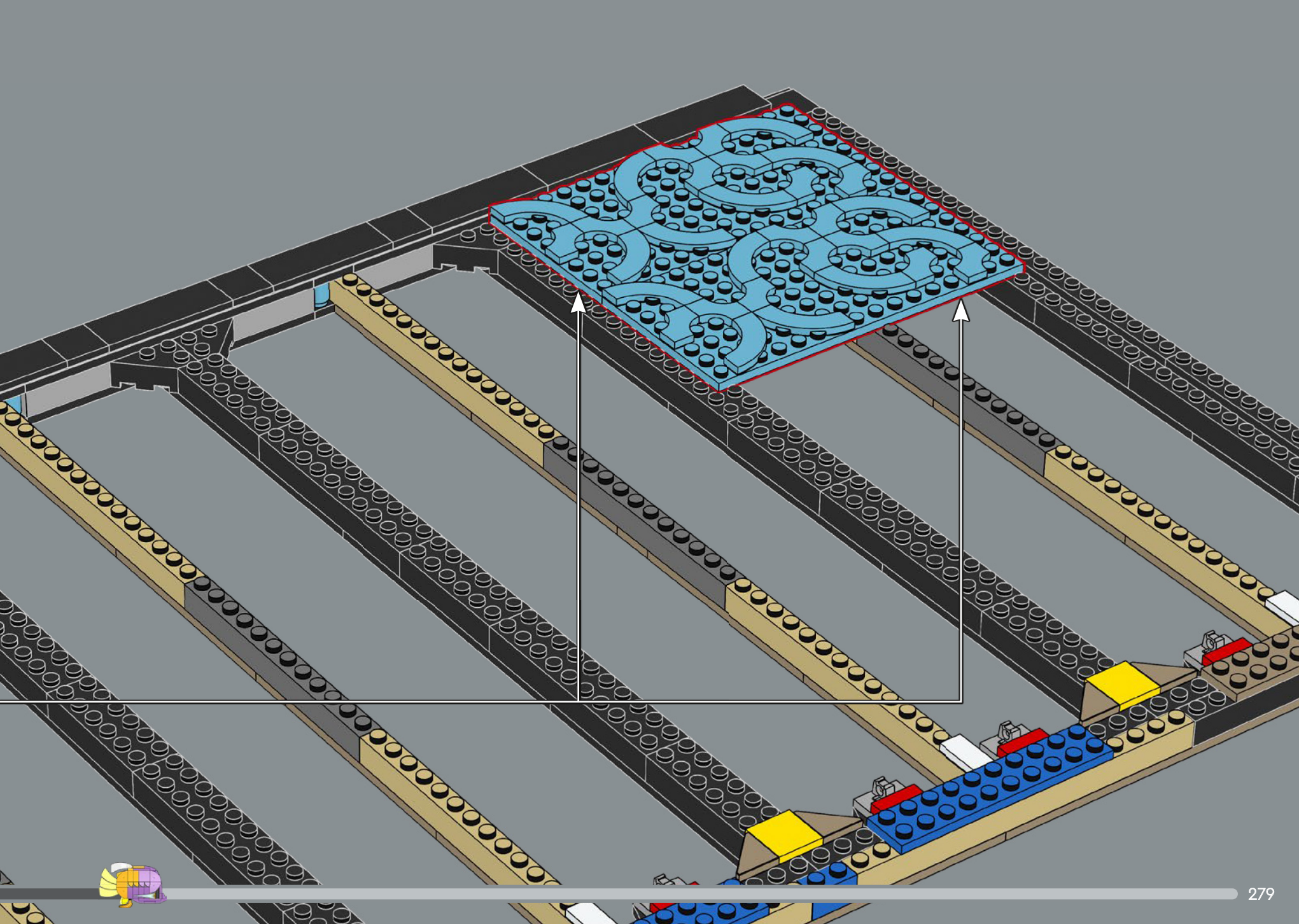

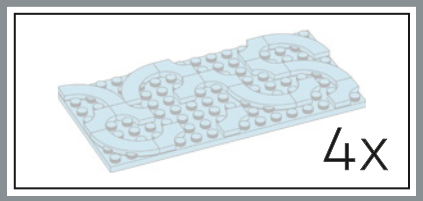

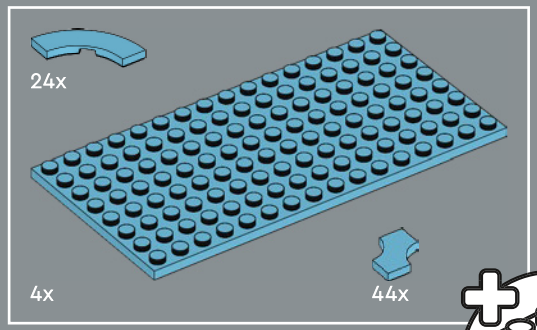

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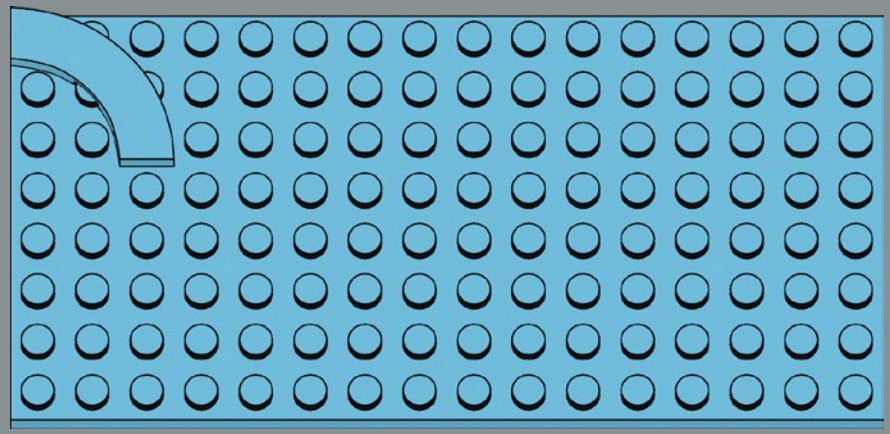

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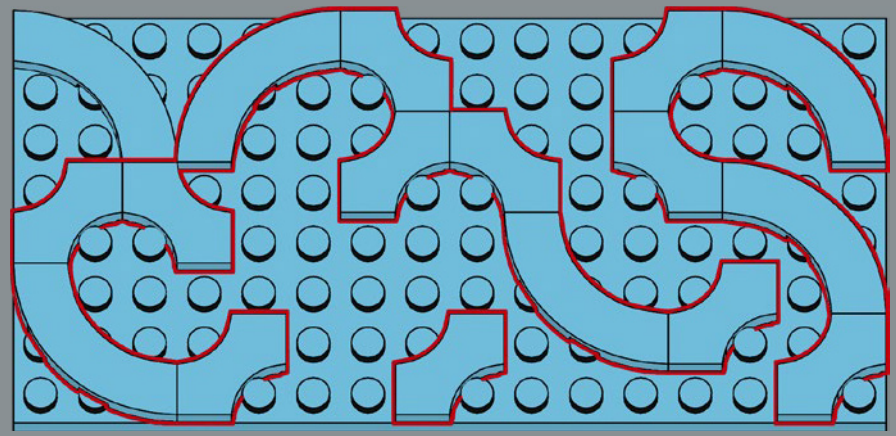

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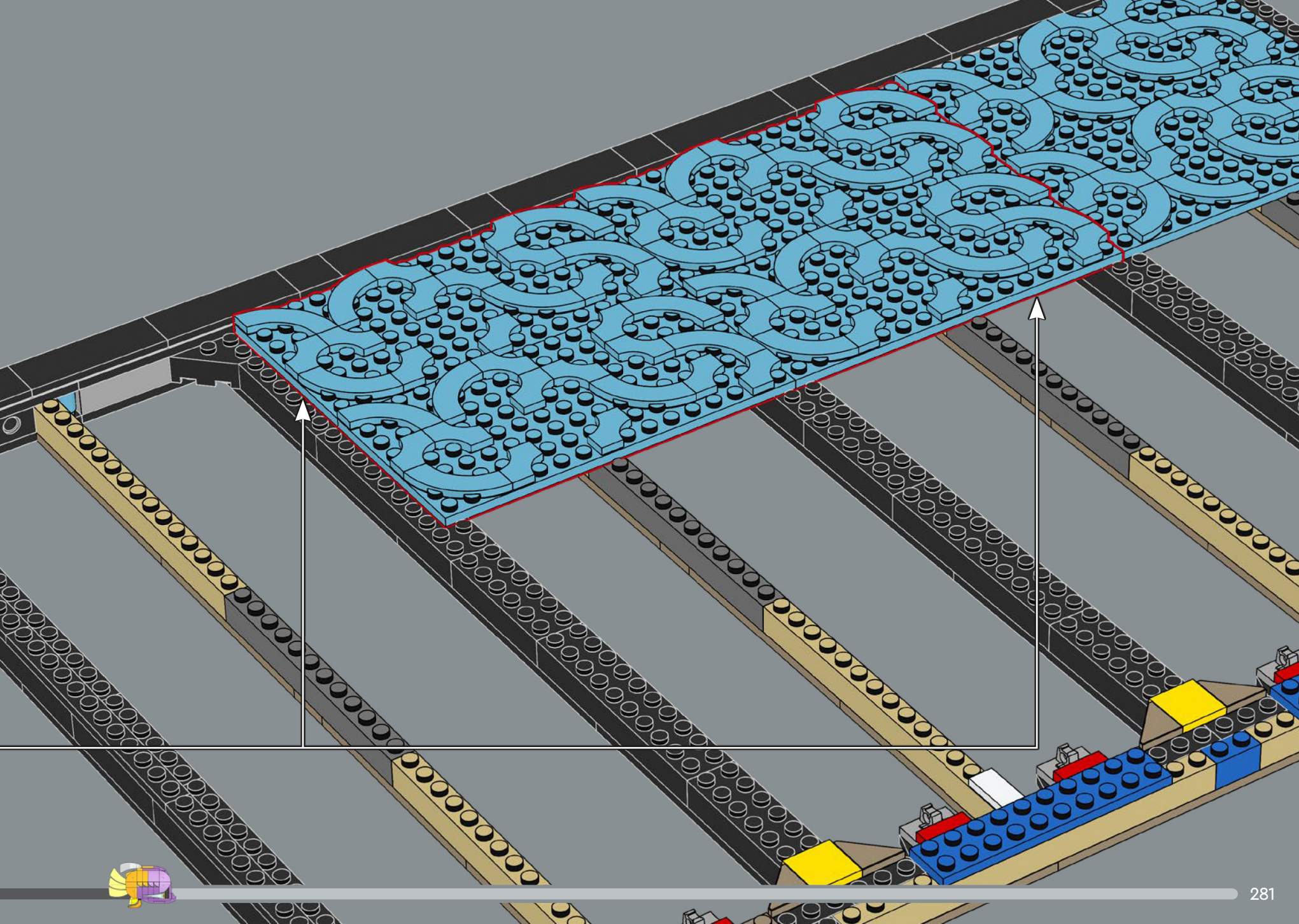

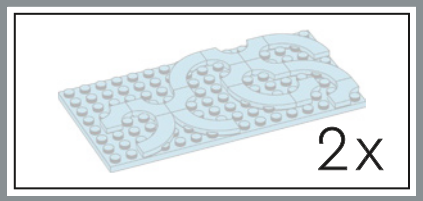

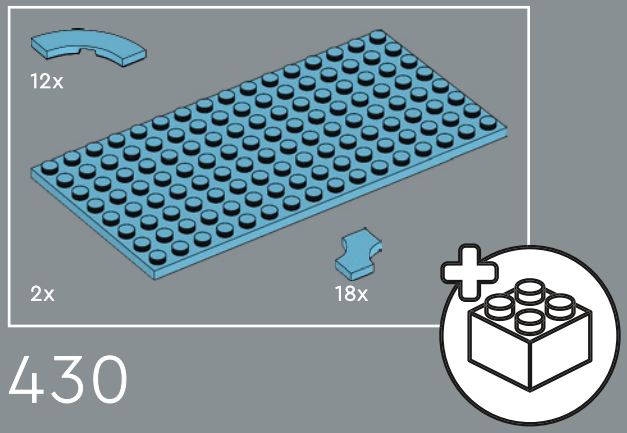

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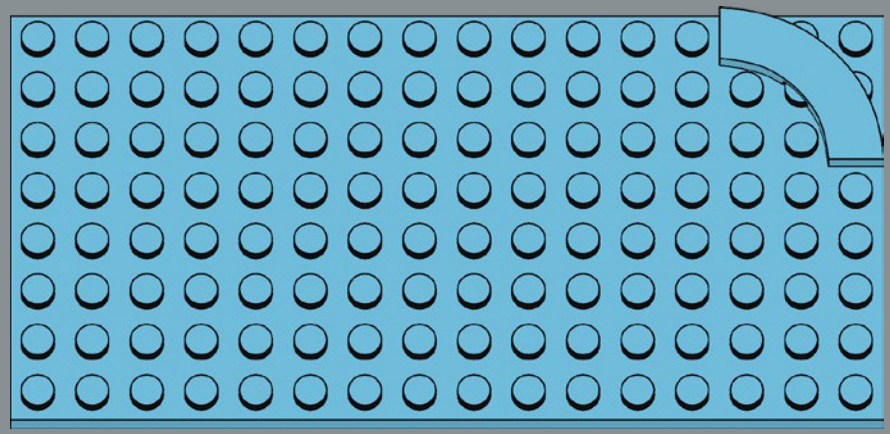

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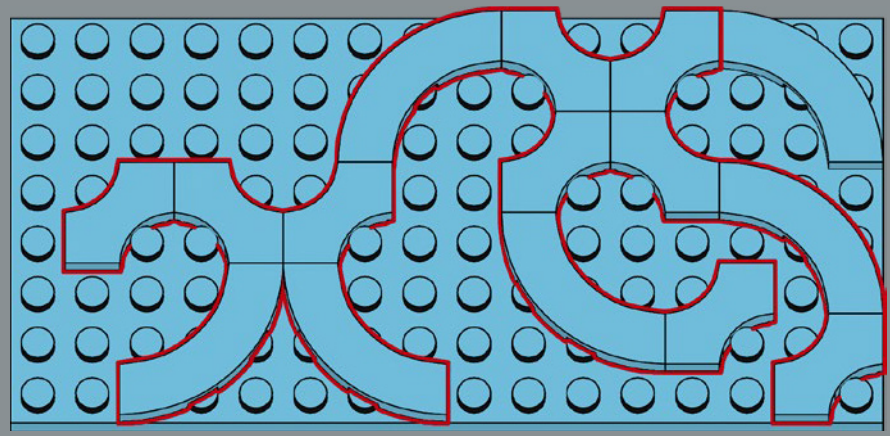

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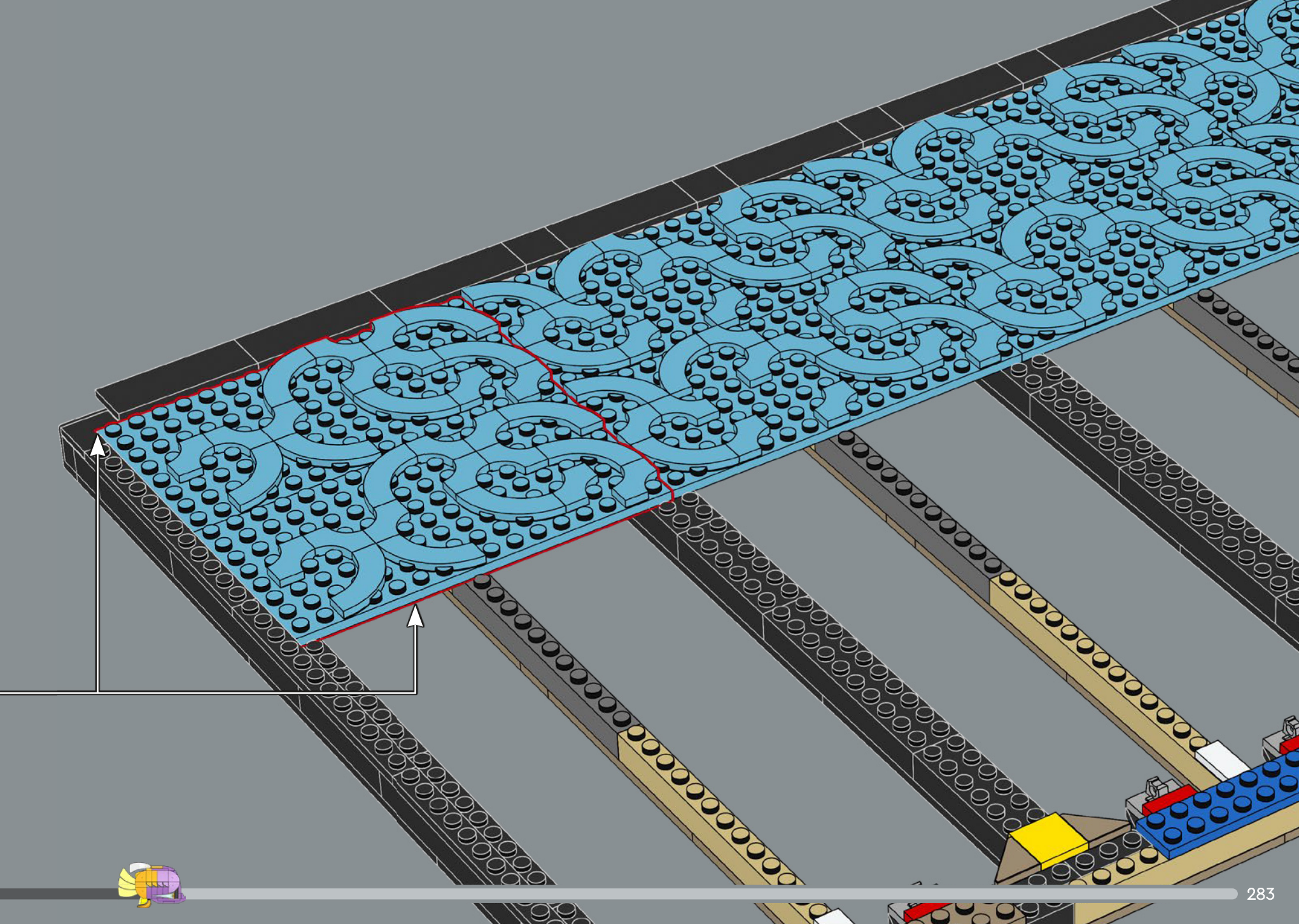

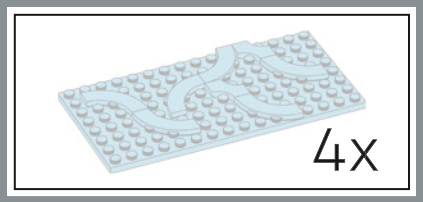

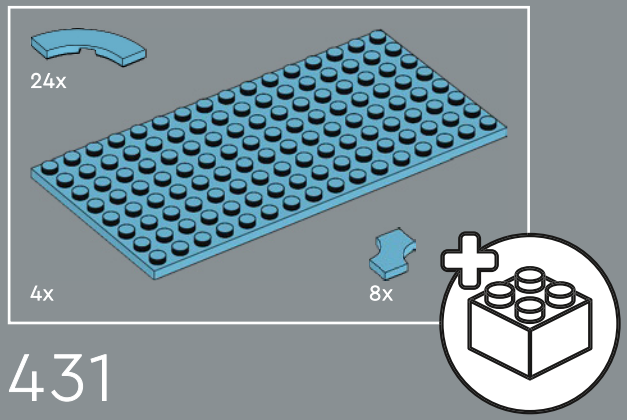

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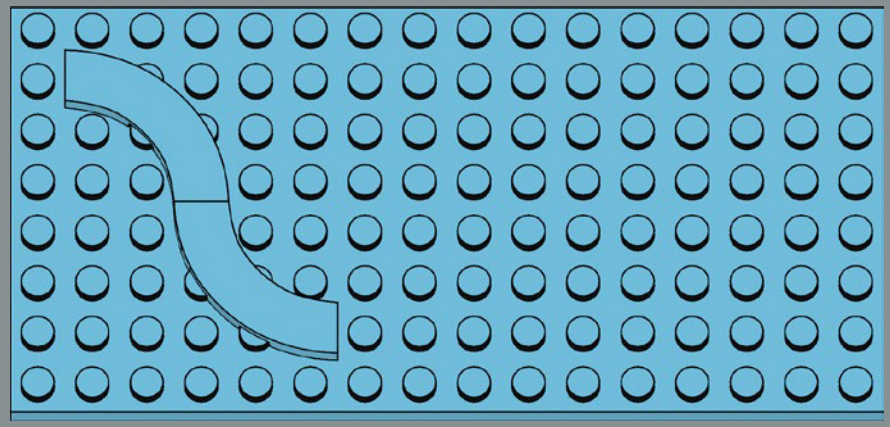

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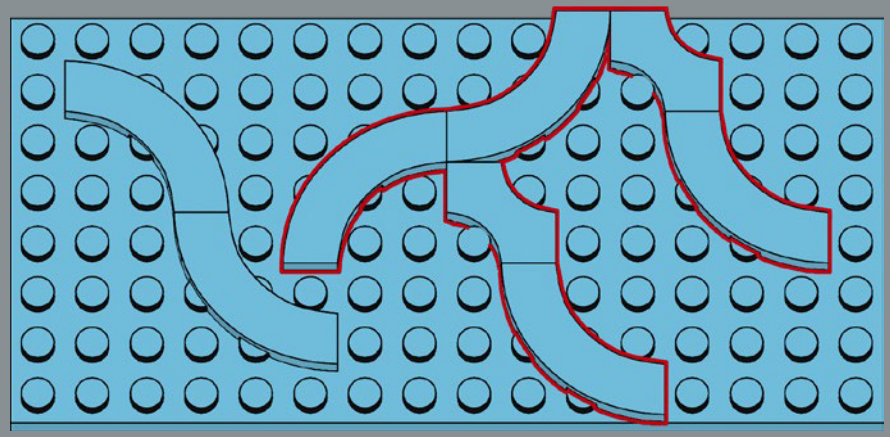
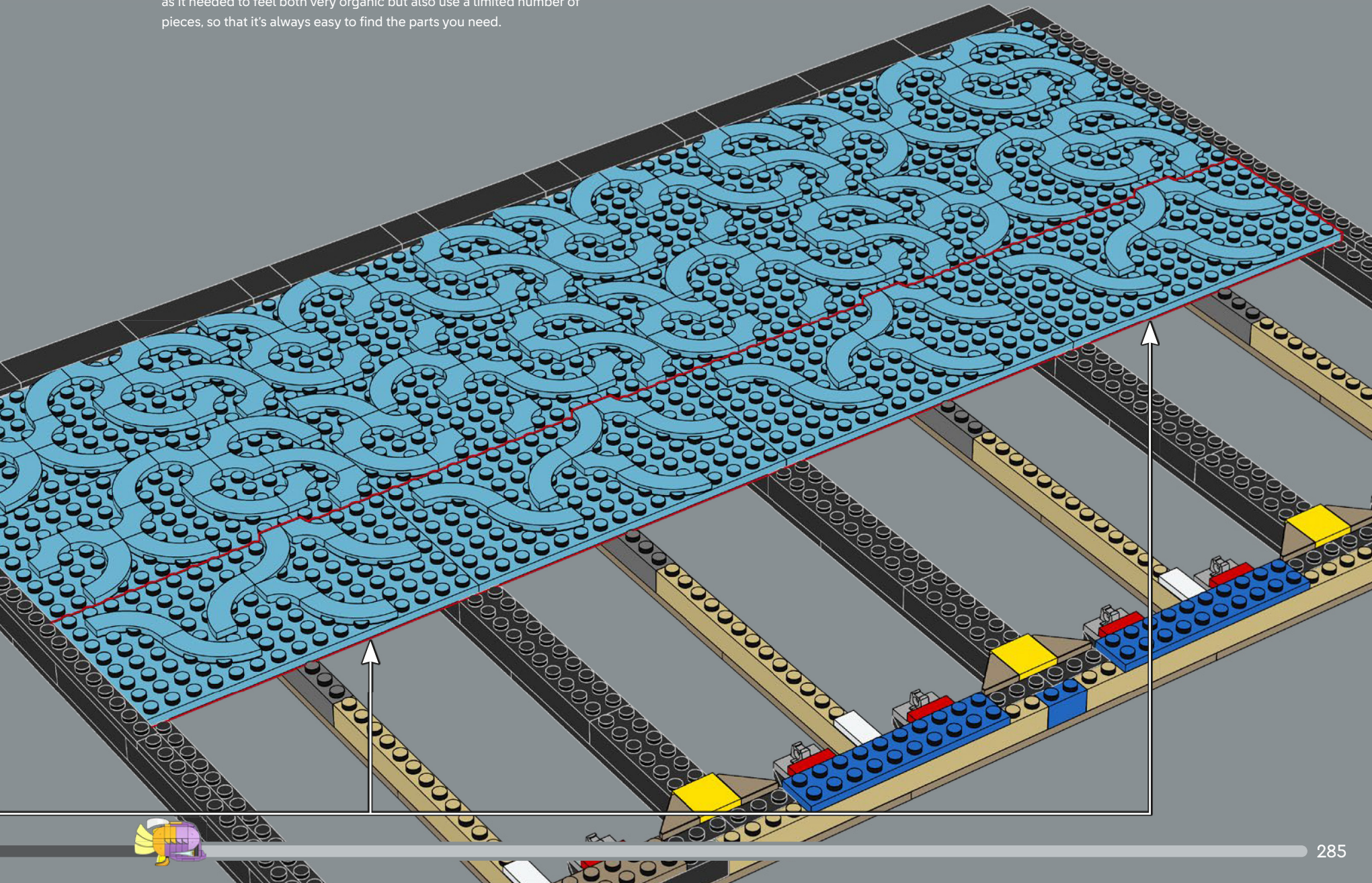
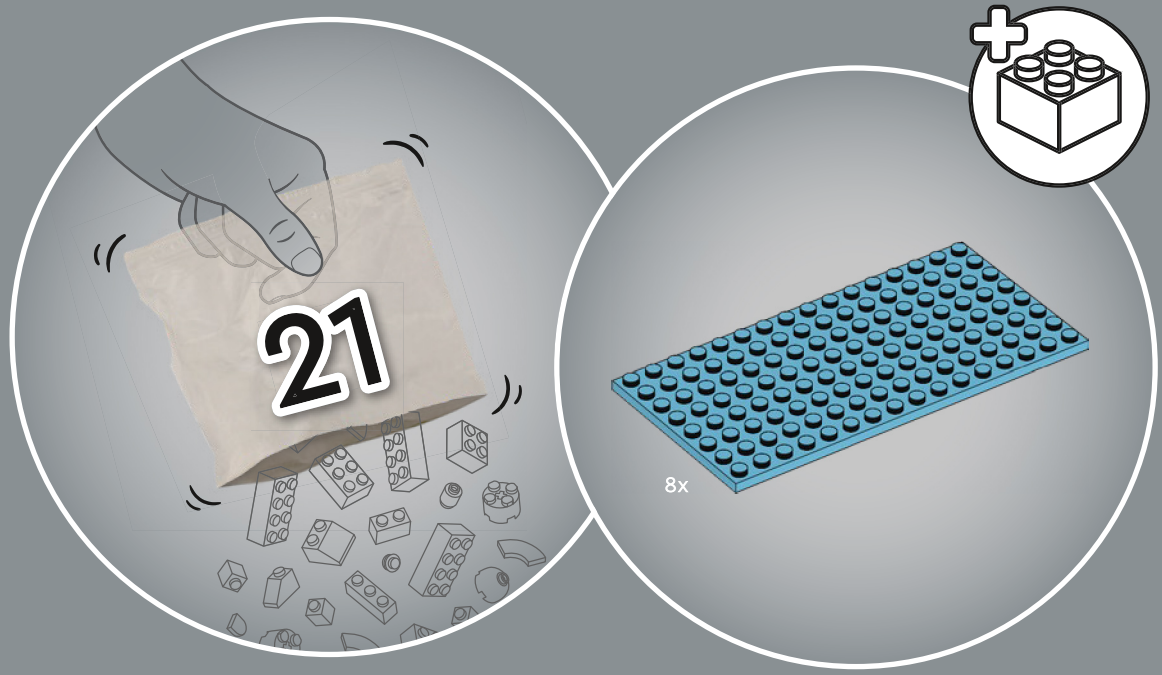


4x

Finding a pattern for the aquarium's backdrop was surprisingly challenging, as it needed to feel both very organic but also use a limited number of pieces, so that it's always easy to find the parts you need.

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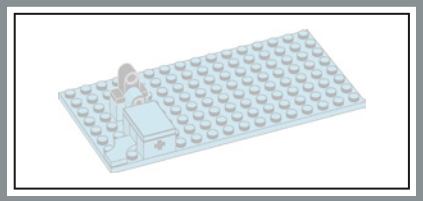

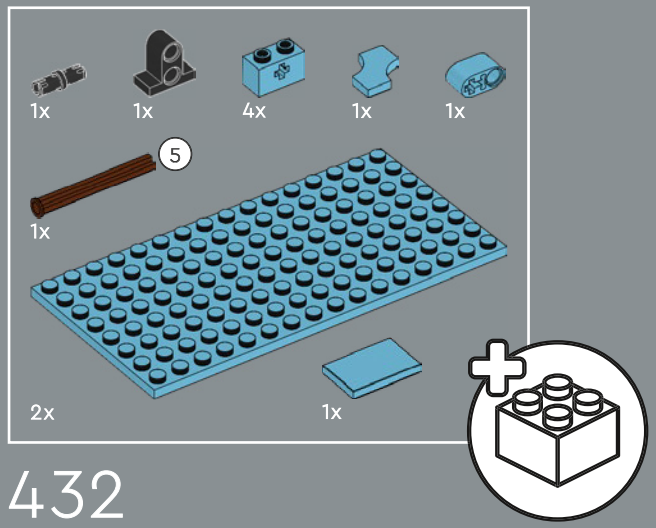

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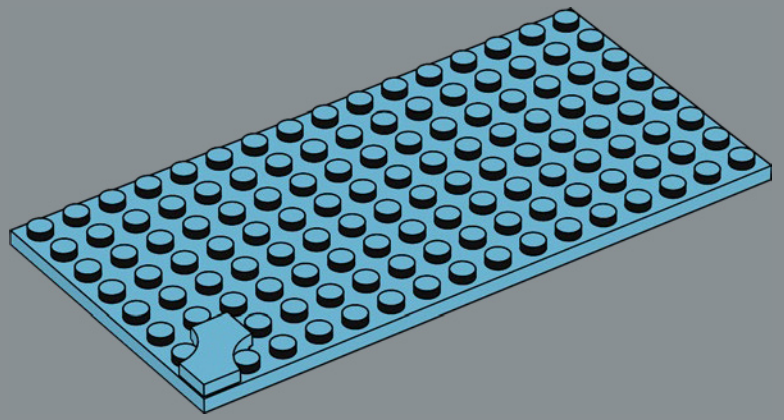



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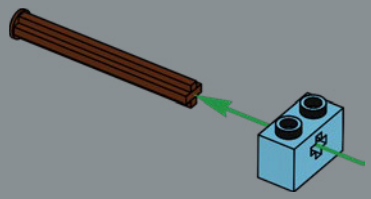

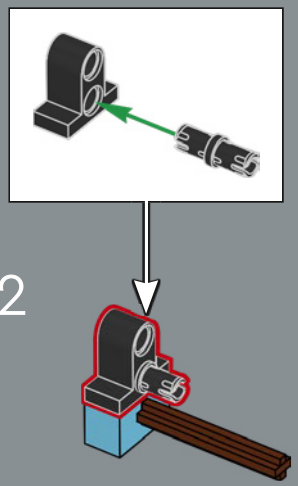

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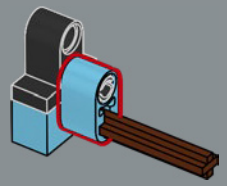

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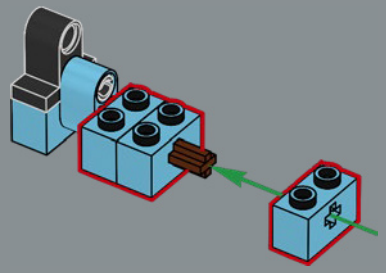

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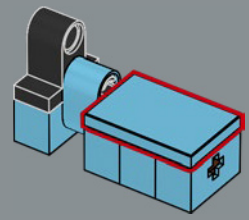

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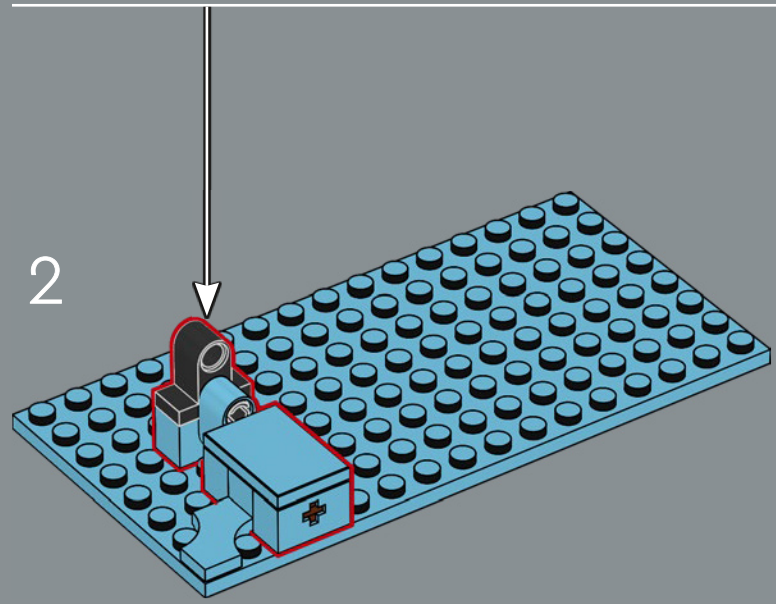

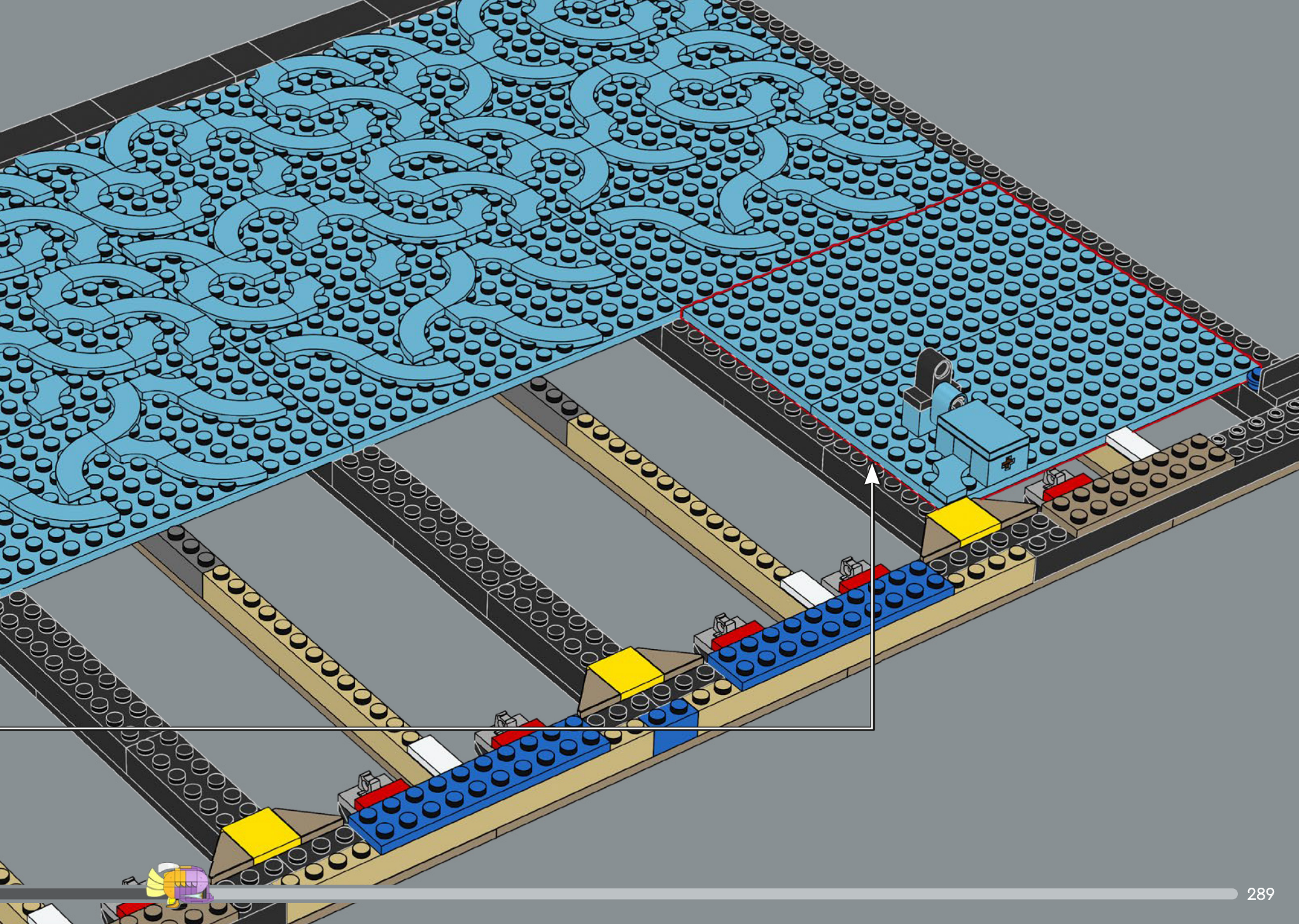

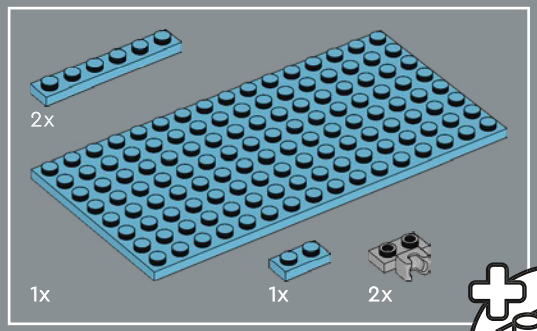

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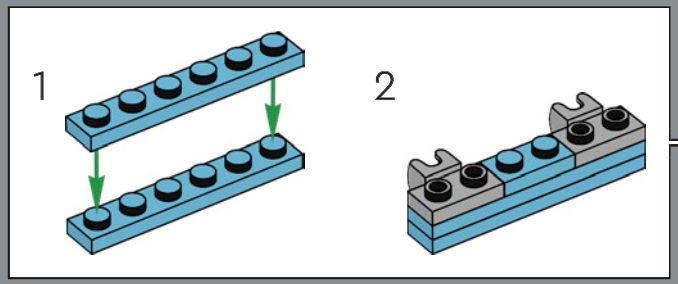

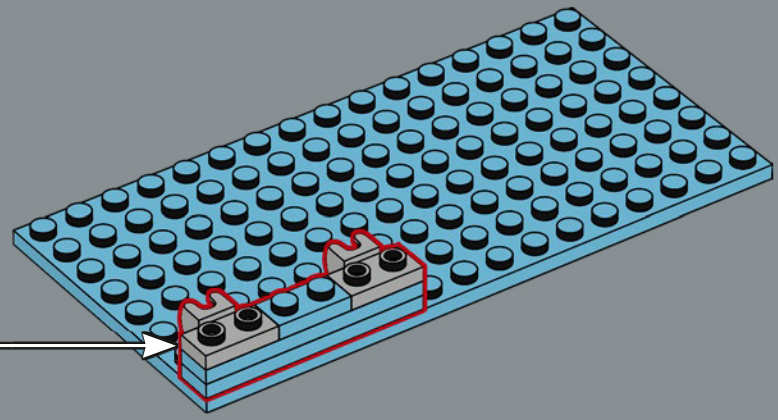

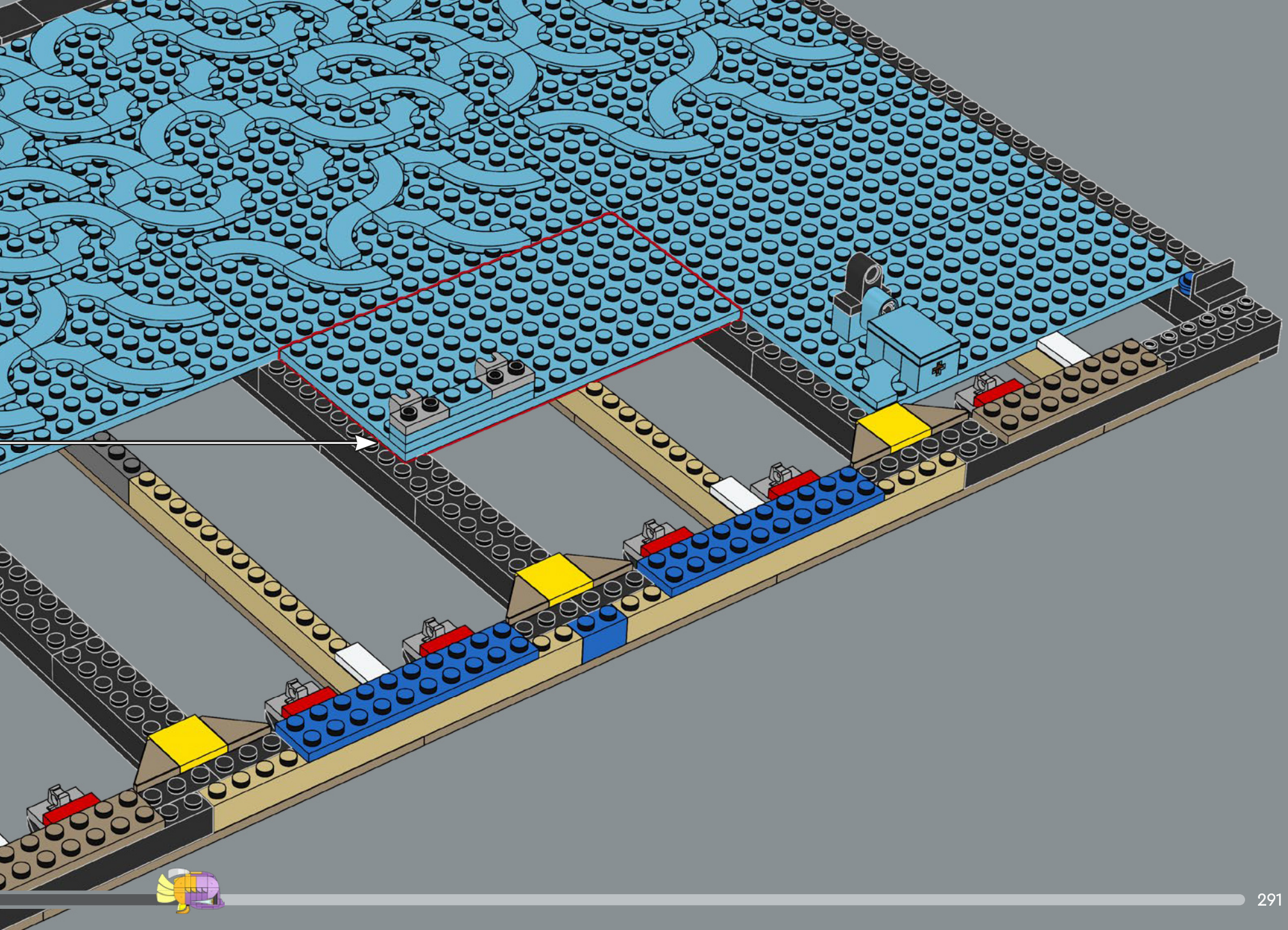

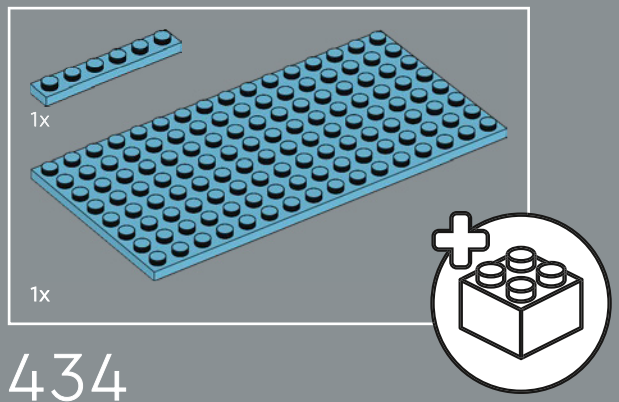

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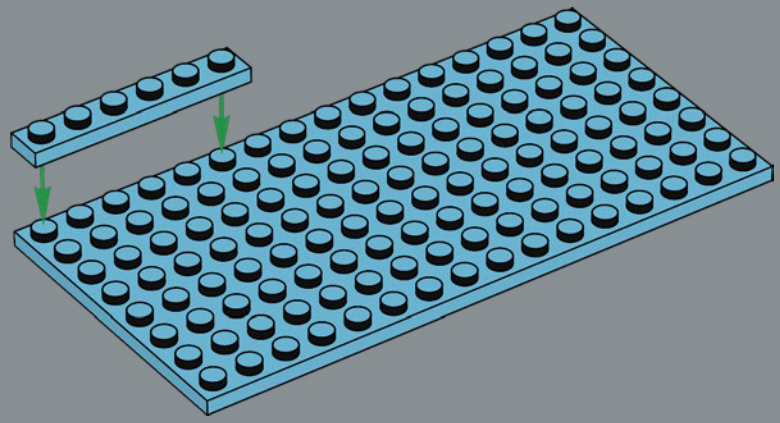

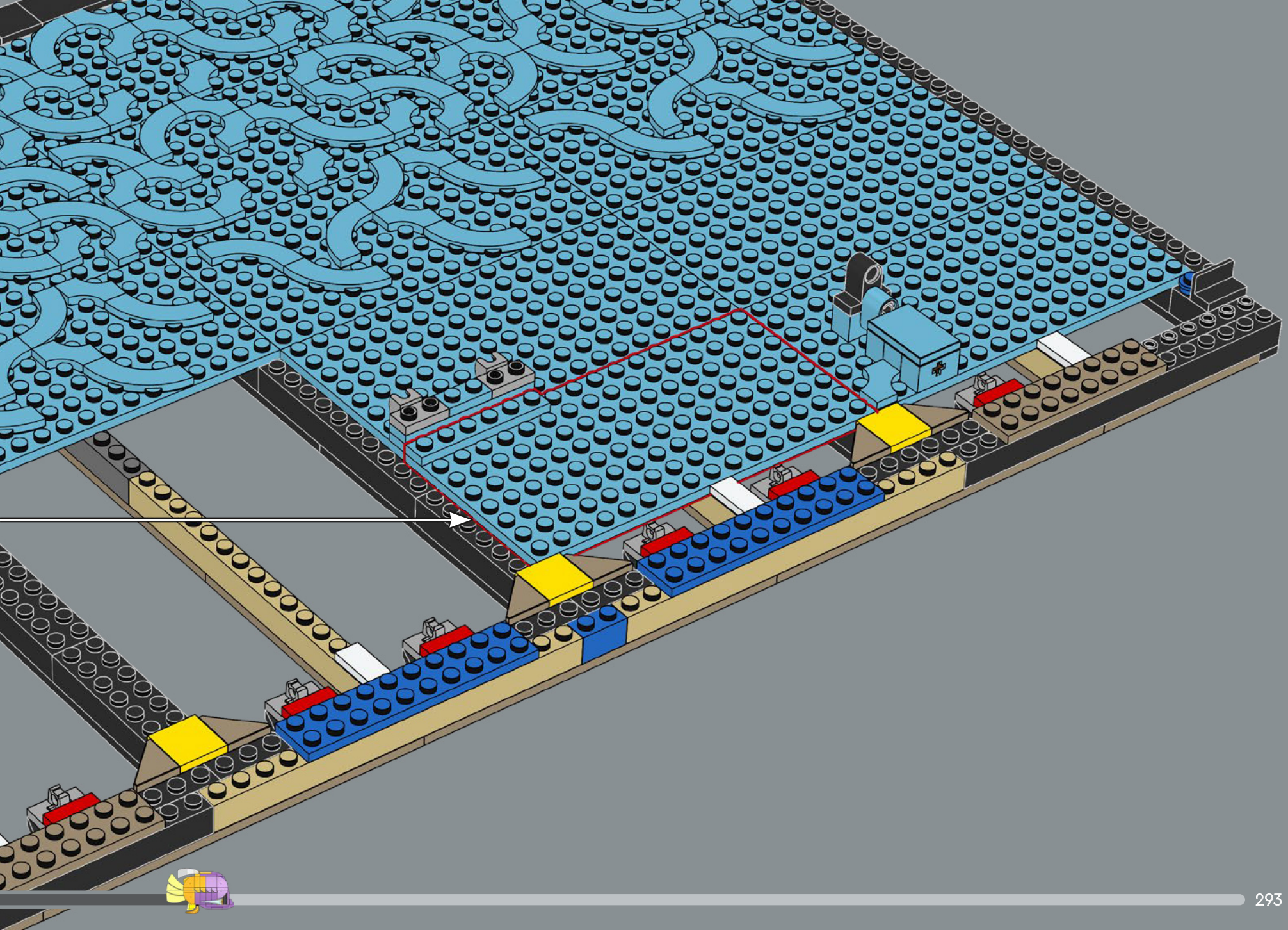

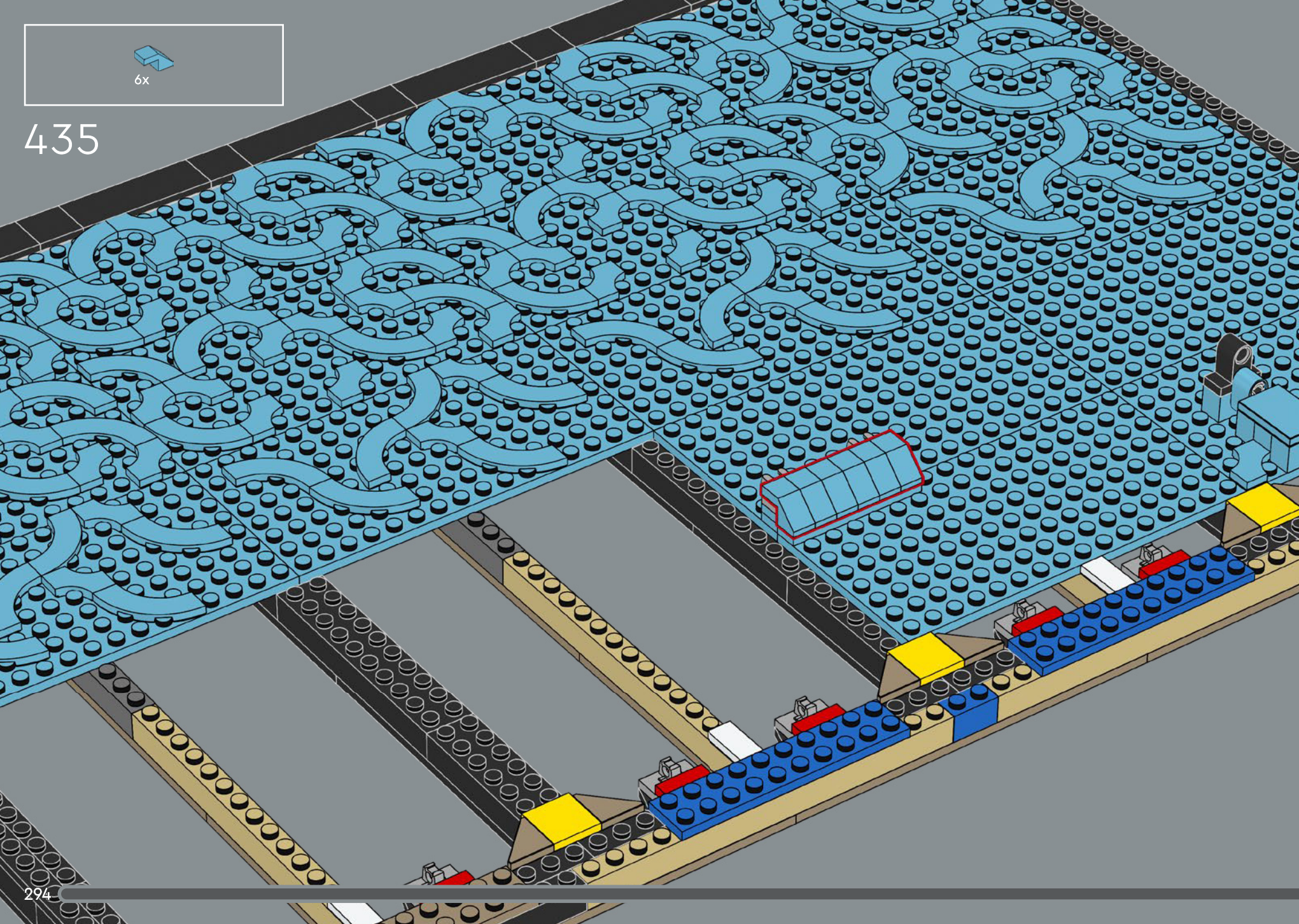
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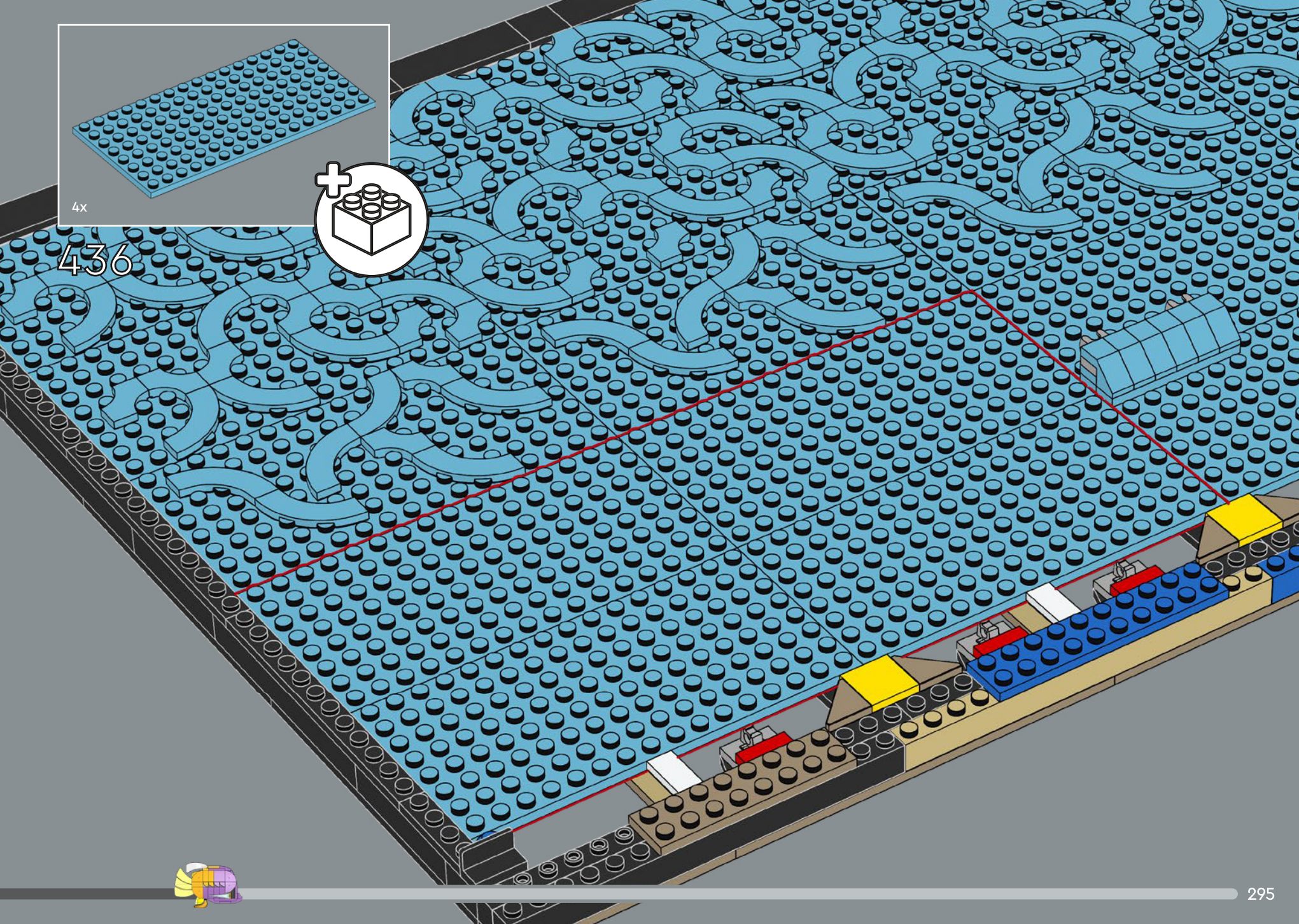
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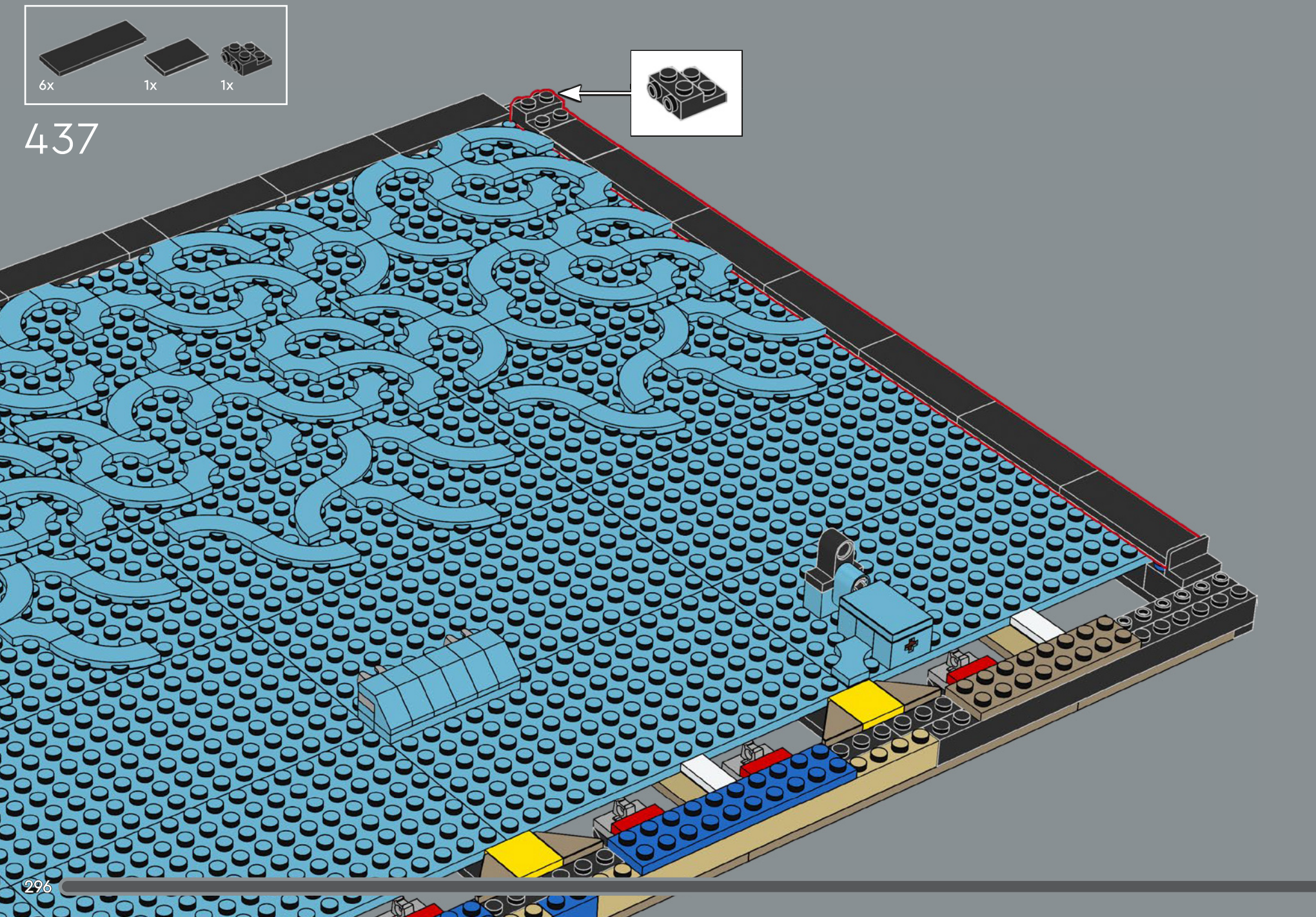

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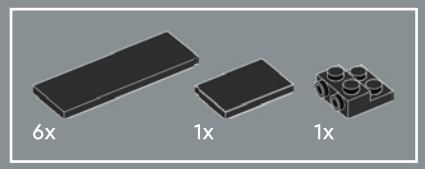

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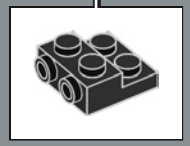

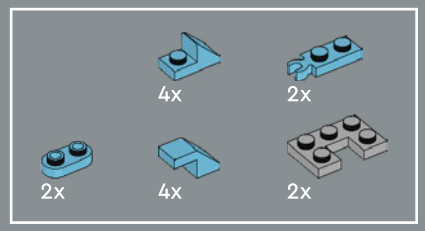

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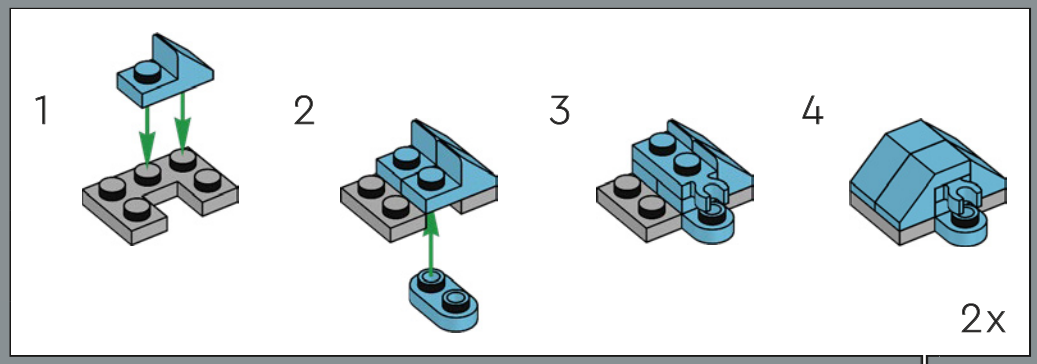

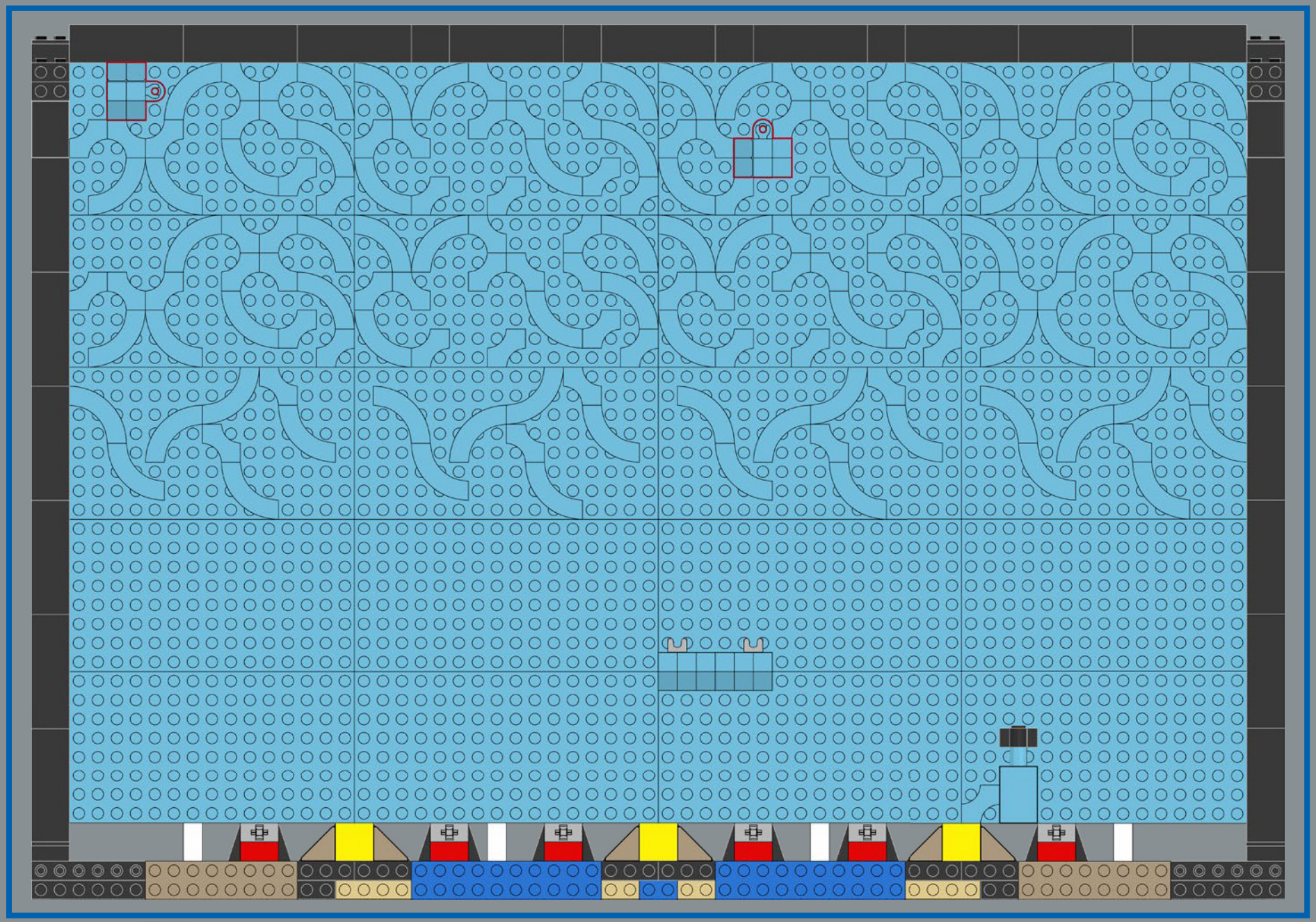

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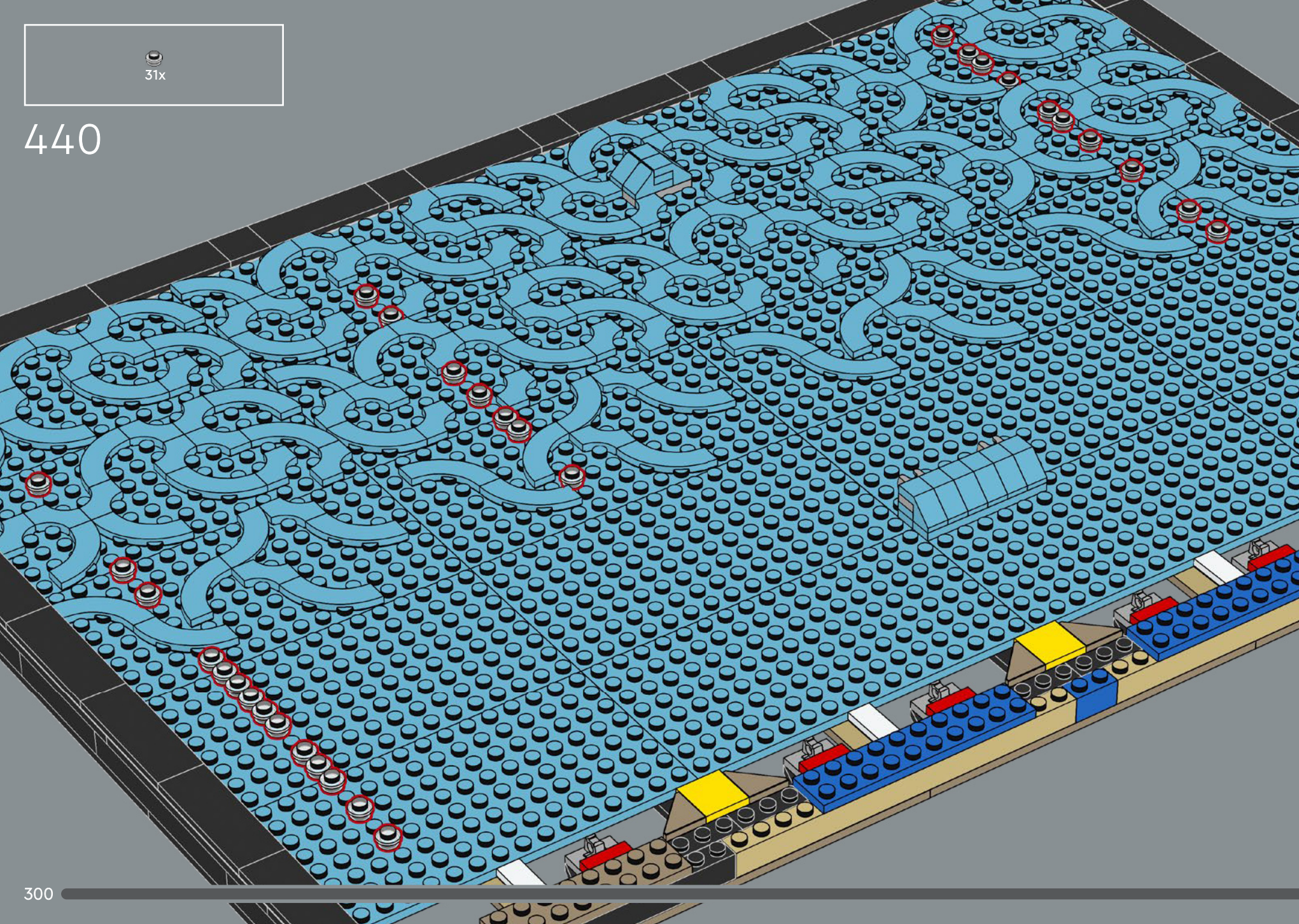

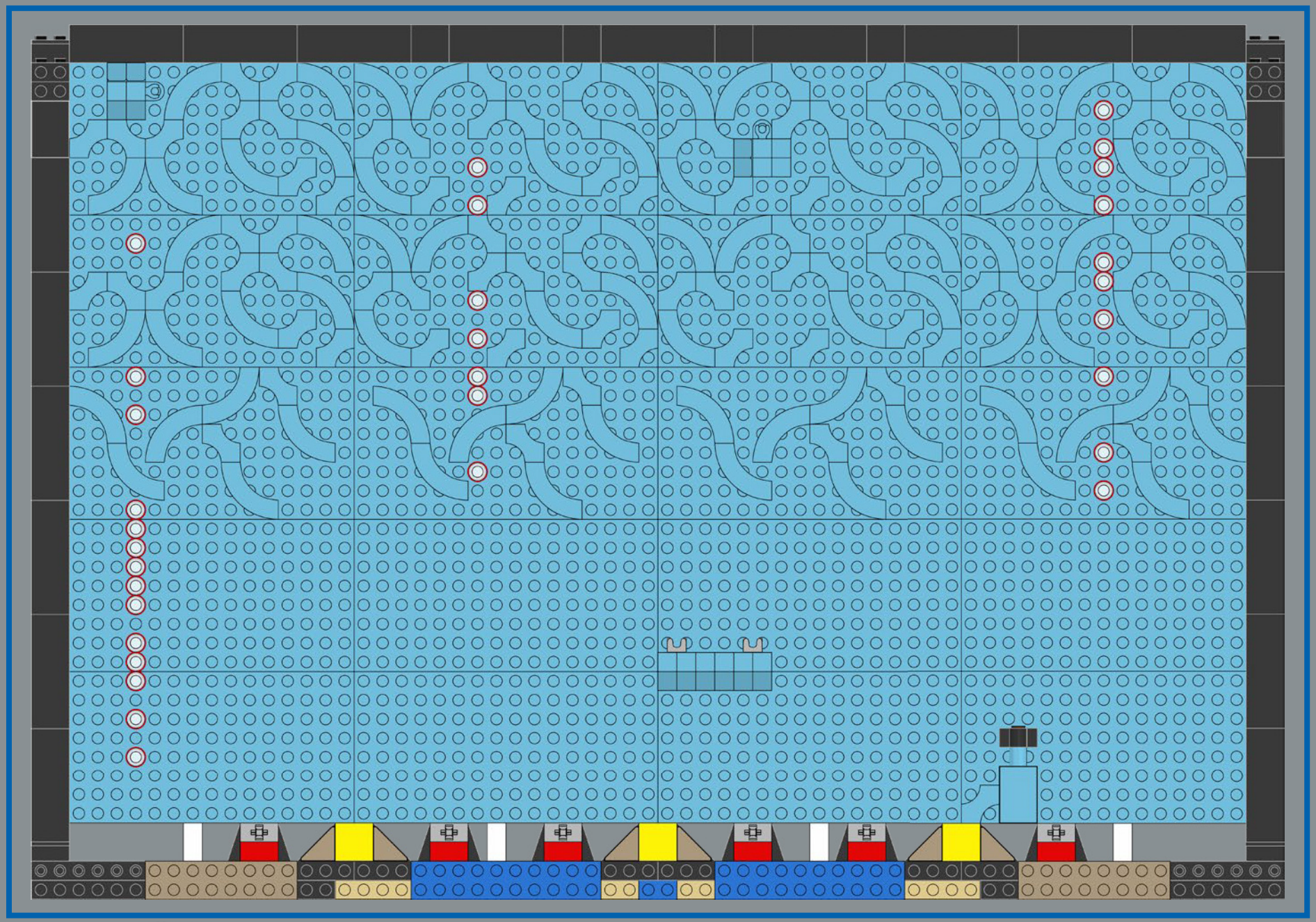

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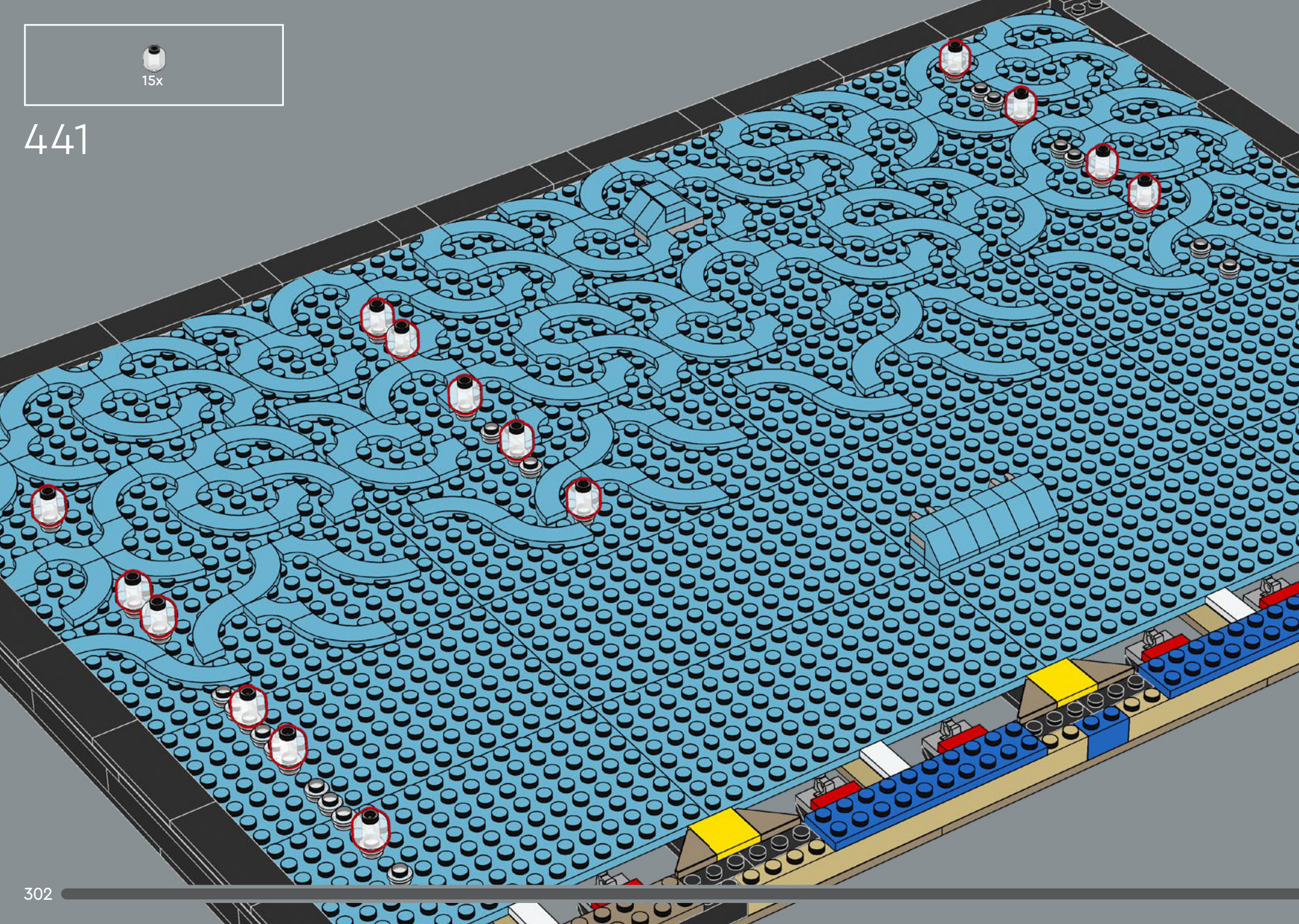

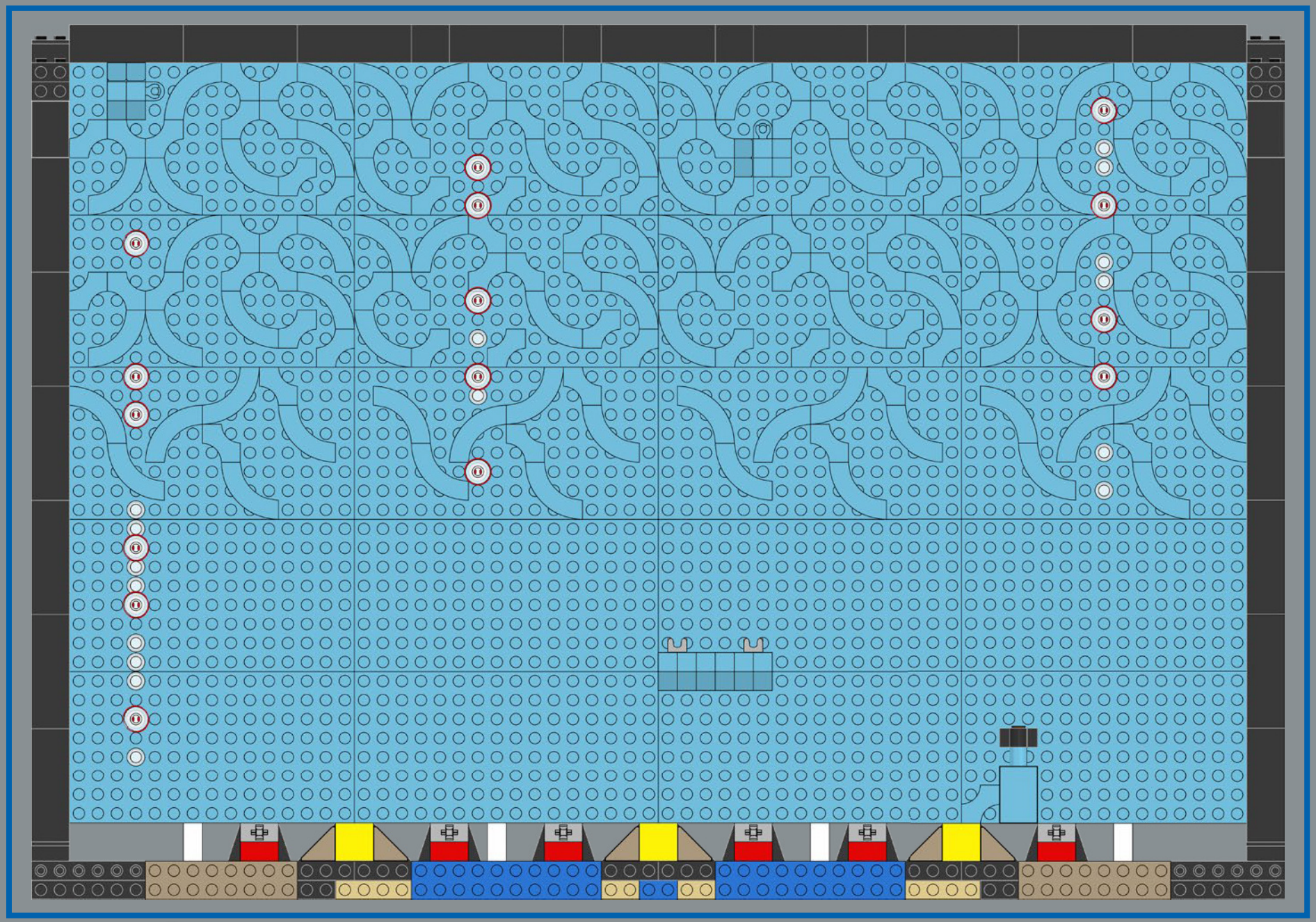

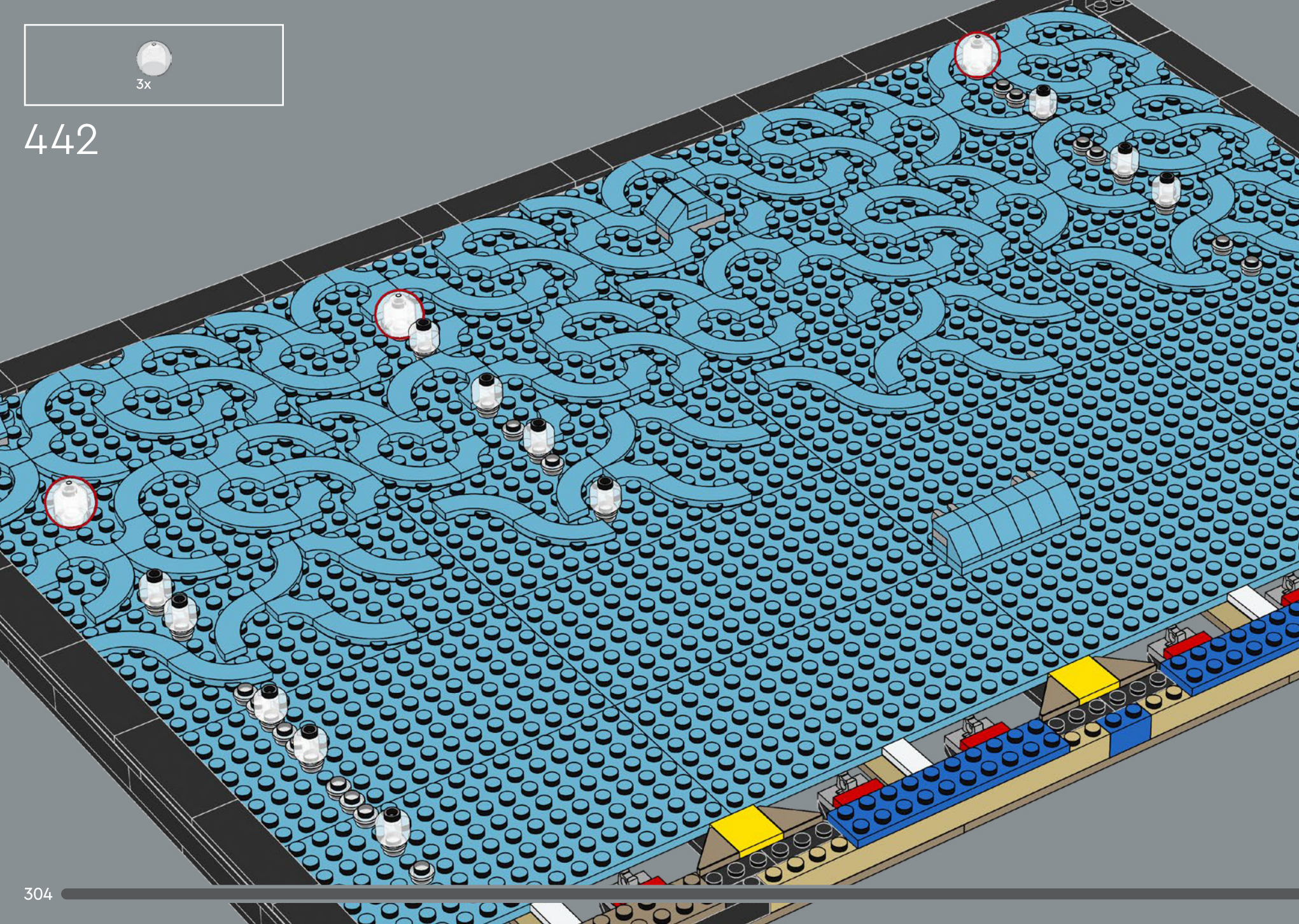

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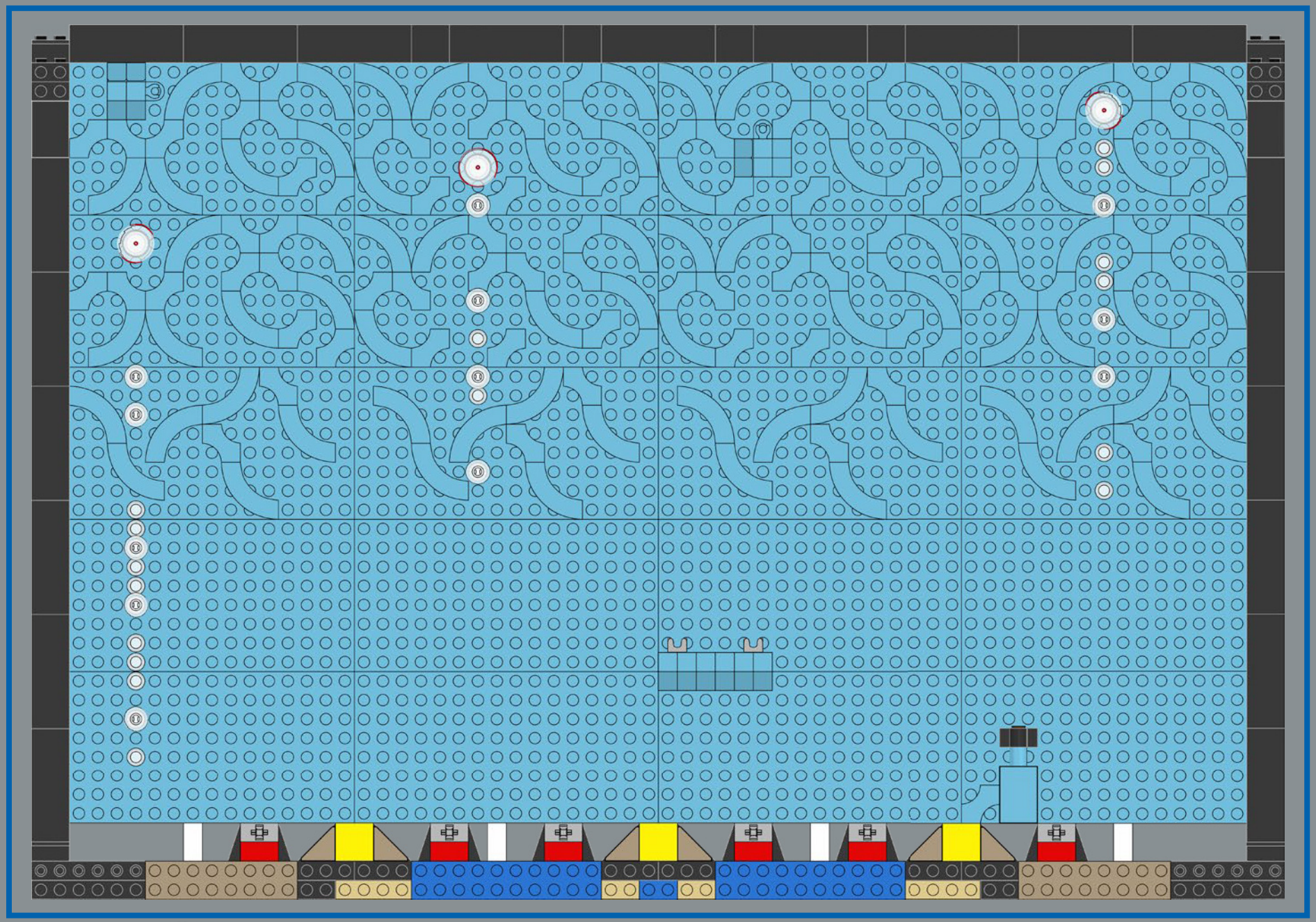



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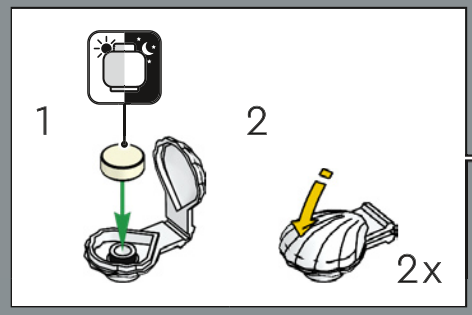

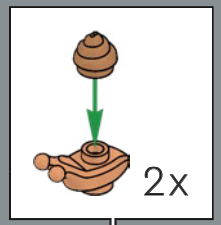

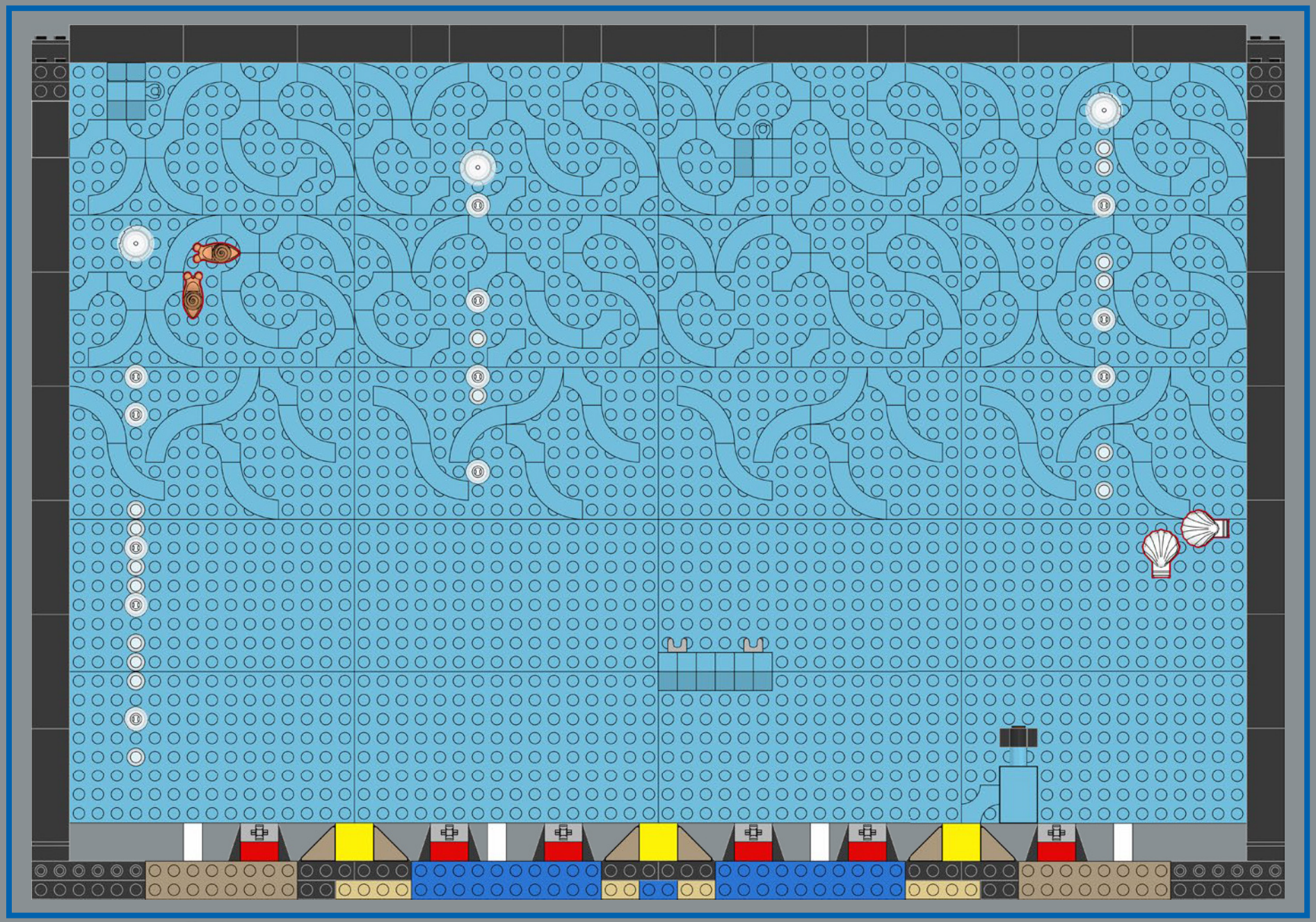

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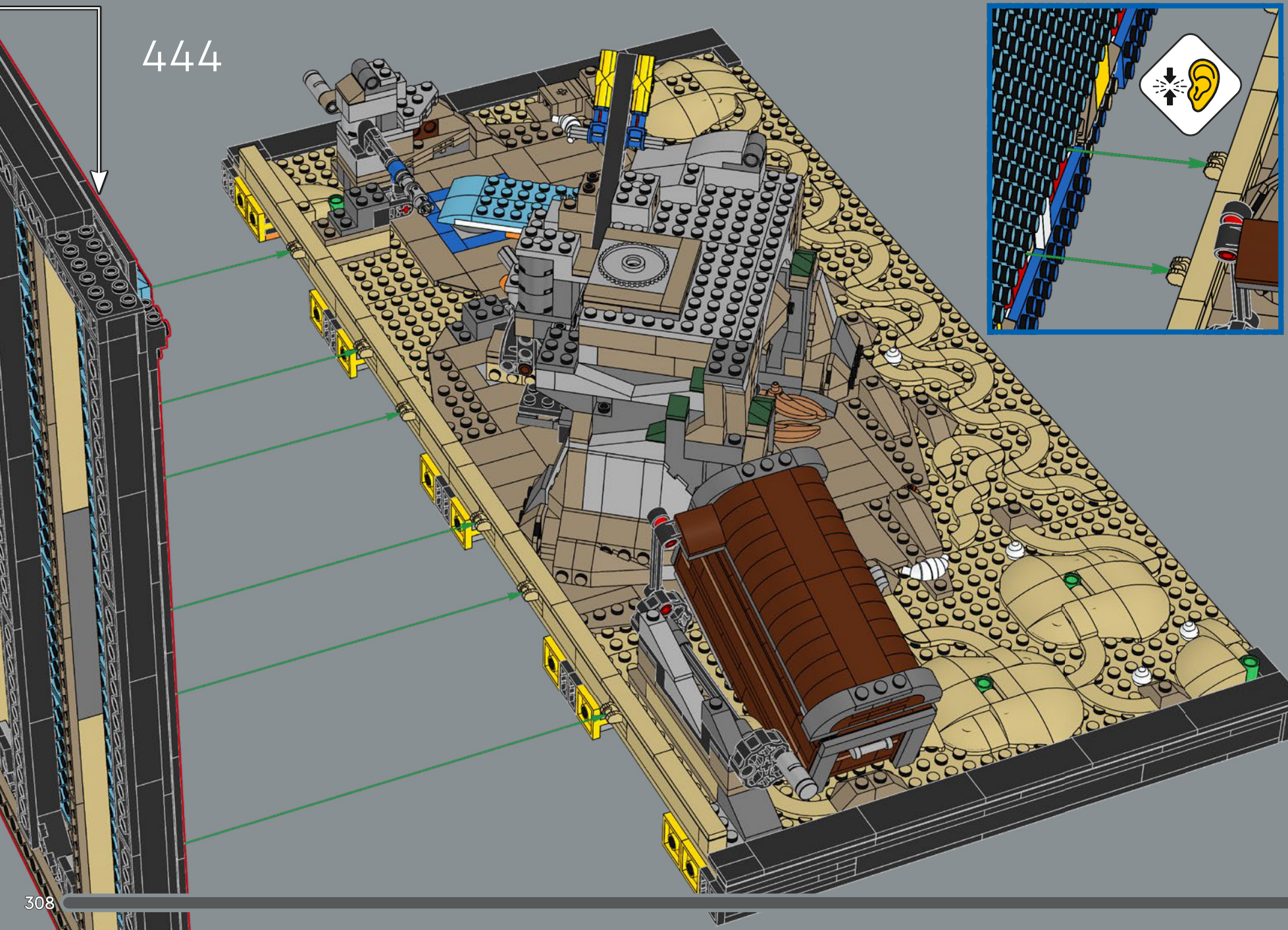

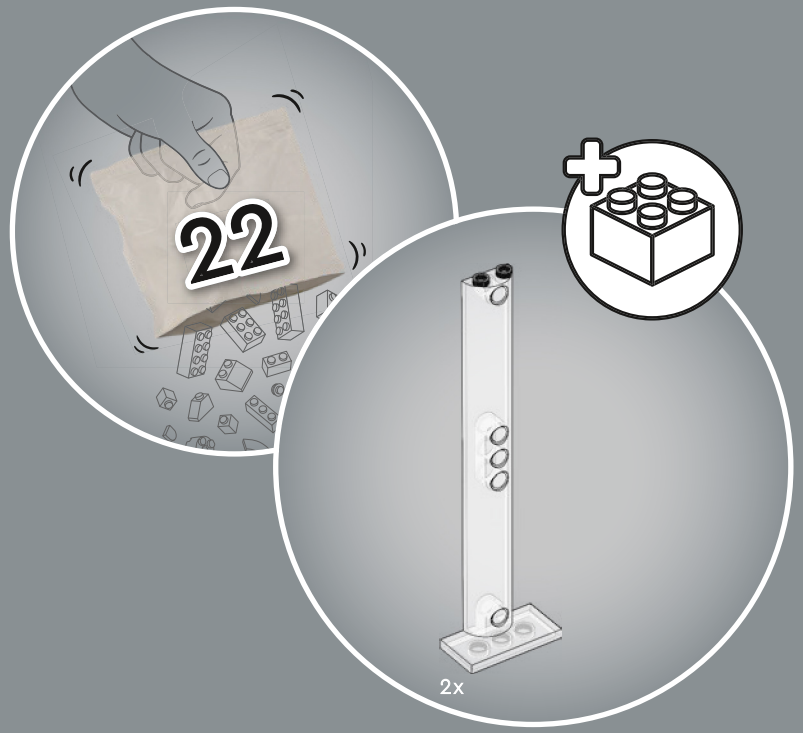





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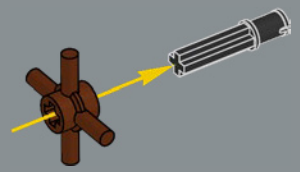

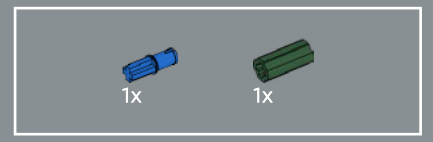

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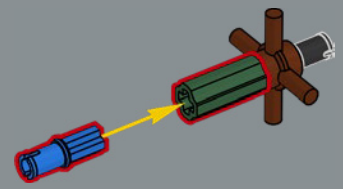

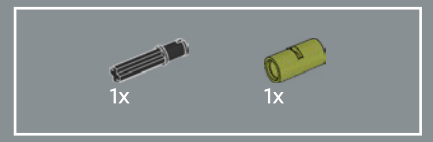

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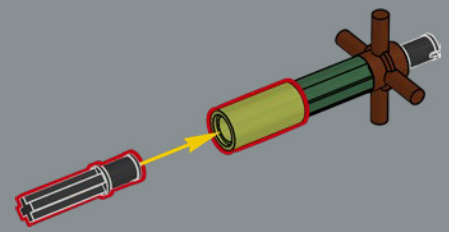



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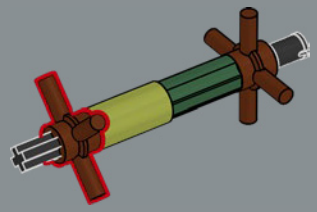



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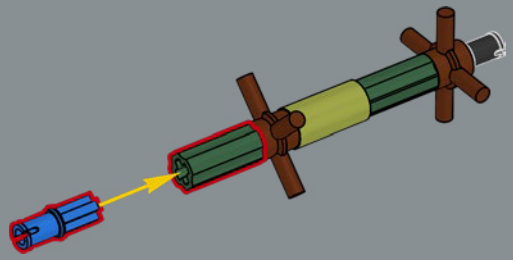





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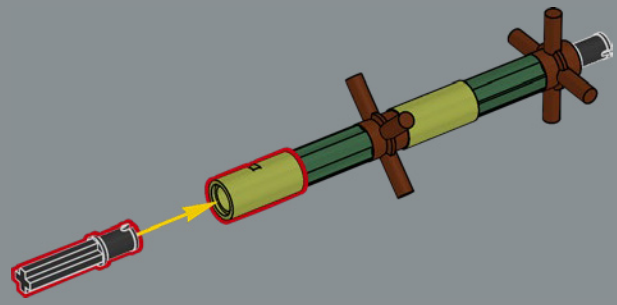



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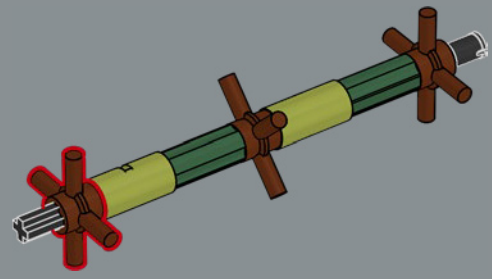

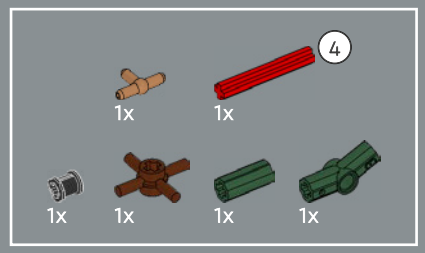

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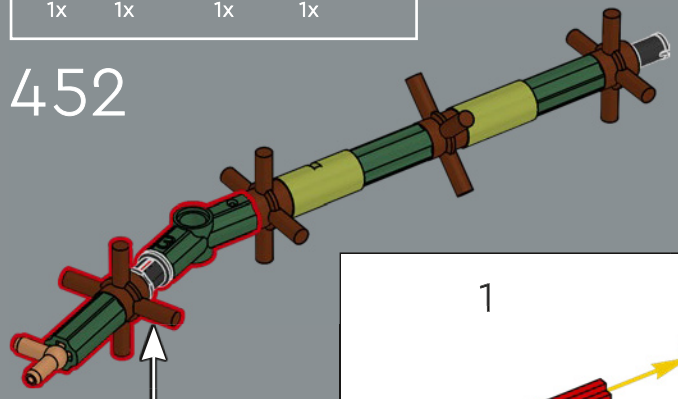

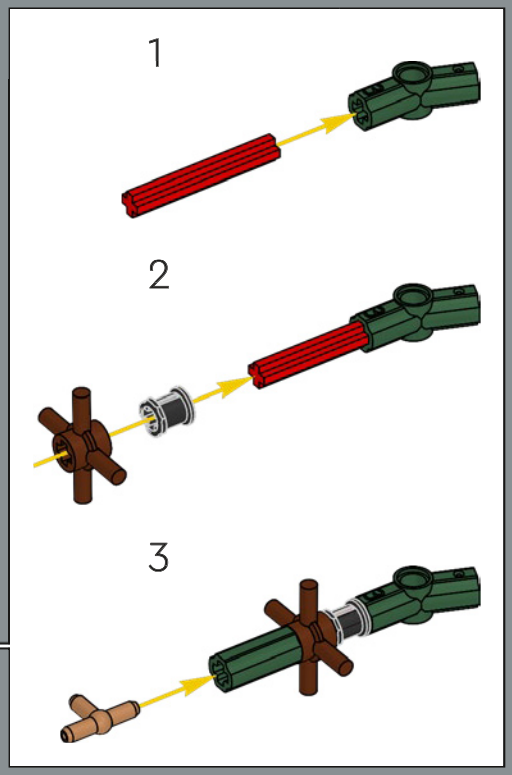



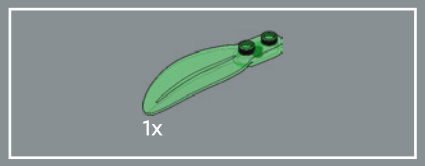

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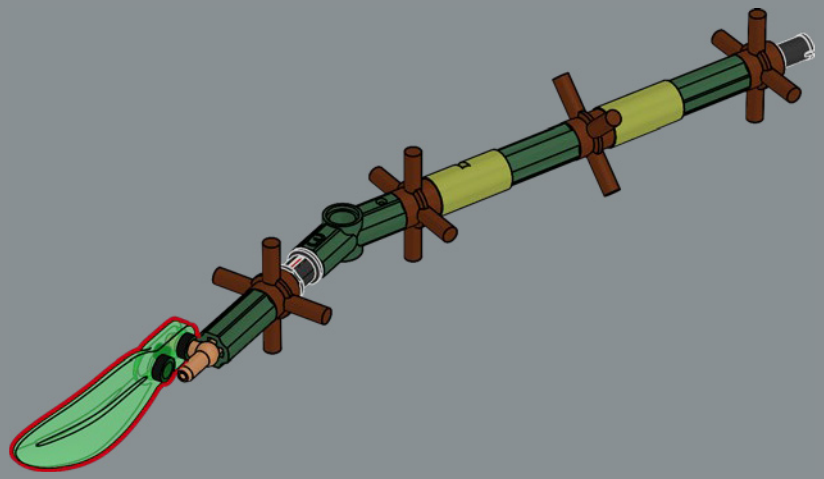
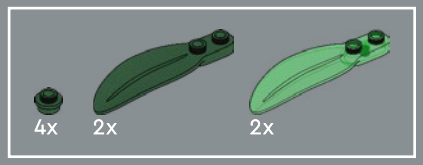


Throughout the LEGO® Icons Tropical Aquarium, we intermittently used translucent and opaque leaf elements to control light refraction and create the effect of flowing seaweed.



