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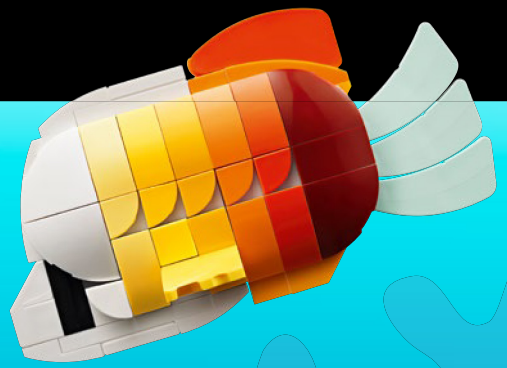




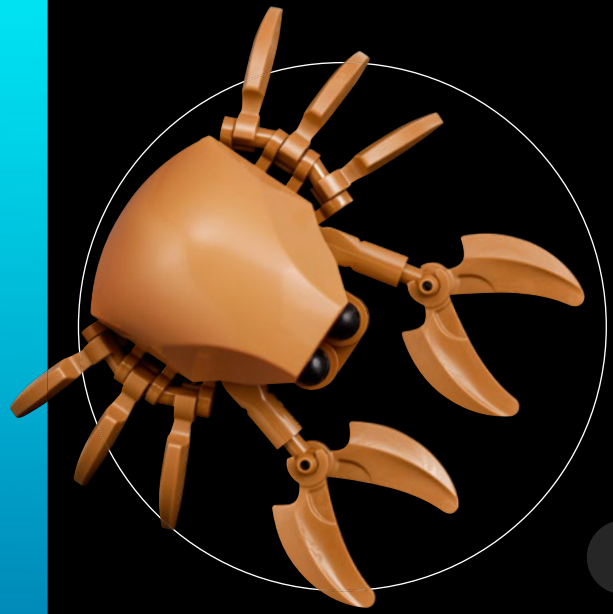
STILLE TROPISCHE SCHÄTZE

Es bereitet unendlich viel Freude, ein lebendiges Aquarium mit üppiger Meeresflora und -fauna zu gestalten. Man kann viele Stunden damit verbringen, eine Miniatur-Unterwasserwelt zusammenzustellen, in der das Leben einem gemächlicheren Rhythmus folgen darf. Ein spektakuläres tropisches Aquarium kann eine Ecke deines Wohnzimmers in einen Ort verwandeln, der zum Meditieren einlädt. Ganz gleich, wie viel du in Recherchen, Vorbereitungen und die Pflege deines Aquariums investierst, es wird dich immer wieder aufs Neue inspirieren. Bist du bereit, tiefer in diese Materie einzutauchen und noch mehr zu erfahren? Begleite uns durch dieses LEGO® Unterwasserparadies, eine kreative Umgebung, in der du Schönheit, Ruhe und Überraschungen finden kannst!



PFLEGELEICHTE LEGO® KREATUREN

Willkommen in der Welt der LEGO® Tropenfische. In diesem Aquarium wirst du unzähligen kreativen Lebewesen begegnen, die dich mit ihrer Farbpracht, ihrem besonderen Charme und ihren wogenden Bewegungen faszinieren werden. Manche von ihnen kennst du vielleicht schon von einem Schnorchelabenteuer. Wir konnten jedoch der Versuchung nicht widerstehen, das eine oder andere Fantasiewesen hinzuzufügen.



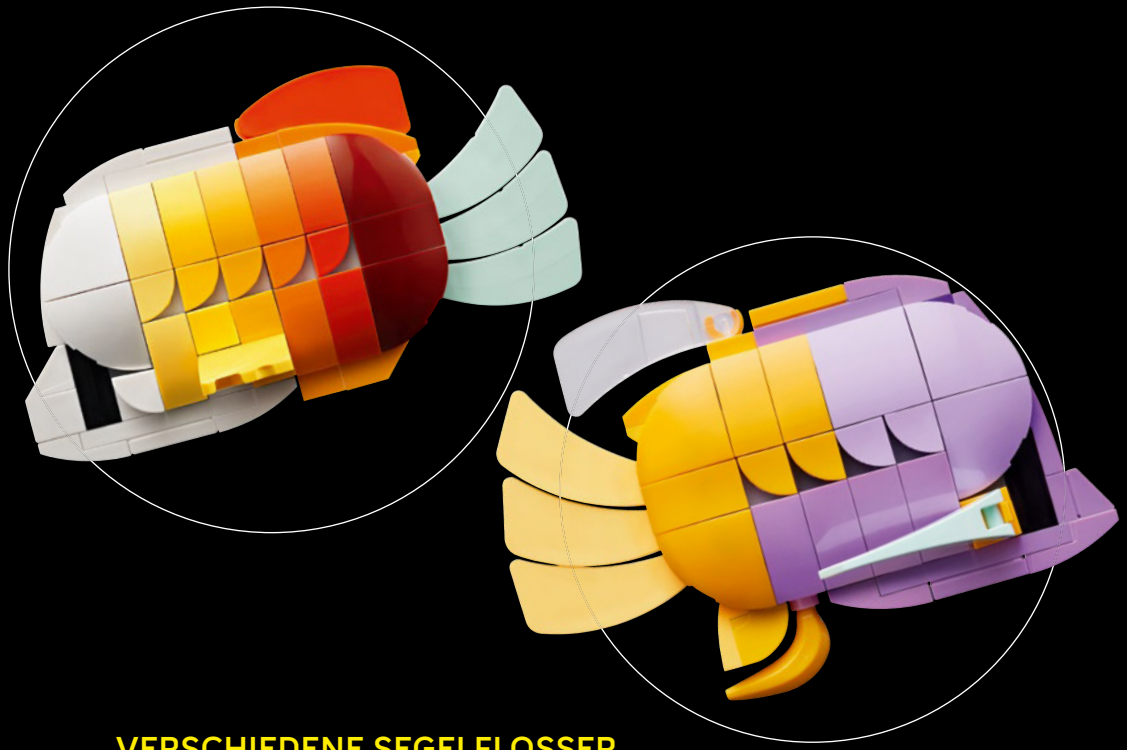
MEERESKRABBE

Krabben lebten bereits im Jura. Die kleinste bekannte Art ist weniger als 1 cm lang. Das größte Exemplar, die Japanische Riesenkrabbe, bringt es dagegen auf imposante 3,7 Meter zwischen ihren Klauen!

GESTREIFTER STEINFISCH

Ähnlich wie der Große Rote Drachenkopf, der in seiner perfekten Tarnung mit dem Gestein am Meeresboden verschmilzt, sieht der Gestreifte Steinfisch aus, als bestände er aus LEGO Elementen! Dieser unfassbar seltene Fisch ist ein reines Fantasiegespinst der LEGO Designer. LEGO Icons Tropisches Aquarium ist das einzige Habitat, in dem man ihm überhaupt begegnet.



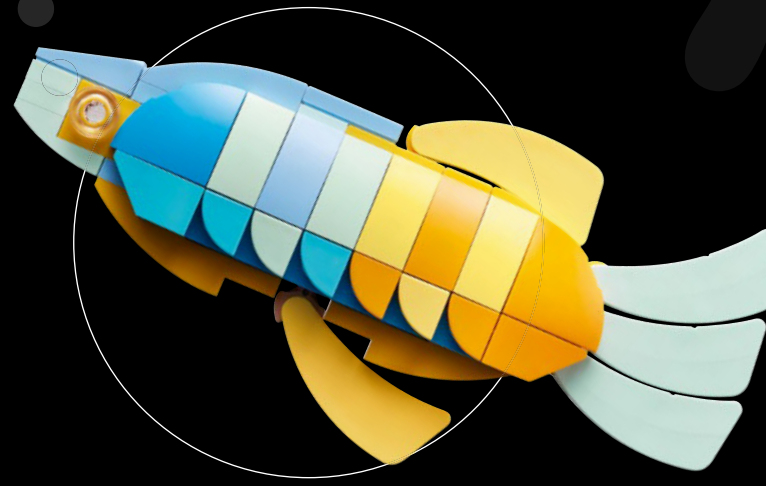


VERSCHIEDENE SEGELFLOSSER

Zur Familie der Pomacanthidae zählen mehr als 80 verschiedene Arten, unter anderem auch Segelflosser. Diese faszinierenden Fische sind ein vertrauter Anblick in vielen Korallenriffen. Sie wirbeln durchs Wasser und wirken dabei schon fast ätherisch. Segelflosser gibt es in unterschiedlichsten Farben und Größen. Junge Segelflosser können ganz anders aussehen als erwachsene Exemplare, denn mit dem Wachstum ändern sich sowohl ihre Streifen als auch ihre Zeichnung.

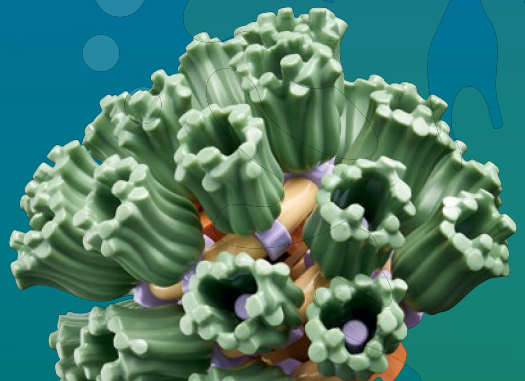
REGENBOGENFISCHE

Wir haben uns davon inspirieren lassen, dass die Farben der Regenbogenfische so gut zum LEGO Farbspektrum passen. Die meisten Regenbogenfische leben in Süßwasser, einige wenige Arten findet man in Brackwasser und Flussmündungen, und wieder andere haben sich an das Leben in Salzwasseraquarien angepasst. Dieses Exemplar kann sogar auf dem Trockenen leben!



FASZINIERENDE KORALLEN

In einem Korallenriff leben unzählige Kreaturen in perfekter Symbiose zusammen. Korallen wogen sanft in der Strömung und leisten ihren Beitrag zum vielfältigen Lebenszyklus am Meeresgrund. Einige der Korallen in deinem Aquarium sind echten Arten nachempfunden, andere dagegen wachsen exklusiv in diesem LEGO® Modell.



NEUE LEGO ARTEN

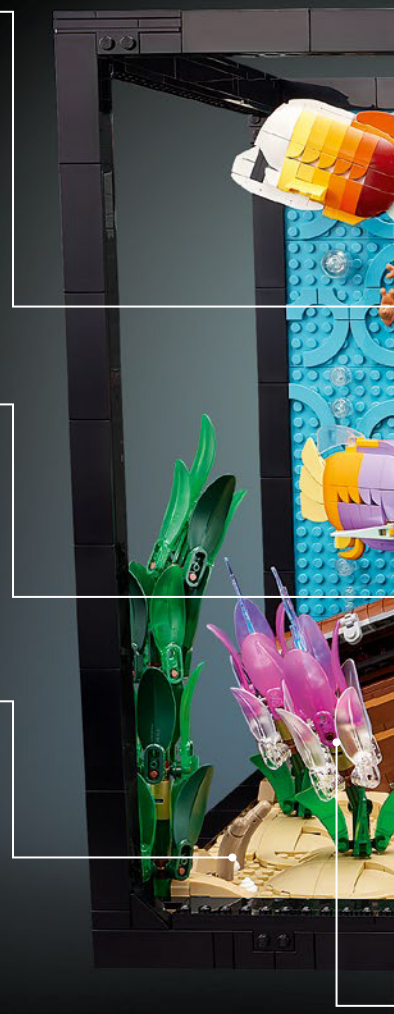
Meeresbiologen entdecken ständig neue Arten in den Ozeanen. In deinem LEGO Aquarium leben faszinierende neue Korallenvarianten, die du entdecken und benennen darfst!

HIRNKORALLE

Diese langsam wachsende Koralle ist ein wesentlicher Indikator für ein gesundes Korallenriff. Sie kann zwischen 150 und 170 cm groß werden. Manche Exemplare werden bis zu 900 Jahre alt!

RÖHRENAALE

Üblicherweise findet man diese Tiere in Höhlen am Meeresgrund. Sie schauen meist nur so weit aus ihrer Röhre heraus, dass sie vorbeitreibende Nahrung fangen können.



SEETANG

Seetang sieht krautartigen Landpflanzen zwar sehr ähnlich, doch er besitzt eine ganz andere Struktur. Die blattähnlichen Teile sind die „Wedel“, die Stängel heißen in der Fachsprache „Cauloiden“, und mit dem wurzelartigen Haftorgan ist er am Meeresboden verankert.



VIOLETTE KORKENZIEHERANEMONE

Wusstest du, dass Korkenzieheranemonen Eindringlinge stechen oder sich bei Gefahr vollständig mit Sand zudecken können? (Dieses Exemplar ist jedoch ziemlich ungefährlich!)

BLASENANEMONE

Diese Organismen nehmen Nährstoffe auf, indem sie mit ihren Tentakeln Partikel oder die Hinterlassenschaften der Fische in ihrem Lebensraum aus dem Wasser herausfiltern.

MEERESALGEN

Als „Meeresalgen“ werden verschiedene Typen von Algen bezeichnet, die in den Ozeanen wachsen. Man geht davon aus, dass ungefähr die Hälfte des Sauerstoffs auf der Erde durch die Photosynthese der Meeresalgen produziert wird.

KREATIVER DREH

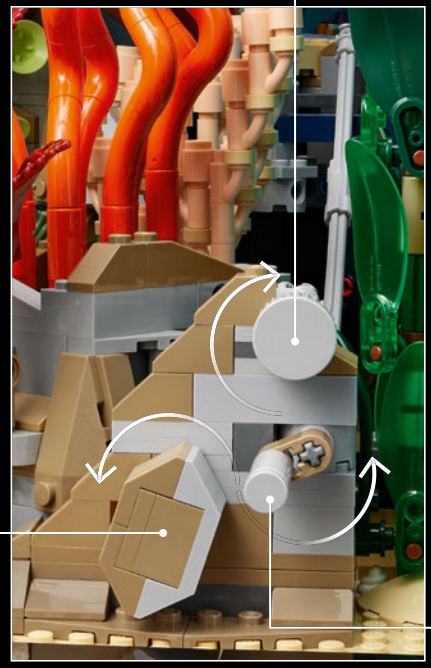
Verborgene Hebel bringen einige Überraschungen zum Vorschein. Durch kreative Nutzung von Gelenken, Achsen und magischer Ingenieurskunst kannst du die Teile so bewegen, als wären die Modelle echte Meeresbewohner. Wir haben Drehscheiben in Abständen positioniert, die pythagoreische Tripel bilden (Es lebe die Mathematik!). So konnten wir organische Formen, natürliche Bewegungen und die Ästhetik der Unterwasserwelt nachbilden.

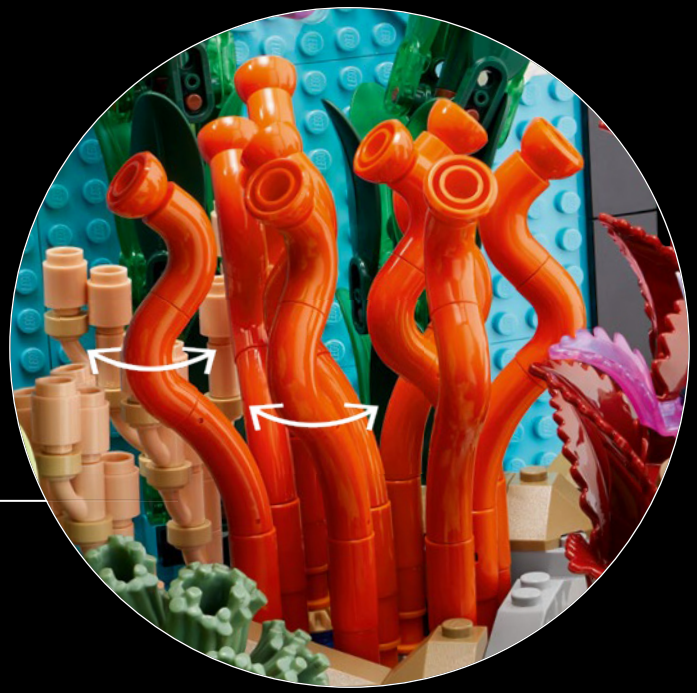




BEWEGE DIE KRABBE

Dreh das Fels-Element, um die Krabbe aus ihrer Höhle herauskrabbeln zu lassen.





LASS DIE KORALLEN WOGEN

Dreh den grauen Knauf, um die Seeanemonenen wirbeln zu lassen.



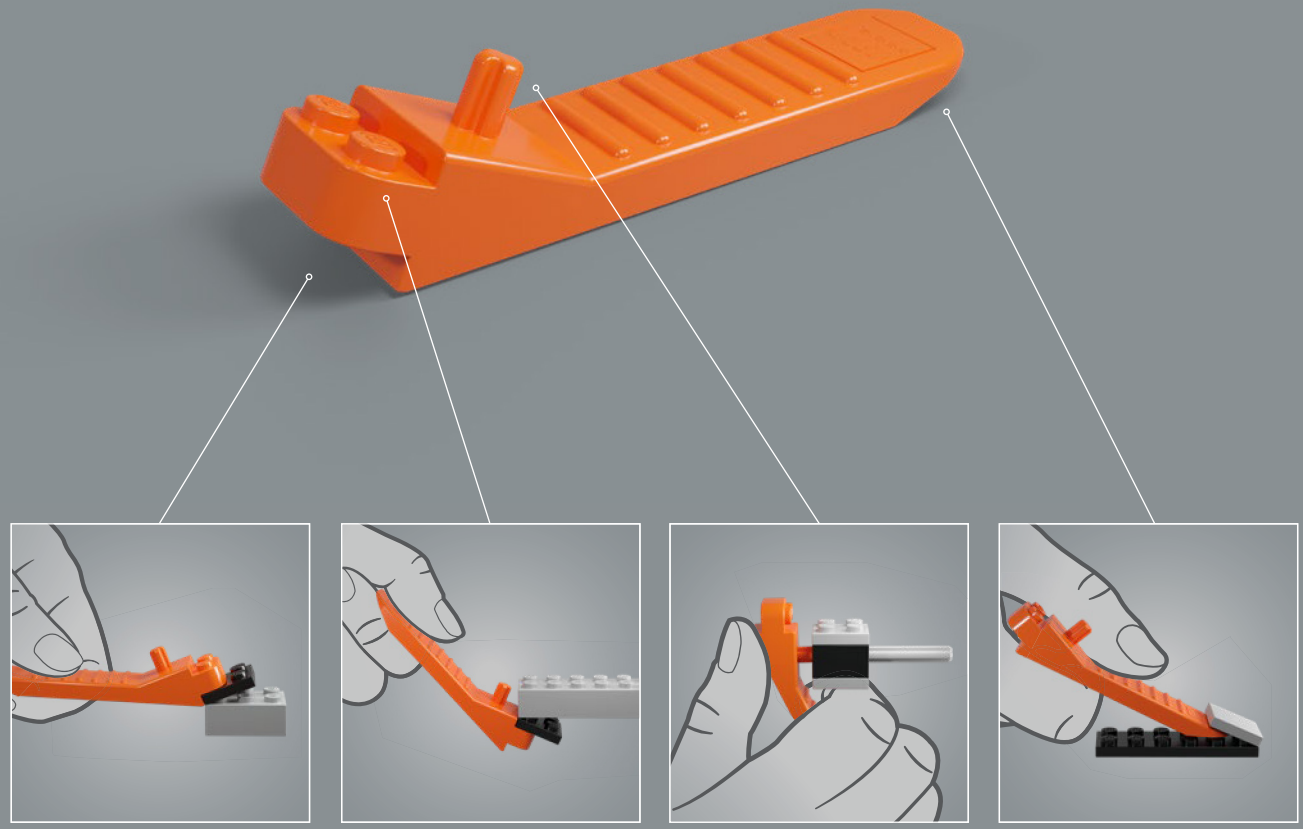
ÖFFNE DIE SCHATZTRUHE

Dreh den Hebel hinter der Schatztruhe, um den Deckel zu öffnen und zu schließen.

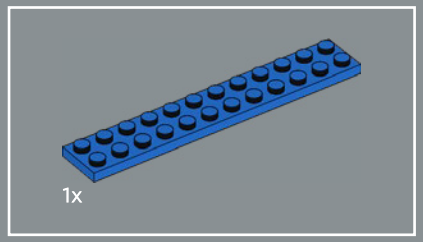


ANIMIERE DEN FISCH

Dreh den Hebel an der Seite des Modells, um den seltenen Gestreiften Steinfisch und schlängeln und „schwimmen“ zu lassen.







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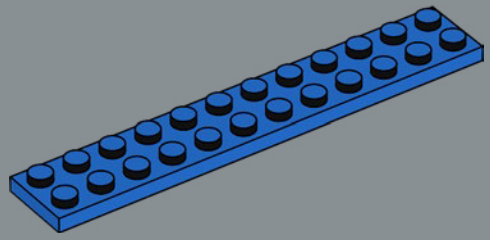

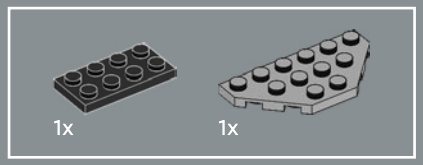

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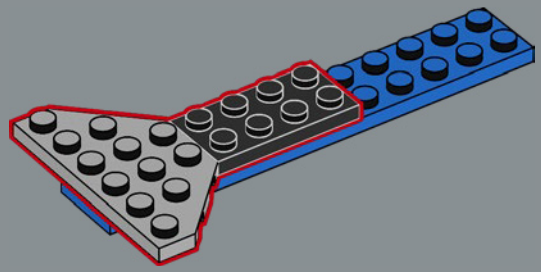

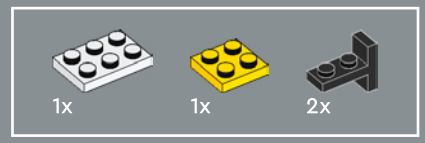

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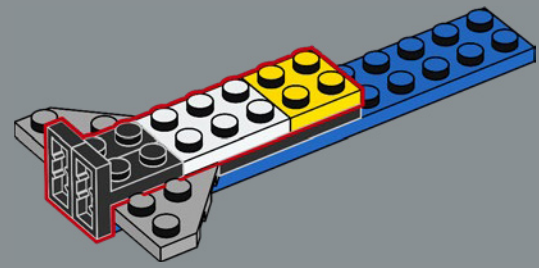



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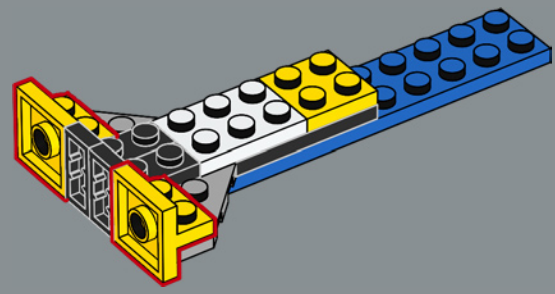

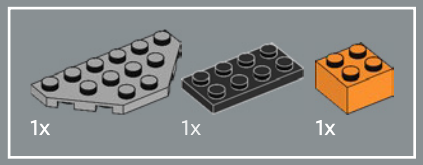

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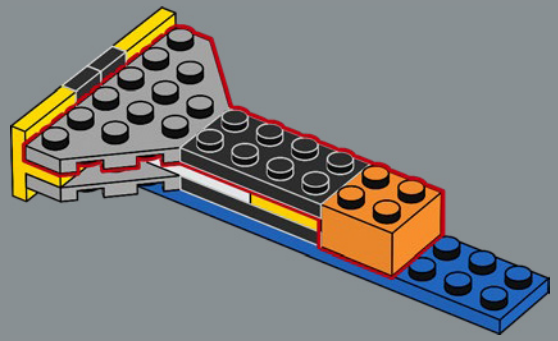



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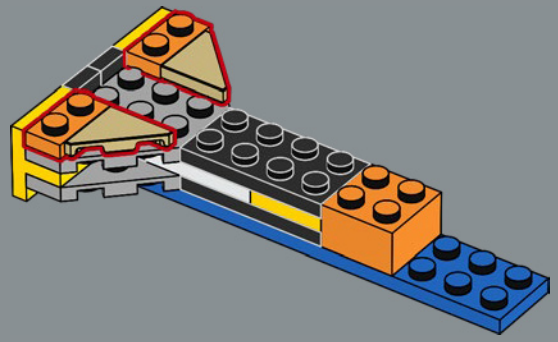

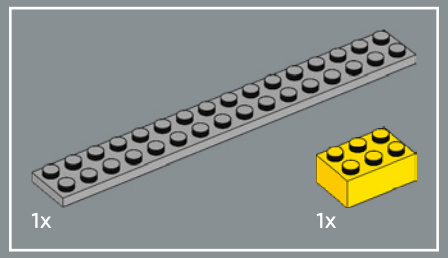

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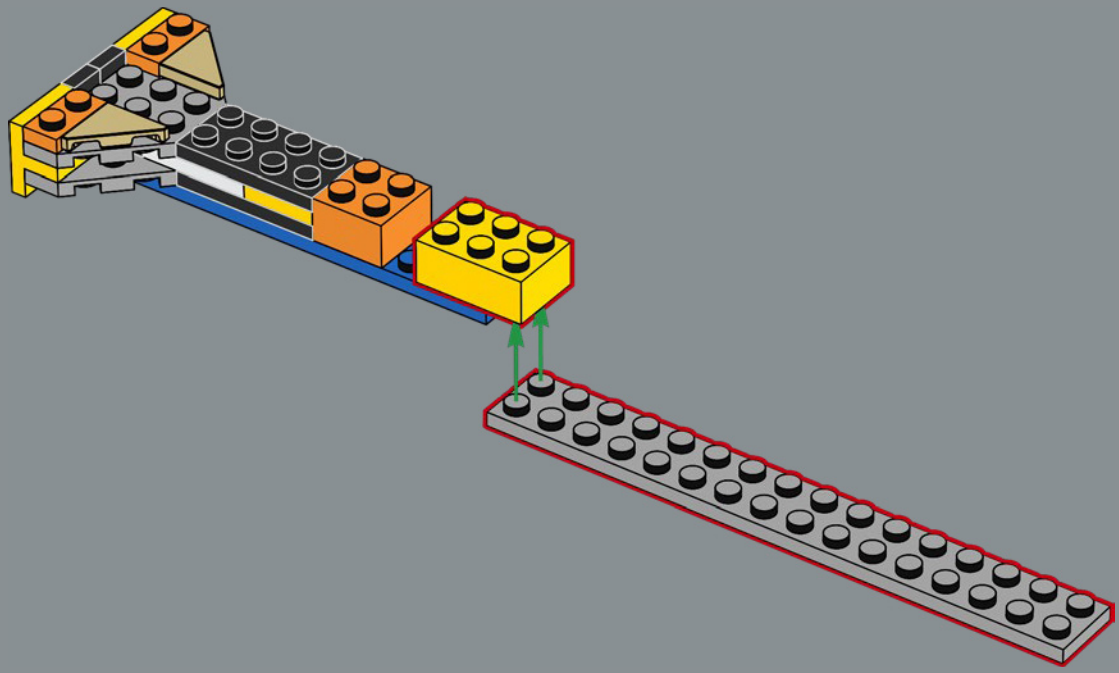

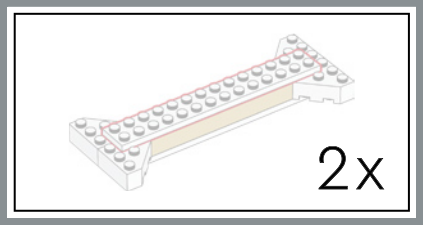

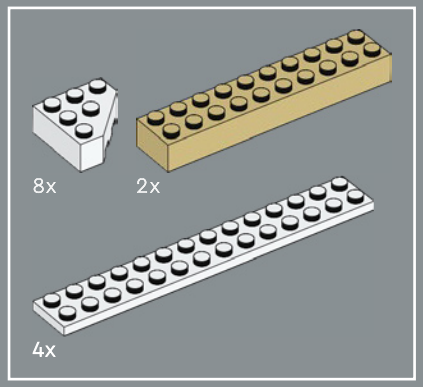

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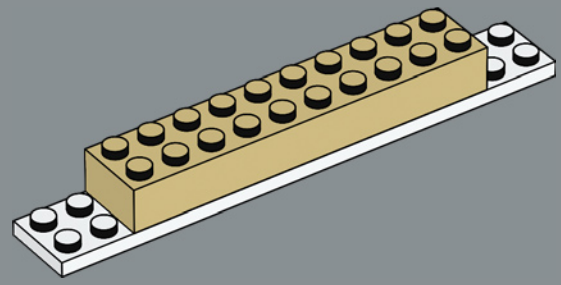

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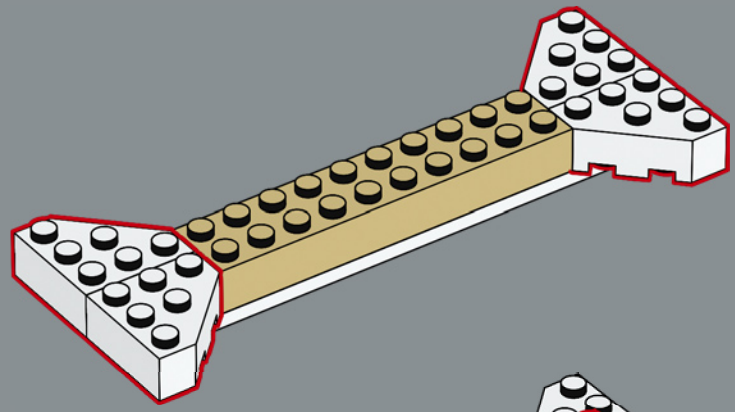

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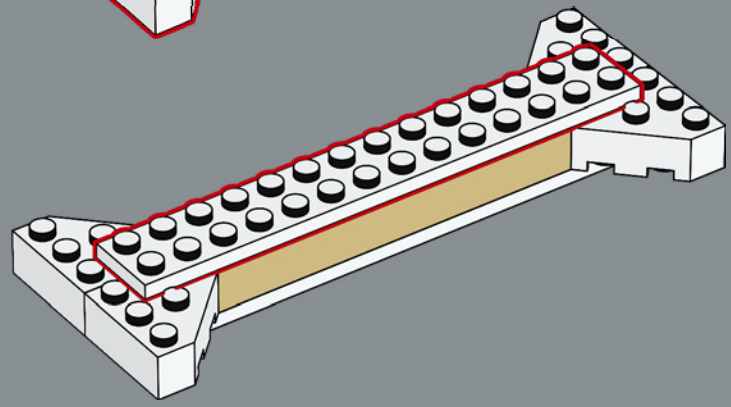

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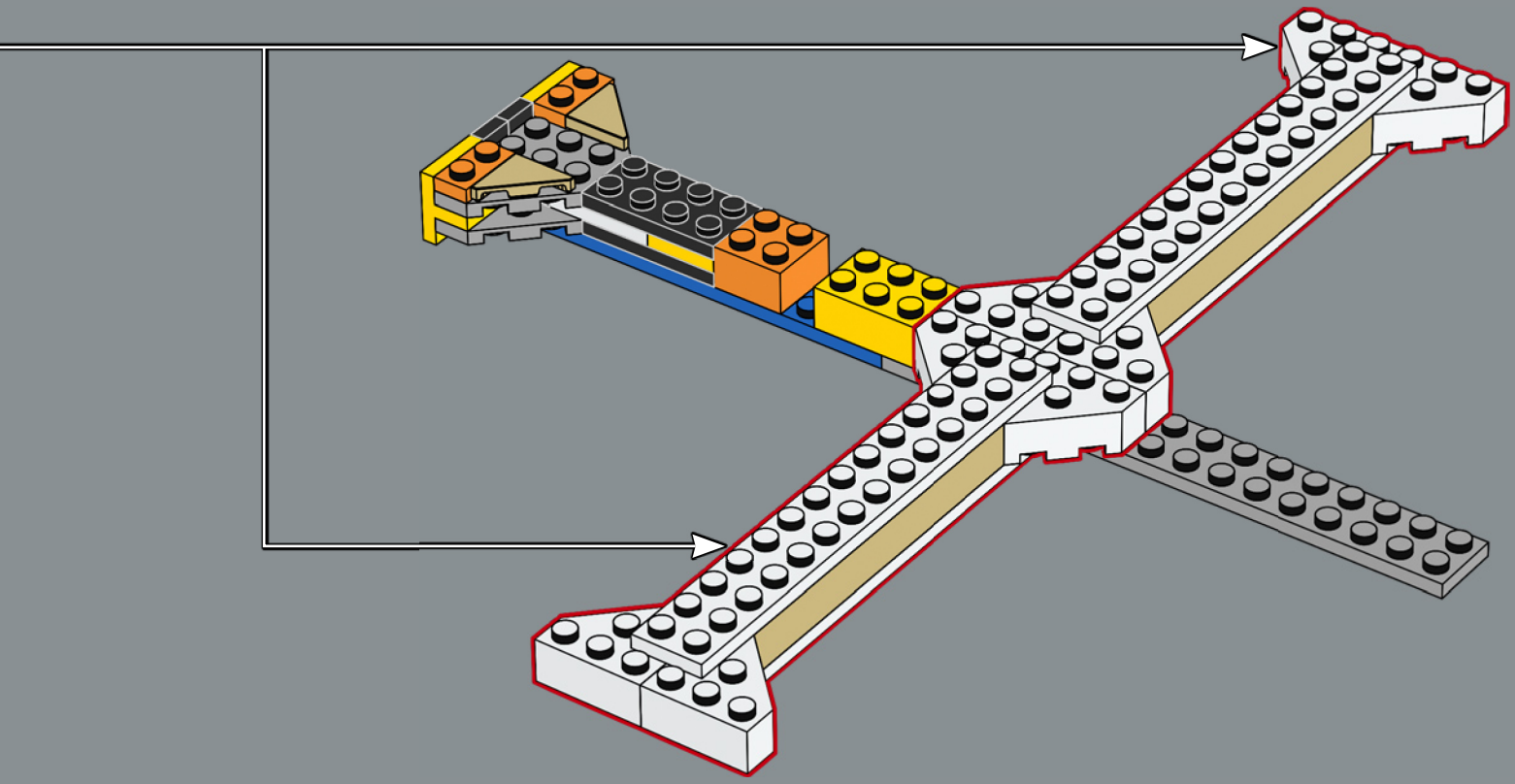

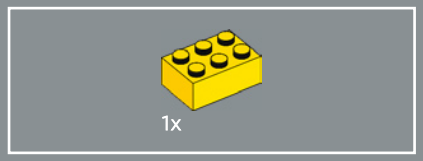

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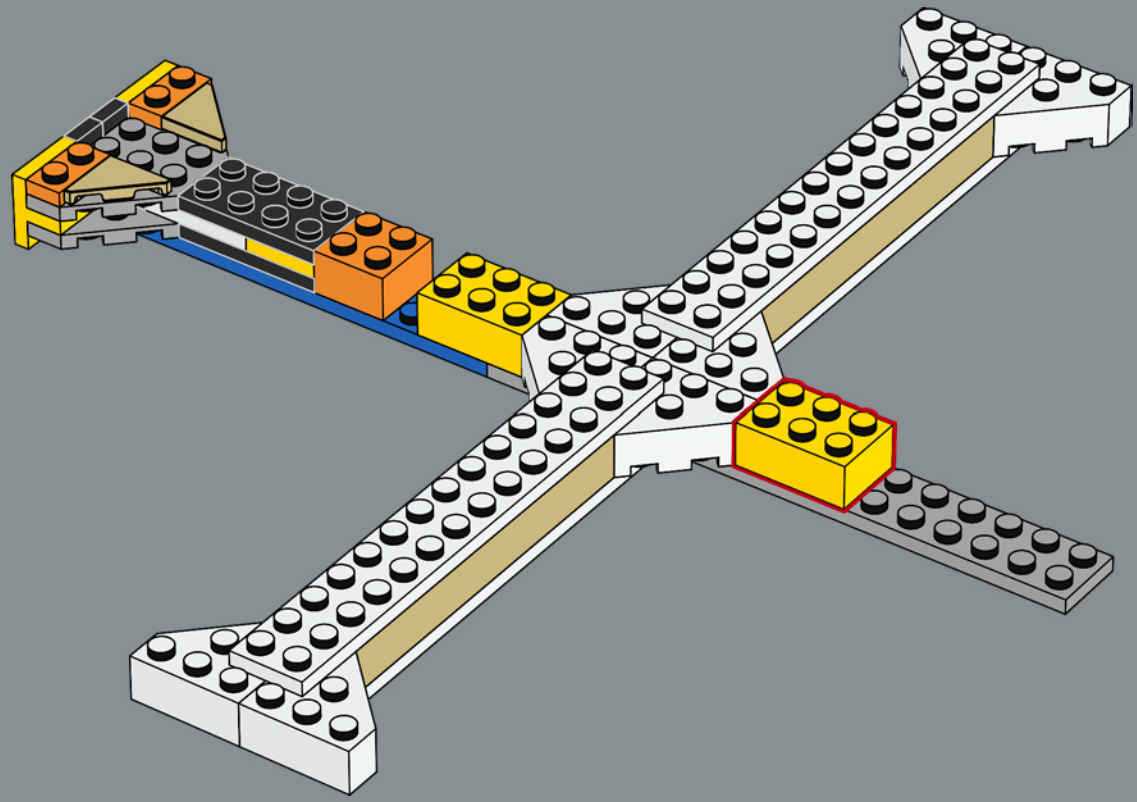

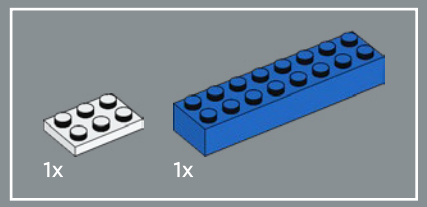

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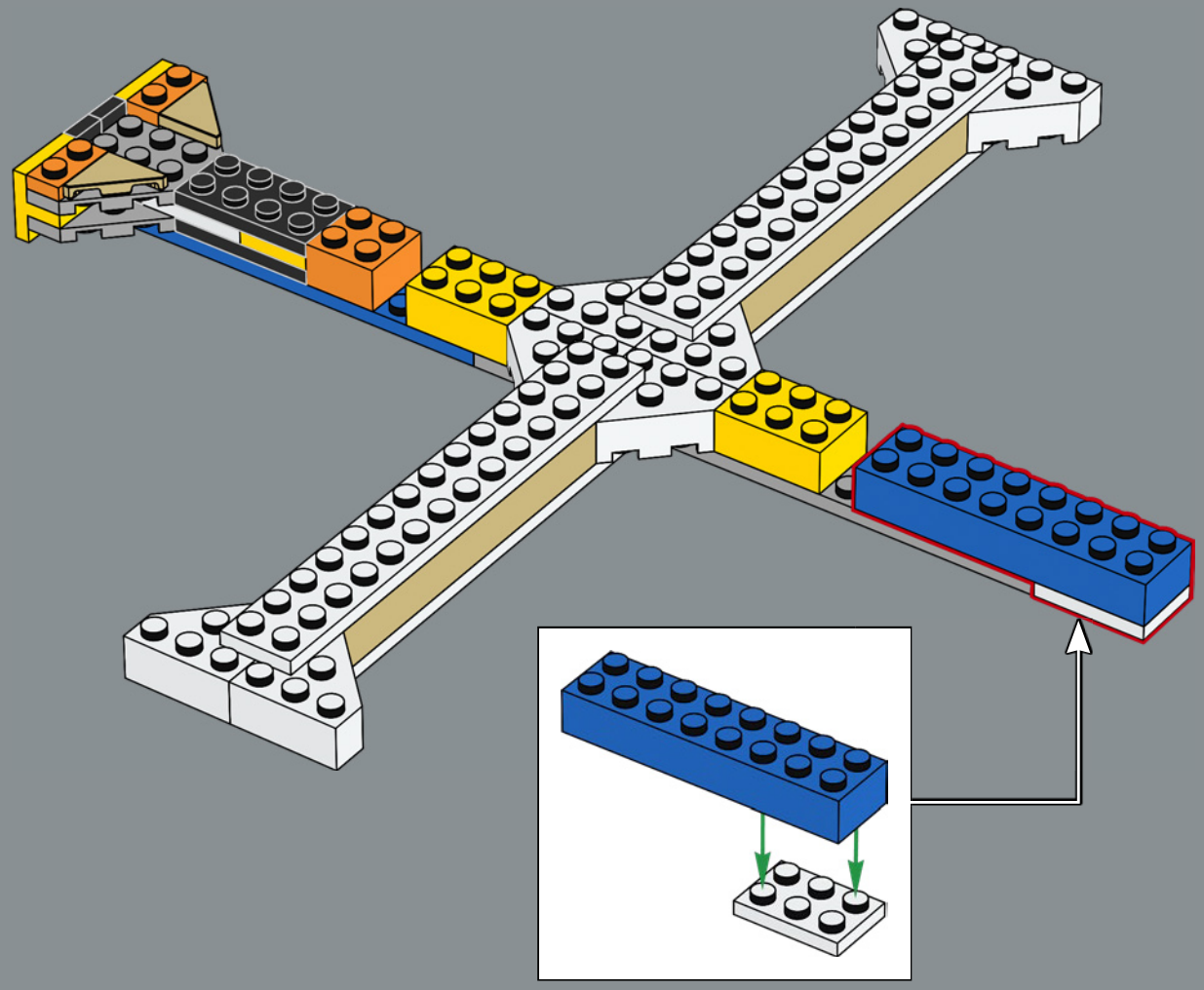



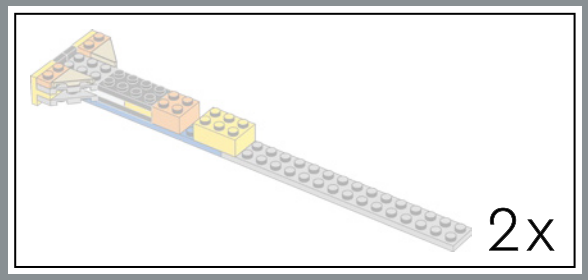

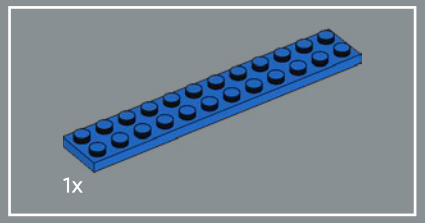

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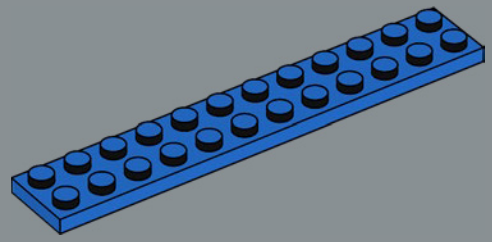

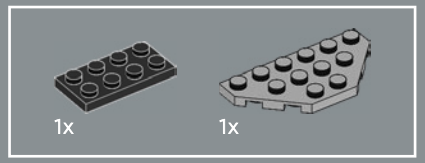

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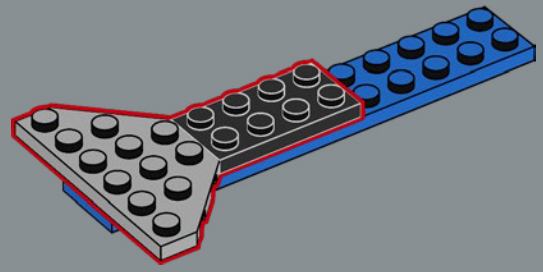

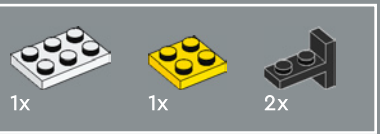

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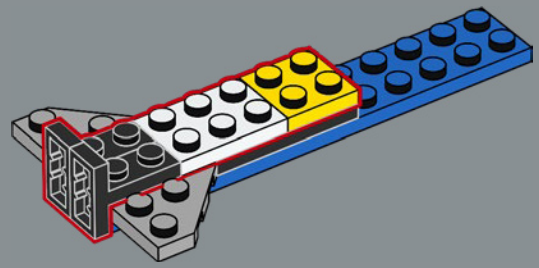

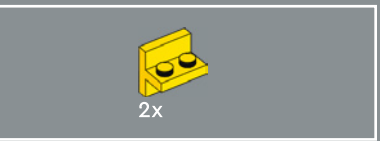

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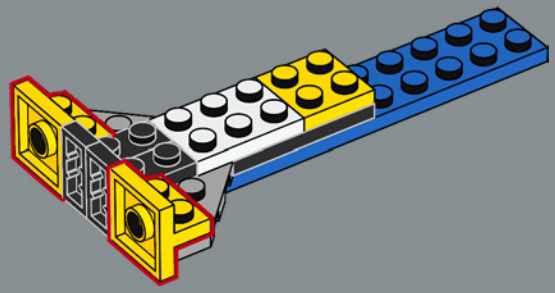

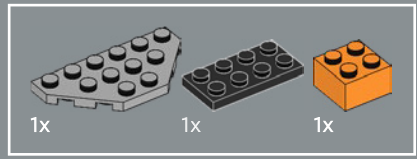

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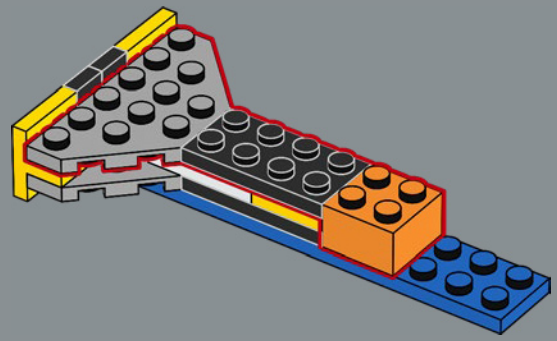



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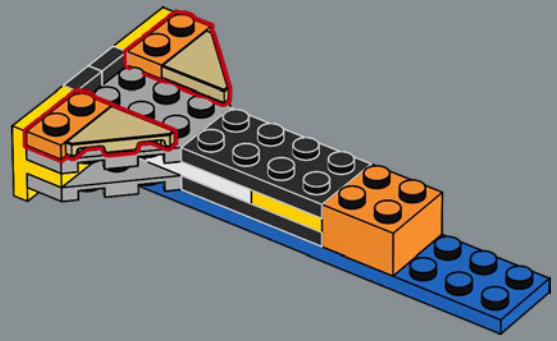

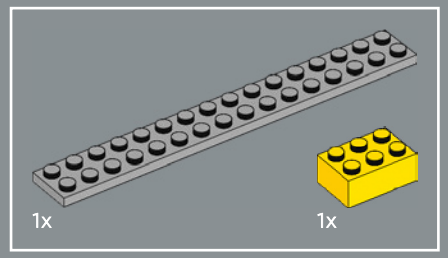

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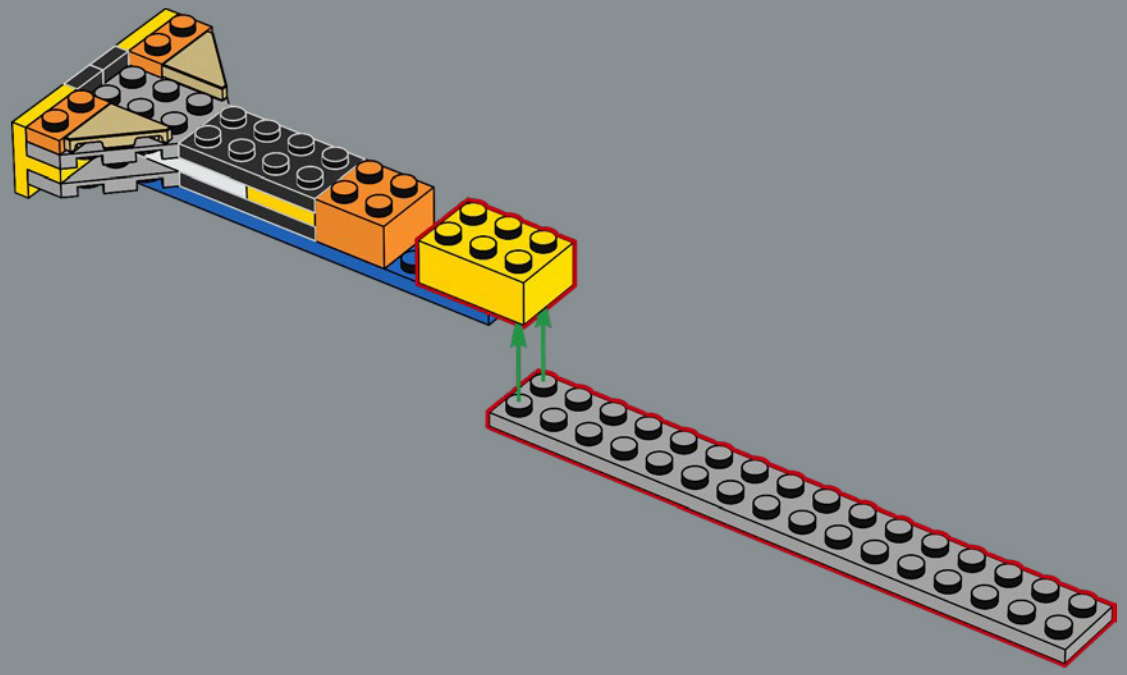

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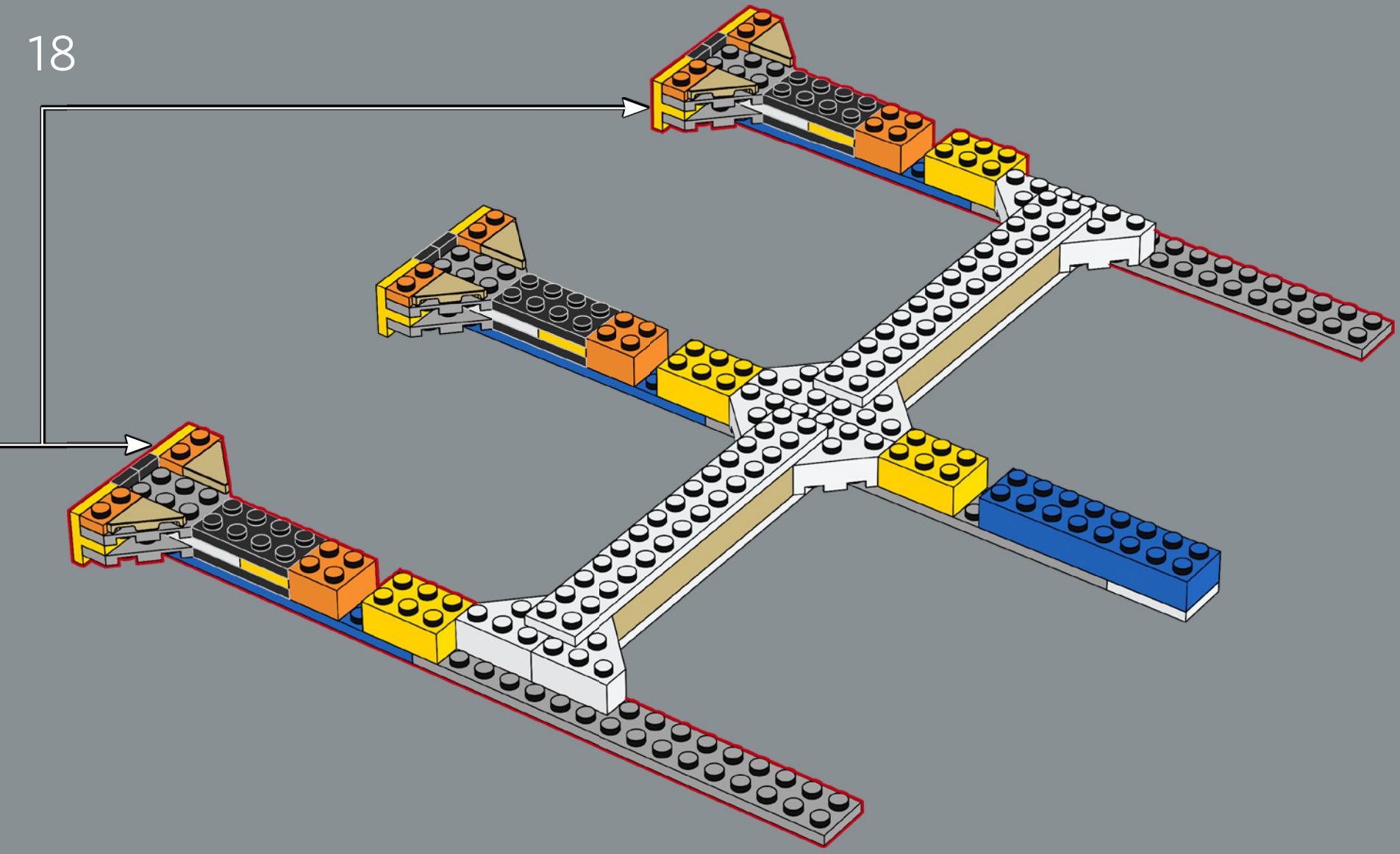

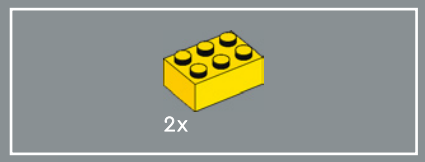

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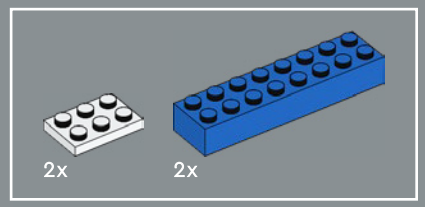

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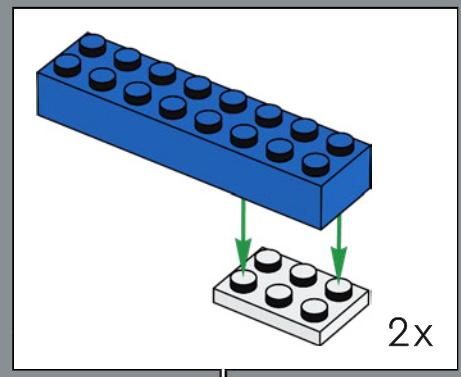

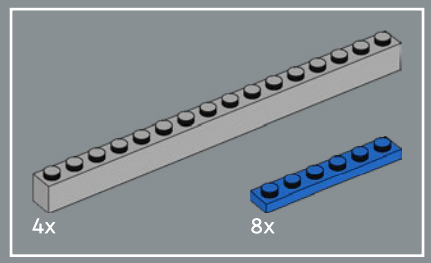

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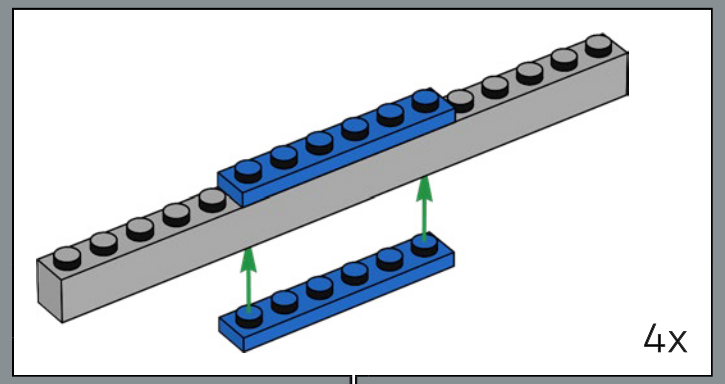

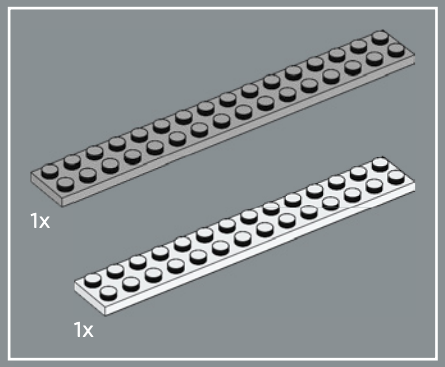

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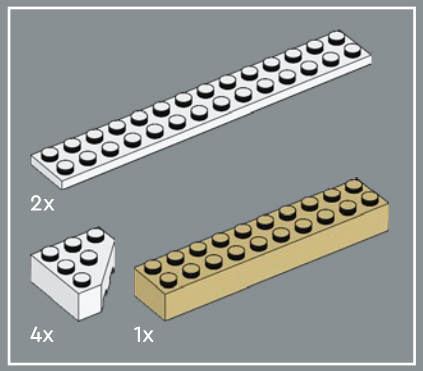

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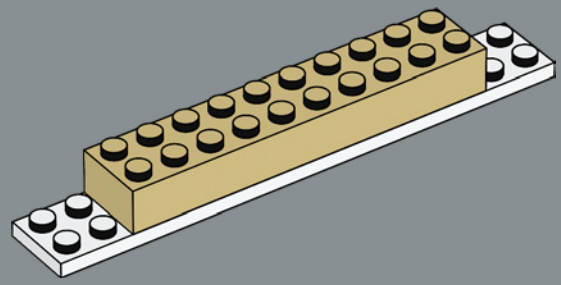

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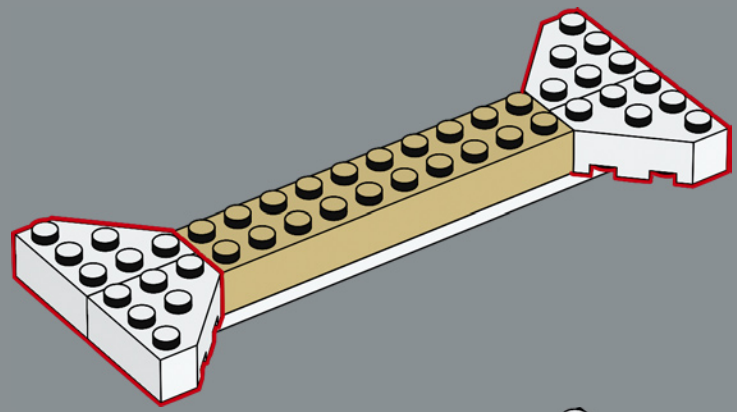

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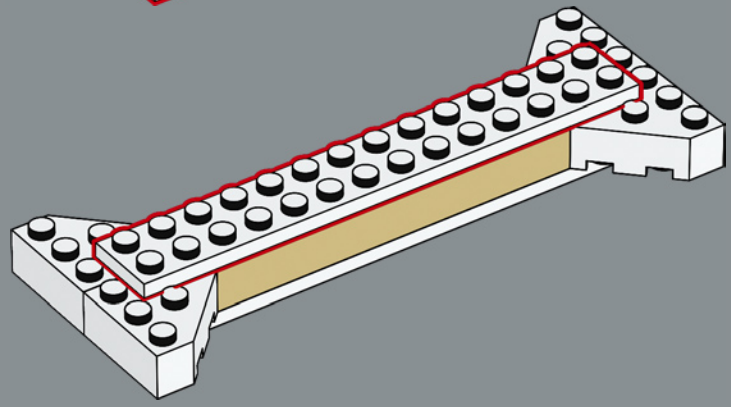

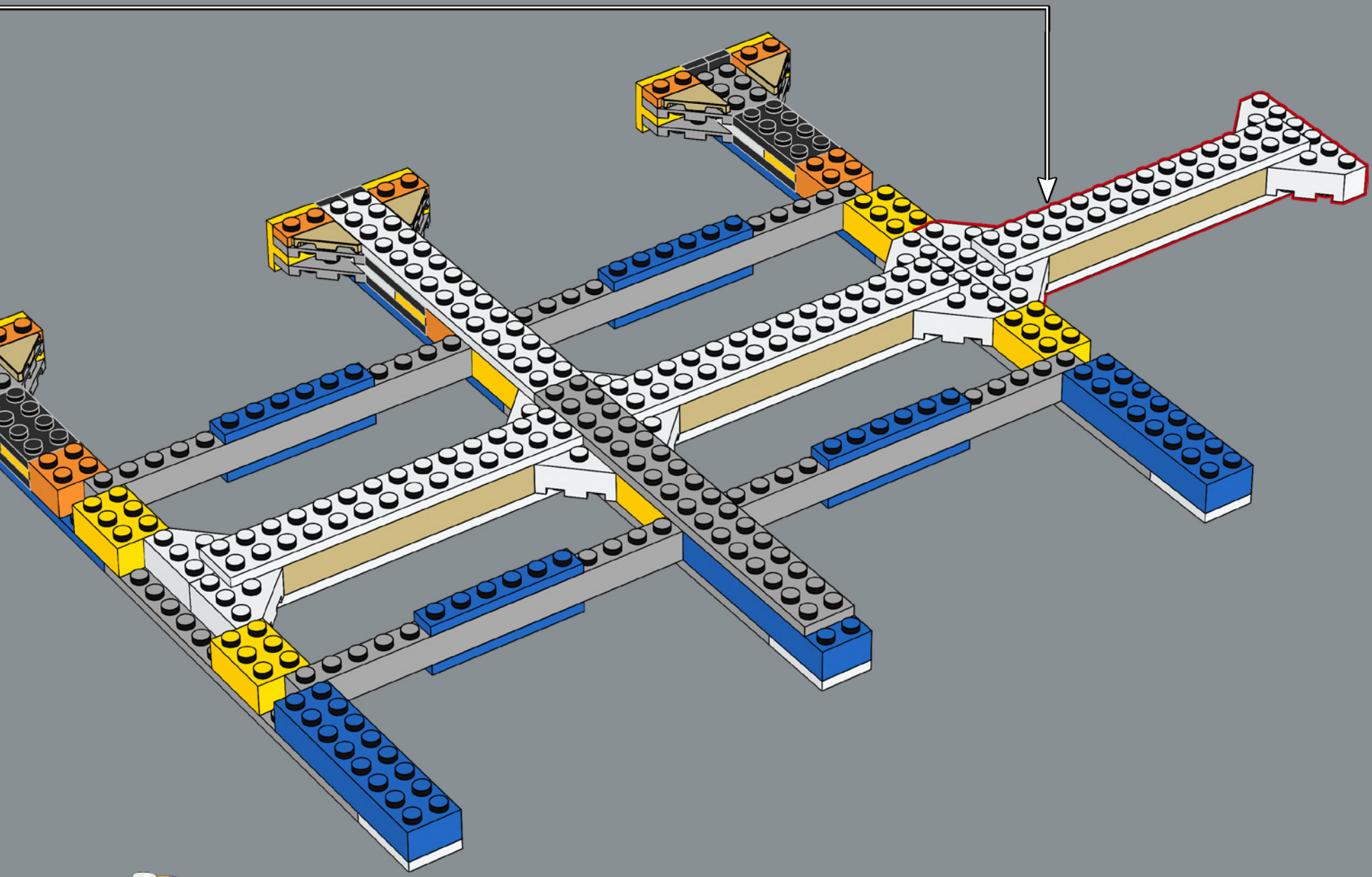

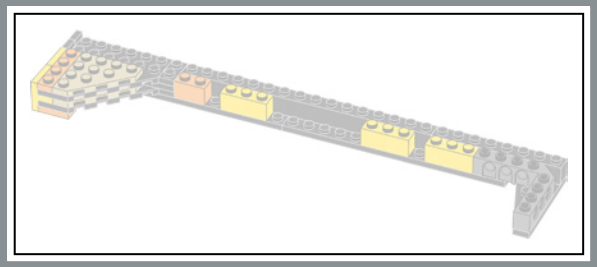

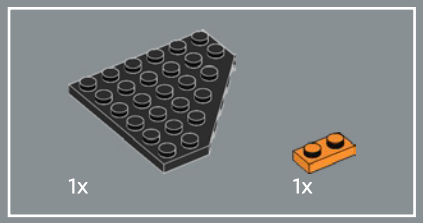

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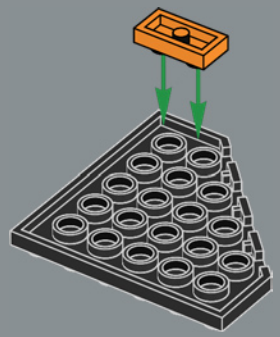

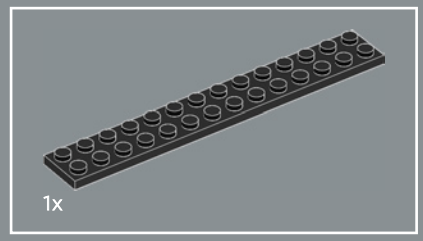

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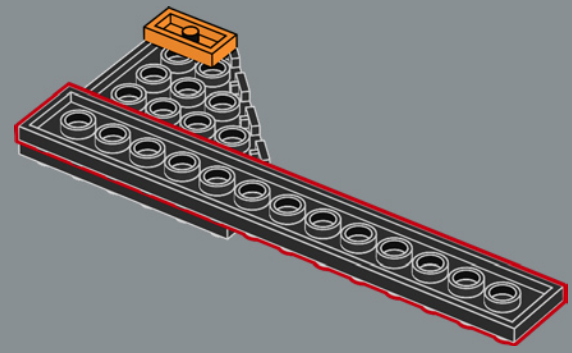

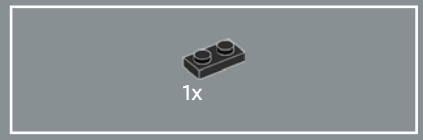

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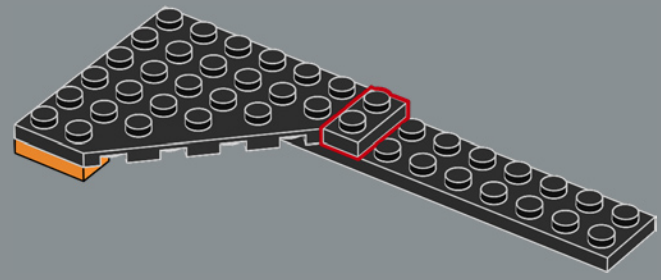



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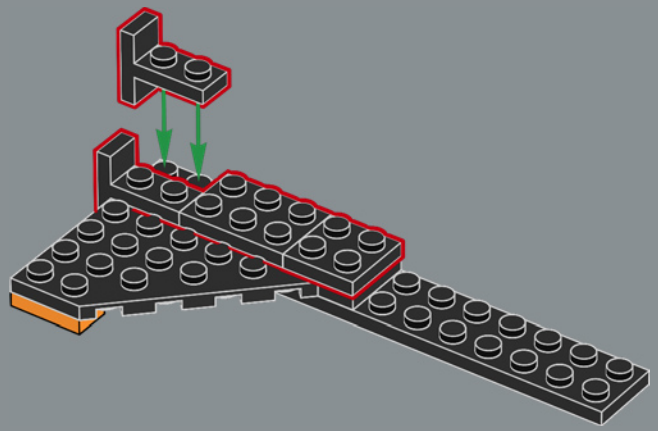



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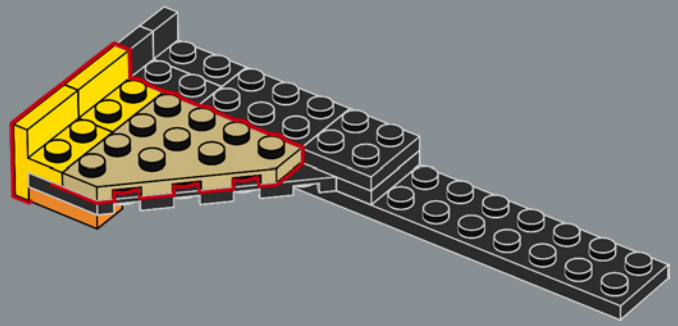

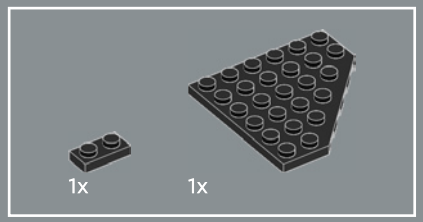

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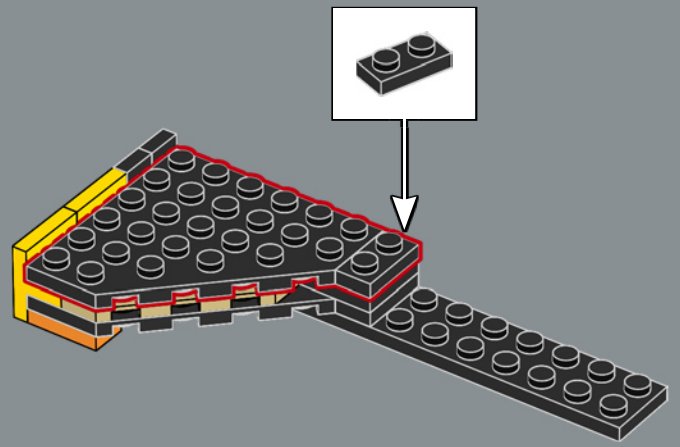

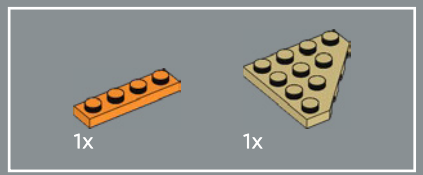

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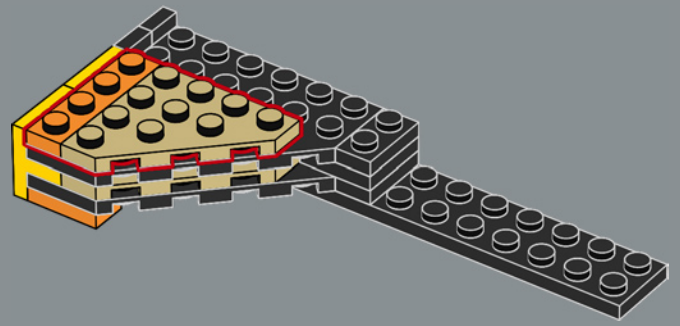

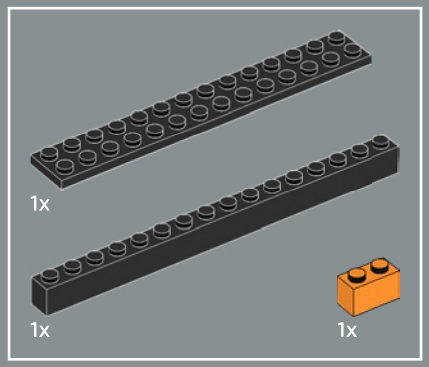

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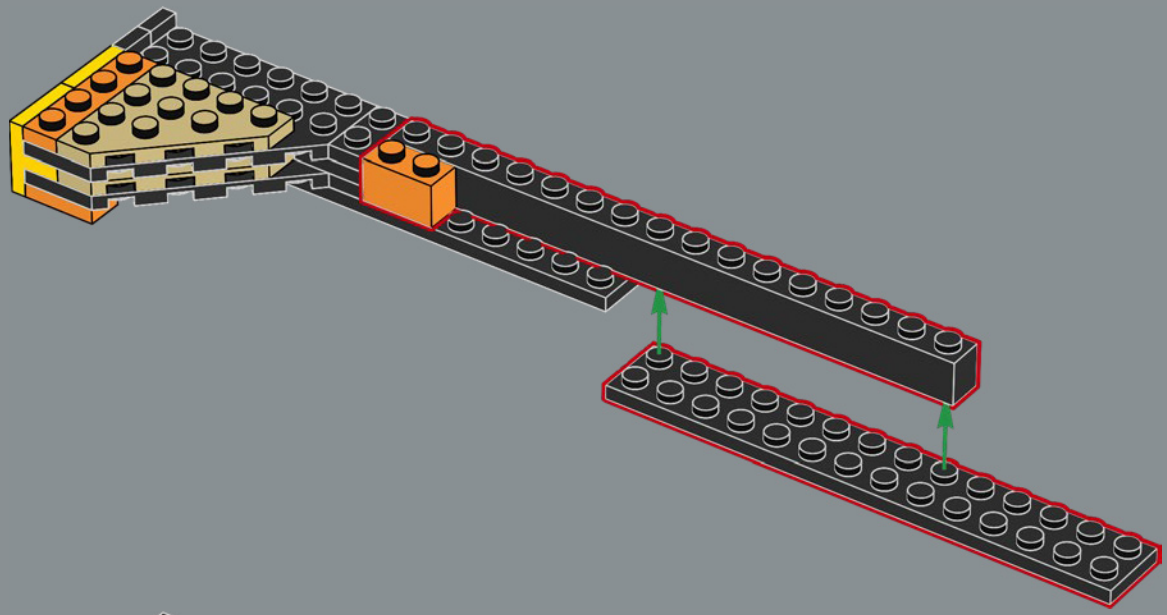

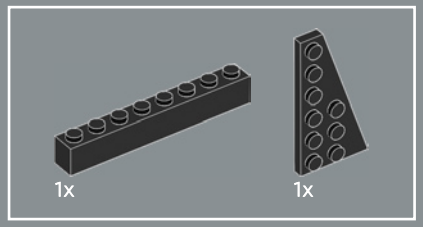

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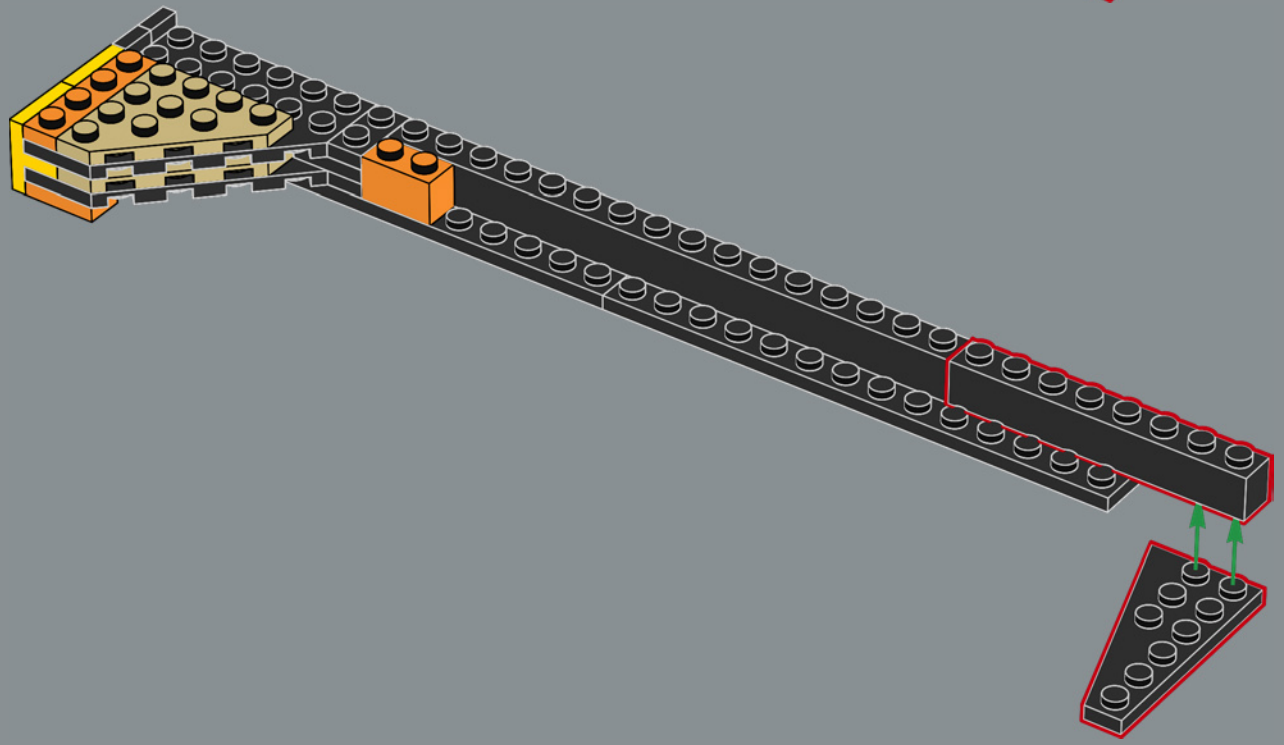

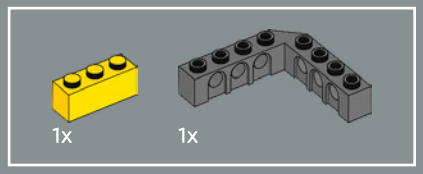

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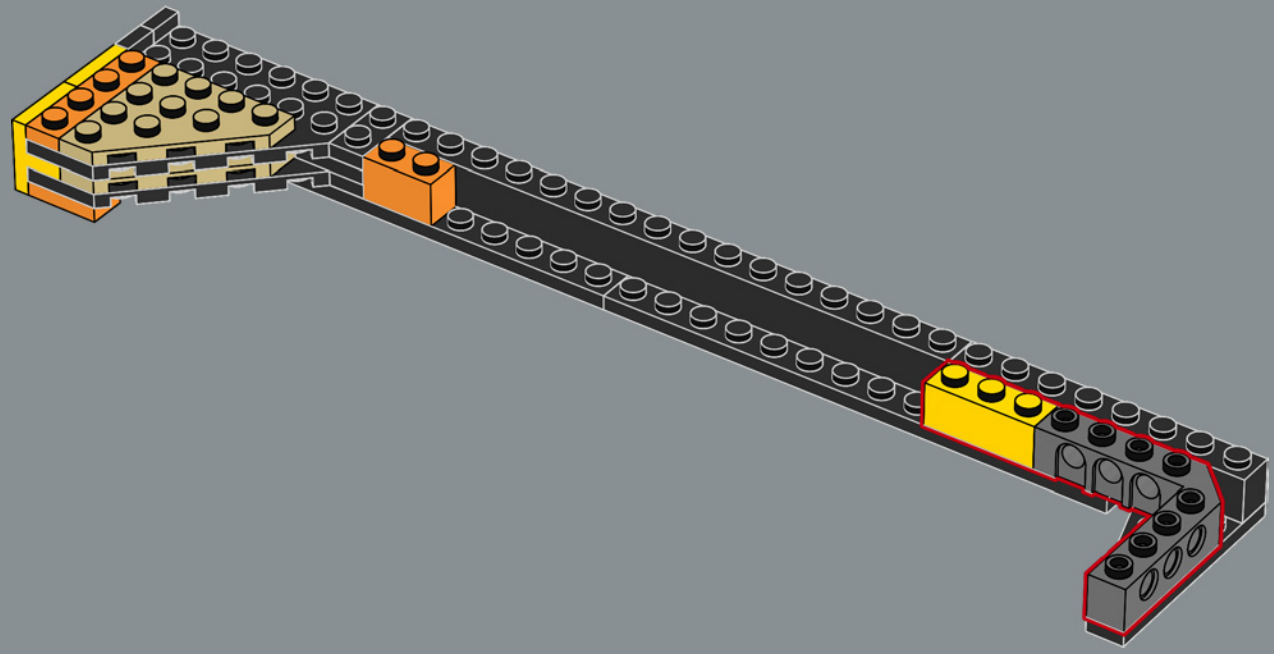

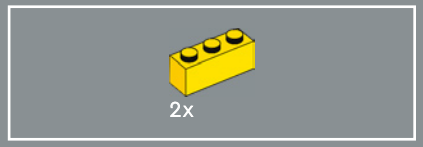

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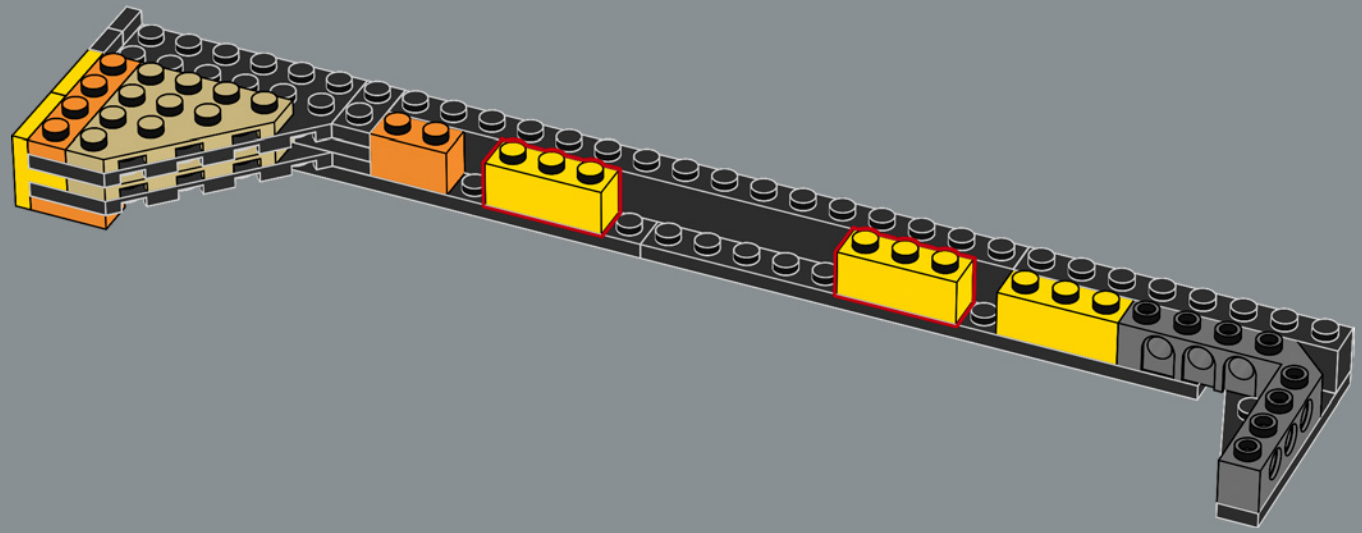

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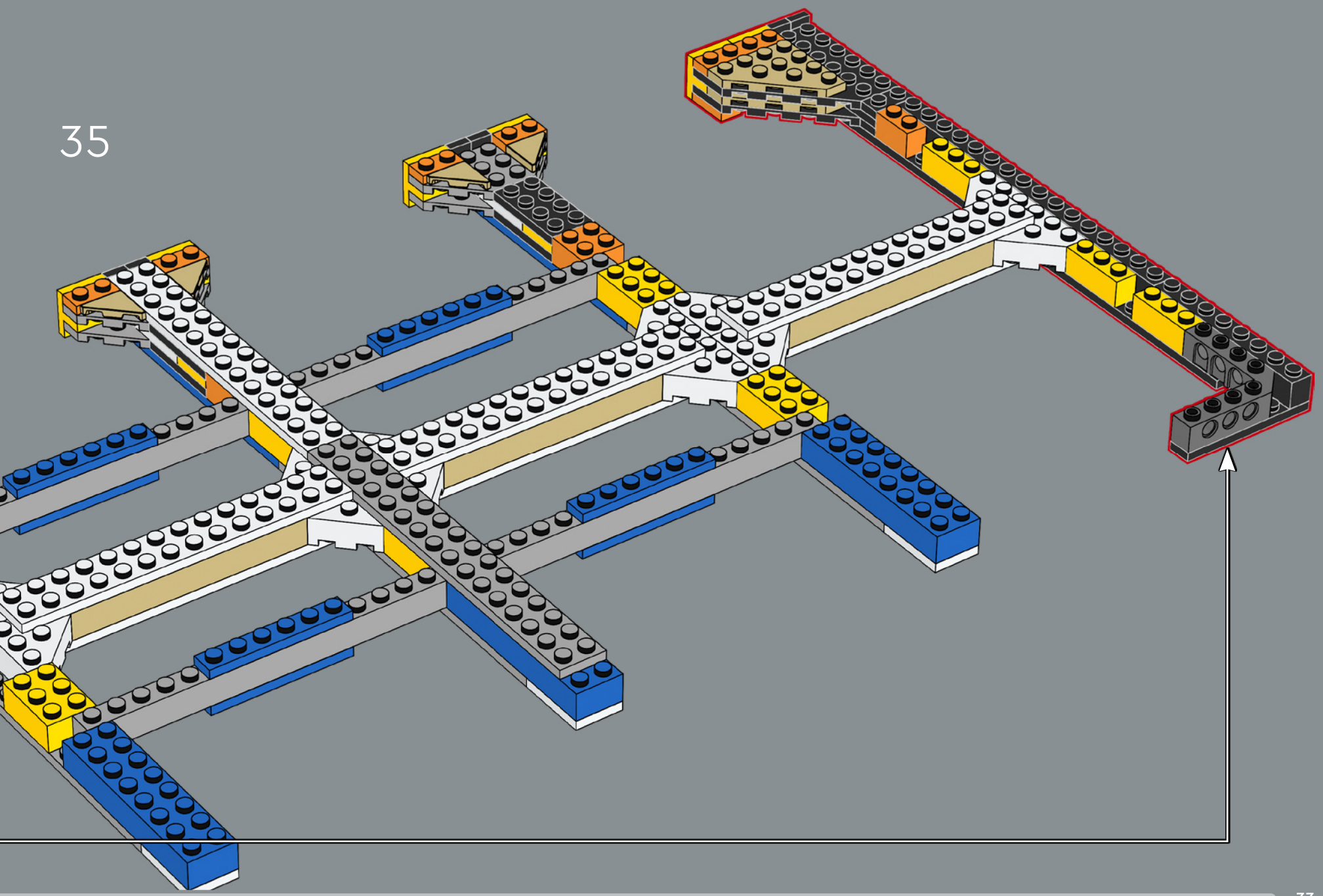

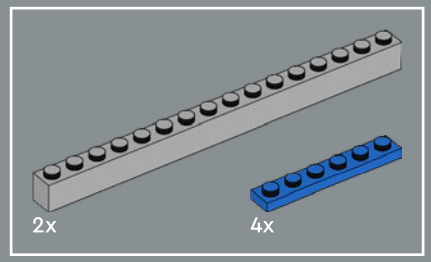

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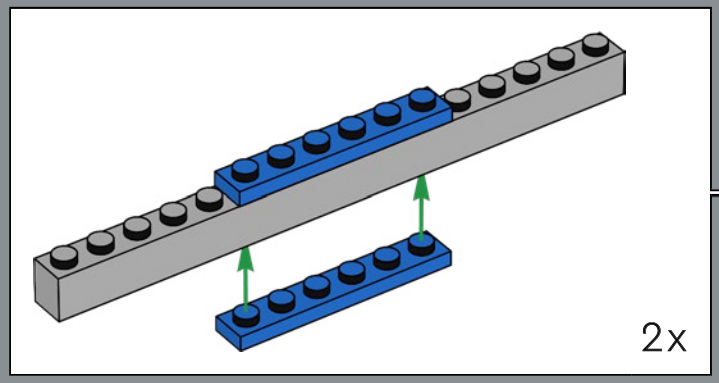

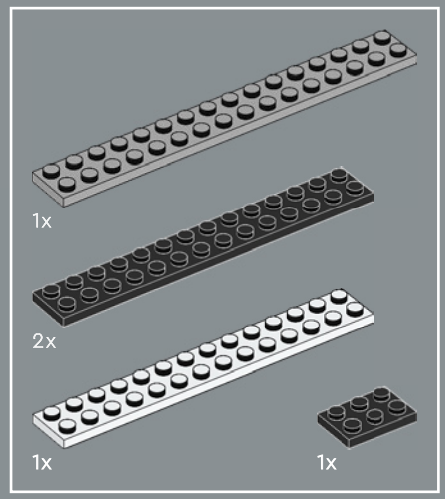

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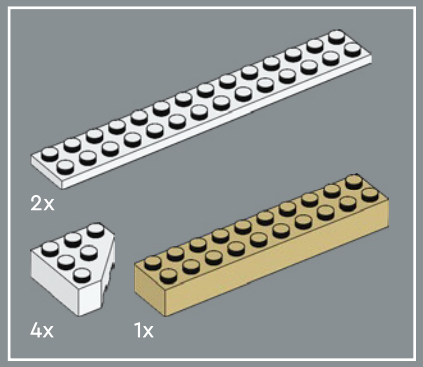

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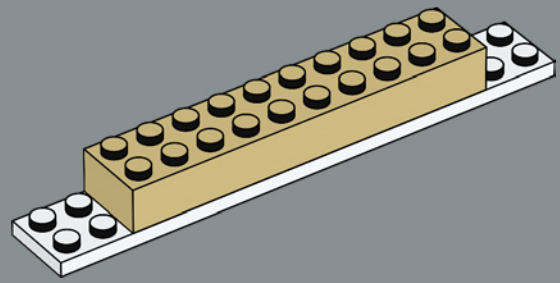

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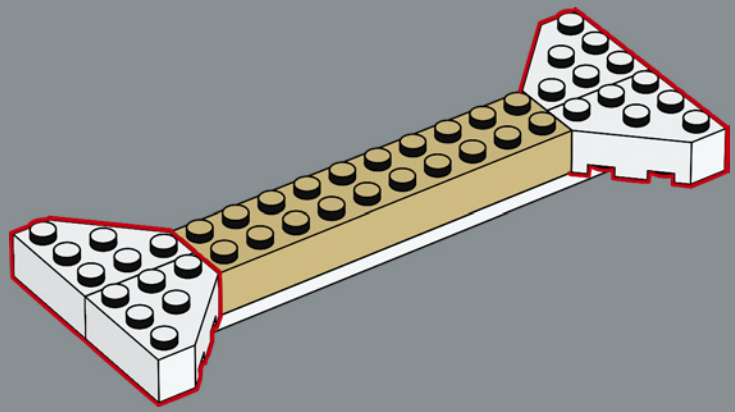

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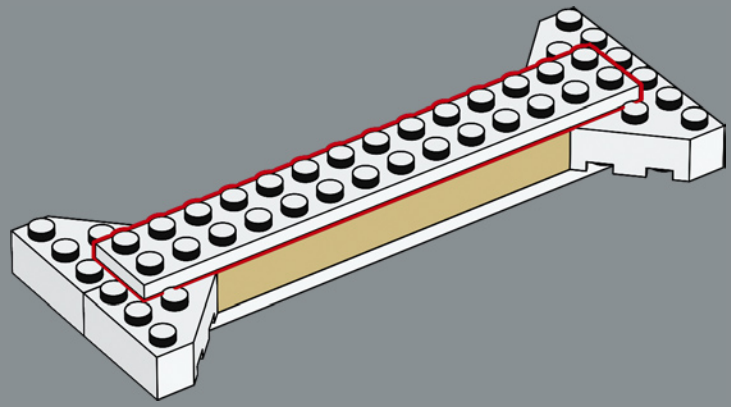

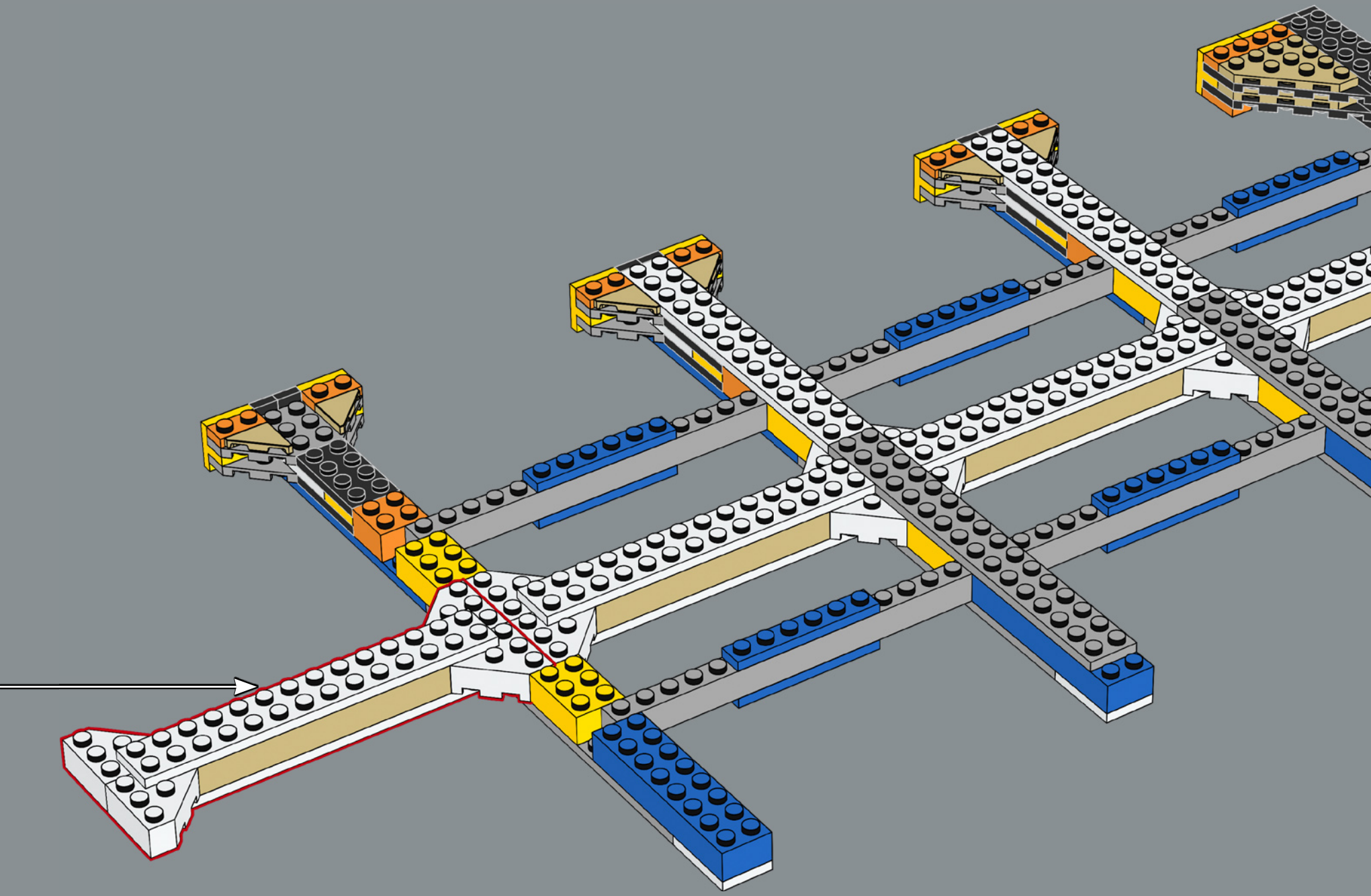

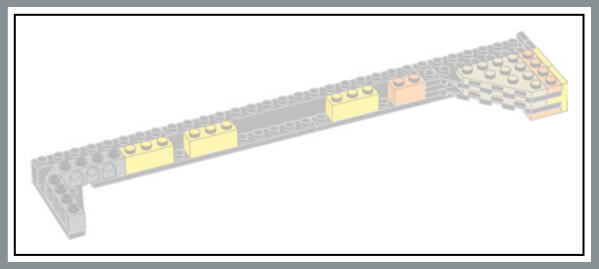

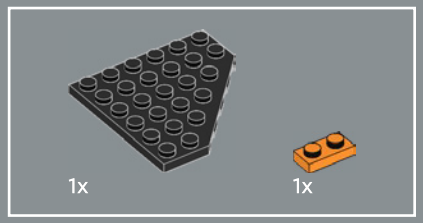

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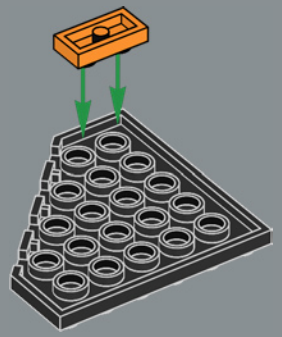

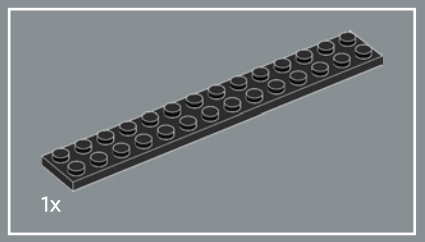

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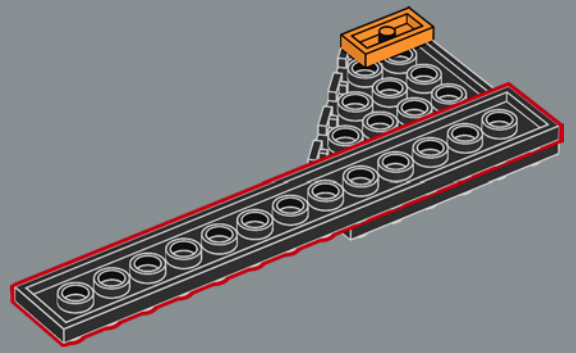

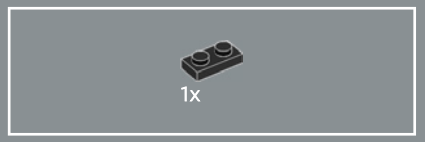

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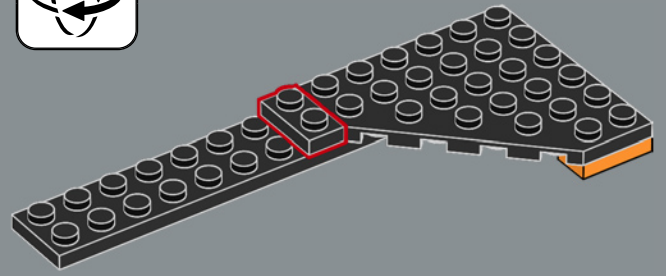

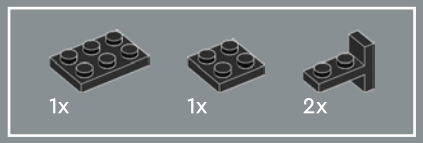

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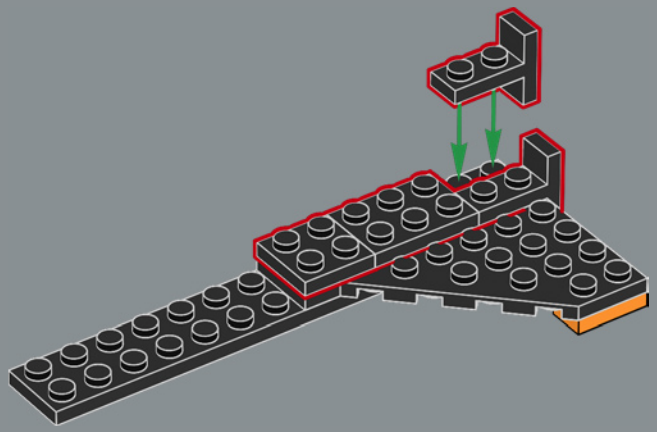

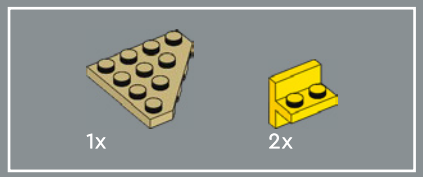

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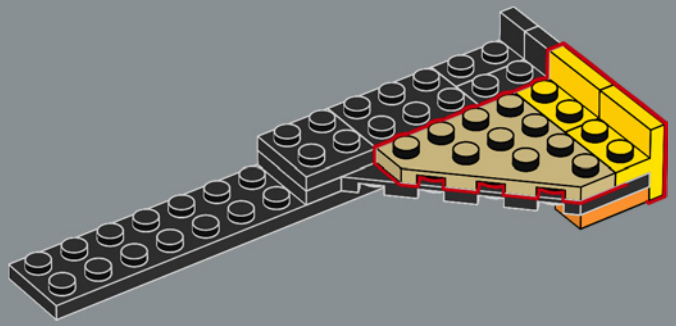

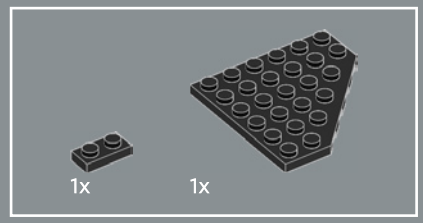

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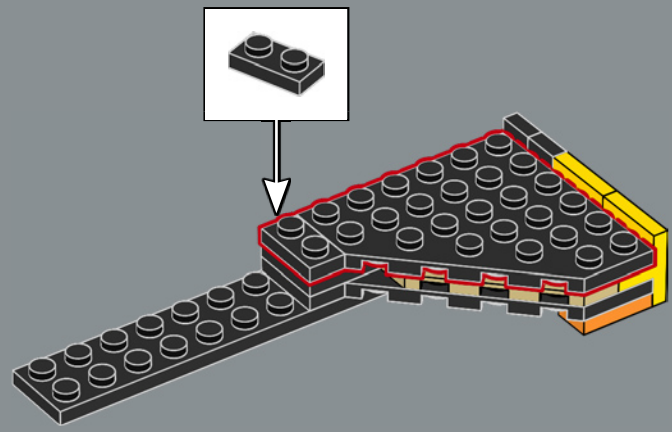

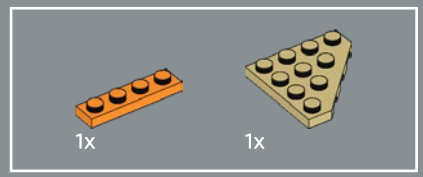

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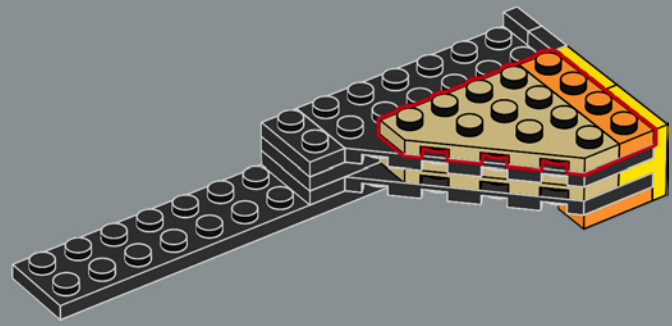

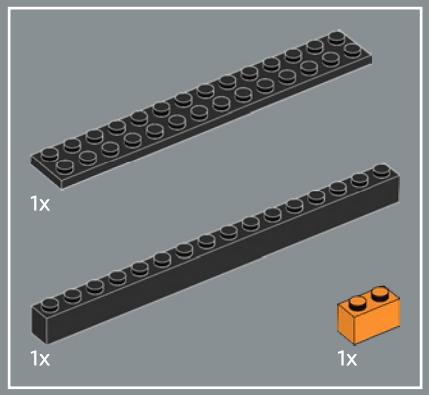

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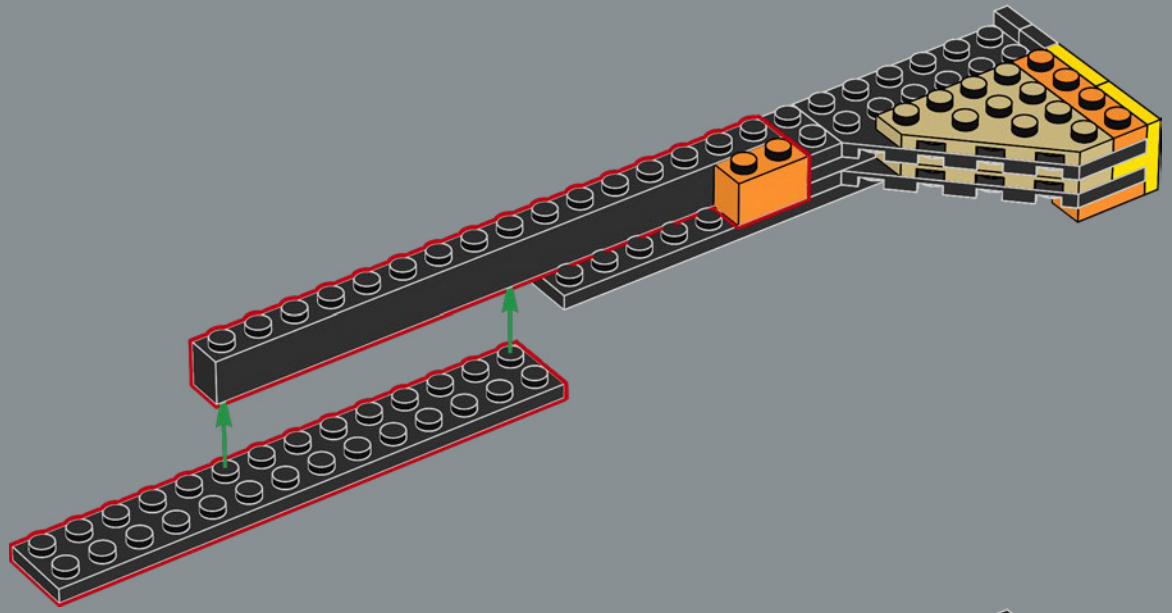

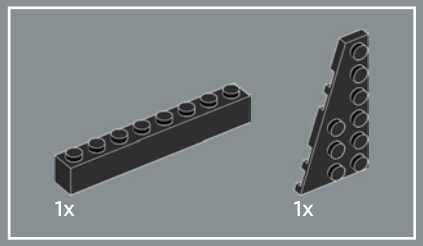

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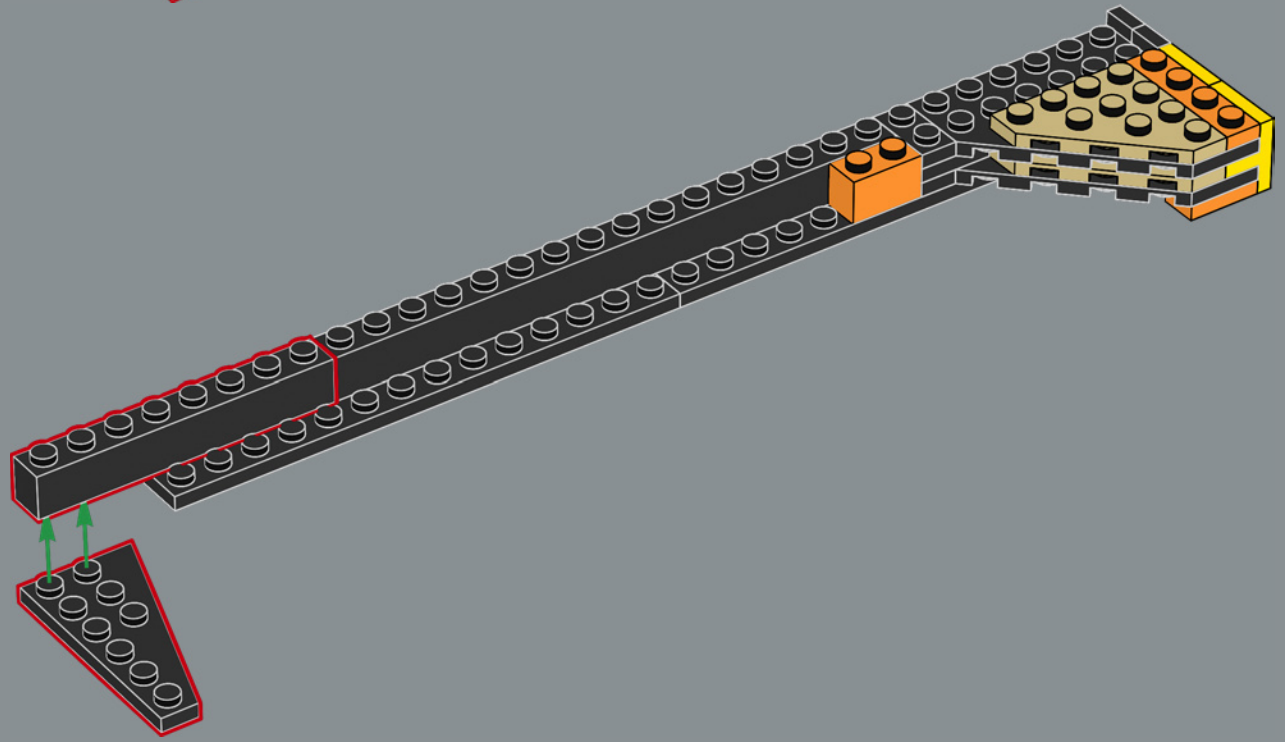

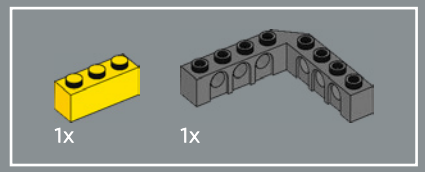

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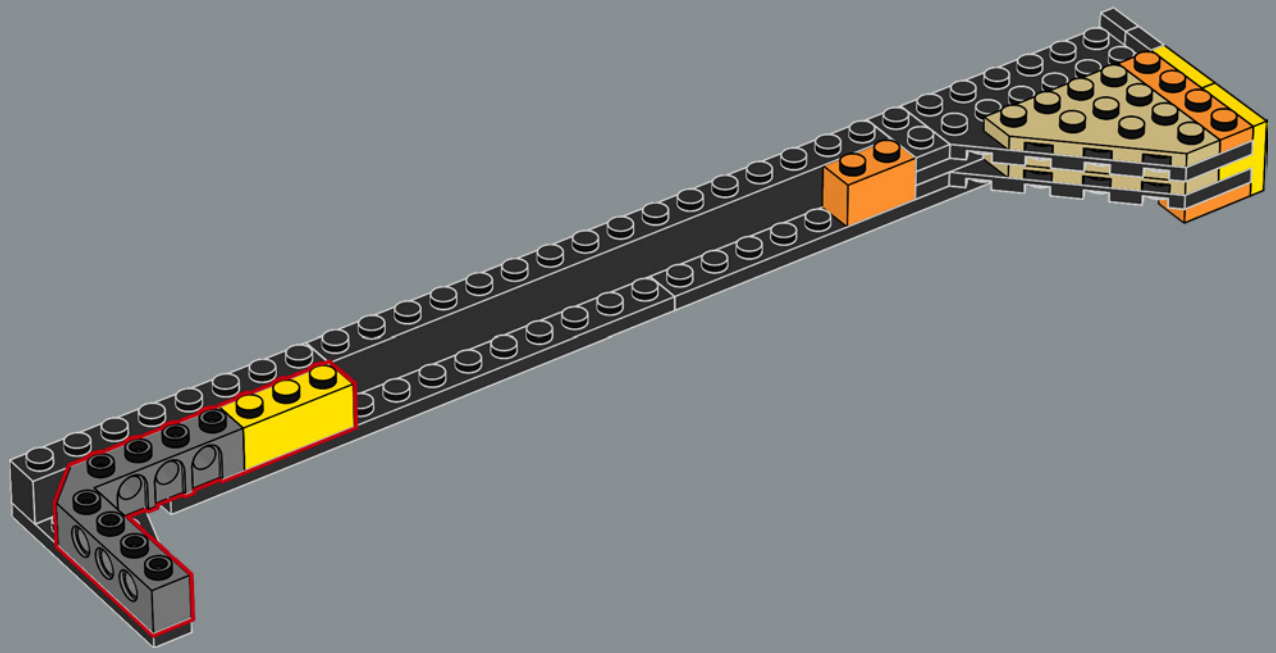

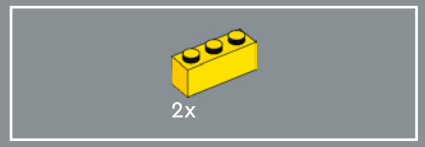

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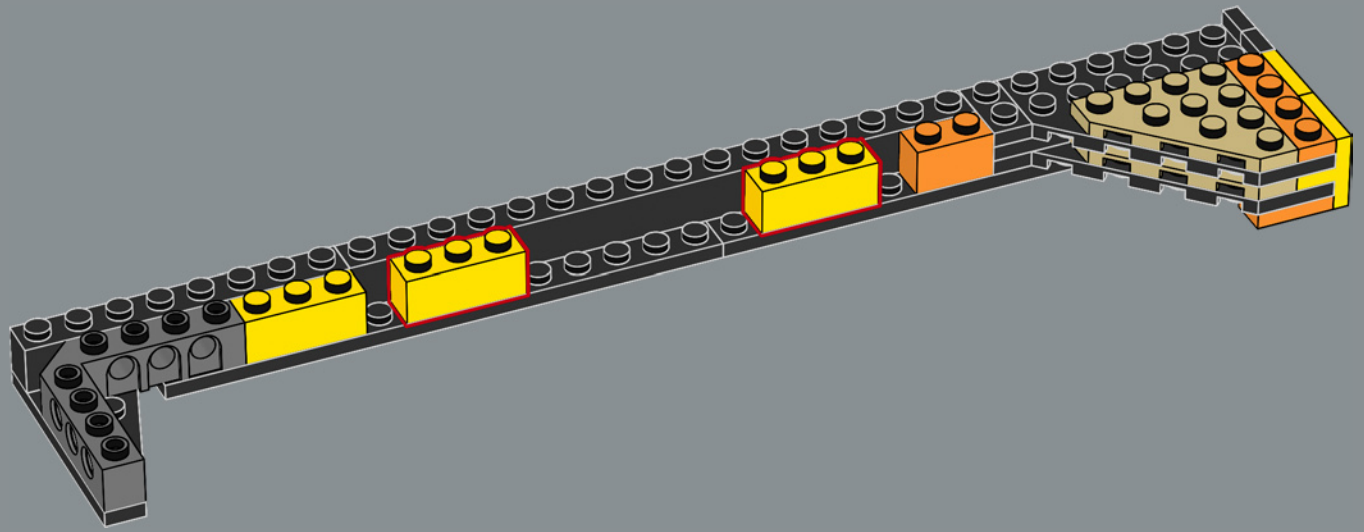

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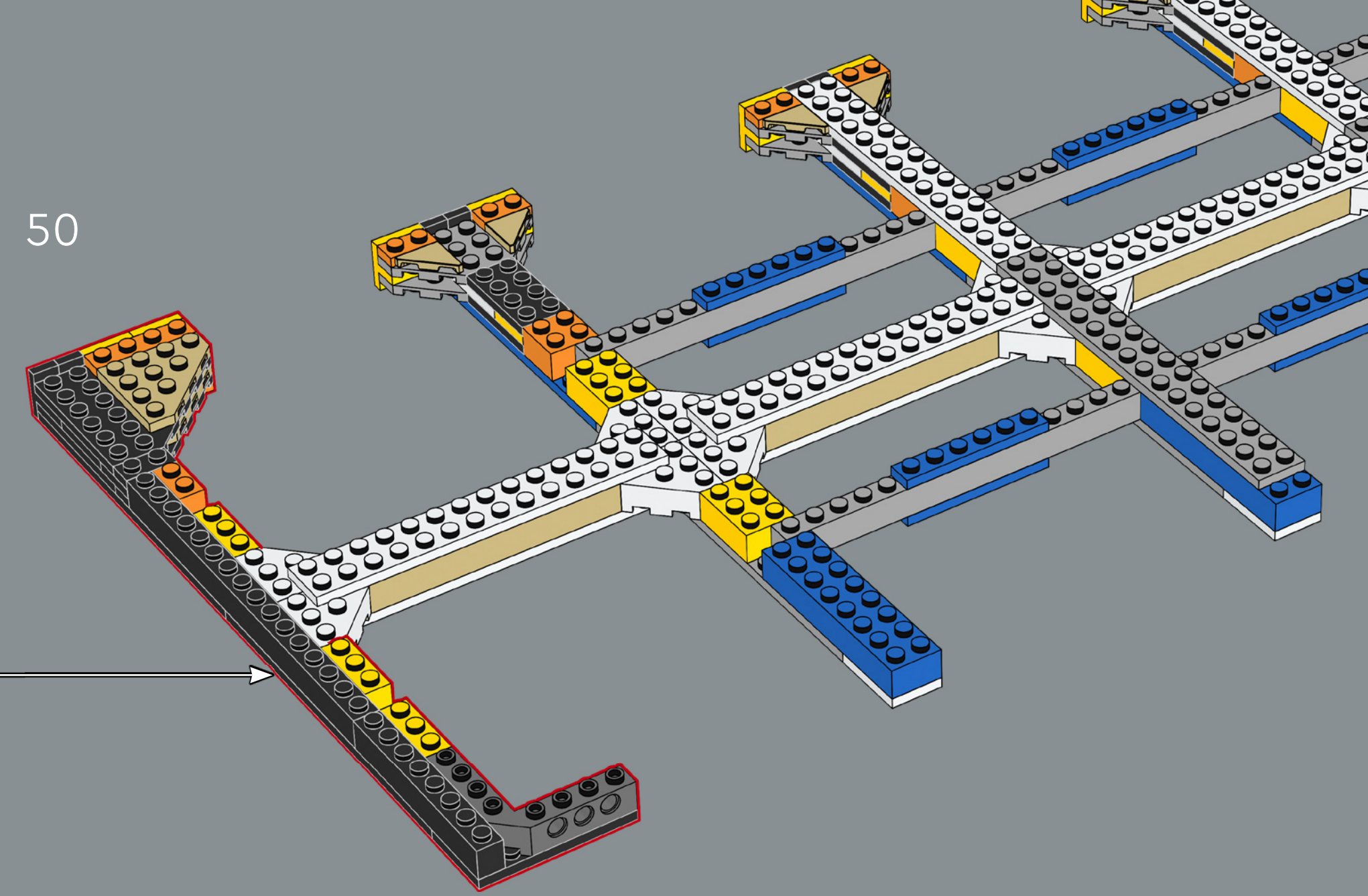

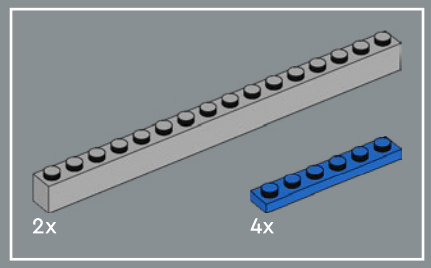

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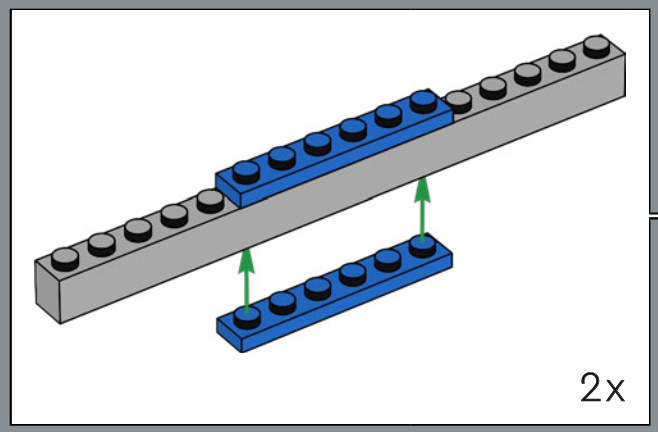

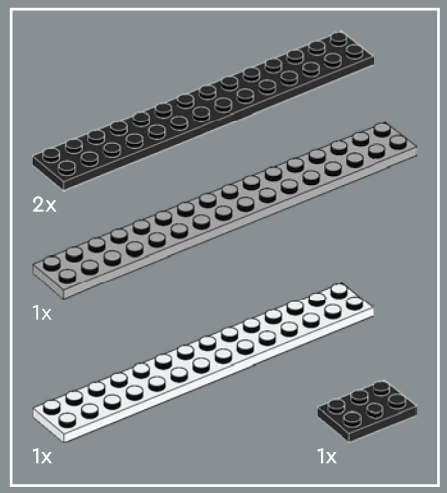

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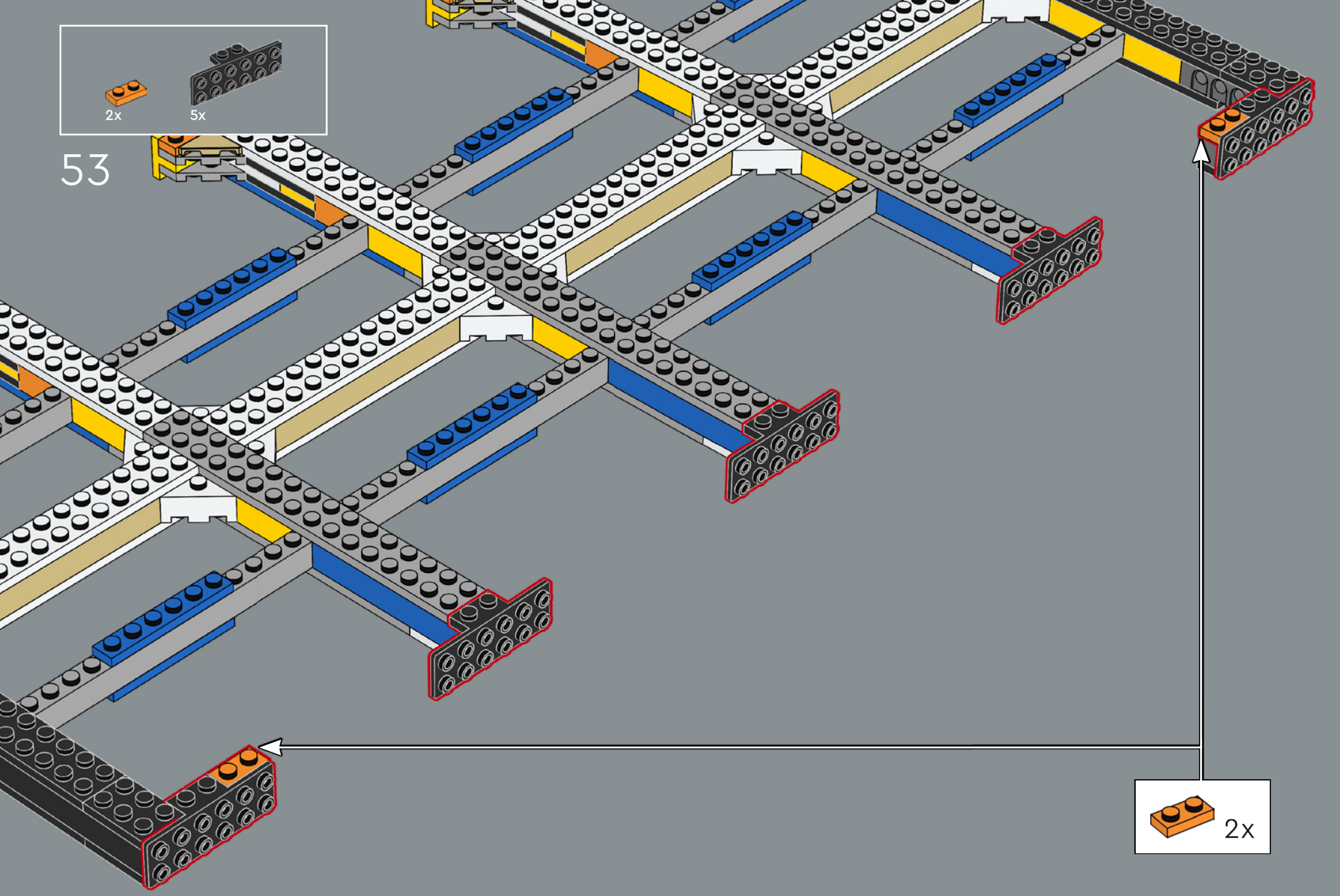
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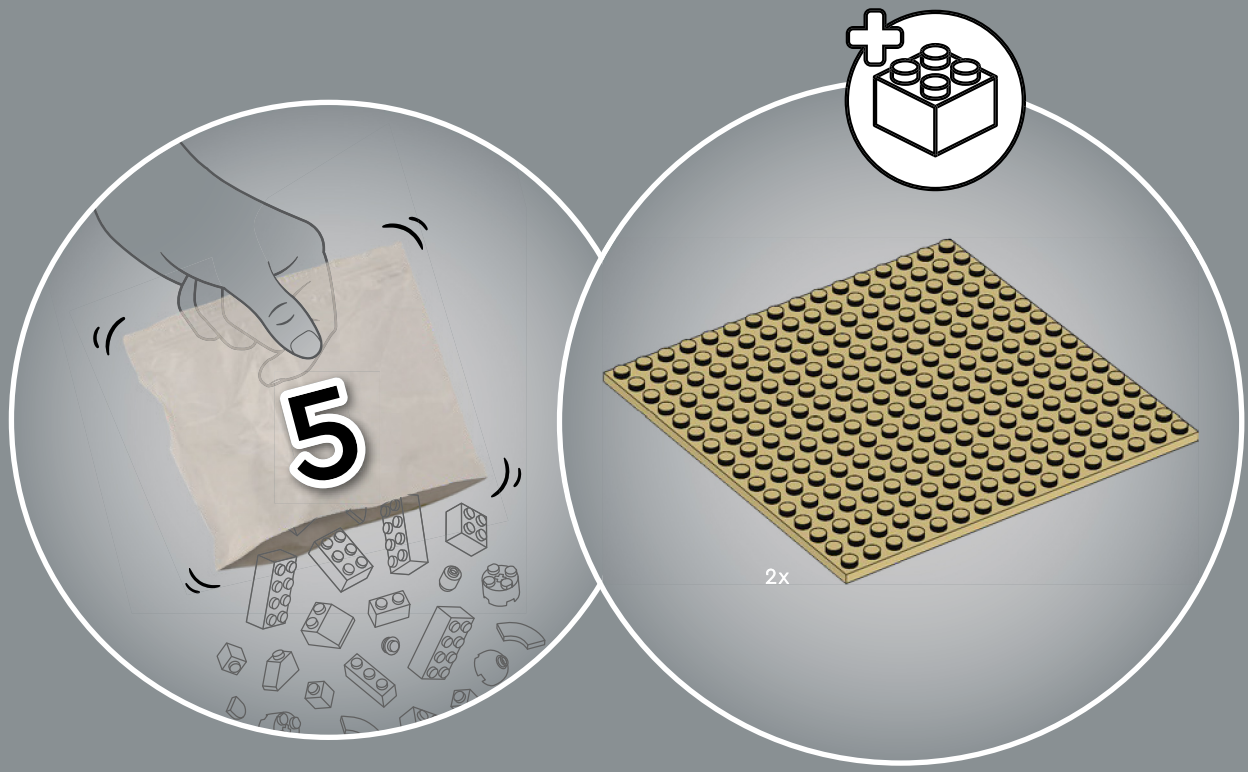
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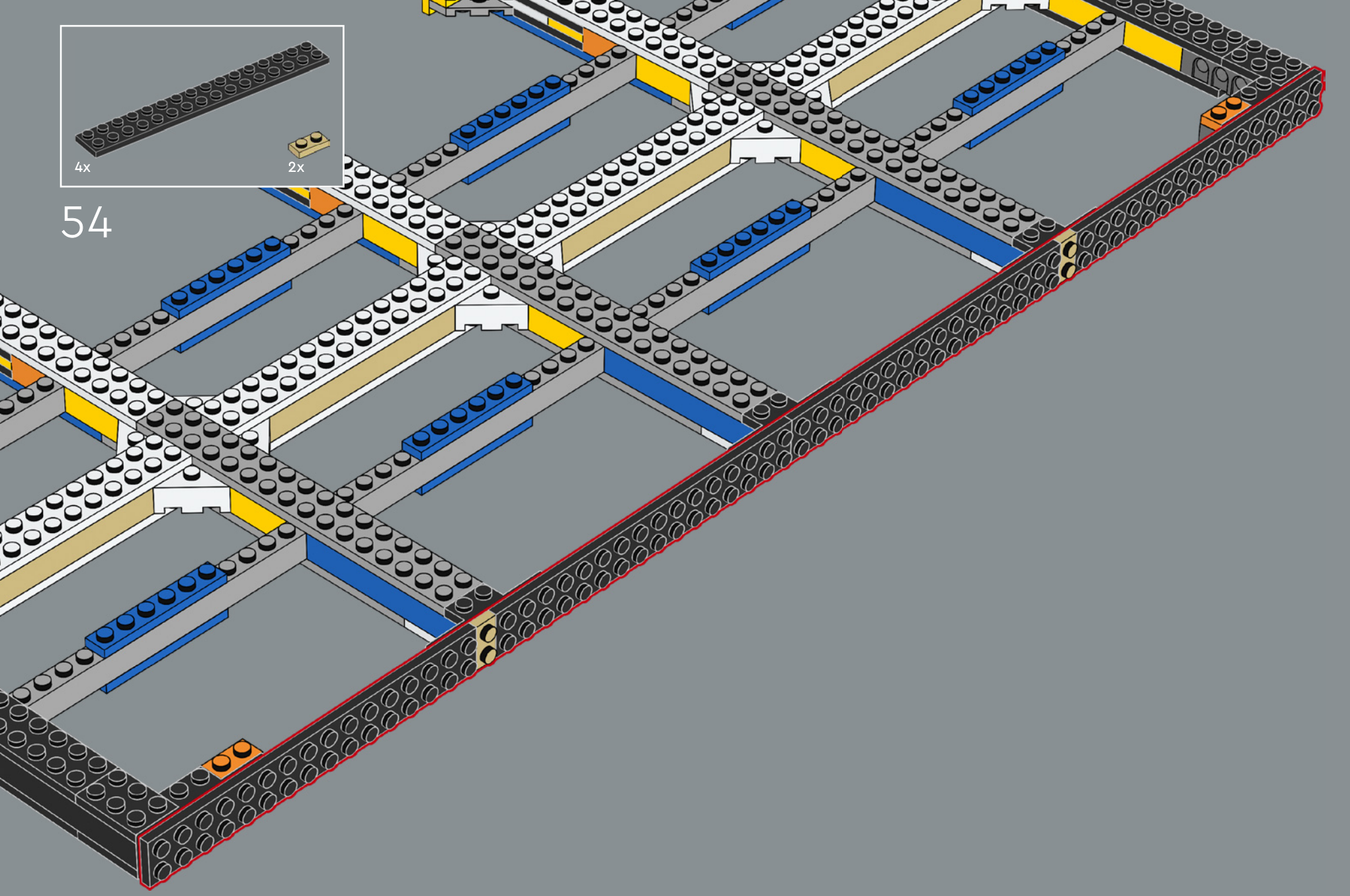

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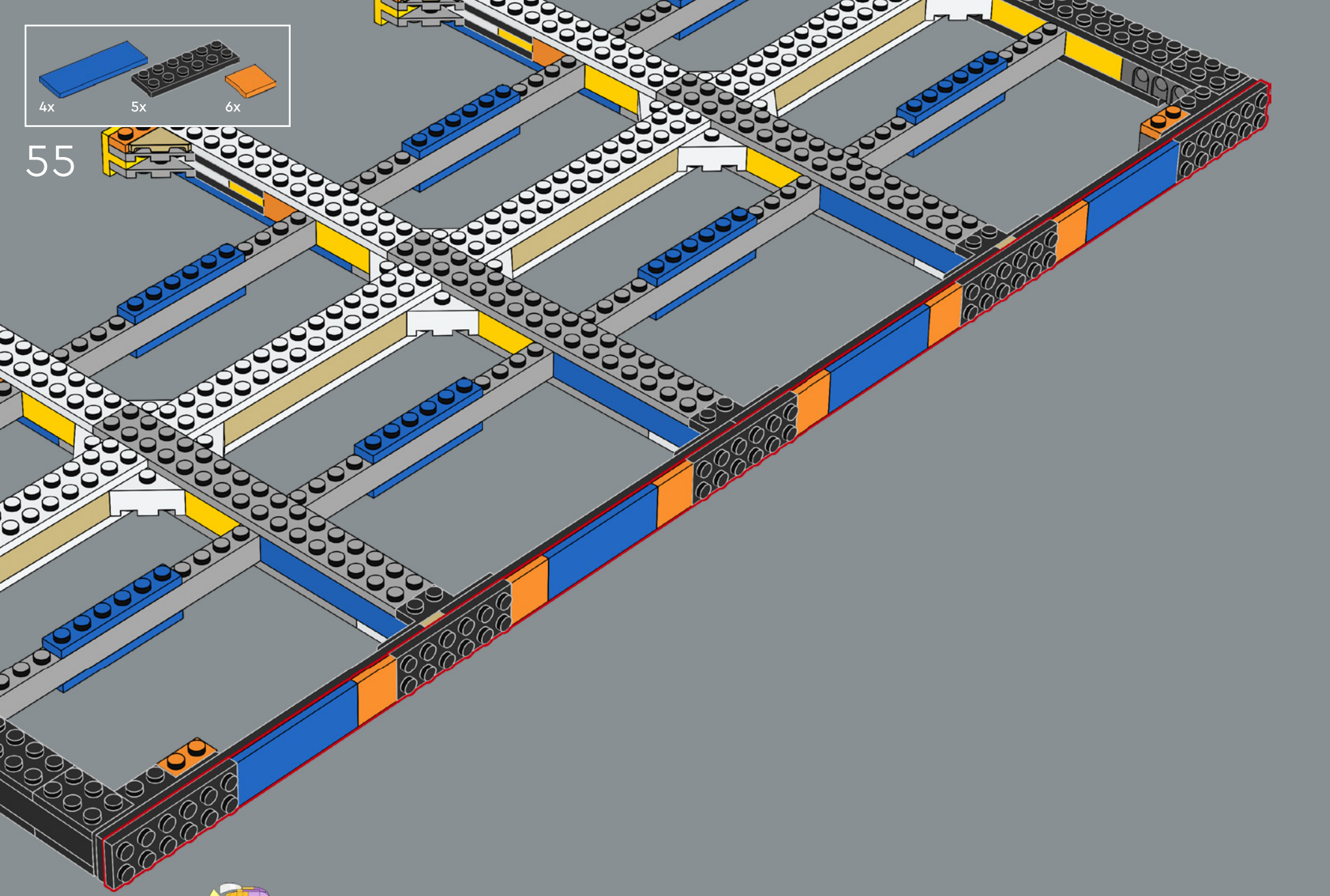

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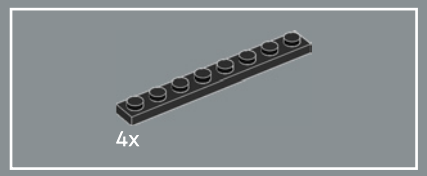

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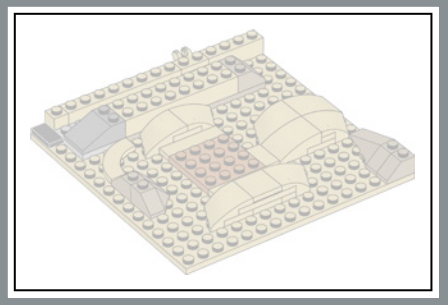

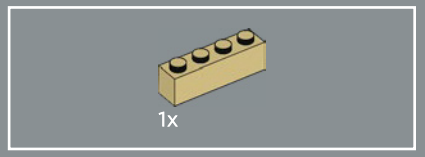

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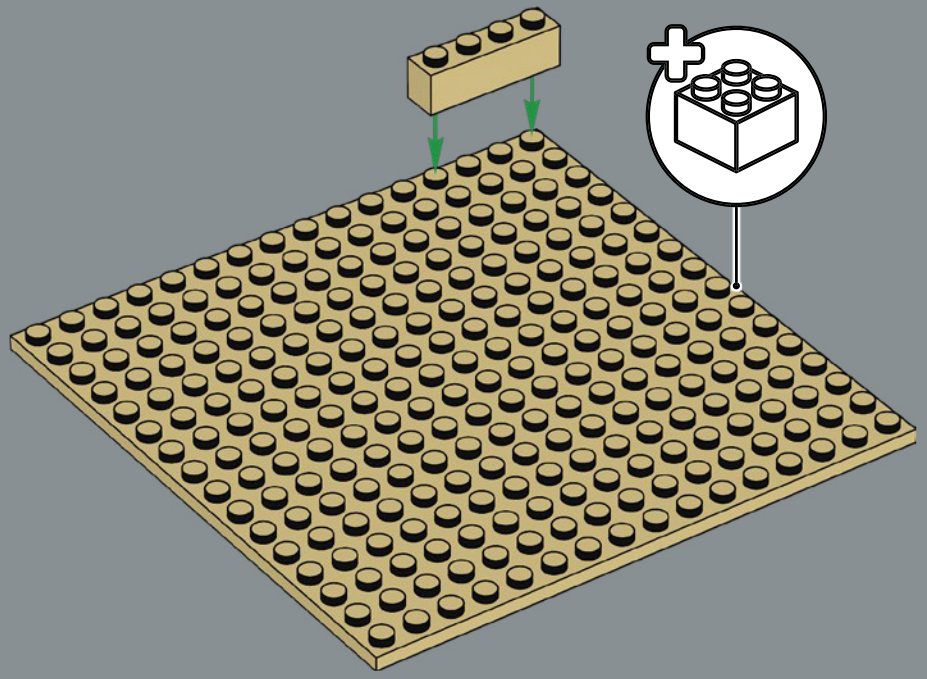

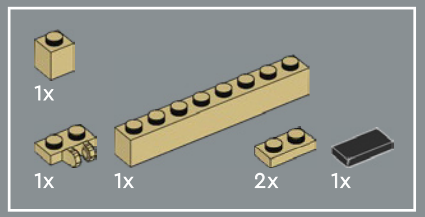

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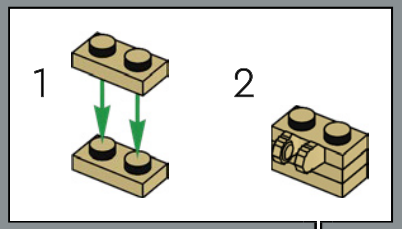

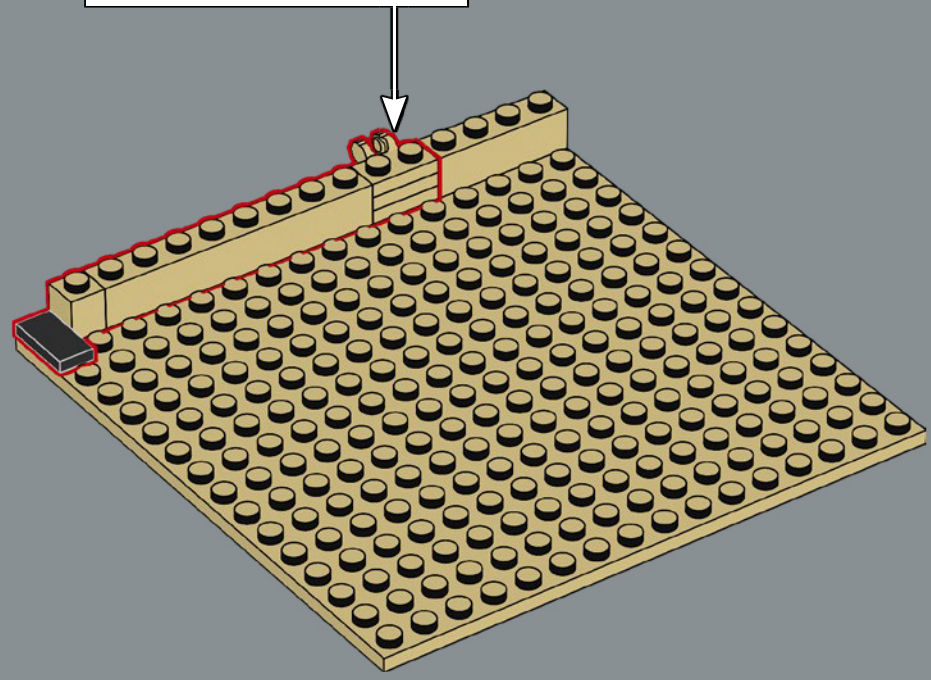

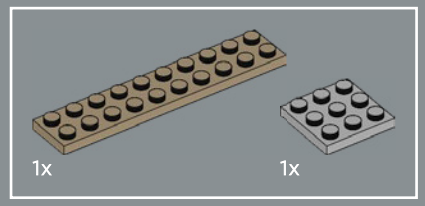

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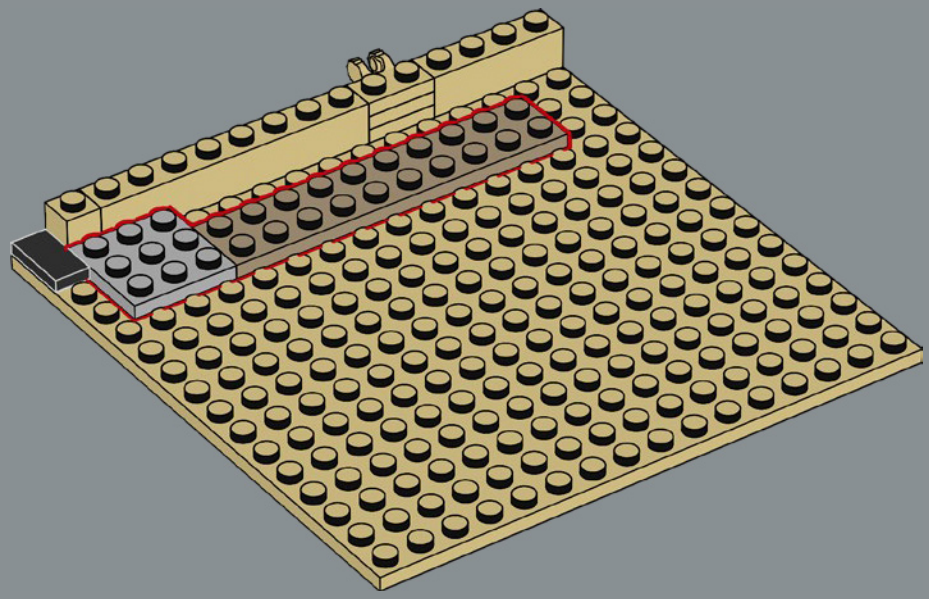

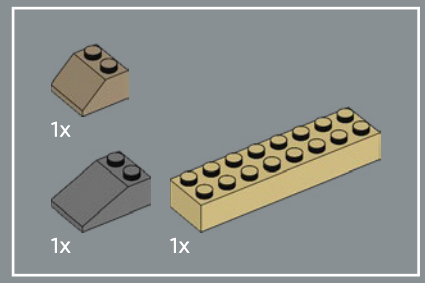

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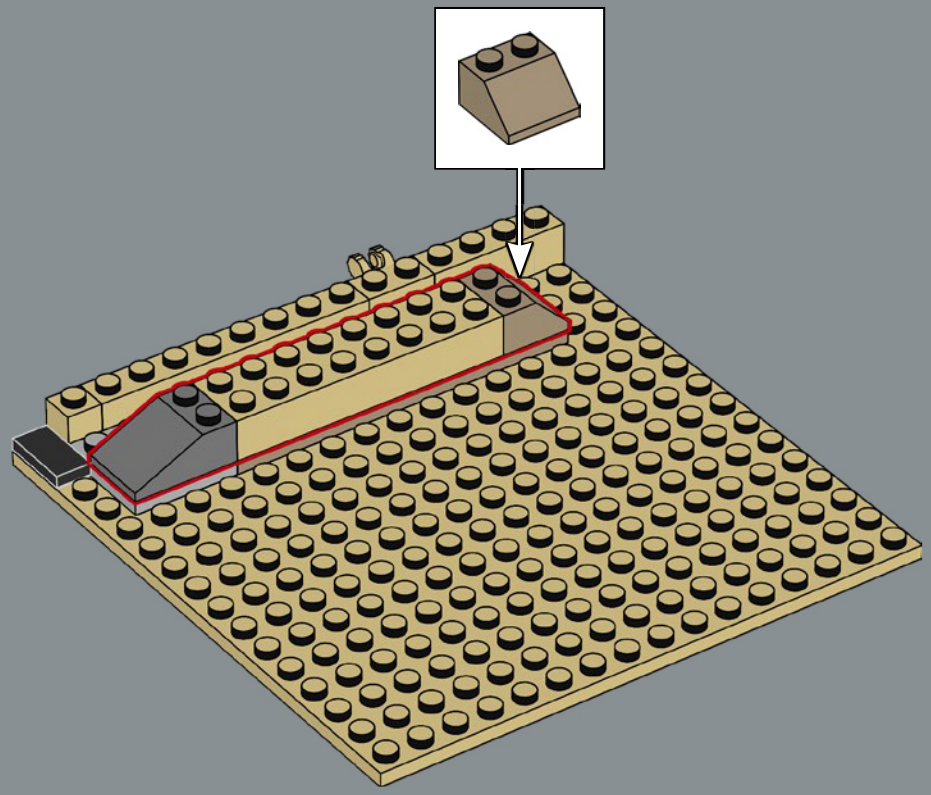

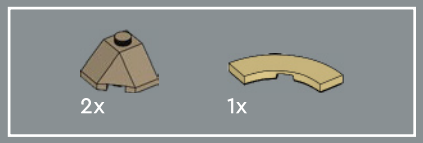

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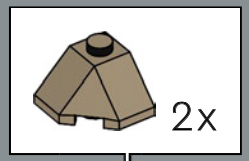

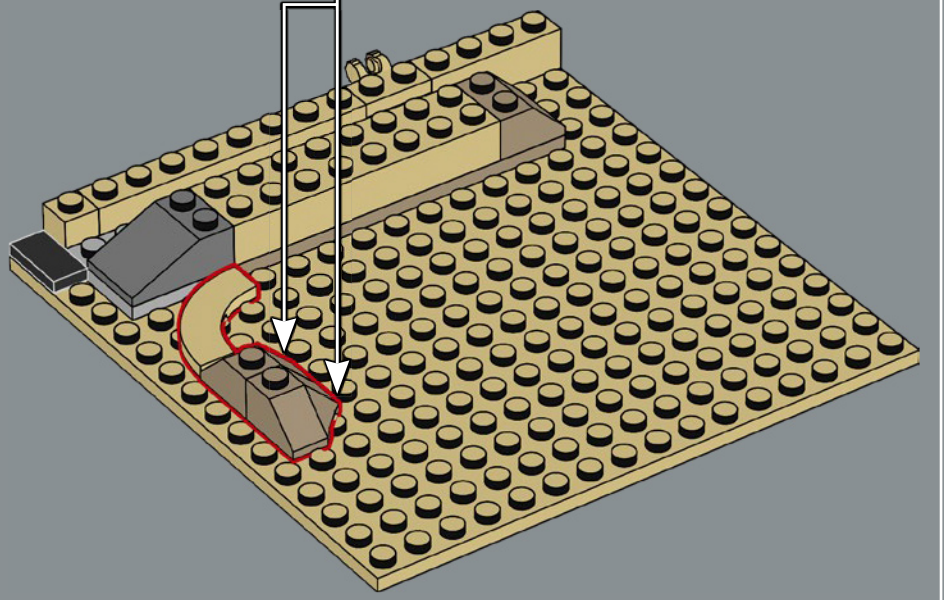

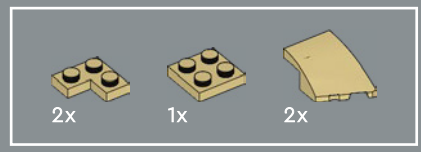

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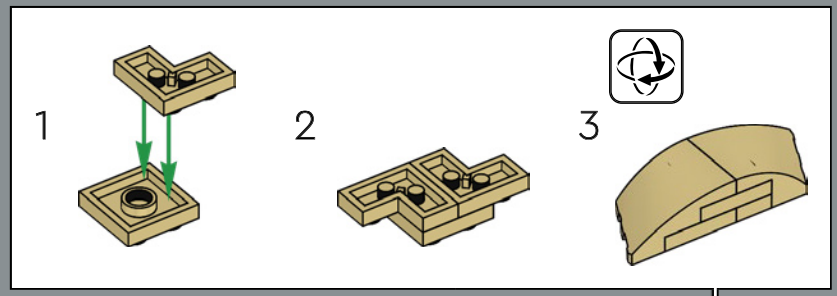

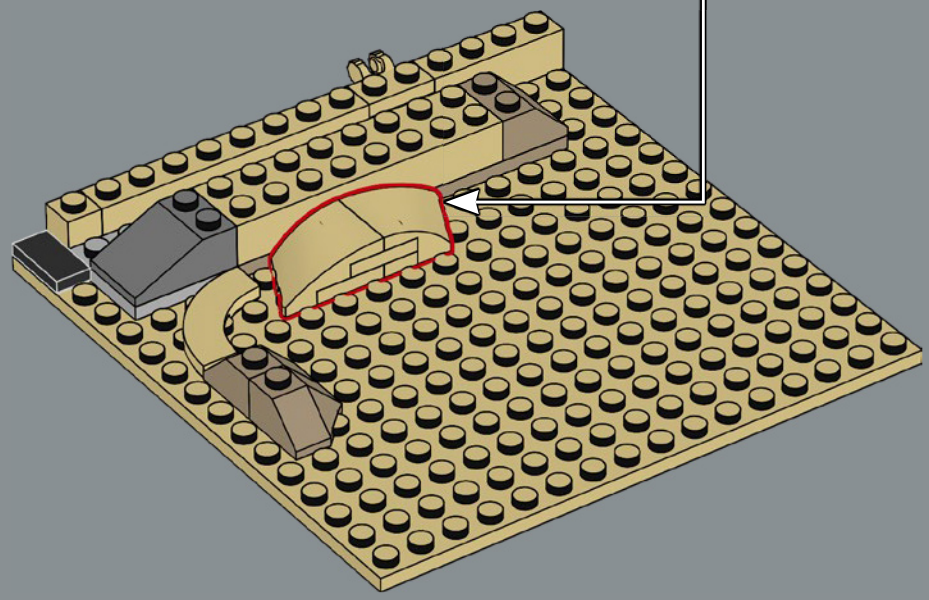

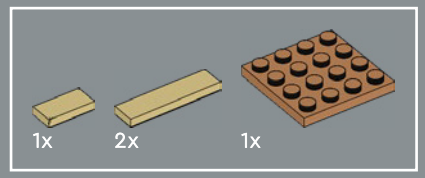

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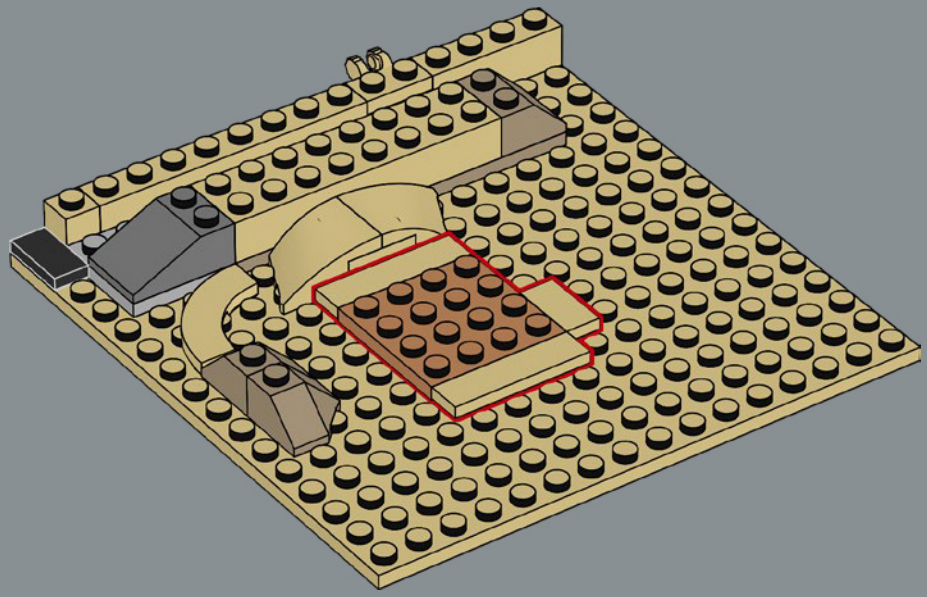

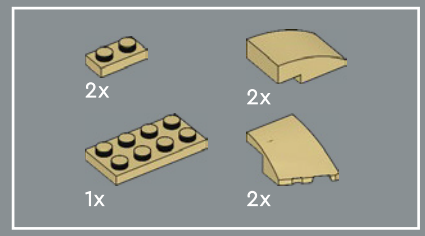

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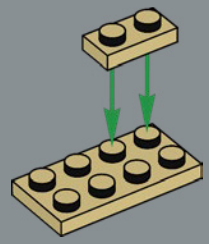

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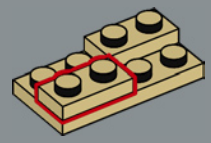

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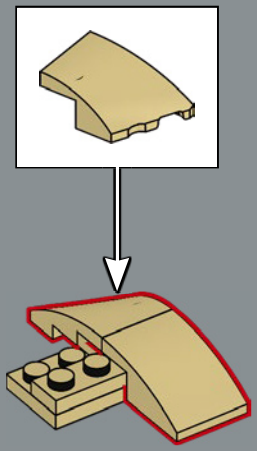

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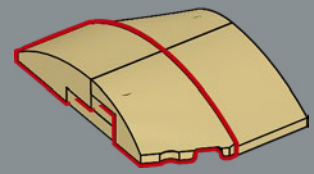

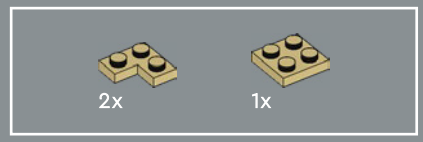

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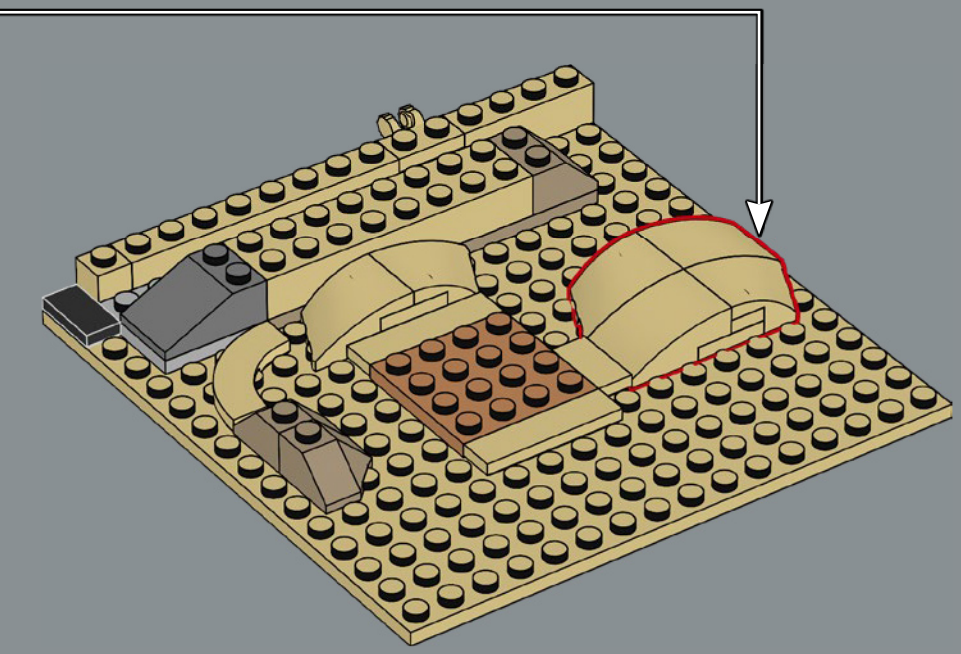

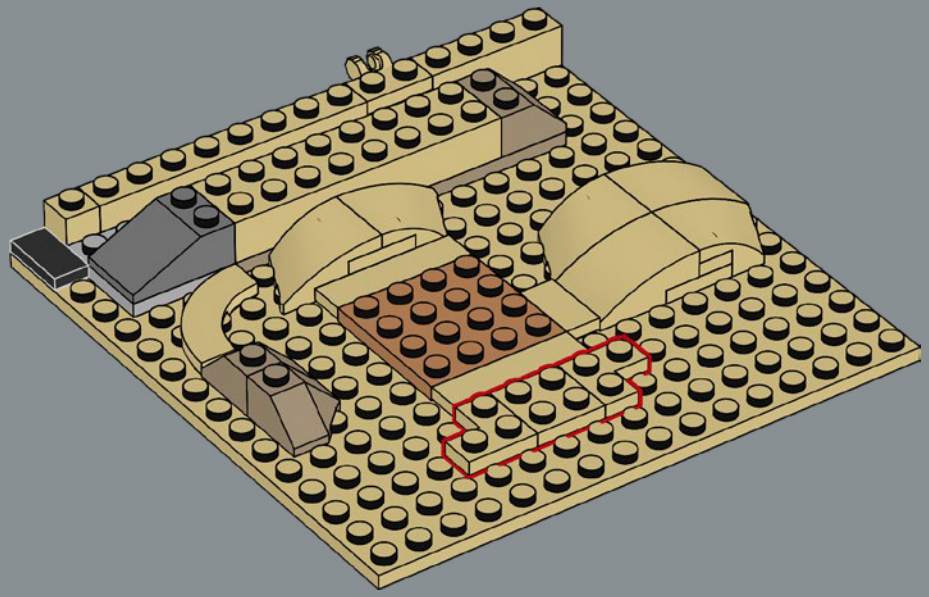

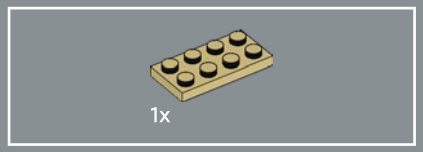

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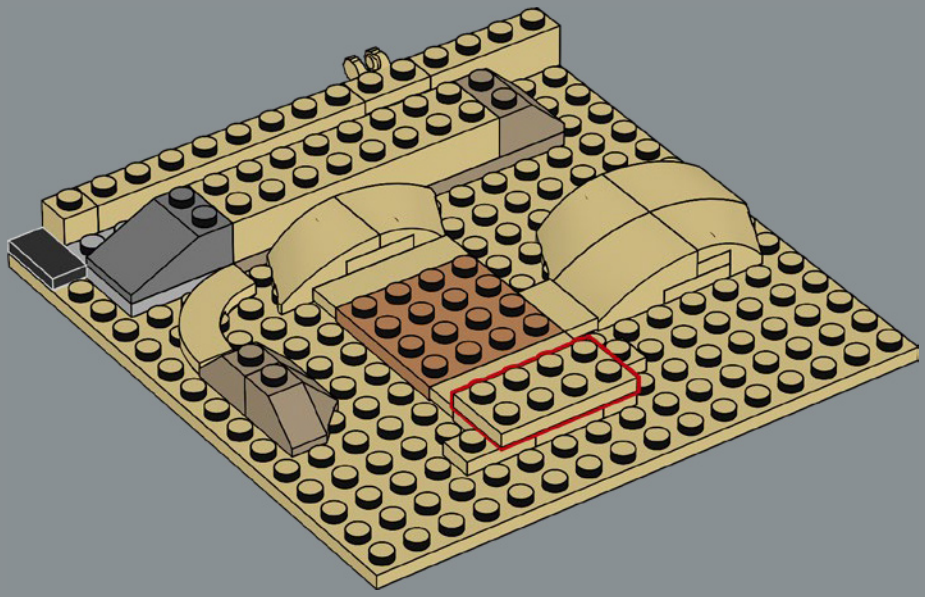

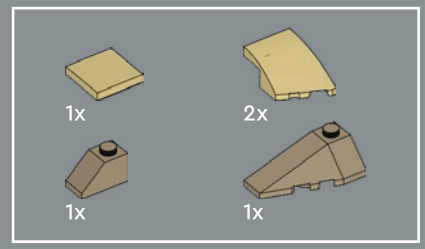

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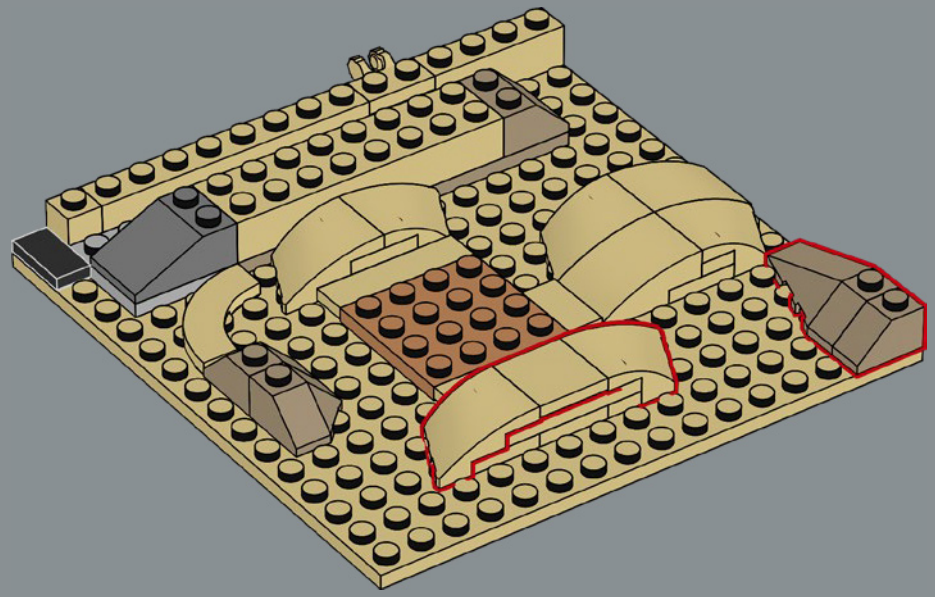

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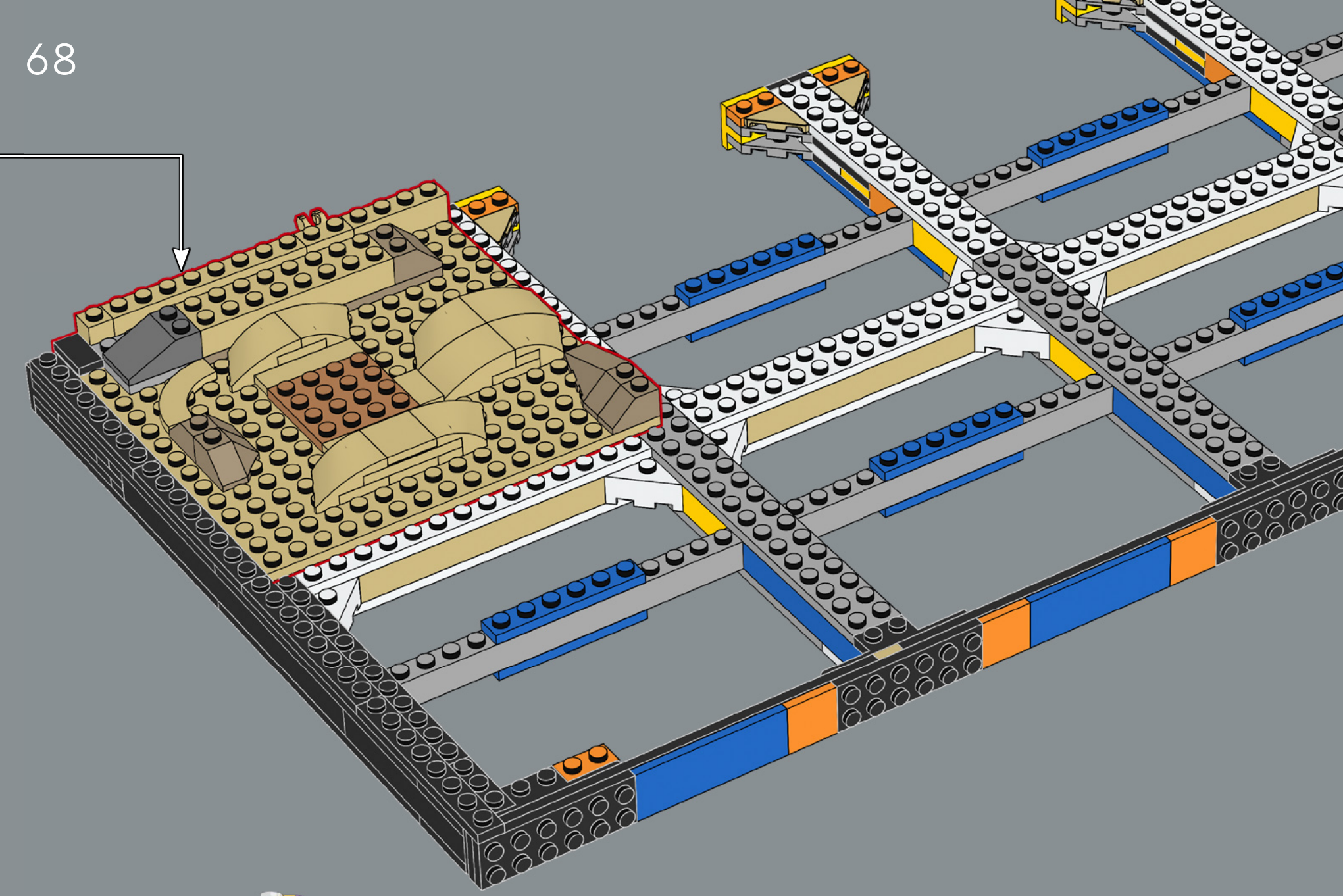

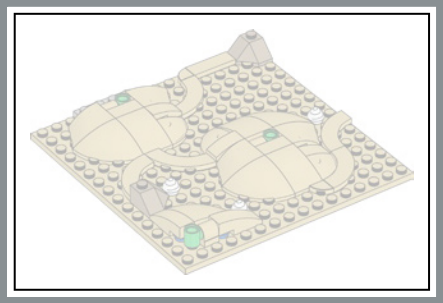



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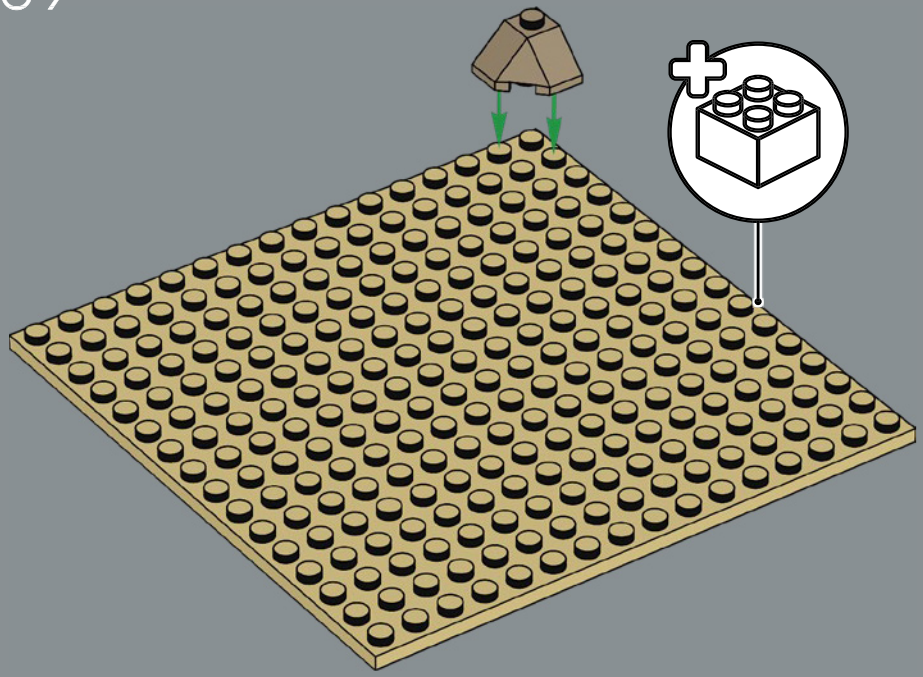

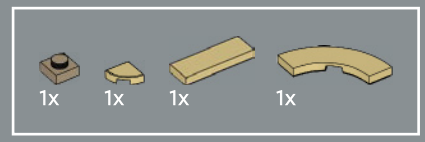

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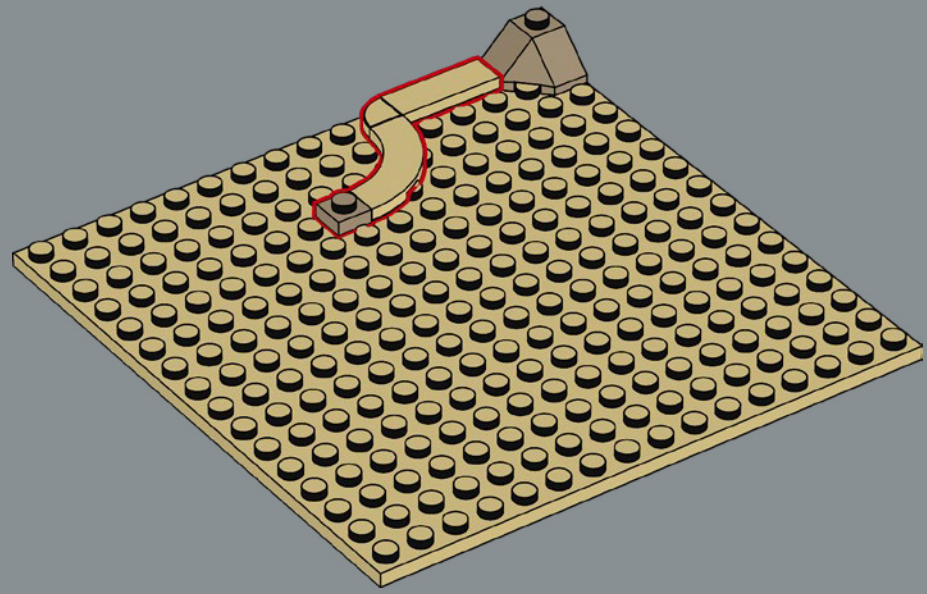

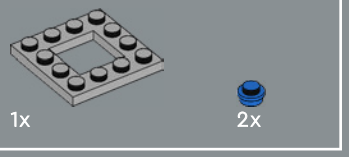

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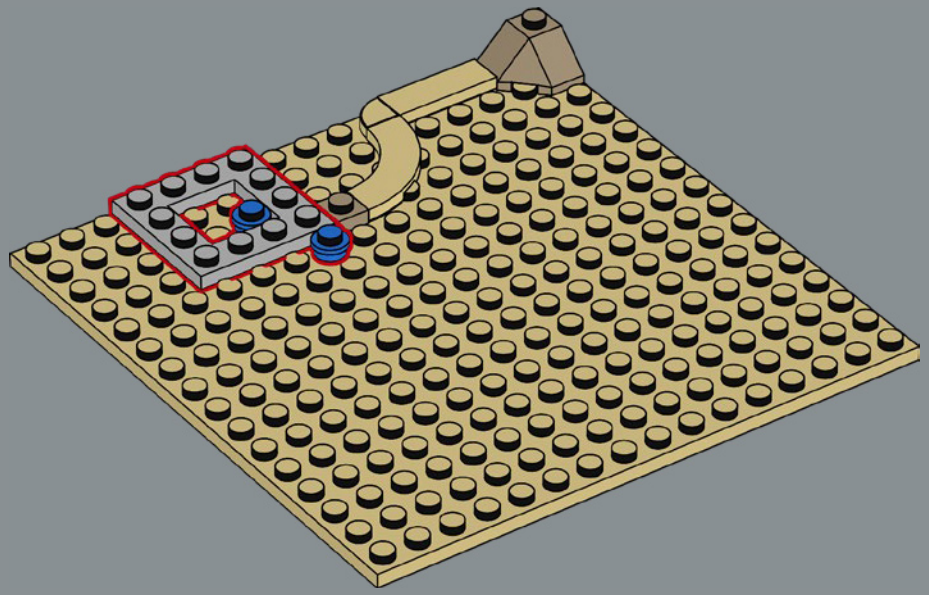



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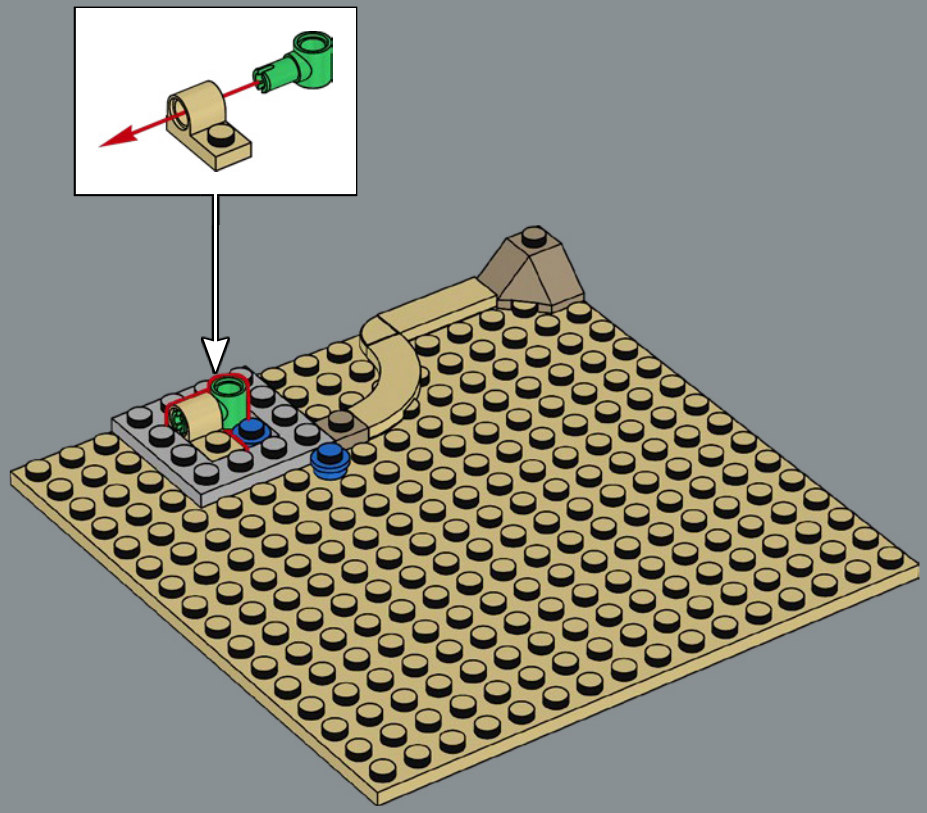

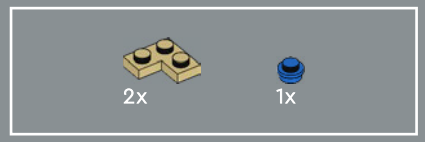

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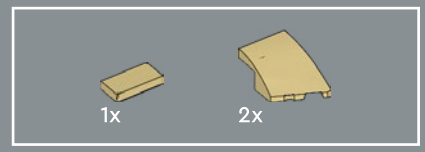

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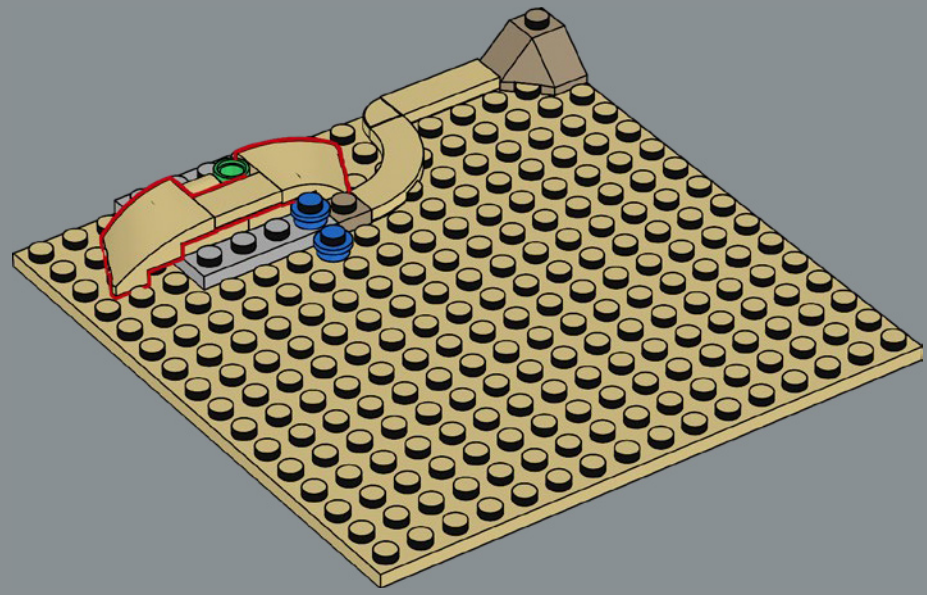

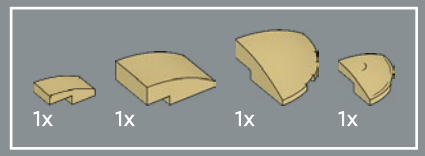

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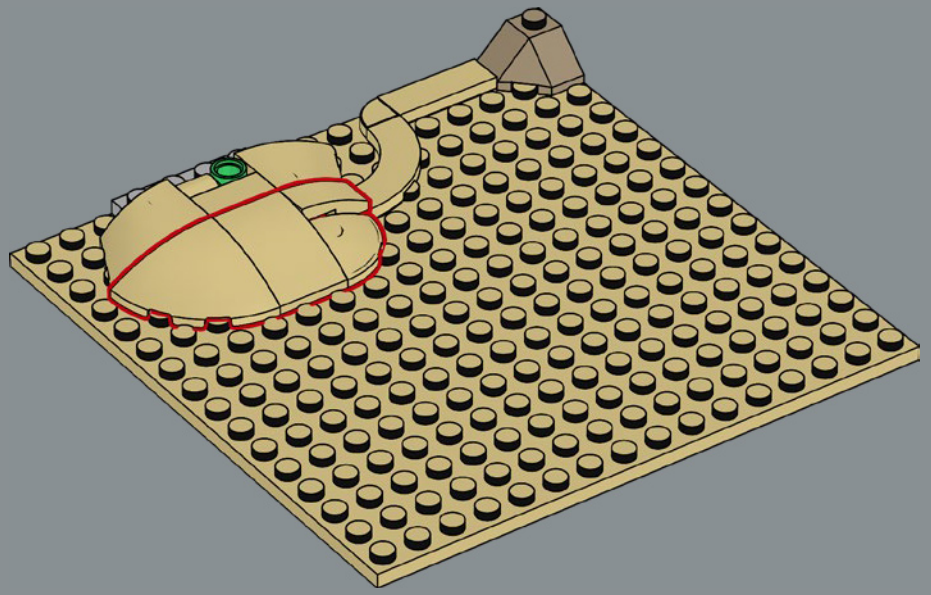

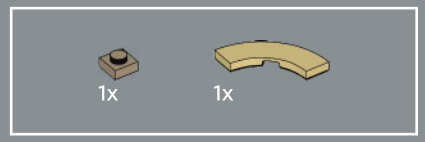

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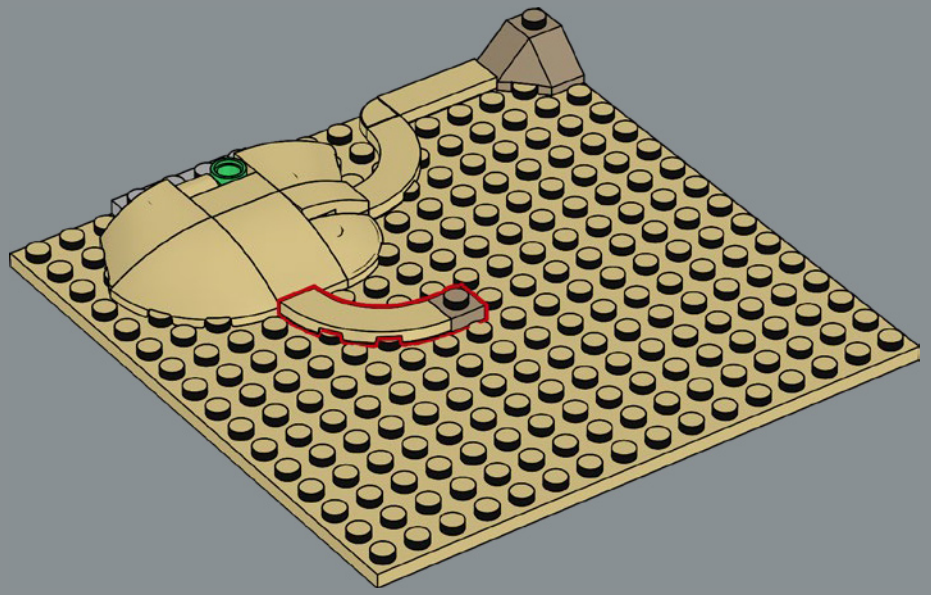

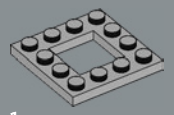

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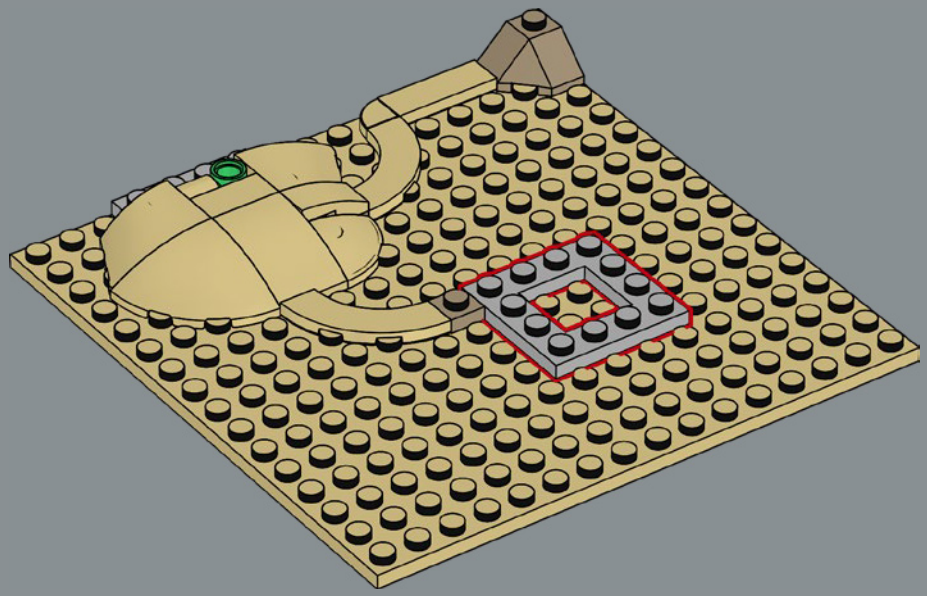



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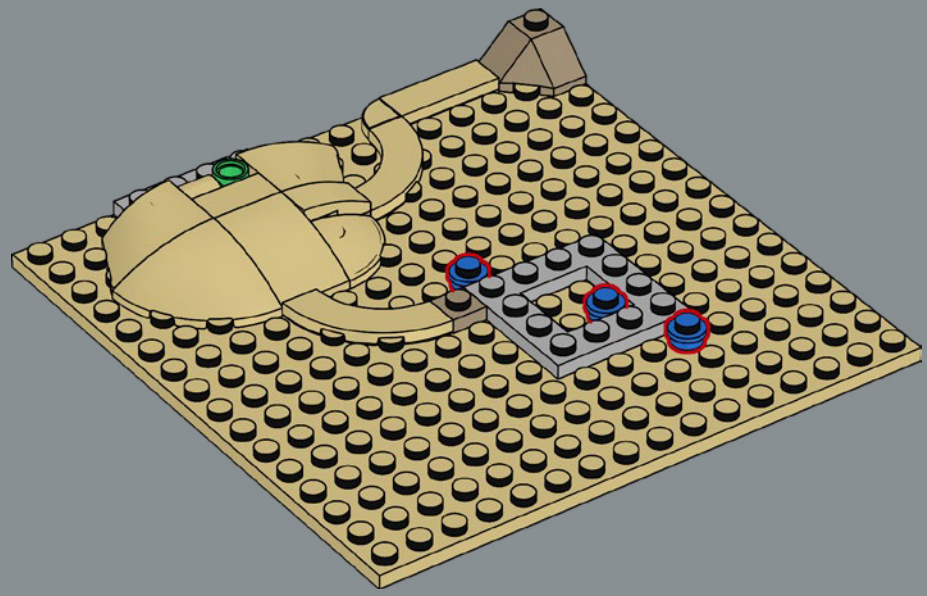



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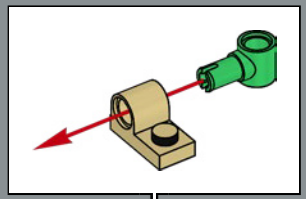

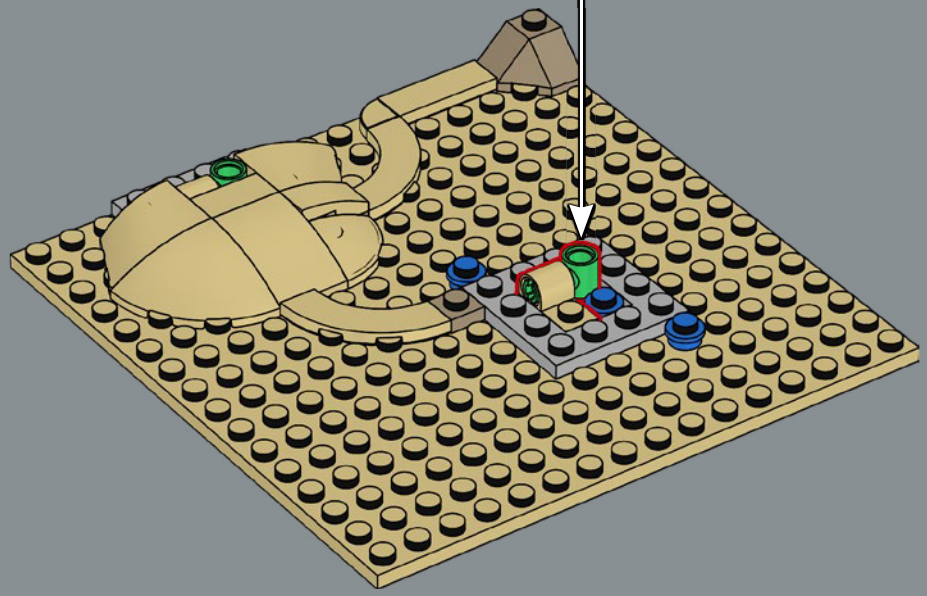



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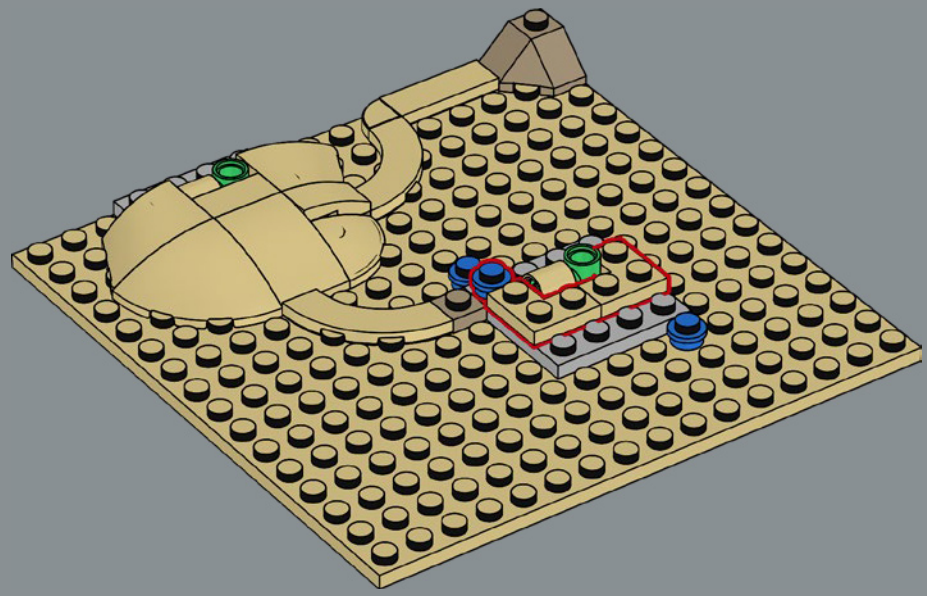

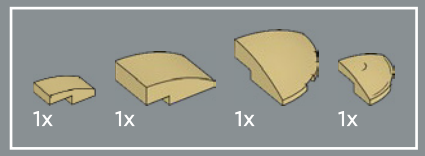

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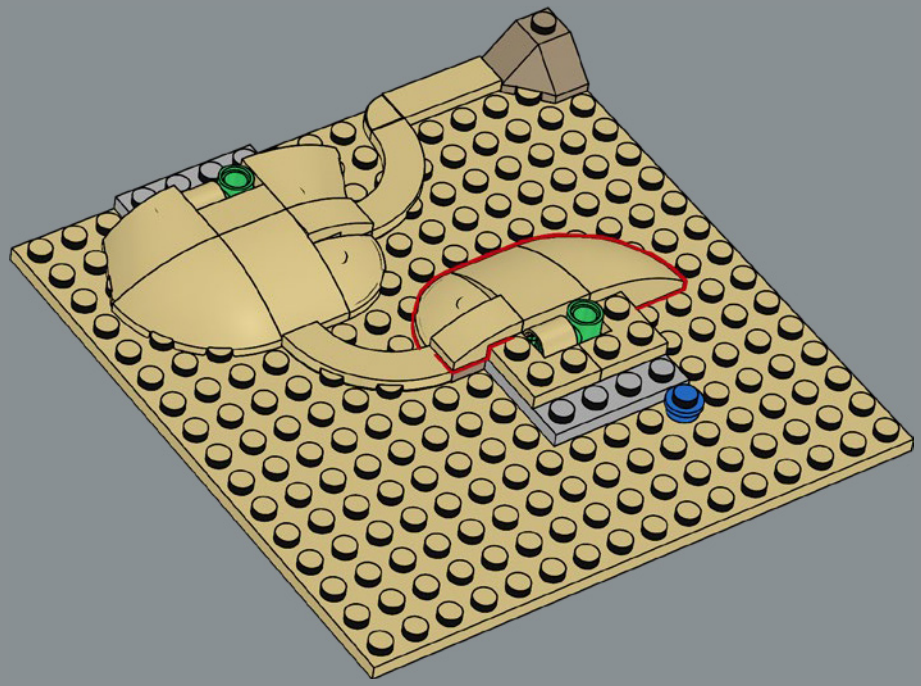

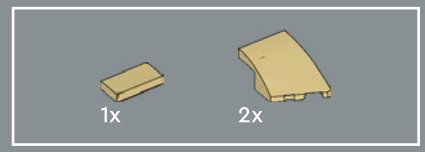

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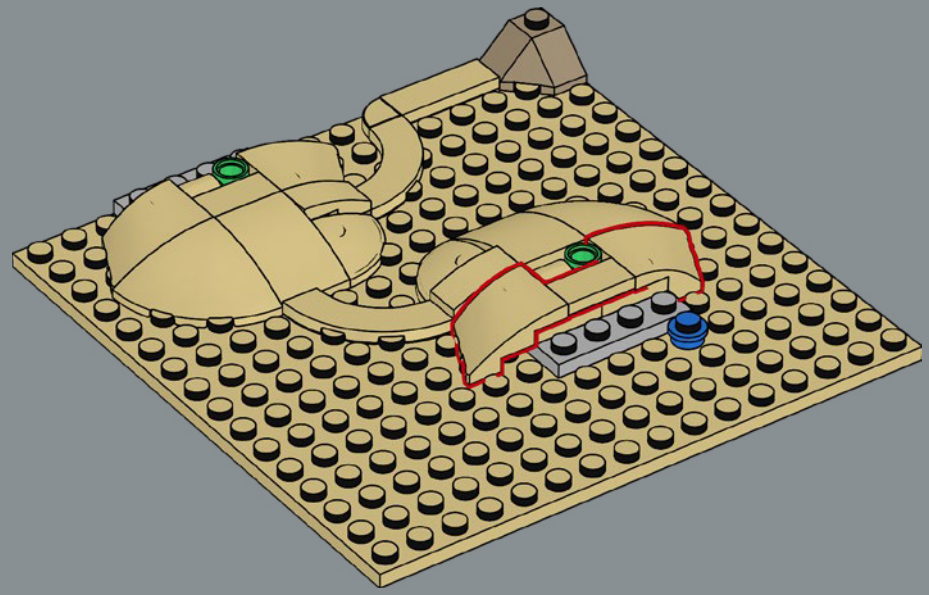

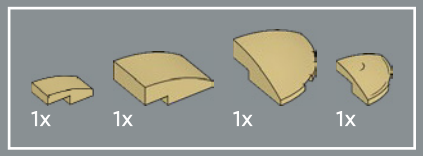

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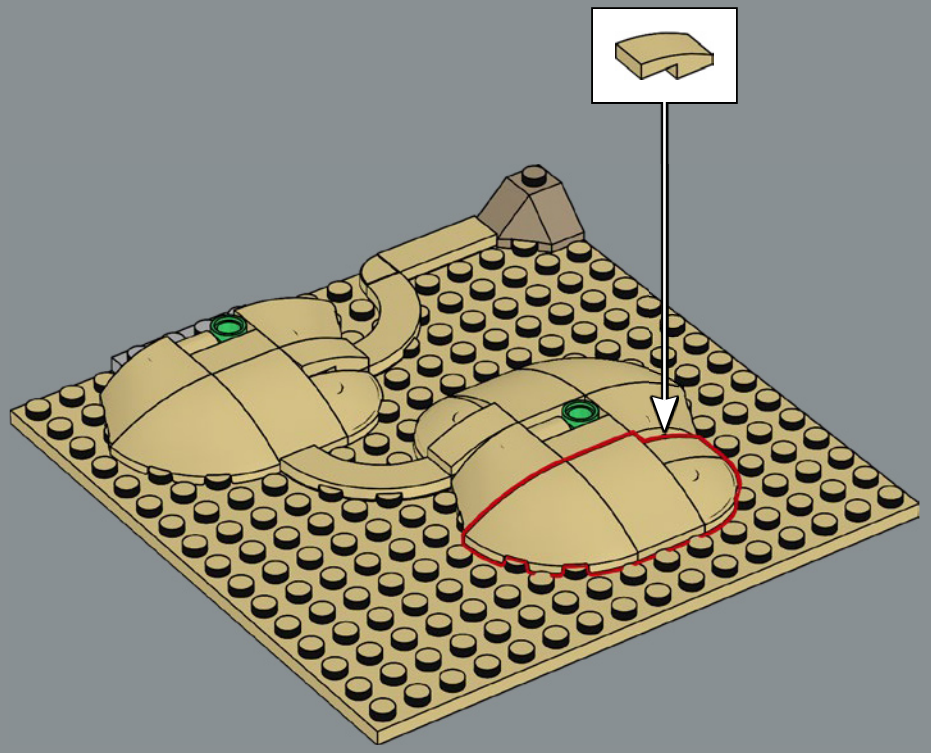

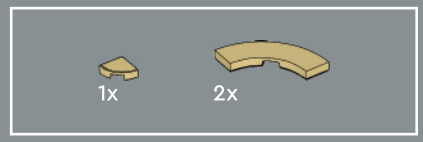

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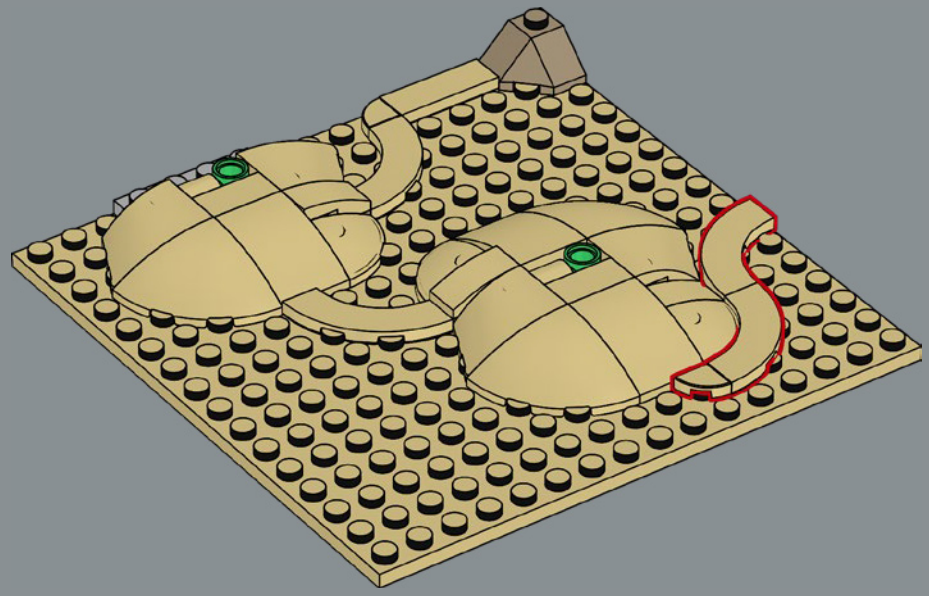

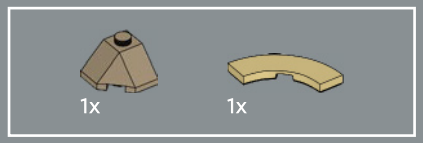

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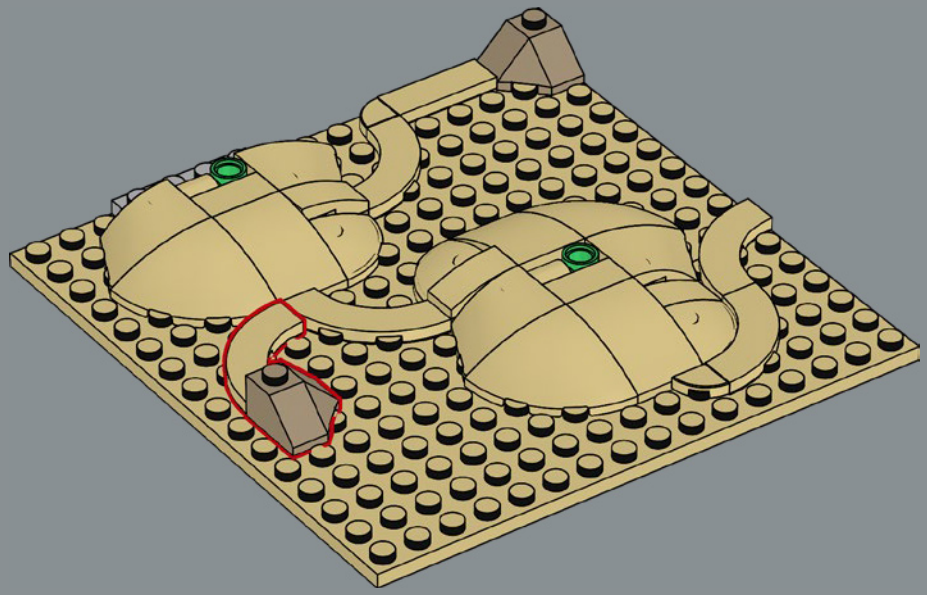

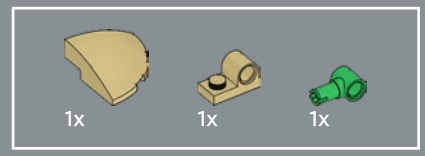

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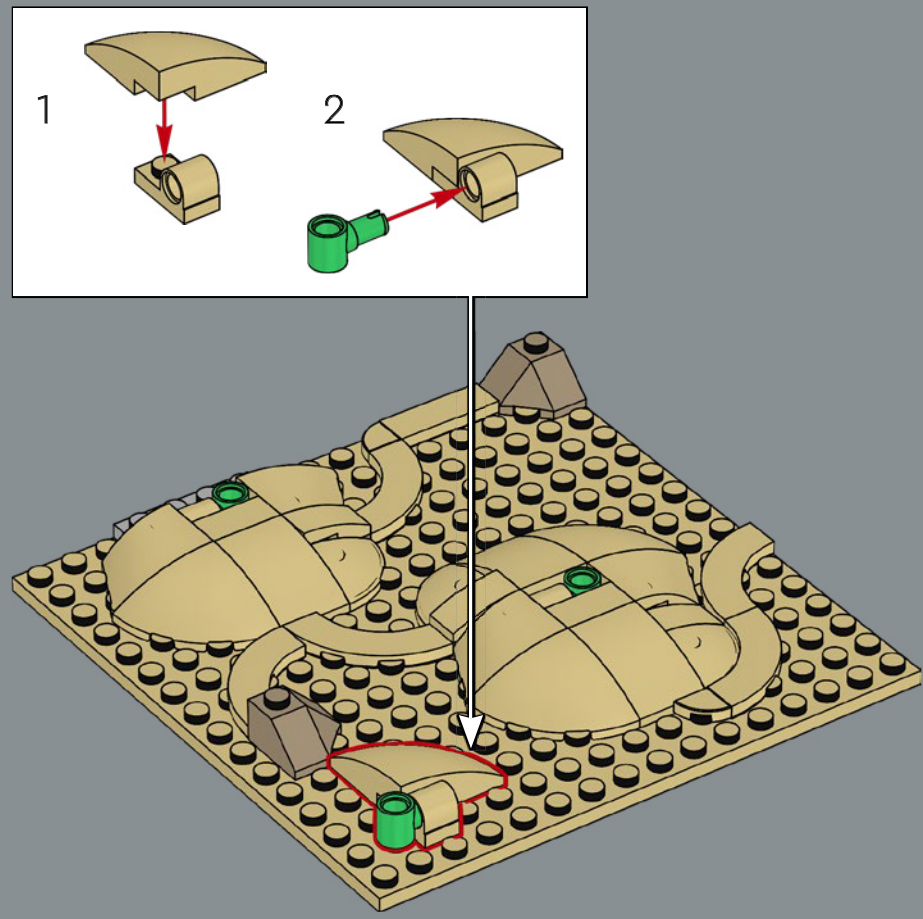



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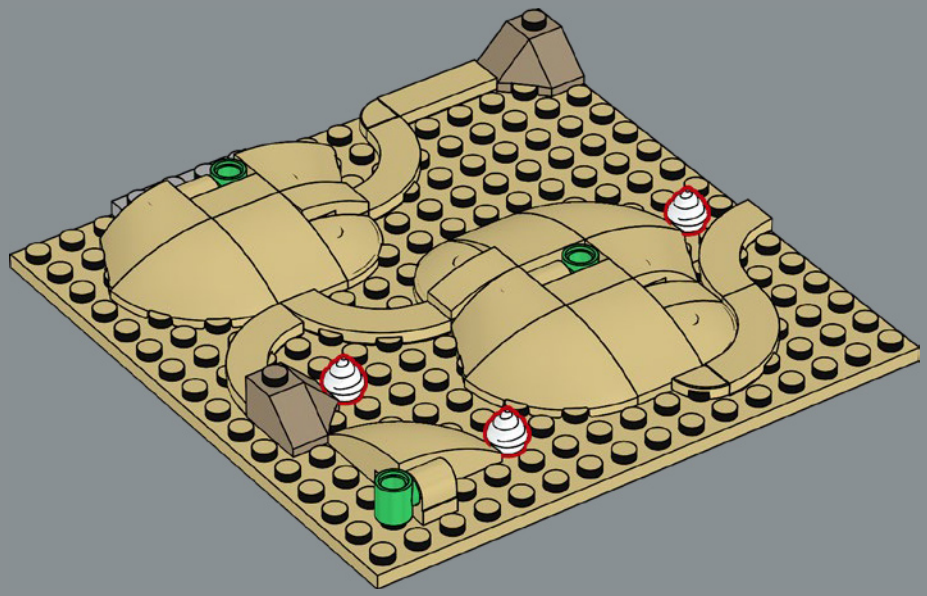

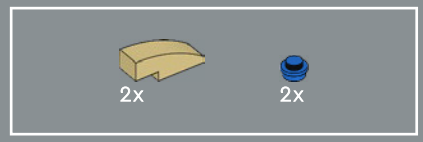

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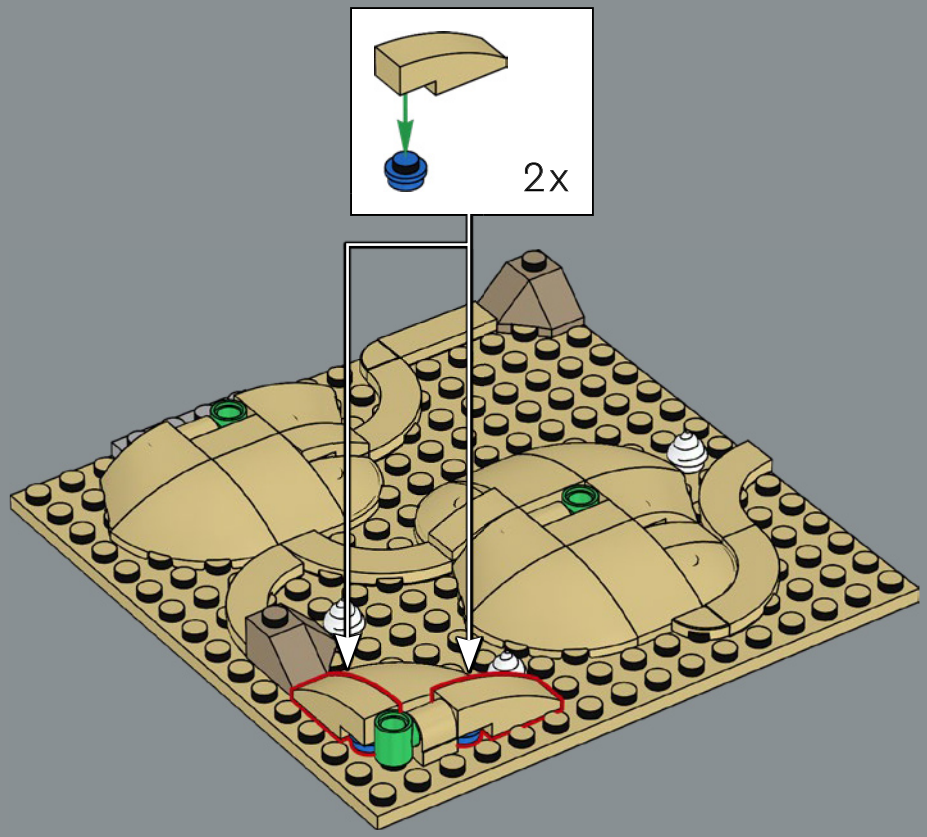

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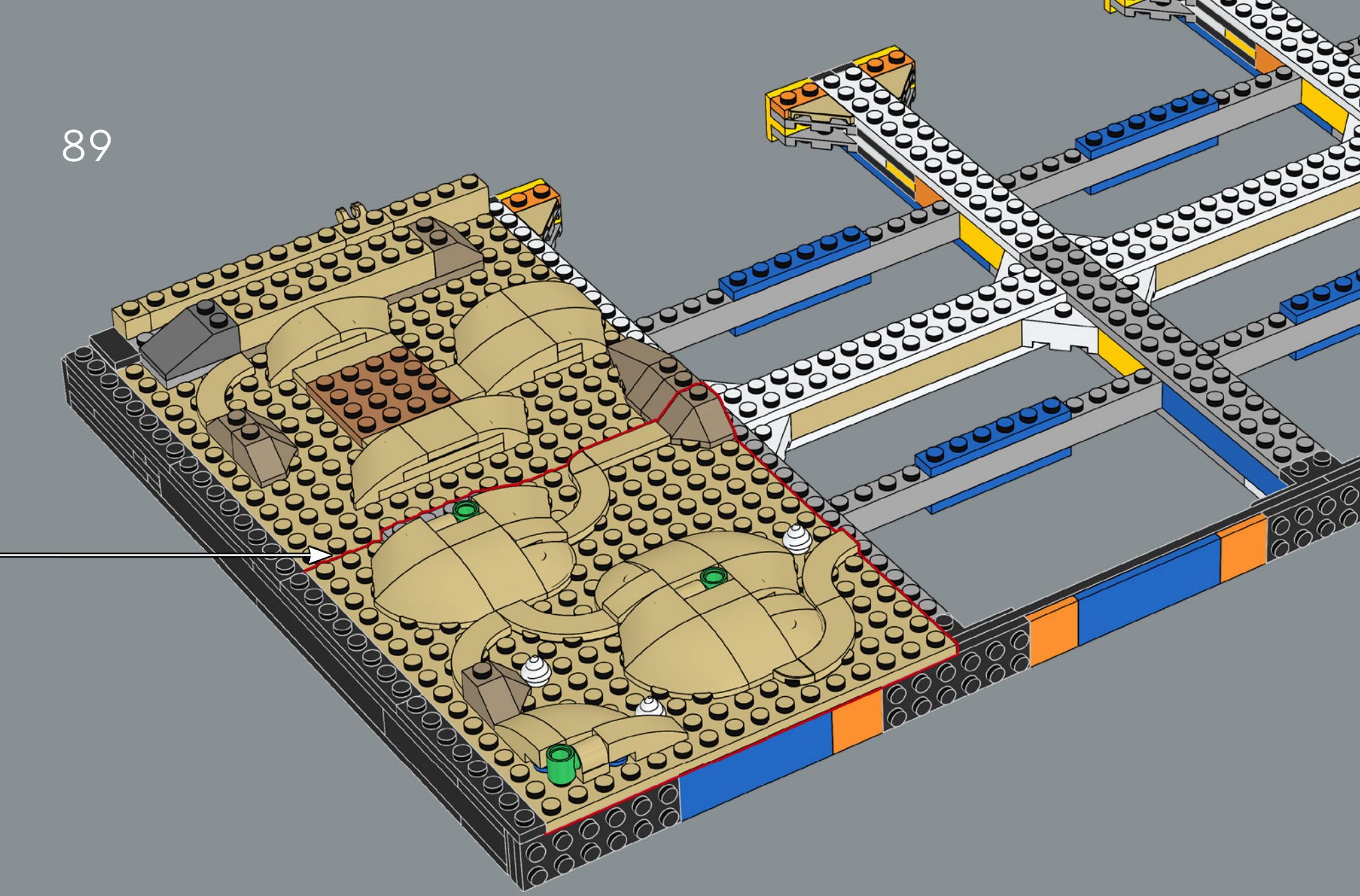

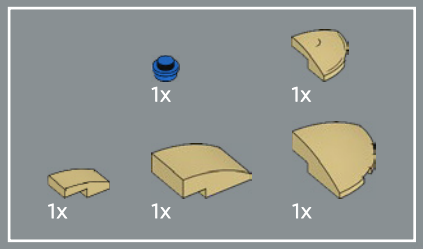

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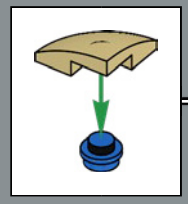

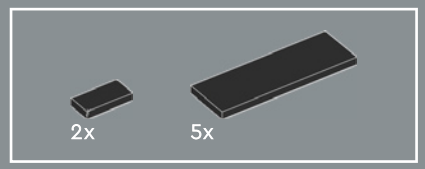

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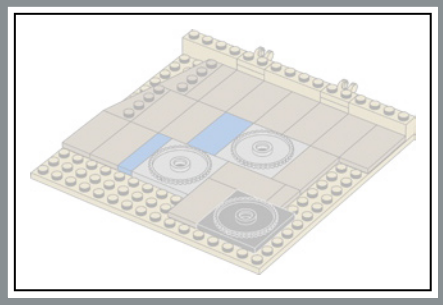

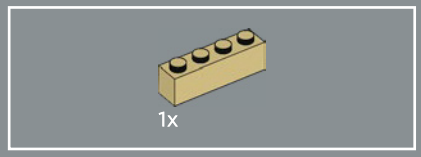

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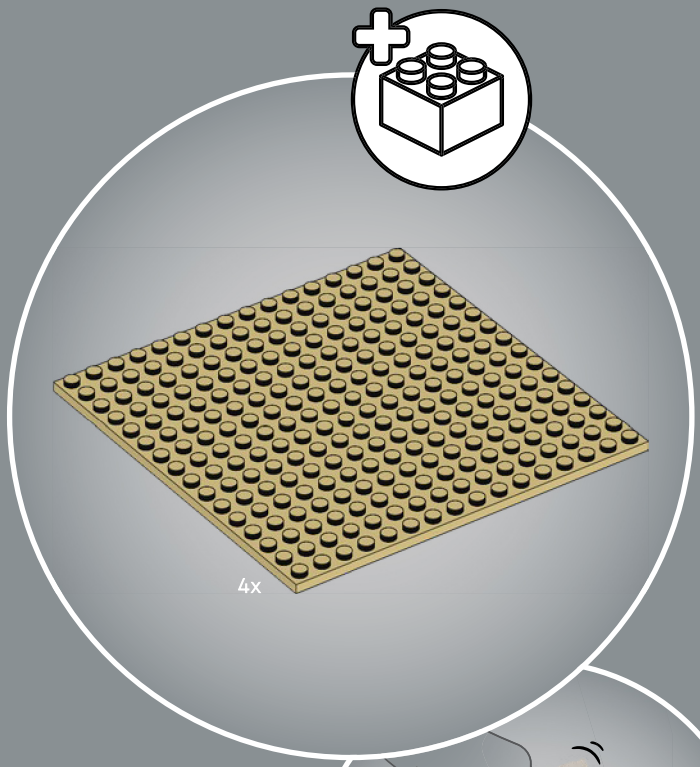



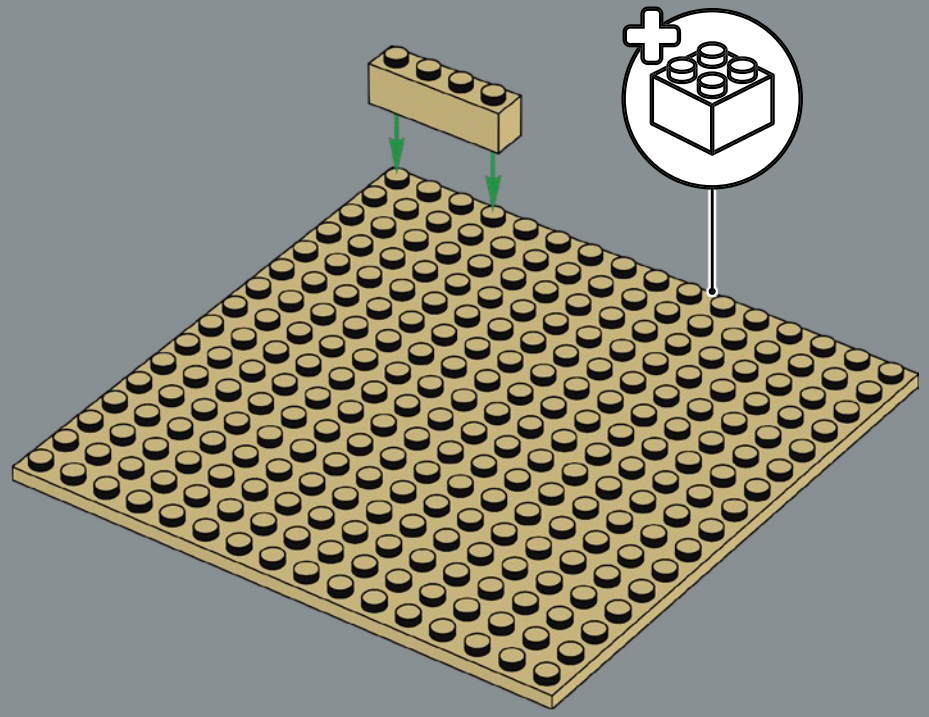

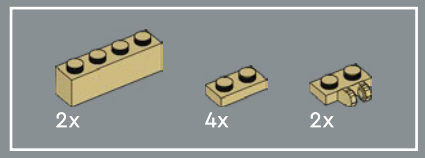

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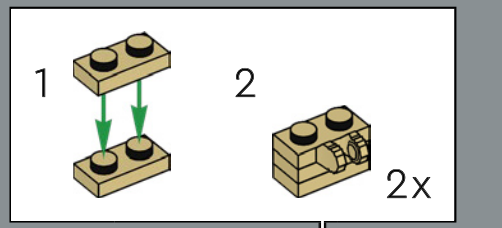

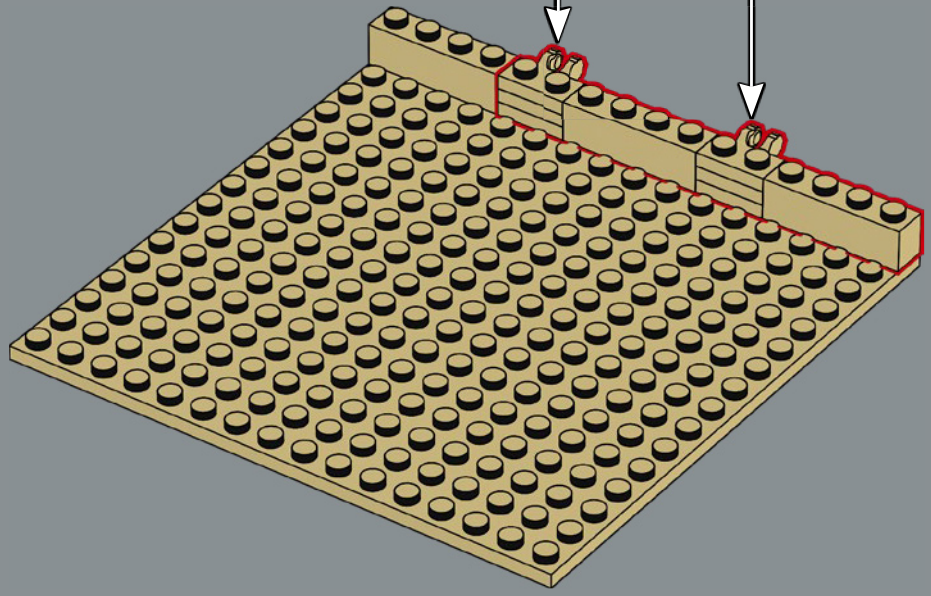

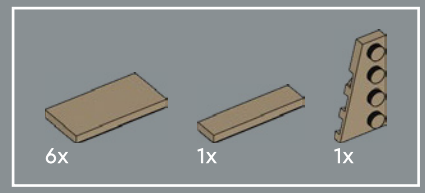

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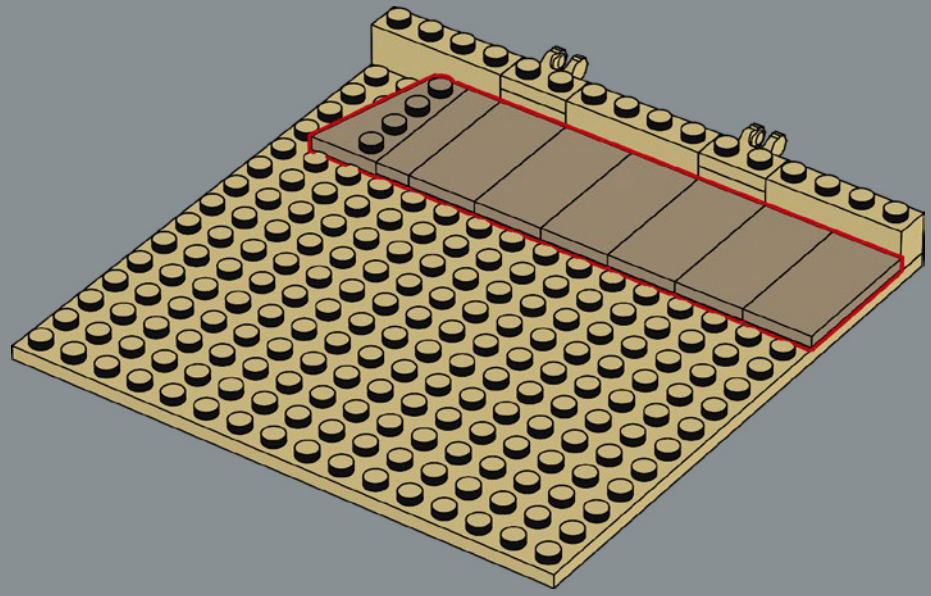

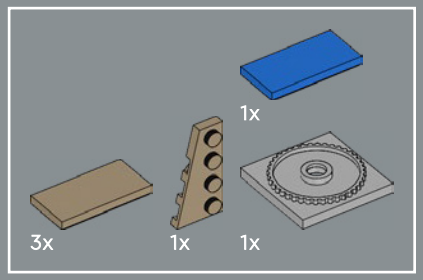

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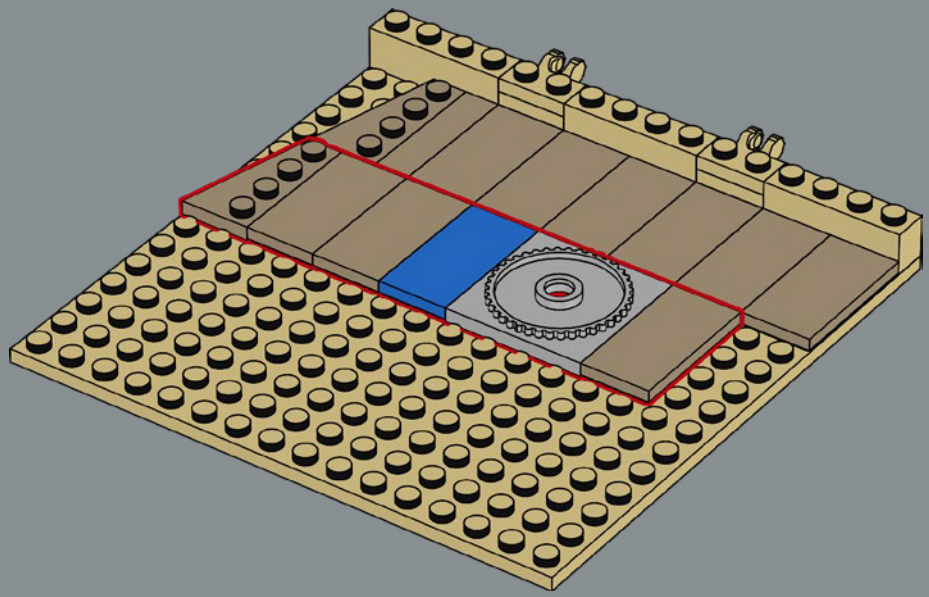

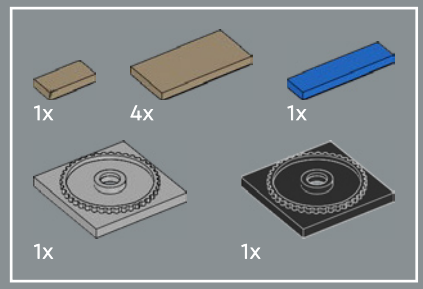

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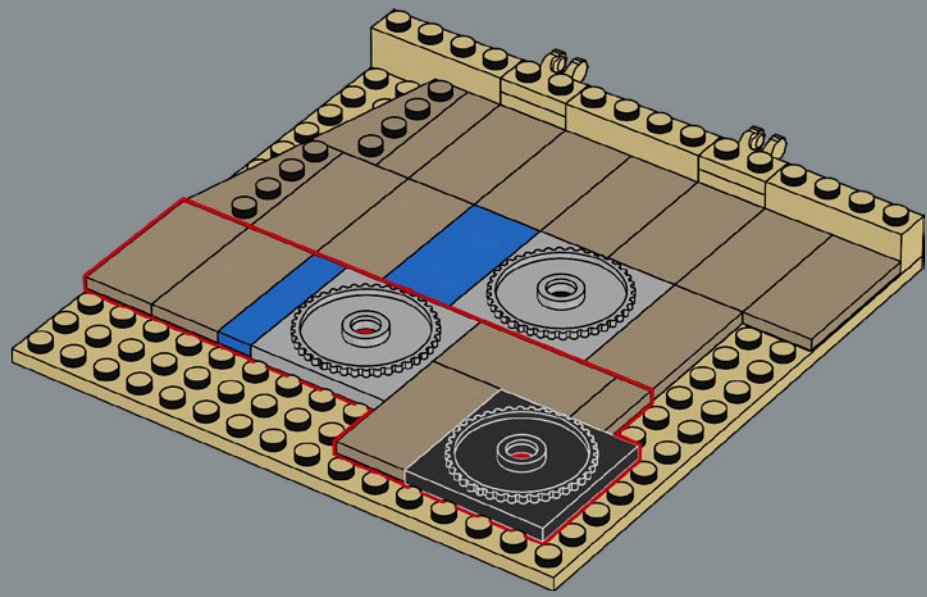

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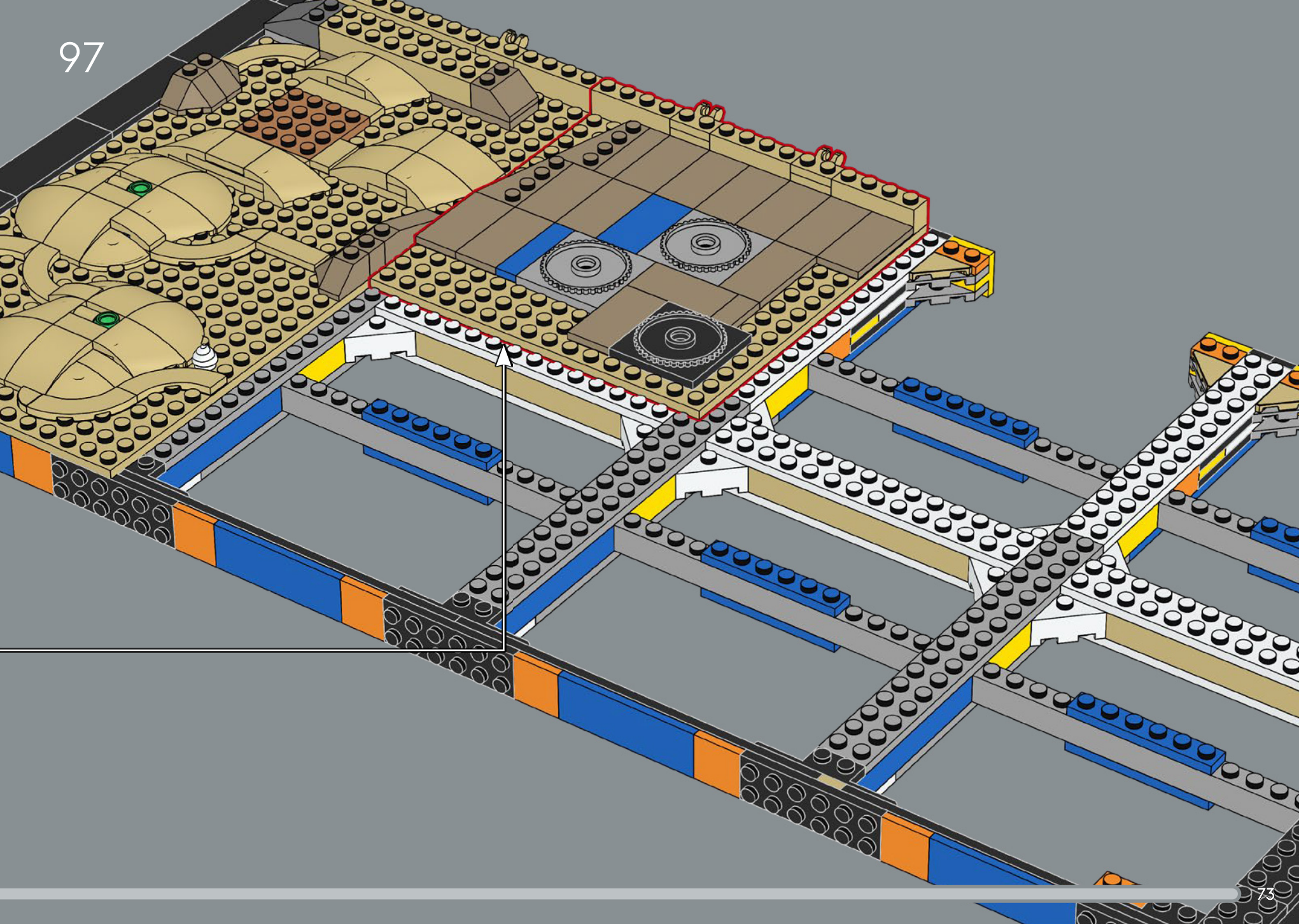

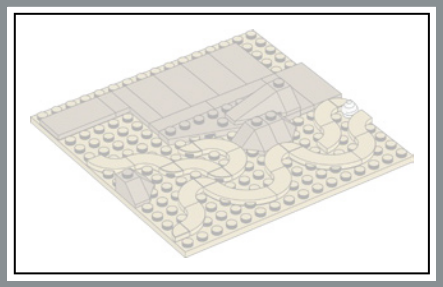

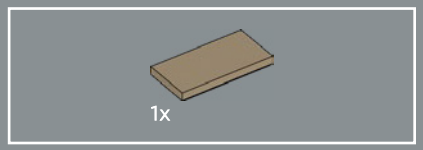

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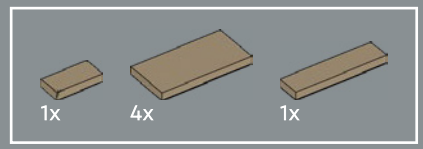

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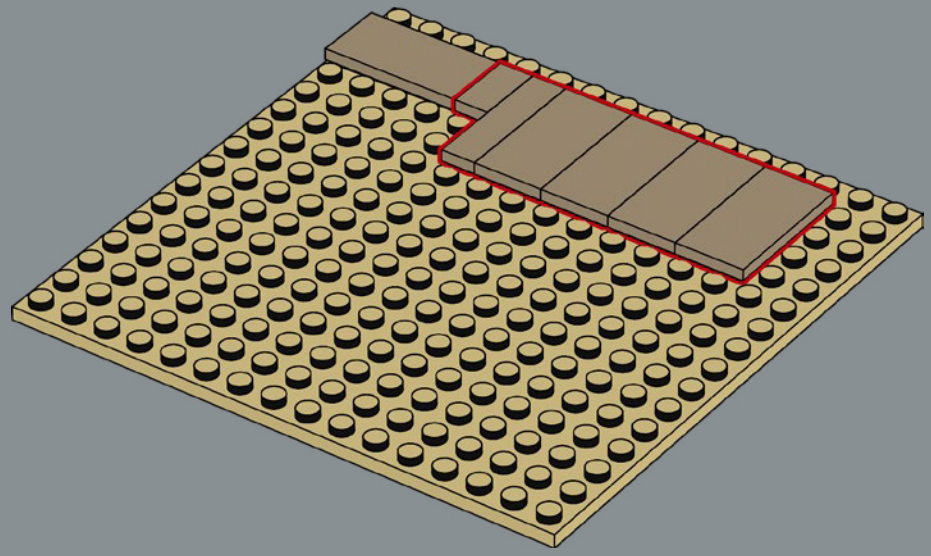

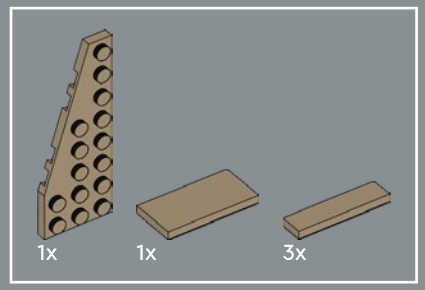

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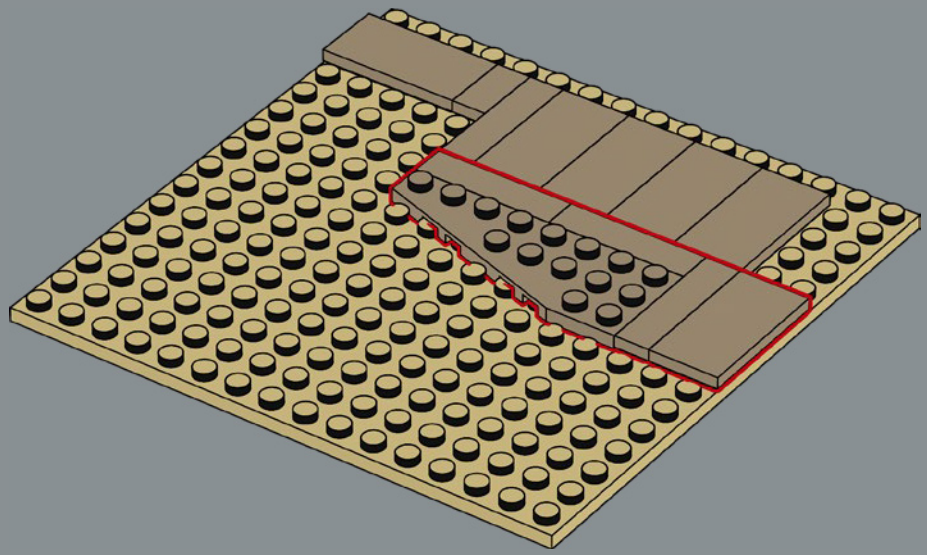

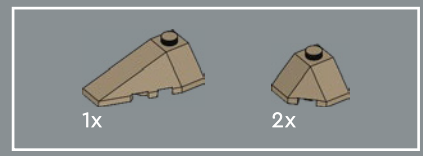

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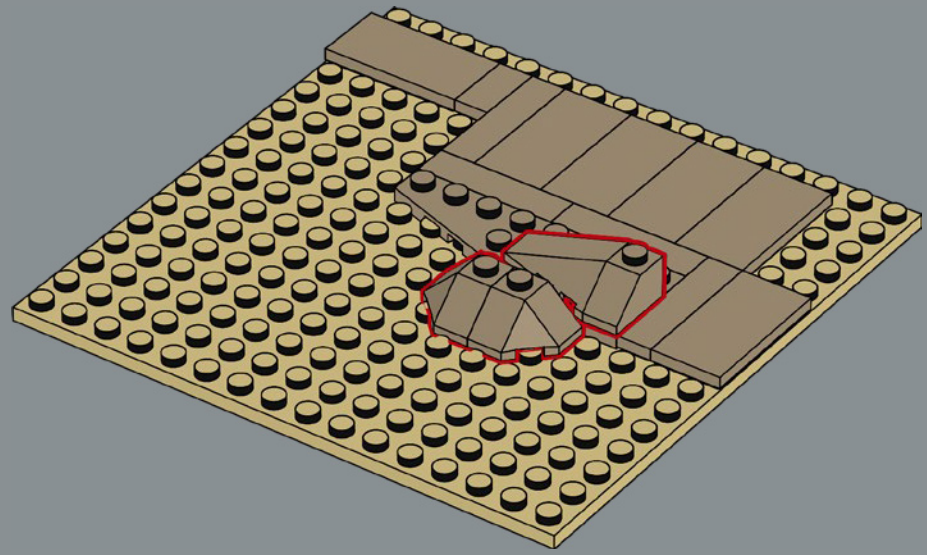

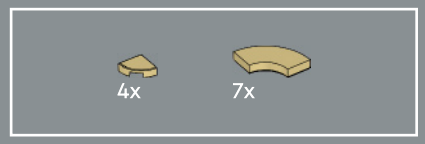

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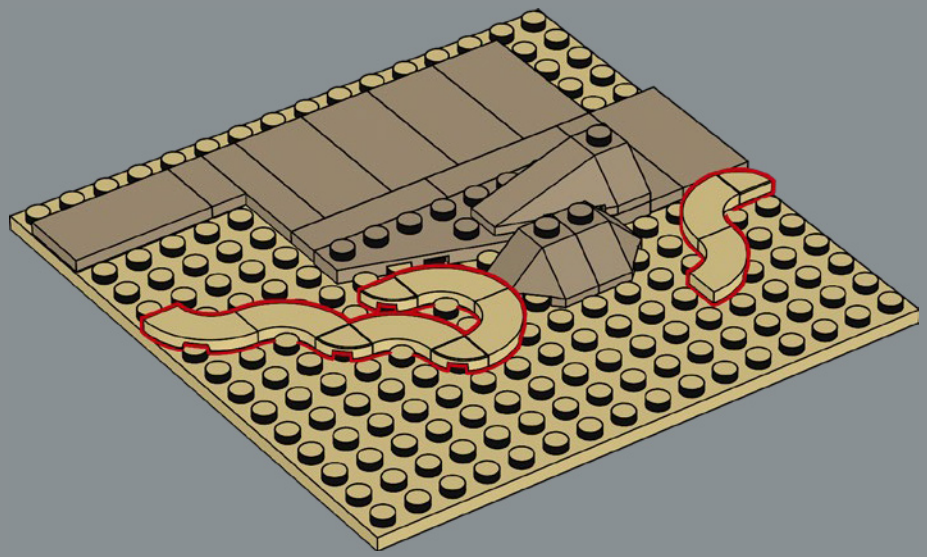

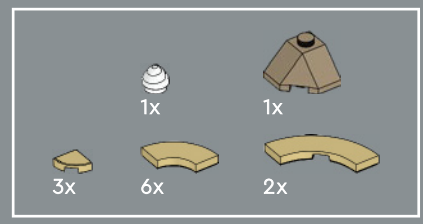

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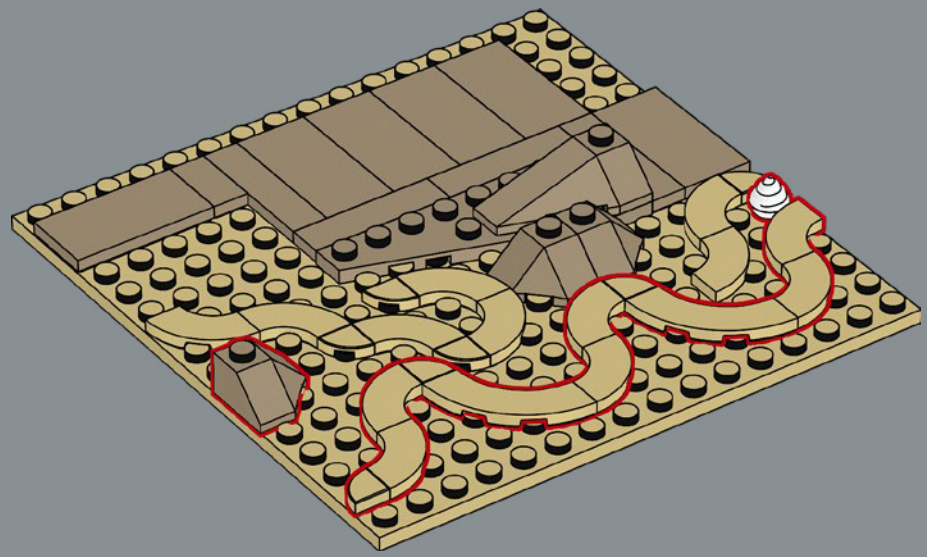

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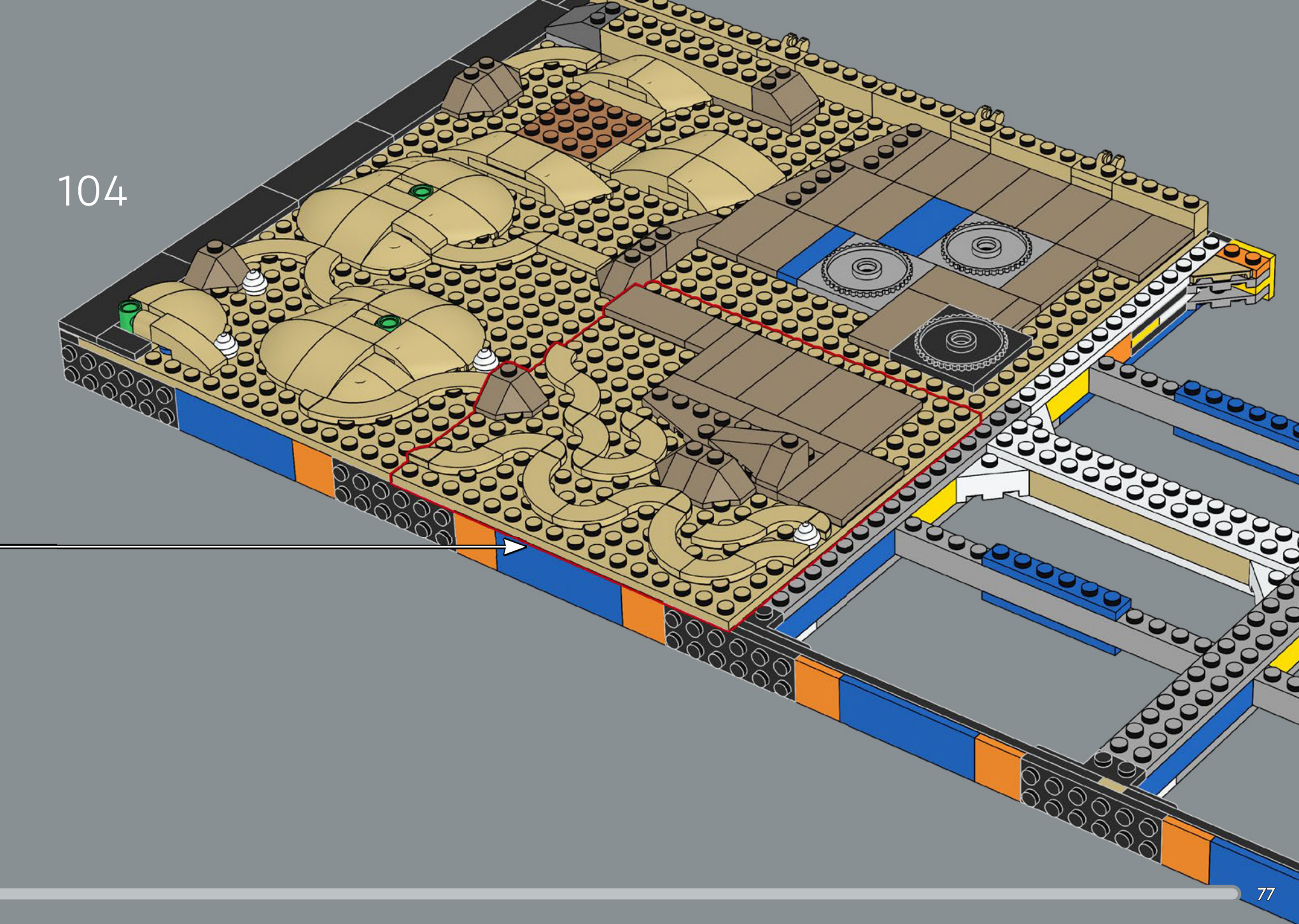

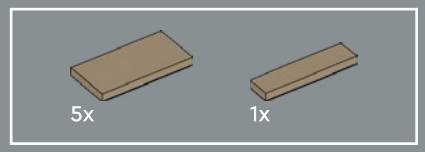

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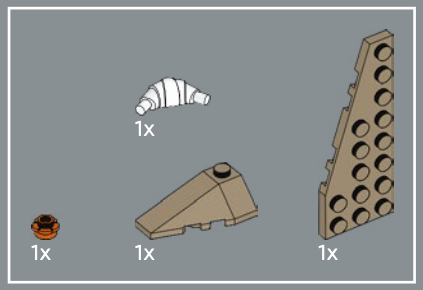
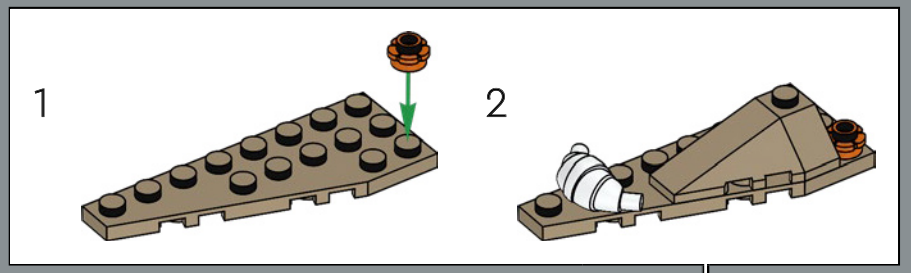
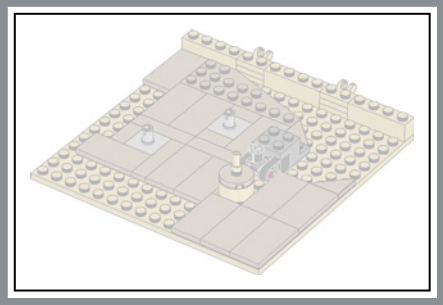
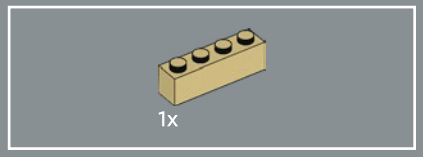




Achte genau darauf, womit du die Fische fütterst! Das hier benutzte LEGO® Croissant stellt eine winzige Muschel dar.