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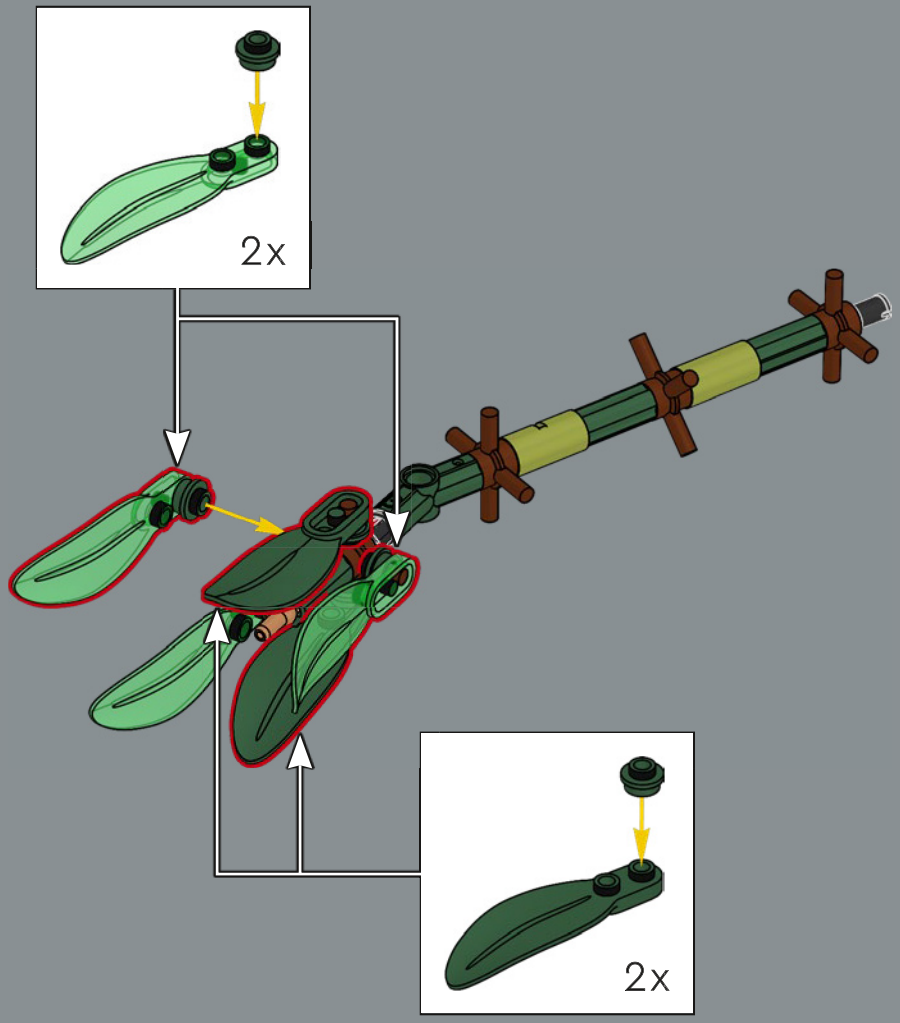

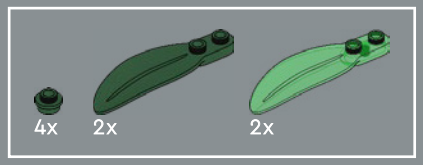

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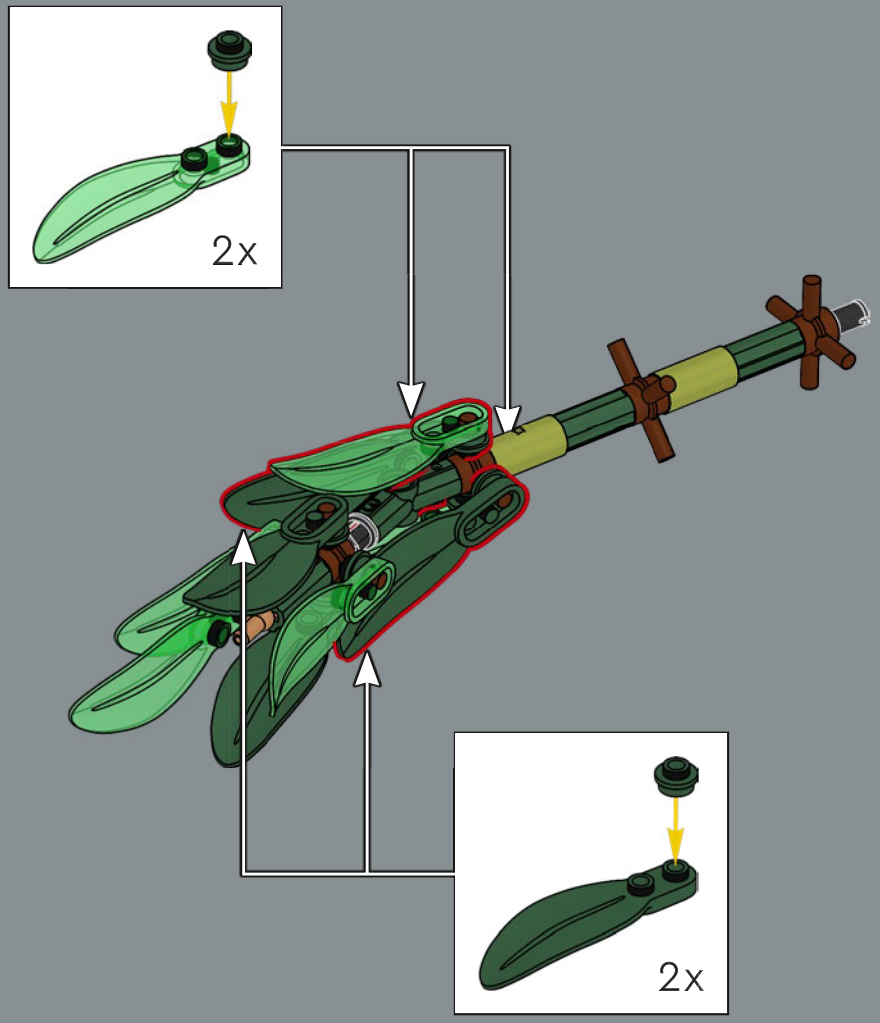

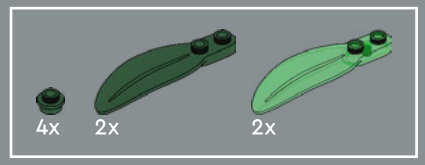

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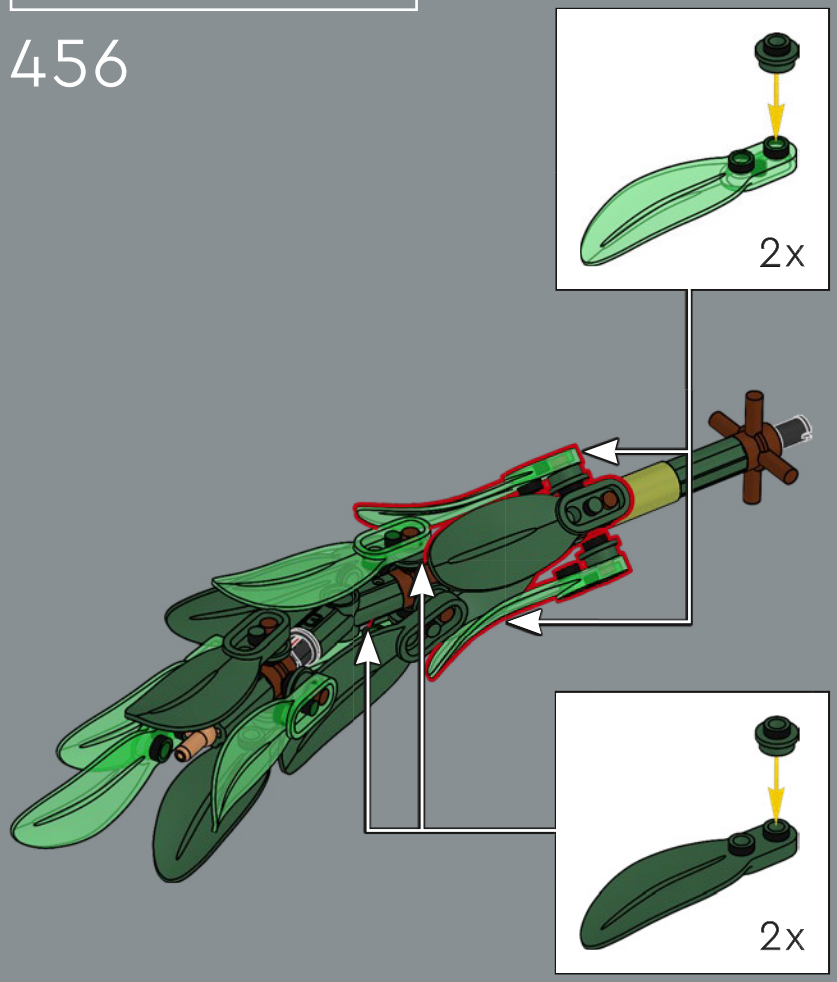

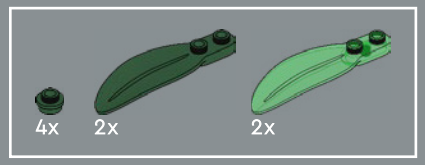

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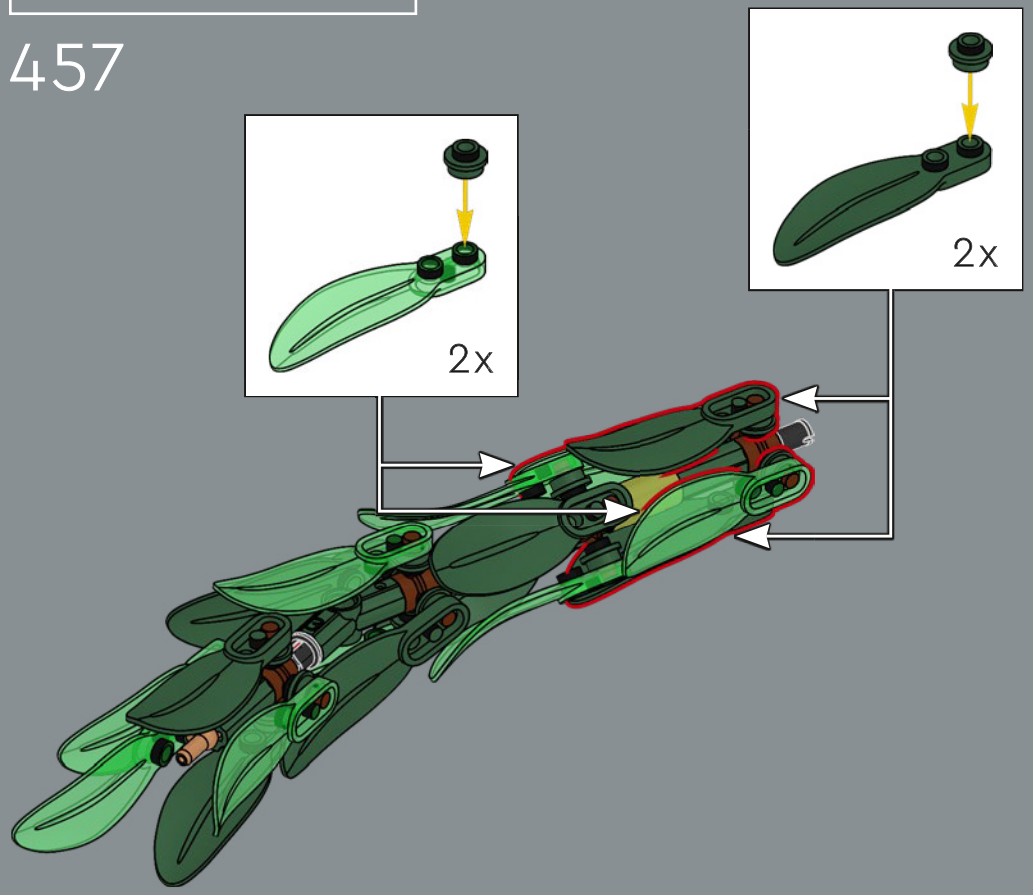

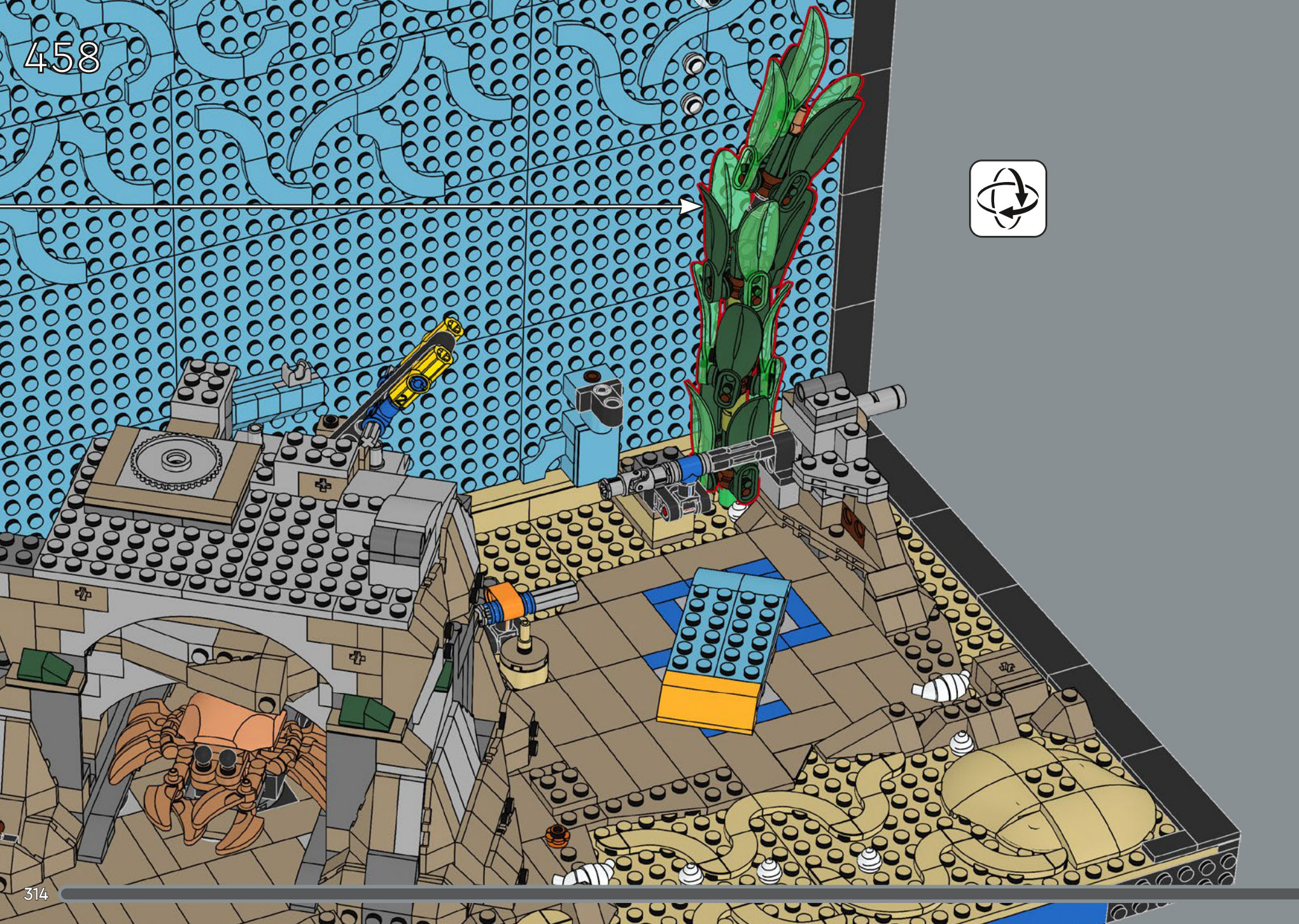
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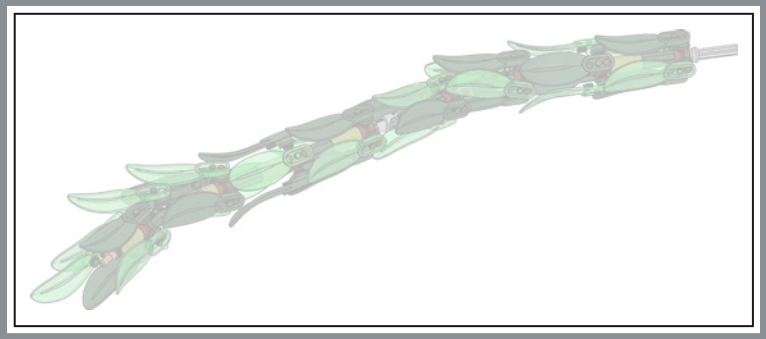



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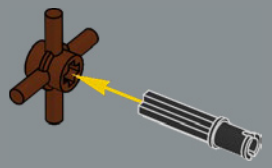

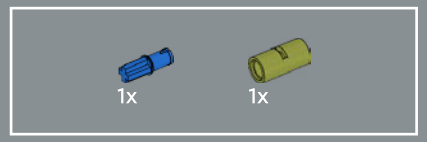

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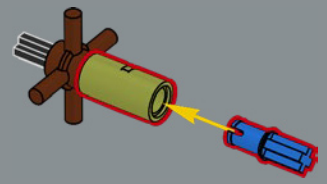

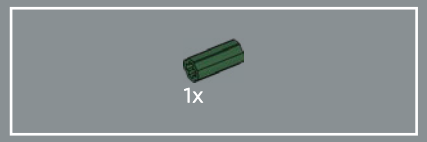

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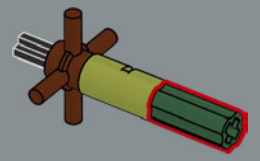





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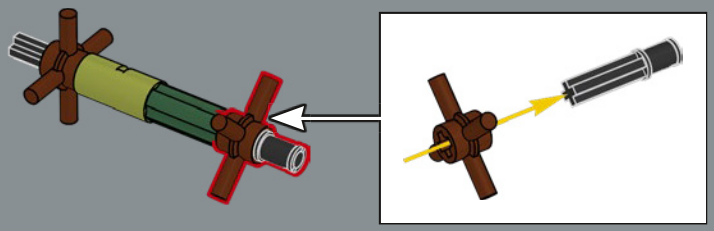

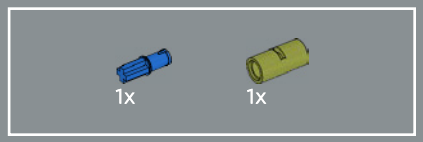

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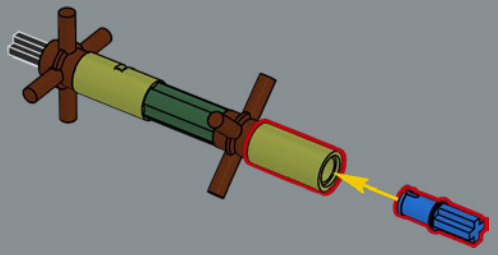

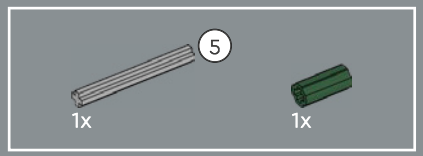

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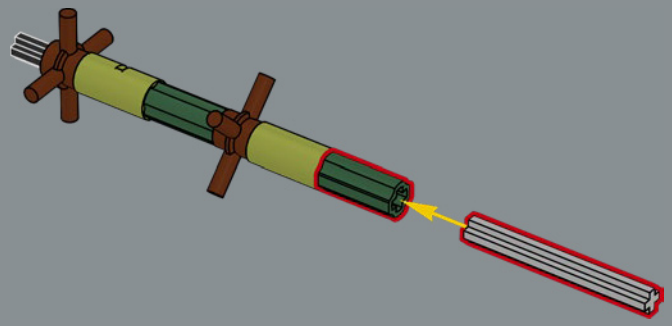



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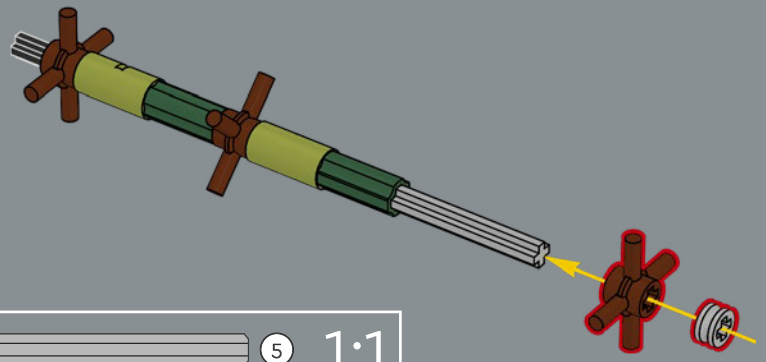

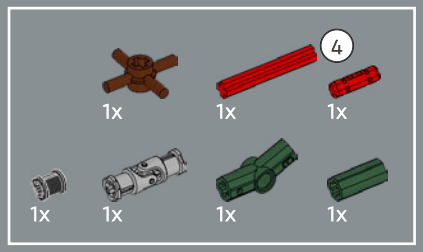

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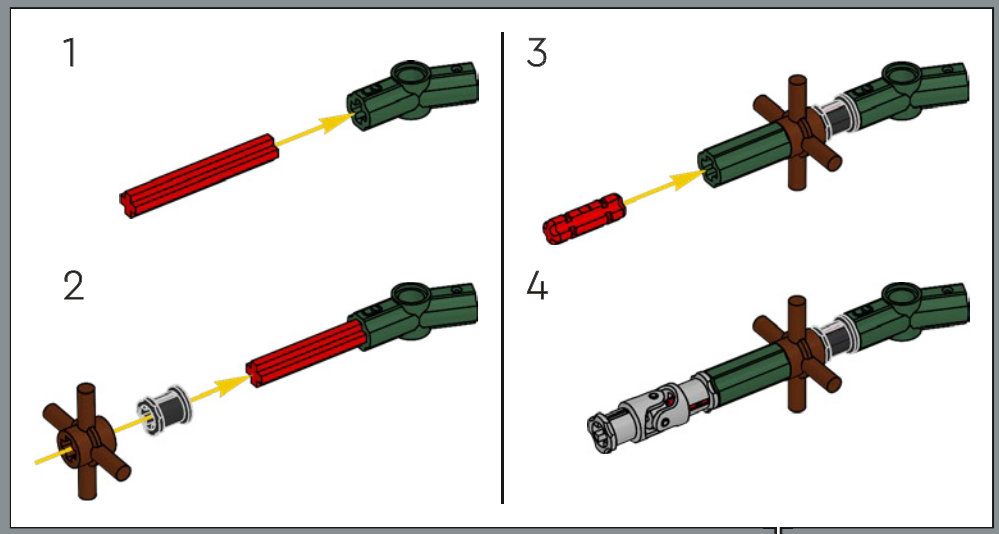

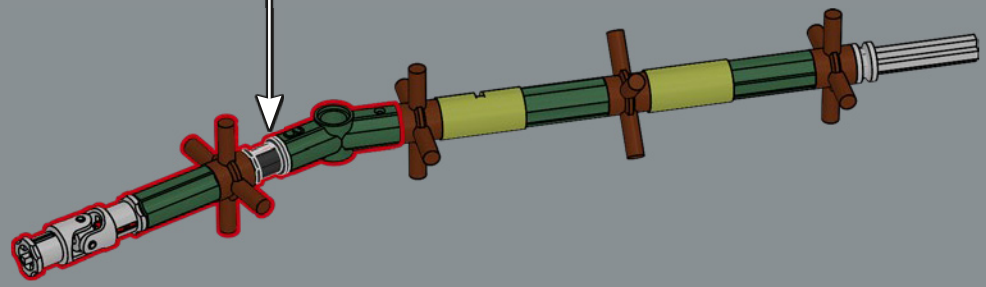



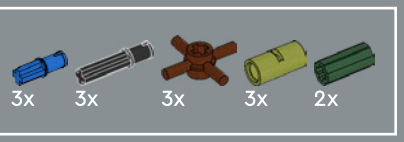

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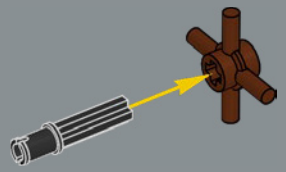

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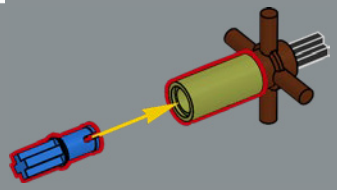

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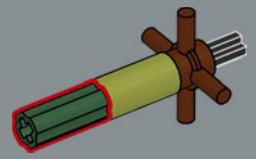

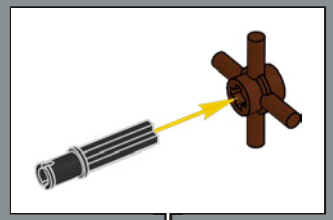

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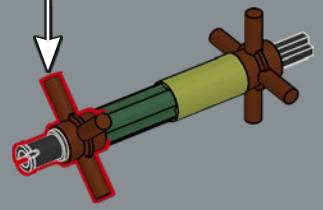

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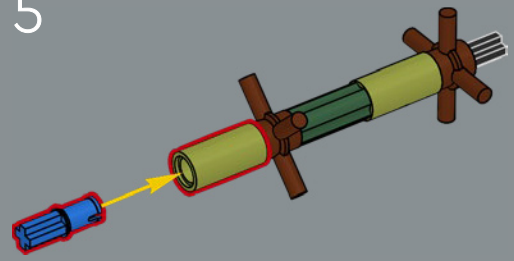

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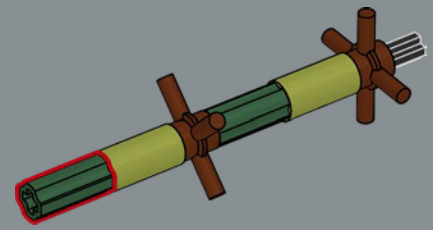

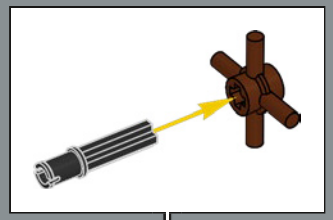

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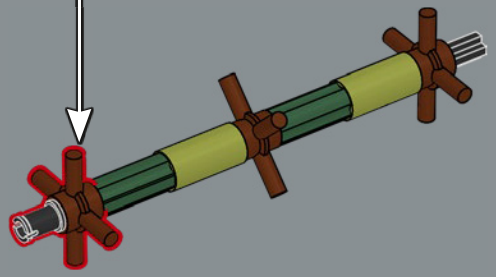

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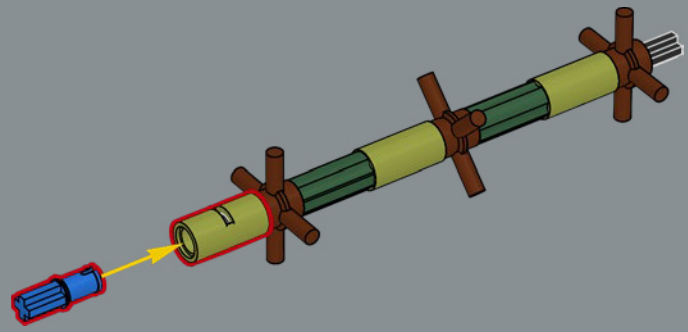

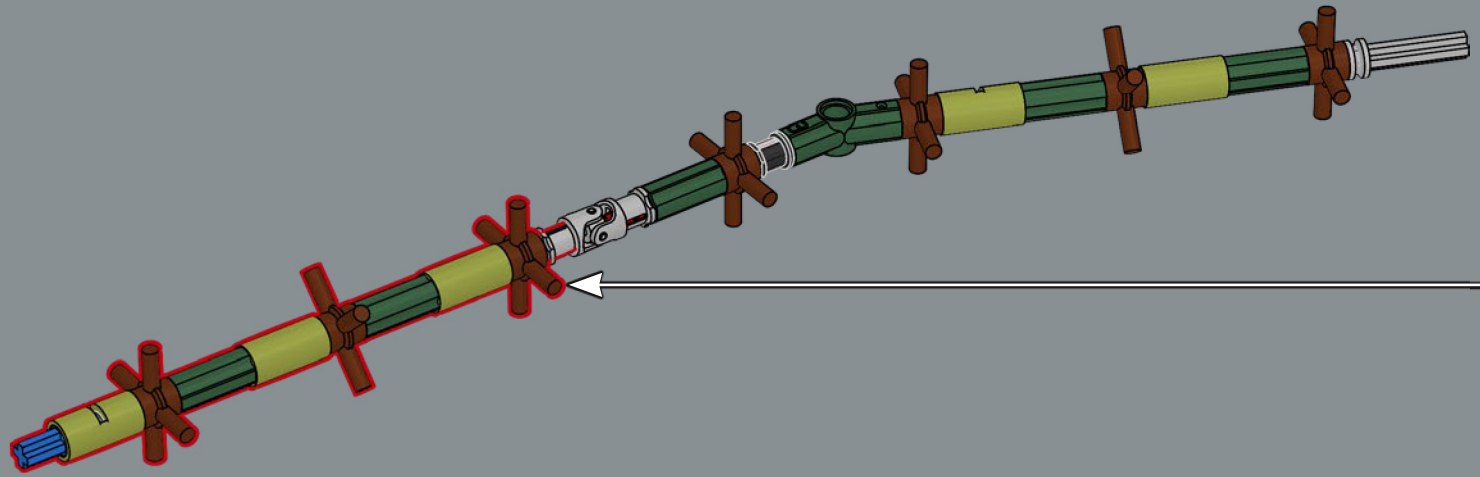

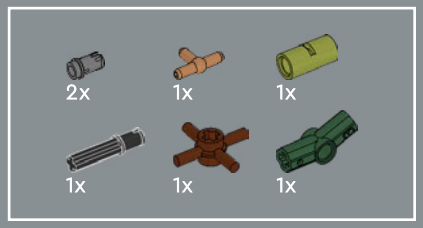

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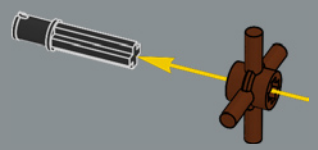

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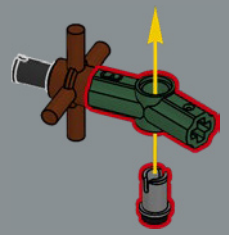

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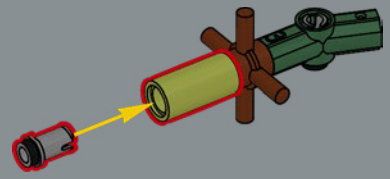

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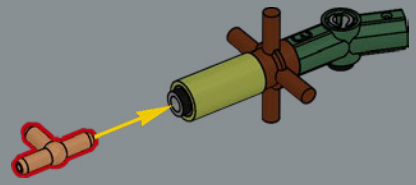

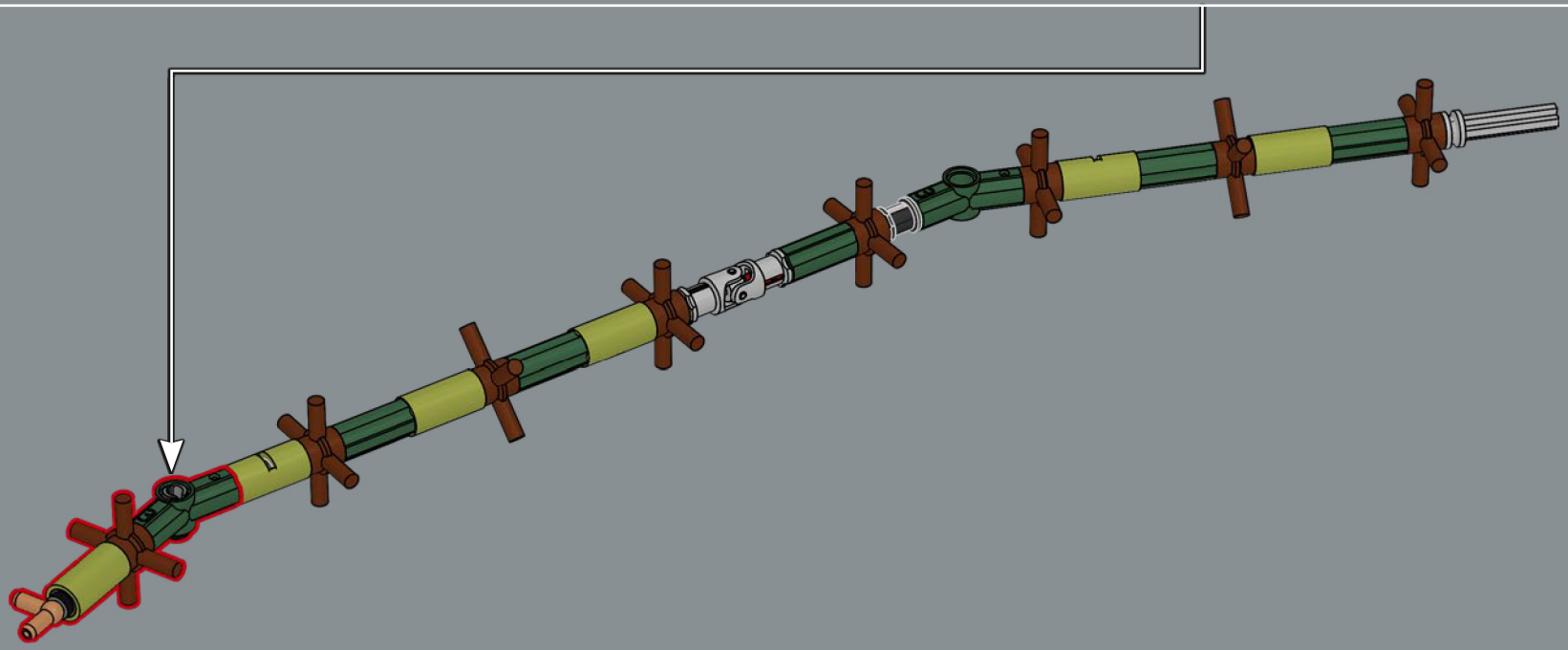

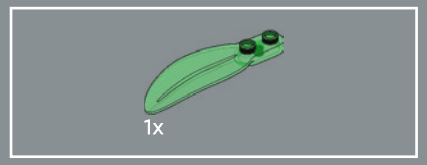

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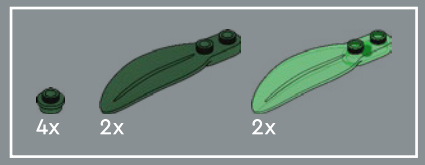

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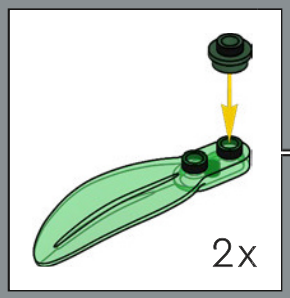

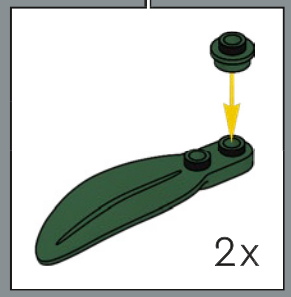

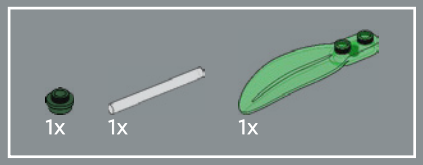

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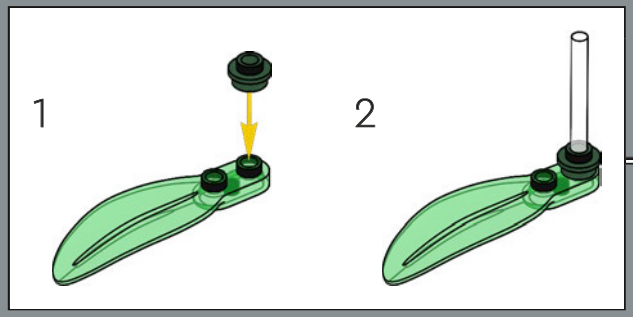

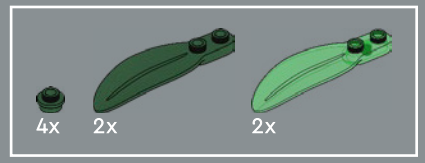

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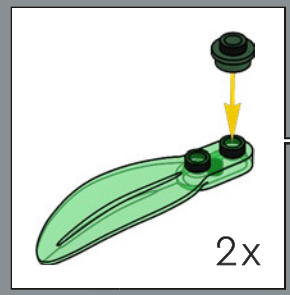

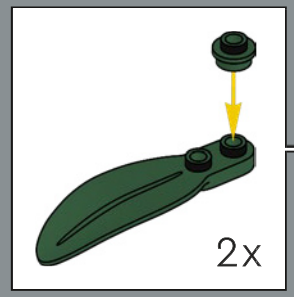

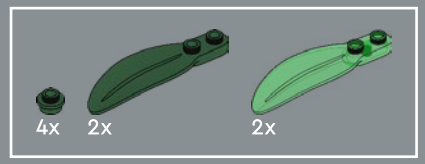

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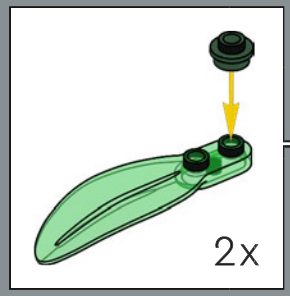

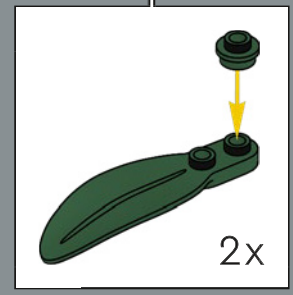

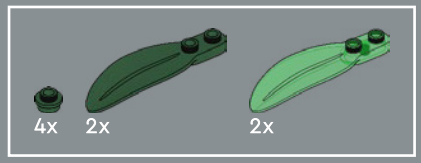

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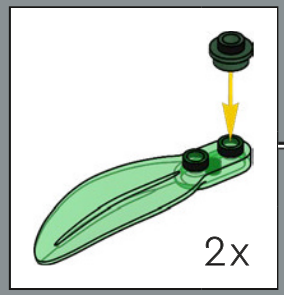

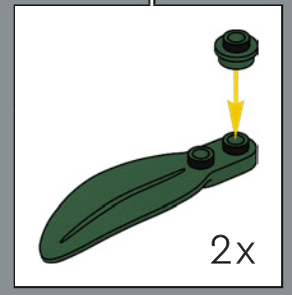

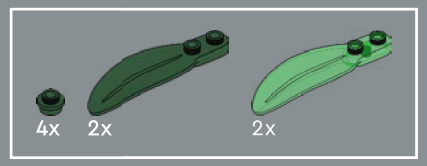

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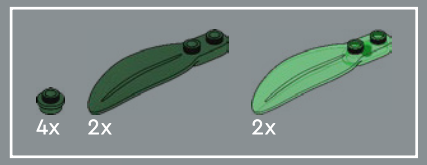

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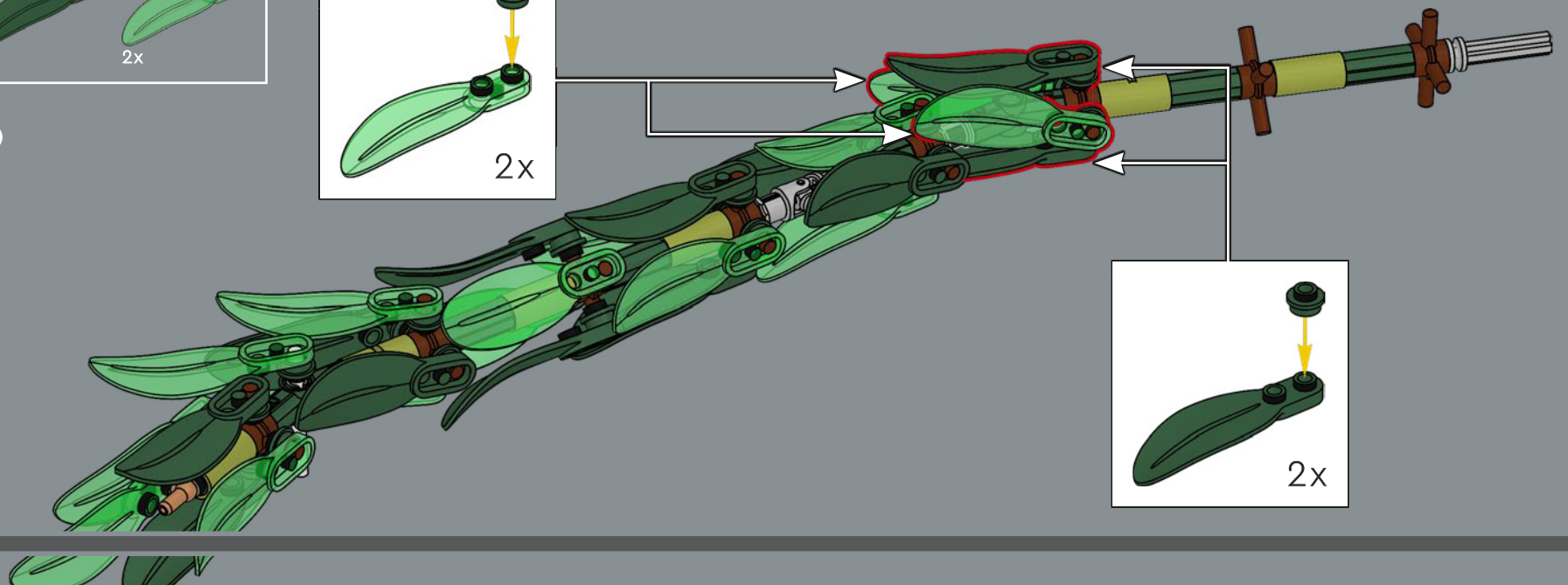

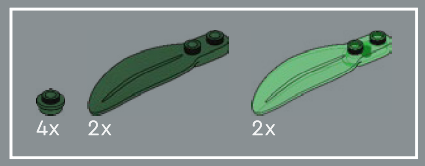

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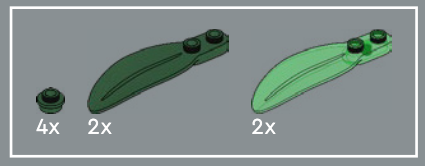

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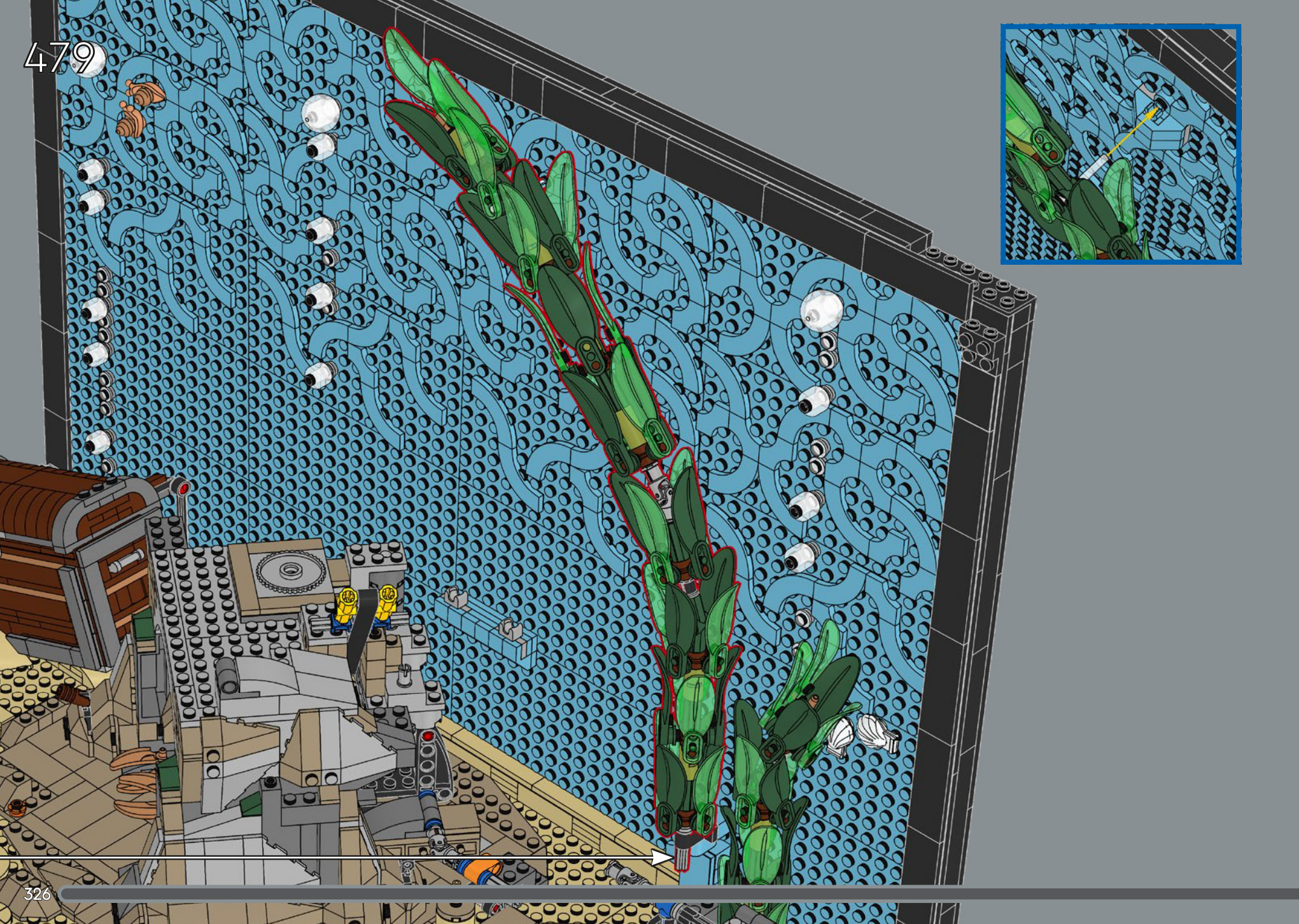

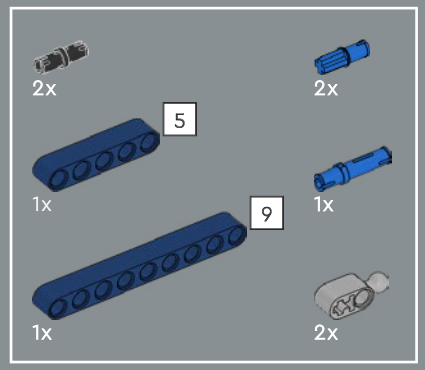

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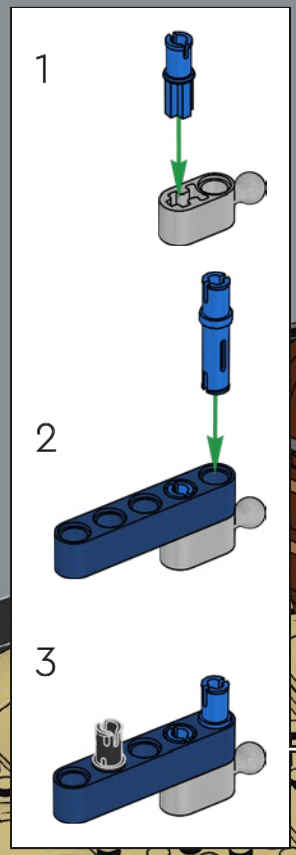

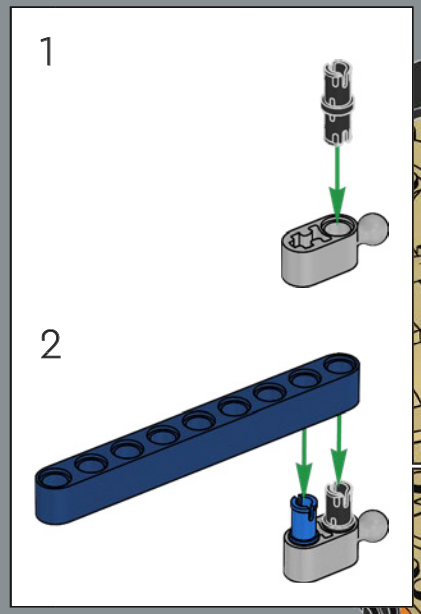

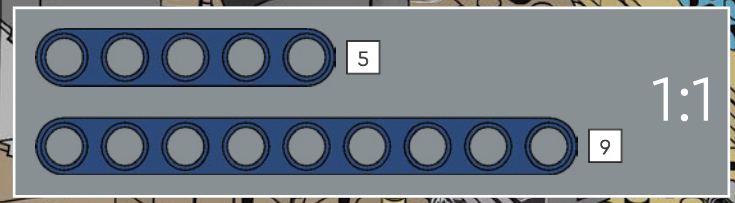

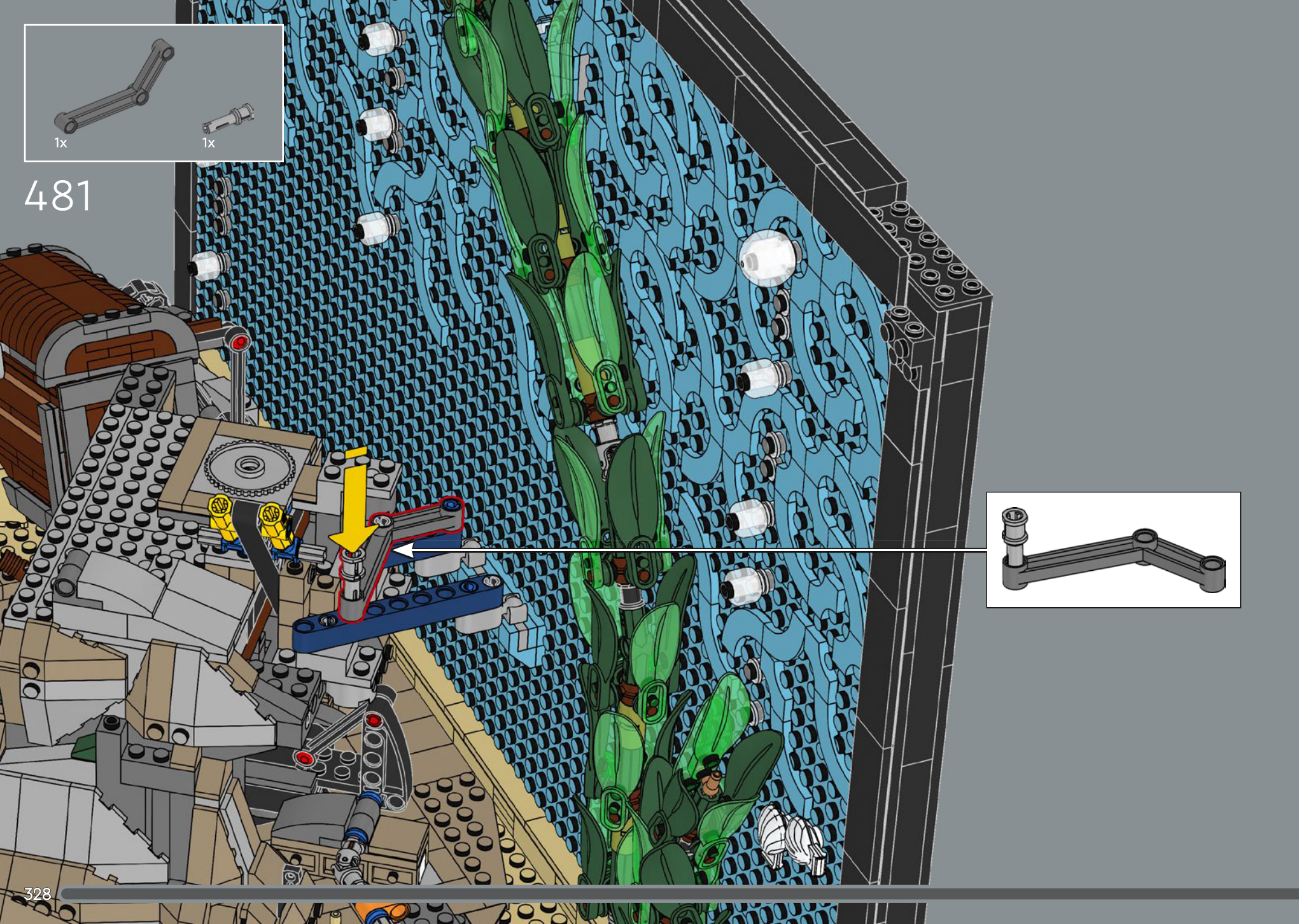
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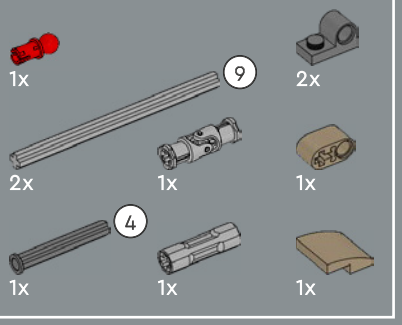

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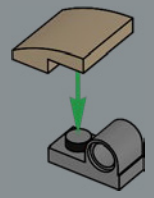

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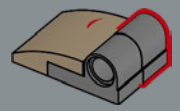

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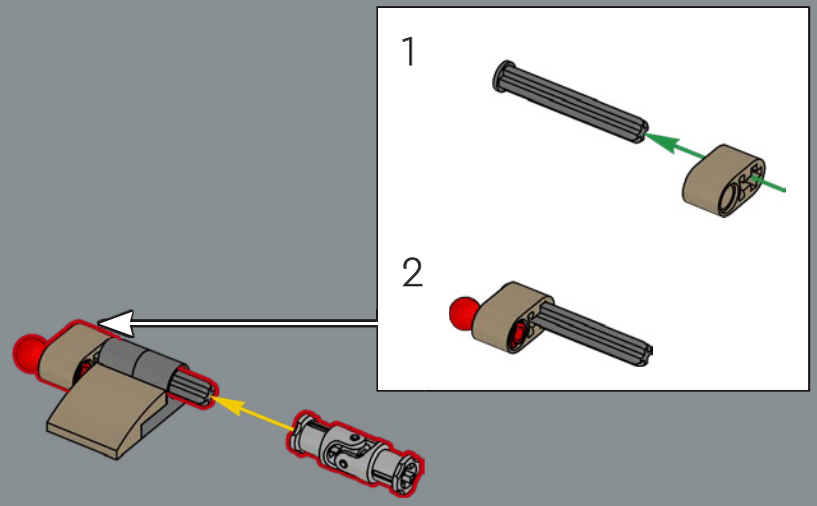

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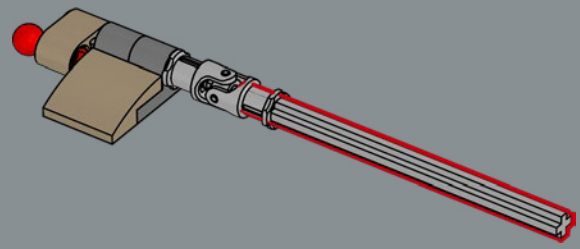

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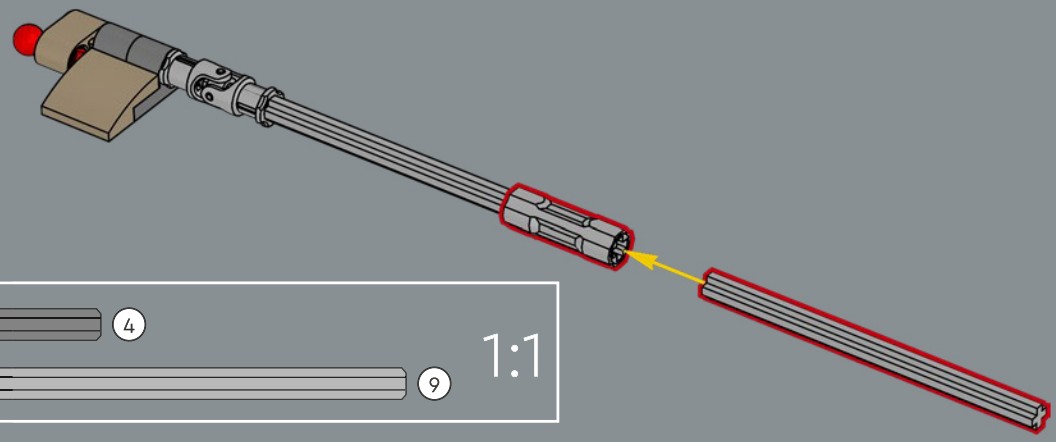

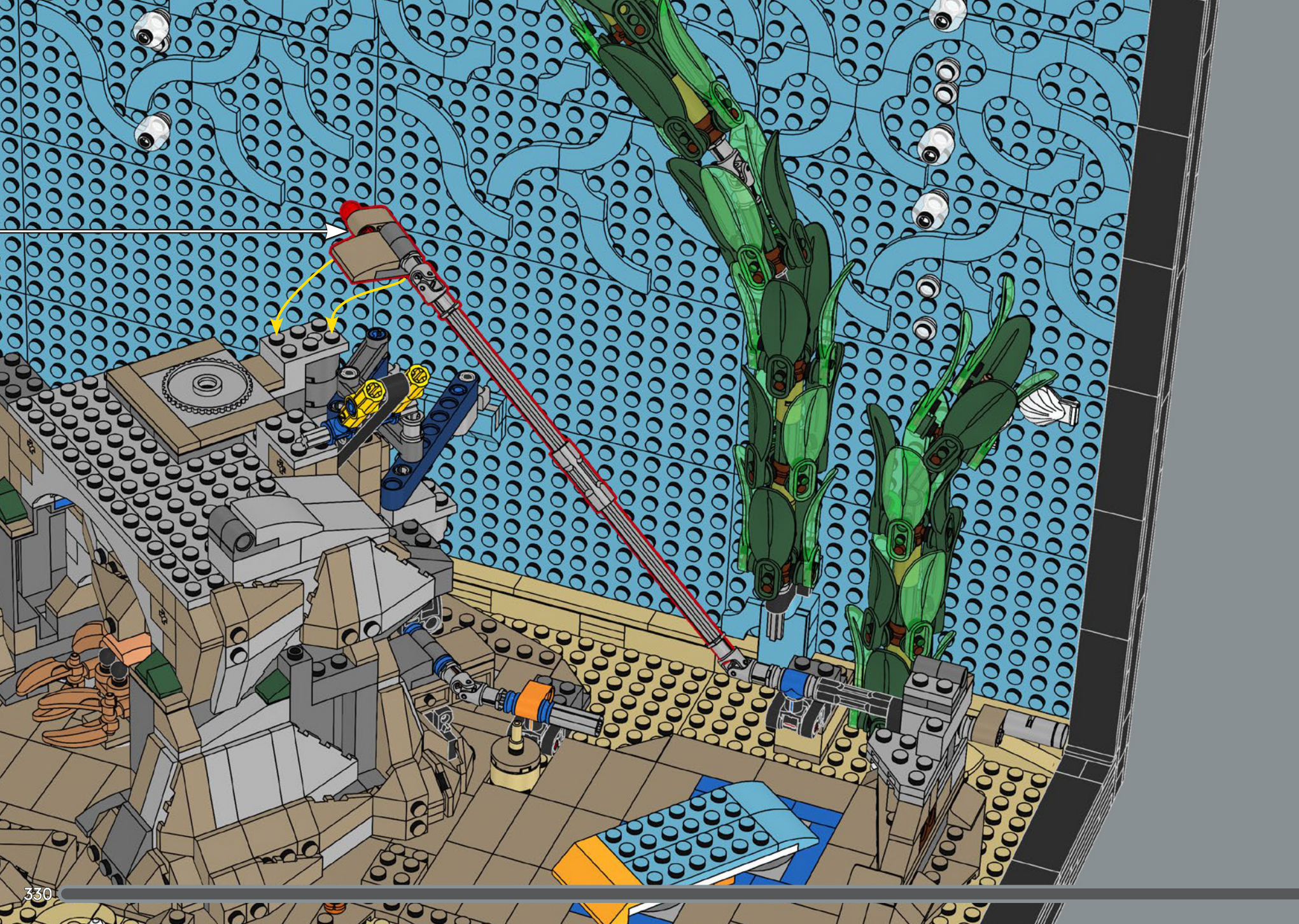

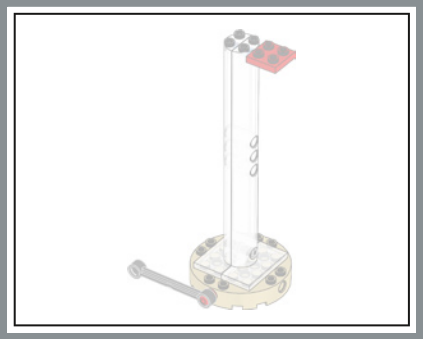

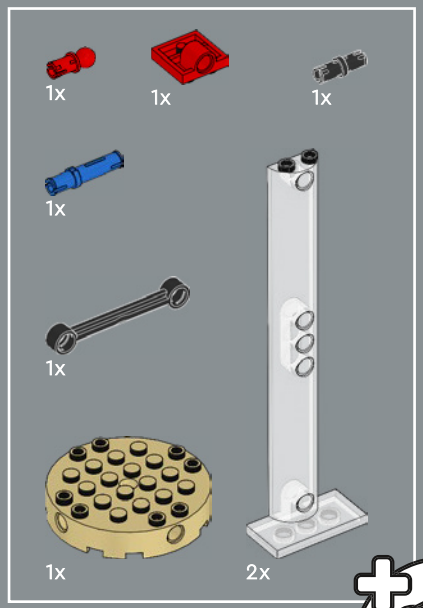

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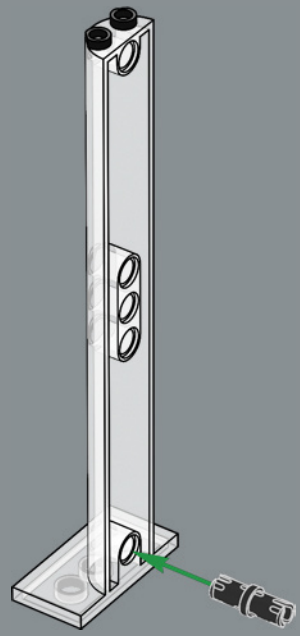

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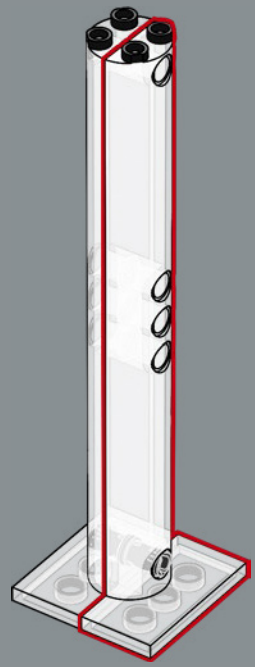

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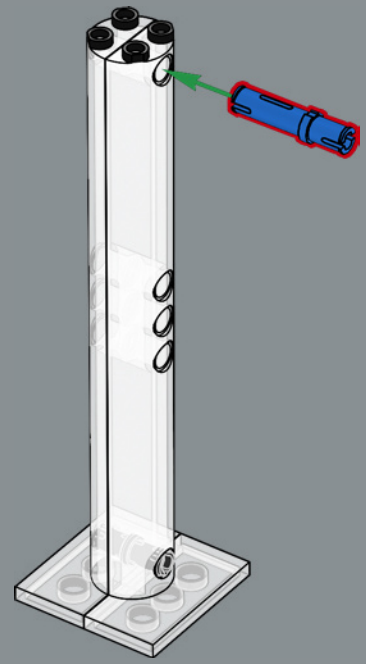

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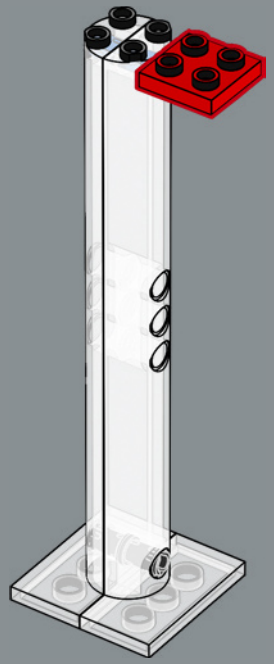

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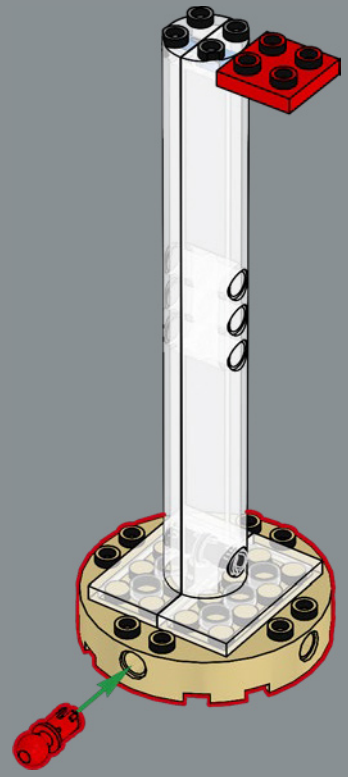

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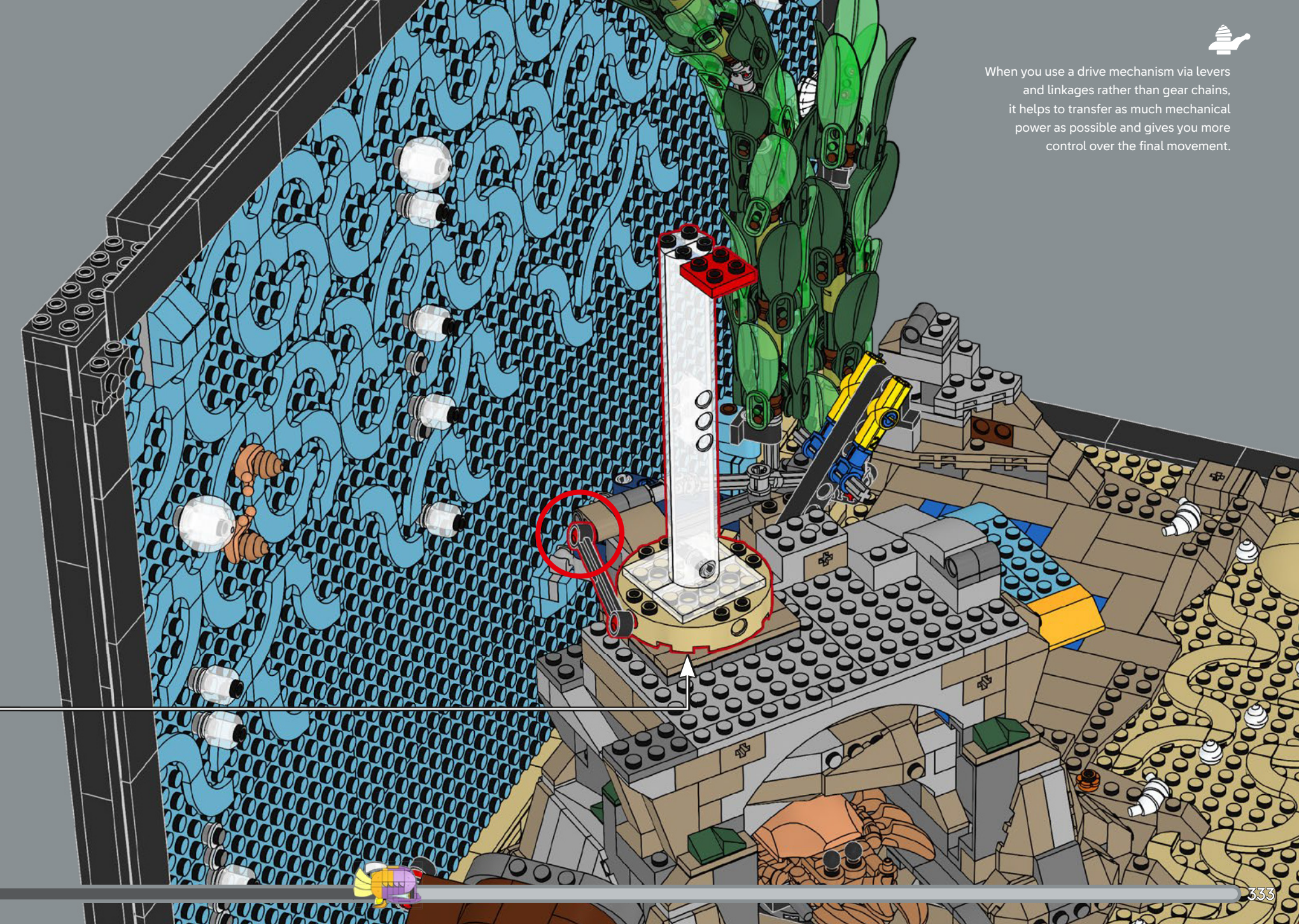
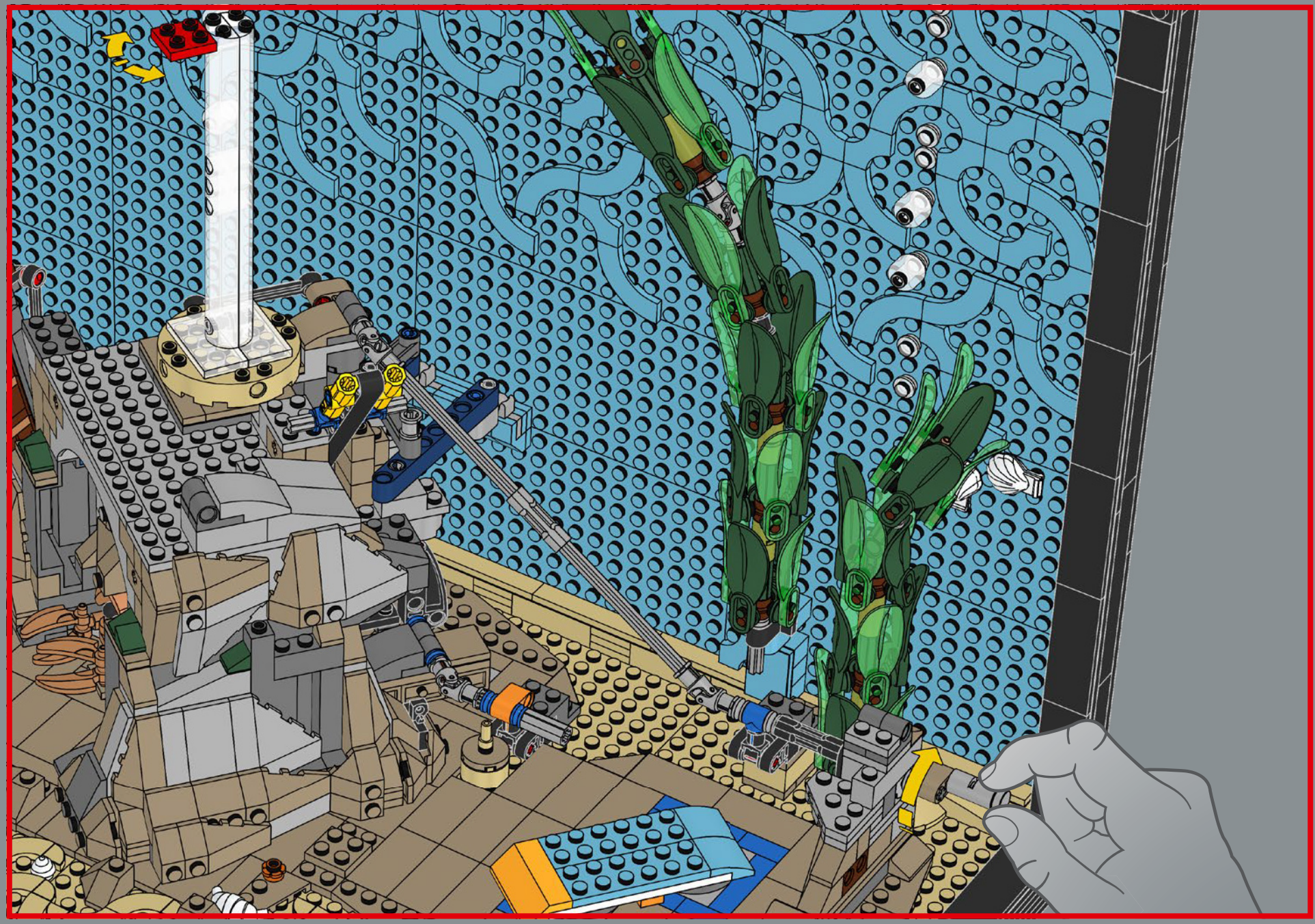
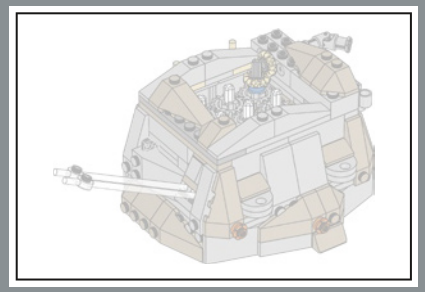
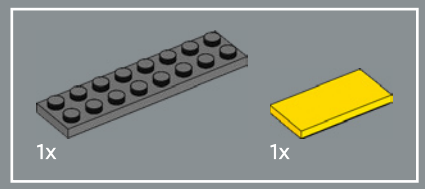


When you use a drive mechanism via levers and linkages rather than gear chains, it helps to transfer as much mechanical power as possible and gives you more control over the final movement.