106





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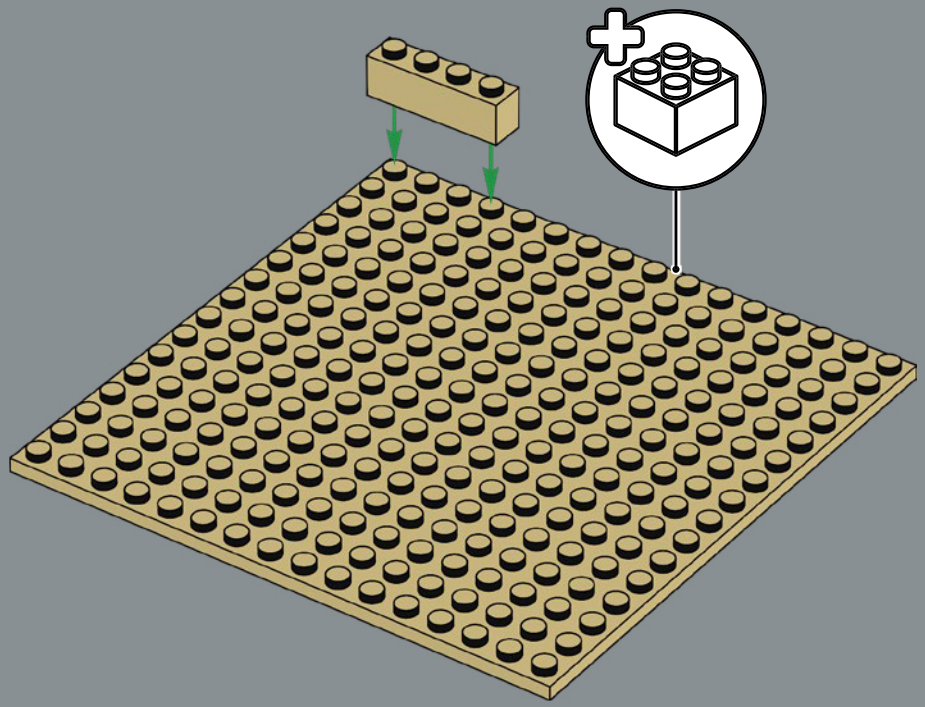

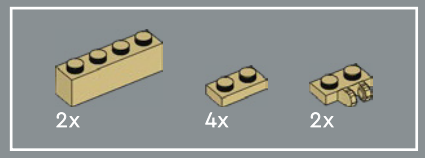

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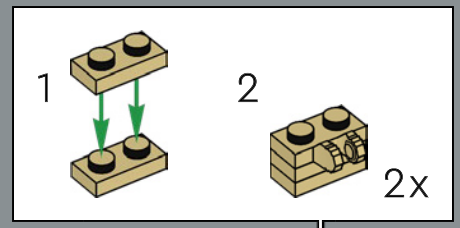

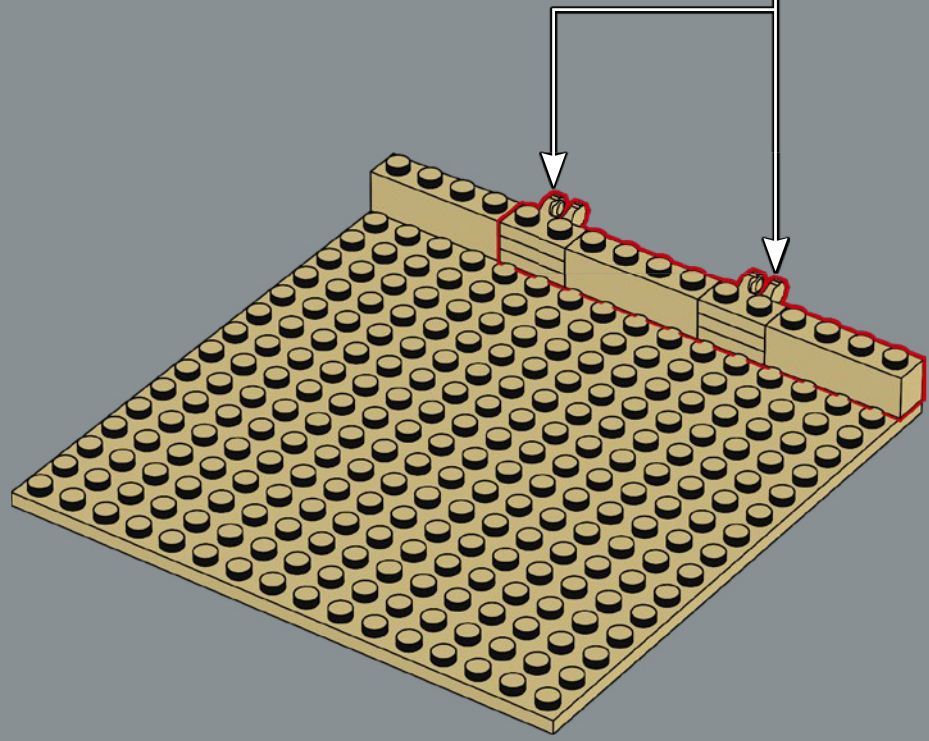

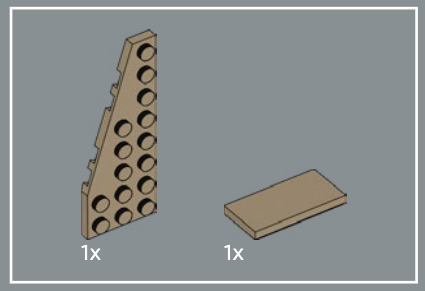

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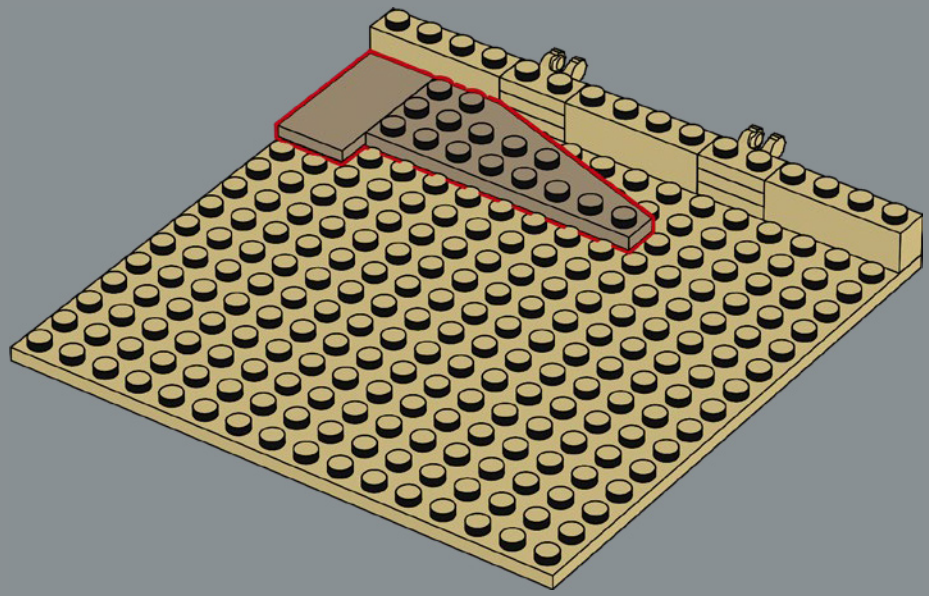

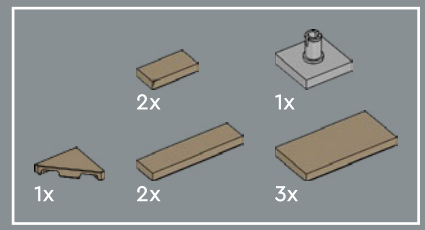

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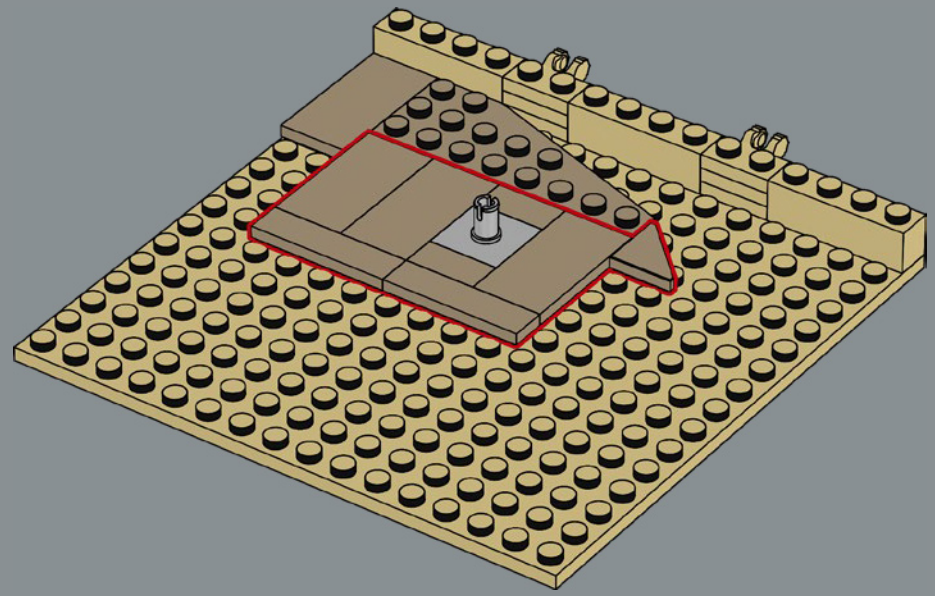

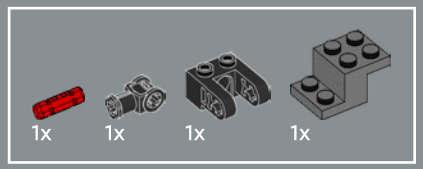

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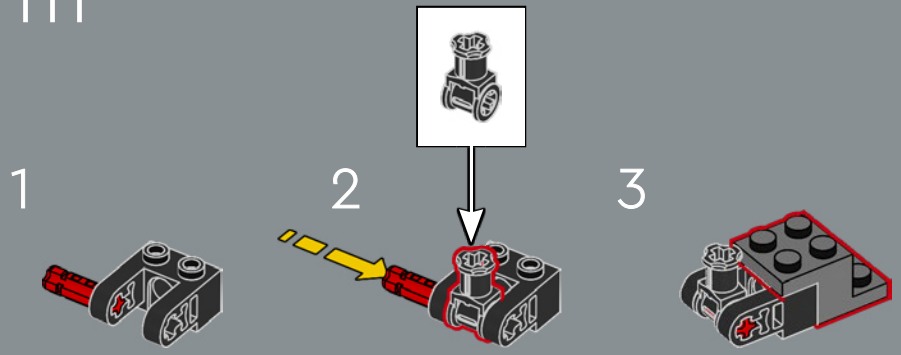

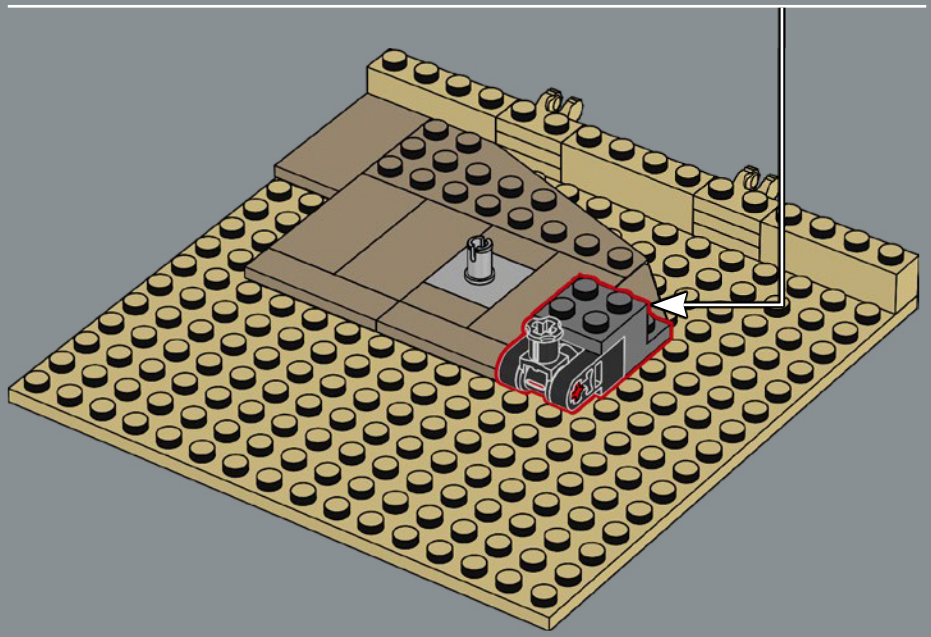

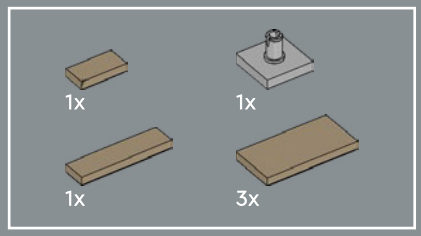

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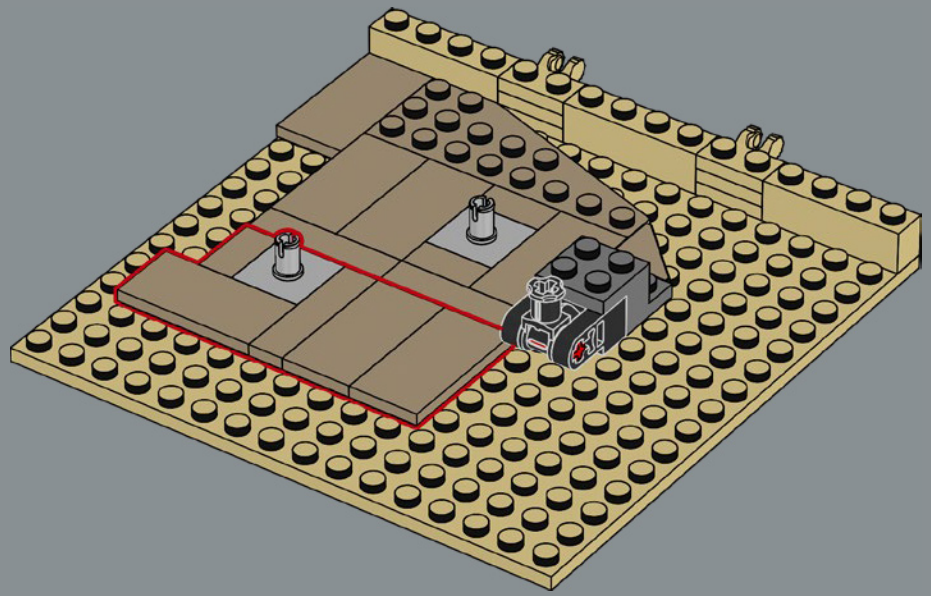

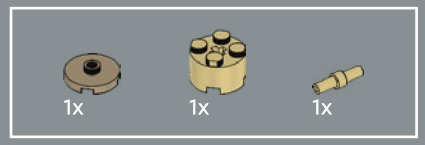

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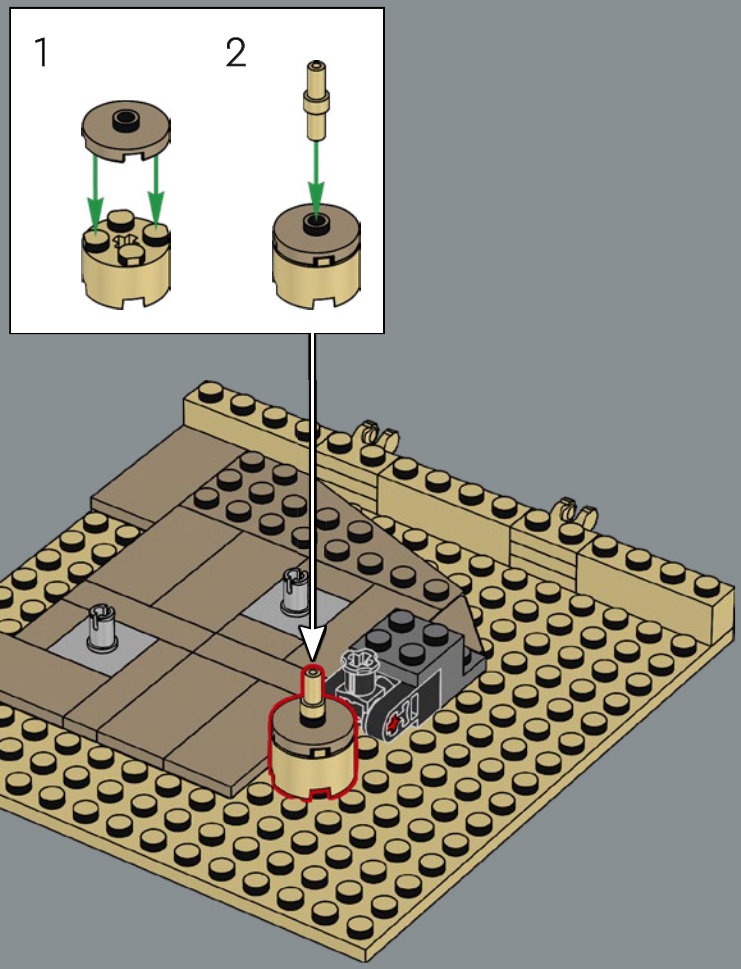

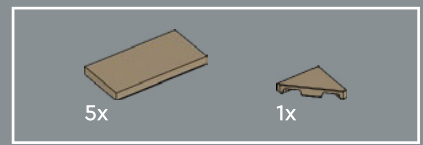

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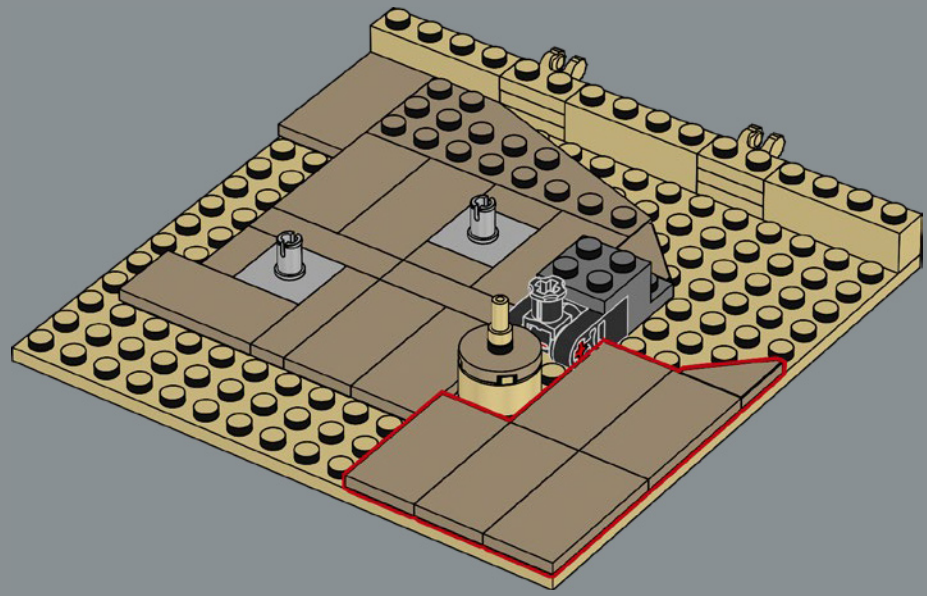

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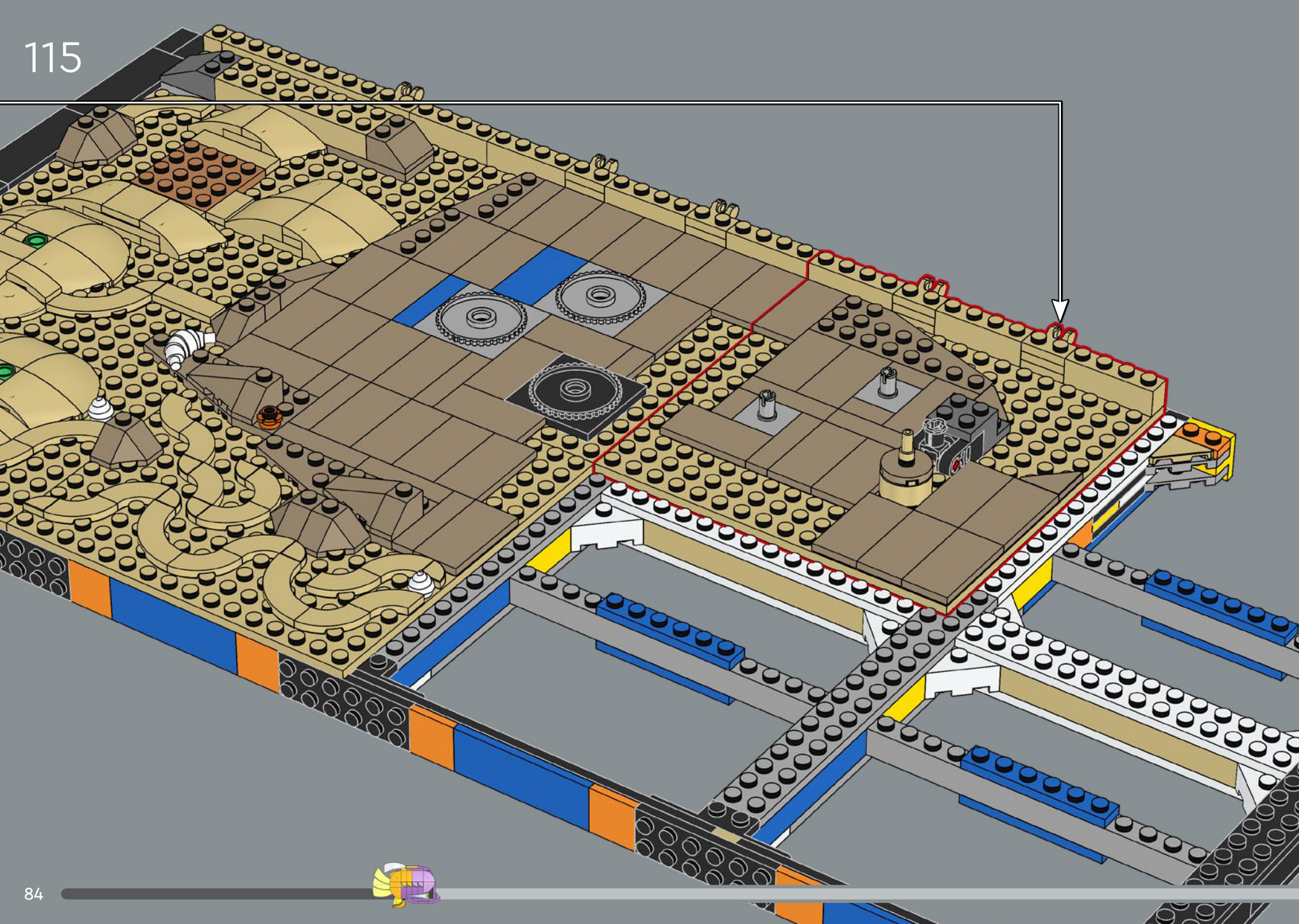

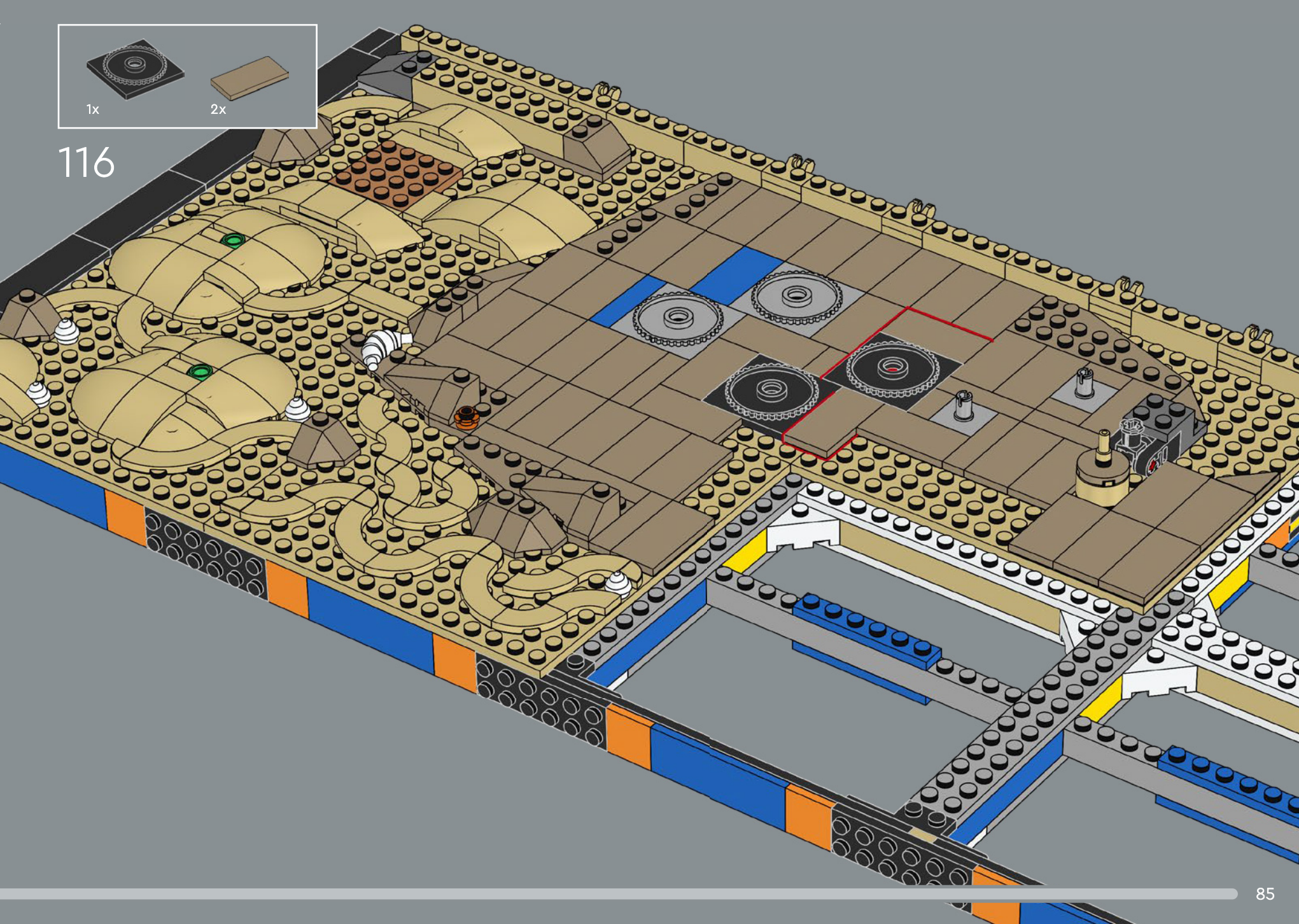
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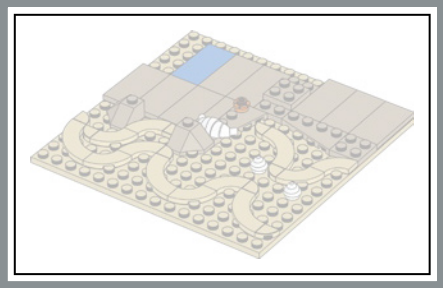

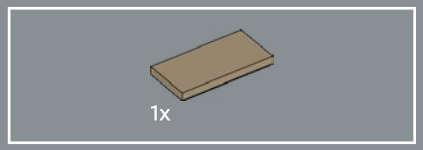

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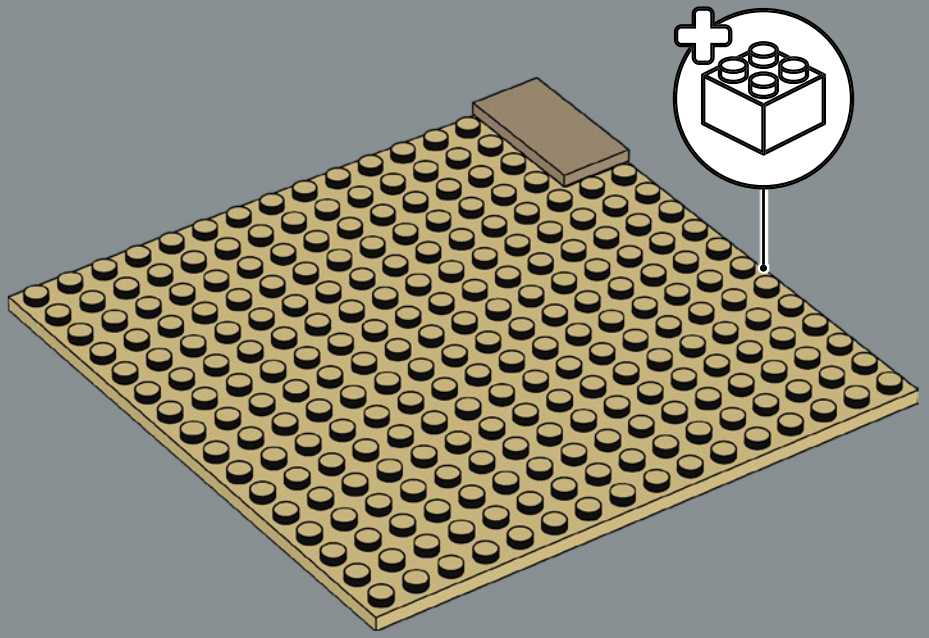

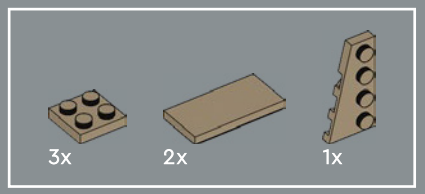

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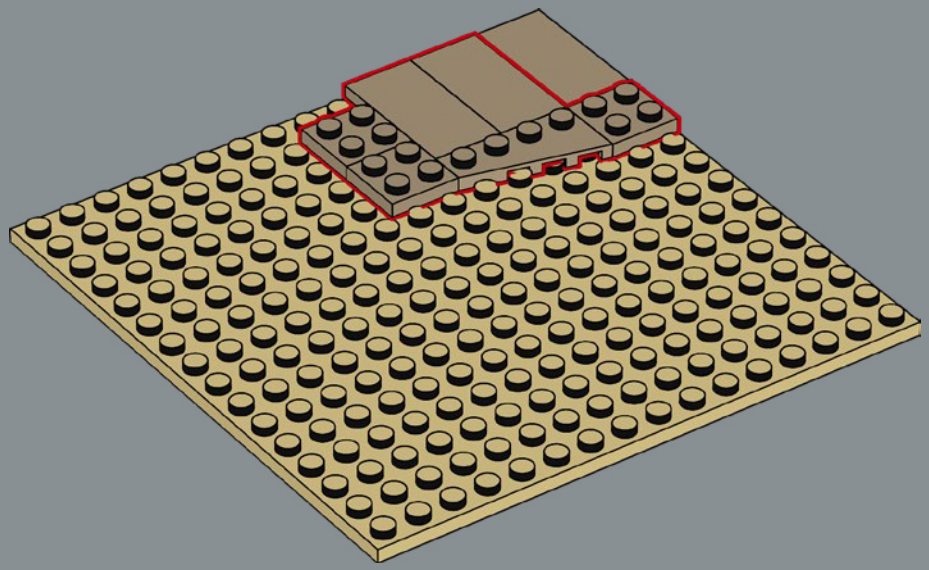

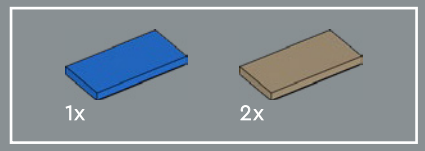

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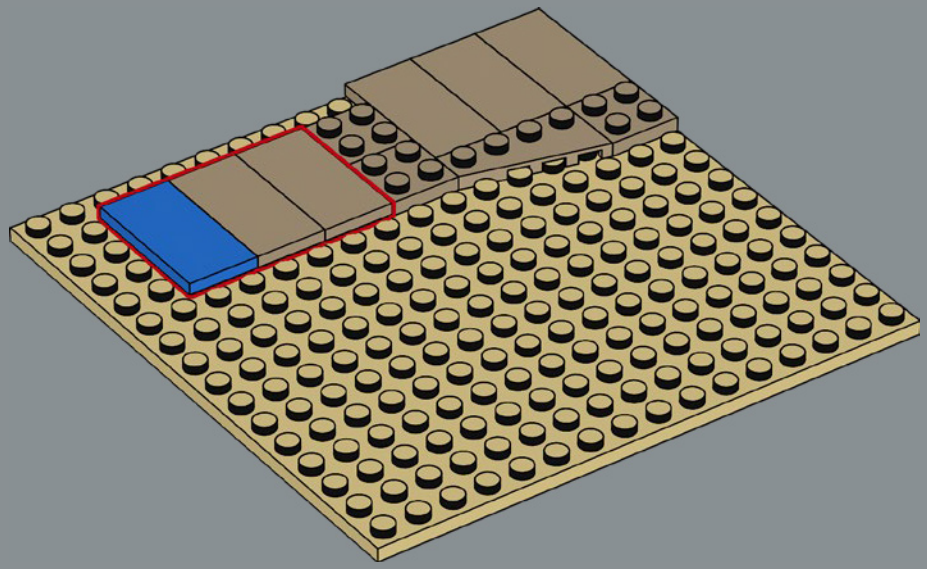

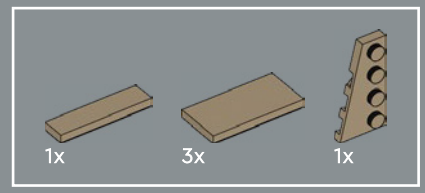

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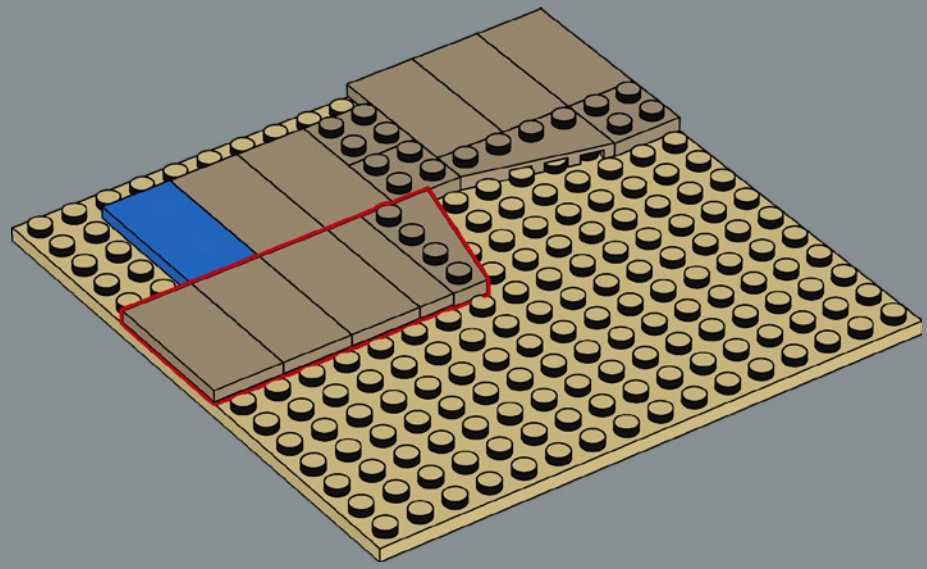



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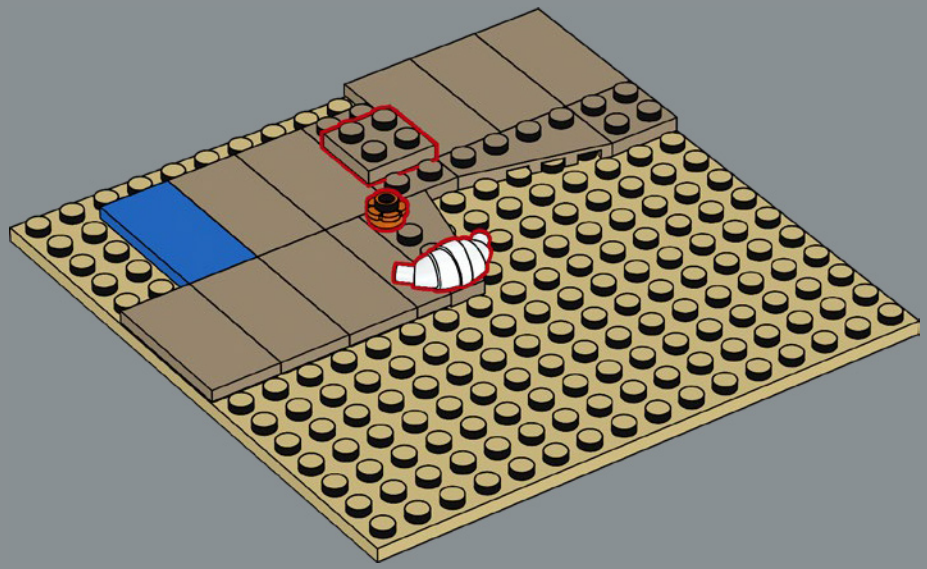



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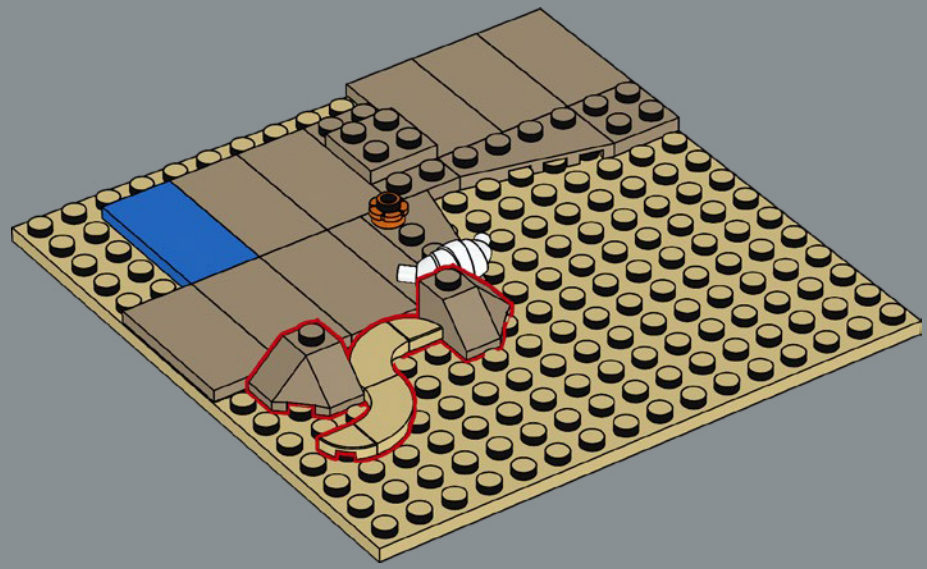

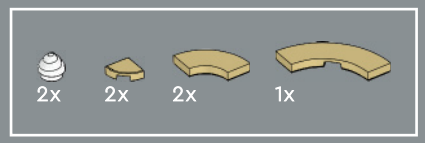

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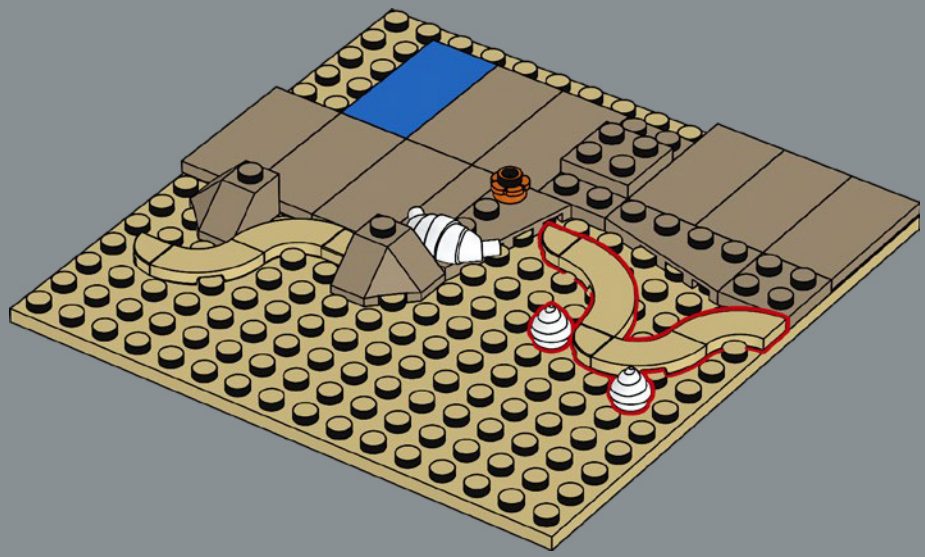

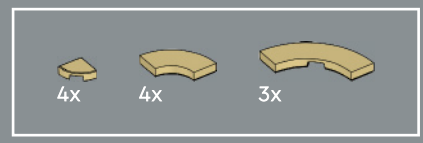

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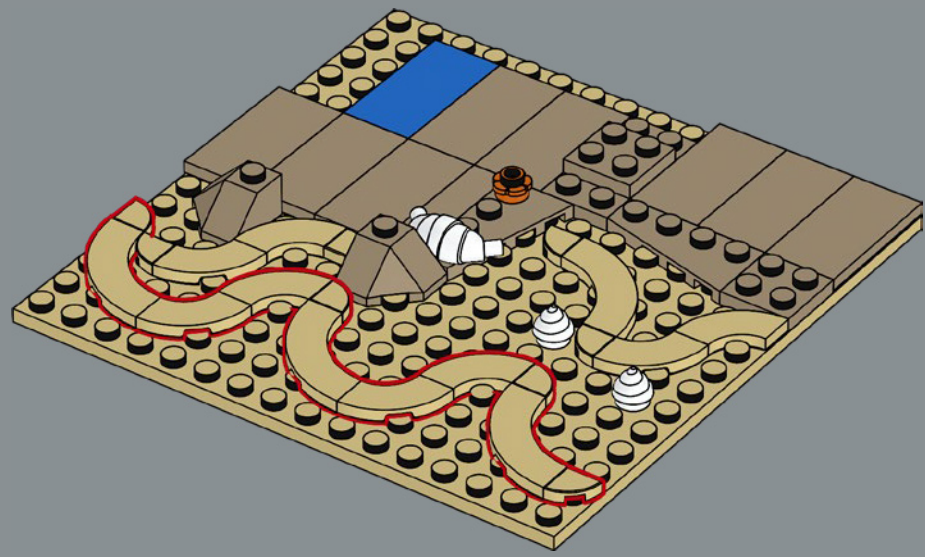

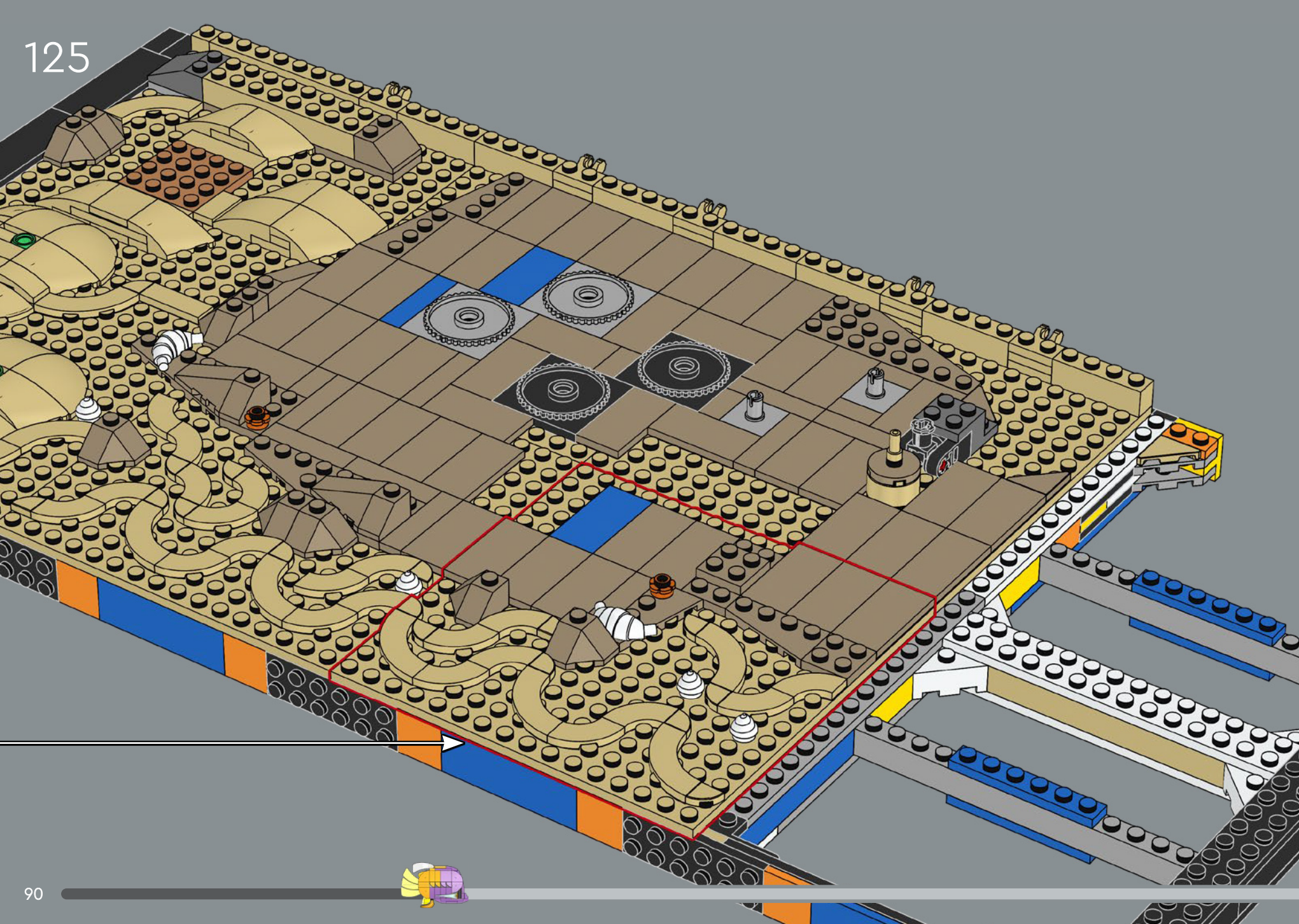
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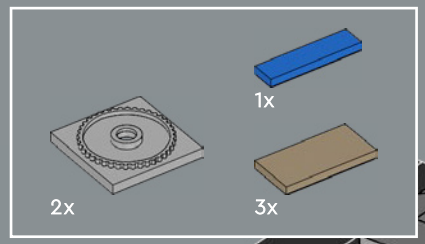

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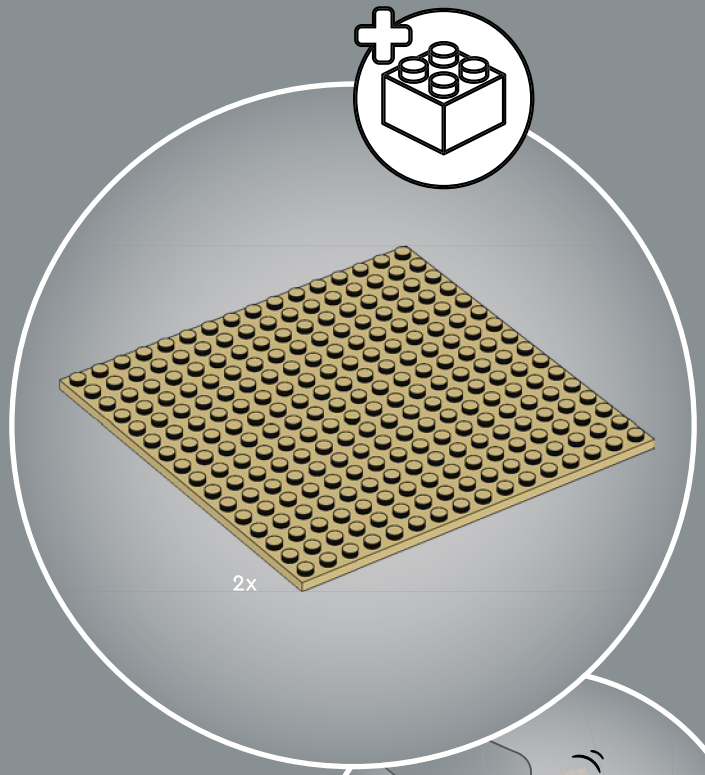



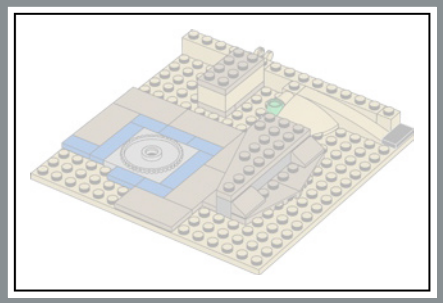

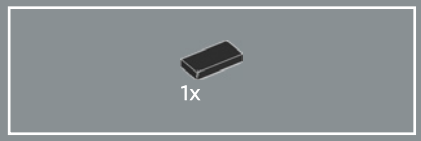

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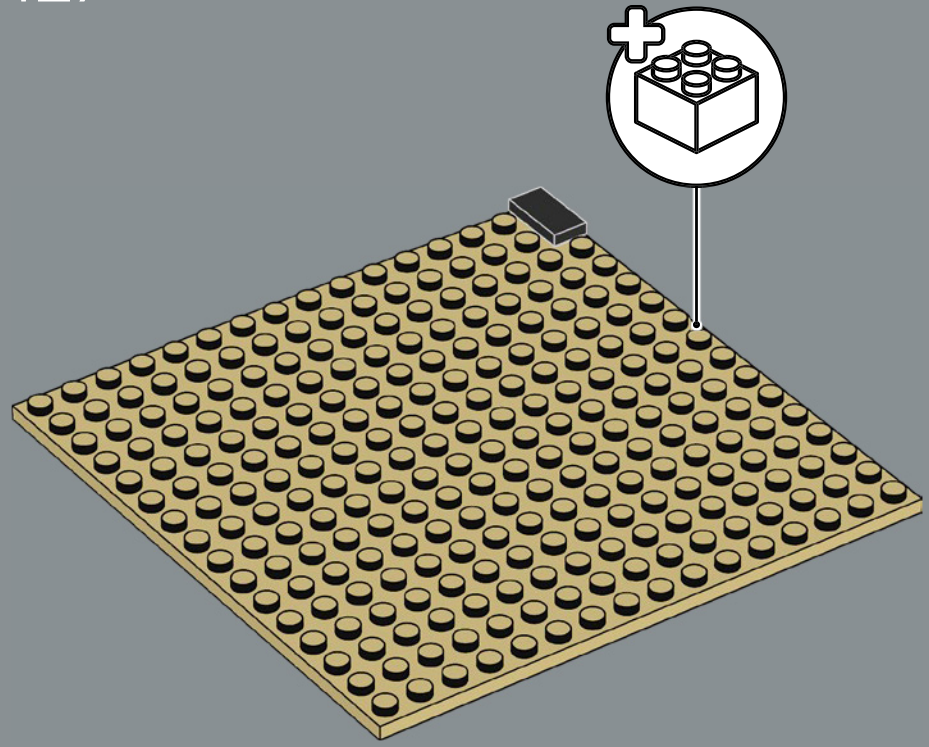

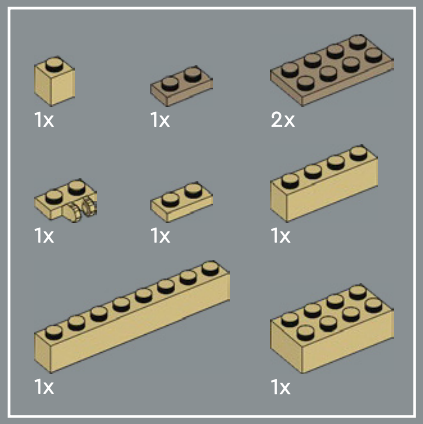

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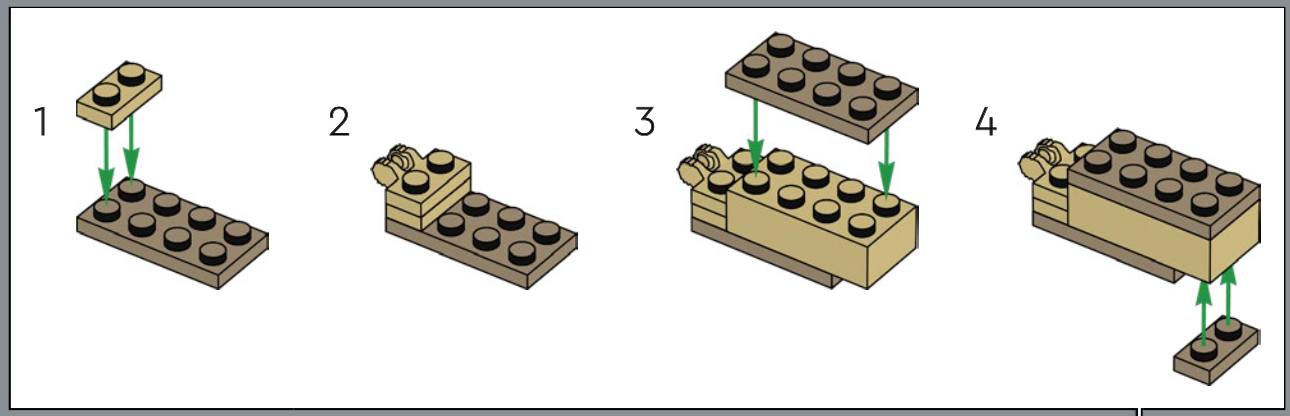

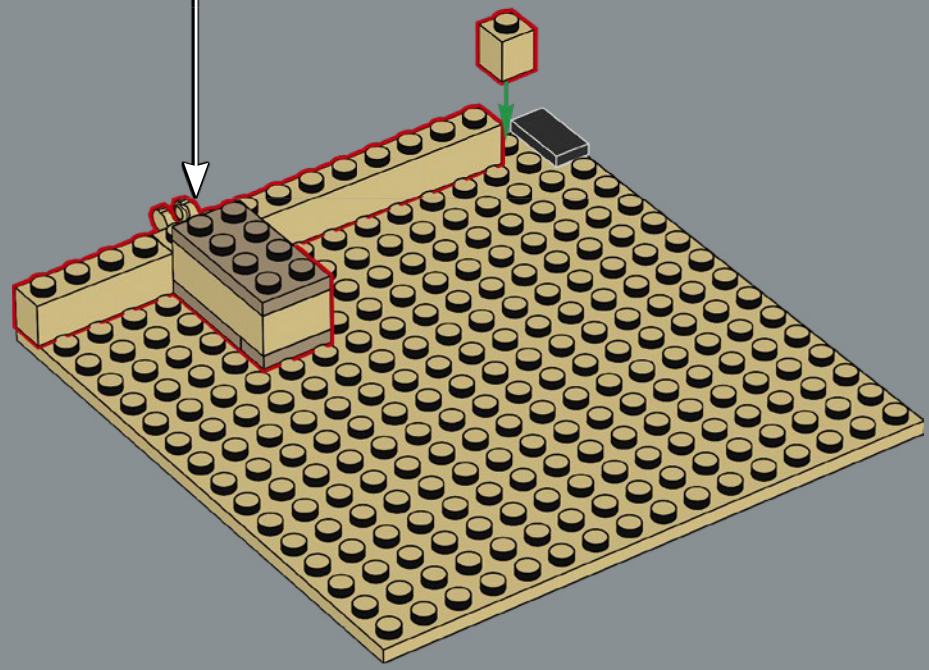

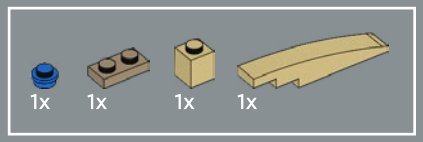

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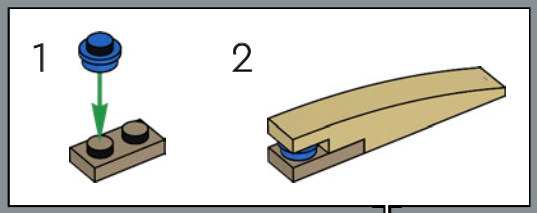

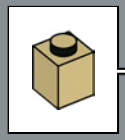

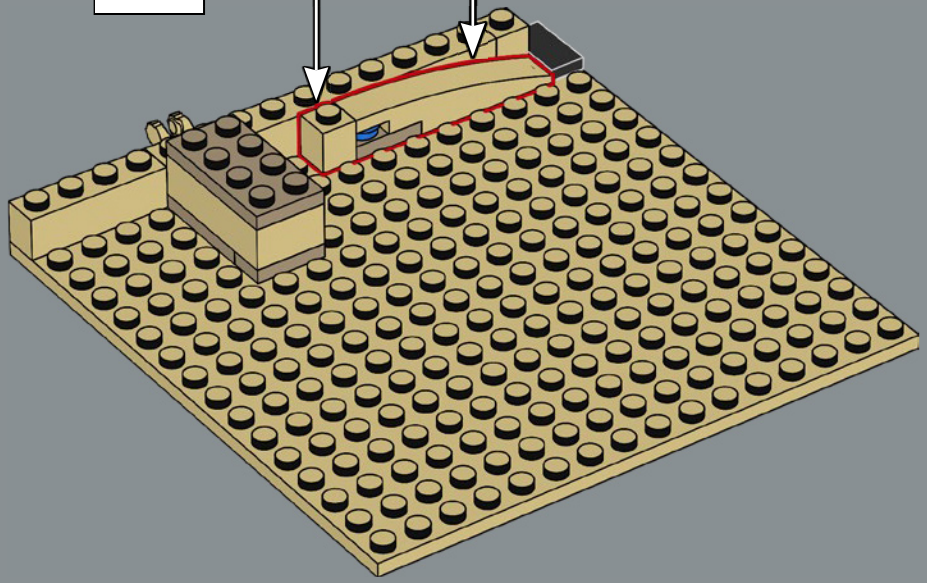



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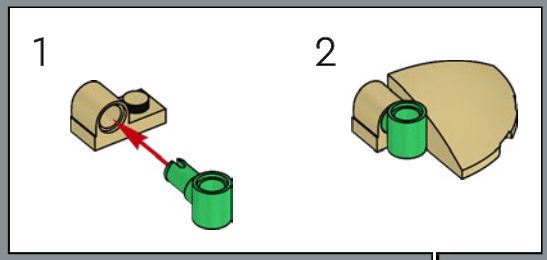

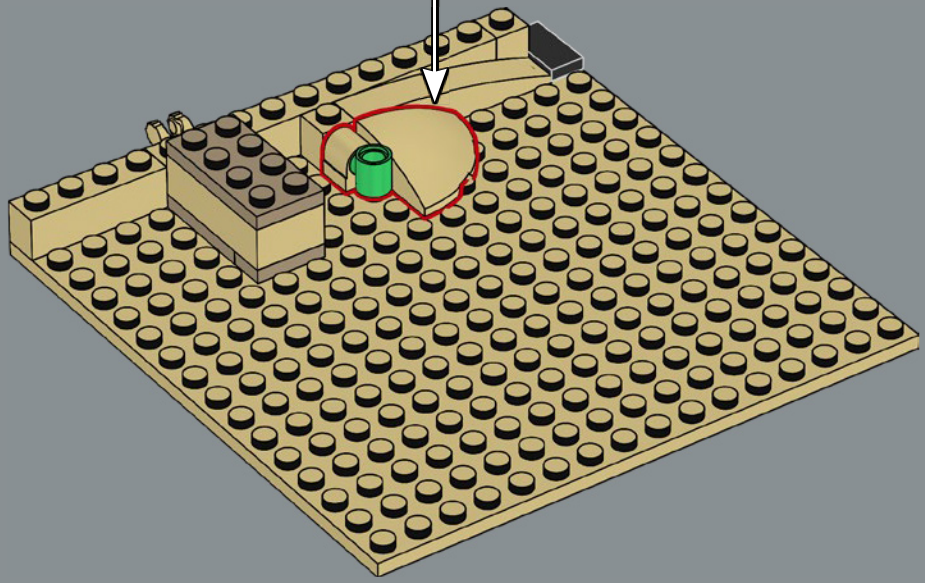

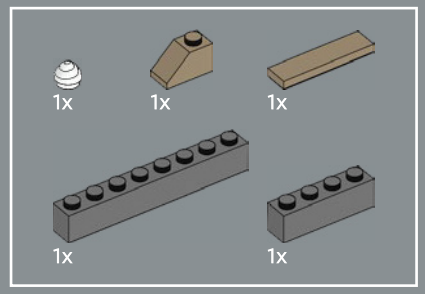

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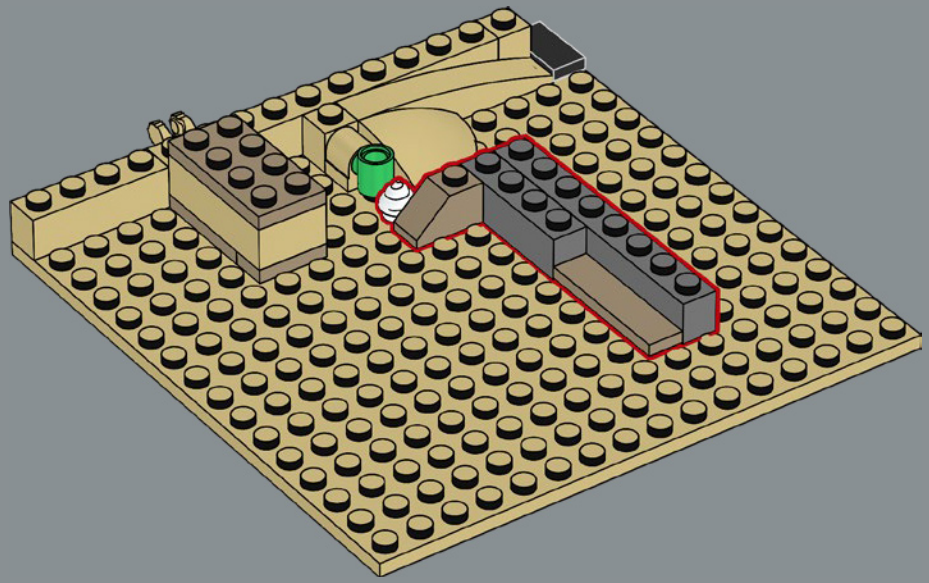

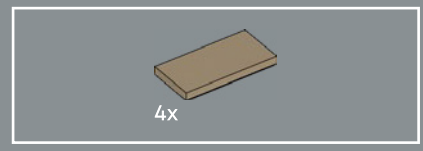

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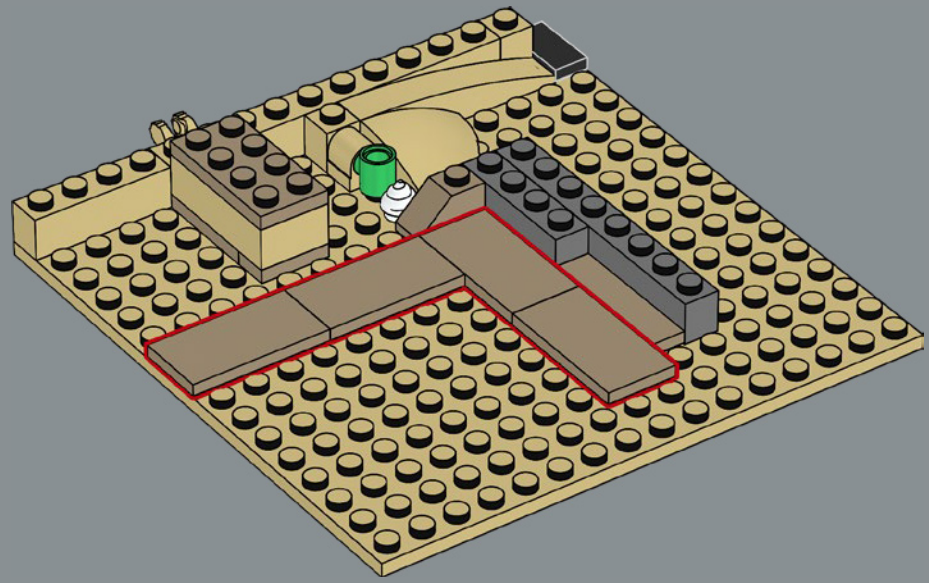

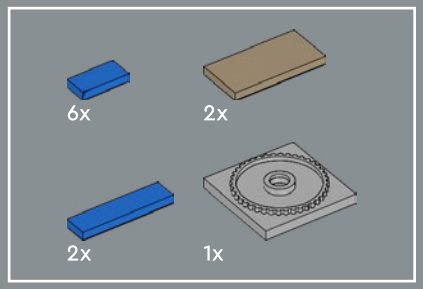

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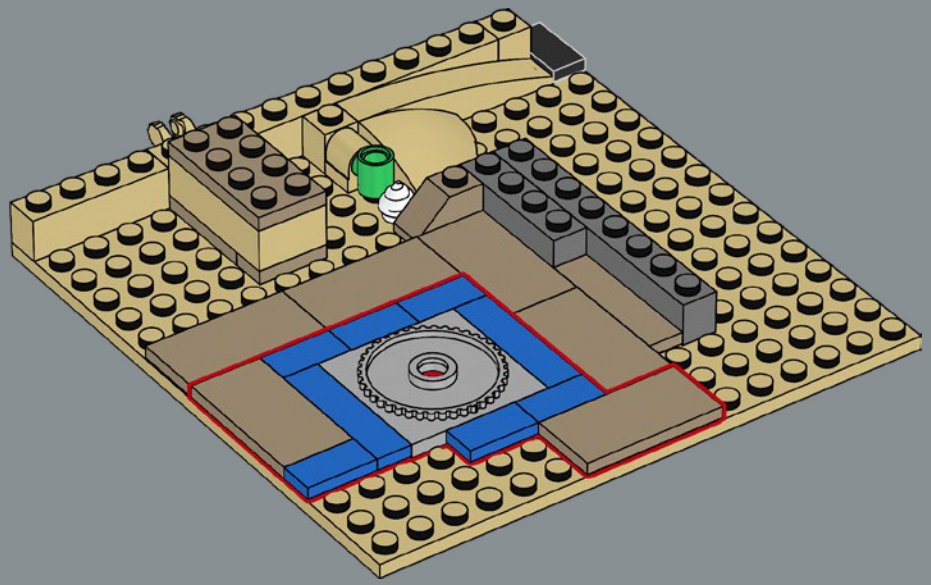

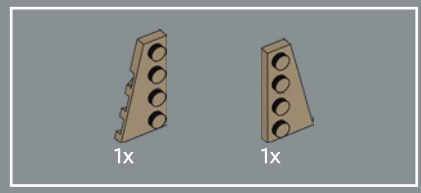

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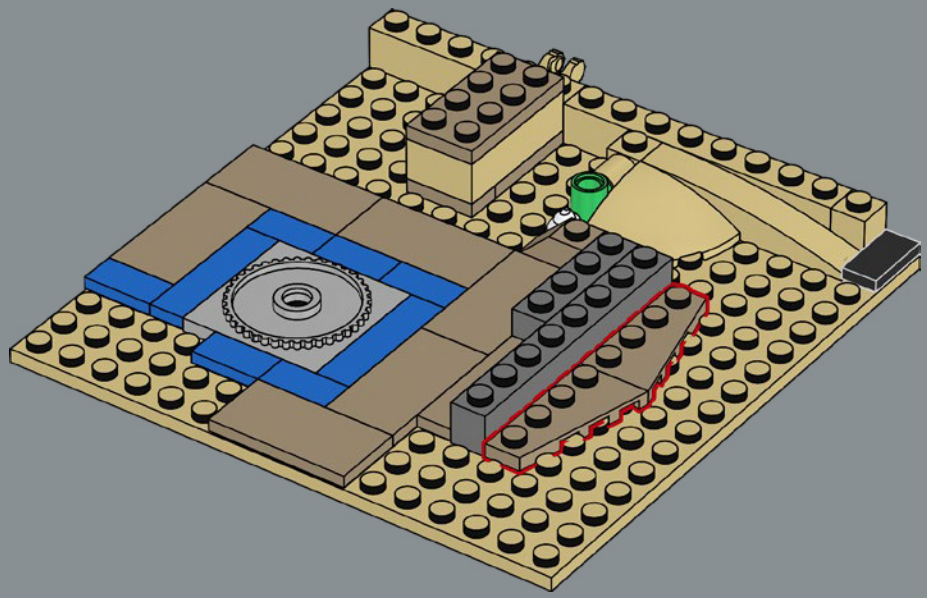

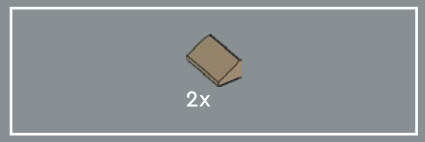

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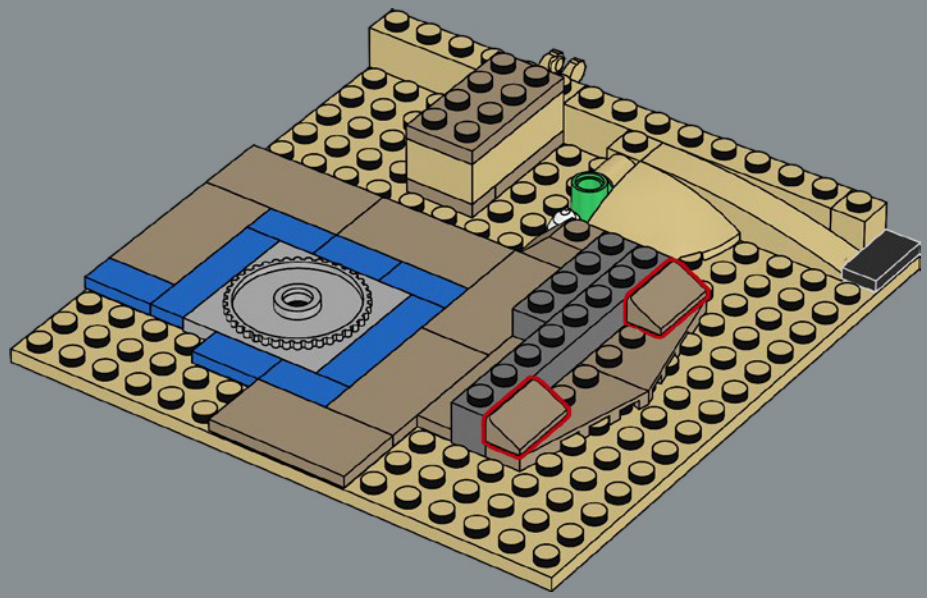

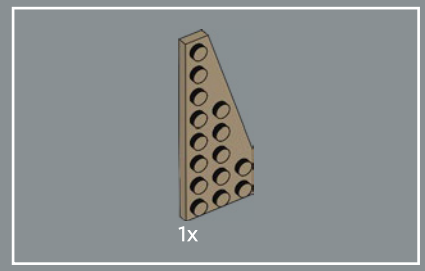

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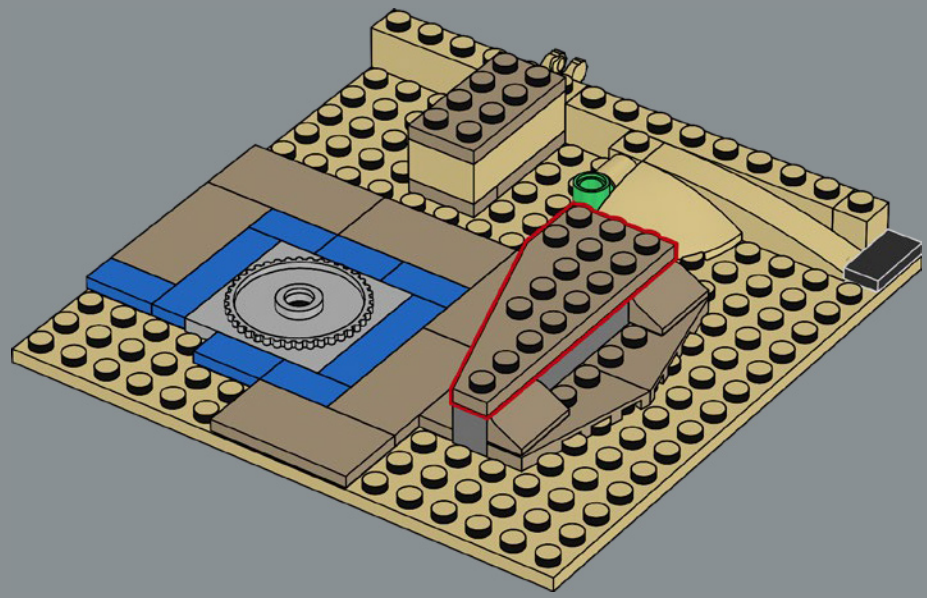

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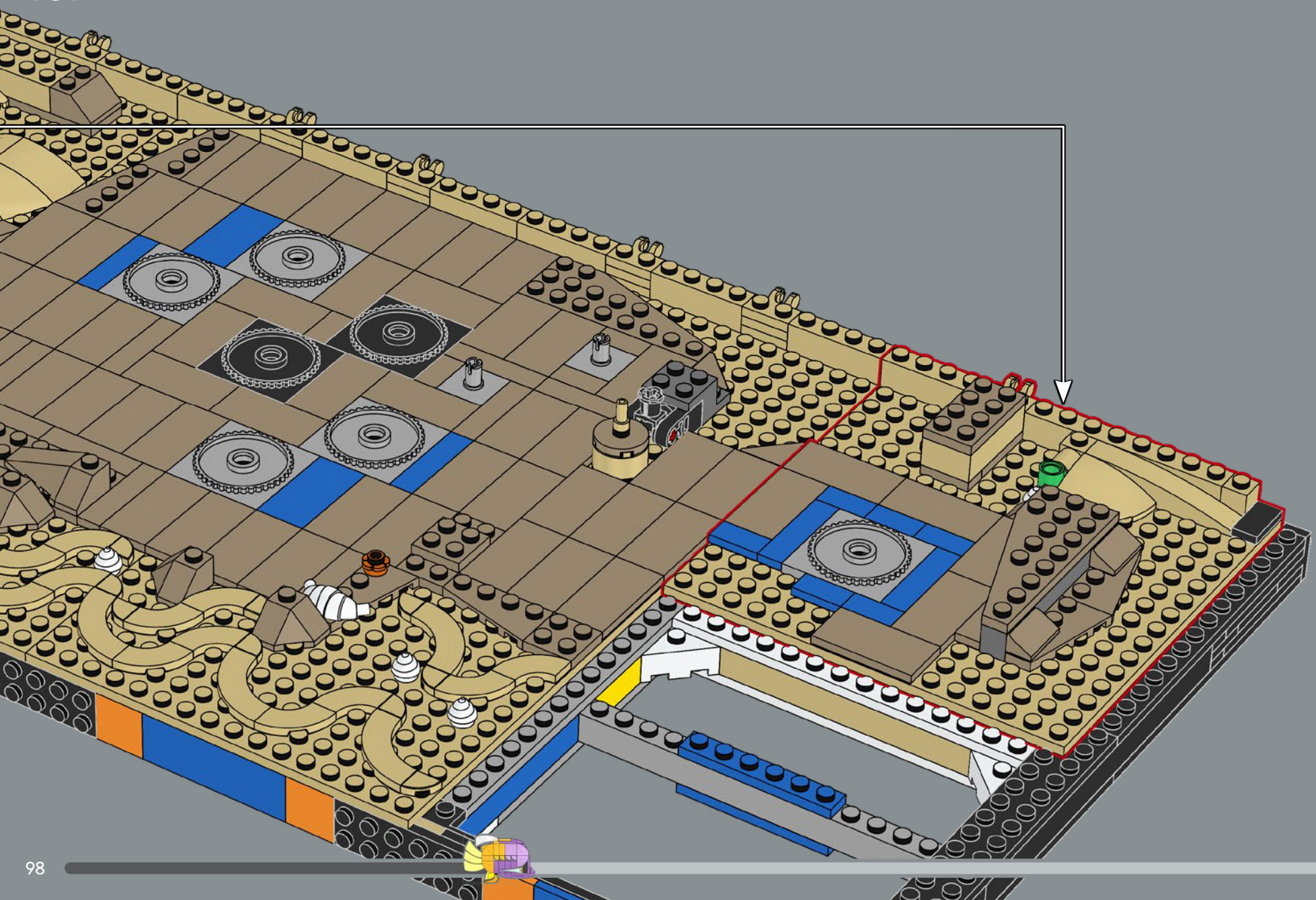

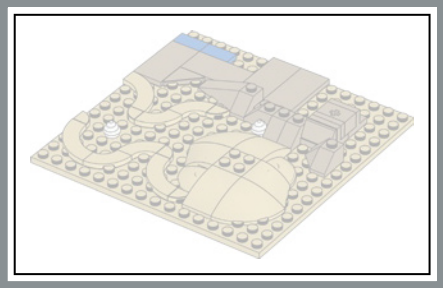

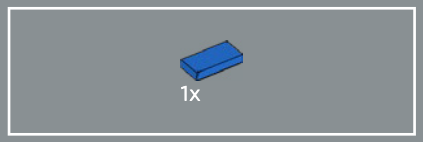

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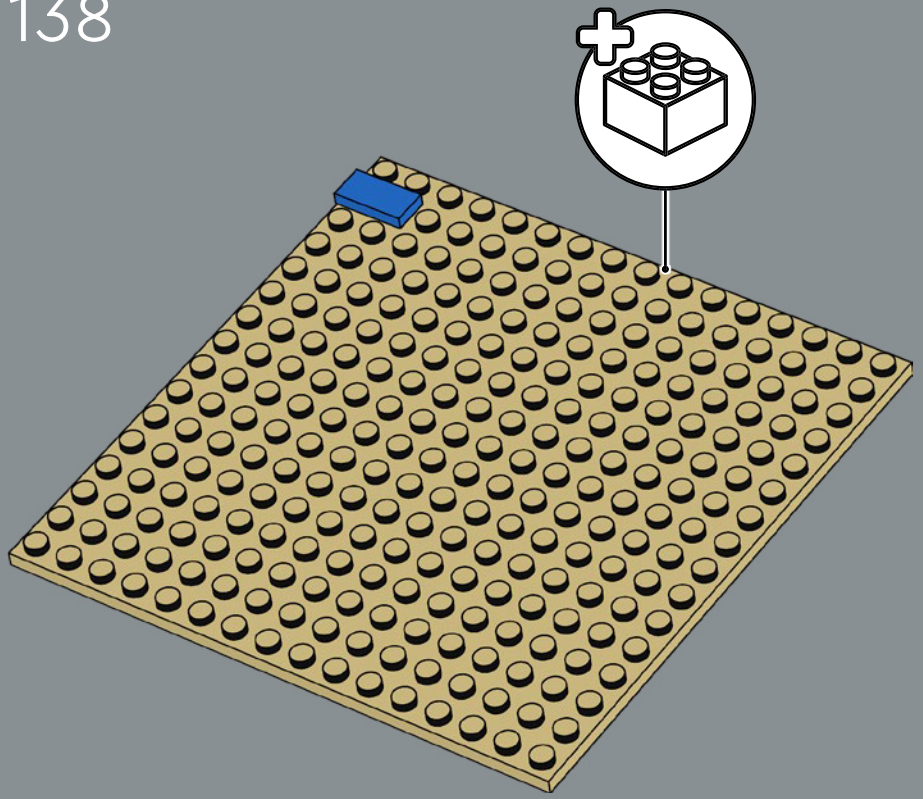

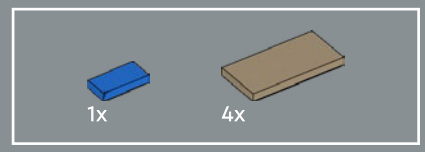

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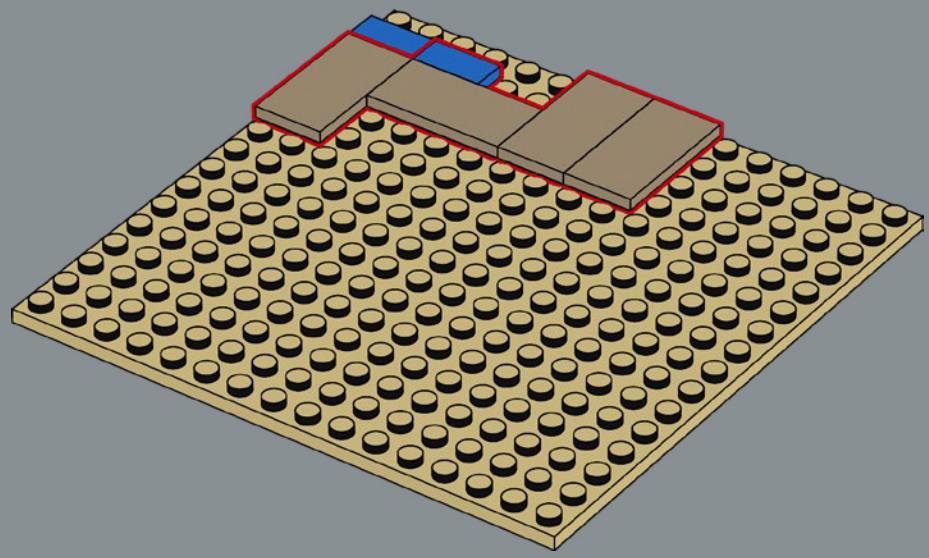

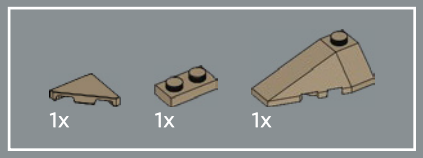

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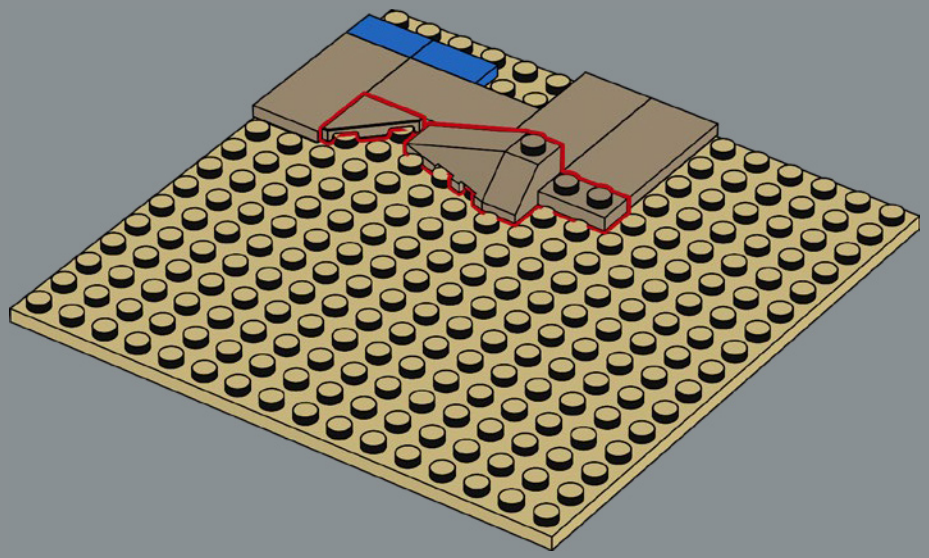

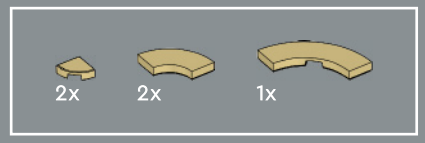

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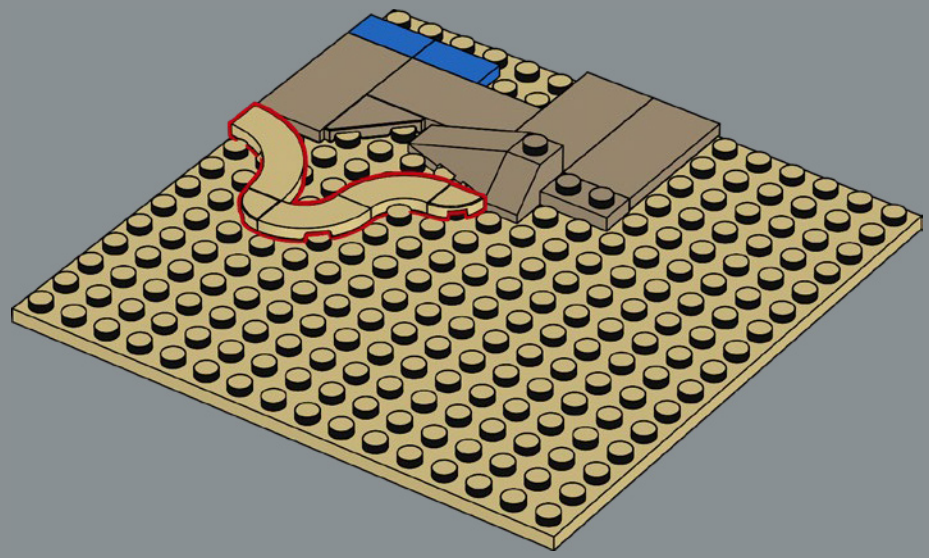



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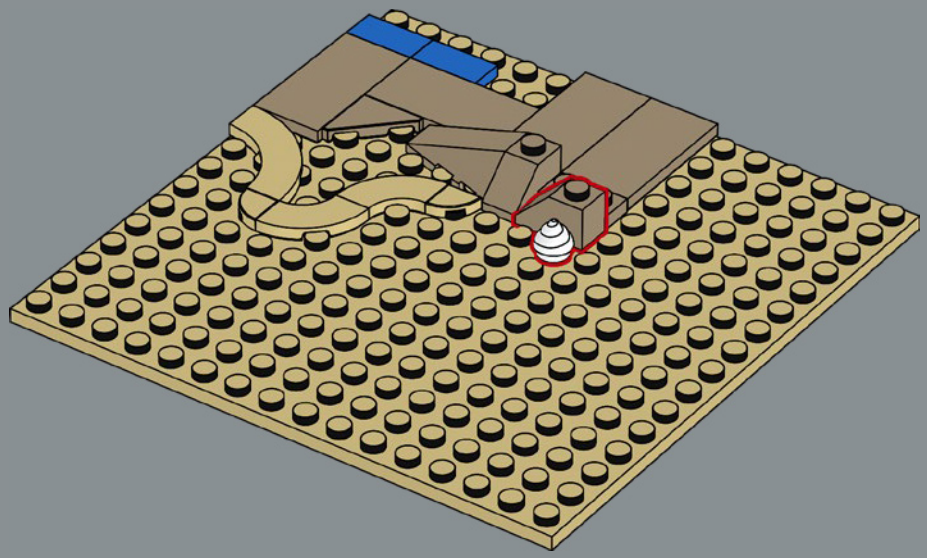



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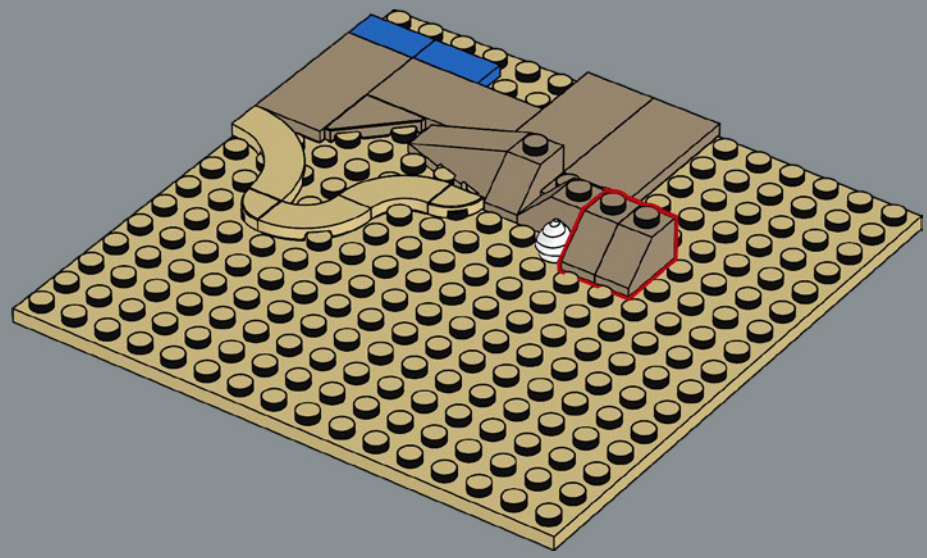

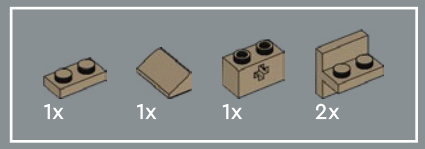

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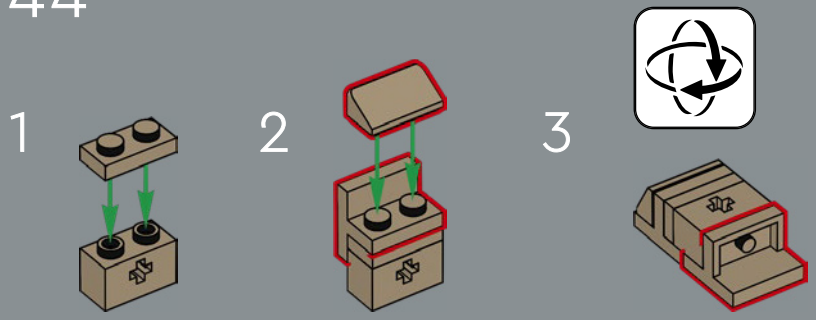

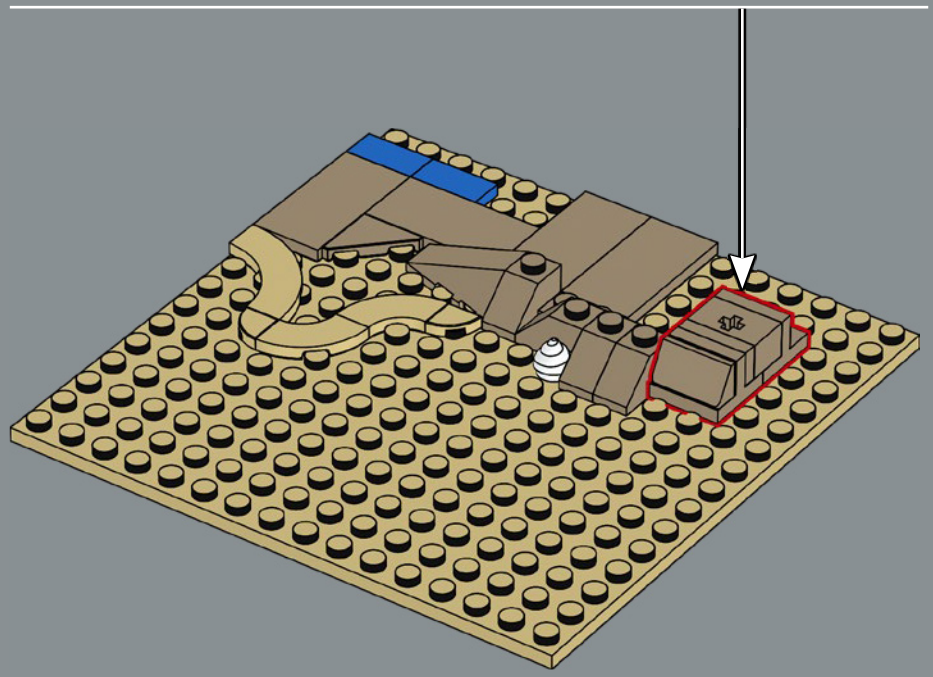

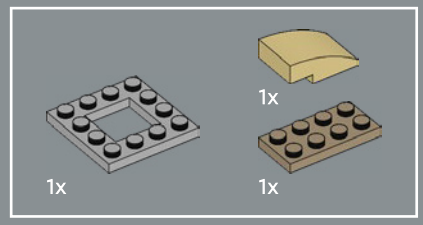

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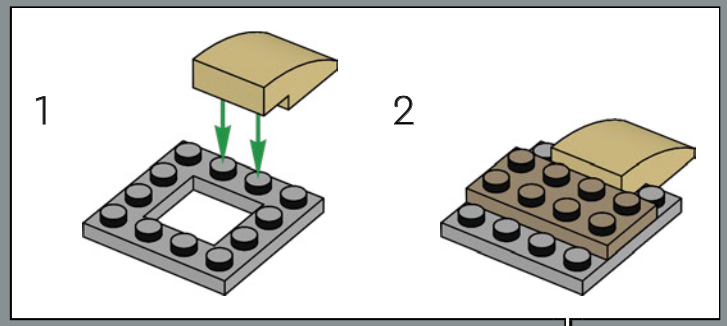

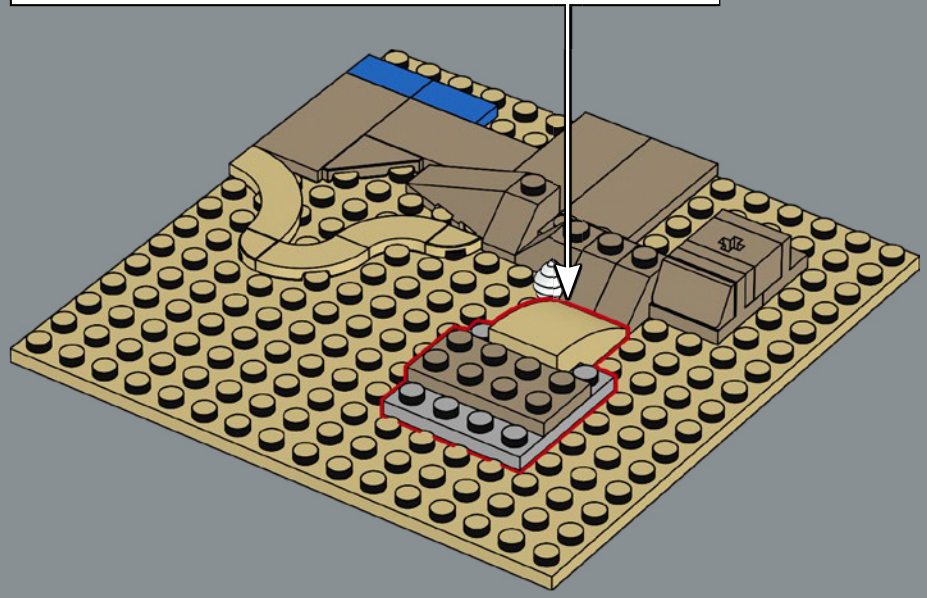

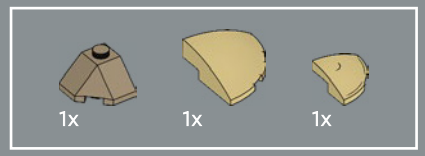

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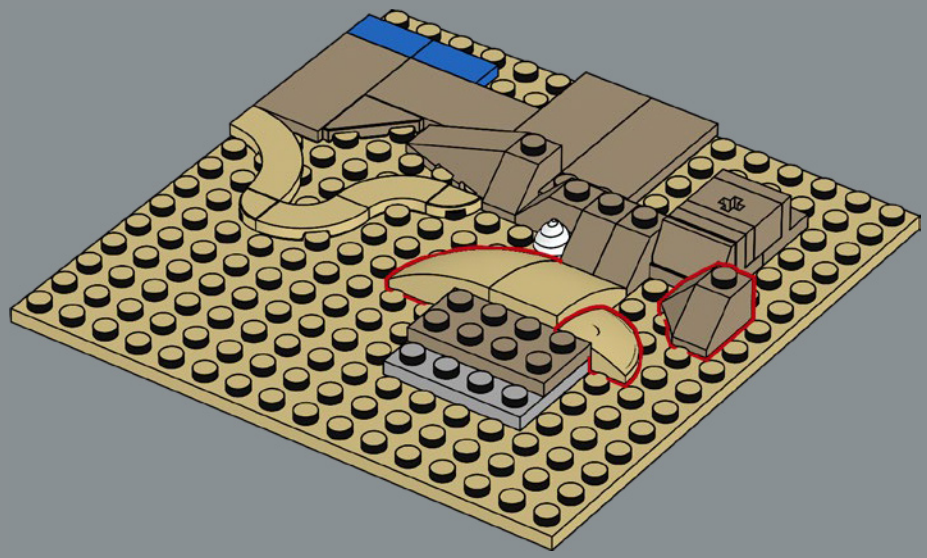

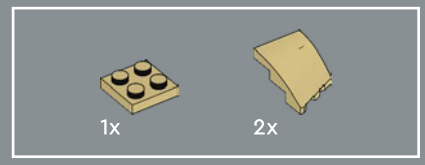

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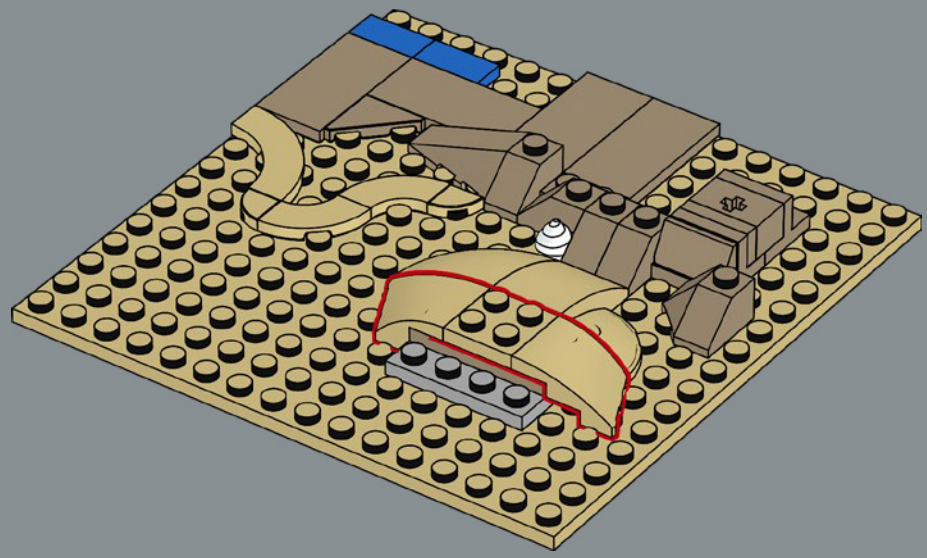

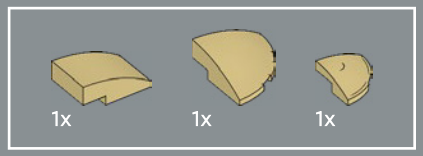

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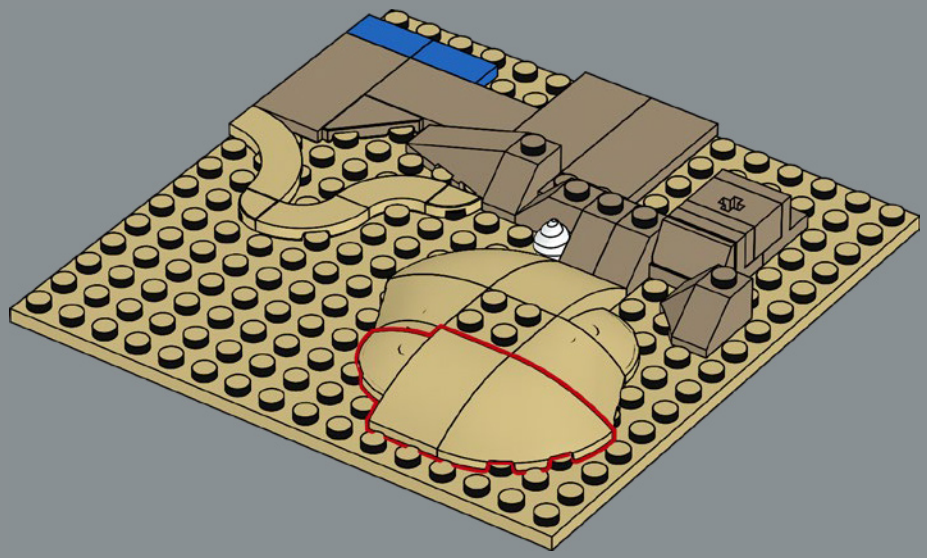

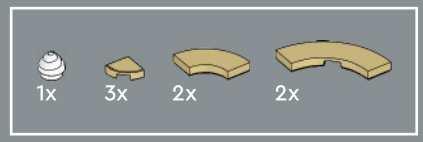

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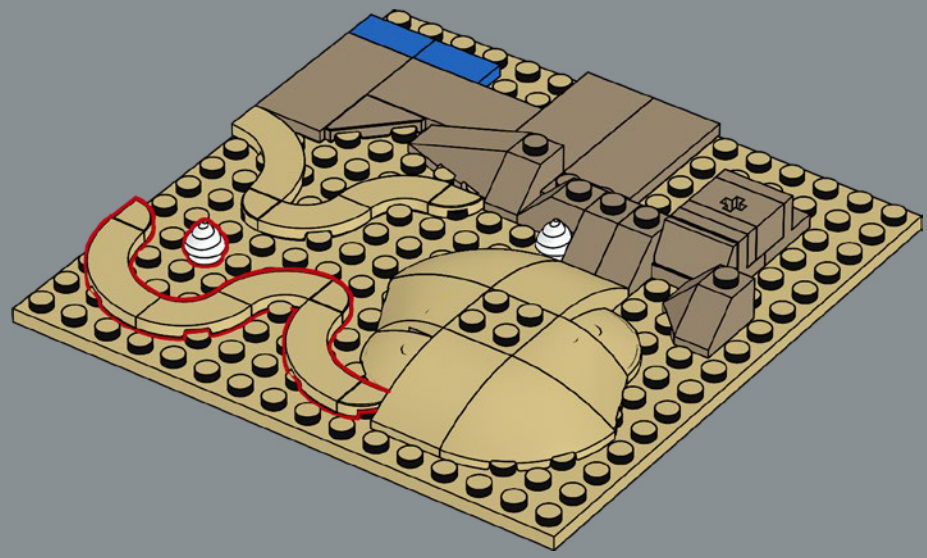

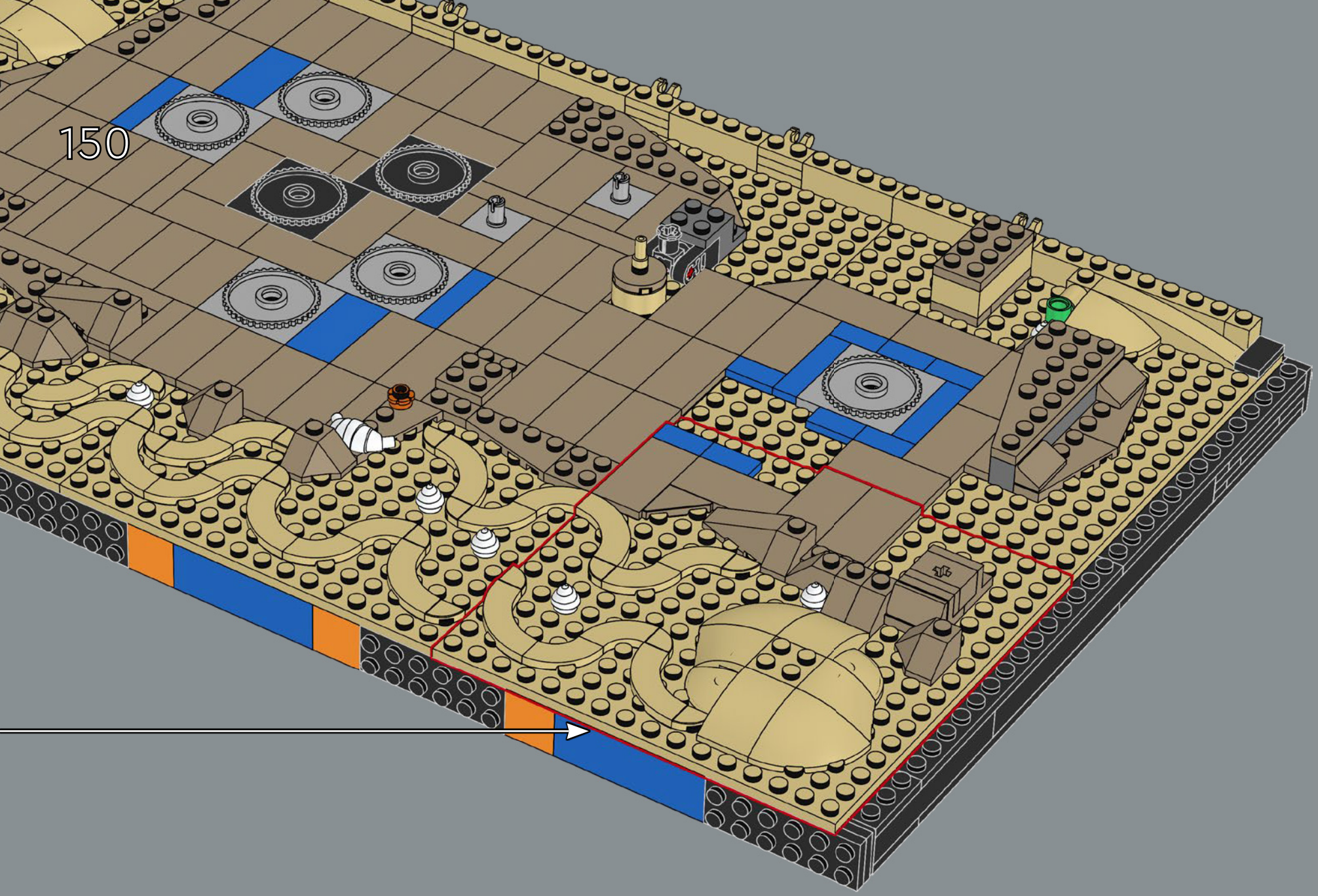
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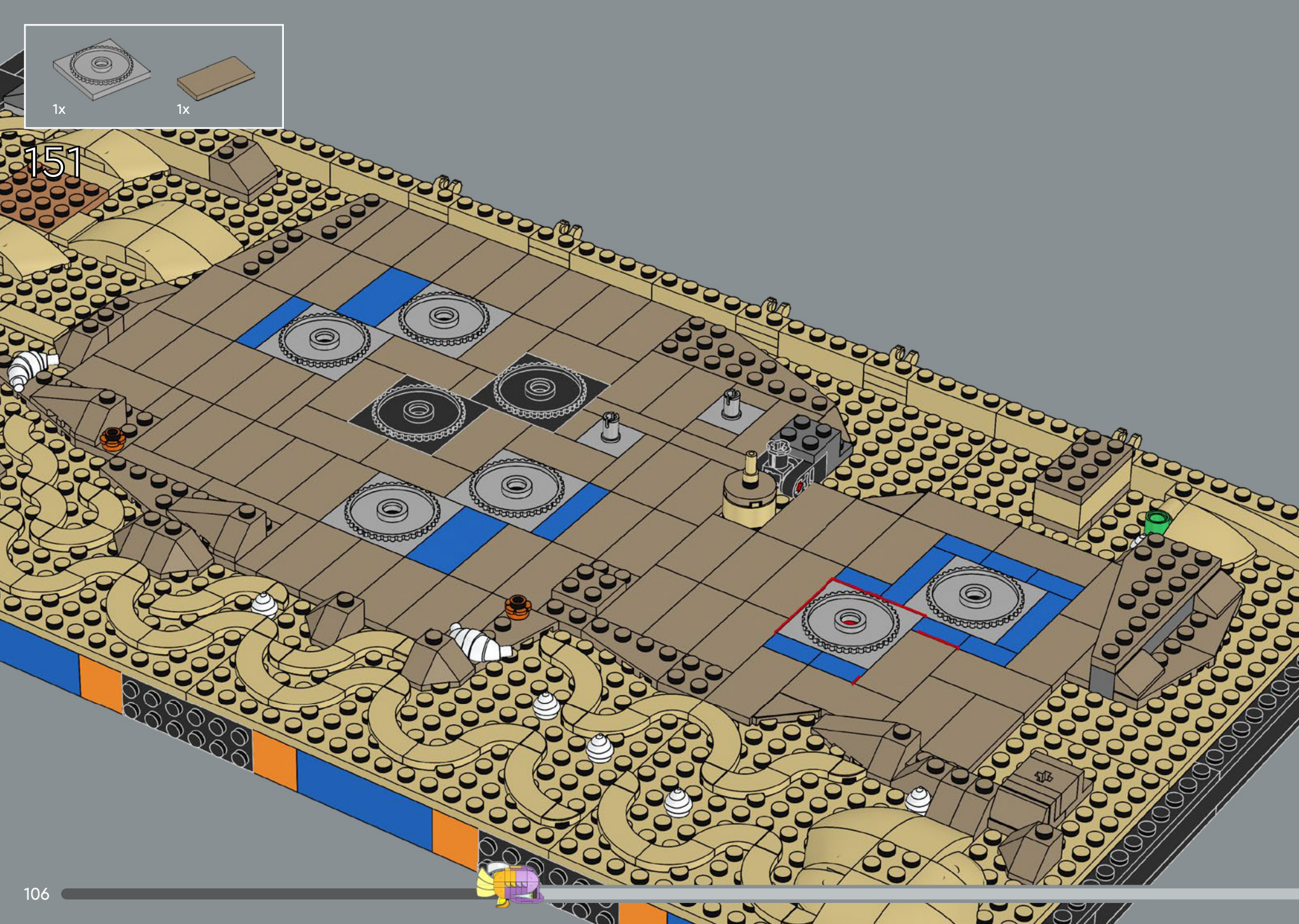
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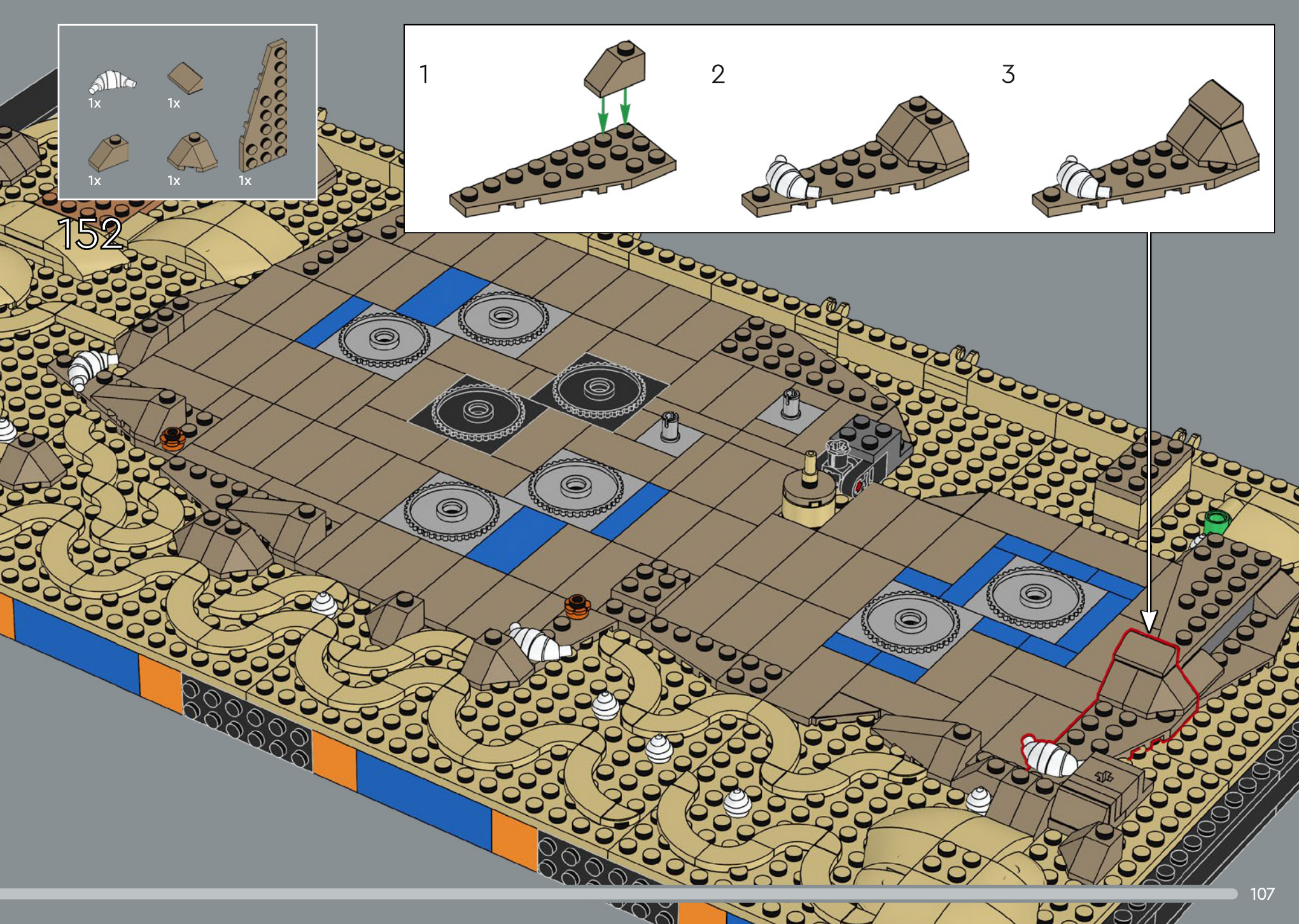
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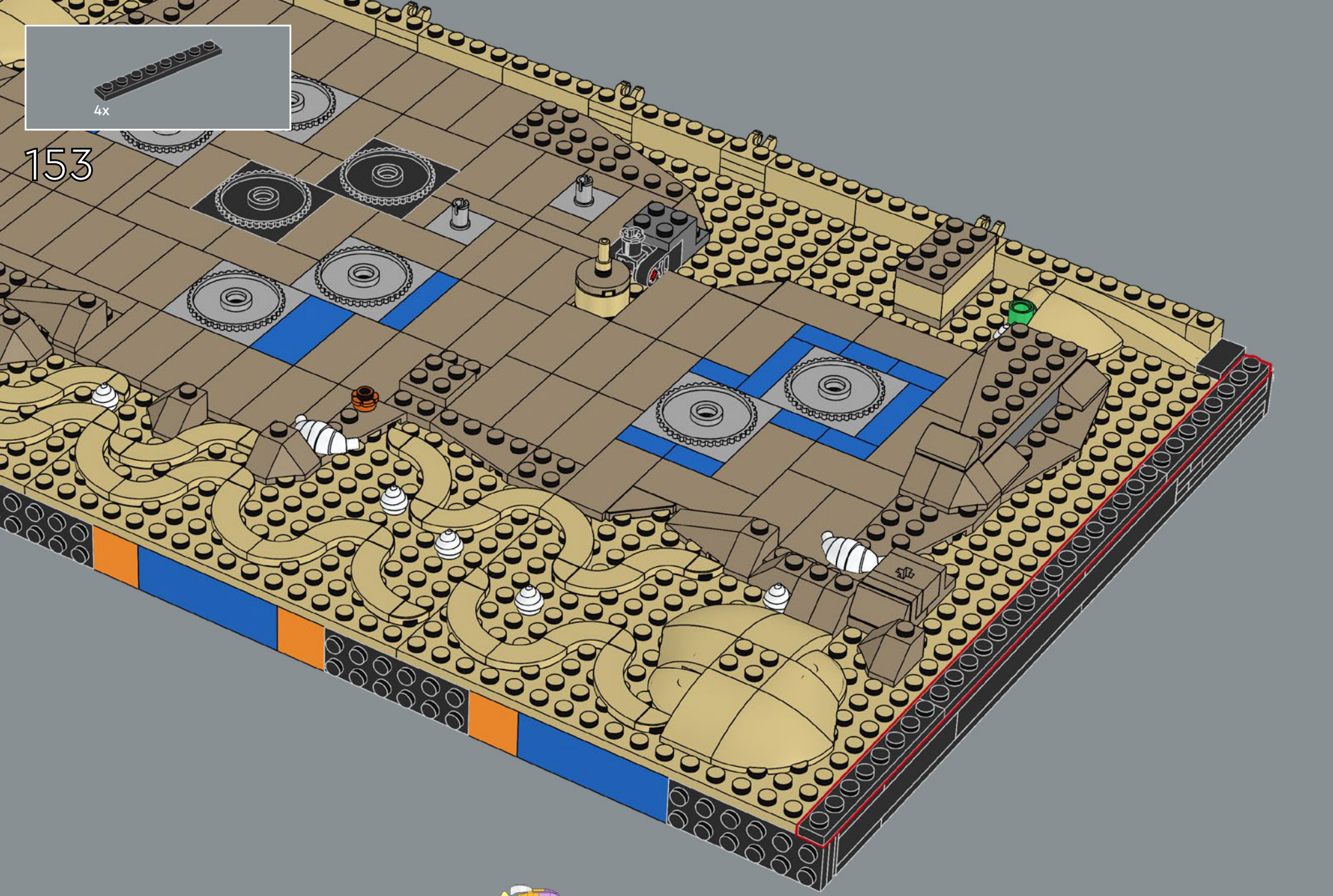
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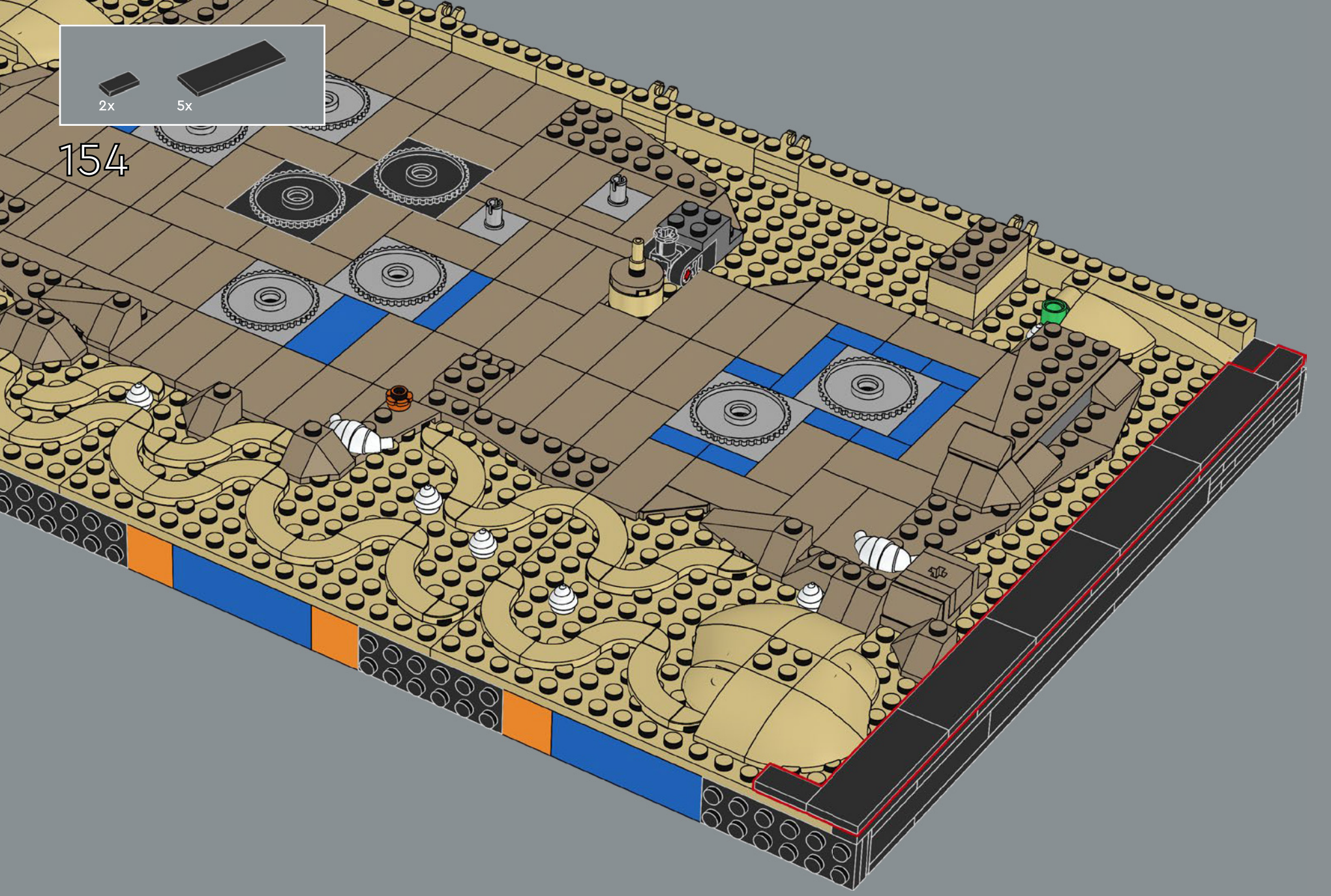
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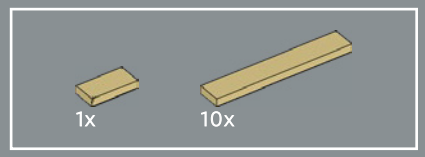

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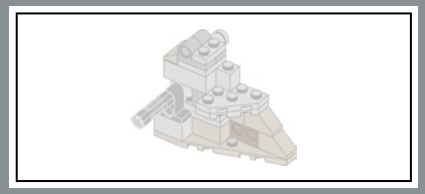

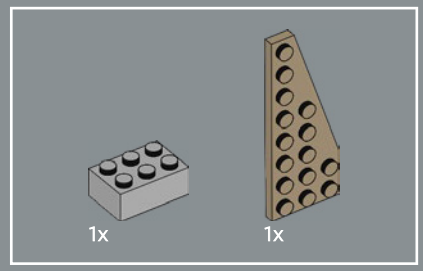

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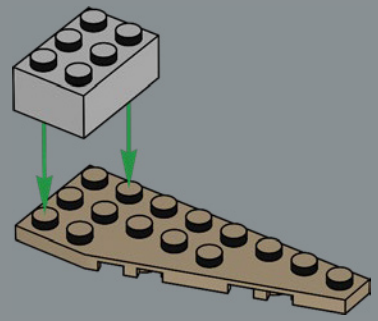

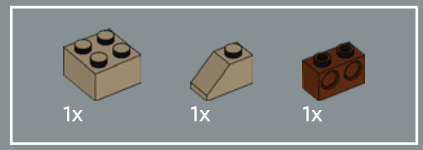

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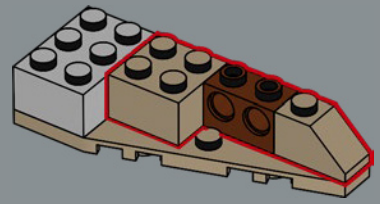

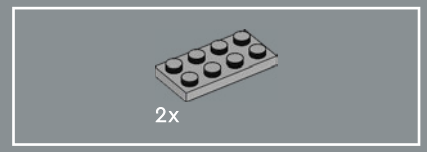

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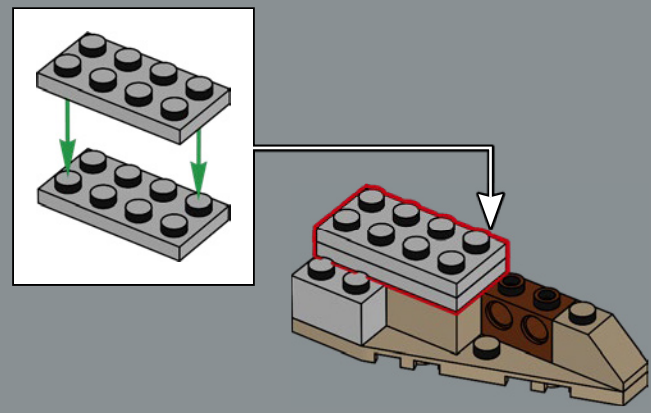

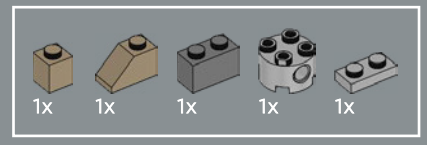

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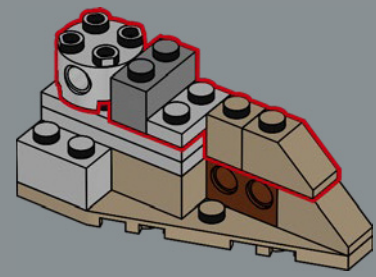

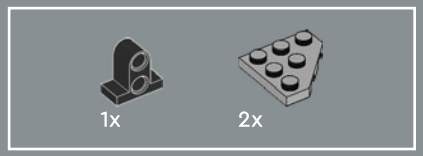

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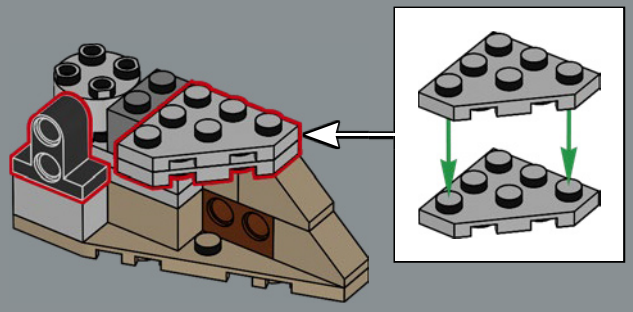

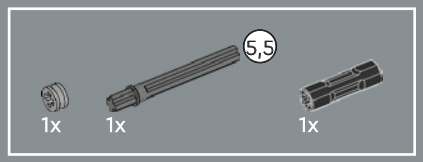

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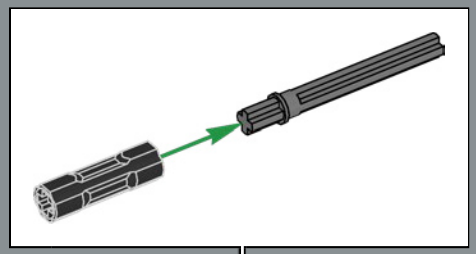

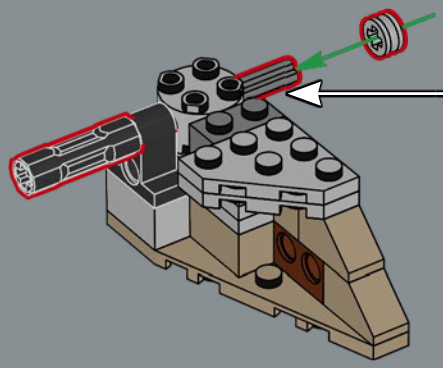



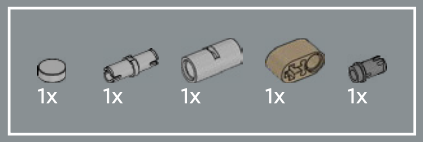

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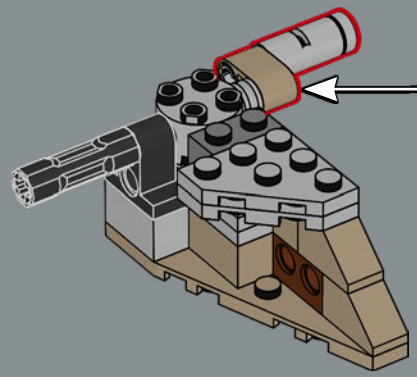

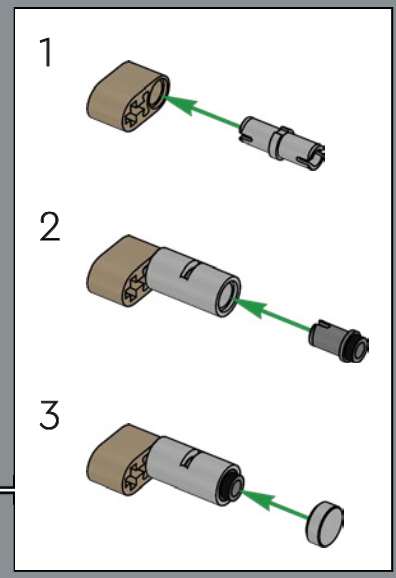

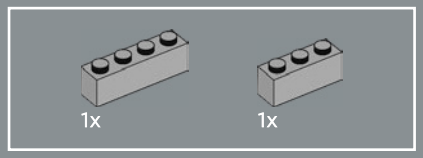

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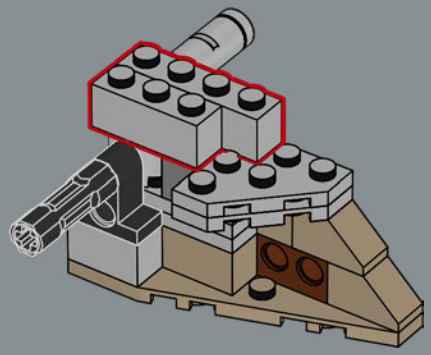

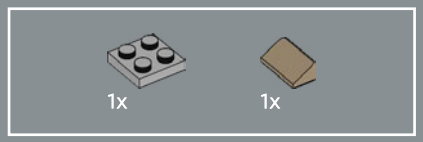

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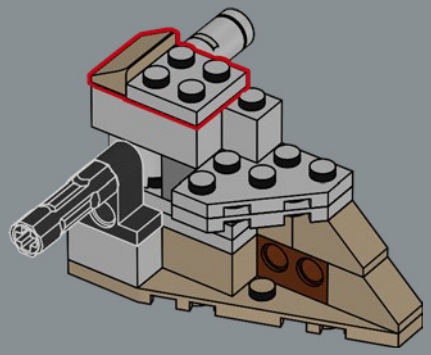

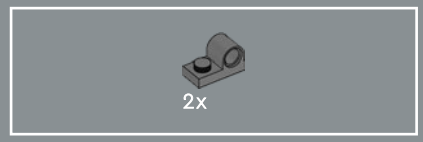

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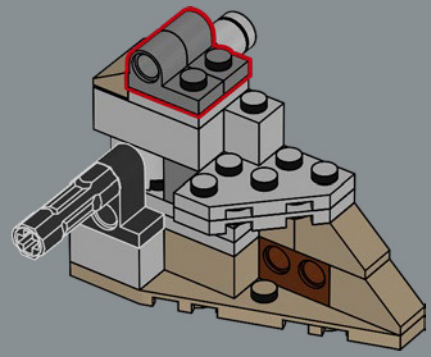

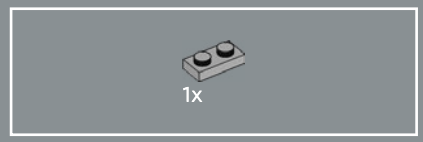

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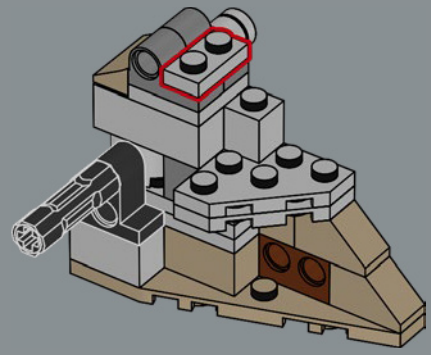

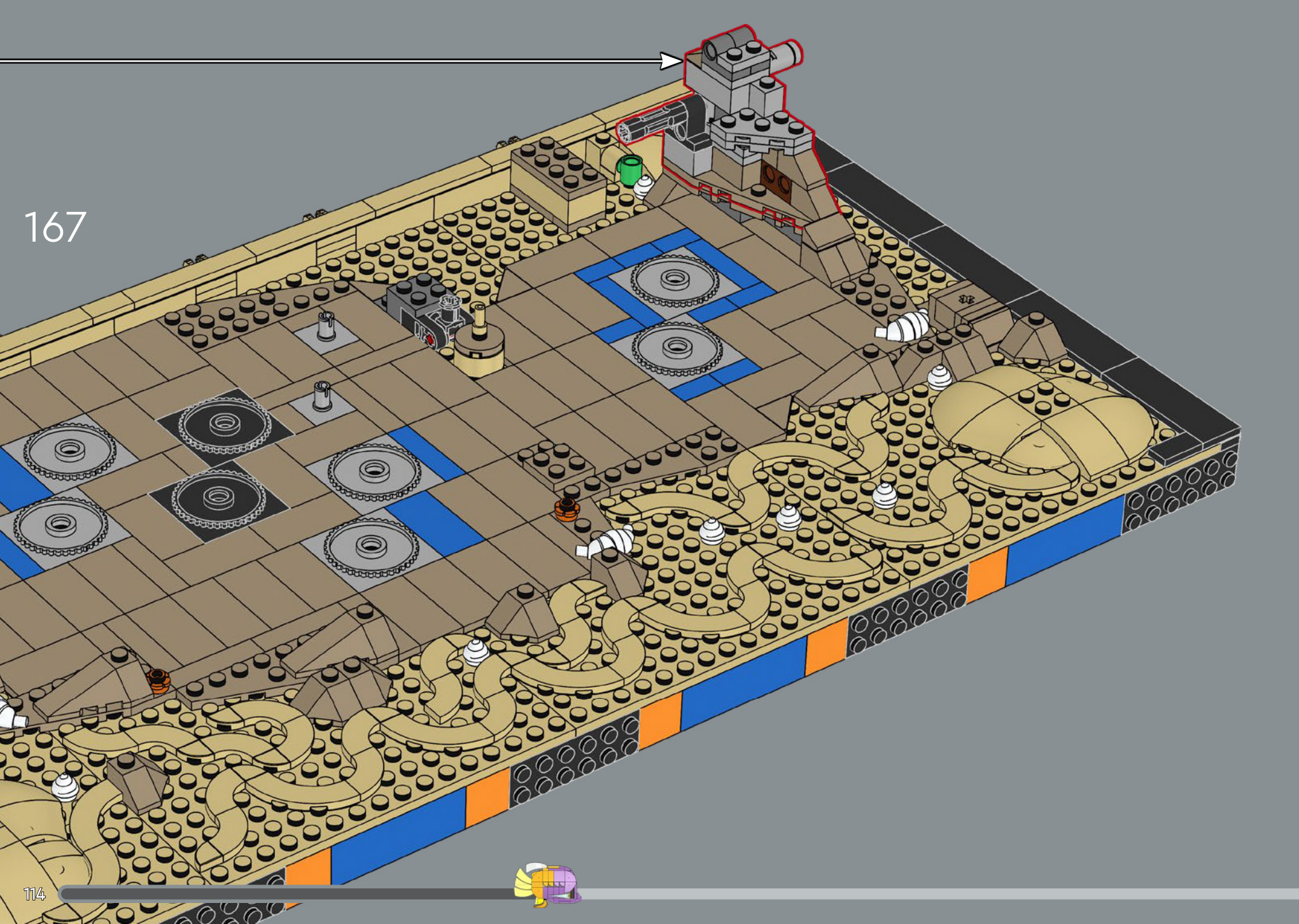
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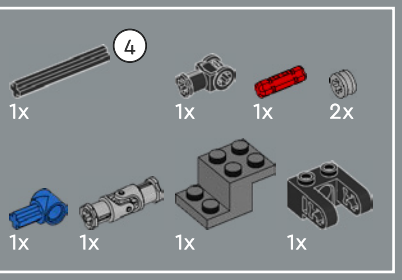

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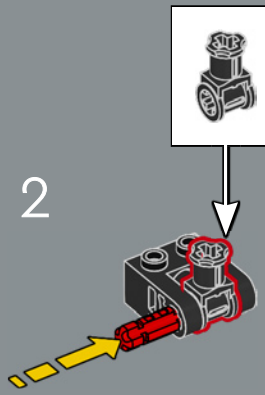

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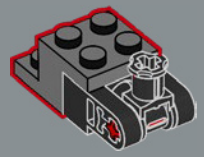



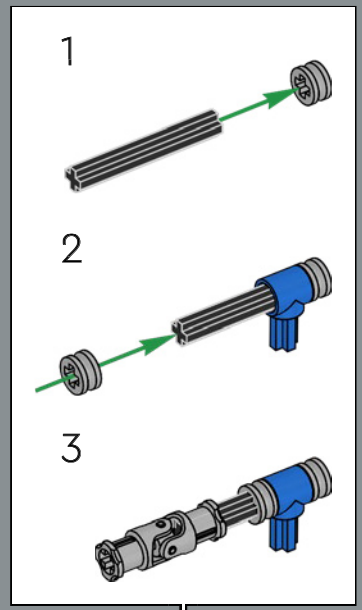

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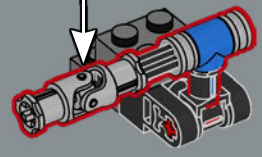

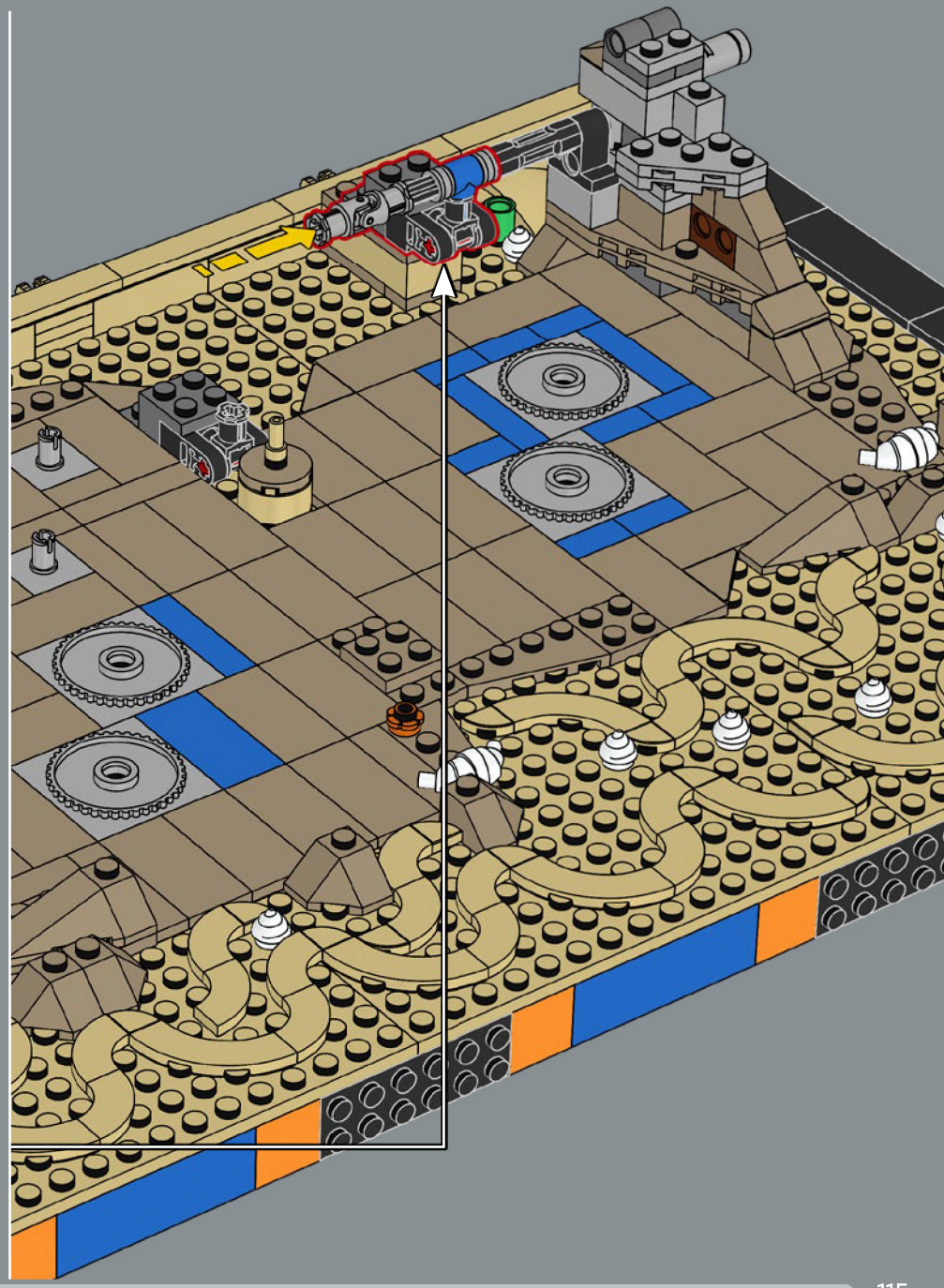

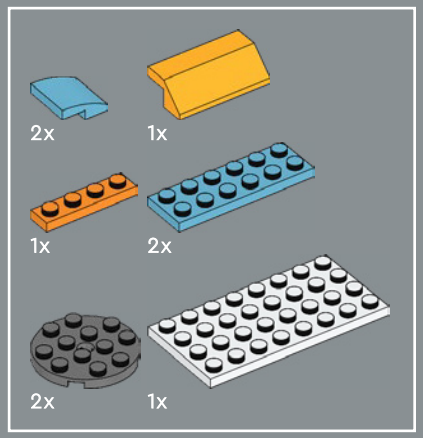

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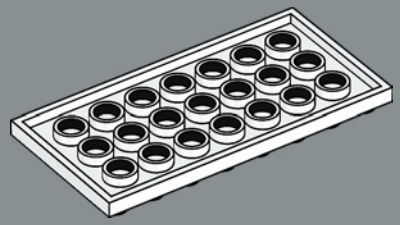

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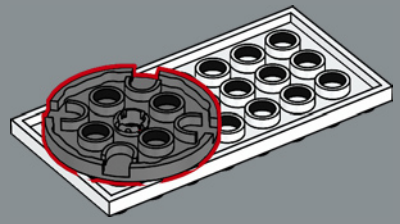

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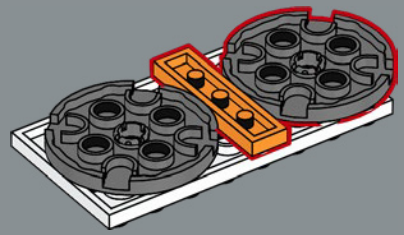

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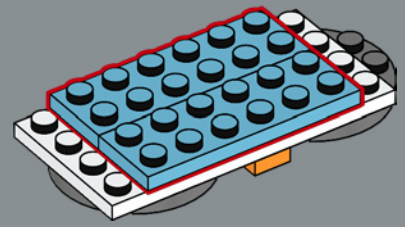

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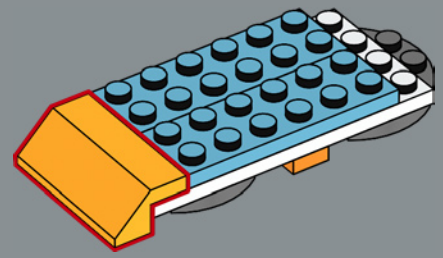

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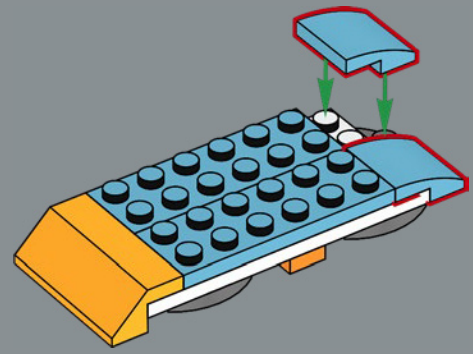

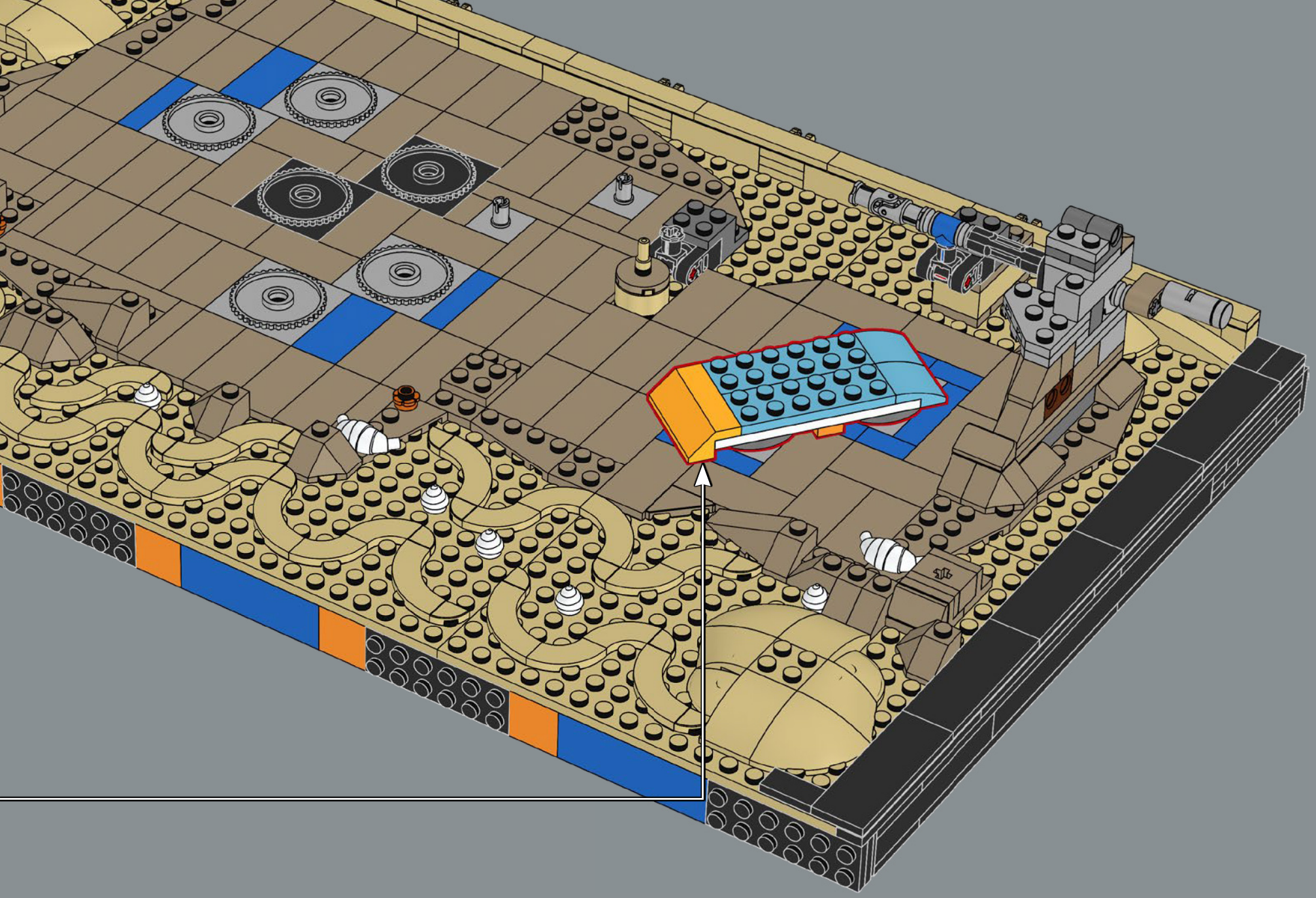

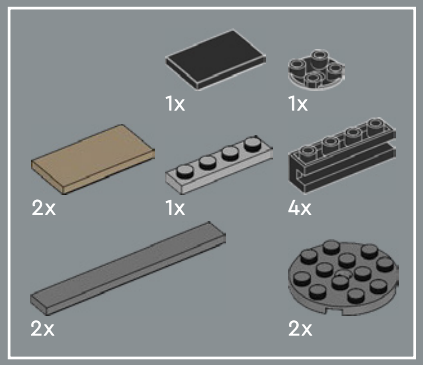

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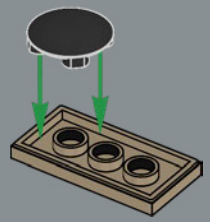

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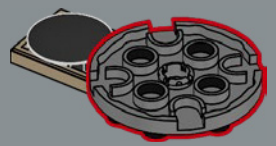

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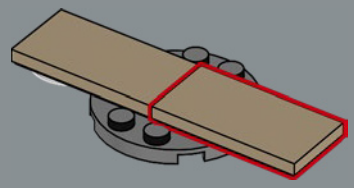

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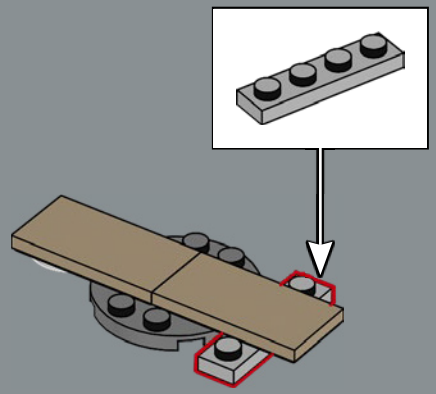

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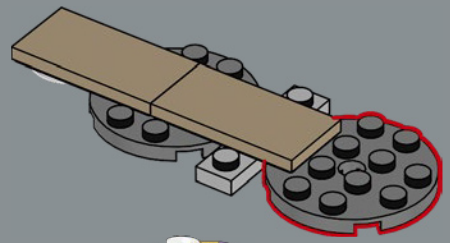

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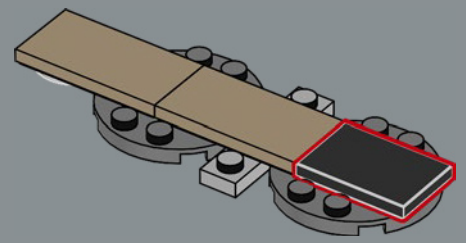

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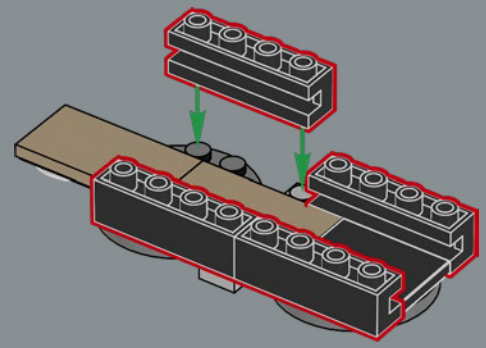

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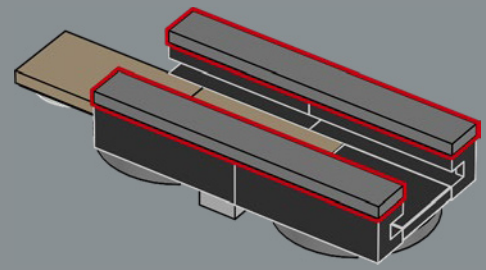
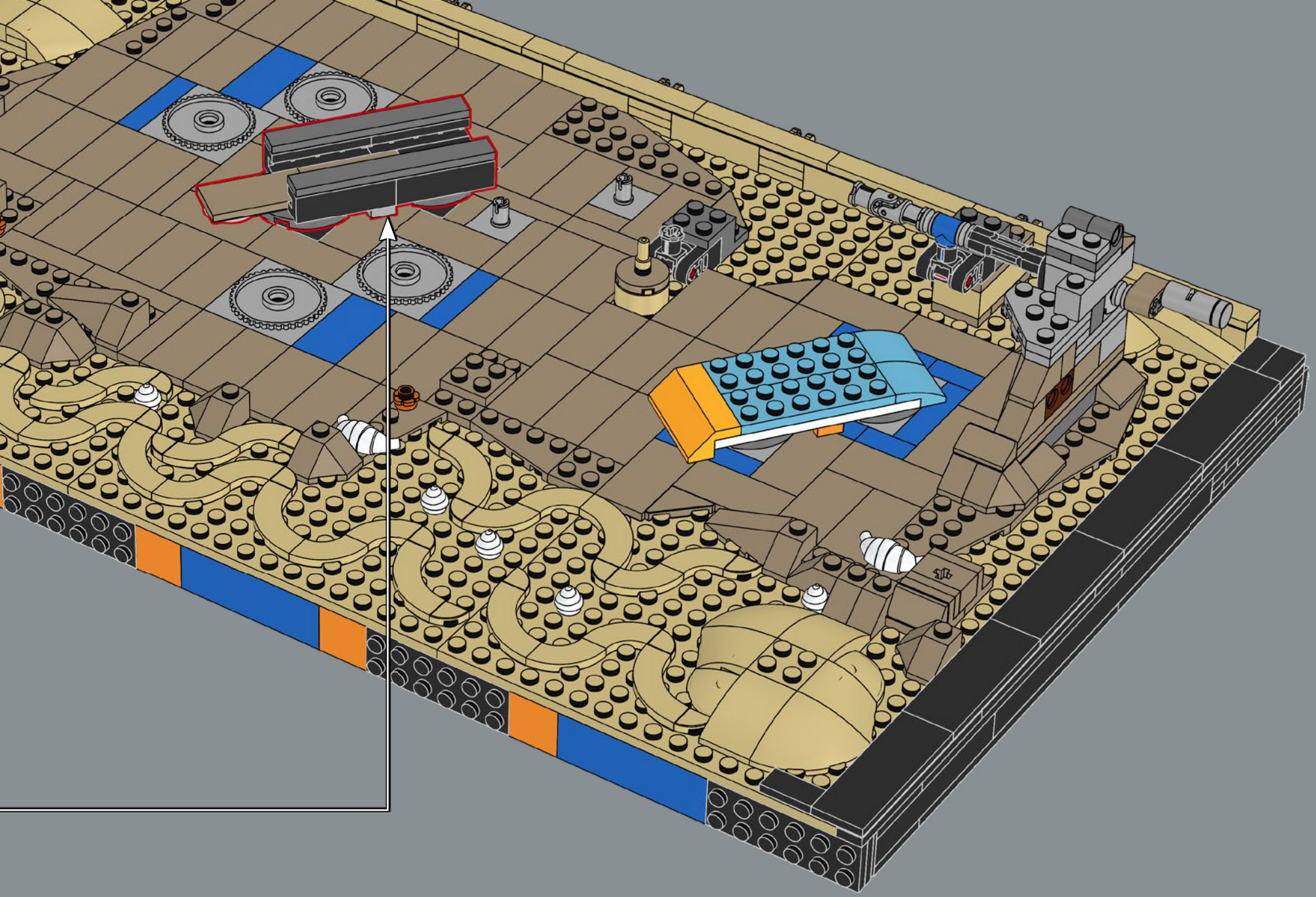




EINE SAUBERE SACHE

Überall in dem Set kommen LEGO® Mopps und Besen zum Einsatz, zum Beispiel auch in diesen hellblauen Korallen.