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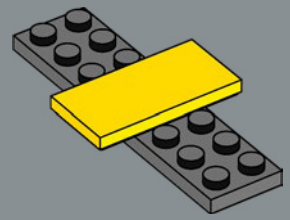

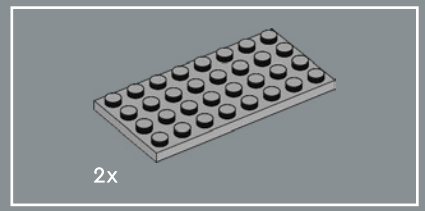

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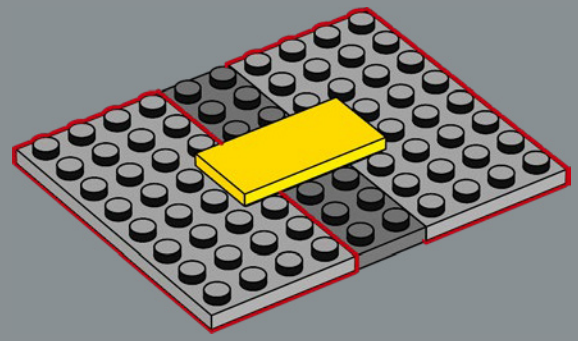

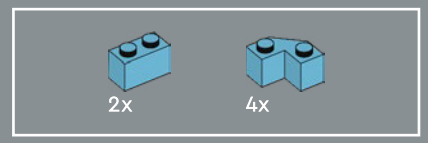

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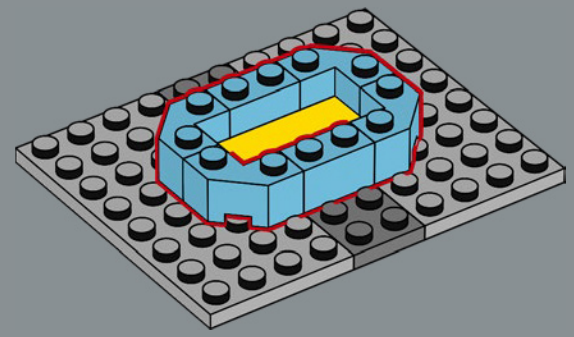

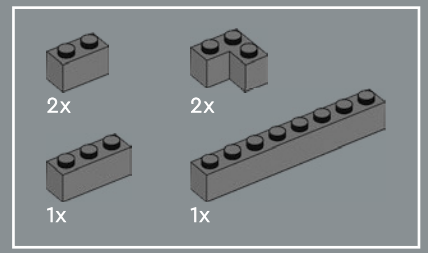

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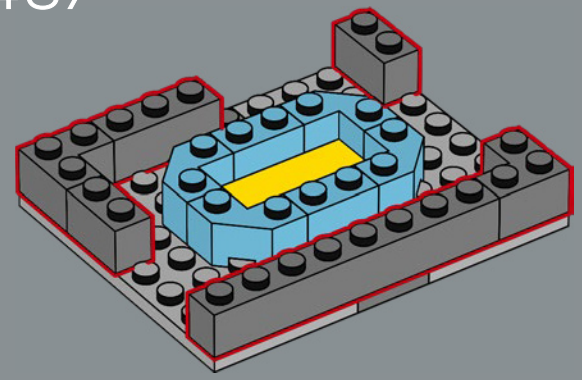

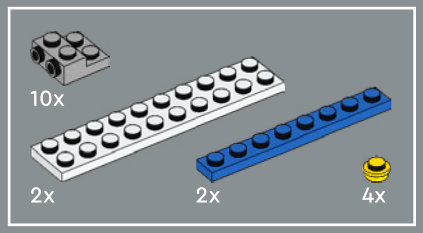

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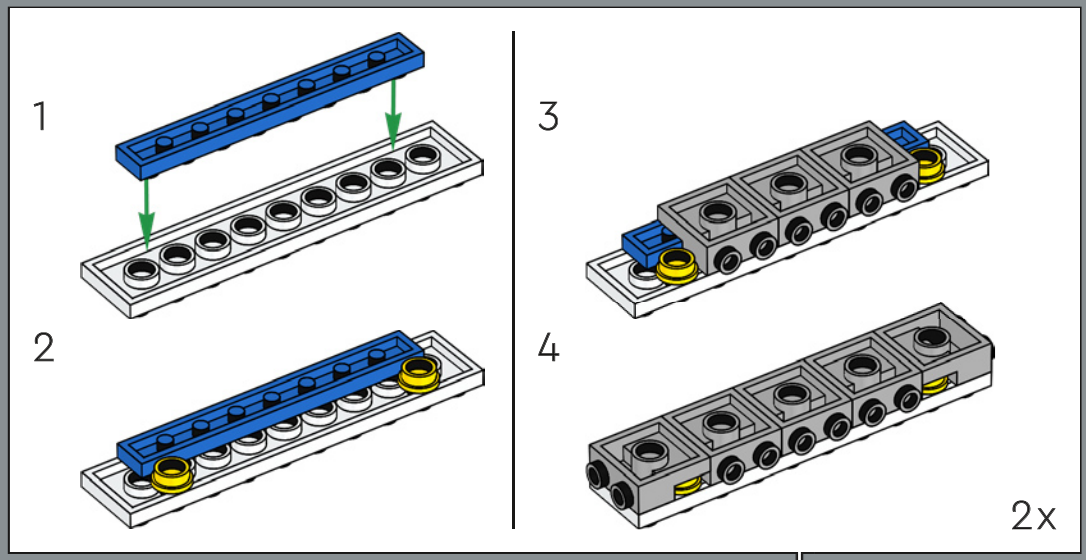

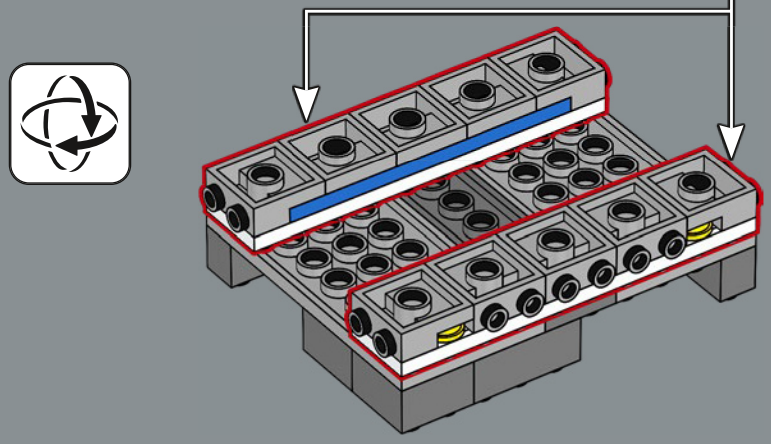

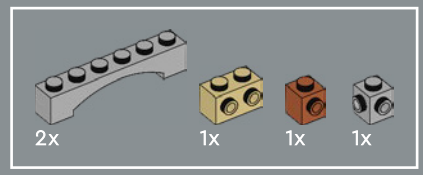

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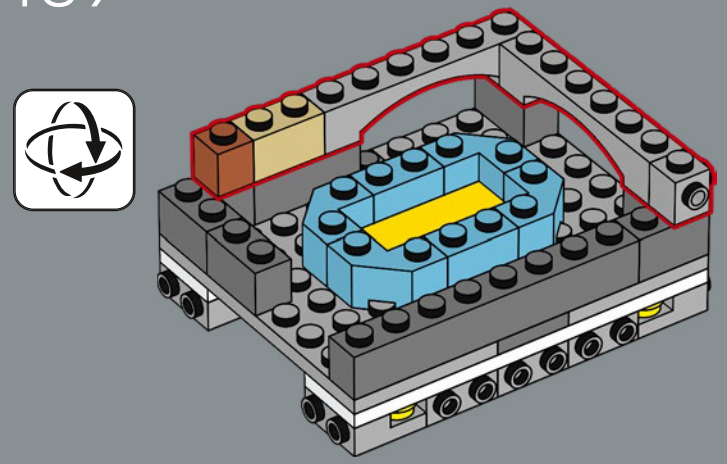

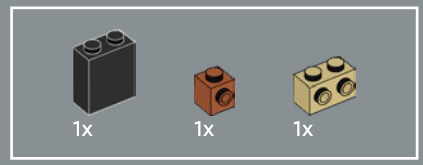

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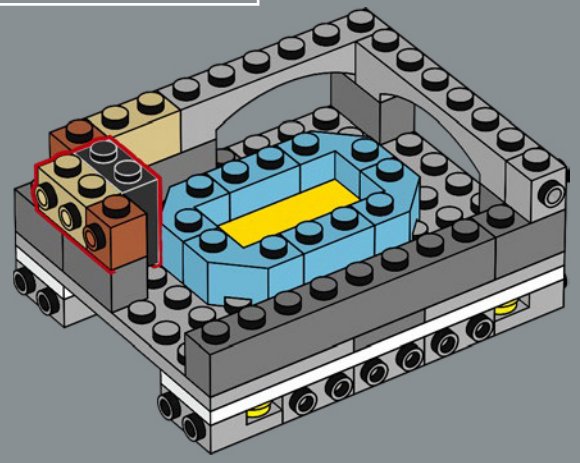

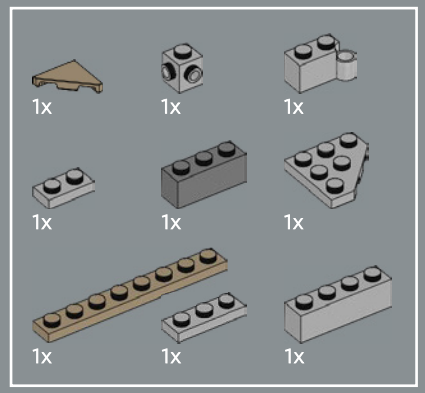

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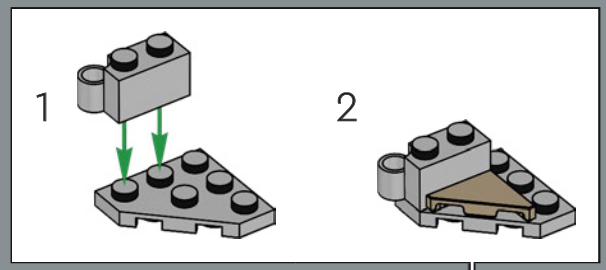

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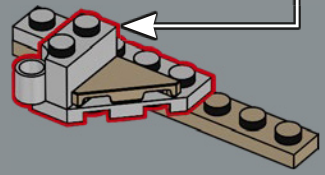

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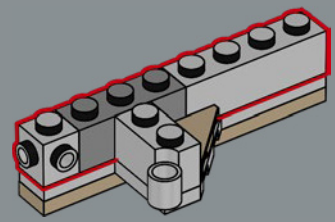

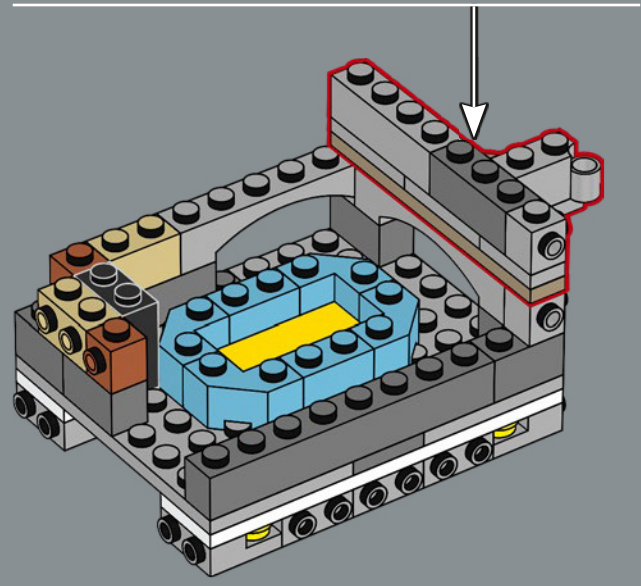

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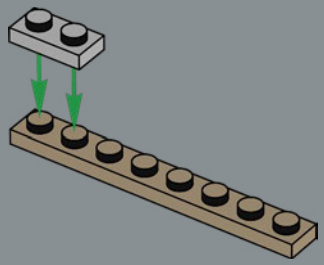

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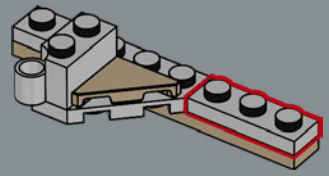

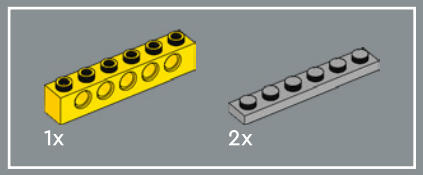

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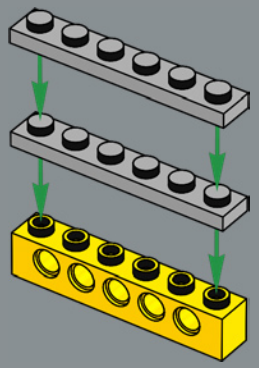

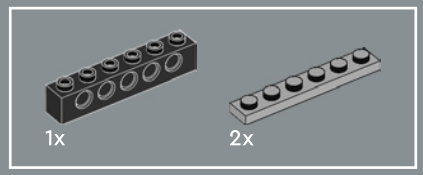

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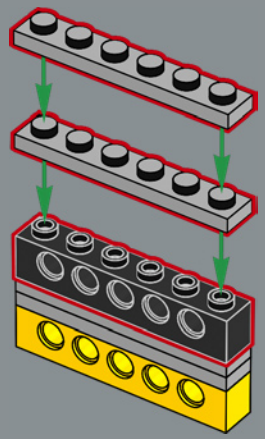

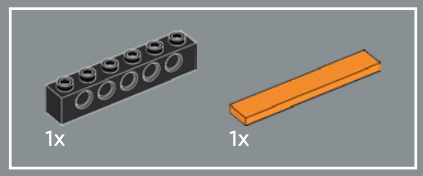

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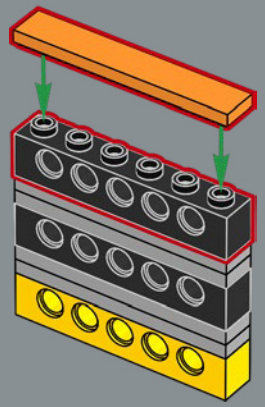

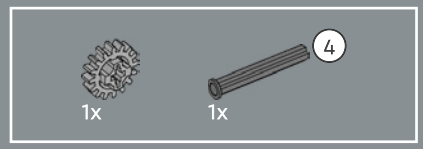

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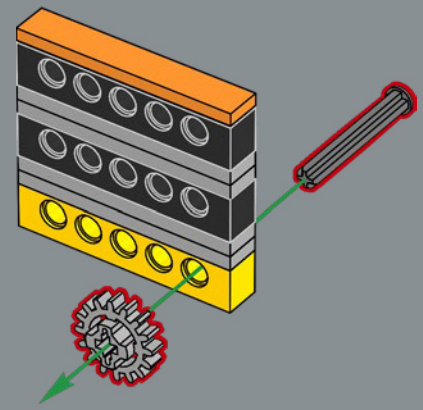



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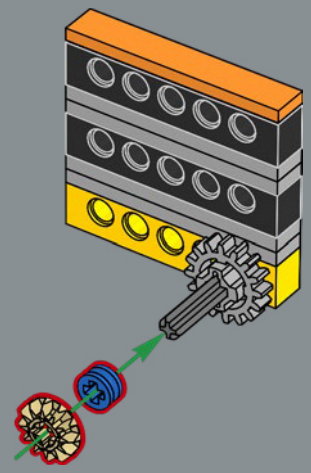



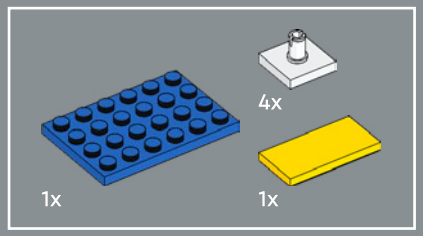

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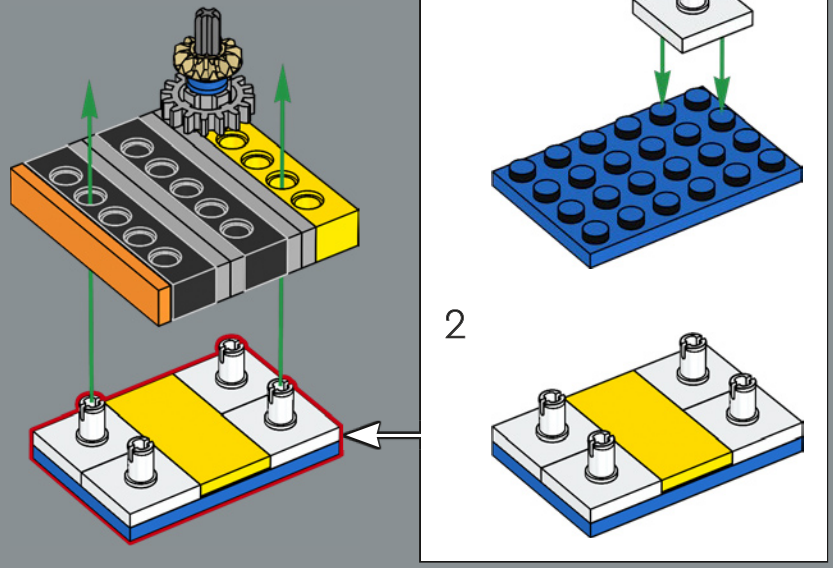

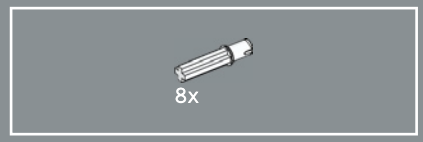

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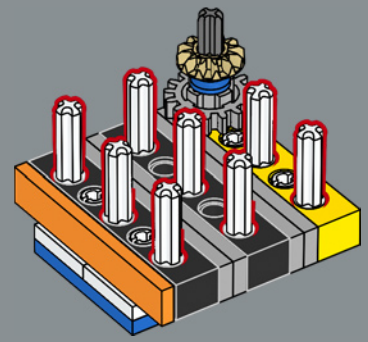

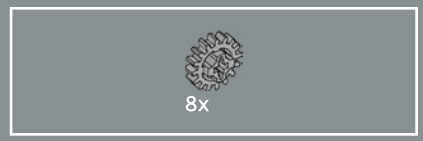

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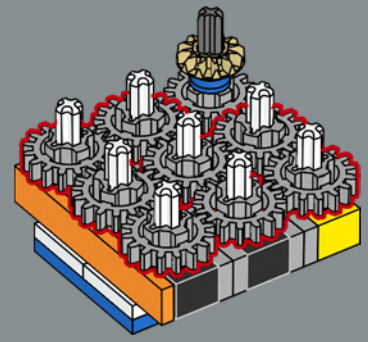

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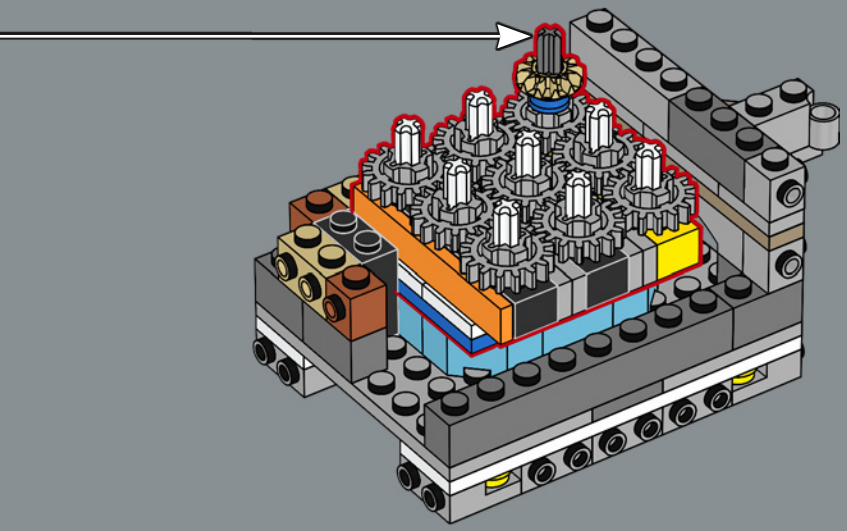

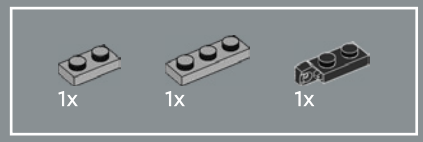

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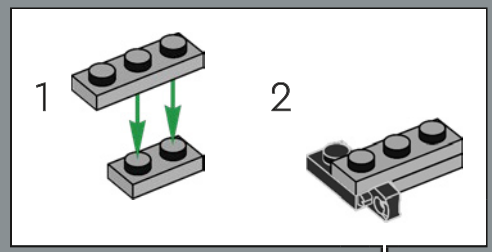

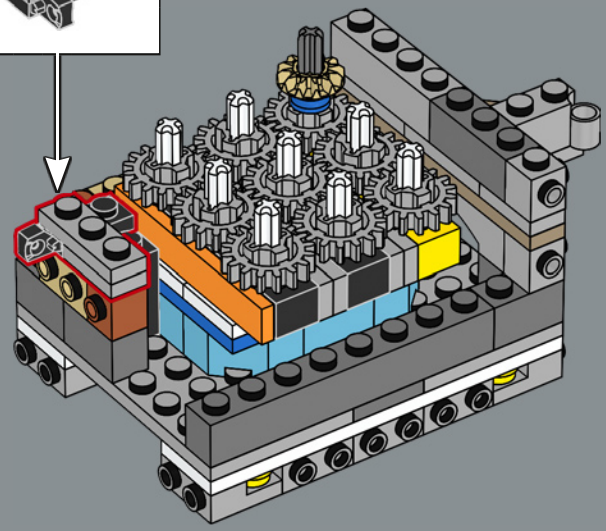

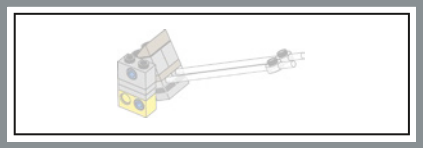

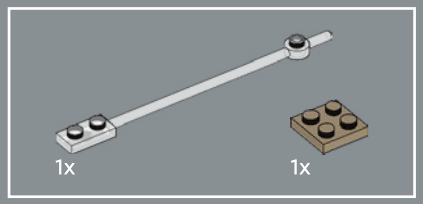

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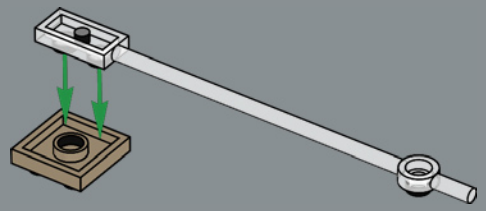

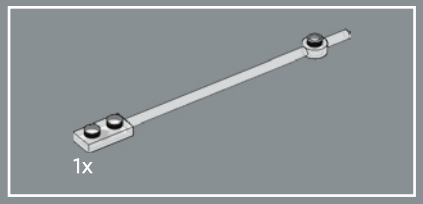

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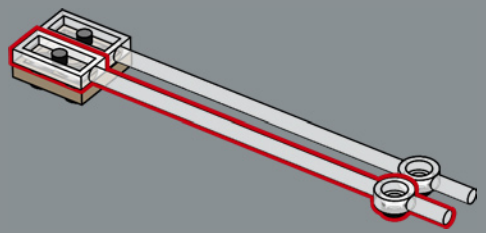



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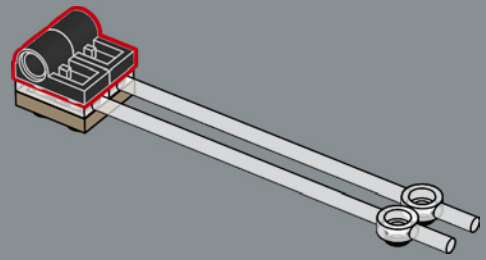

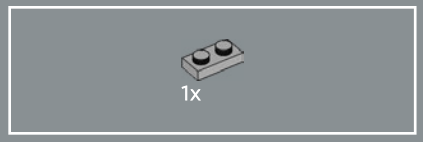

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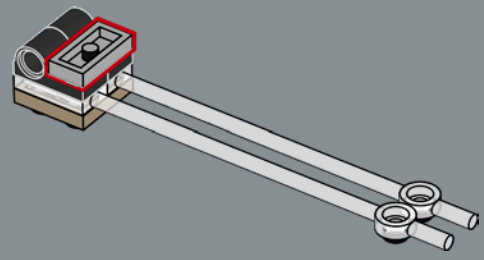

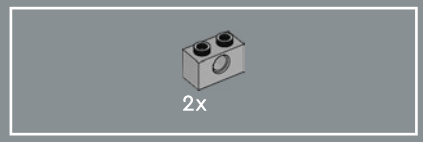

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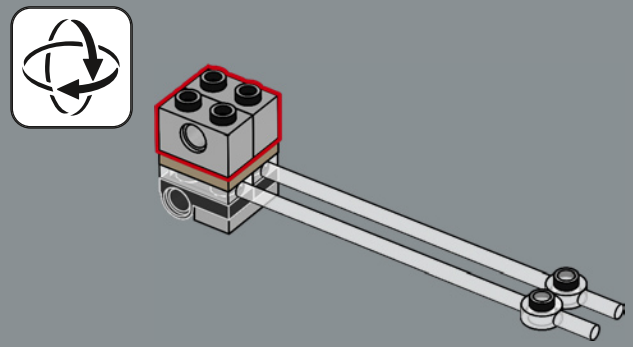

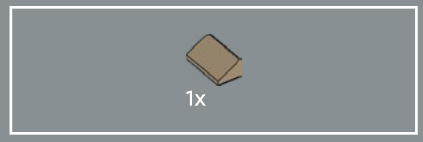

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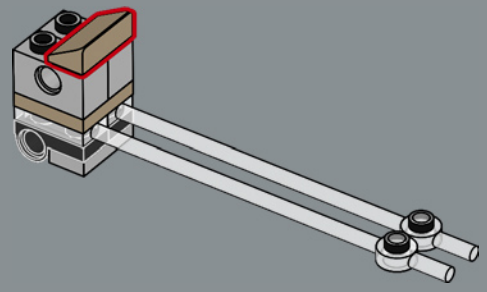



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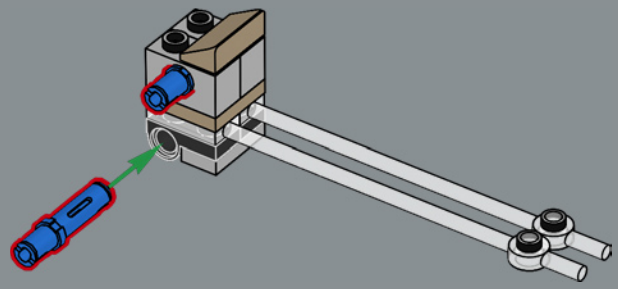

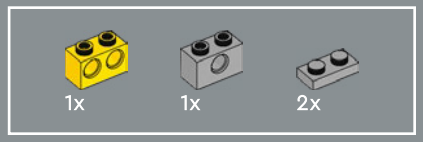

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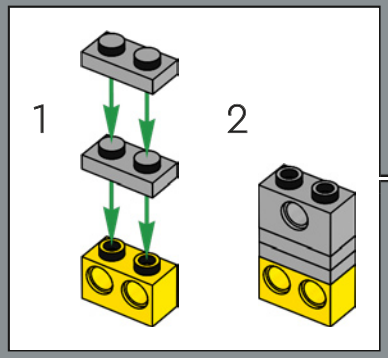

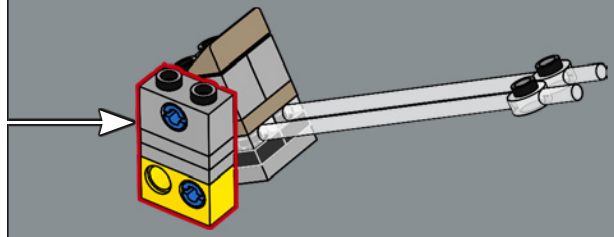

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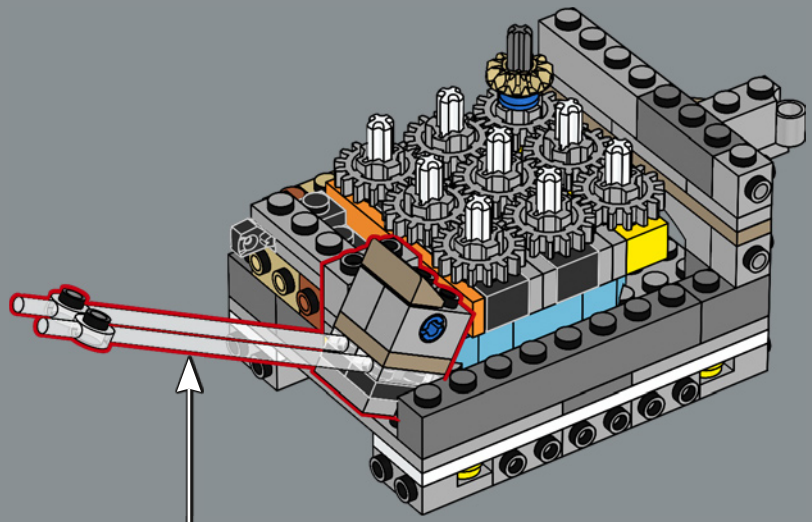



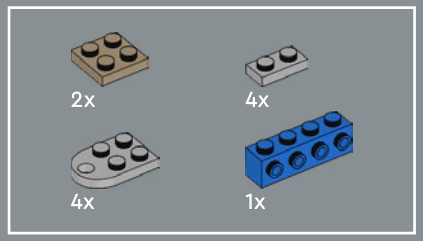

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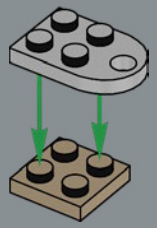

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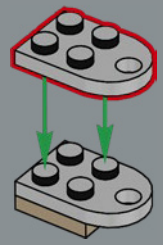

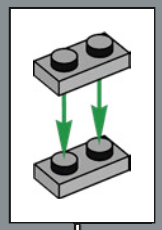

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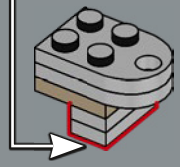

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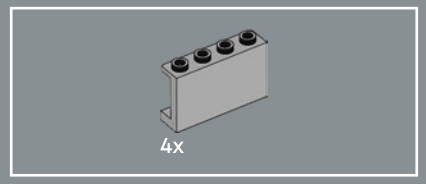

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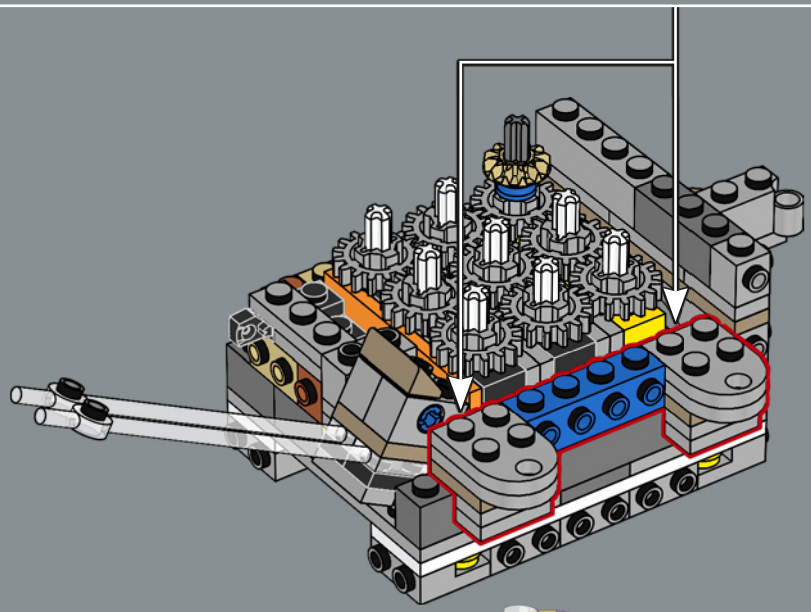

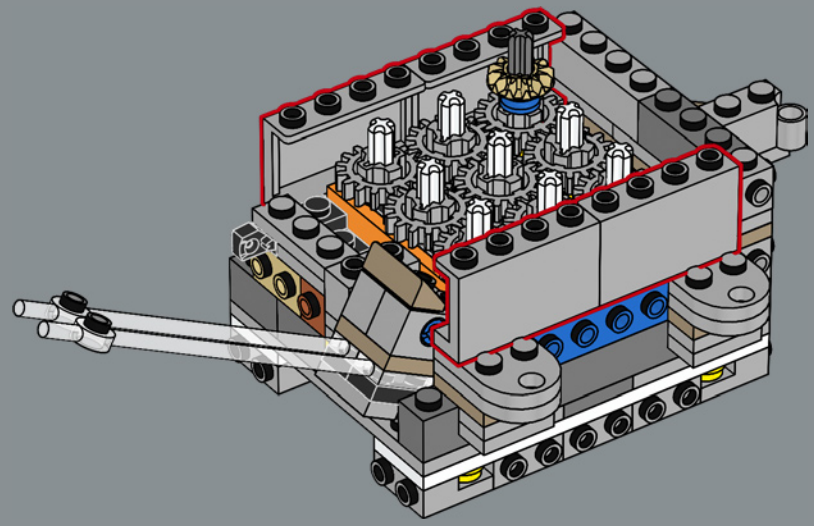

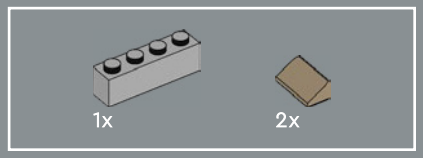

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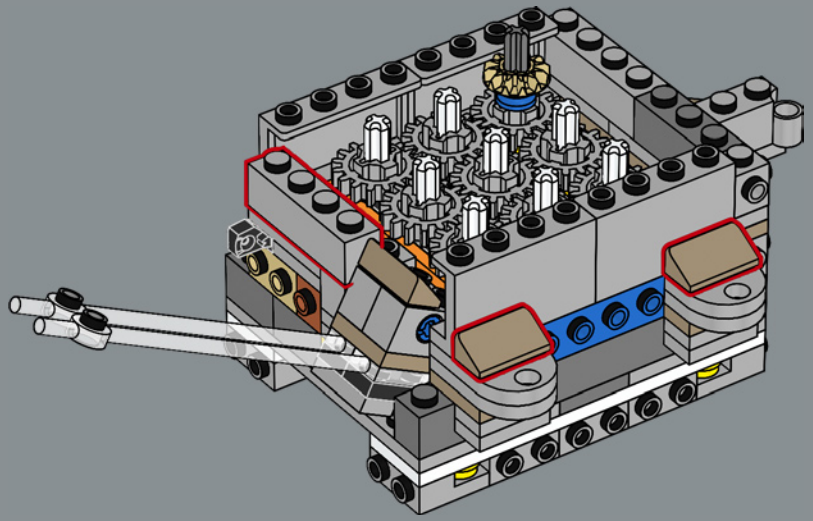

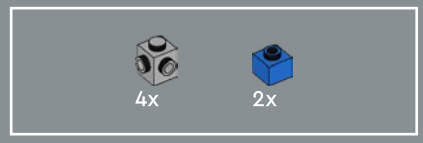

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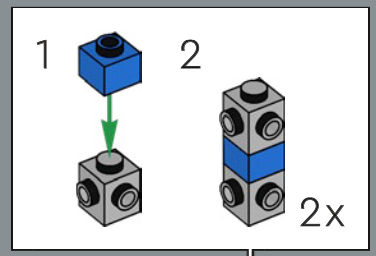

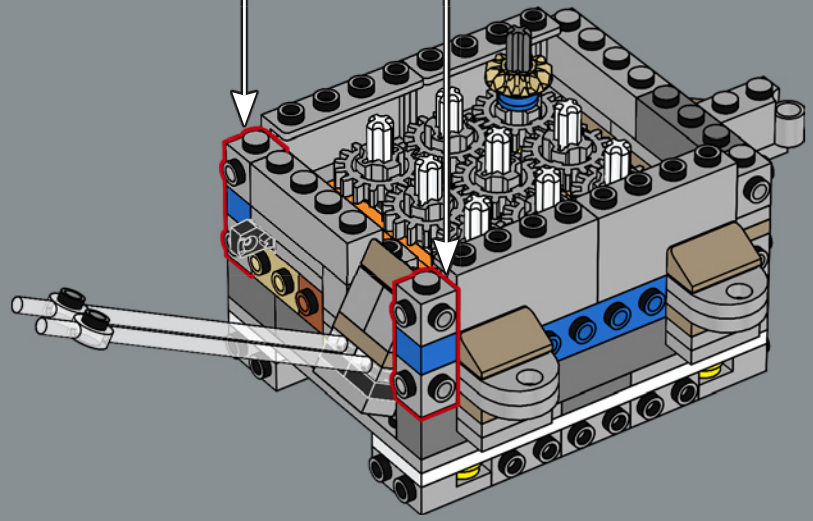

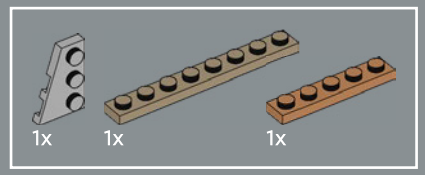

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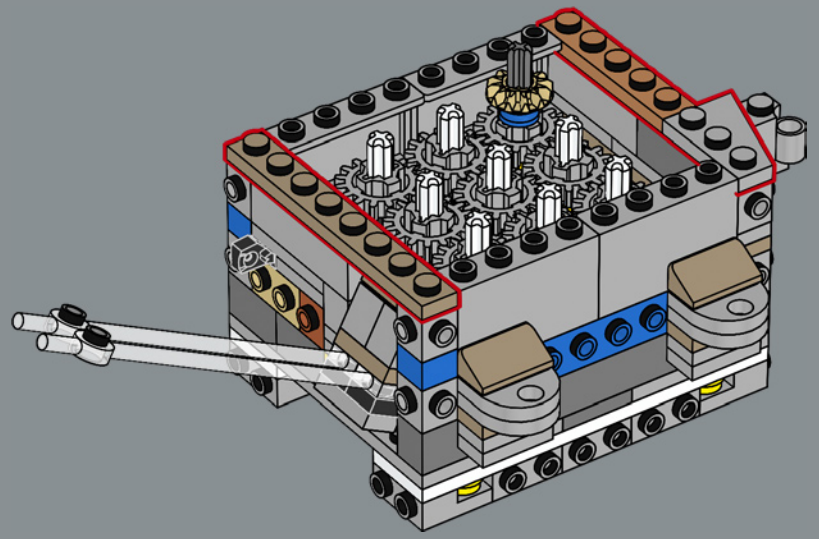

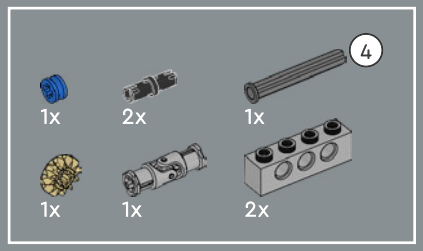

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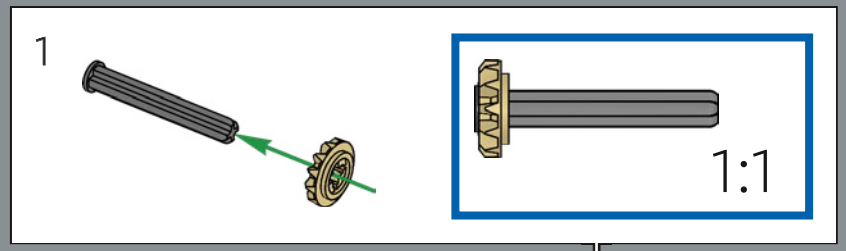

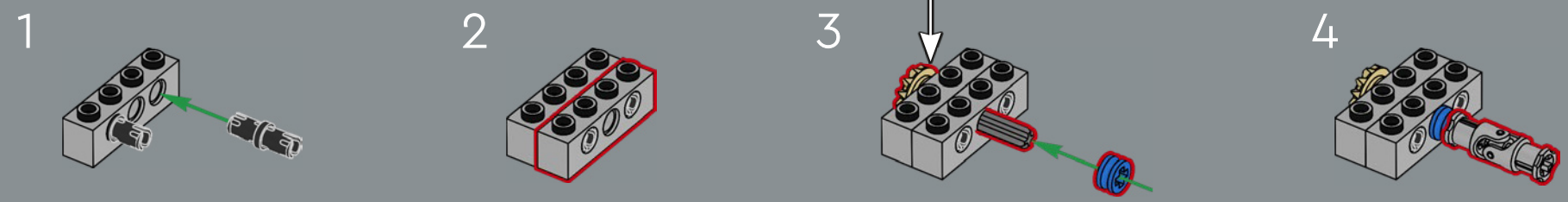

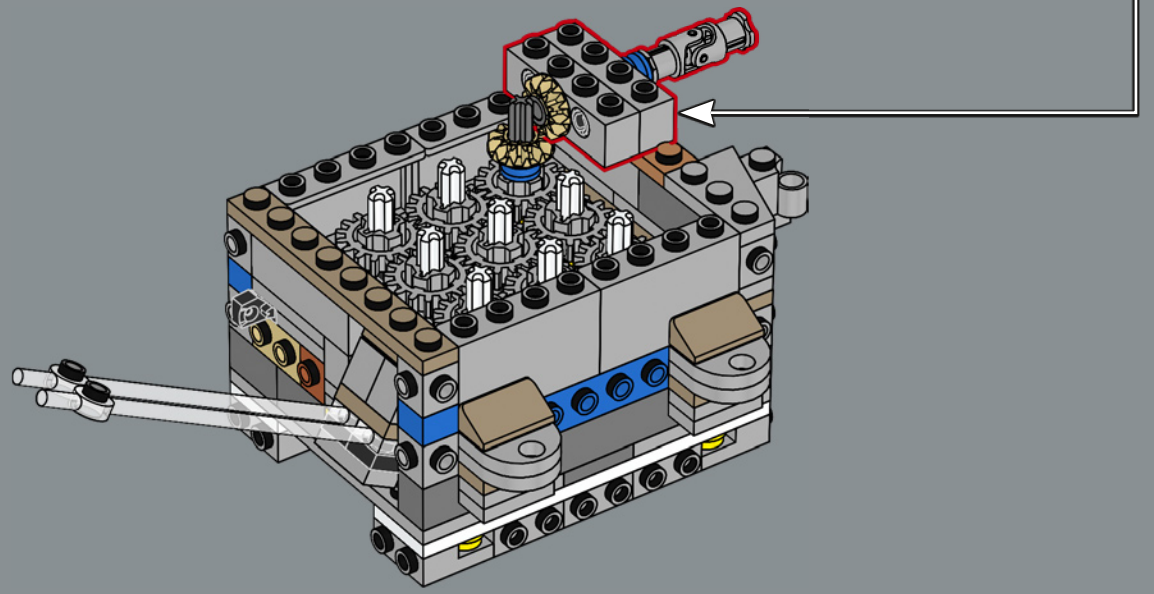



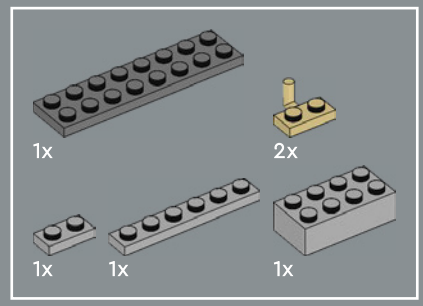

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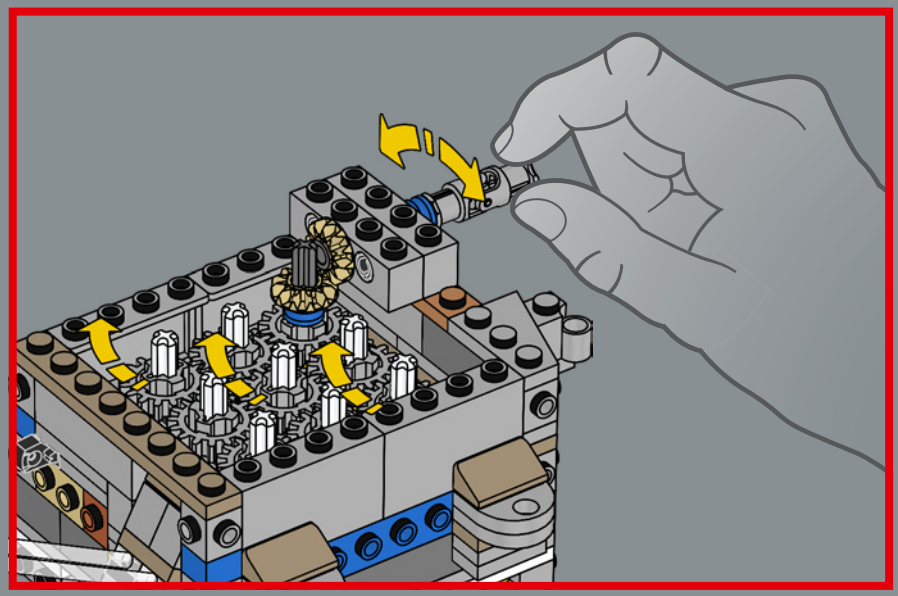

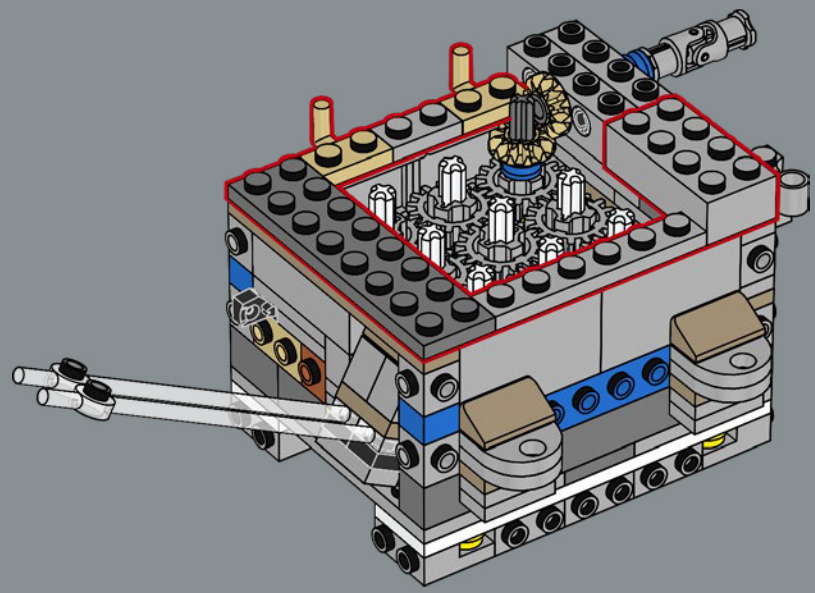



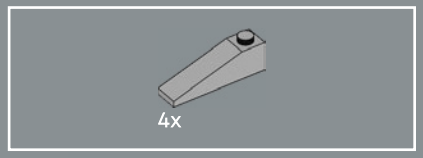

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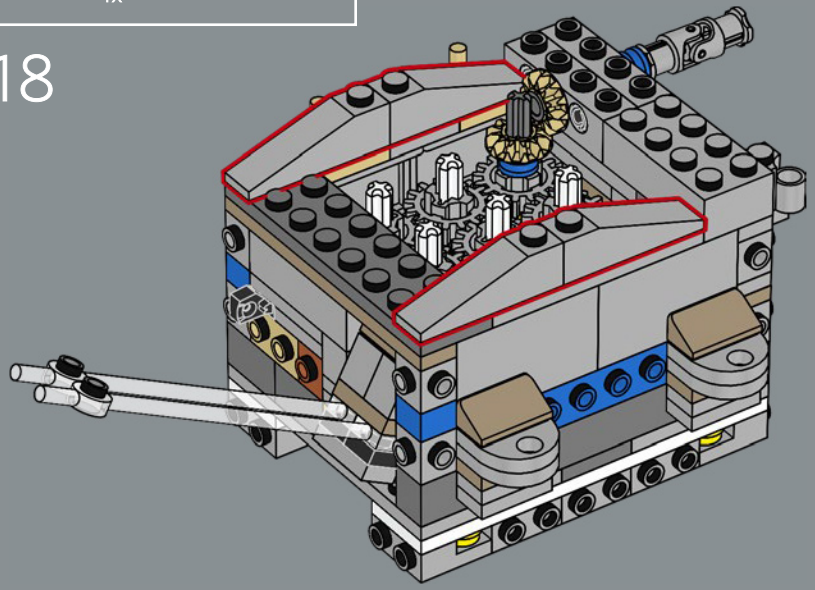

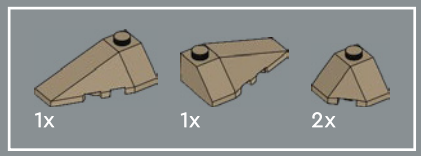

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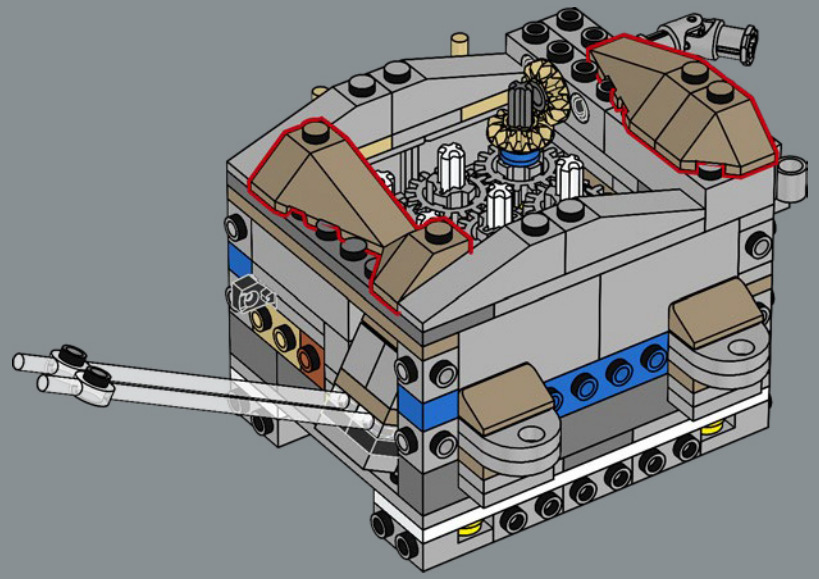

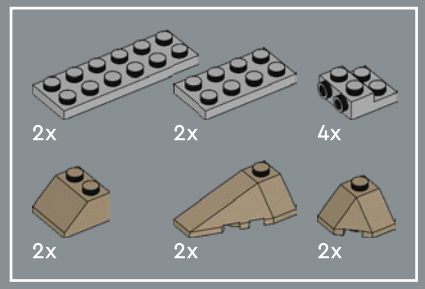

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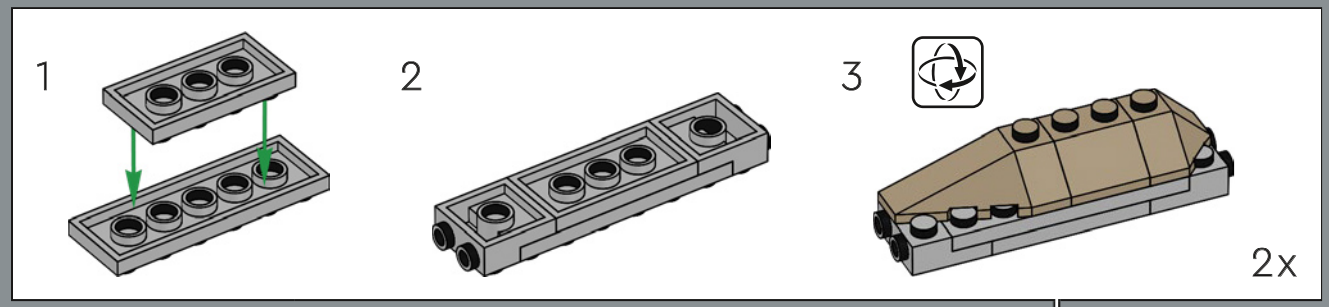

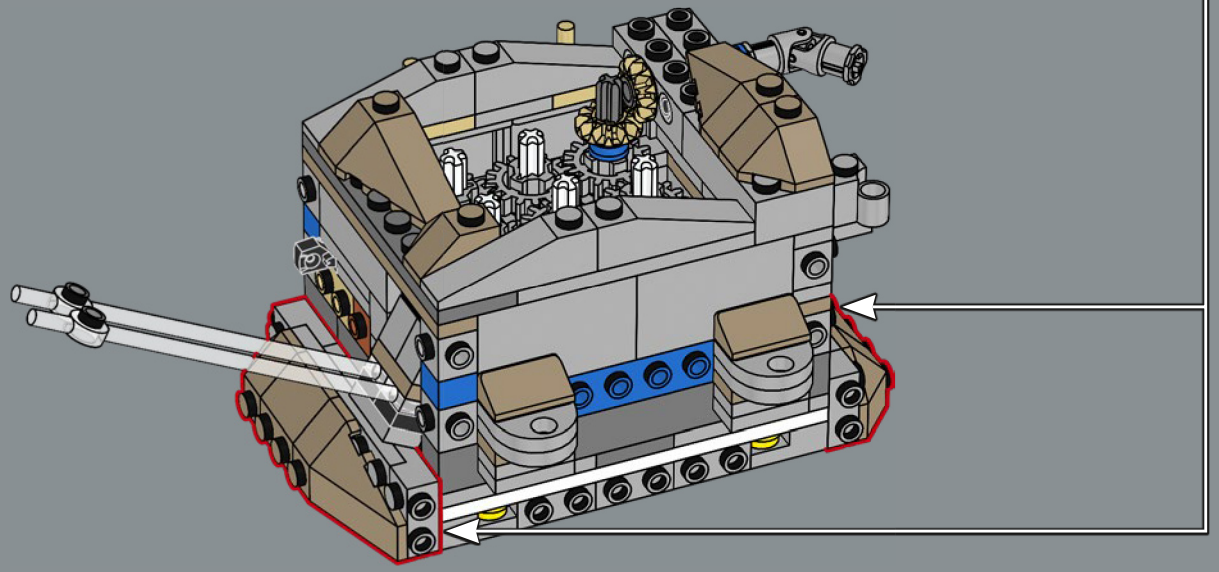

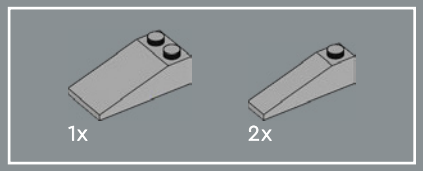

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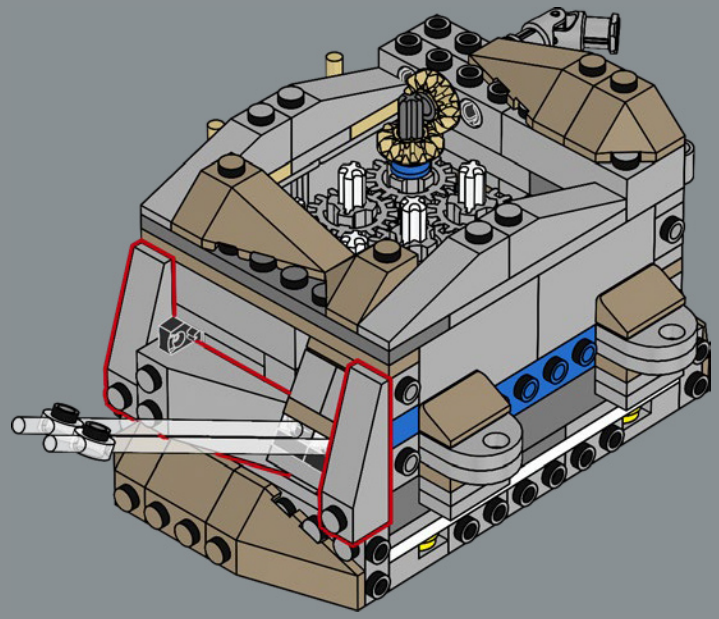

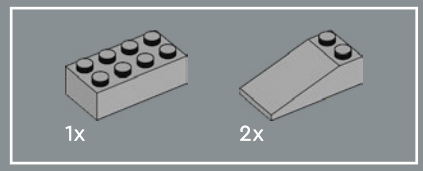

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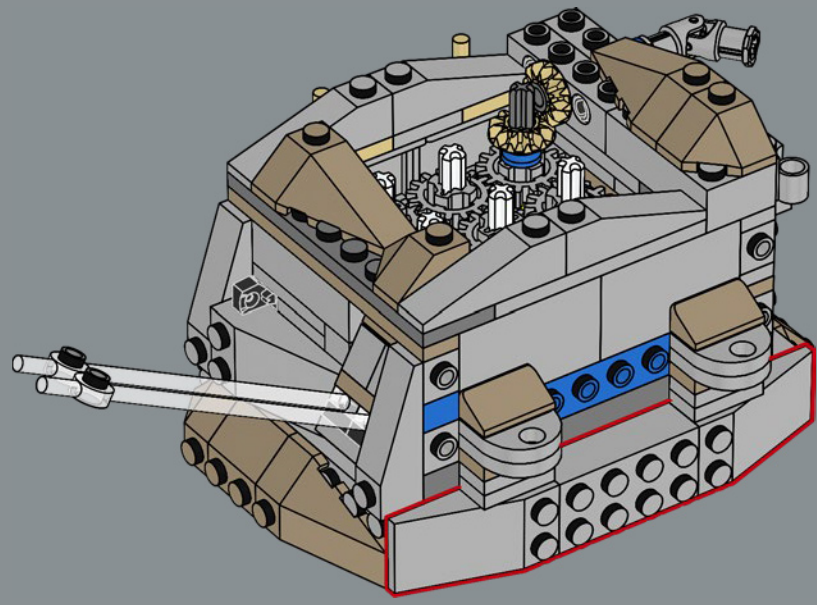

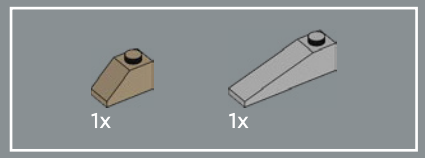

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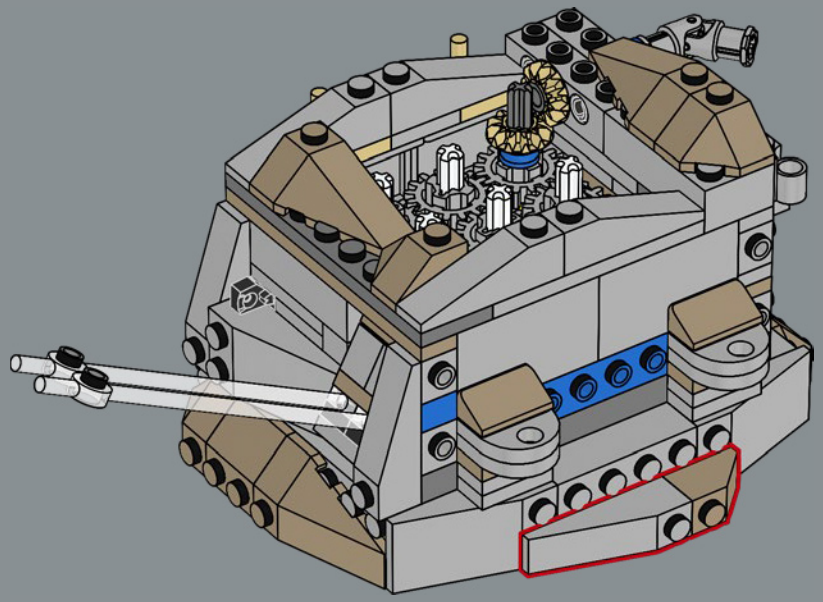

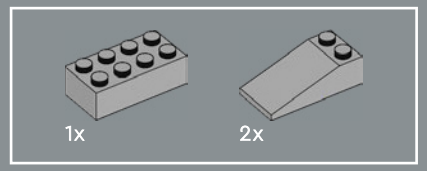

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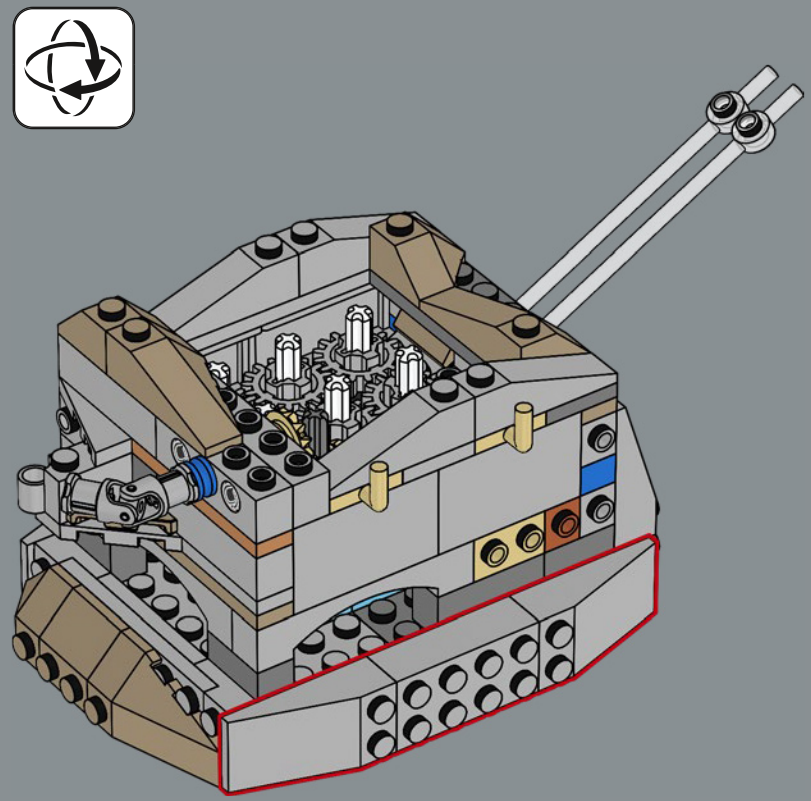

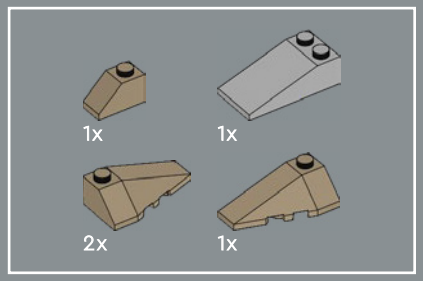

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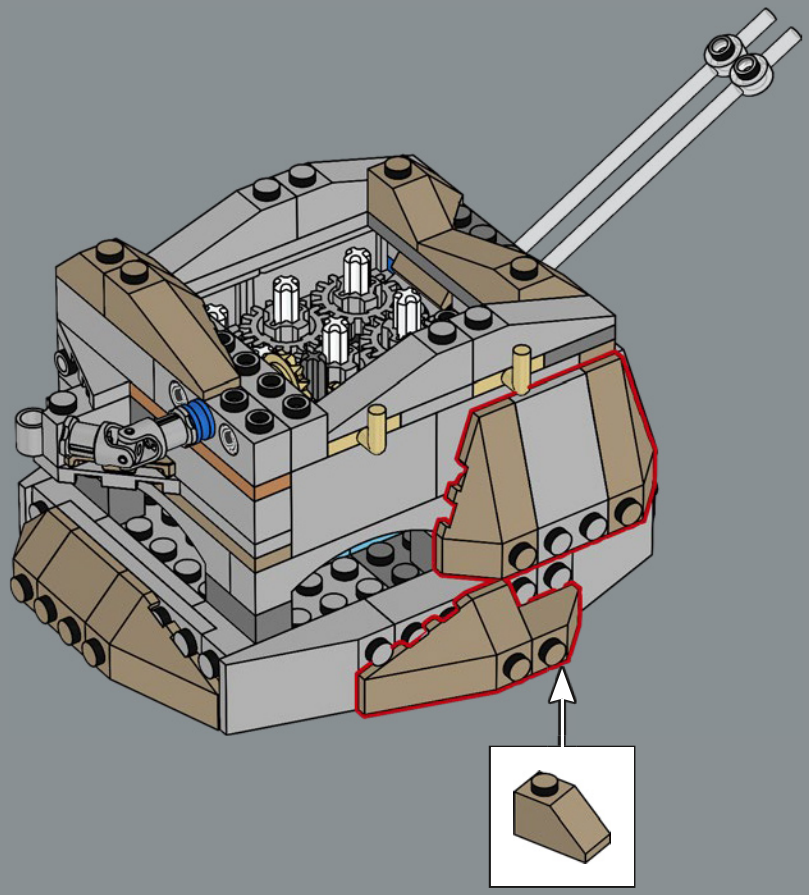

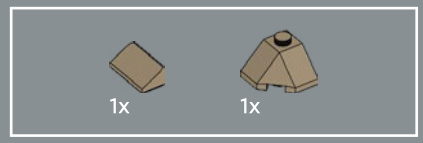

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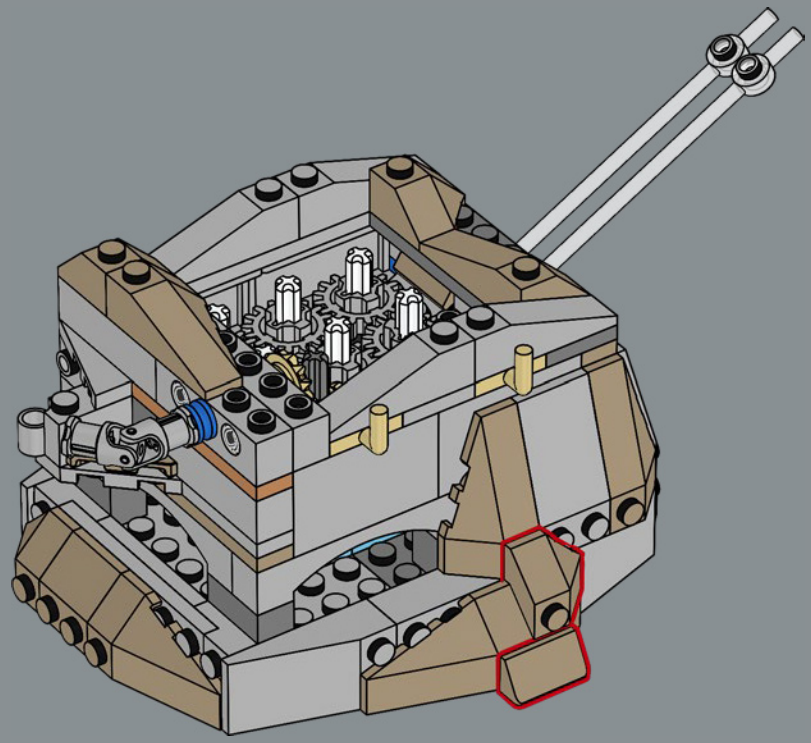



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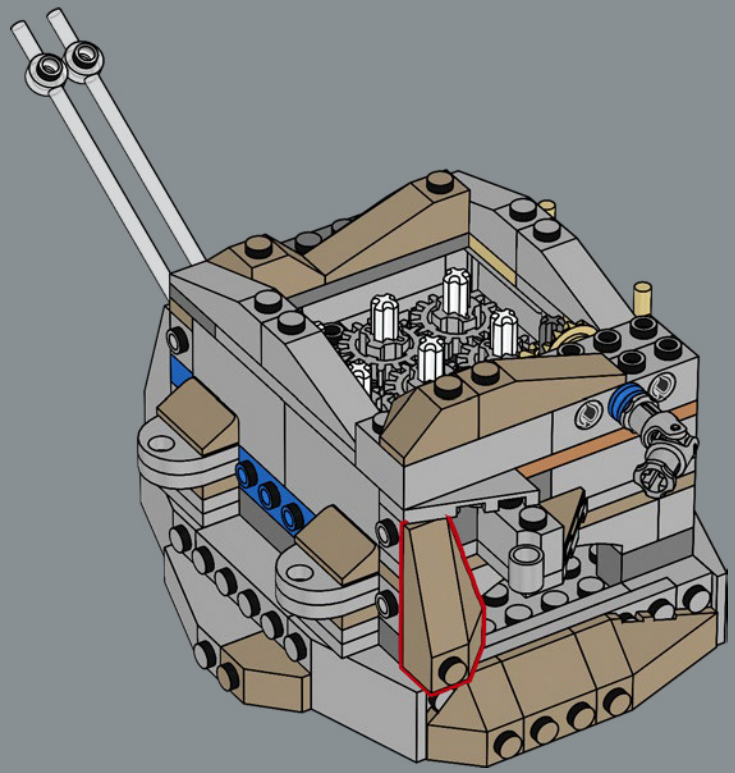

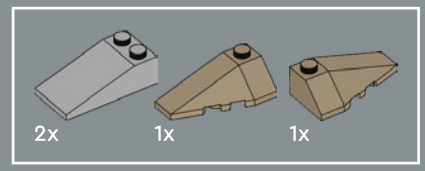

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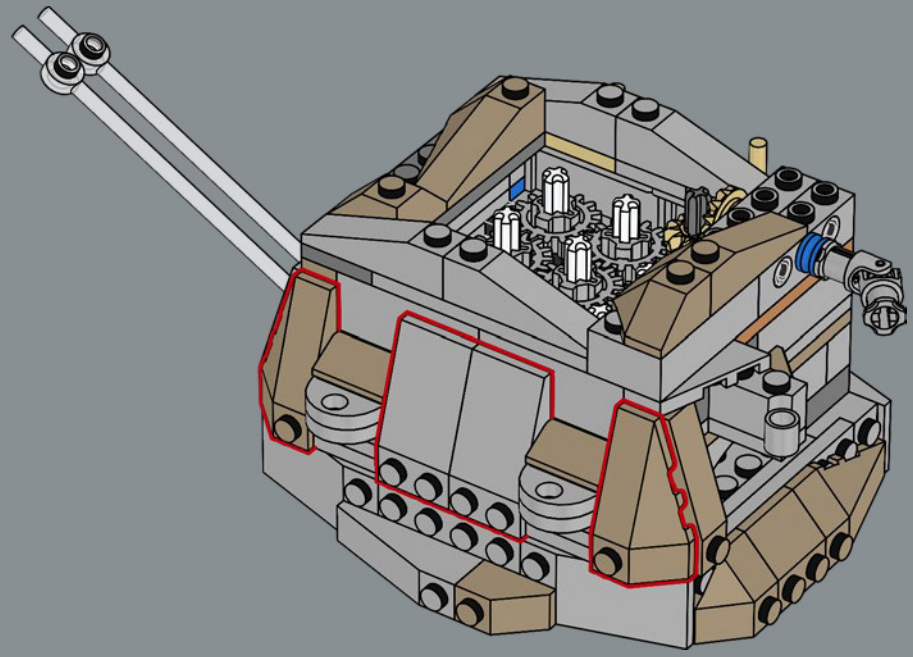

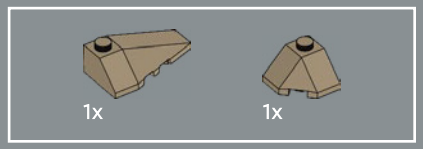

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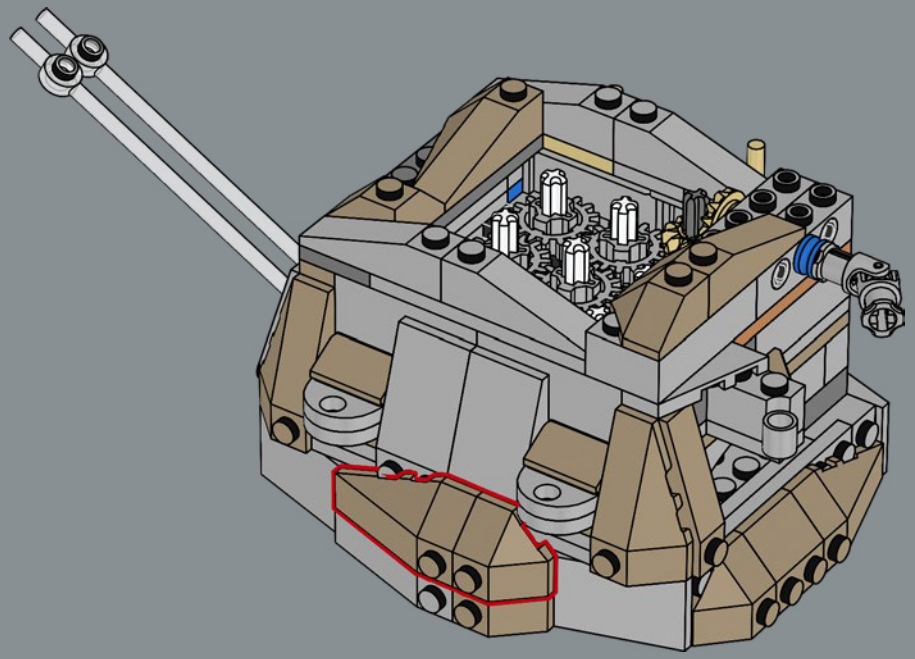



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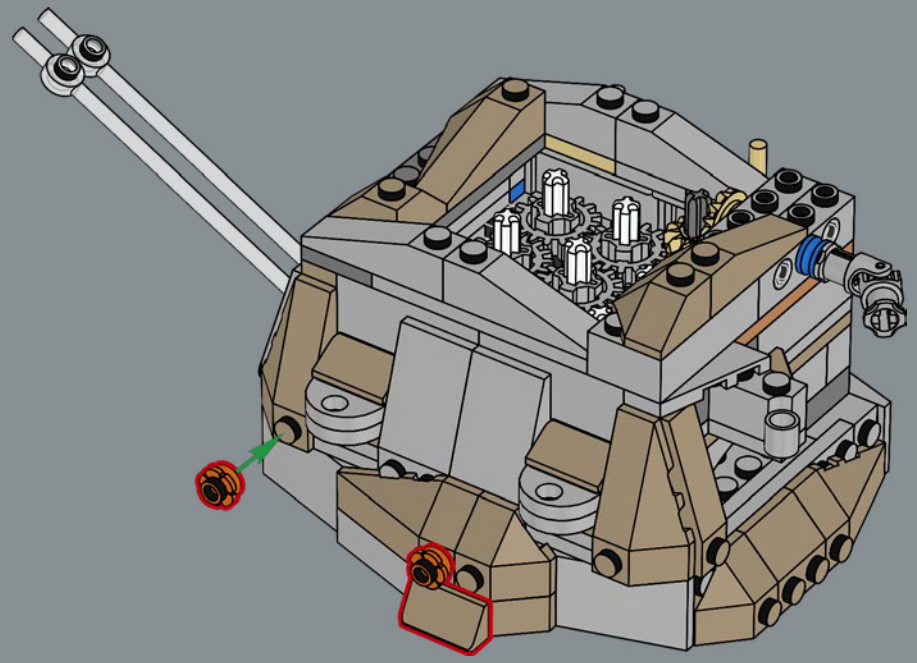

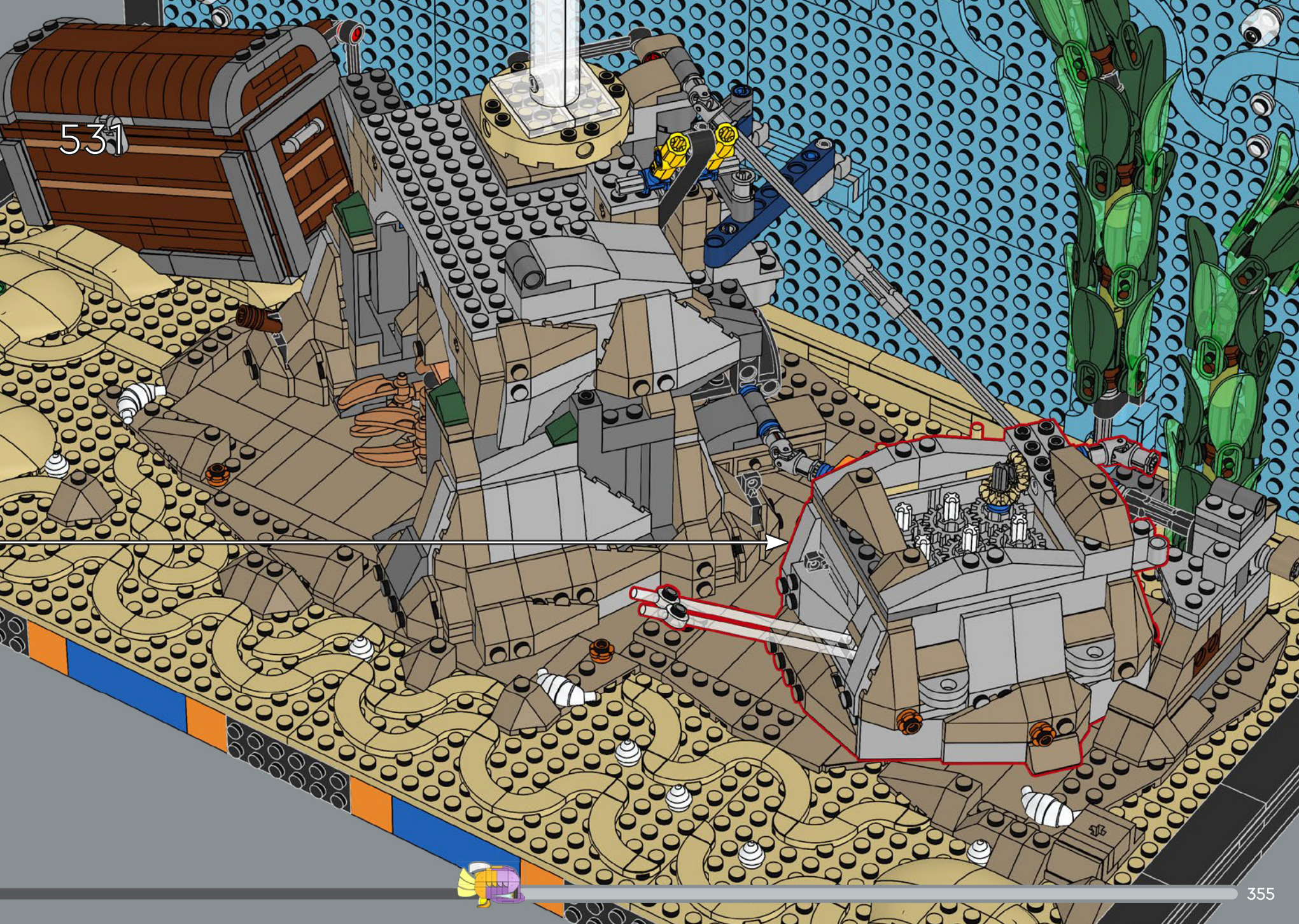
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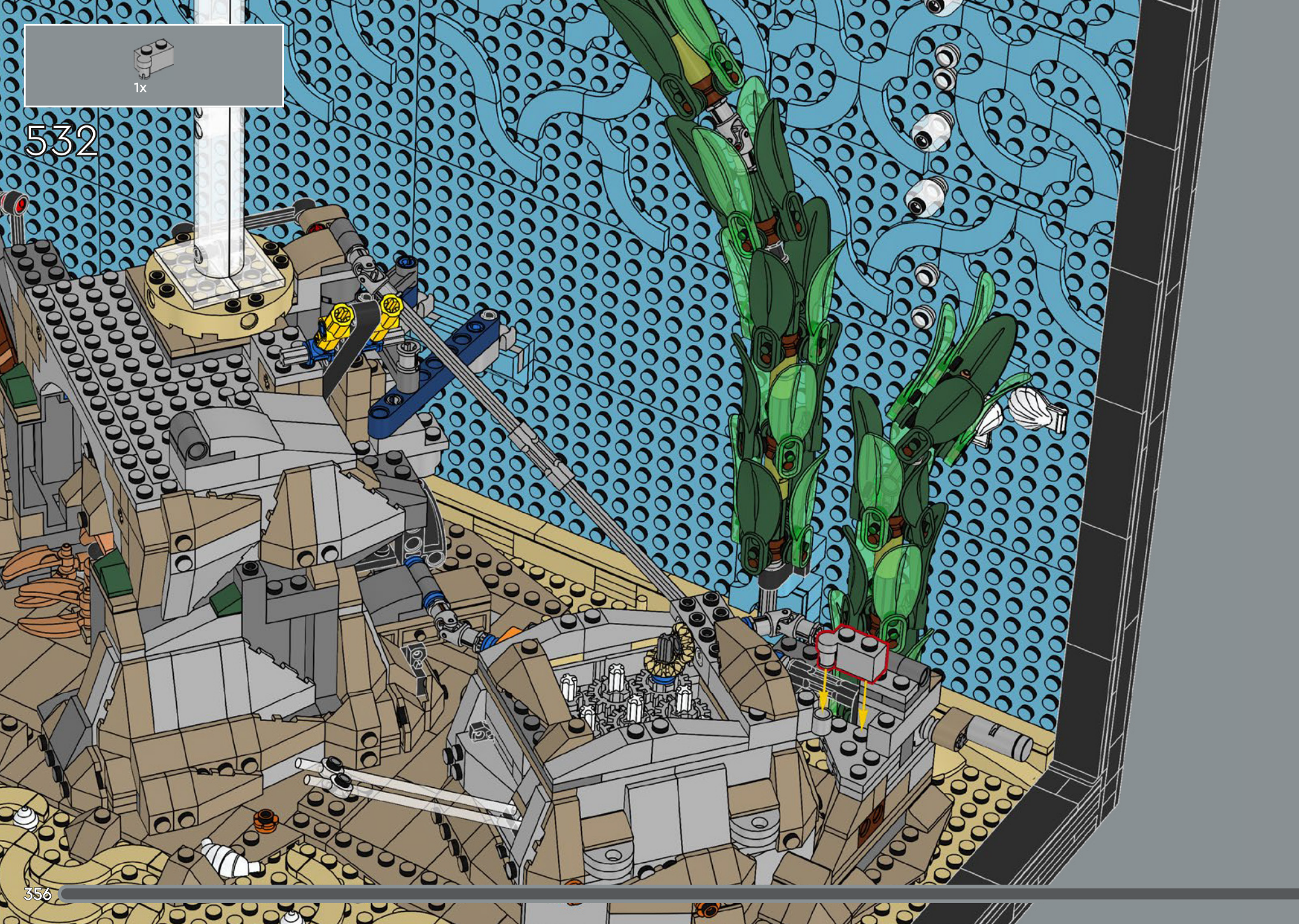
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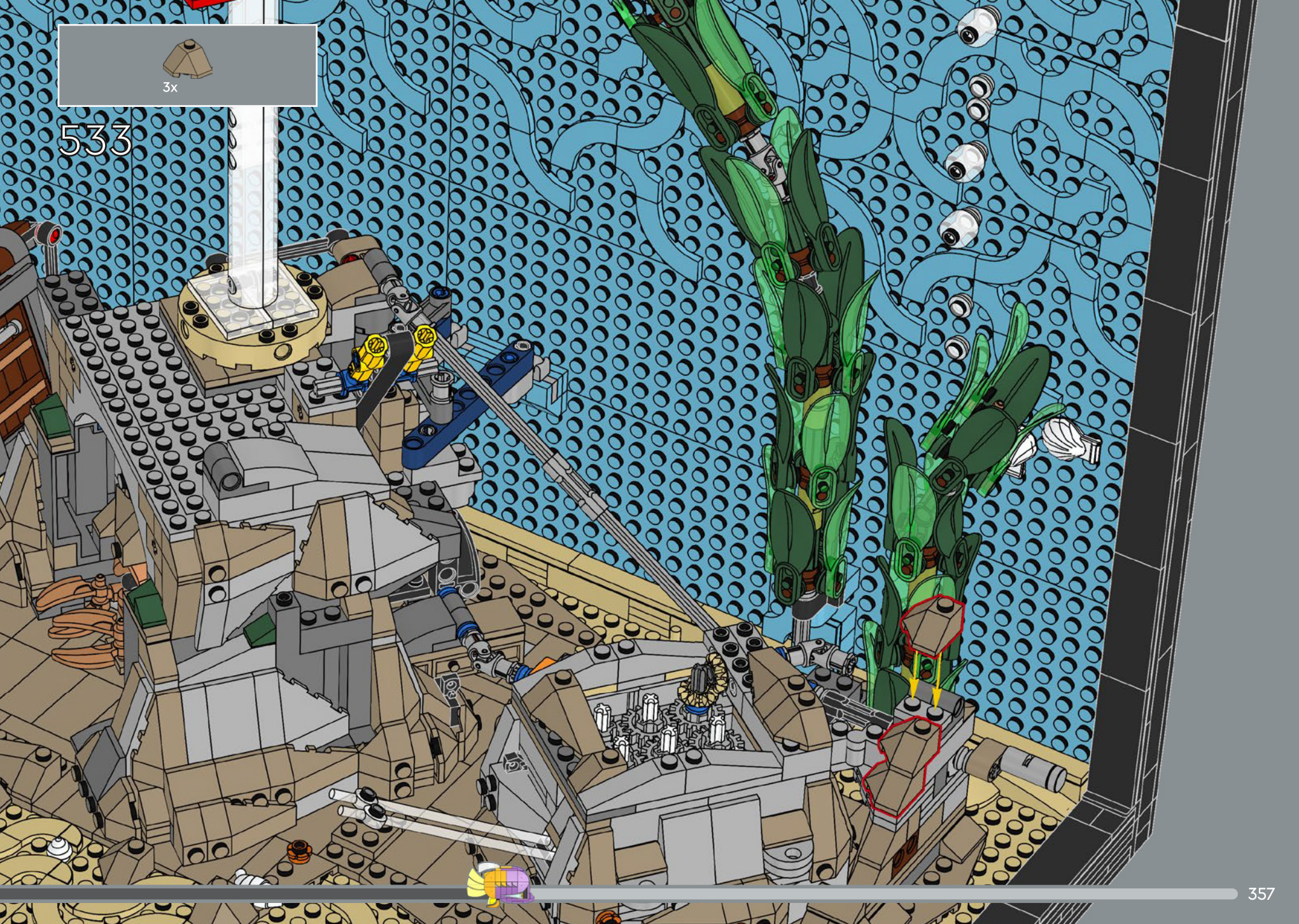
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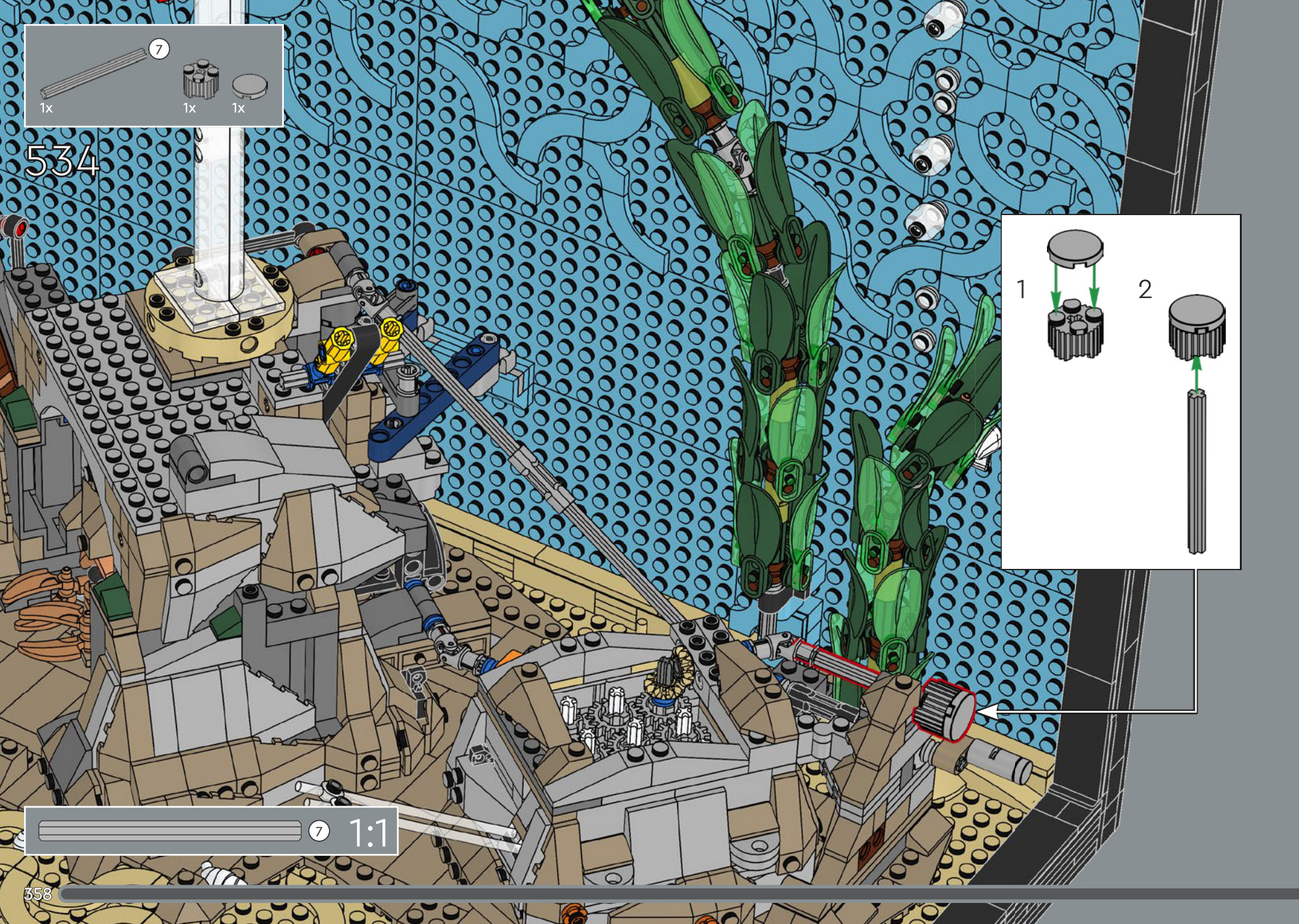
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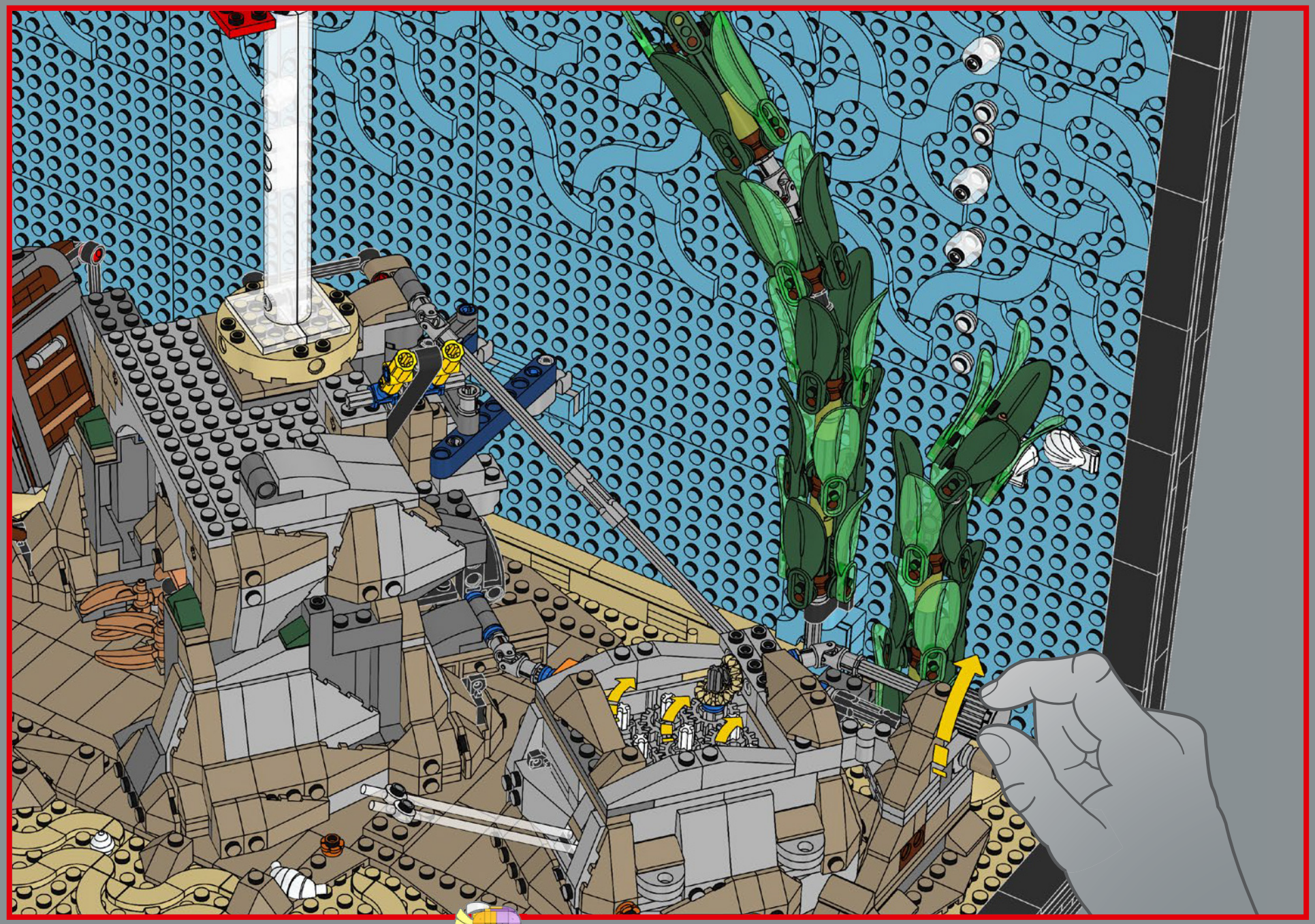

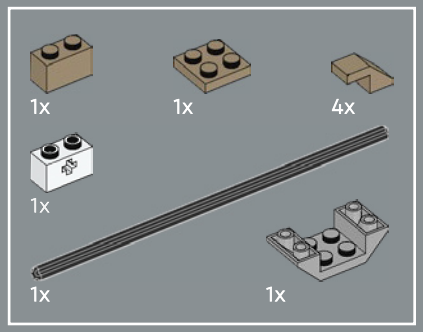

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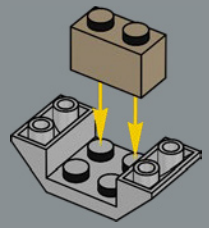

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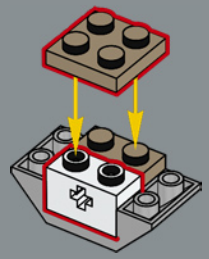

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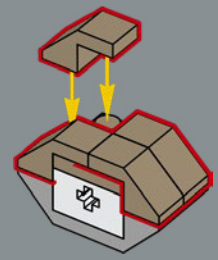

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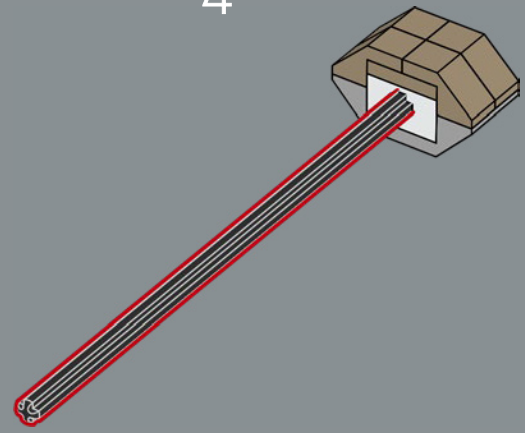

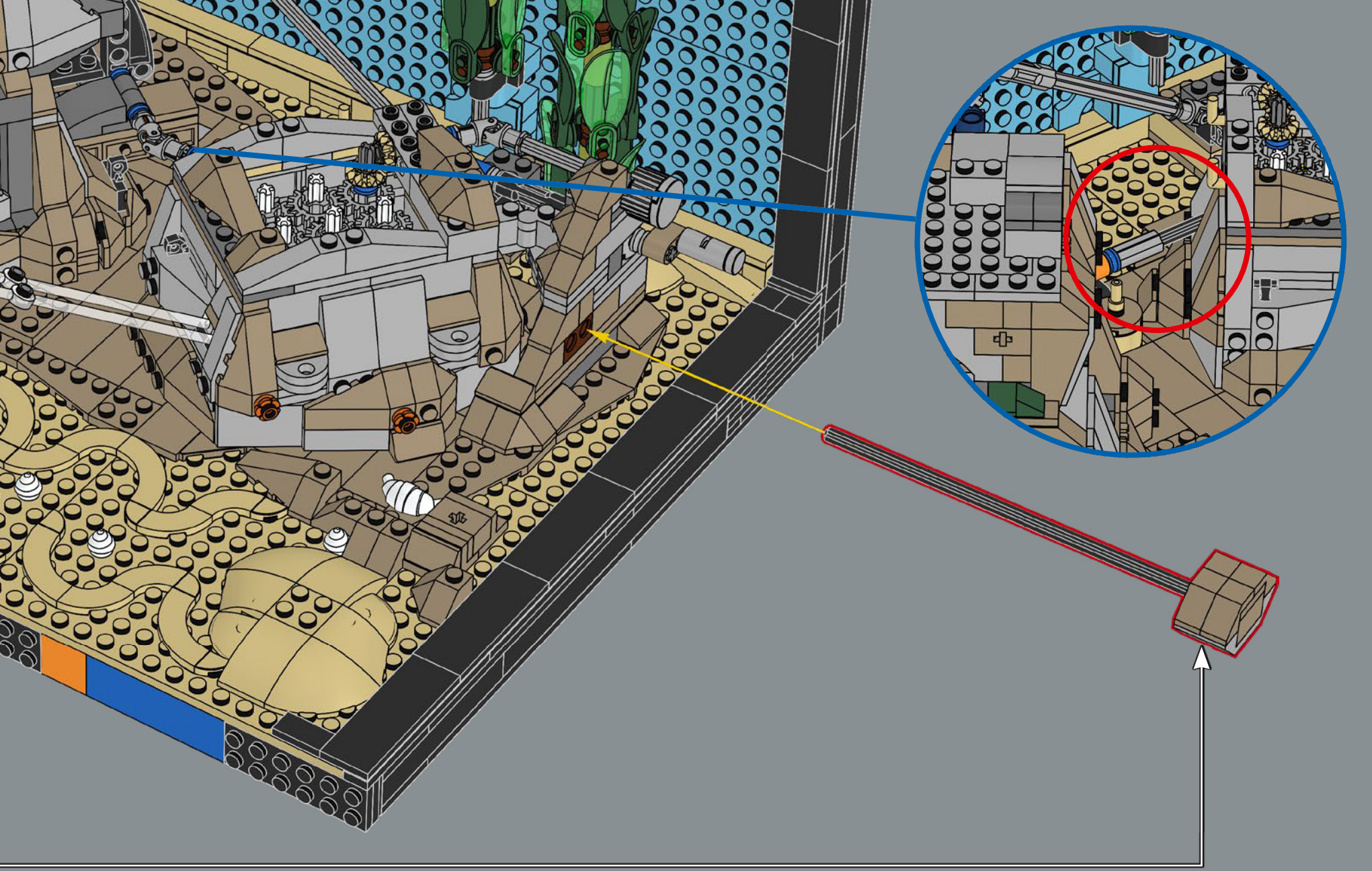

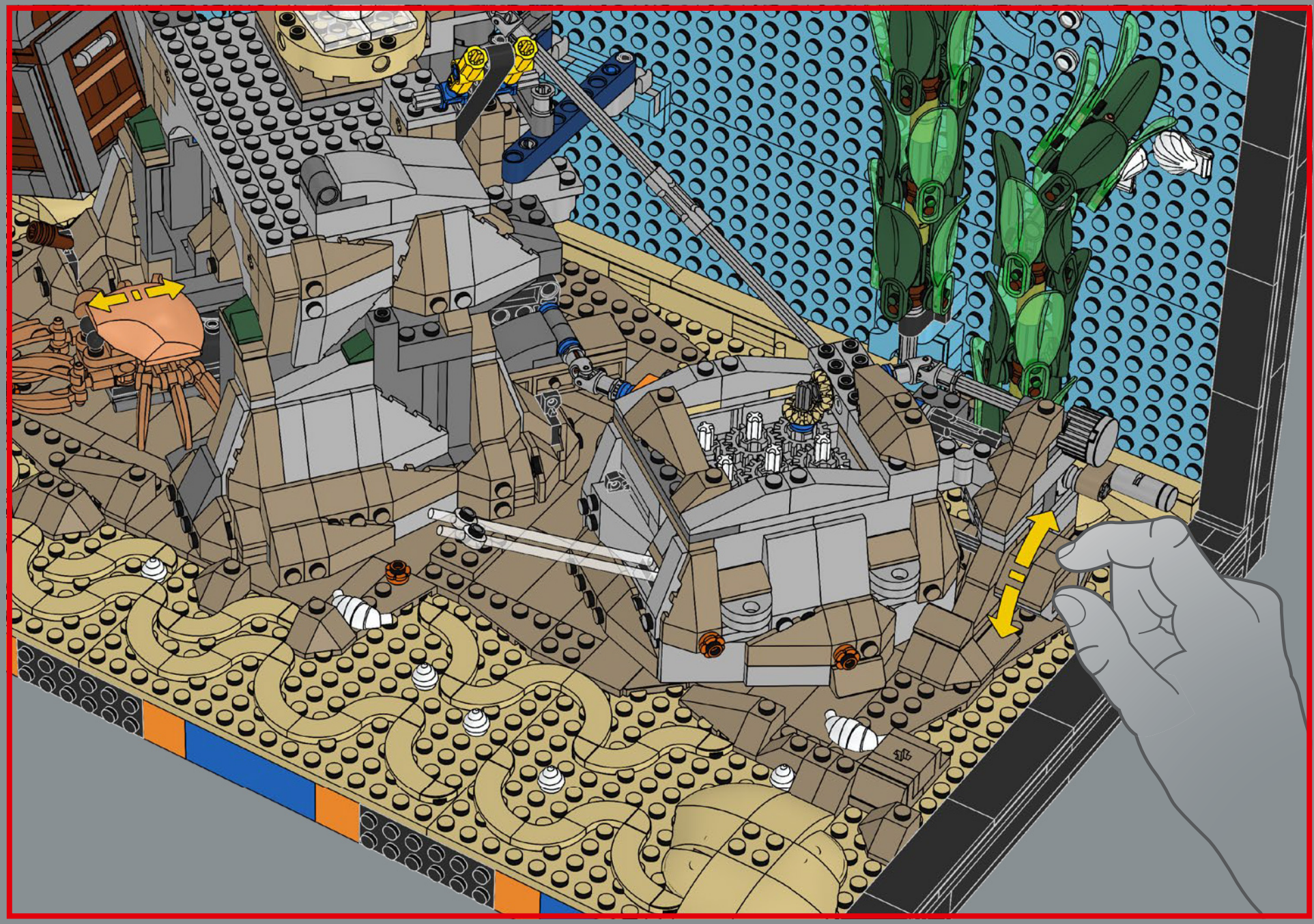







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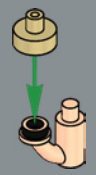

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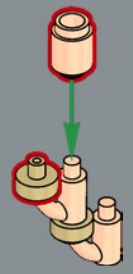

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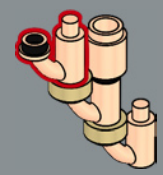

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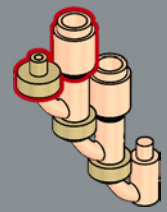

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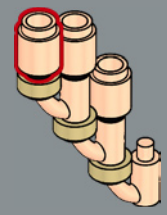

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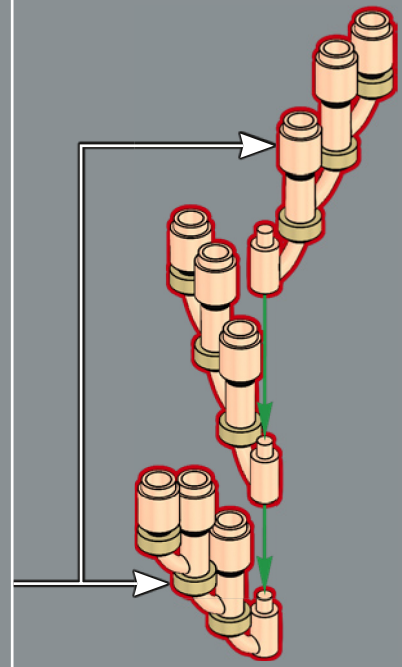



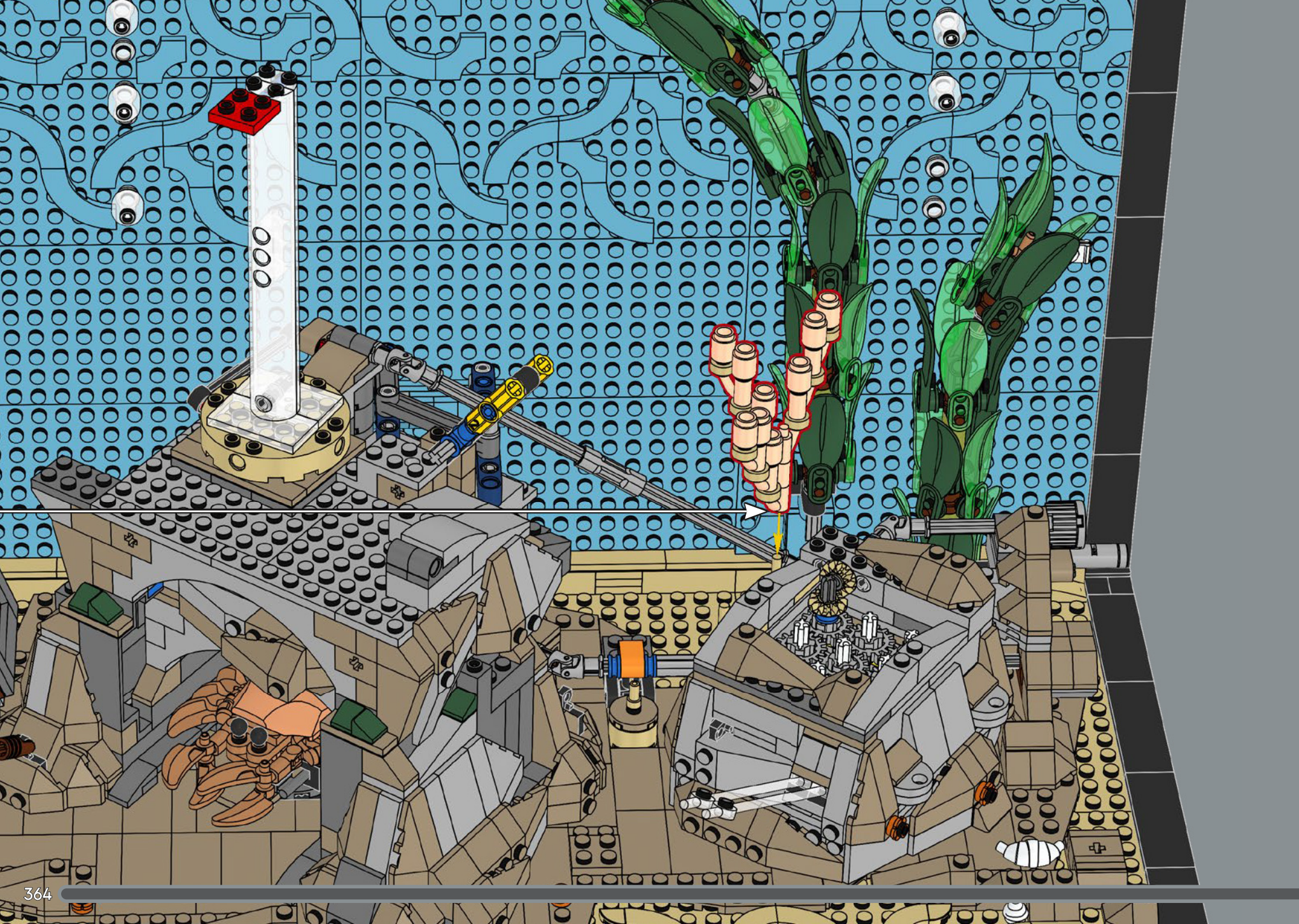

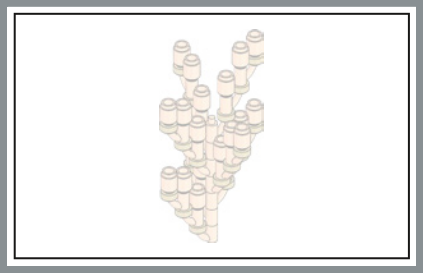



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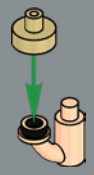



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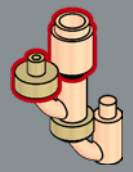

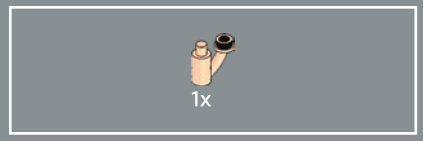

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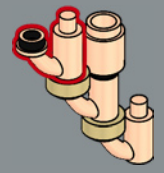



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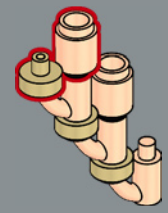



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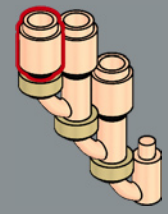




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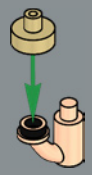

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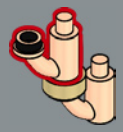

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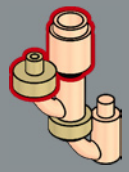

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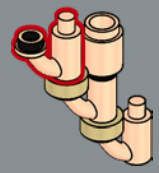

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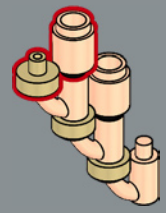

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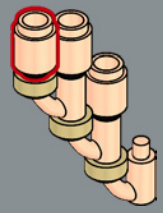

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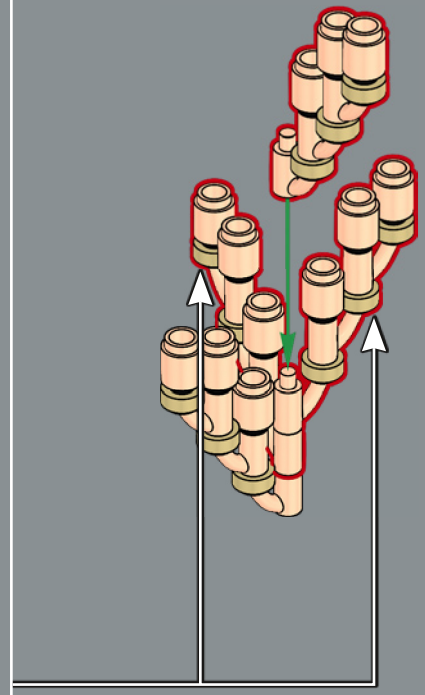





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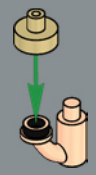

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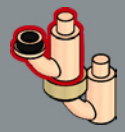

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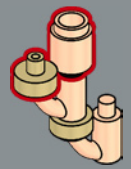

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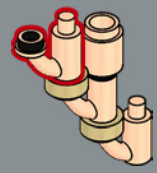

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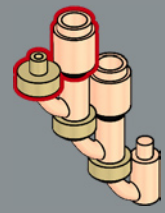

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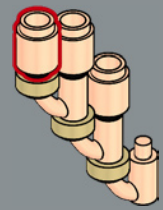

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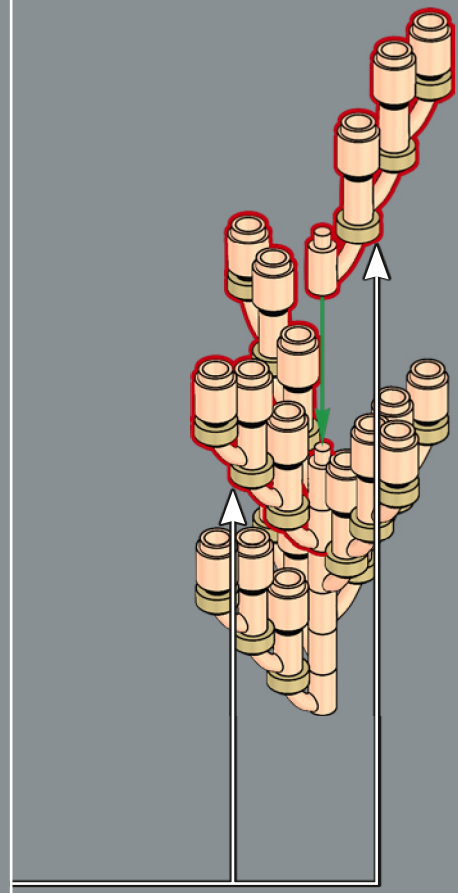

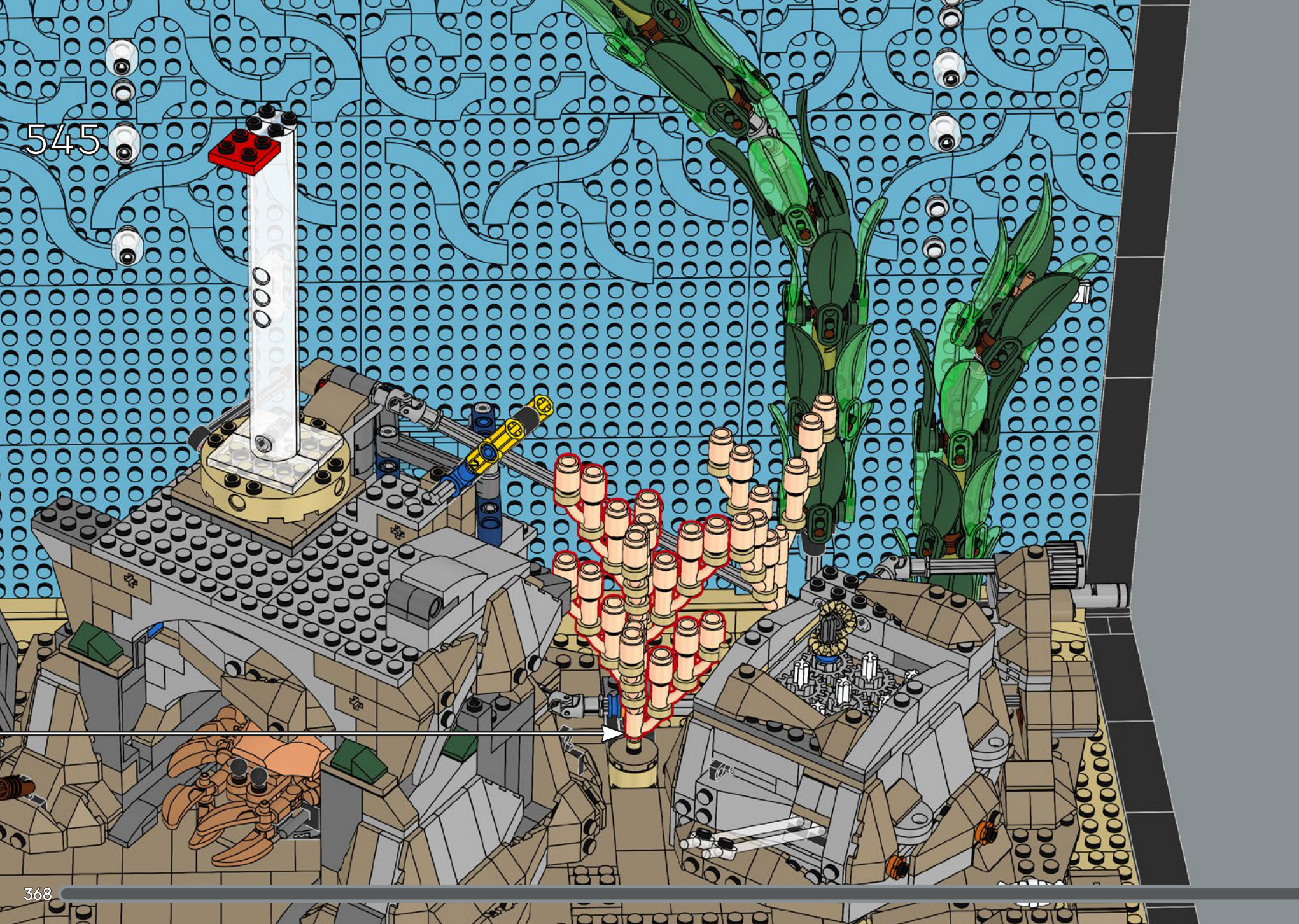
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546

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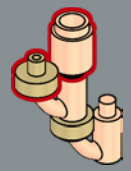

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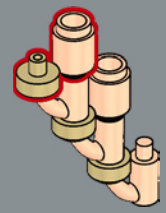

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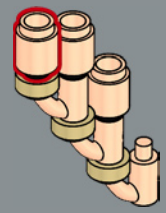
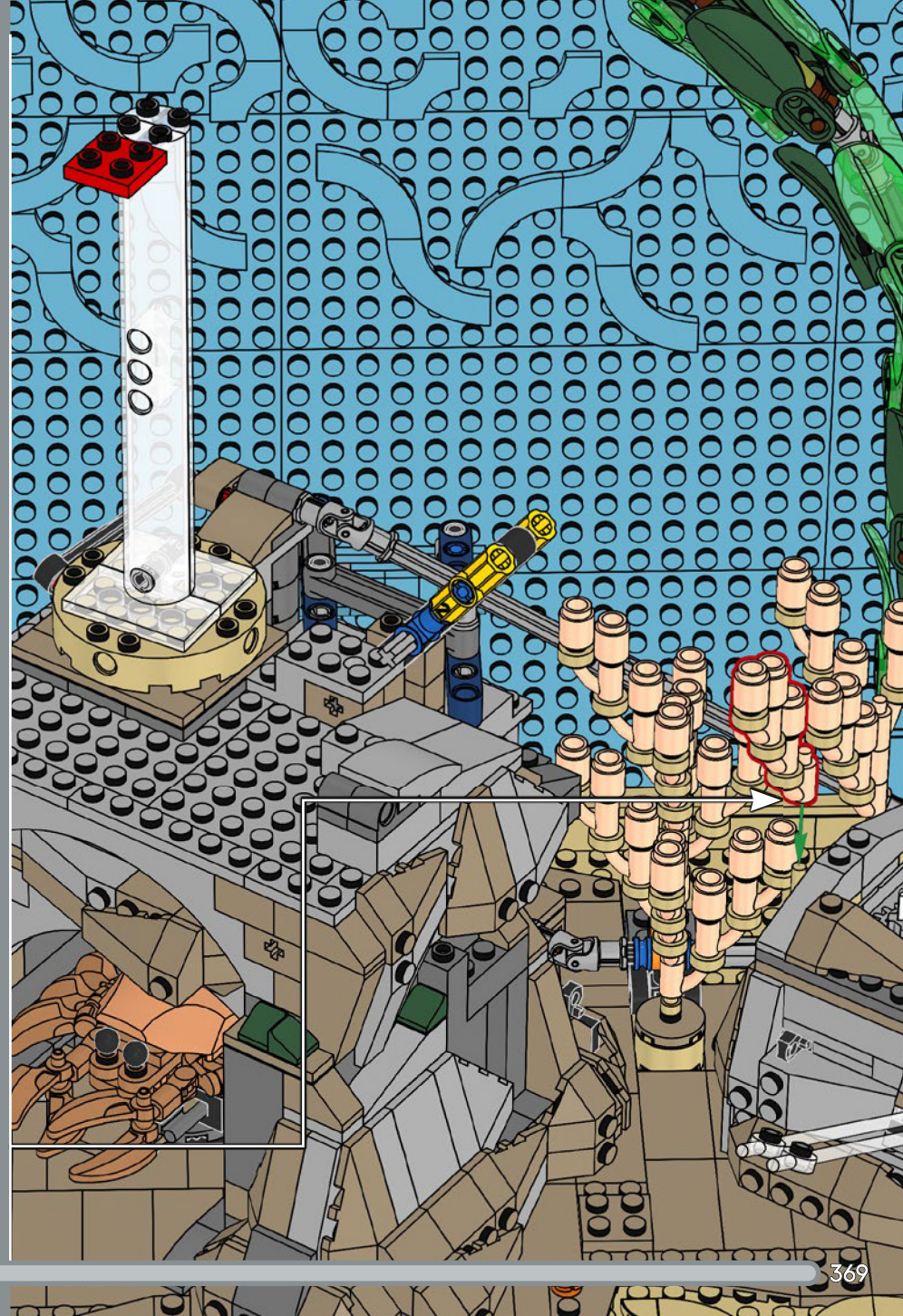






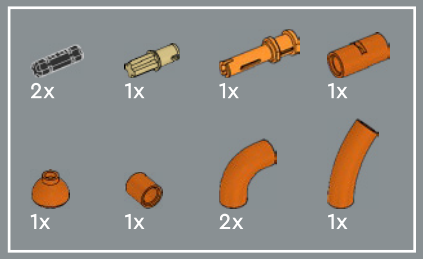


FROM THE LEGO® ICONS DESIGN TEAM

We poured all the attention that a live tropical aquarium deserves into every inch of this model. While designing the aquarium, we wanted to reimagine some organic shapes and play with energetic colour gradients and translucency to create a kaleidoscope of vibrant coral, swaying anemones and lifelike tropical fish. As an added touch of interaction, we added a bit of movement activated by disguised levers throughout the model. For the delicate fish fins, a brand-new element helped us achieve a flawless, fluttery look – which also happens to work perfectly as seaweed! We hope you have fun building and maybe experience some ocean tranquillity in your home.