HUT AB

Fünf verschiedene LEGO Hüte und Kopfbedeckungen bilden die Korallen originalgetreu nach. Für die Hirnkoralle werden violette Kochhüte einer LEGO Minifigur verwendet. Und die hellgrüne Koralle wird mithilfe von Tropenhelmen gebaut!

ENTDECKUNGSTOUR BEIM BAUEN

Mitunter trügt in diesem LEGO Aquarium der Schein. Doch genau das macht dieses Modell zu etwas ganz Besonderem. Bei näherer Betrachtung wirst du feststellen, dass sich mit neu kombinierten und in anderen Farben gefertigten LEGO Elementen überraschende neue Strukturen erschaffen lassen. Das Originaldesign oder der ursprüngliche Verwendungszweck dieser Teile lässt sich oftmals nicht mehr erahnen! Achte beim Bauen auf diese Details.



EIN ALTER STOSSZAHN

Die Tentakeln der Anemonen waren ursprünglich die Stoßzähne von LEGO Elefanten!



KORALLEN MIT NINJA-POWER?

Die hellgelbe Koralle war ursprünglich ein magisches Power-Element in LEGO NINJAGO® Sets.

EINE WEICHE SCHALE?

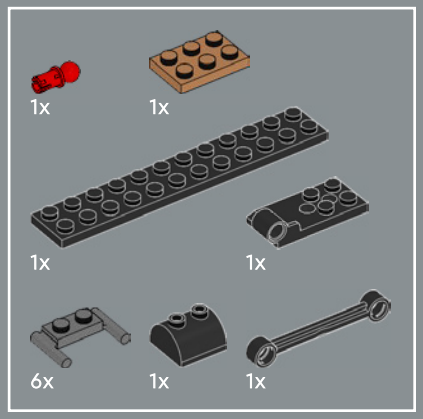
Mit den umfunktionierten Oberteilen von LEGO Cupcakes werden diese winzigen Muscheln dargestellt.



IN VÖLLIG ANDEREM LICHT

Das Element, das die violette Korkenzieheranemone beherbergt, war ursprünglich Bestandteil einer Schreibtischleuchte!





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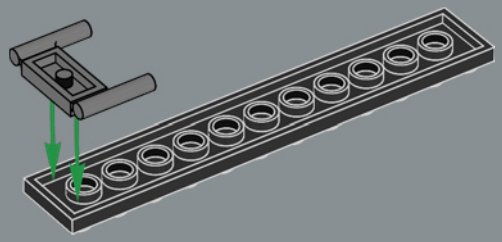

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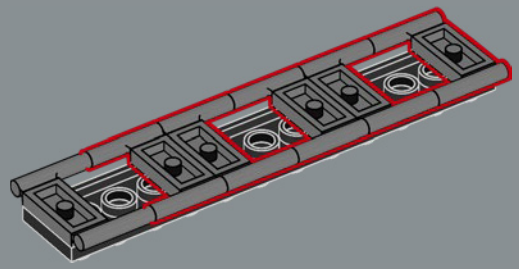

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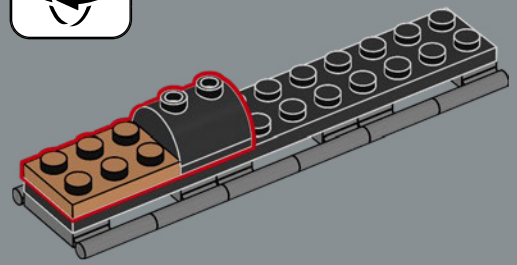

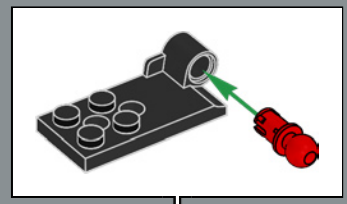

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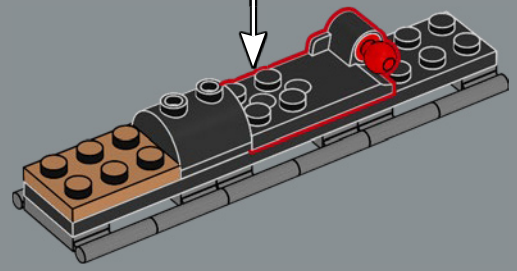

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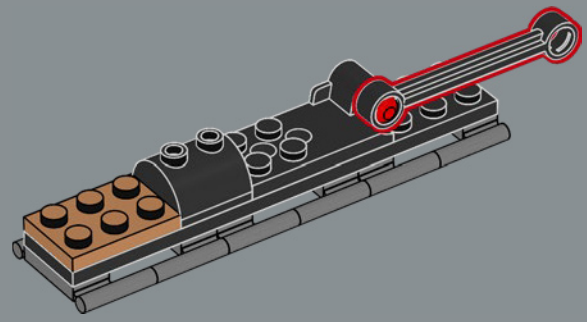

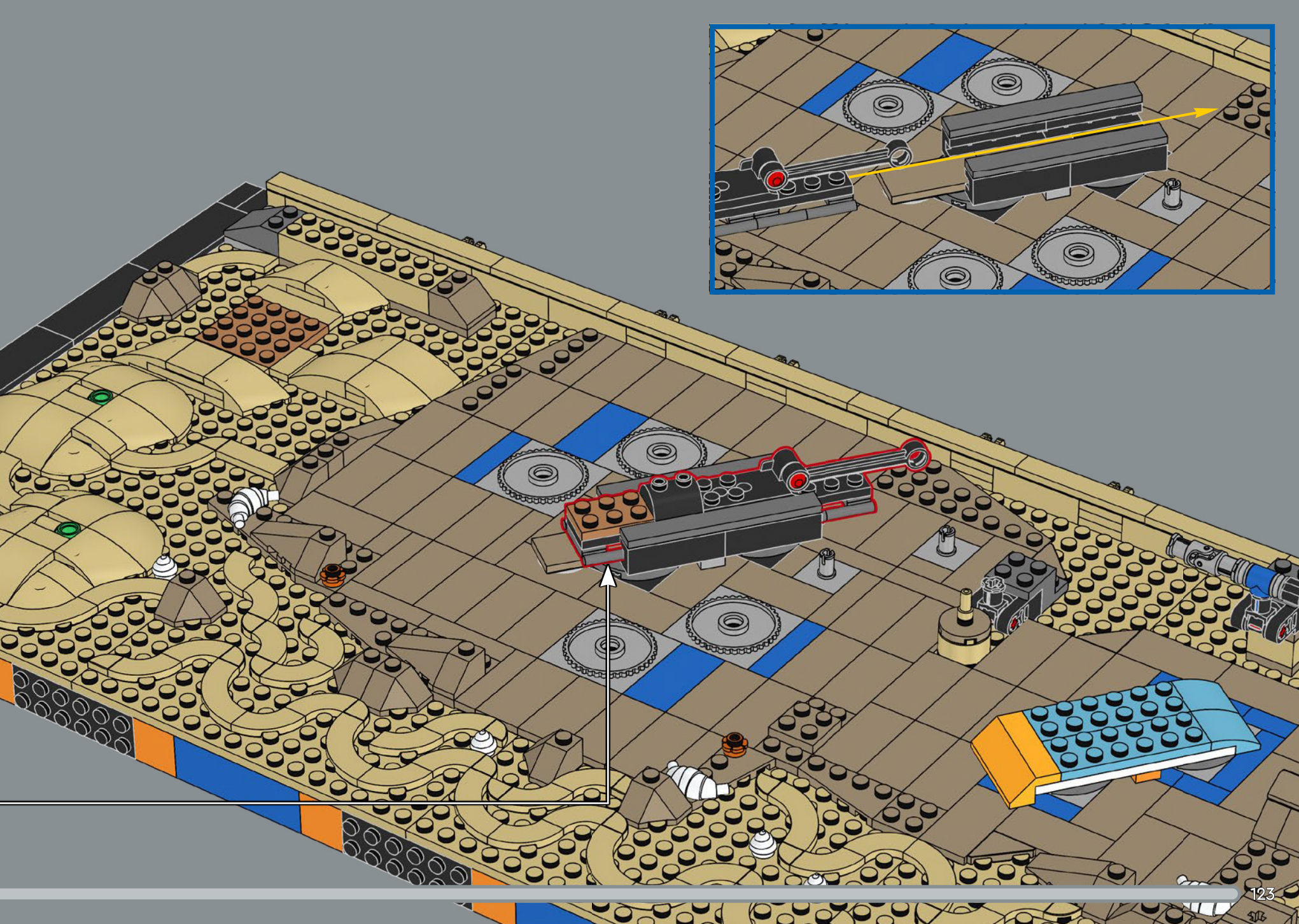

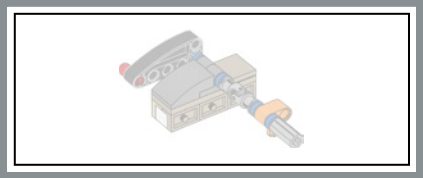

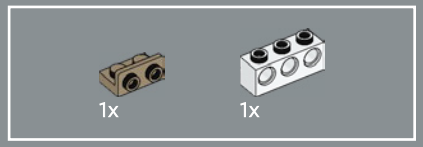

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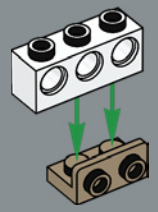



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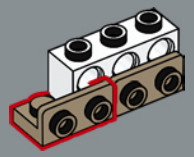

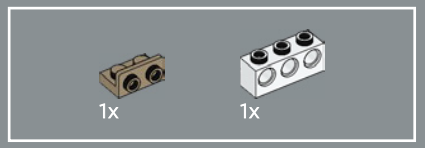

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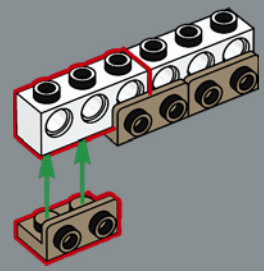



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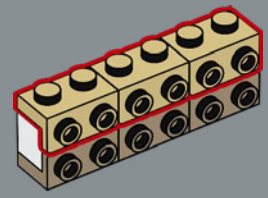

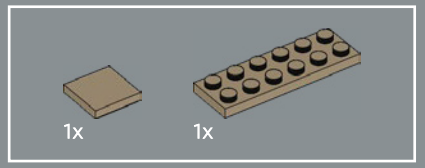

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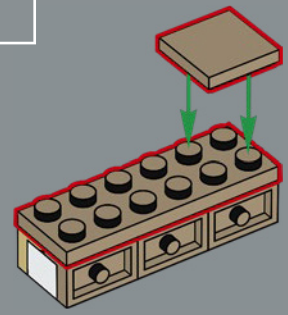

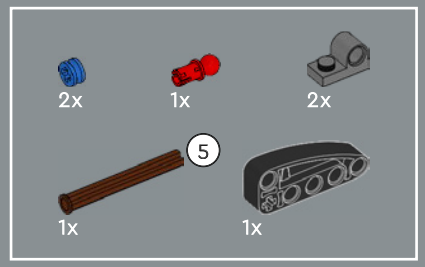

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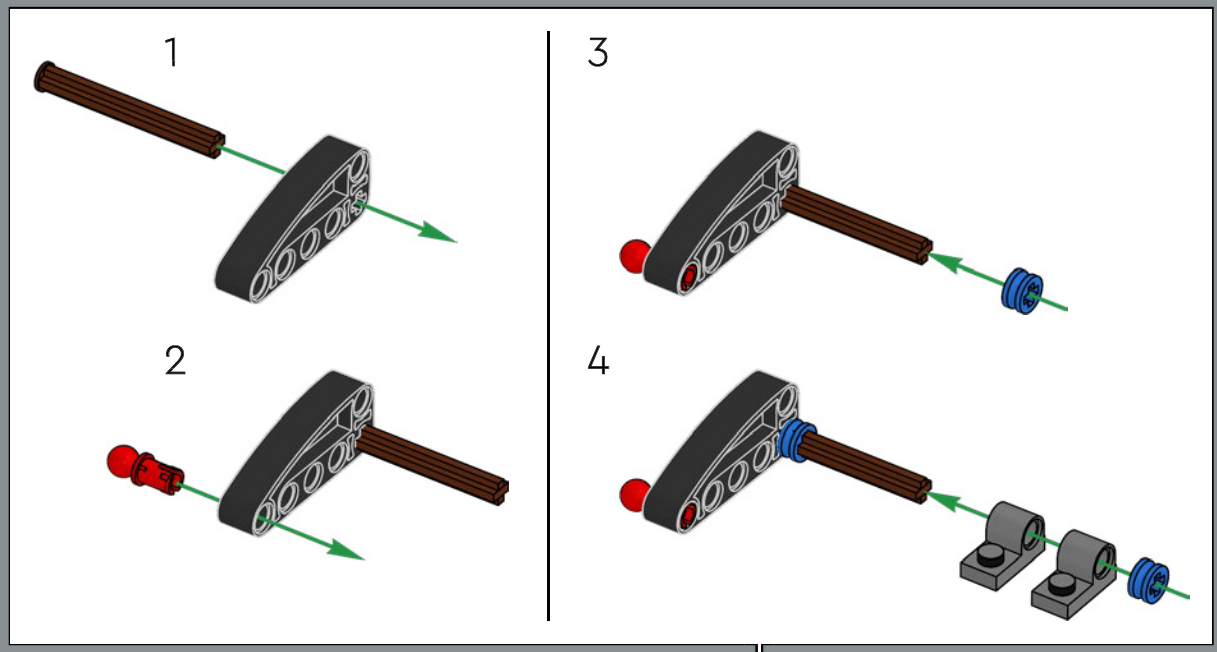

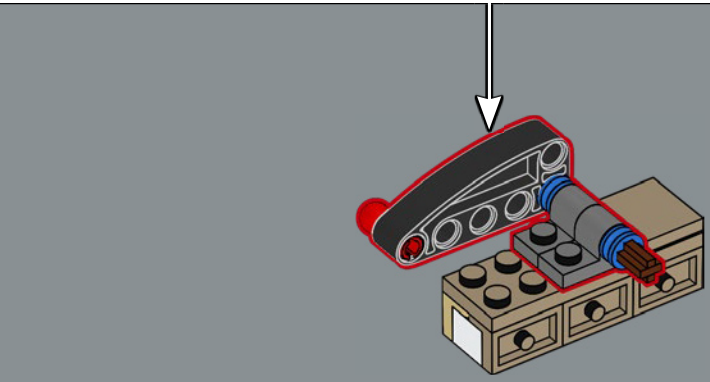

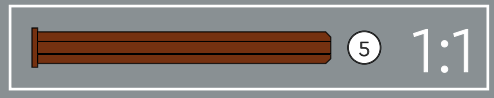

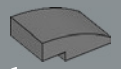

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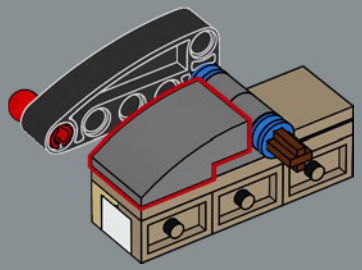

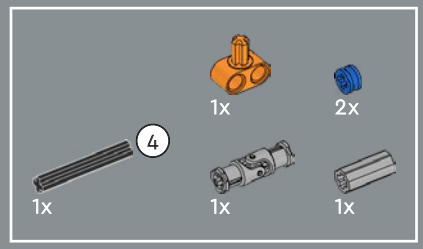

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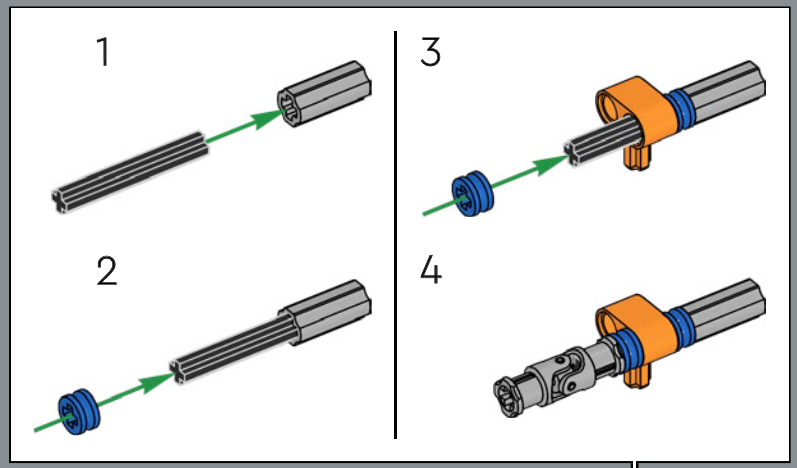

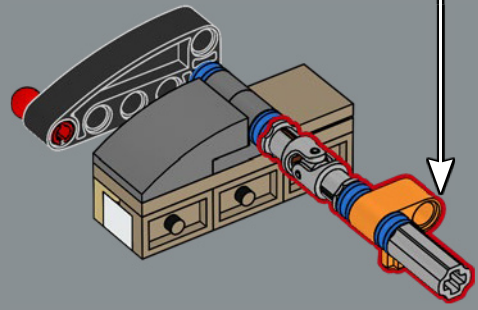





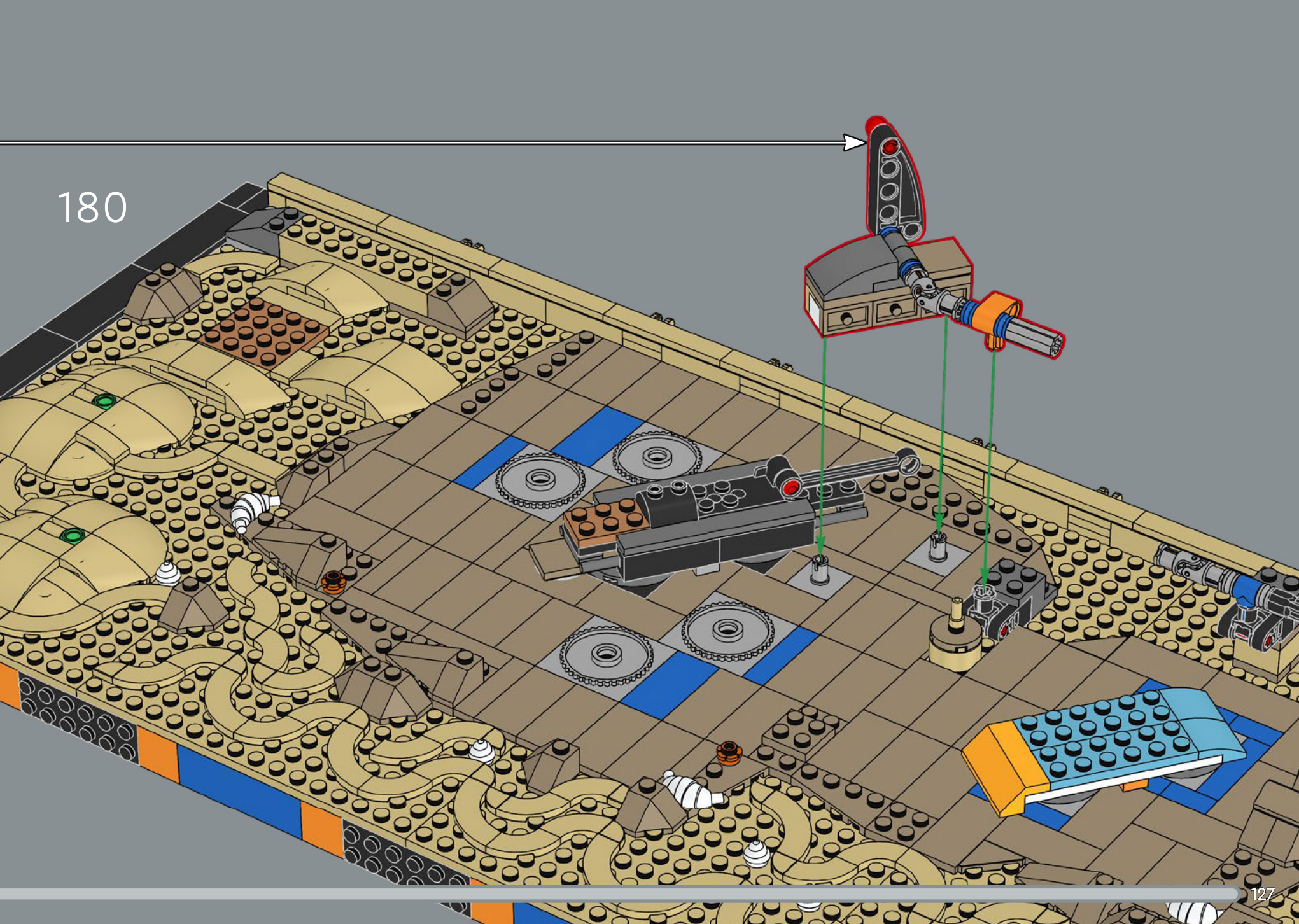
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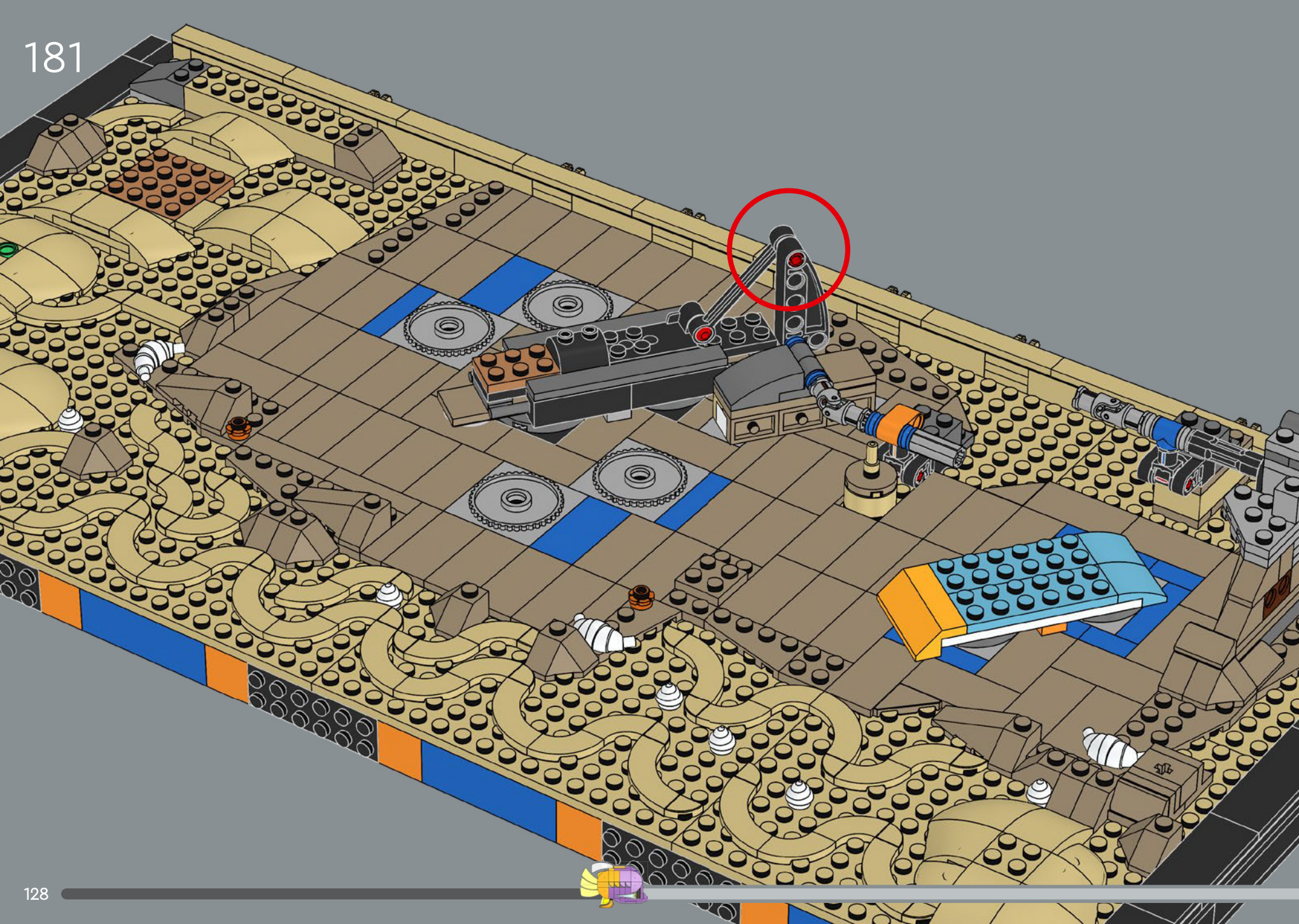

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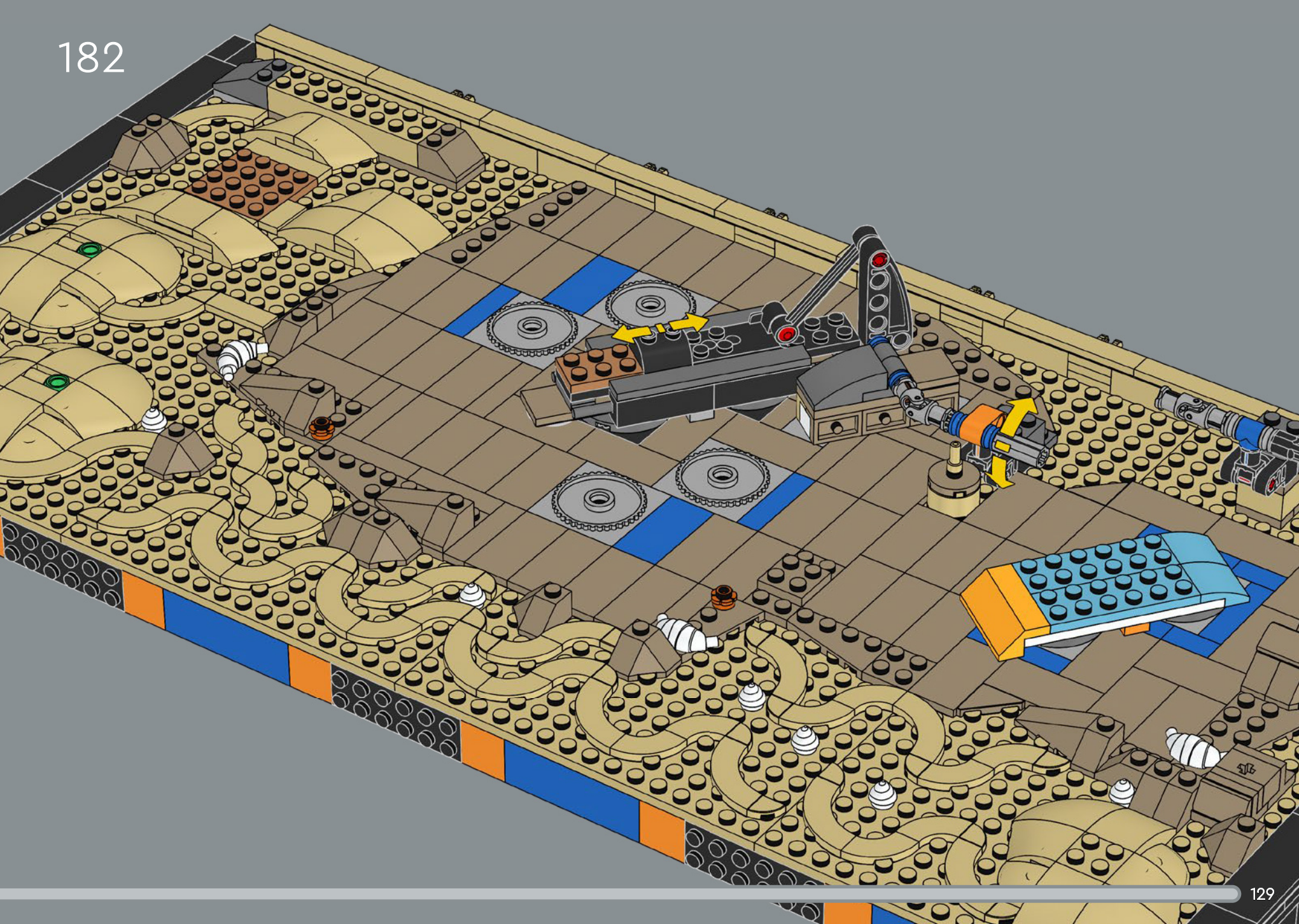

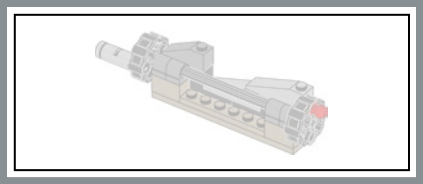

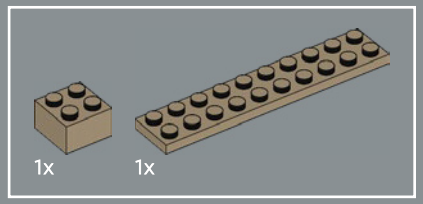

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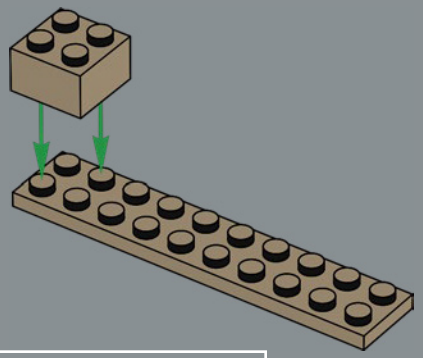

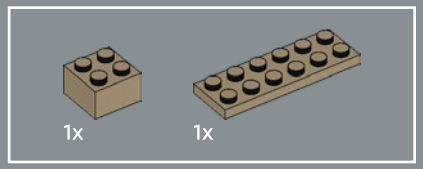

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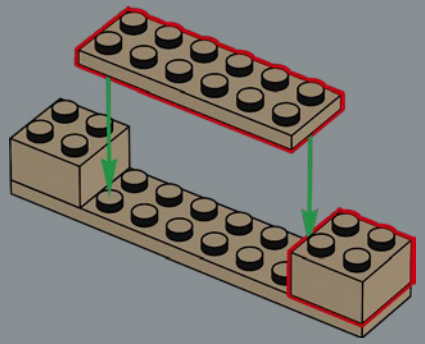

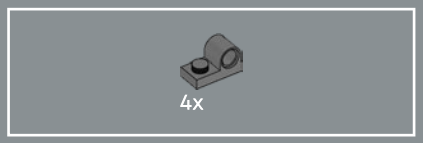

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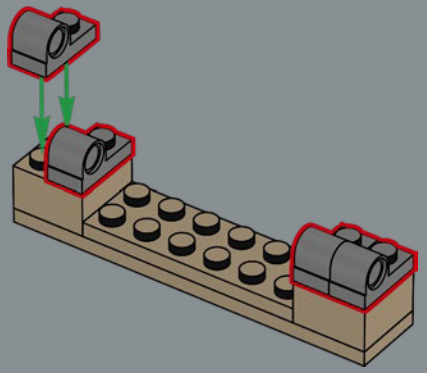

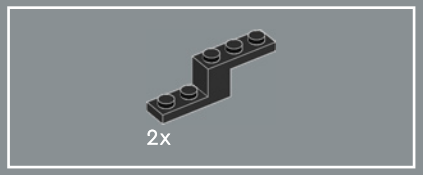

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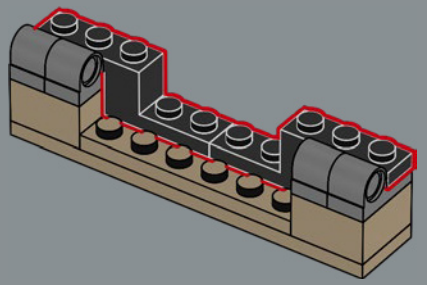

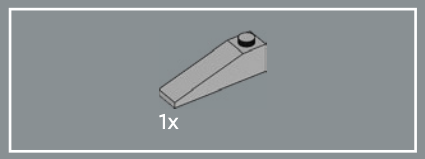

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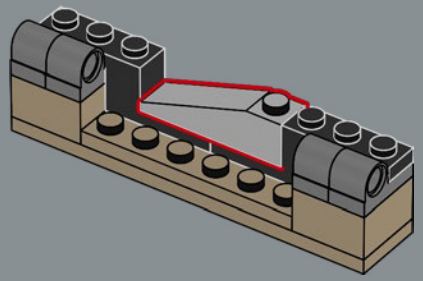

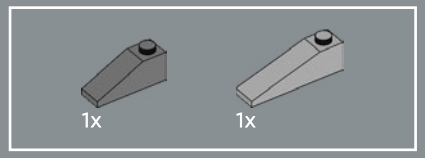

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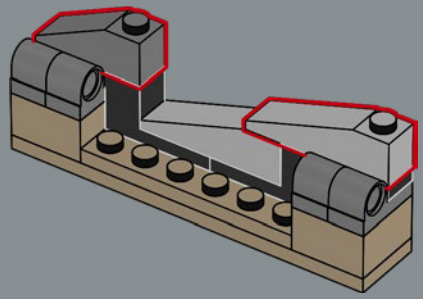

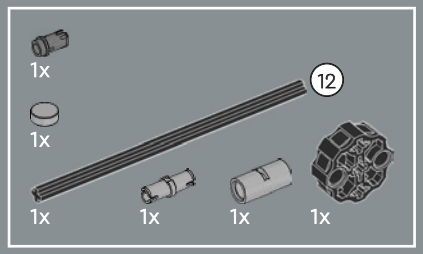

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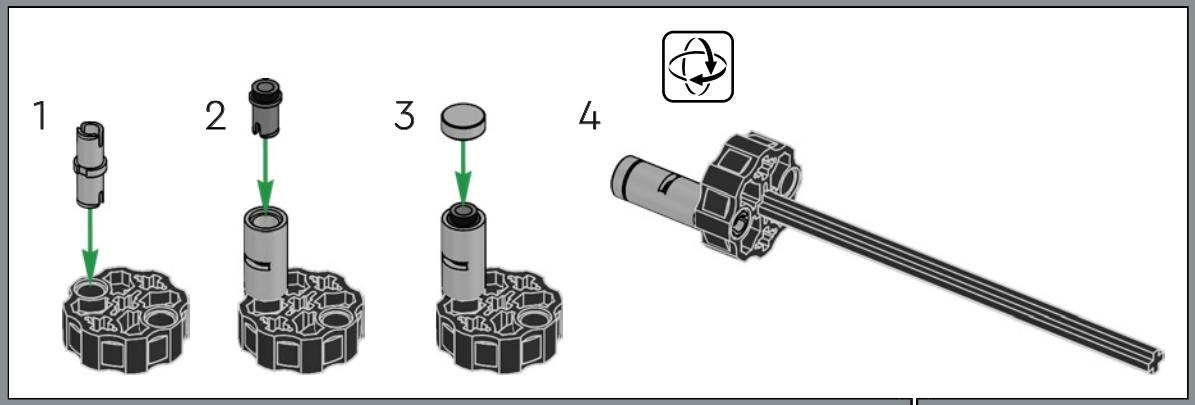

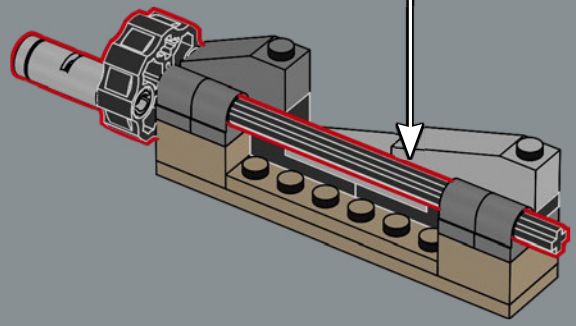



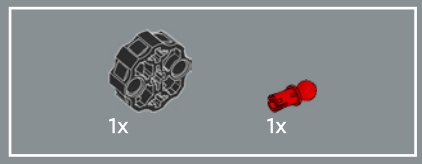

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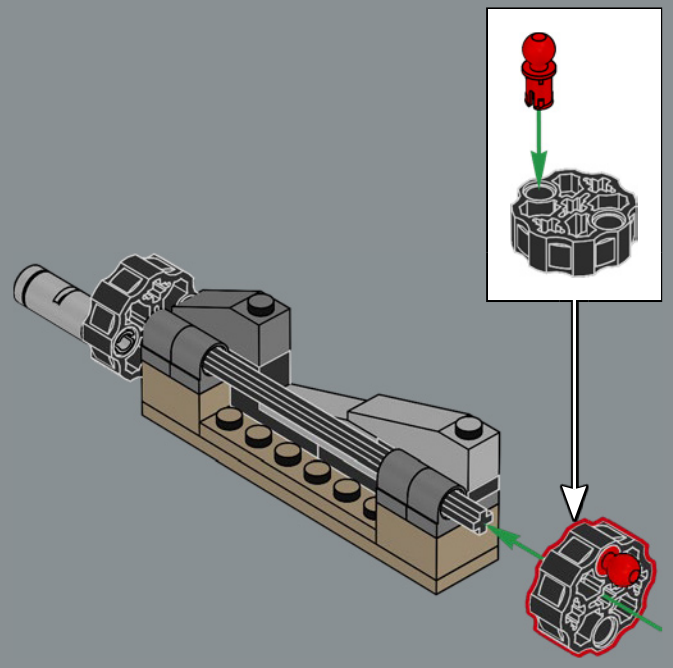

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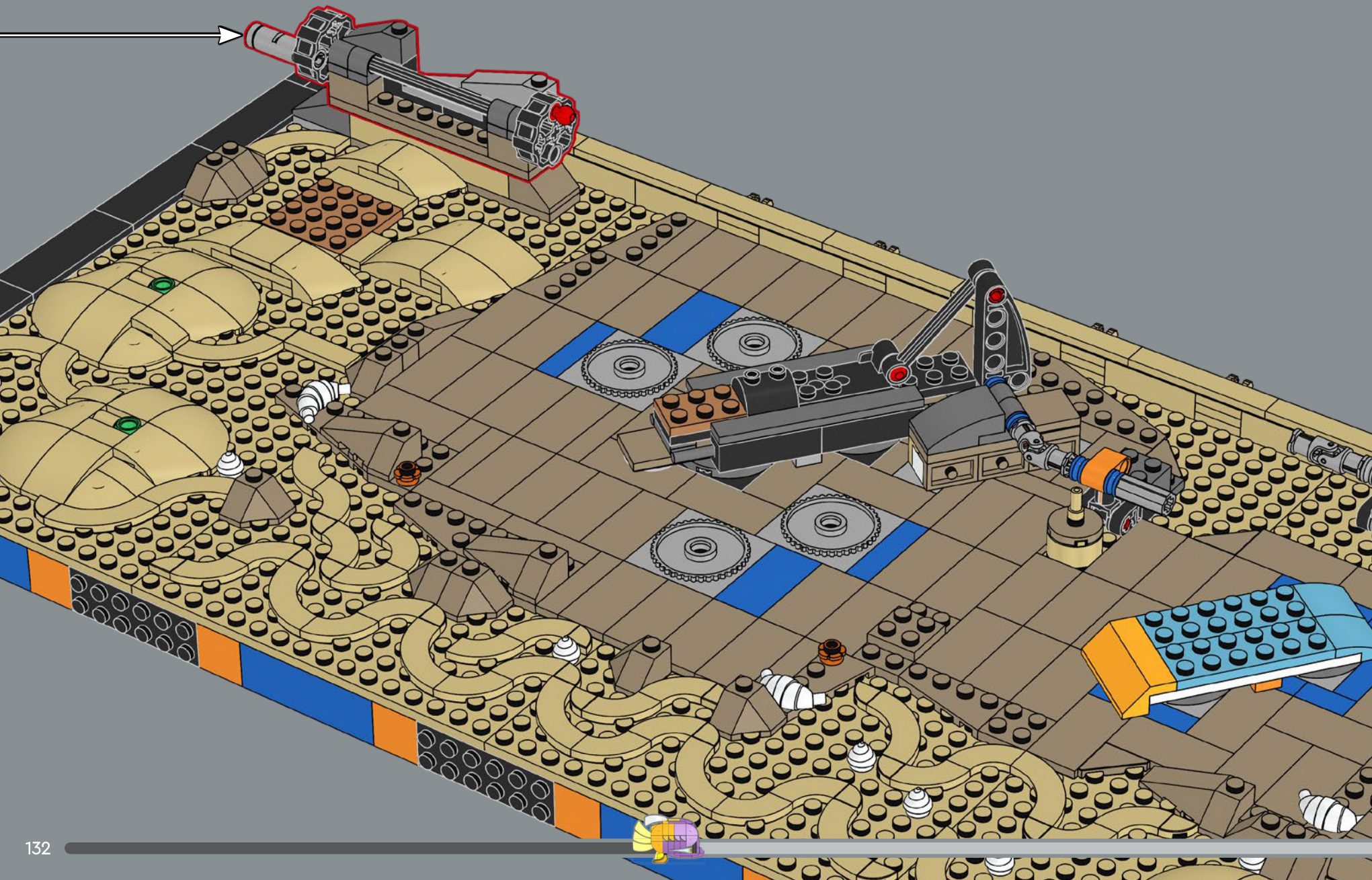

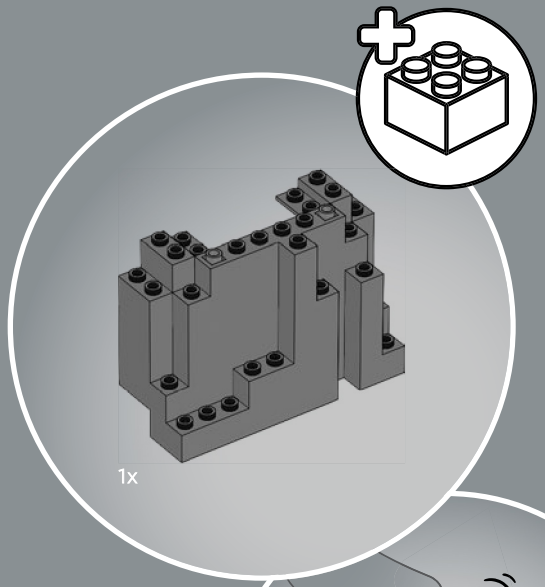



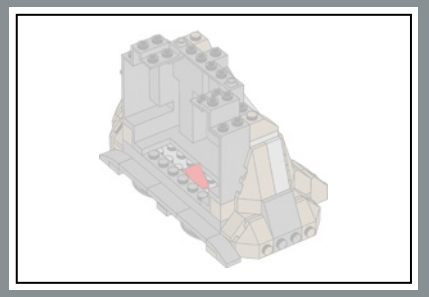

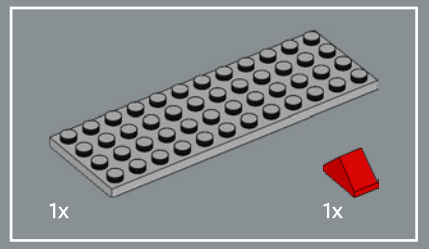

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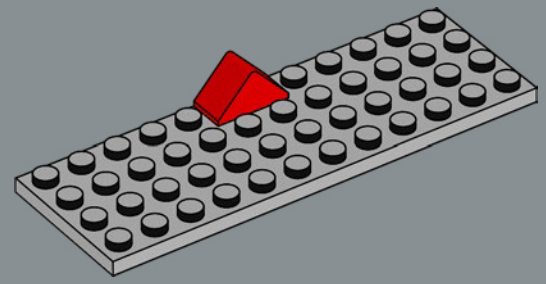

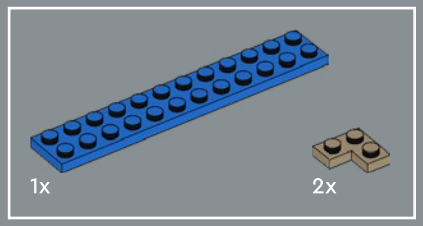

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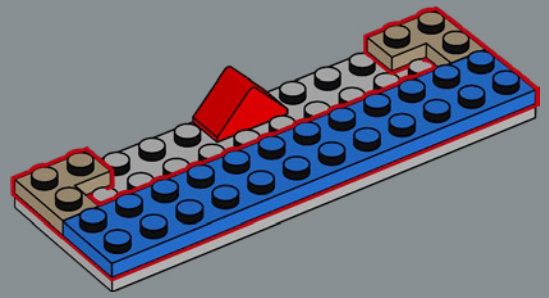

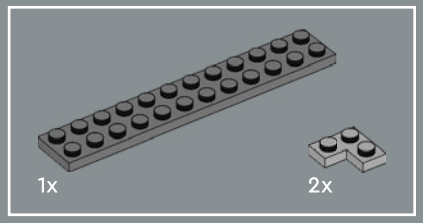

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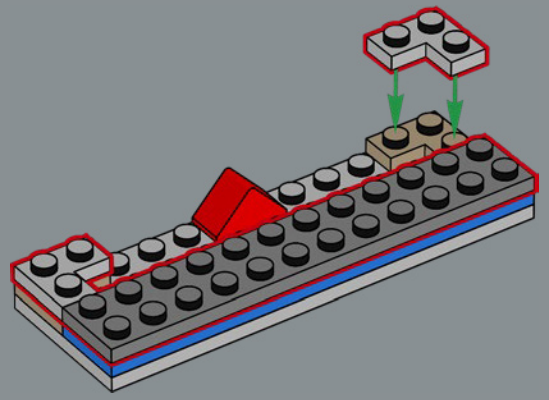

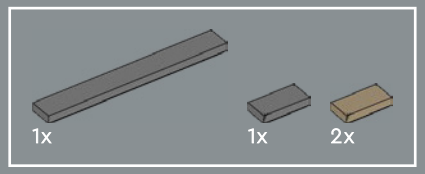

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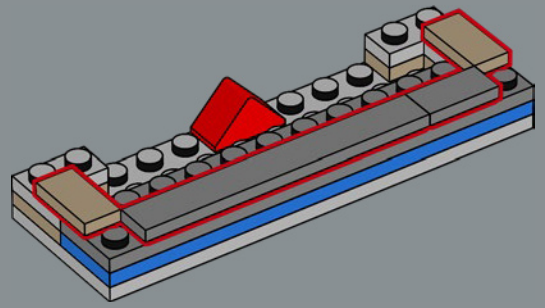

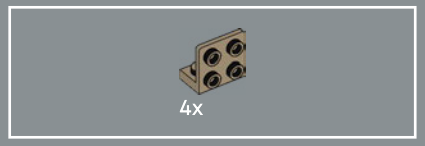

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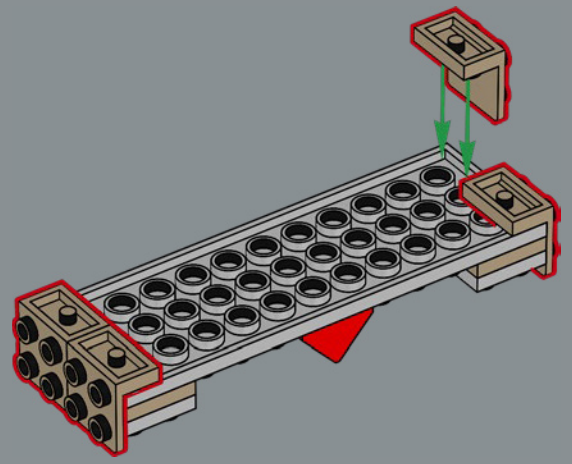



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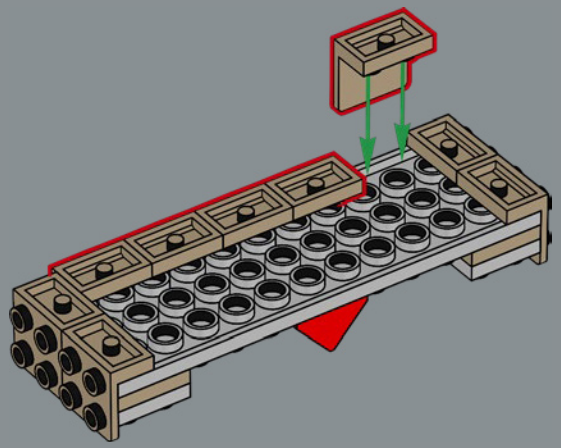

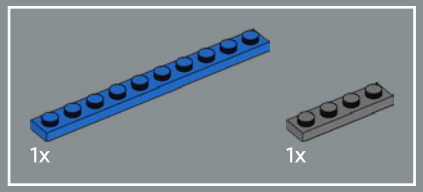

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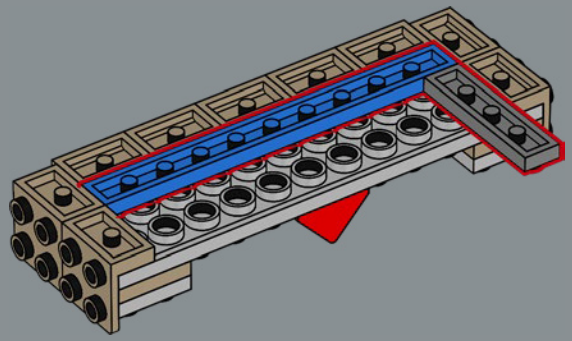

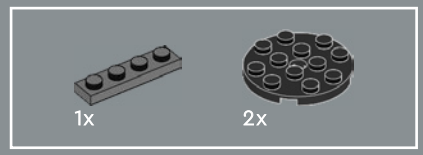

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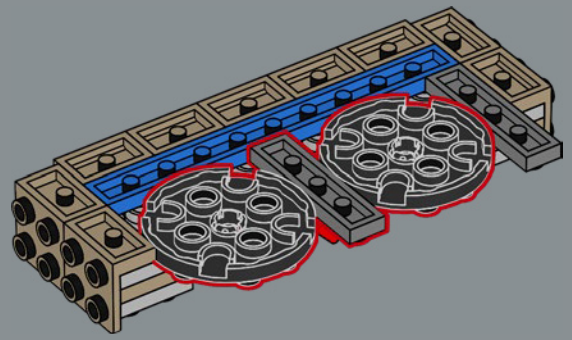

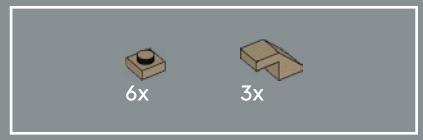

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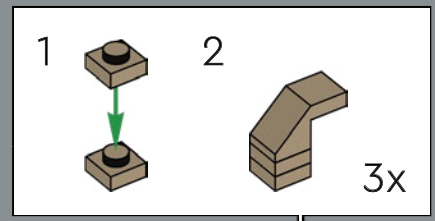



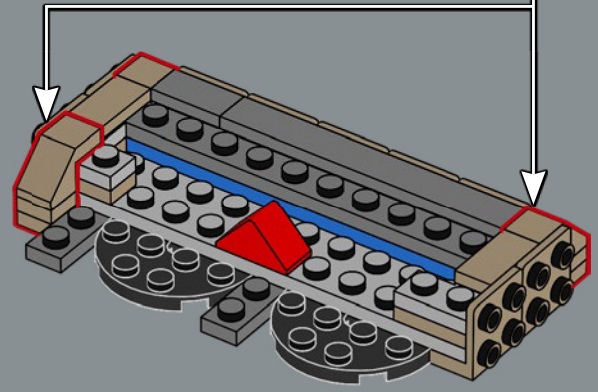

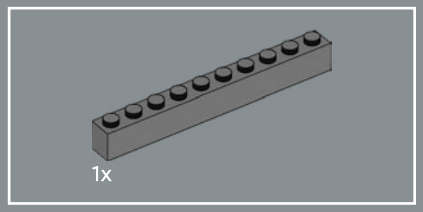

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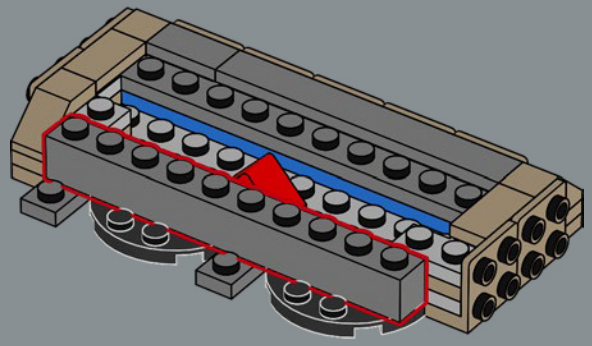

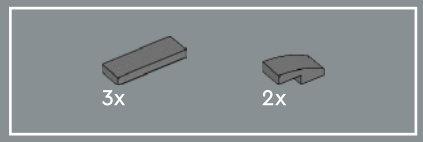

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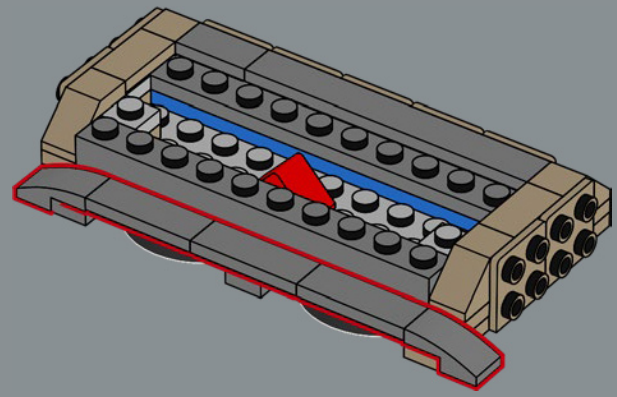



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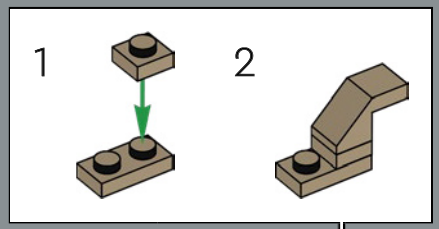

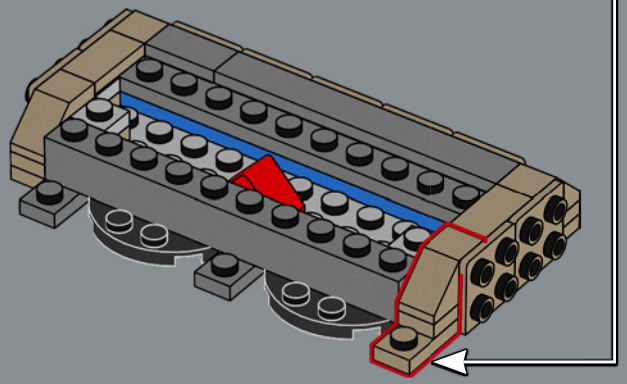

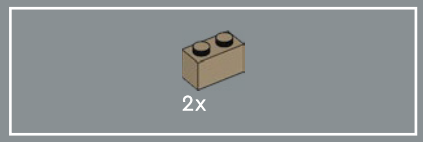

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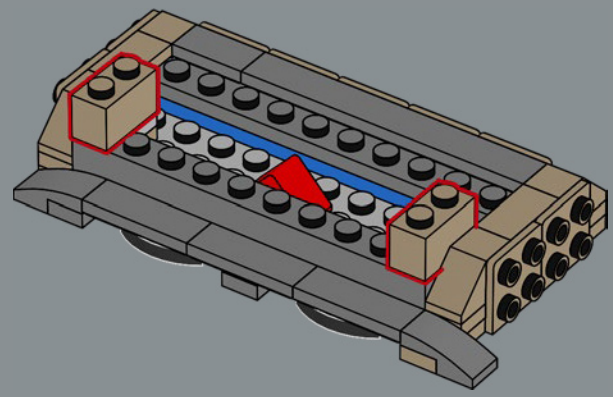

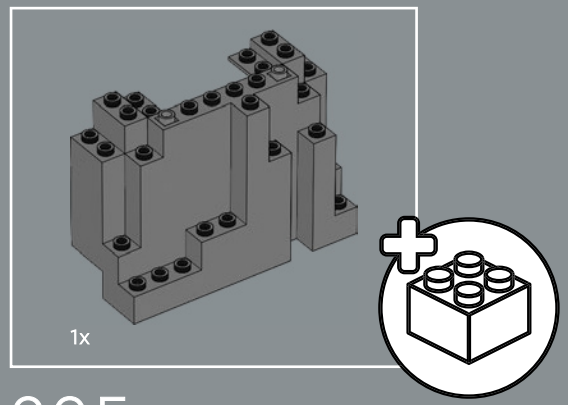

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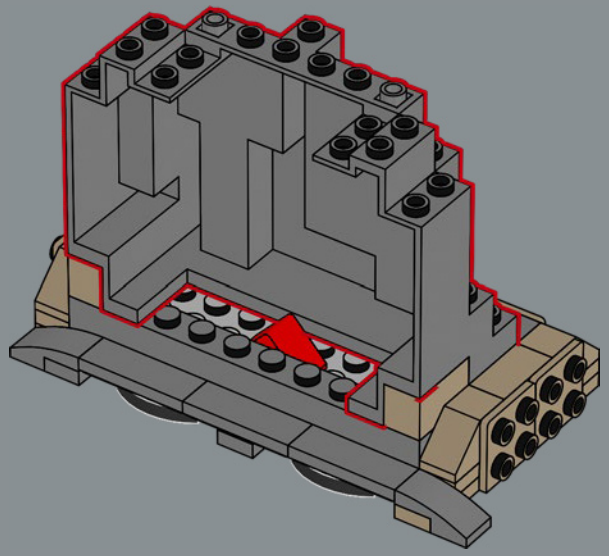

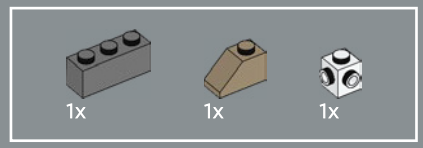

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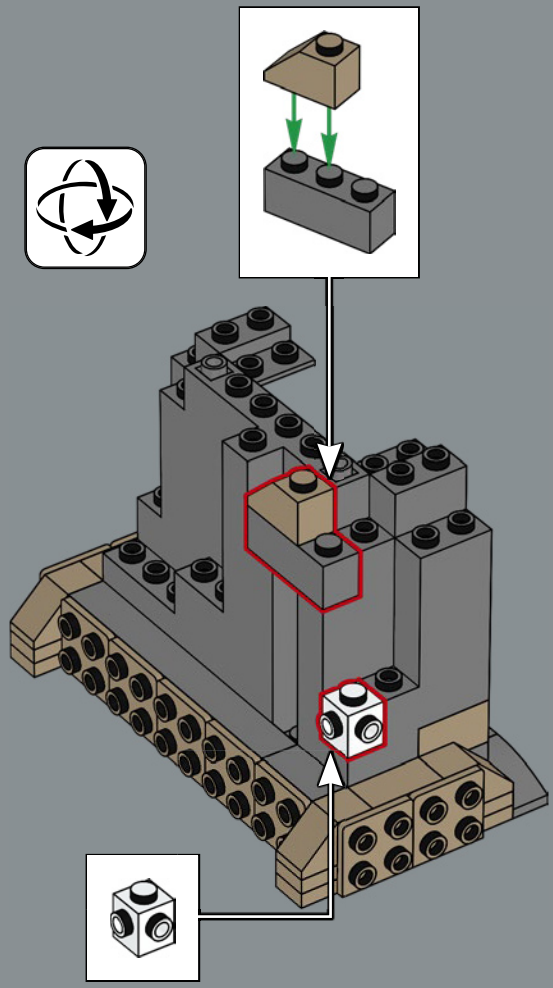

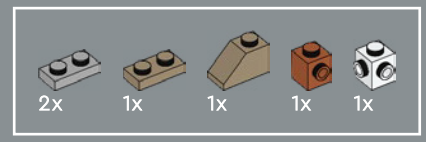

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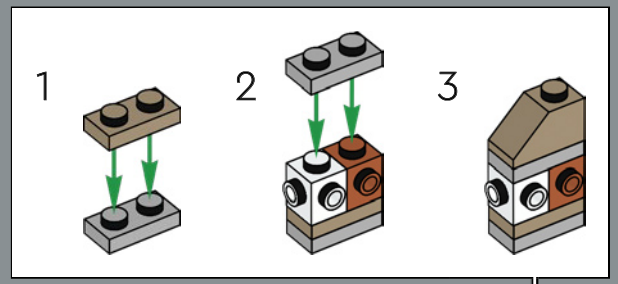

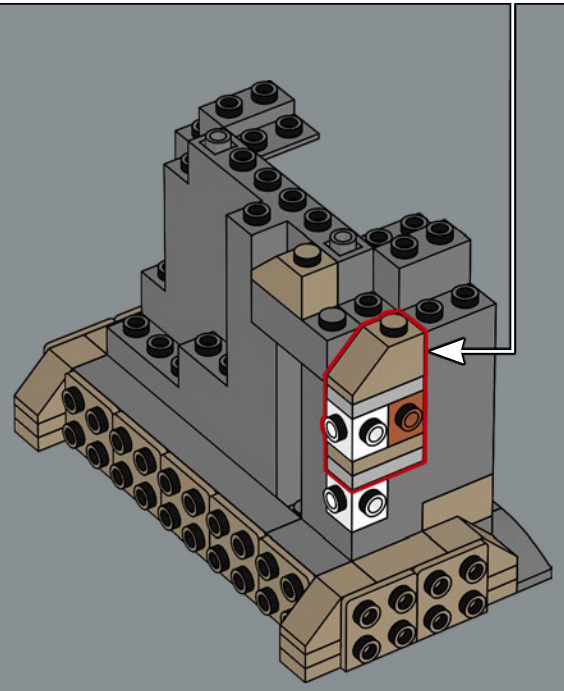

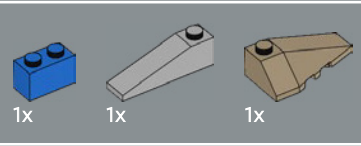

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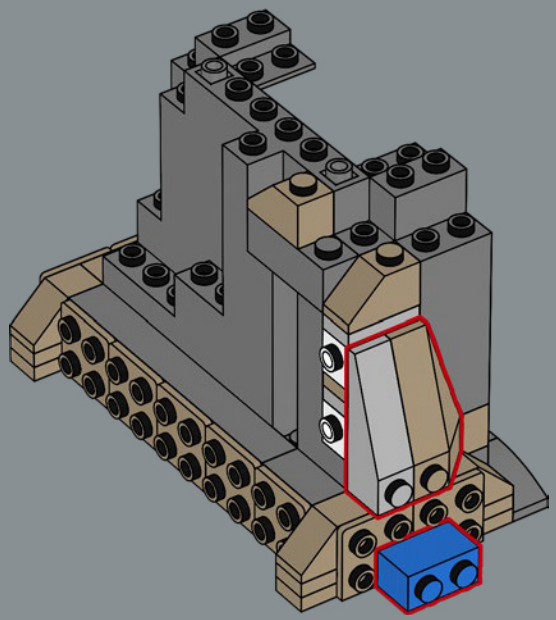

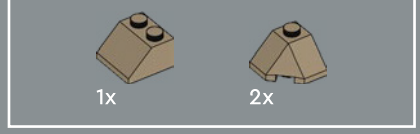

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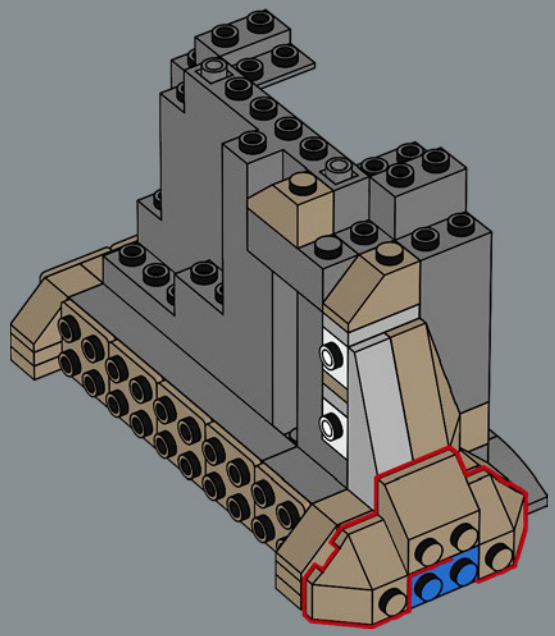

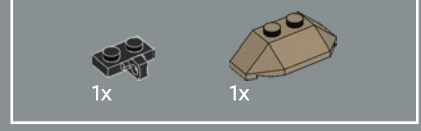

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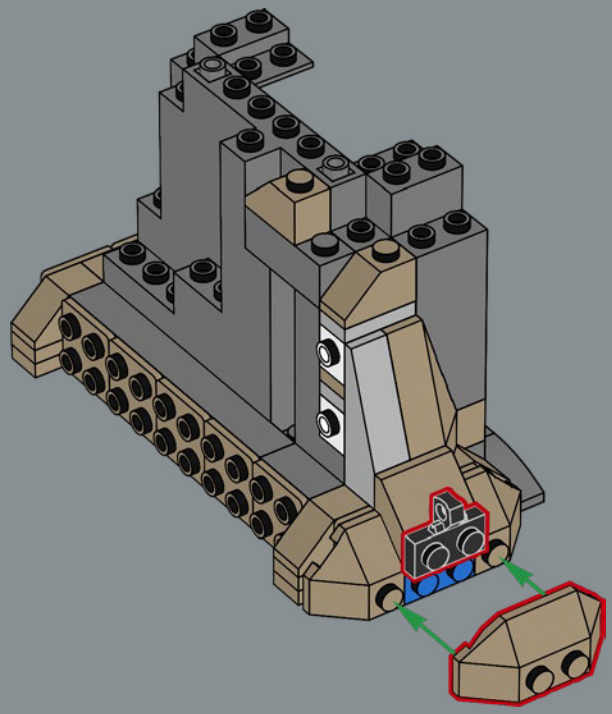



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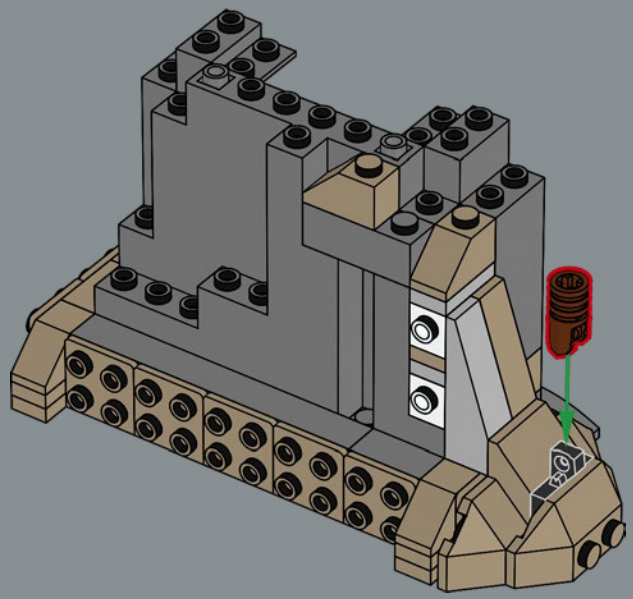



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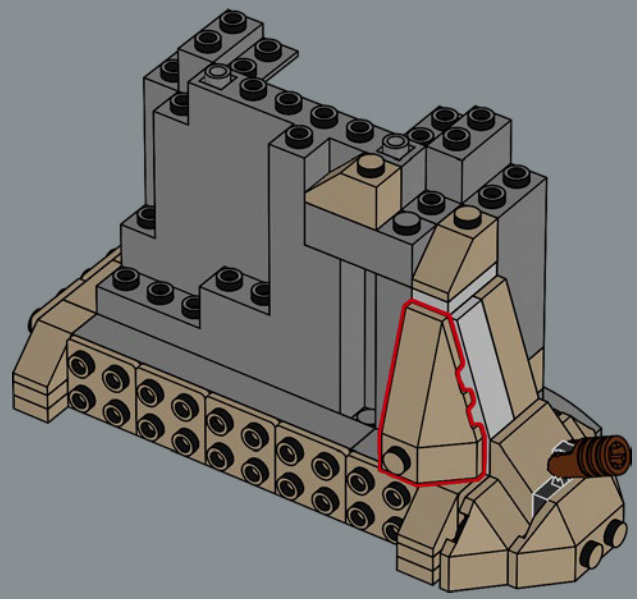

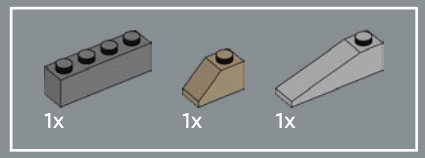

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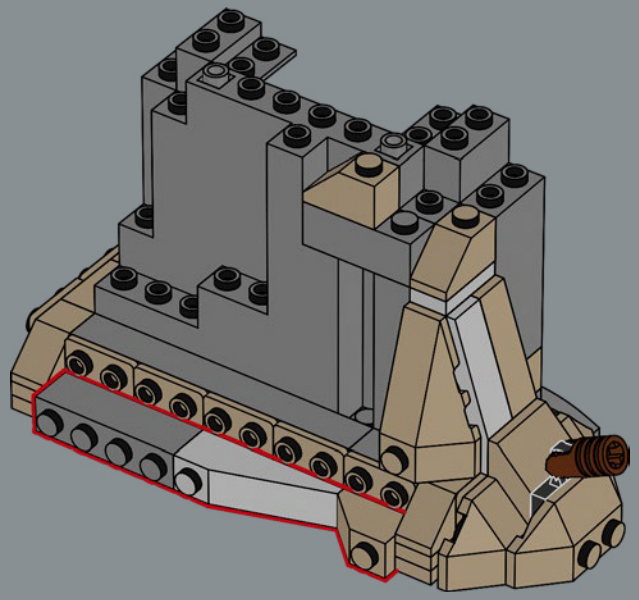



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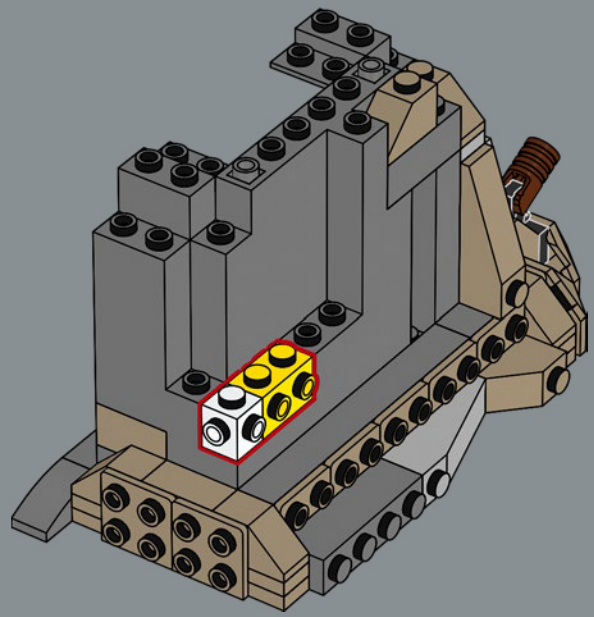

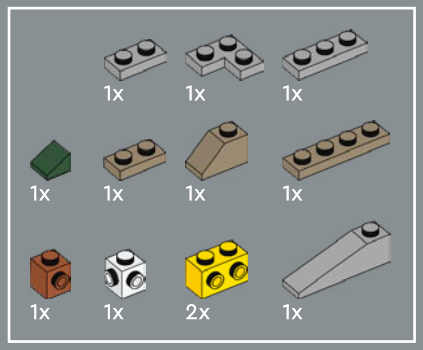

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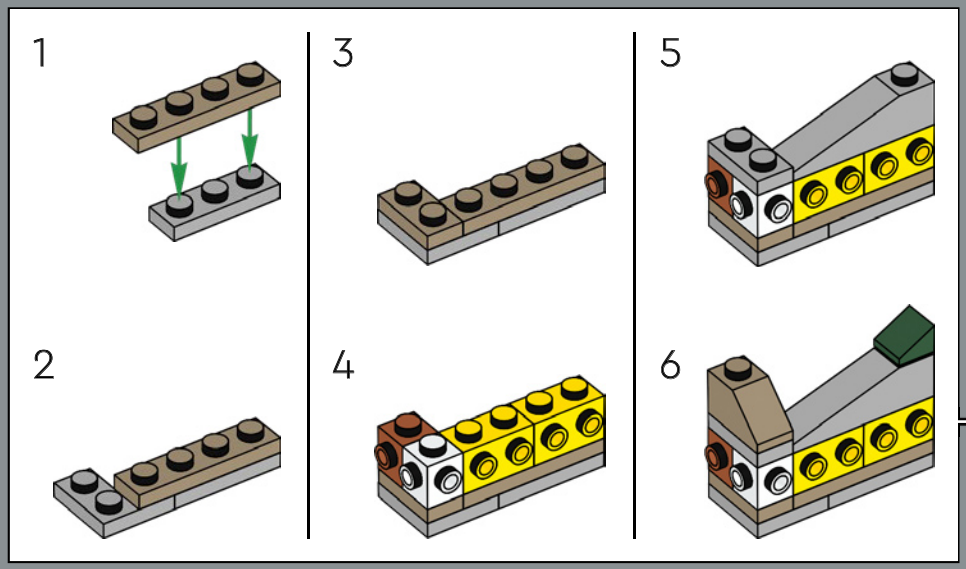

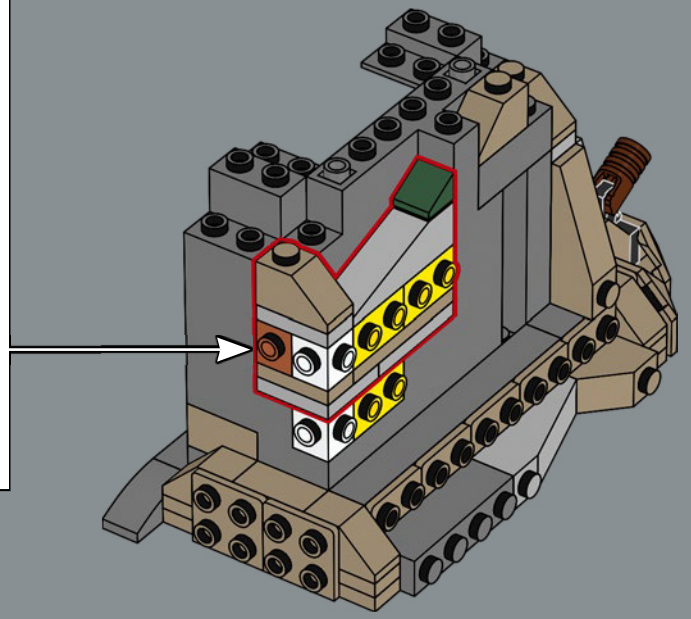

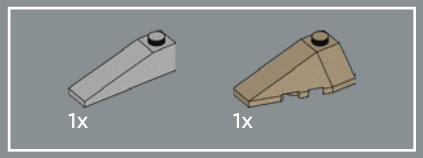

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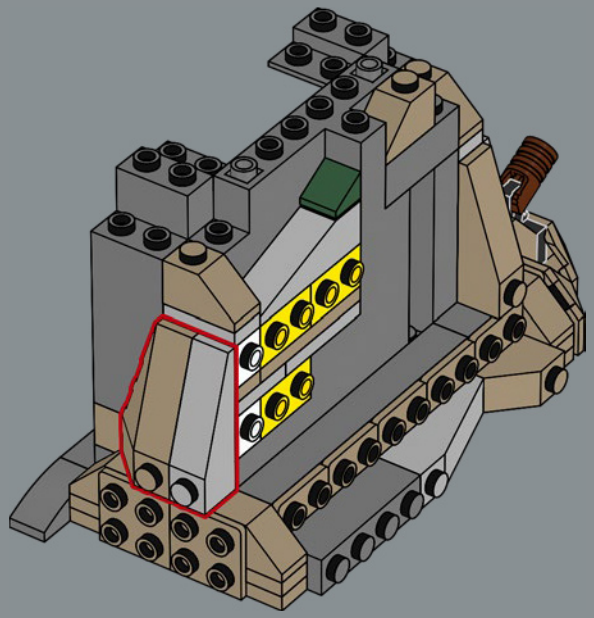

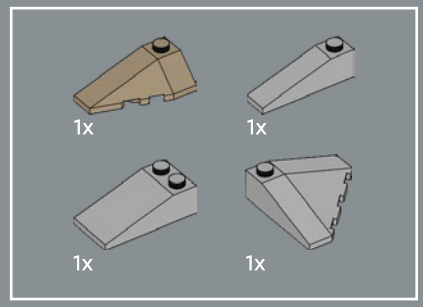

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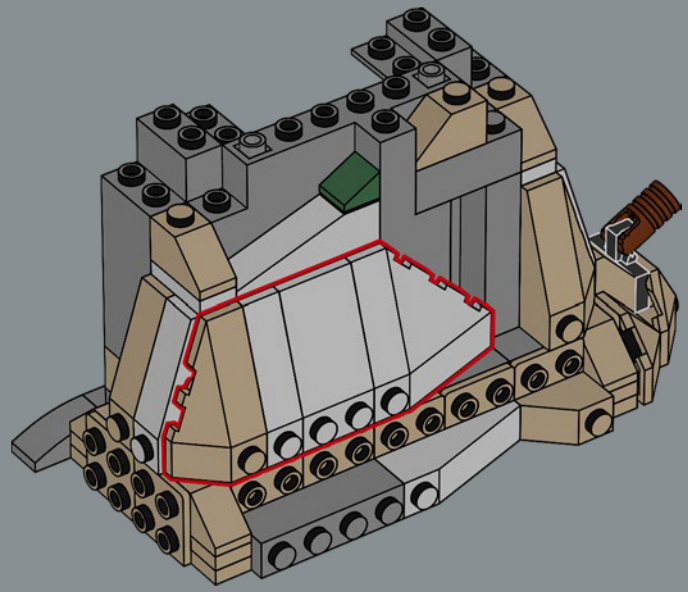

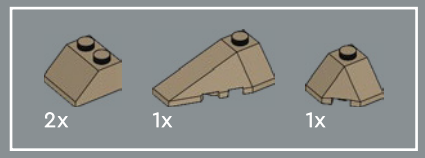

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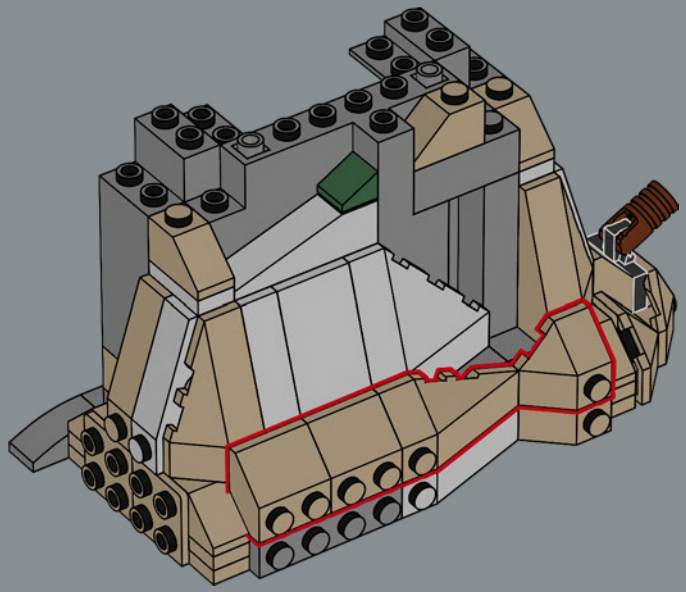

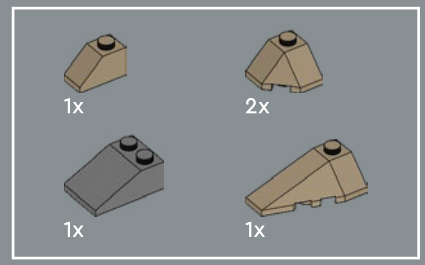

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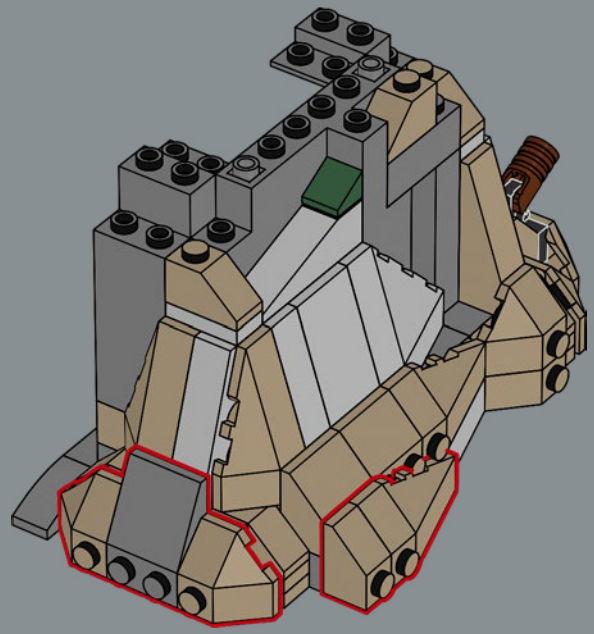

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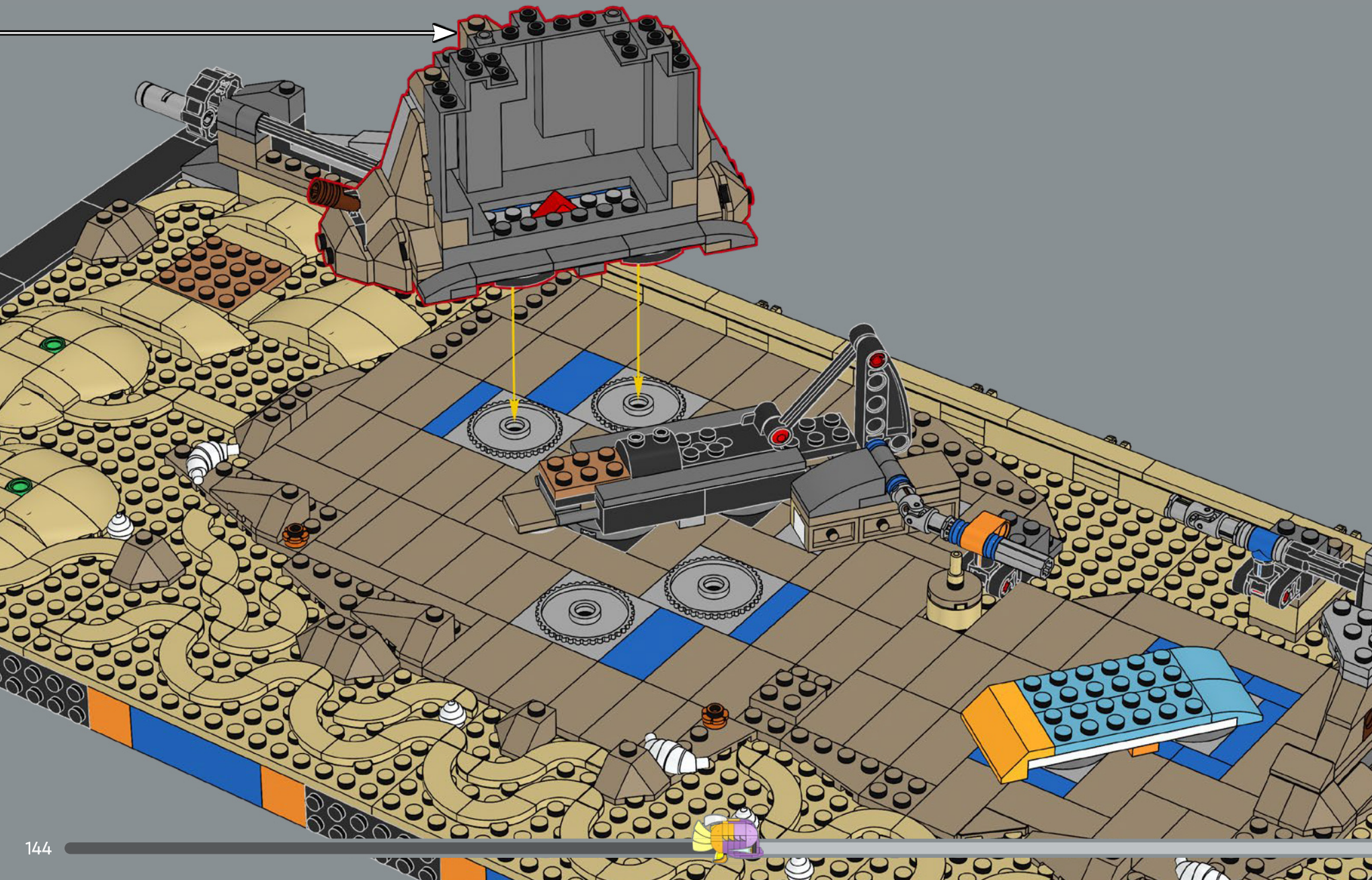

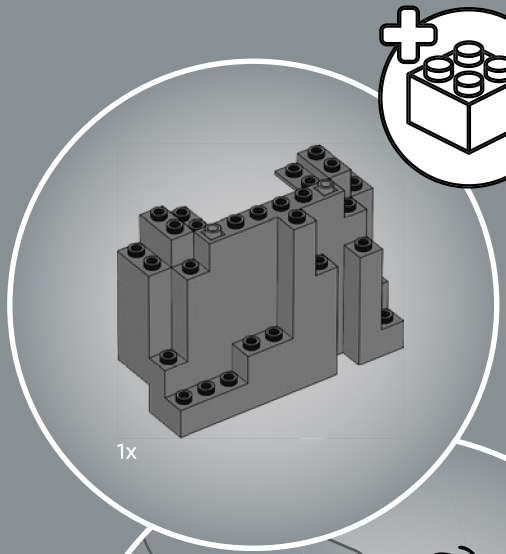



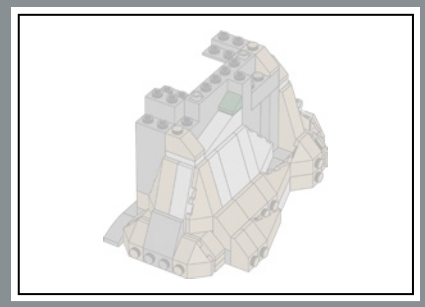

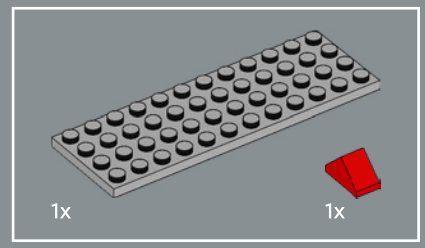

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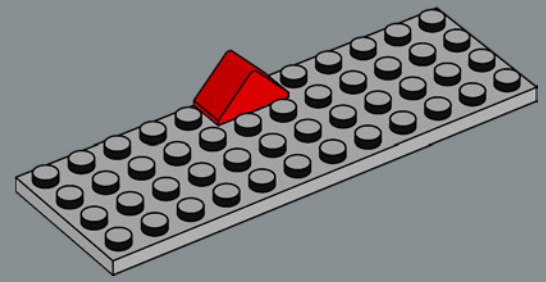

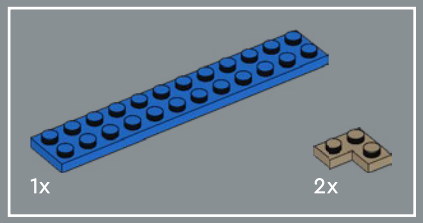

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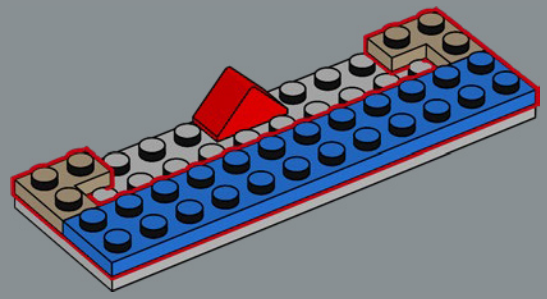

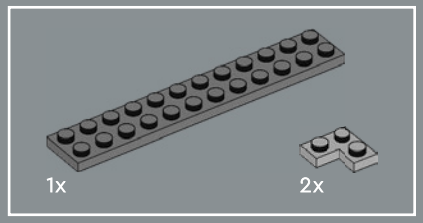

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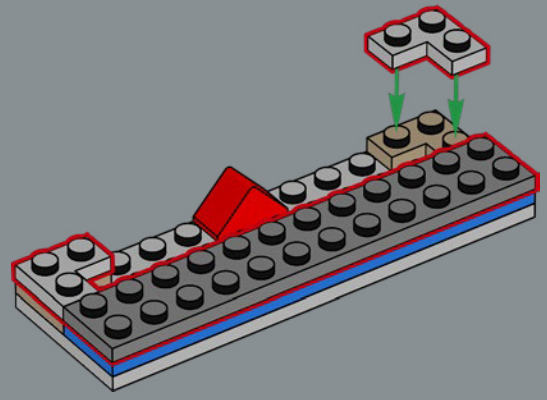

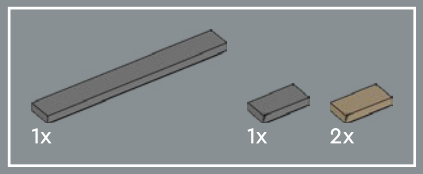

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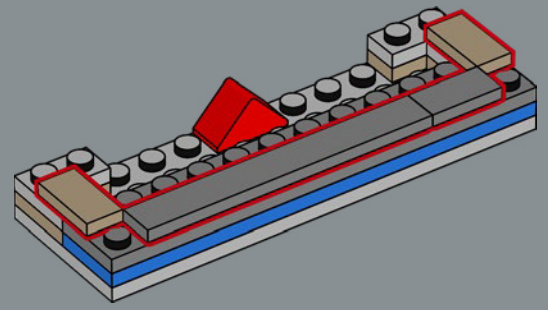

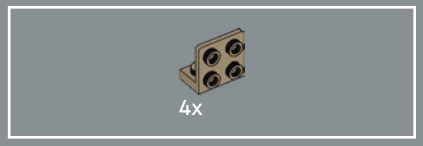

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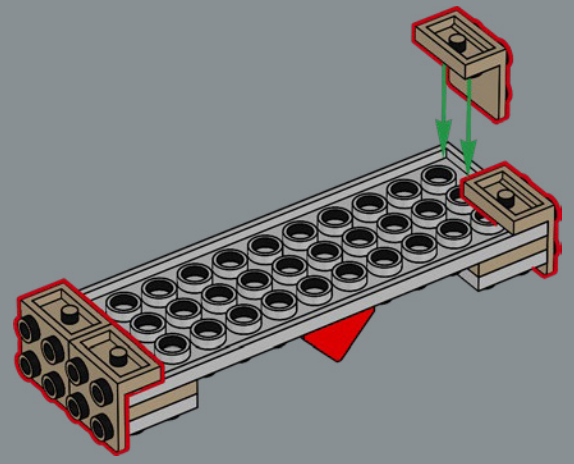



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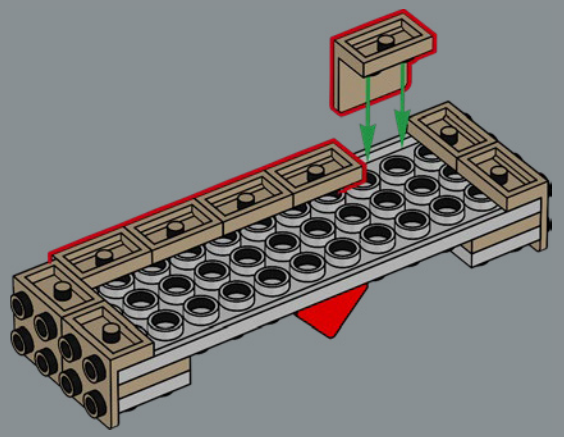

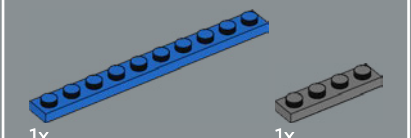

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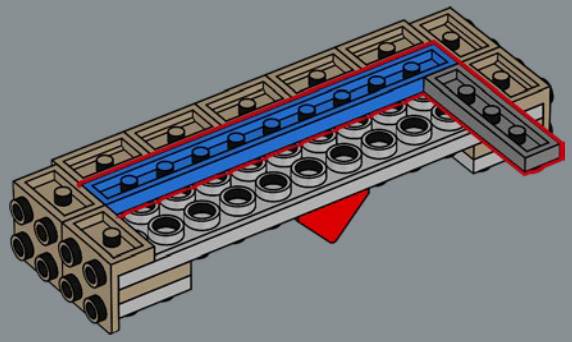

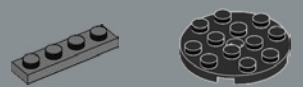

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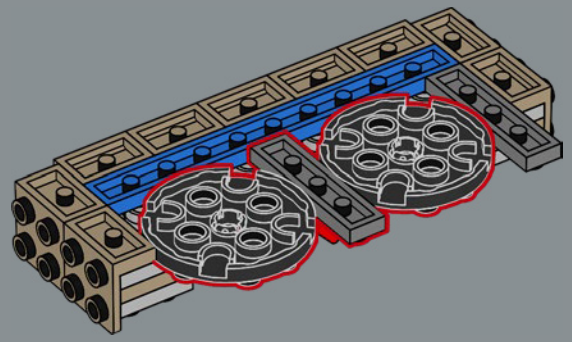



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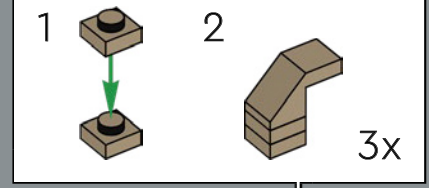



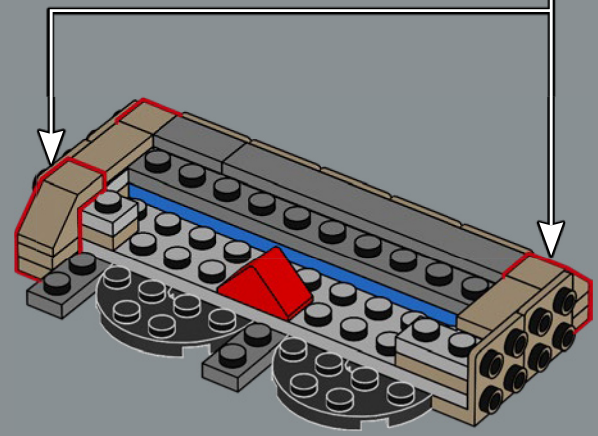

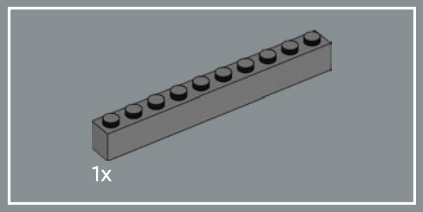

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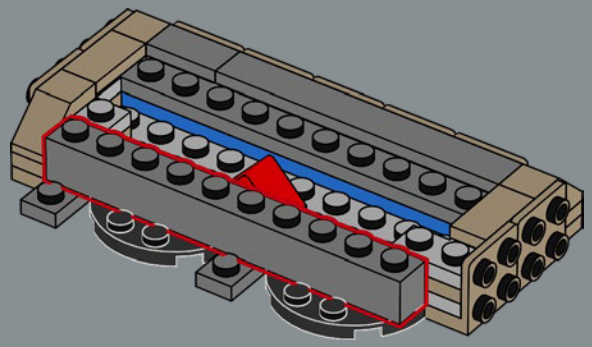



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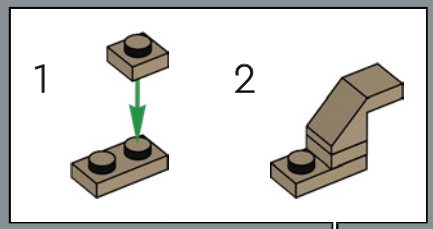

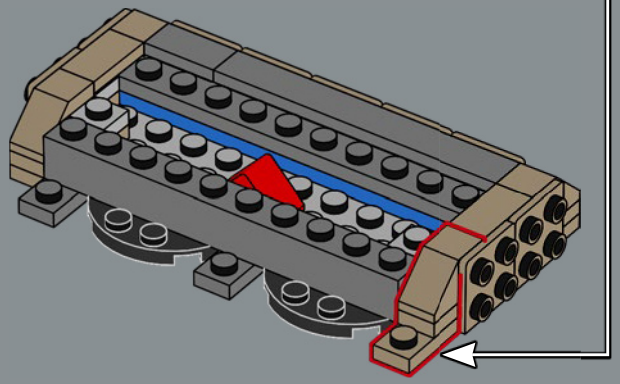

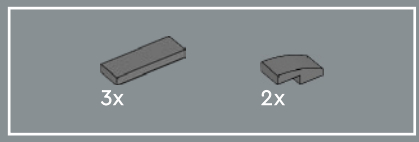

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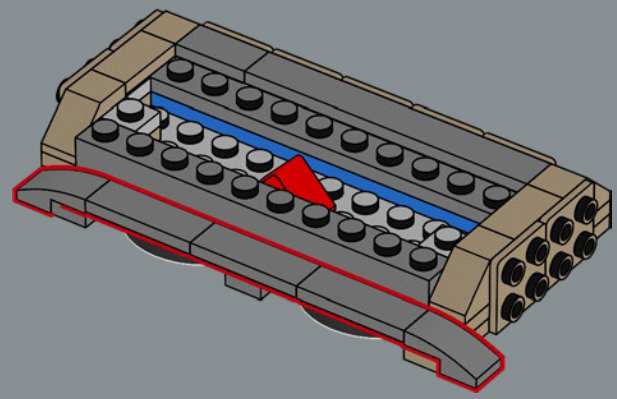

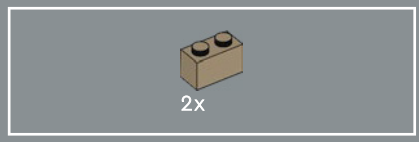

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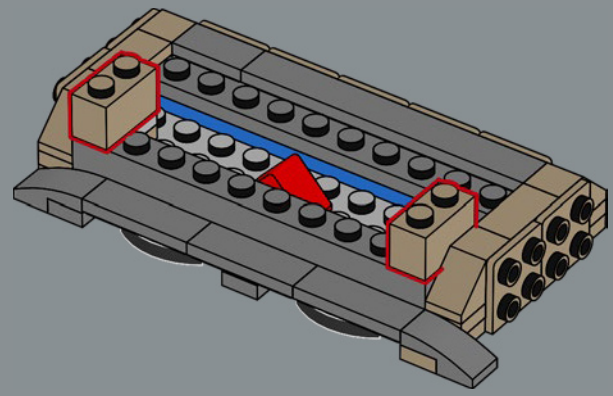

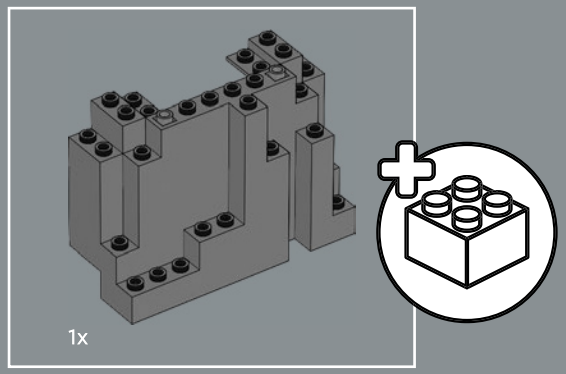

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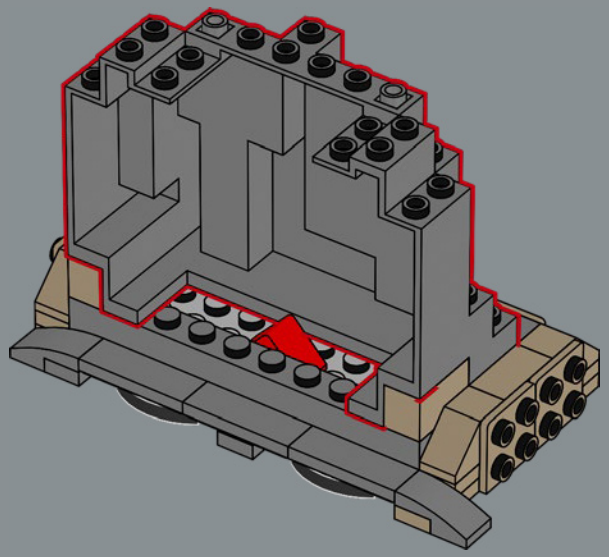

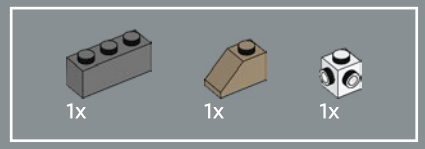

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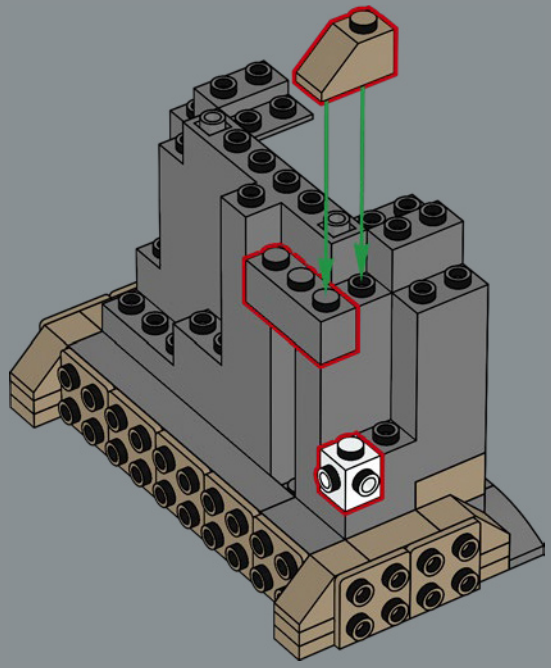

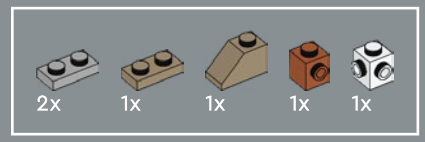

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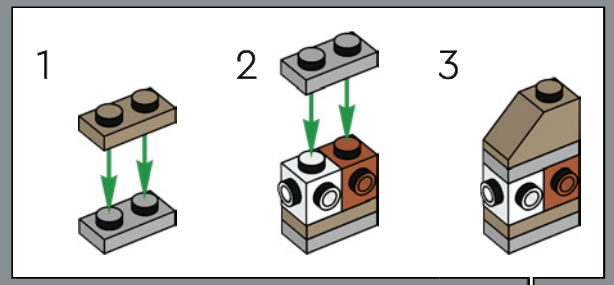

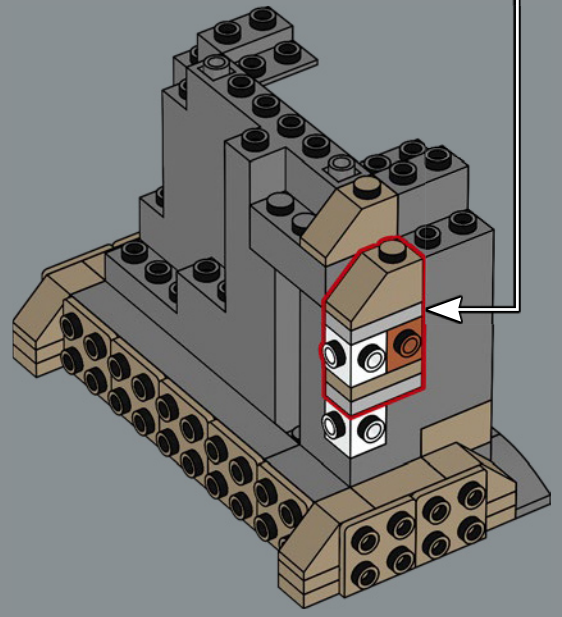

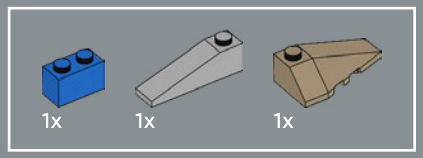

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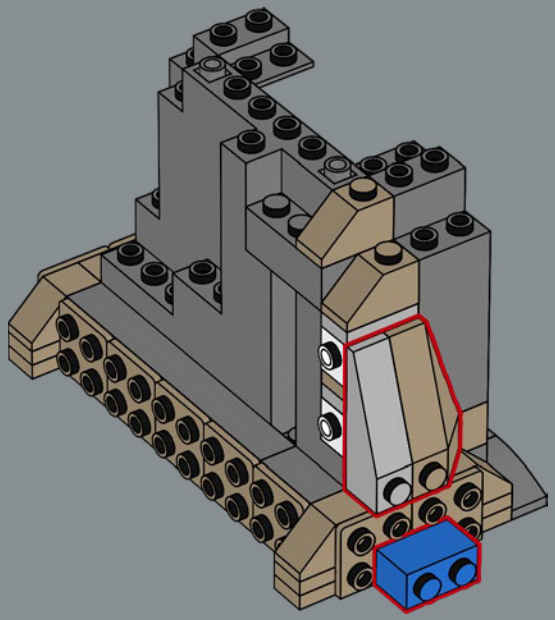

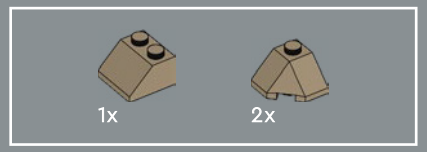

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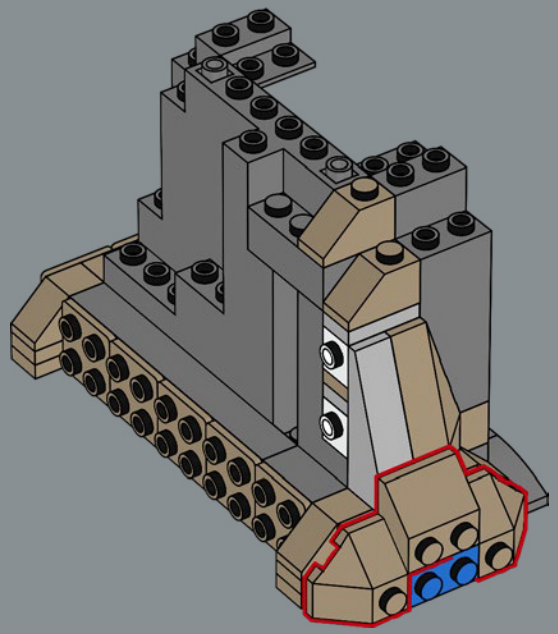



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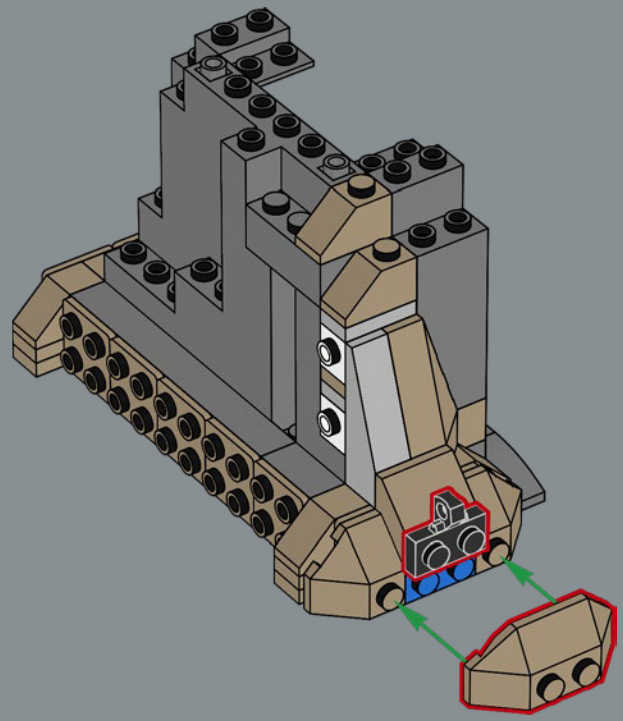

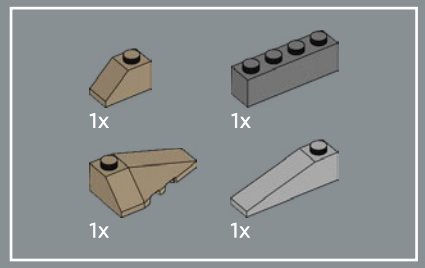

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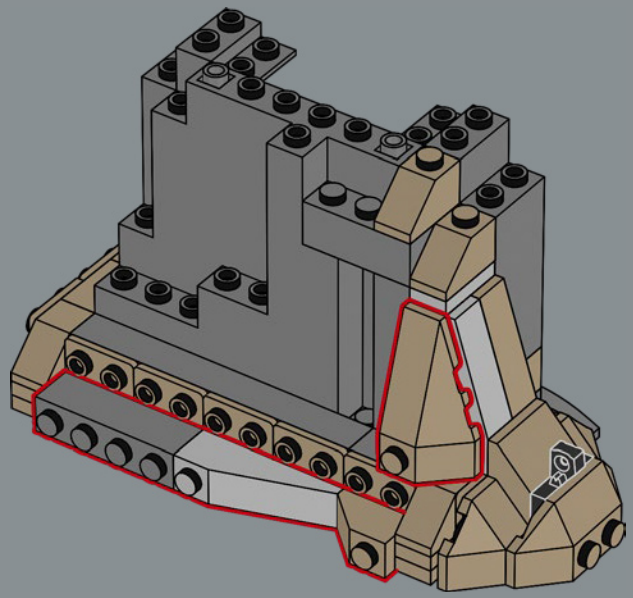

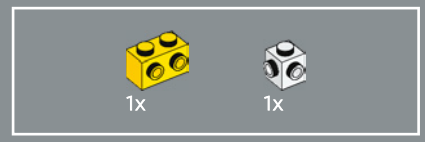

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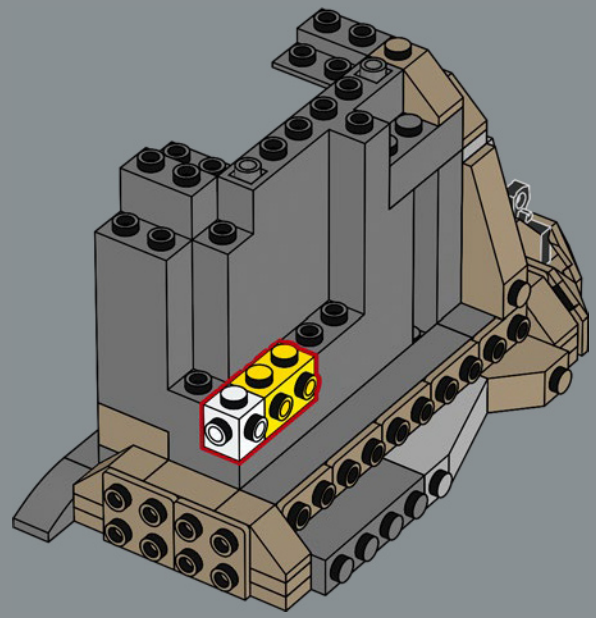

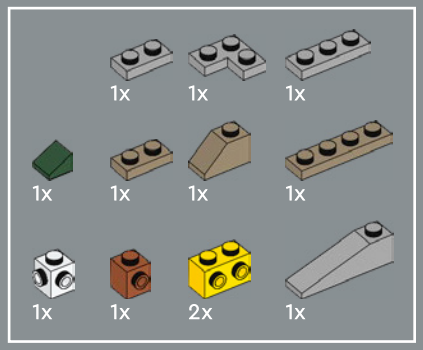

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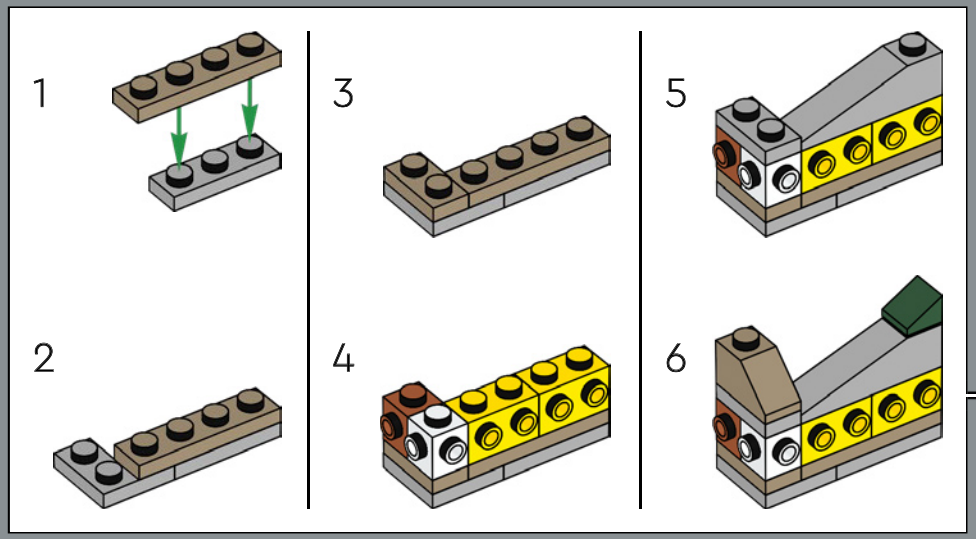

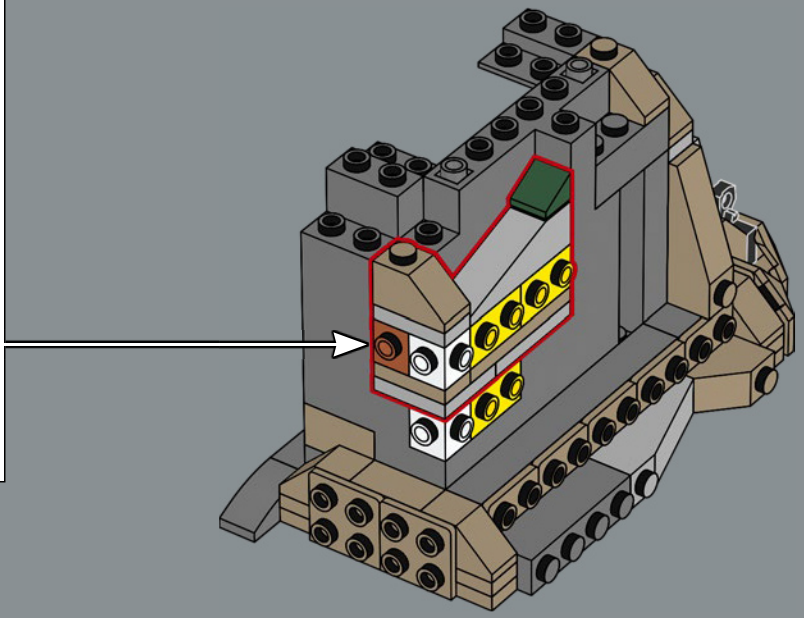

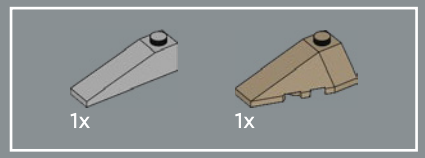

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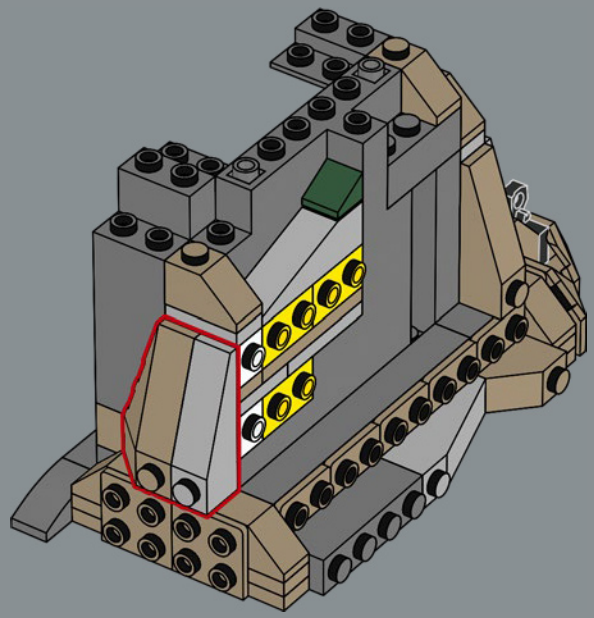

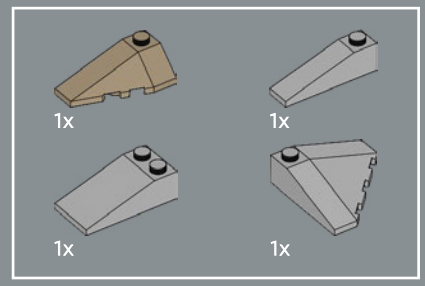

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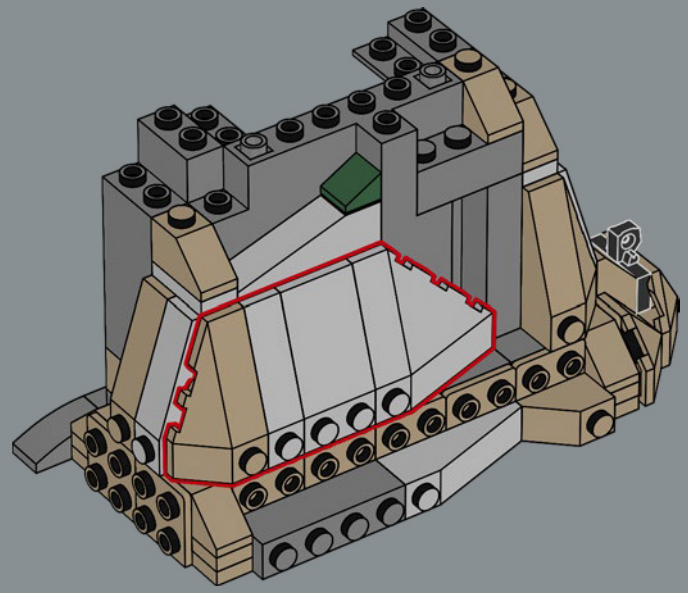

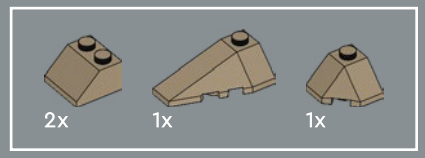

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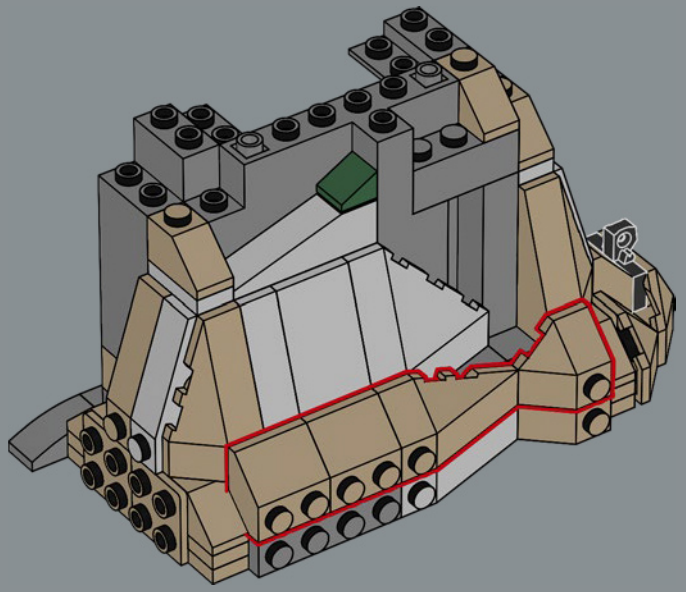

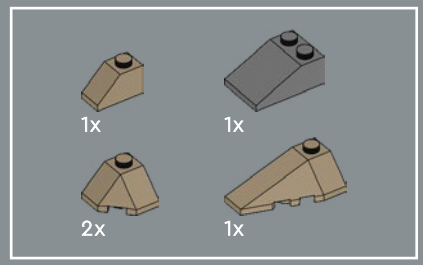

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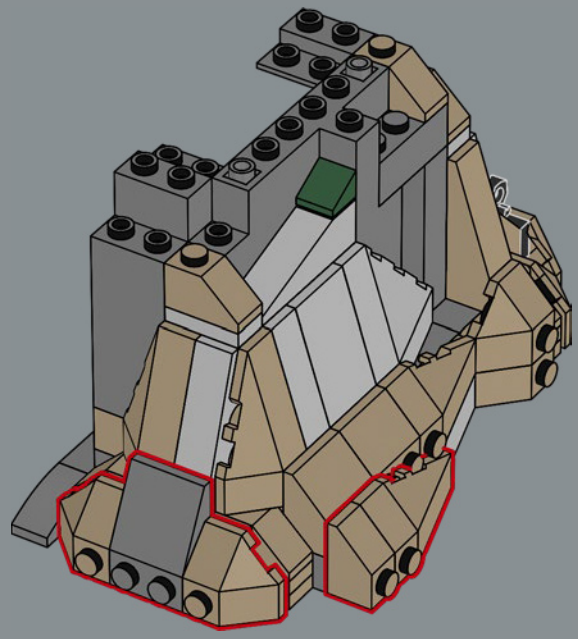

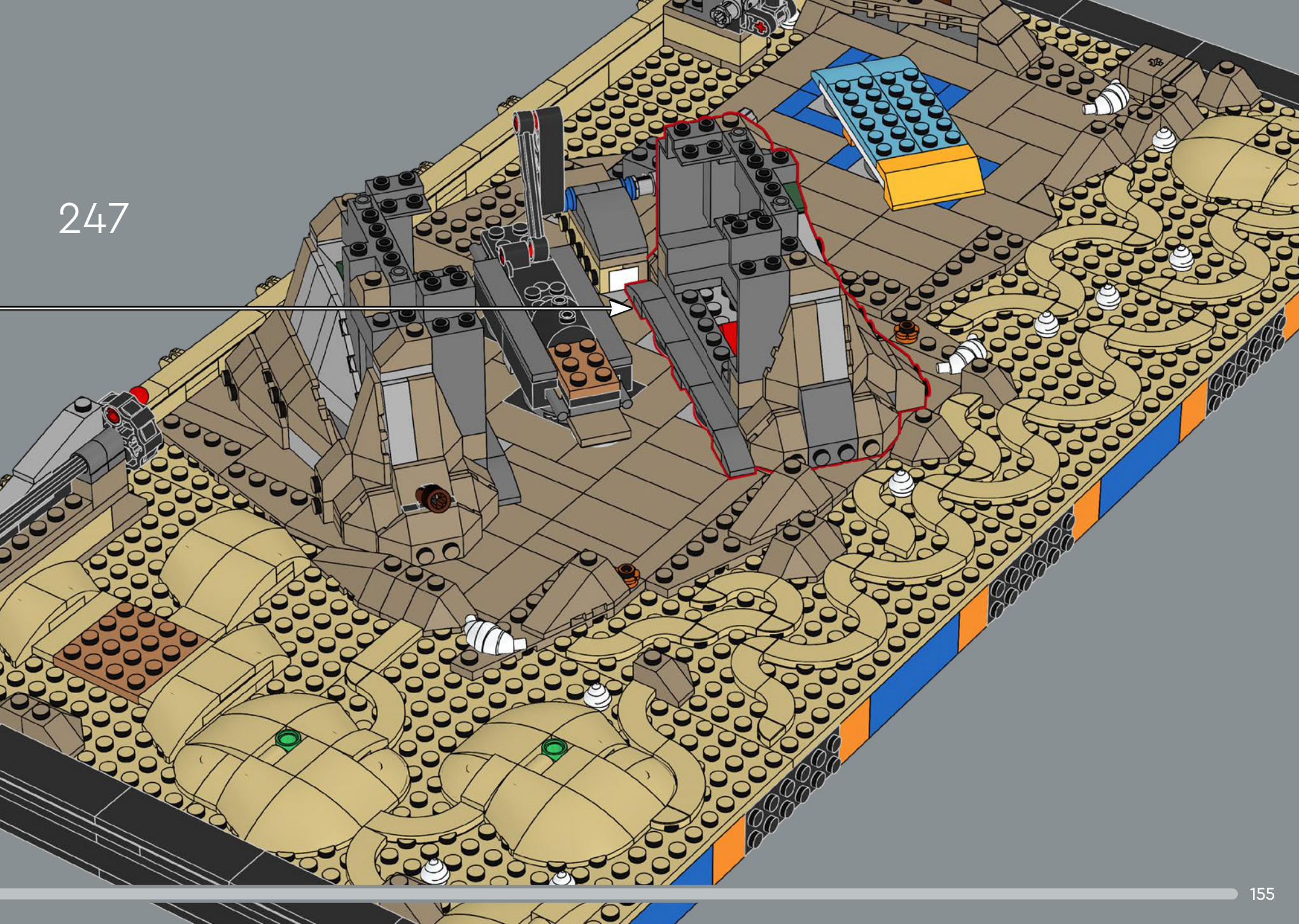
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1x 1x

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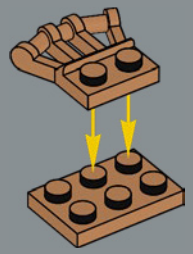

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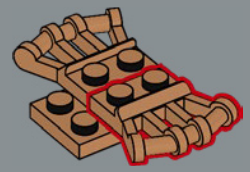

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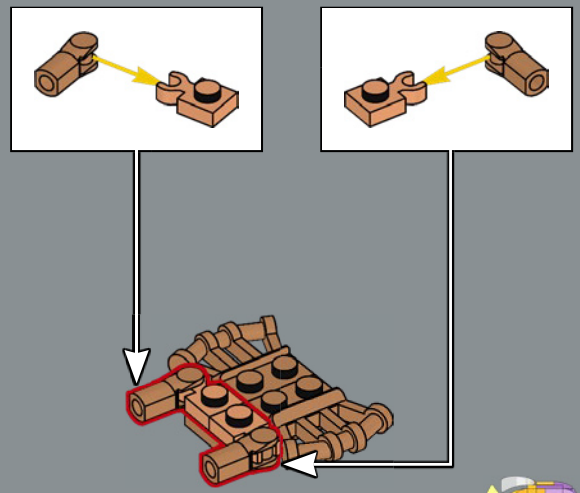

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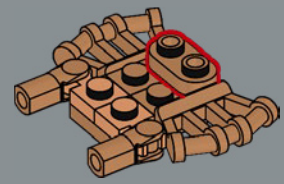

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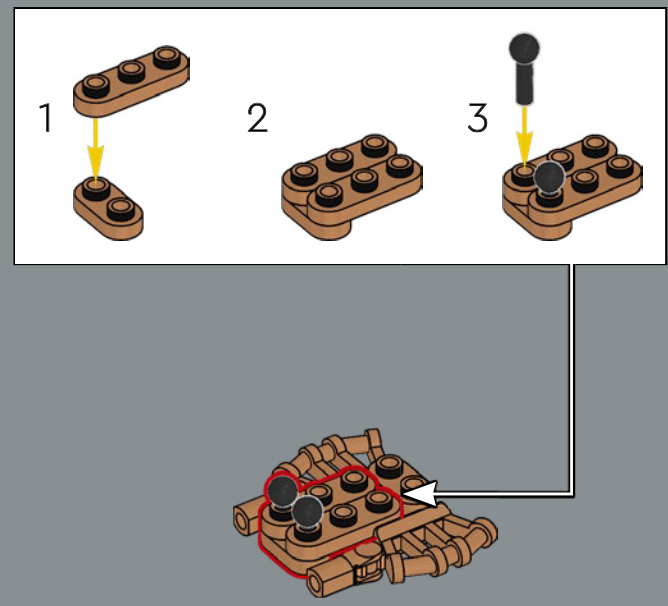



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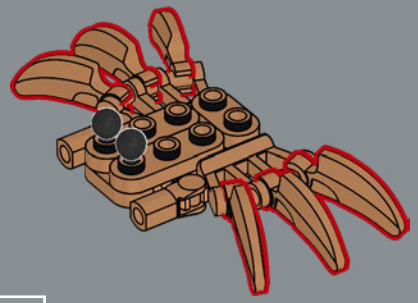

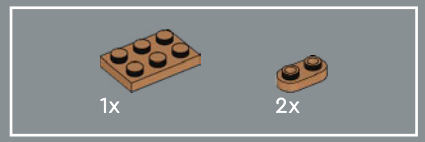

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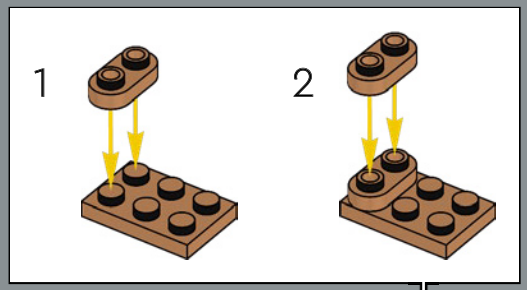

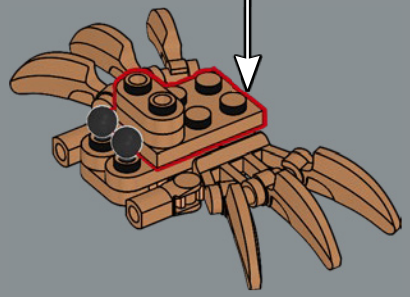

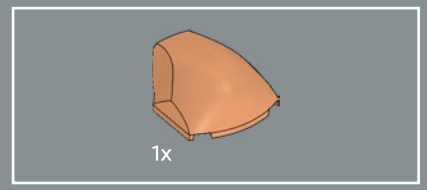

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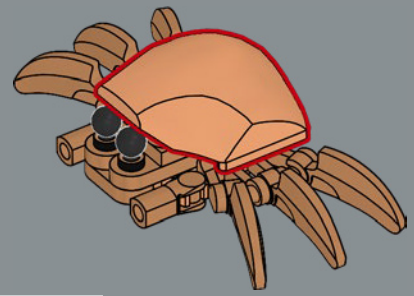



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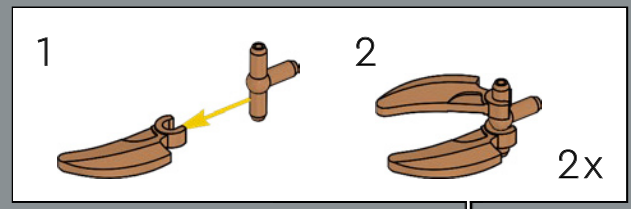

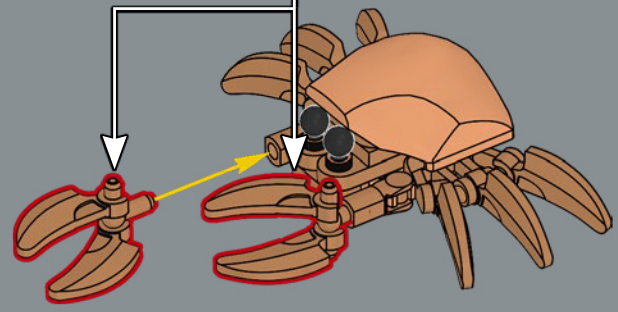

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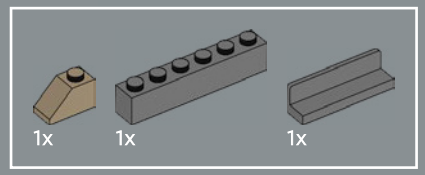
Krabben verstecken sich gerne in Felsgebilden und lugen nur zur Nahrungssuche hervor.