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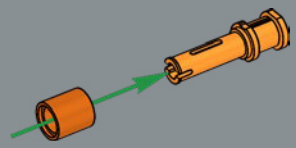

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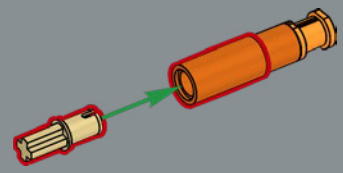

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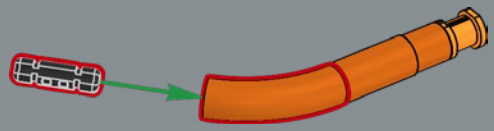

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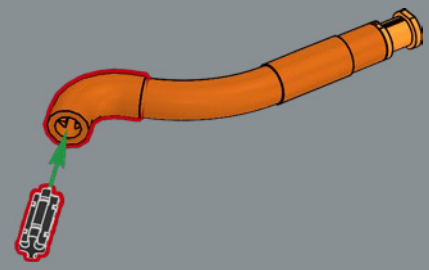

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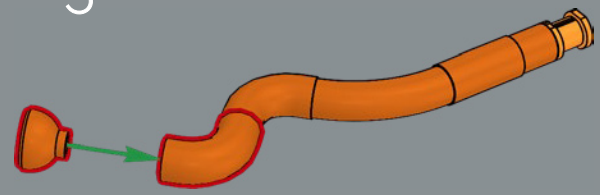

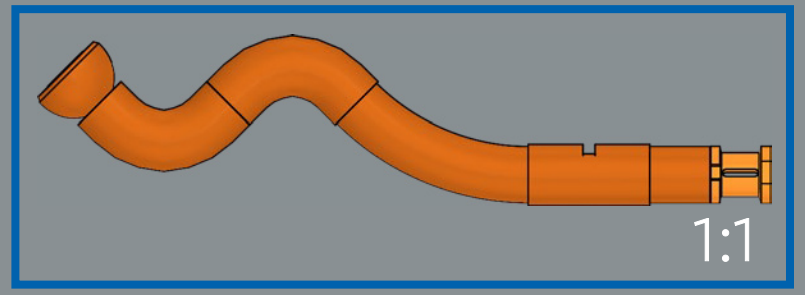

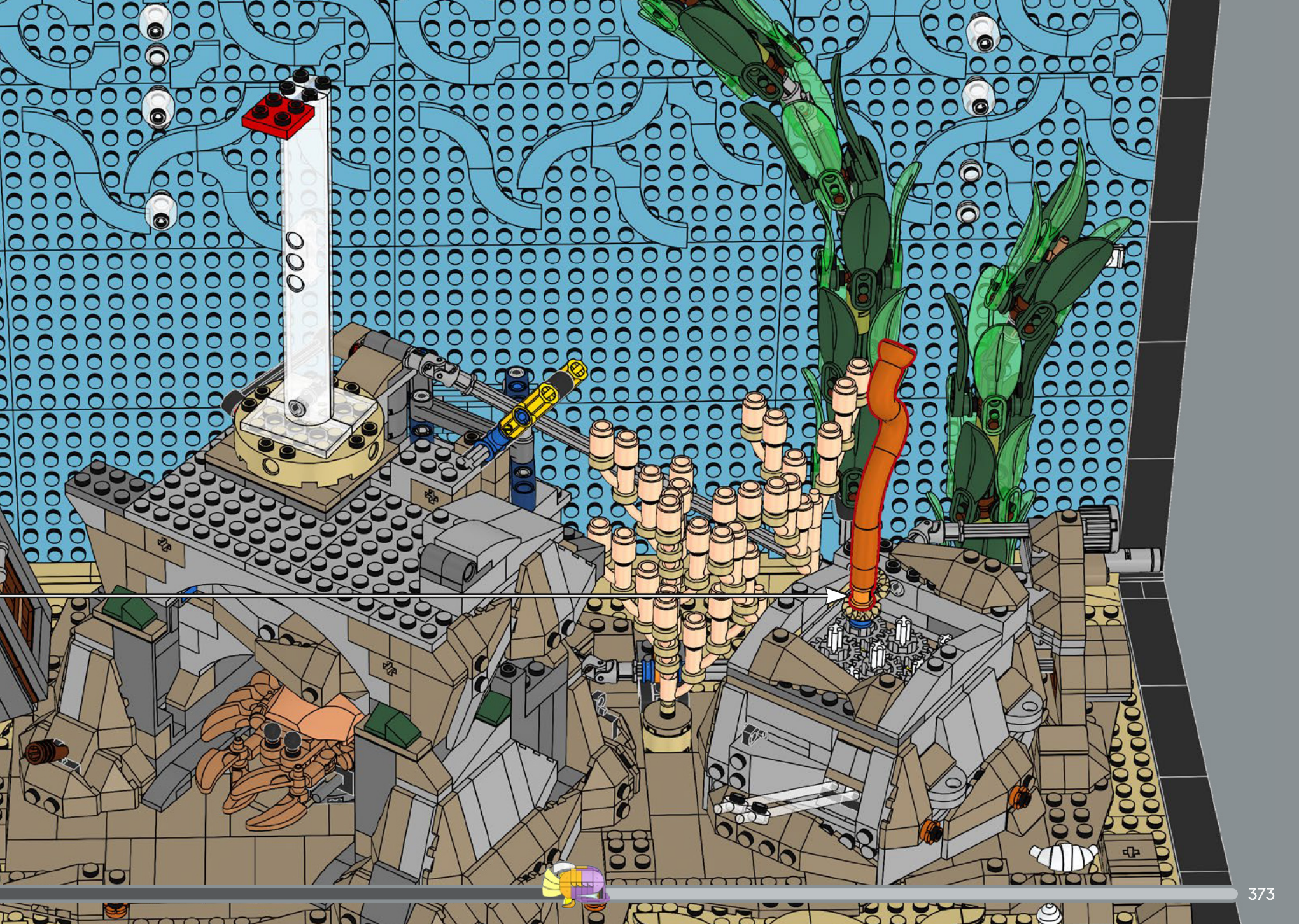

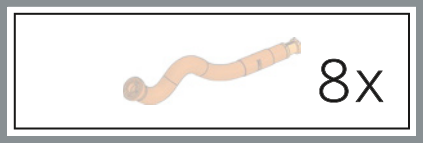

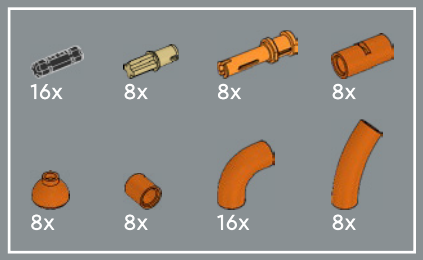

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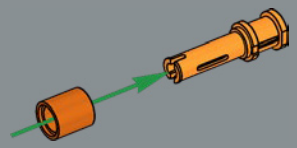

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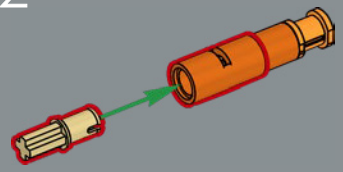

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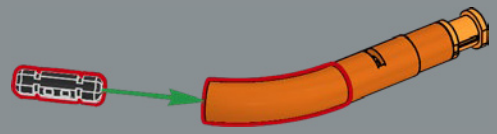

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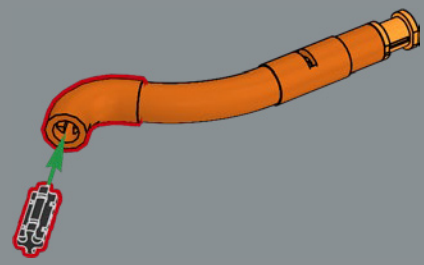

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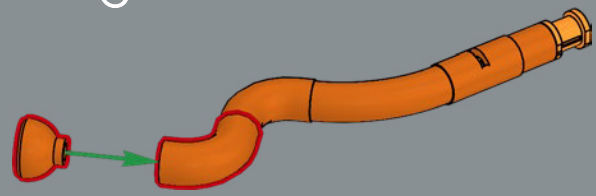

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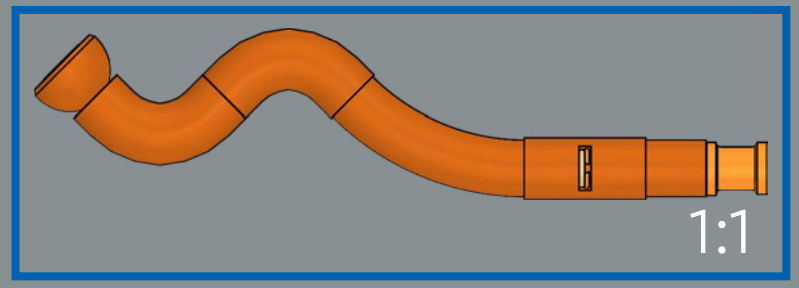
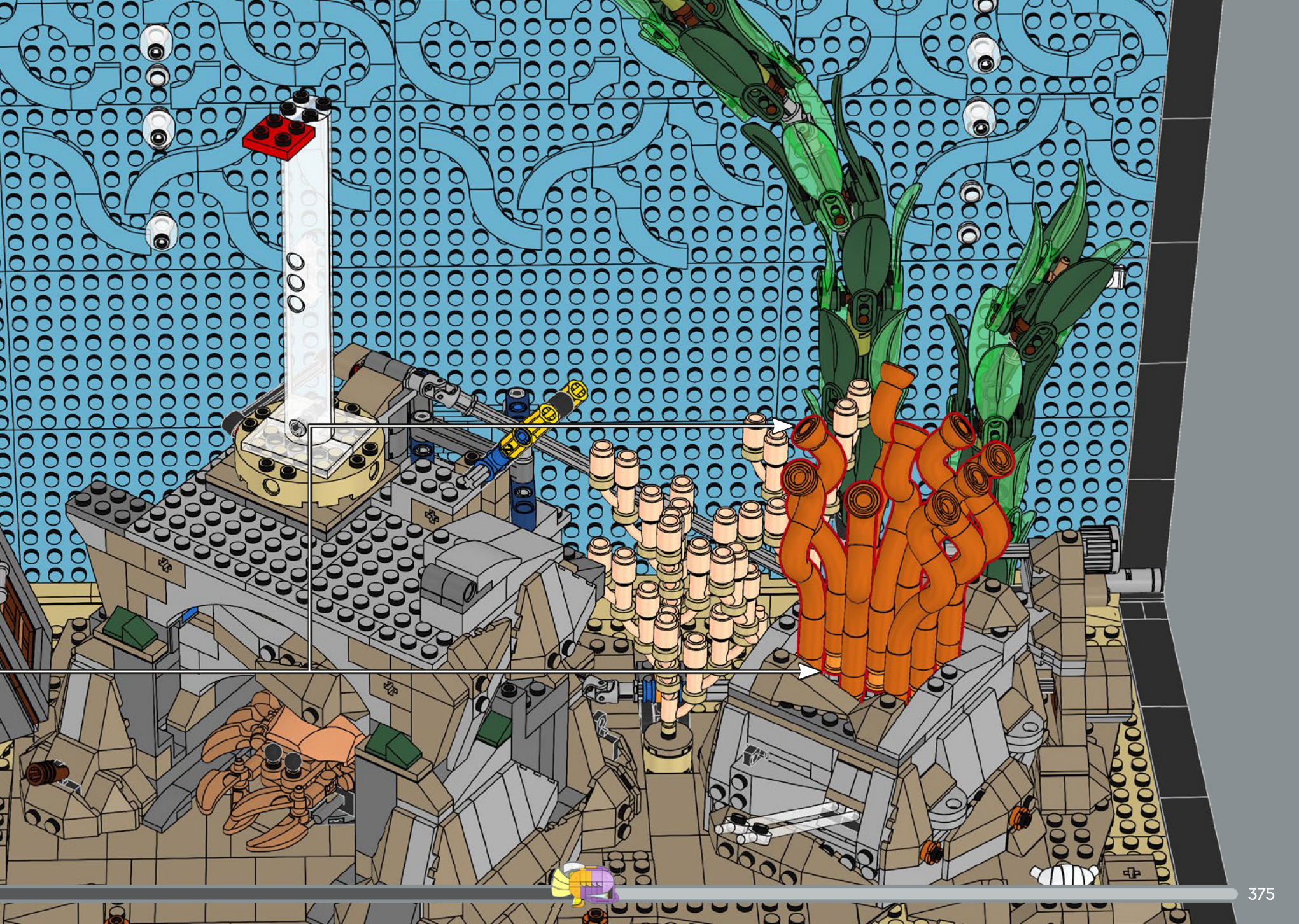
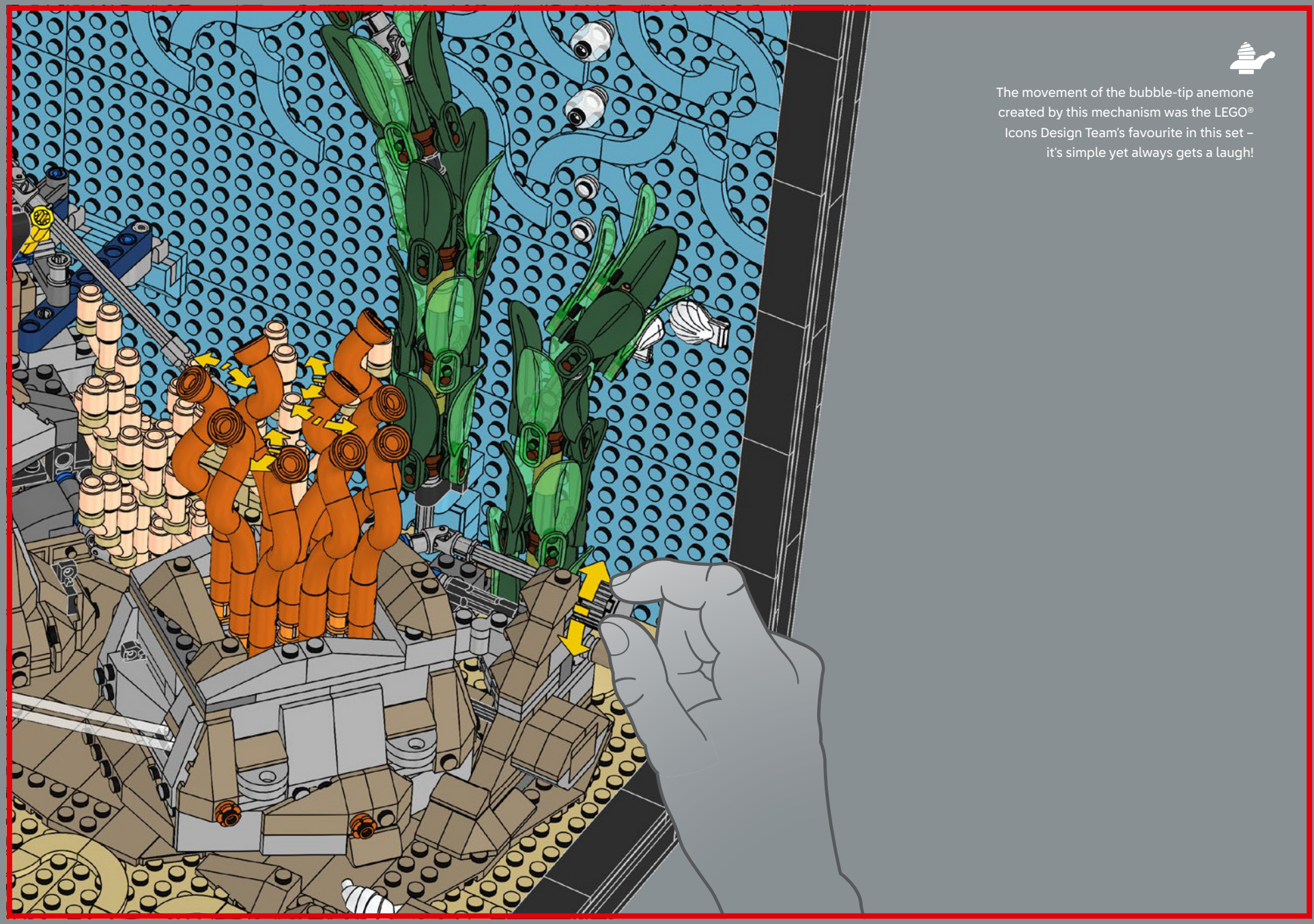
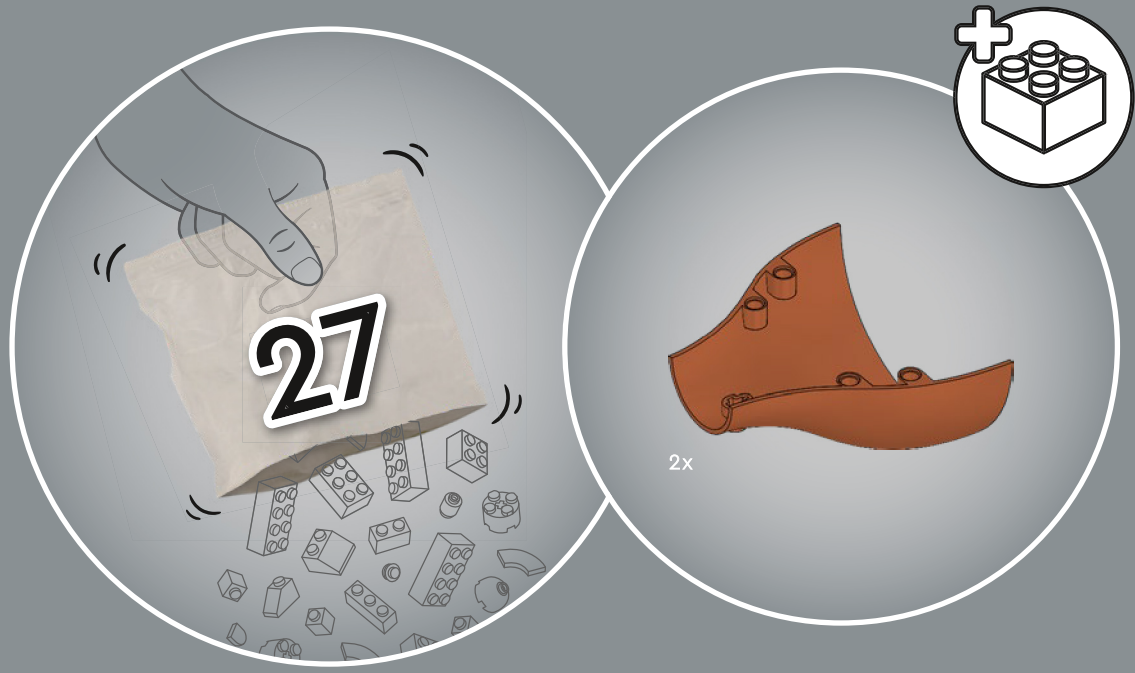






The movement of the bubble-tip anemone created by this mechanism was the LEGO® Icons Design Team's favourite in this set – it's simple yet always gets a laugh!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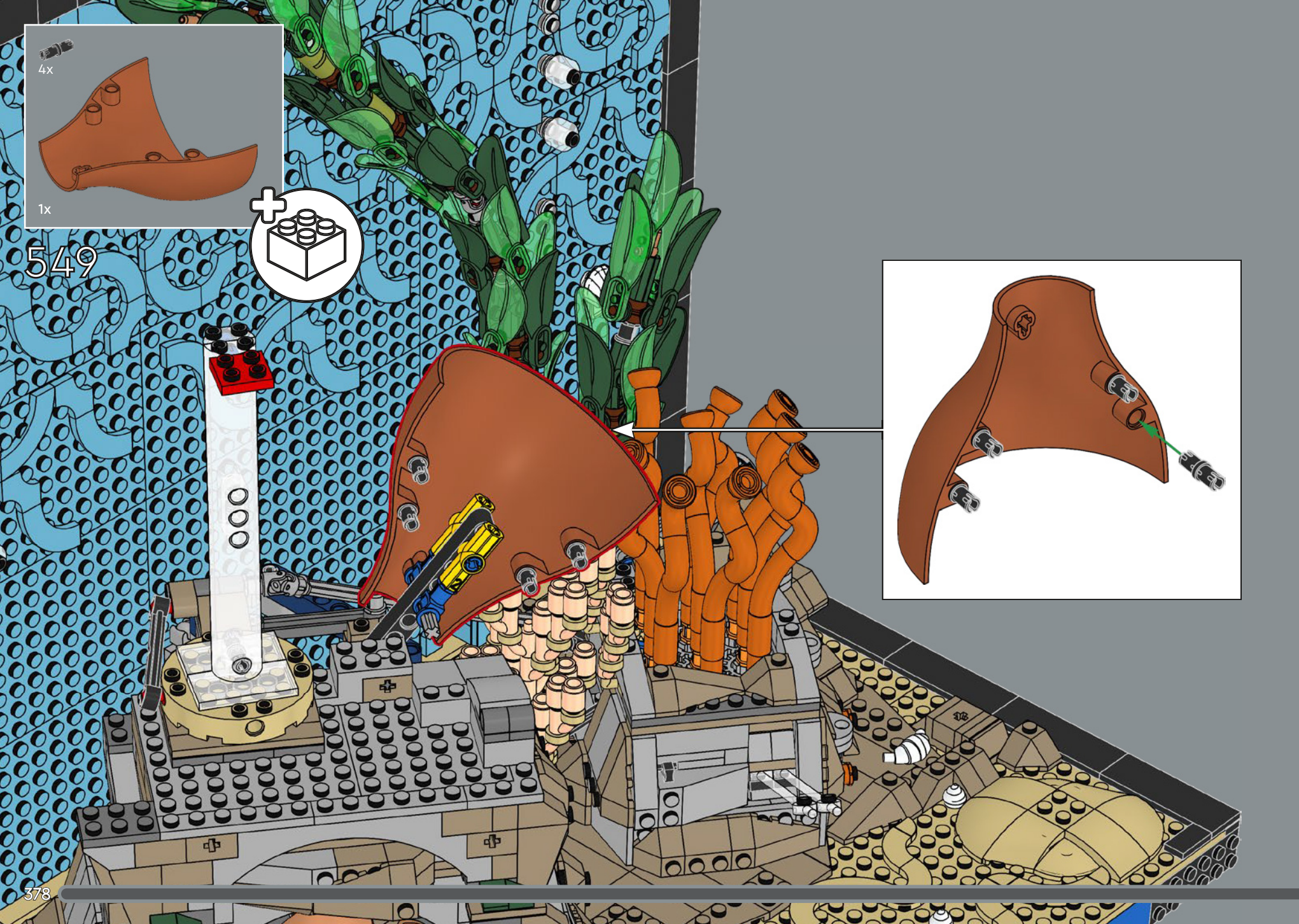
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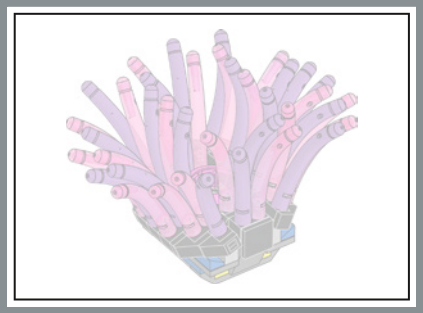

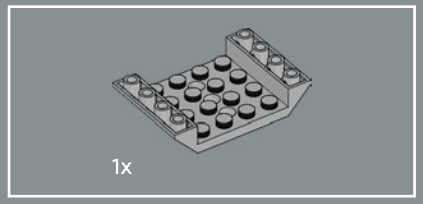

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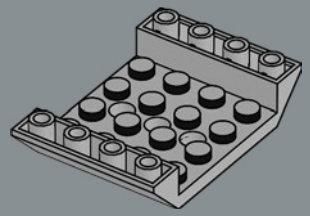

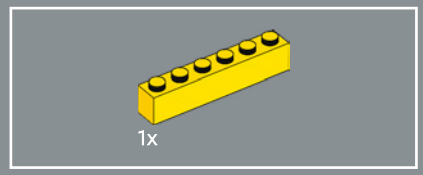

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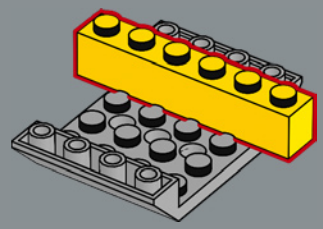

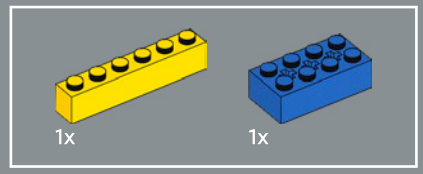

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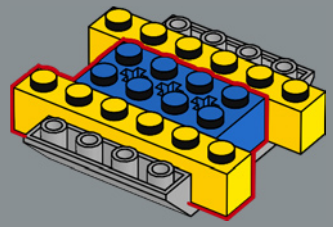

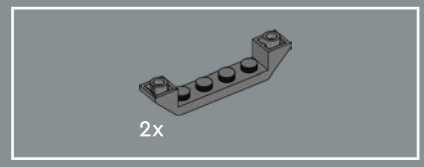

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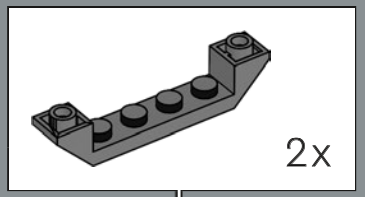

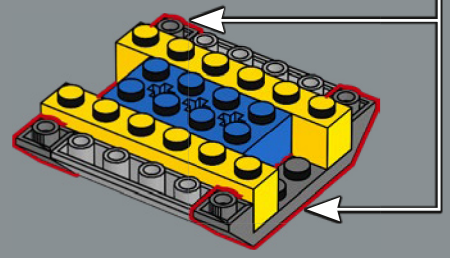



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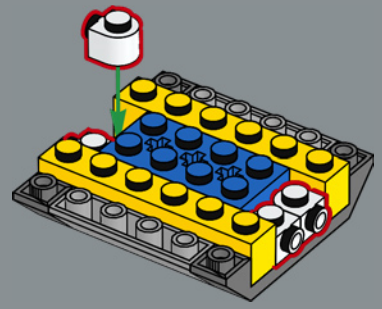



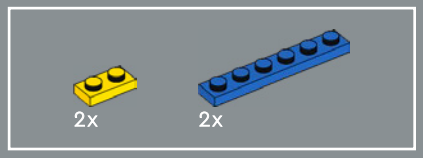

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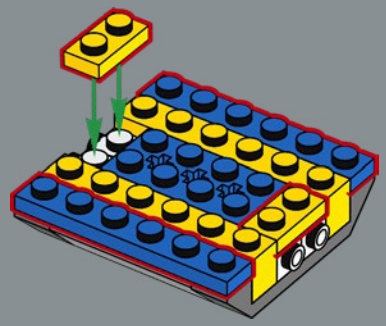

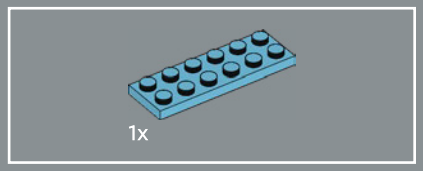

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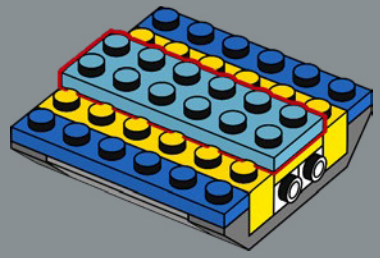

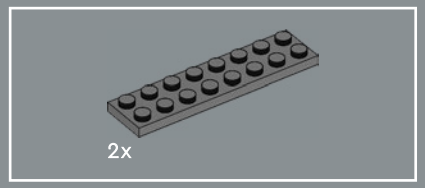

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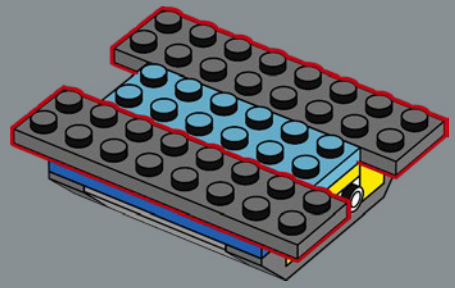

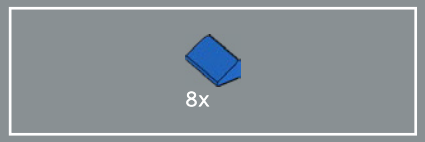

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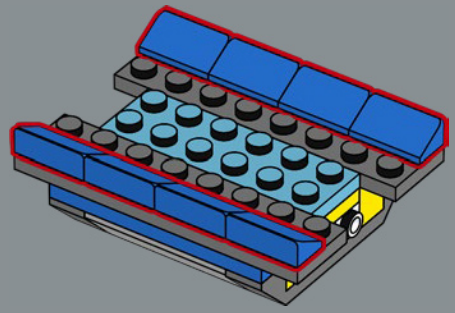



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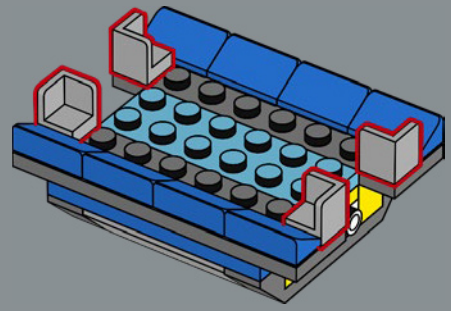

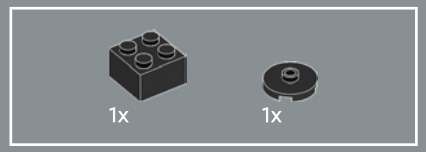

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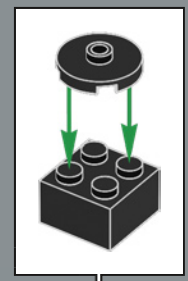

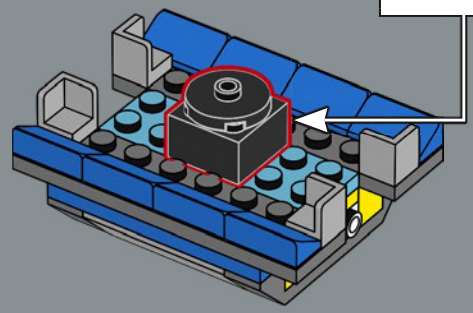

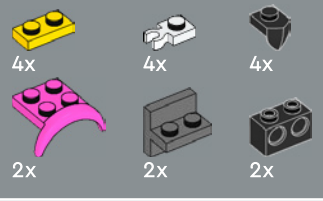

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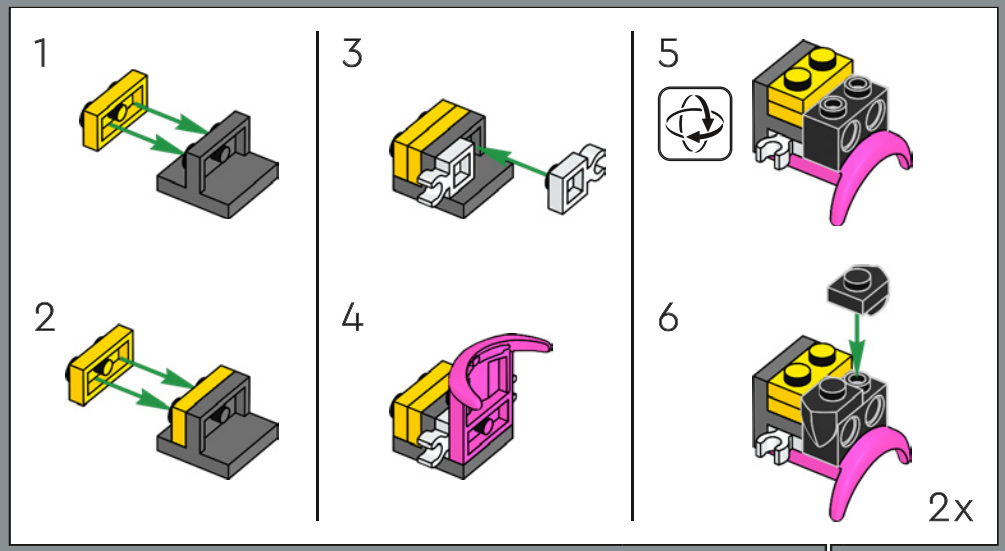

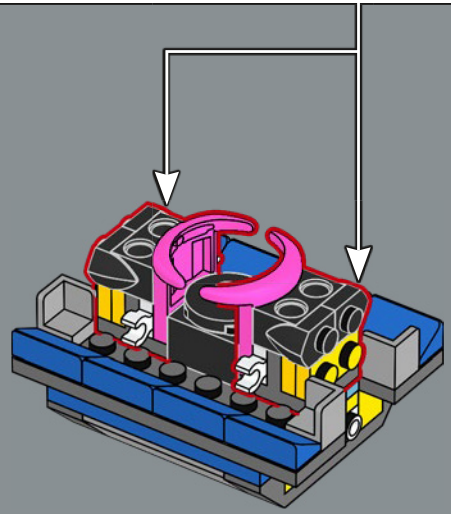

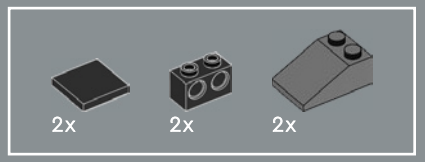

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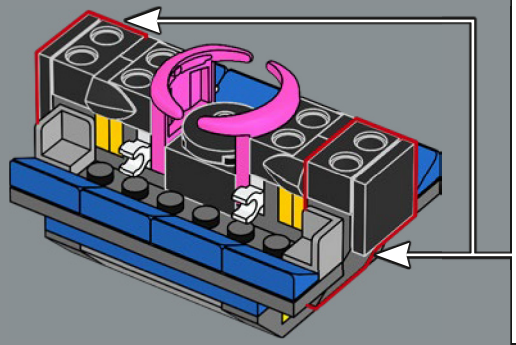

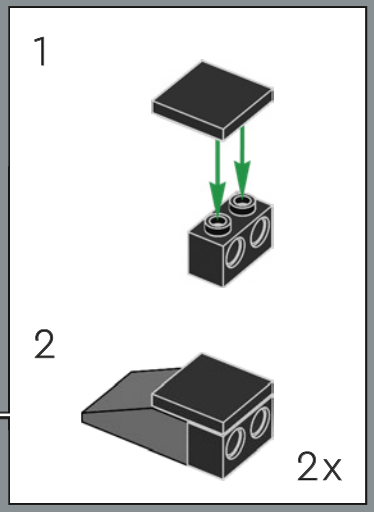



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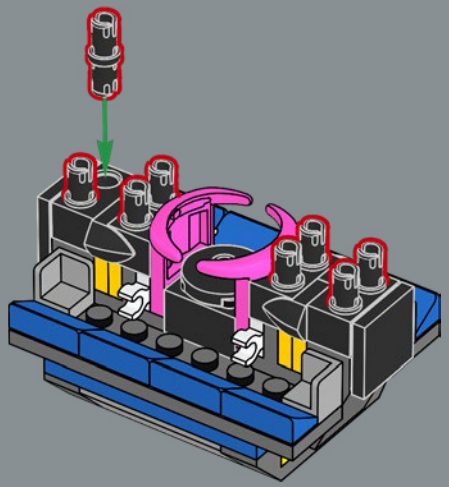



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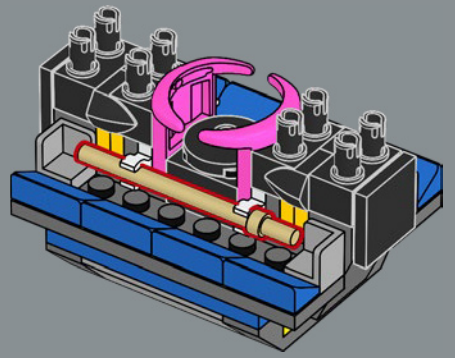



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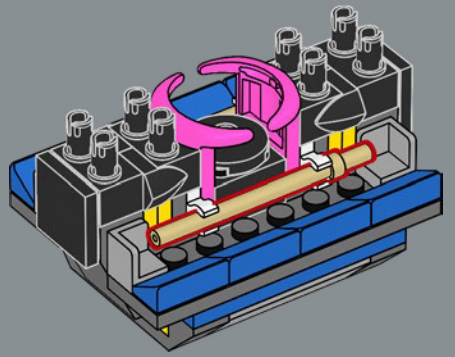

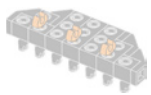
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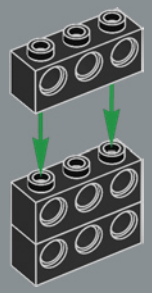

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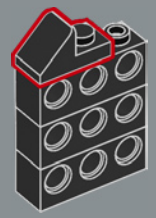

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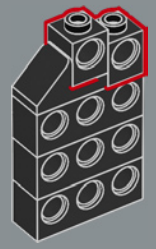

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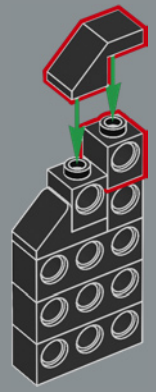

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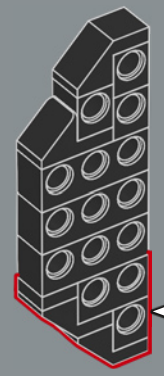

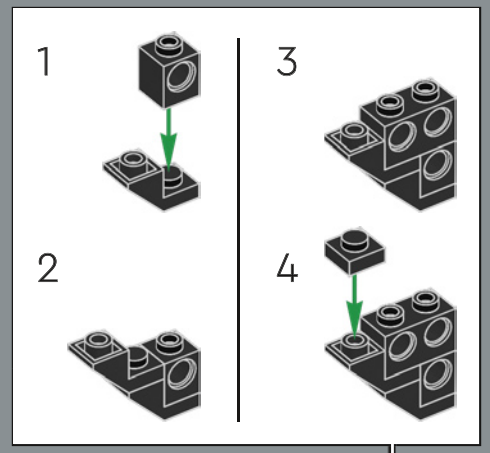

15x

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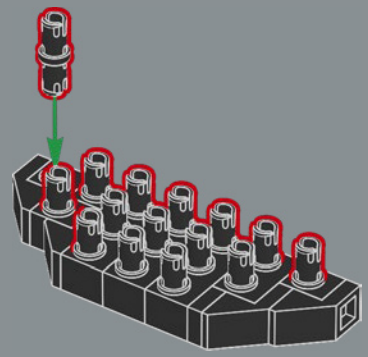



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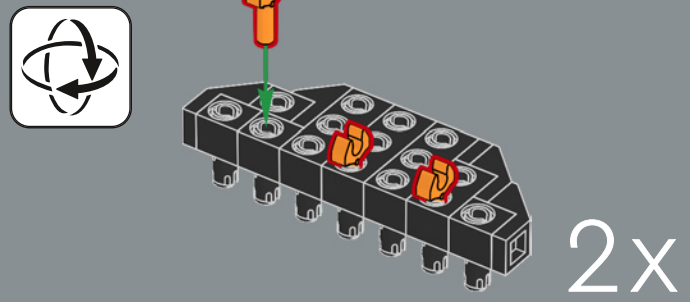

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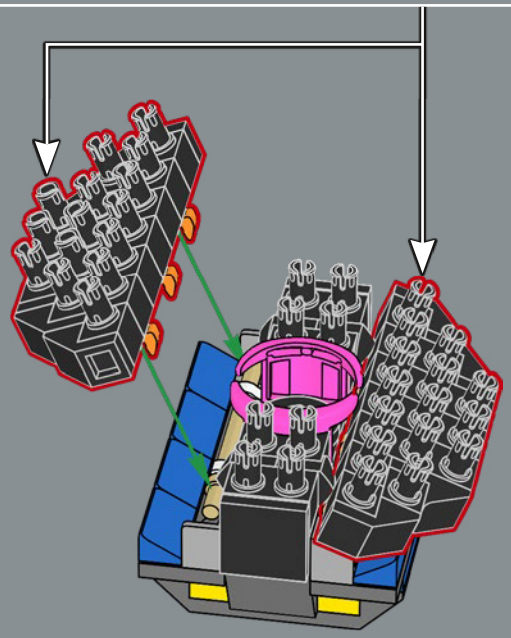

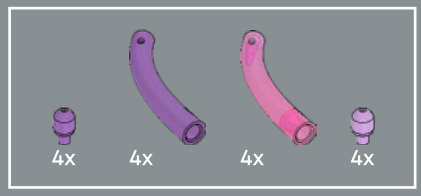

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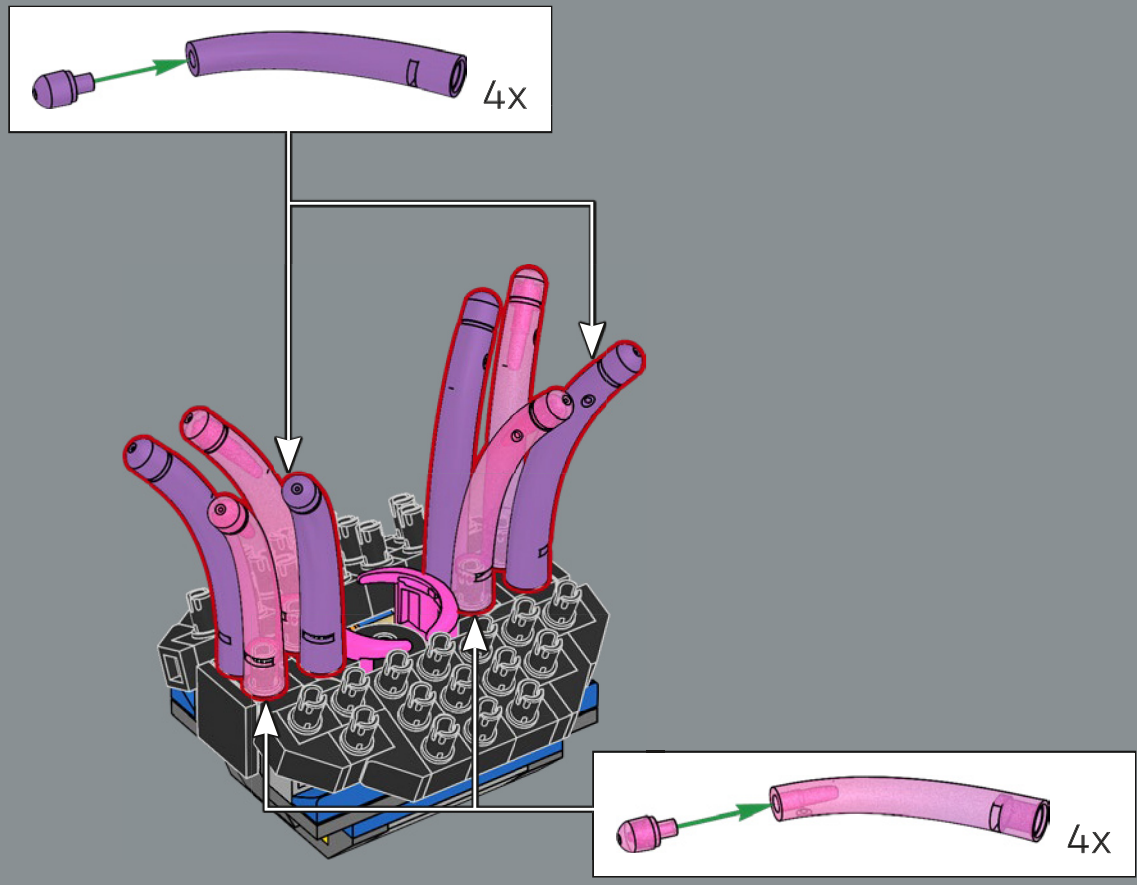
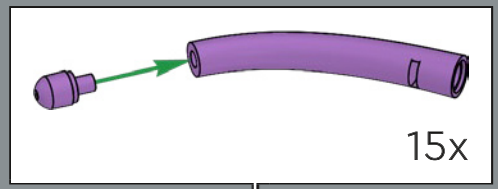
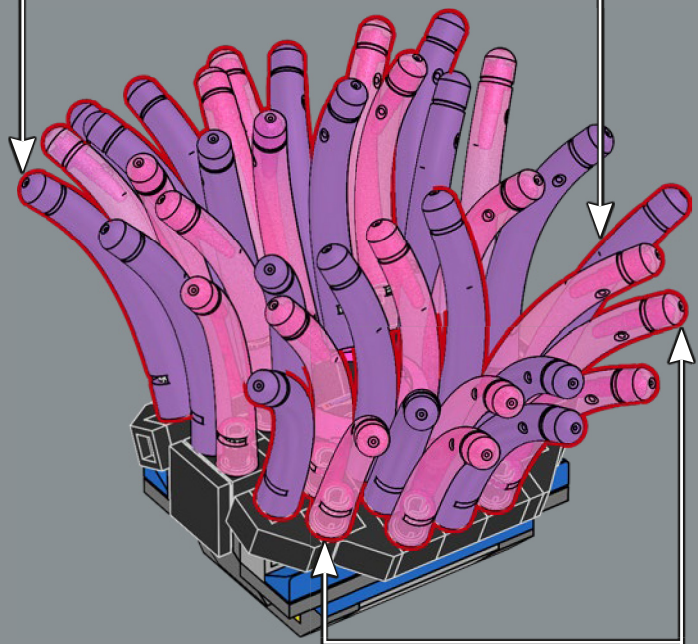


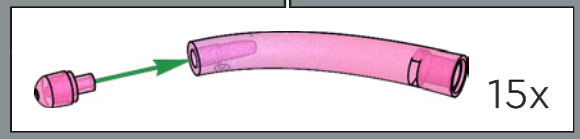
We used LEGO® dinosaur tails in a new opalescent colour to create the effect of the soft sea anemone.

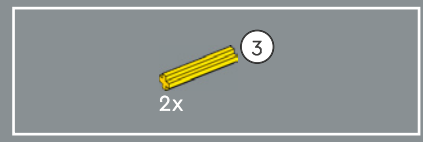


575









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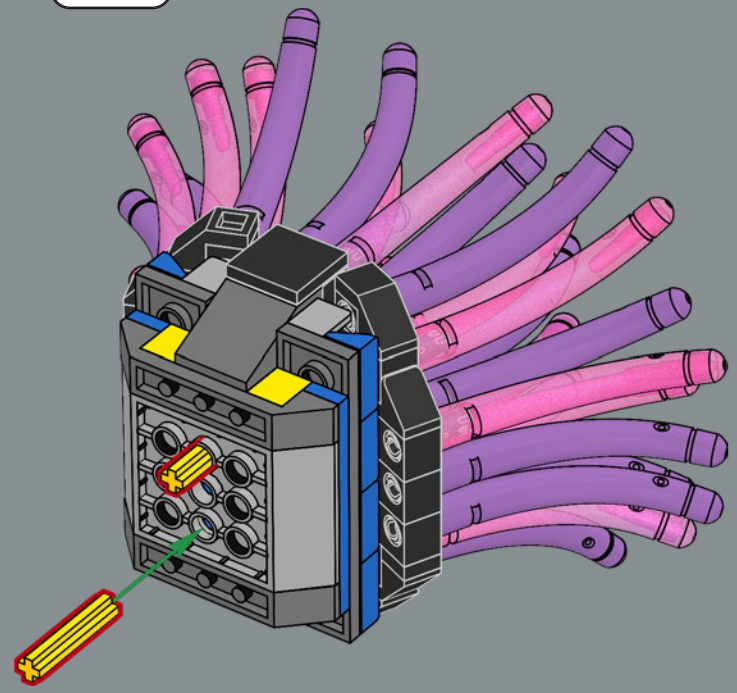
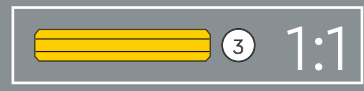
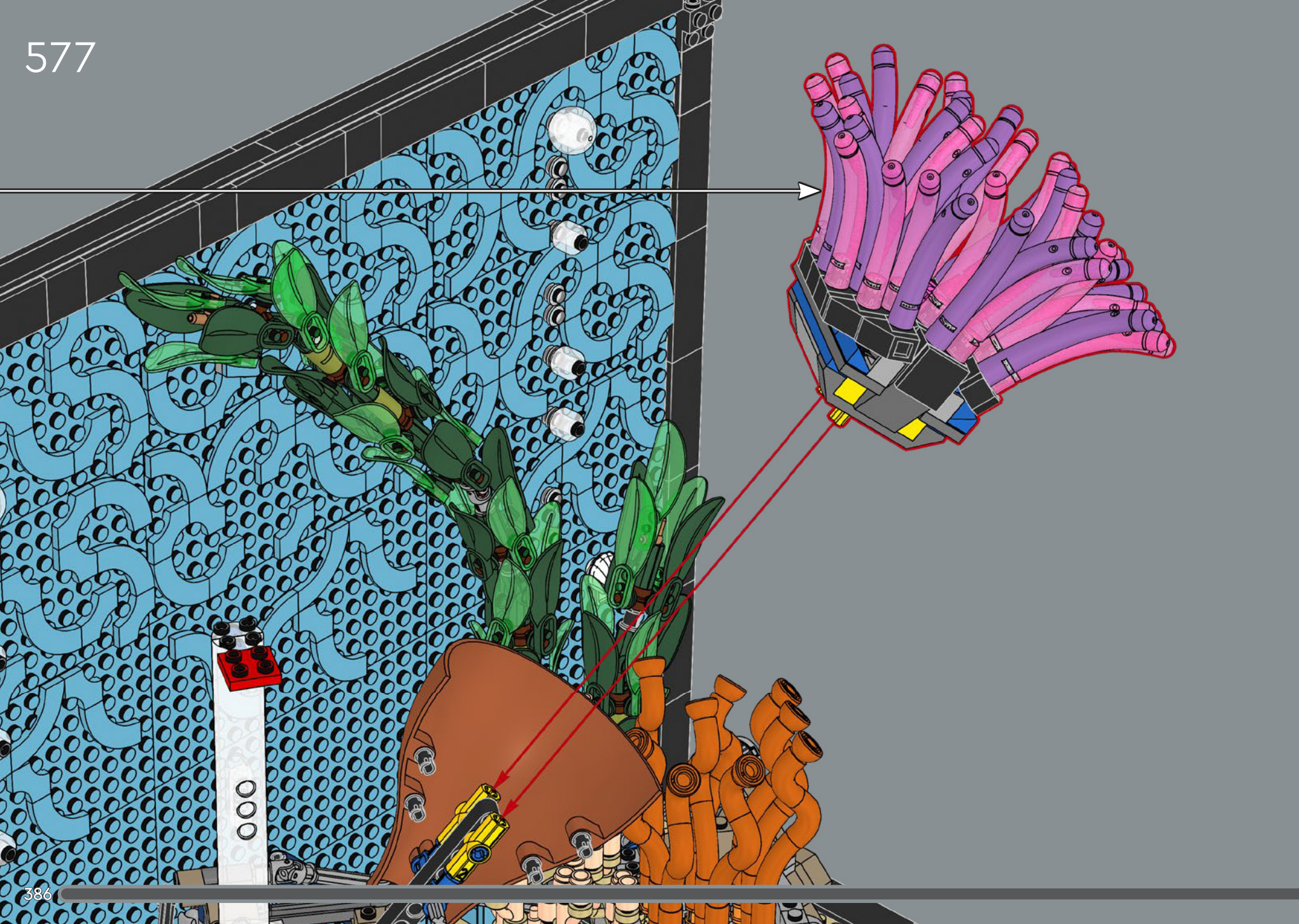
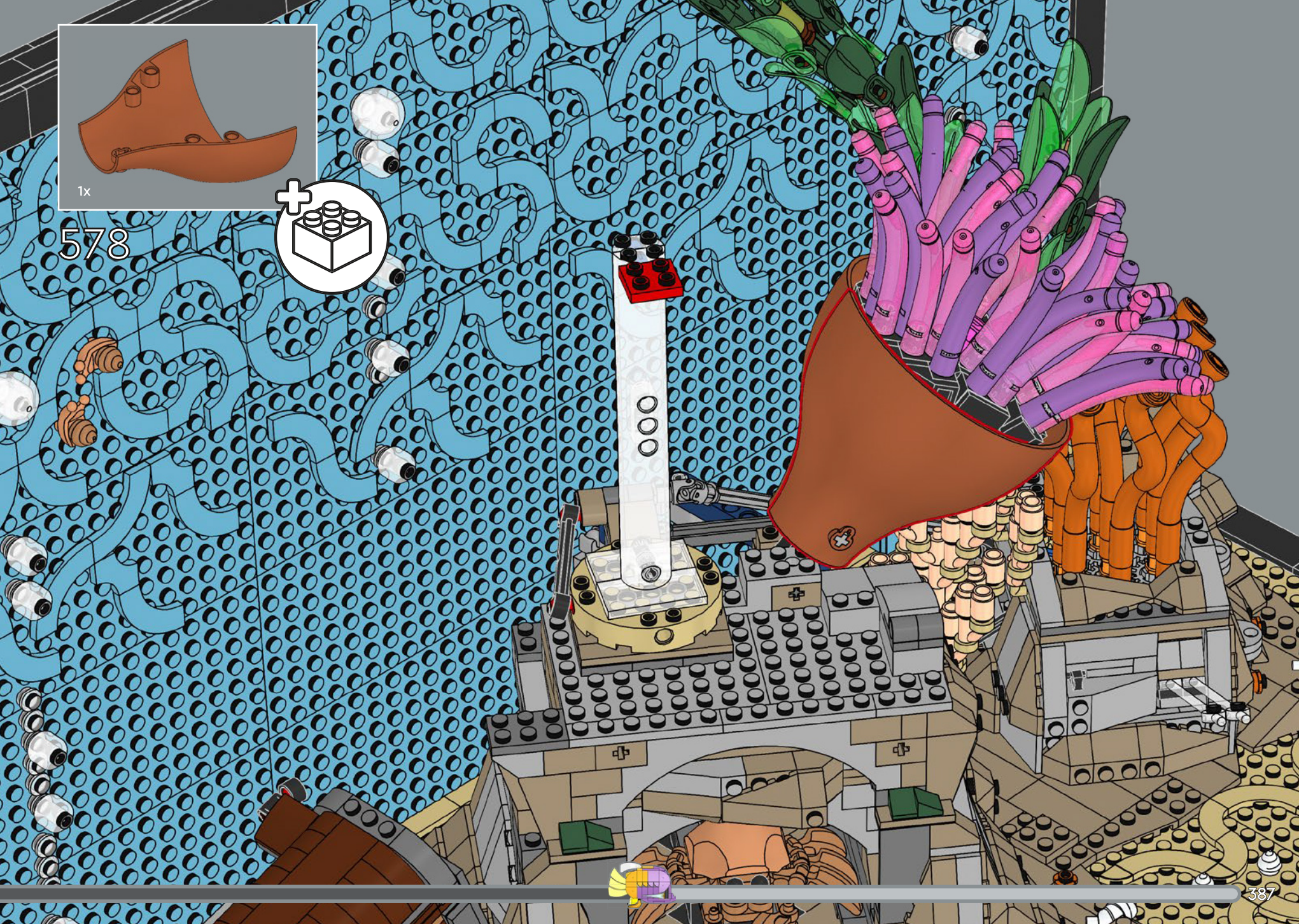


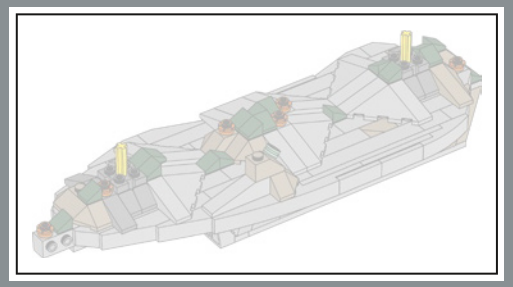


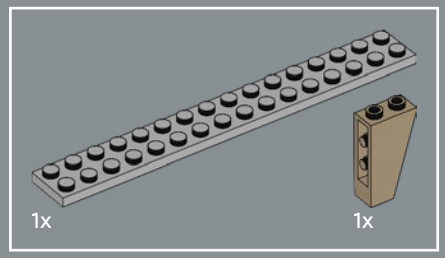





1x
578







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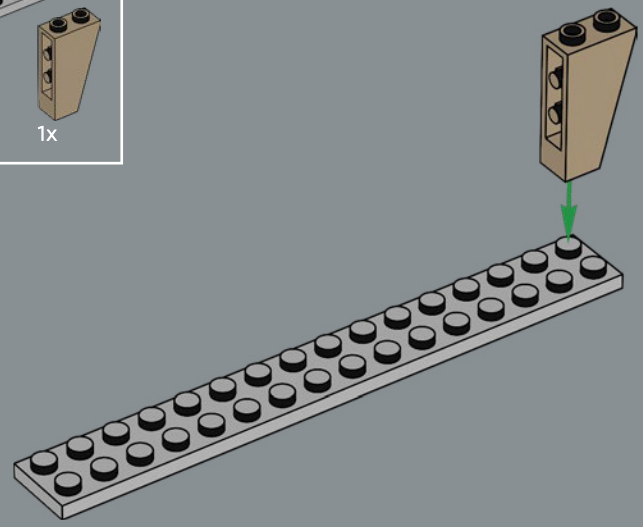

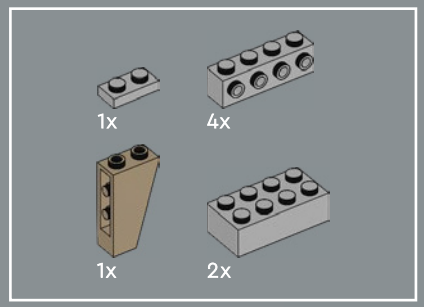

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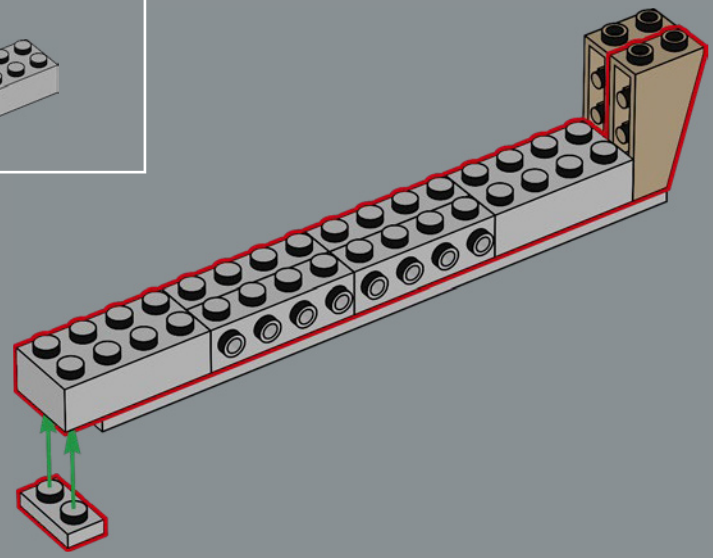

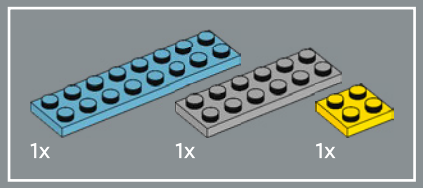

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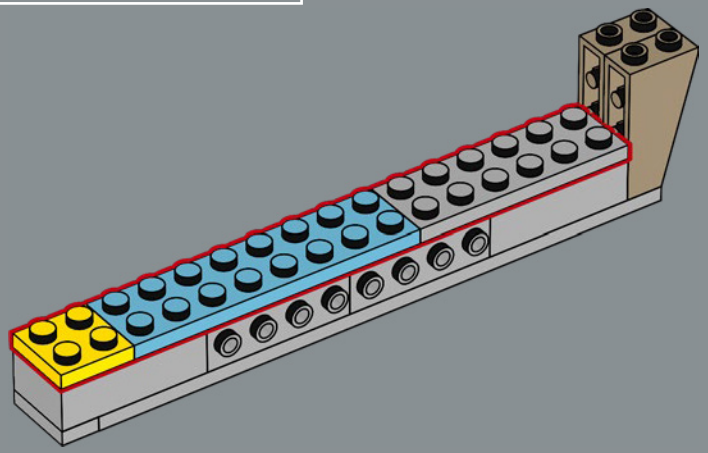

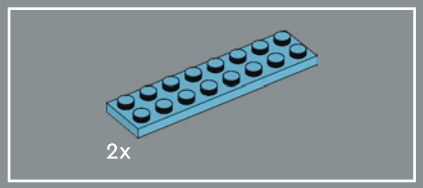

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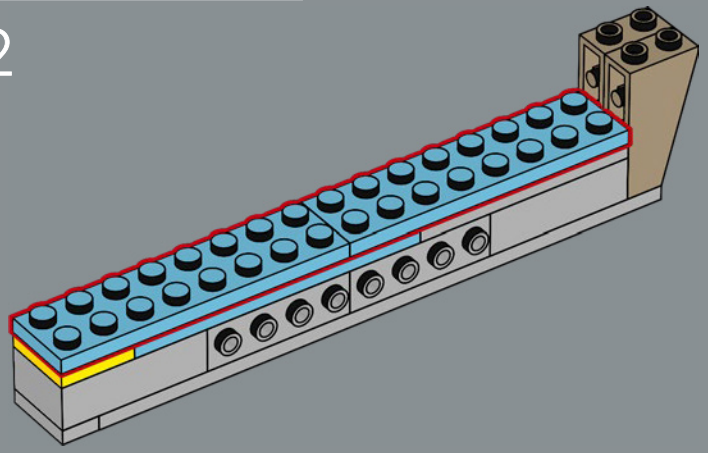

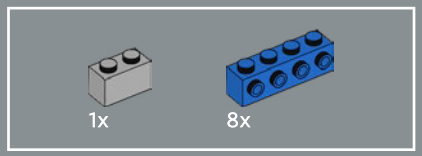

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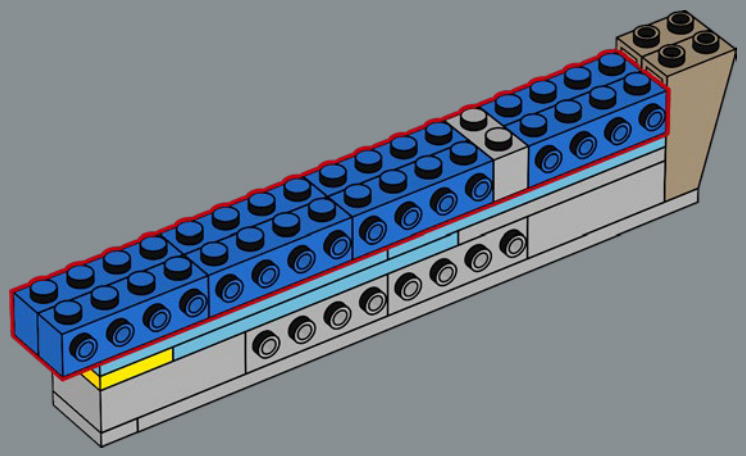

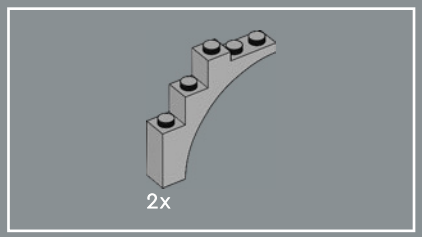

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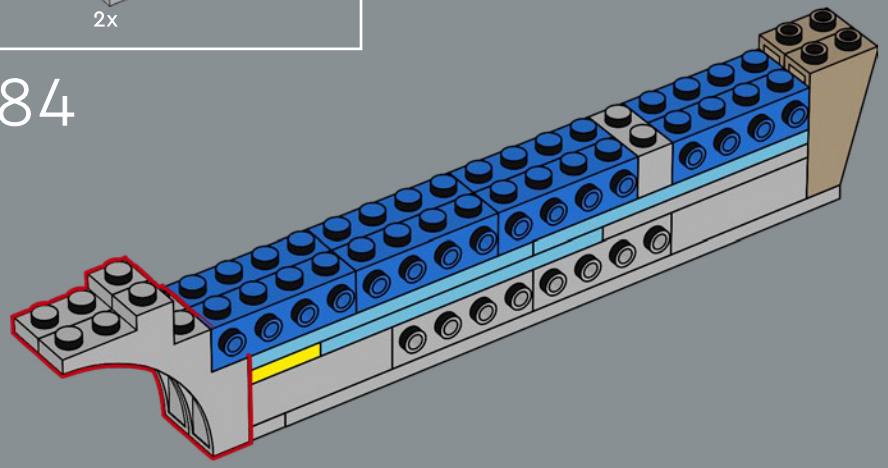

1x 2x

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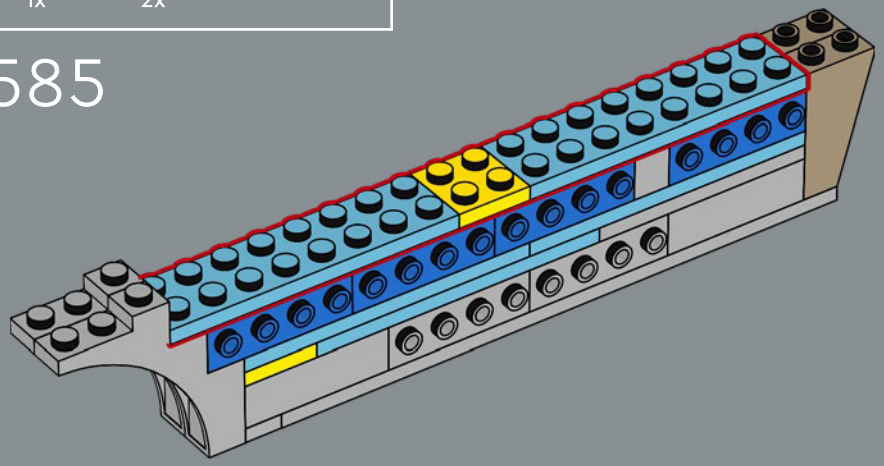

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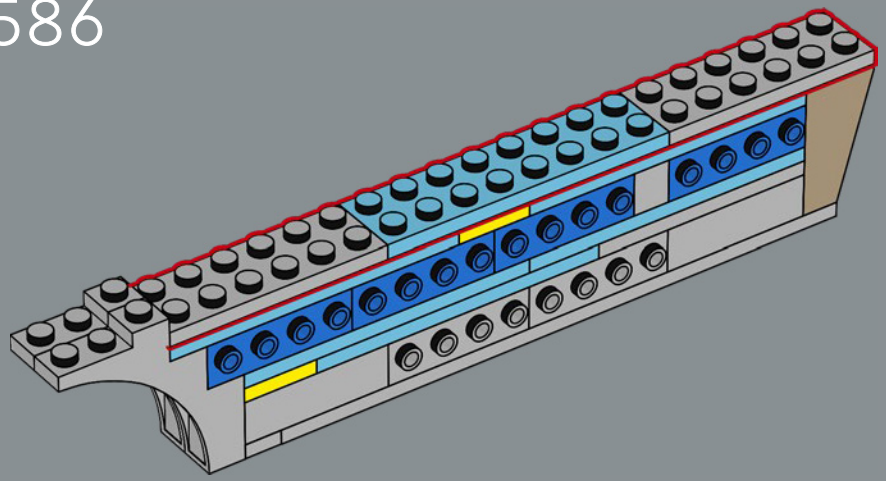

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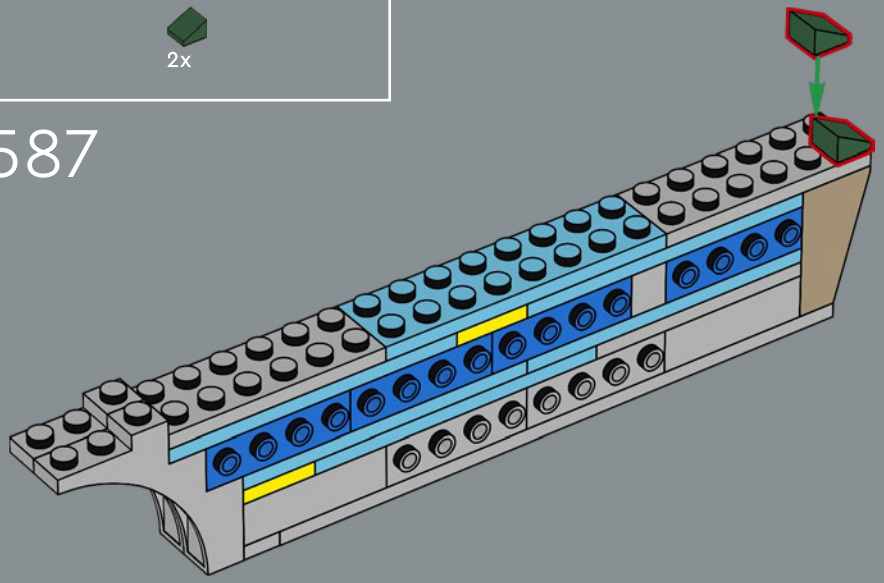

2x 1x 8x 2x

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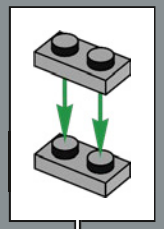

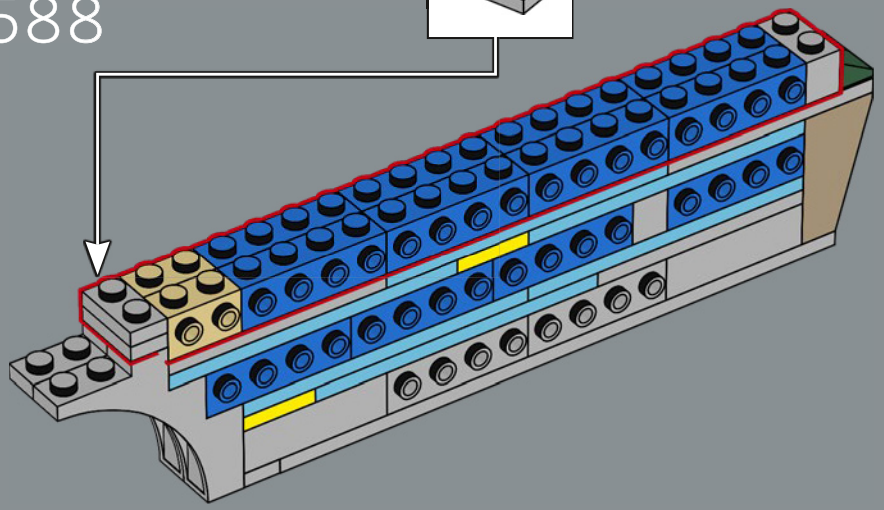

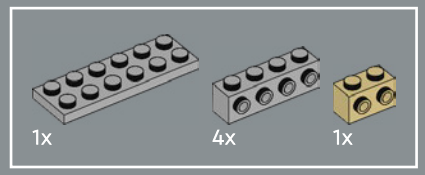

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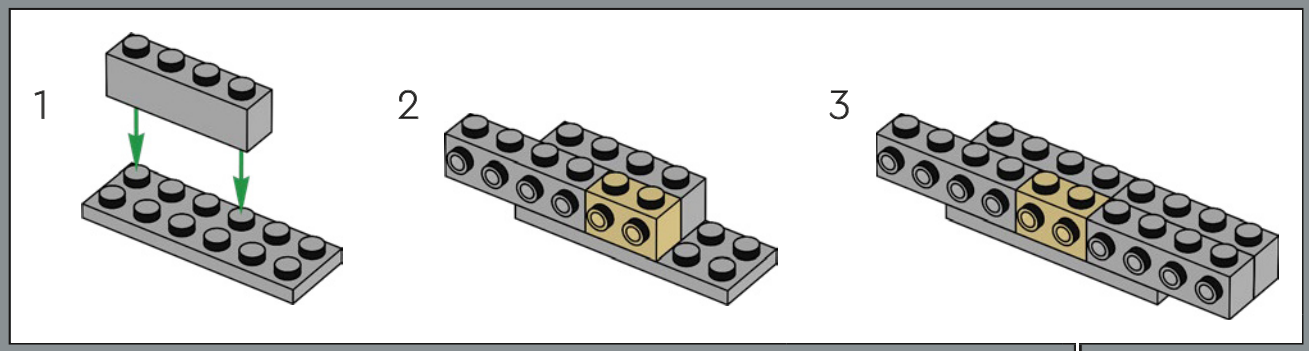

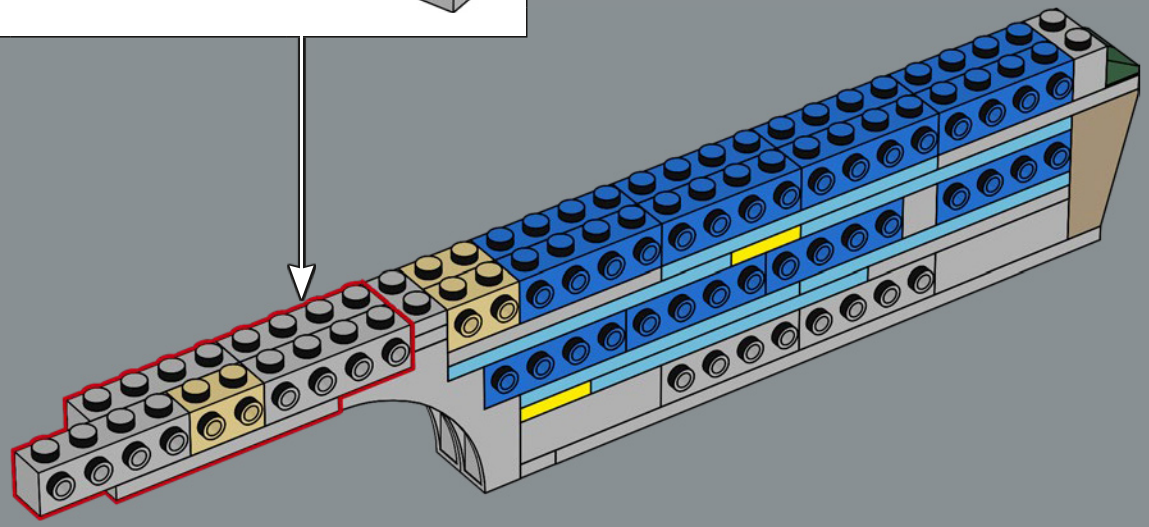



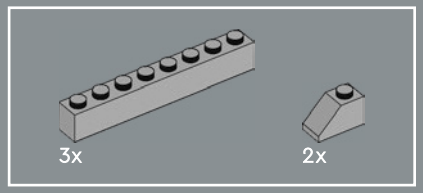

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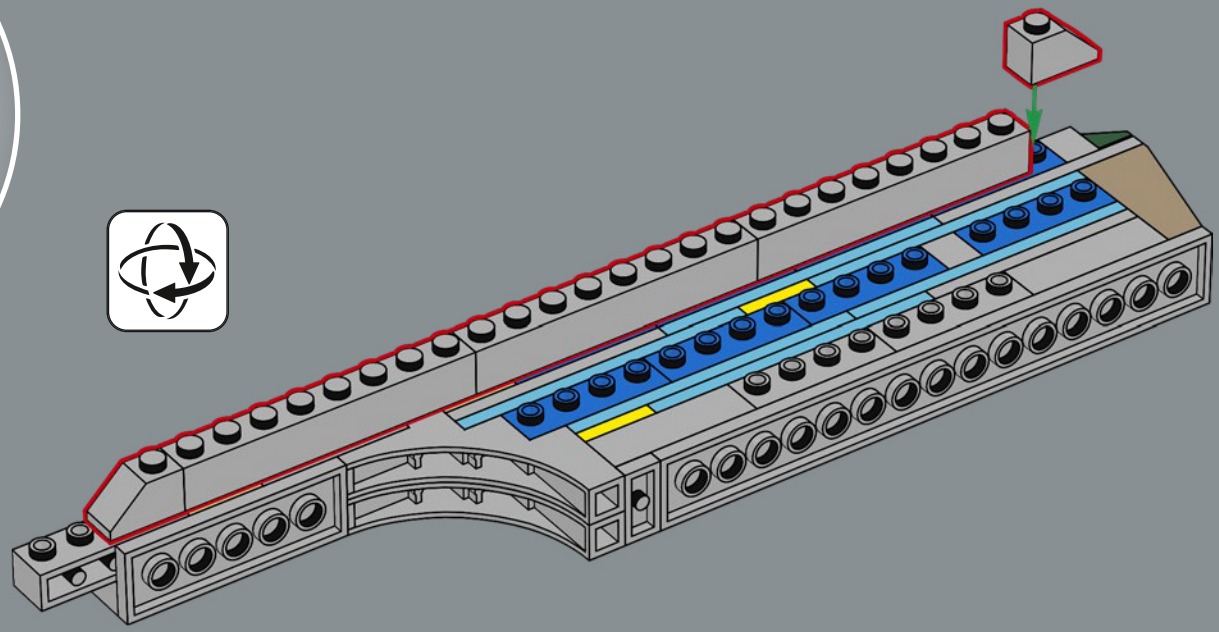

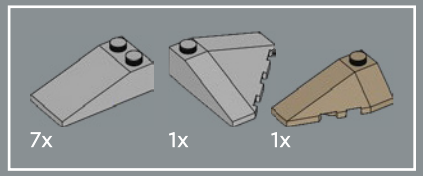

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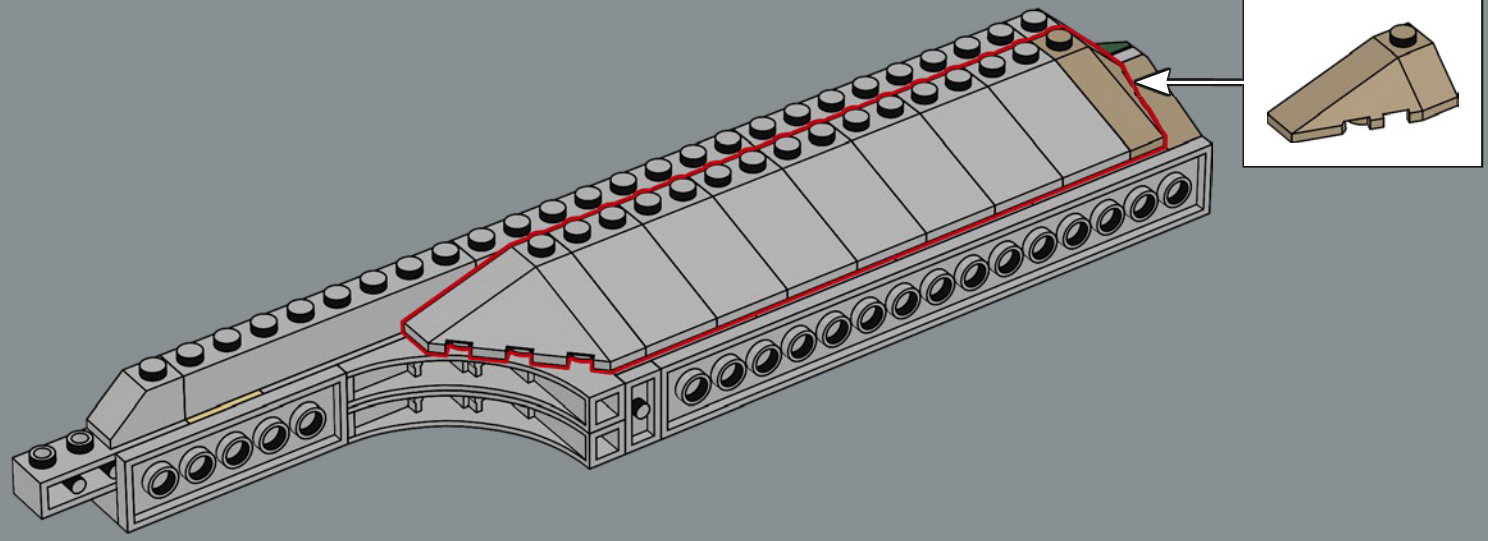

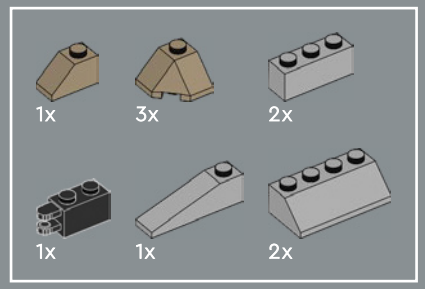

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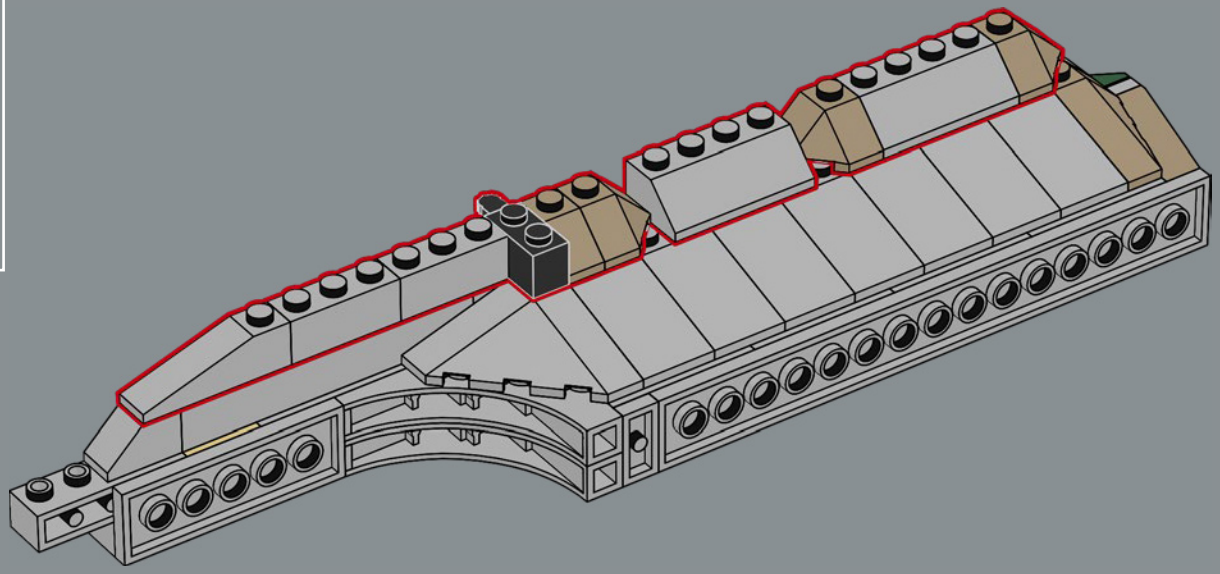

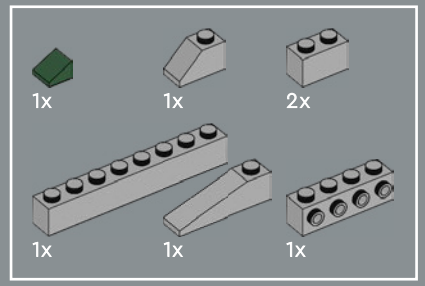

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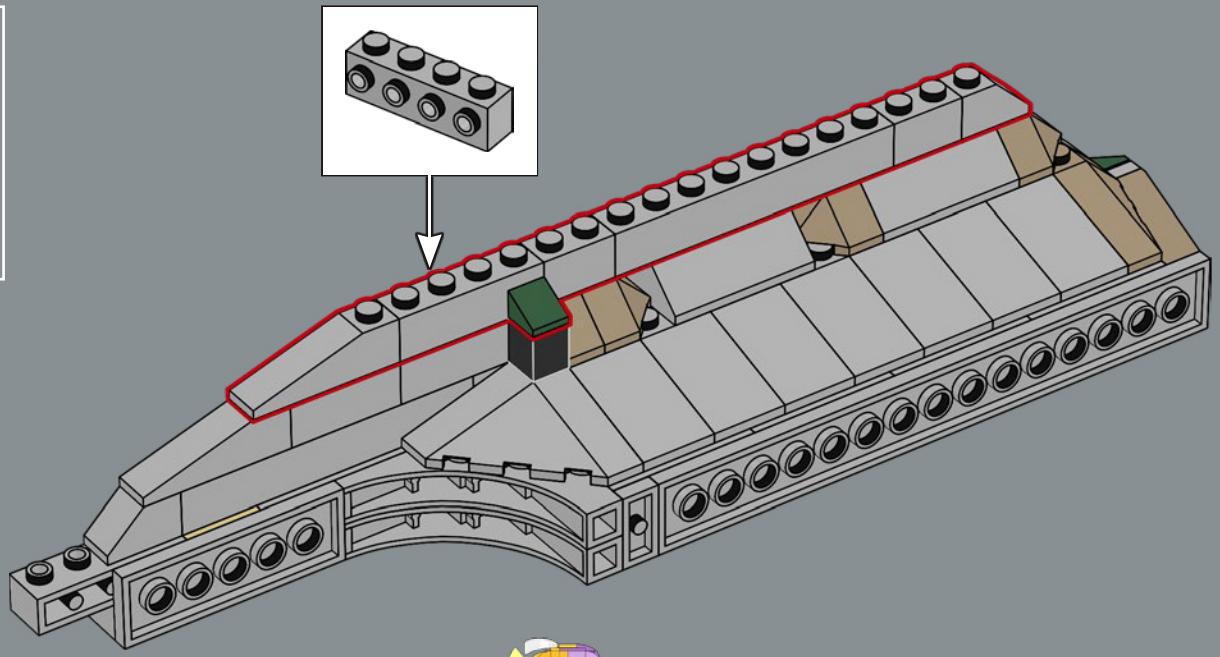