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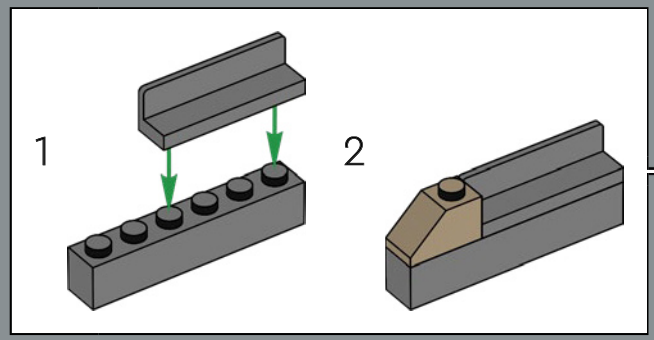

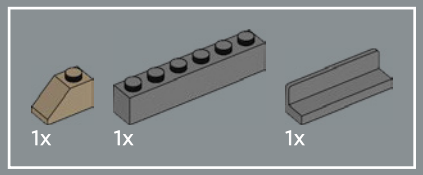

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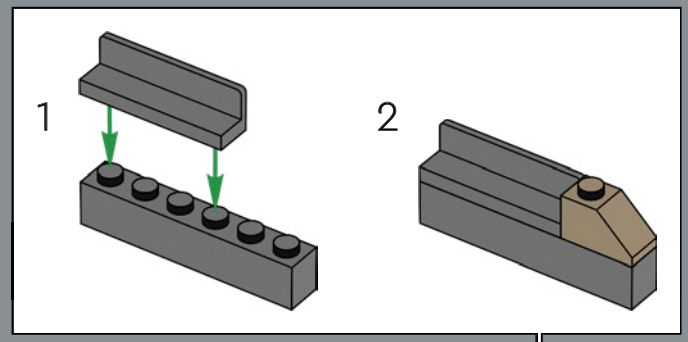

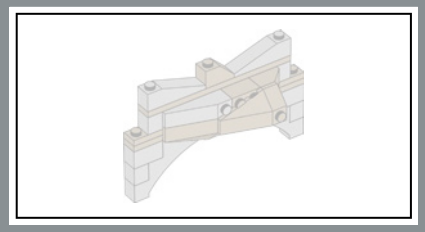

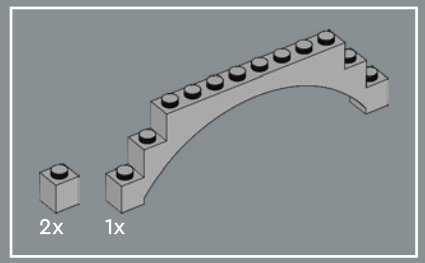

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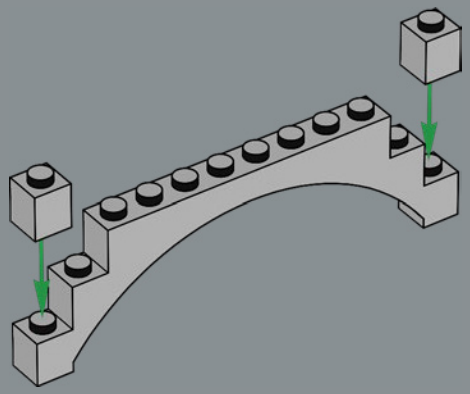

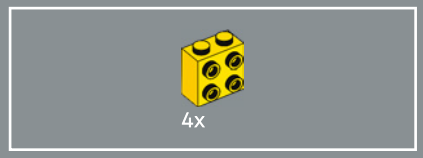

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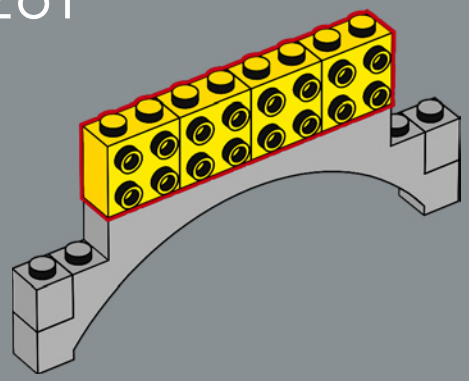

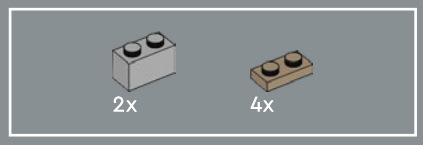

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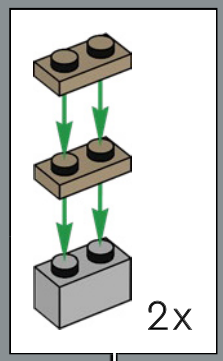

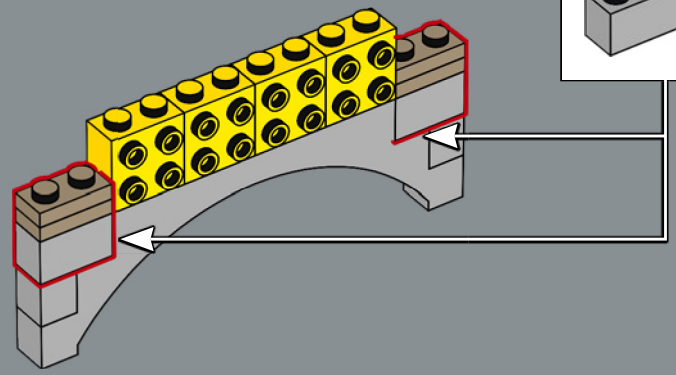

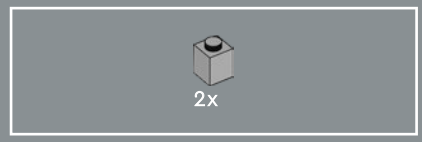

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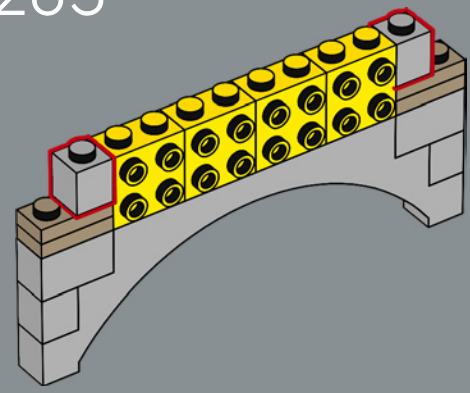

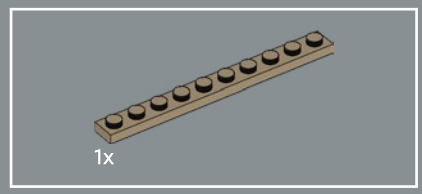

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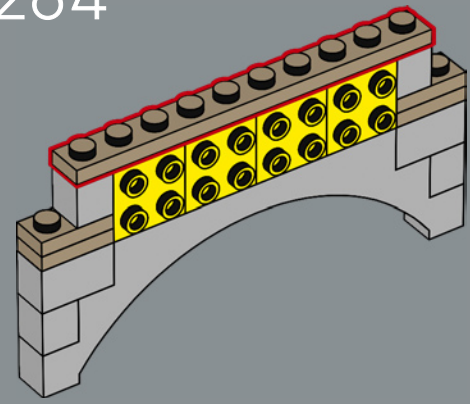

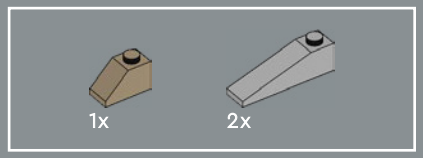

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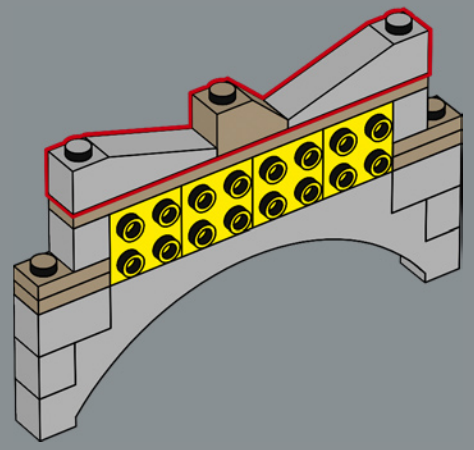

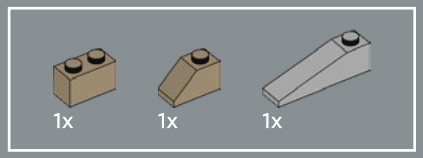

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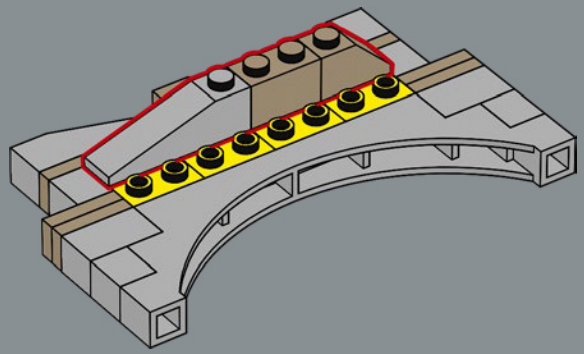

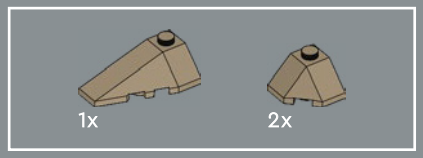

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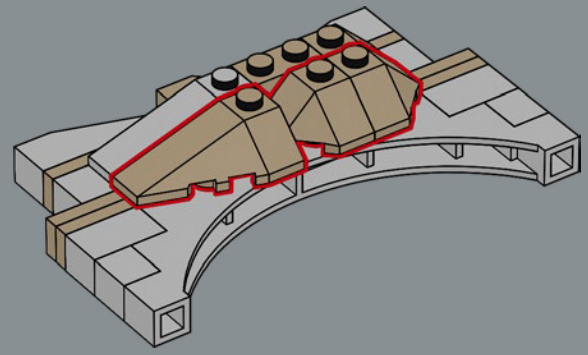

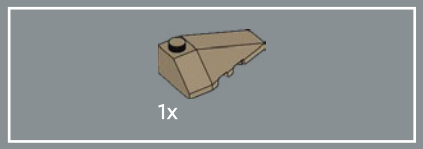

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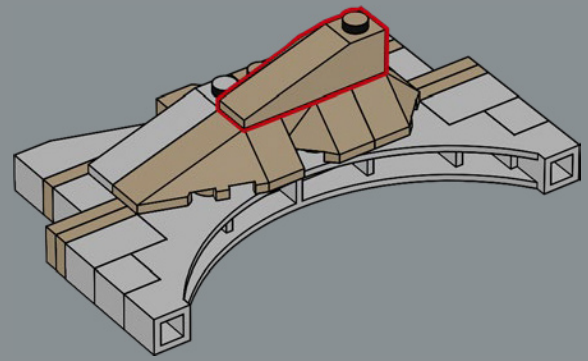

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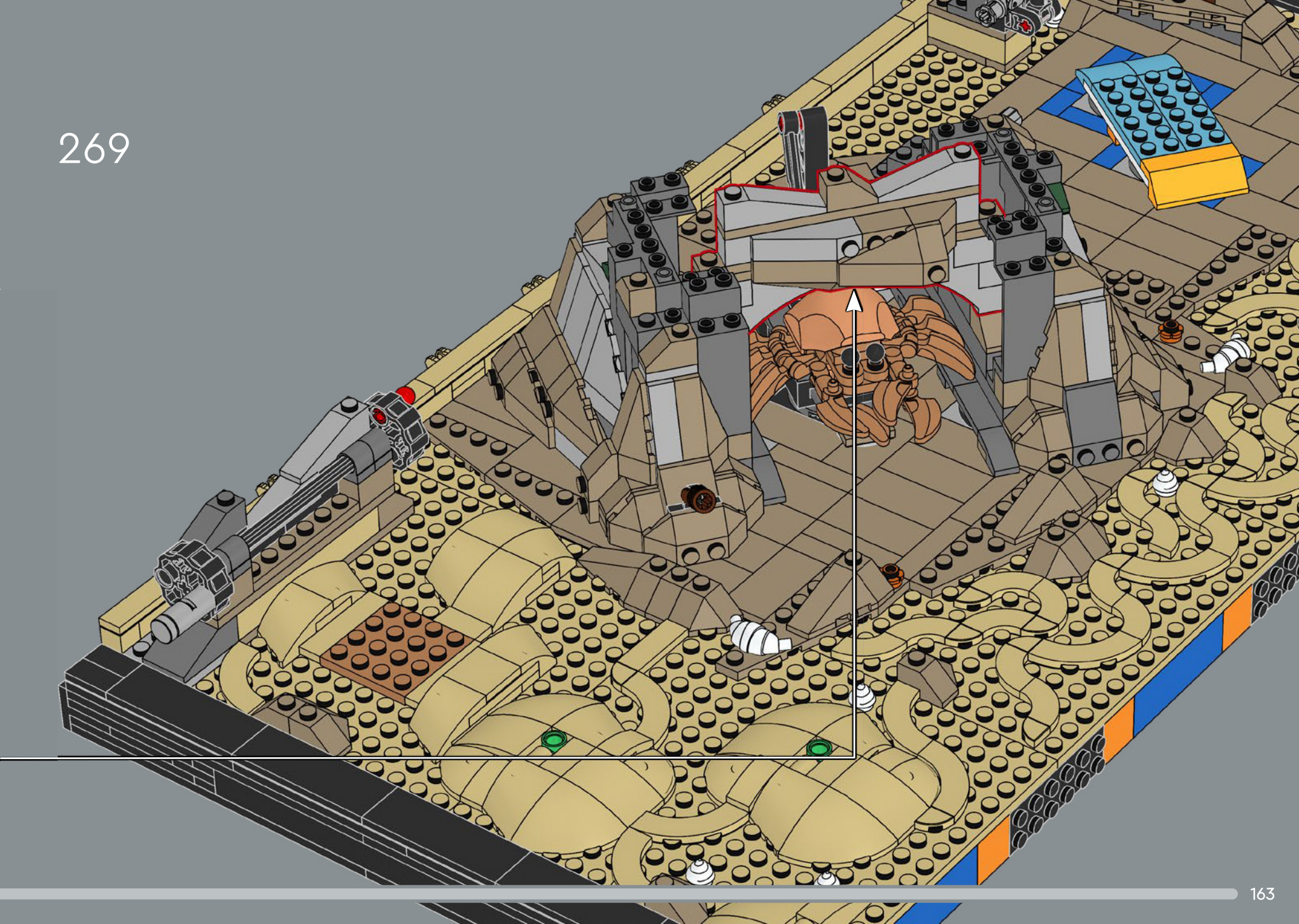


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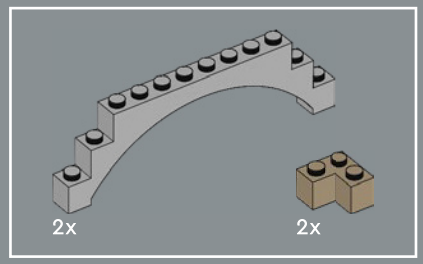

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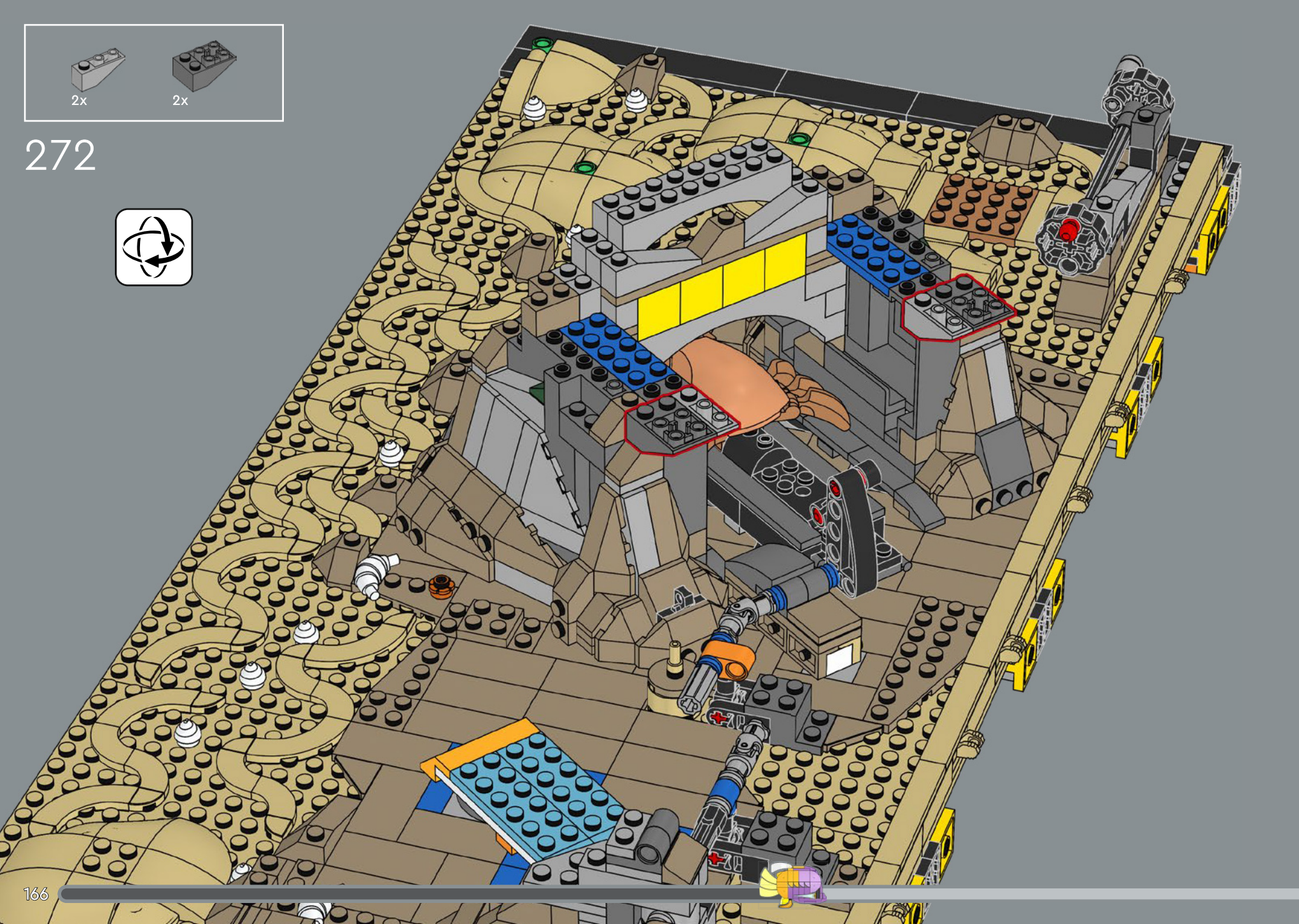
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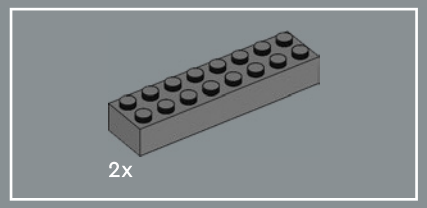

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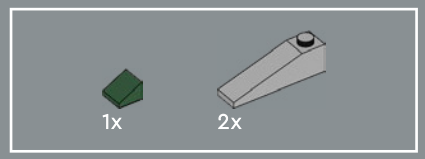

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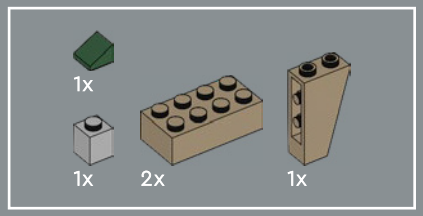

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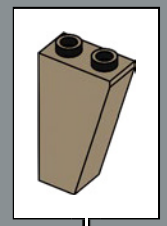

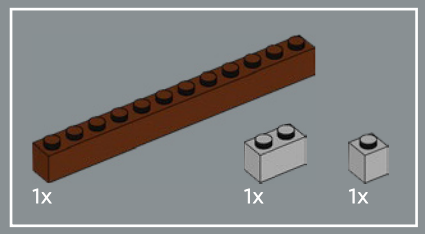

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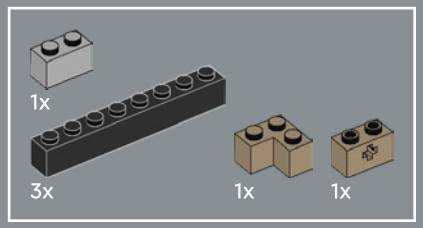

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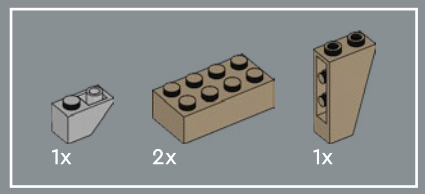

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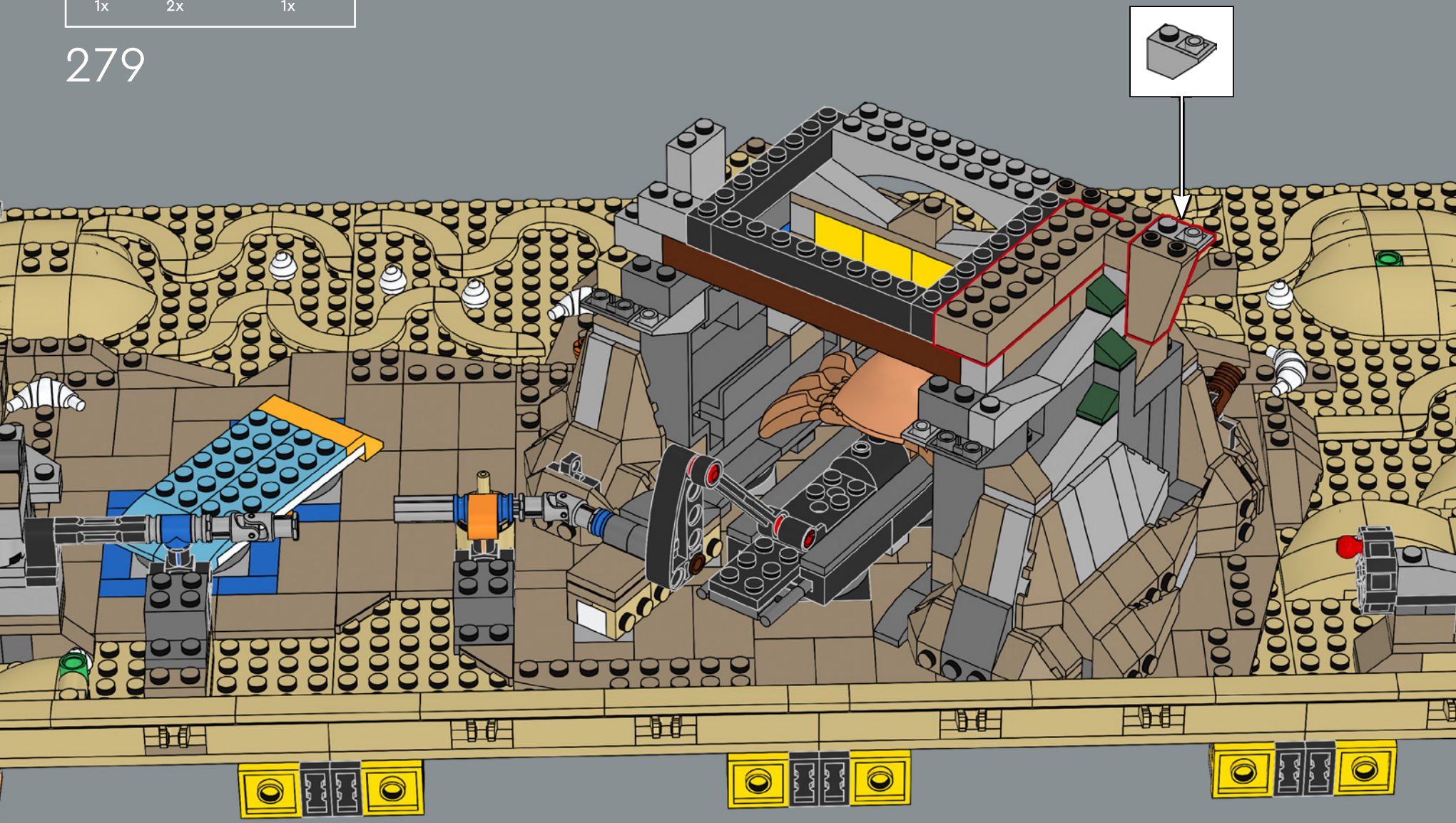

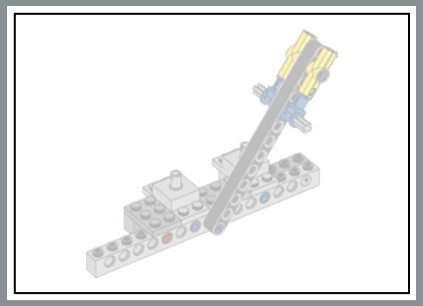

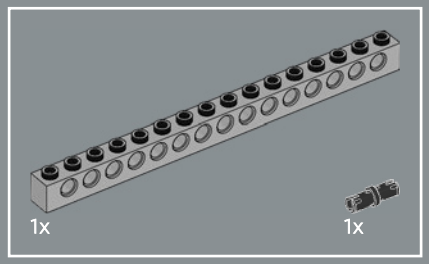

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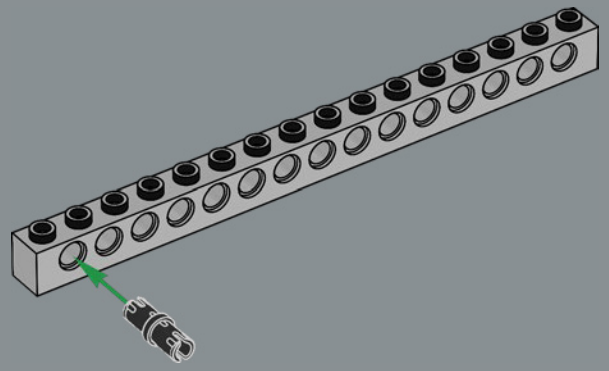

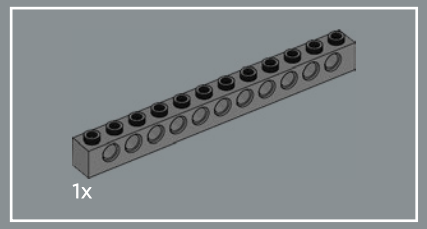

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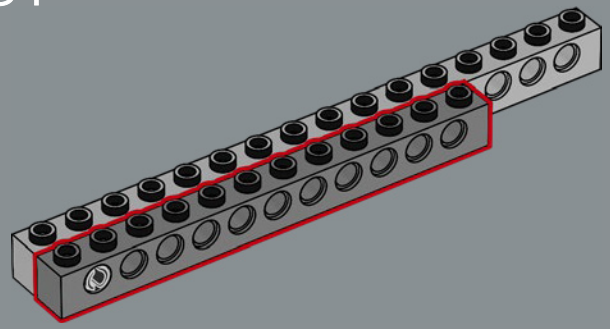

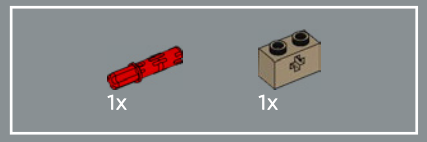

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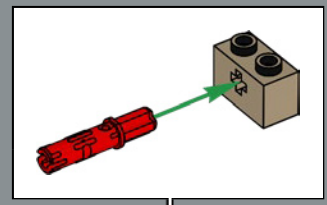

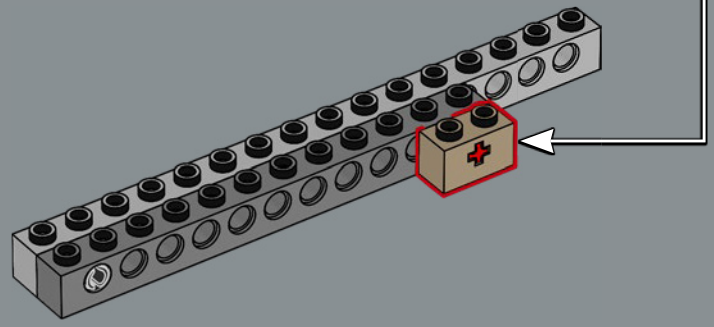



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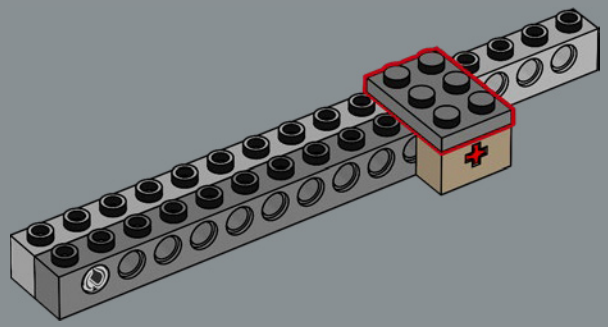



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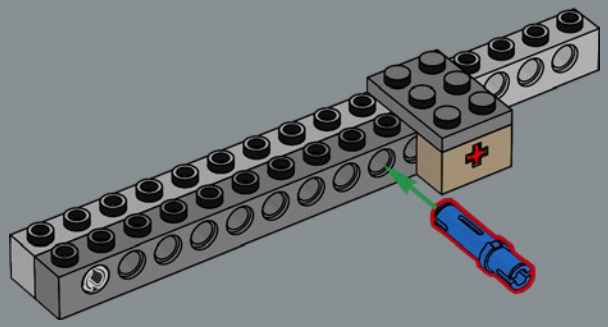



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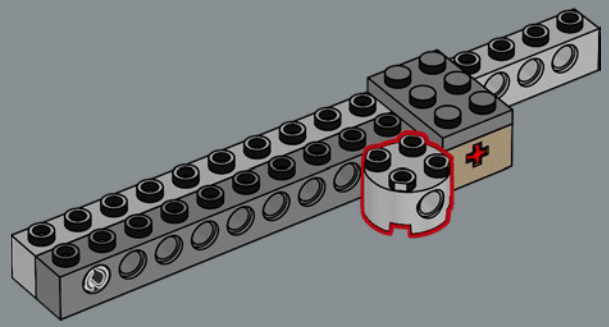



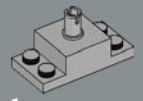

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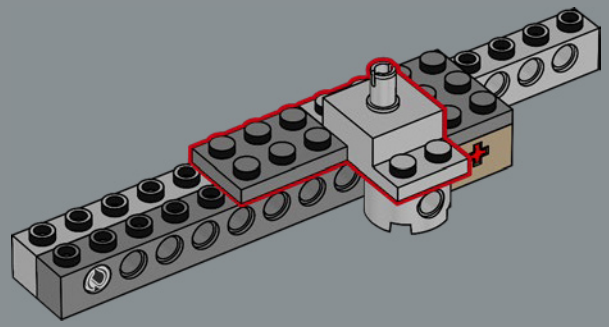

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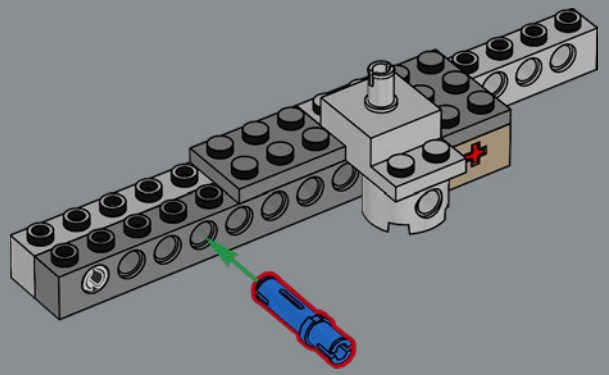

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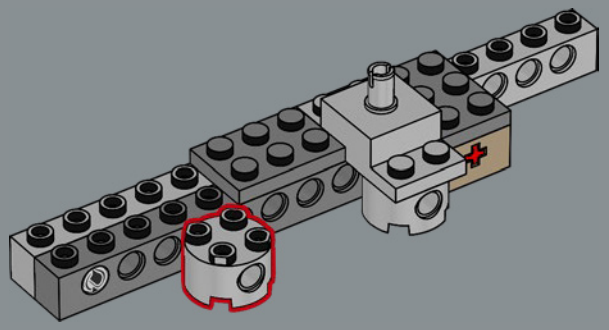

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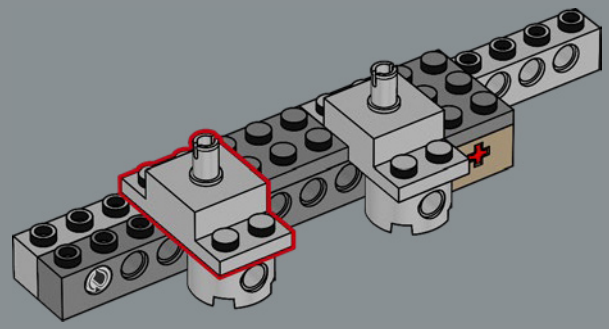

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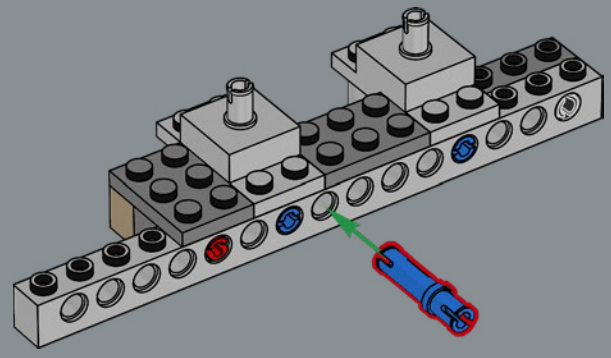

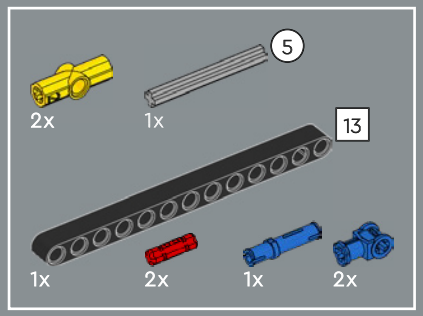

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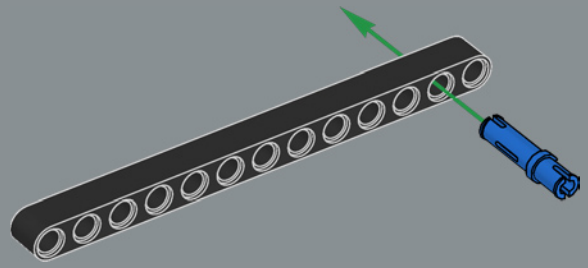

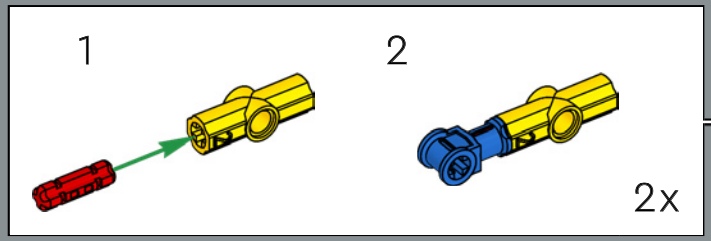

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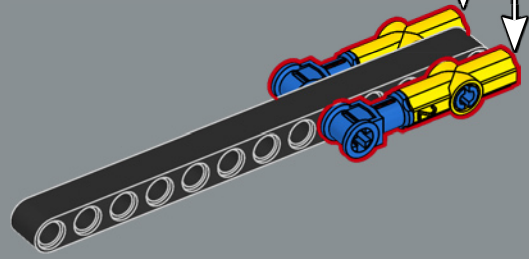

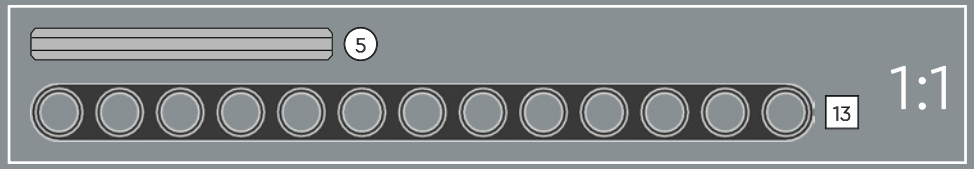

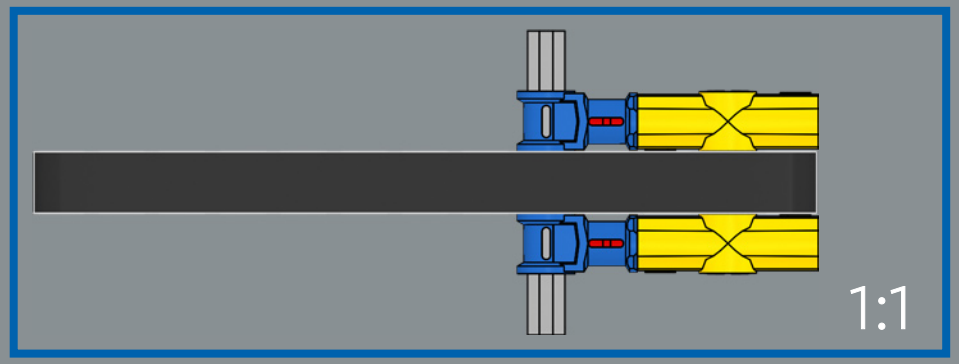

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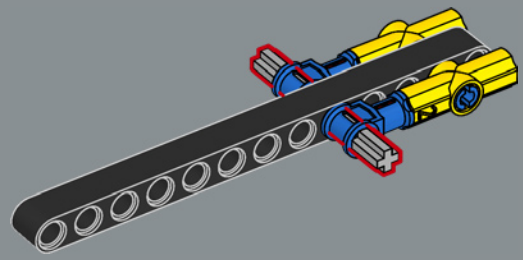

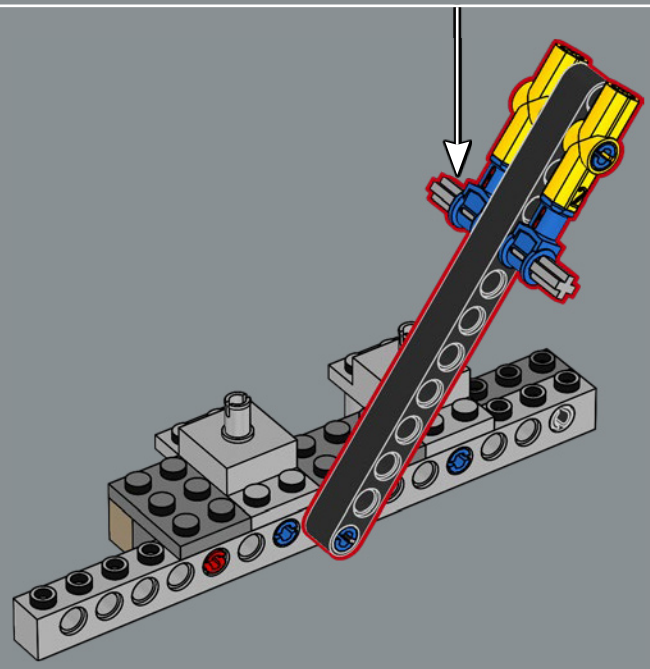

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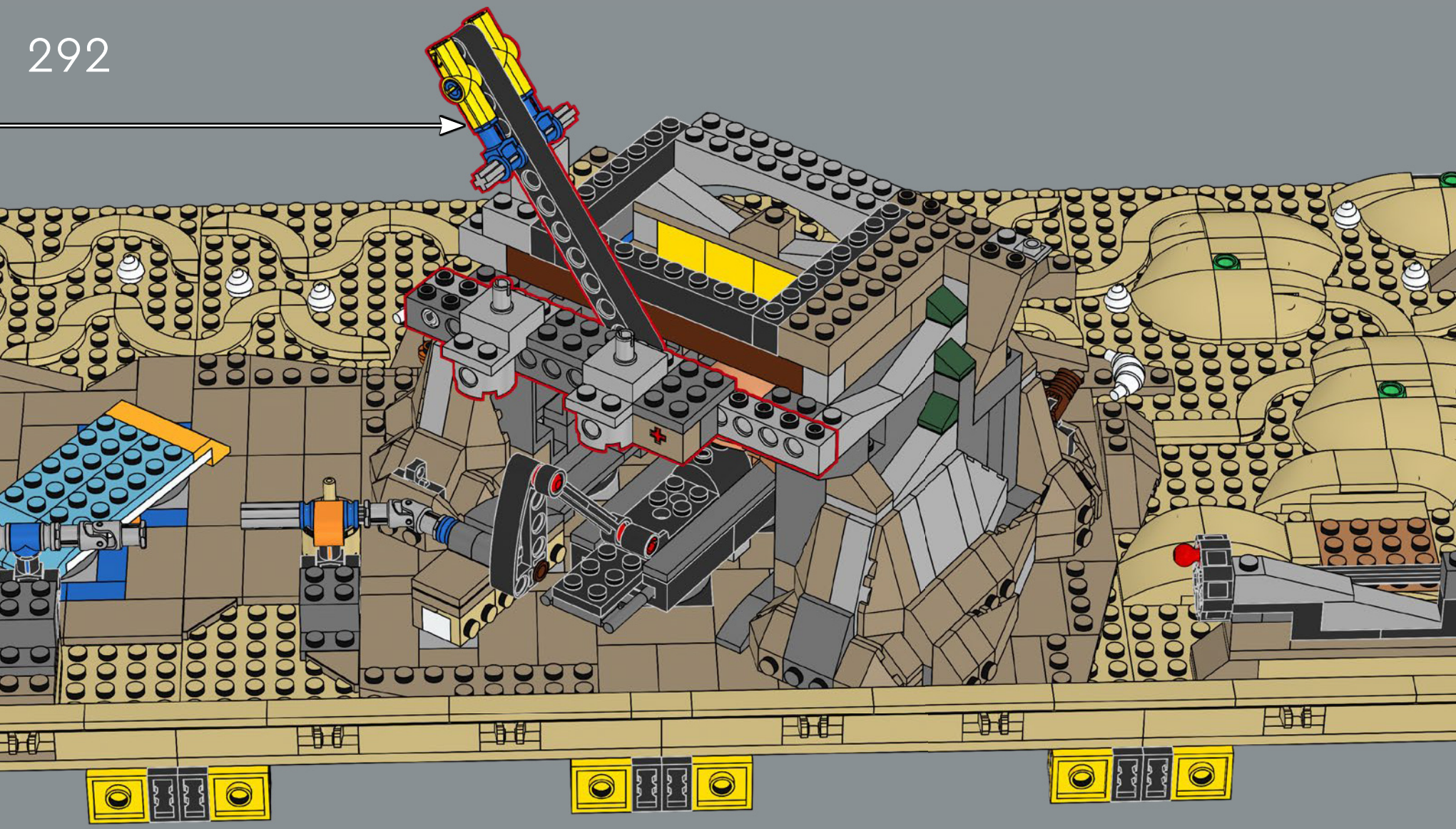

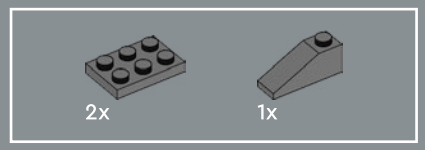

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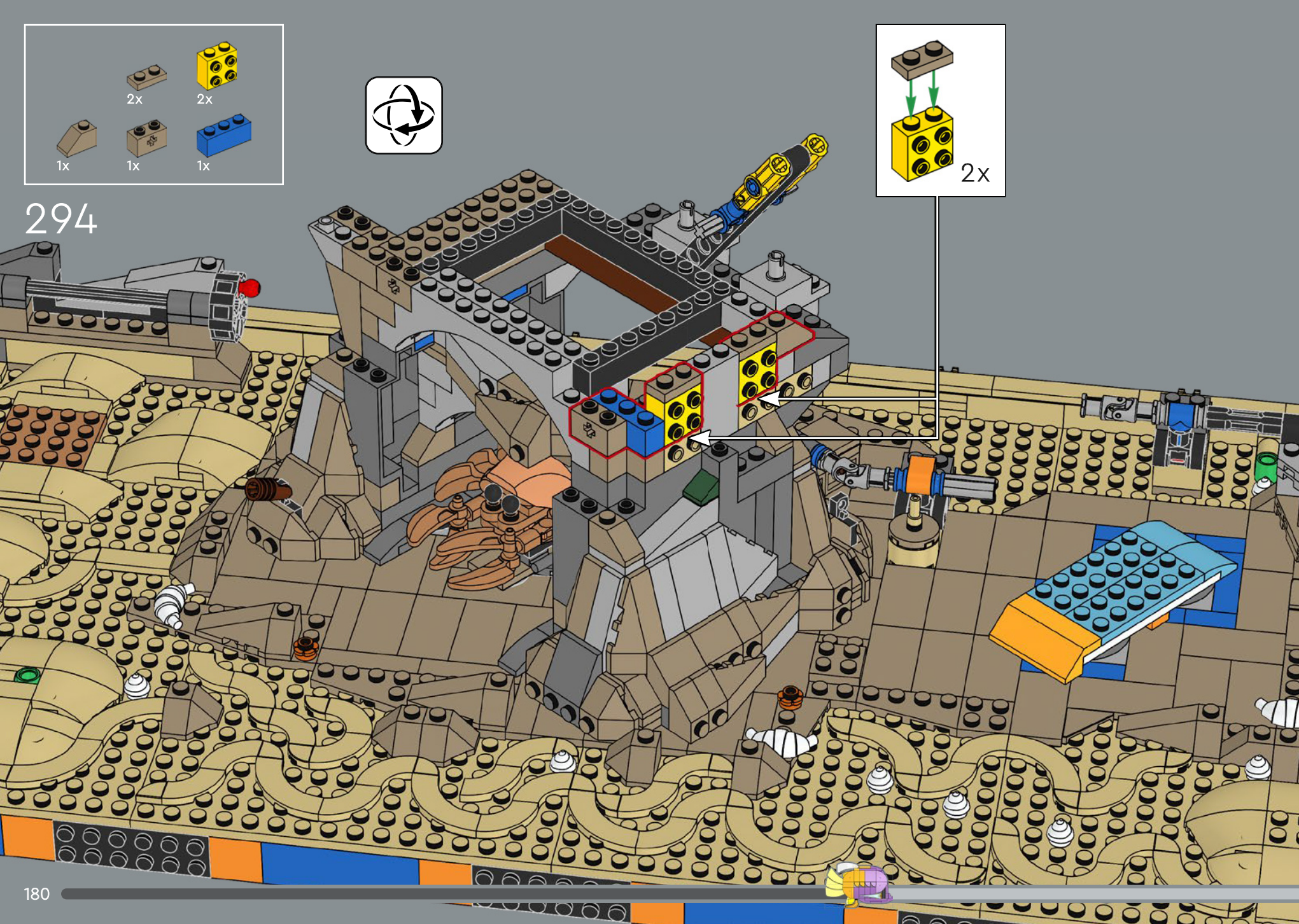
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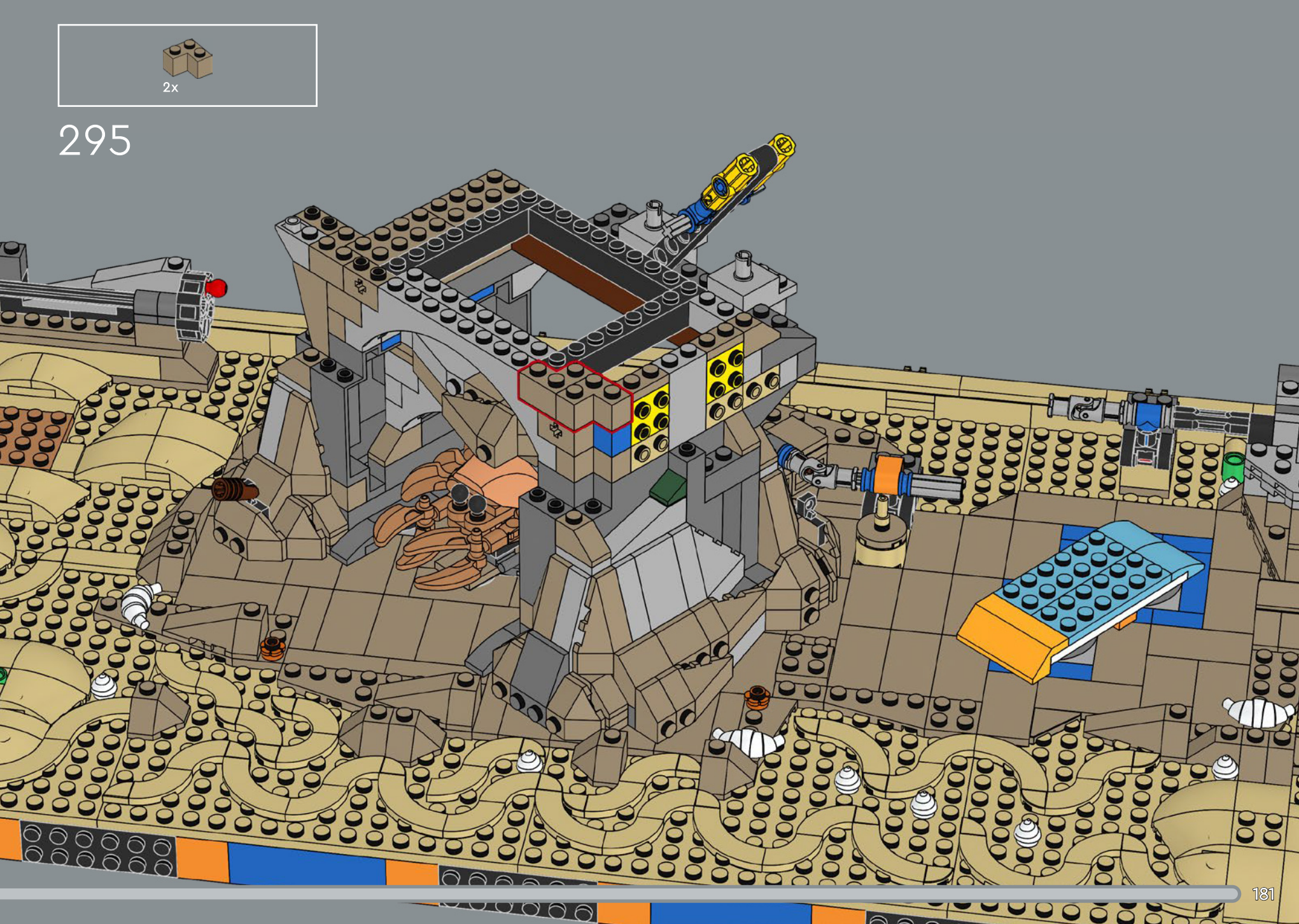
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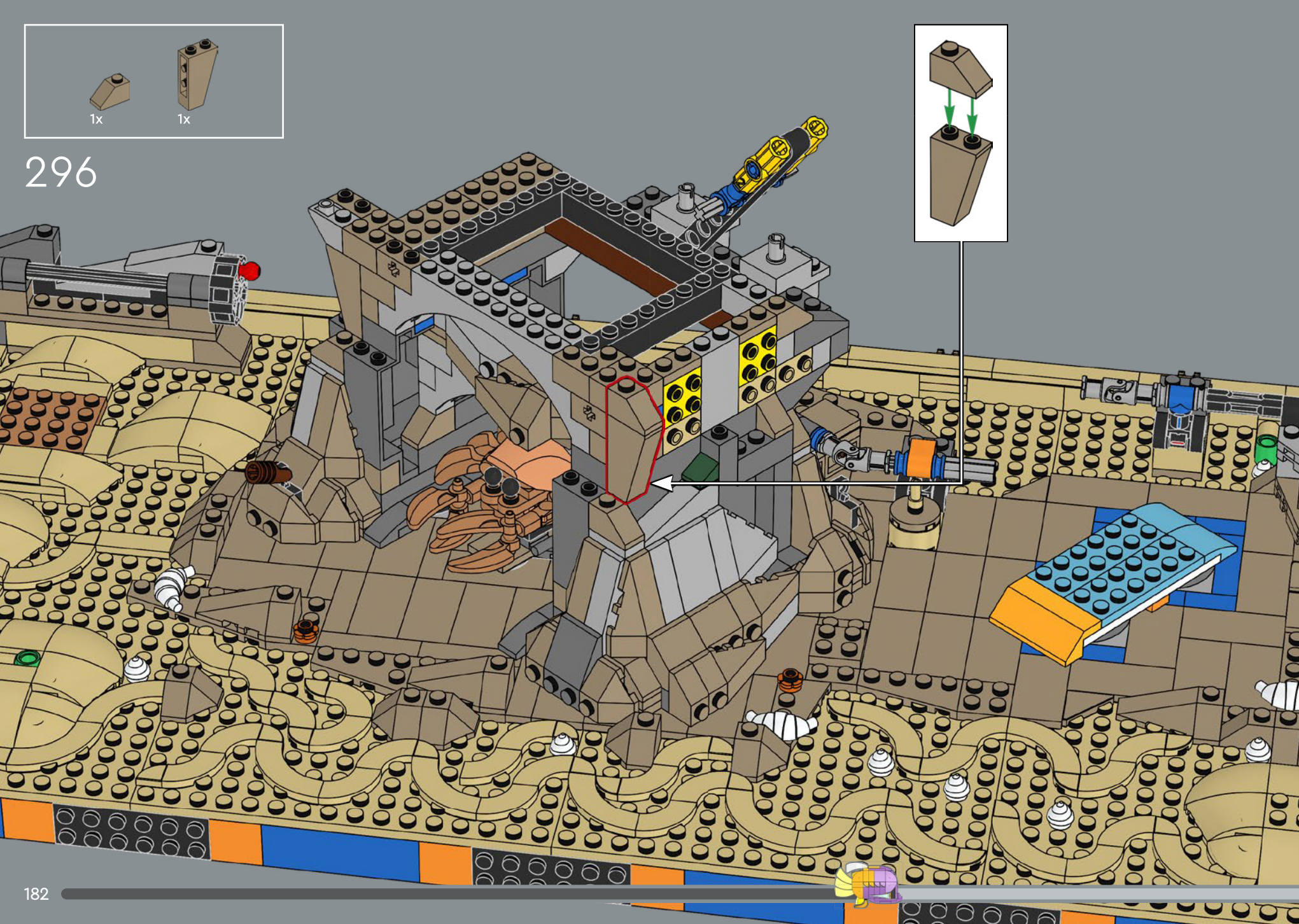
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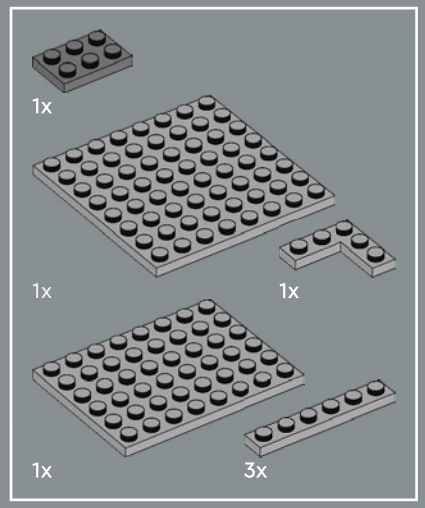

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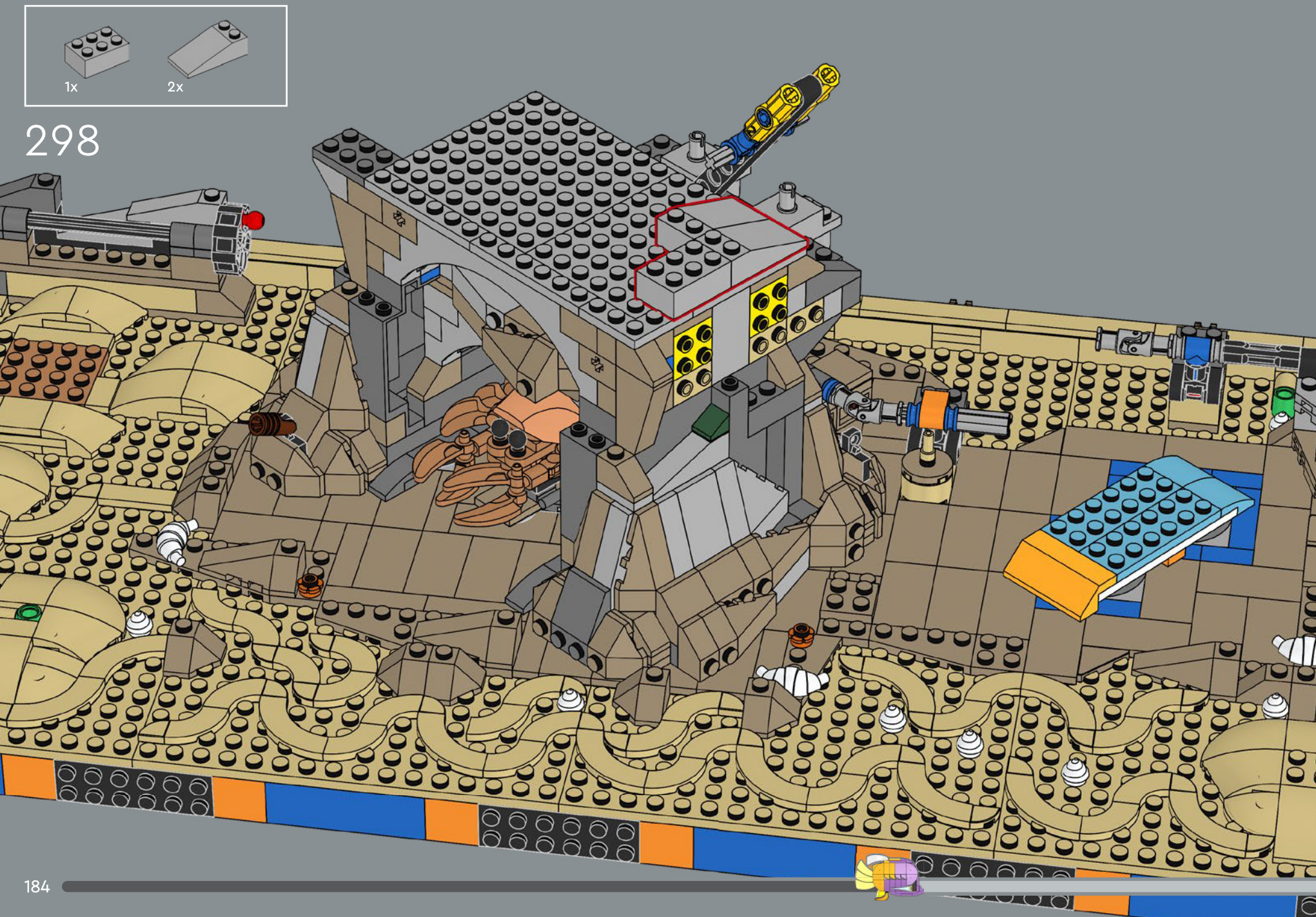
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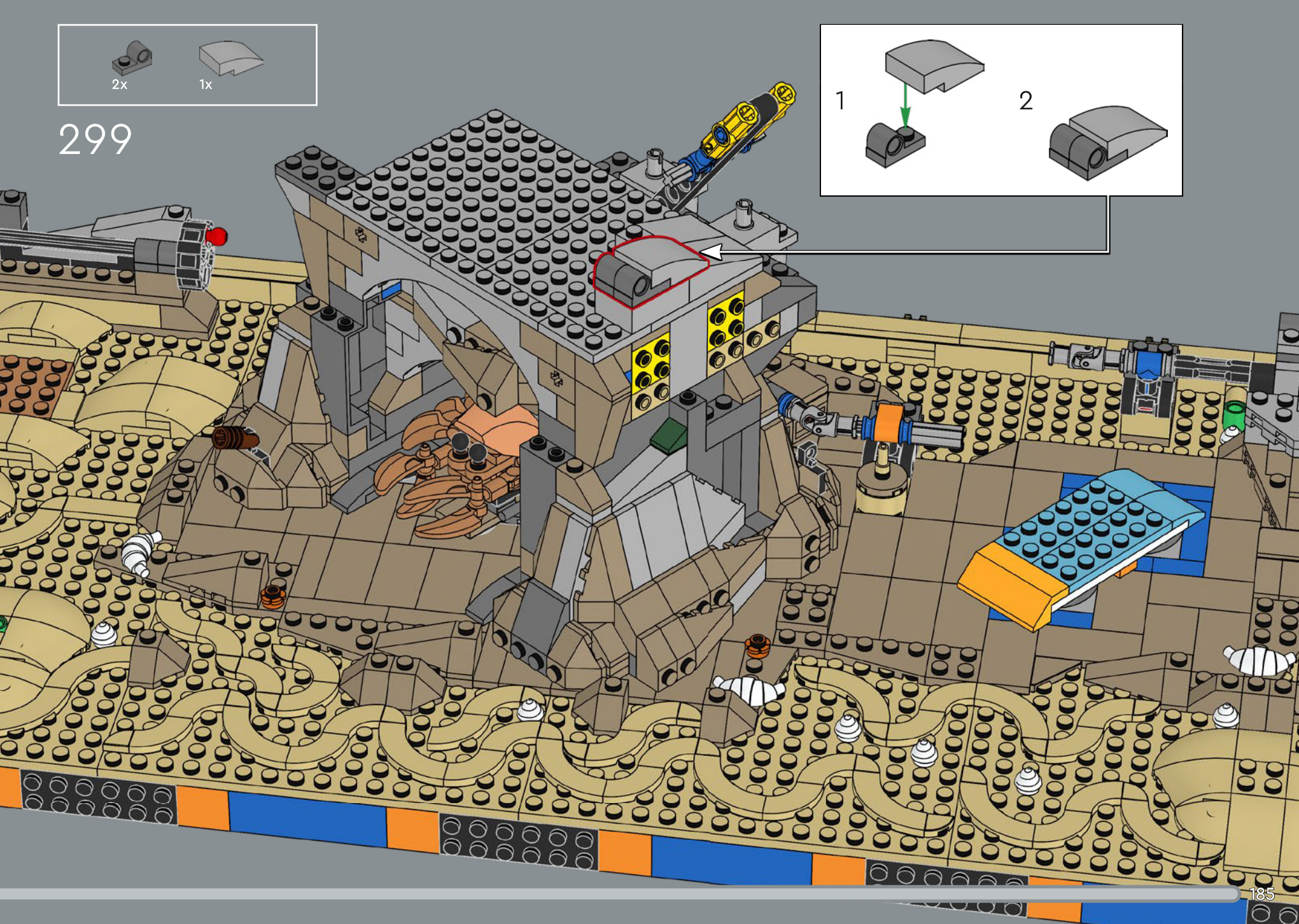
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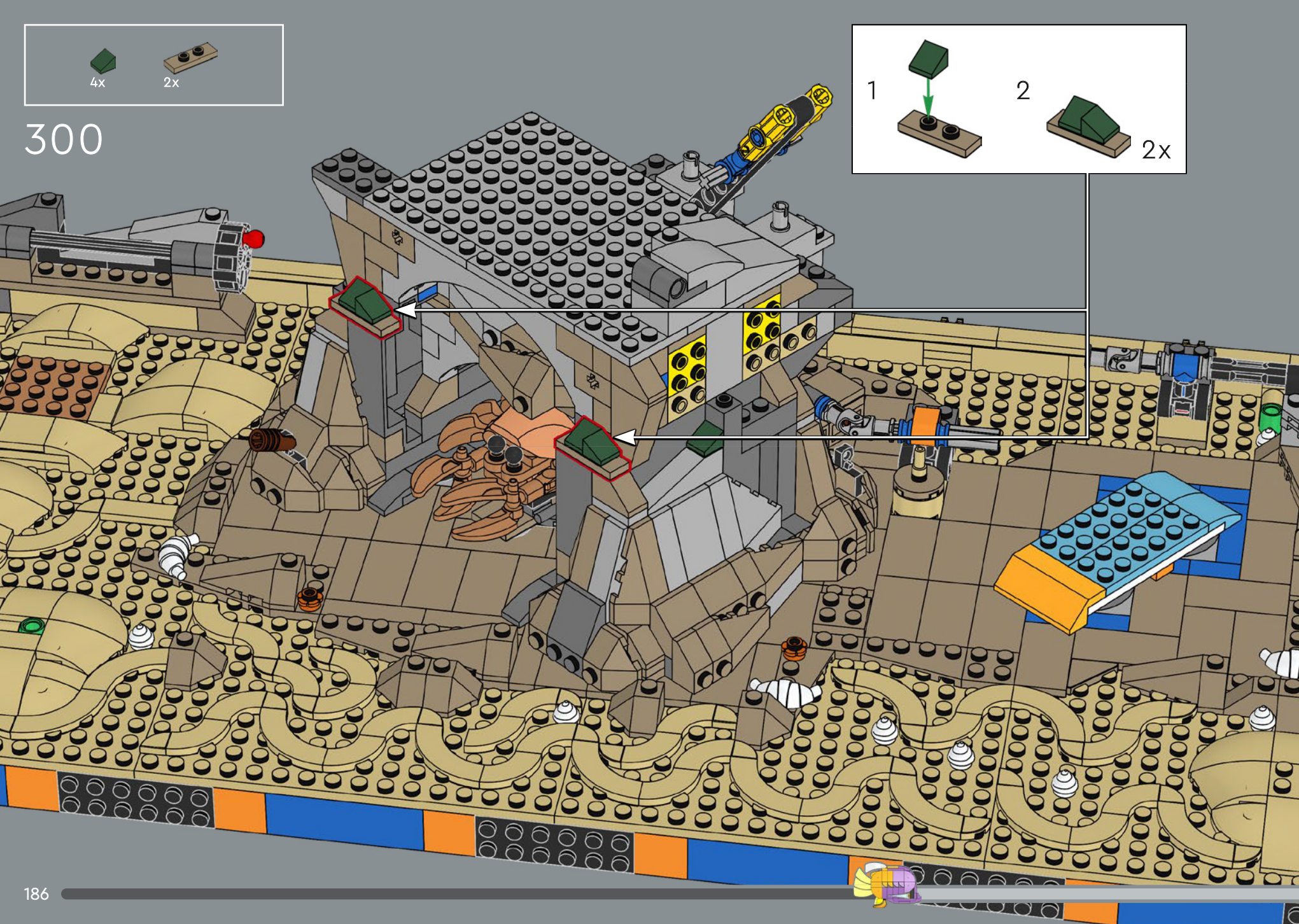
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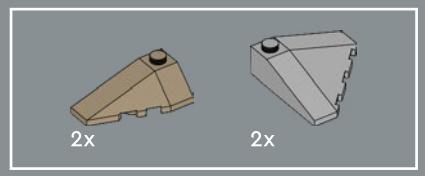

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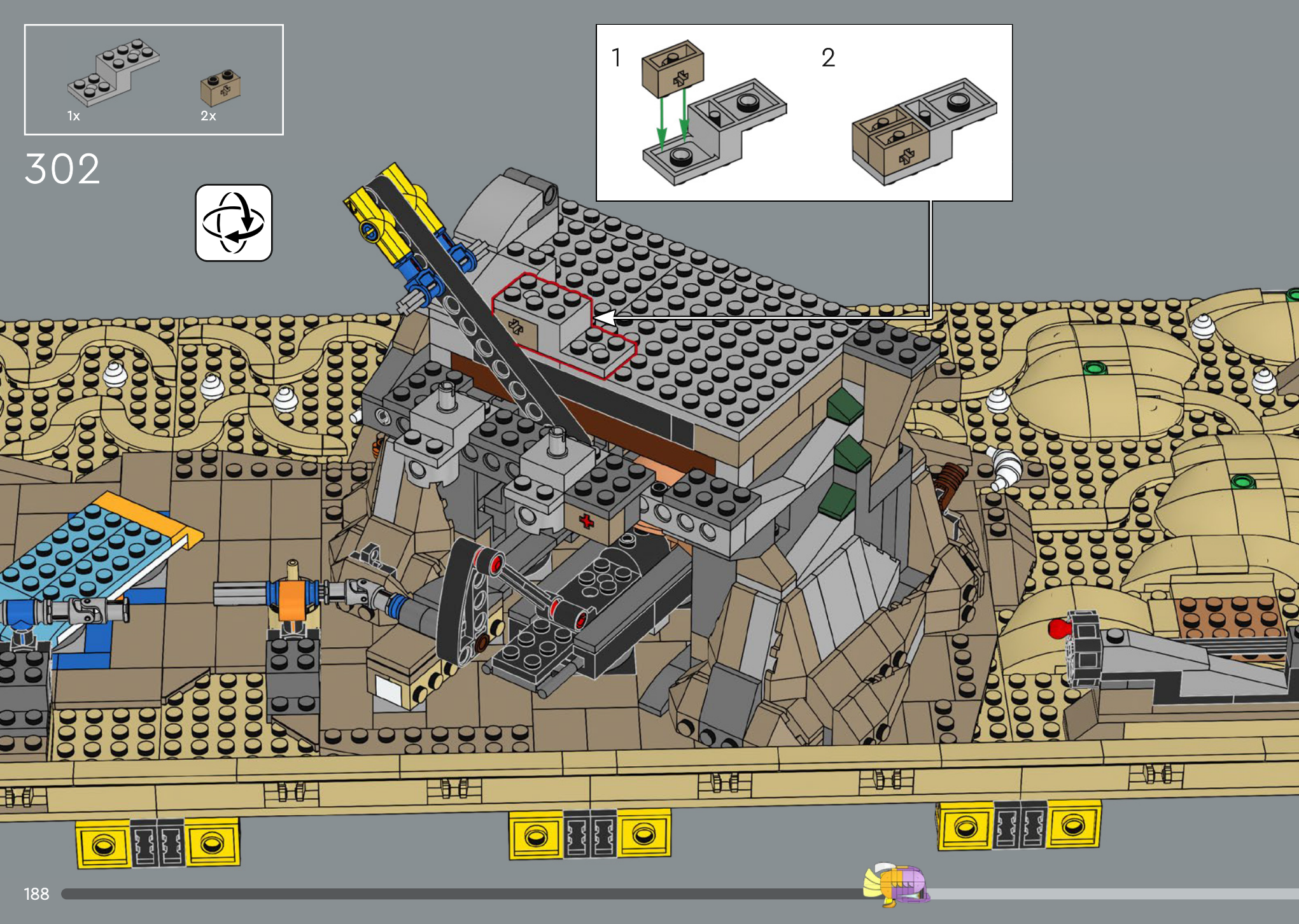
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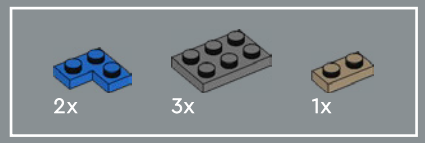

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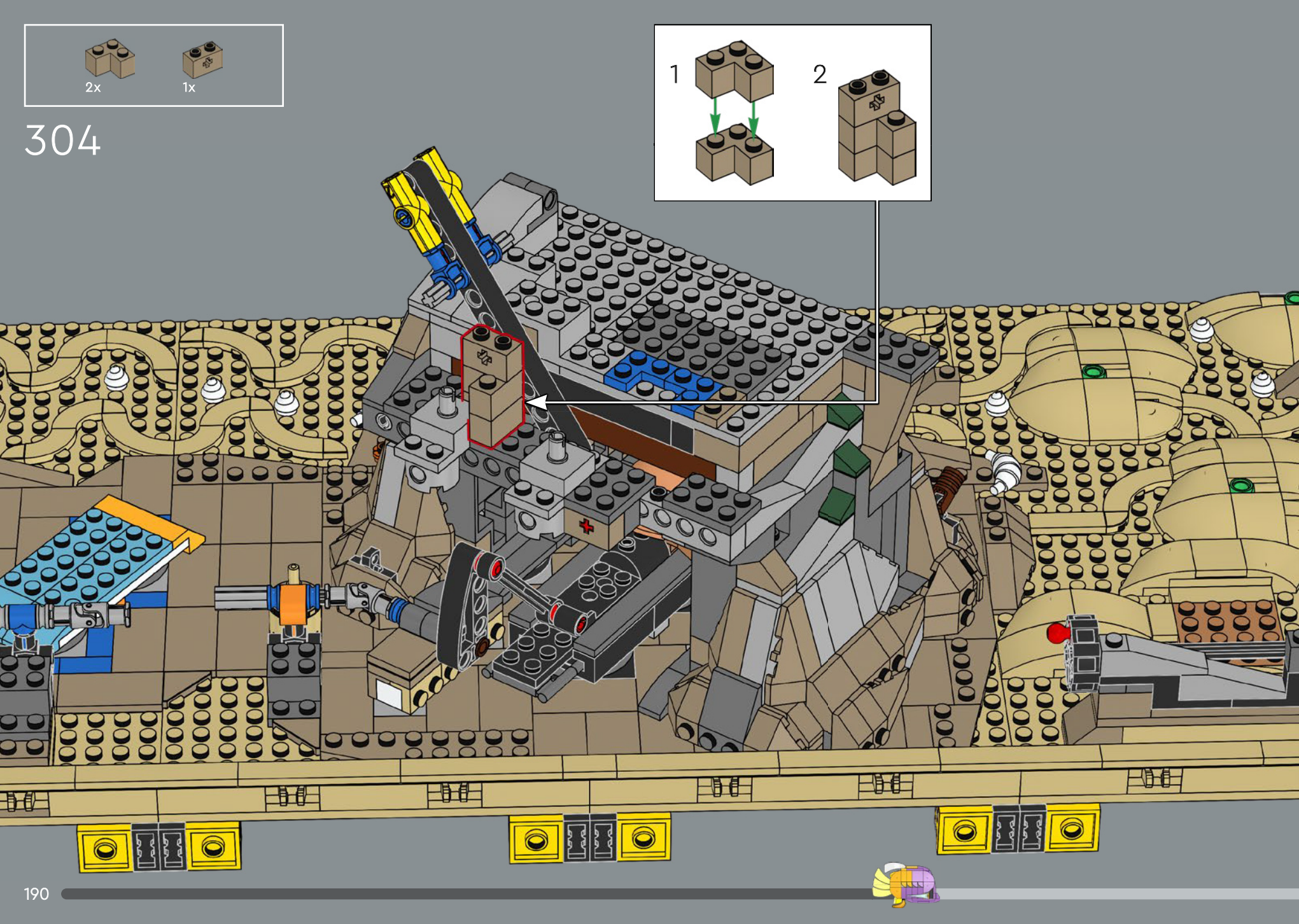
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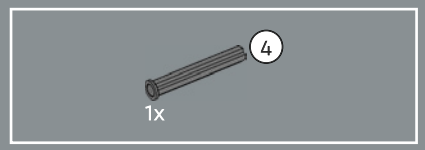



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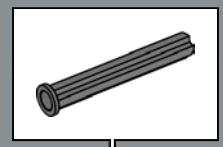

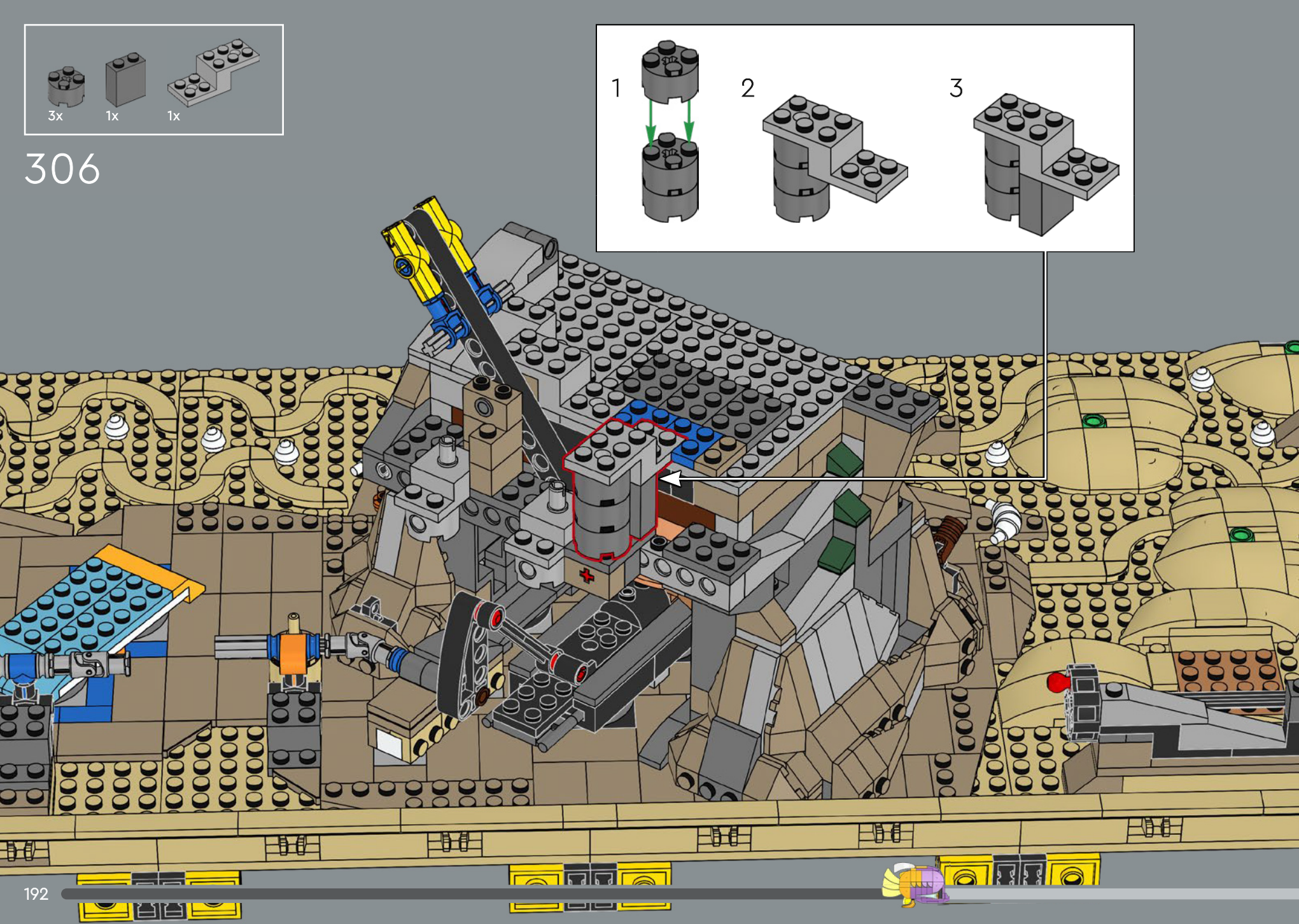
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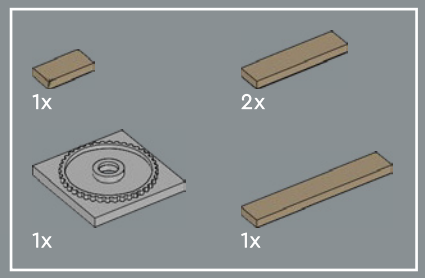

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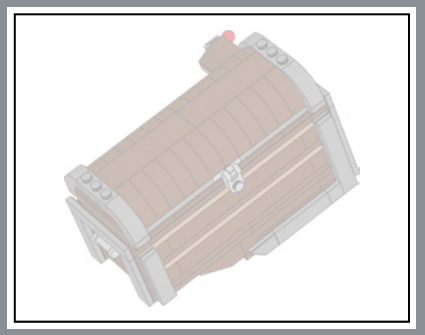

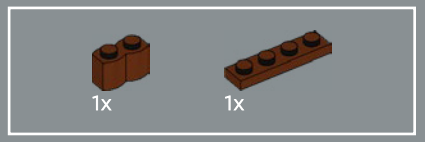

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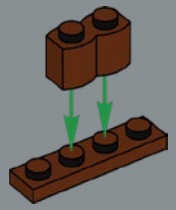

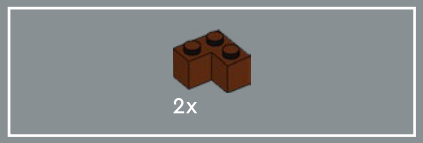

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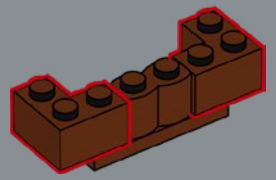



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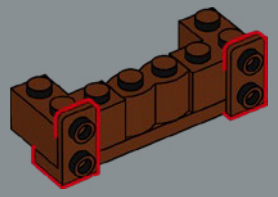

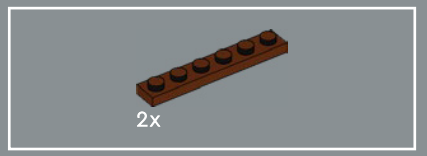

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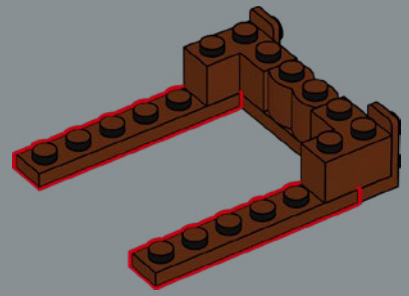

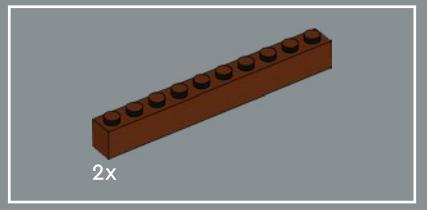

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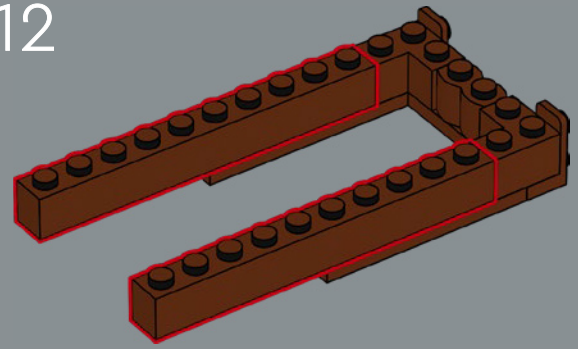

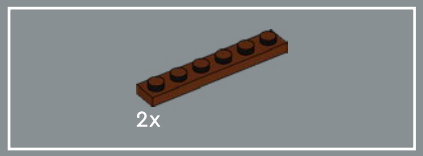

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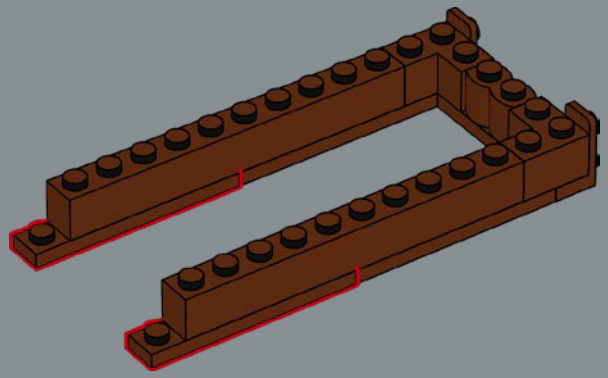

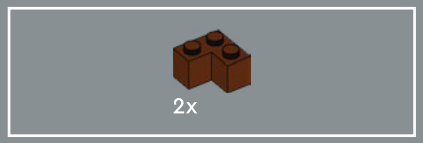

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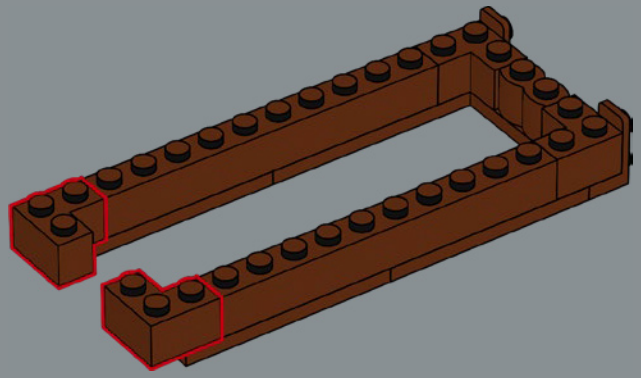



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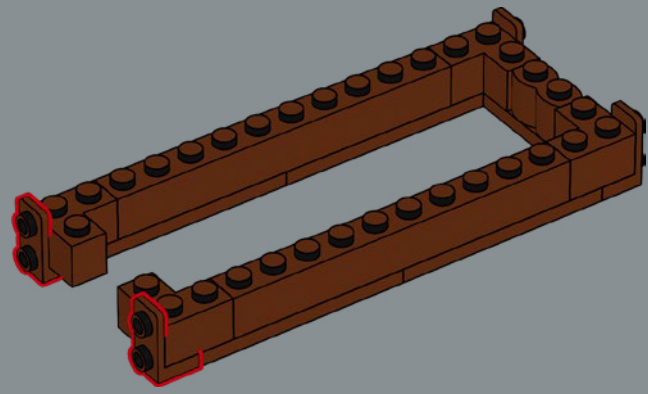

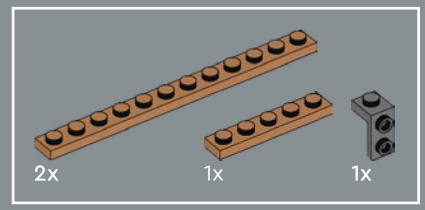

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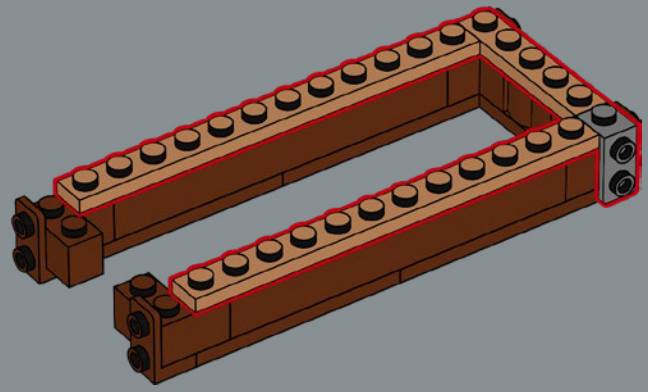

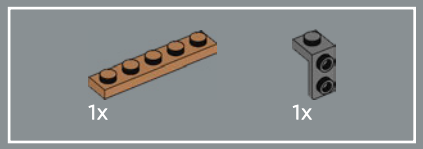

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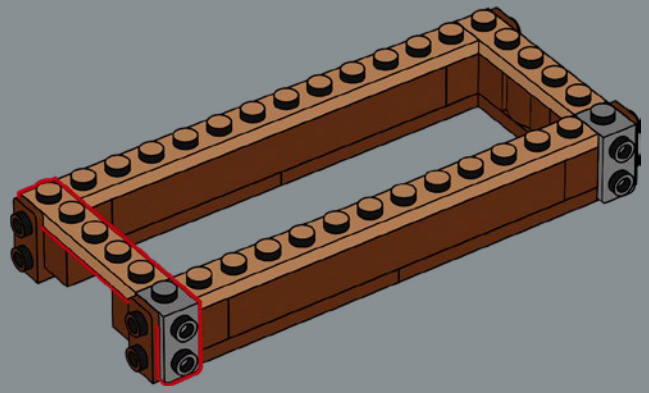

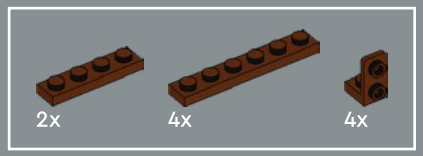

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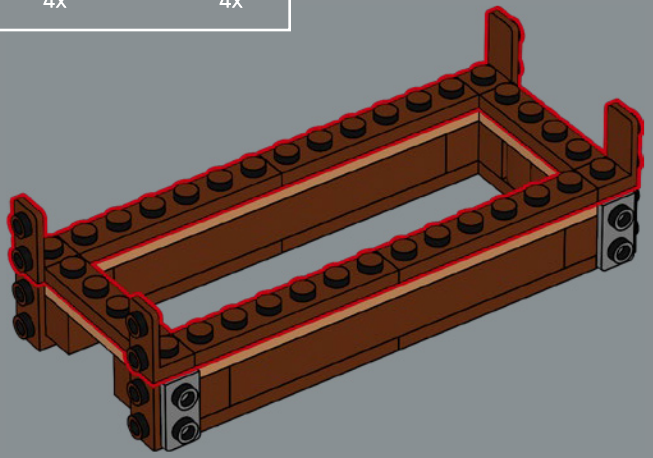

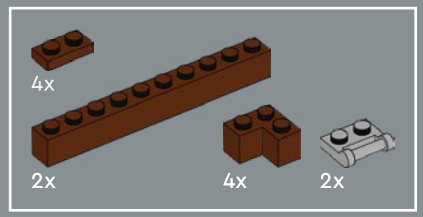

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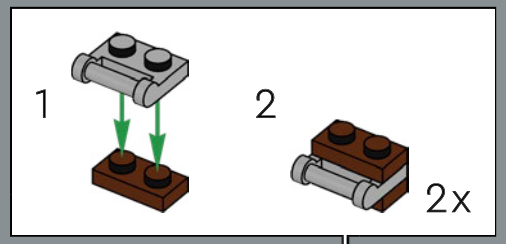

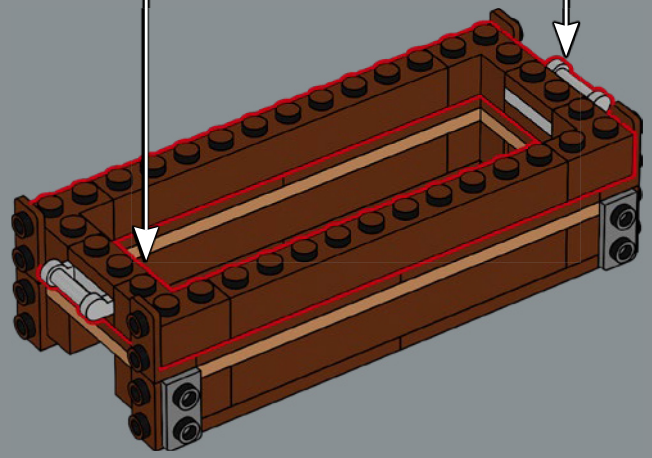

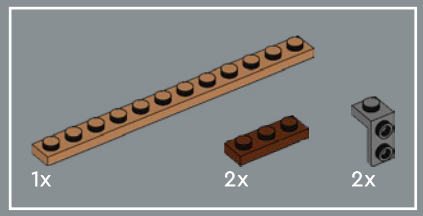

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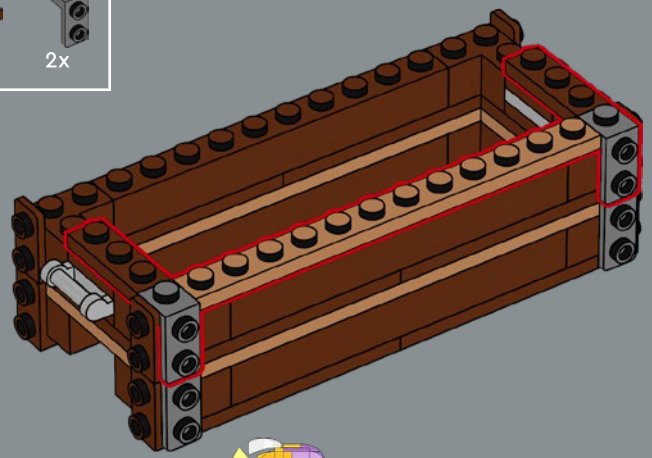

5x

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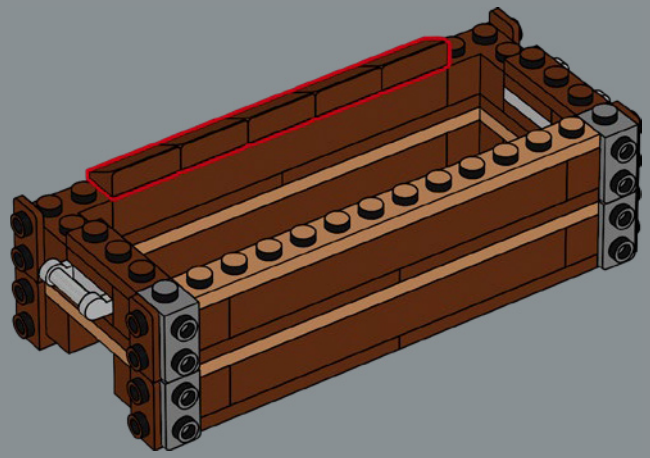

2x 1x 2x 1x 1x

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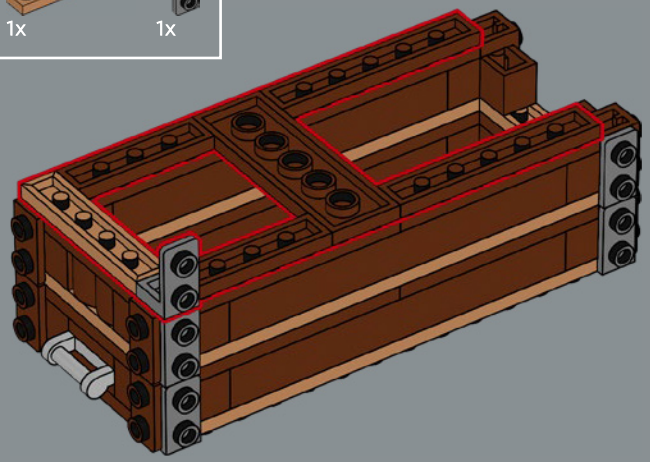

1x 2x 2x 2x

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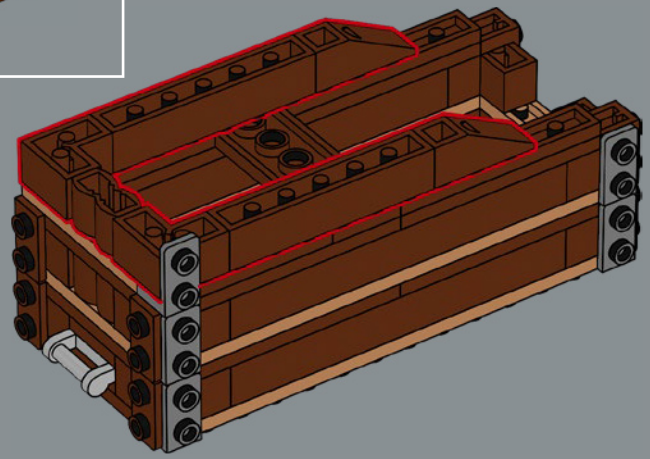

1x 5x 2x

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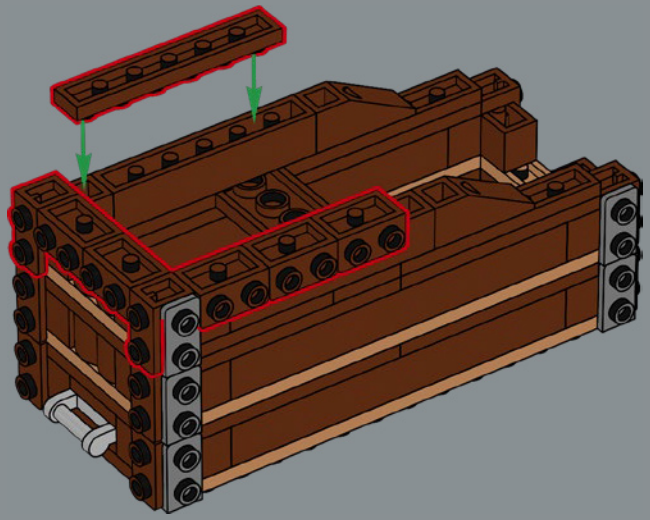

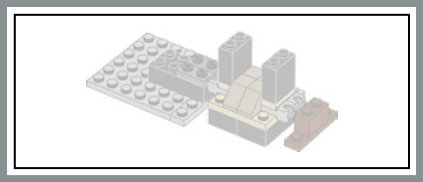

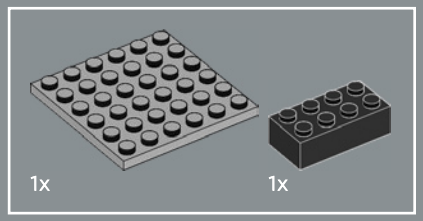

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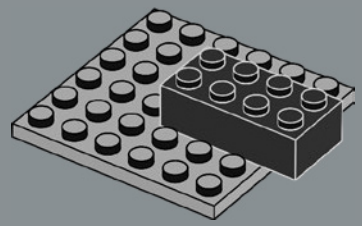

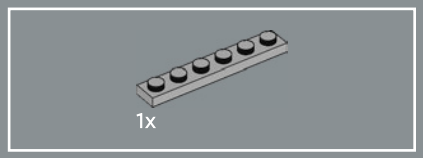

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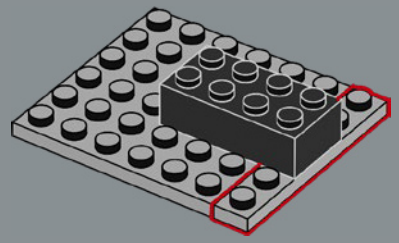

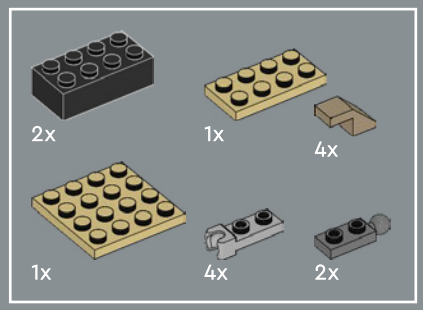

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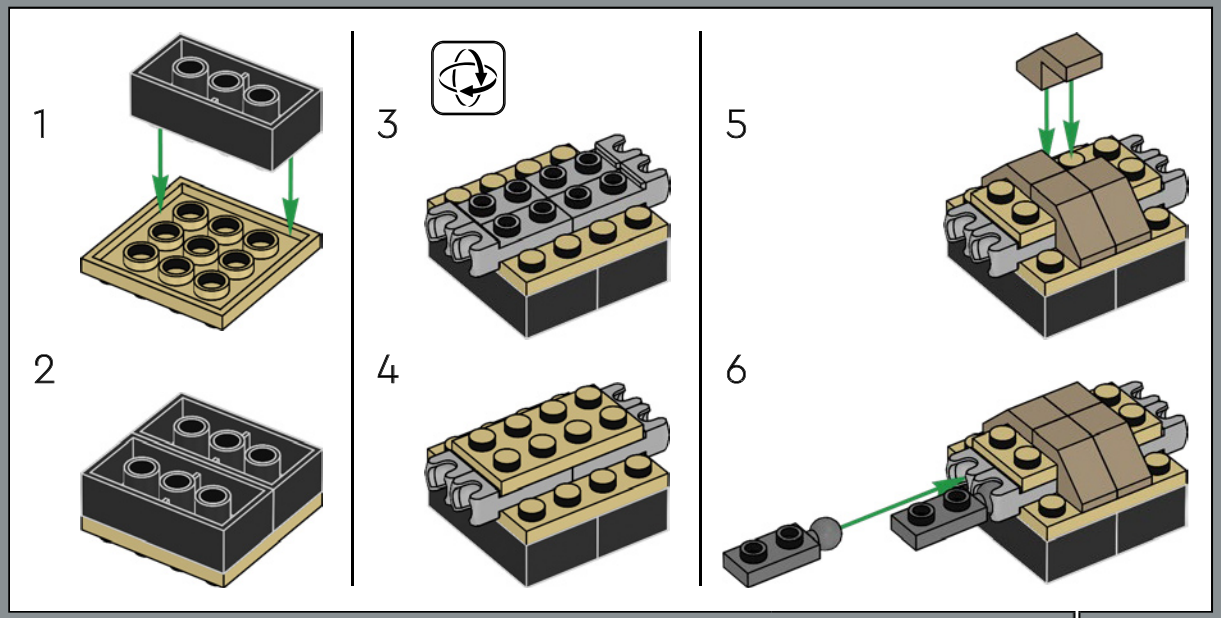

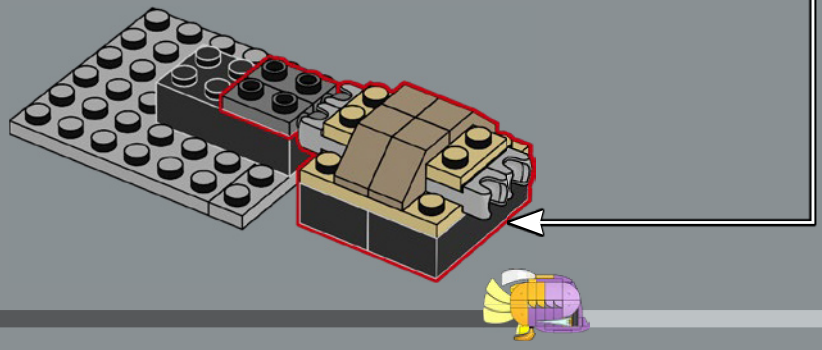

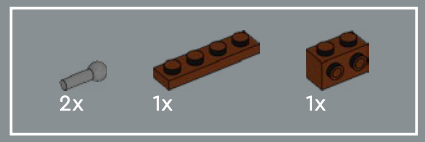

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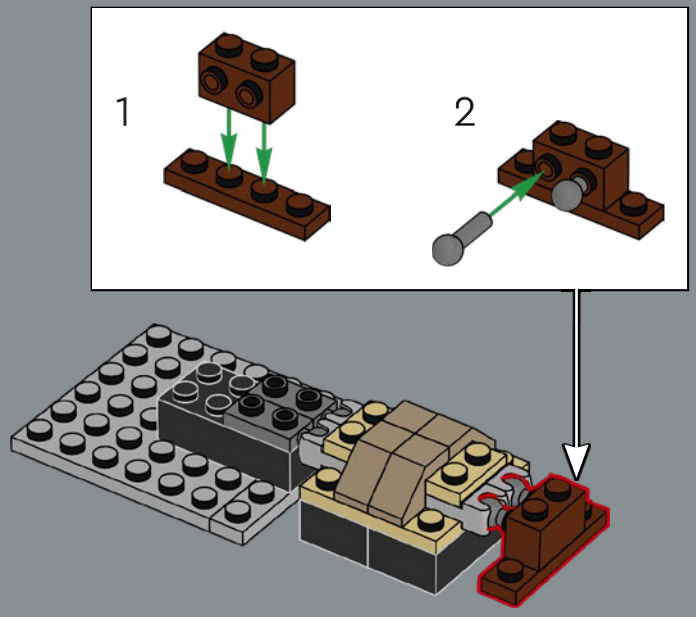

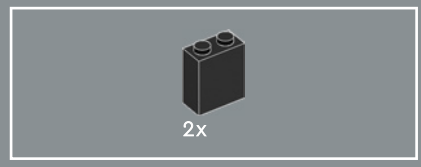

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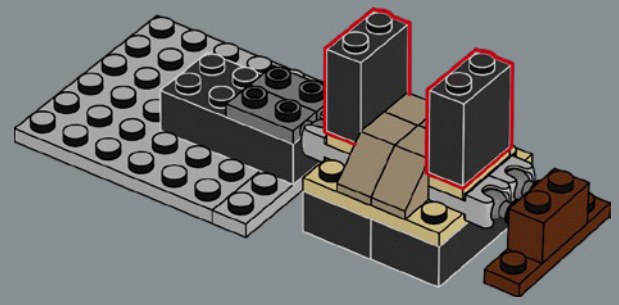

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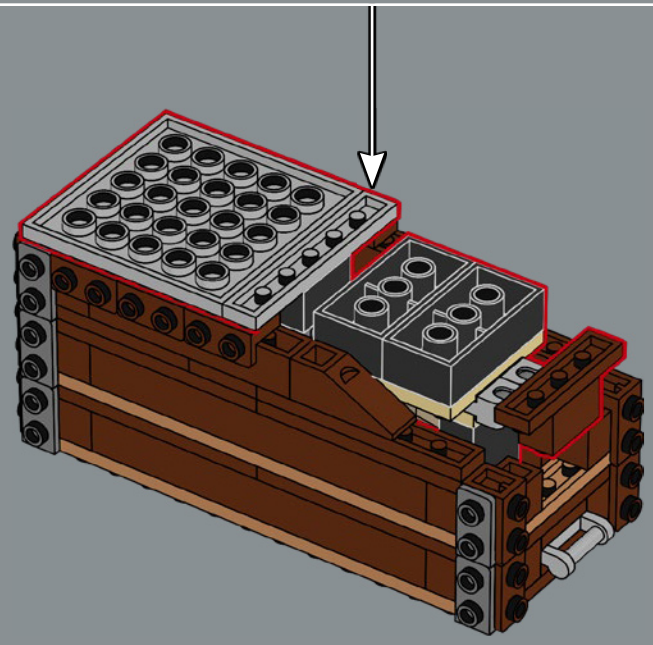

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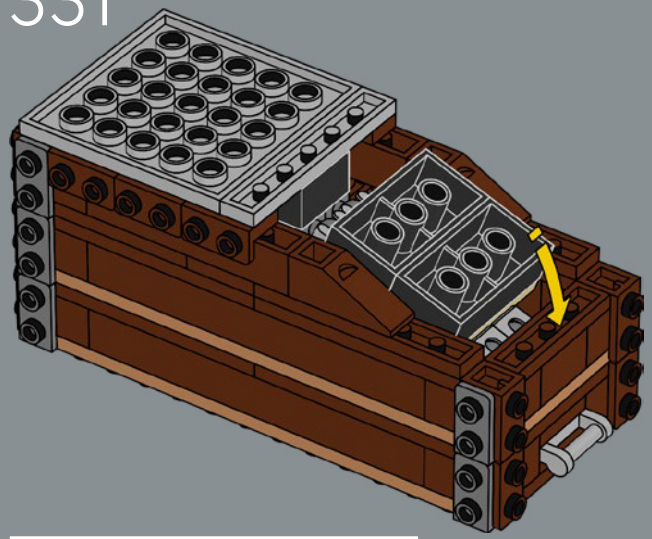

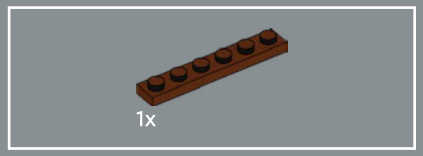

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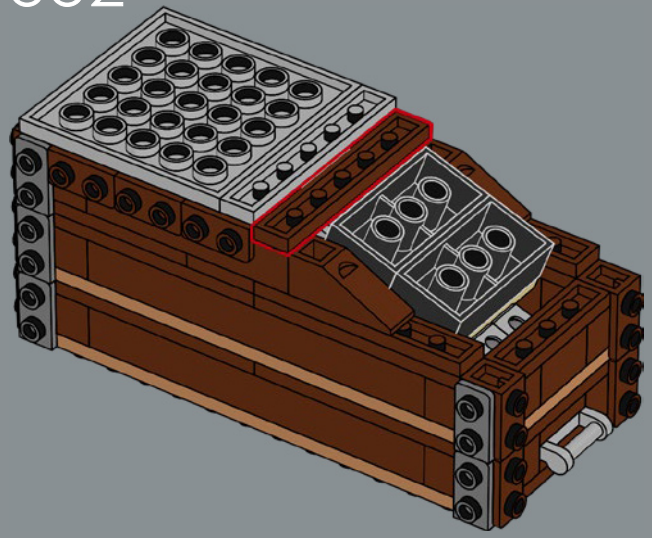

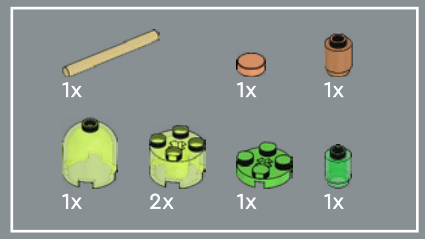

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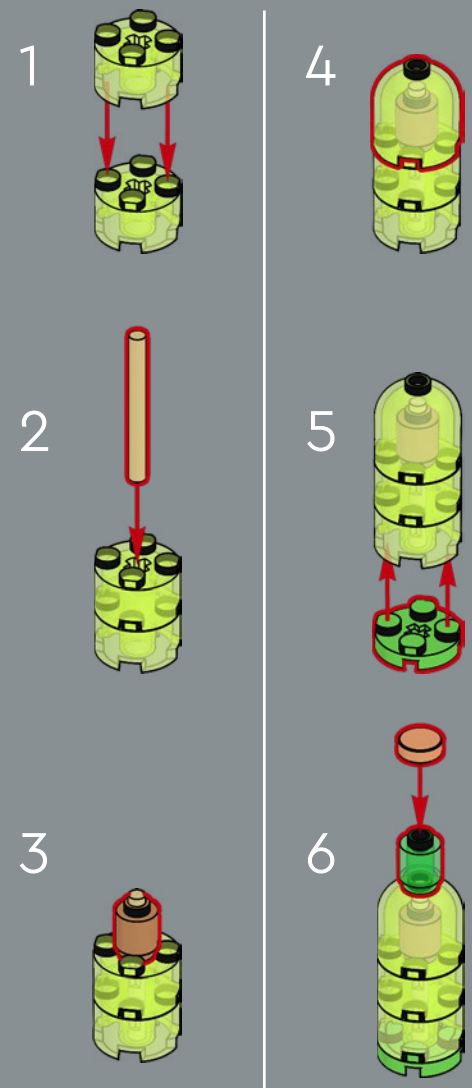

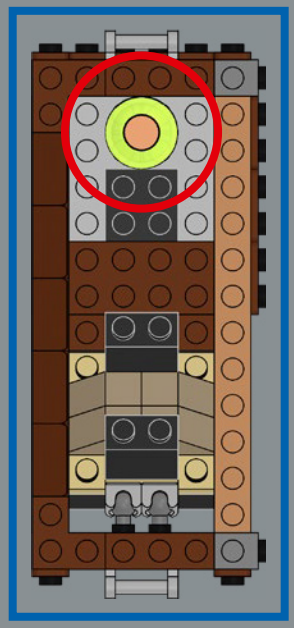



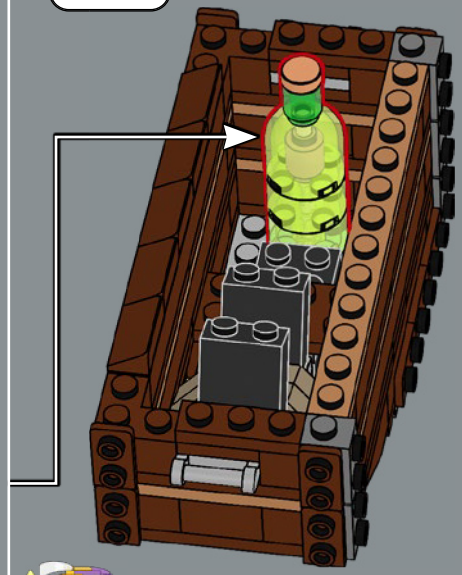

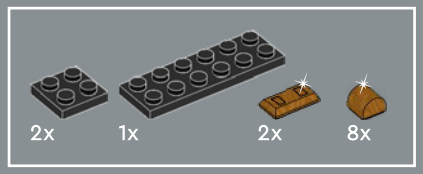

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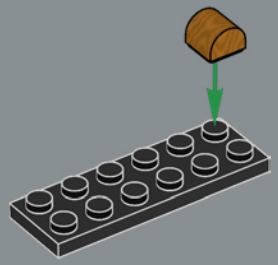

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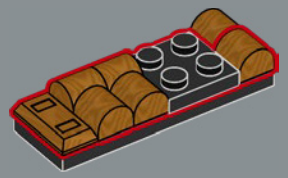

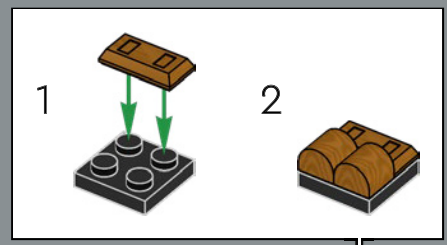

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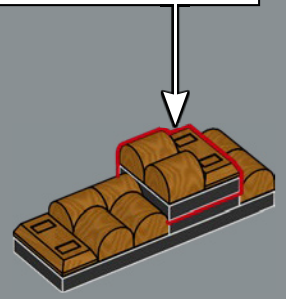

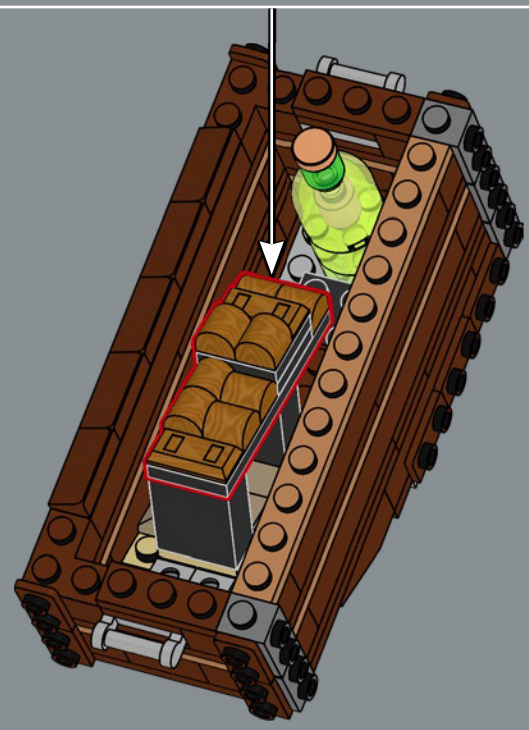

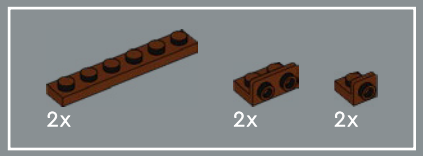

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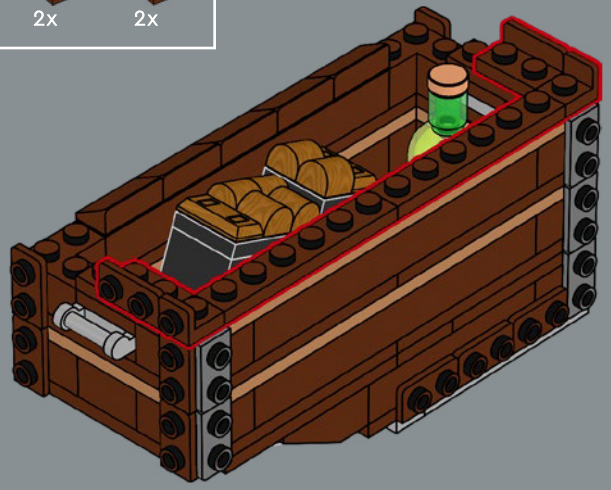

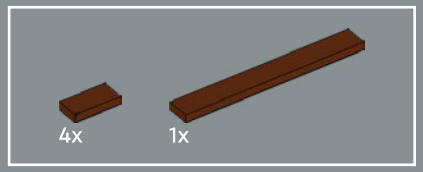

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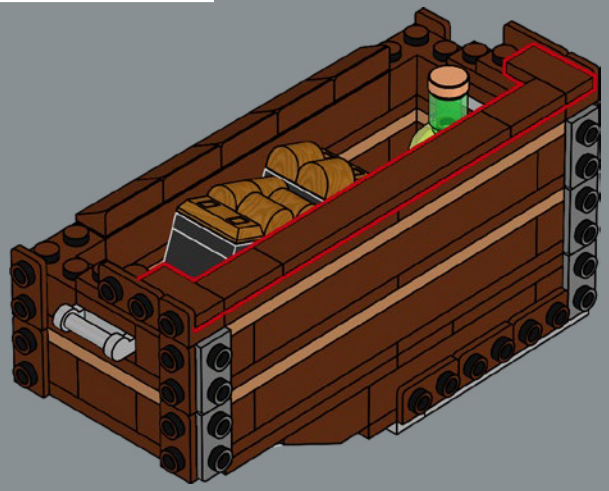

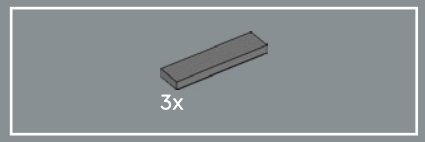

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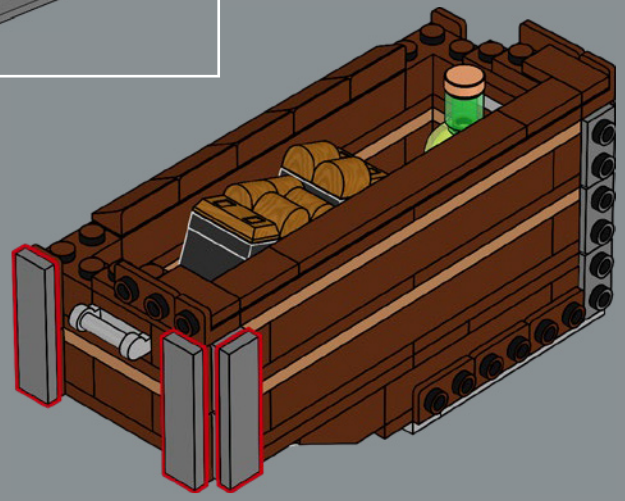