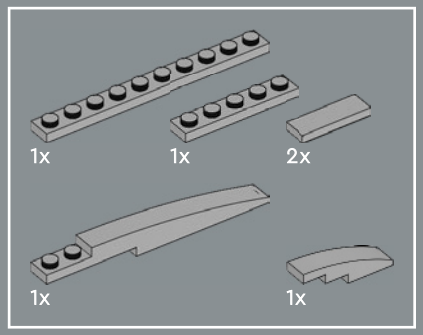

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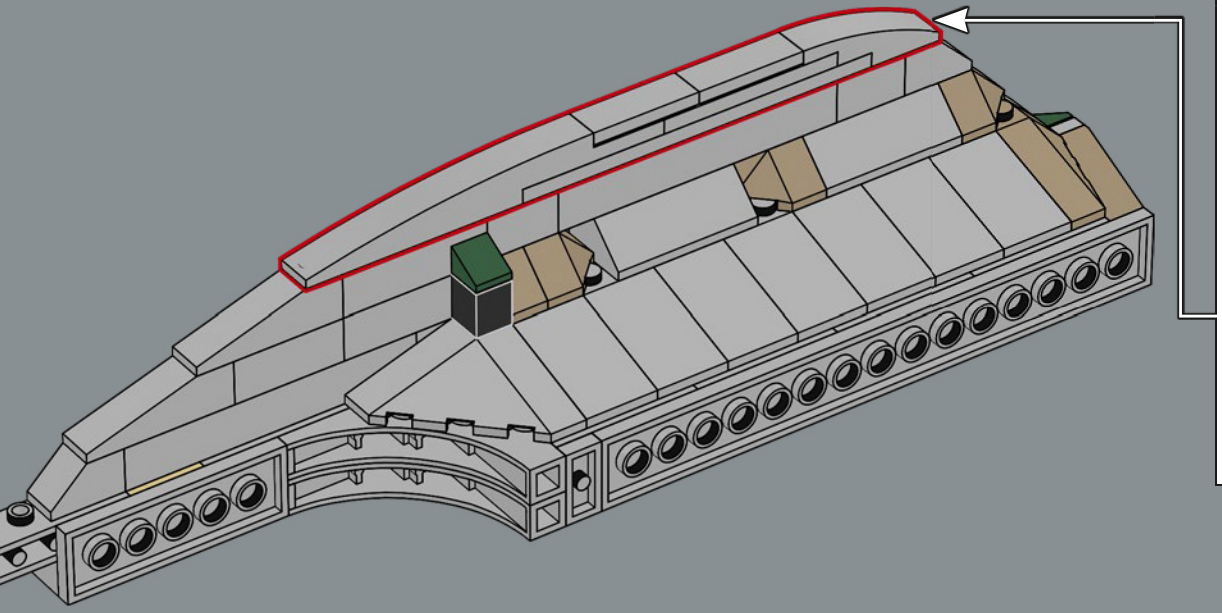

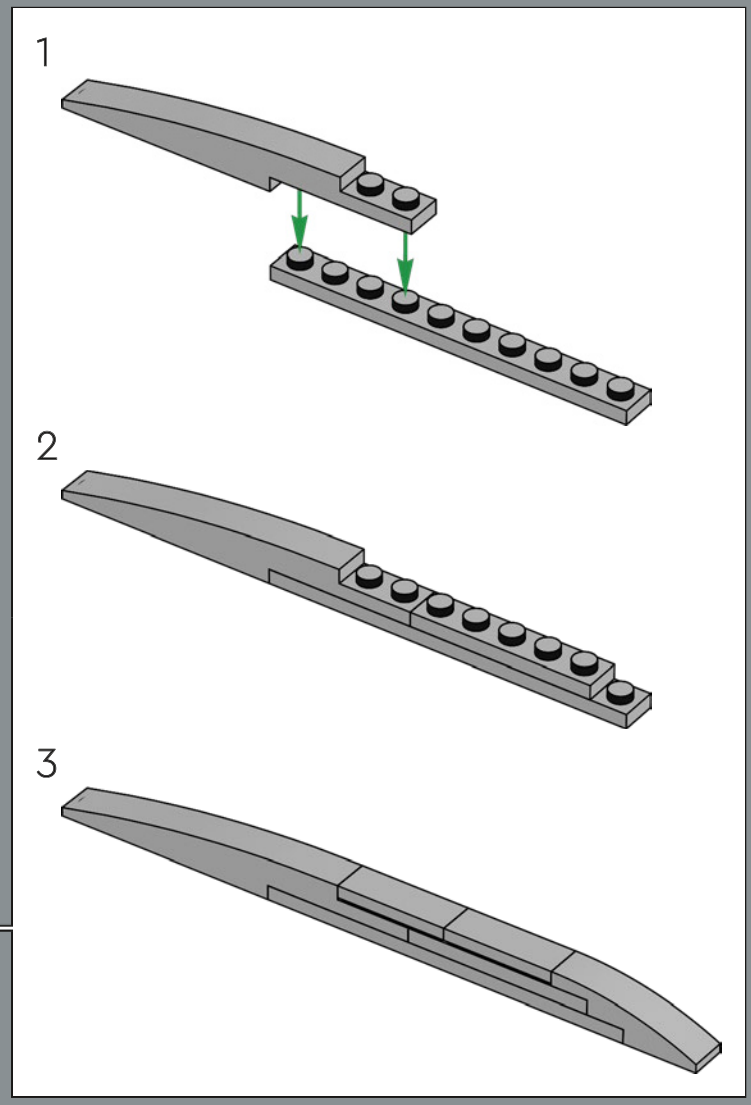

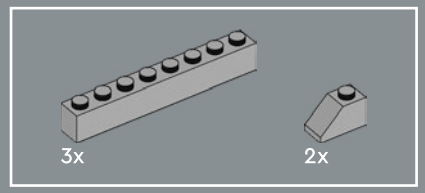

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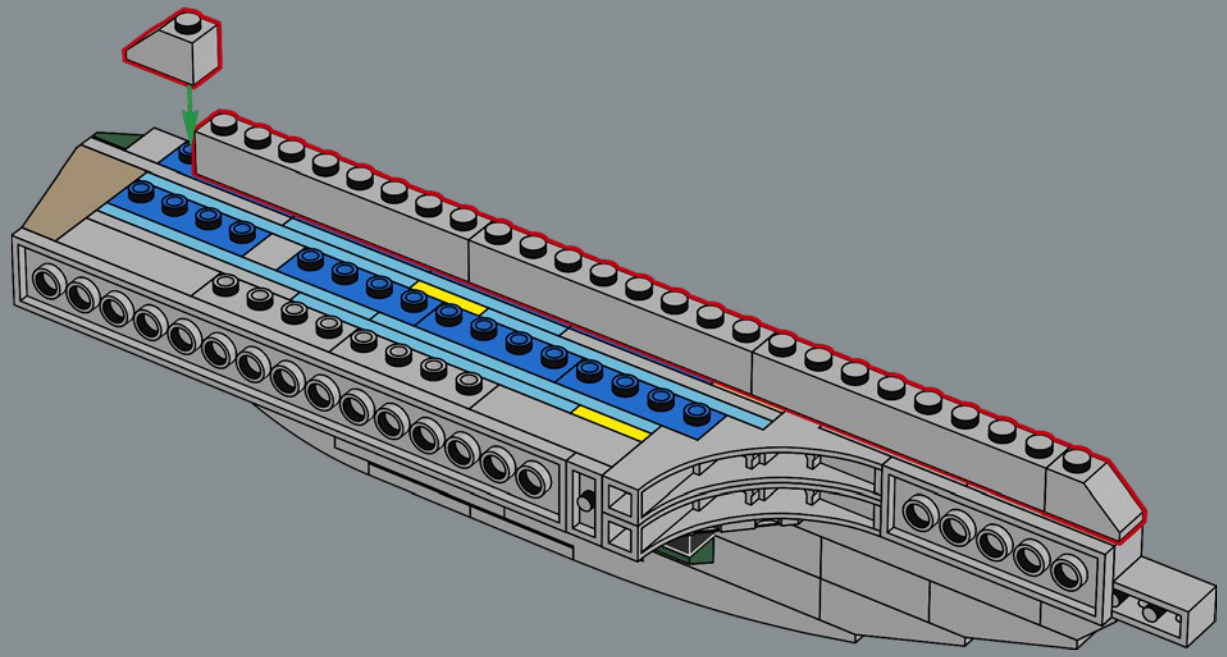

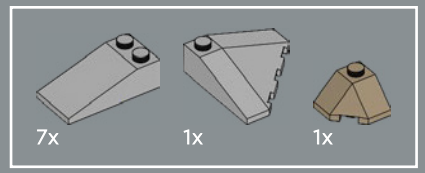

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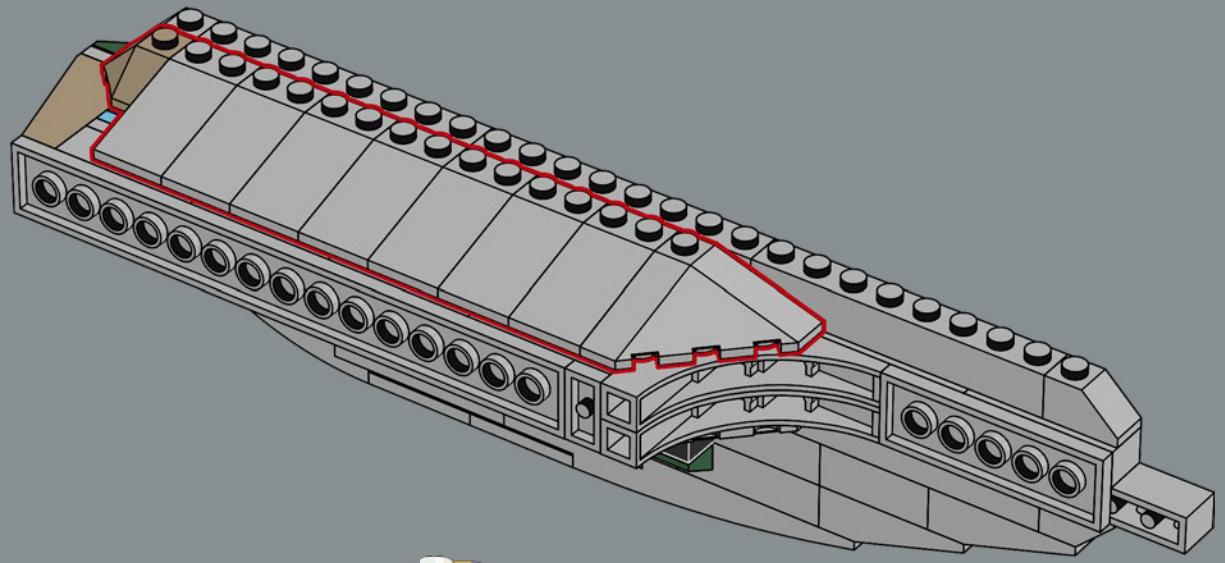

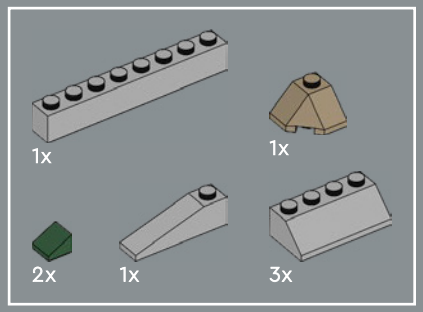

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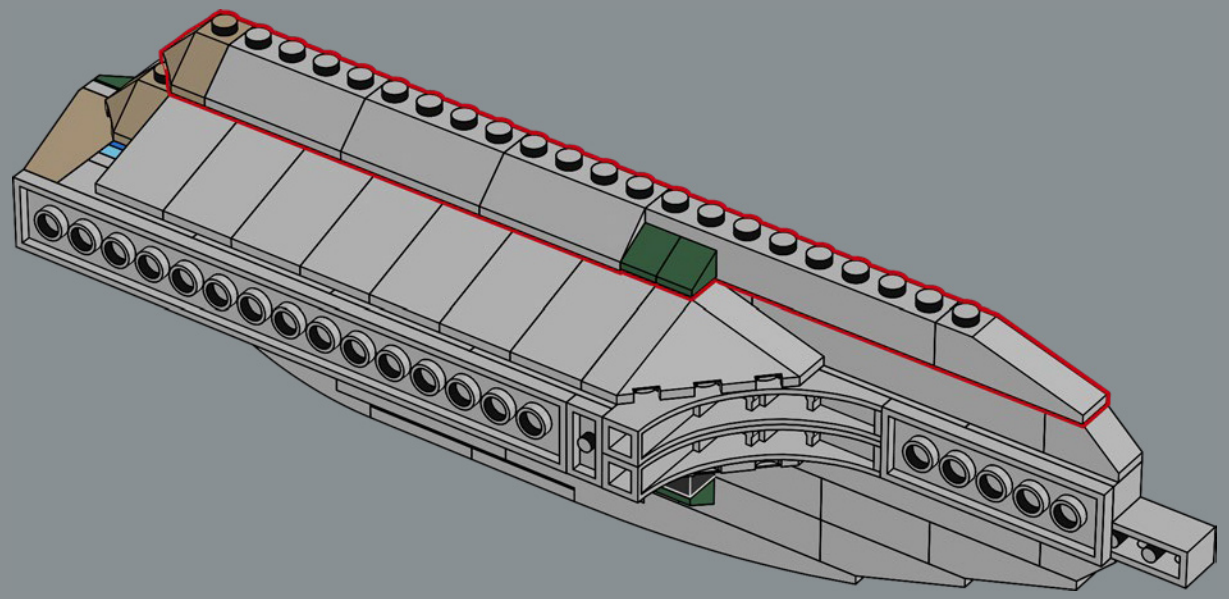

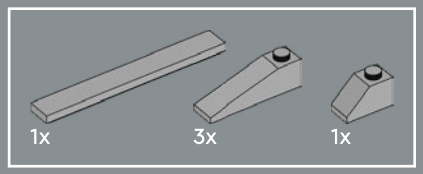

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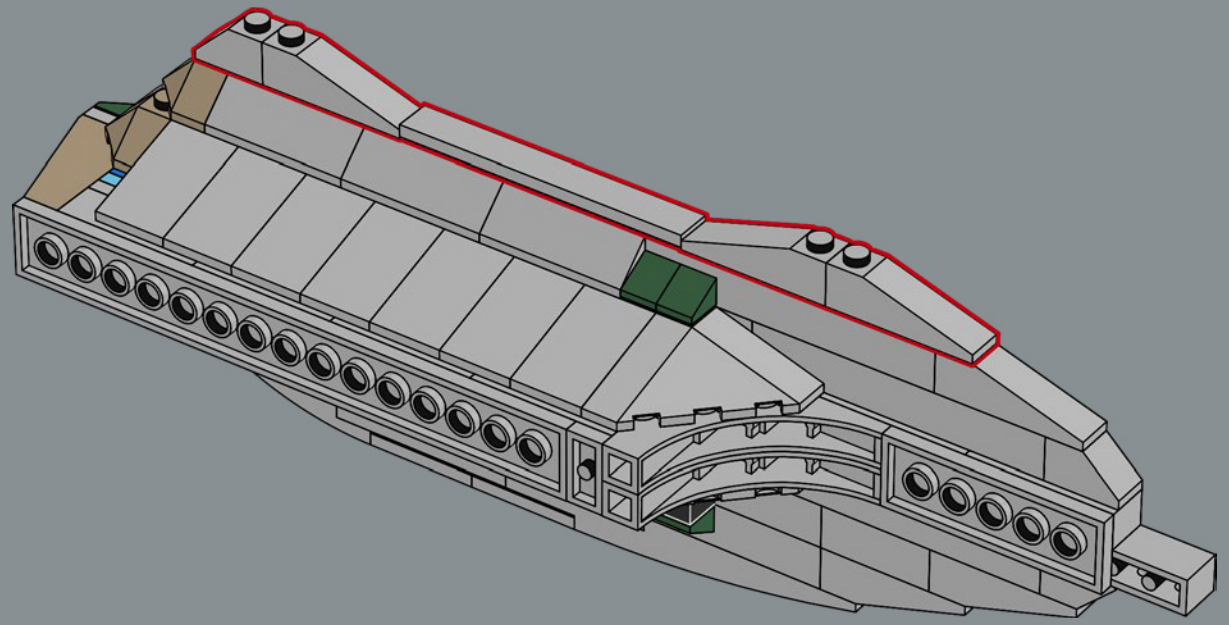



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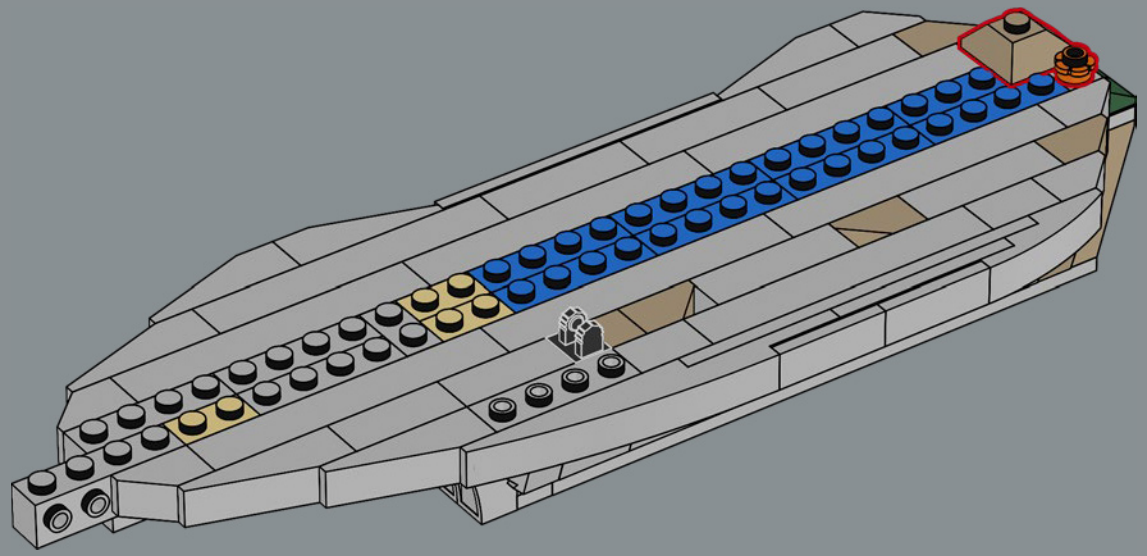

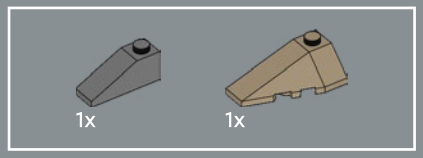

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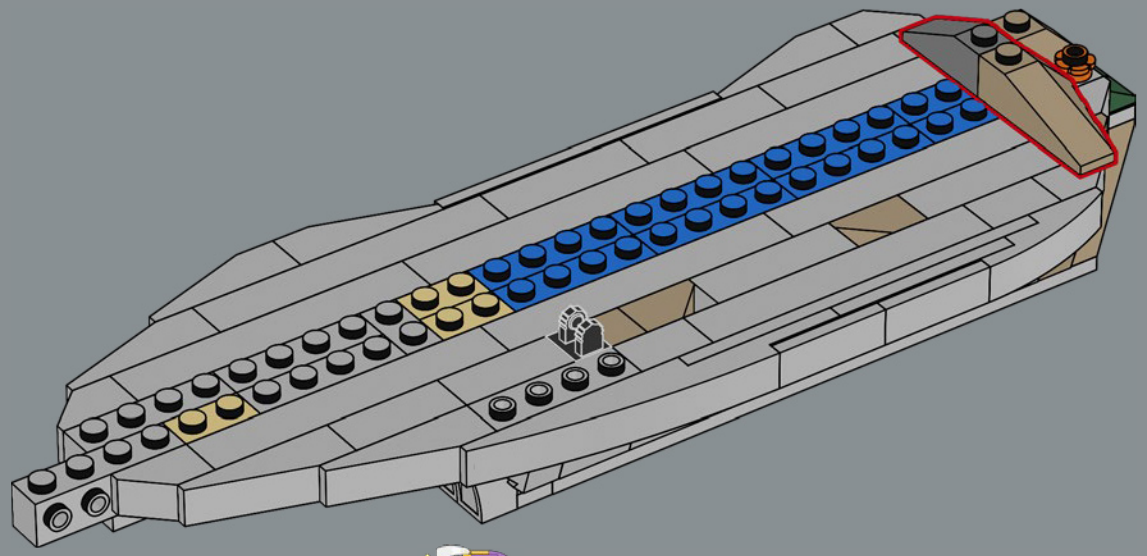

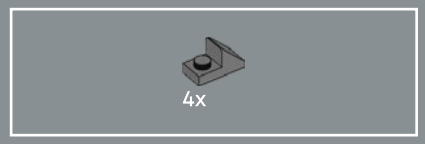

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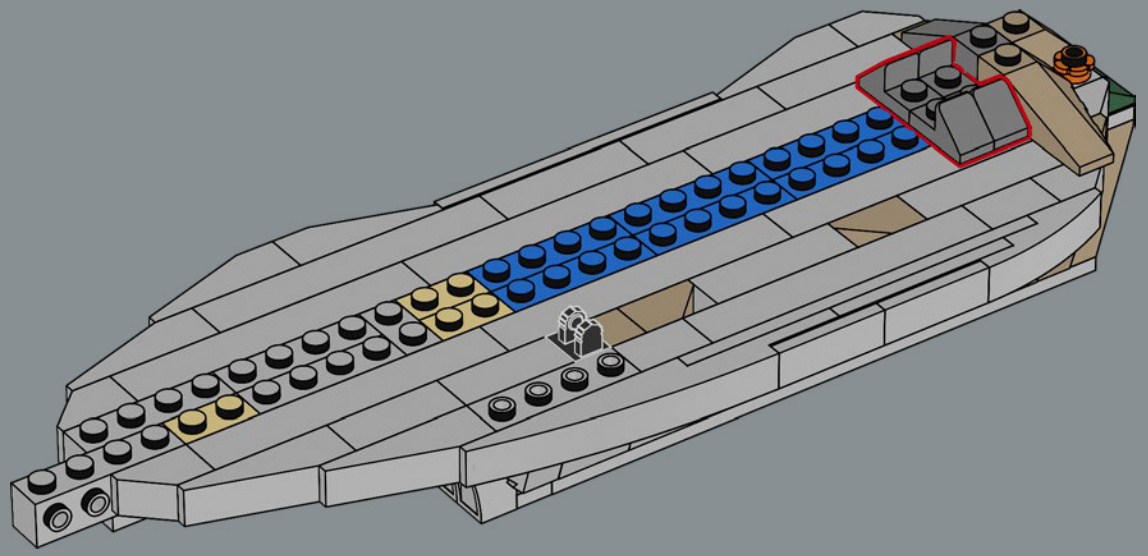

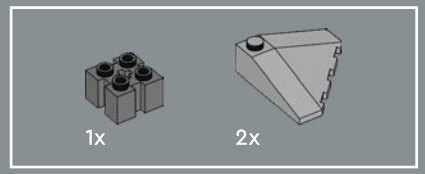

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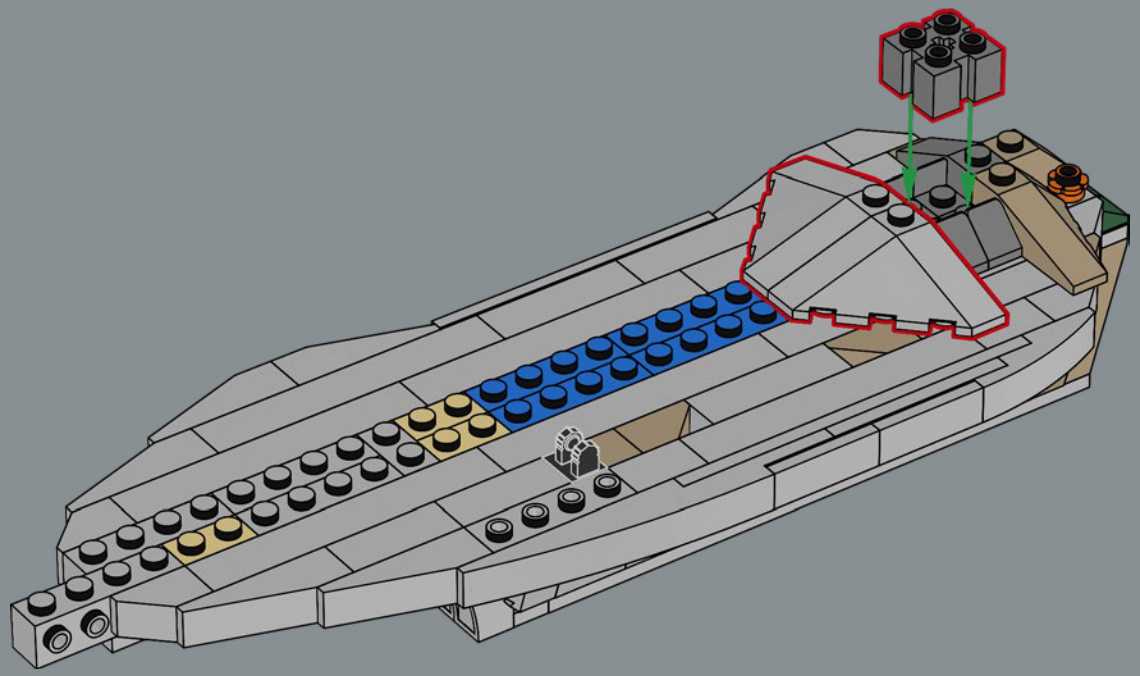



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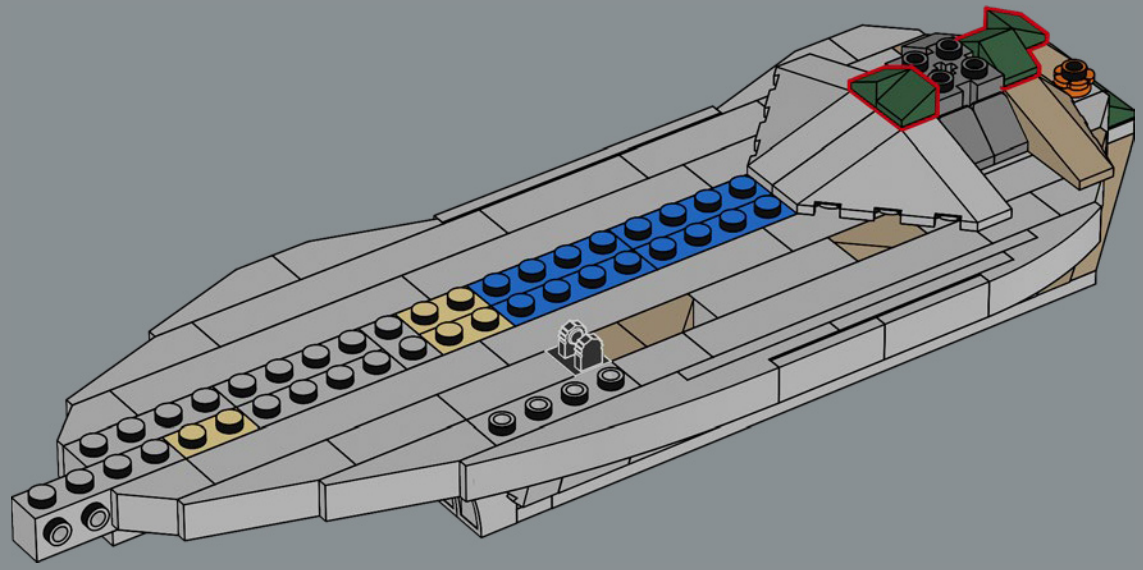

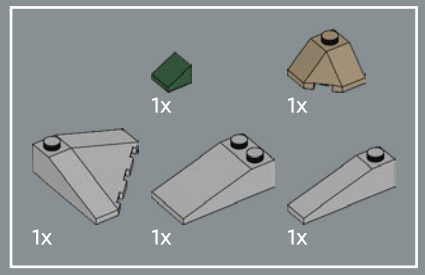

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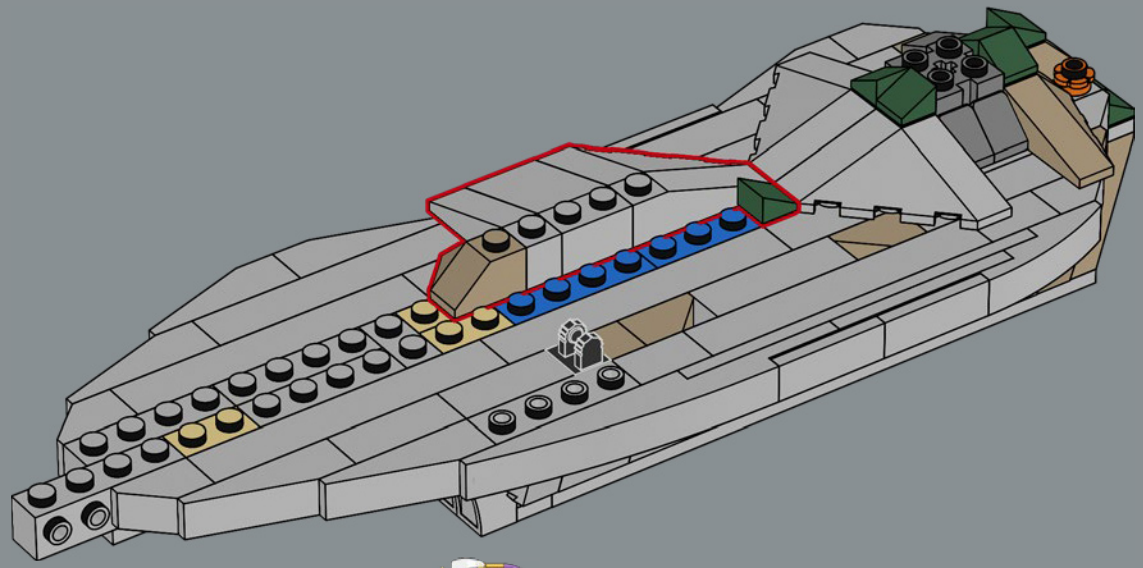

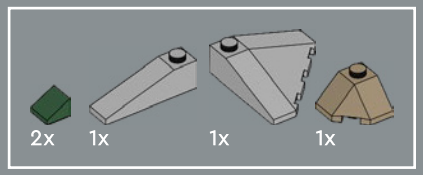

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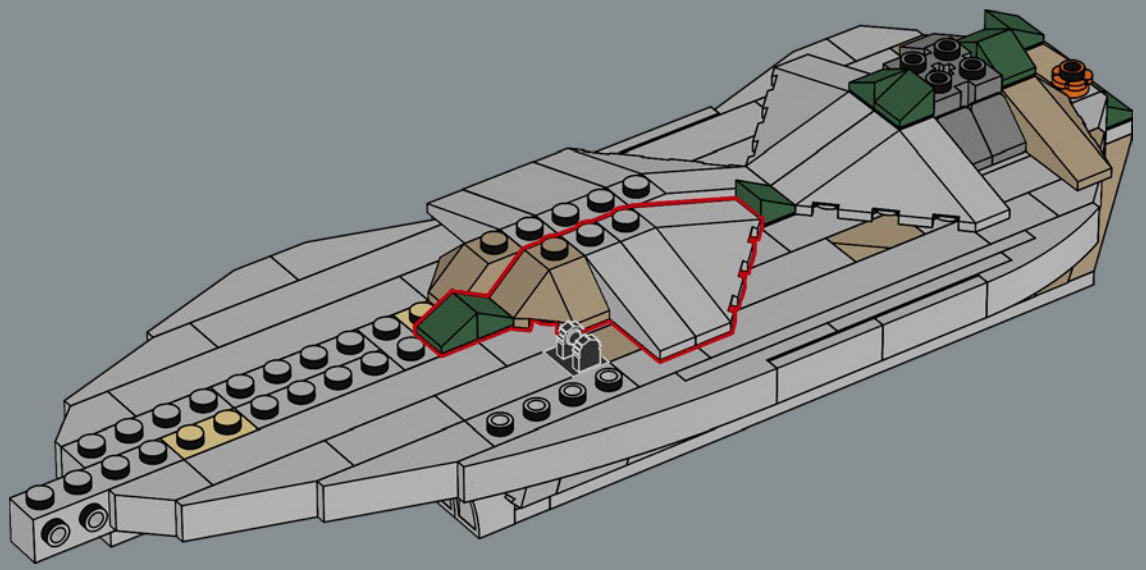



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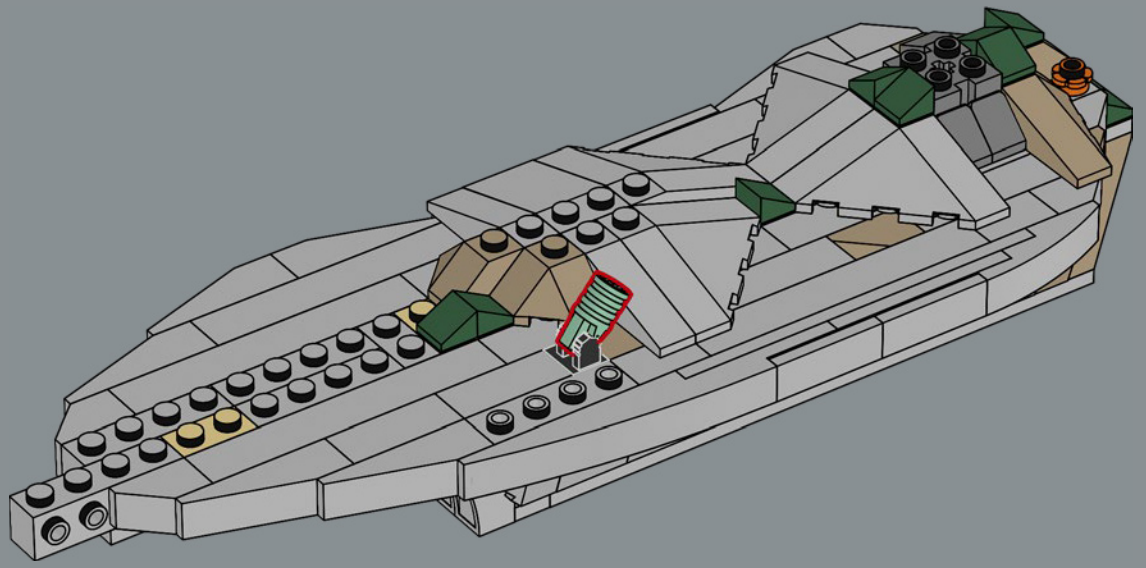

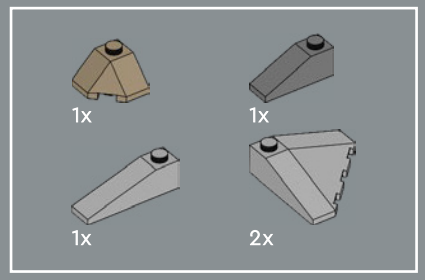

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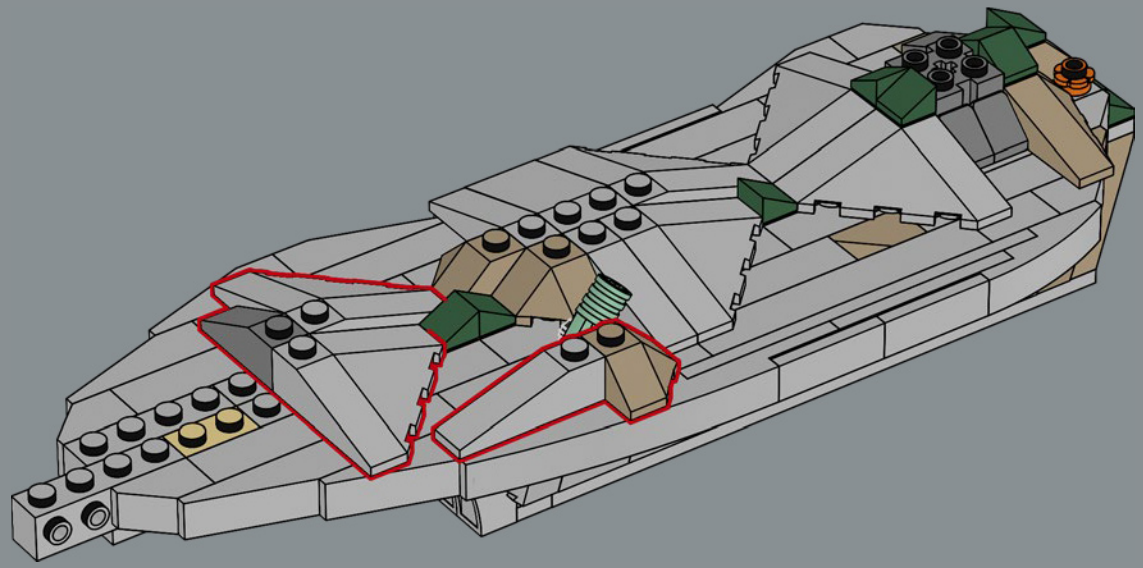



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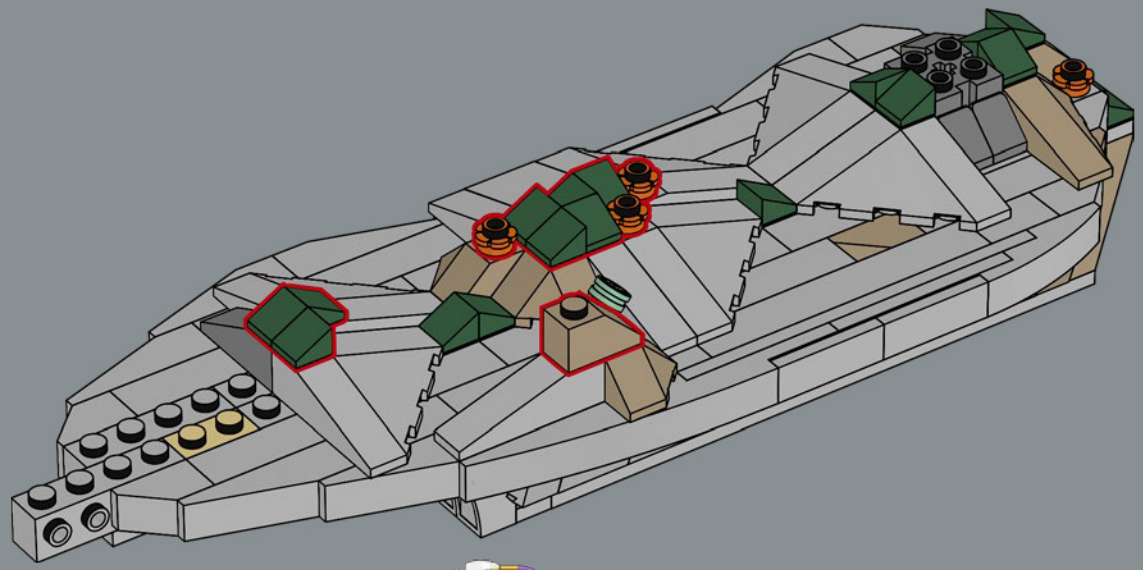



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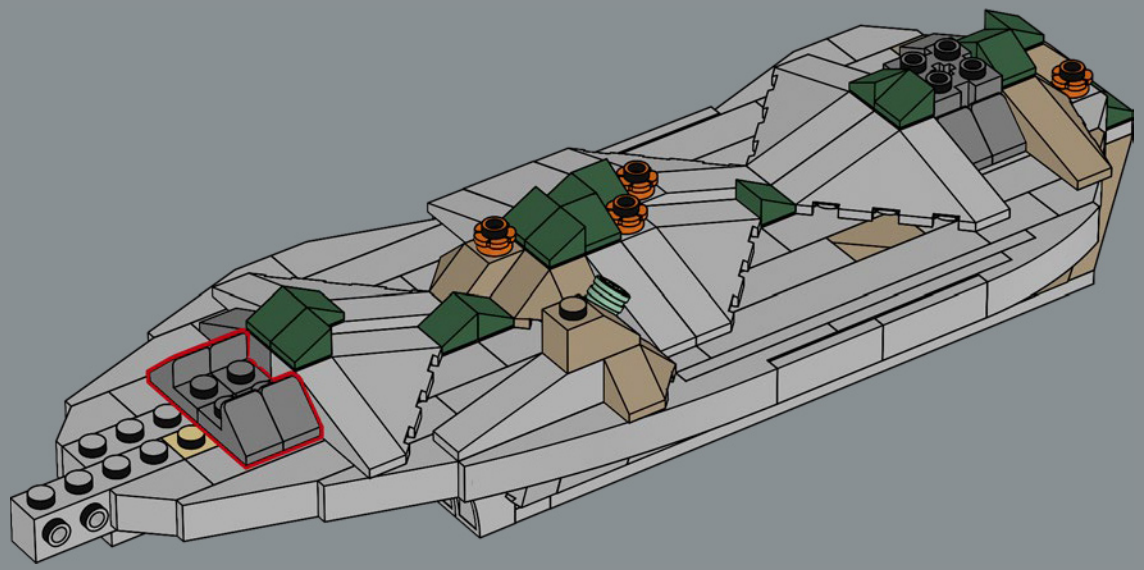

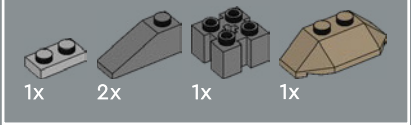

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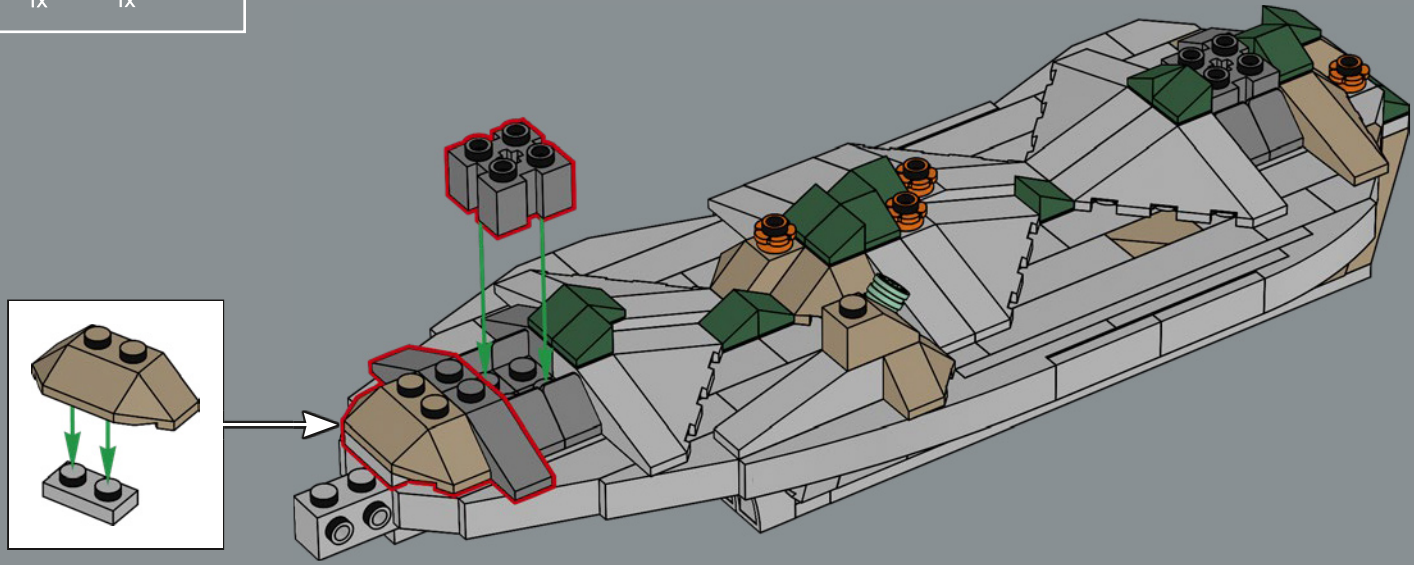

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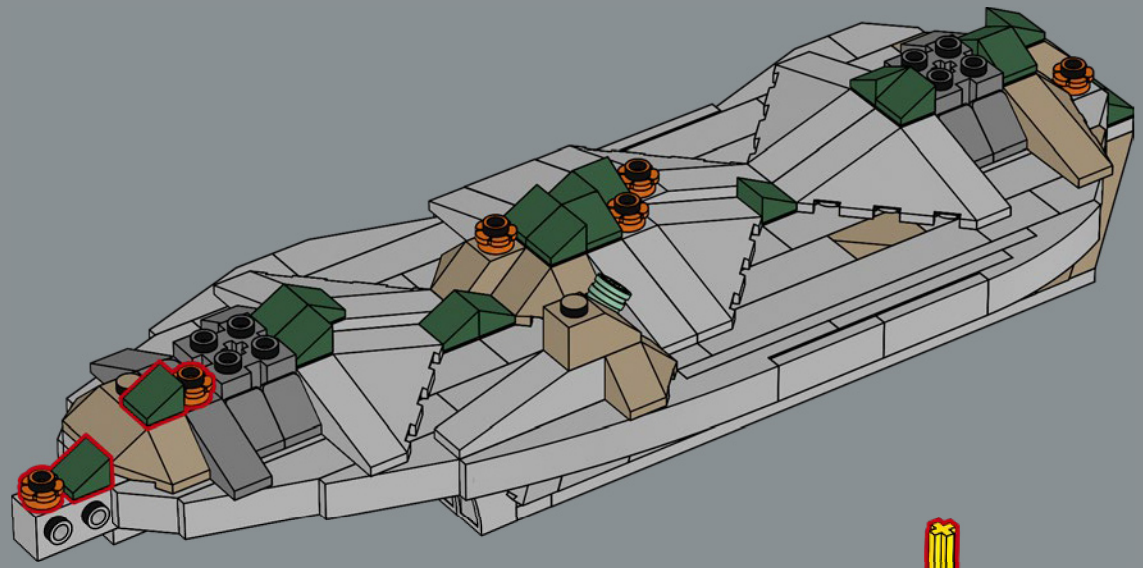

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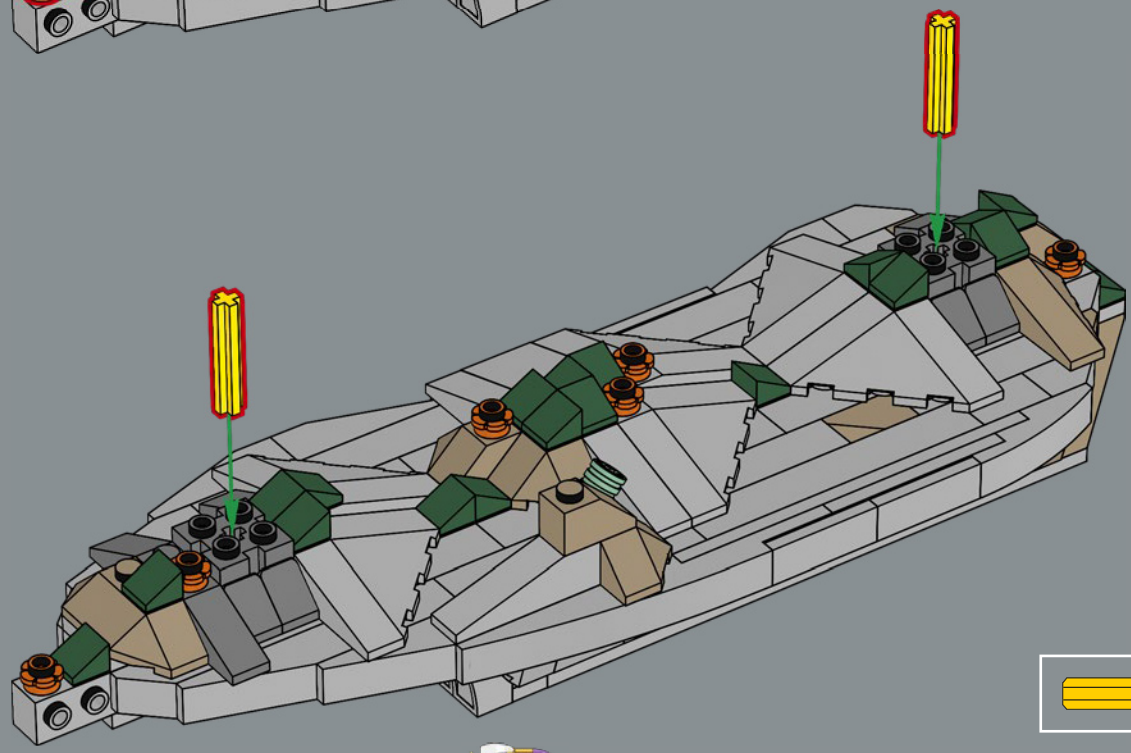

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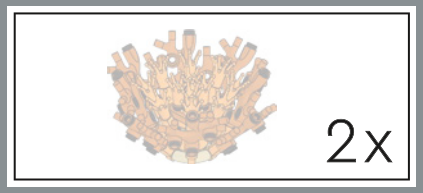



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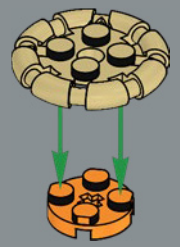

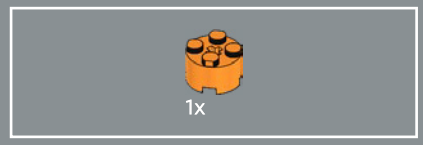

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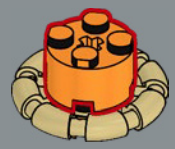

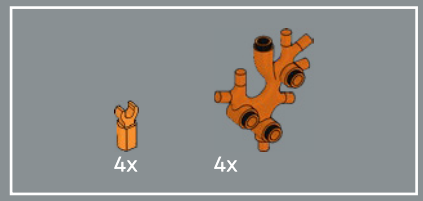

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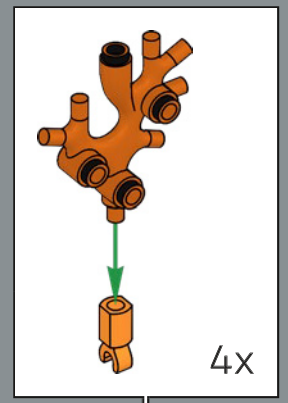

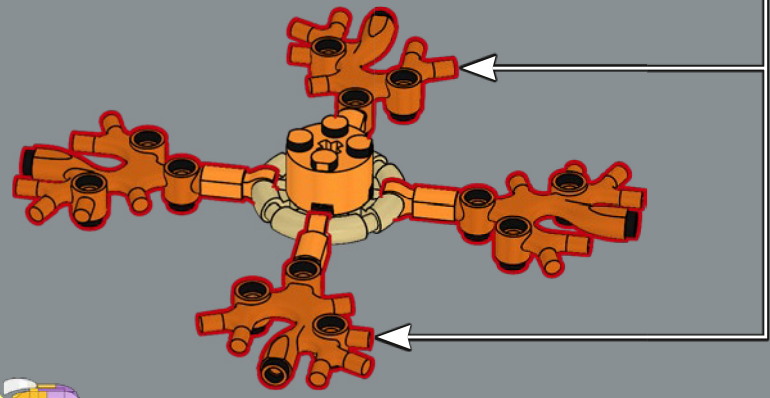



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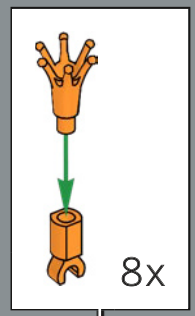

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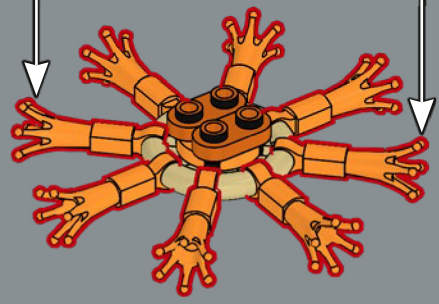

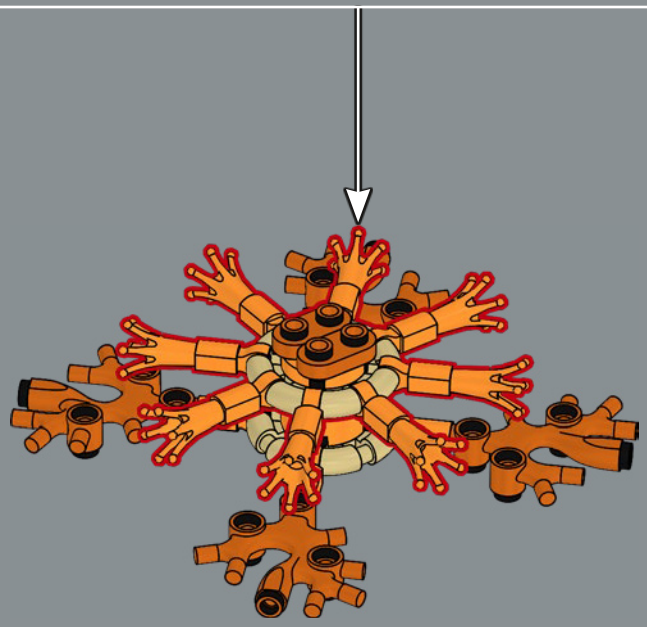



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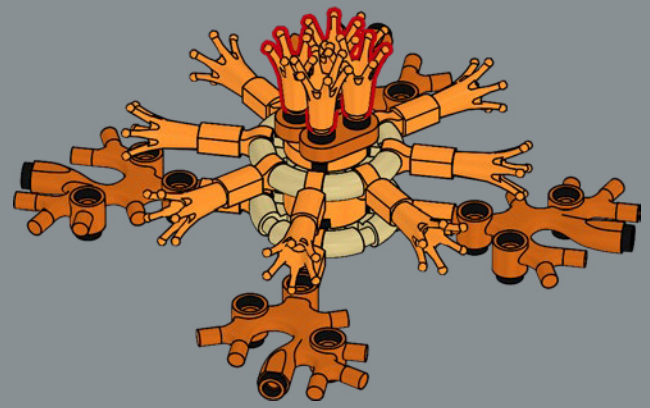

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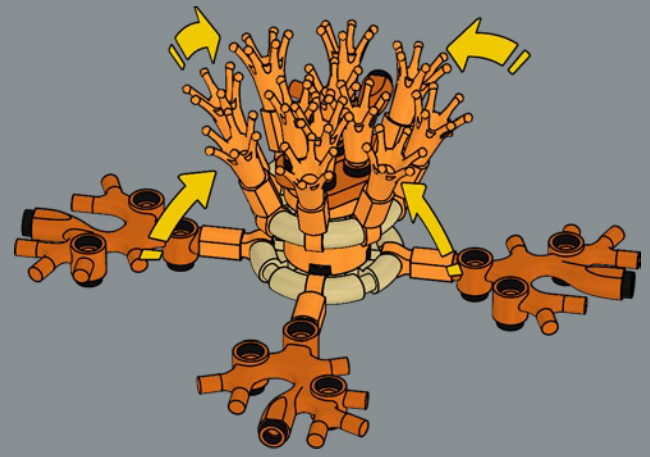

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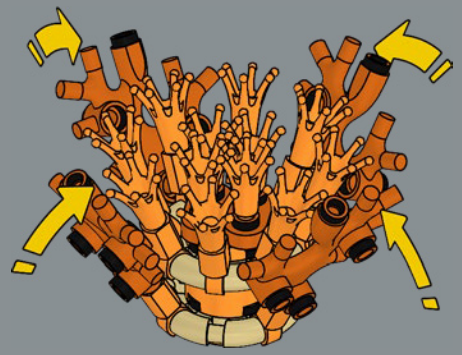

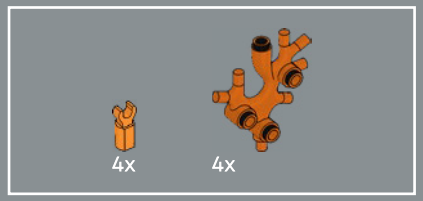

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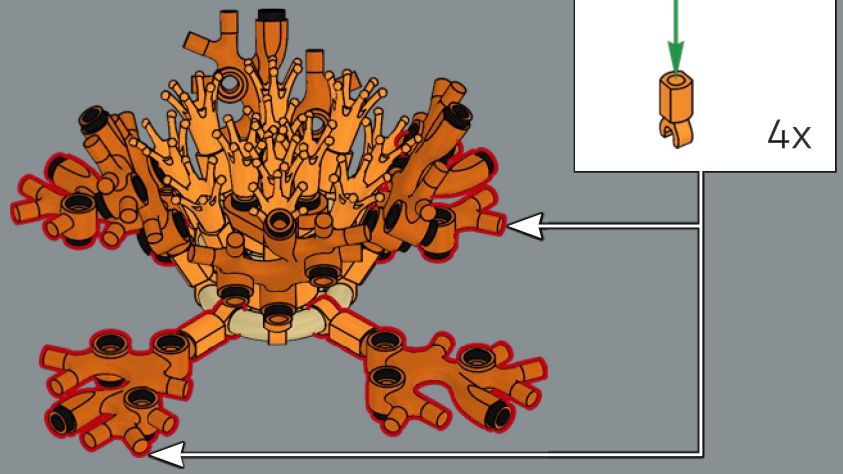

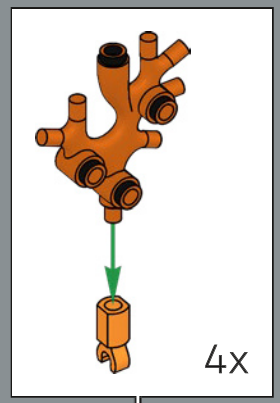

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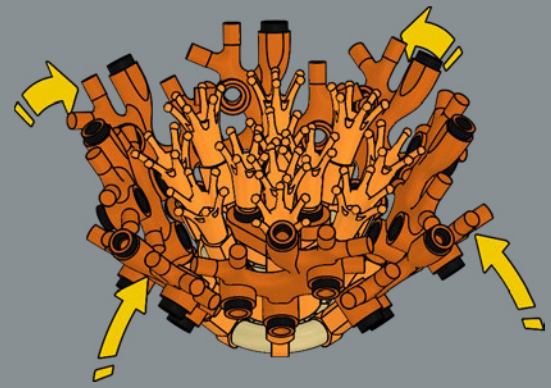

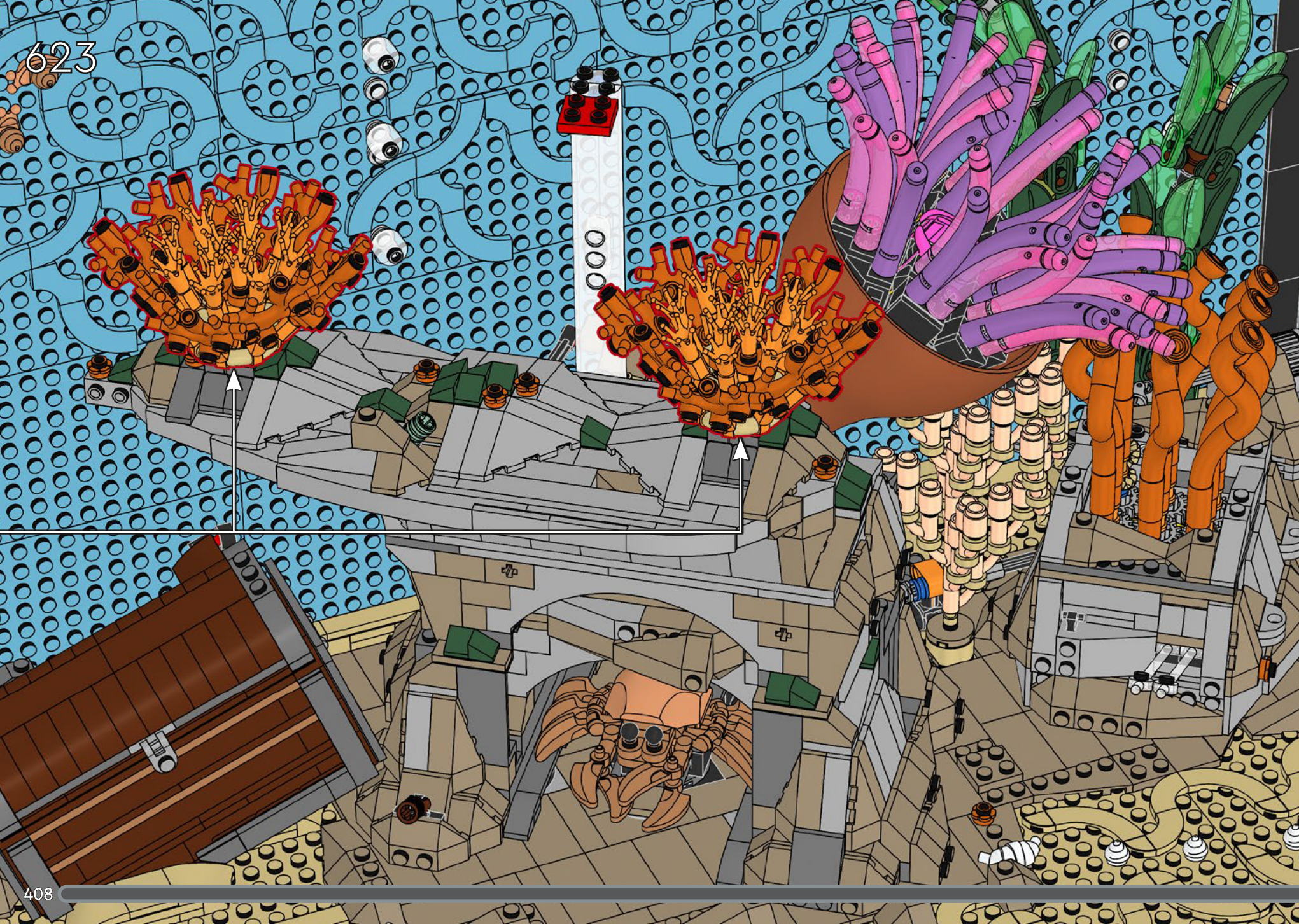
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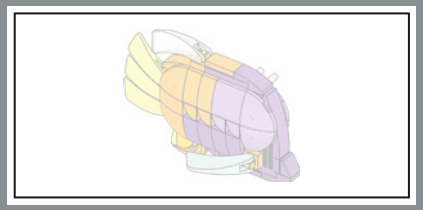

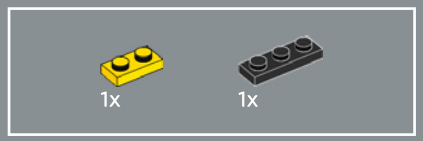

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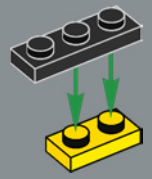

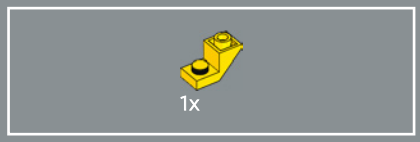

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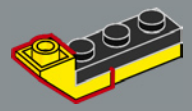

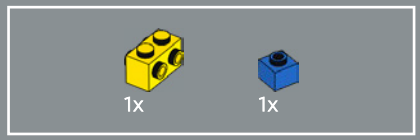

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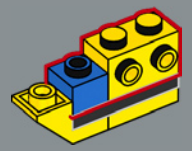

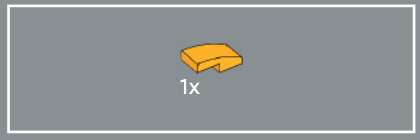

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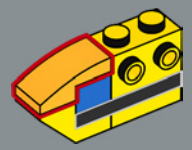

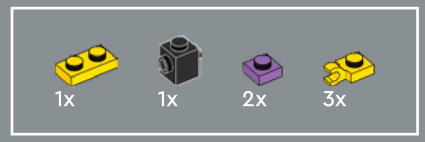

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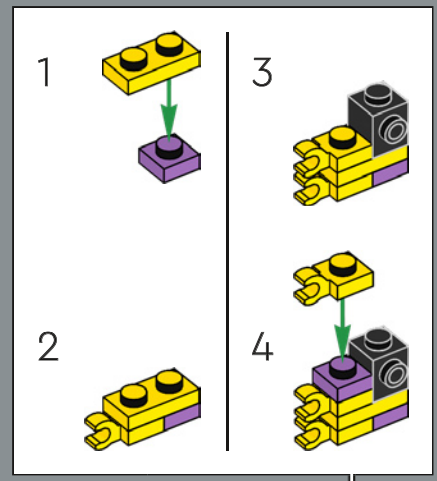

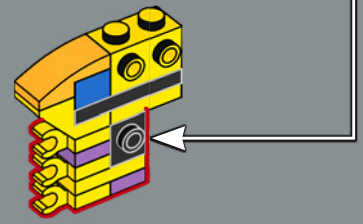



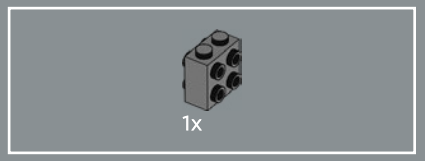

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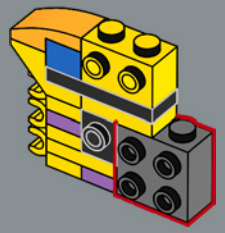

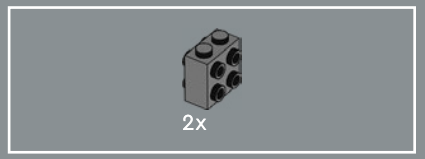

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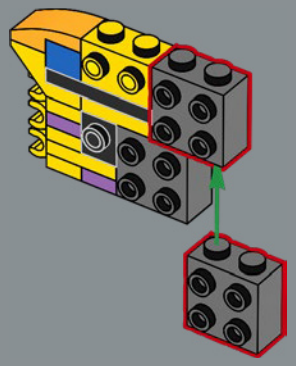

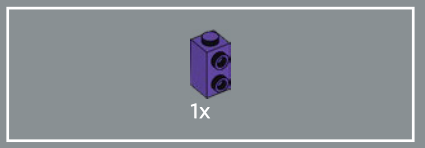

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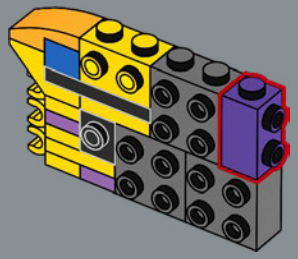

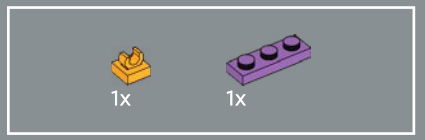

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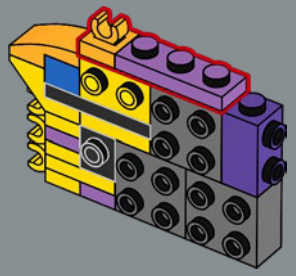

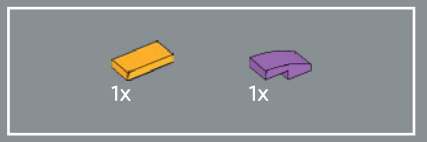

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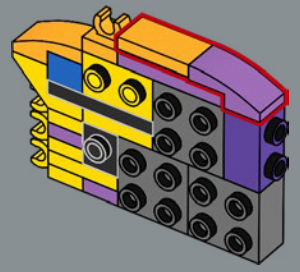

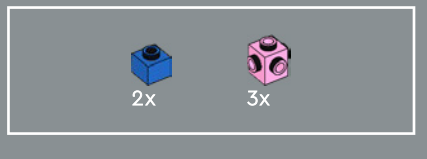

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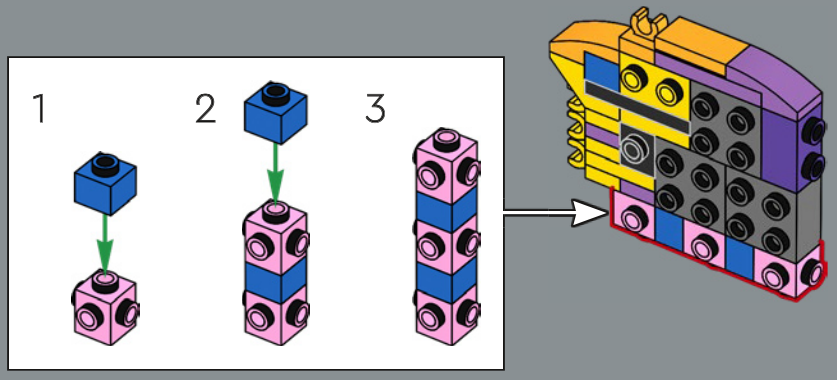

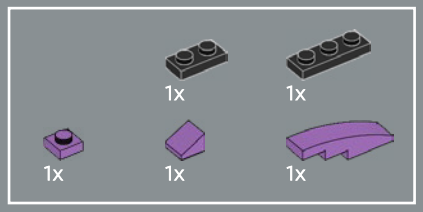

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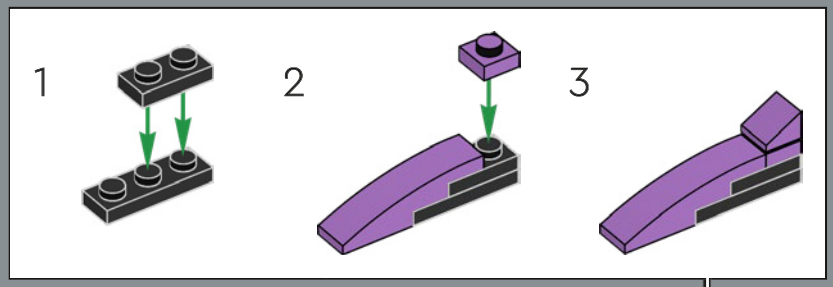

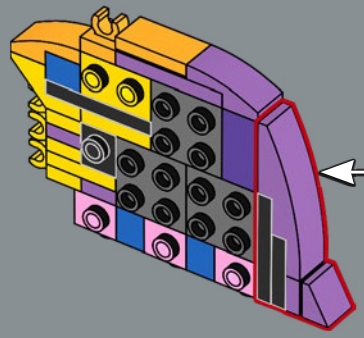

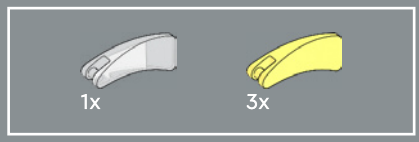

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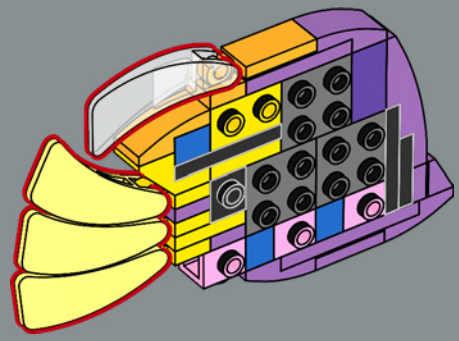

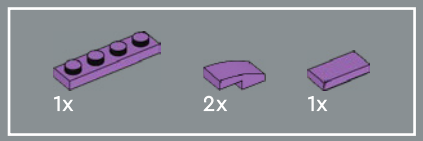

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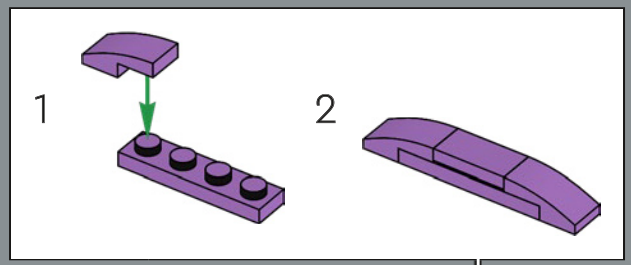

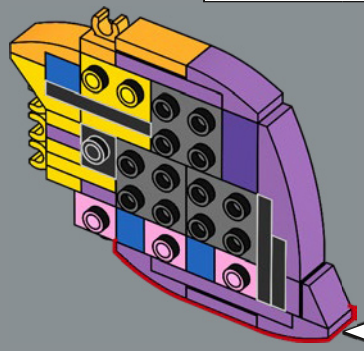

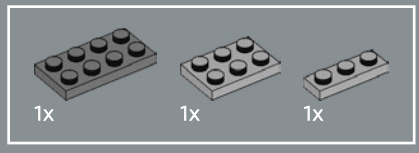

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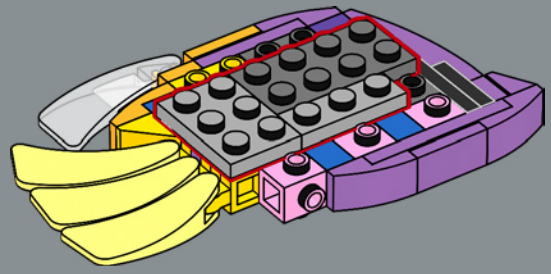



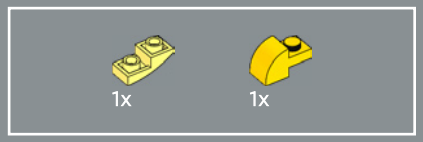

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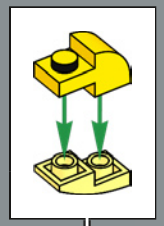

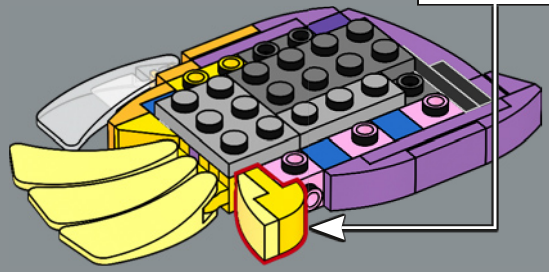

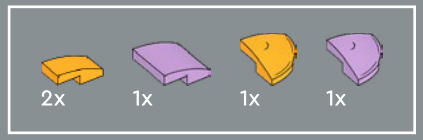

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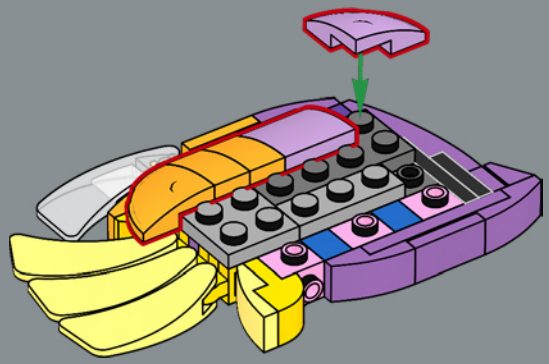



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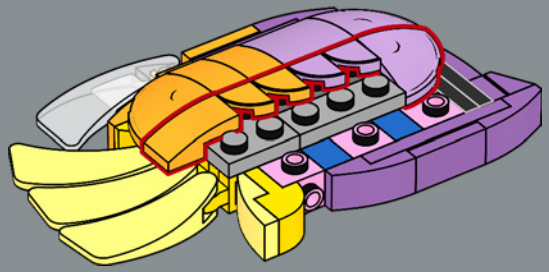

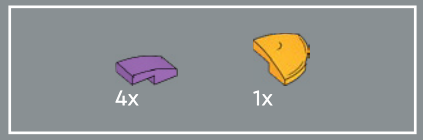

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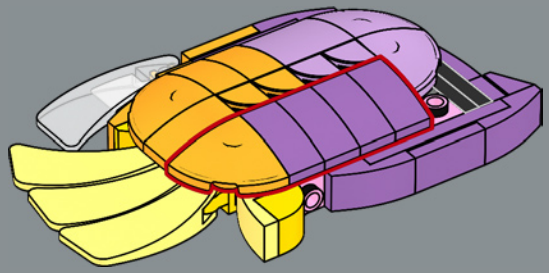

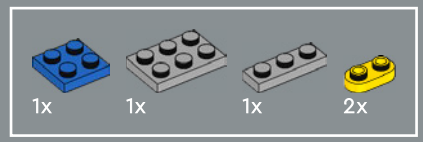

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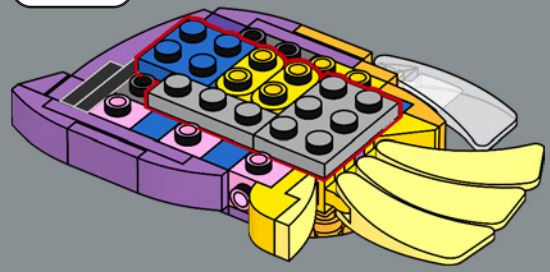



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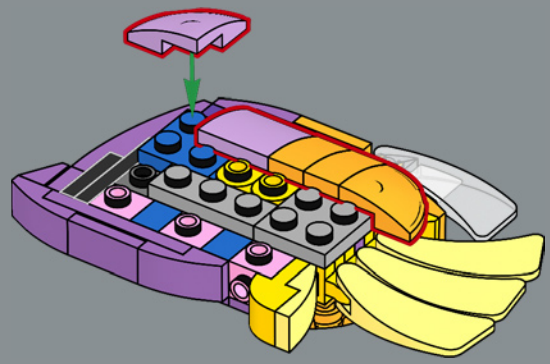

1x 1x 1x 1x

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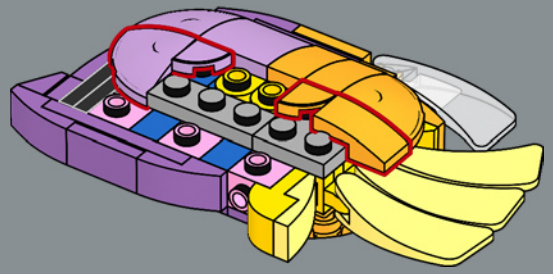

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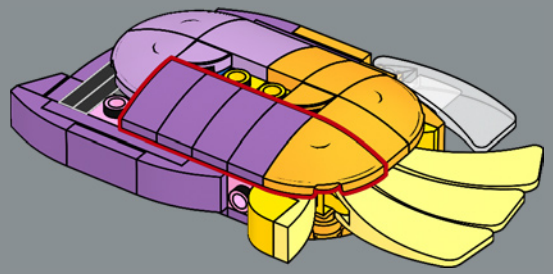

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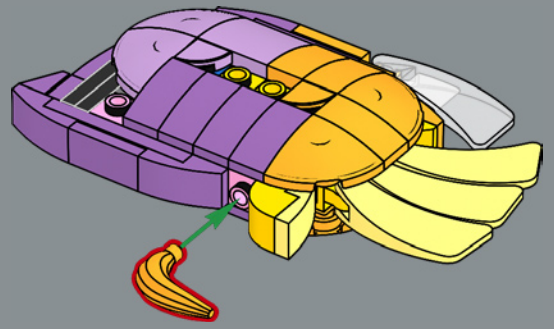

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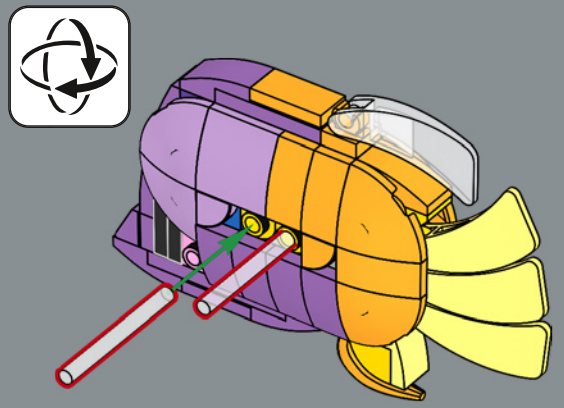

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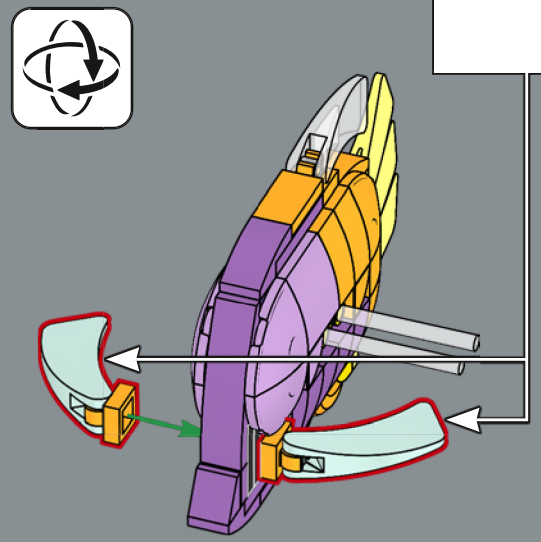
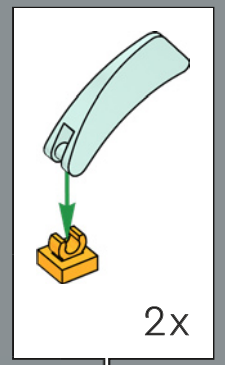




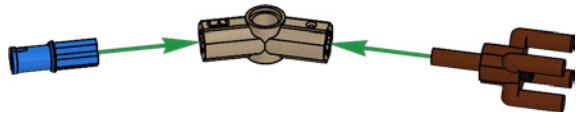
While developing this new 'fin' element, we challenged ourselves to make something that was purposefully organic, yet versatile for other uses. We're excited to see what other ways you come up with to use this piece!

650





1



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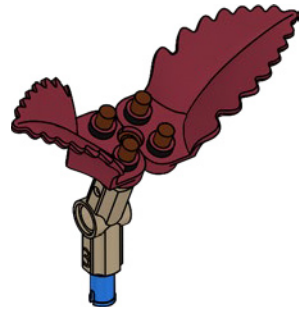

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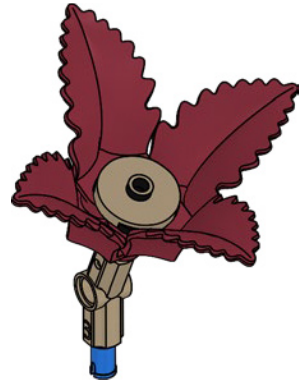


2x


1x

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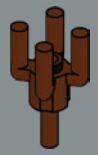


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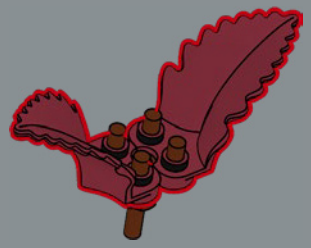


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1x

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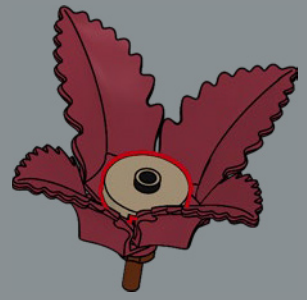


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656




2x

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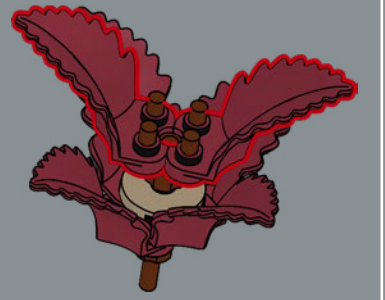



2x

658




1x

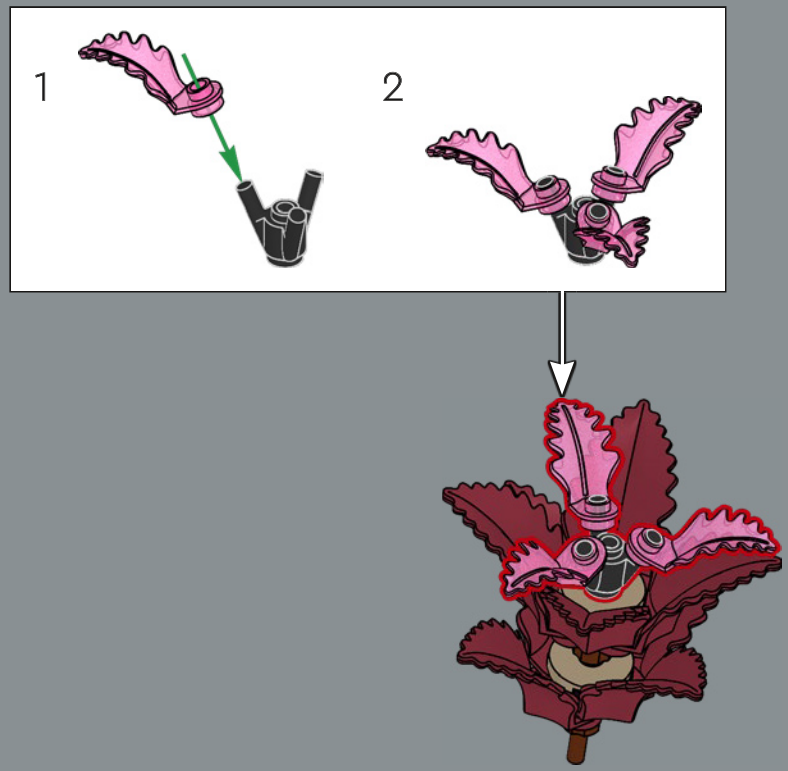
659

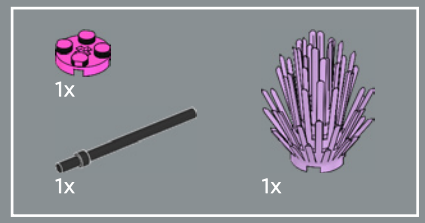




This prickly bush LEGO® element was originally released in 1992. It continues to prove its creative versatility!

660





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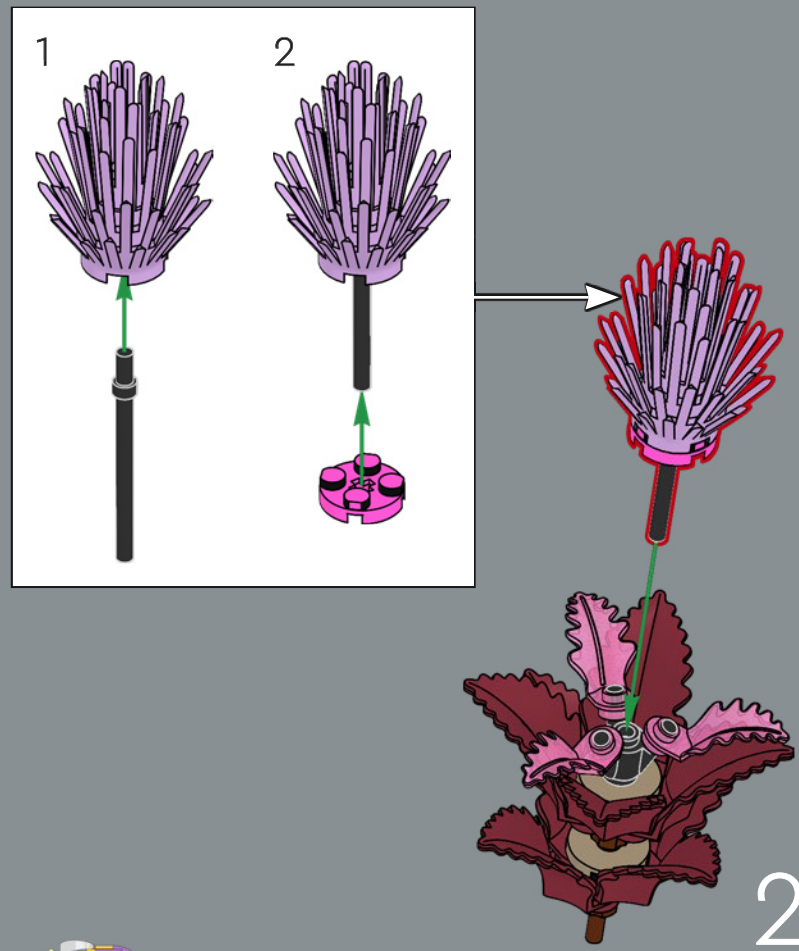

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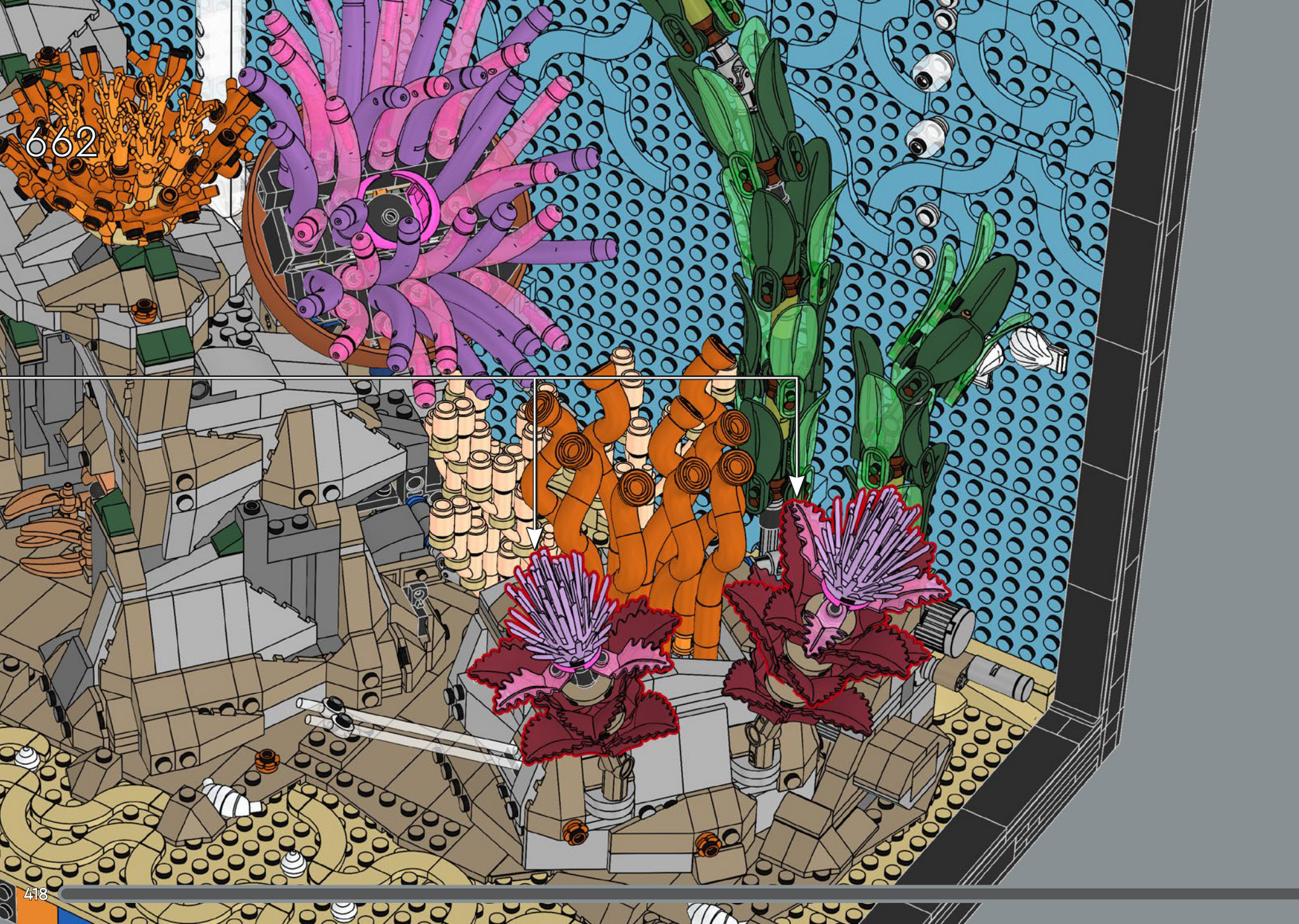
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2x
2x
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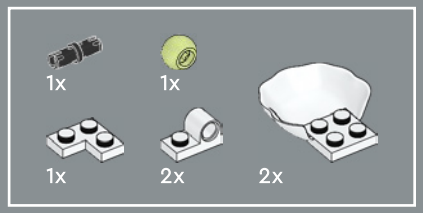
2



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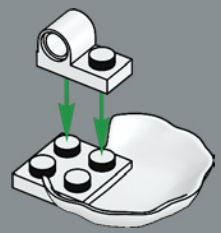

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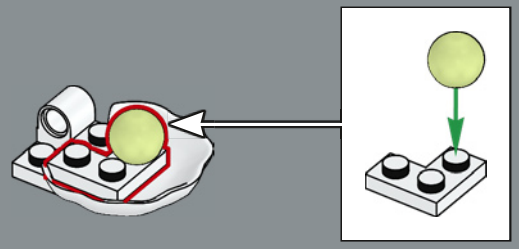

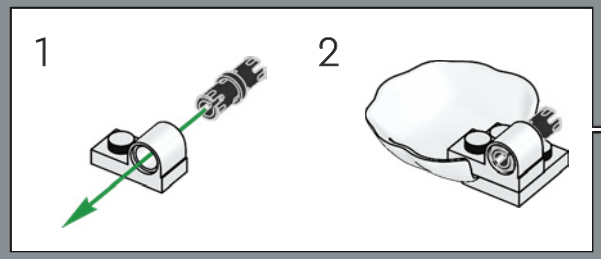

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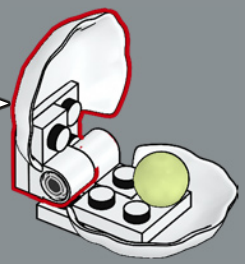

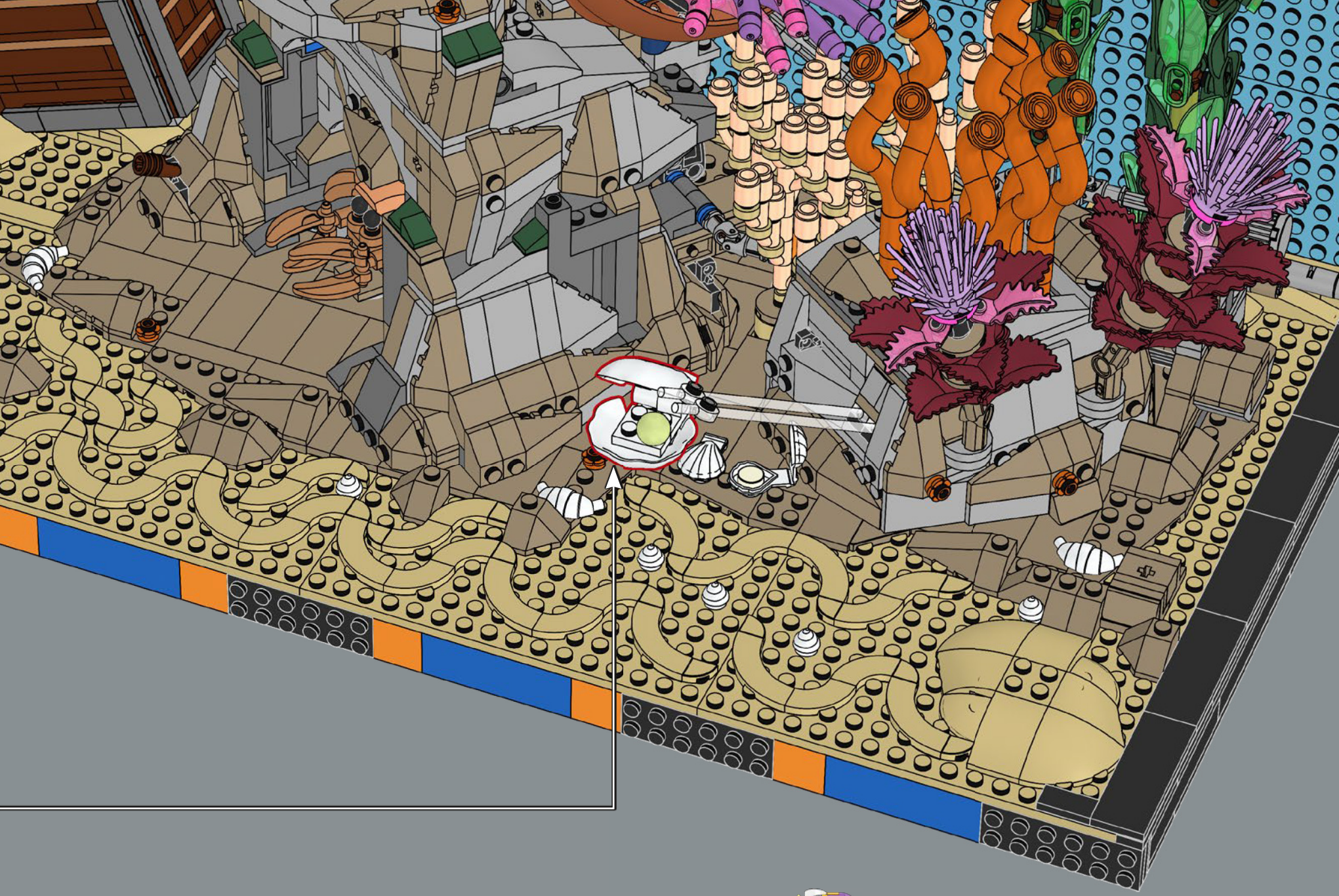

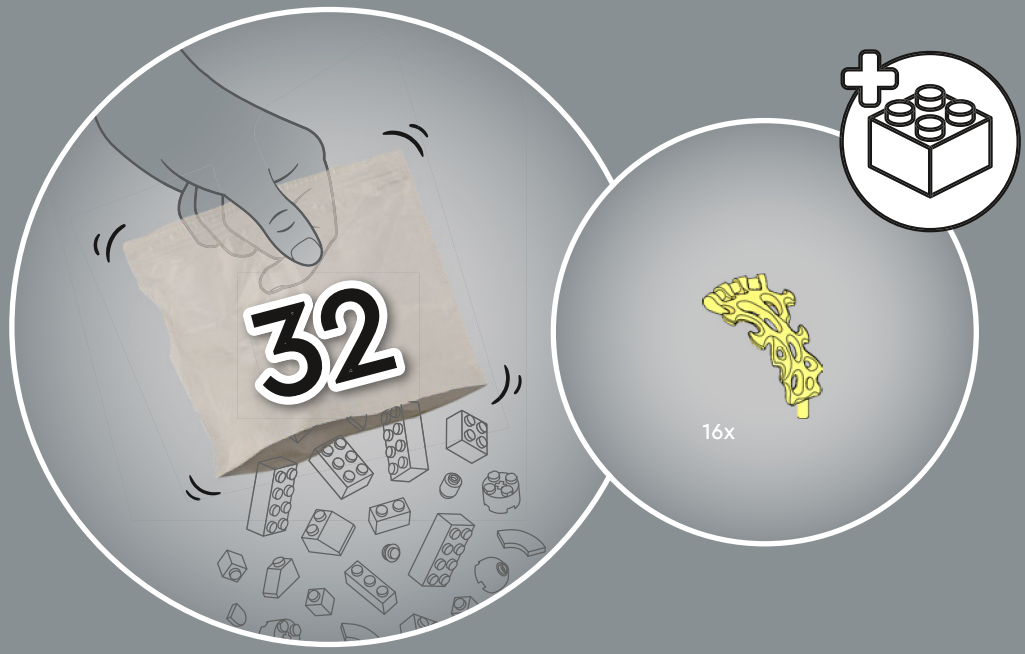
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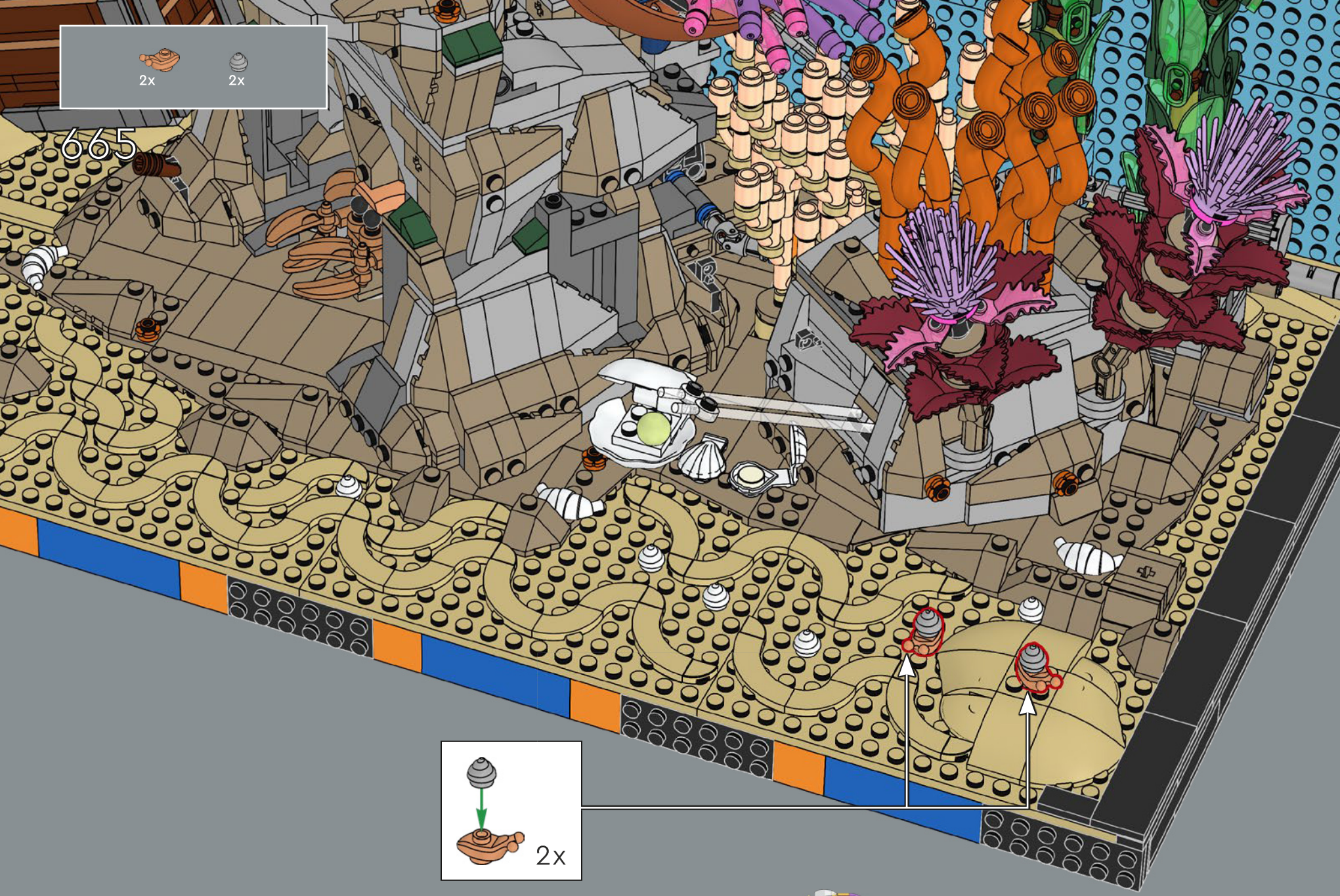
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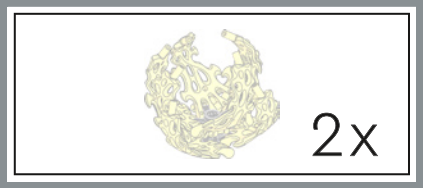

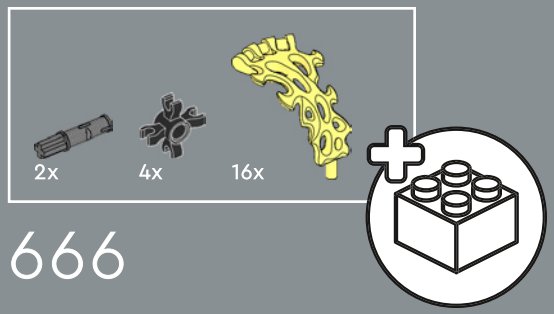

666

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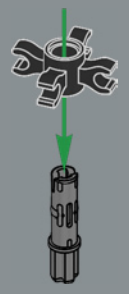

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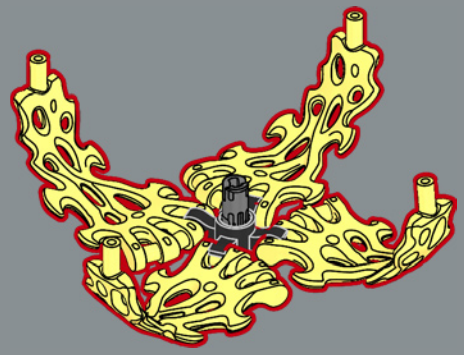

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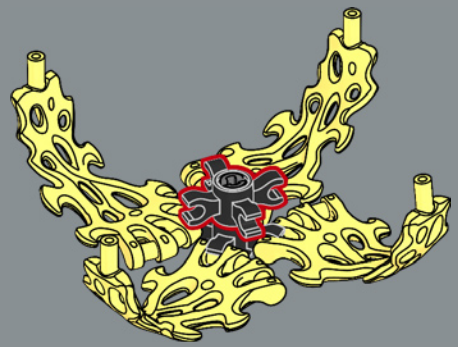

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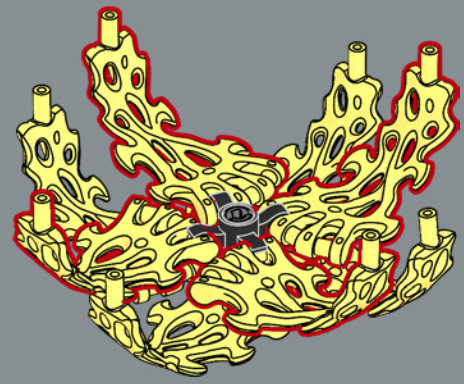

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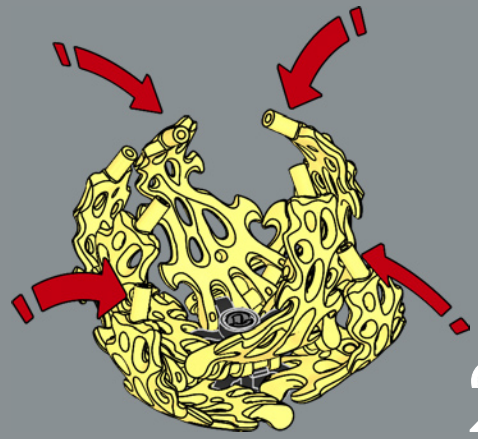

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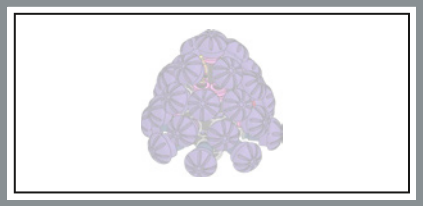



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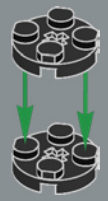

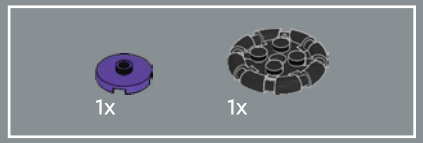

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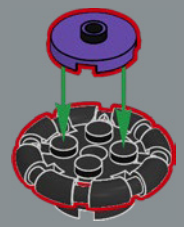



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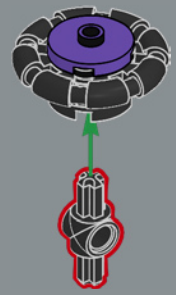



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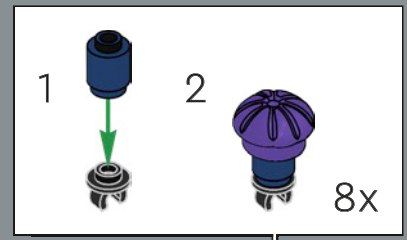
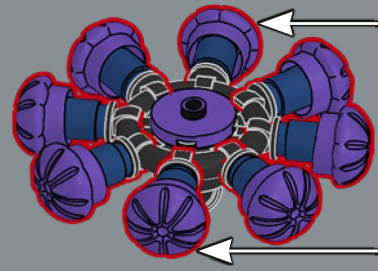
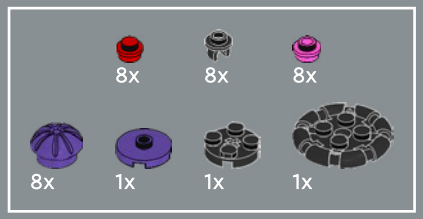




Do these elements look familiar? To create this purple brain coral, we repurposed a bunch of LEGO® minifigure chef's hats clustered together!



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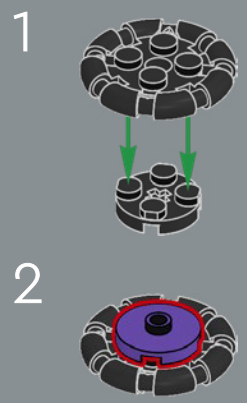

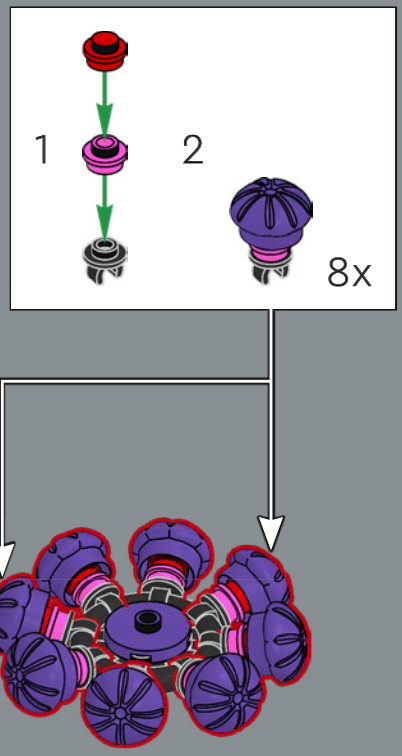

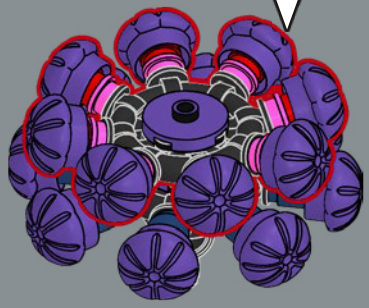



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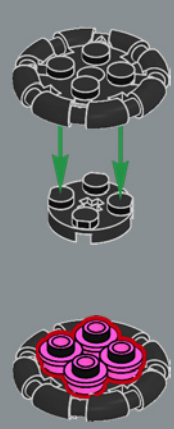

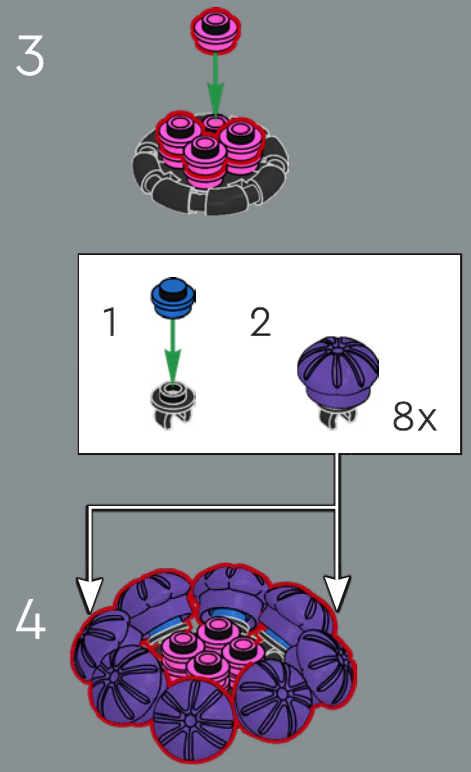

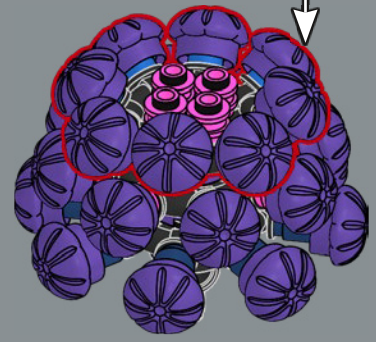



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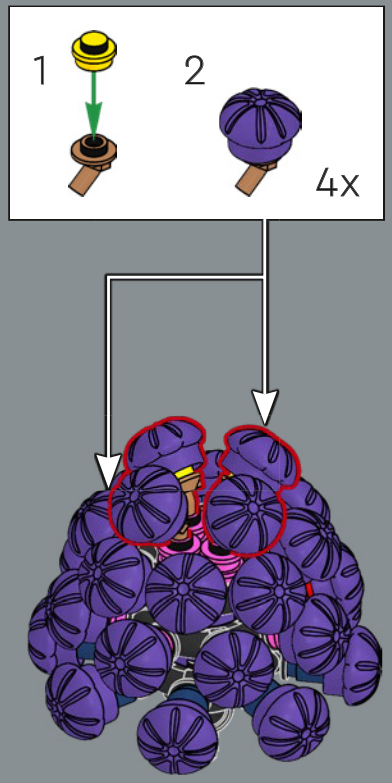



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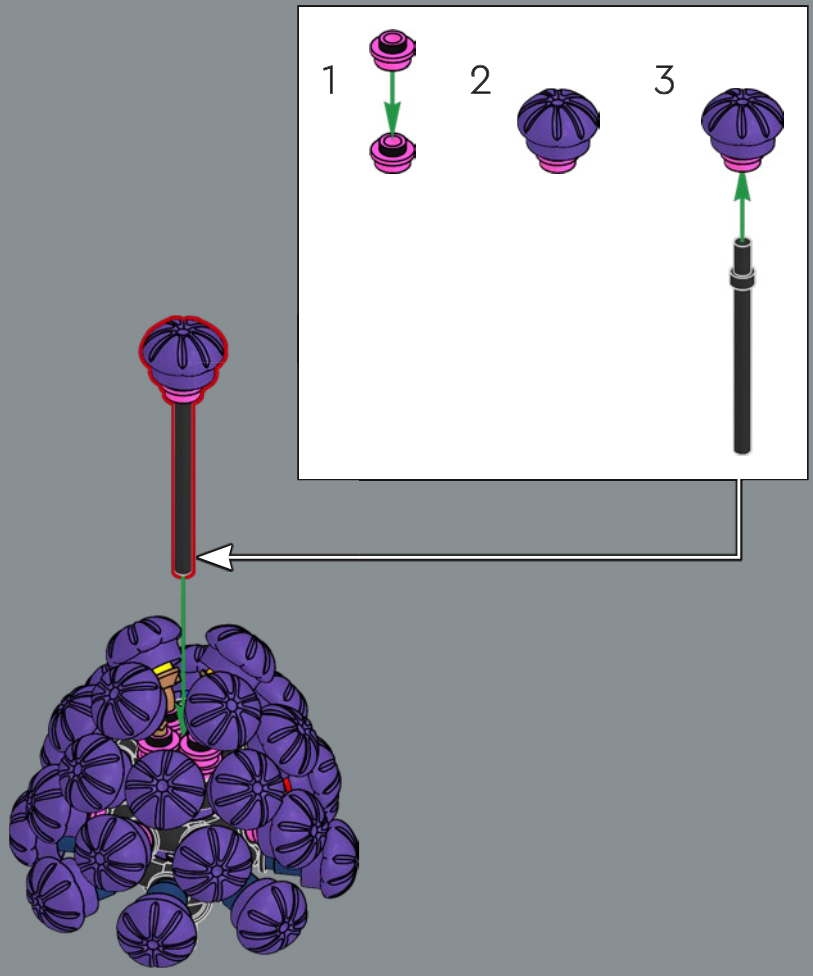

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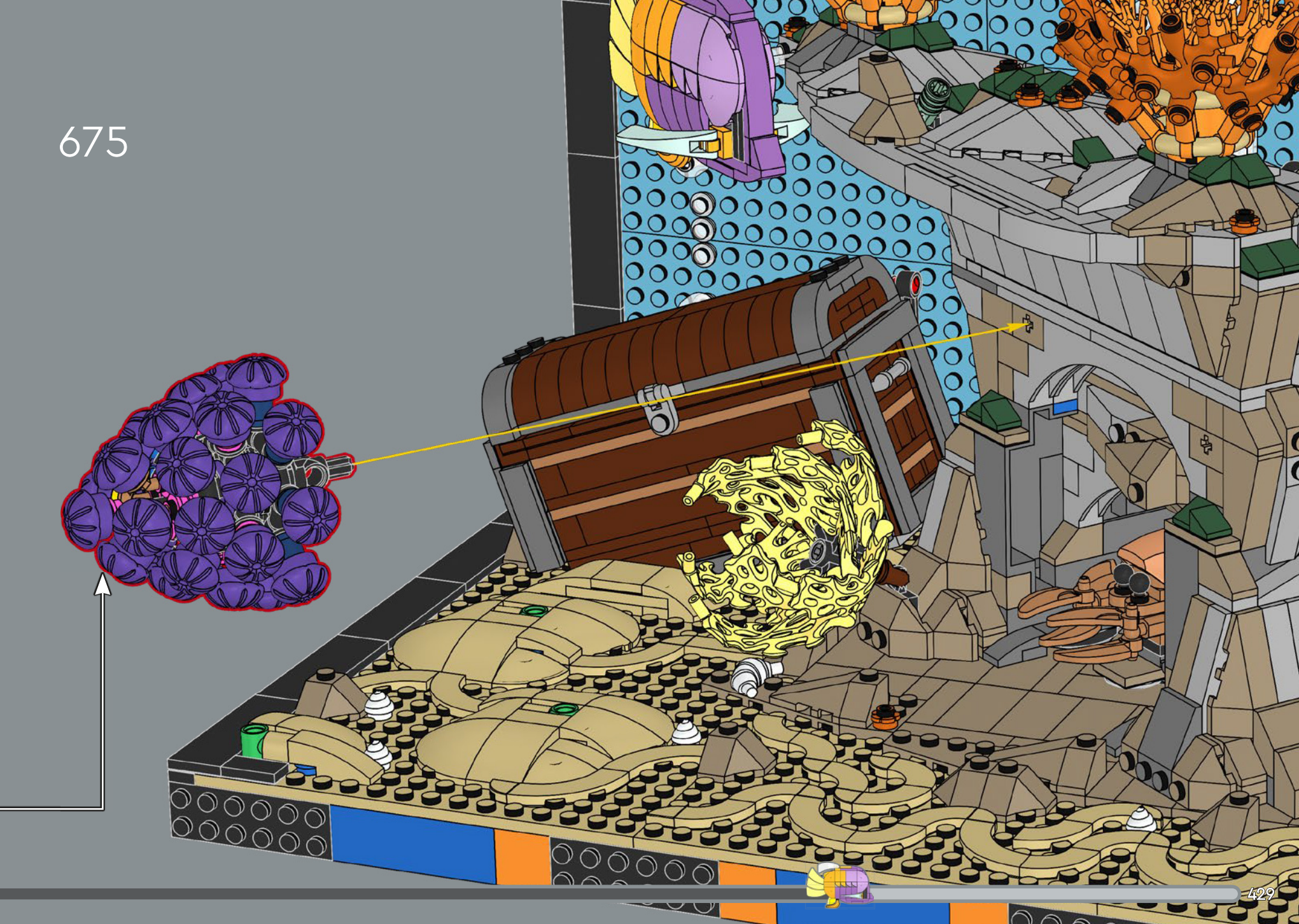



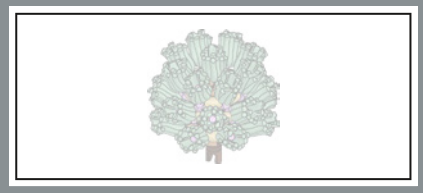



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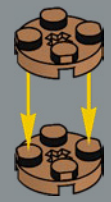

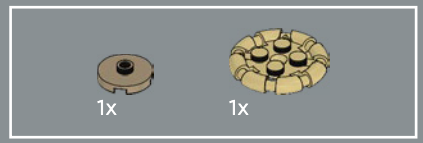

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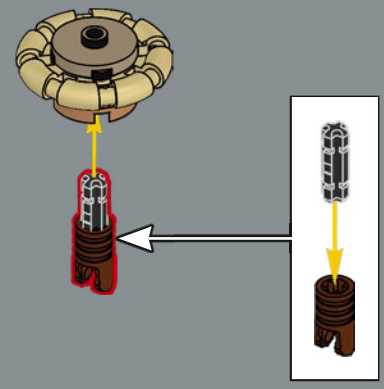



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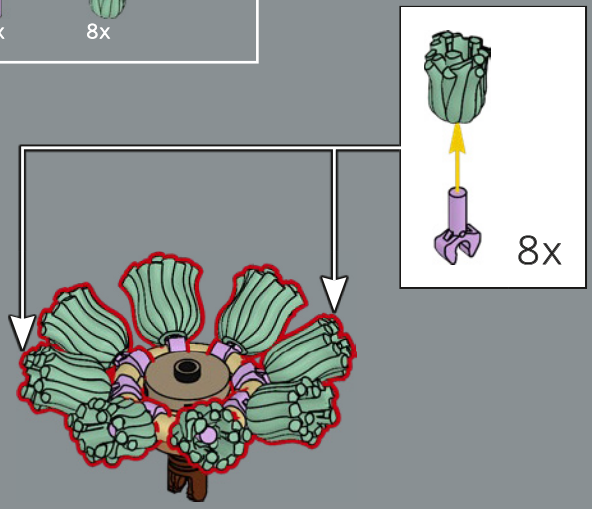



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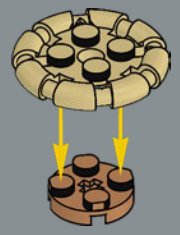

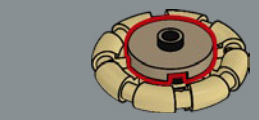

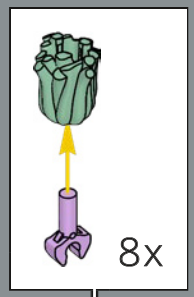

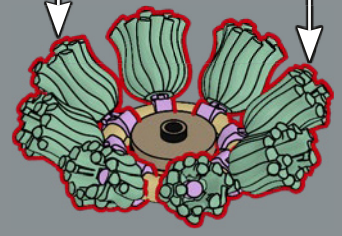

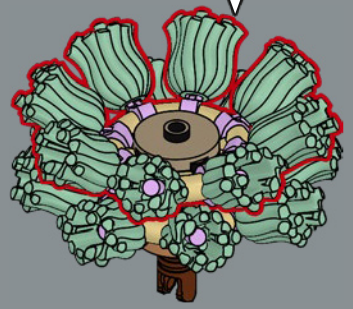

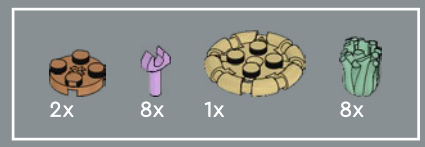

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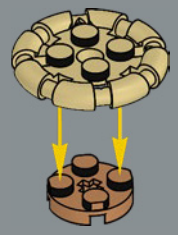



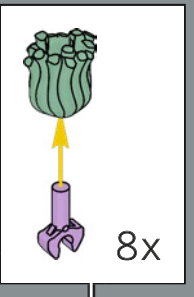

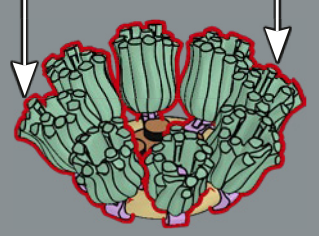

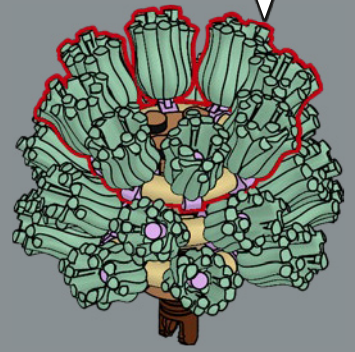





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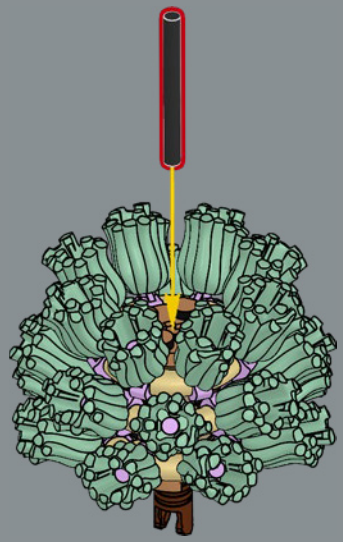



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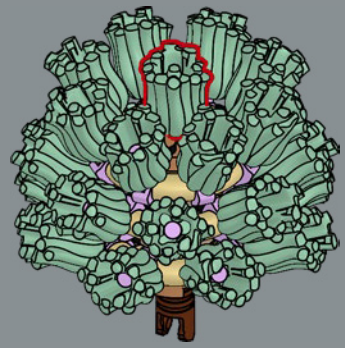


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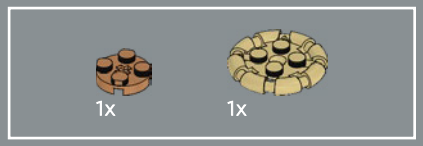

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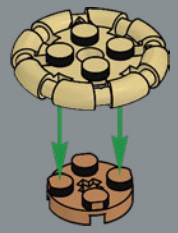

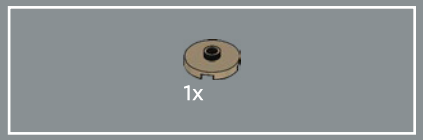

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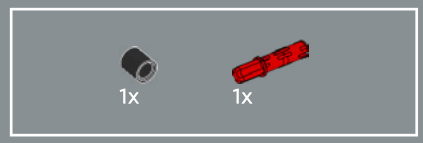

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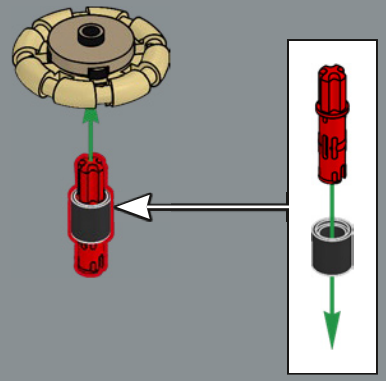



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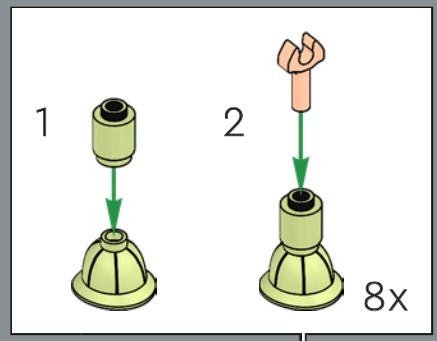

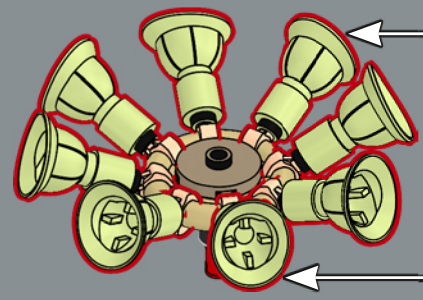

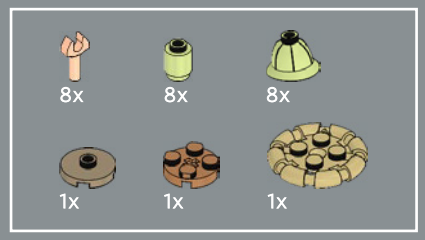

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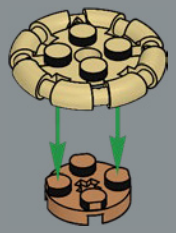

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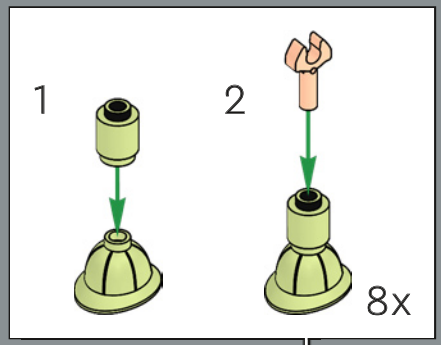

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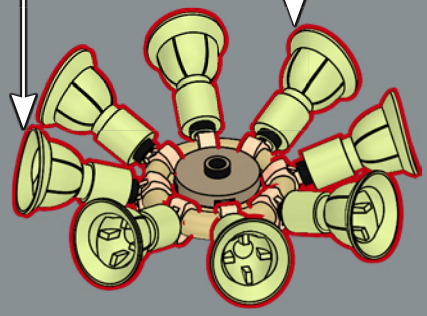

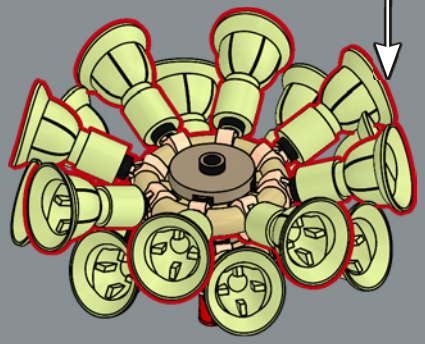



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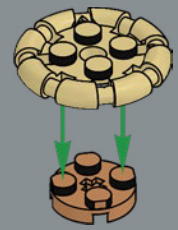

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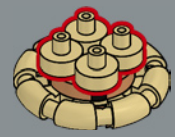

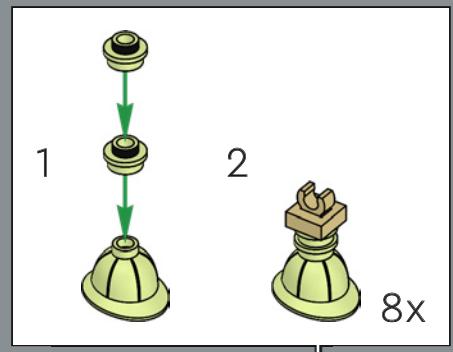

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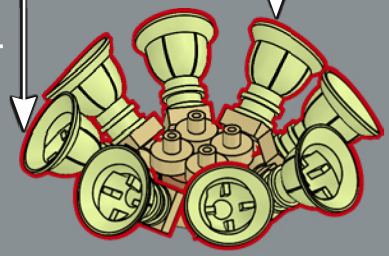

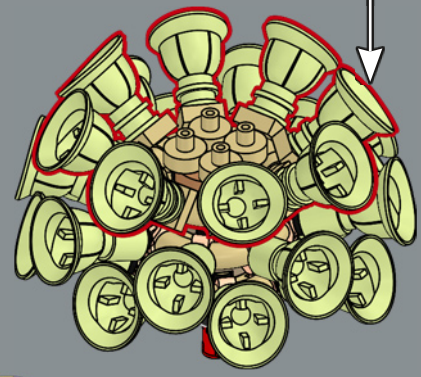



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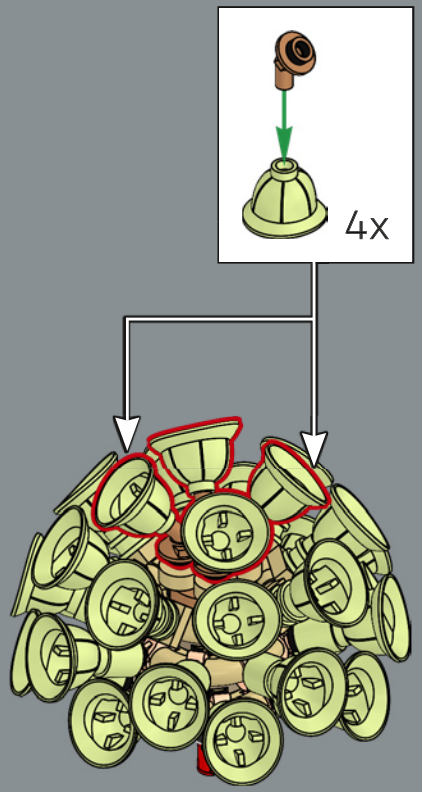



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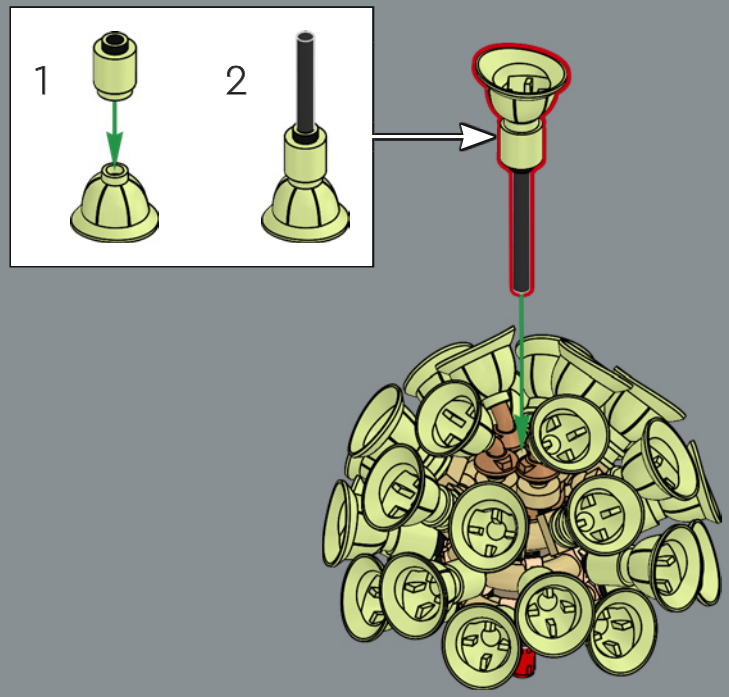
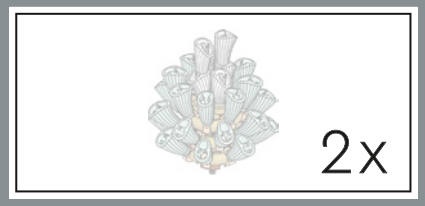



693
437







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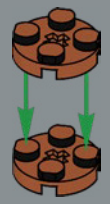

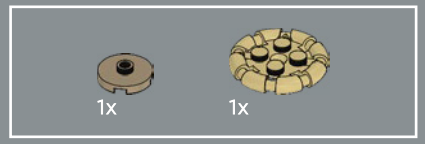

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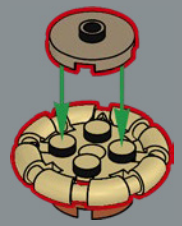



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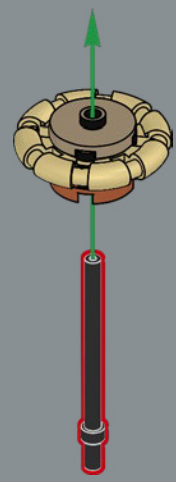



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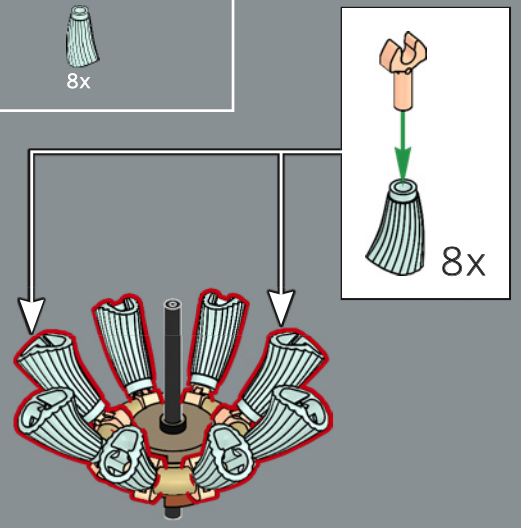



698

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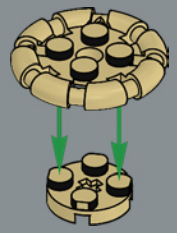

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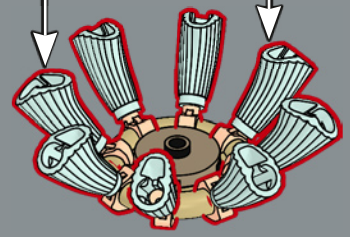

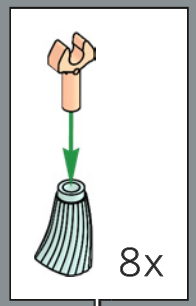

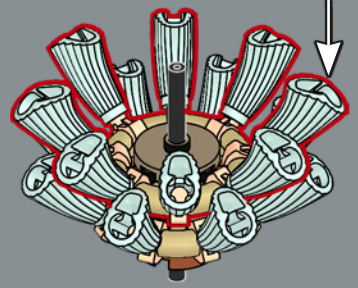



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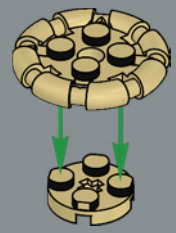

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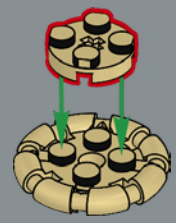

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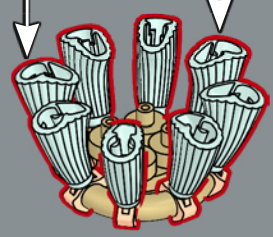
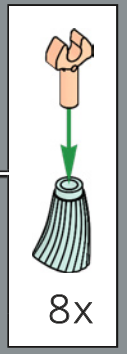
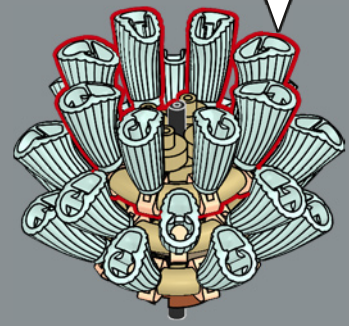




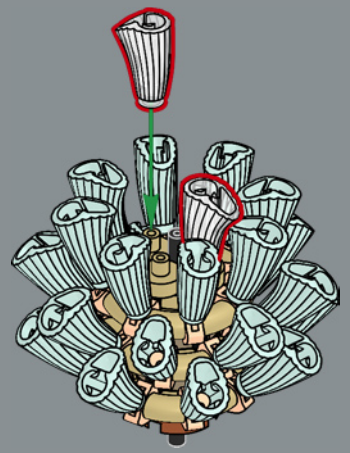




2x

If you look closely, this coral is made from re-coloured LEGO® broom heads.

700



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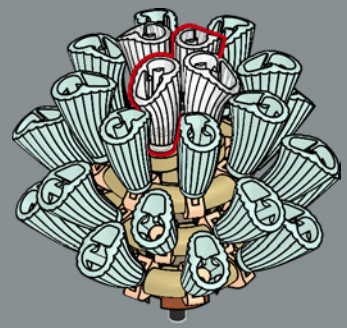
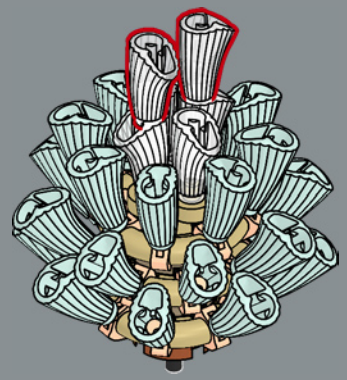


2x

702



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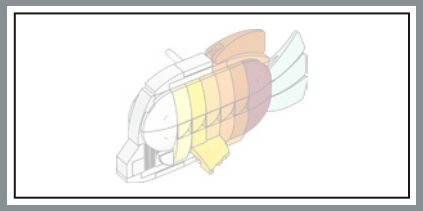

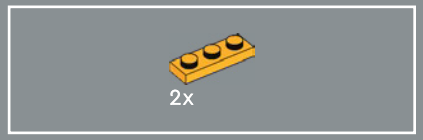

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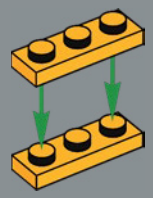

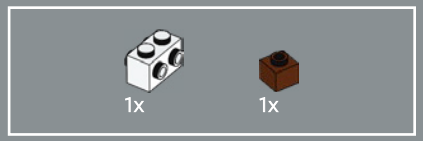

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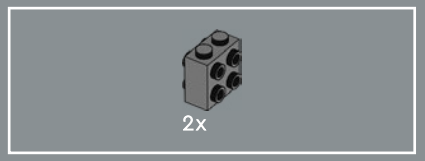

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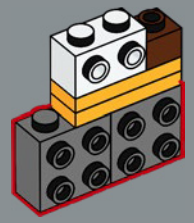

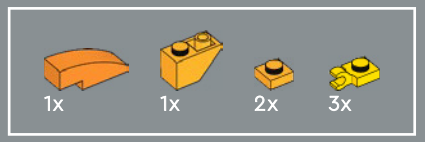

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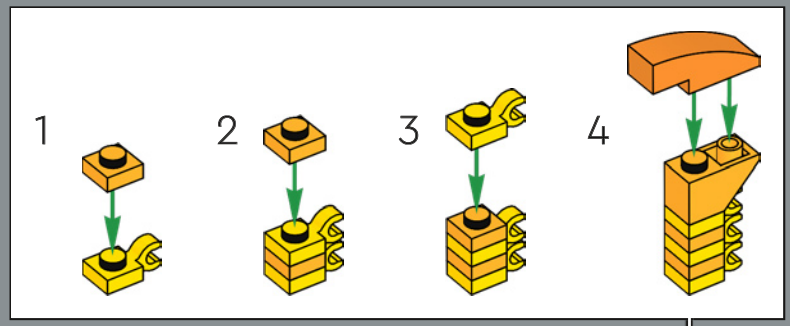

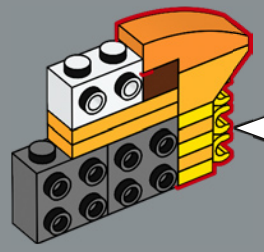

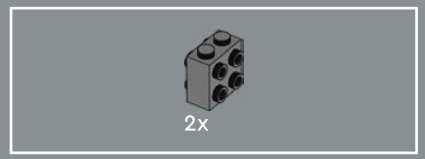

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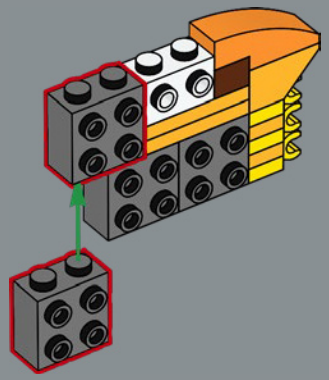

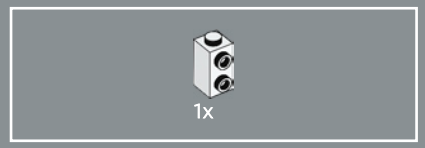

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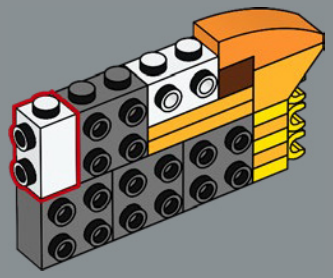

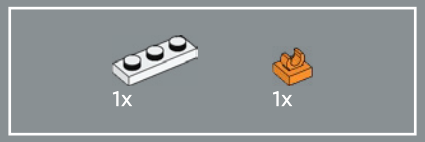

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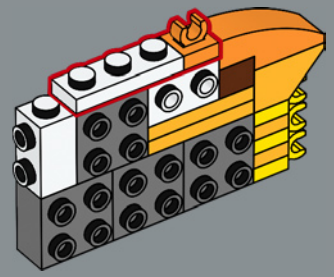



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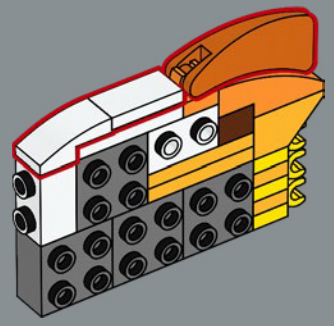

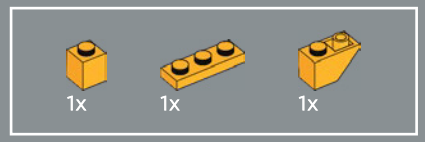

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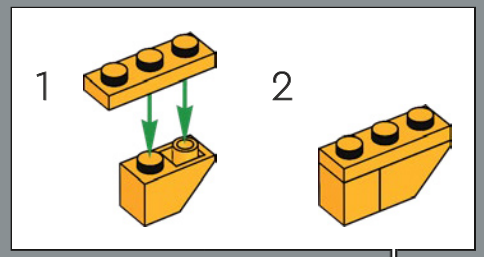



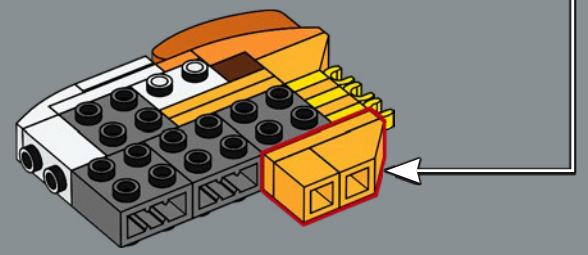

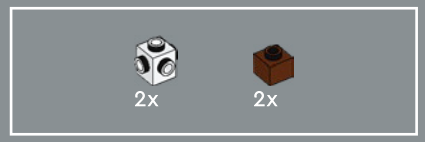

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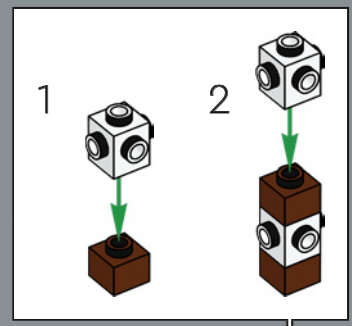

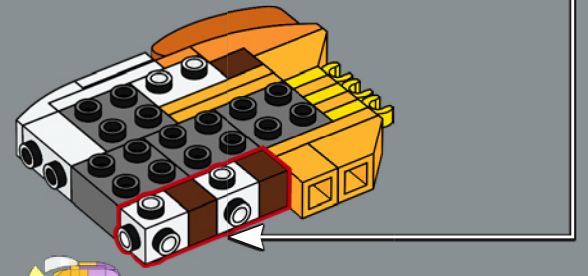

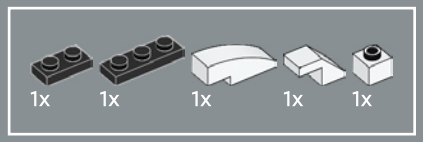

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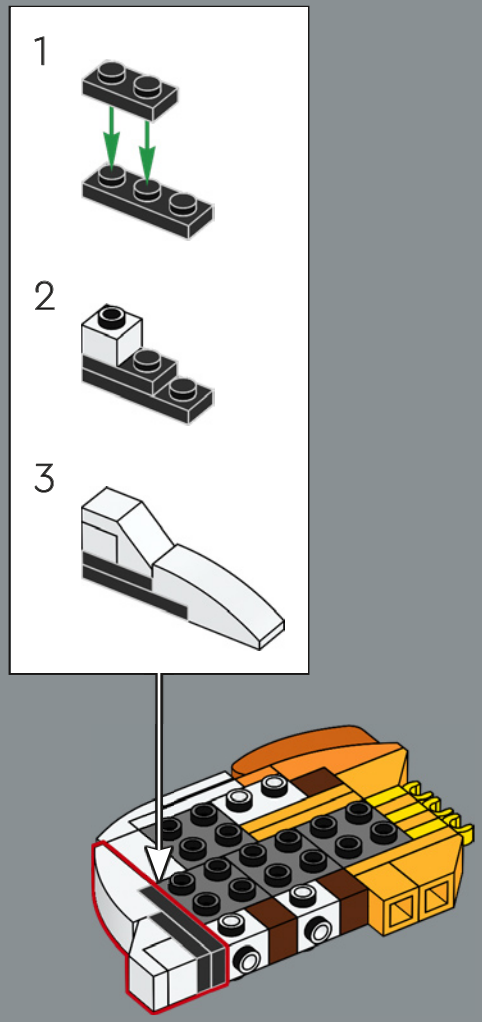

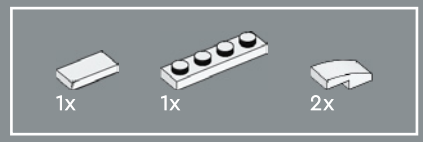

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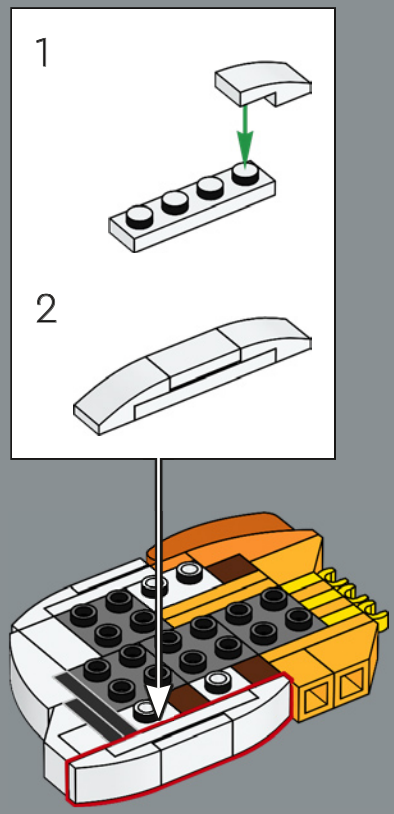



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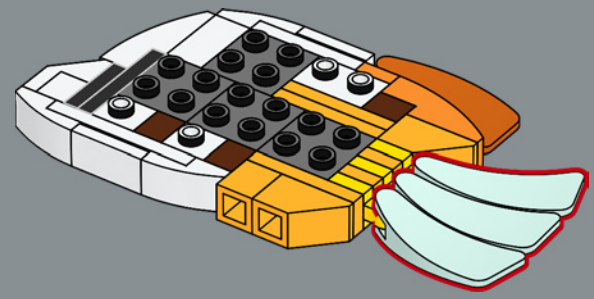

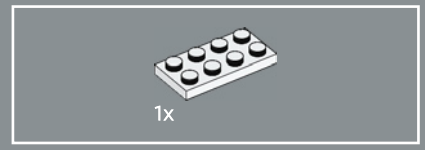

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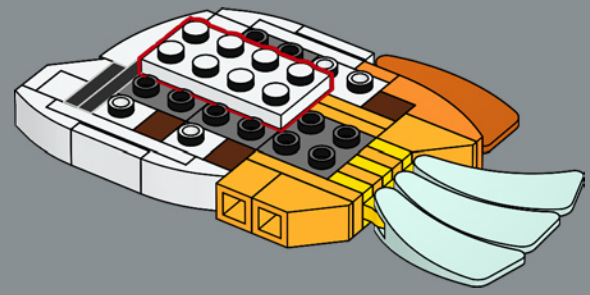

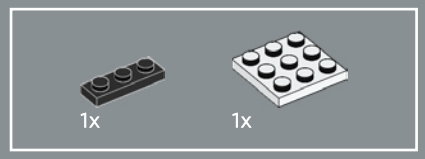

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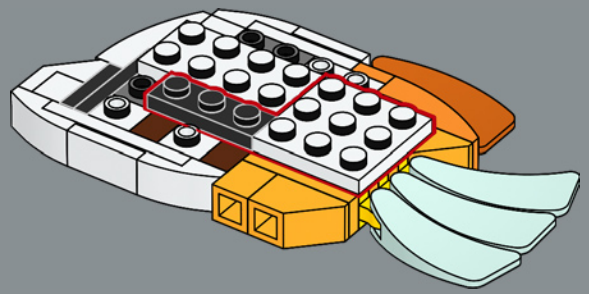

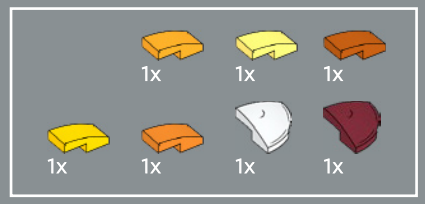

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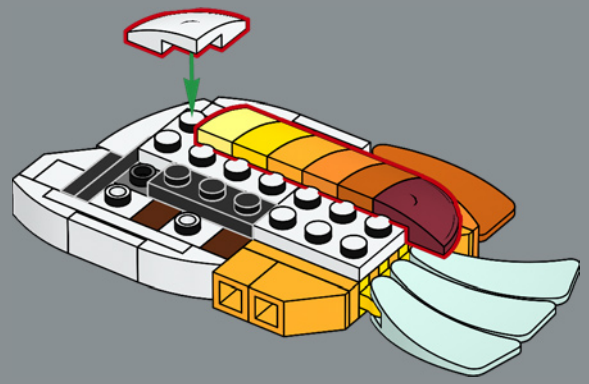

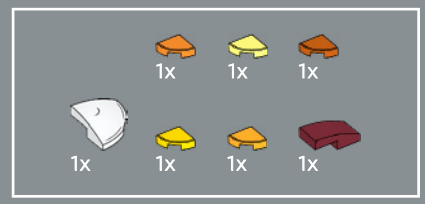

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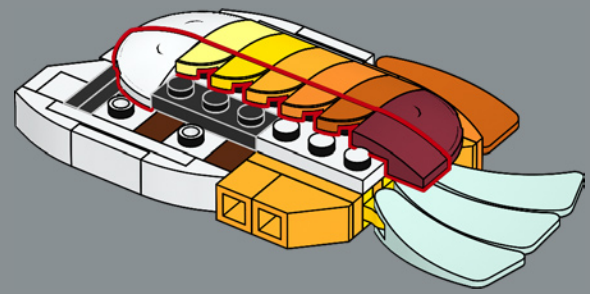

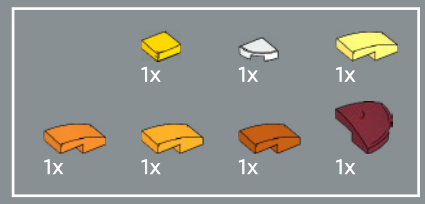

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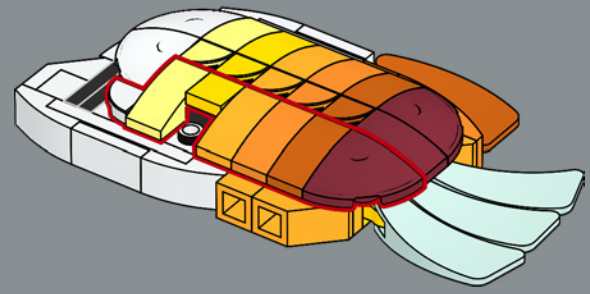



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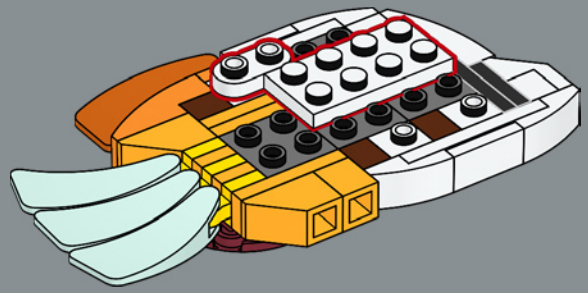

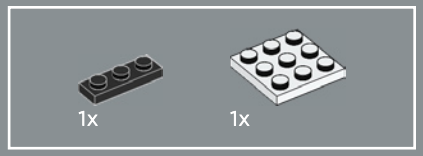

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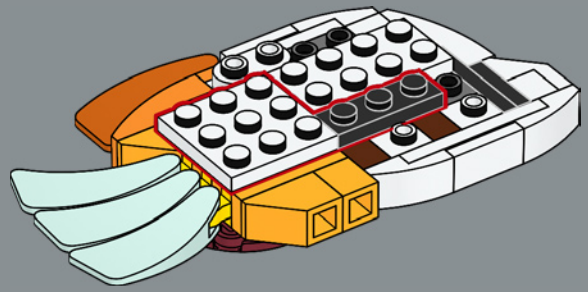

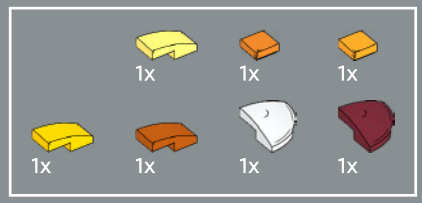

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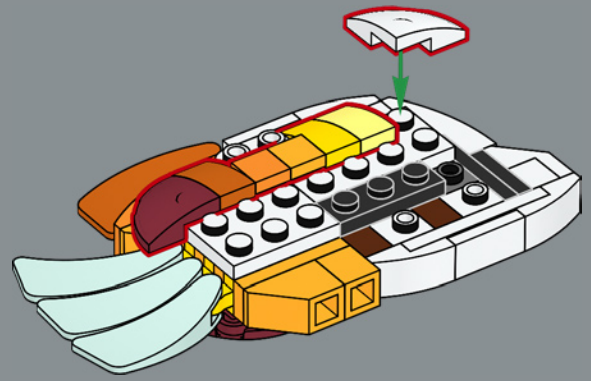

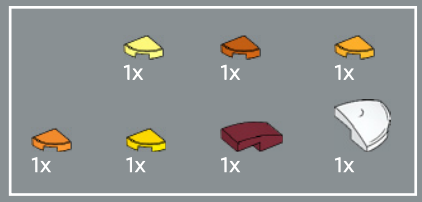

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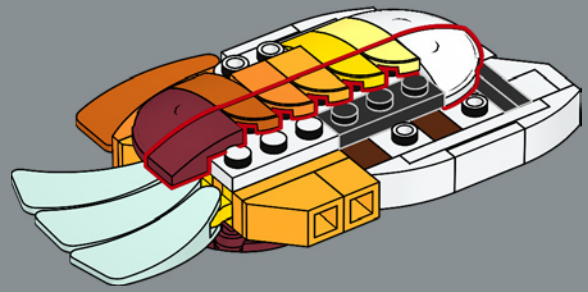

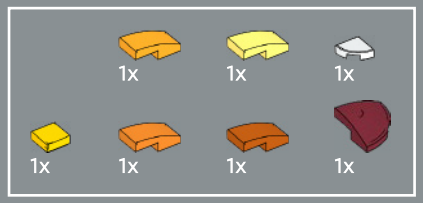

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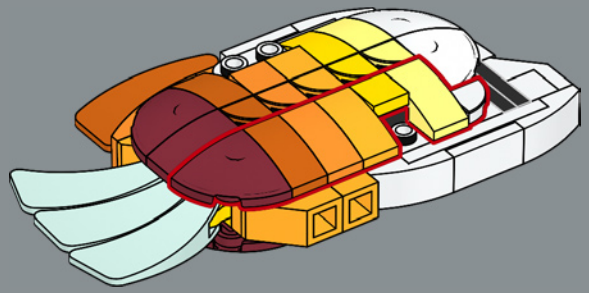



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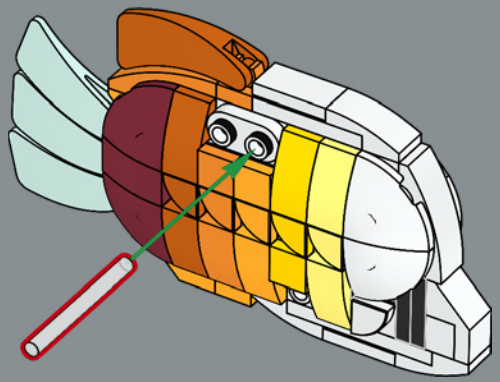

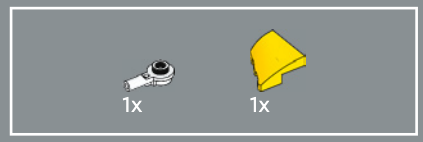

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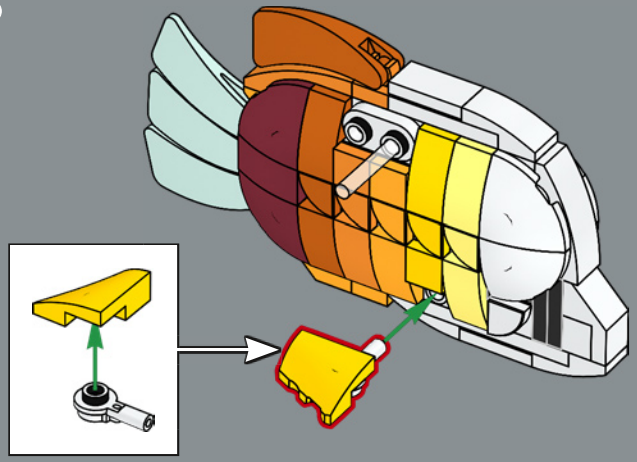

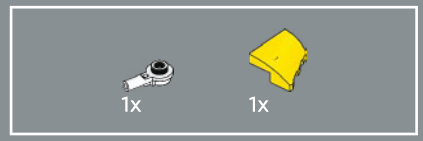

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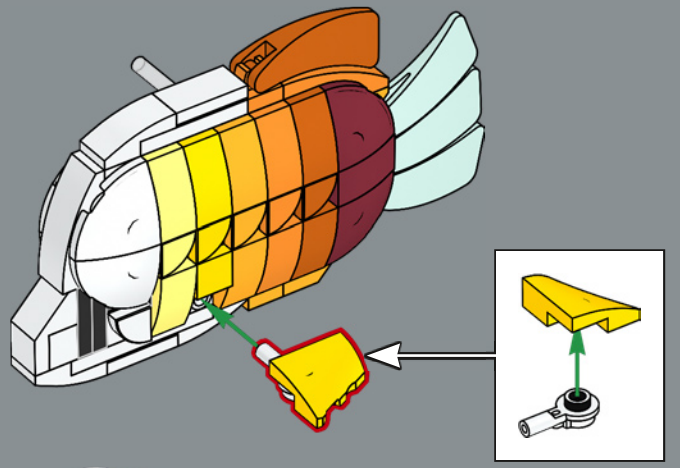

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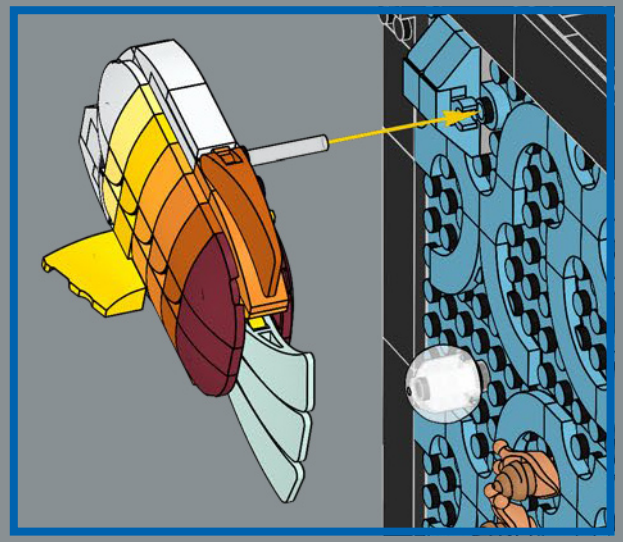

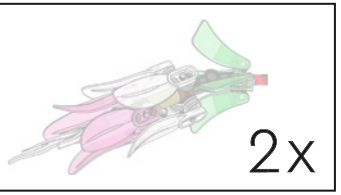



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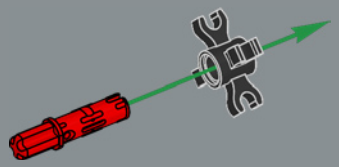



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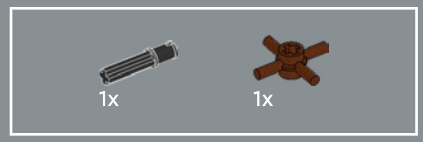

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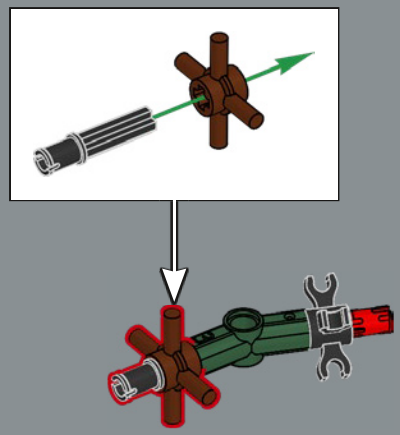

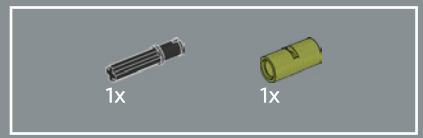

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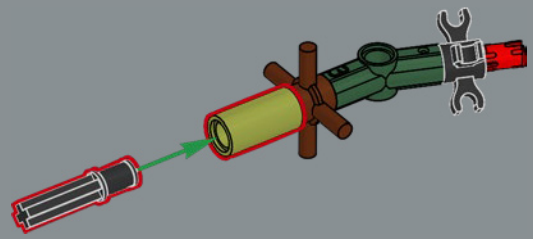

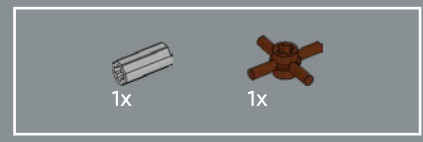

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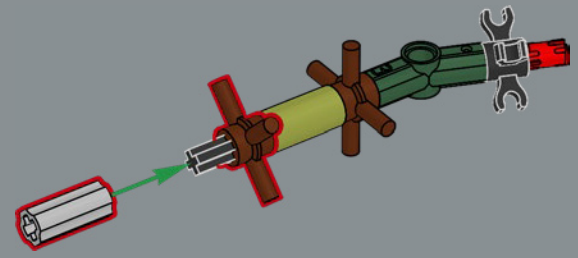



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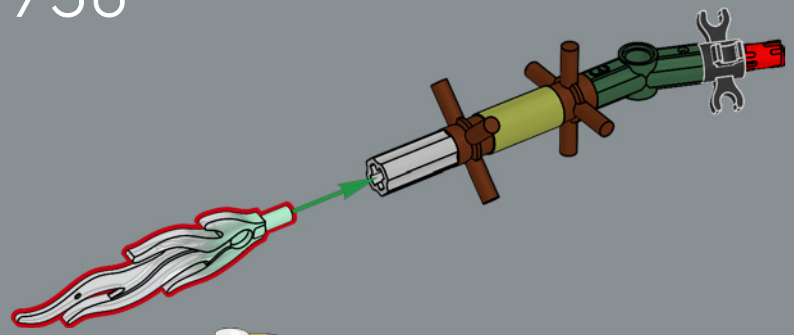

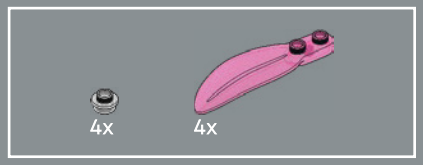

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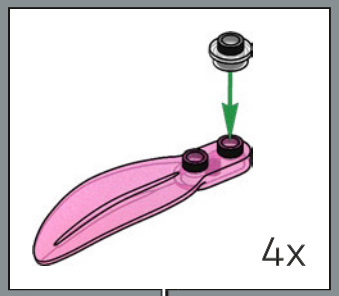

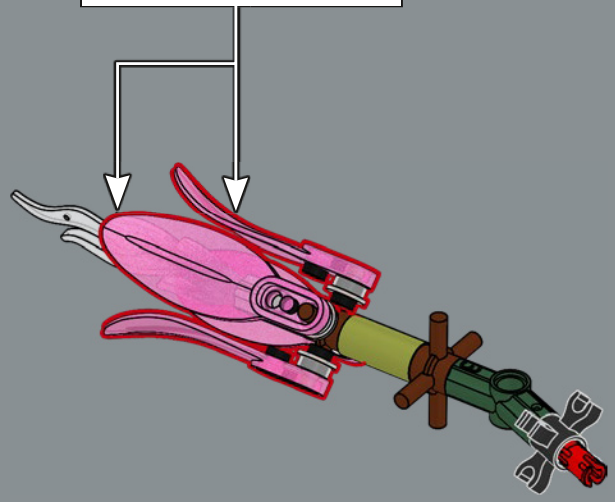

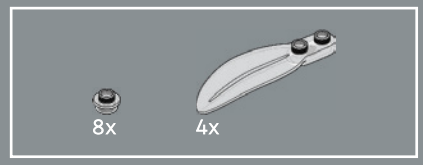

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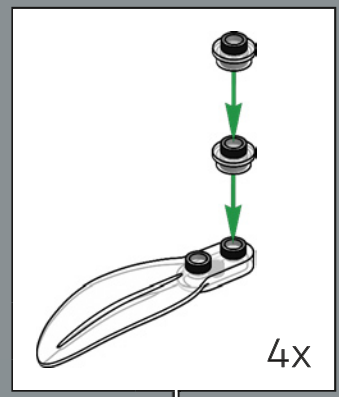

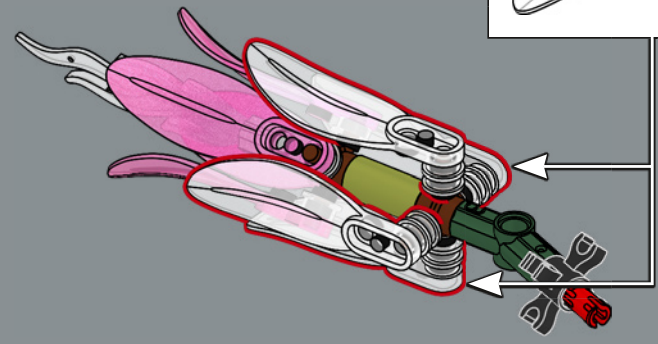

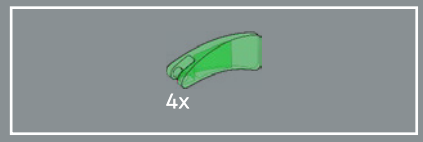

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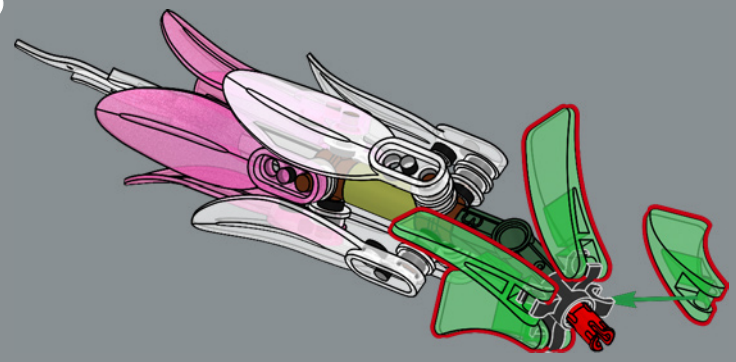

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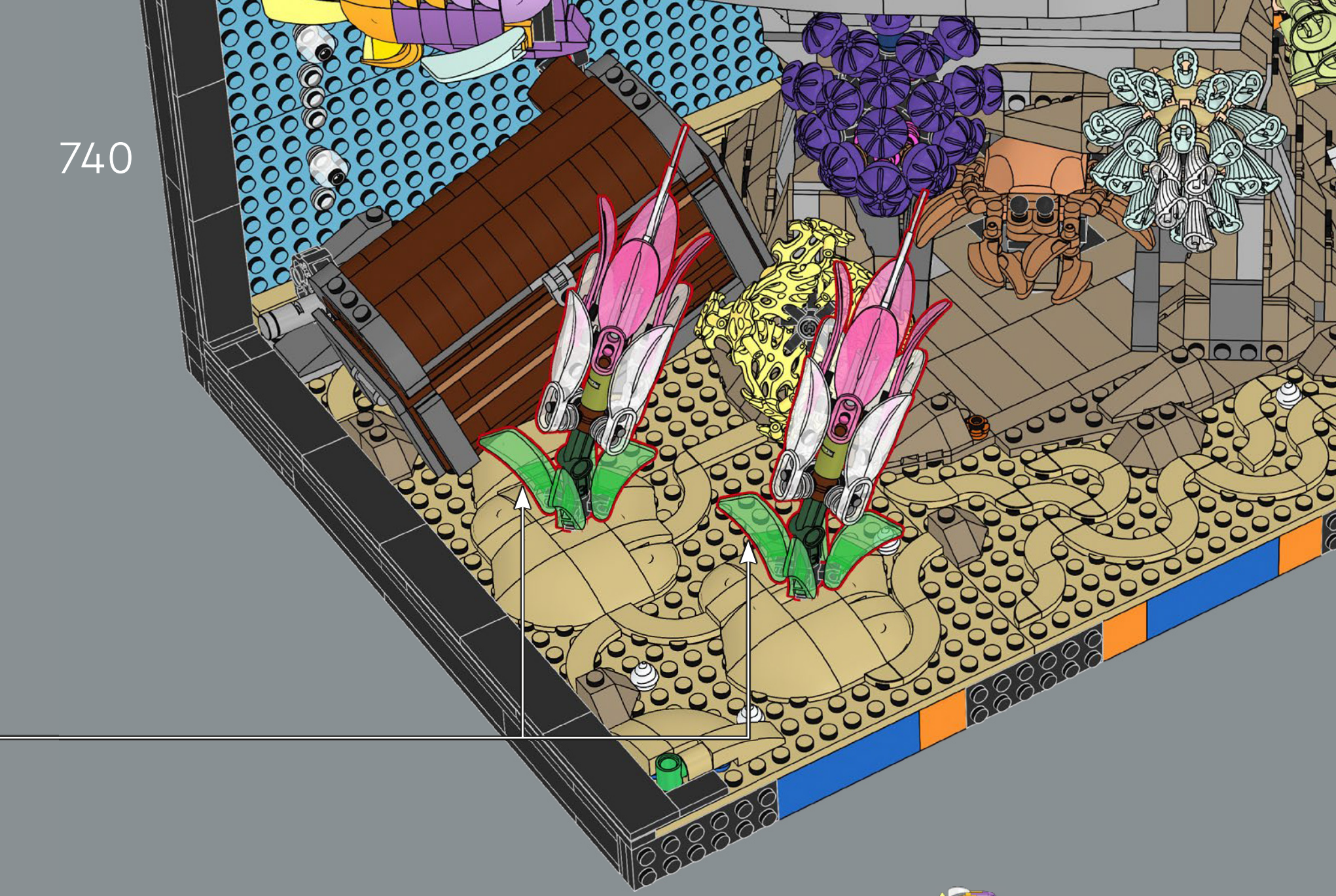

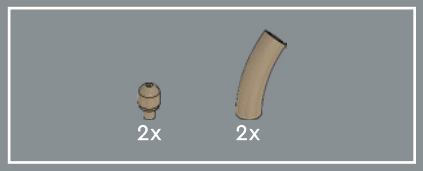

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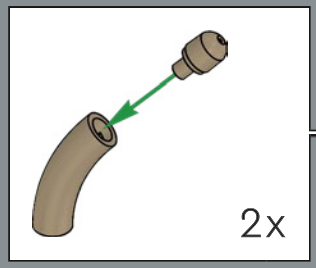
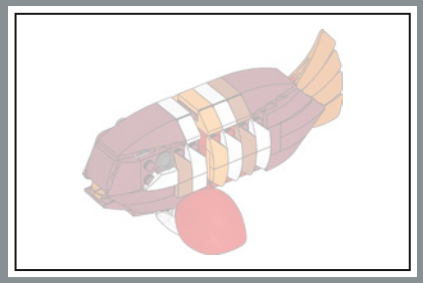
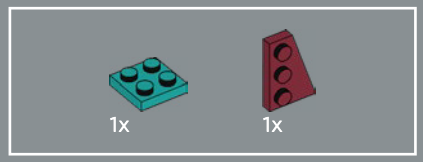


Garden eels burrow into the sand and emerge to catch drifting food.







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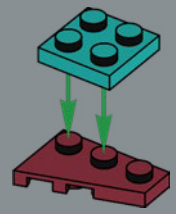



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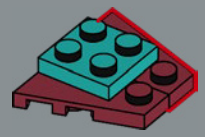

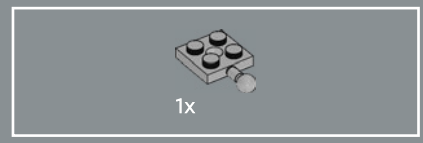

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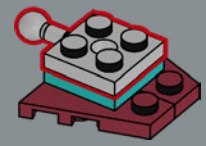

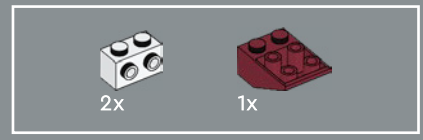

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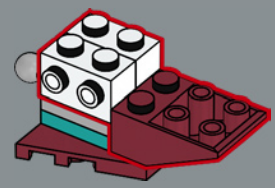





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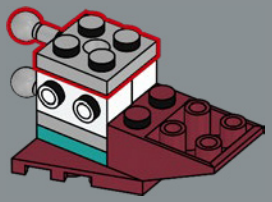



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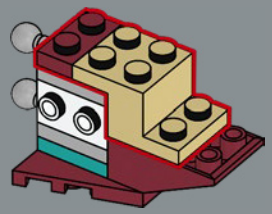



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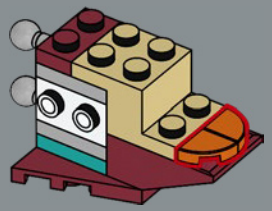

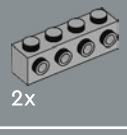

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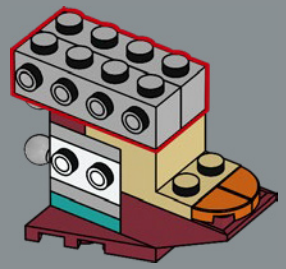



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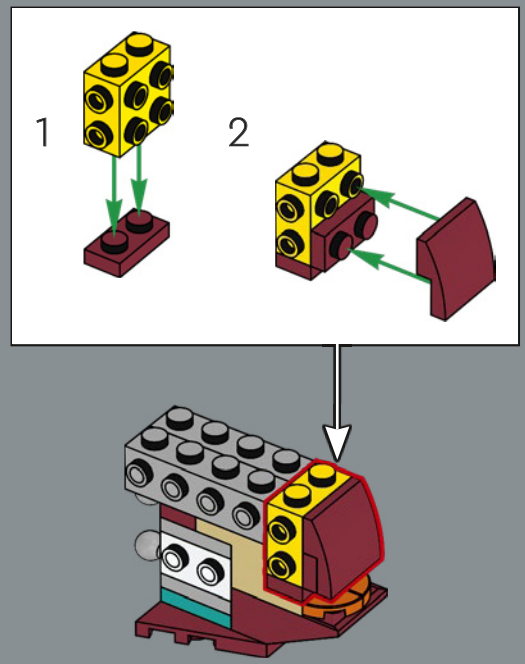



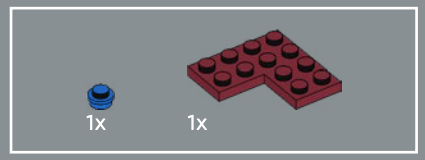

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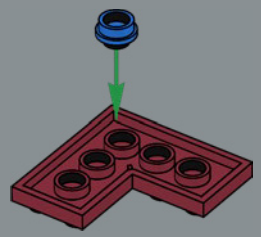

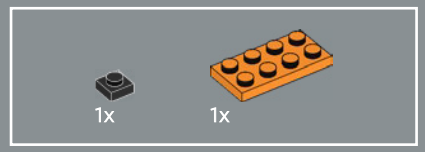

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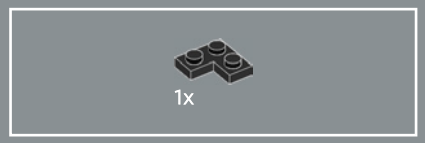

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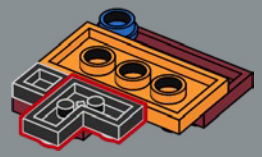

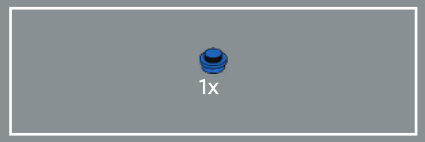

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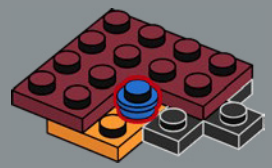

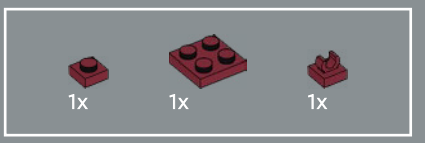

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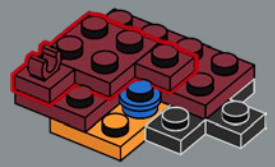



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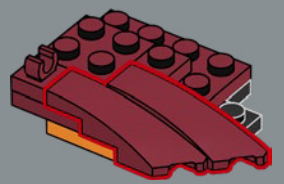



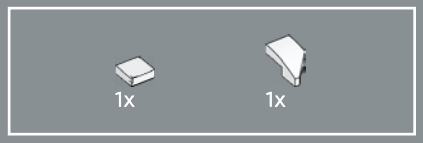

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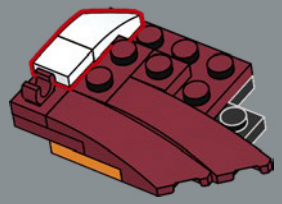

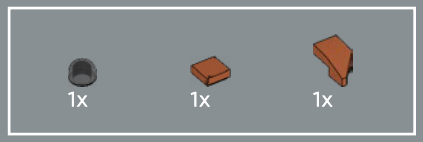

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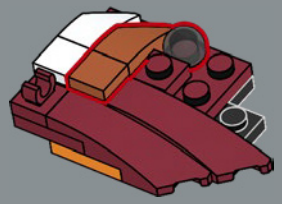



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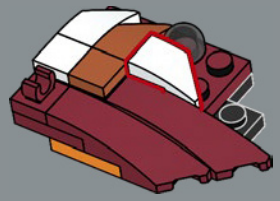

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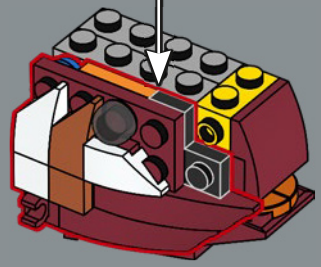

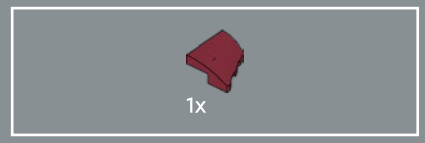

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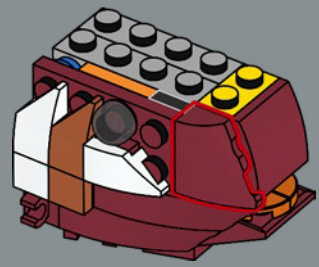



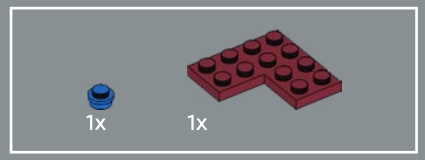

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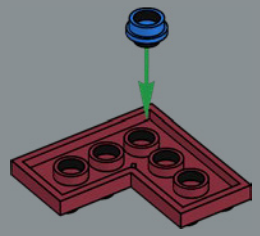

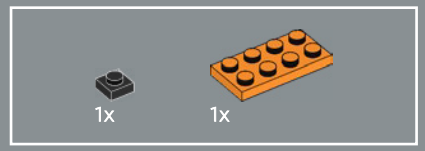

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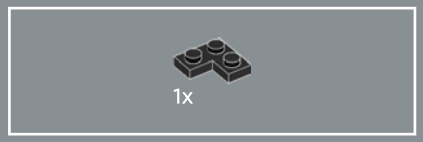

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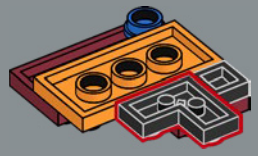

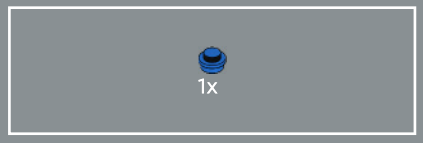

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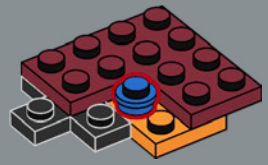

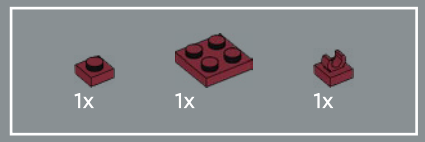

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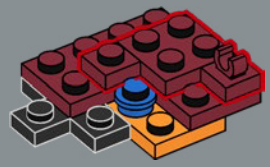



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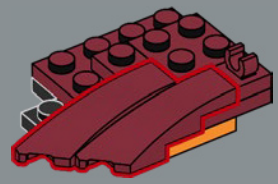

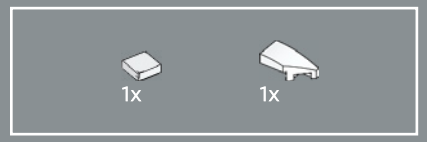

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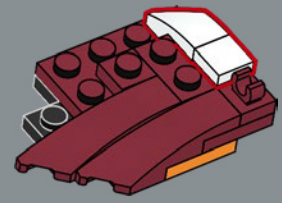

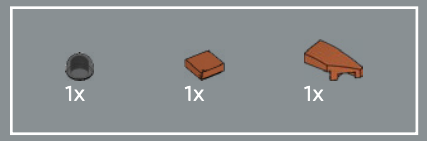

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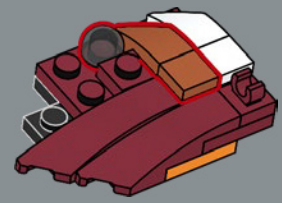



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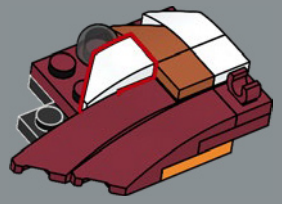

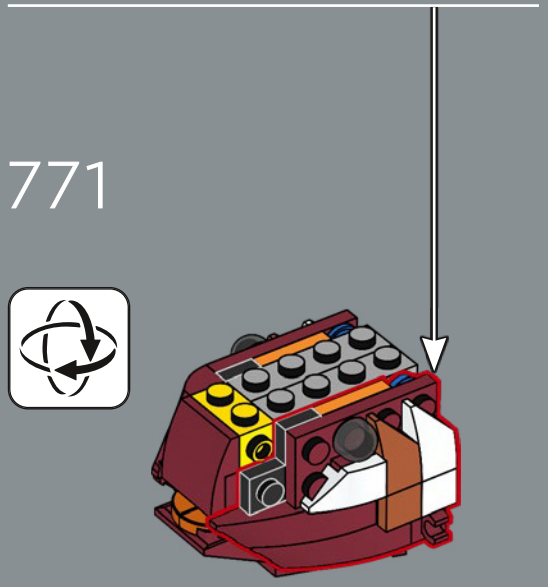

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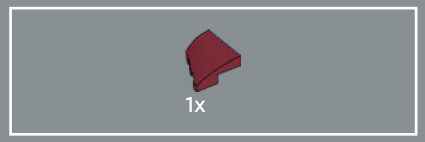

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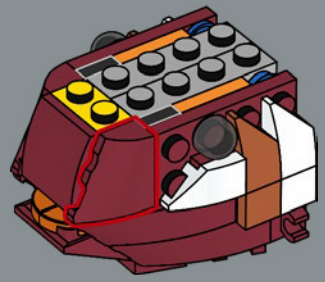

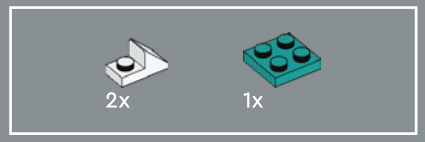

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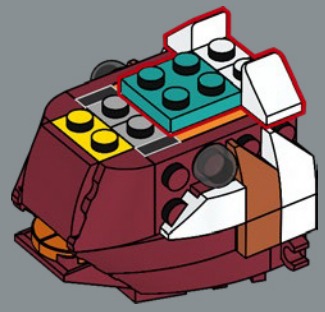

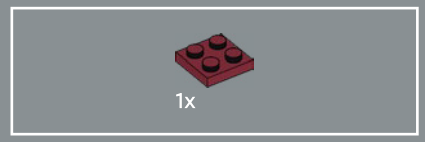

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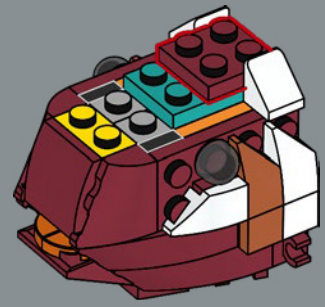

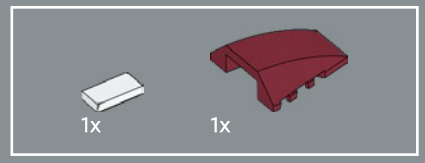

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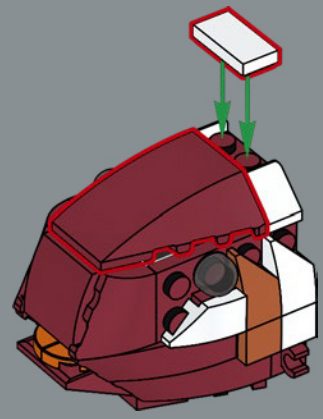

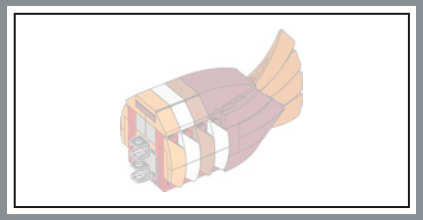



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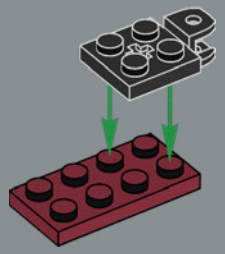

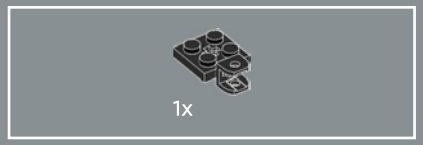

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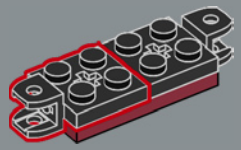

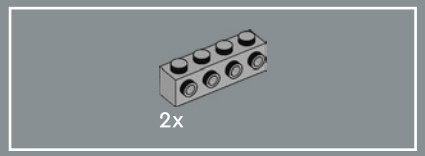

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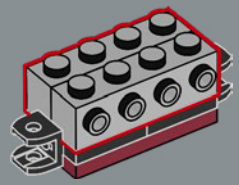

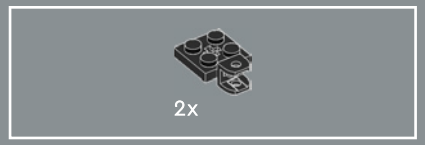

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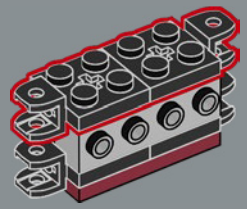

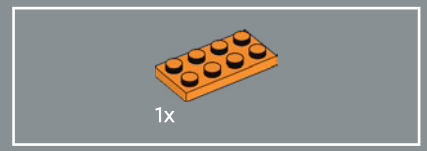

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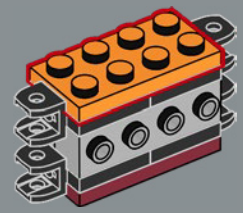

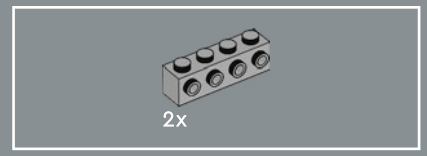

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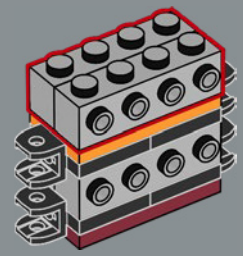

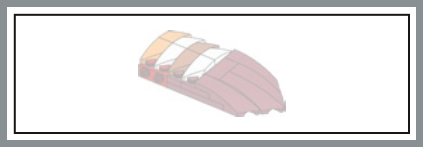

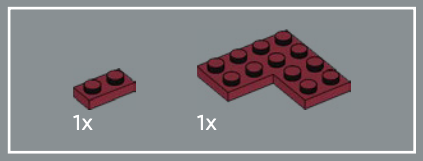

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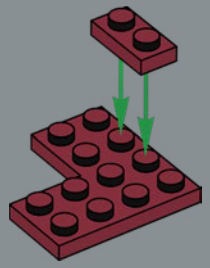

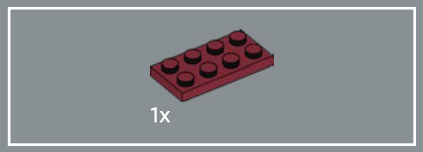

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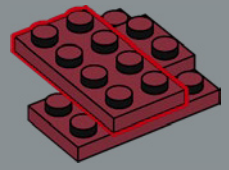

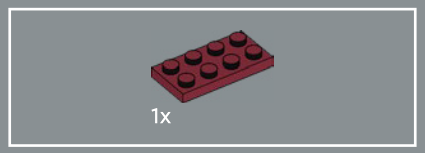

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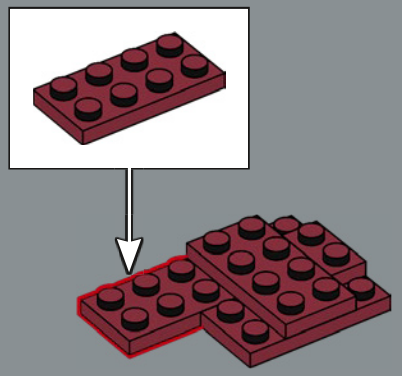

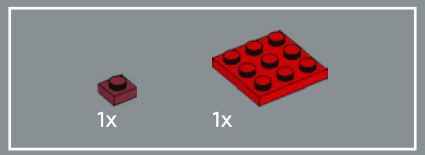

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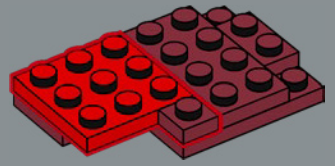

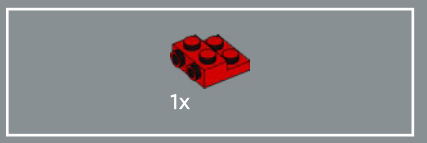

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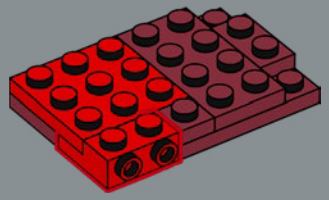

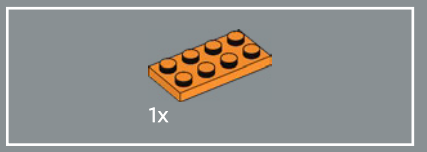

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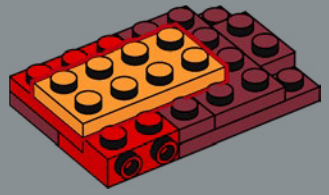

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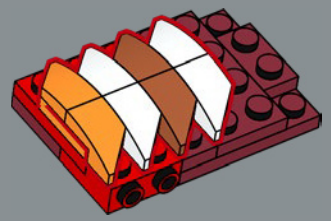

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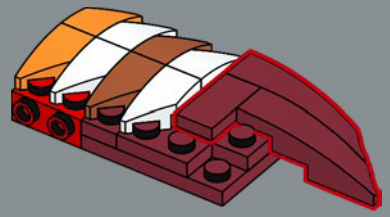