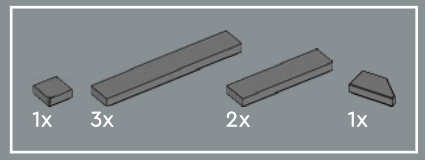

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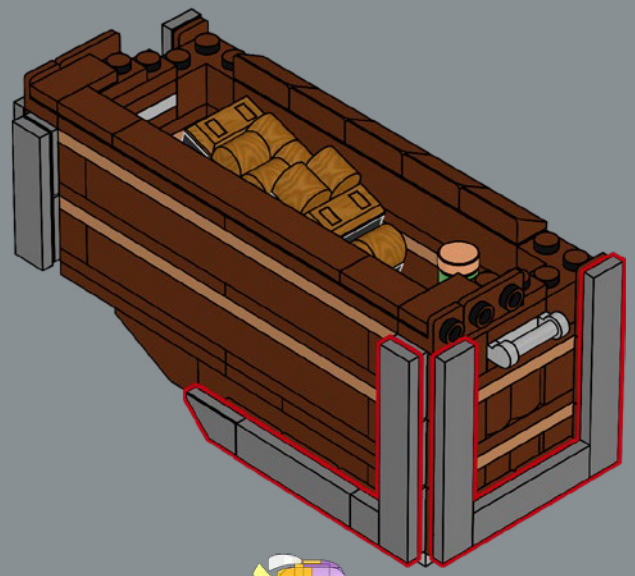



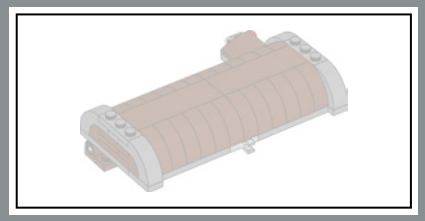

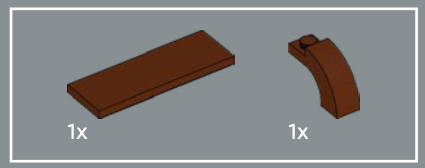

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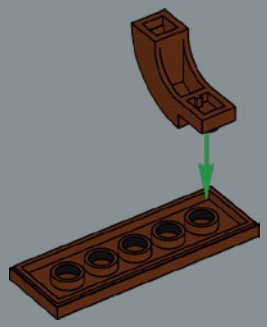



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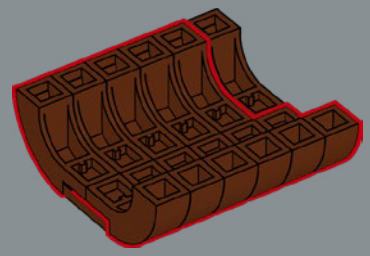

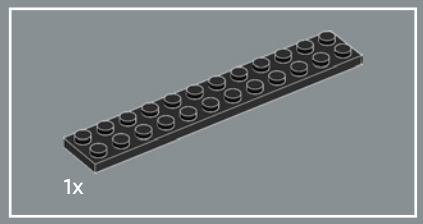

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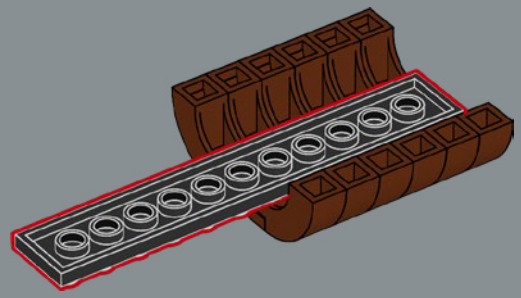

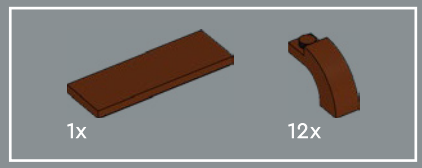

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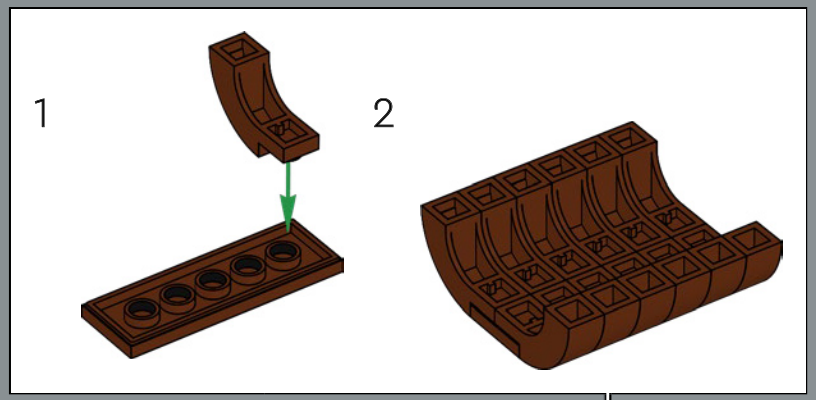

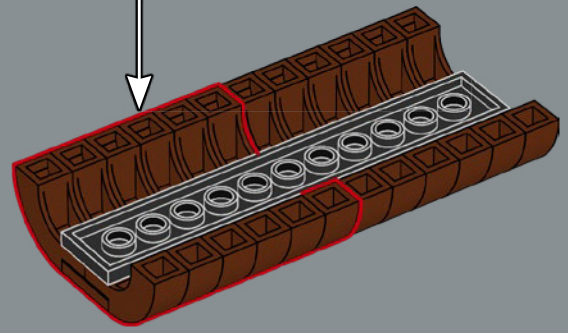

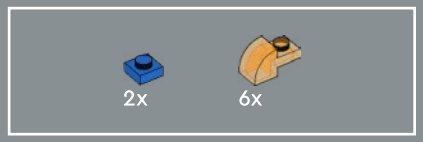

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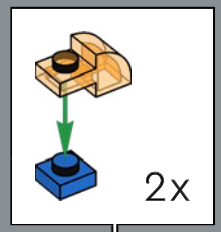

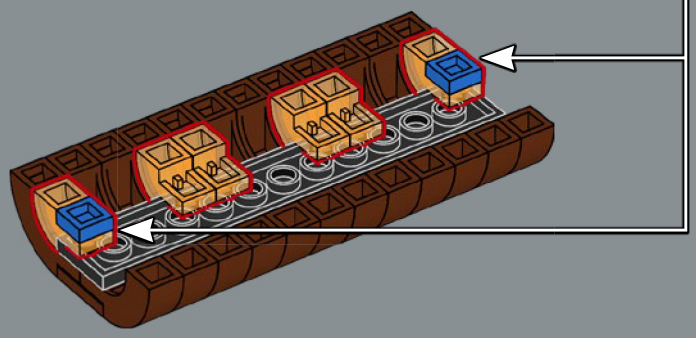



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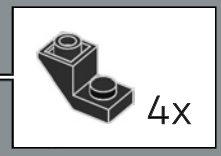

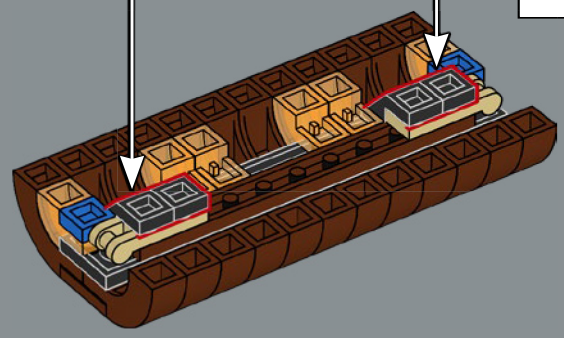

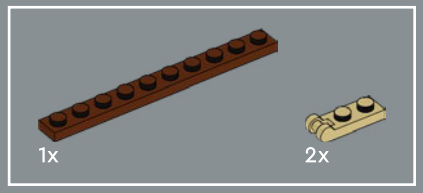

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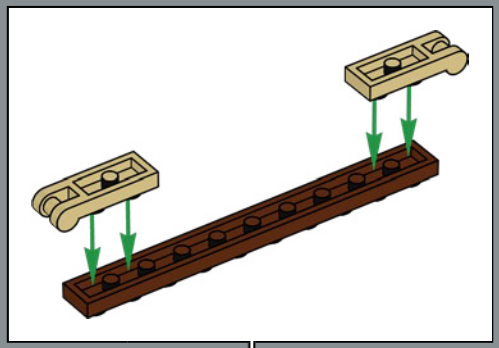

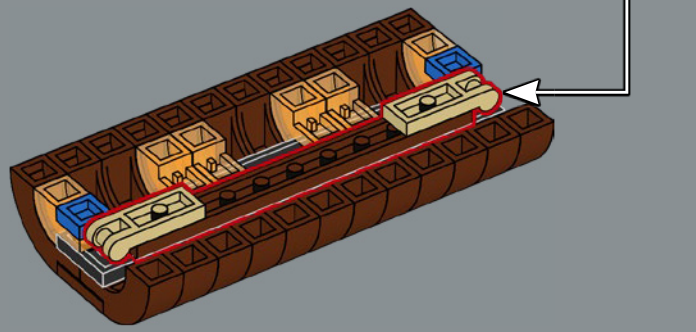

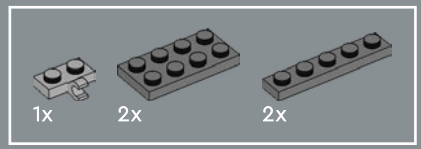

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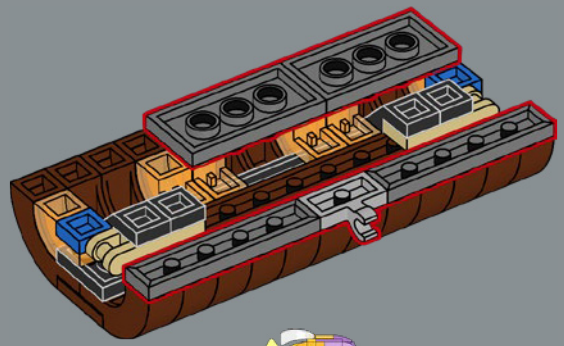

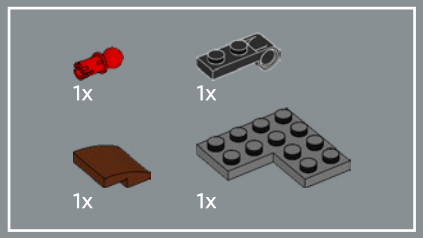

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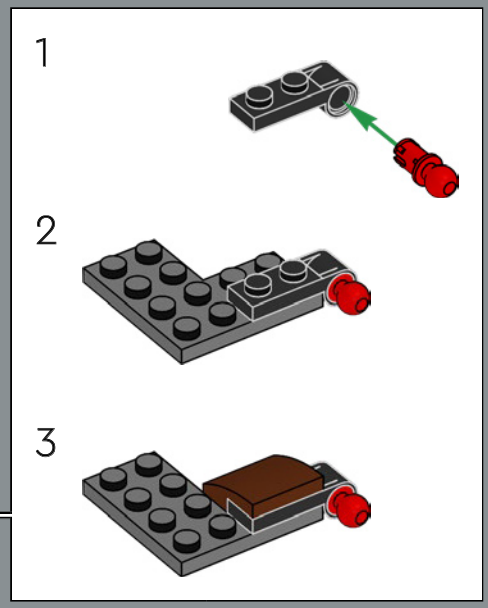

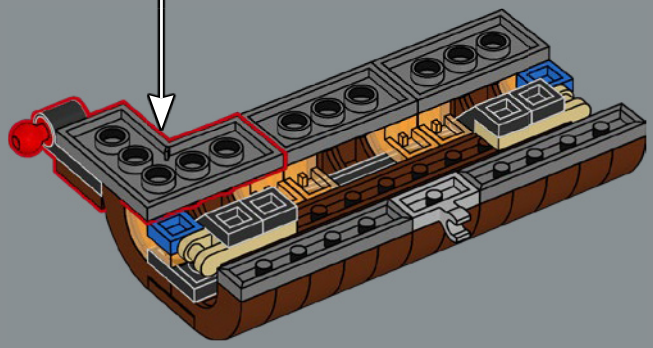

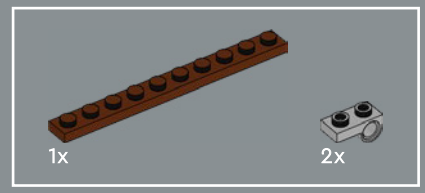

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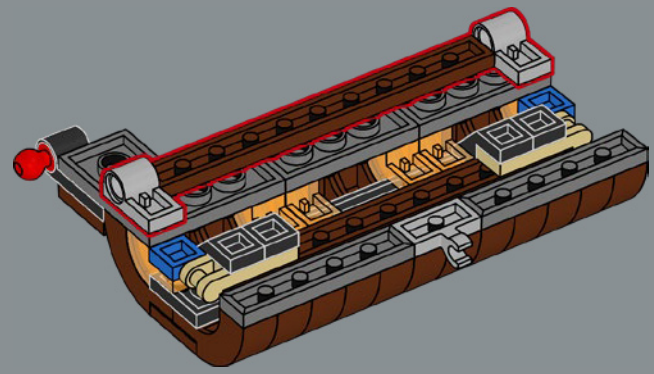



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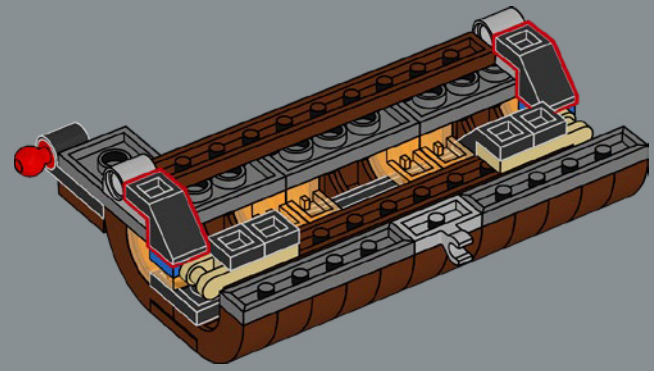

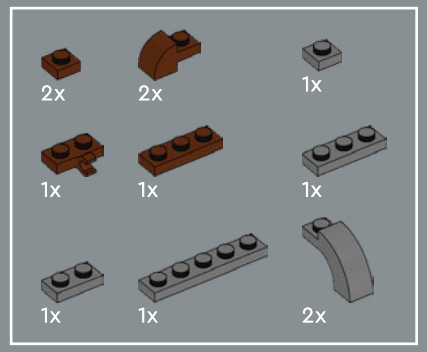

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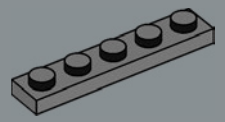

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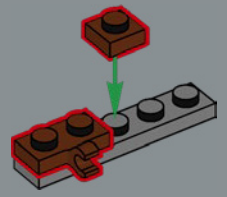

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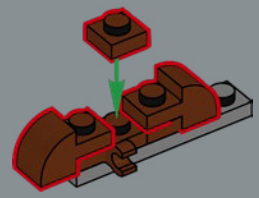

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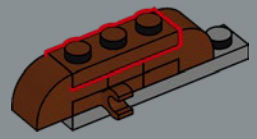

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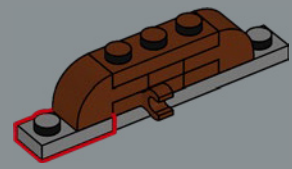

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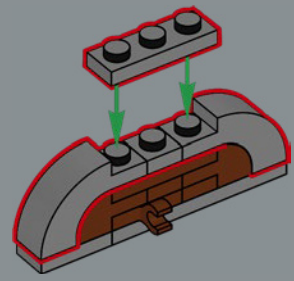

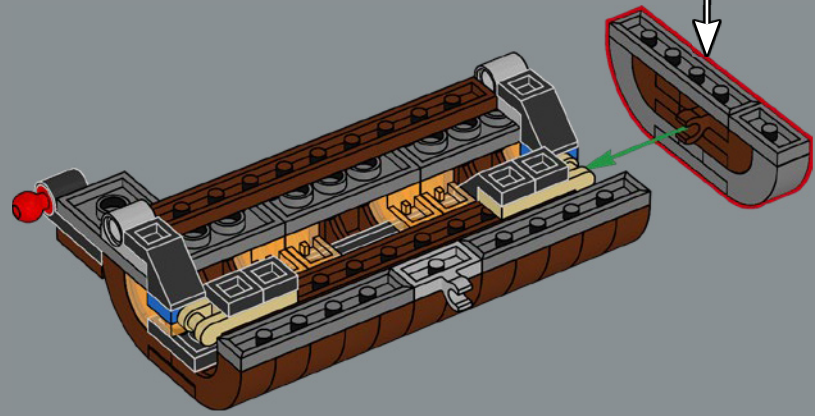

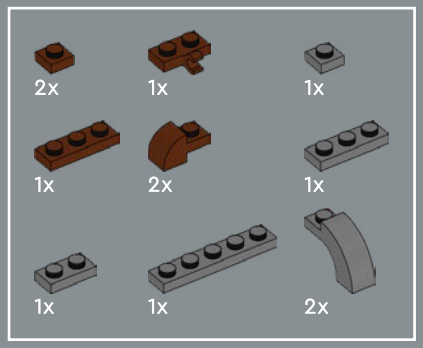

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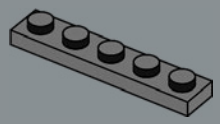

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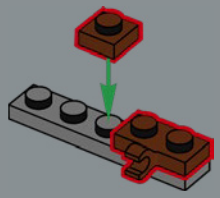

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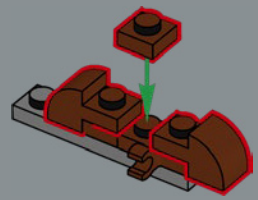

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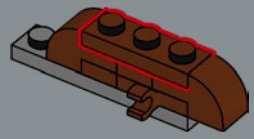

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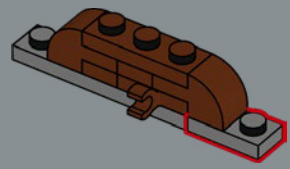

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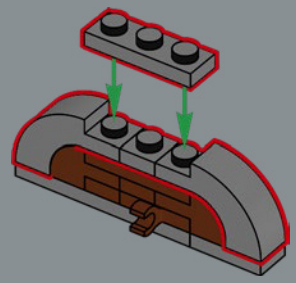

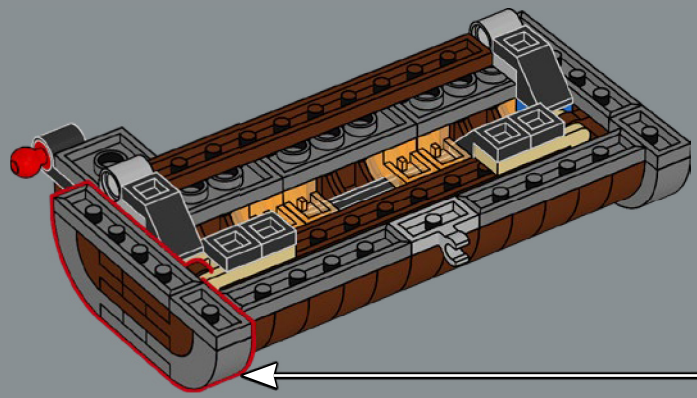

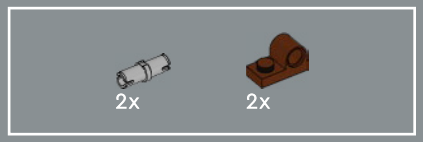

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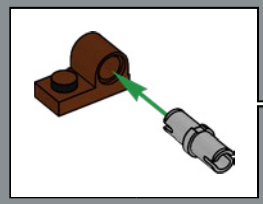

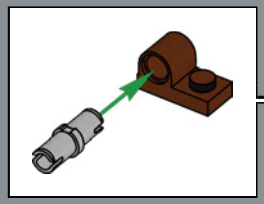

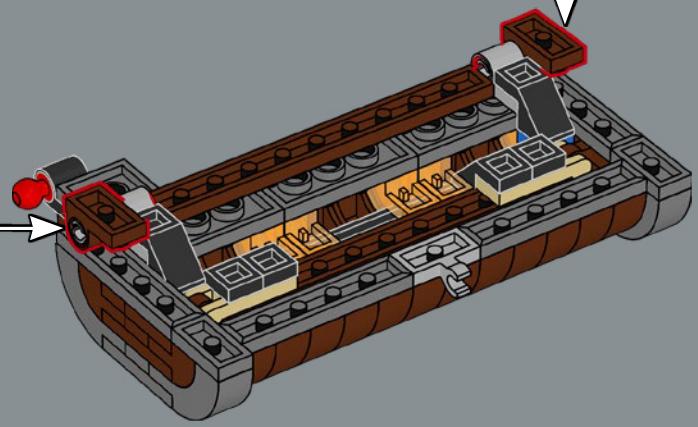

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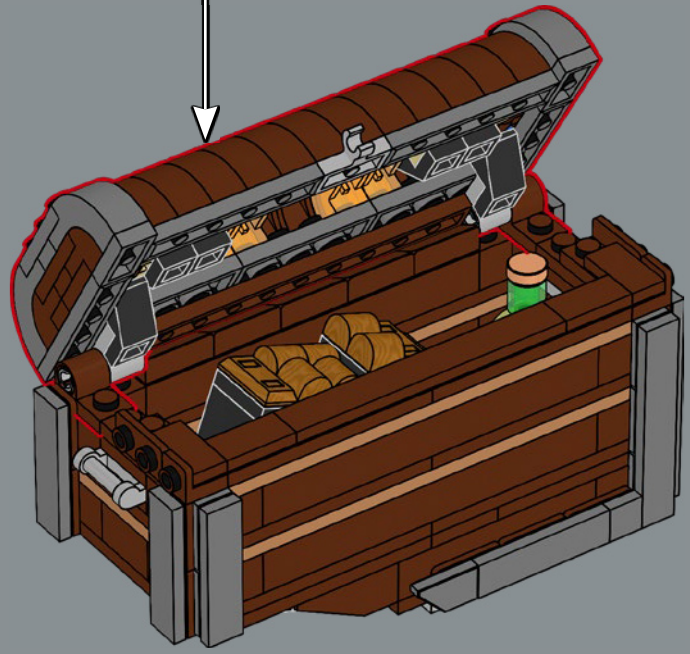

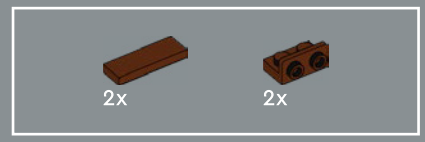

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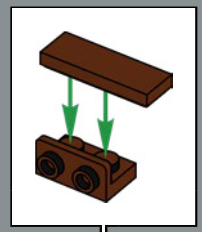

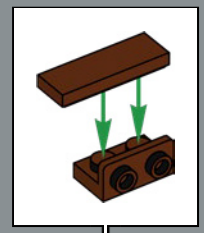

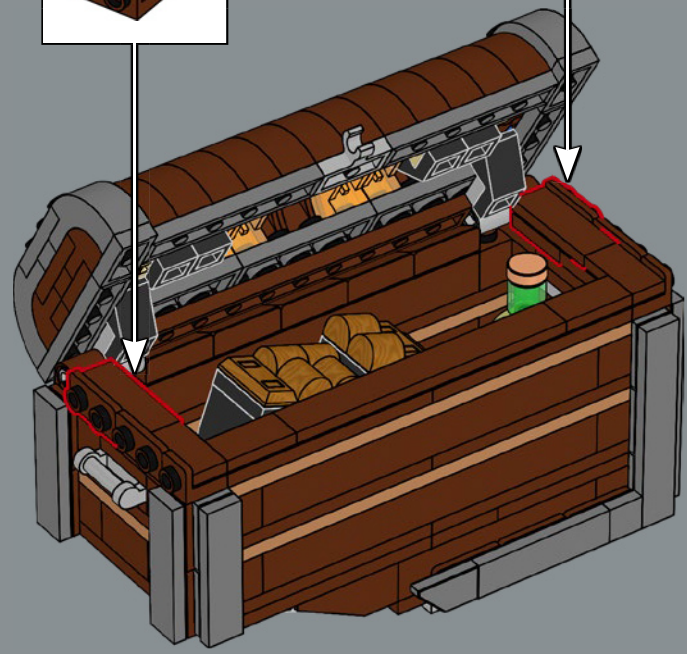

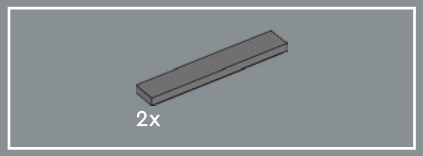

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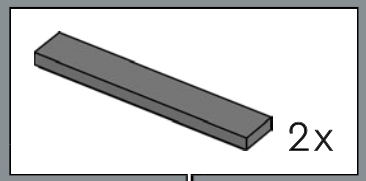

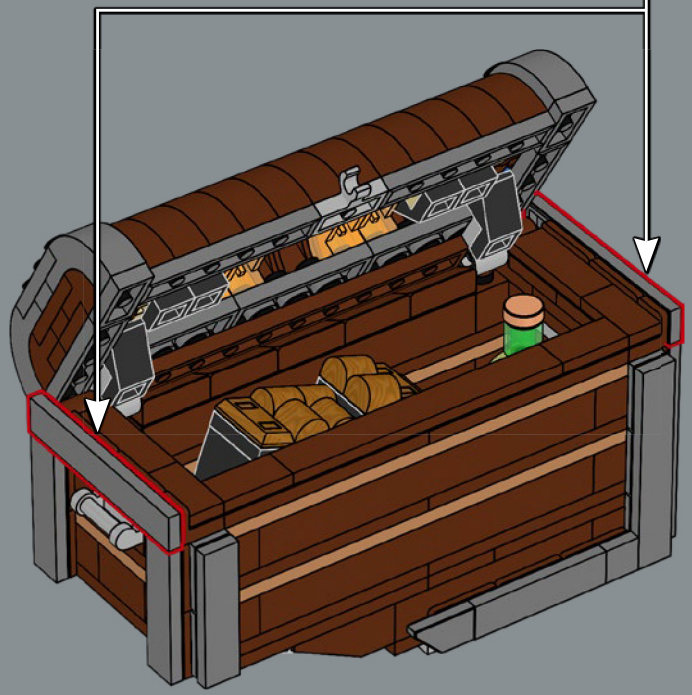



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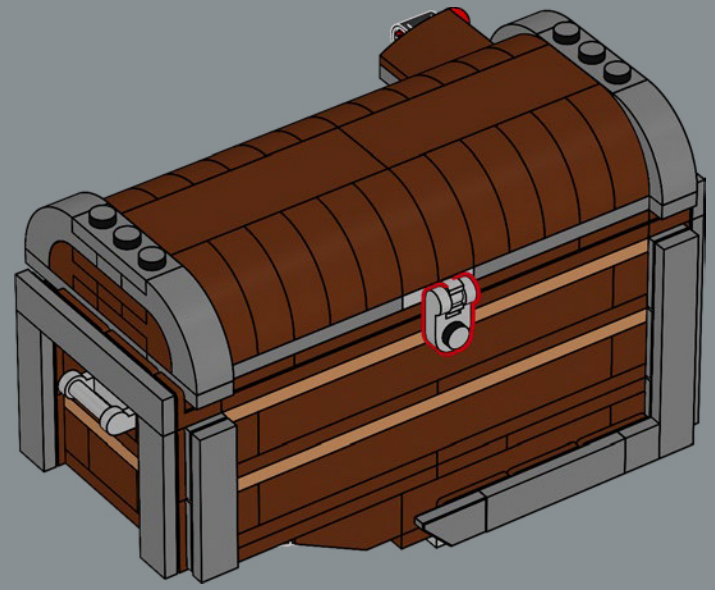
Ein tropisches Aquarium ist erst dann vollständig, wenn auch etwas aus der Seefahrt darin versunken ist, beispielsweise ein Leuchtturm oder ein Teil eines Schiffswracks. Die versunkene Schatzkiste verleiht dem Modell Bewegung und eine geheimnisvolle Note!



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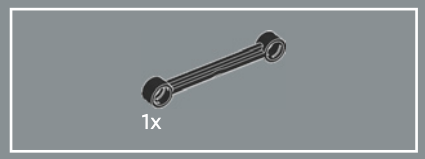

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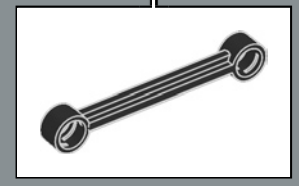

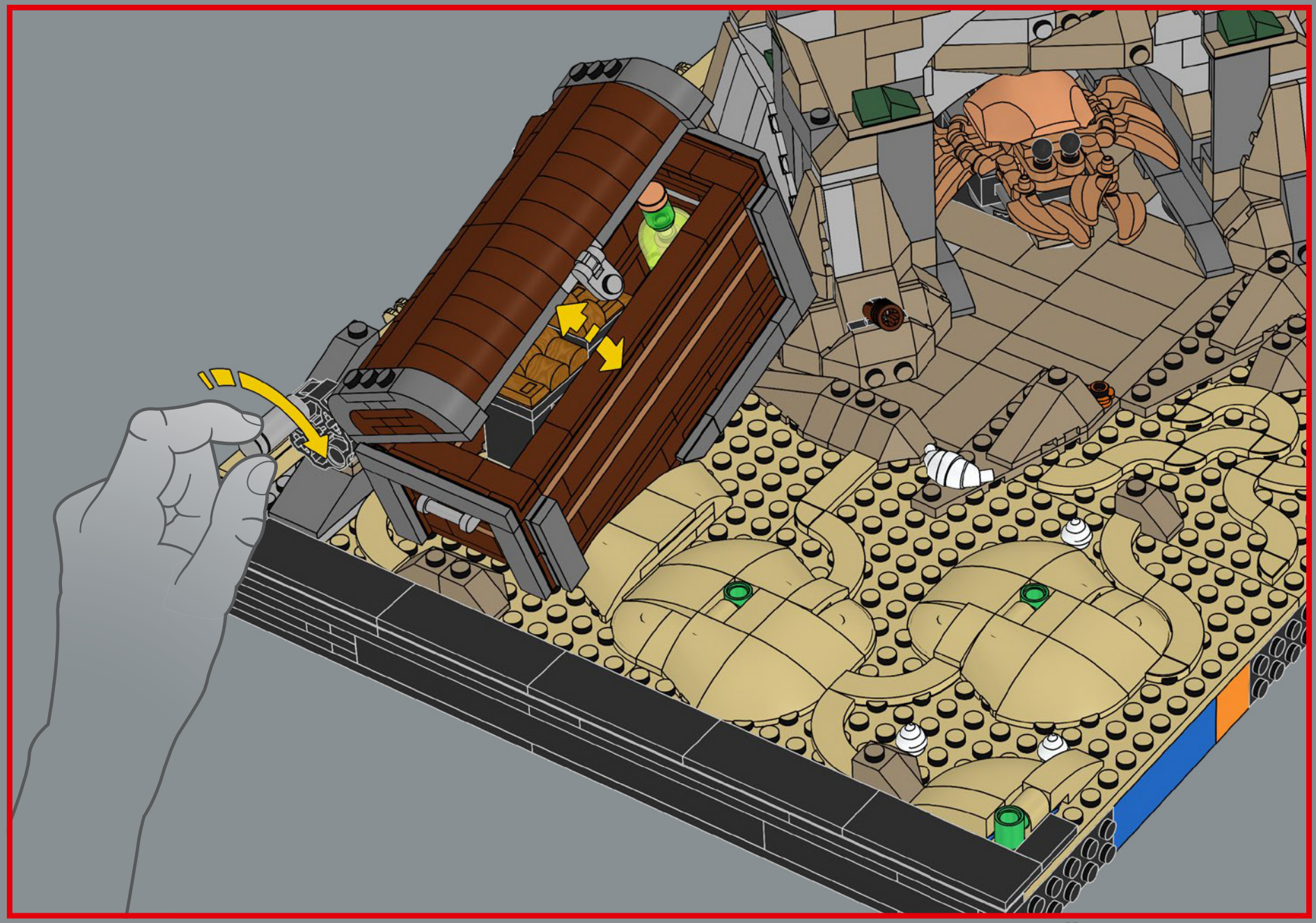


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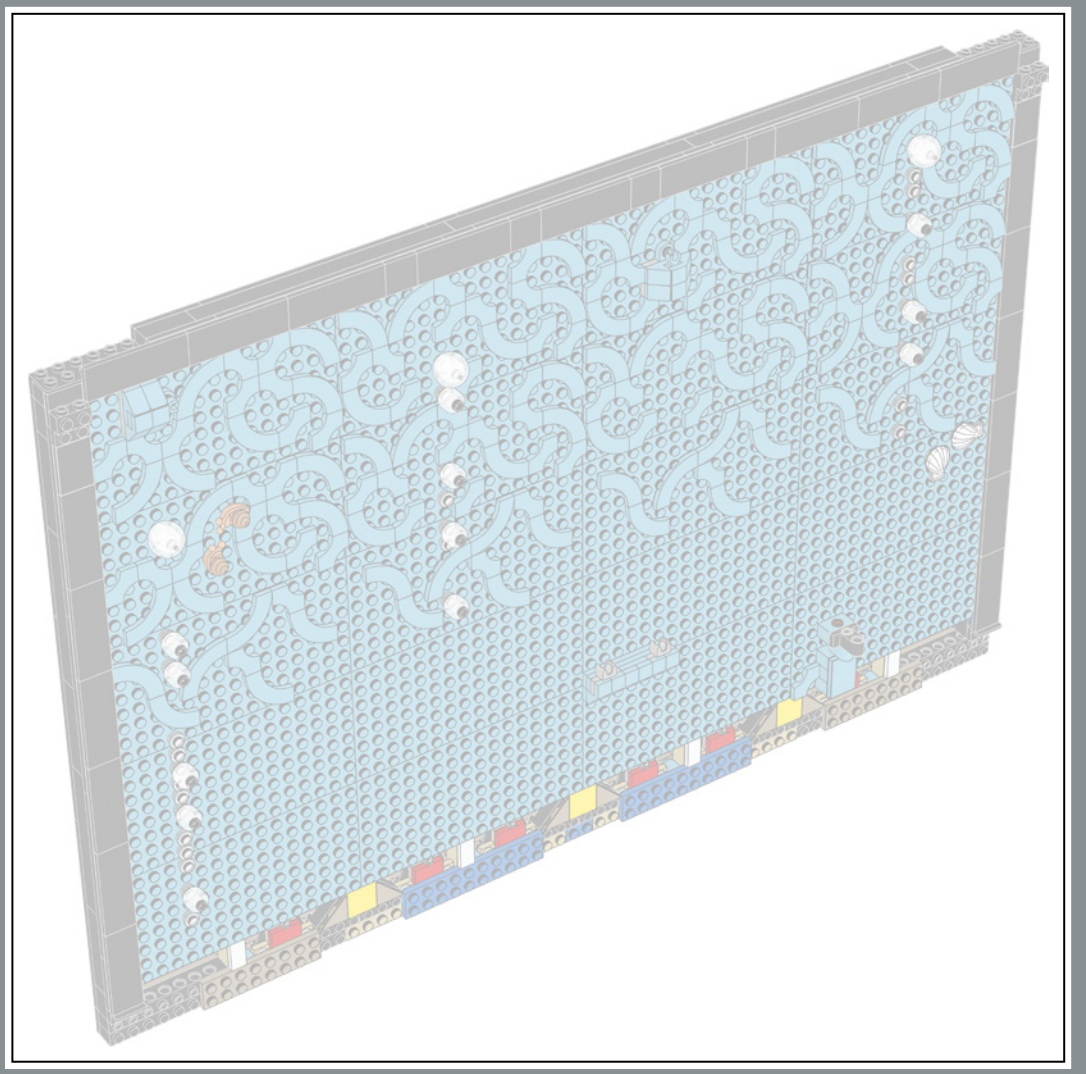

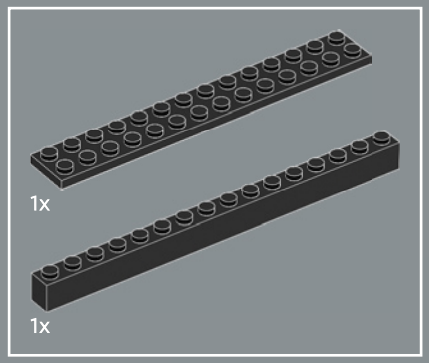

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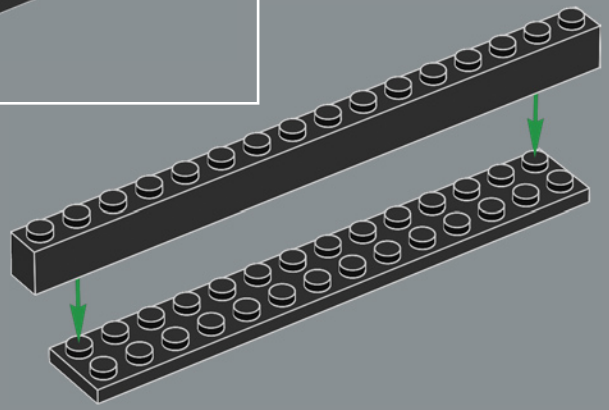

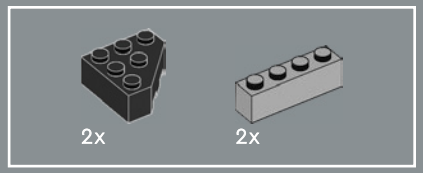

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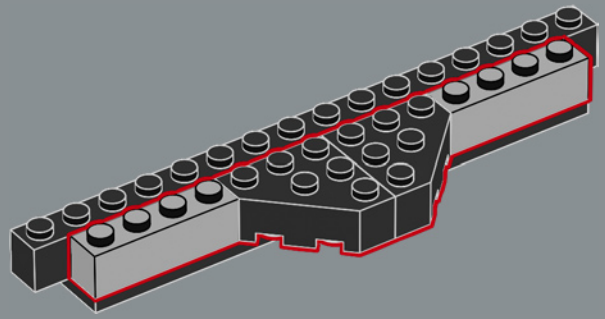

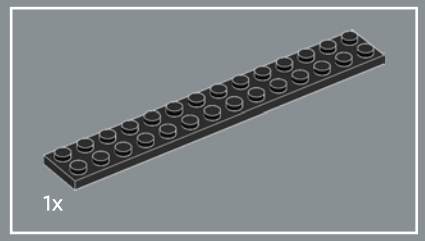

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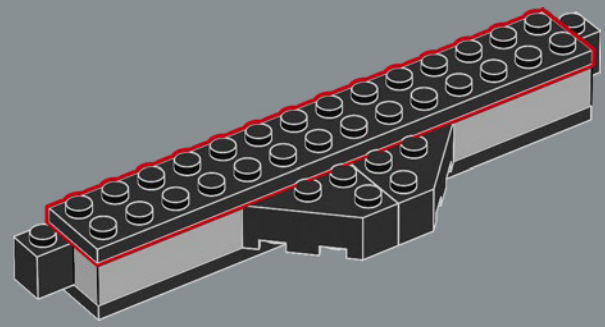

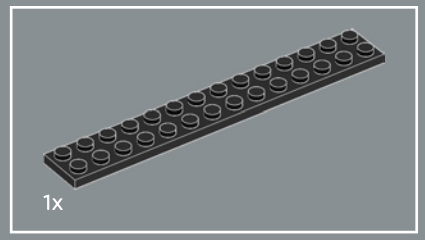

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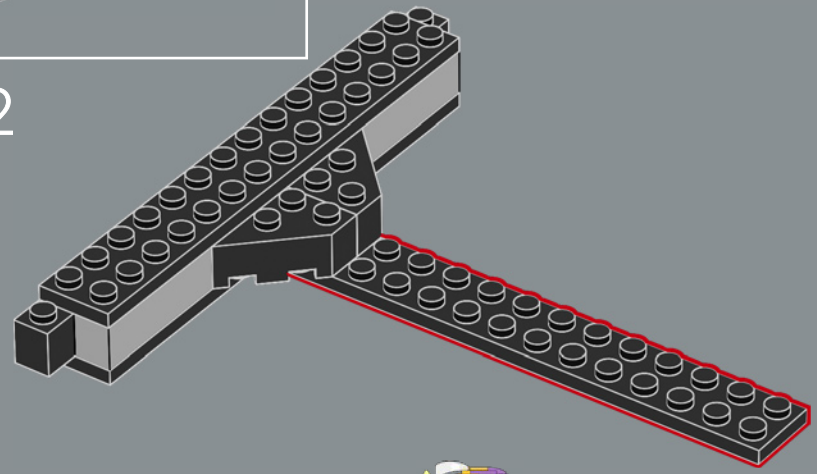

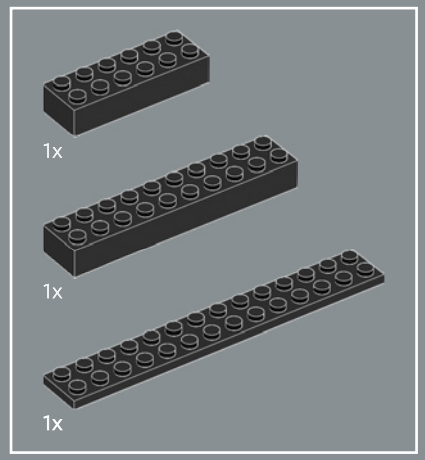

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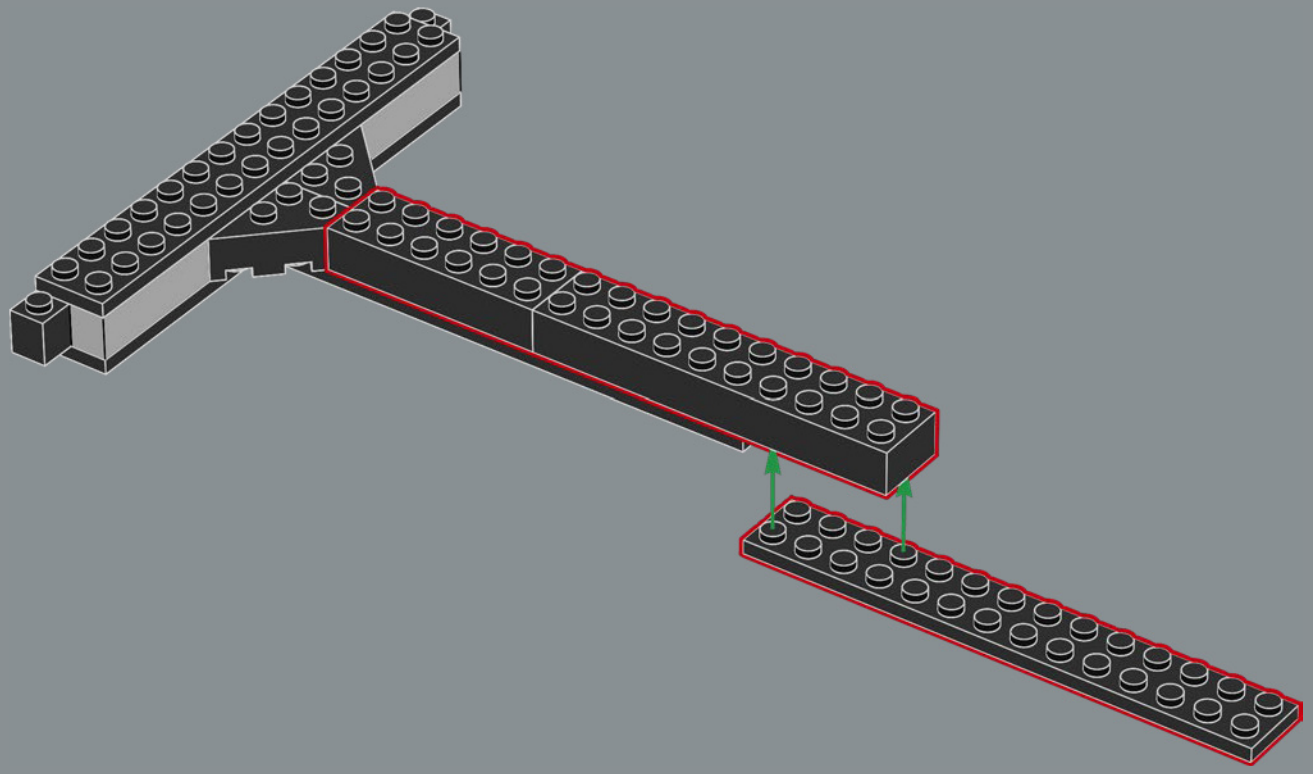

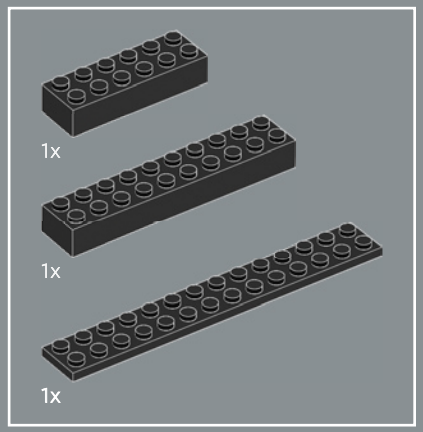

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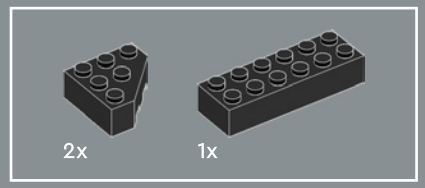

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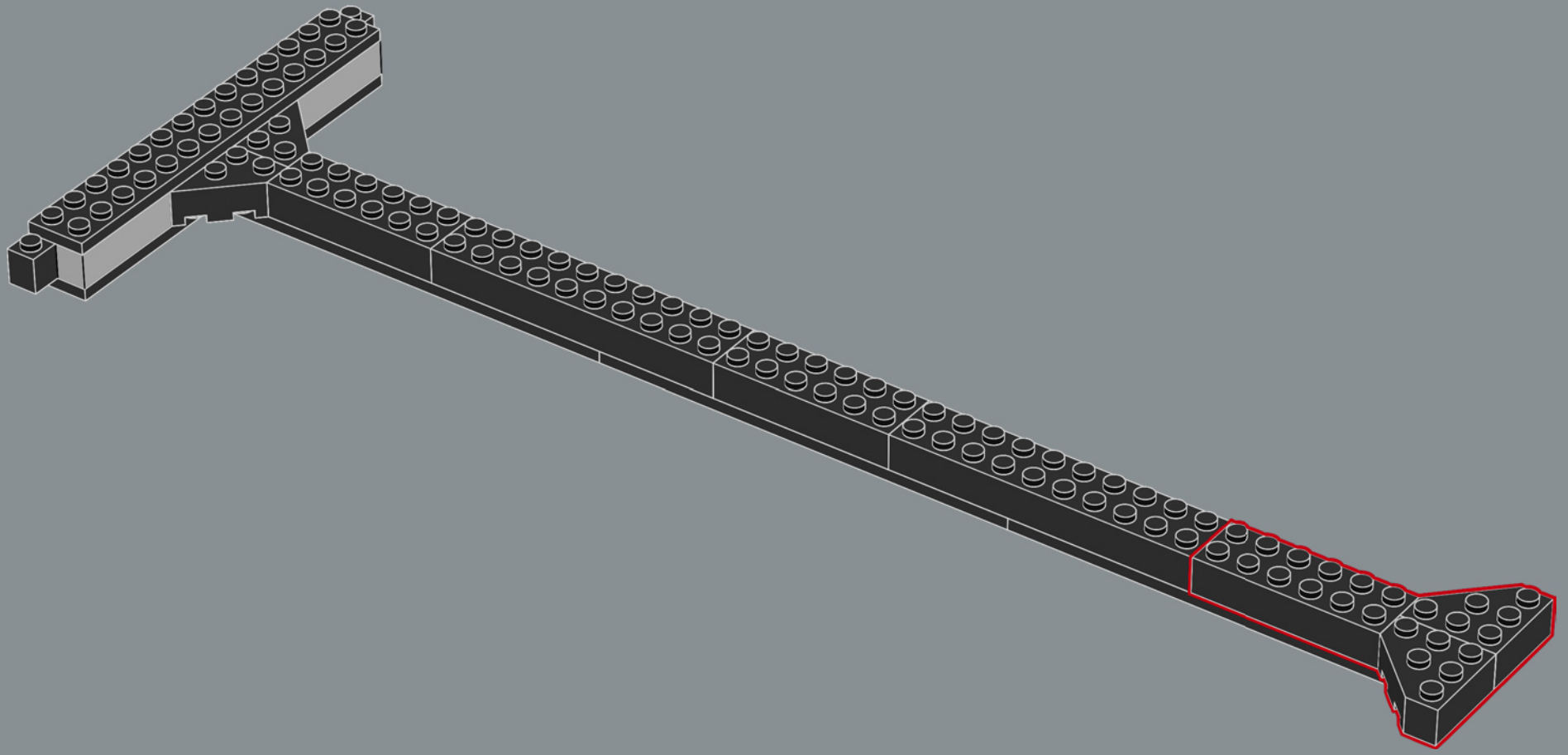

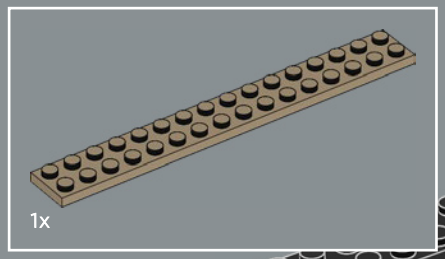

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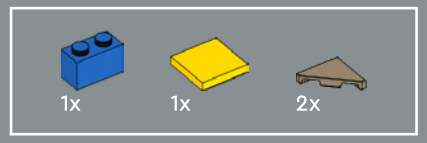

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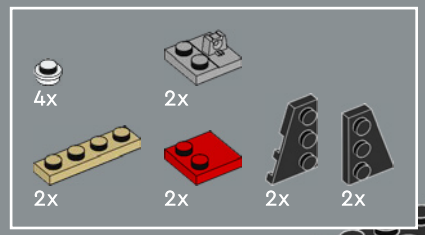

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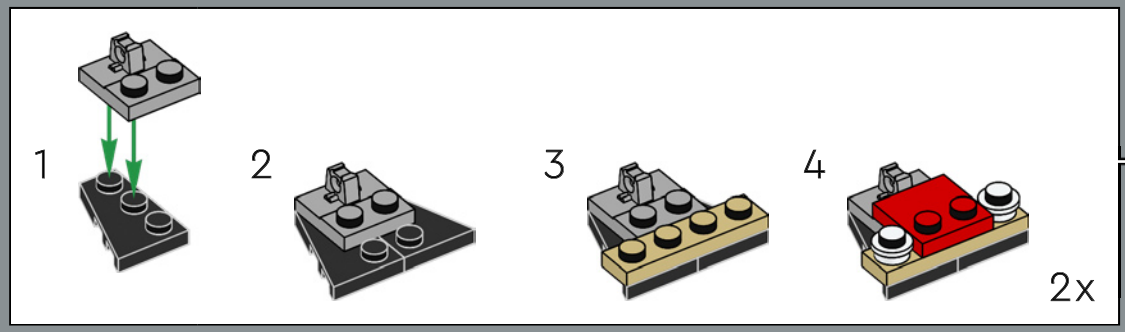



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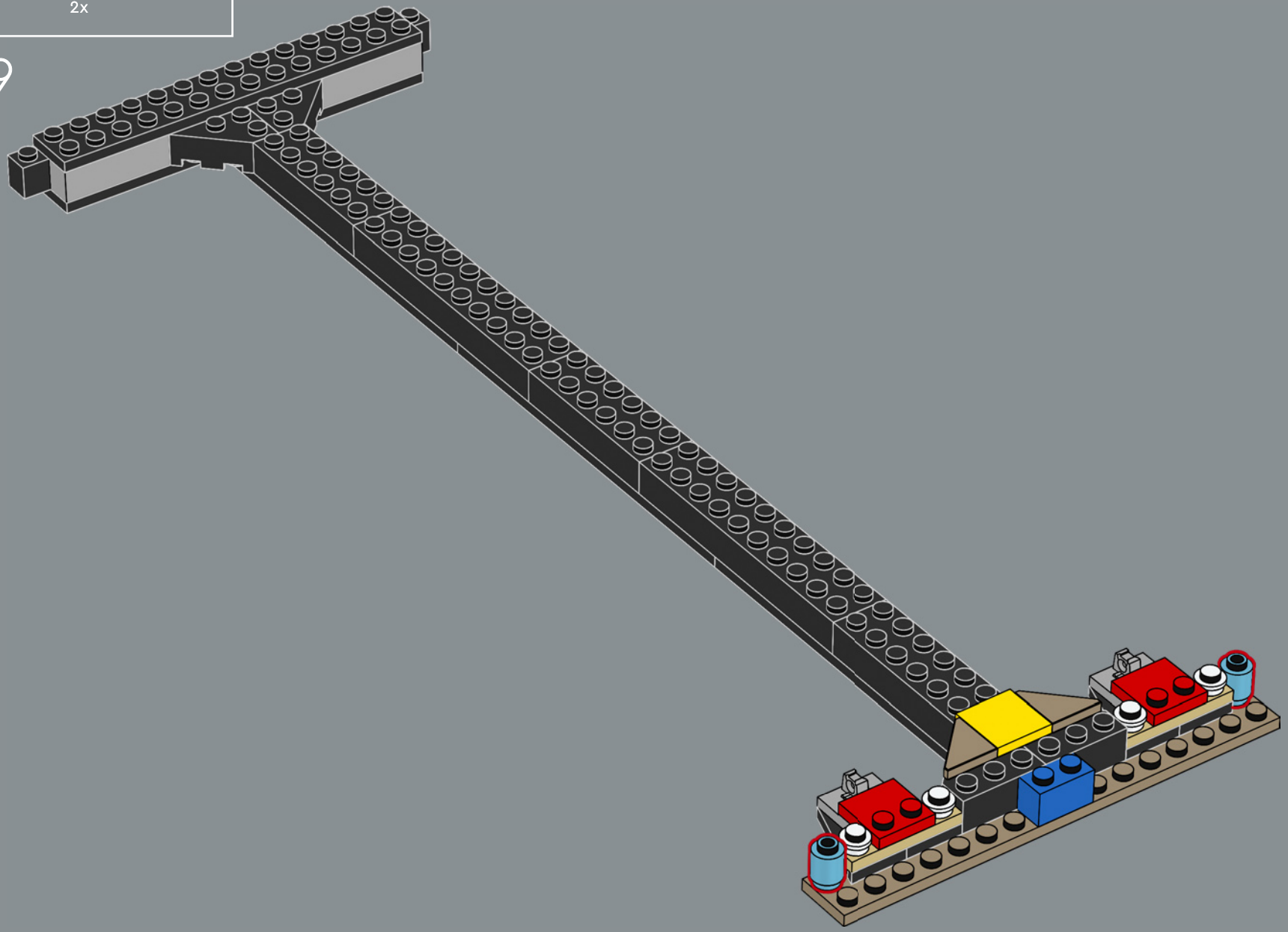

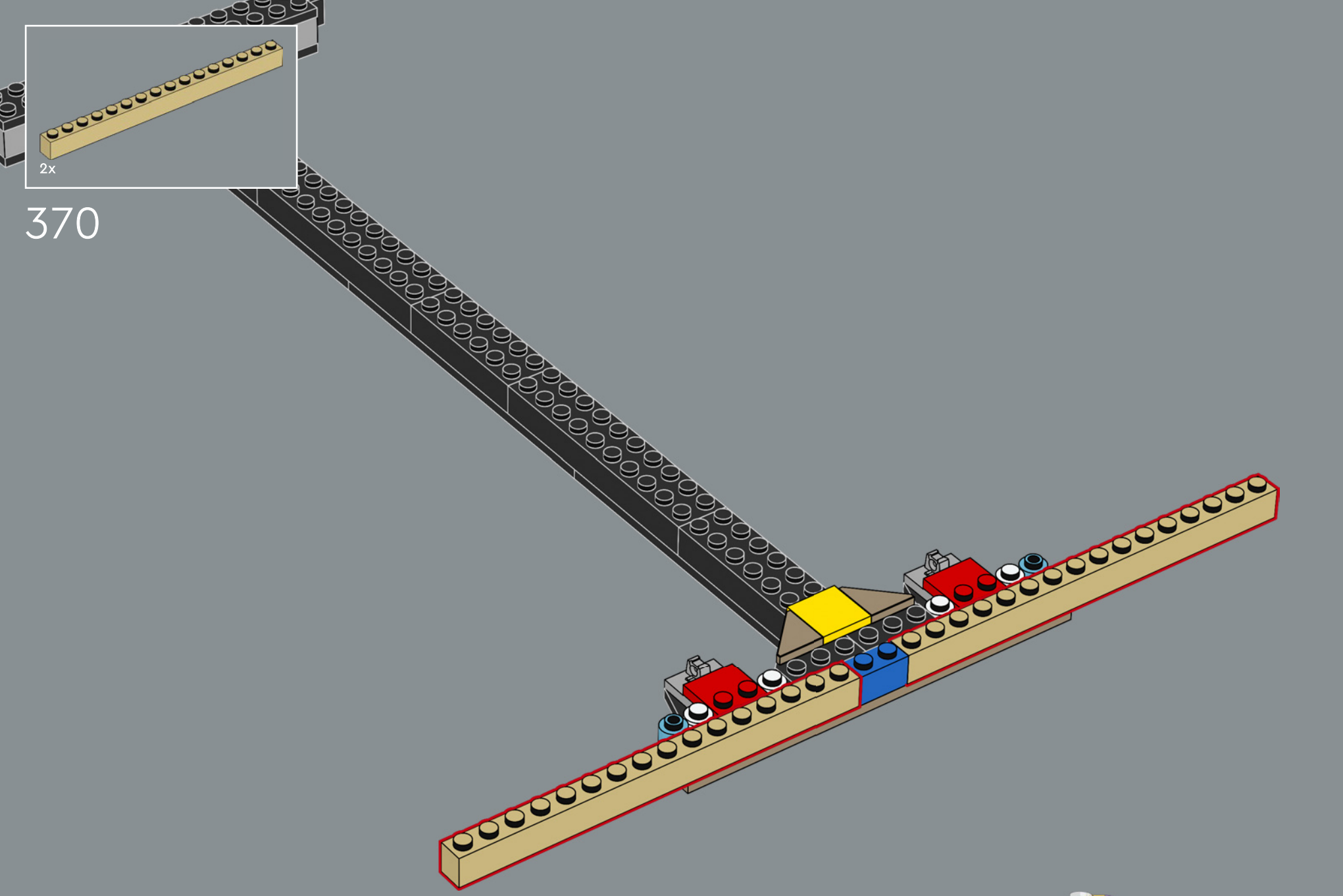

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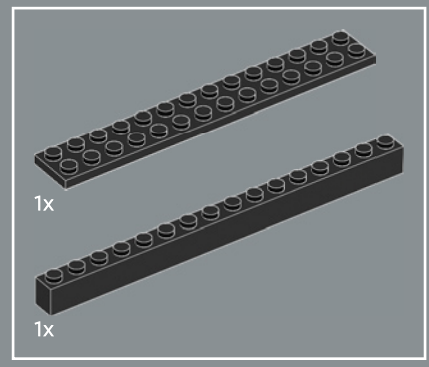

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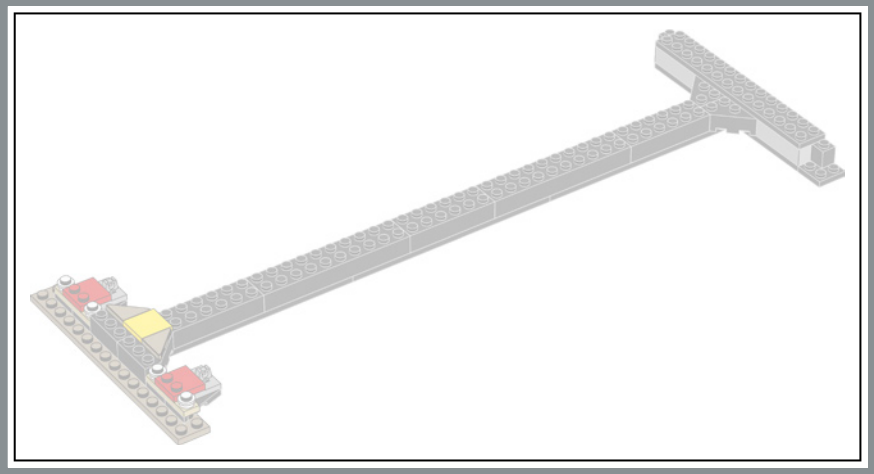

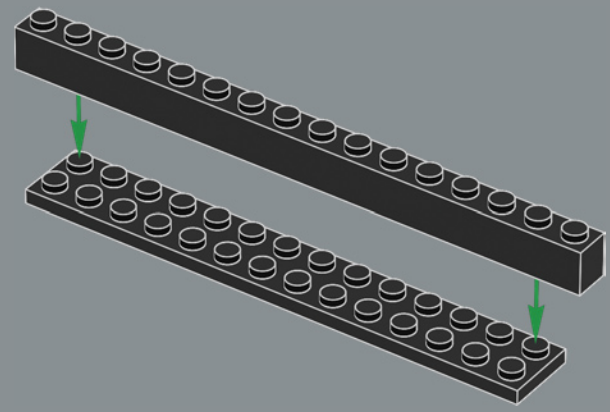

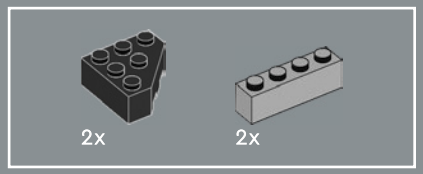

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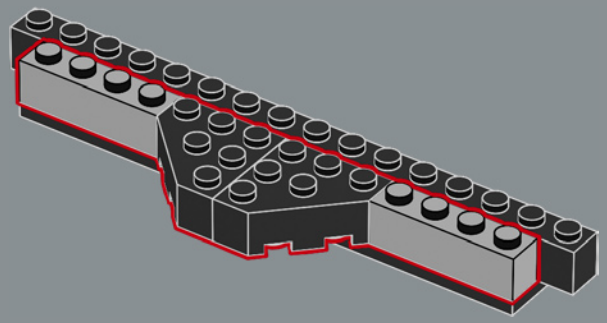

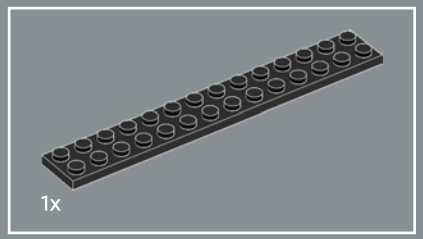

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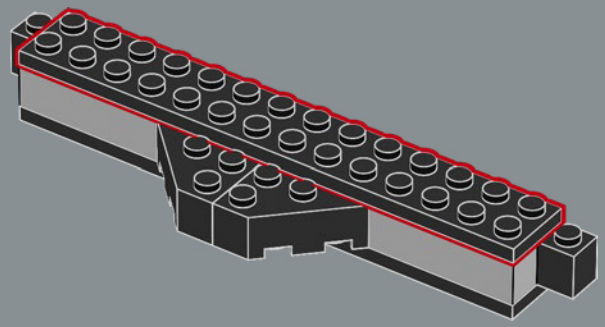

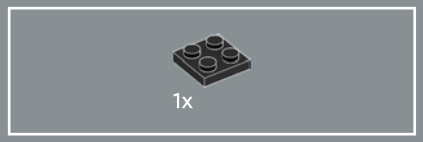

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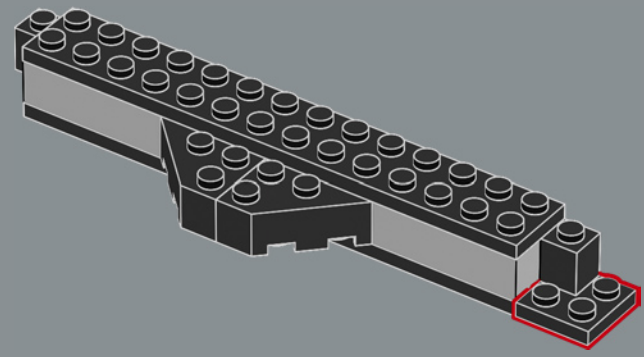

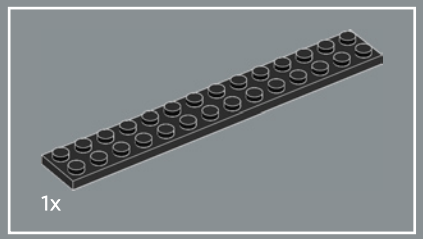

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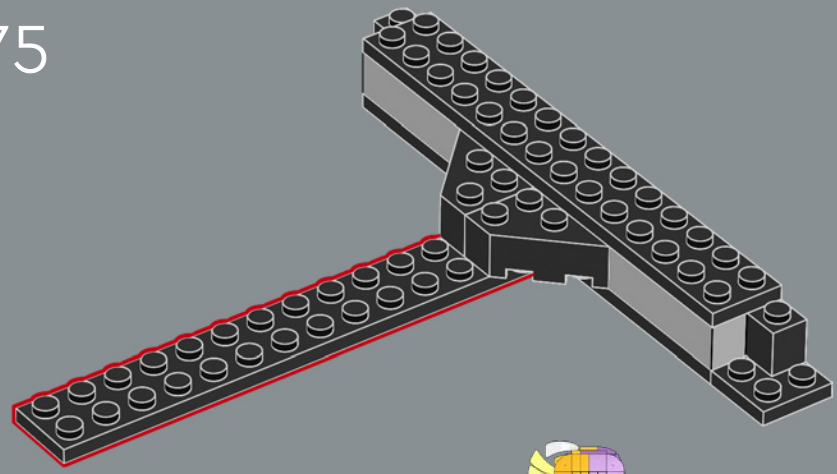

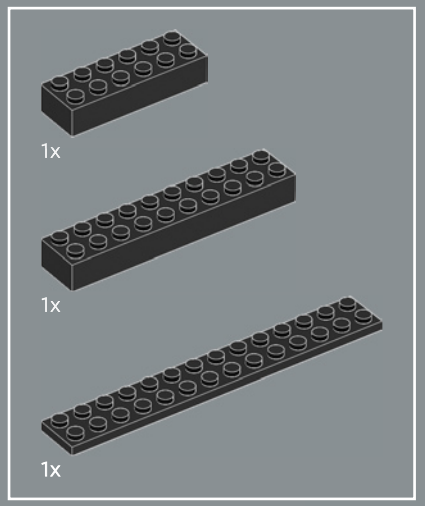

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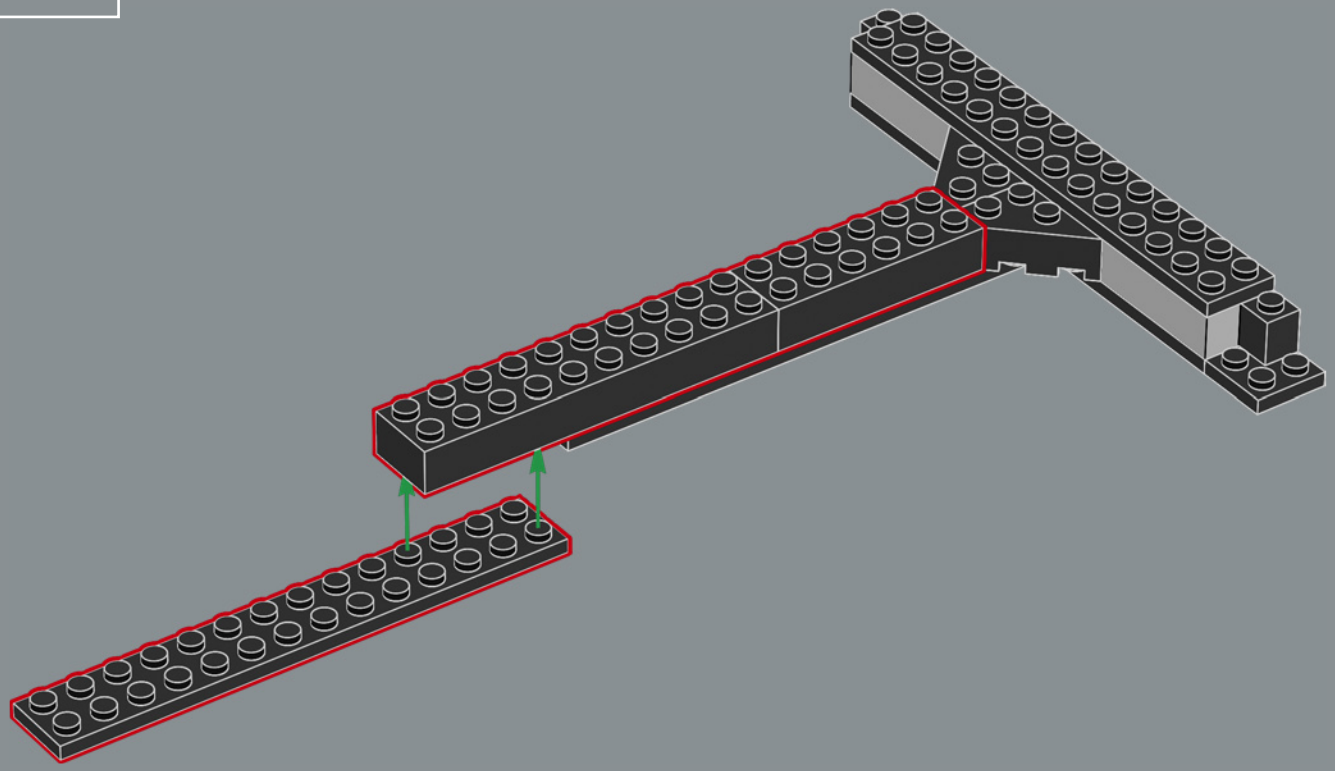

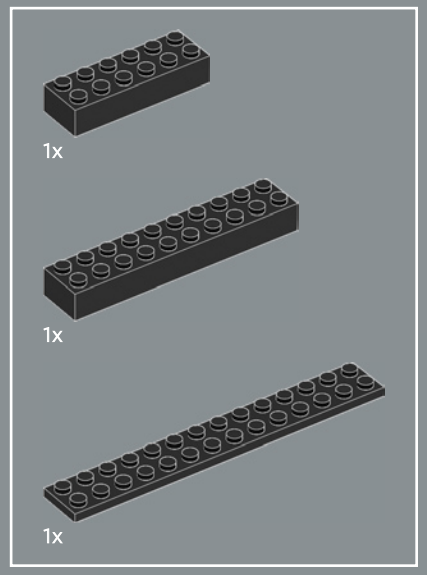

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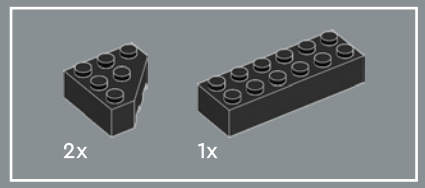

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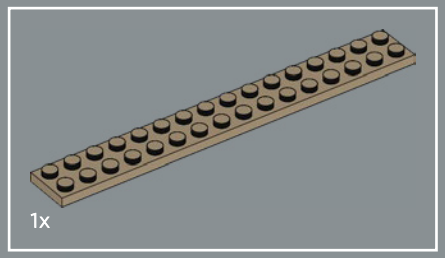

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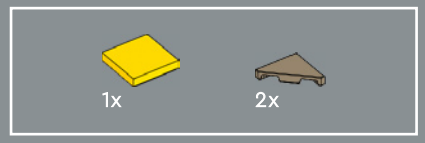

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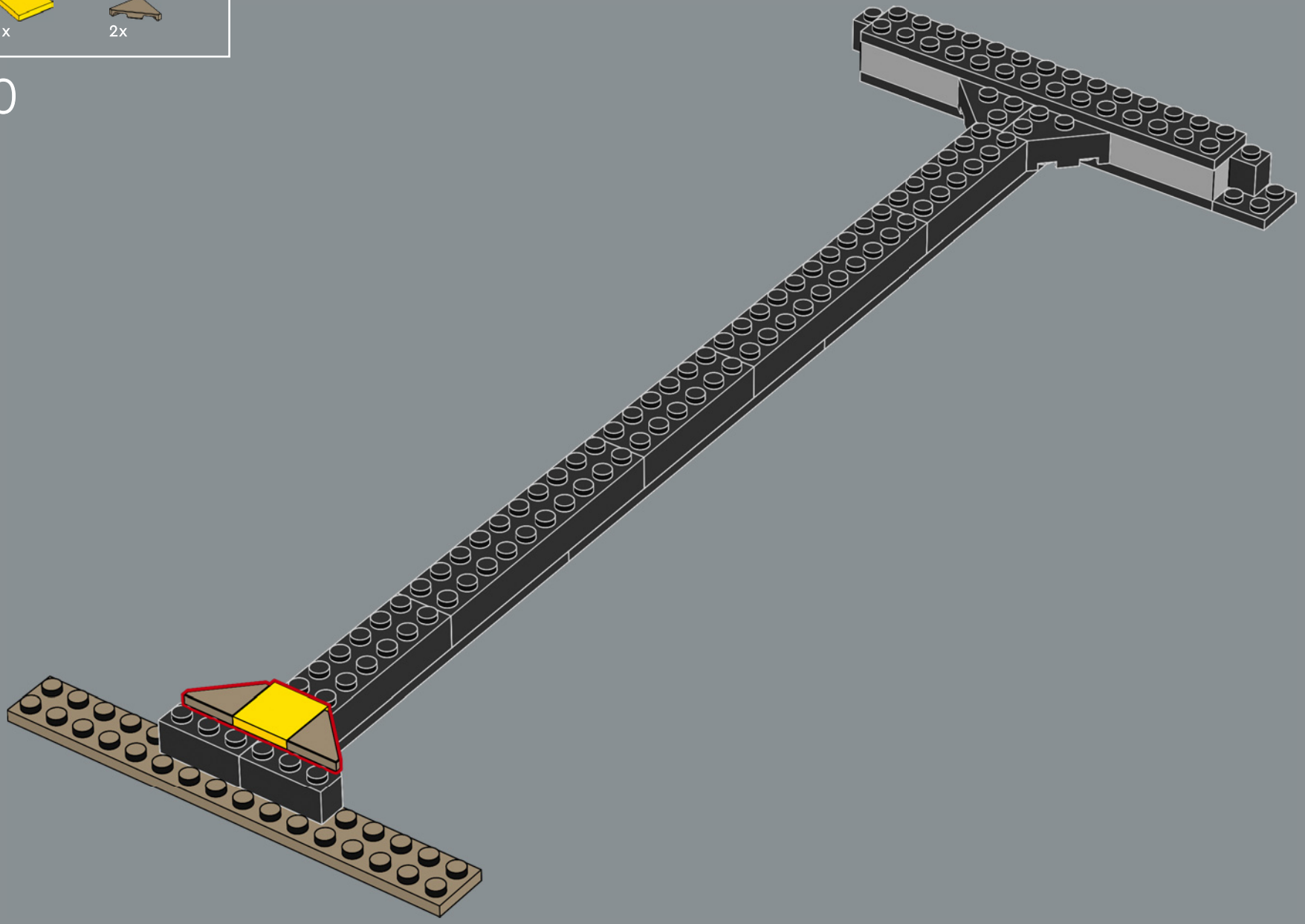

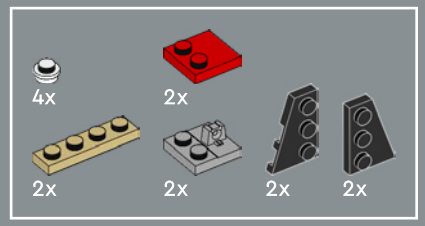

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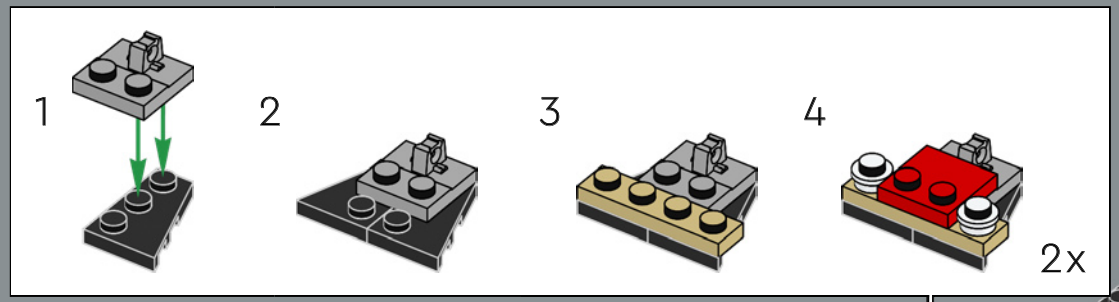

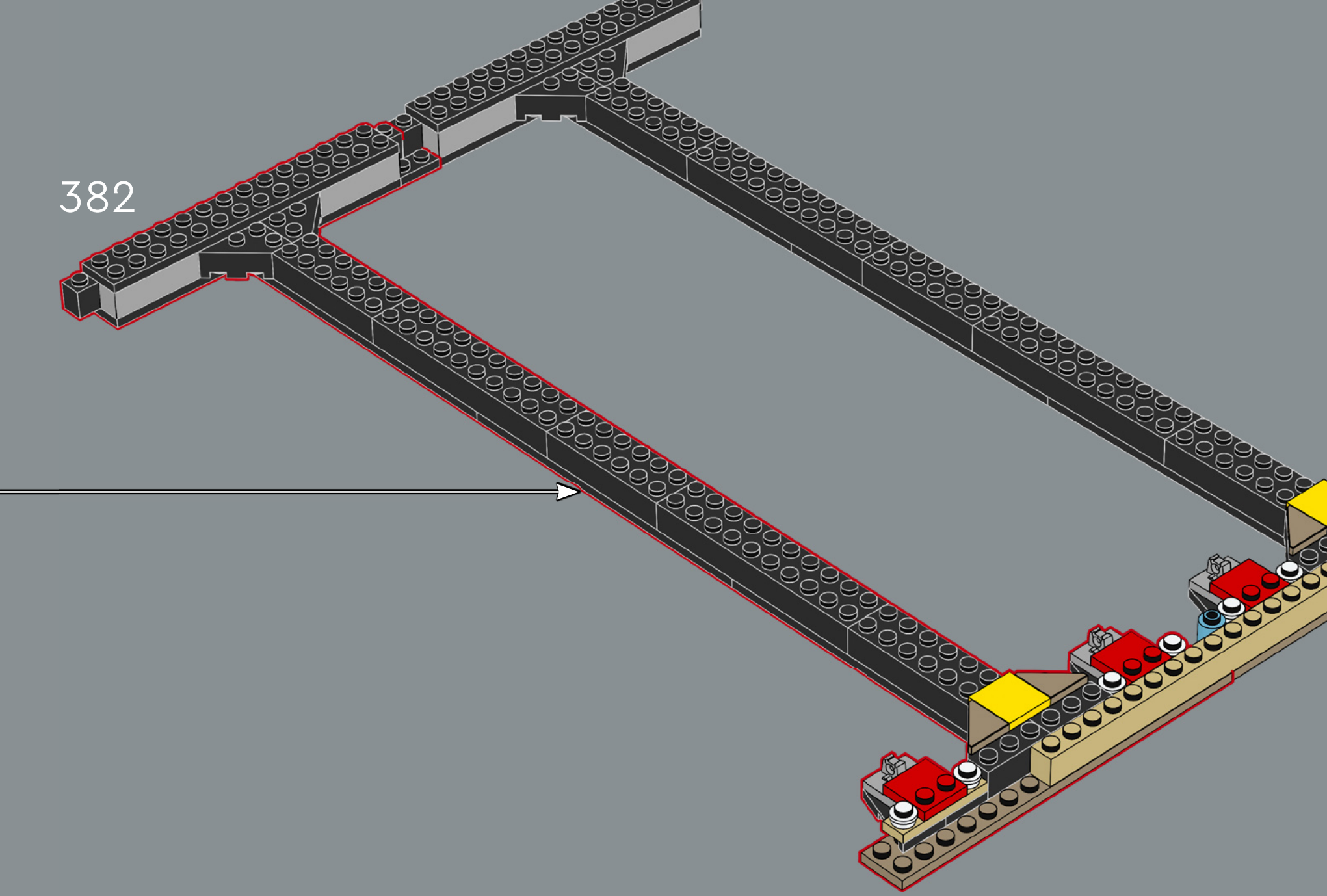
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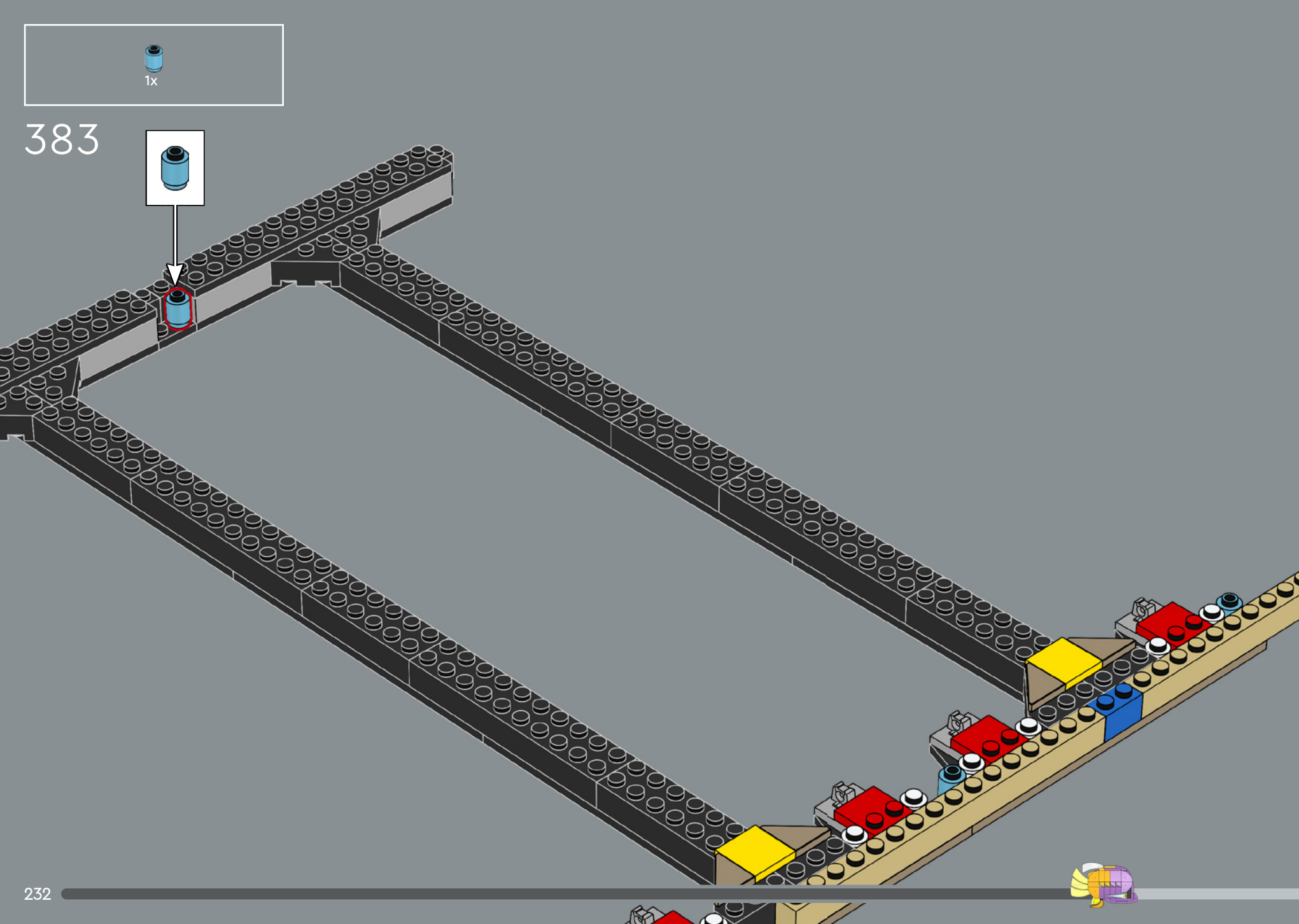
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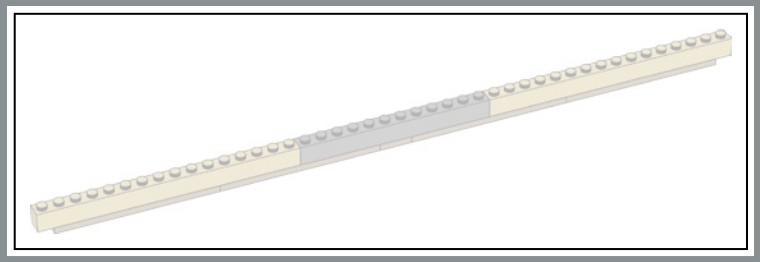

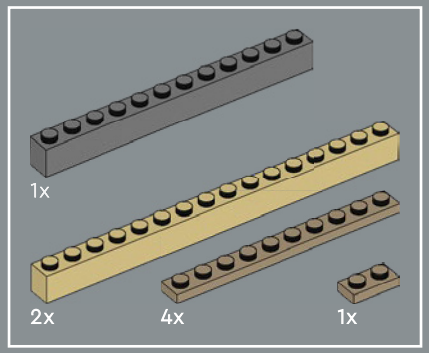

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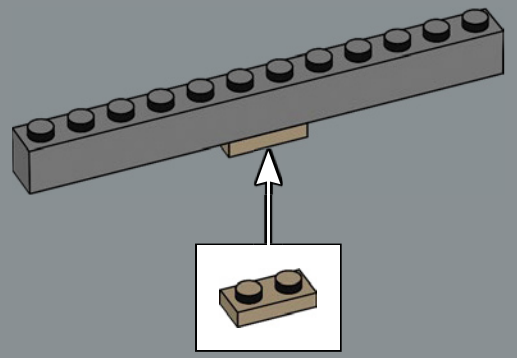

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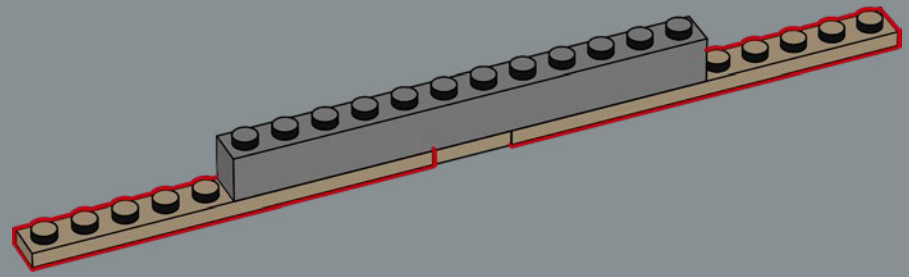

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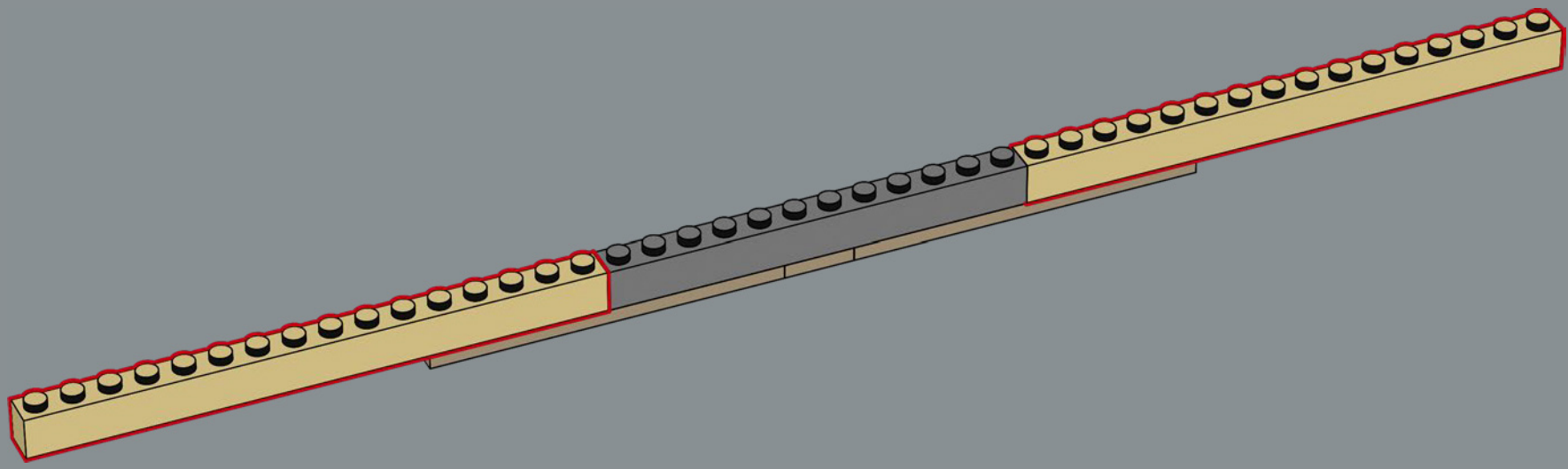

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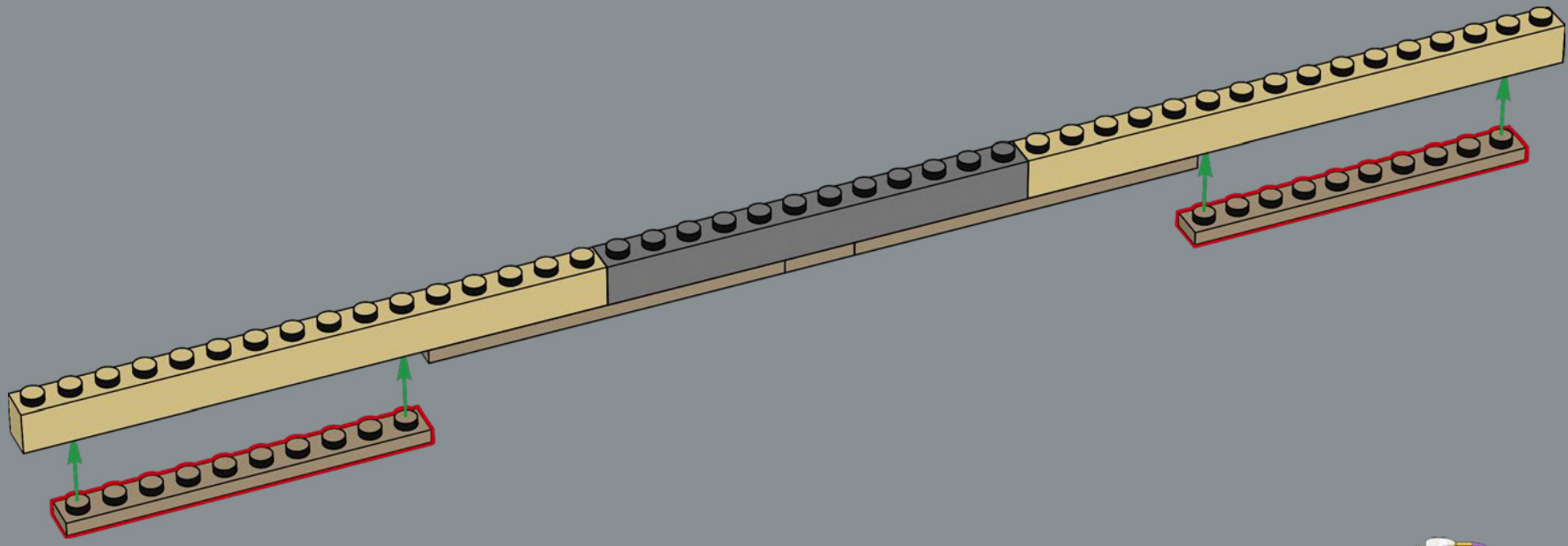

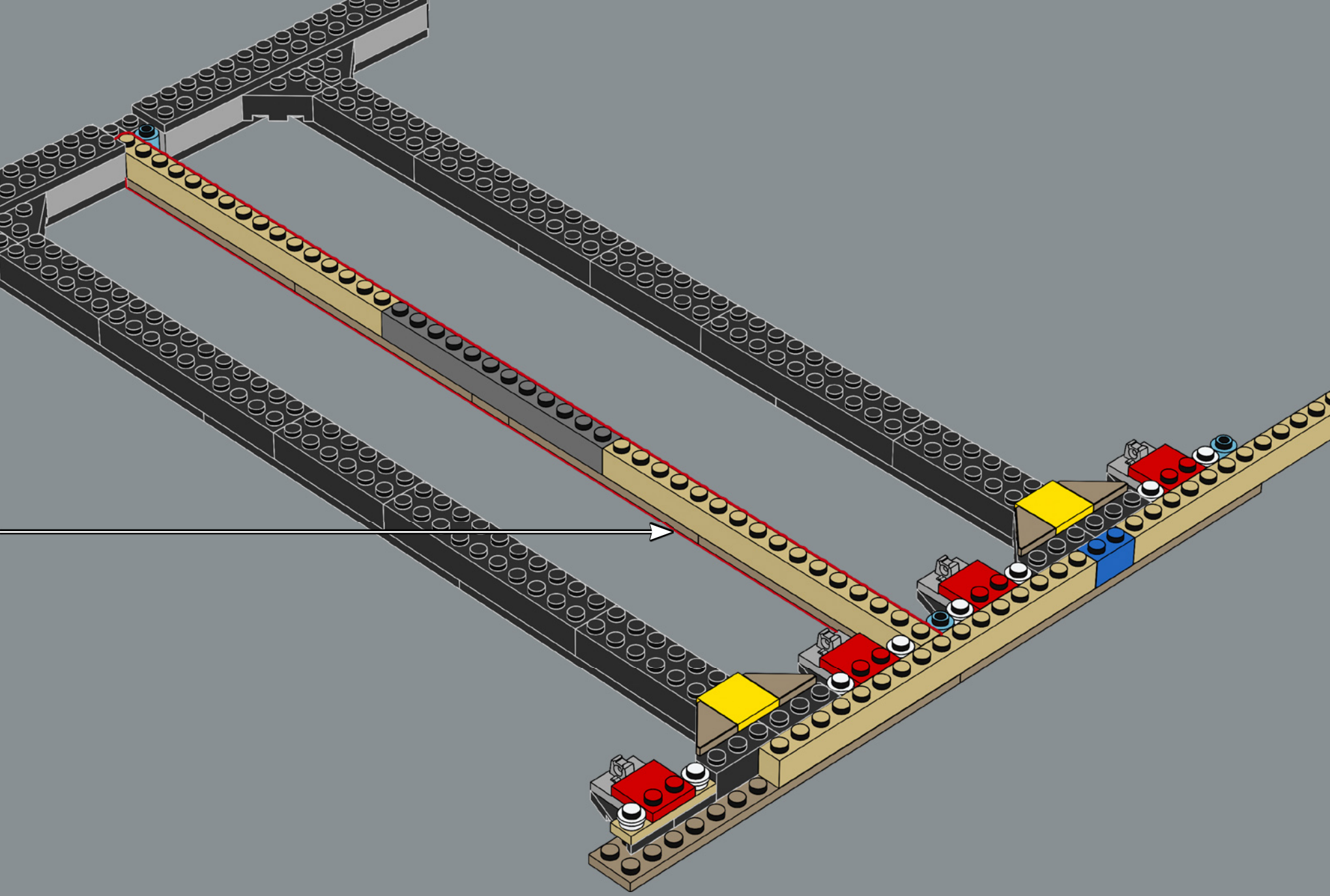

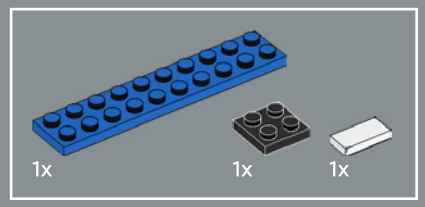

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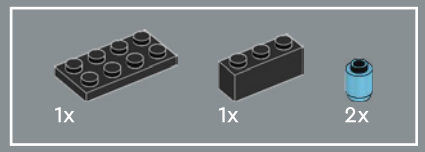

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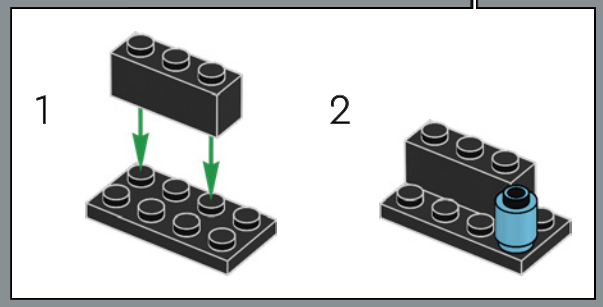

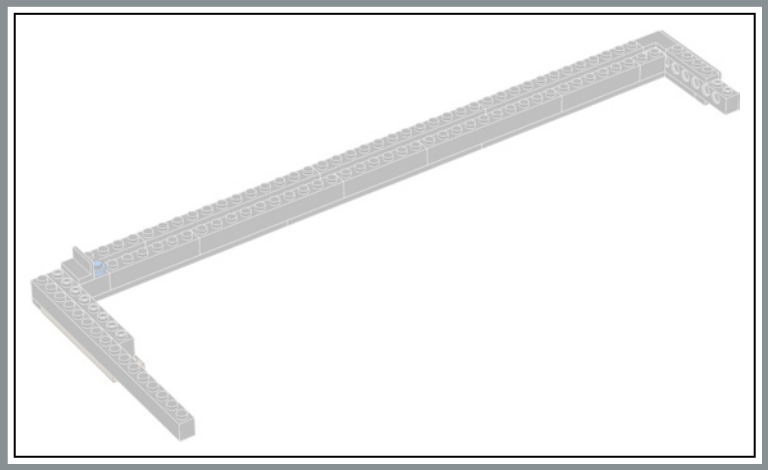

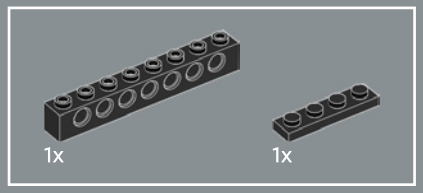

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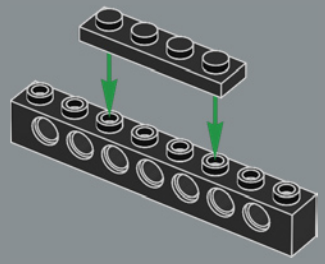

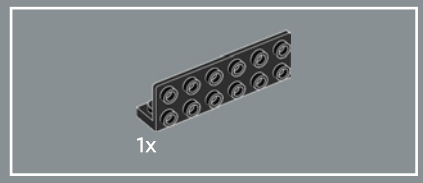

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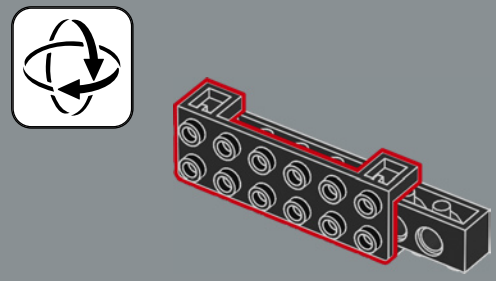

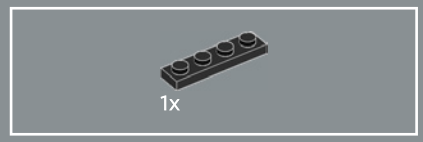

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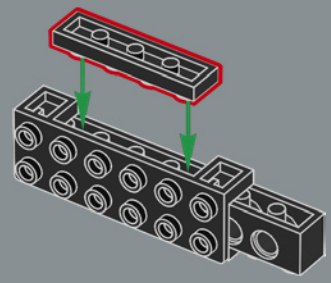

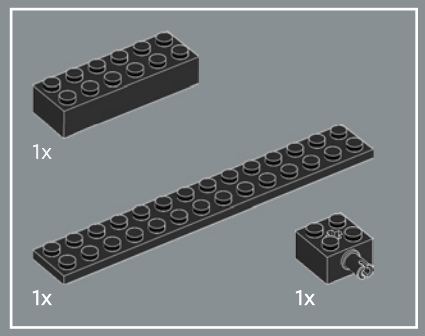

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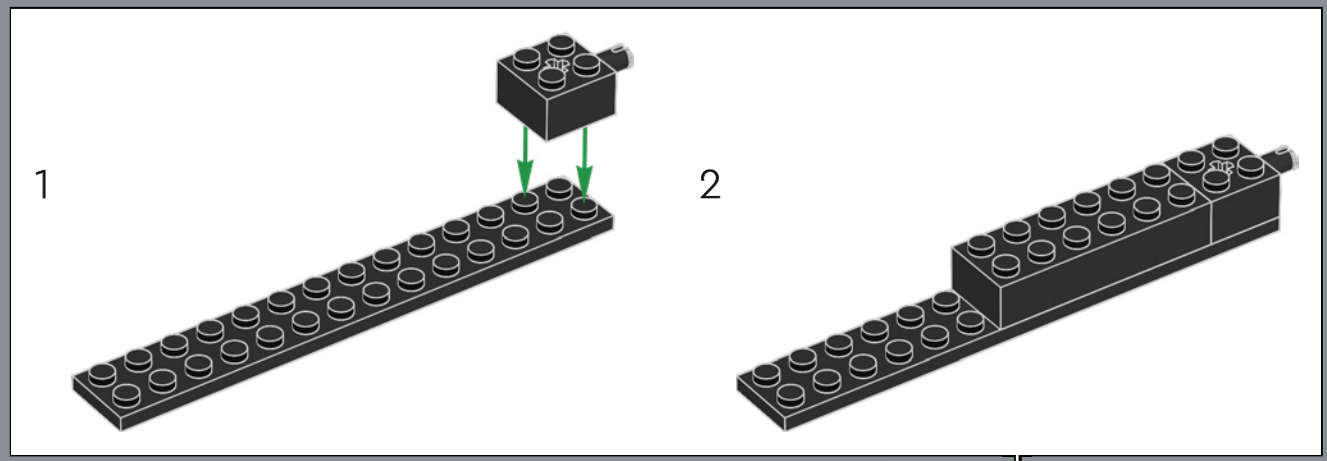



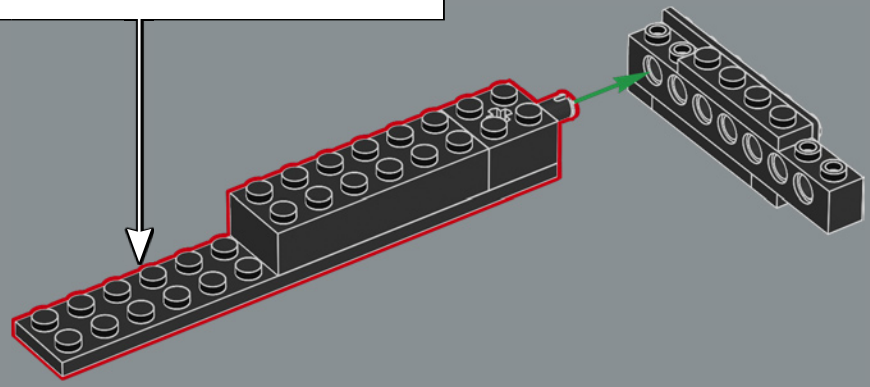

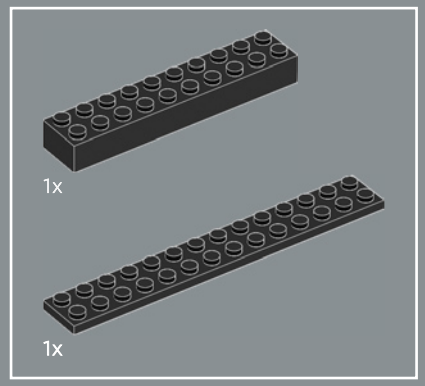

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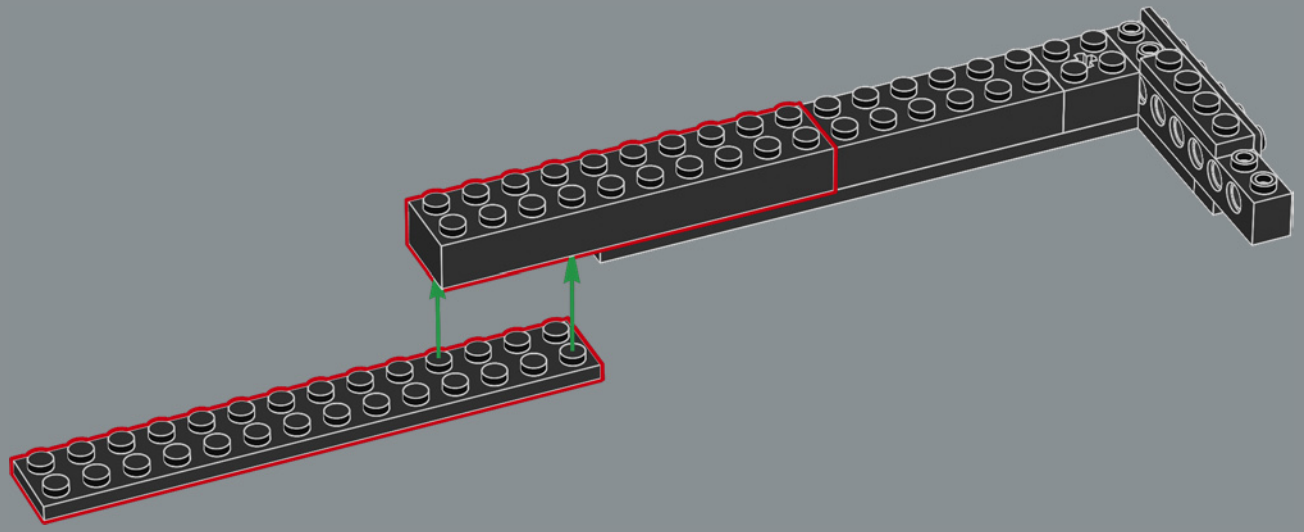

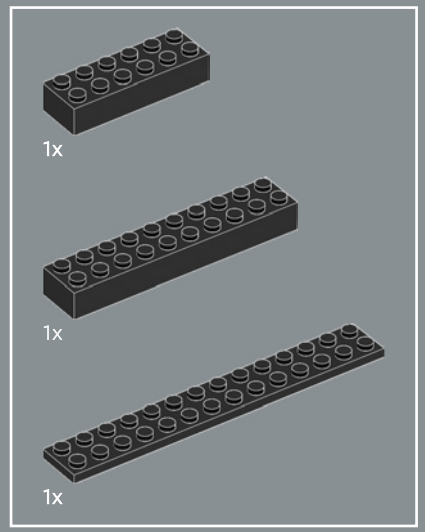

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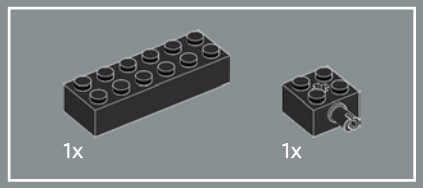

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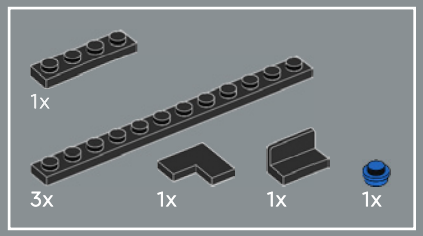

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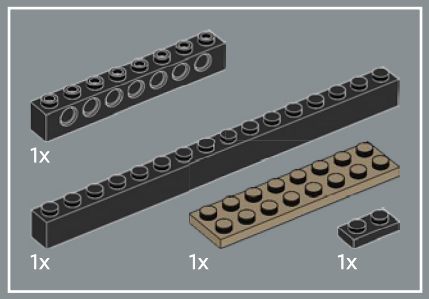

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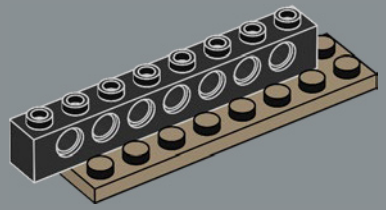

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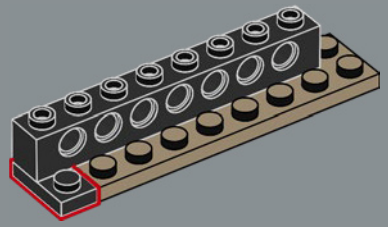

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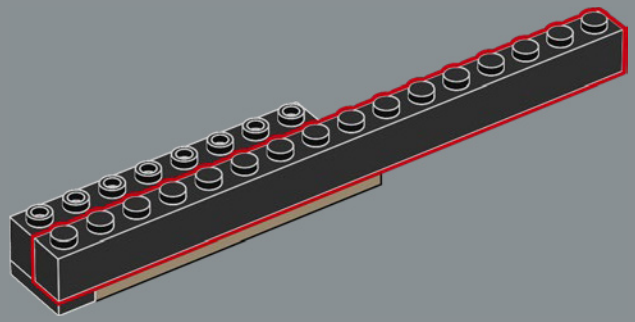

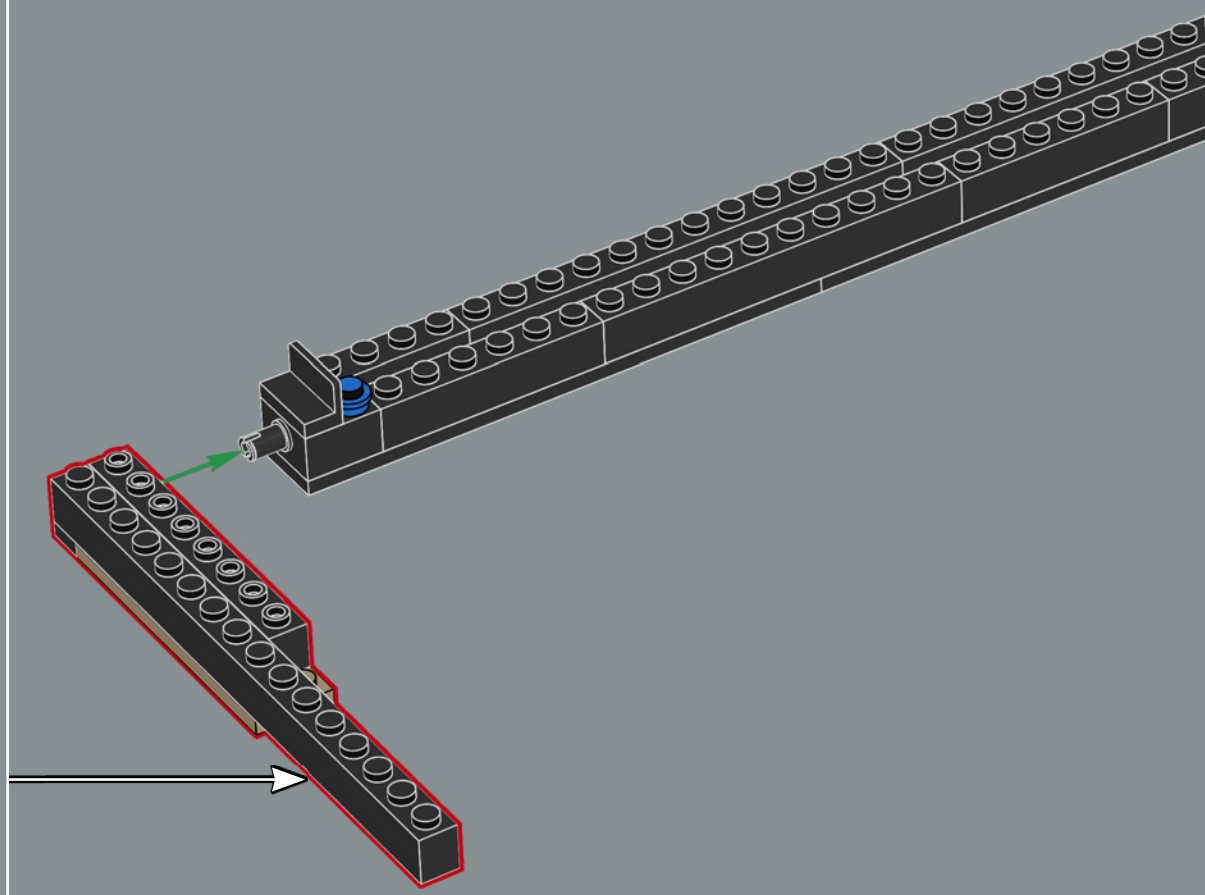

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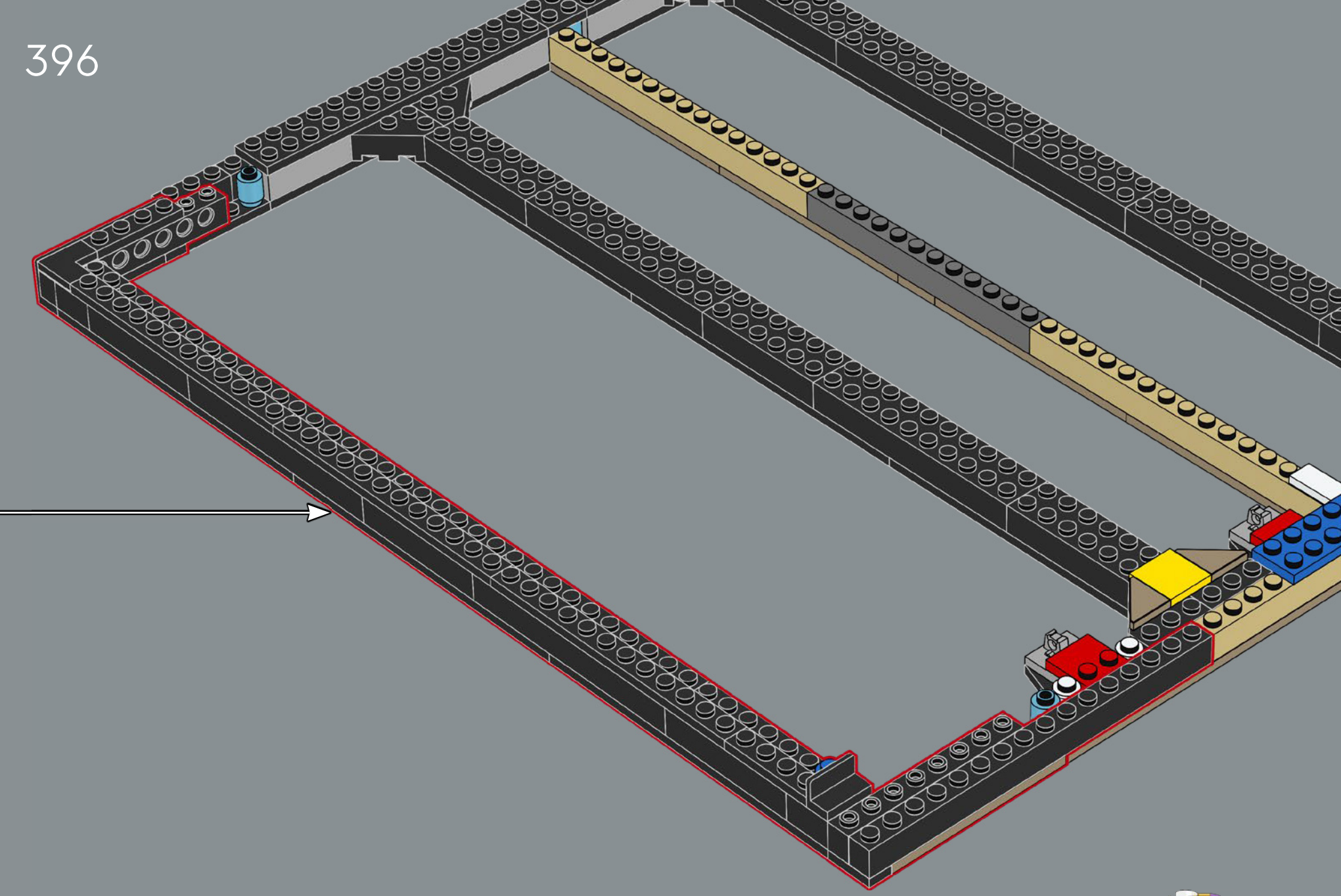

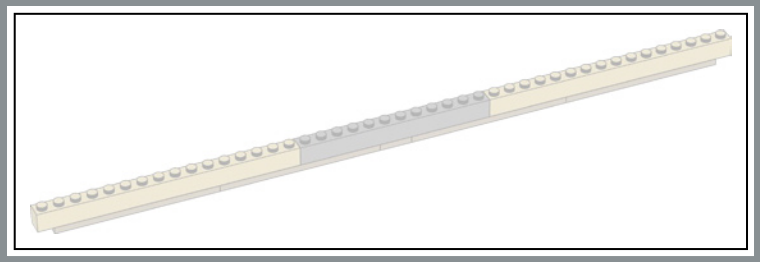

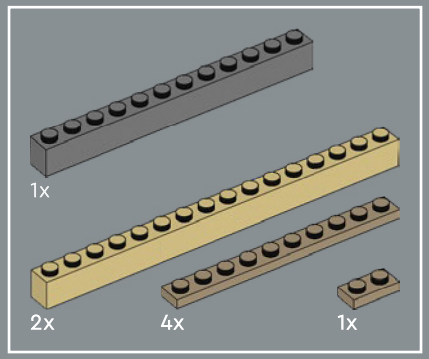

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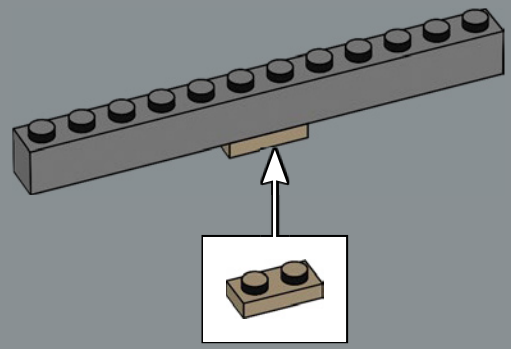

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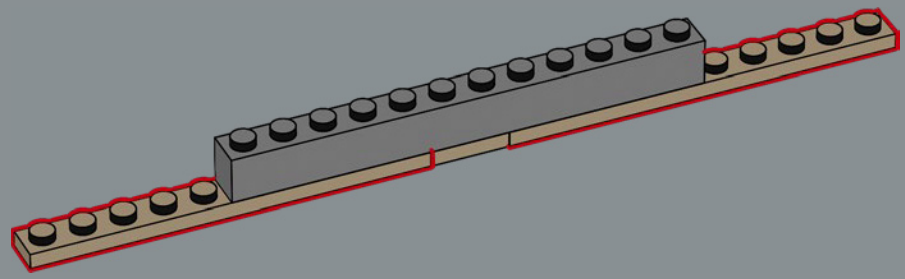

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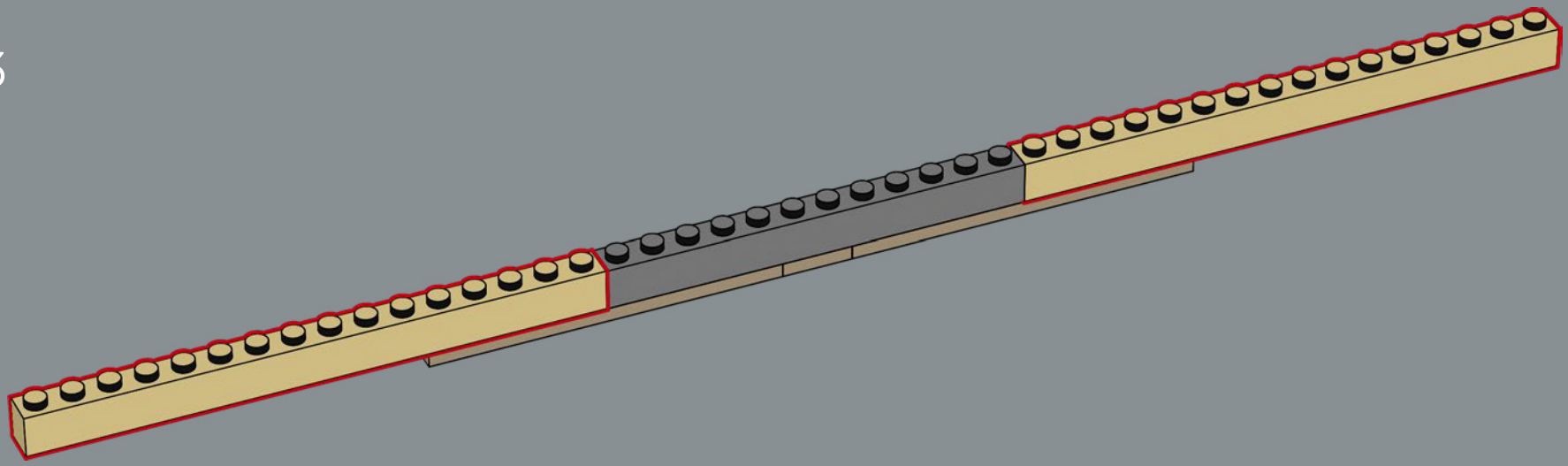

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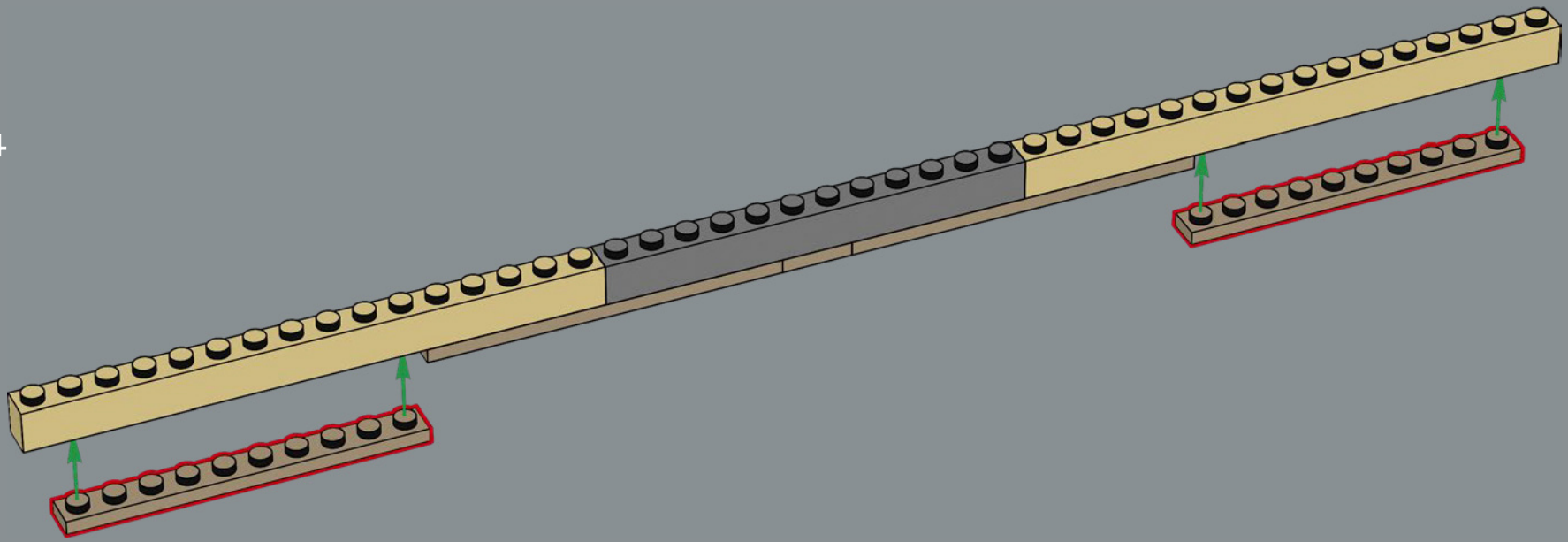

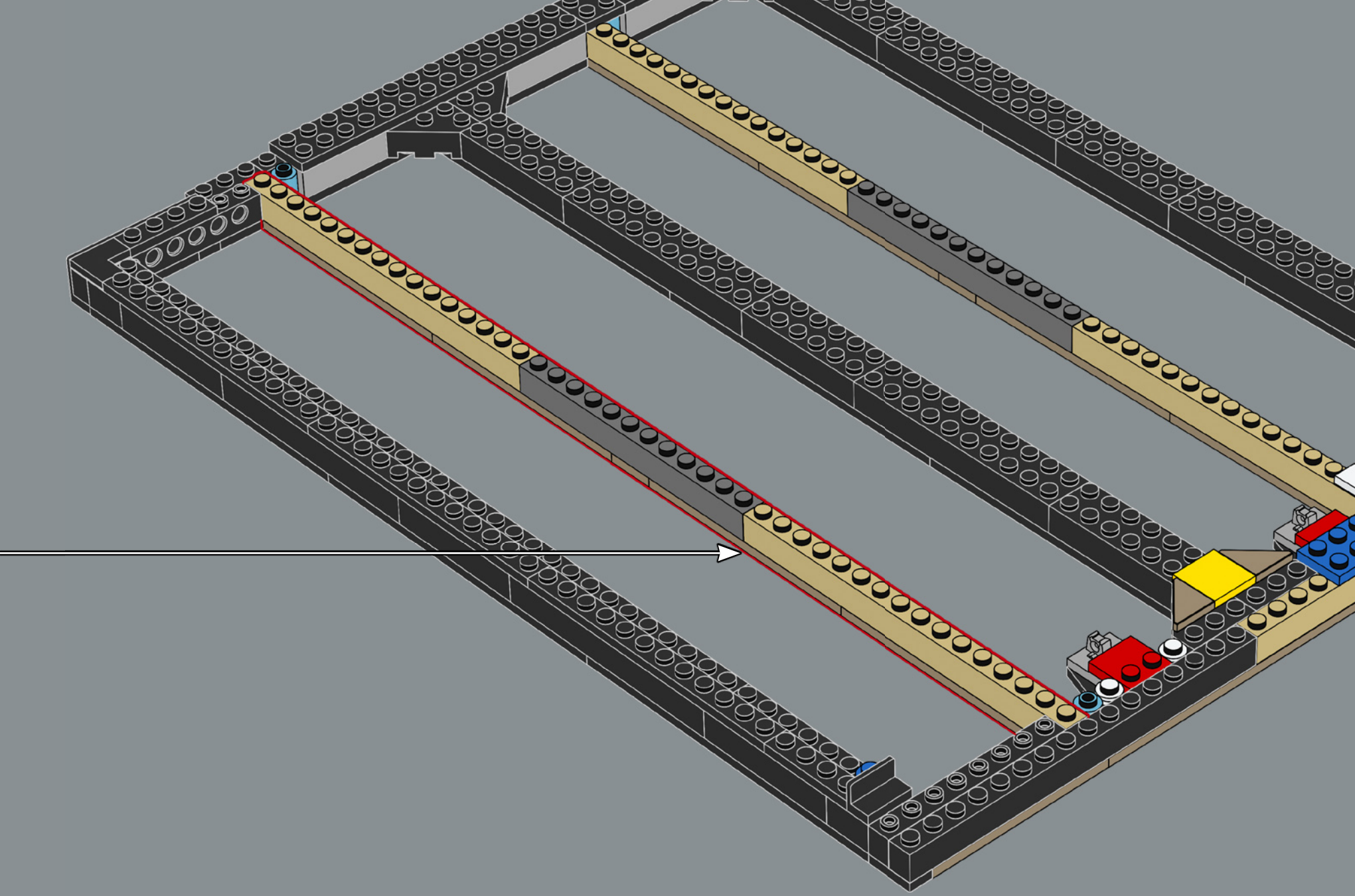

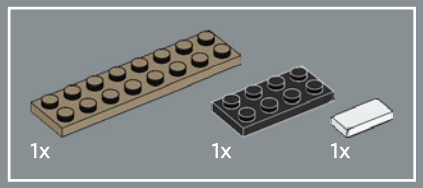

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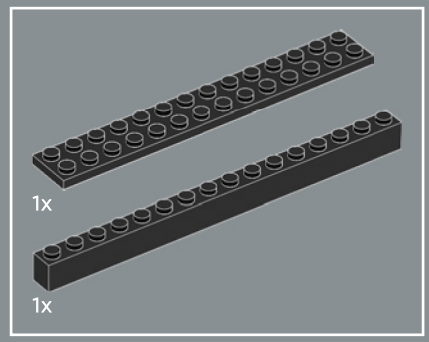

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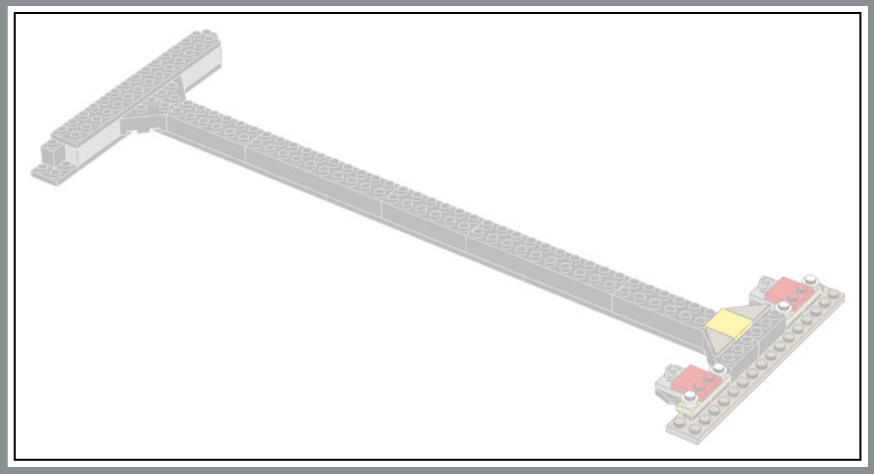