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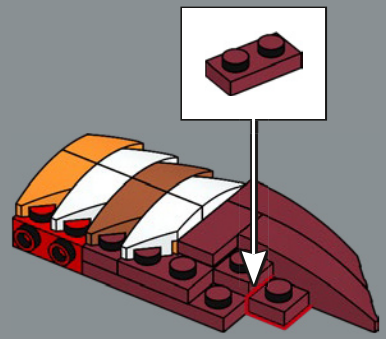

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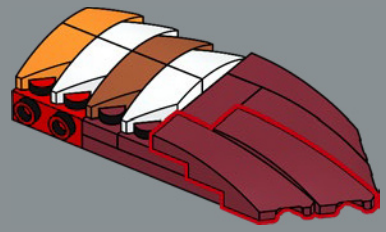

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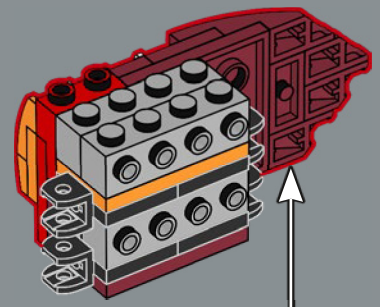

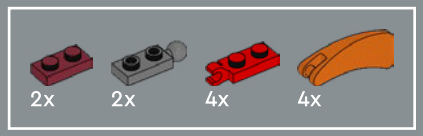

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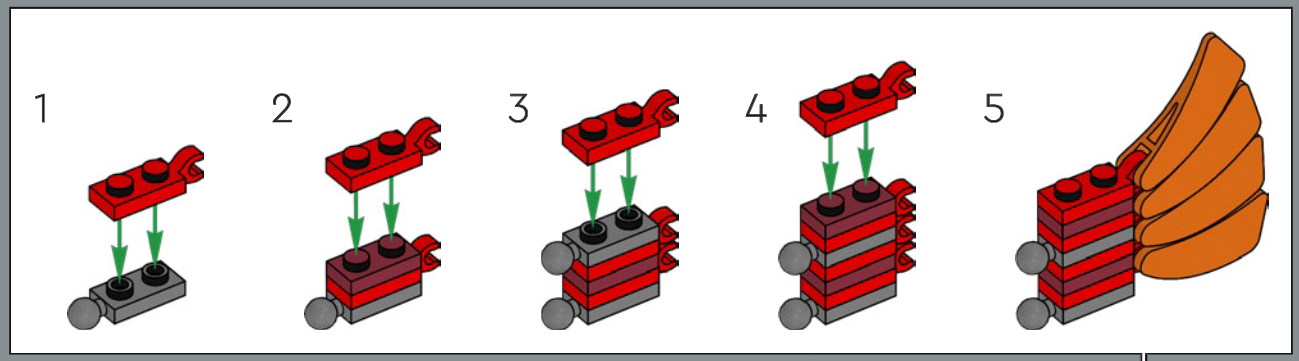

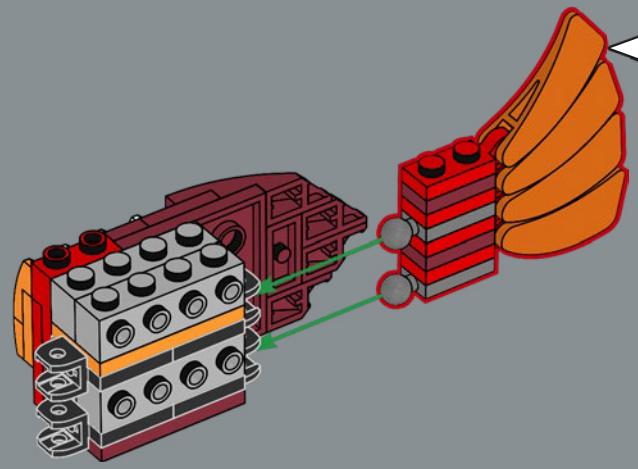

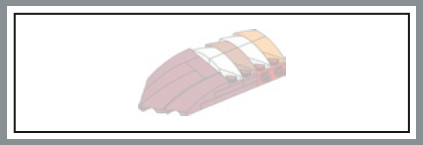

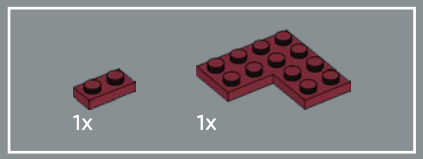

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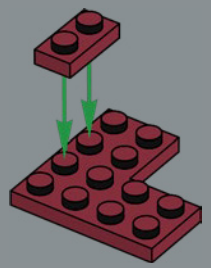

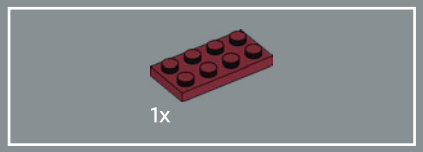

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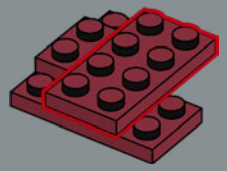

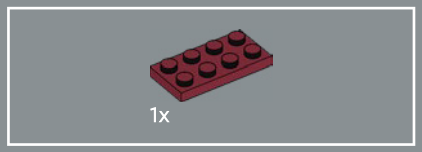

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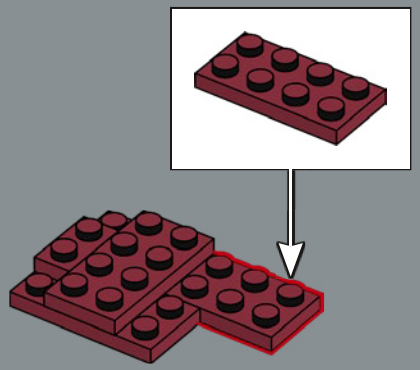

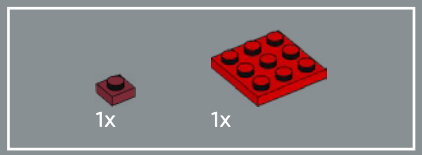

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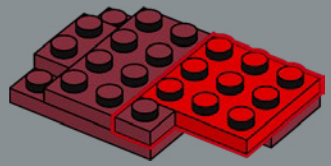

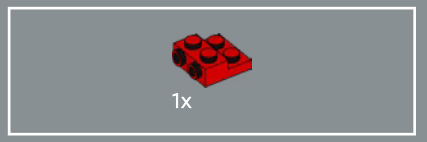

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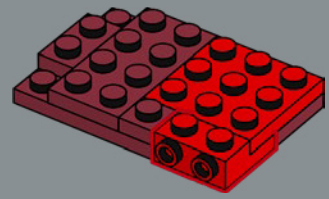

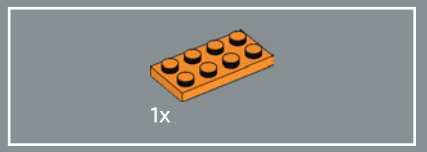

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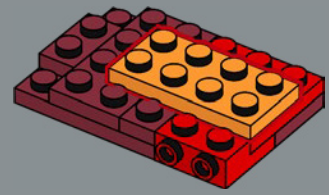



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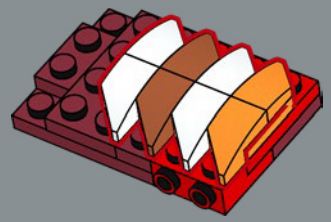

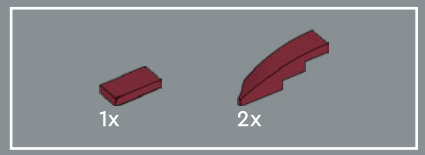

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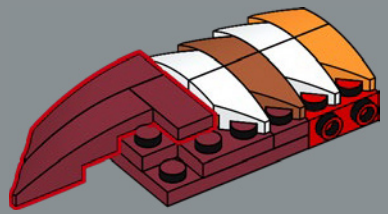

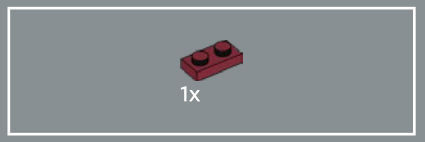

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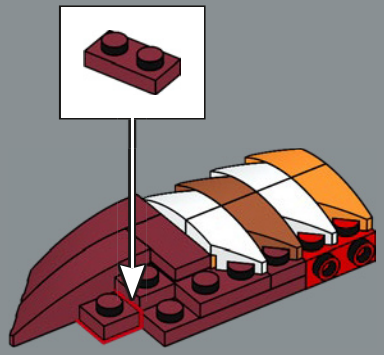



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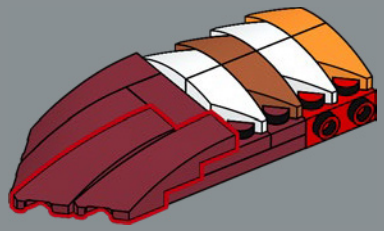

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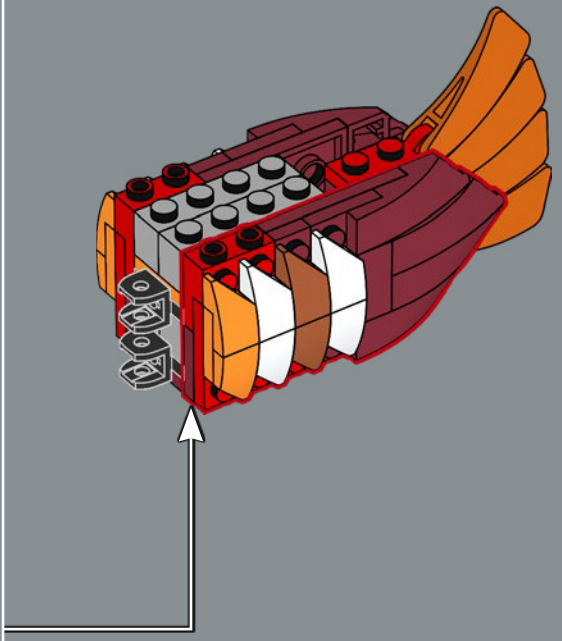

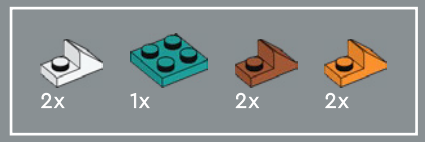

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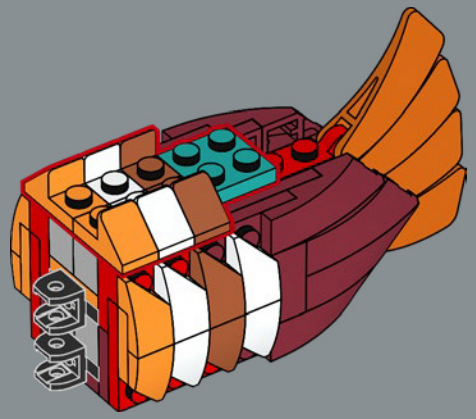

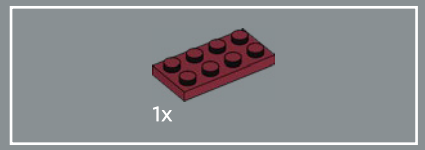

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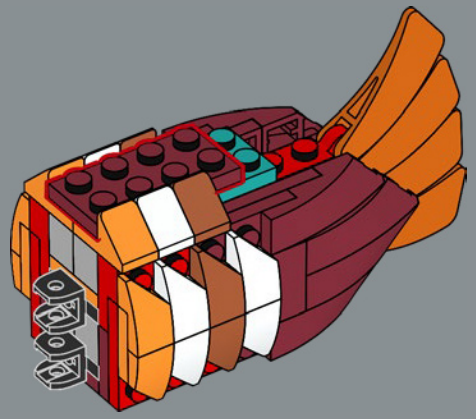

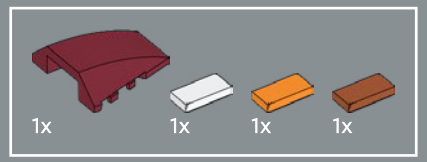

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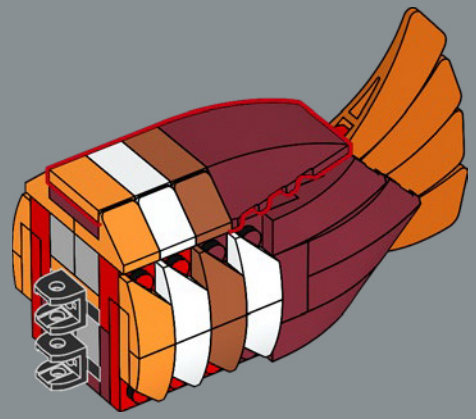

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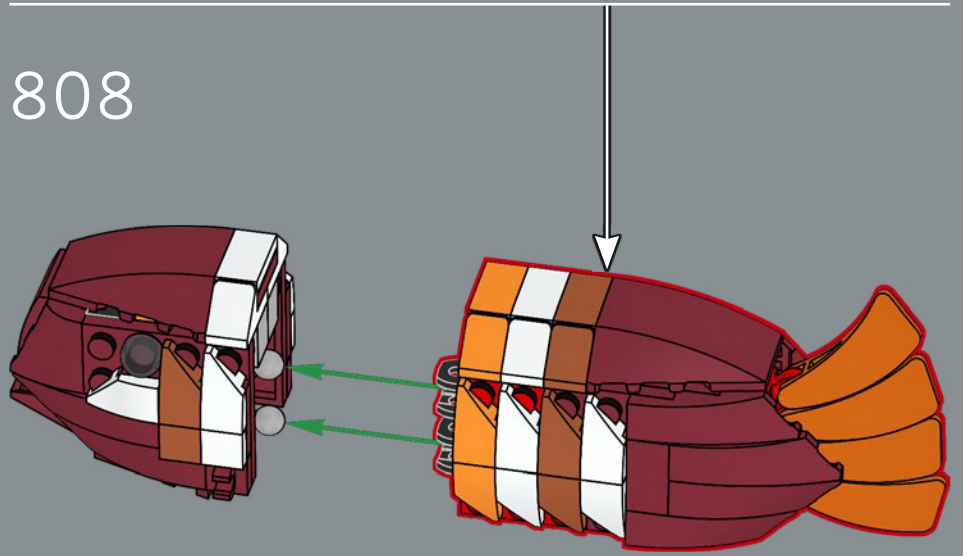

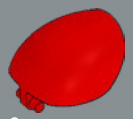

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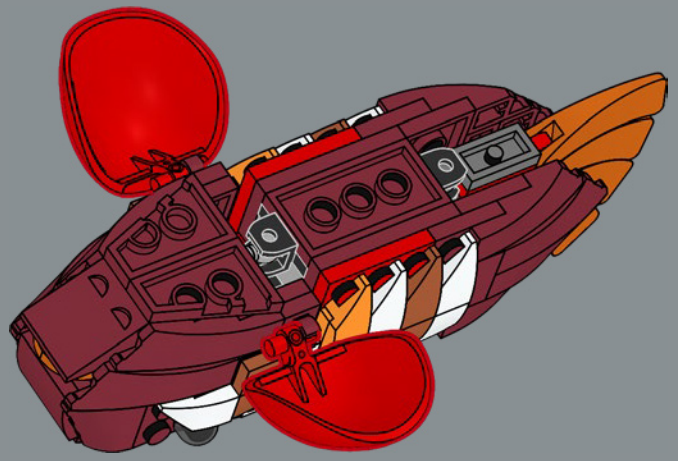



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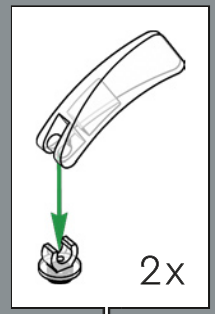

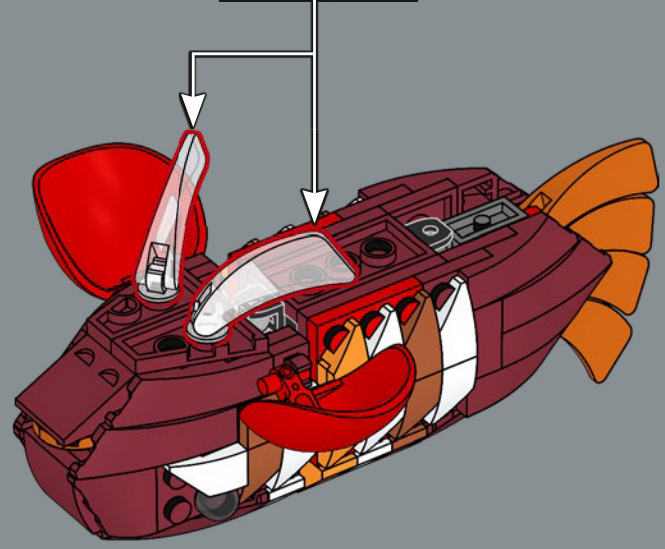

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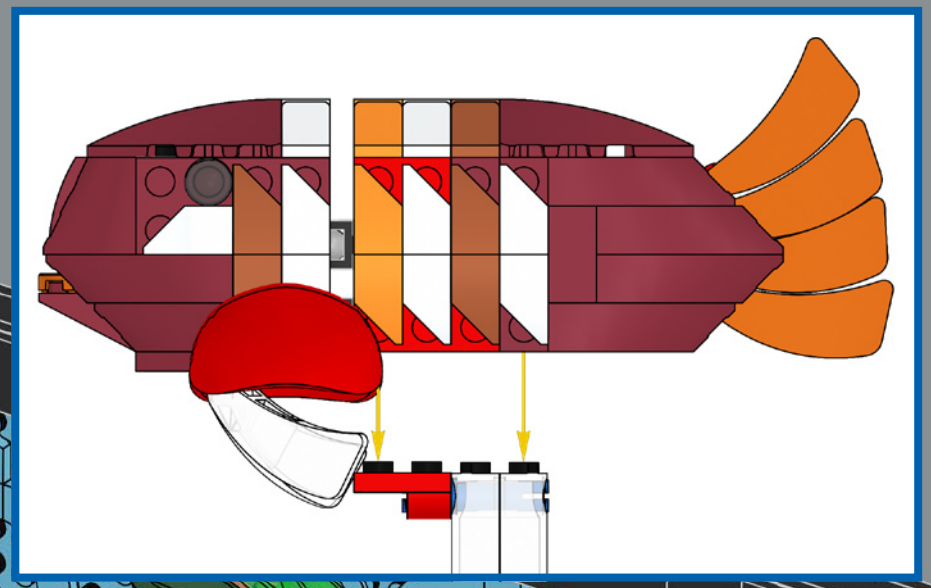

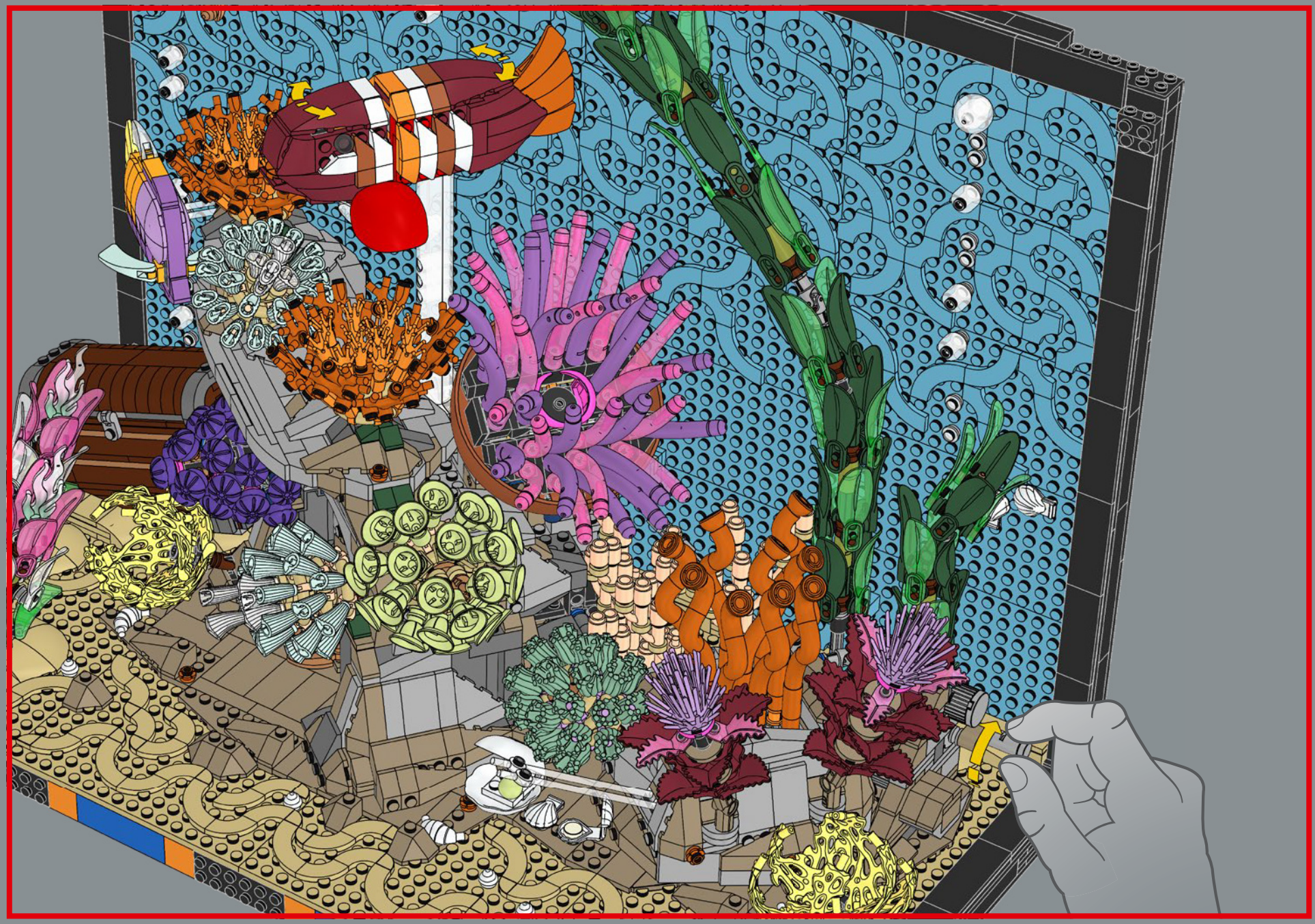



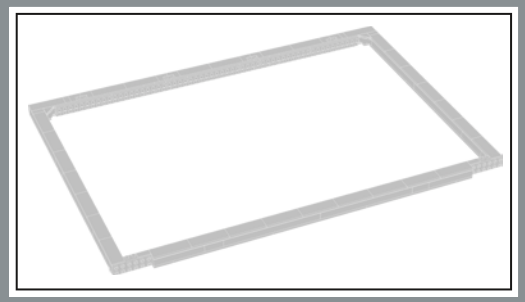

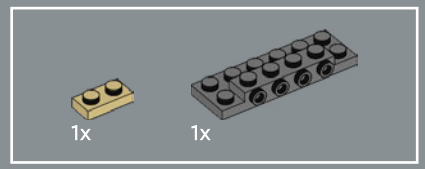

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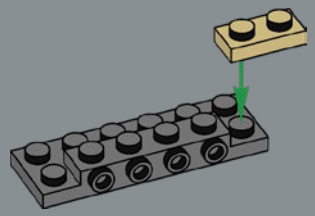

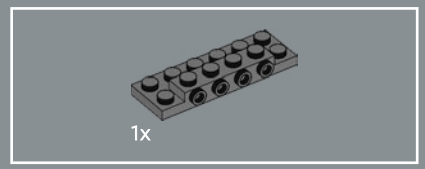

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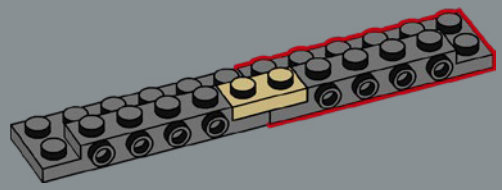

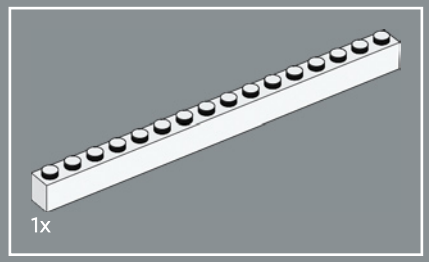

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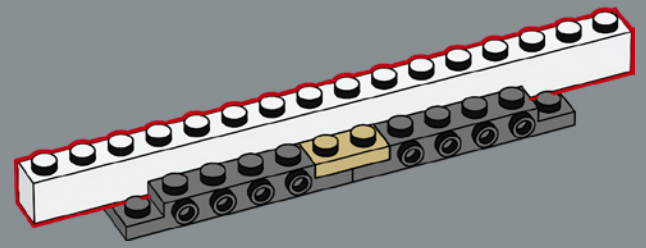

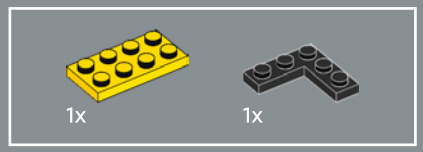

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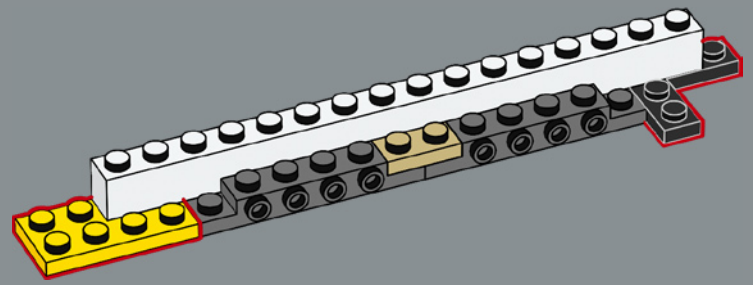

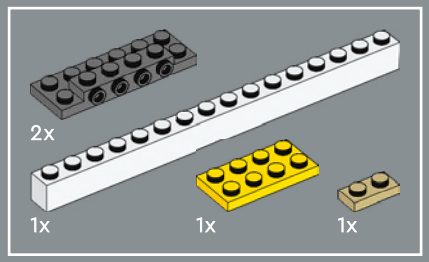

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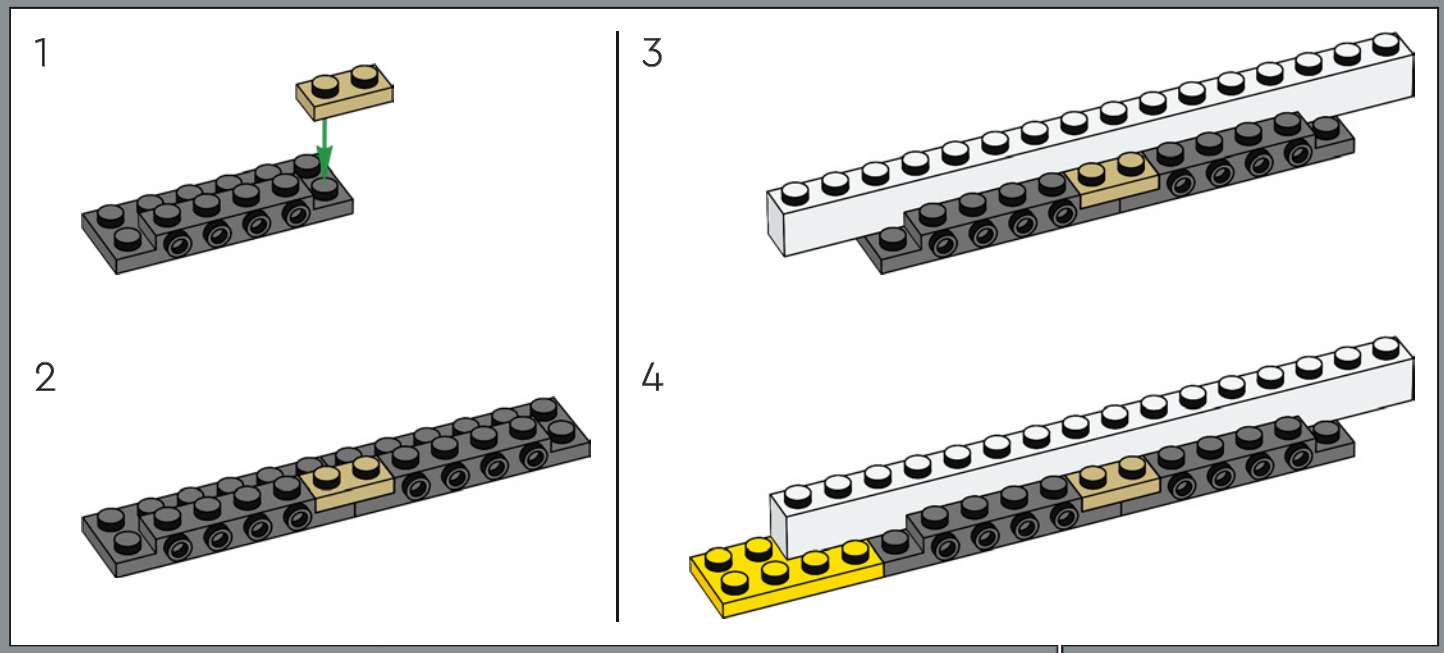

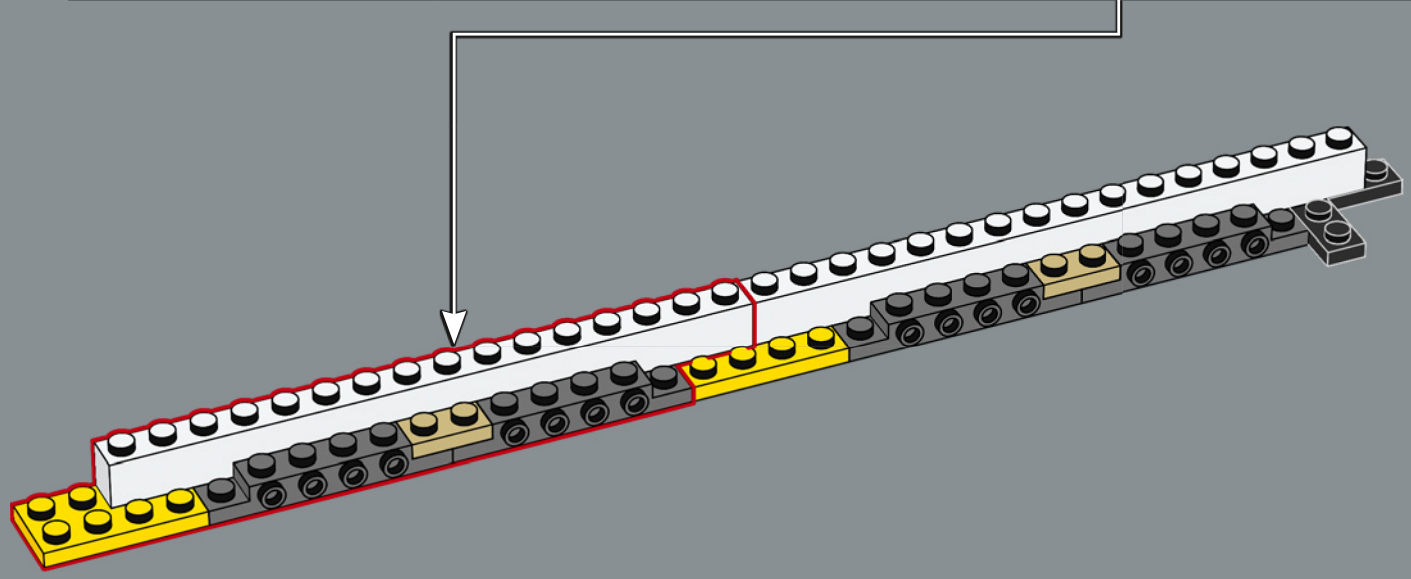

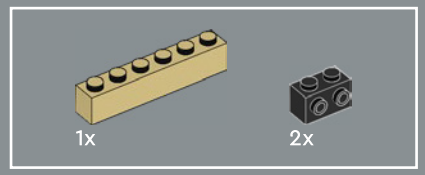

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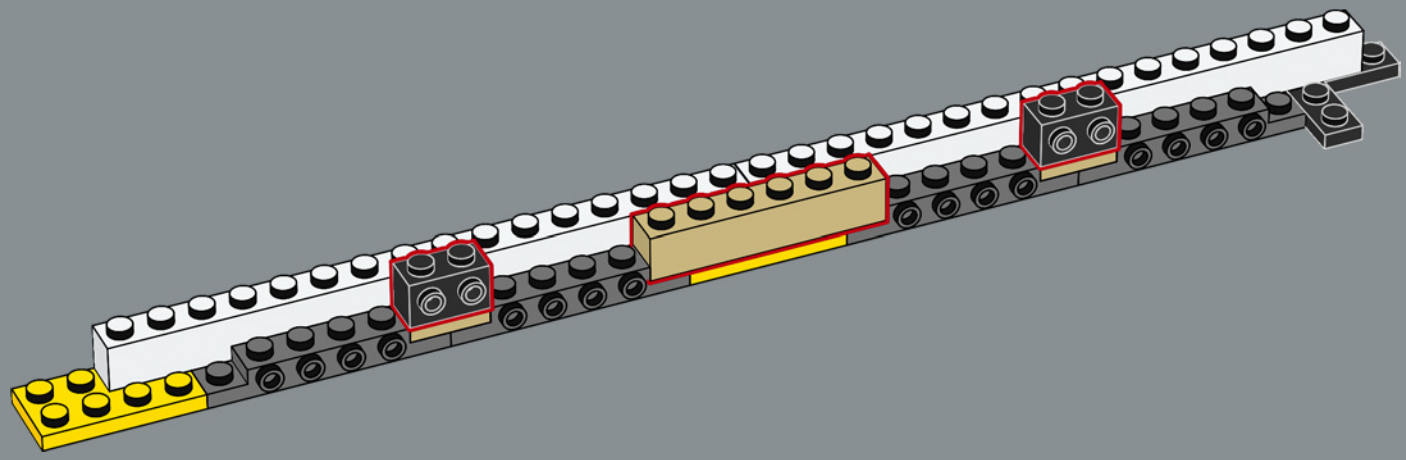

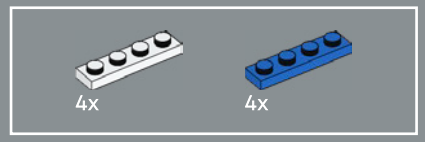

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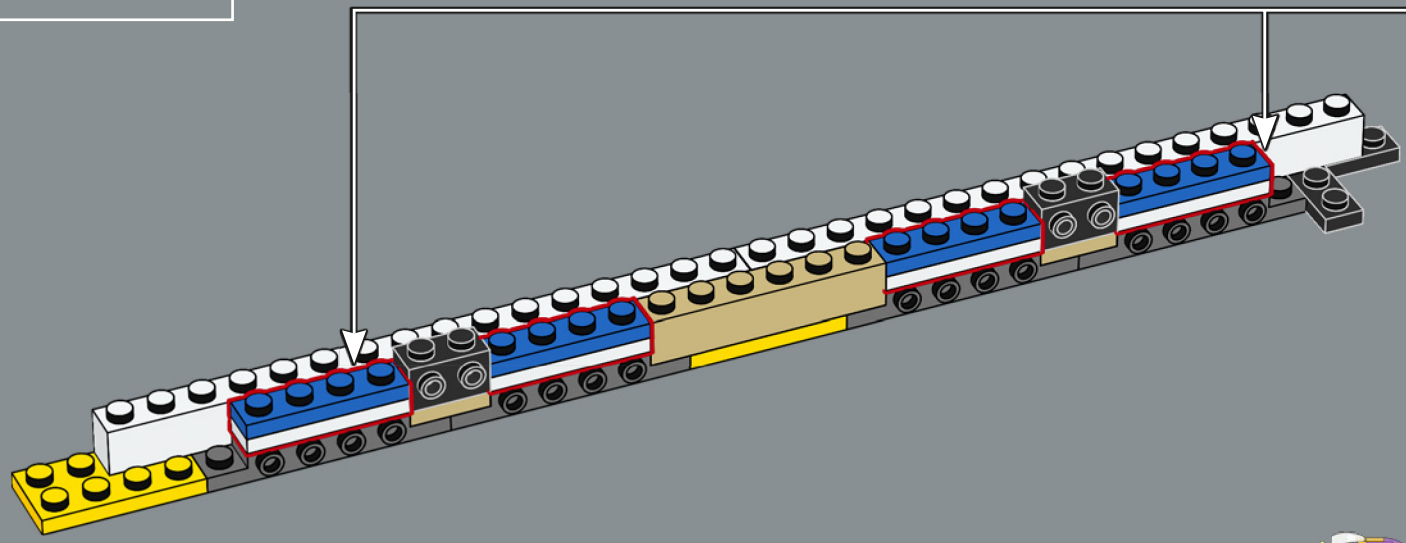

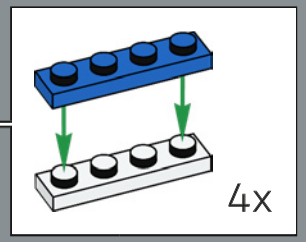

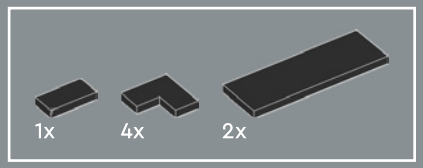

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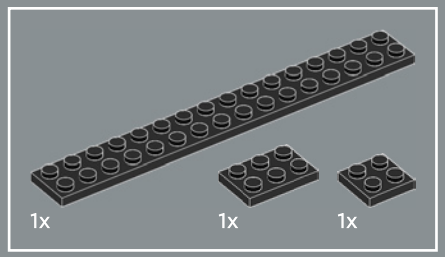

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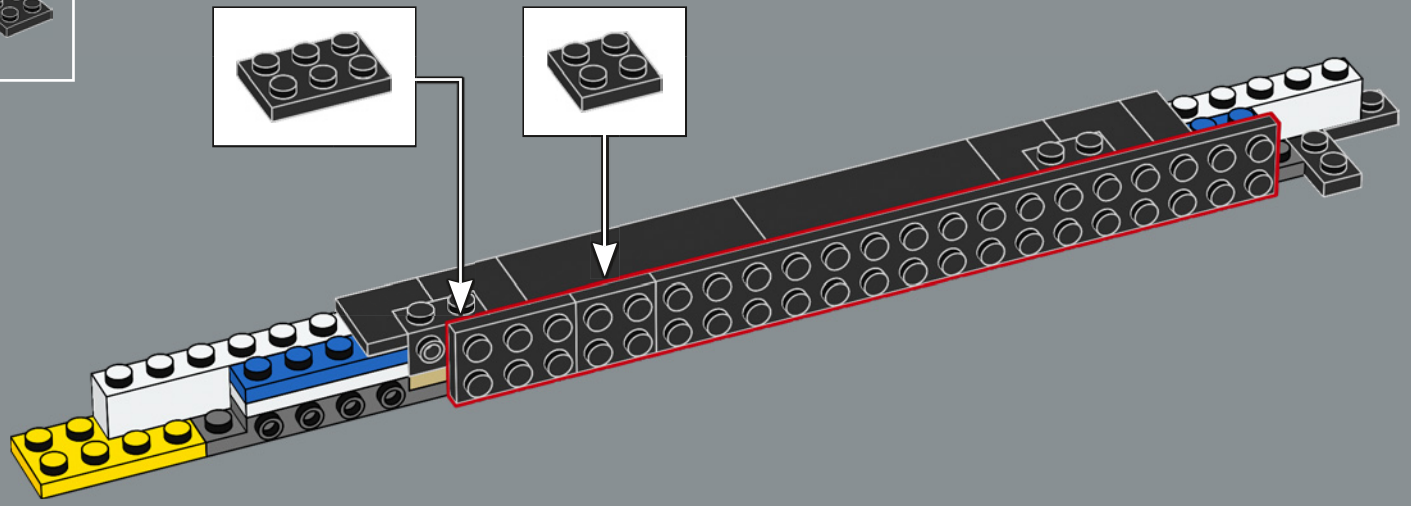

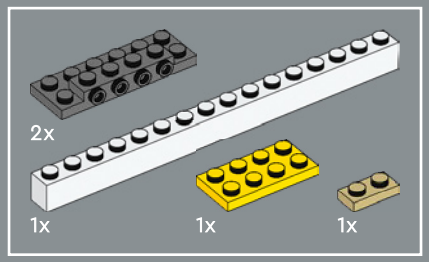

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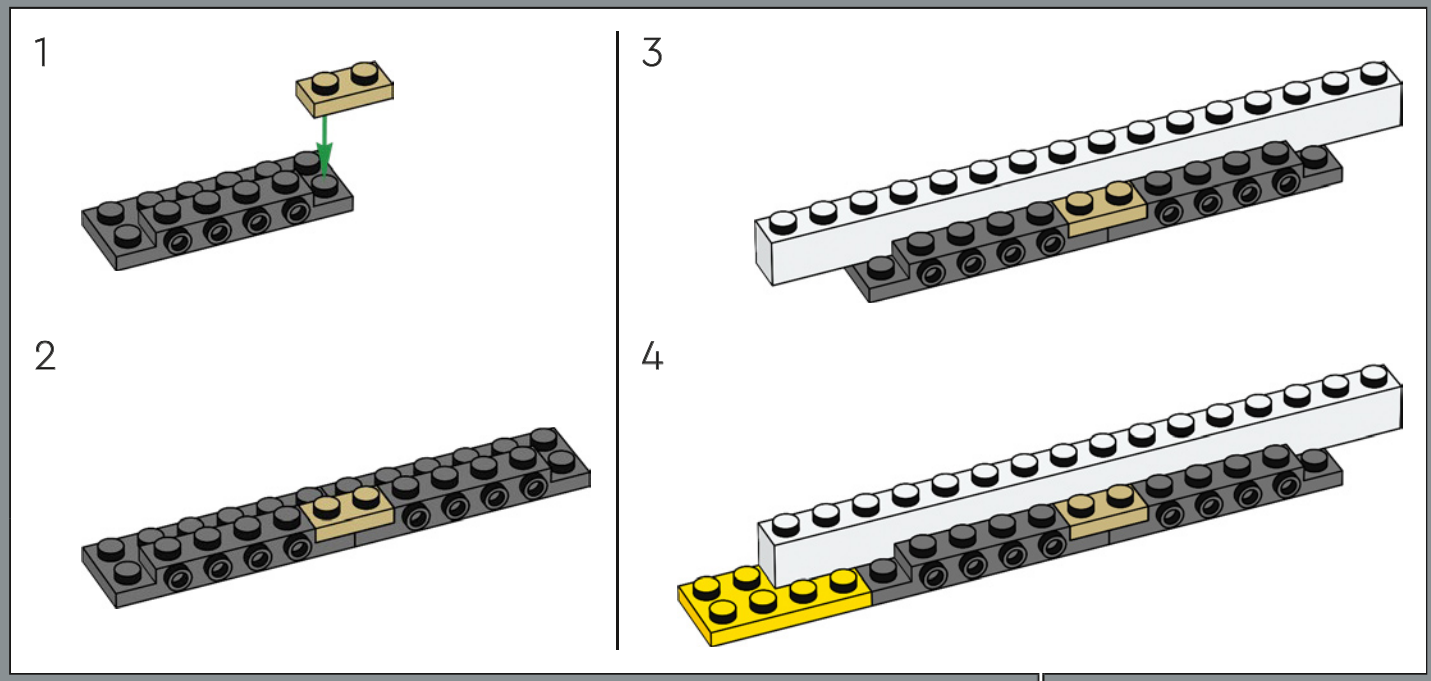

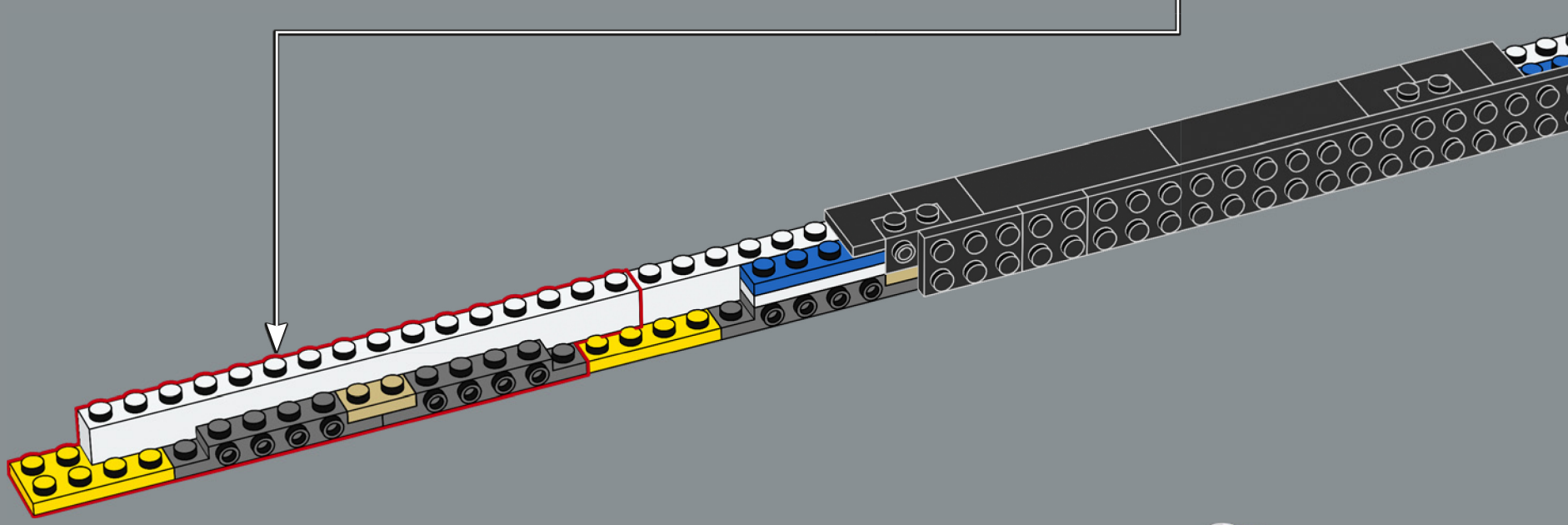

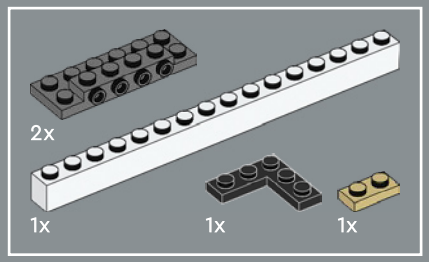

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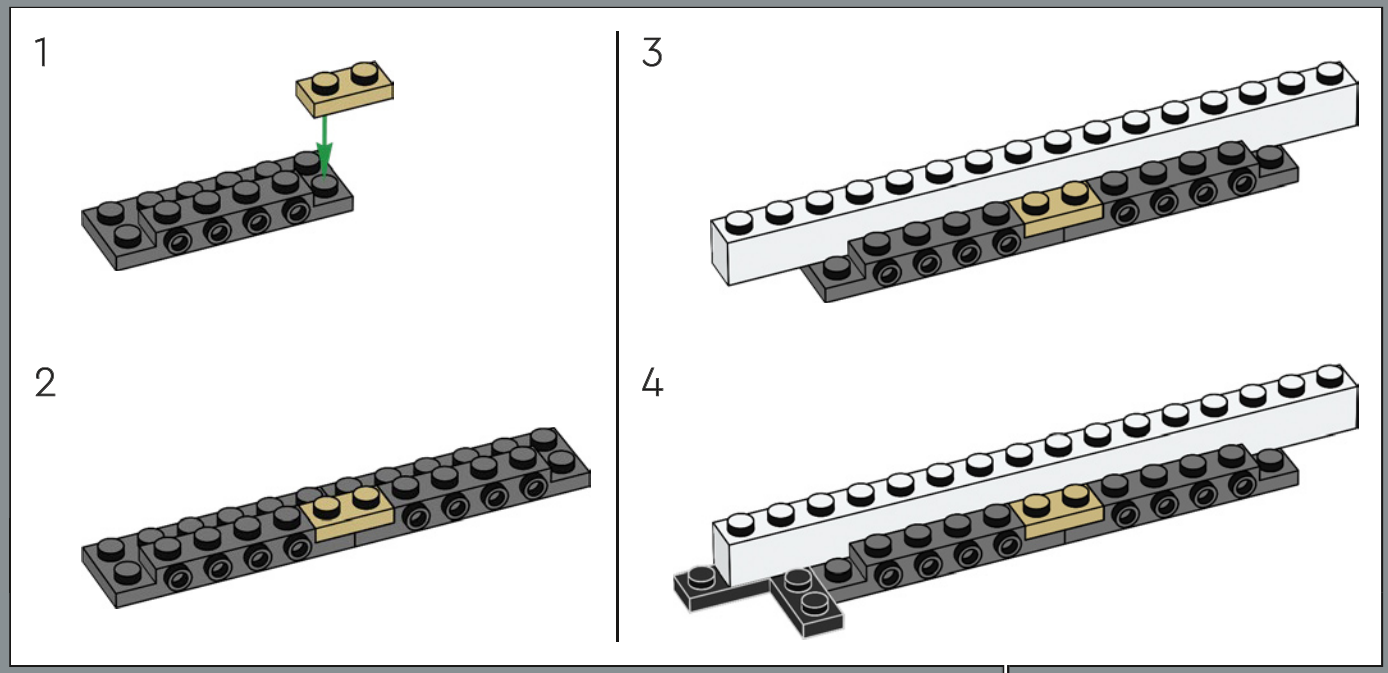

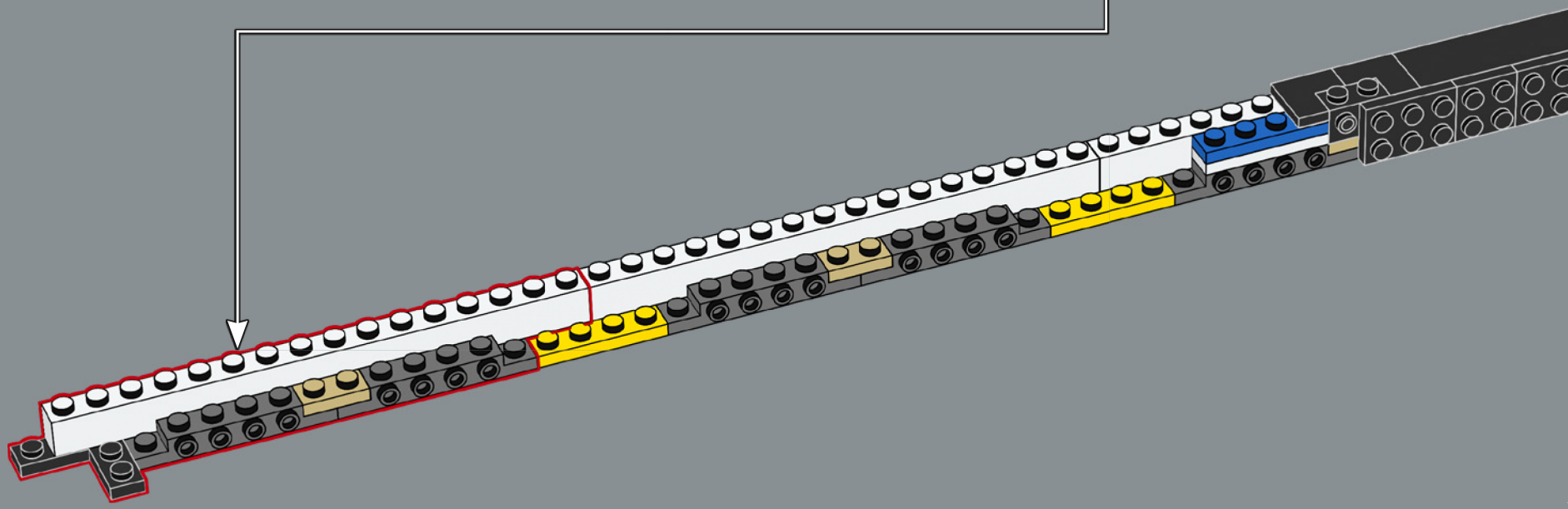

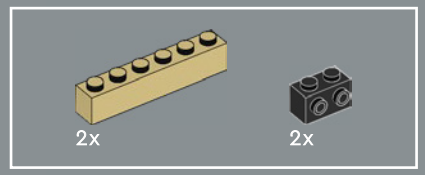

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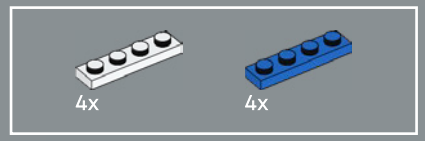

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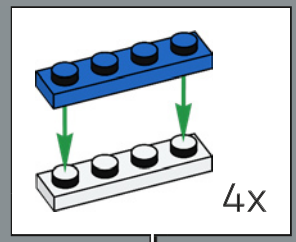

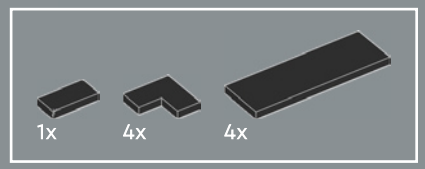

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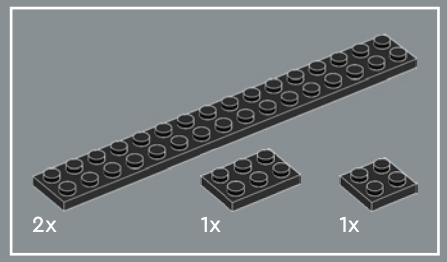

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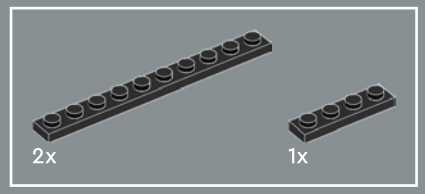

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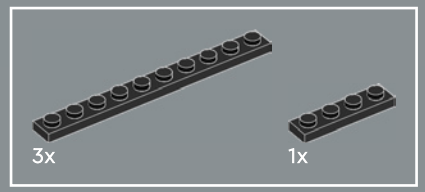

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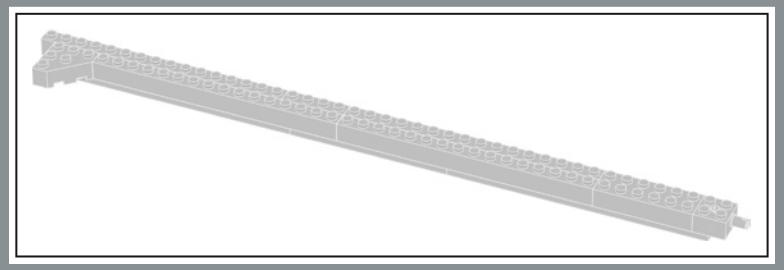

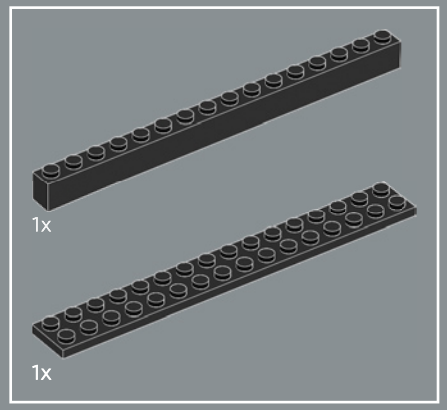

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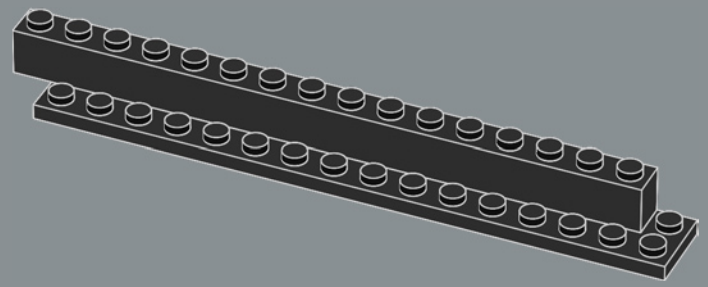

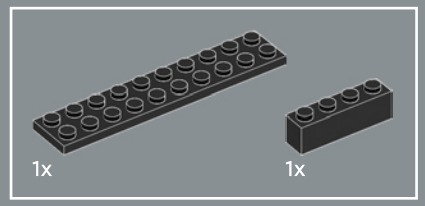

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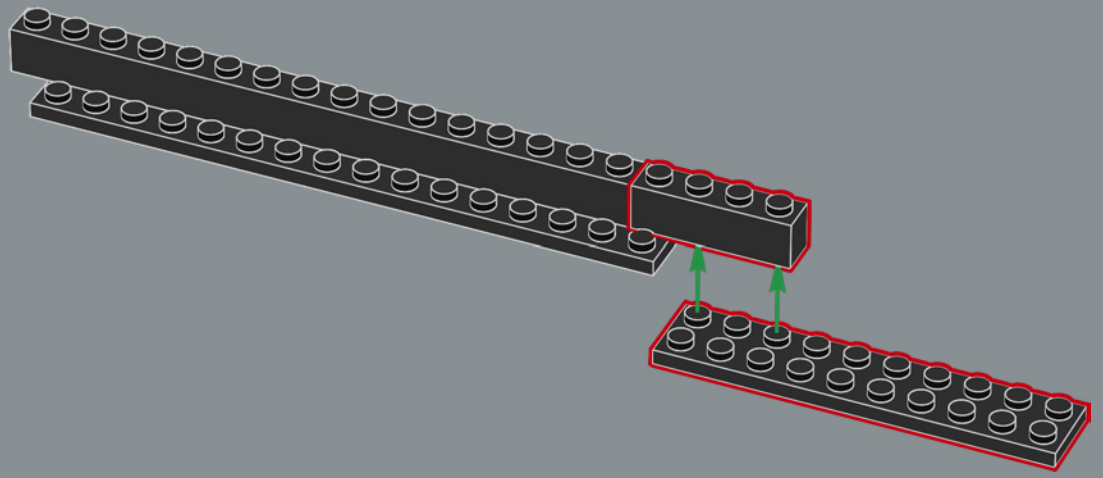

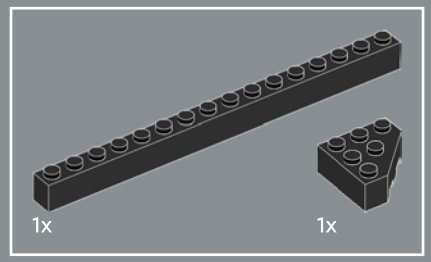

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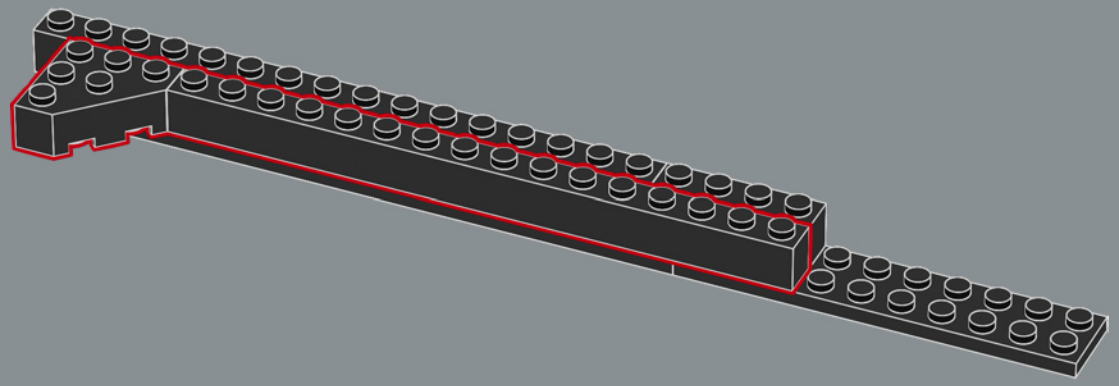

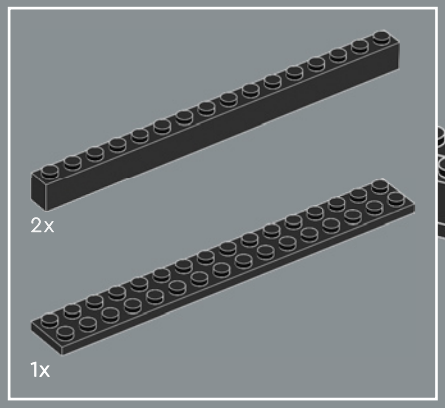

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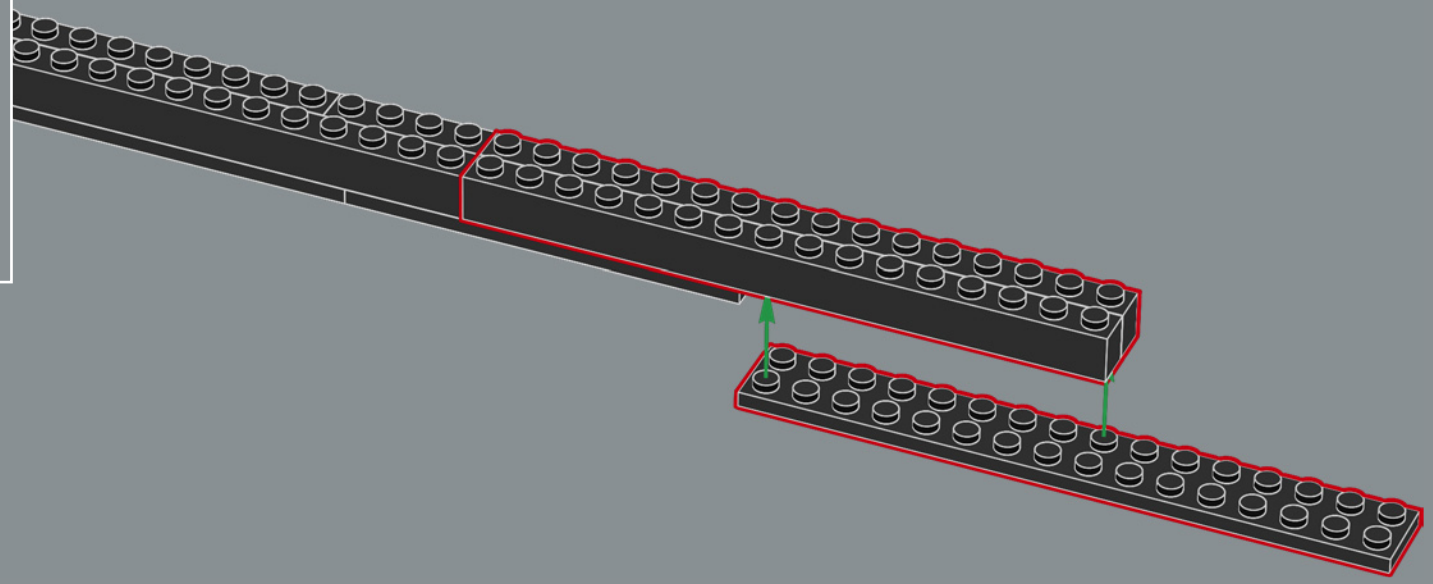

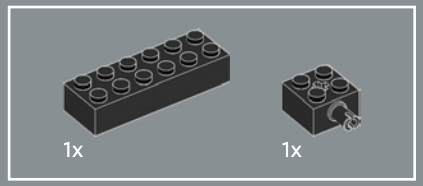

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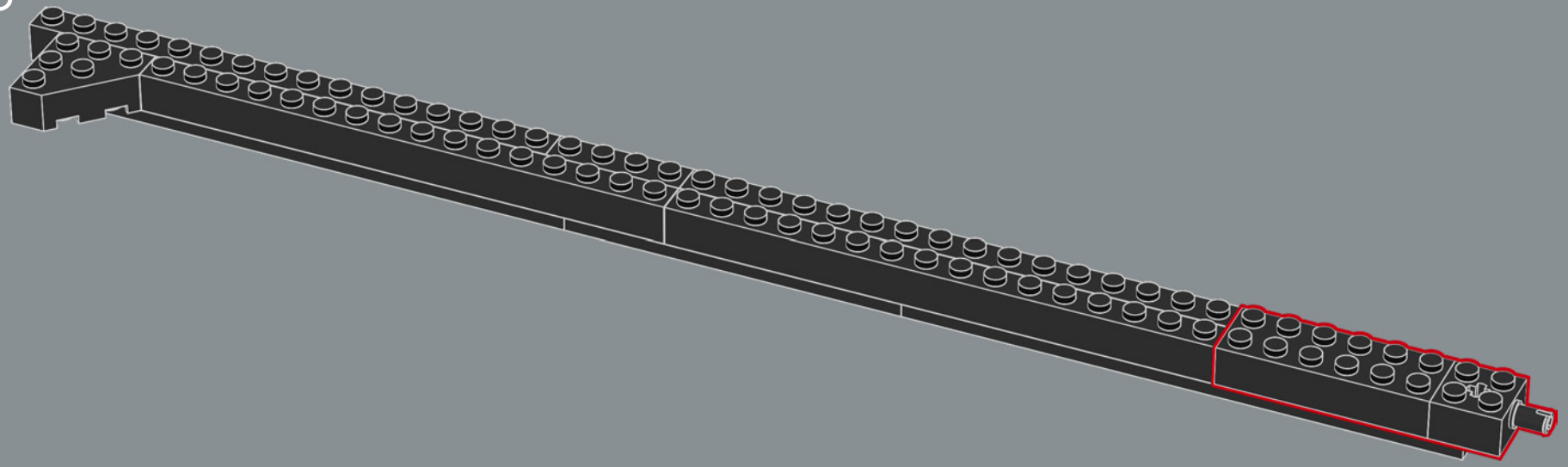

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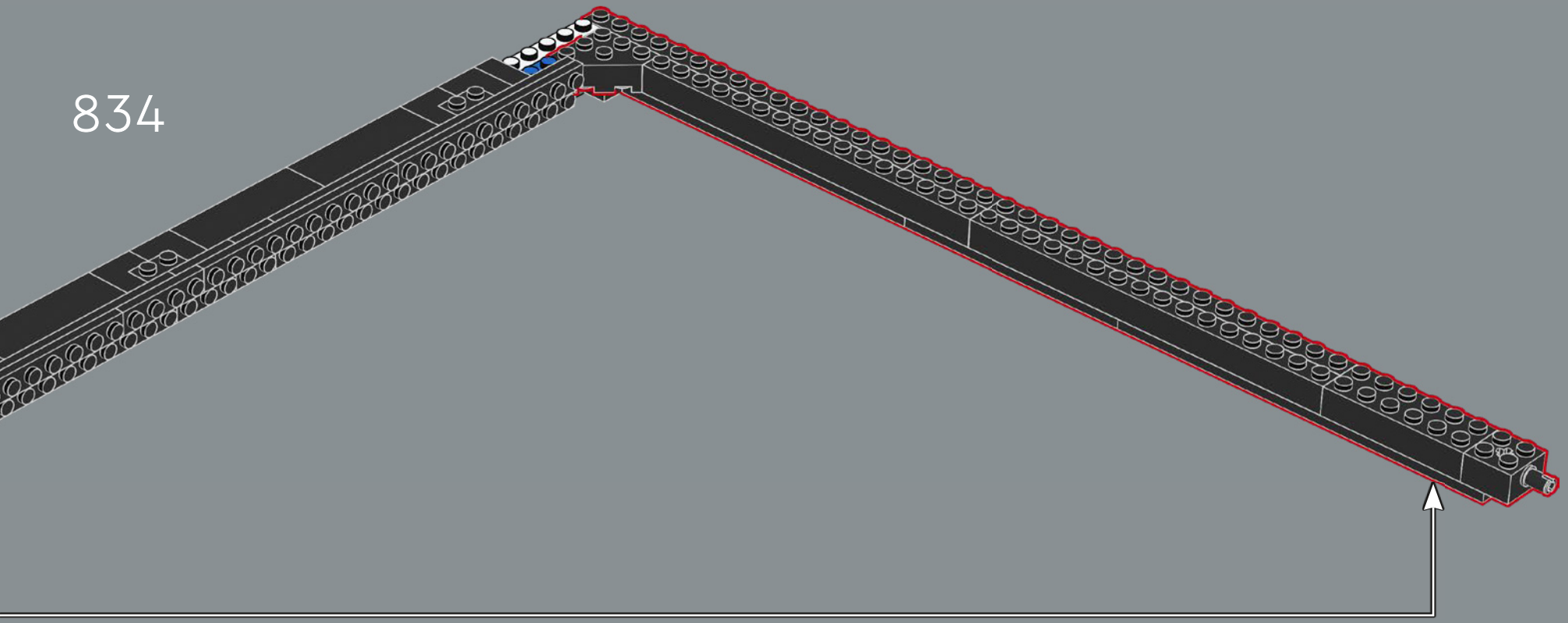

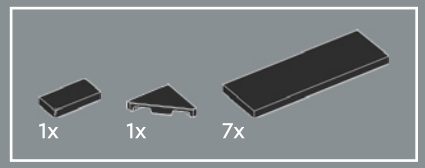

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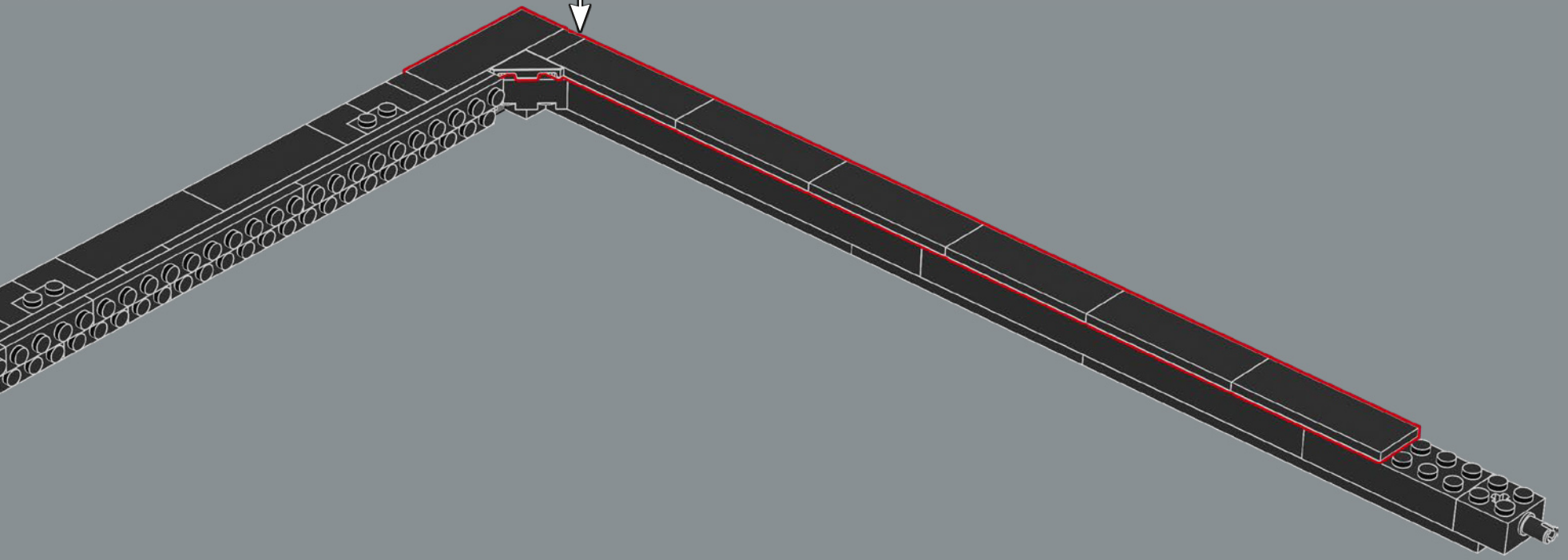

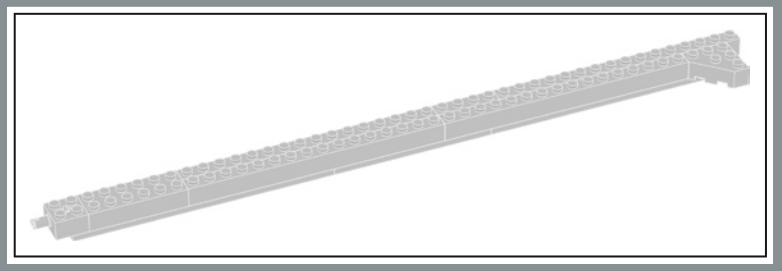

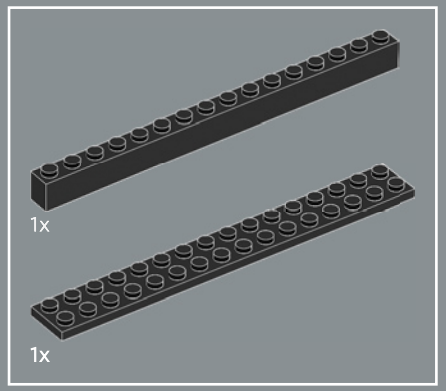

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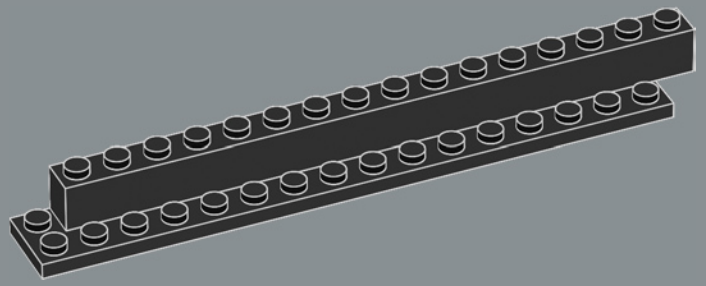

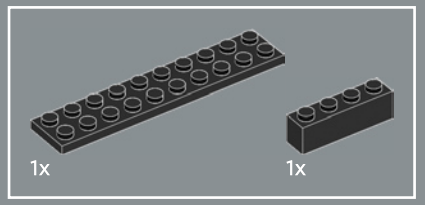

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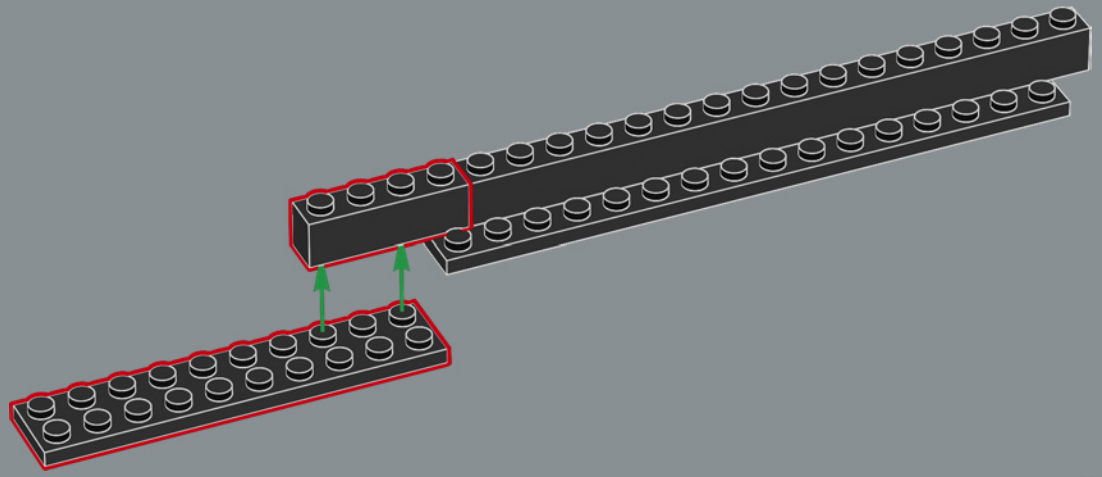

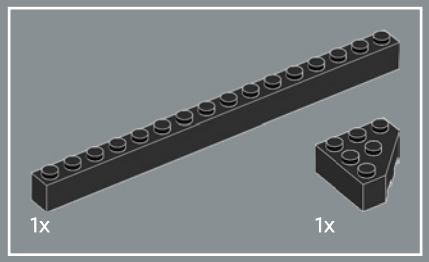

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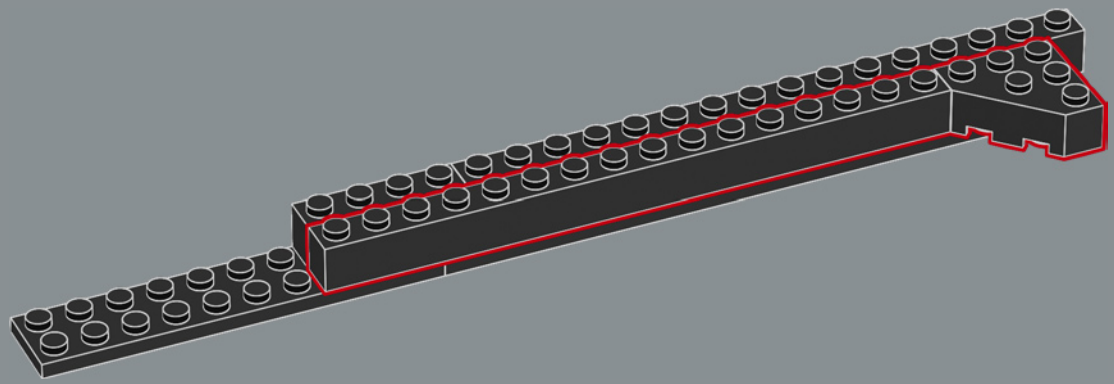

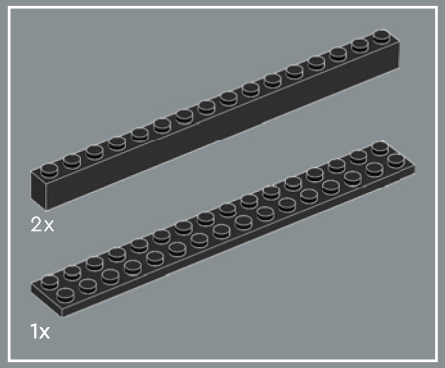

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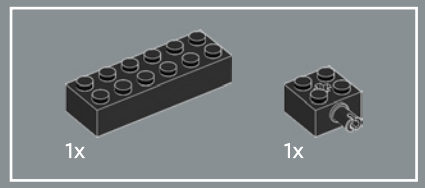

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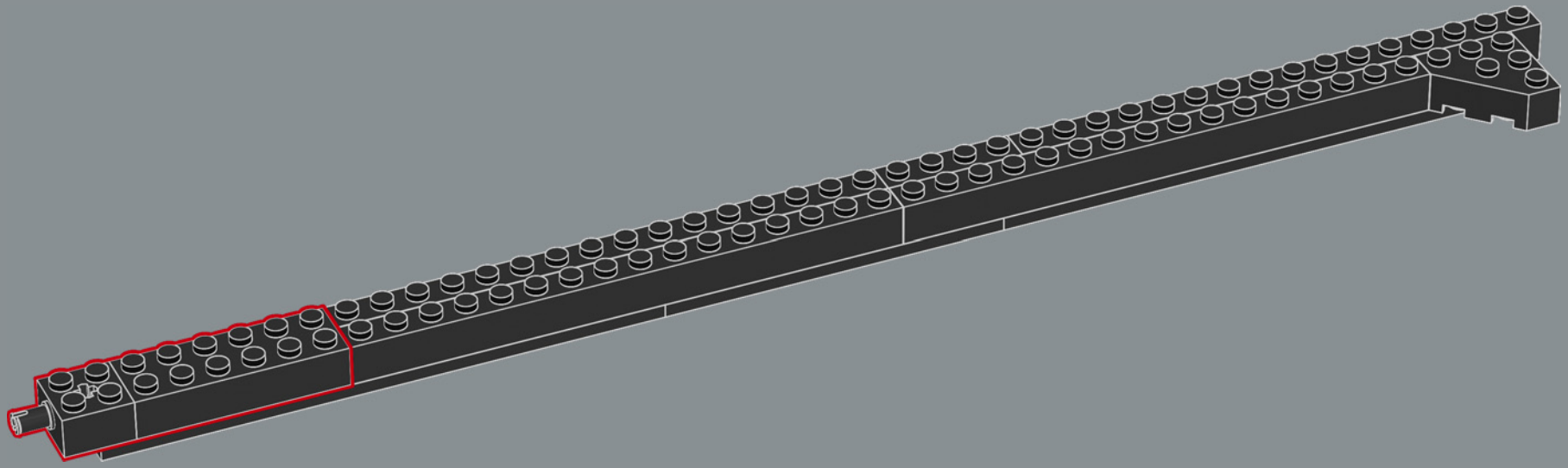

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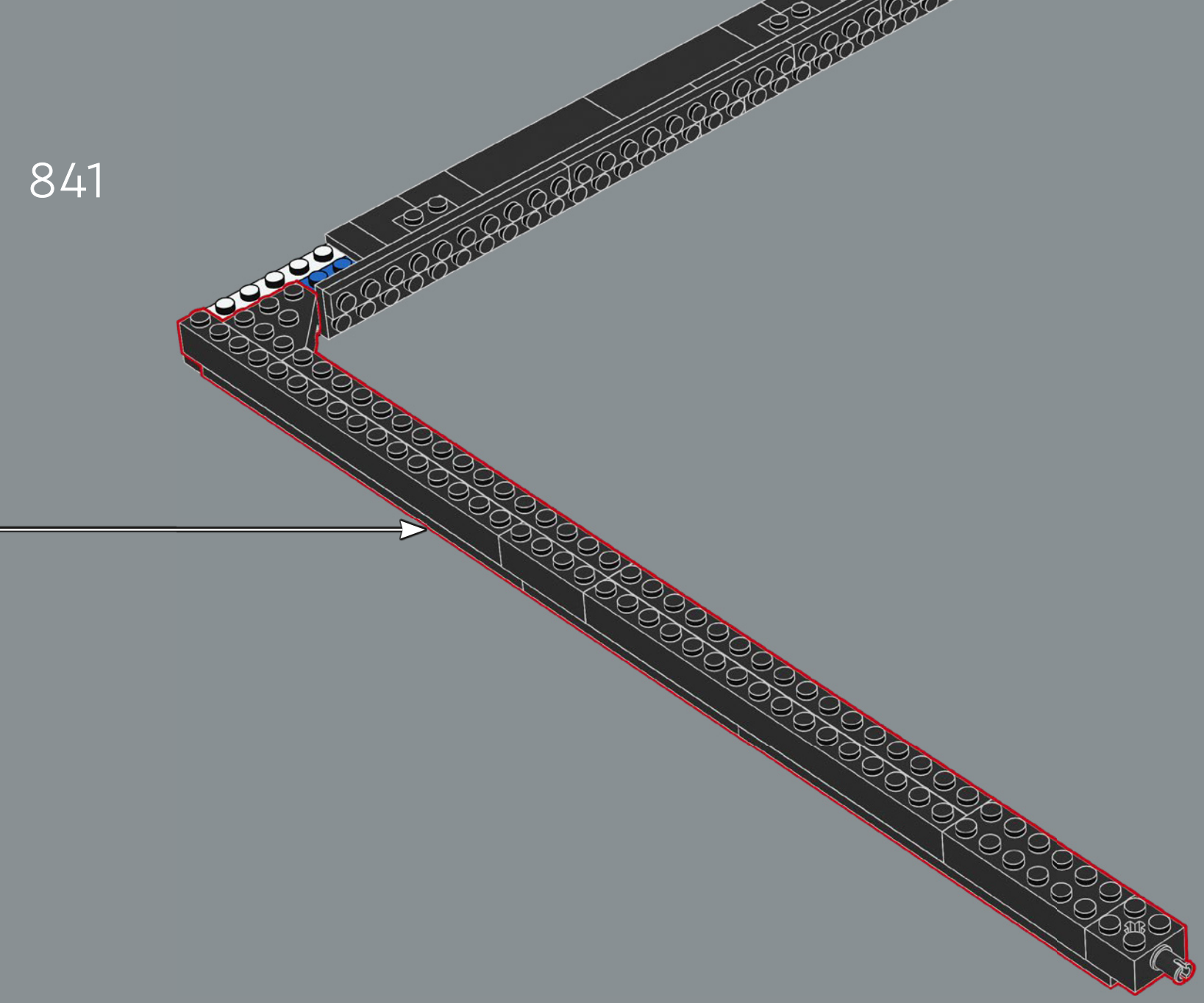

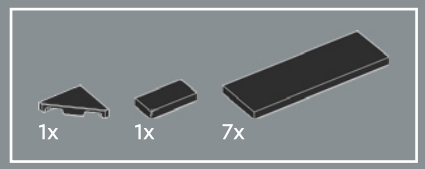

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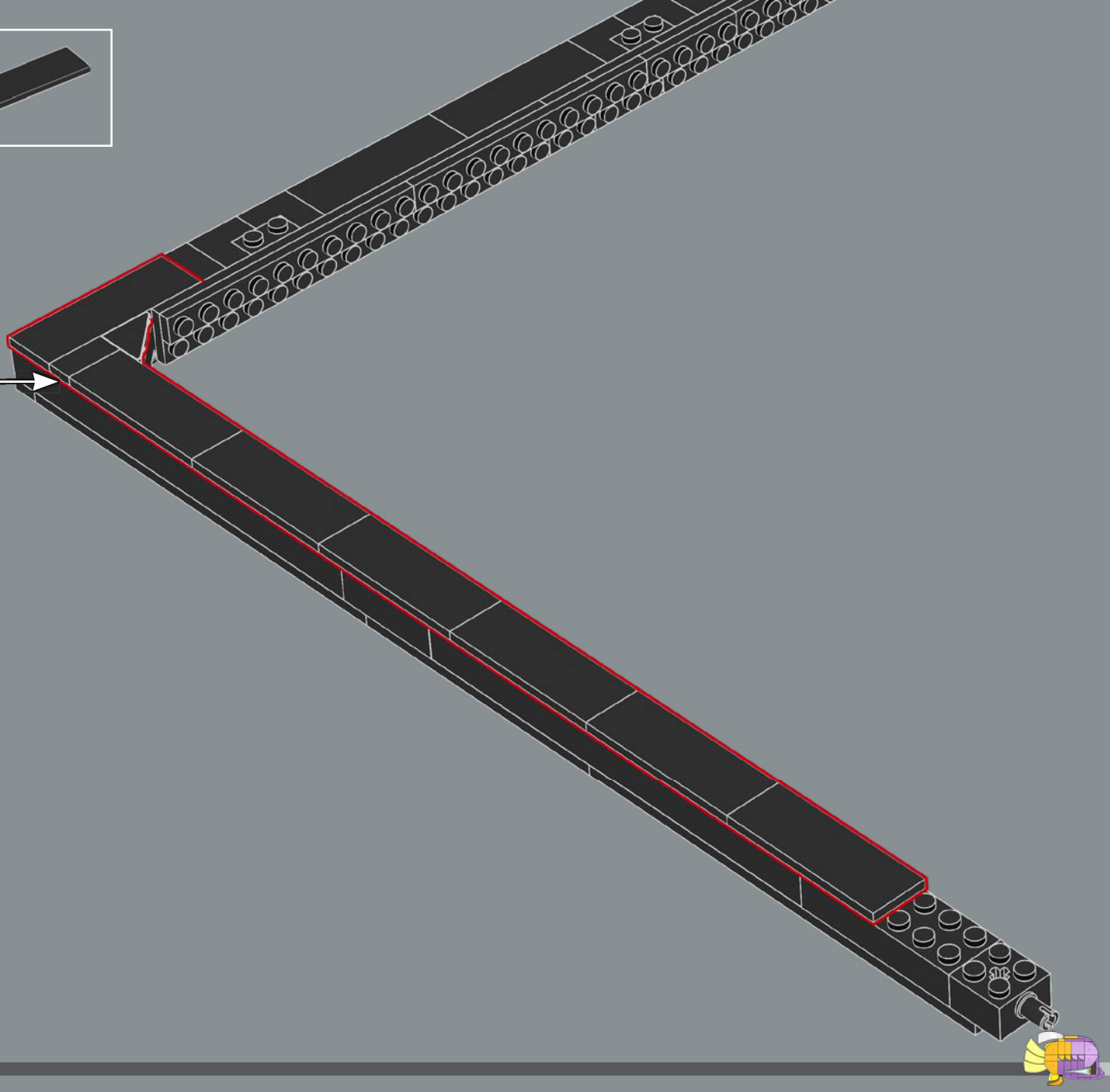



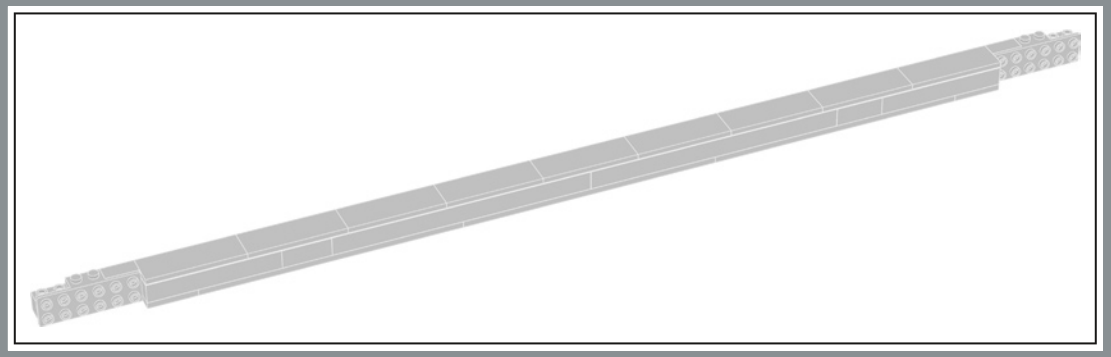

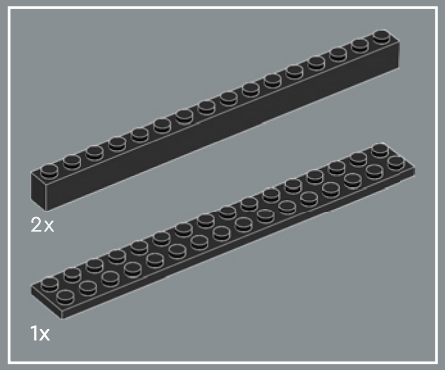

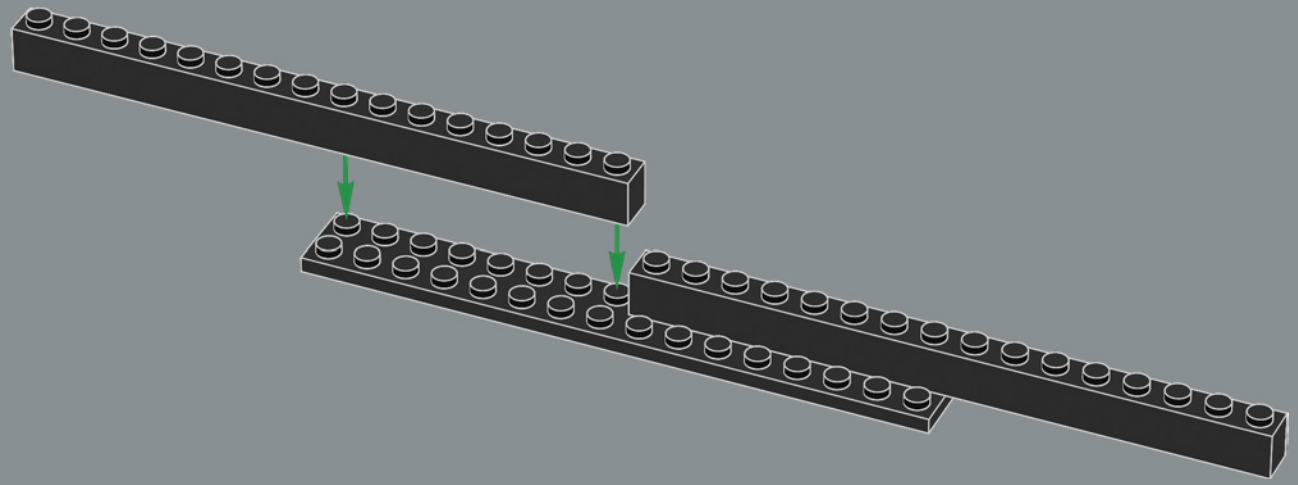

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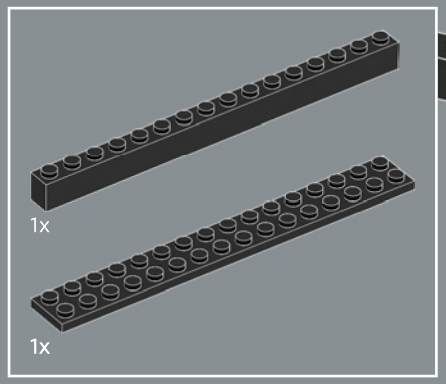

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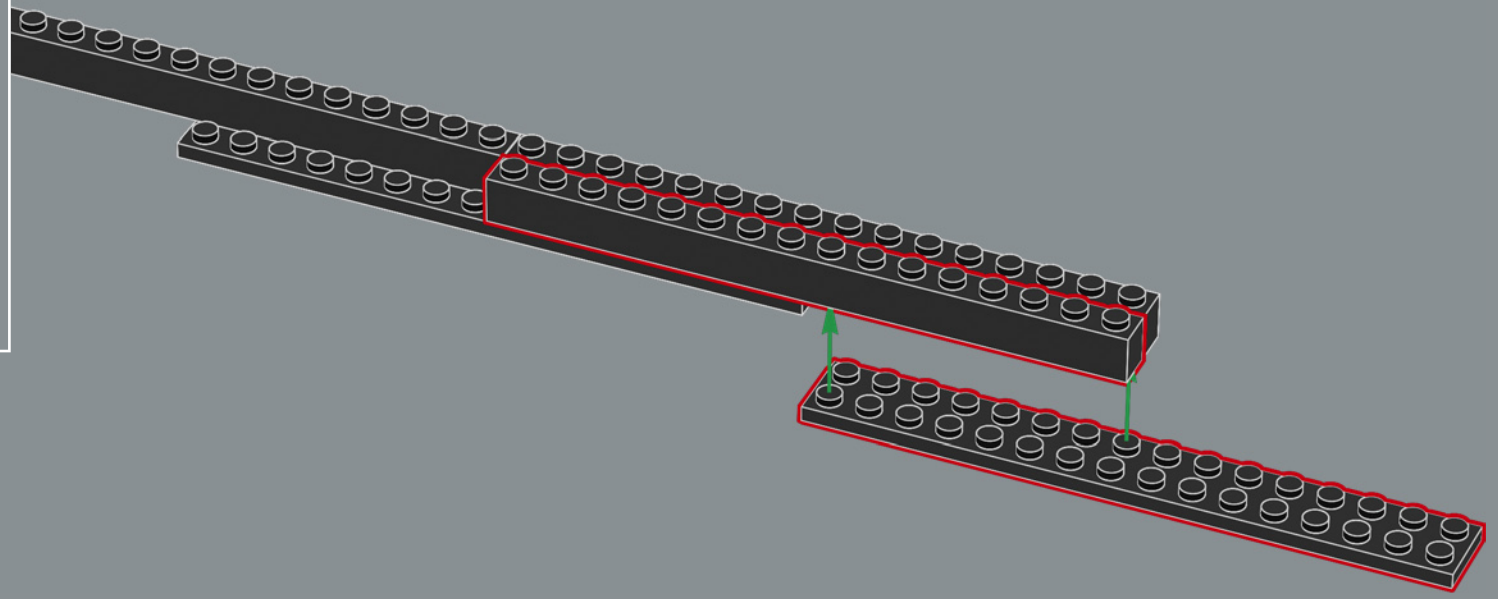

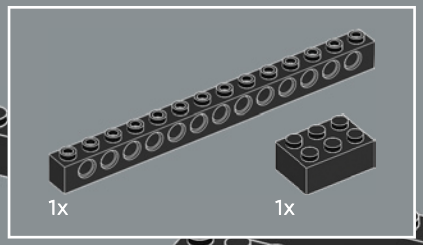

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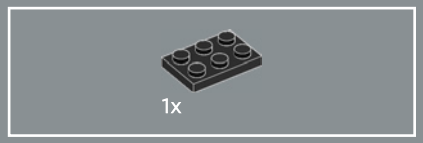