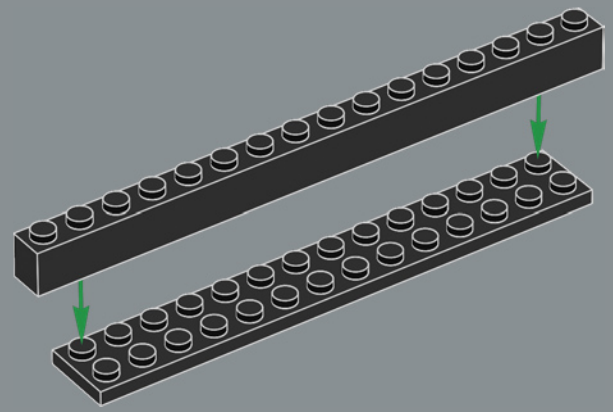

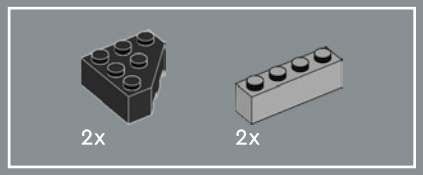

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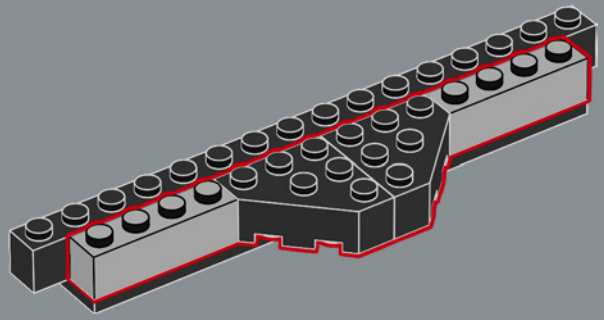

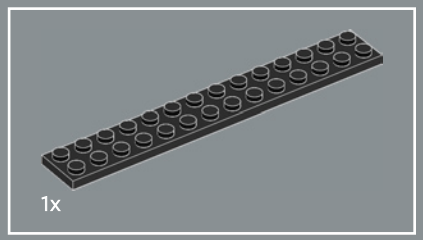

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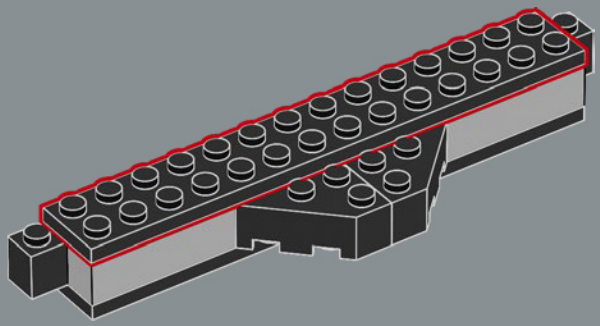

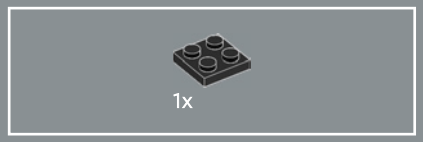

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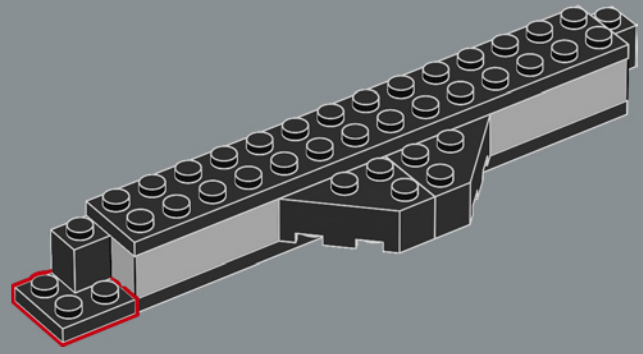

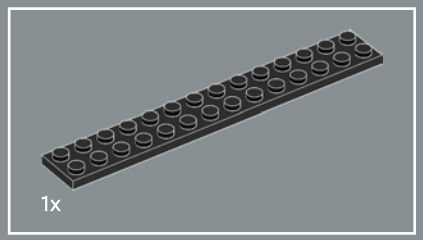

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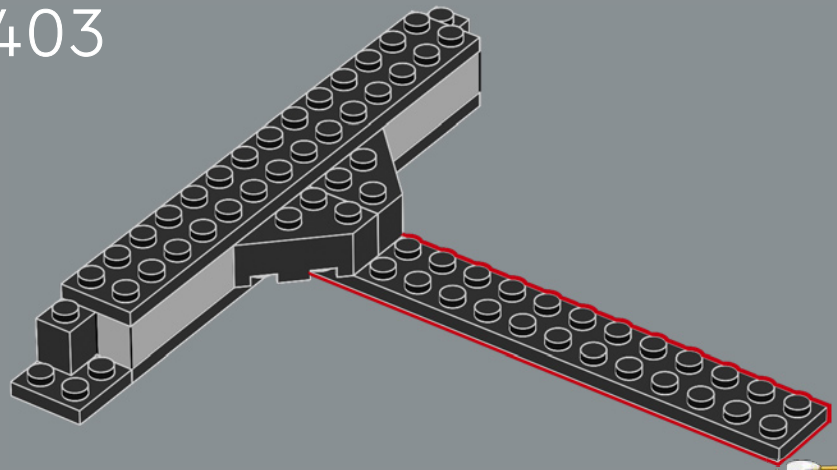

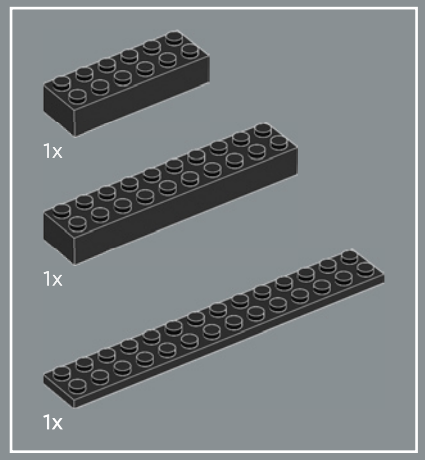

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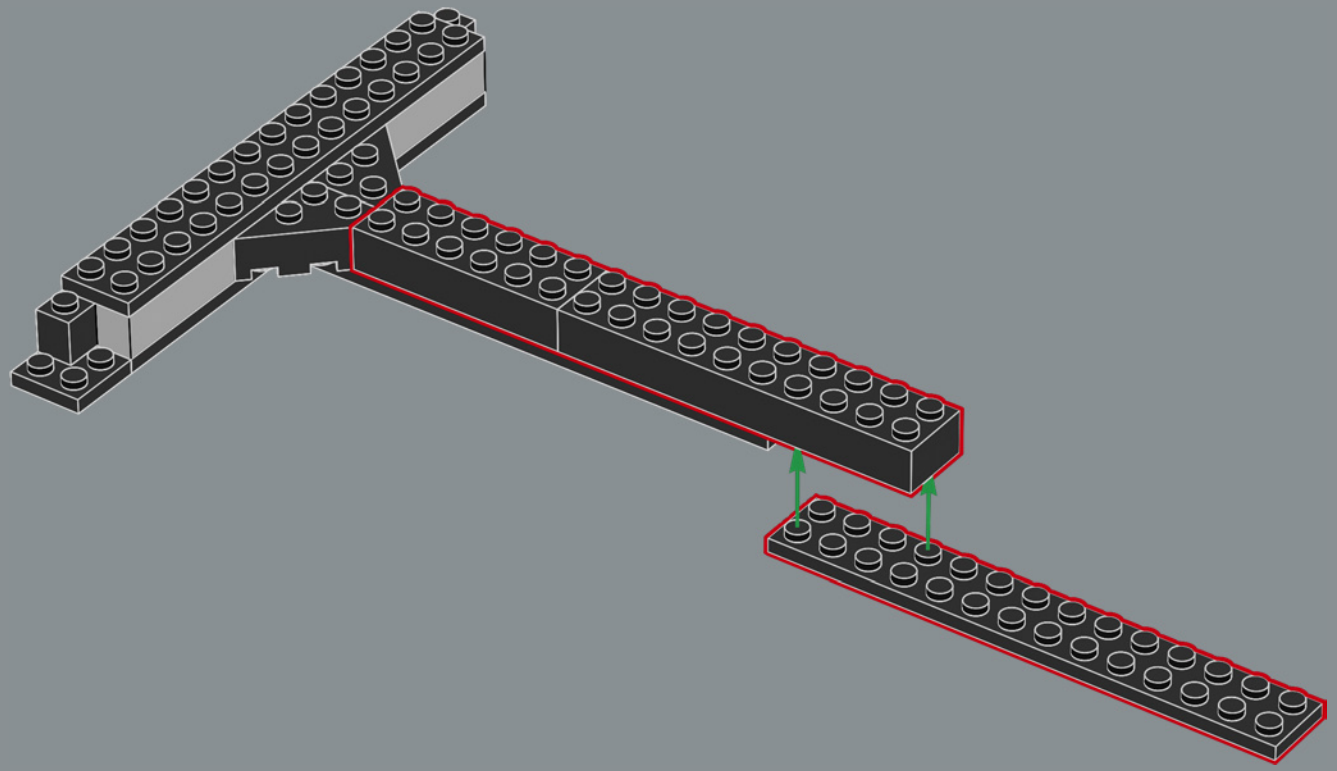

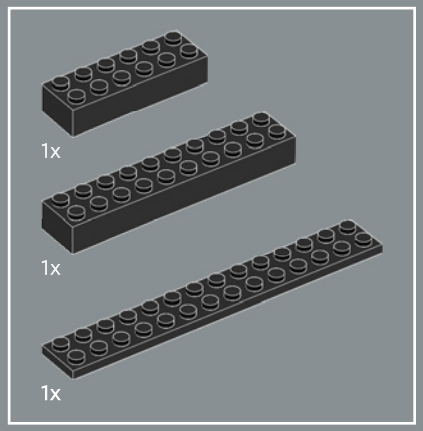

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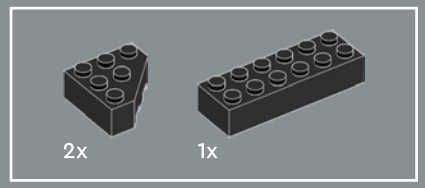

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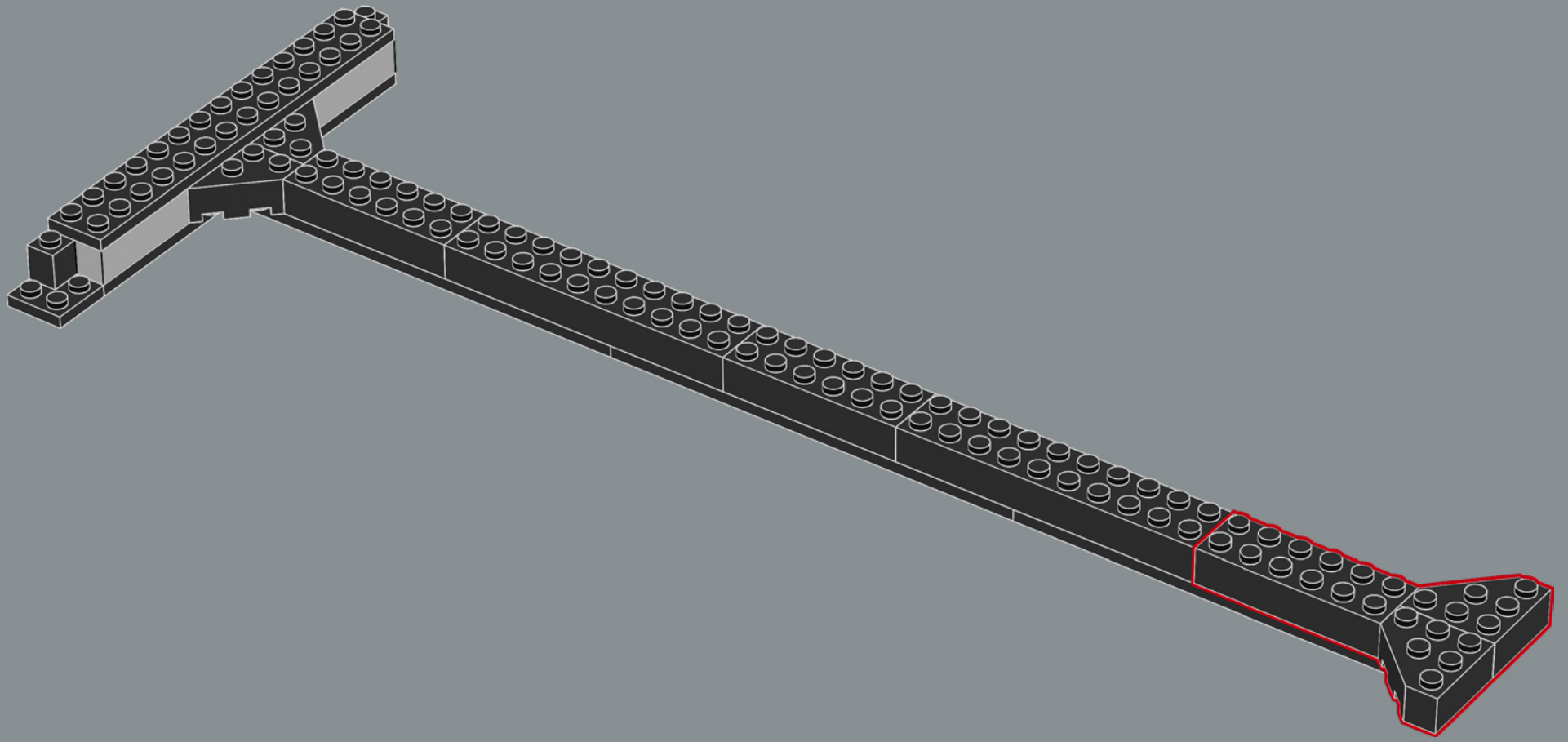

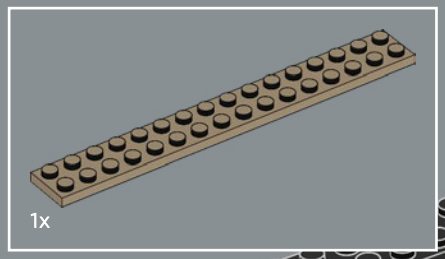

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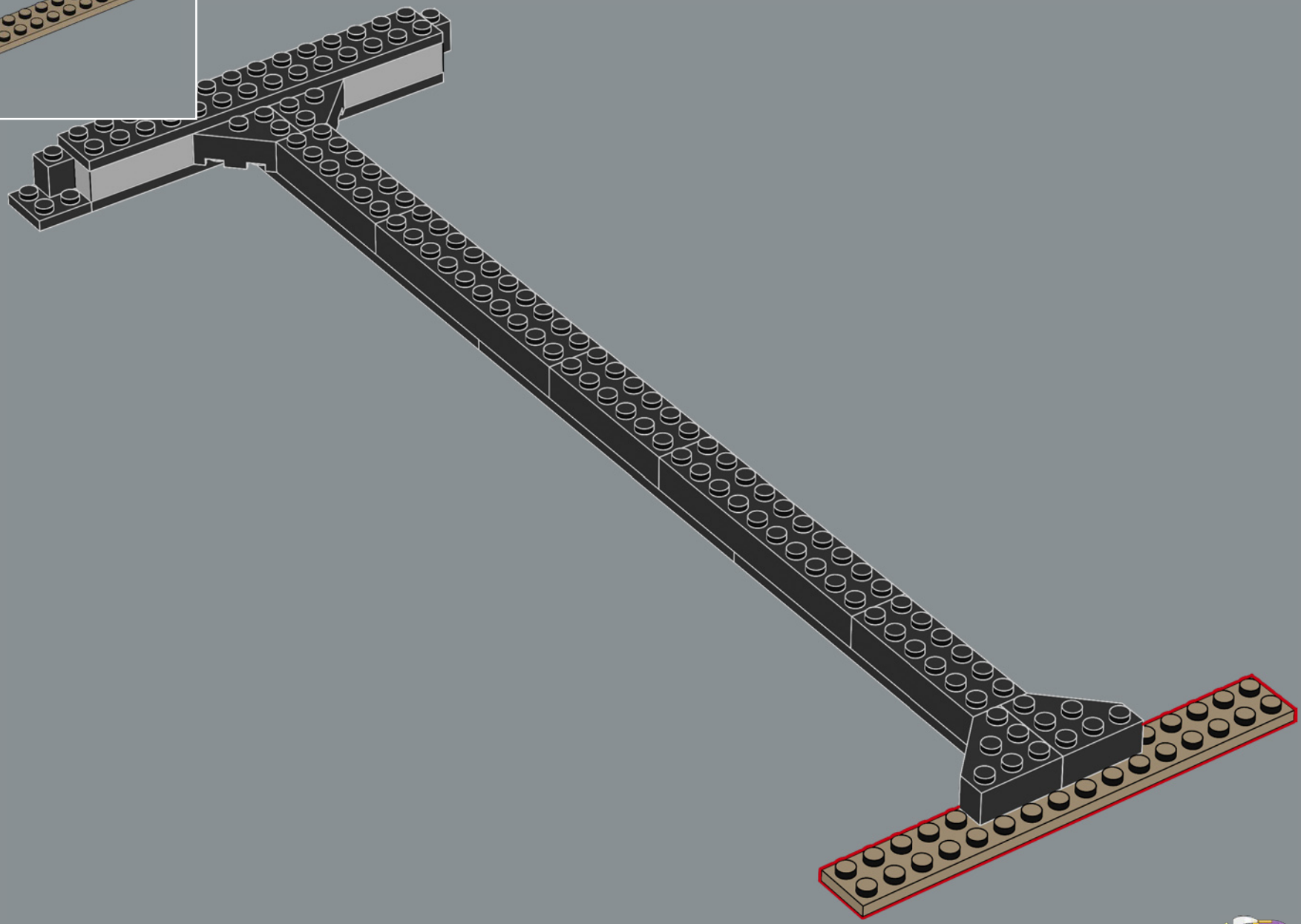

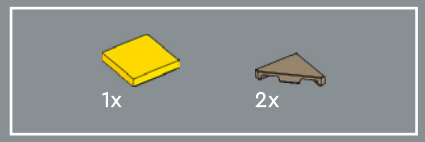

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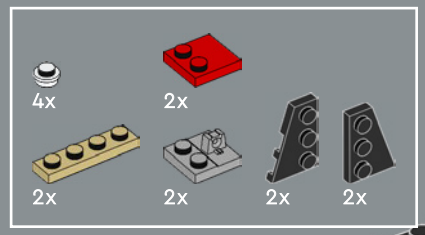

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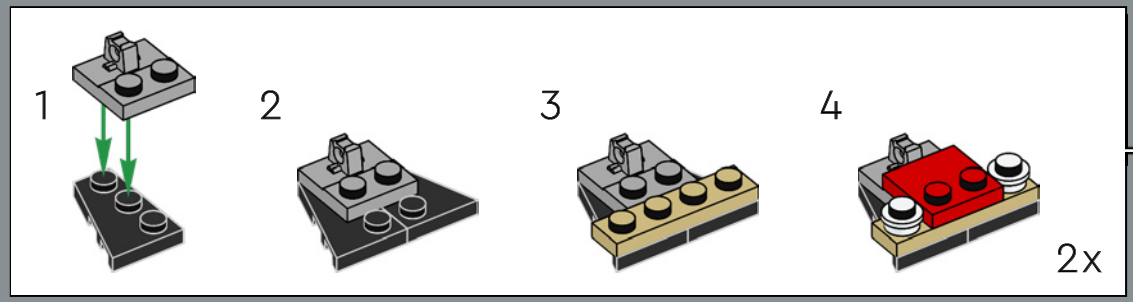

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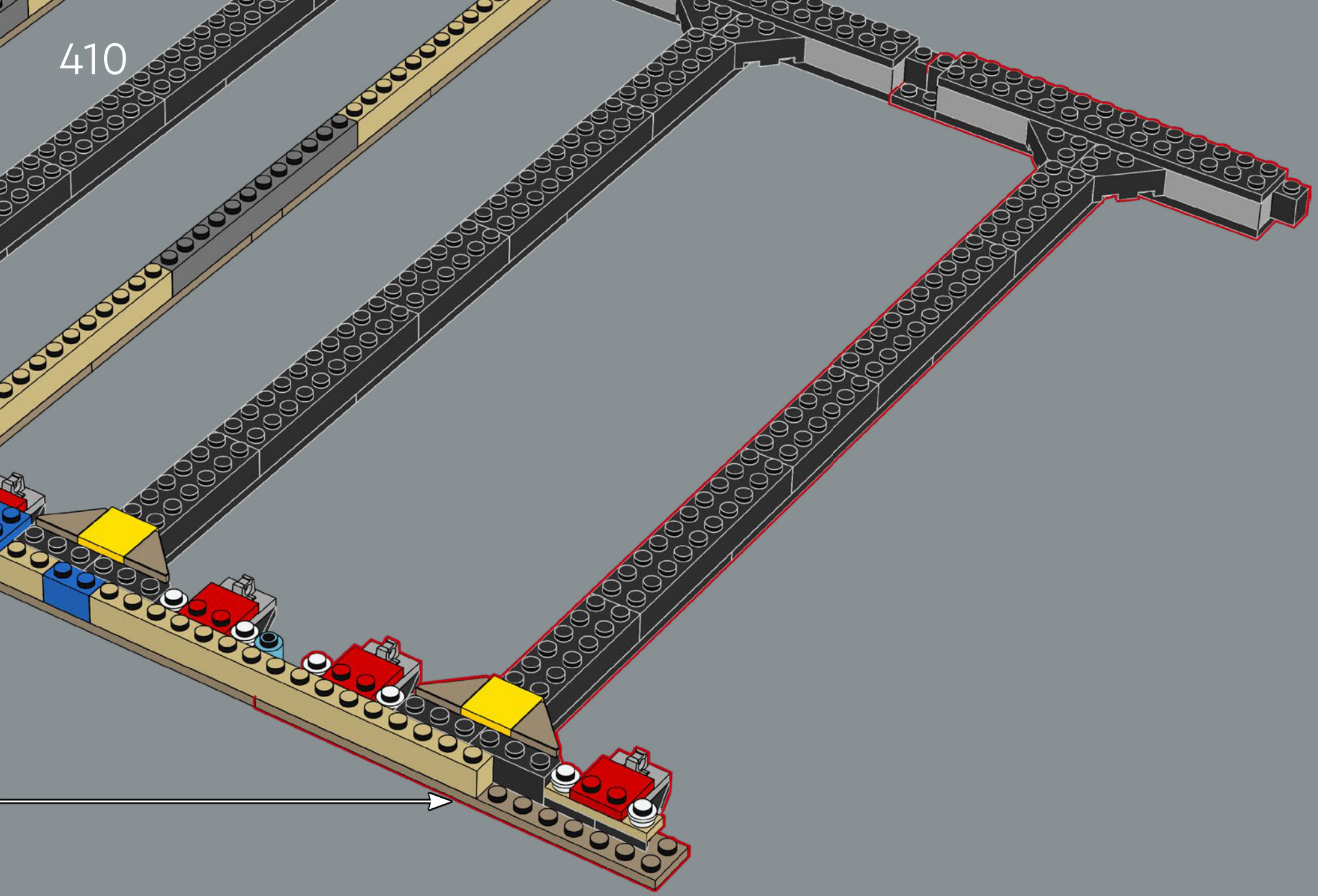

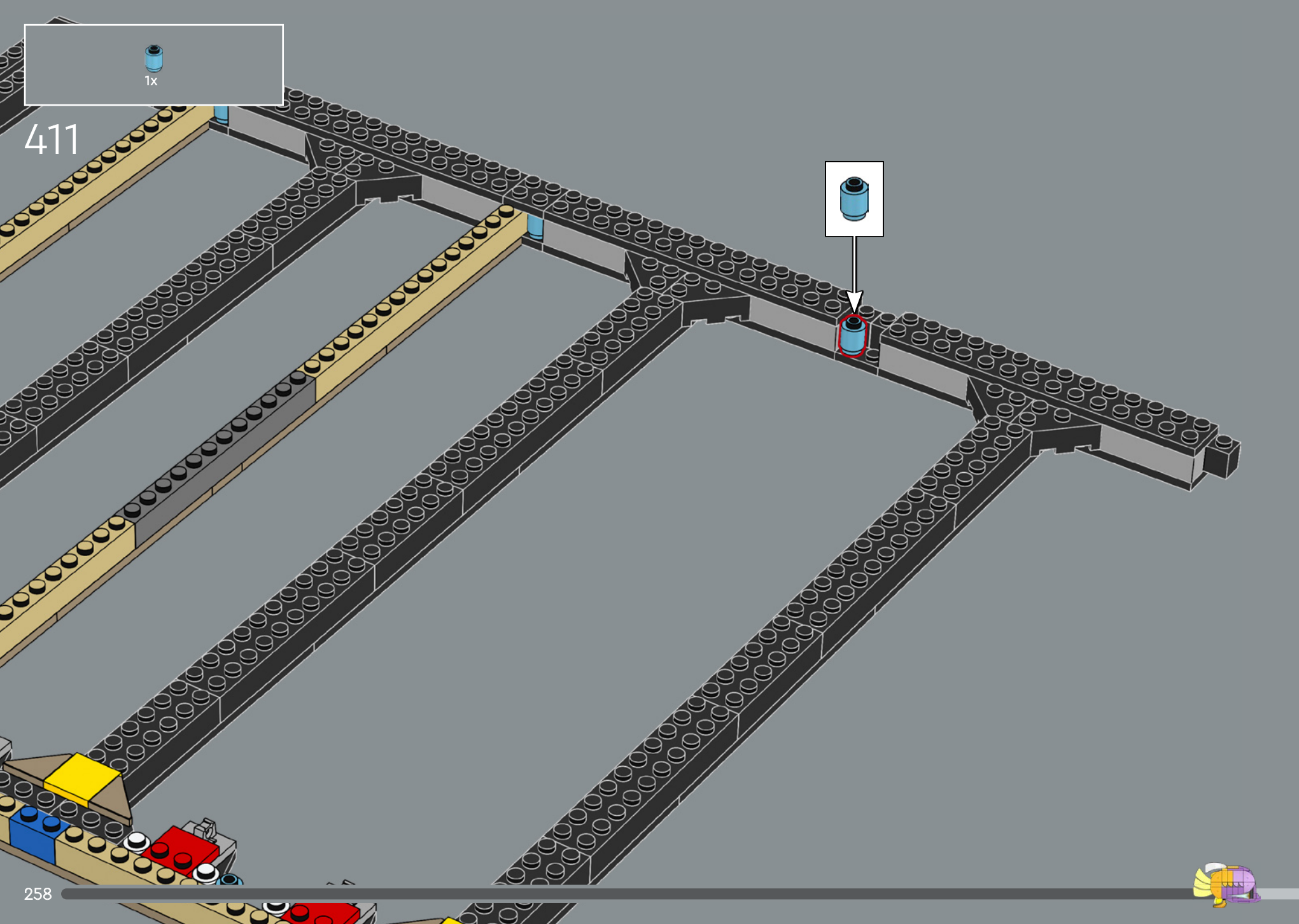
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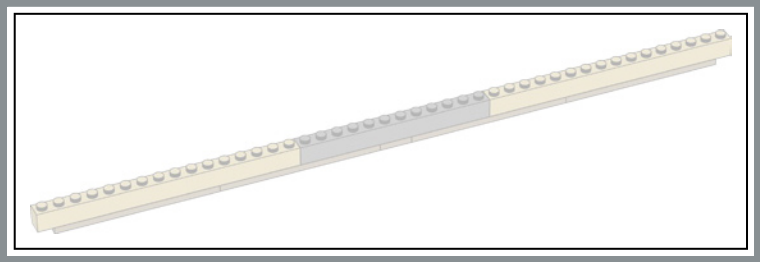

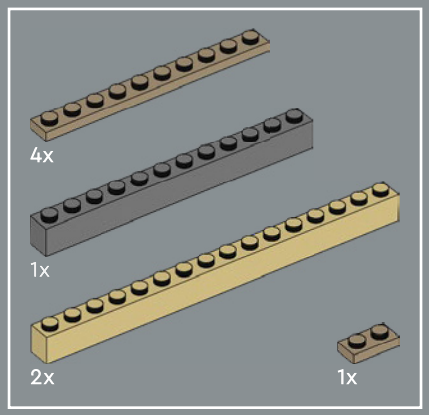

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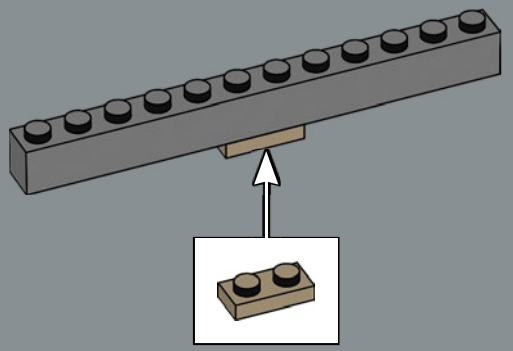

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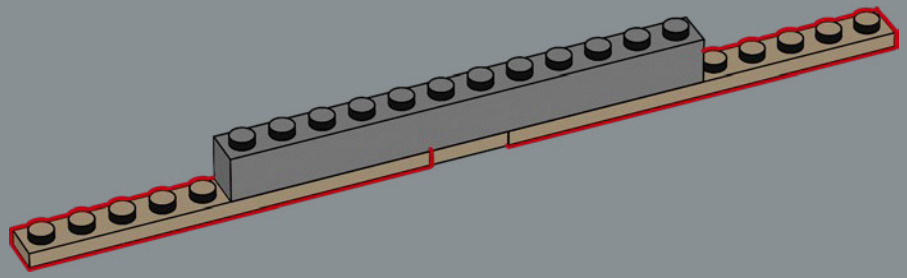

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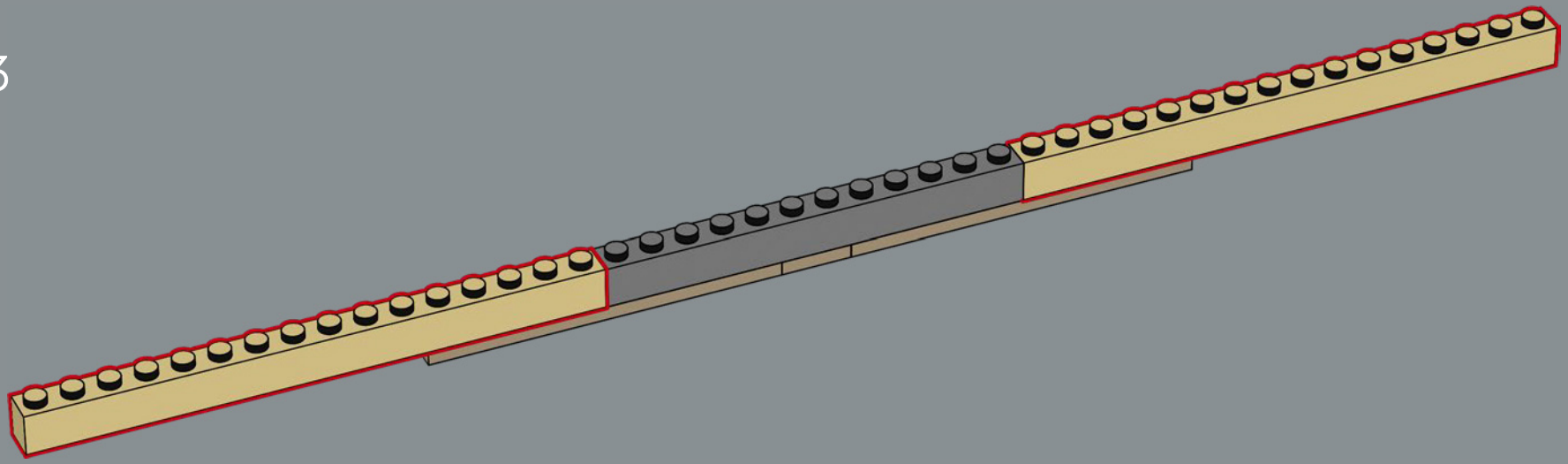

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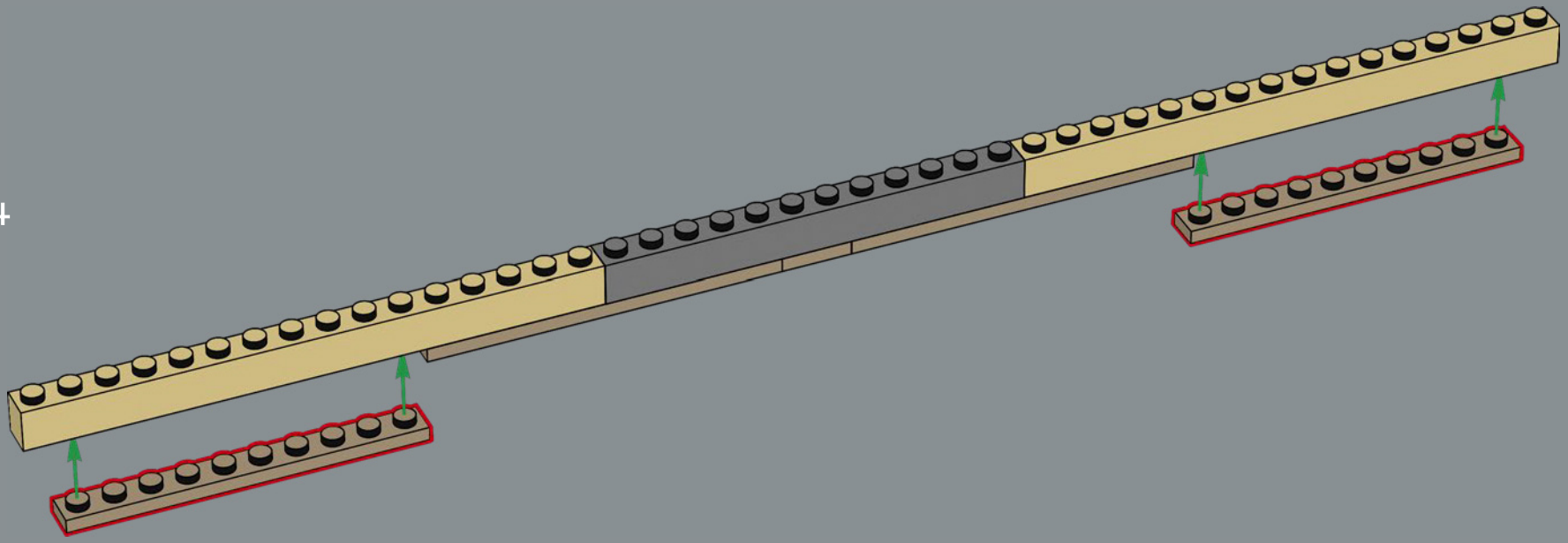

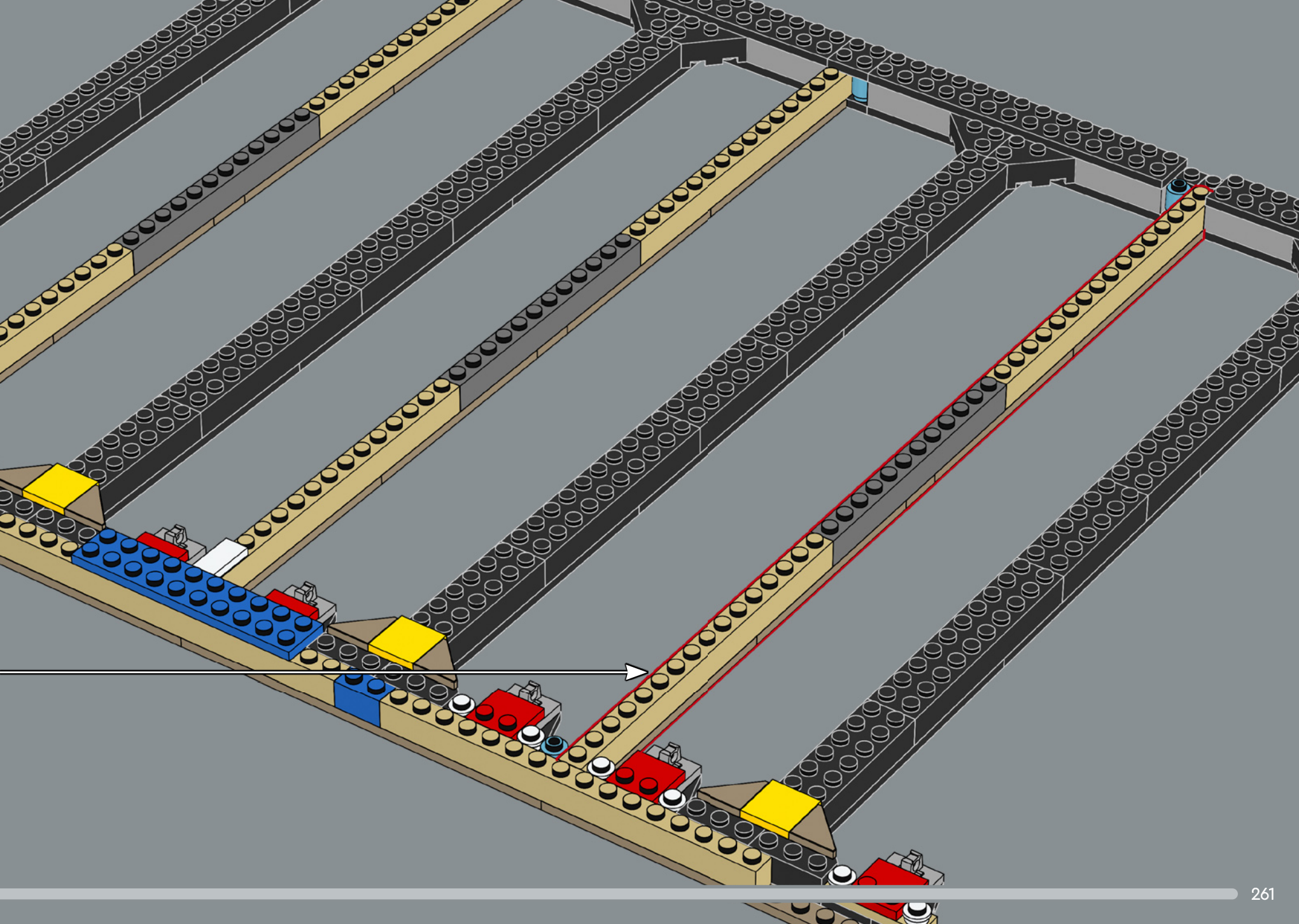

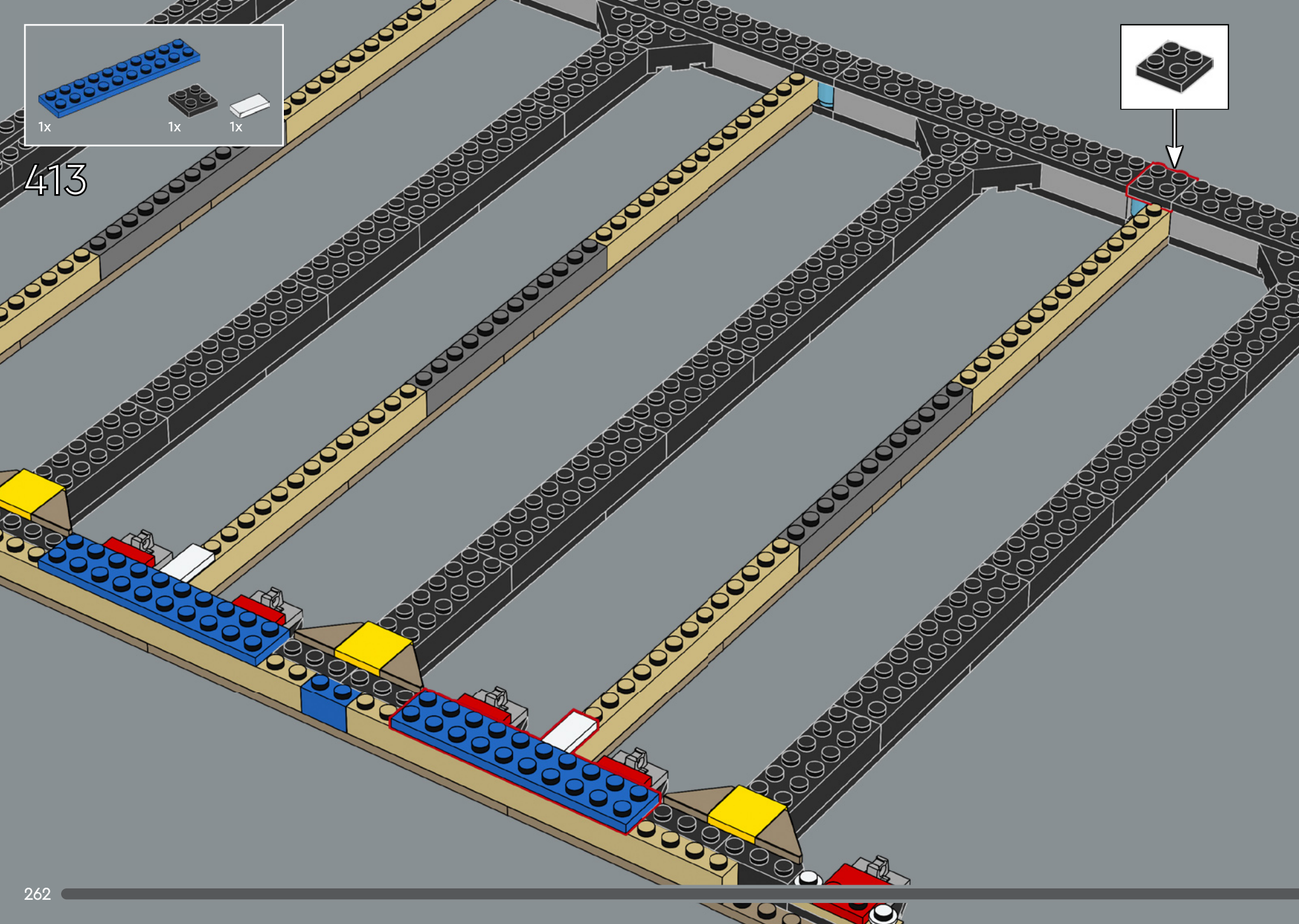
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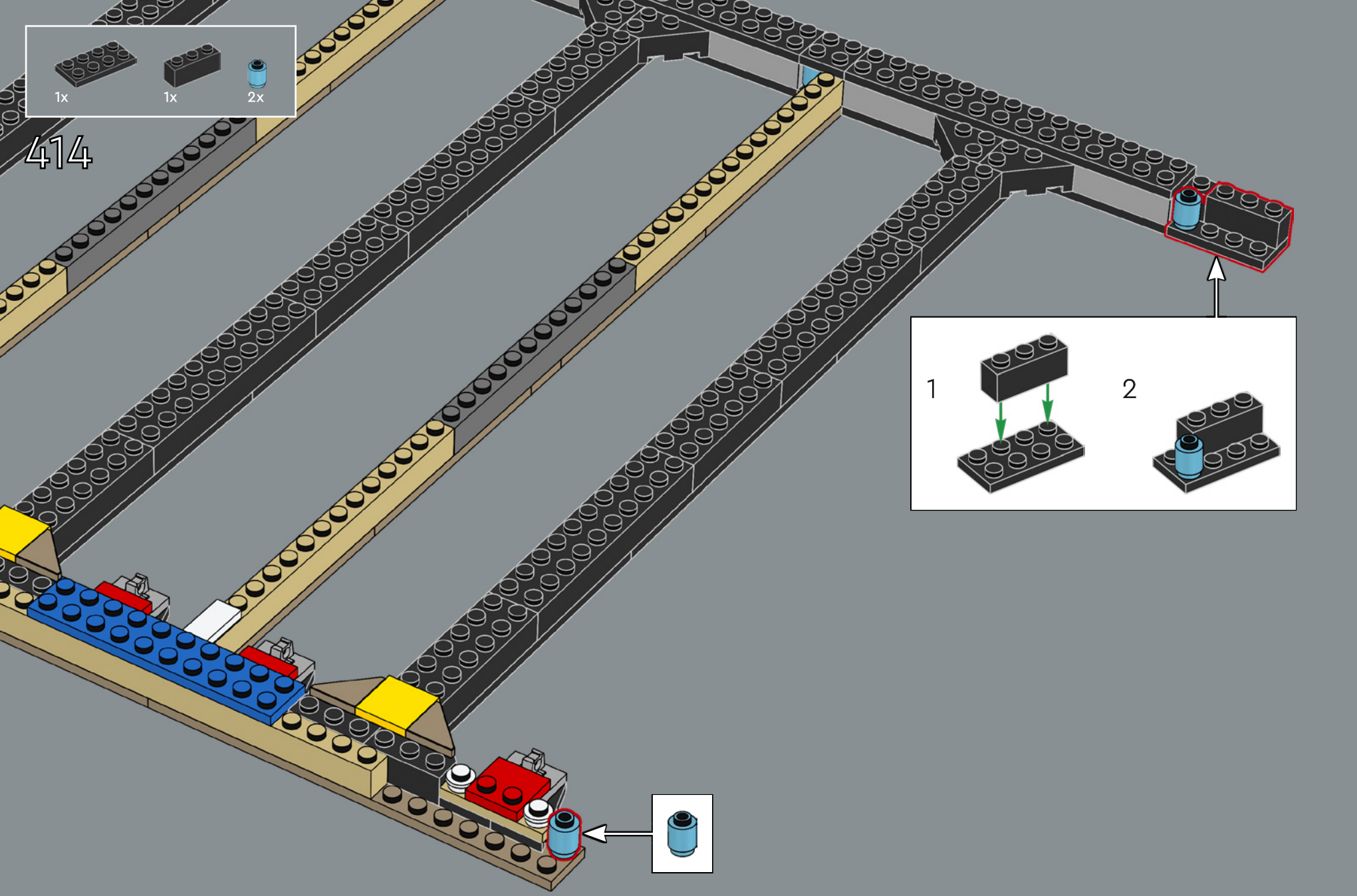
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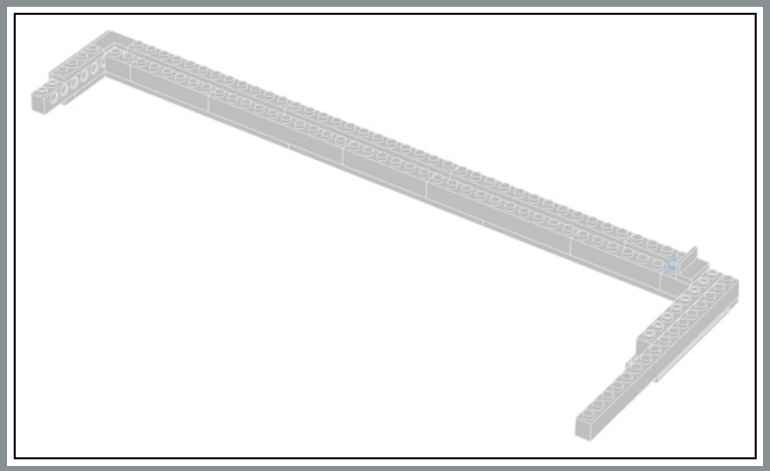

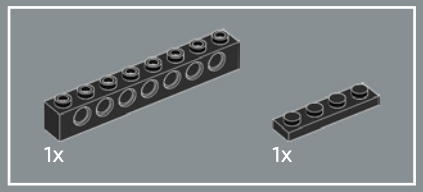

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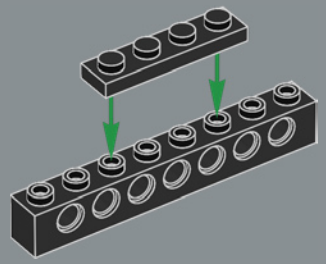

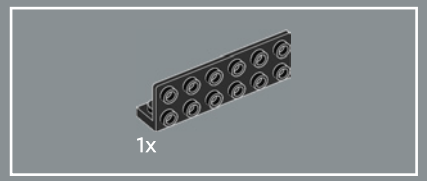

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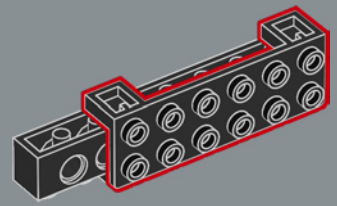

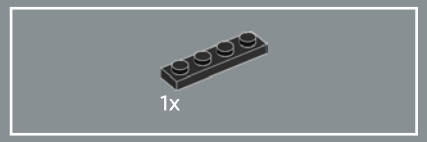

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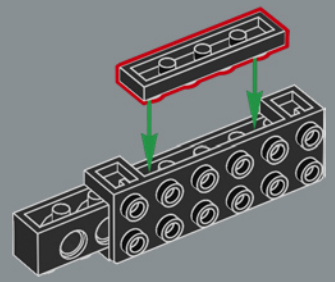

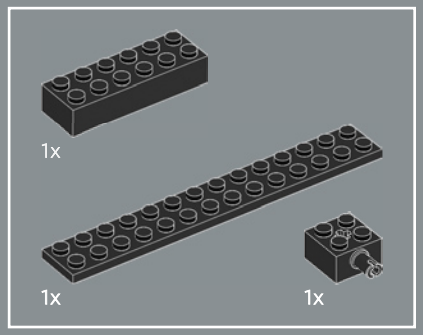

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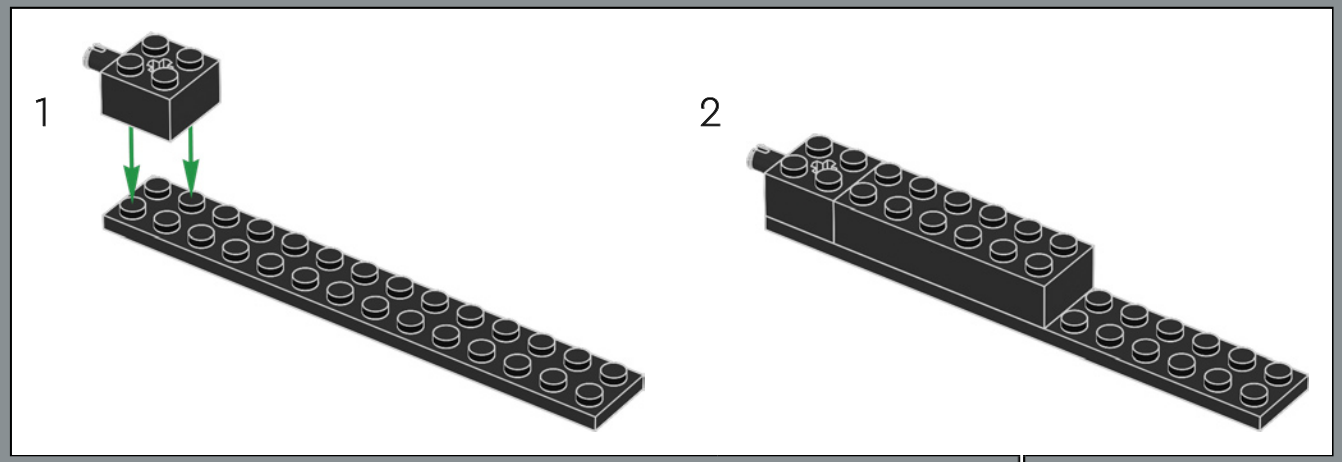

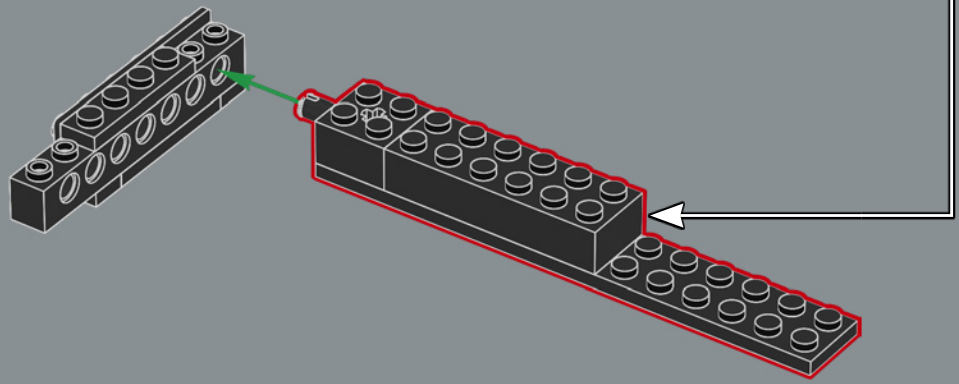

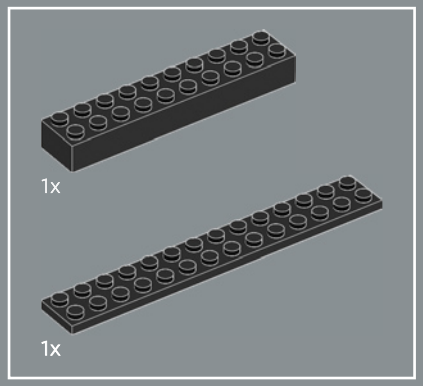

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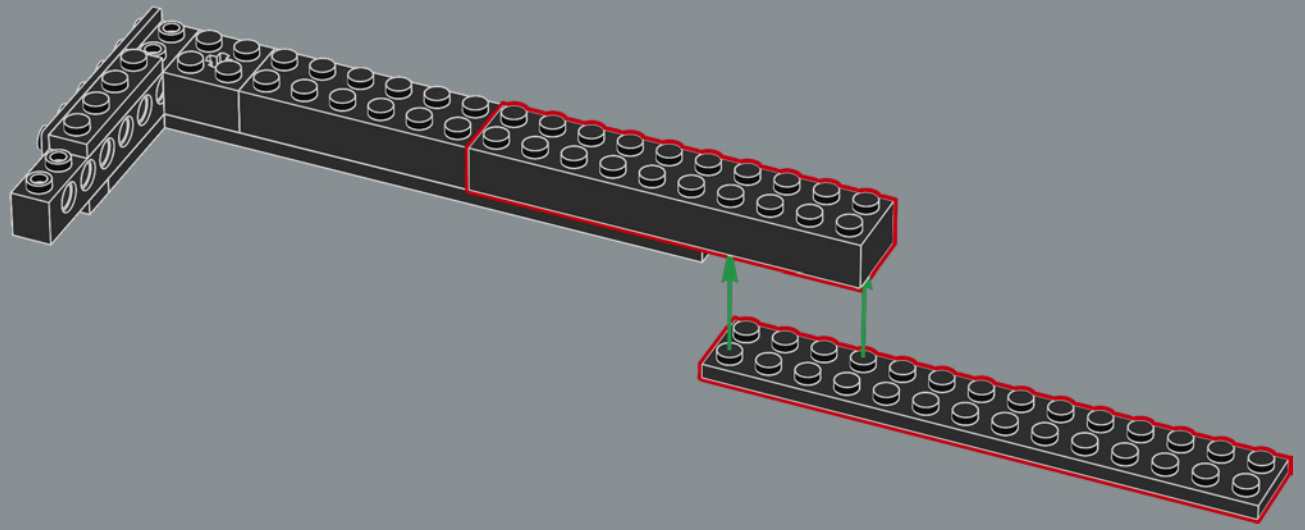

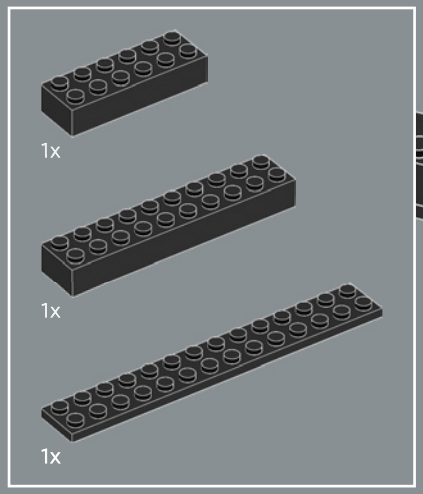

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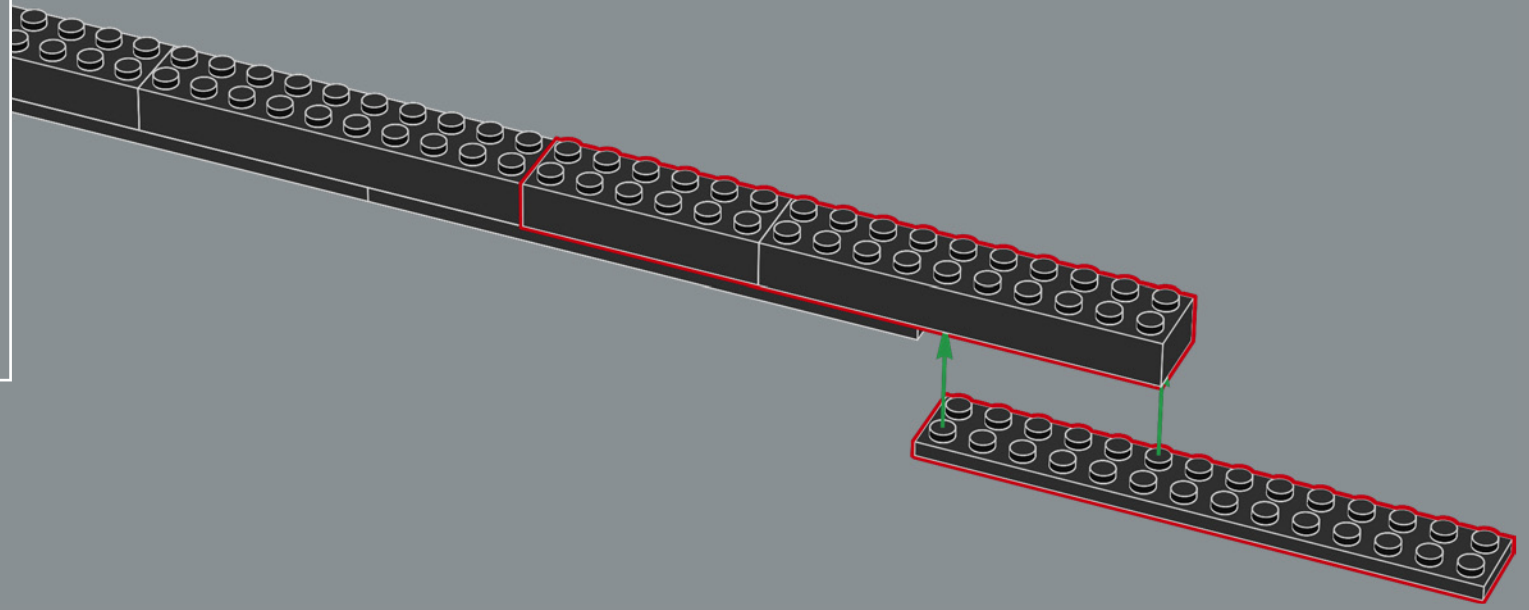

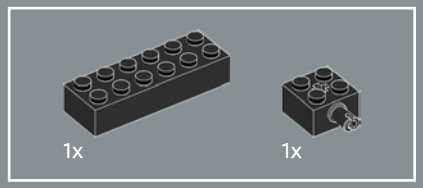

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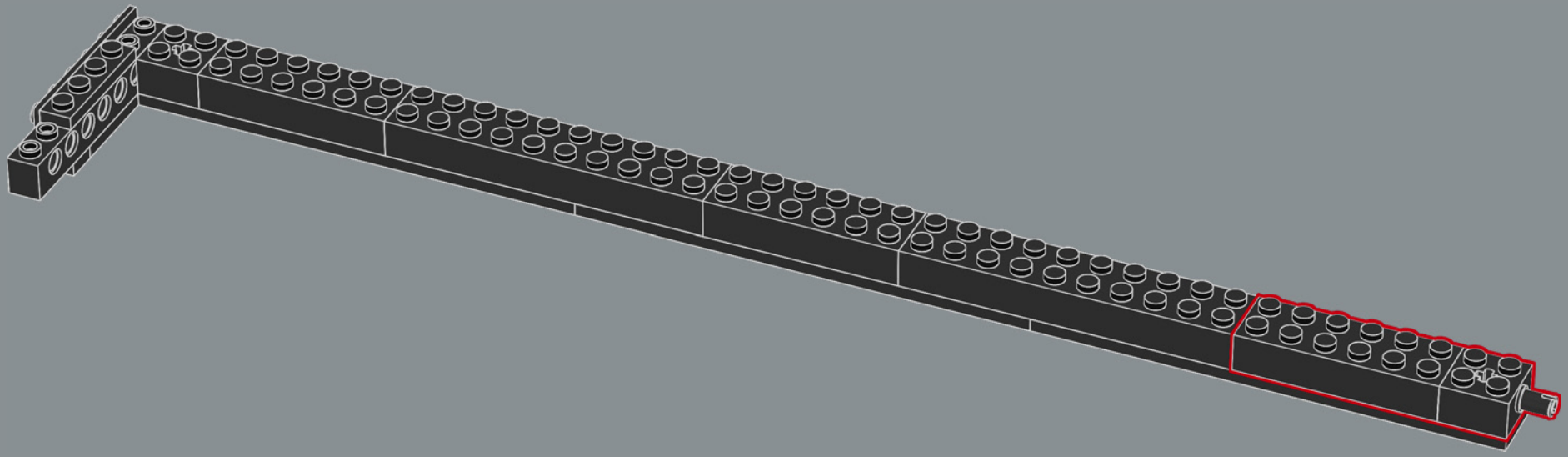

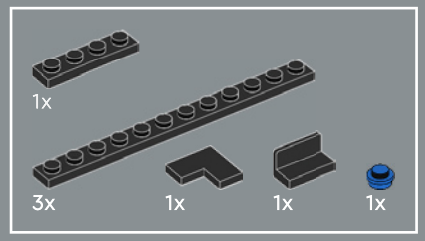

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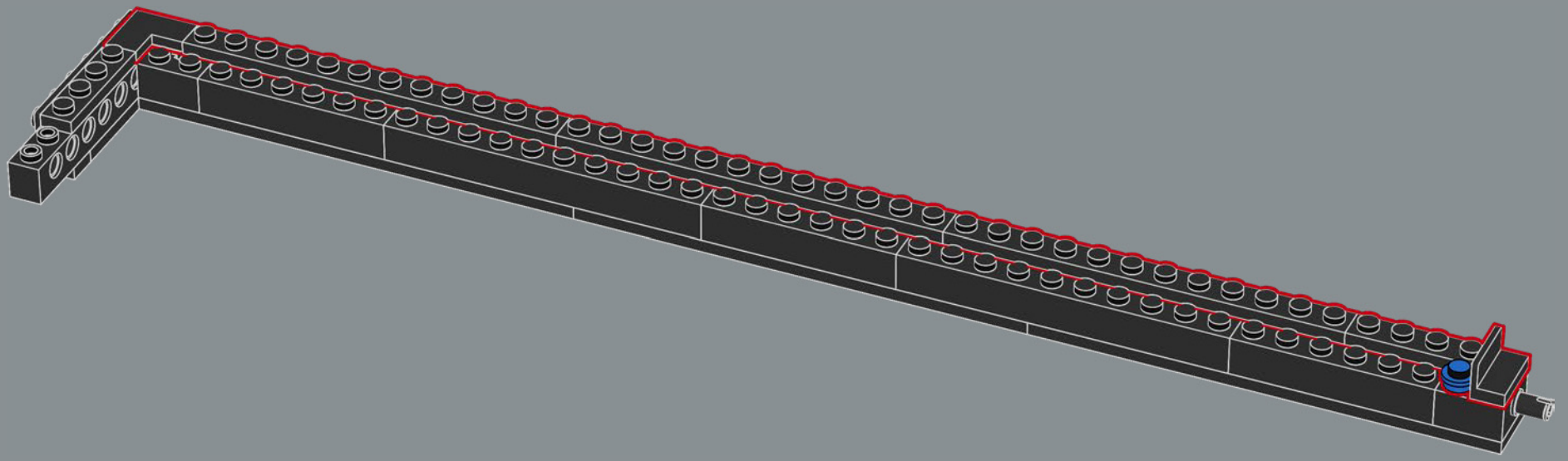

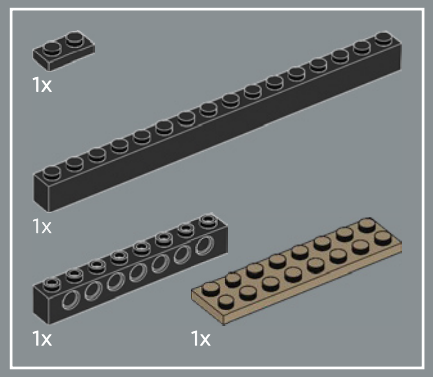

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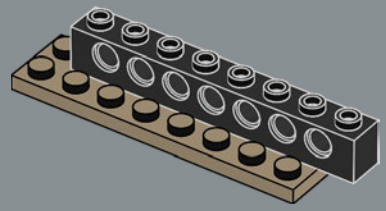

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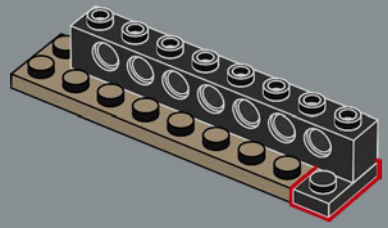

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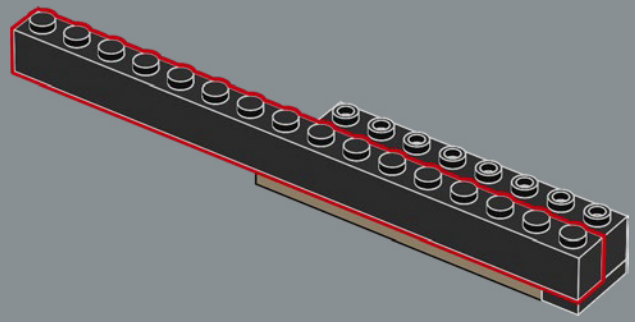

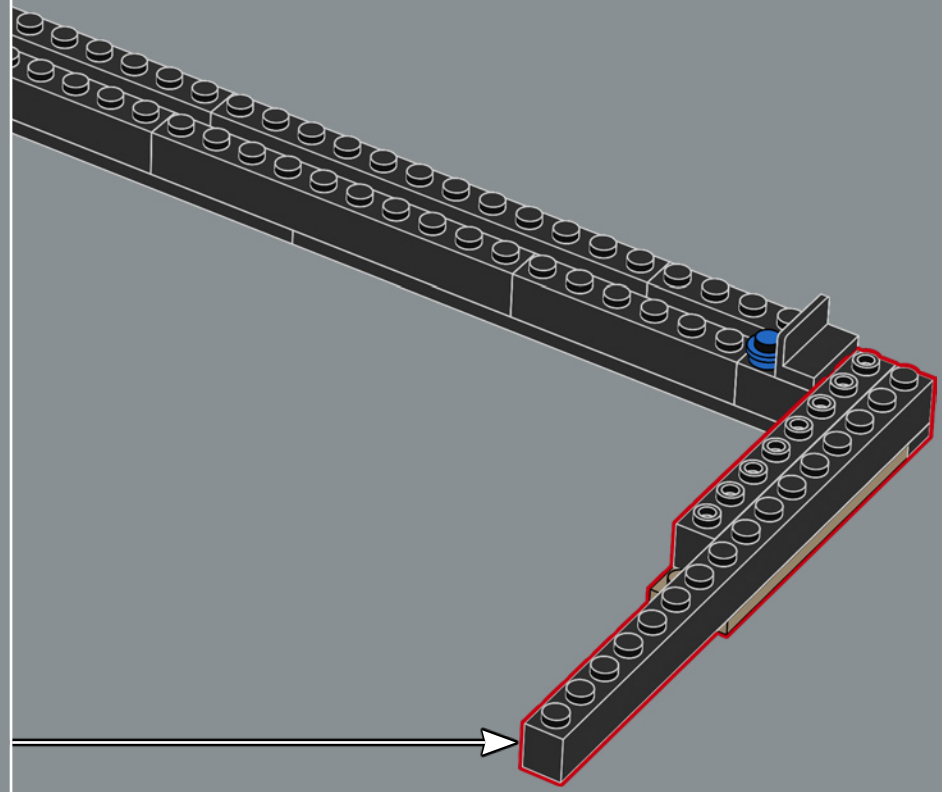

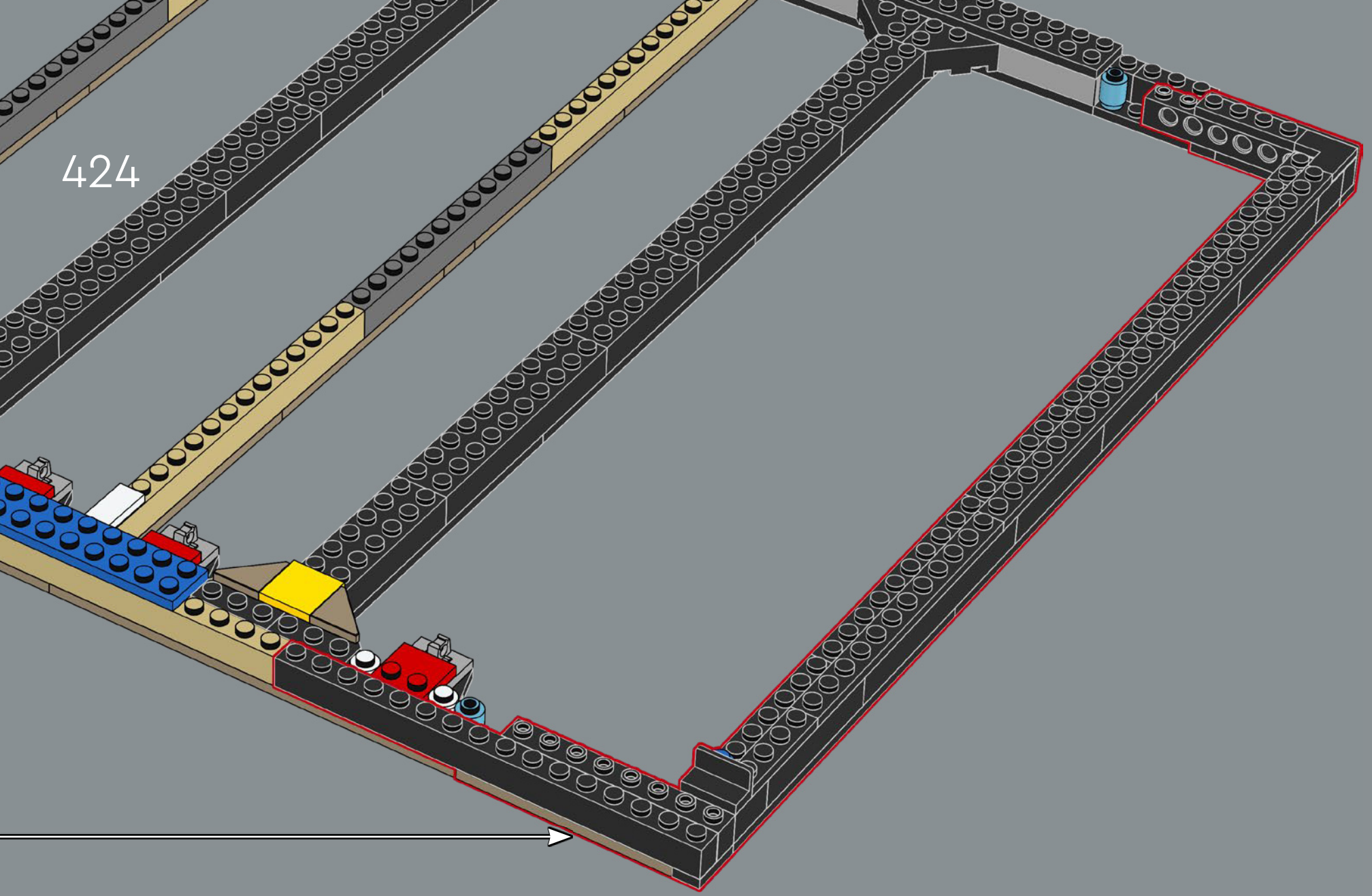
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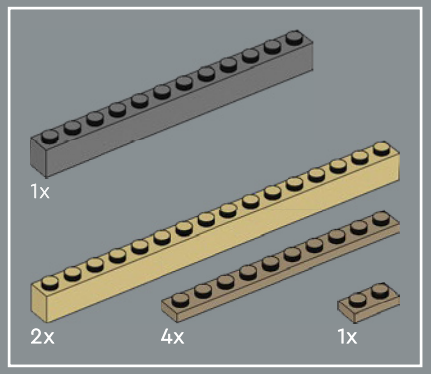

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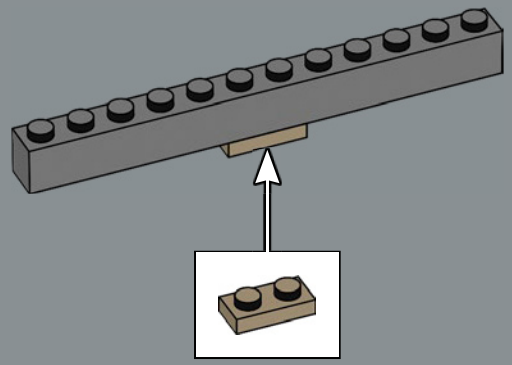

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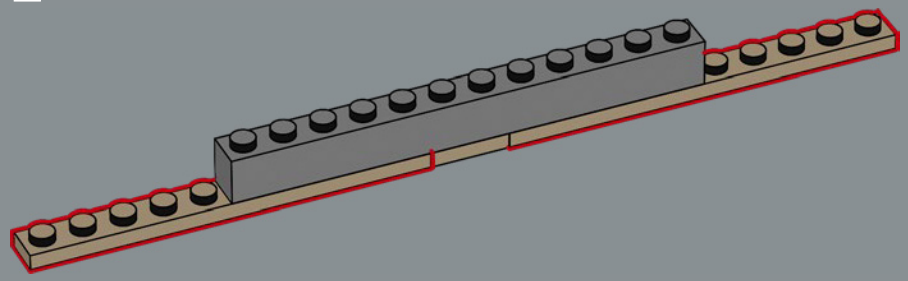

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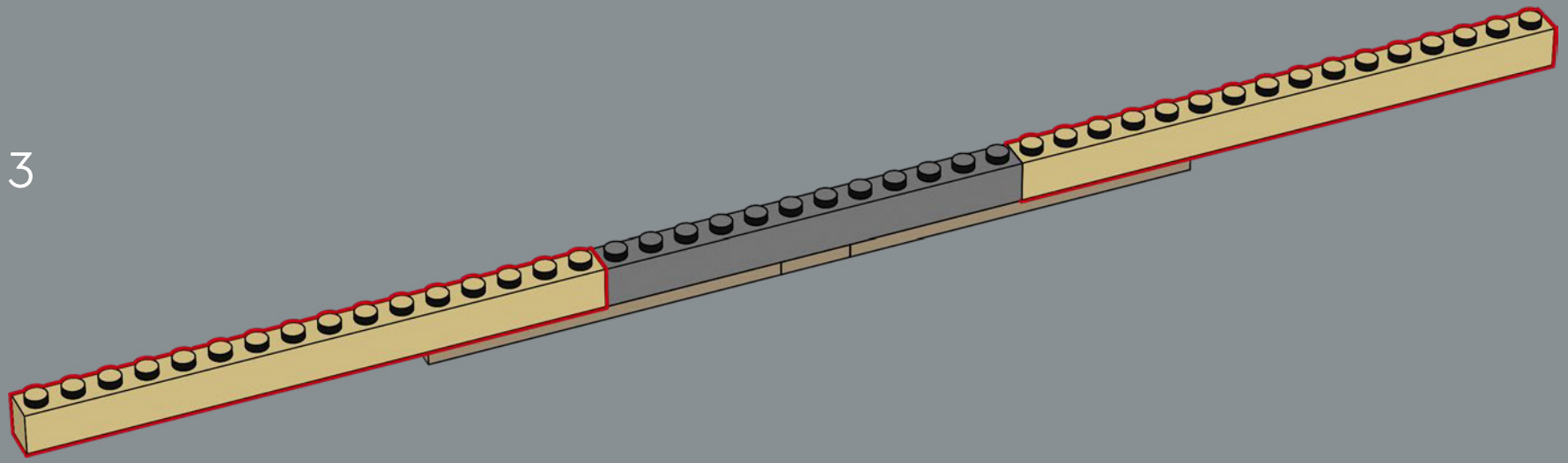

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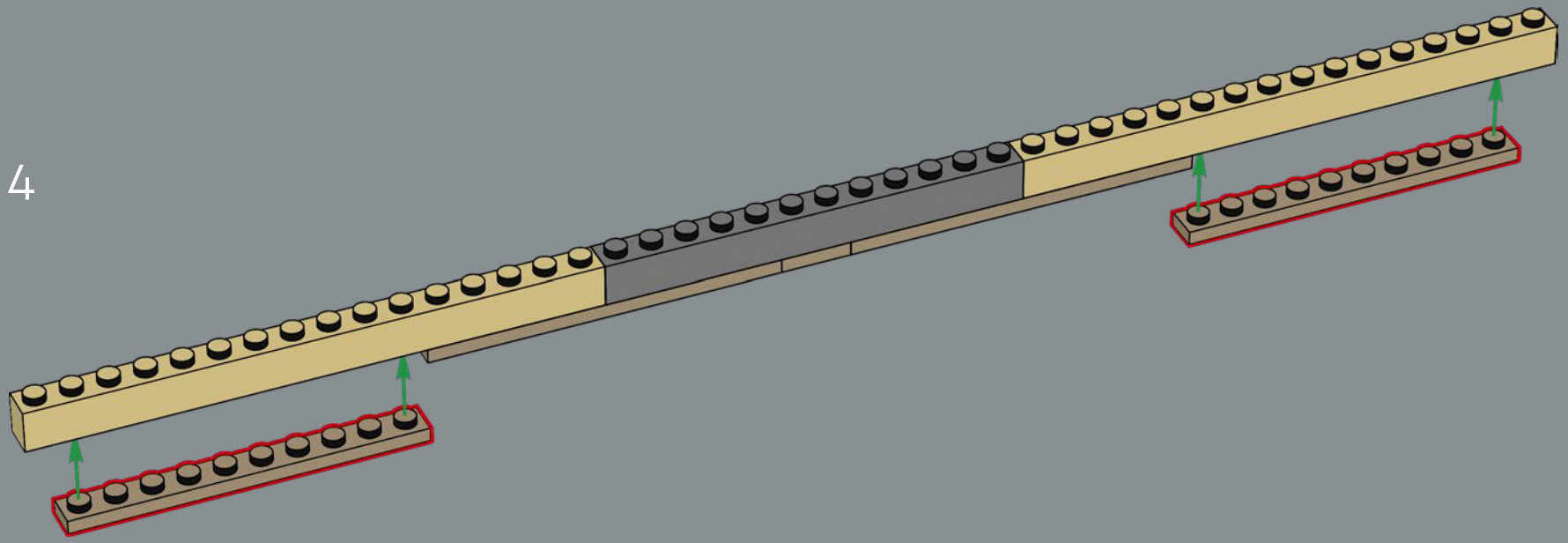

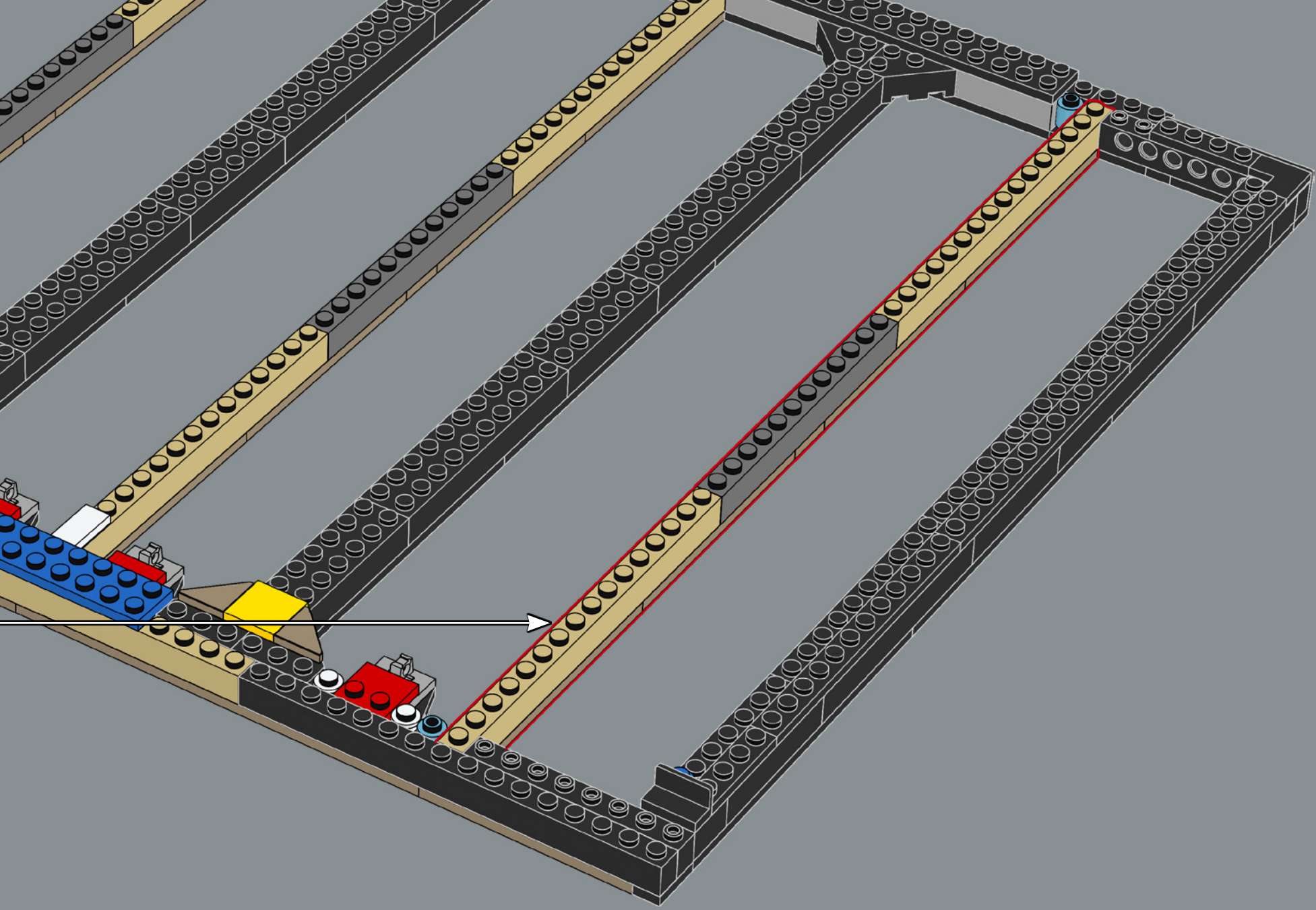

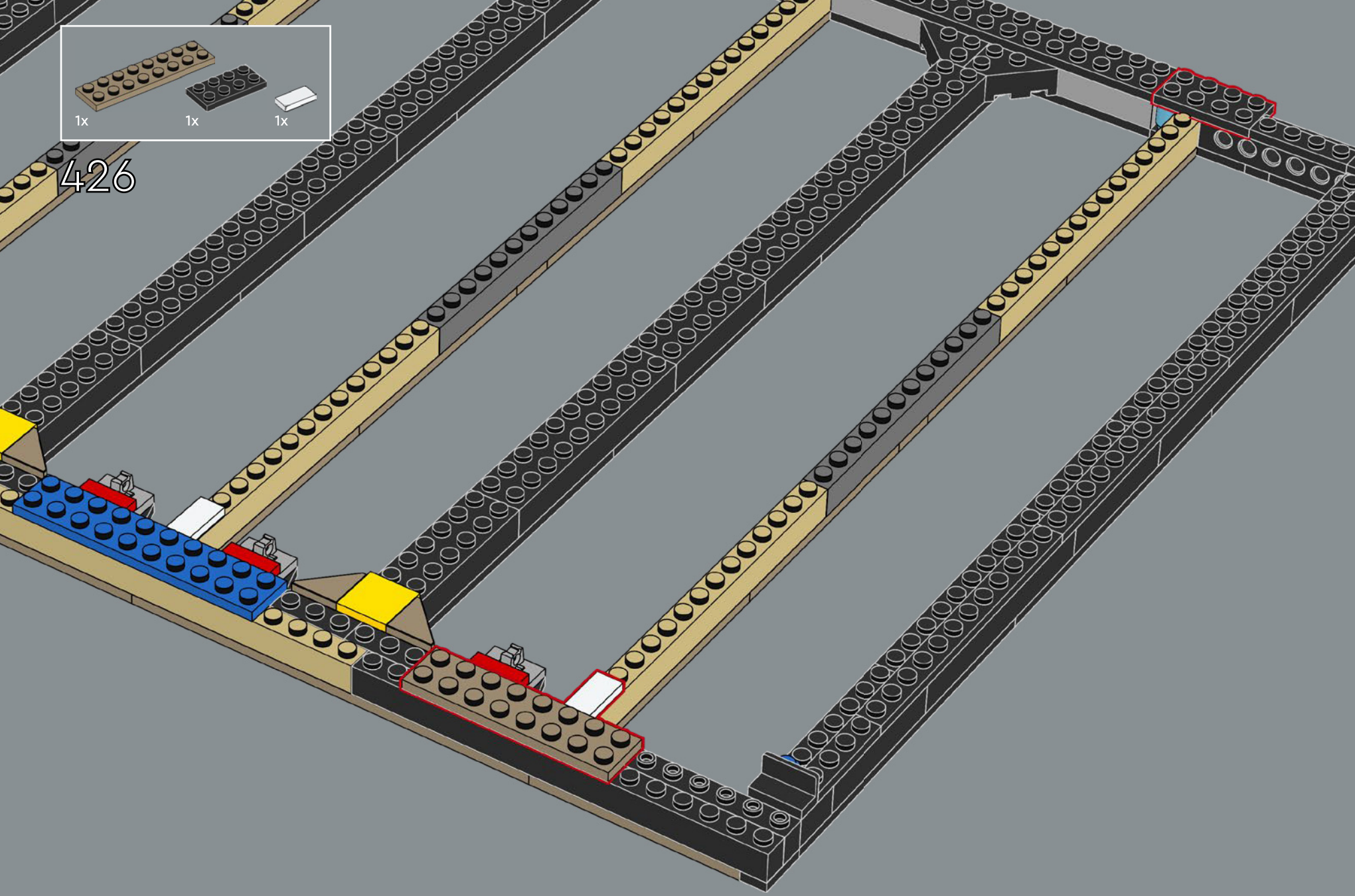
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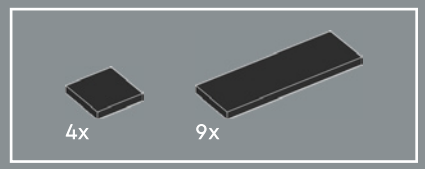

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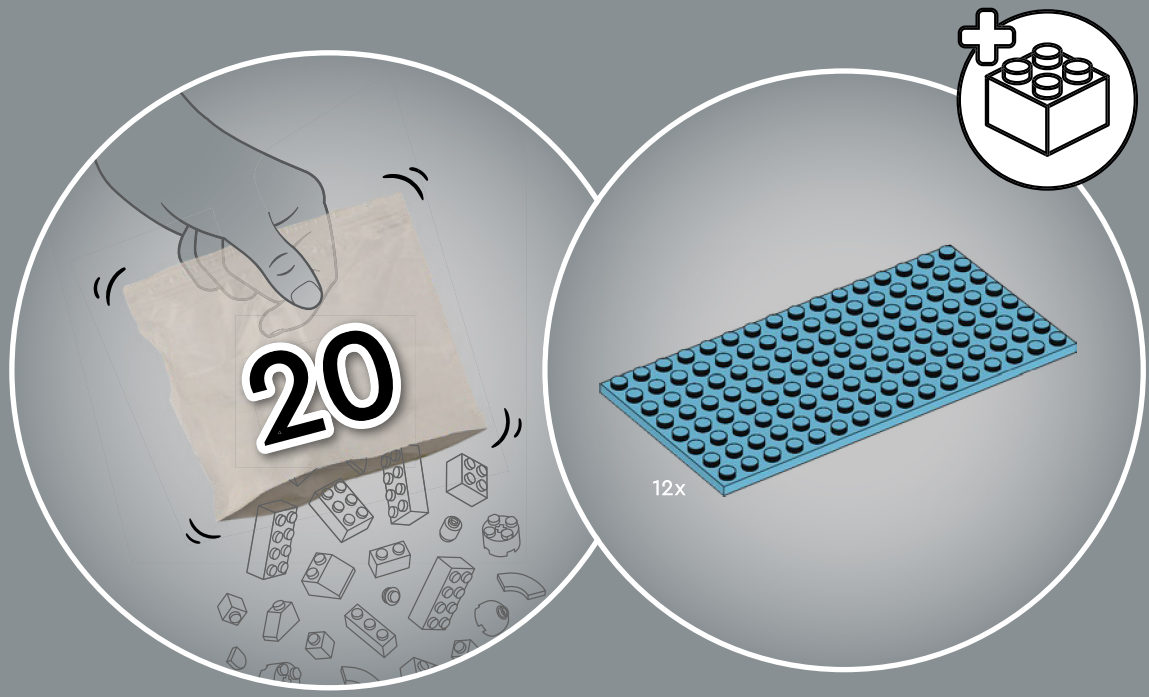
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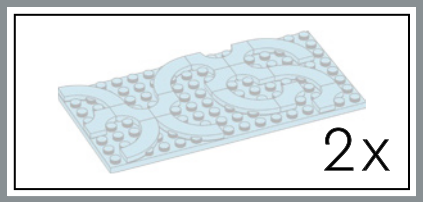

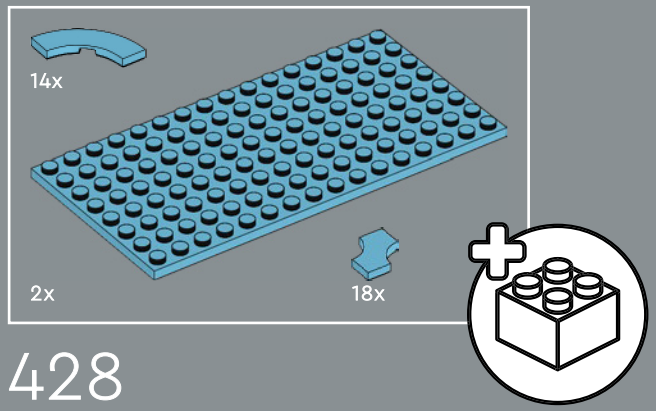

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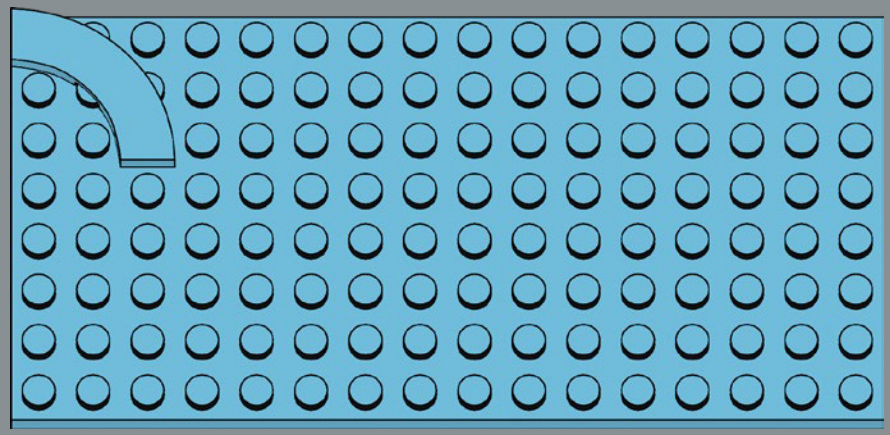

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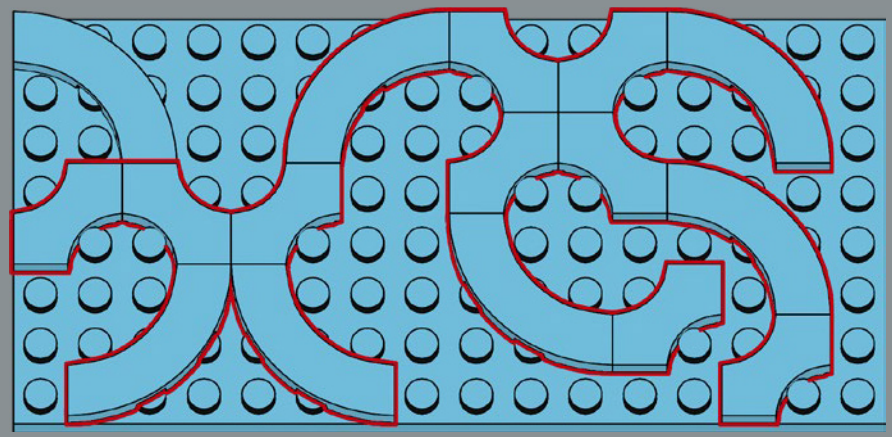

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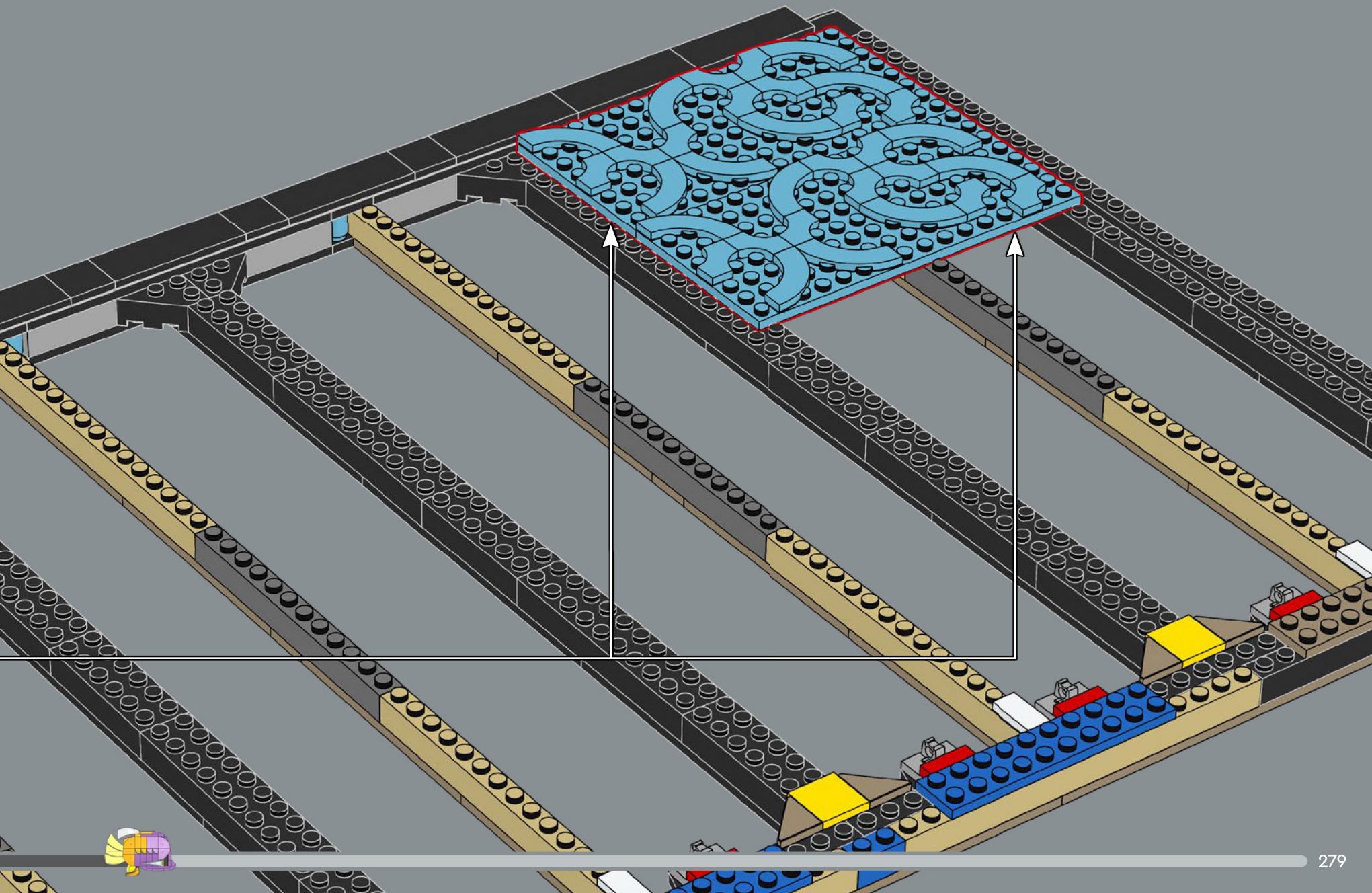

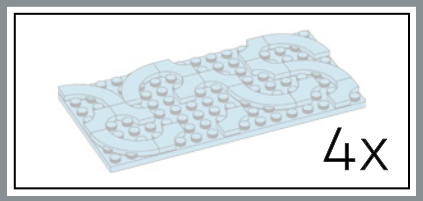

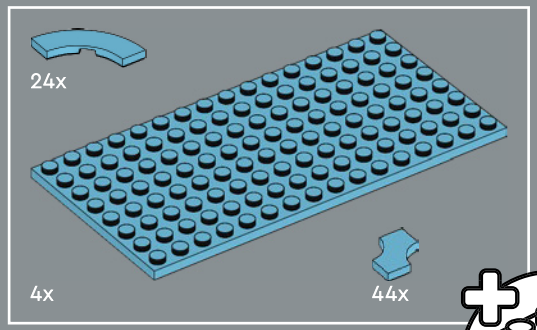

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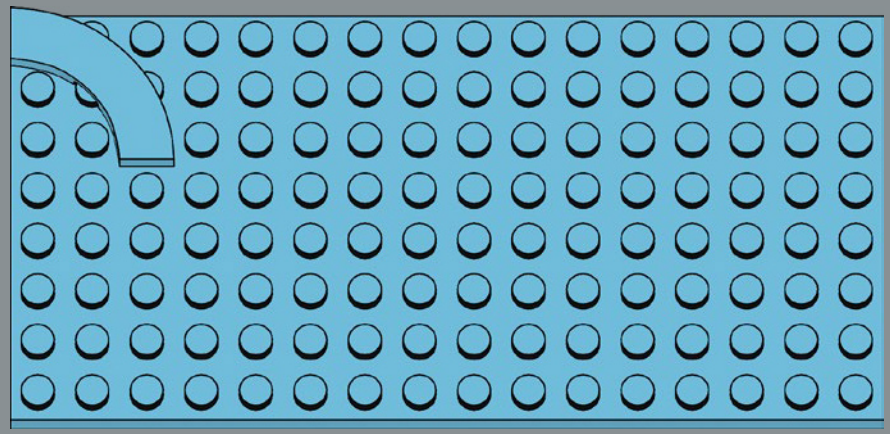

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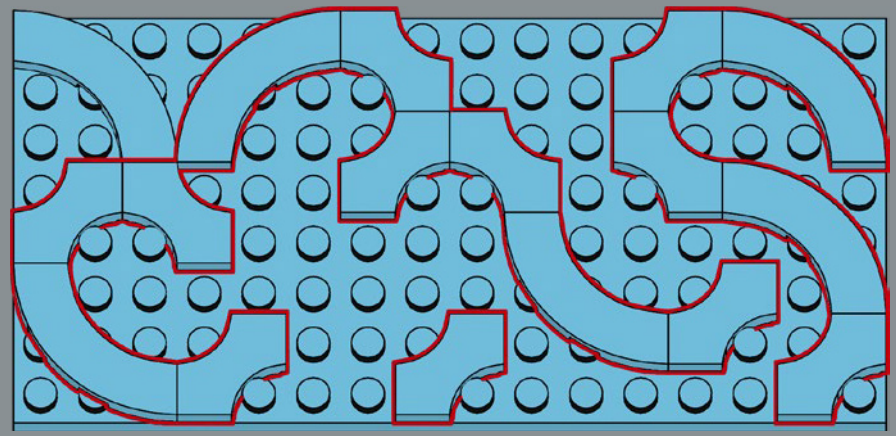

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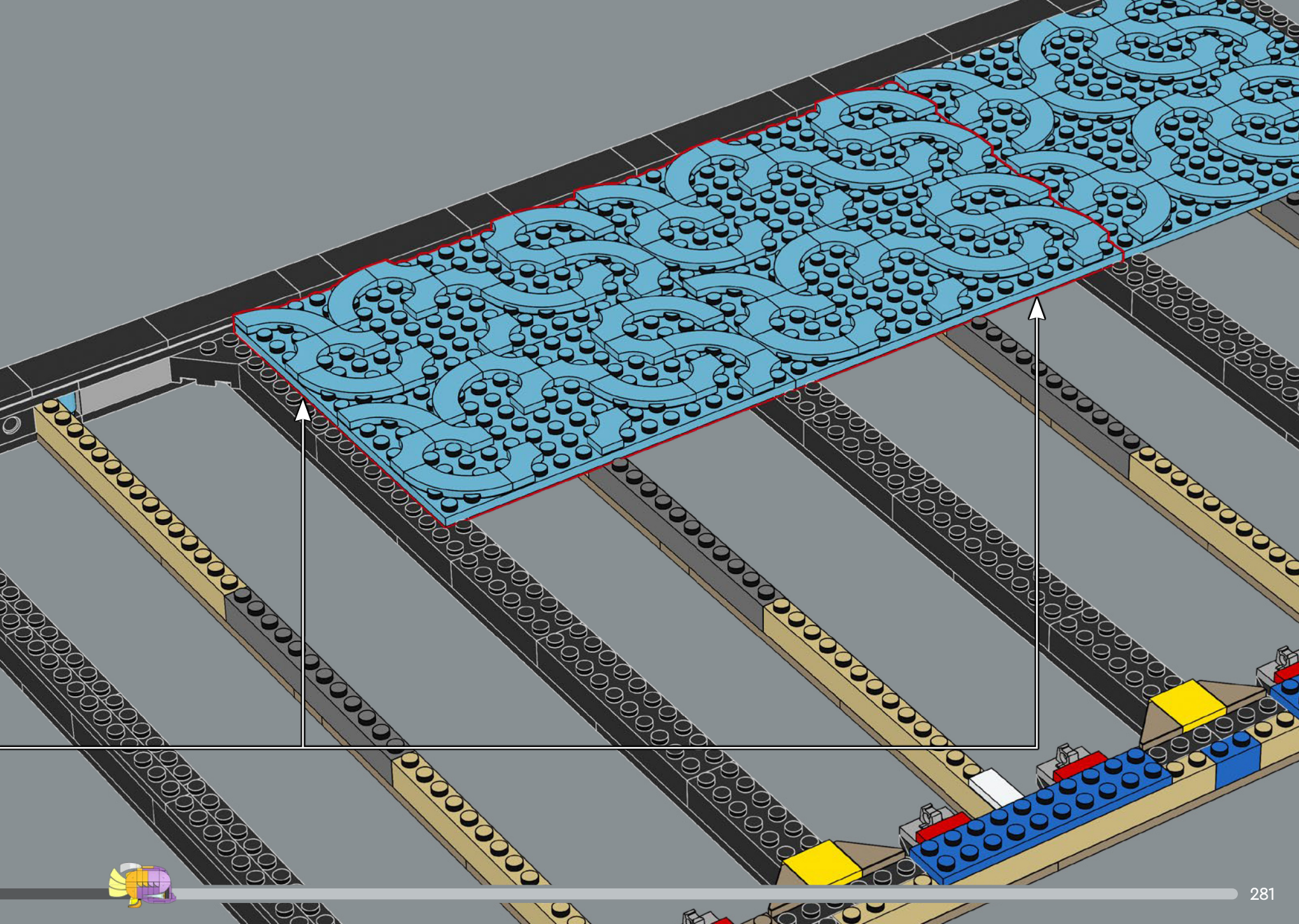

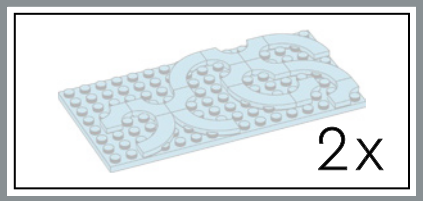

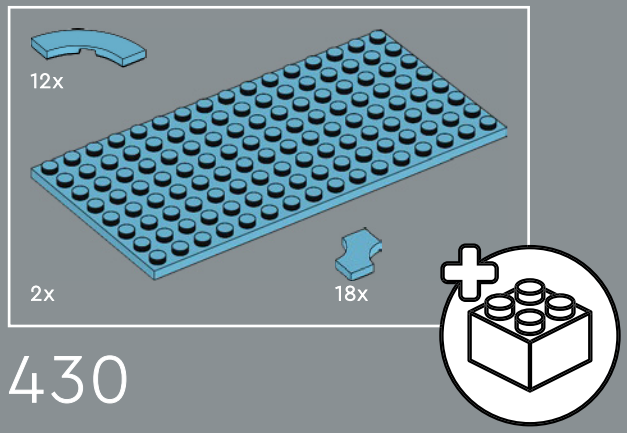

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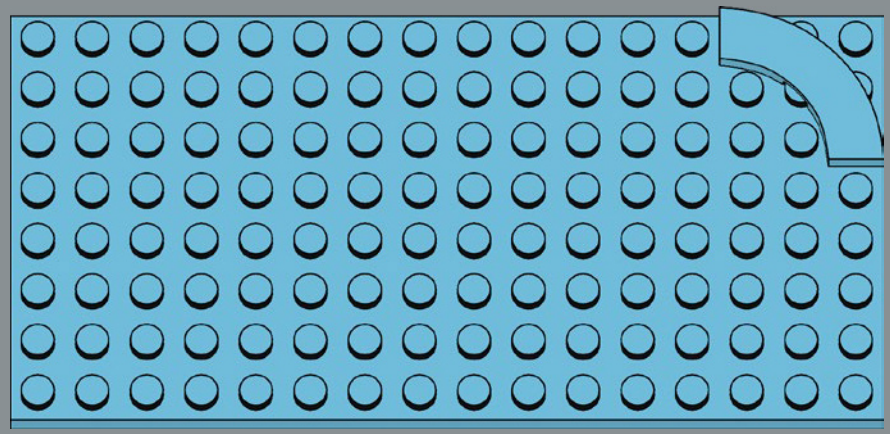

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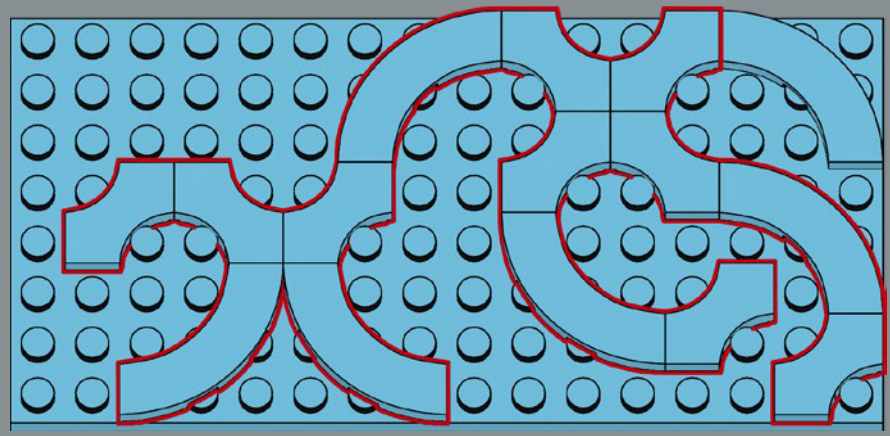

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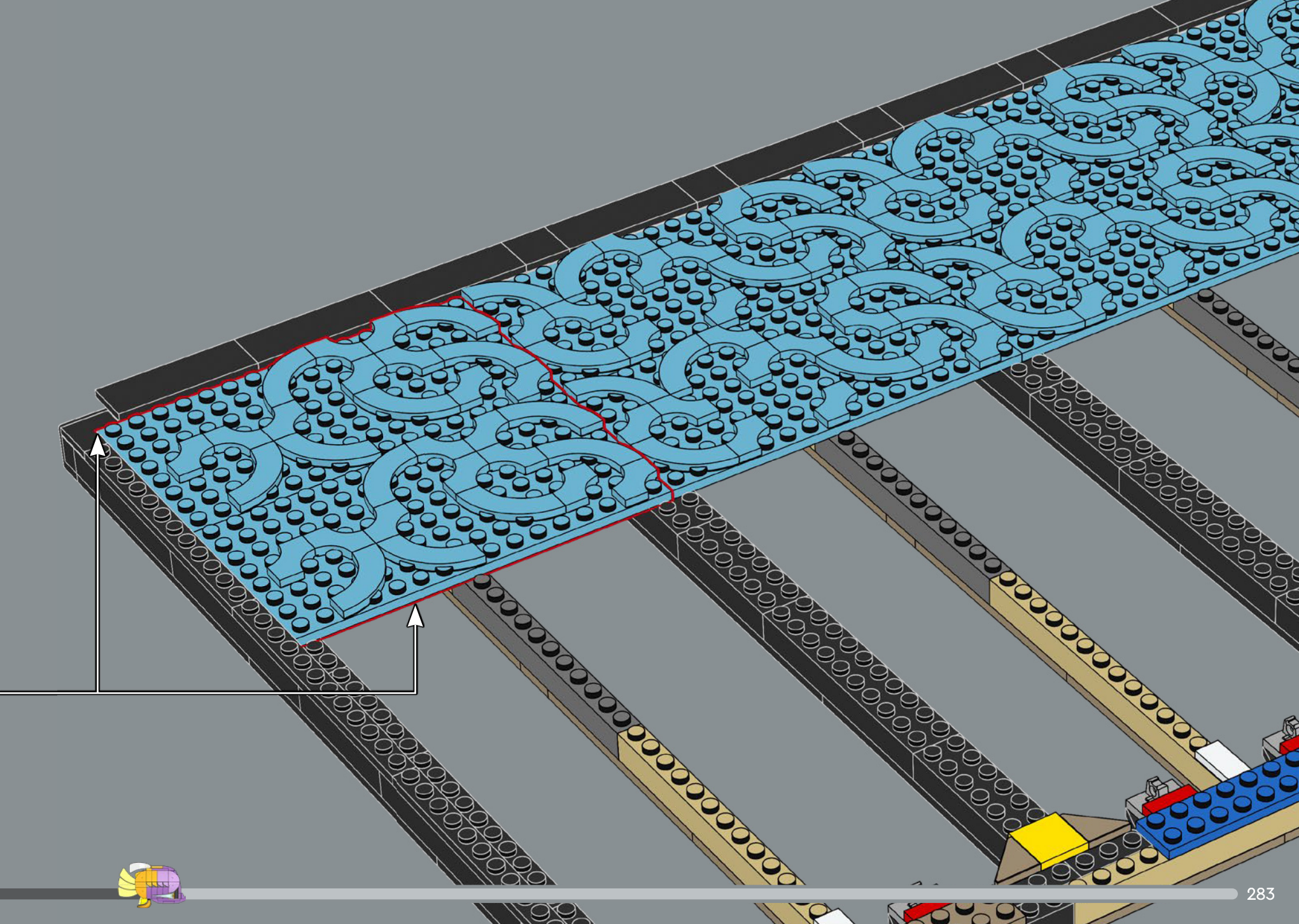

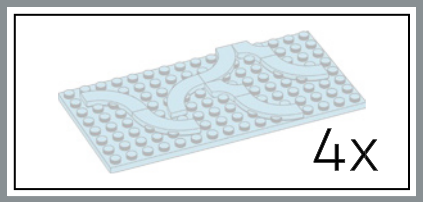

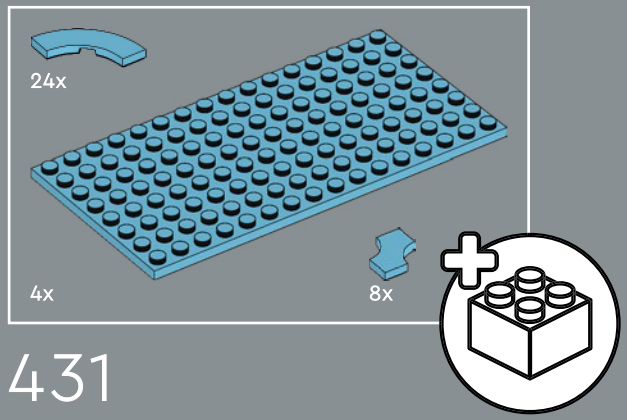

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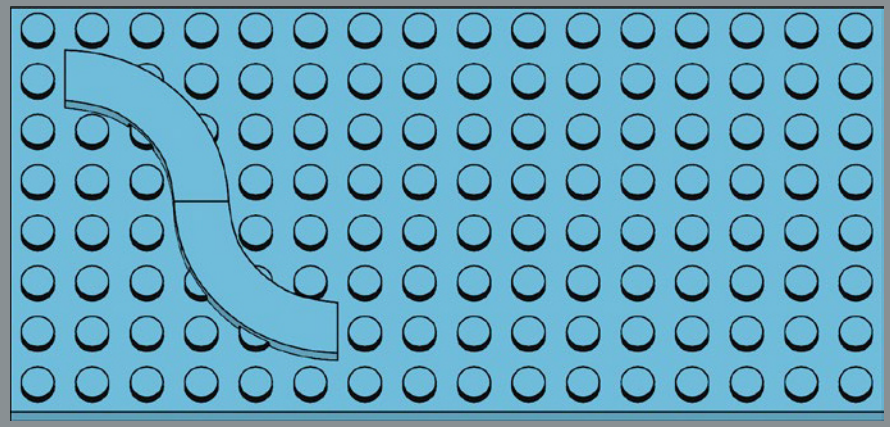

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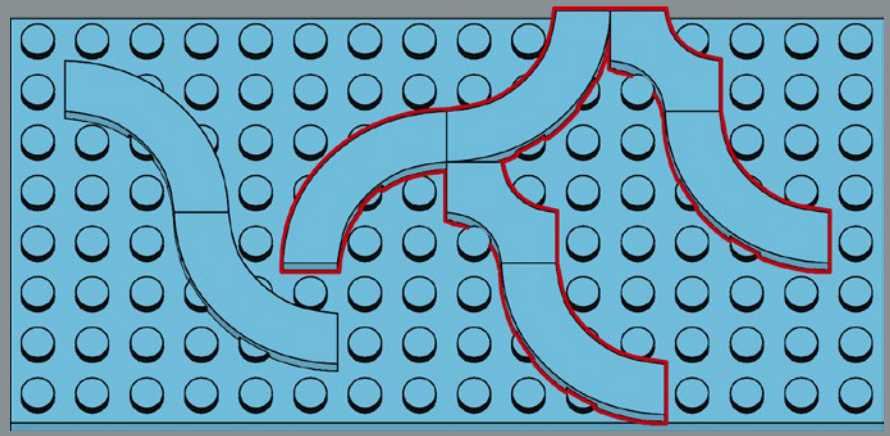
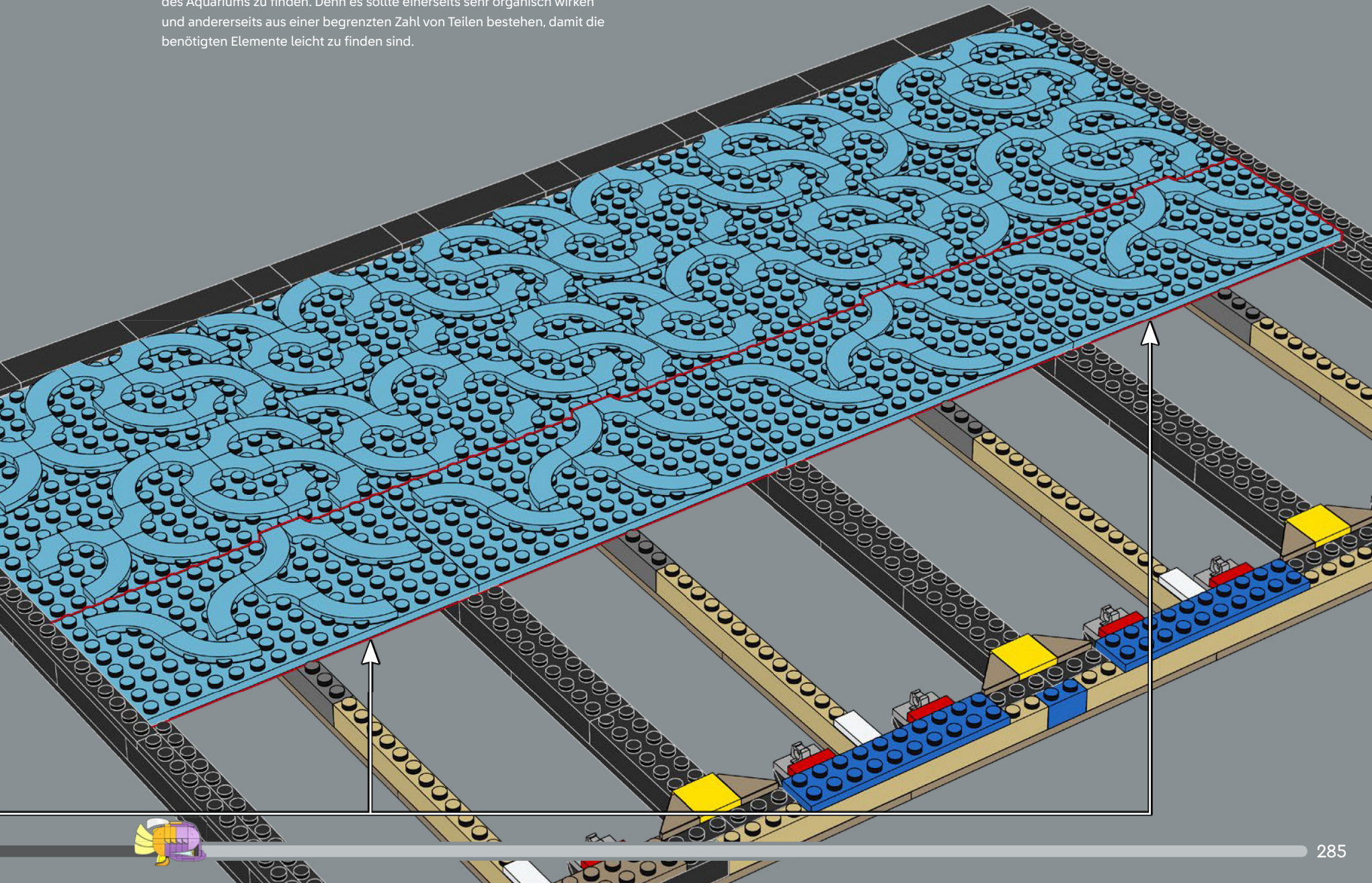
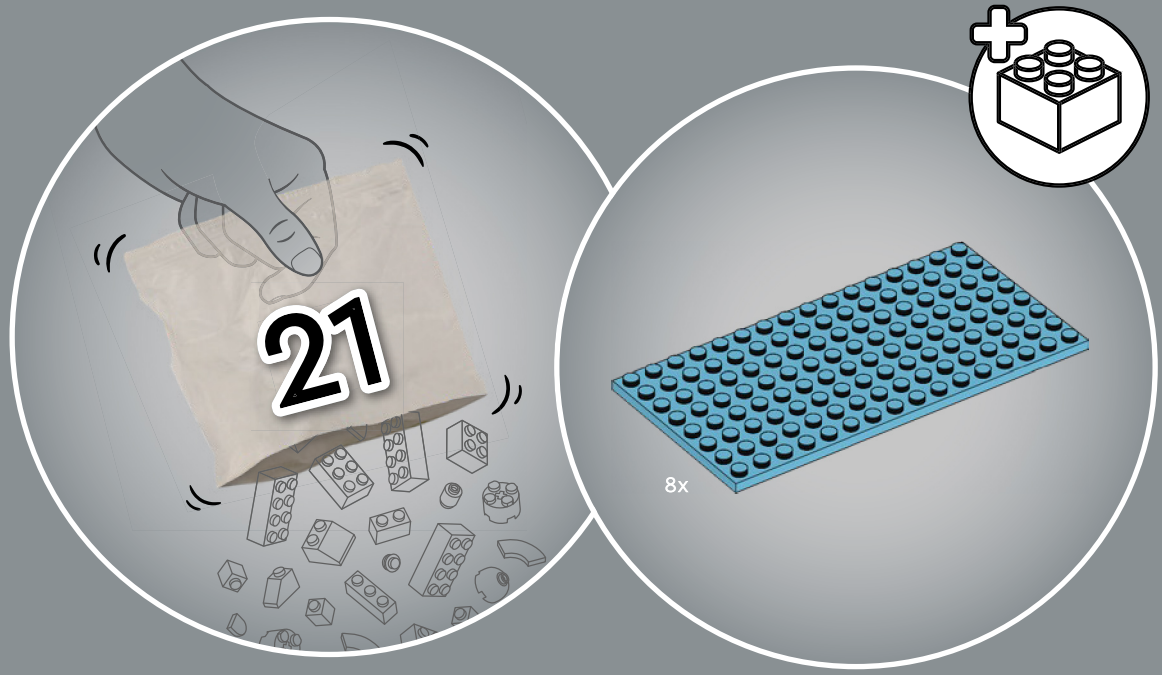


4x

Es war überraschend knifflig, ein geeignetes Muster für den Hintergrund des Aquariums zu finden. Denn es sollte einerseits sehr organisch wirken und andererseits aus einer begrenzten Zahl von Teilen bestehen, damit die benötigten Elemente leicht zu finden sind.