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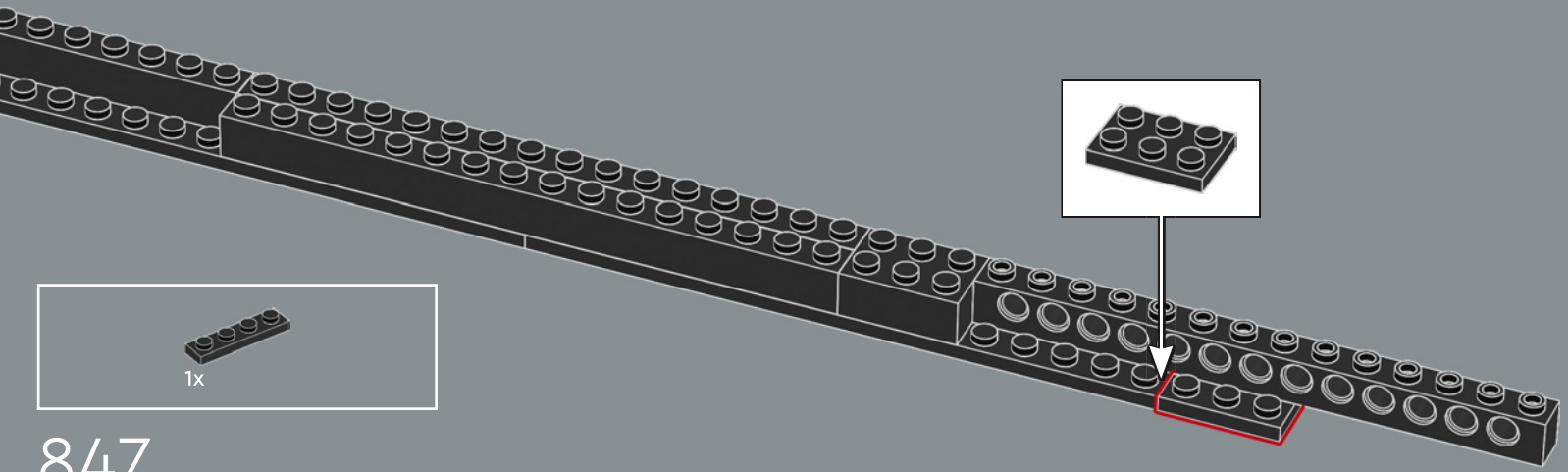

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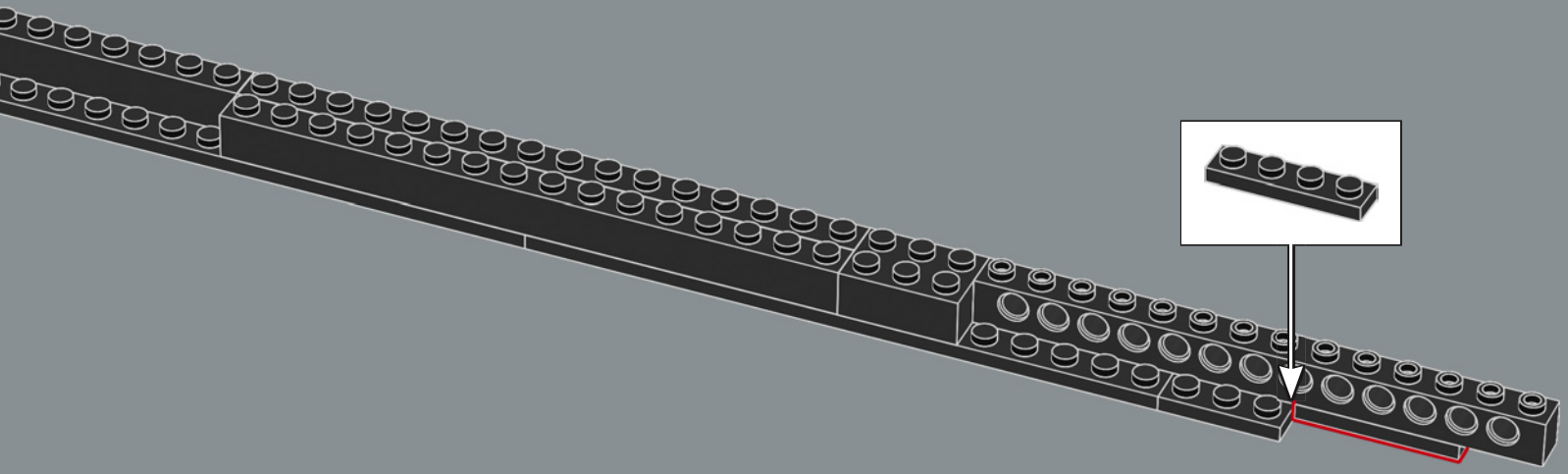

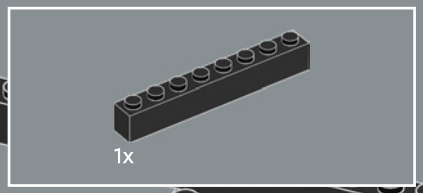

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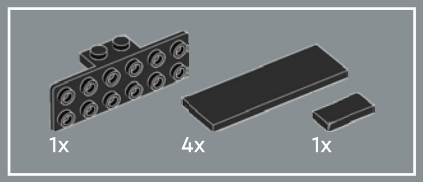

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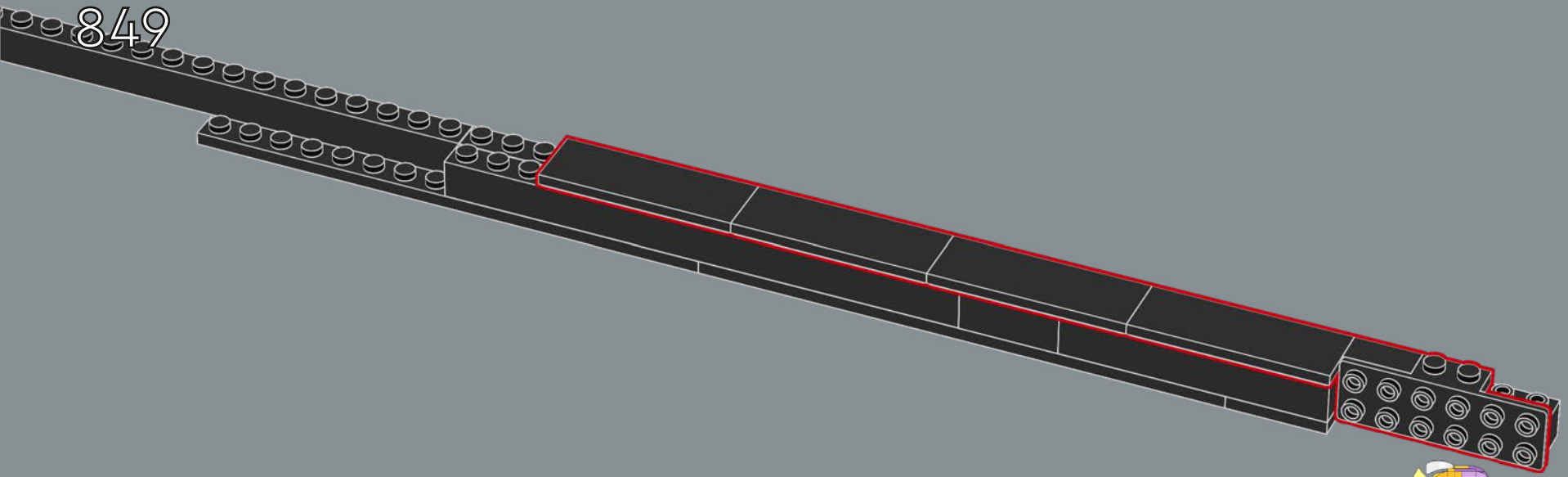

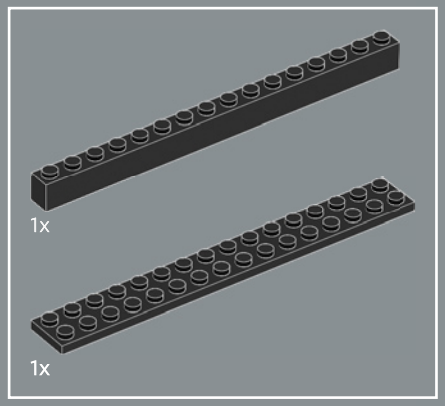

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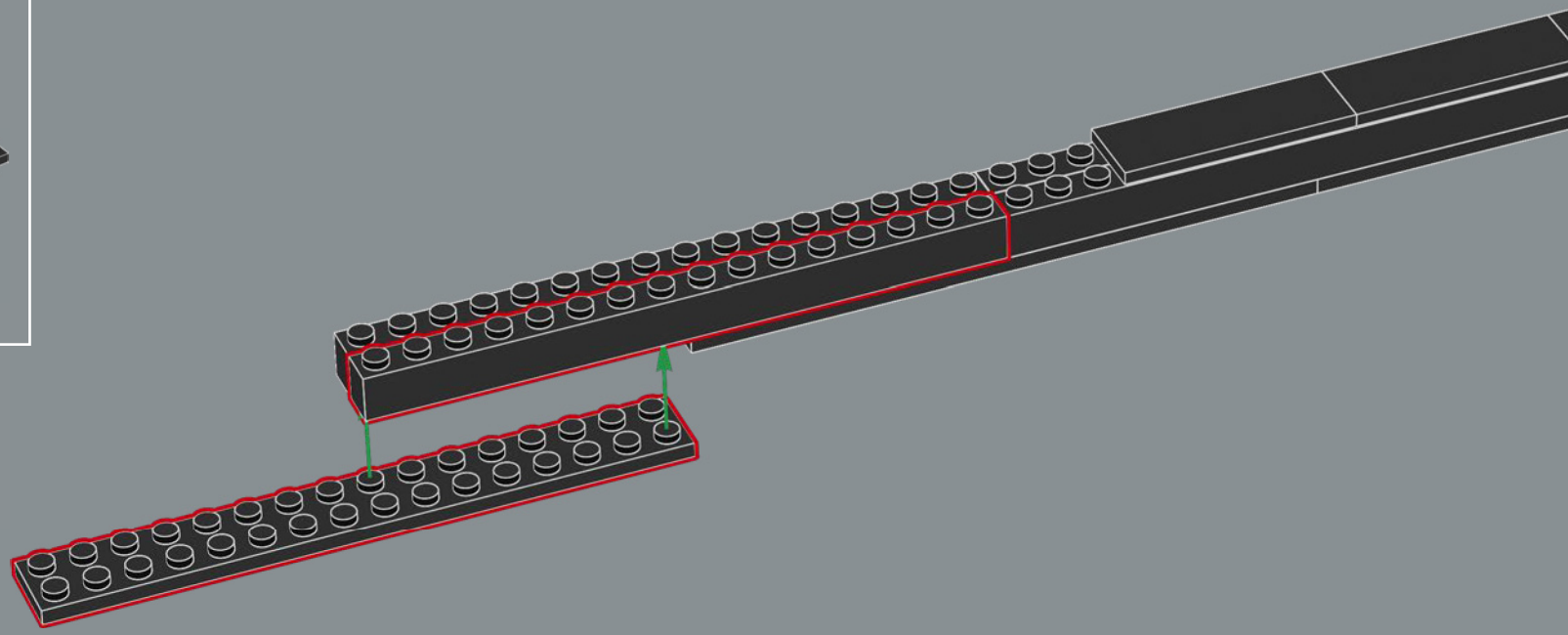

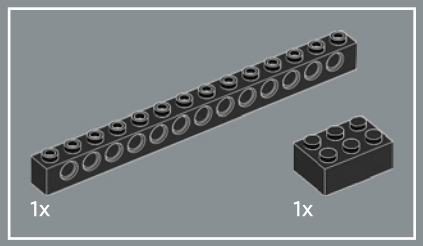

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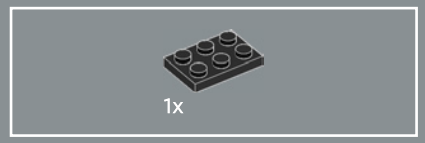

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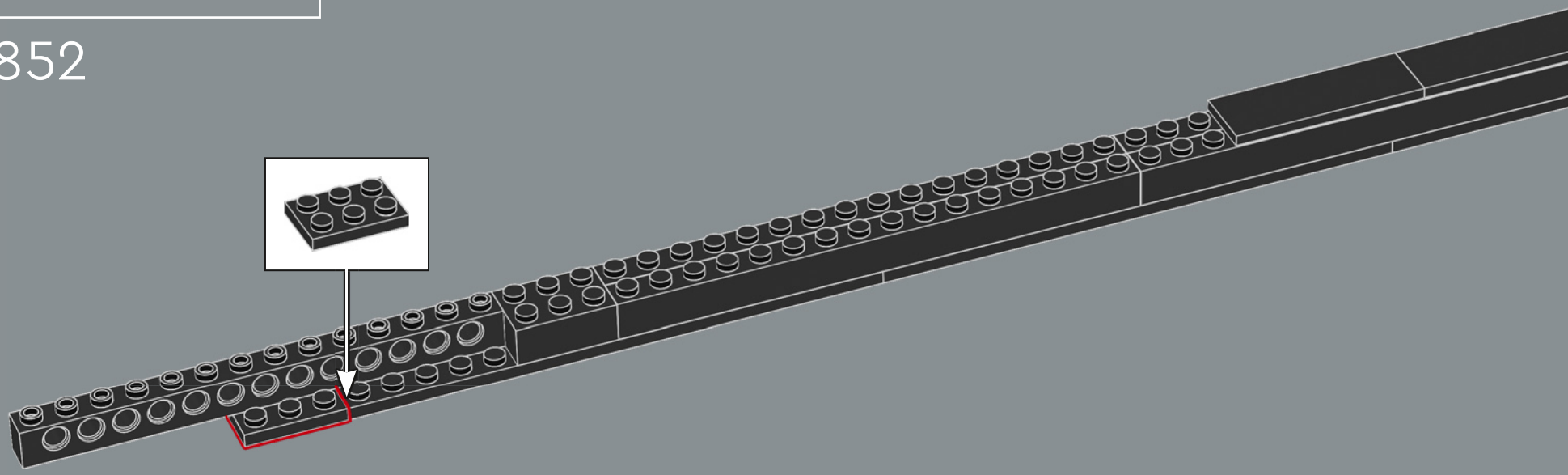

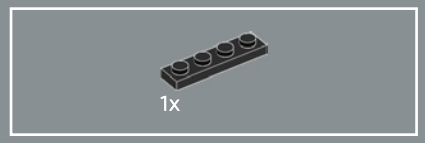

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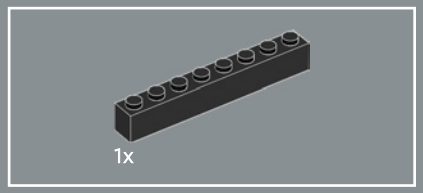

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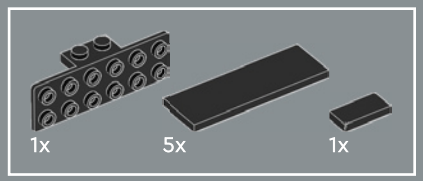

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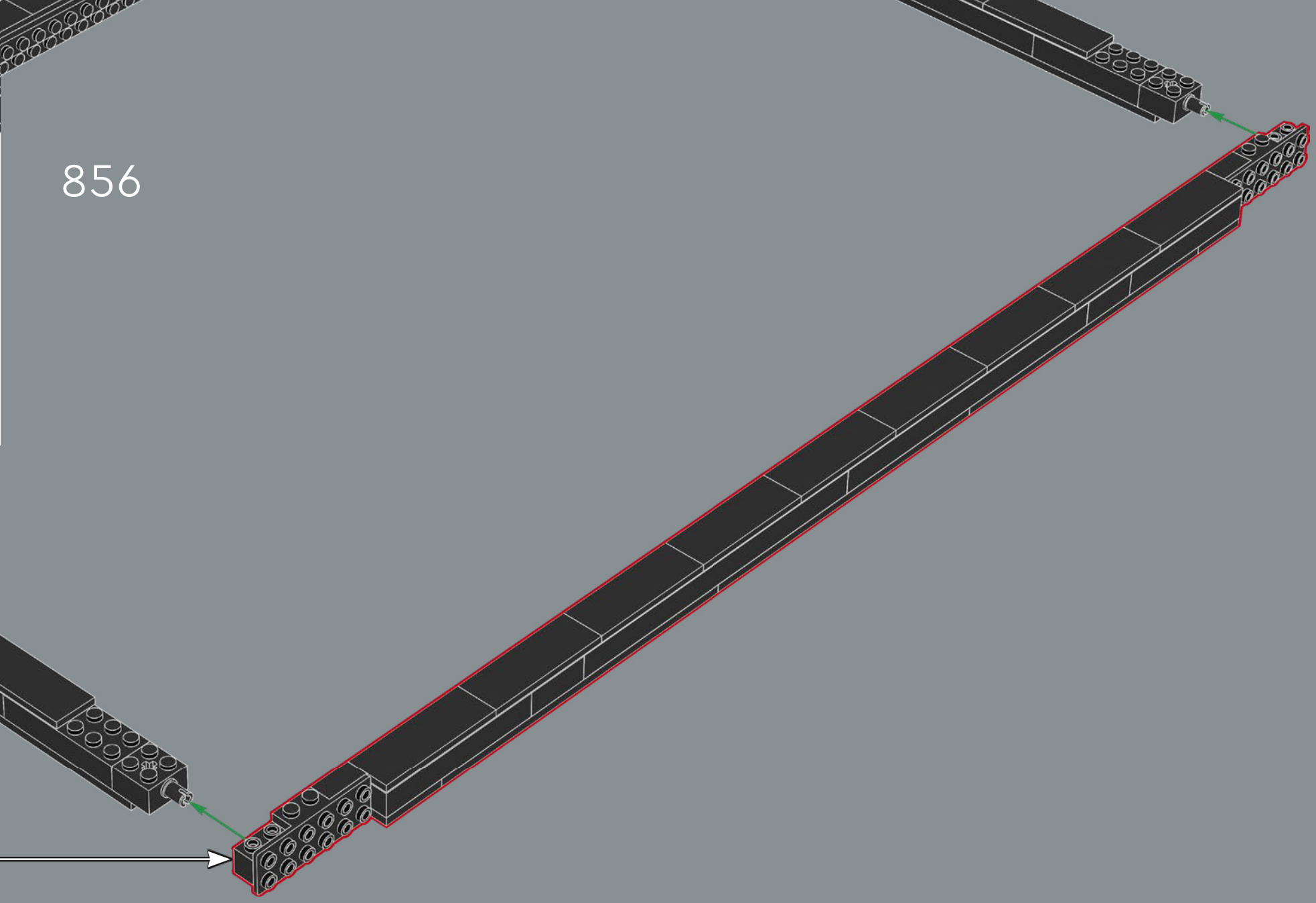

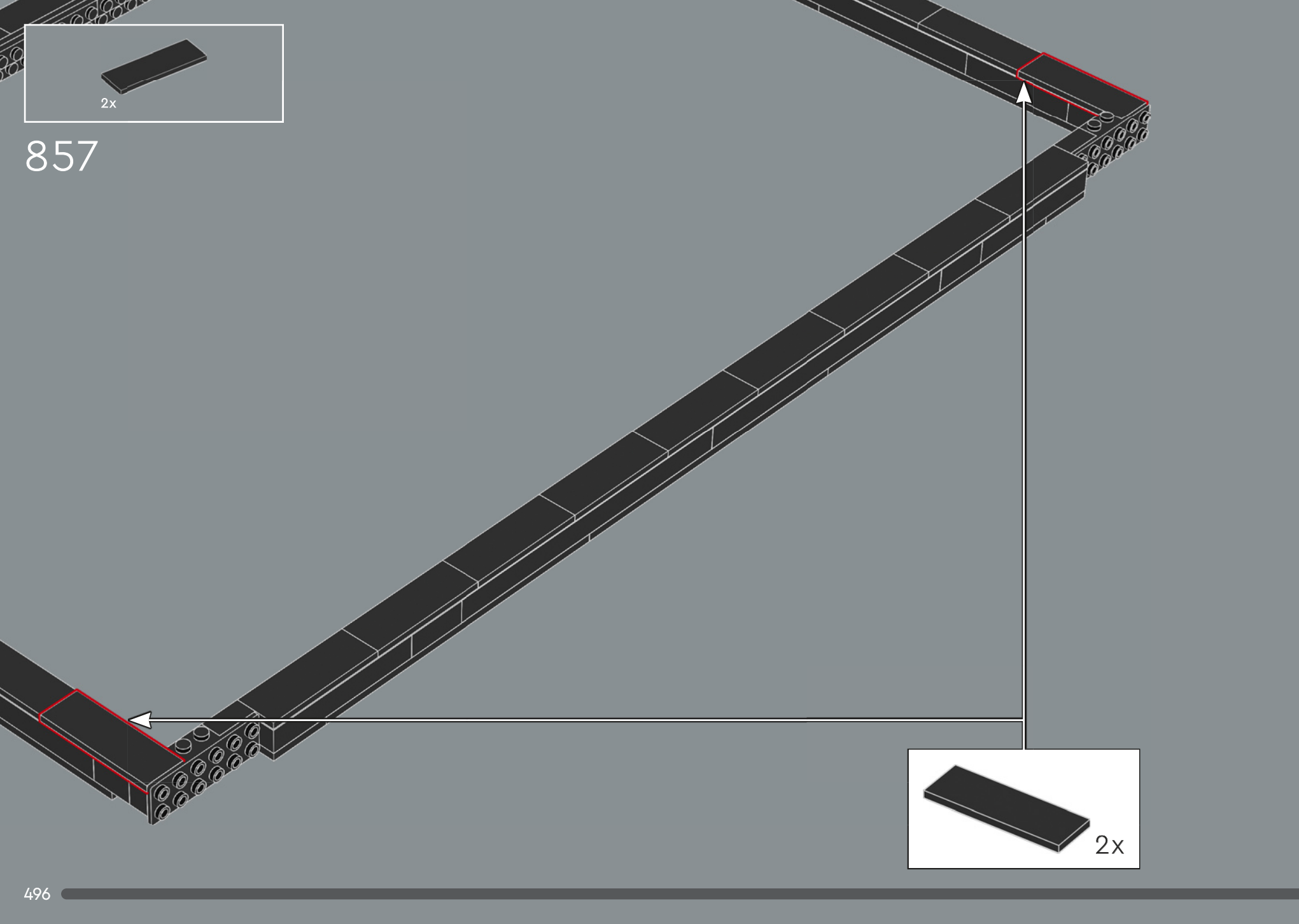
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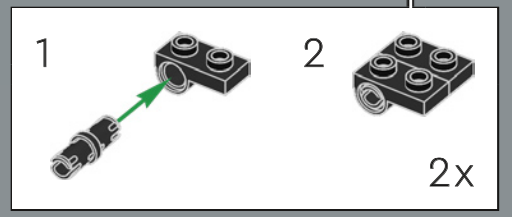

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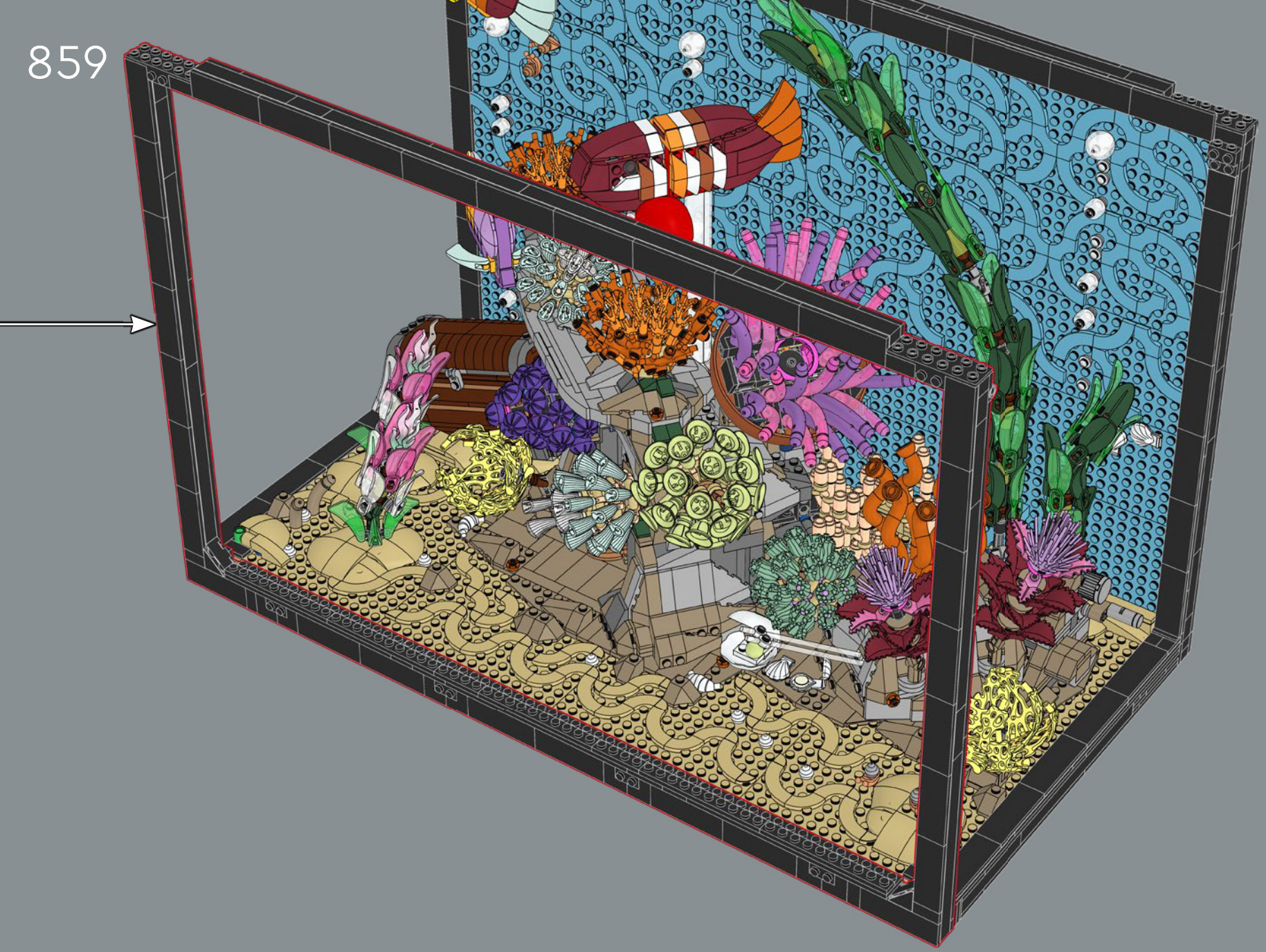

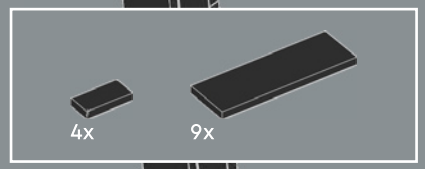

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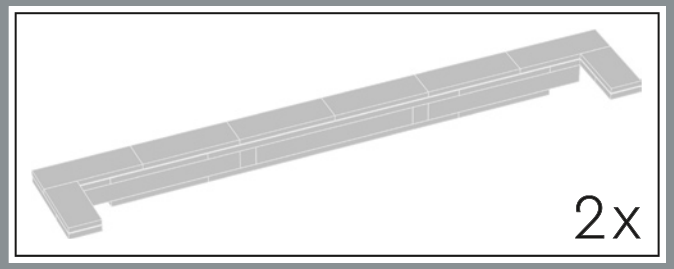

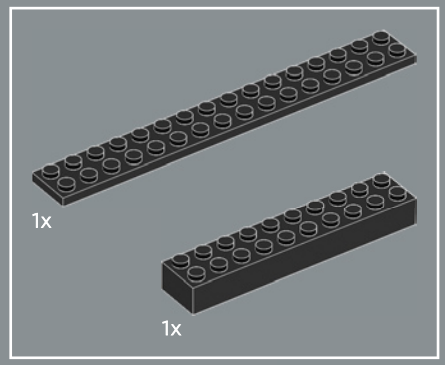

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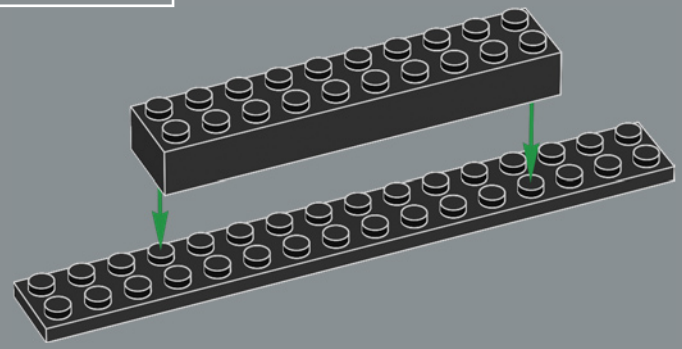

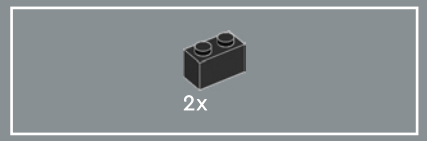

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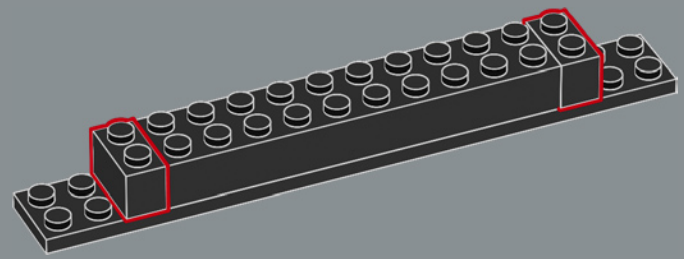

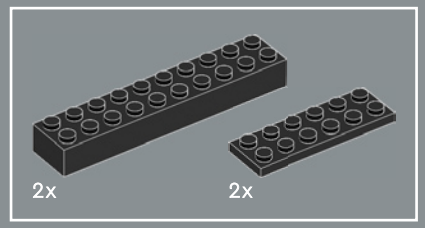

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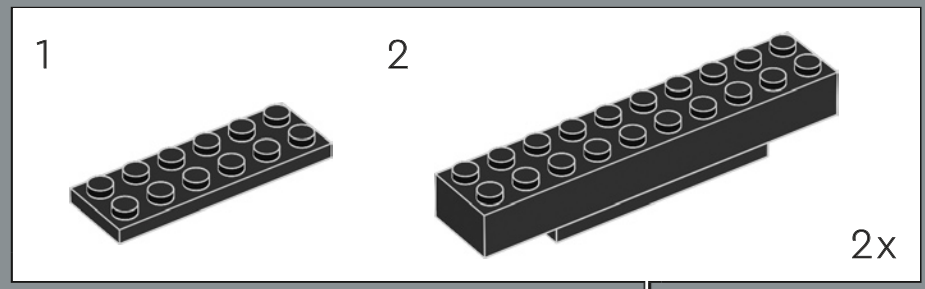

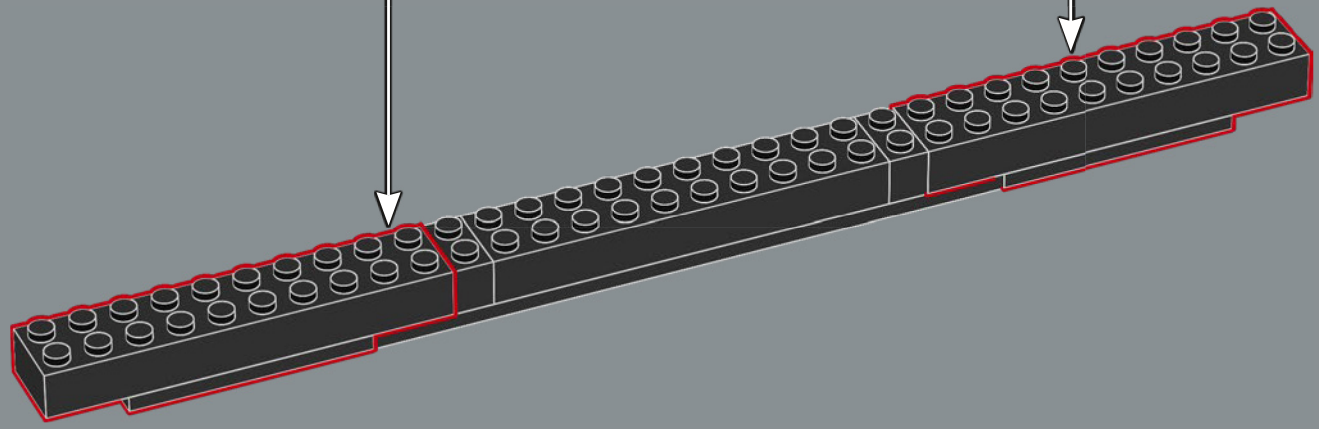

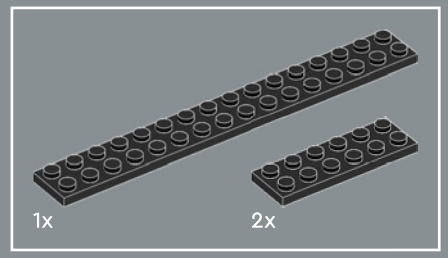

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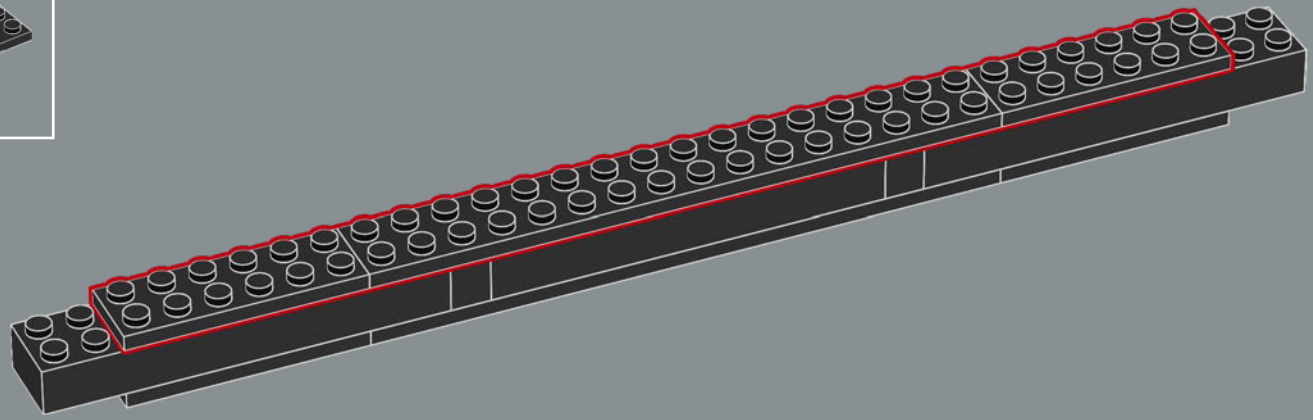

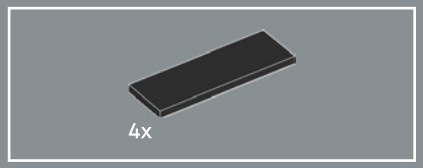

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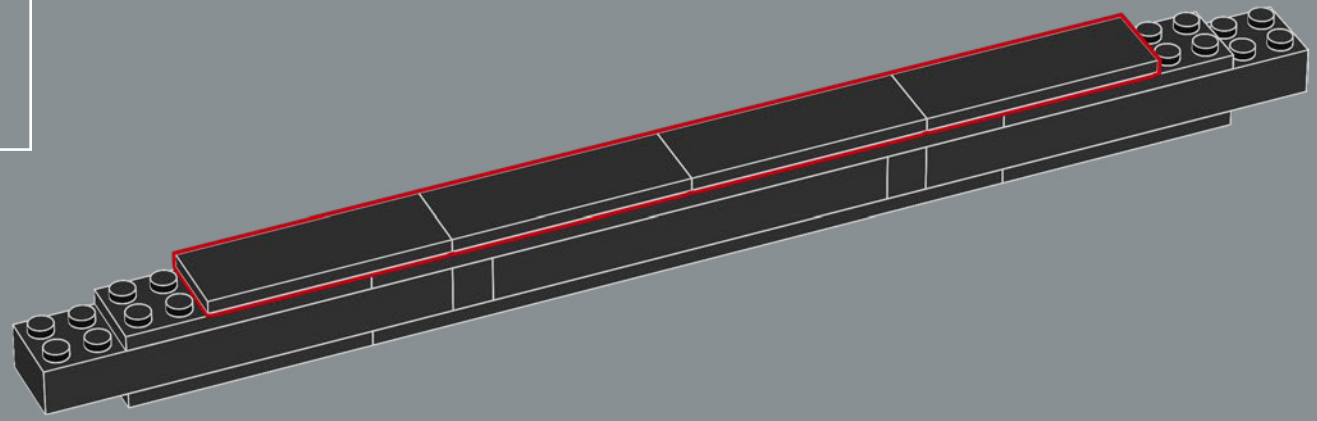

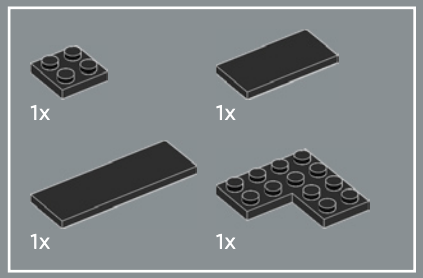

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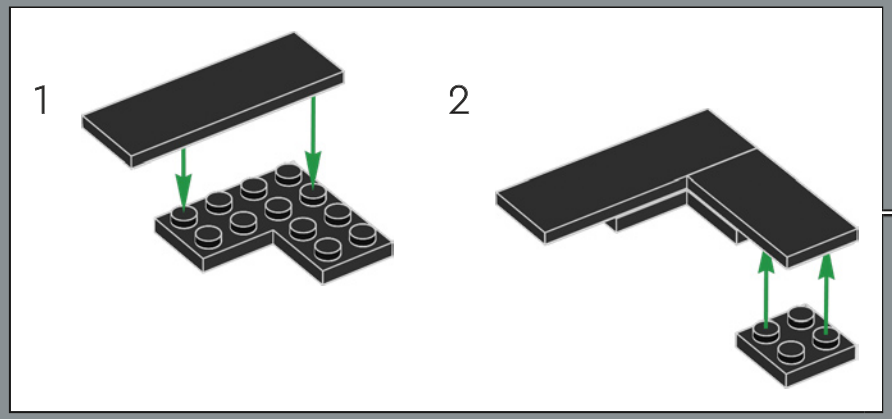

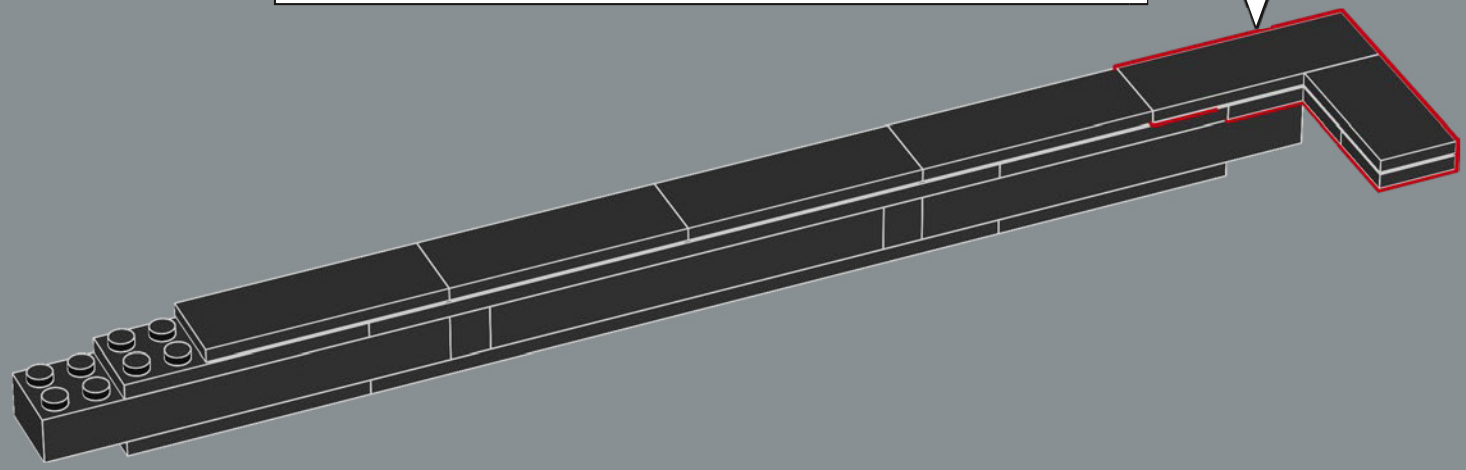

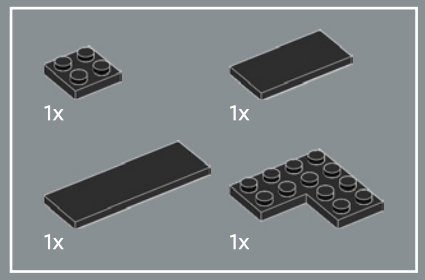

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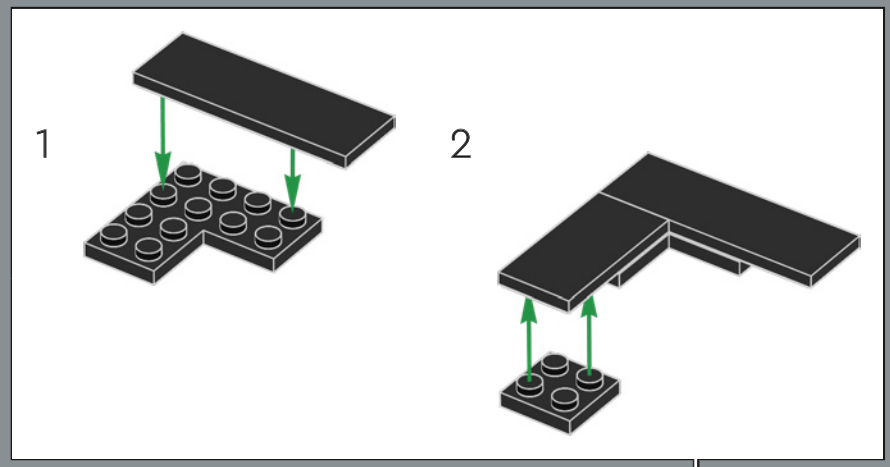

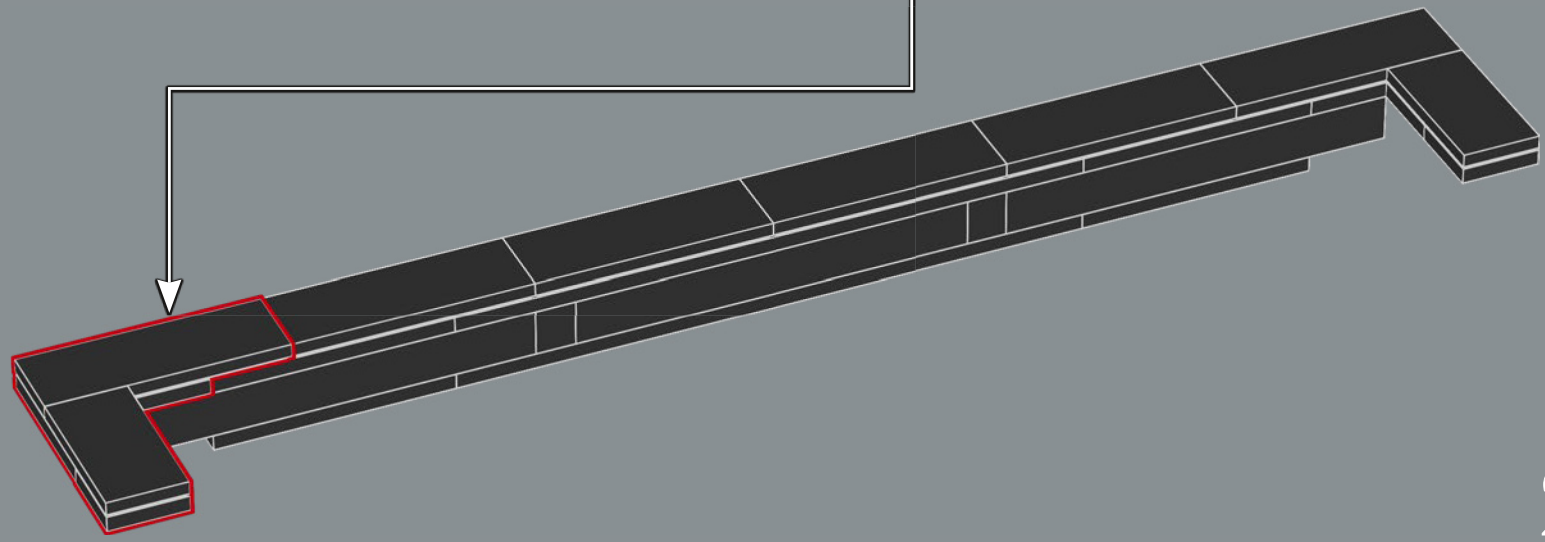

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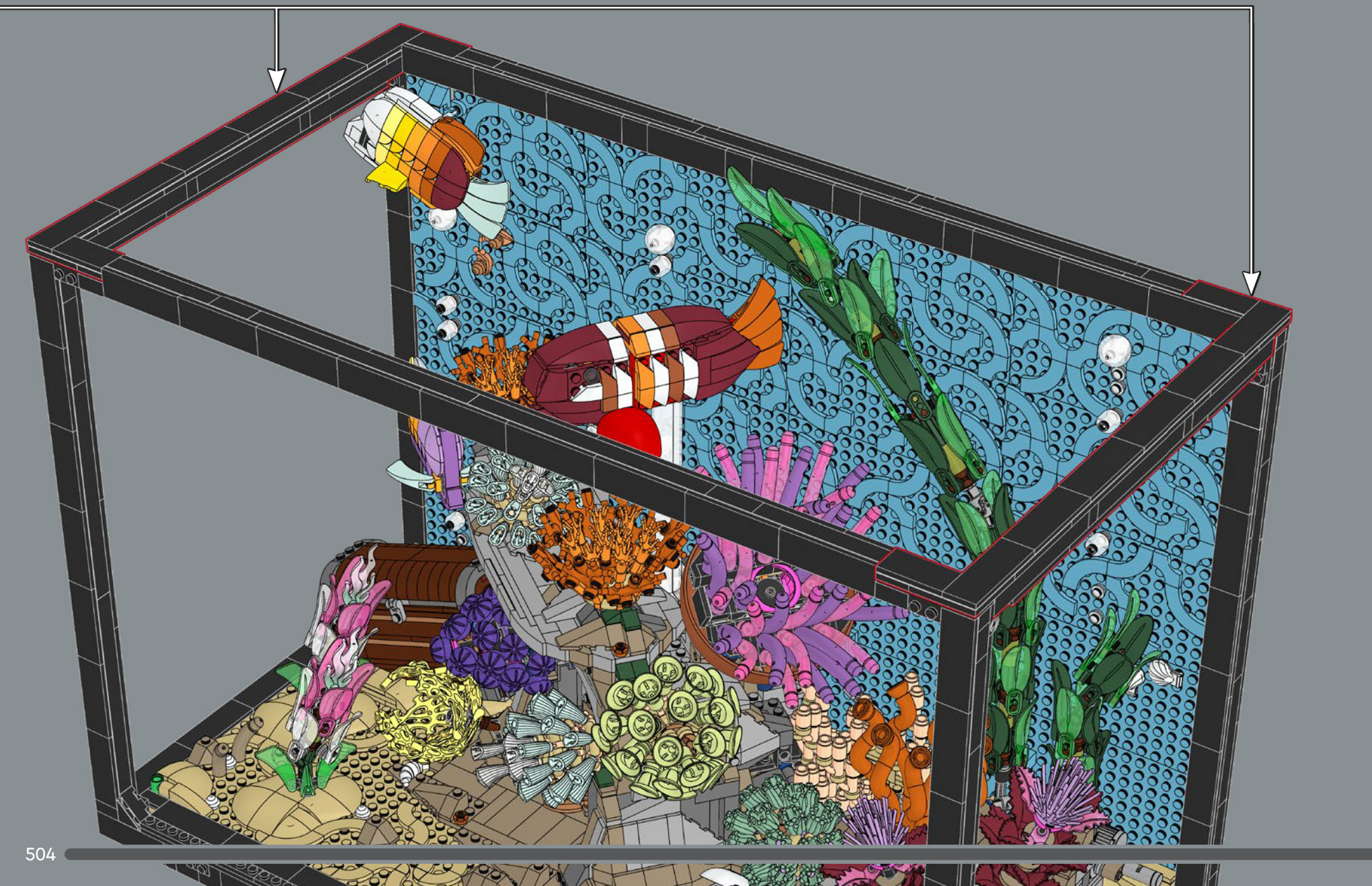



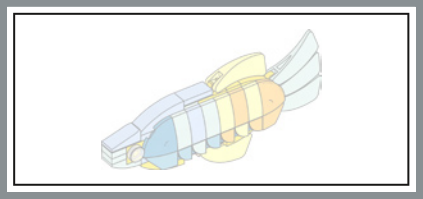

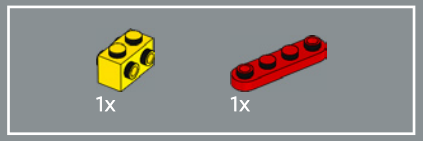

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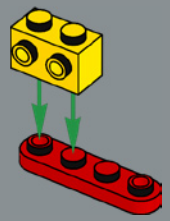

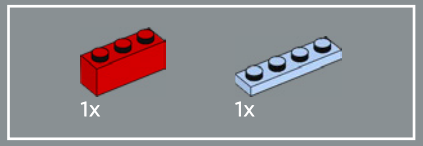

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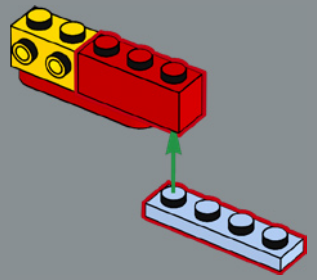



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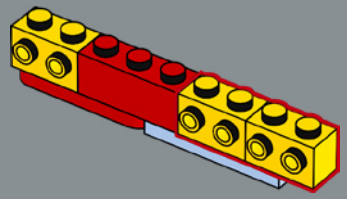

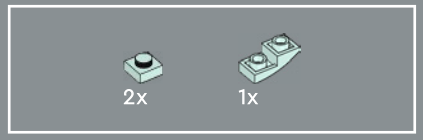

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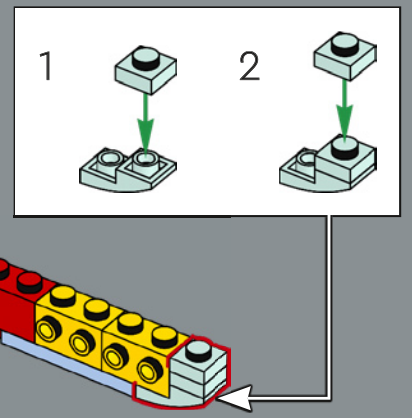

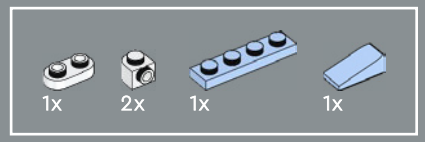

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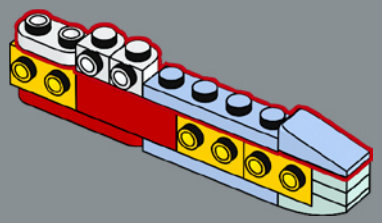

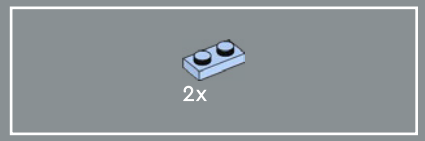

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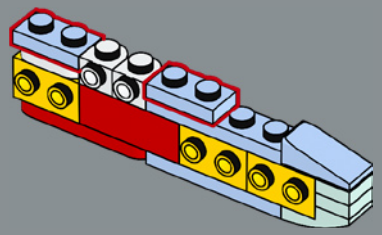

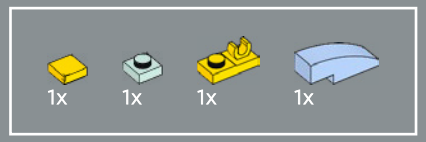

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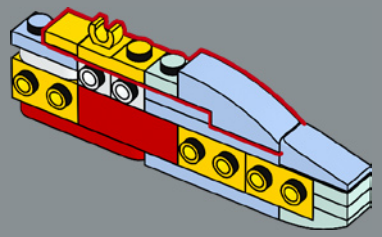

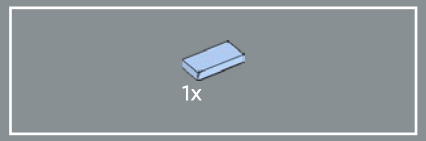

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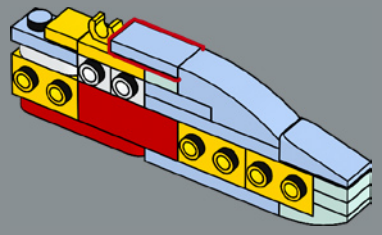

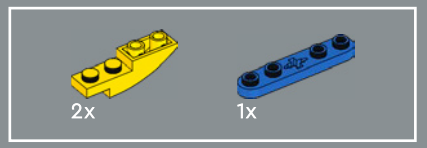

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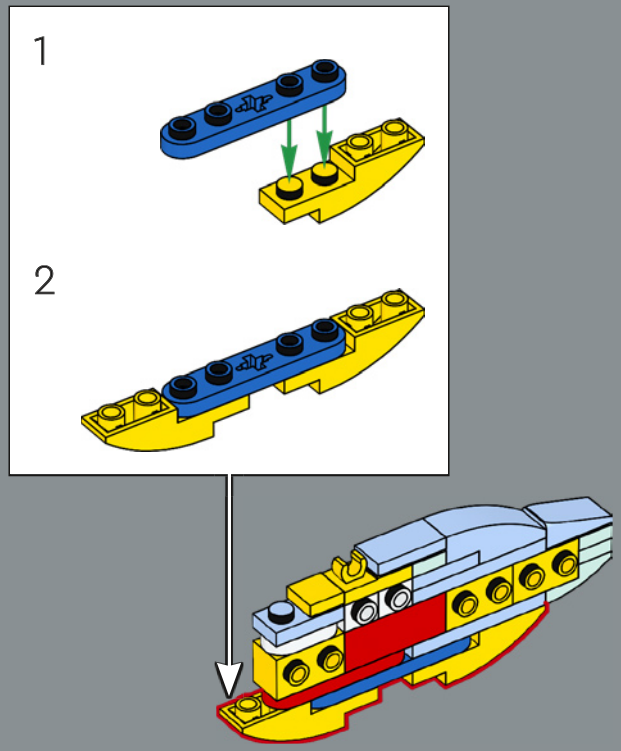



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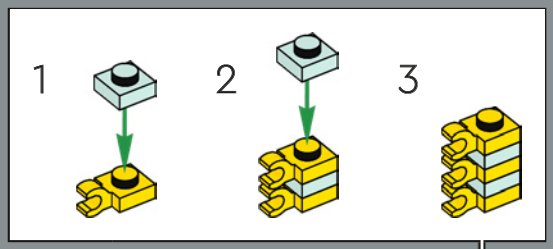

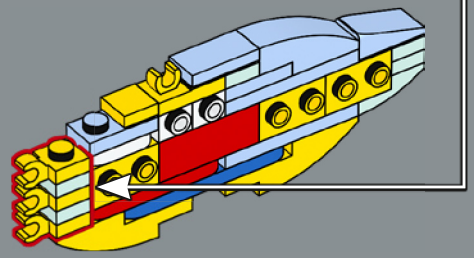

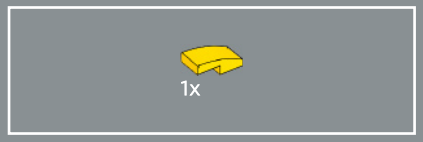

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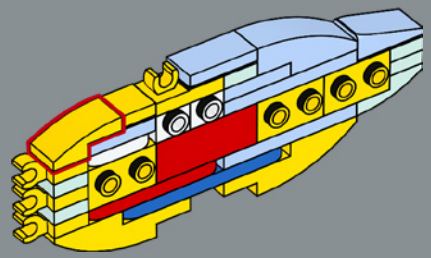

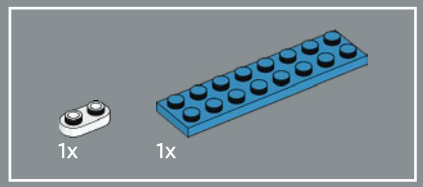

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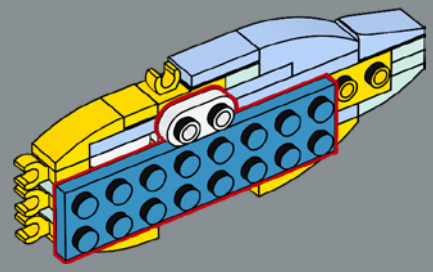

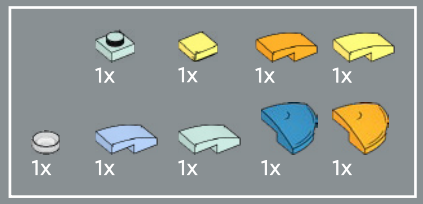

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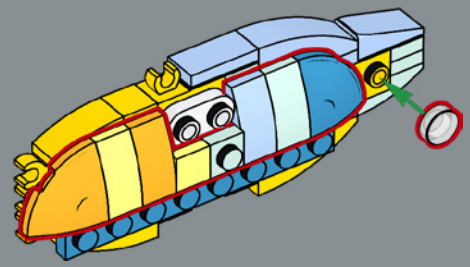

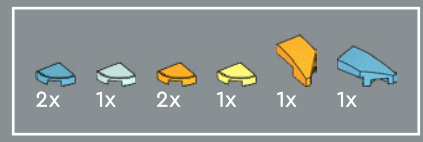

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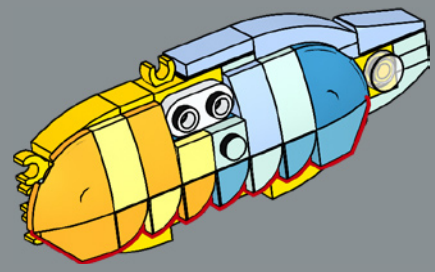



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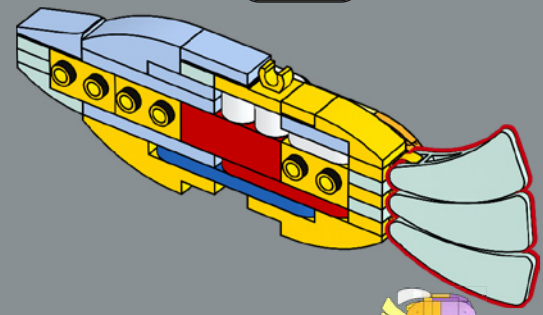

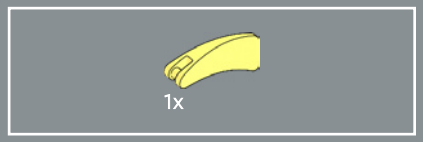

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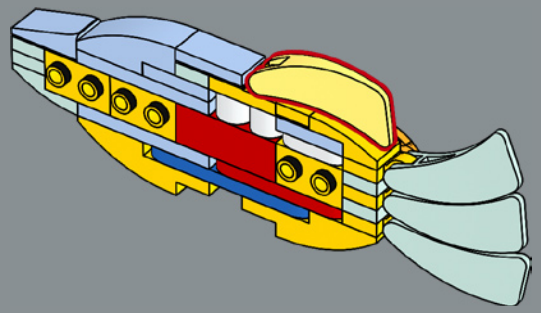

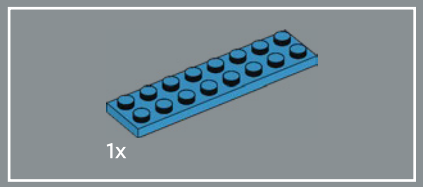

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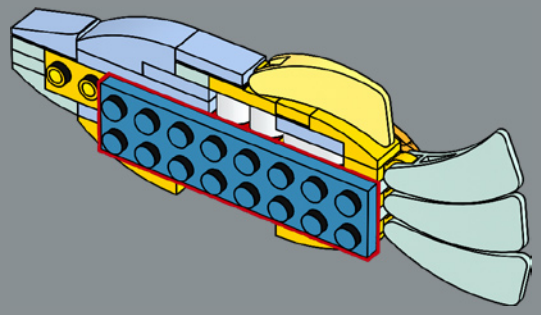

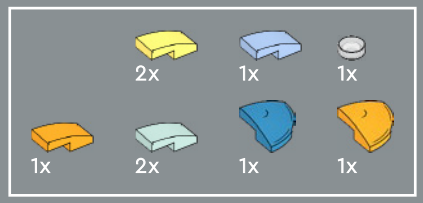

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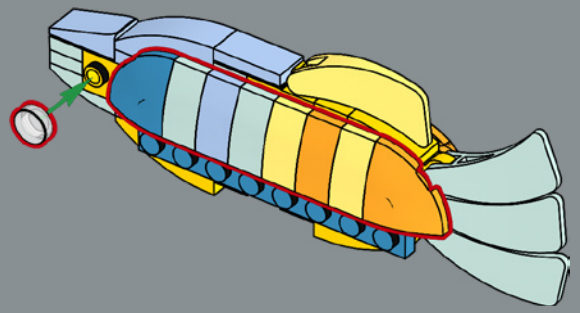

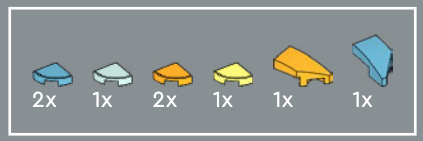

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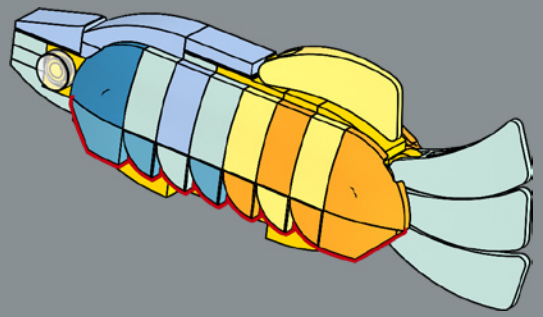

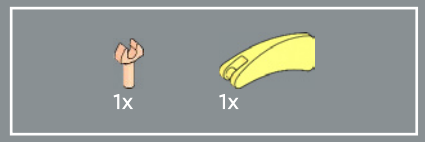

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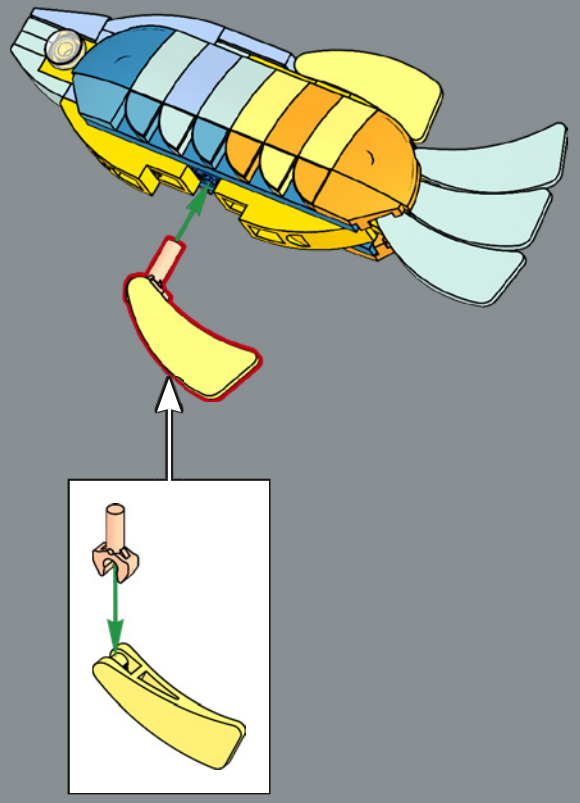

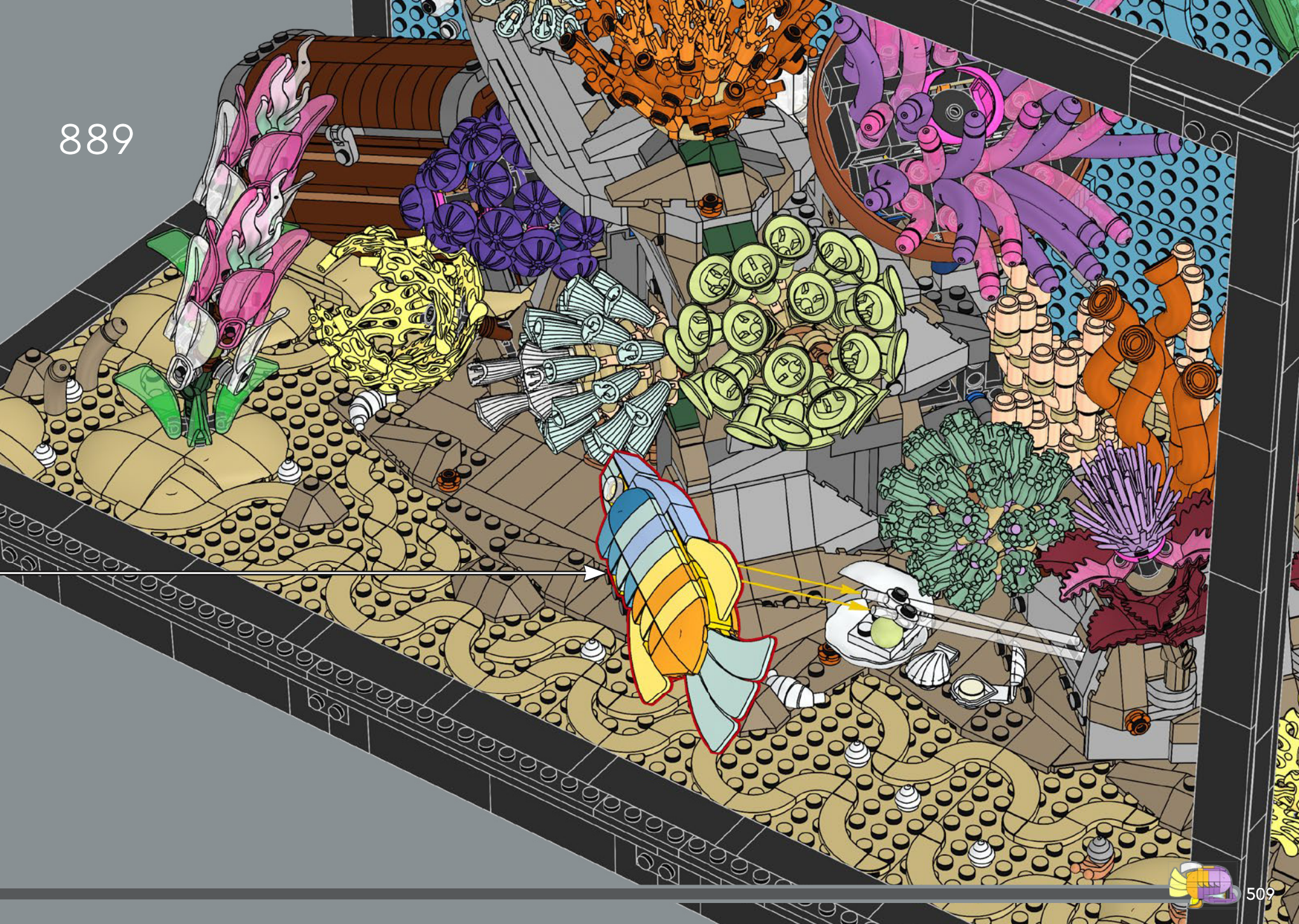
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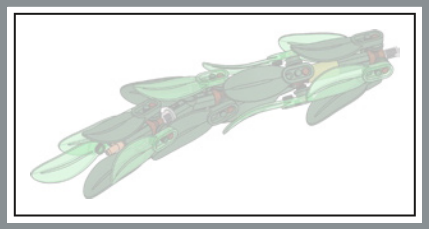

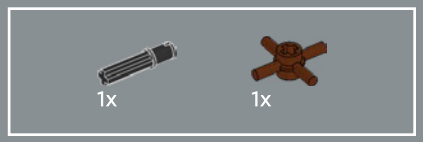

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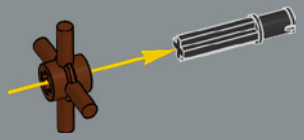

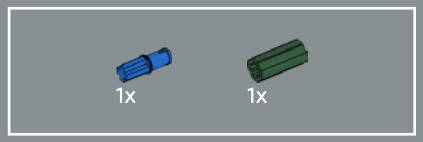

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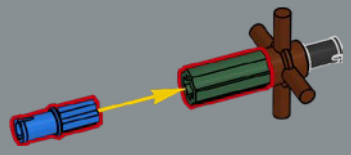

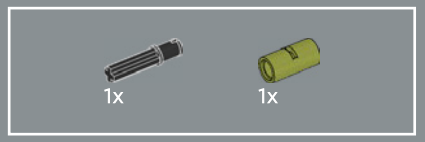

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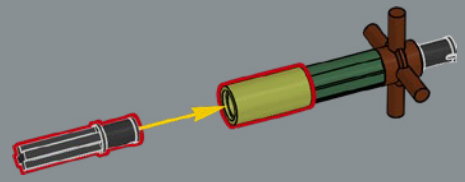



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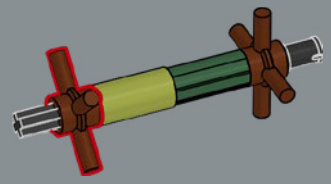



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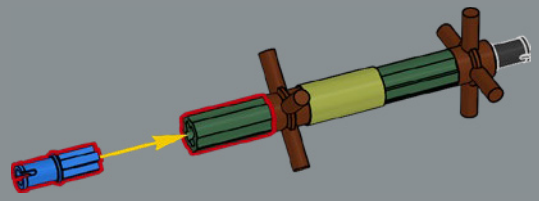



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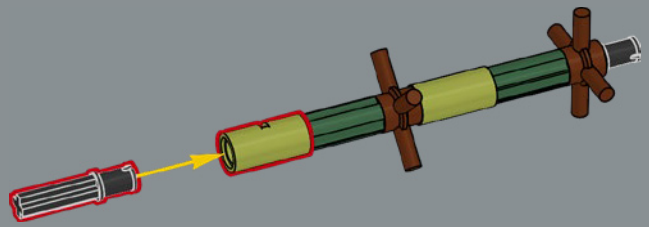



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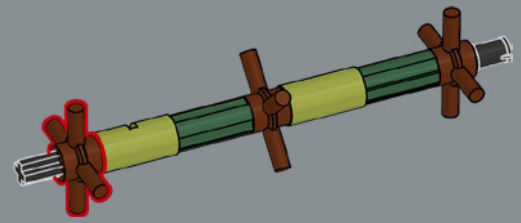

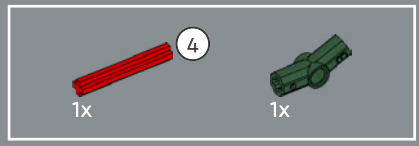

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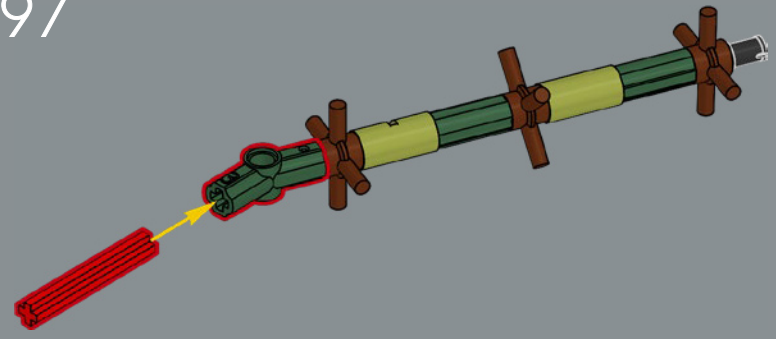





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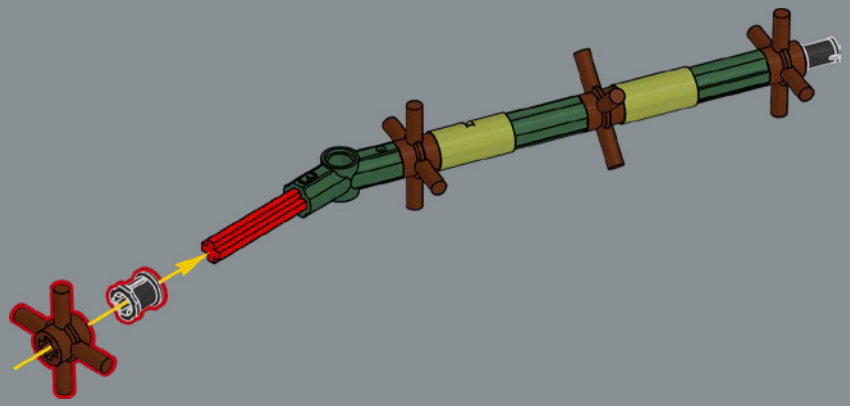



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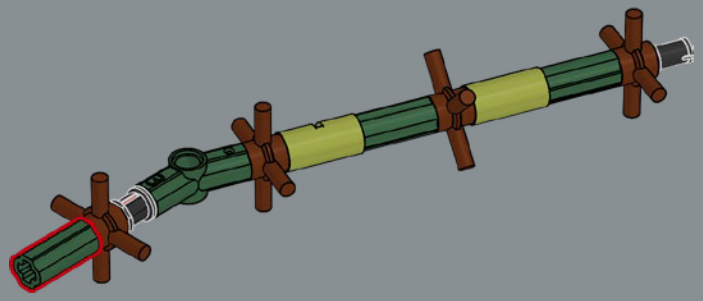



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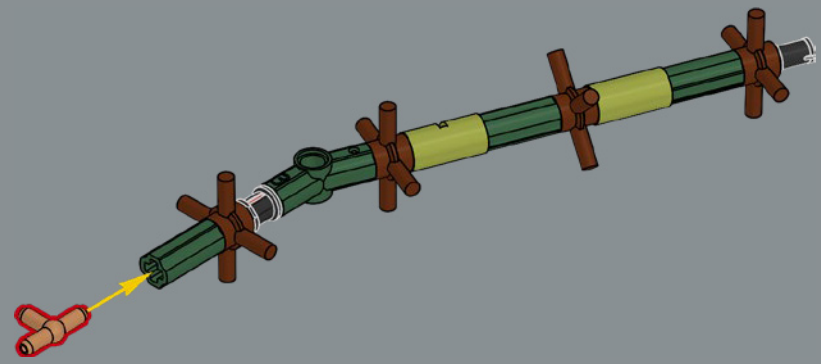

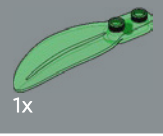

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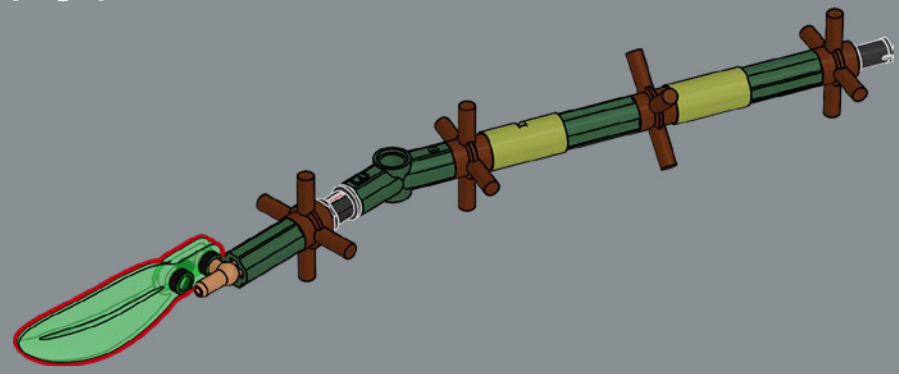

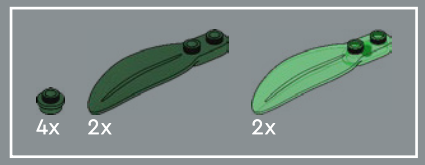

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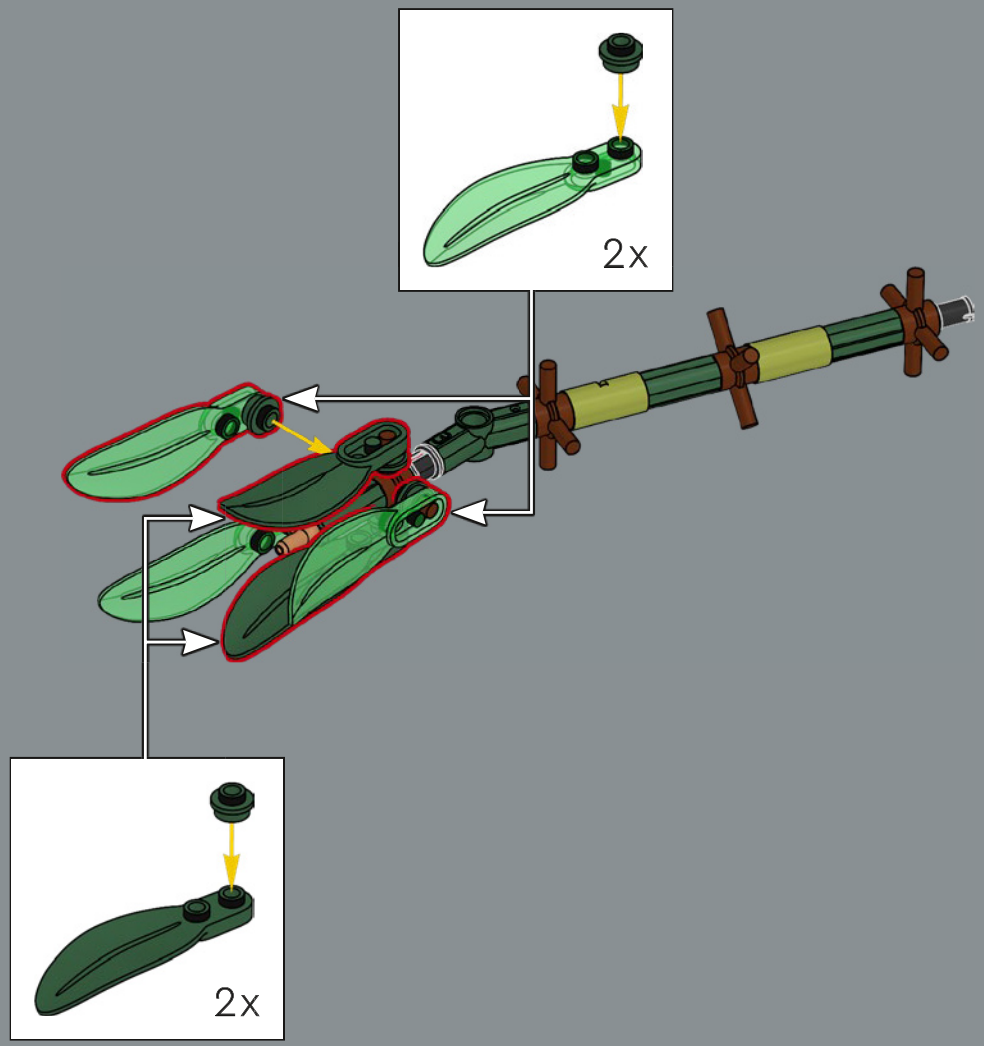

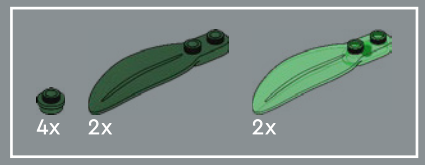

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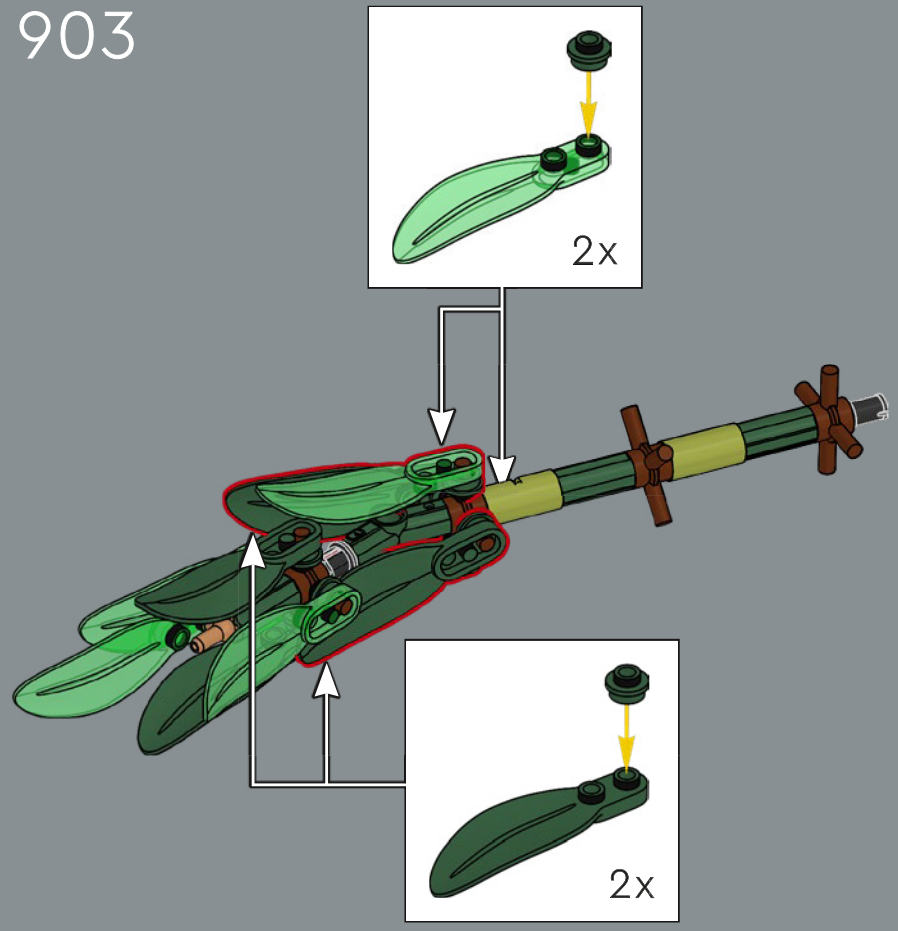

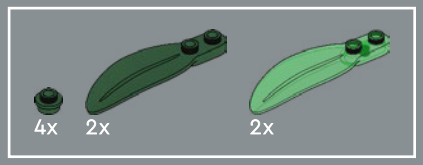

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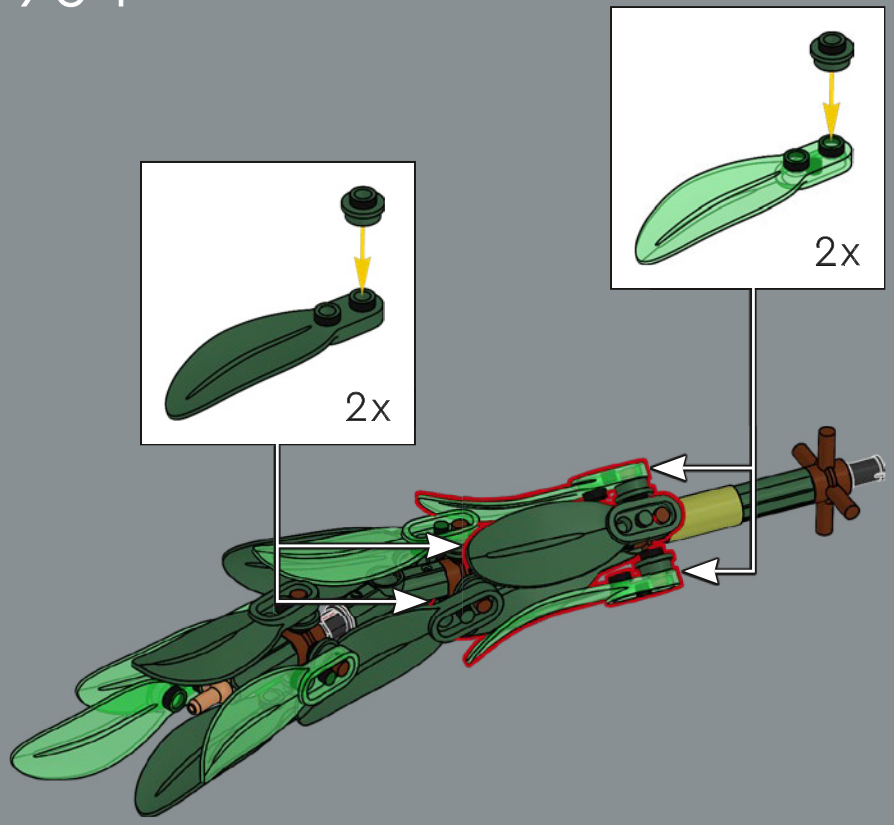

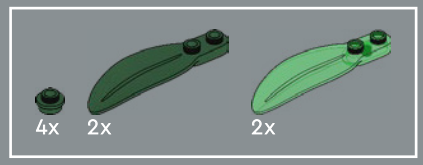

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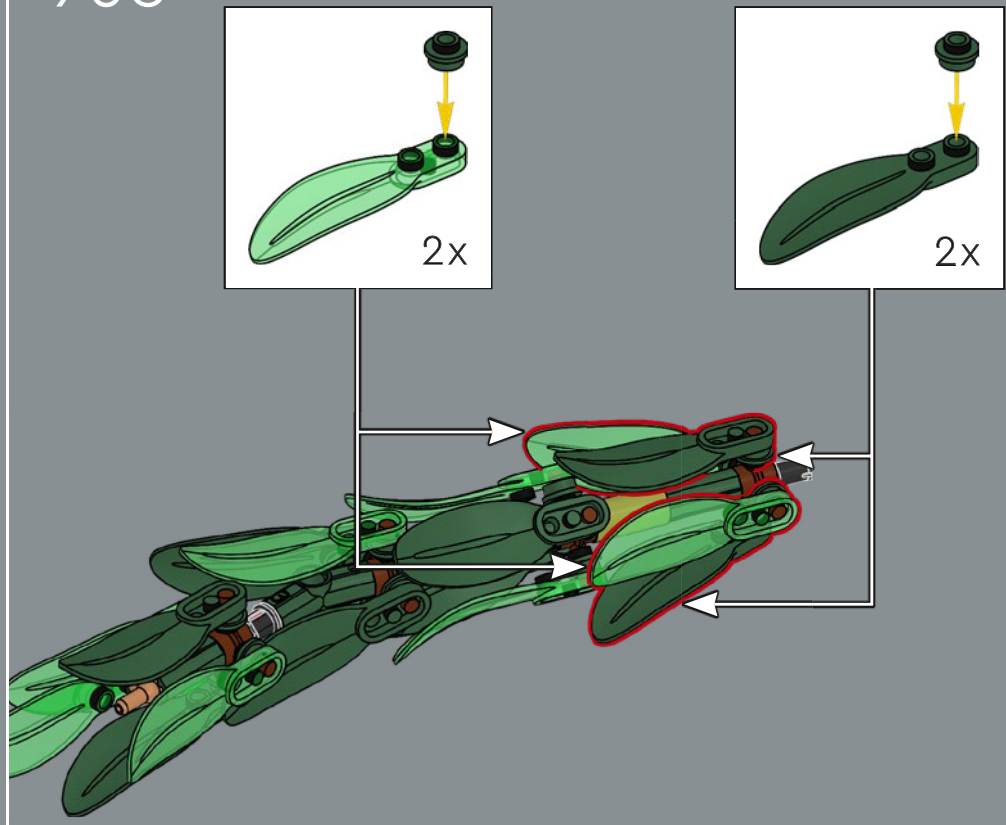
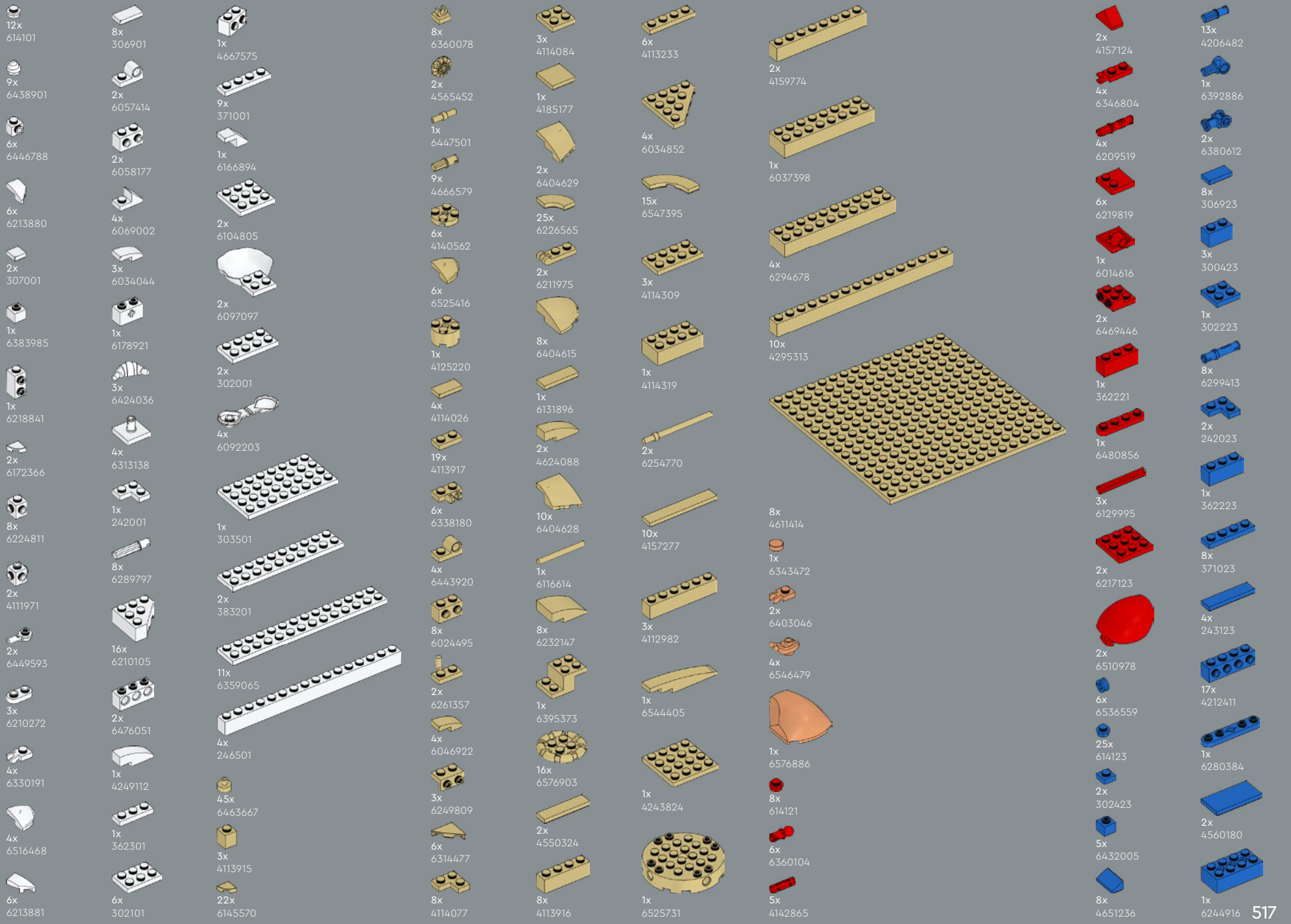



906



LEGO® hats and headwear are consistently helpful in building realistic organisms. Five different types of LEGO headgear are used in this set. Can you spot them all?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6x 302101
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9x 371001
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2x 383201
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3x 4113915
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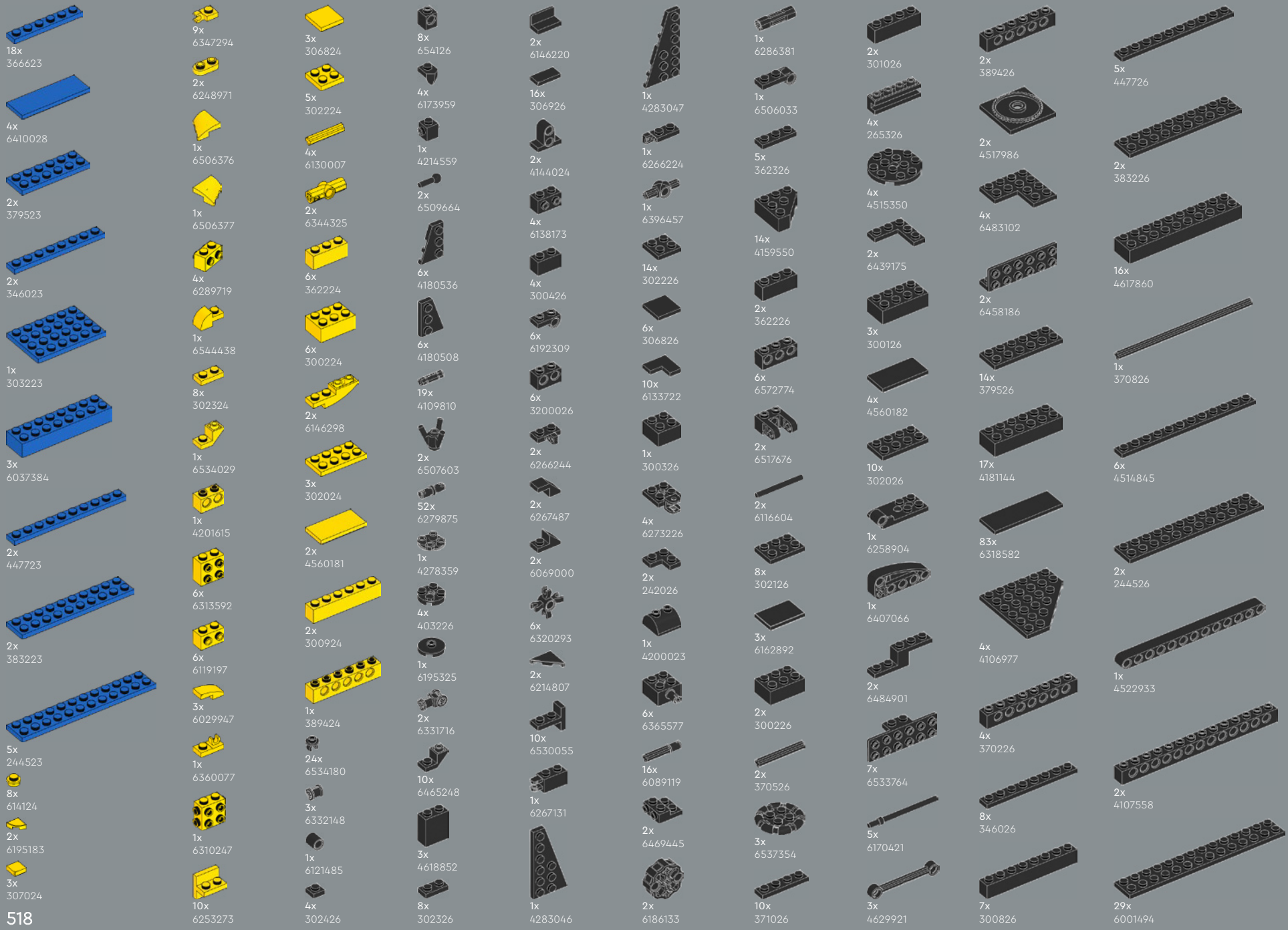
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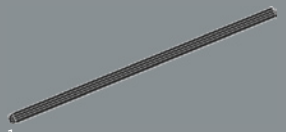
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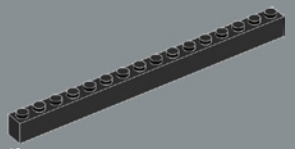
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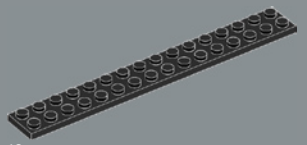
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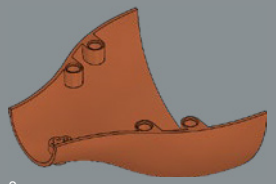
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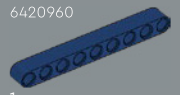
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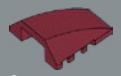
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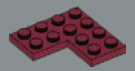
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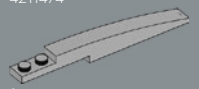
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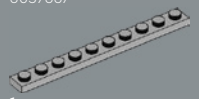
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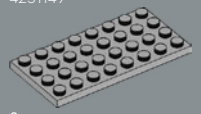
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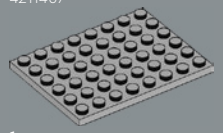
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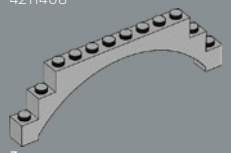
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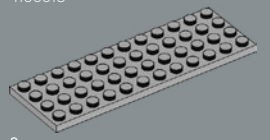
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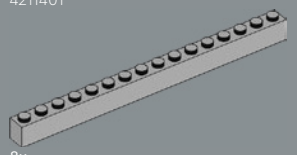
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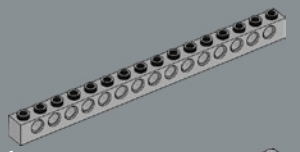
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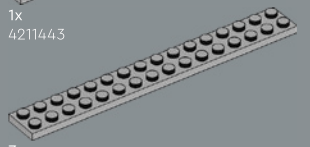
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