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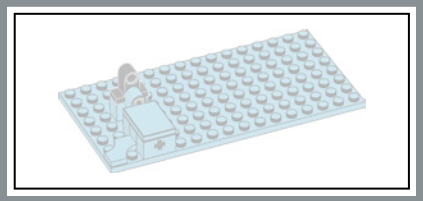

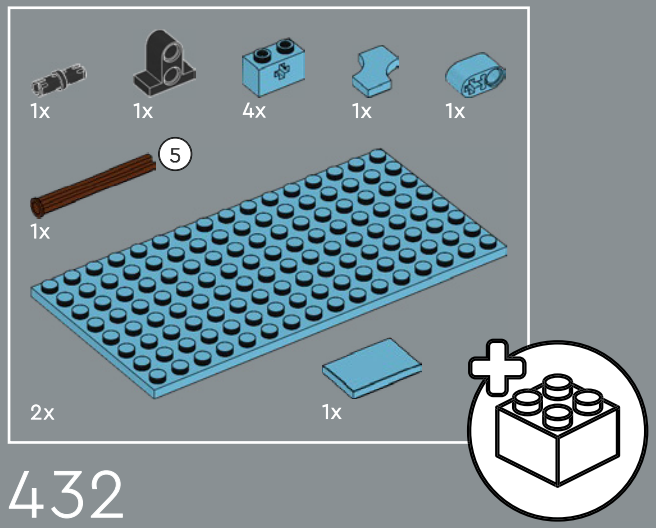

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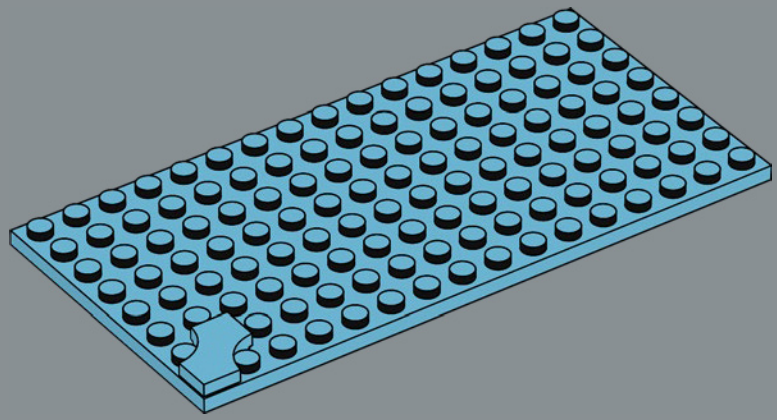



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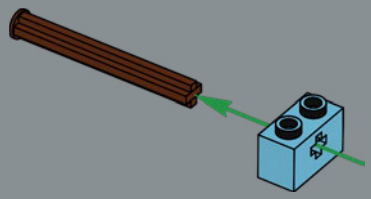

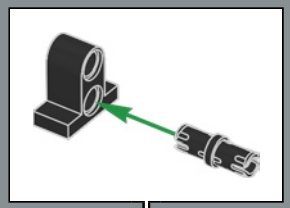

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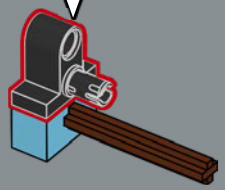

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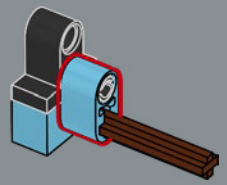

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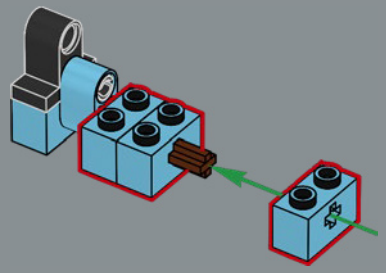

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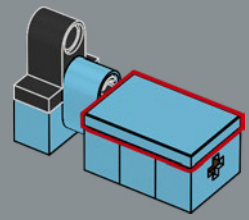

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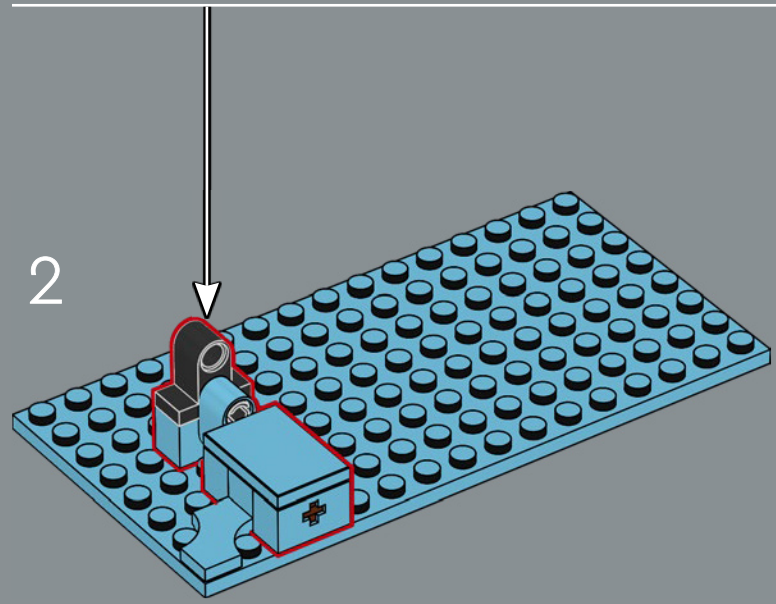

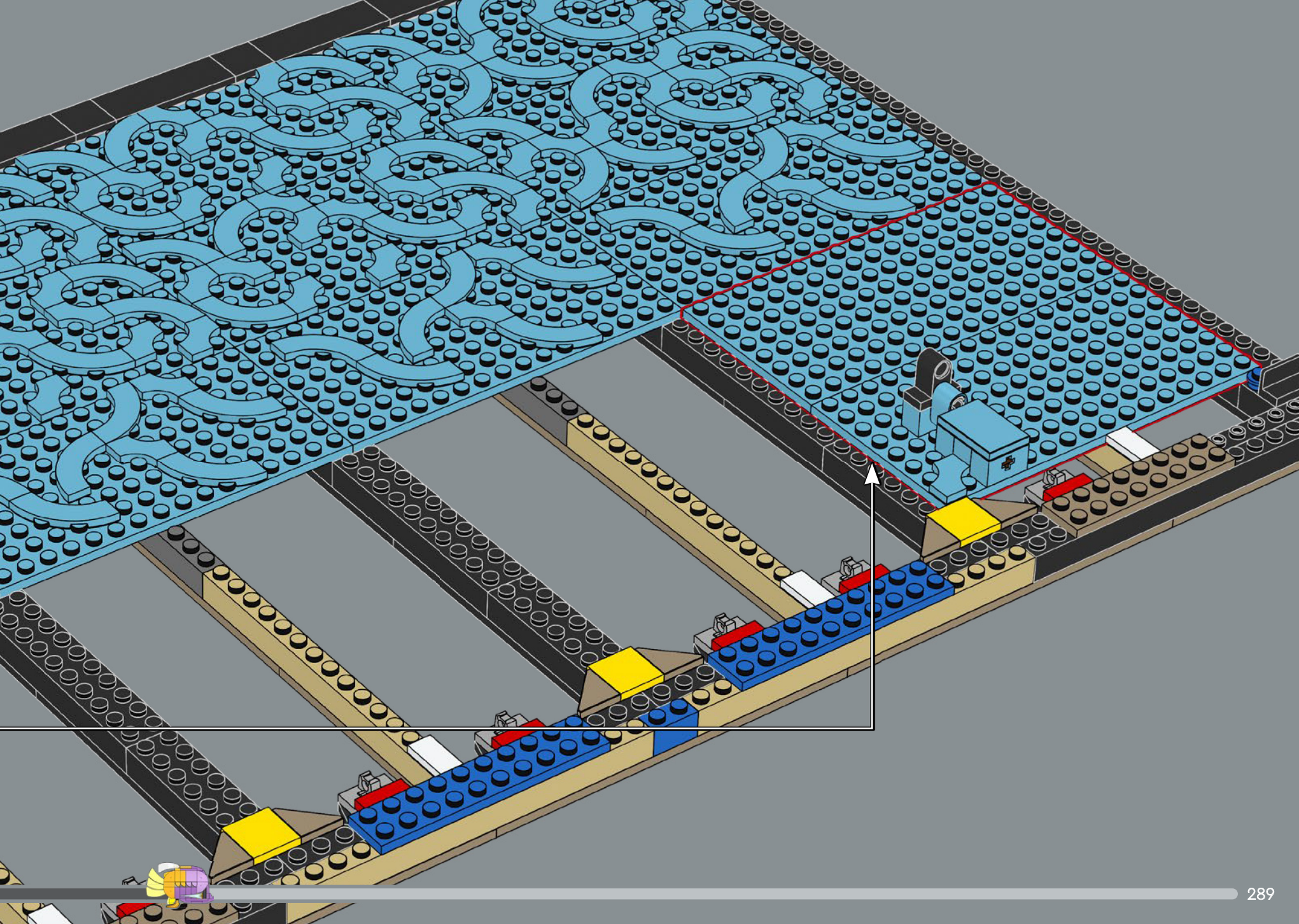

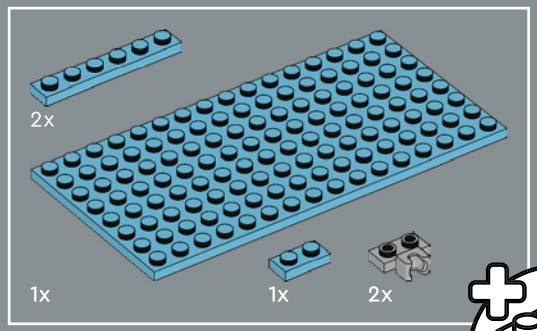

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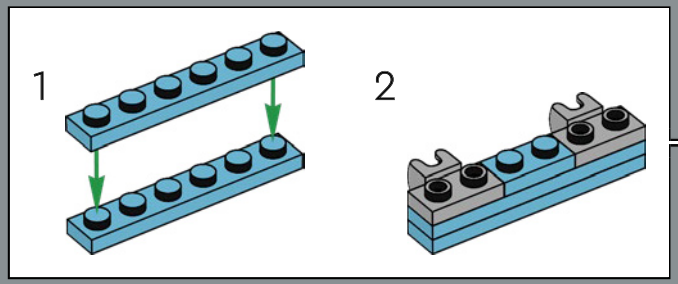

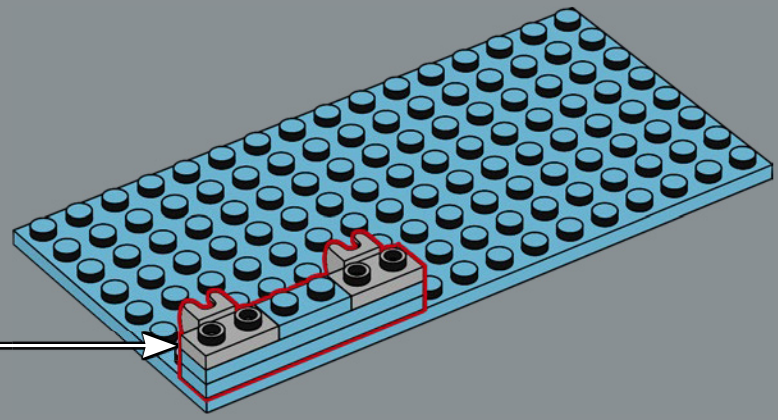

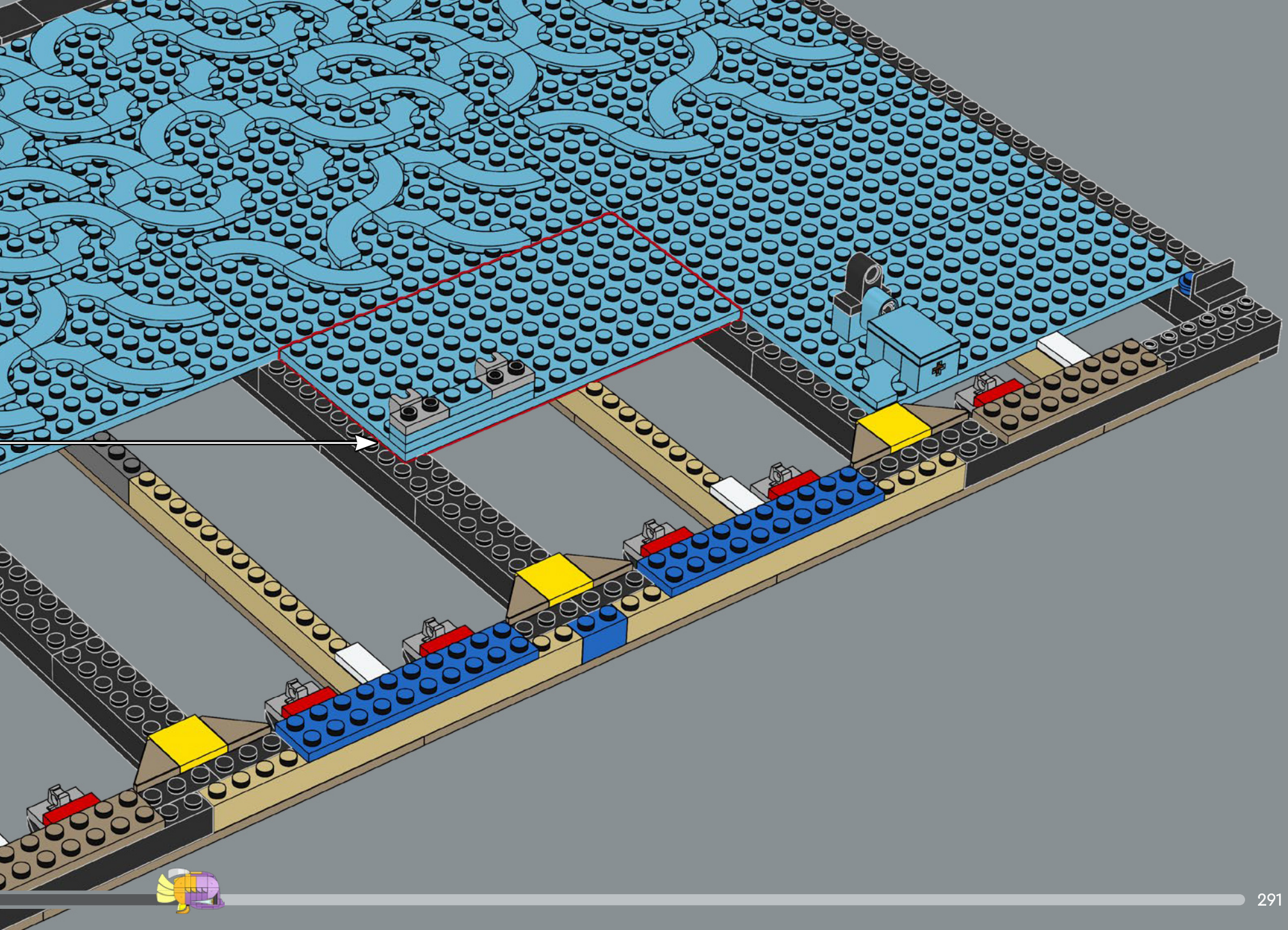

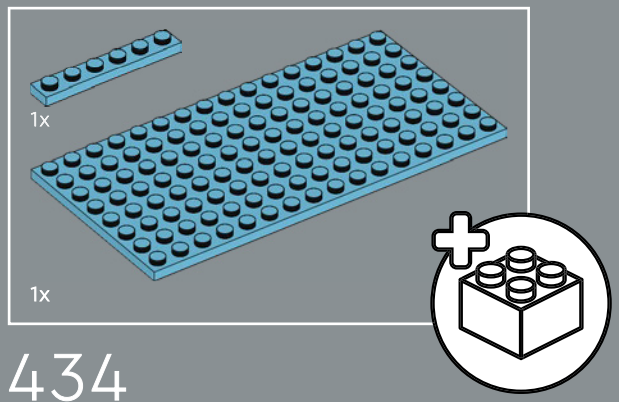

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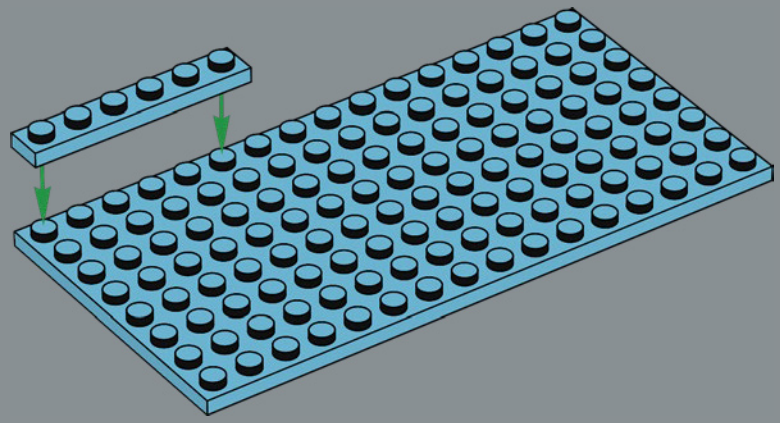

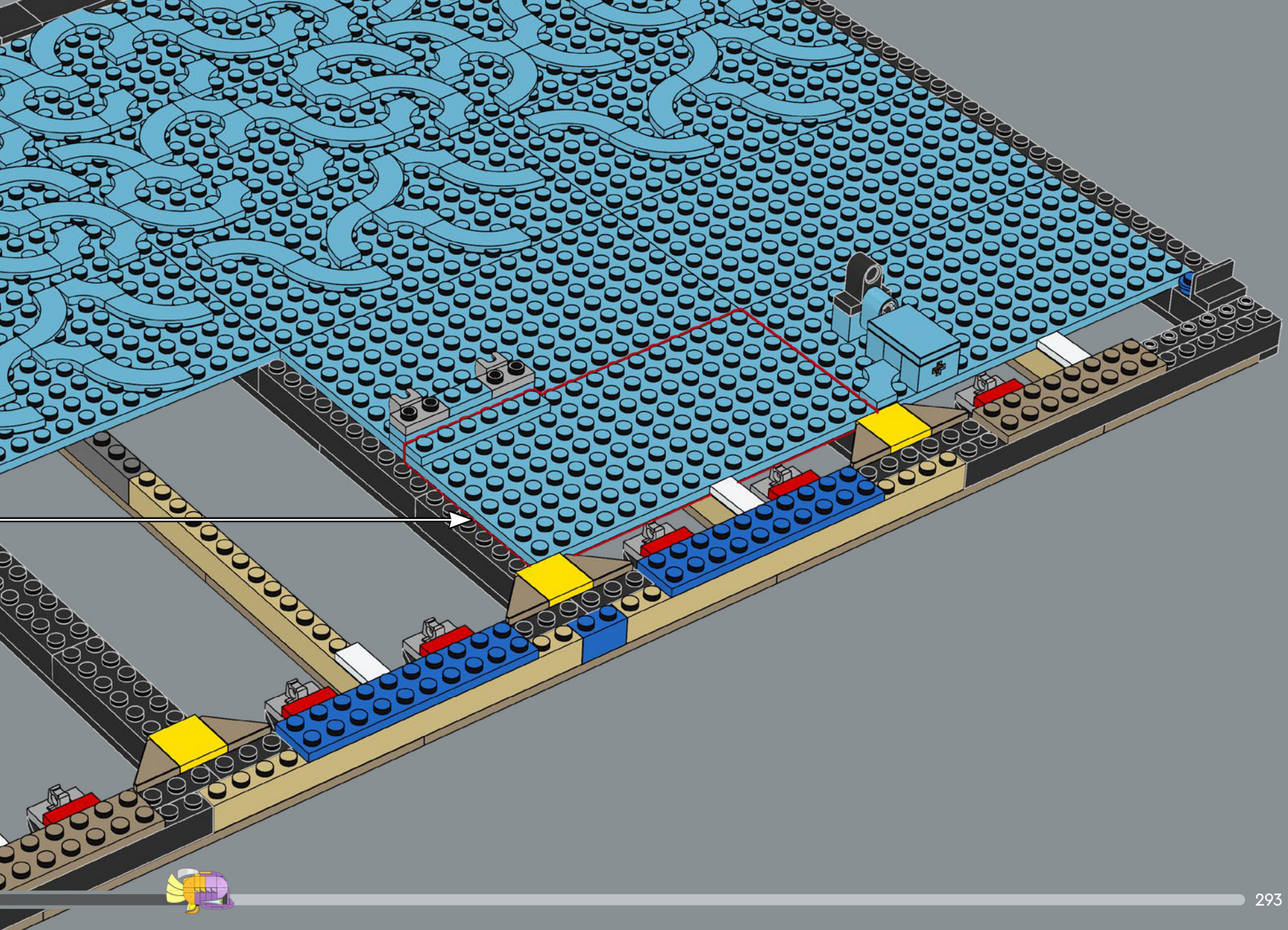

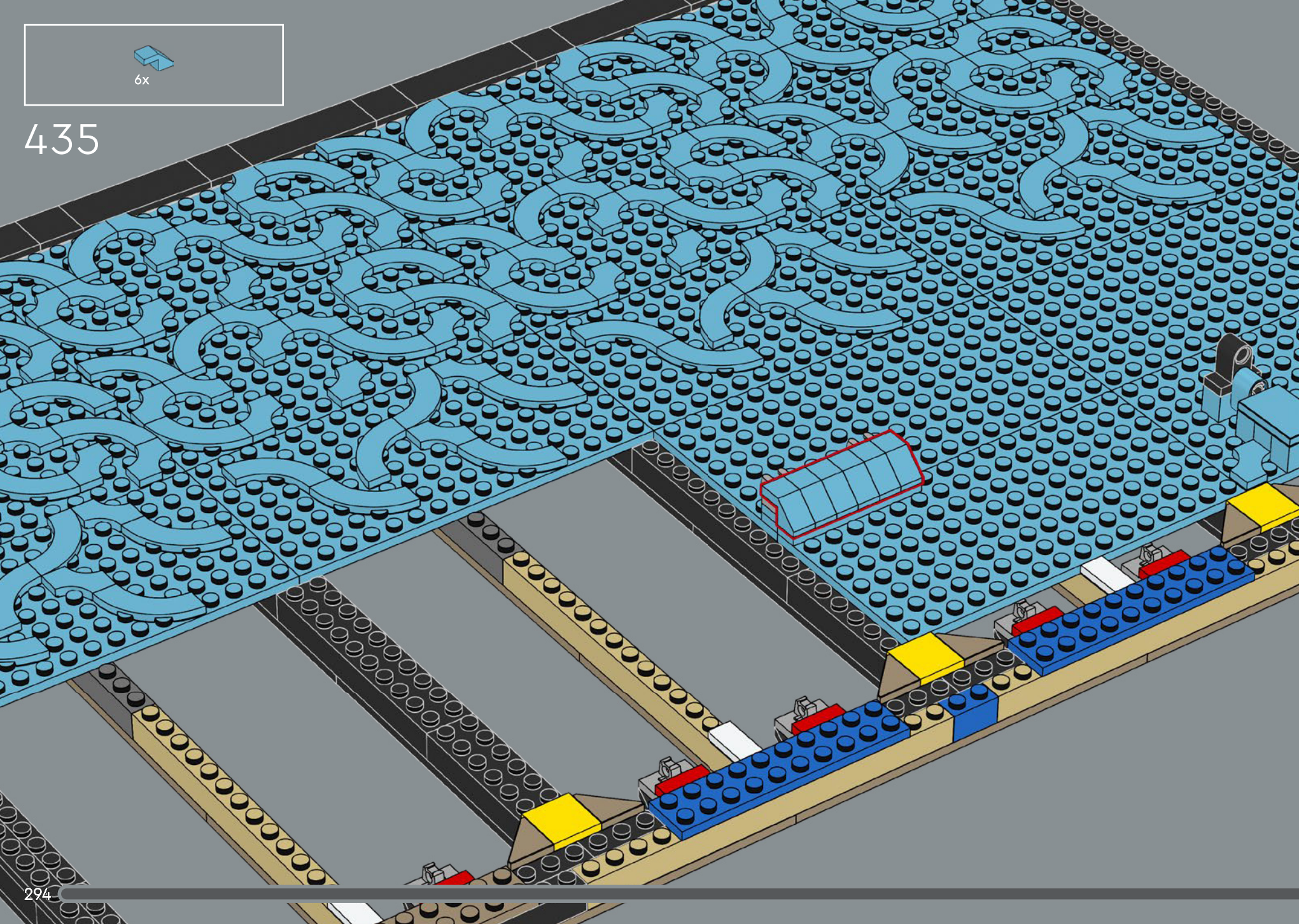
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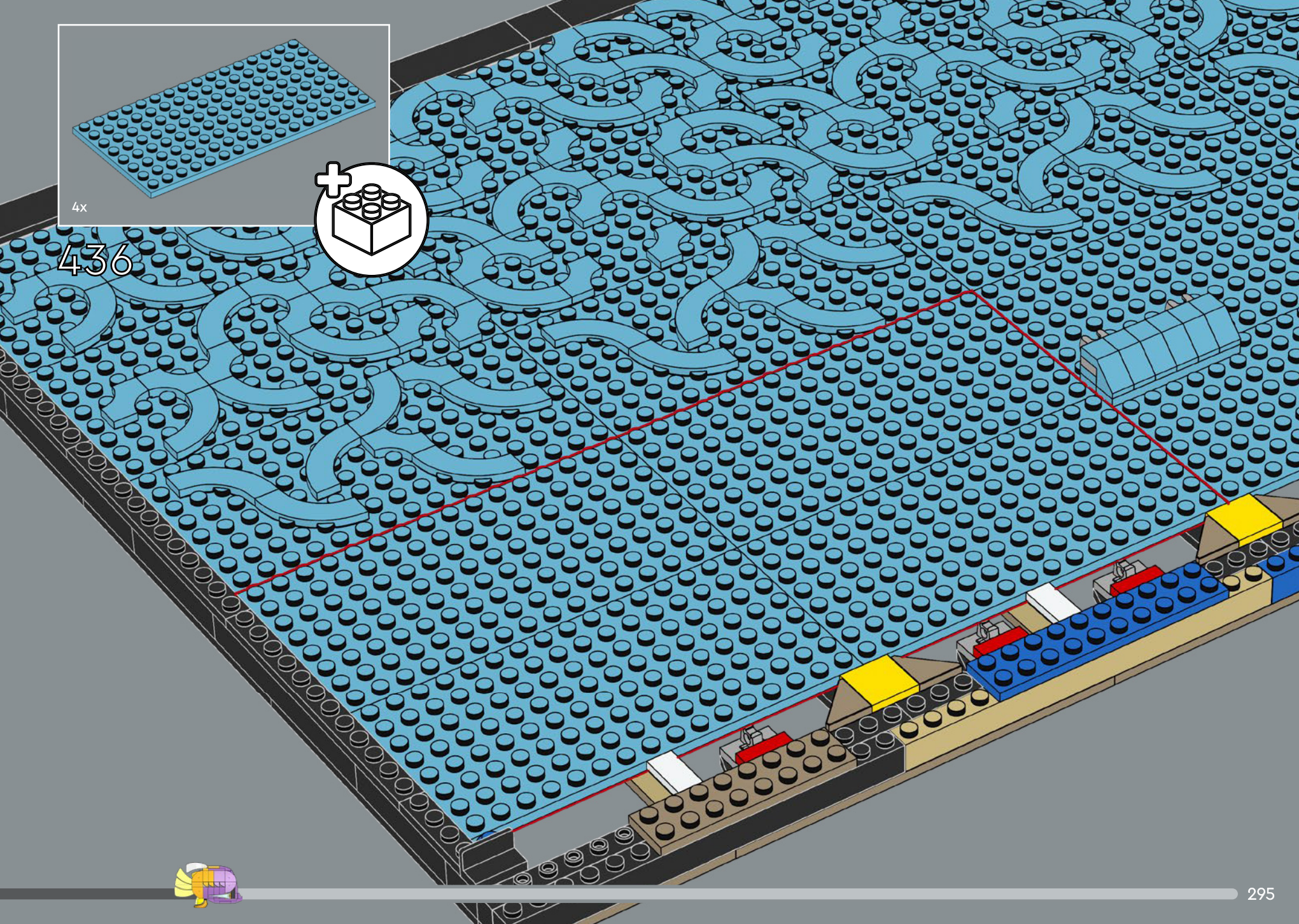
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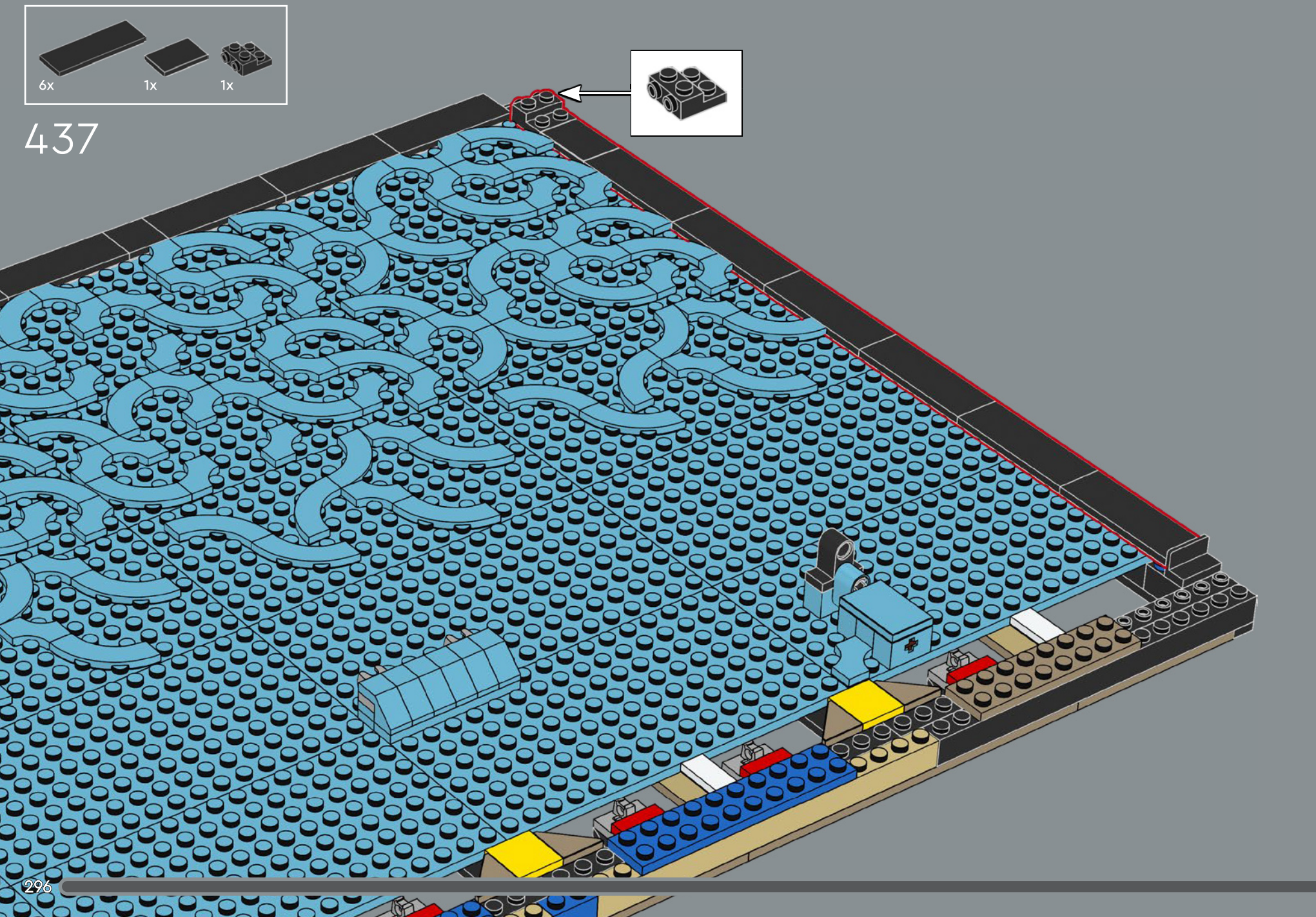
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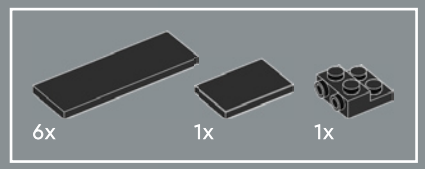

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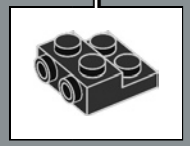

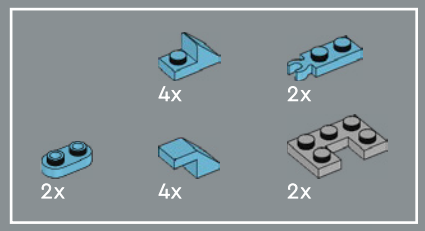

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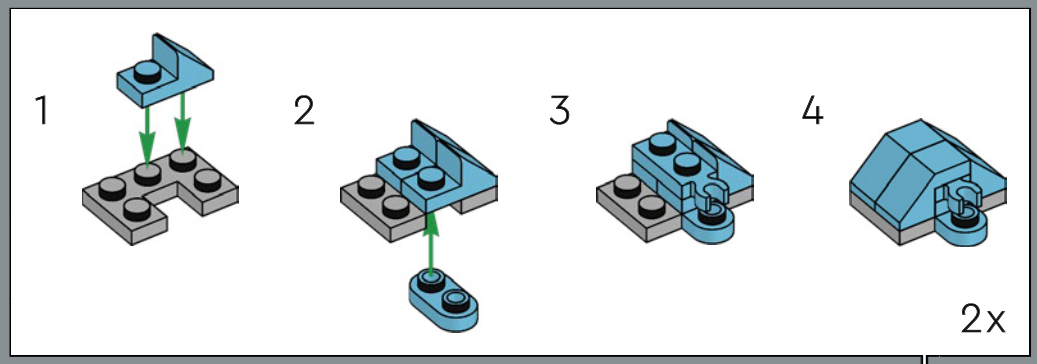

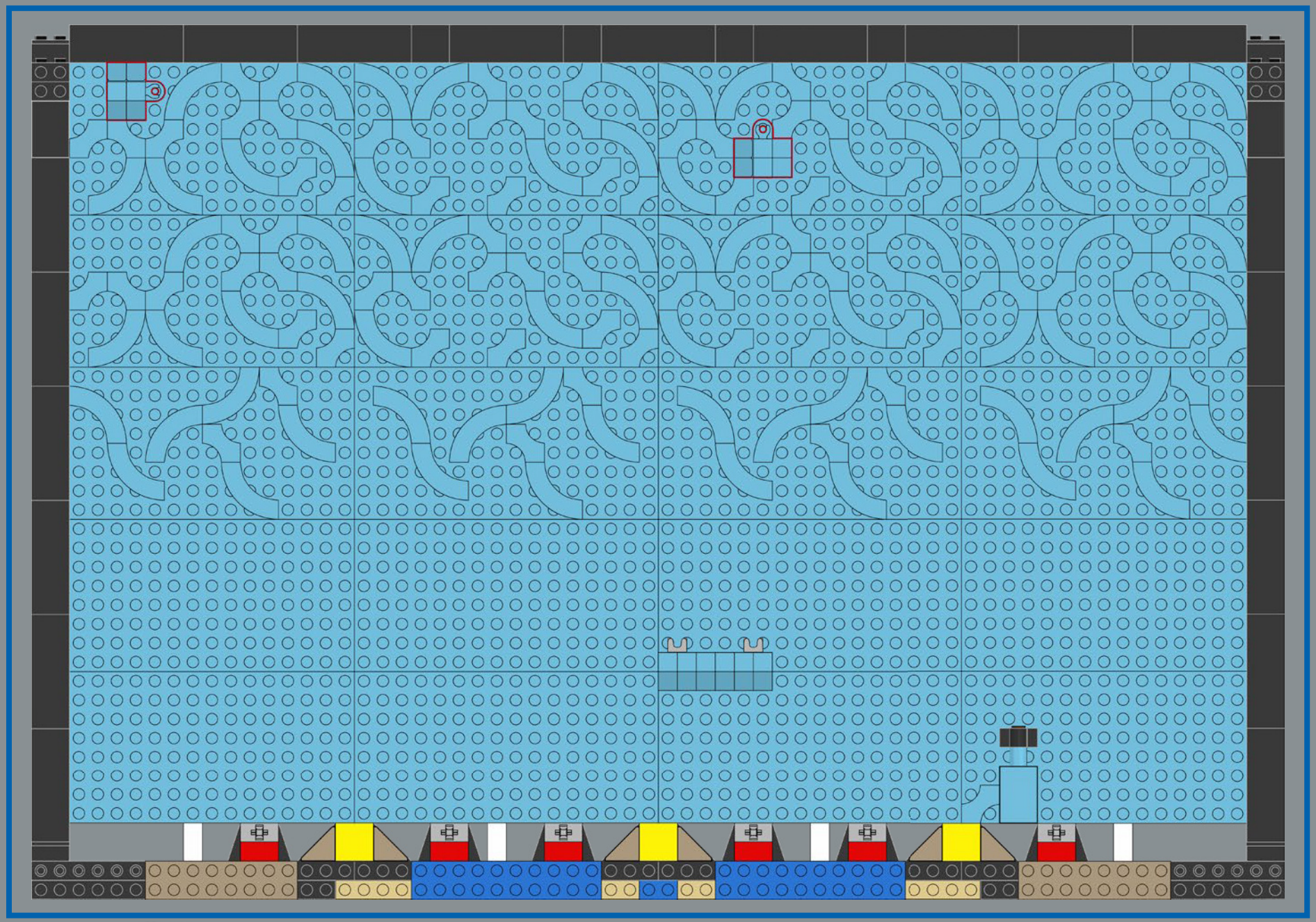

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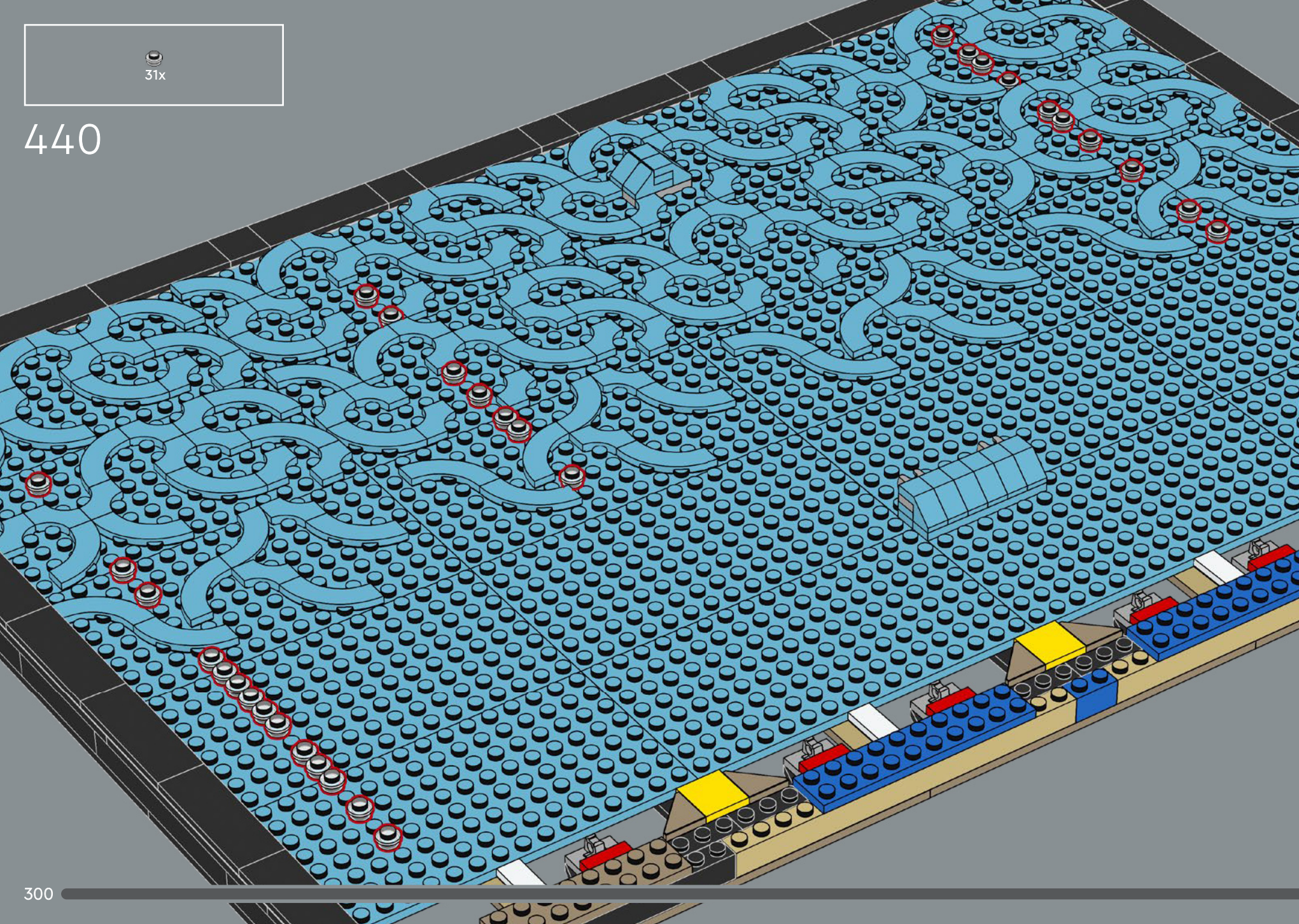

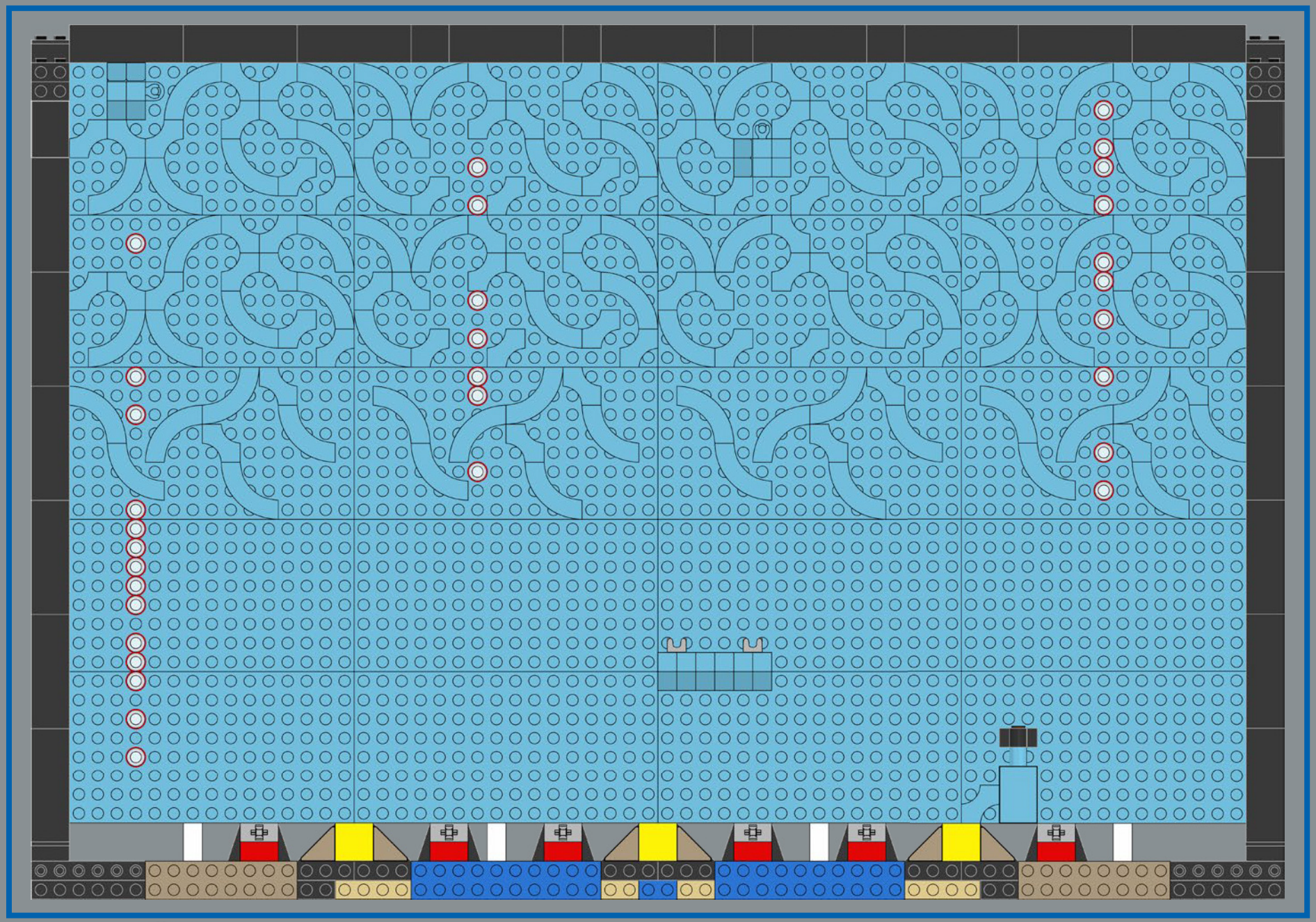

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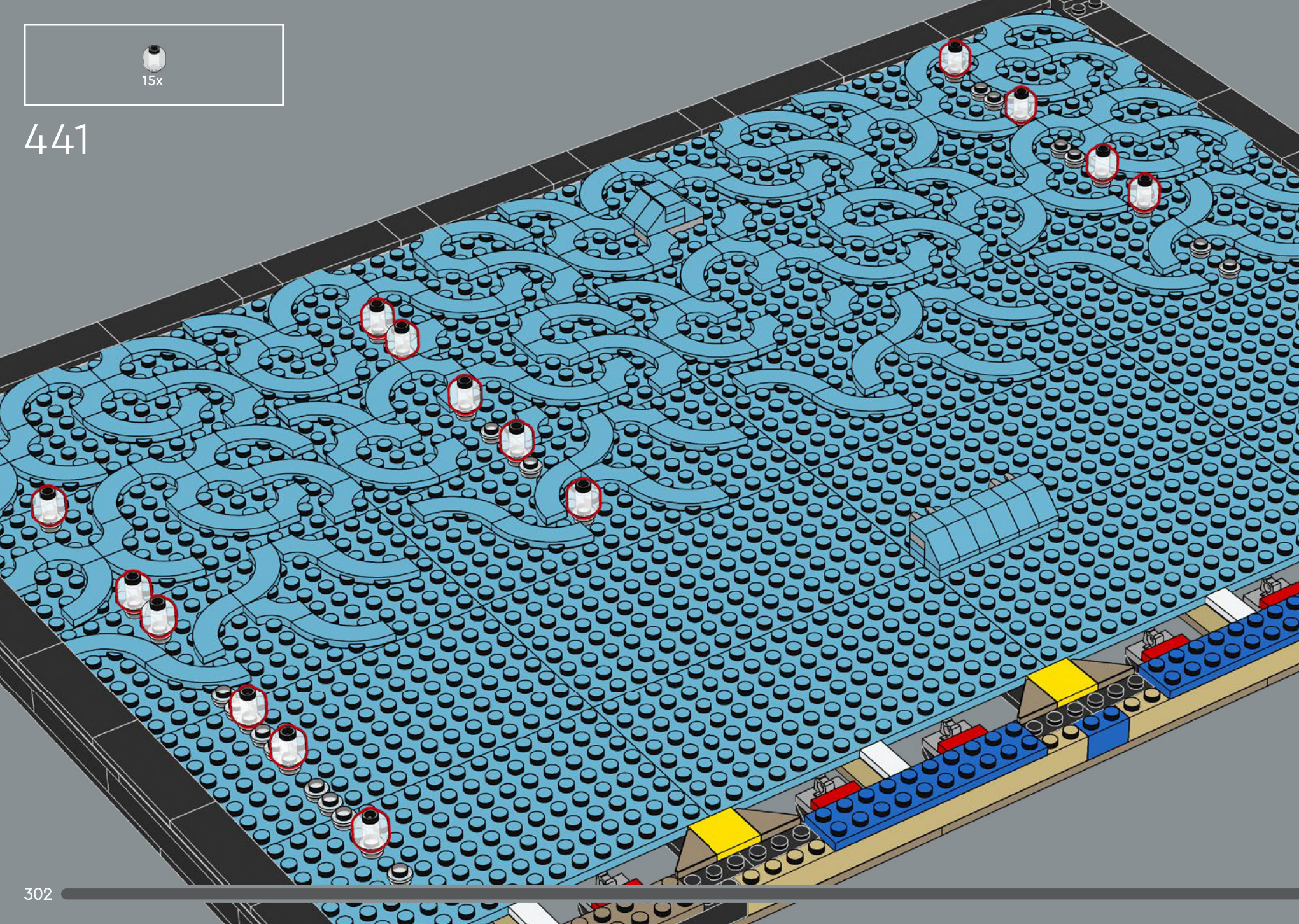

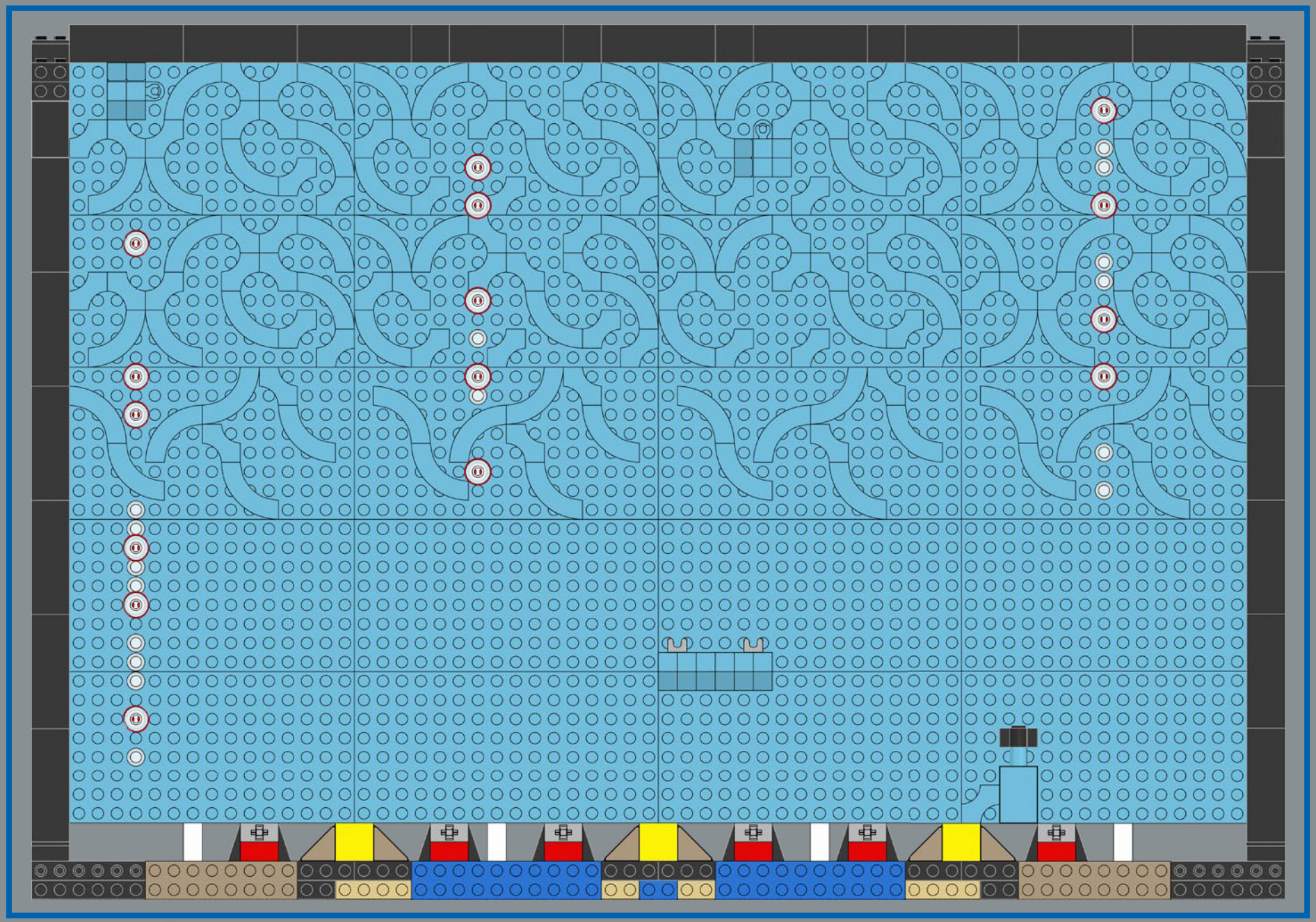

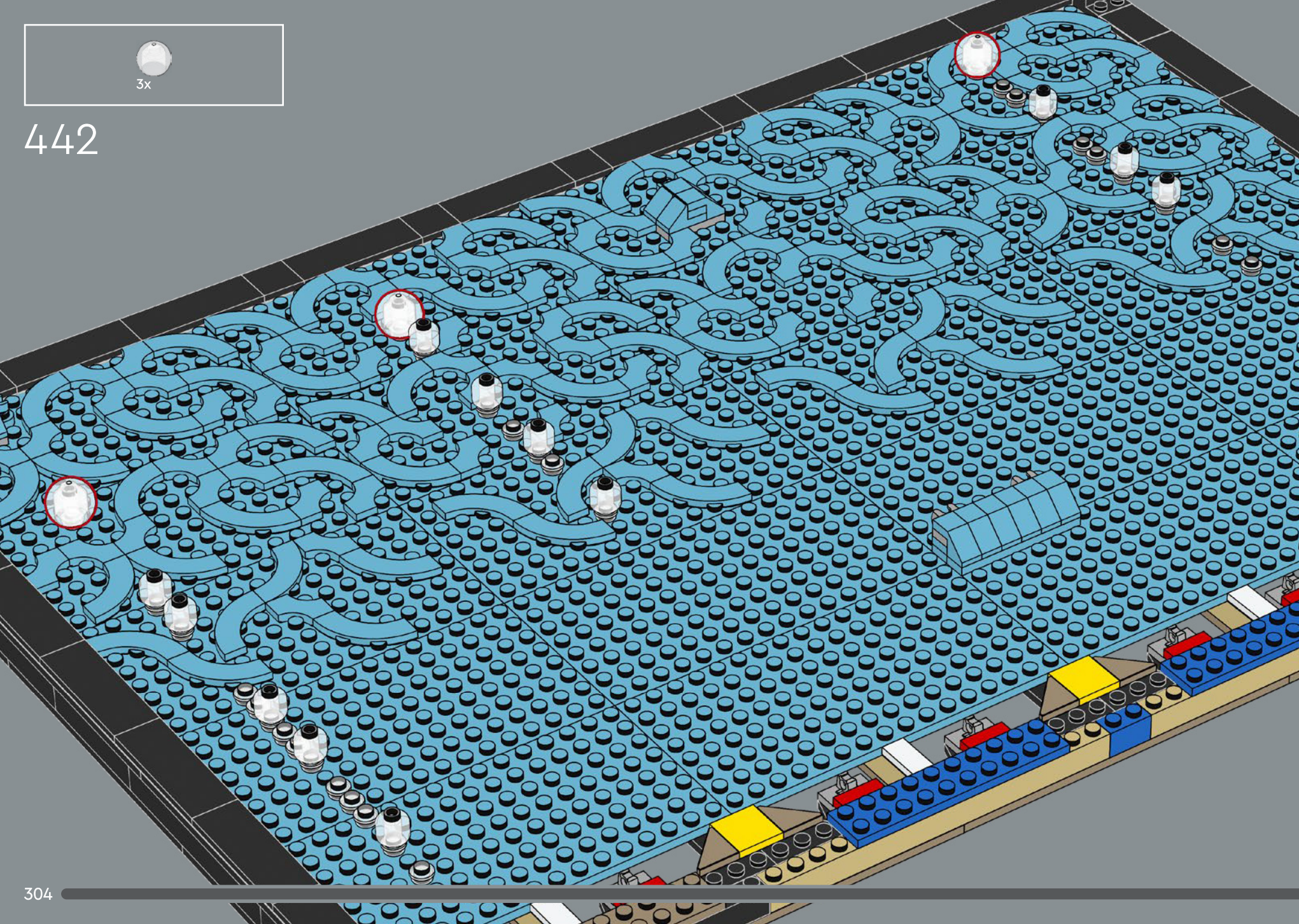

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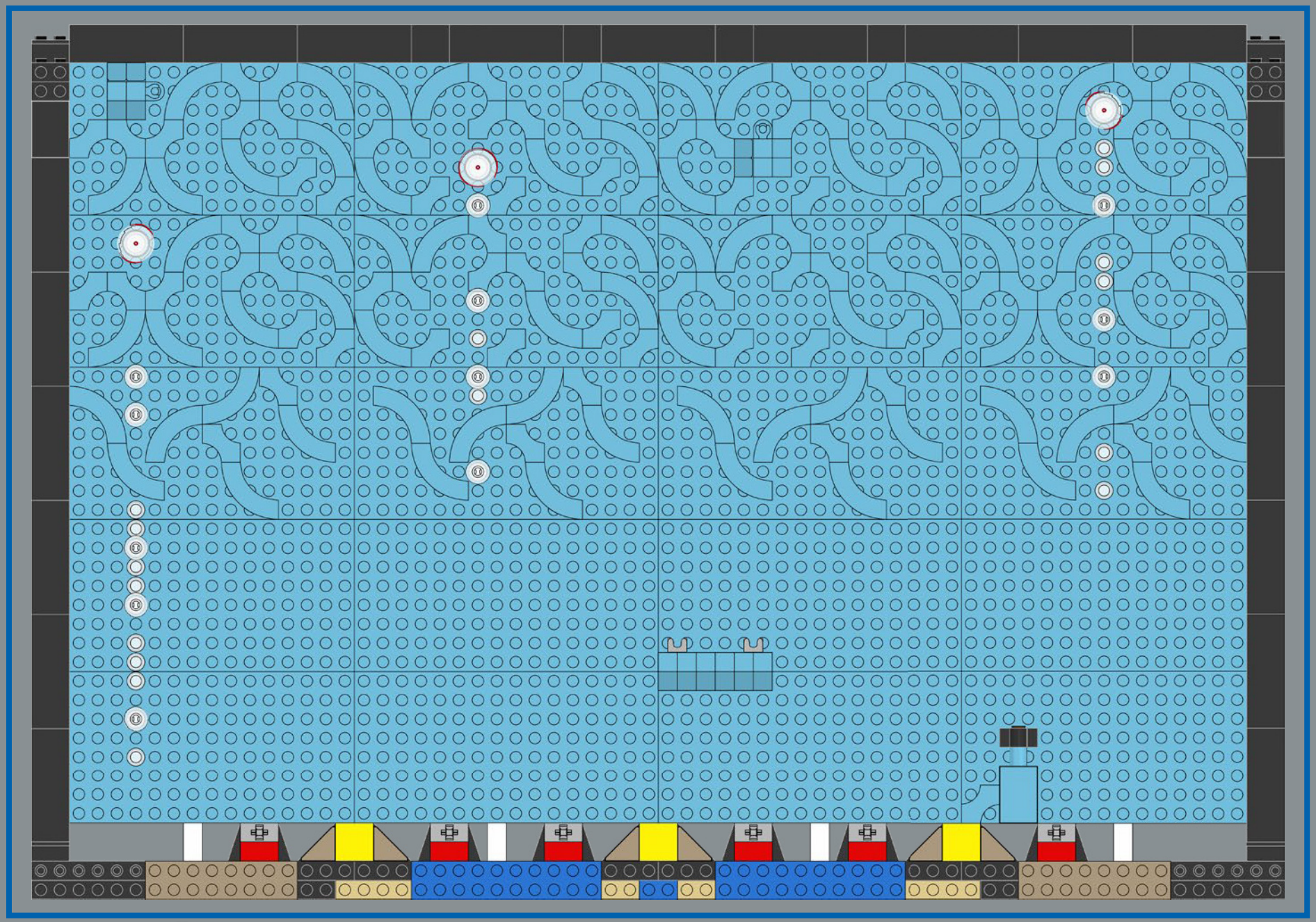



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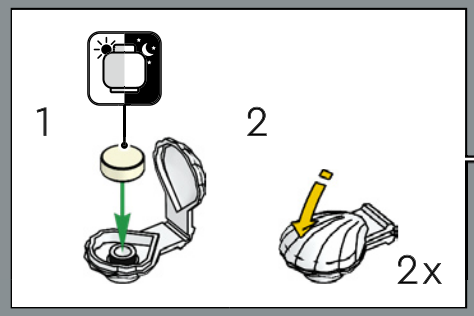

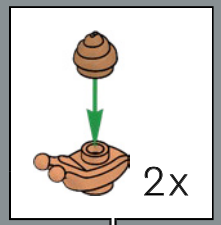

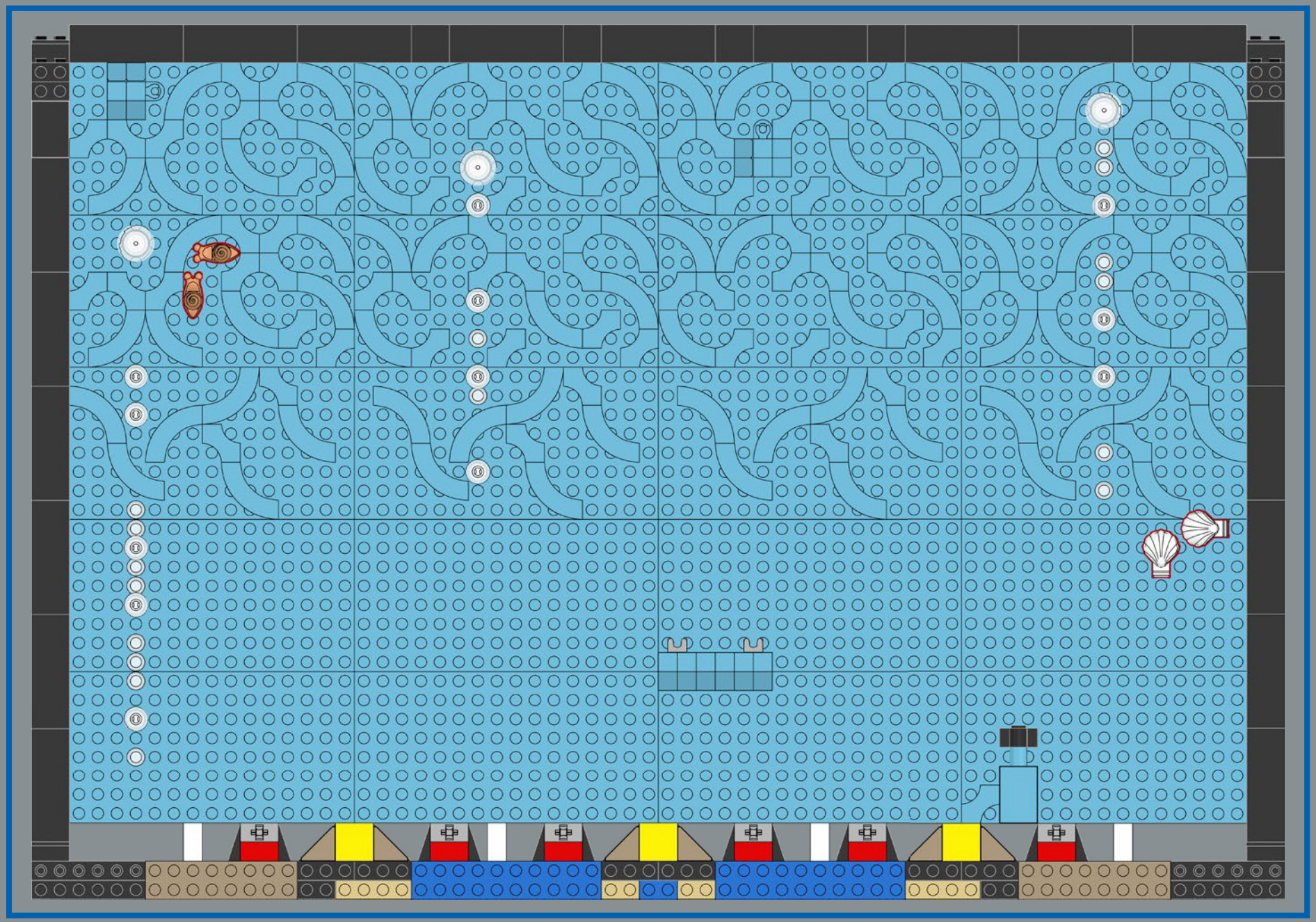

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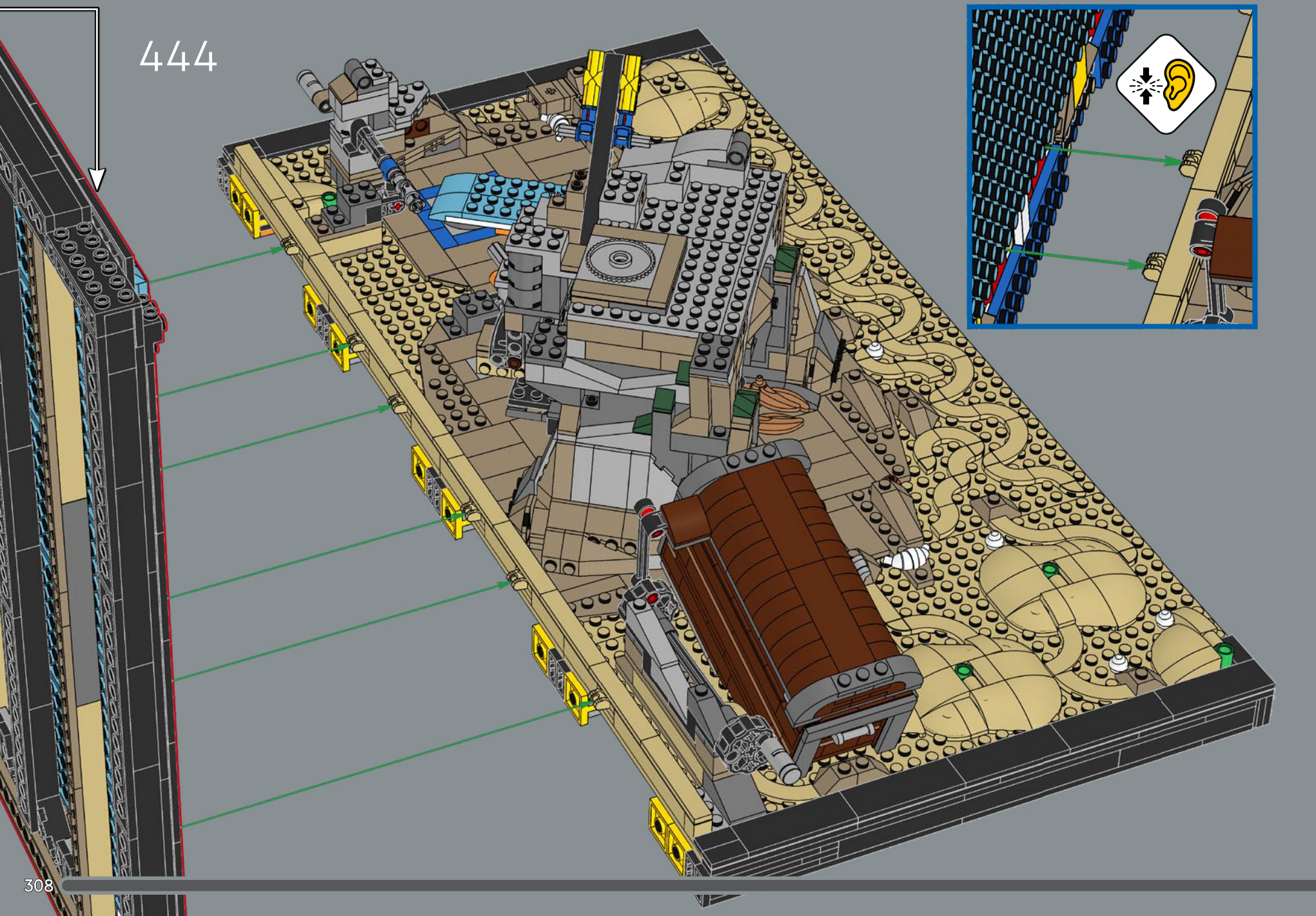

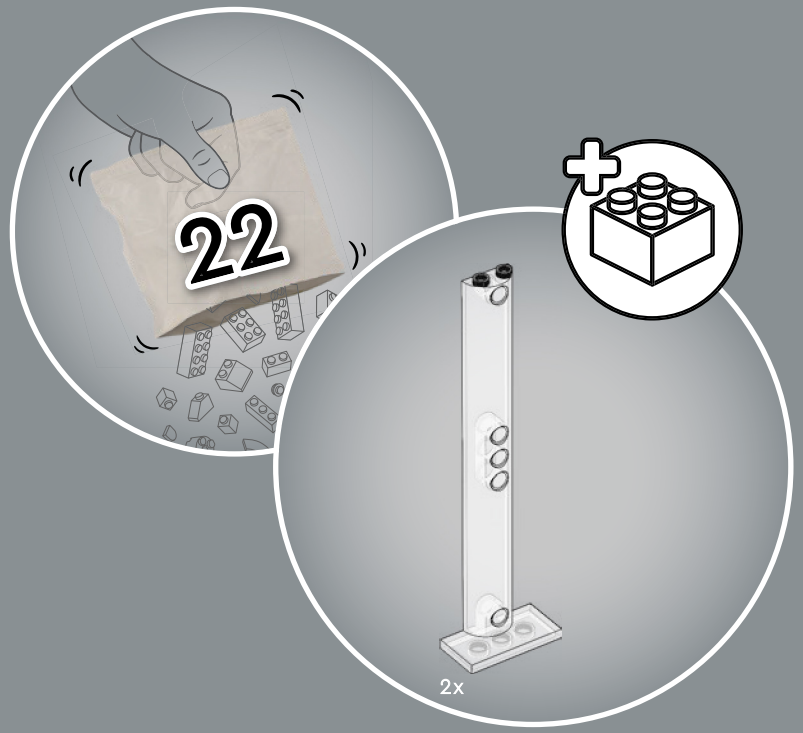





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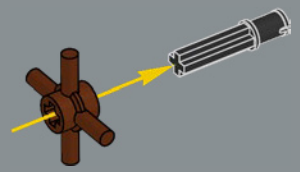

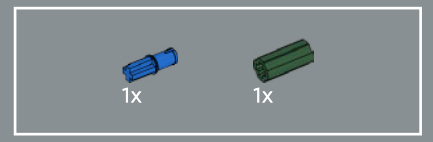

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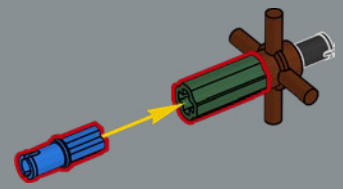

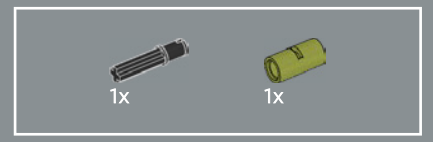

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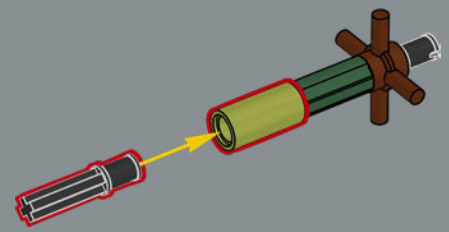



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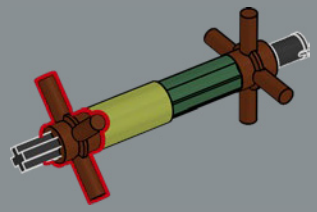



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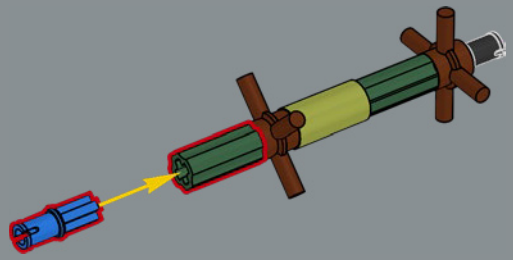





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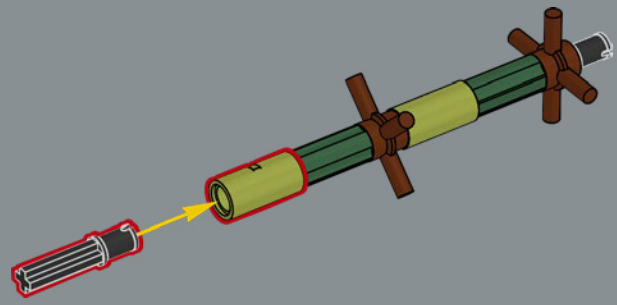



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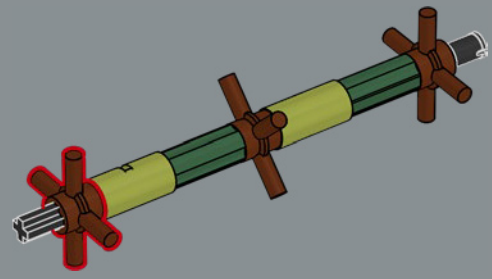

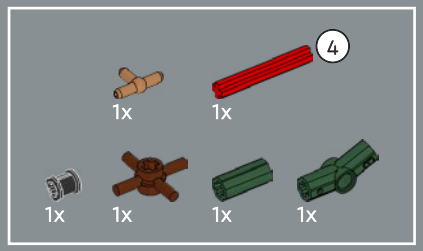

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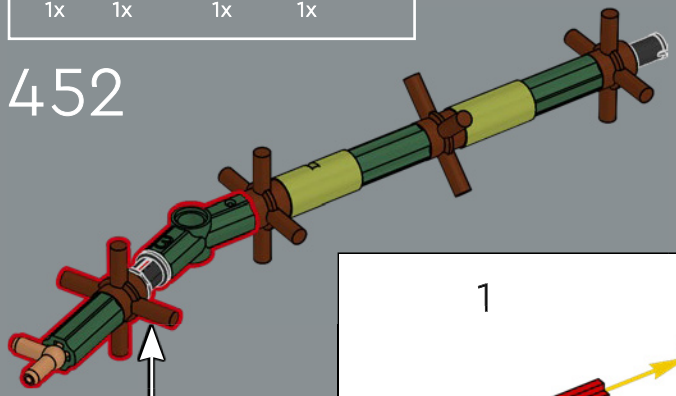
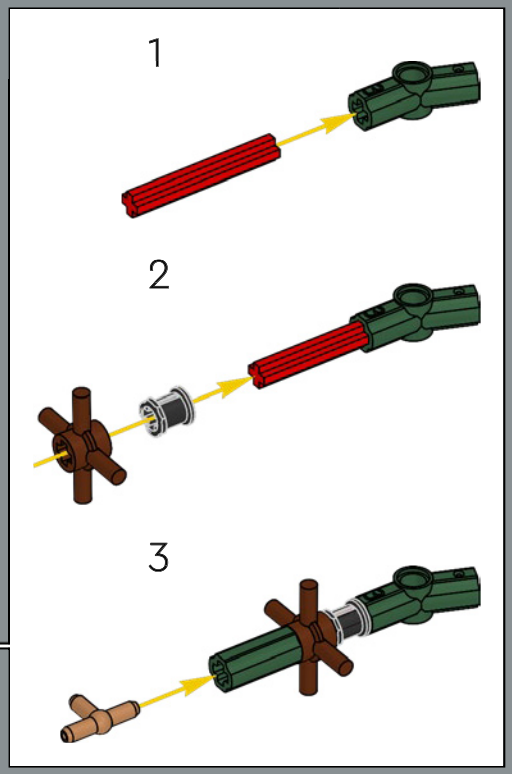
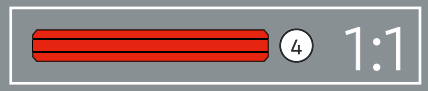
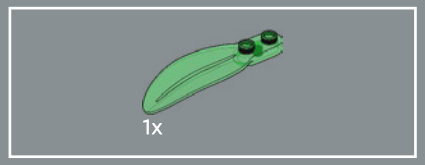


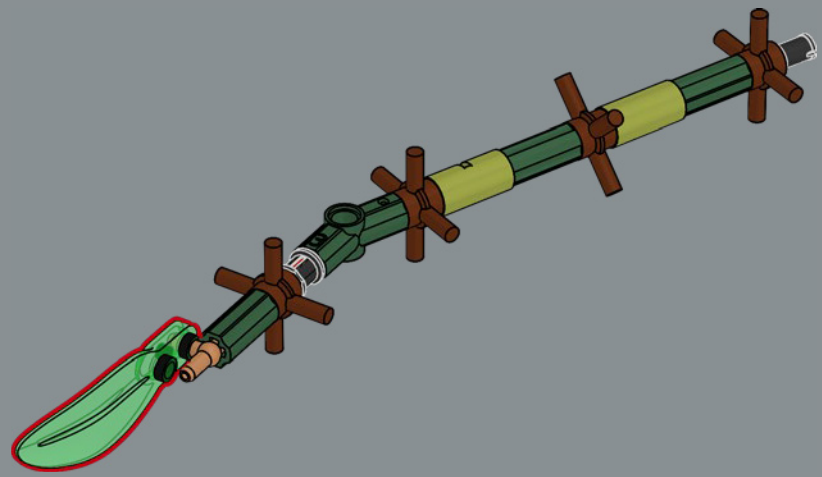


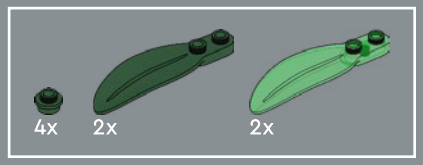




453

LEGO® Icons Tropisches Aquarium ist ein Modell, in dem wir abwechselnd durchscheinende und lichtundurchlässige Blattelemente benutzt haben, um die Lichtbrechung zu kontrollieren und es so aussehen zu lassen, als würde sich der Seetang hin und her wiegen.





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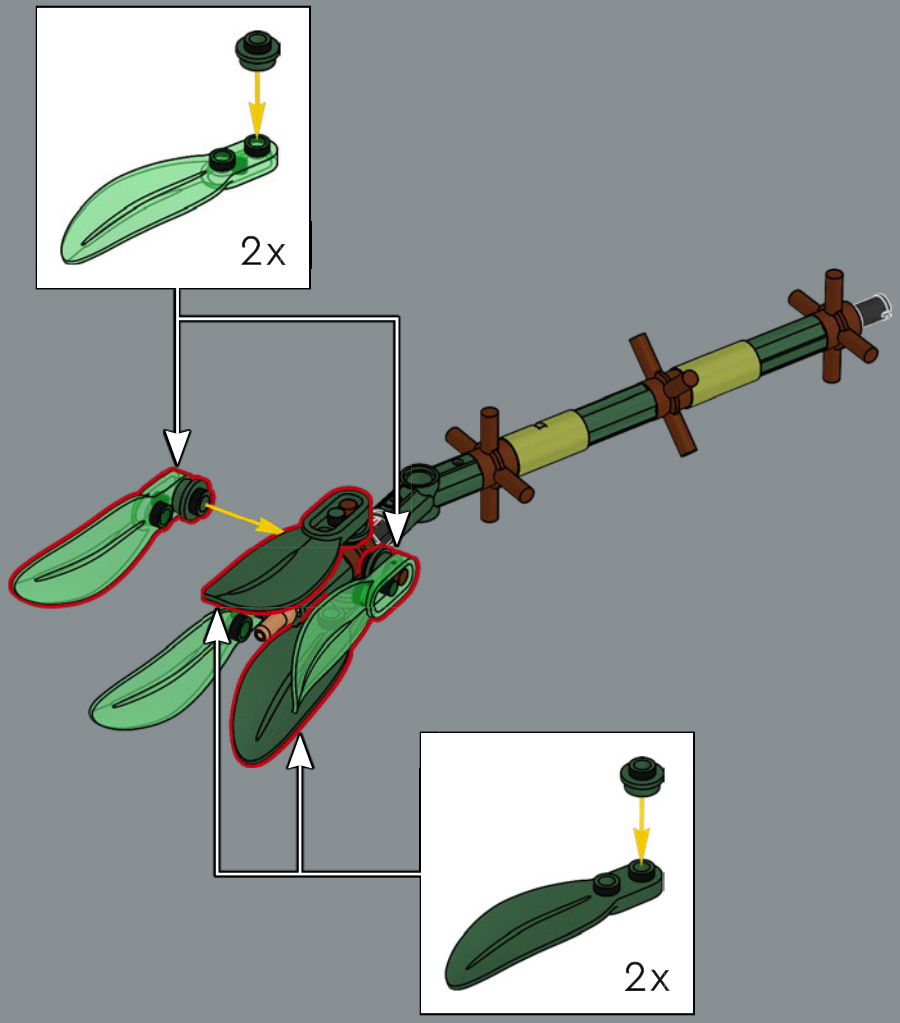

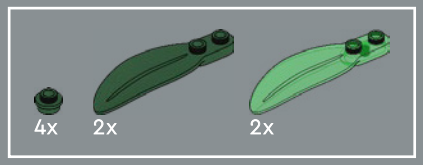

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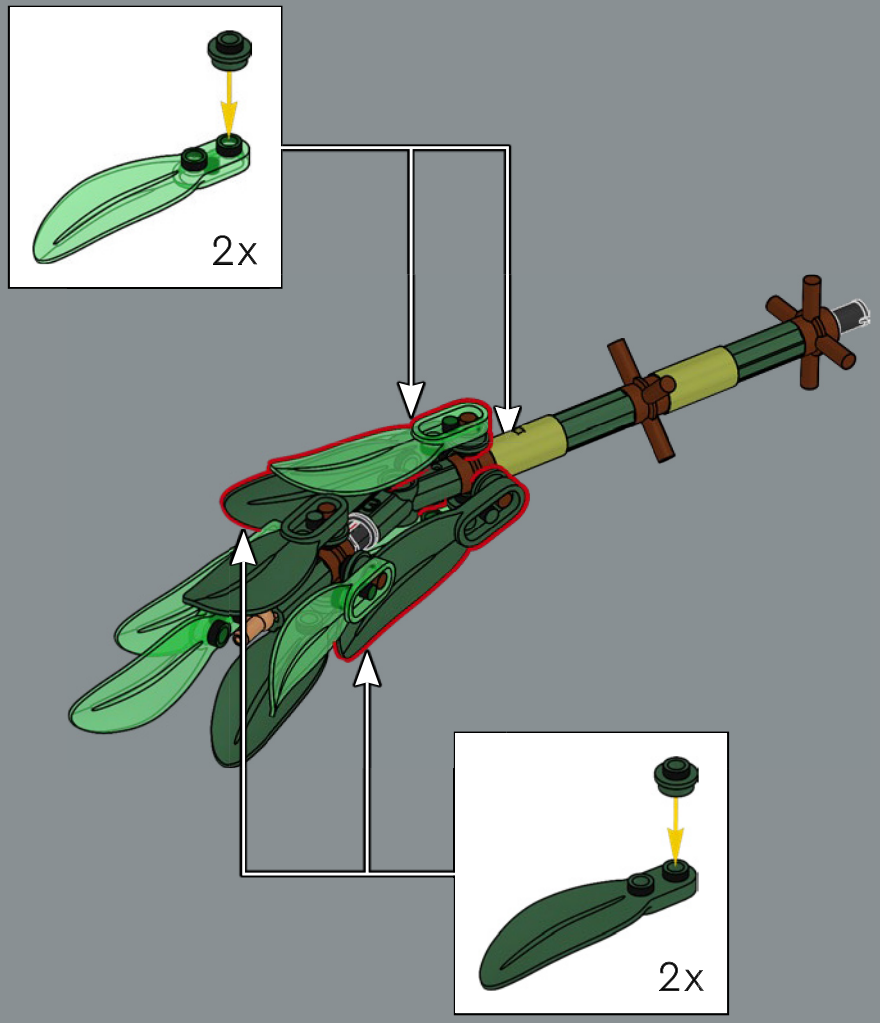

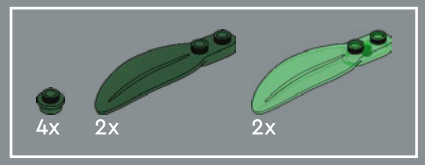

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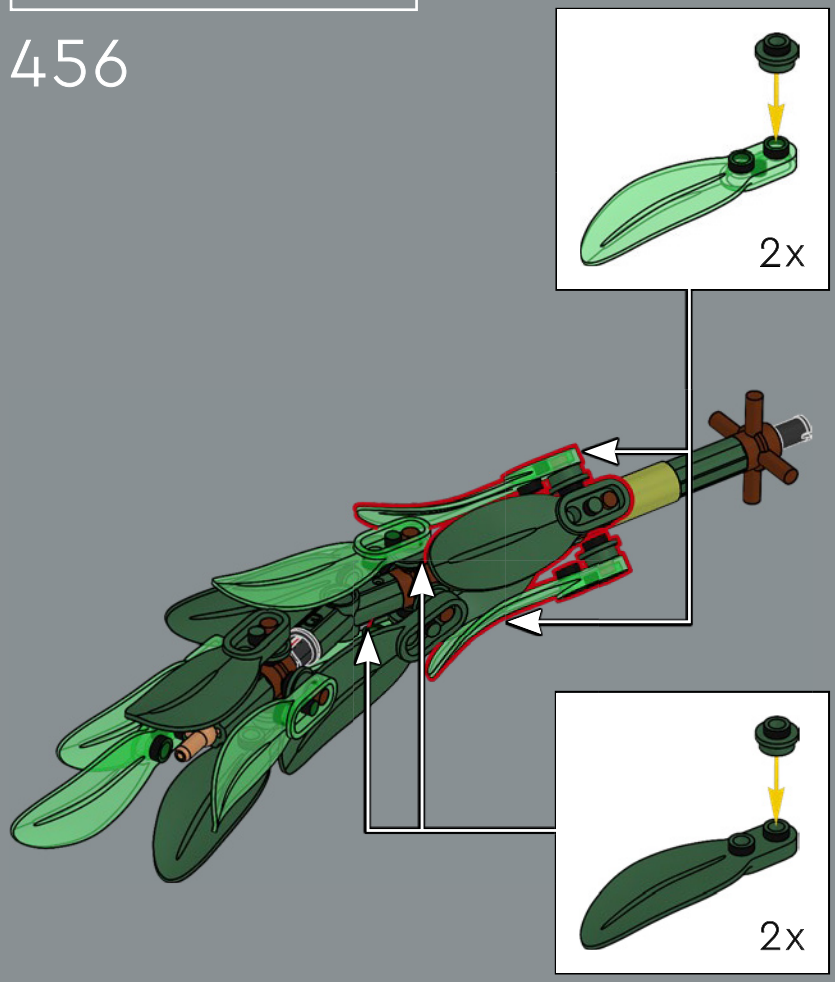

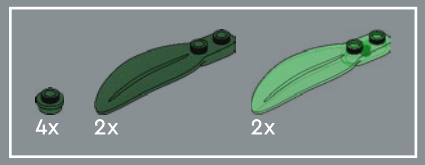

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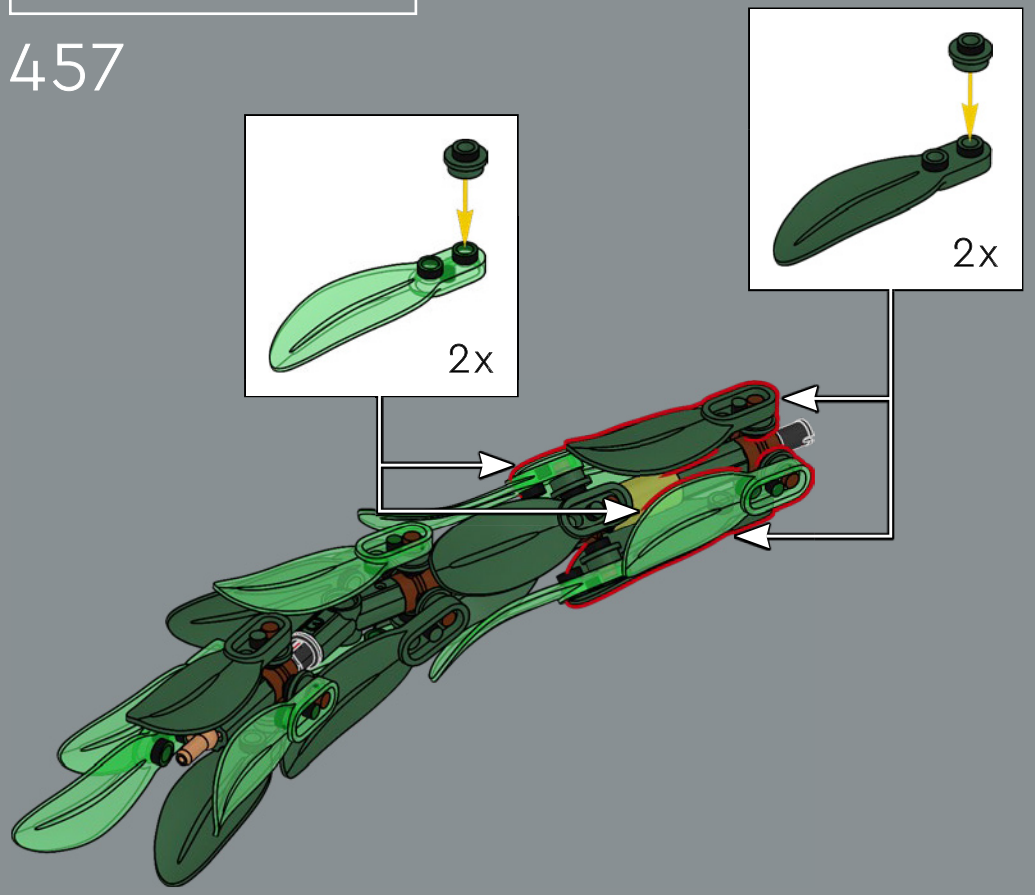

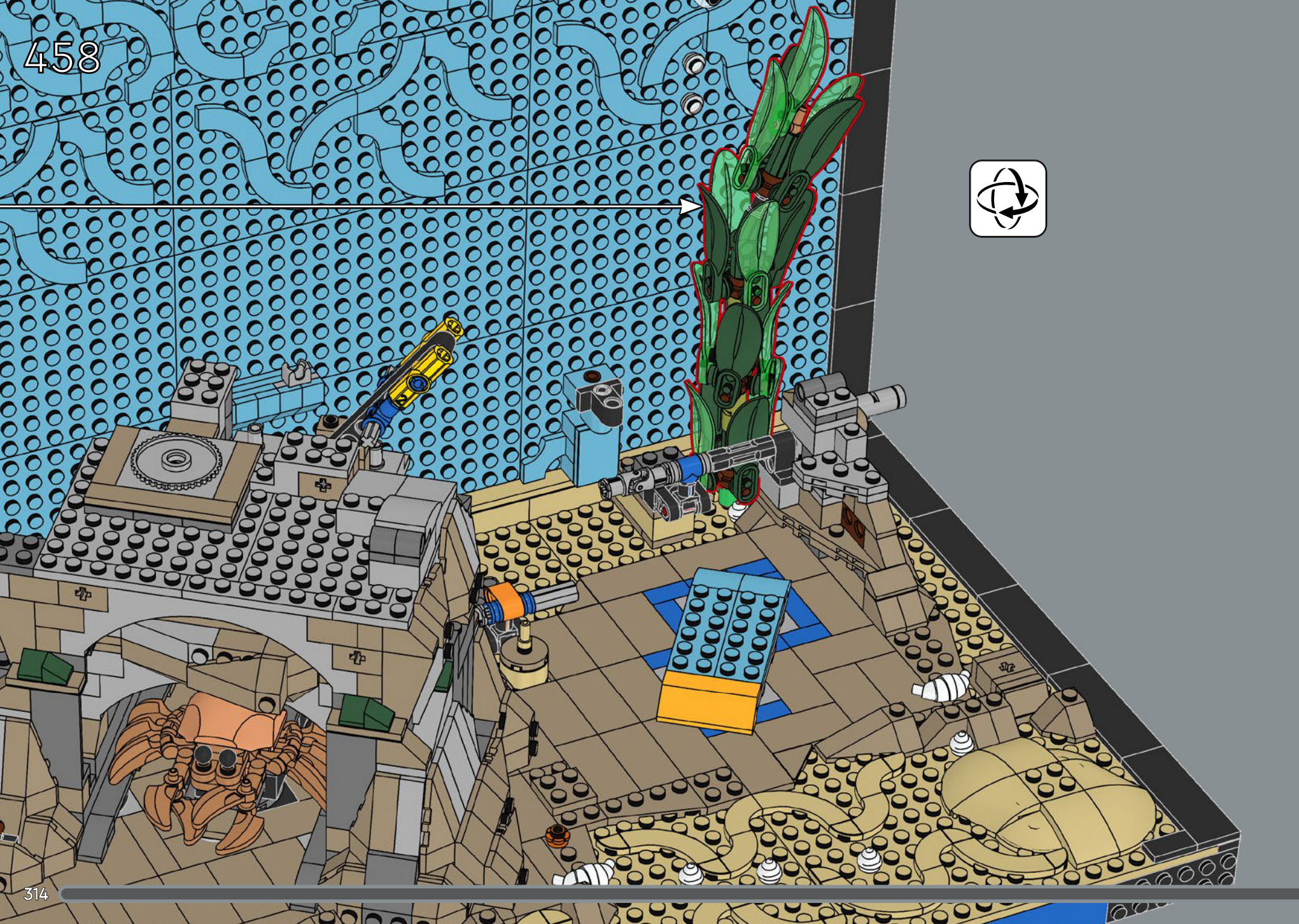
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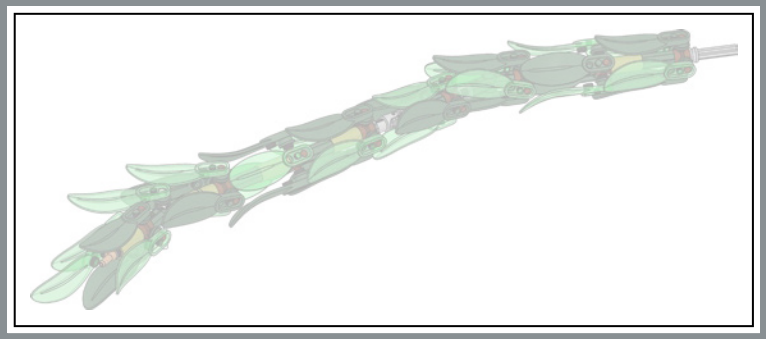



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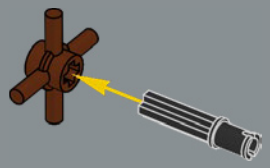

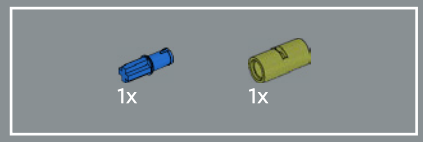

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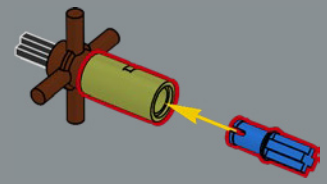

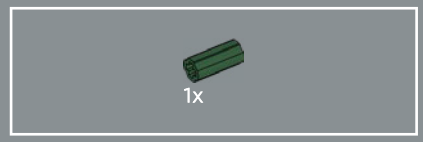

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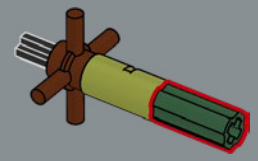





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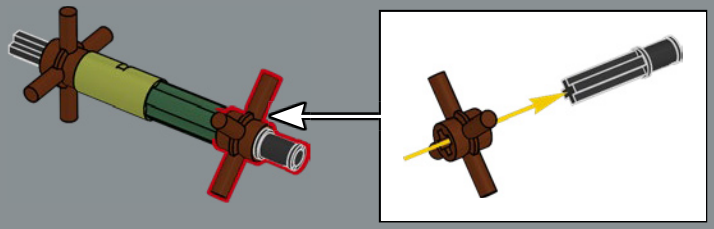

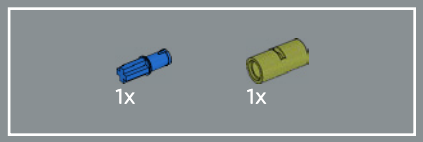

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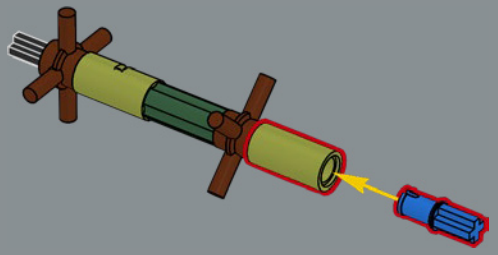

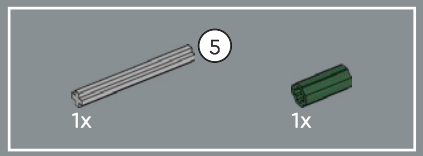

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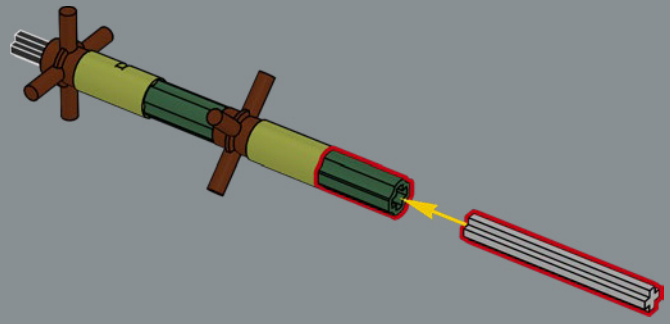



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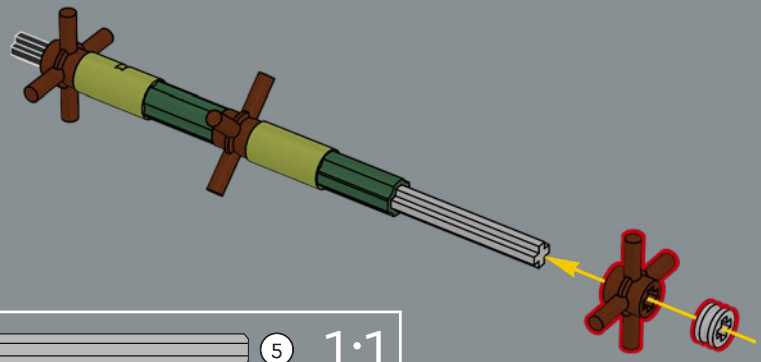

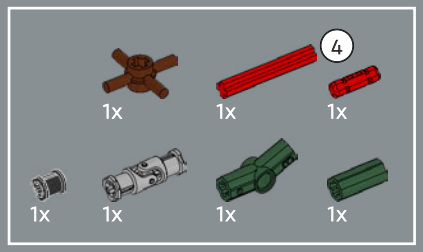

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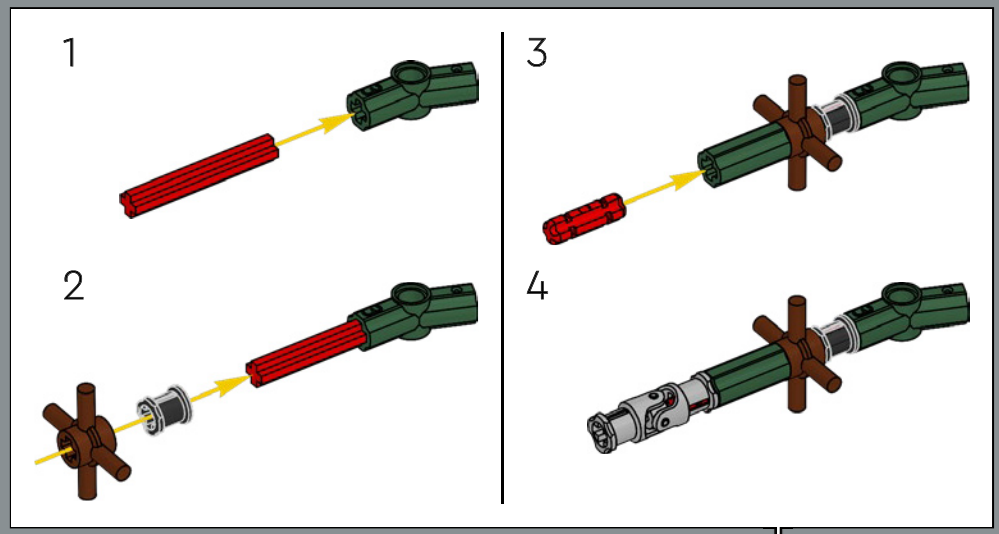

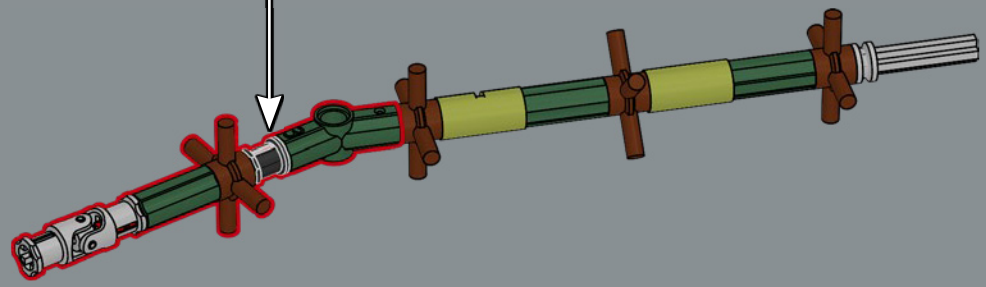

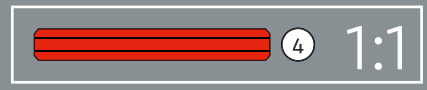

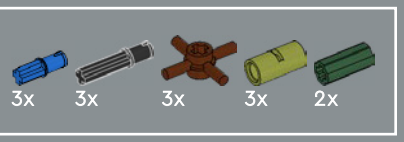

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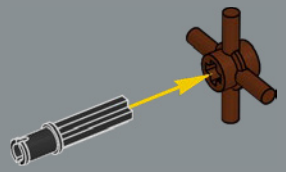

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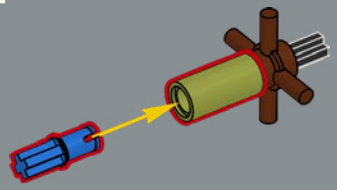

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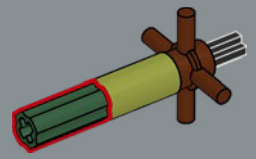

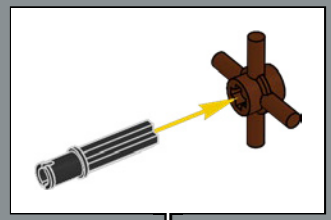

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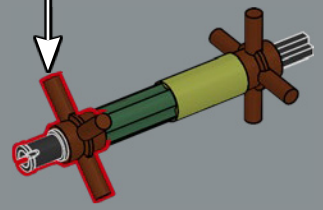

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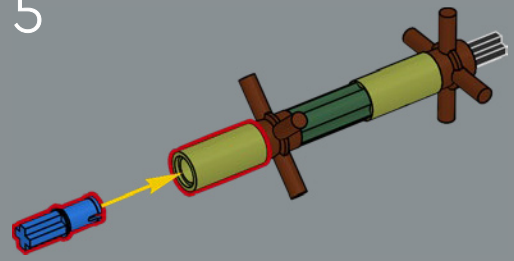

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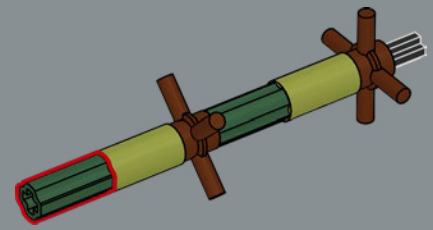

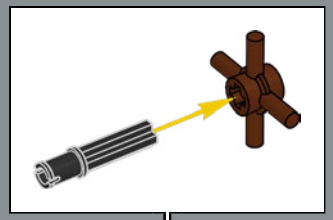

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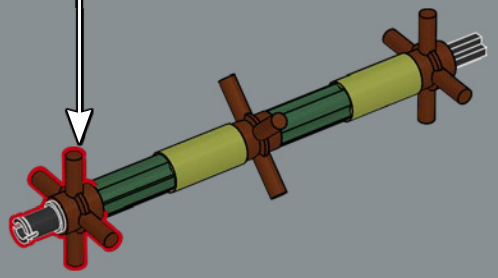

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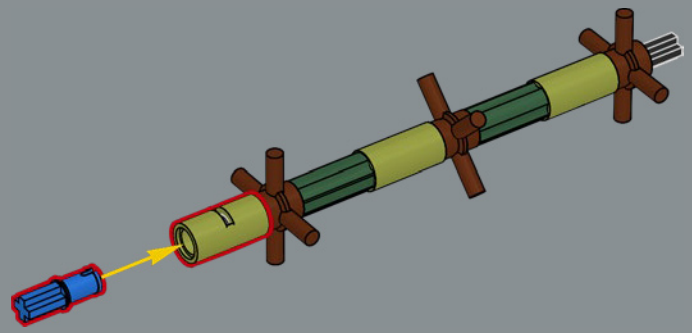

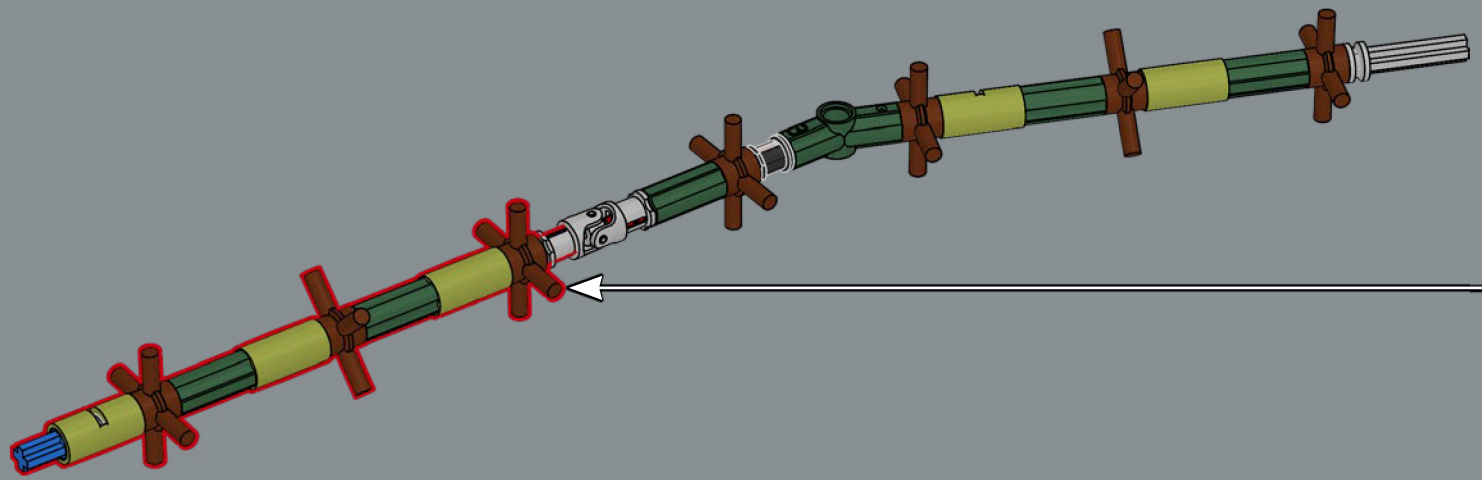

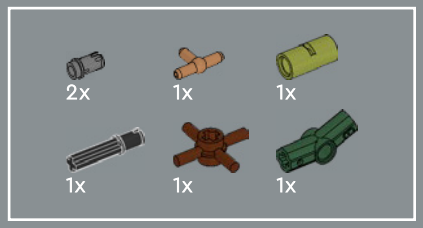

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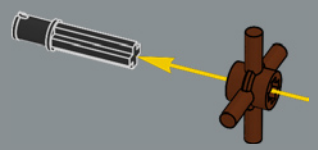

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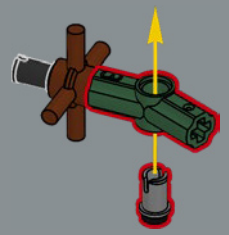

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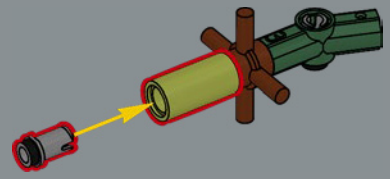

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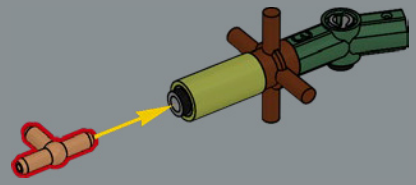

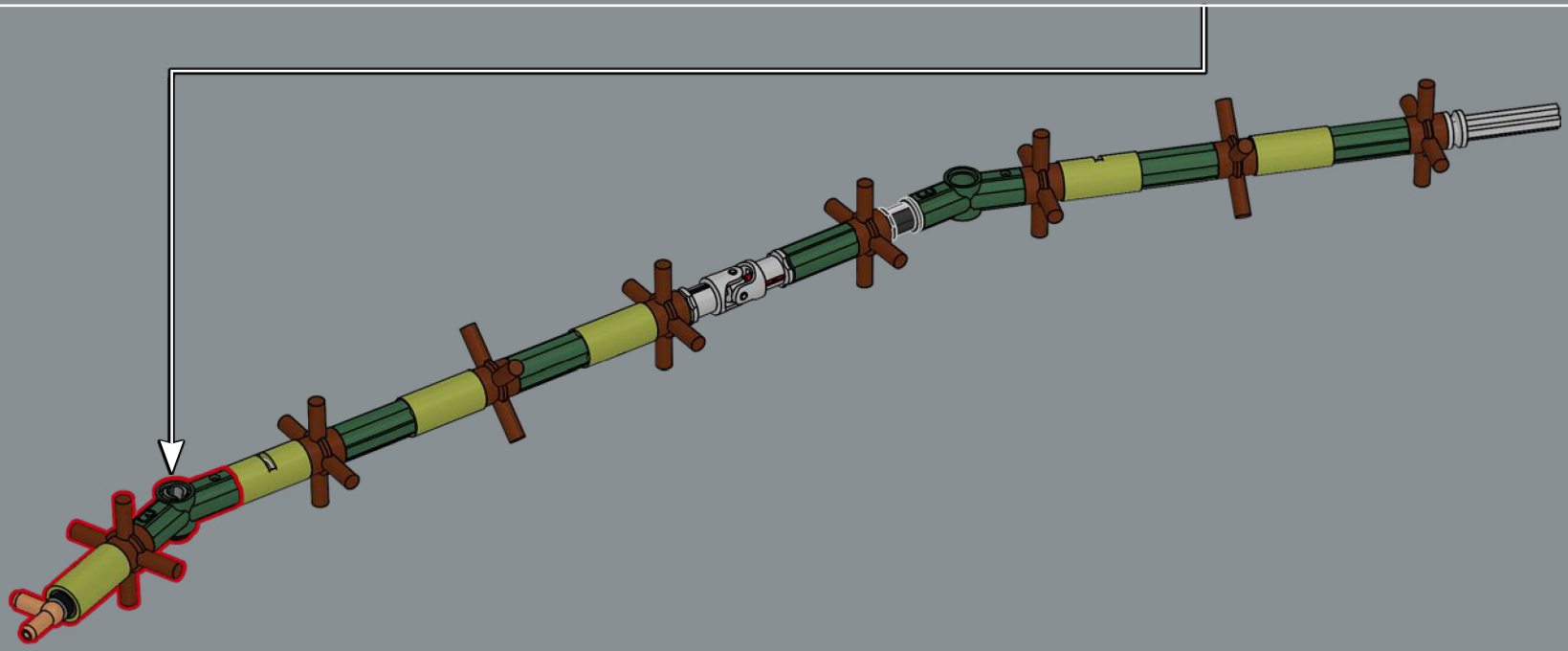

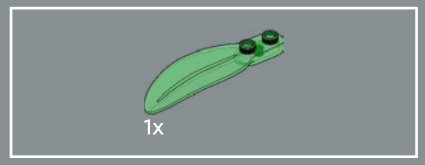

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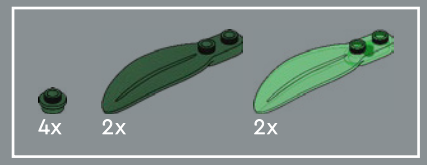

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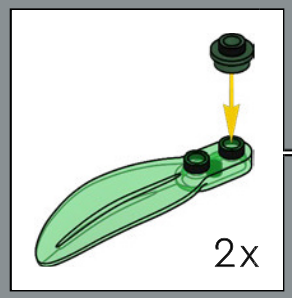

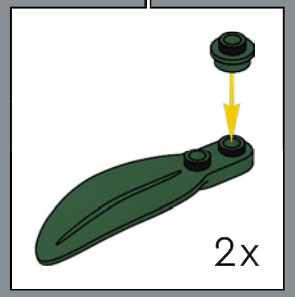

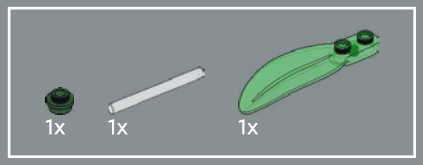

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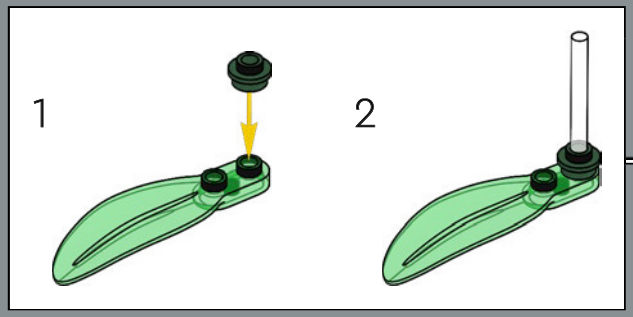

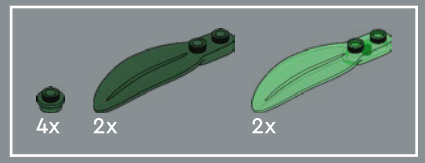

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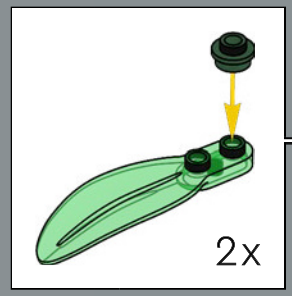

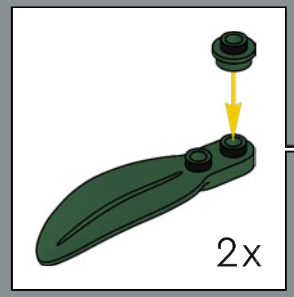

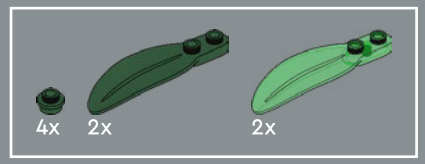

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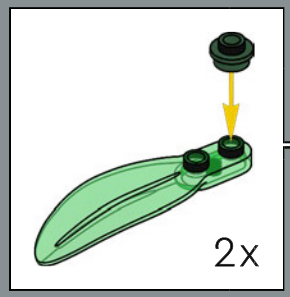

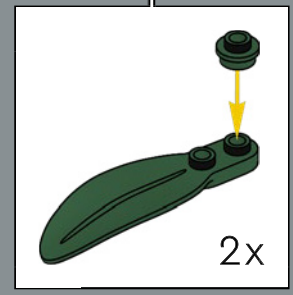

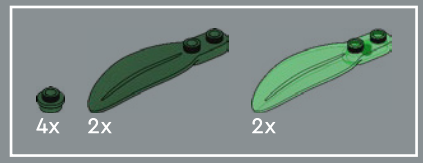

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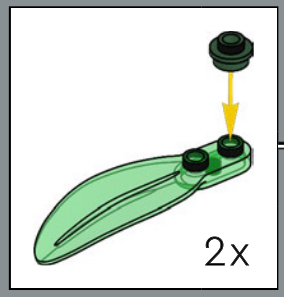

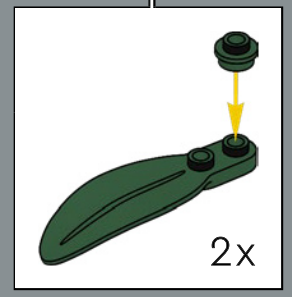



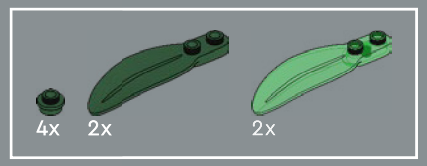

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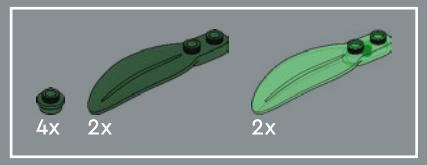

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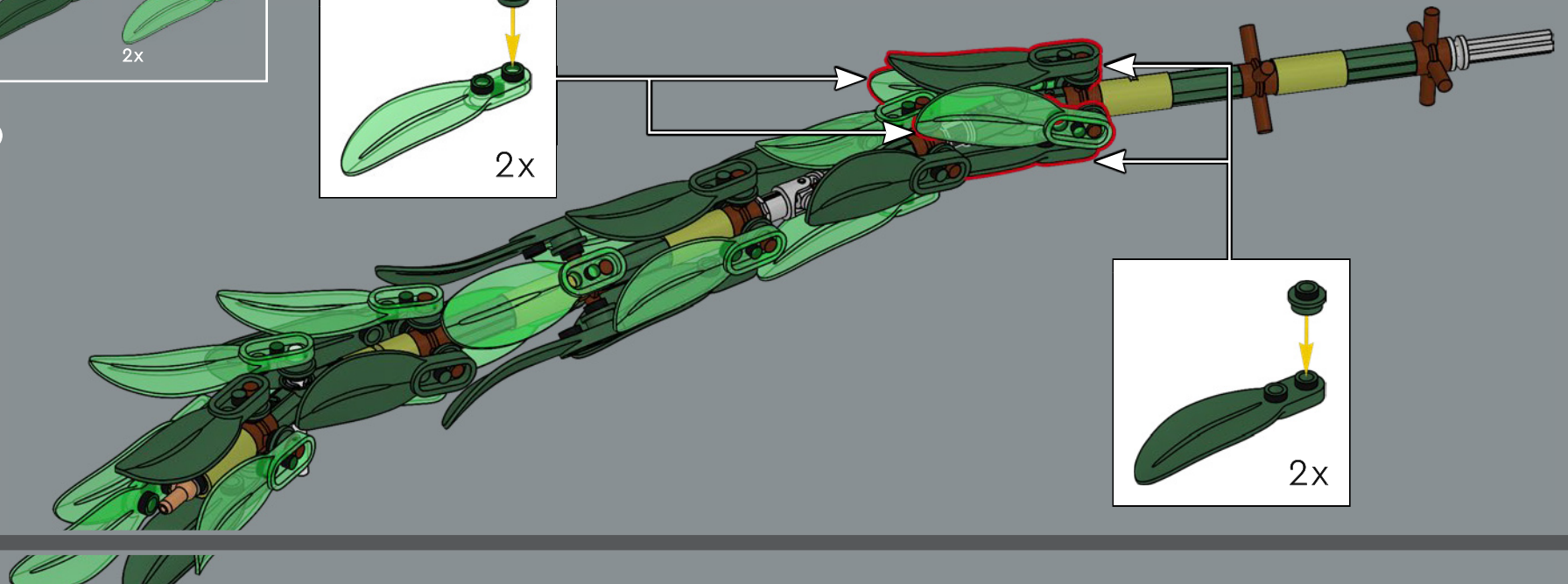

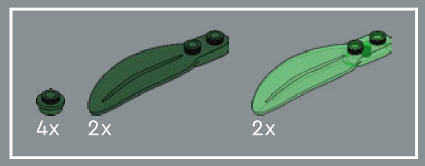

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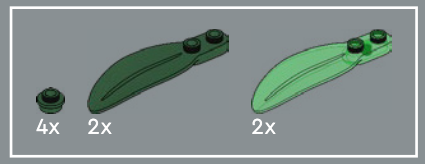

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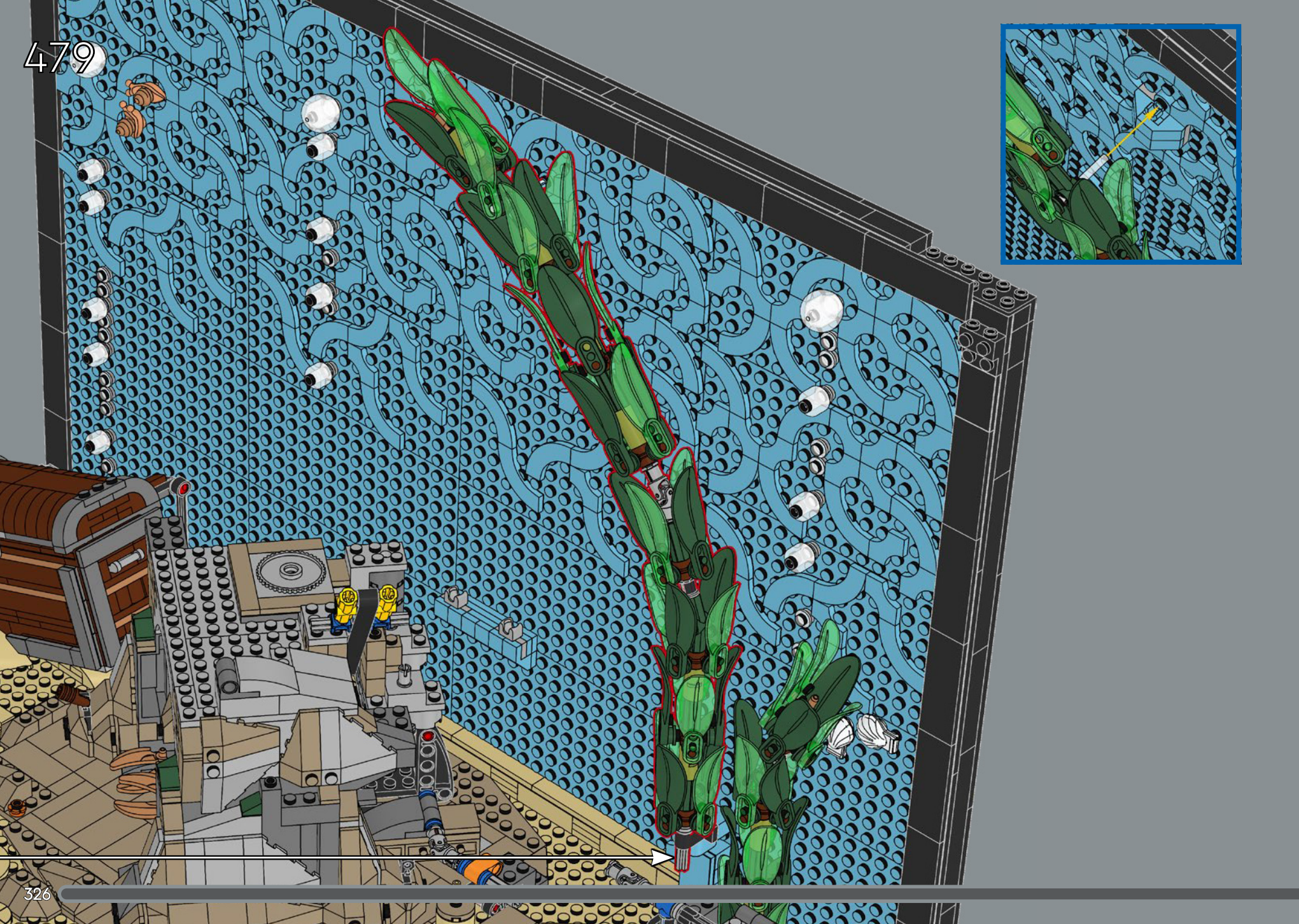

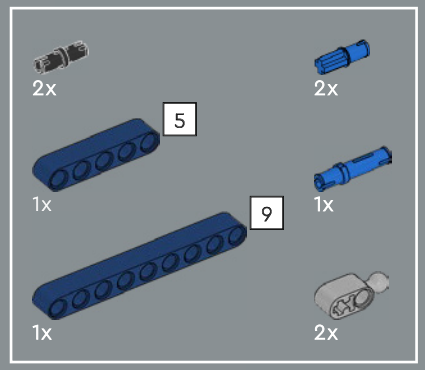

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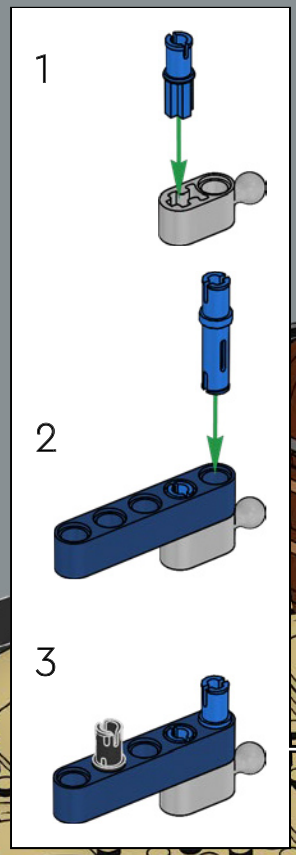

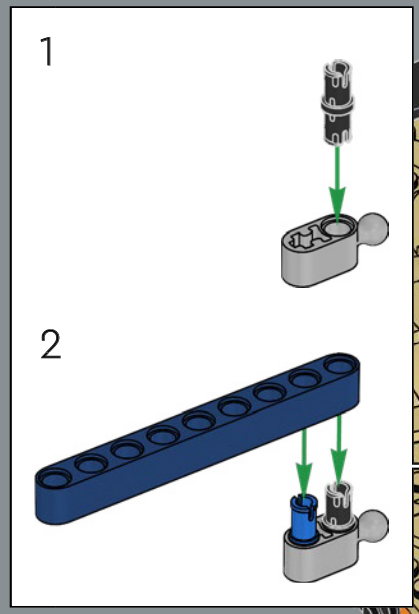

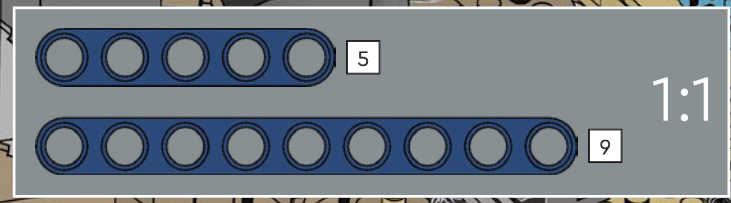

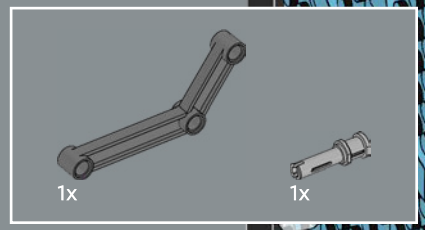

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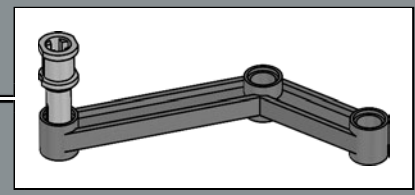

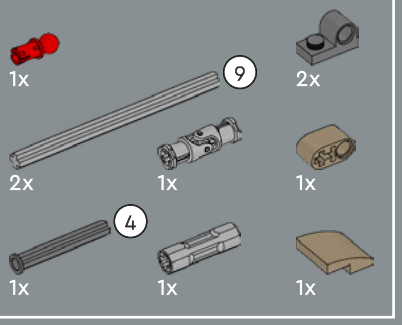

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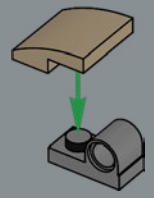

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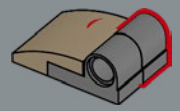

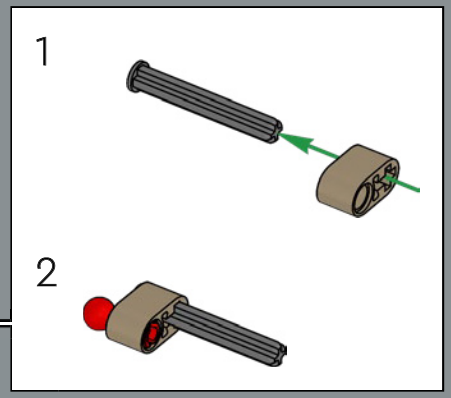

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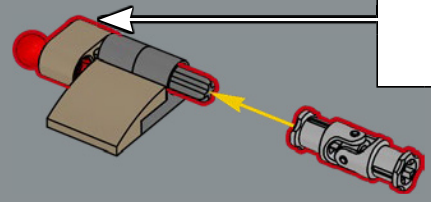

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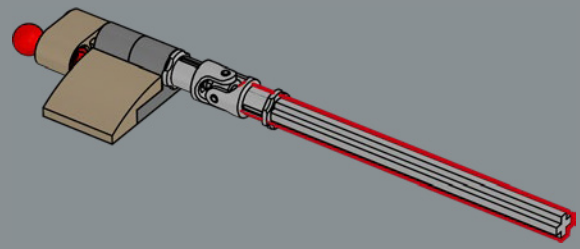

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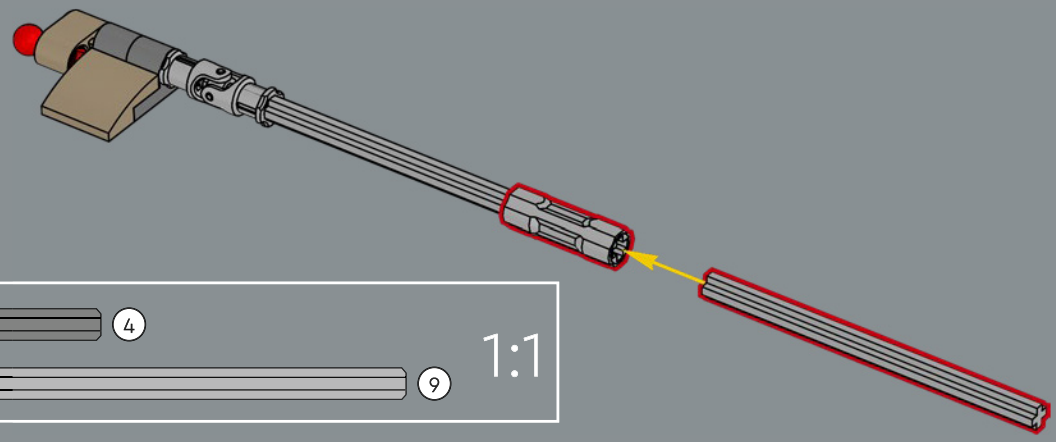



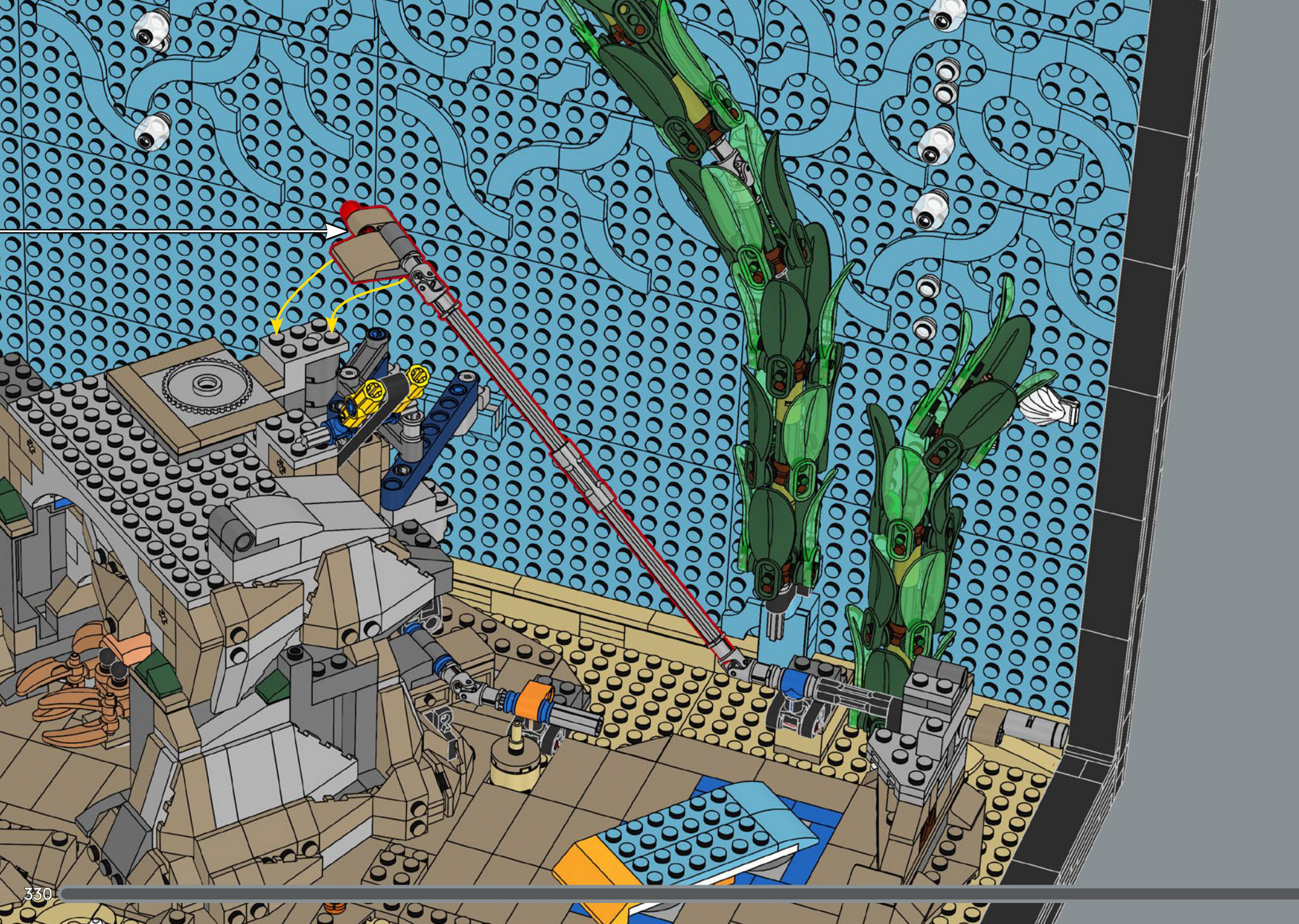

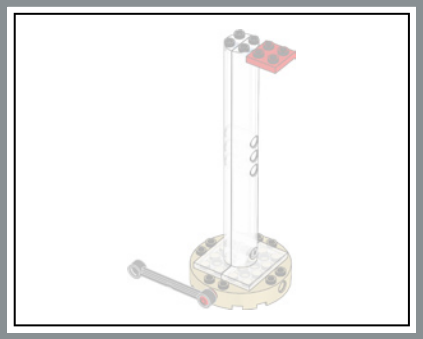

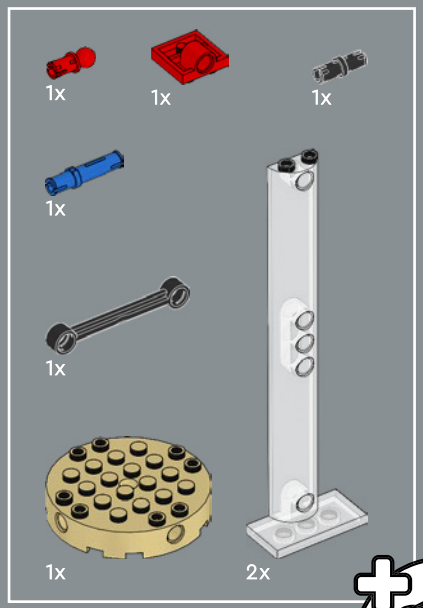

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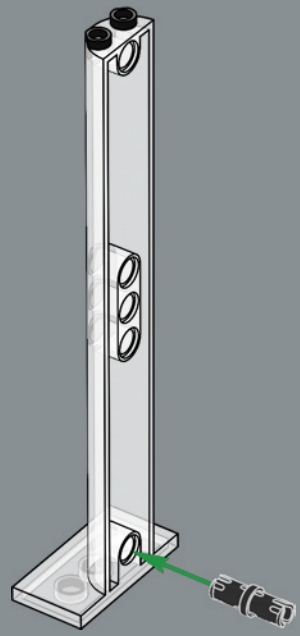

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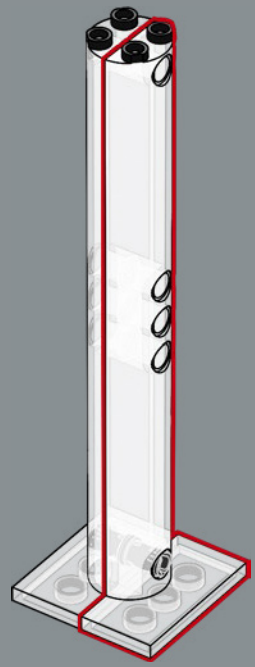

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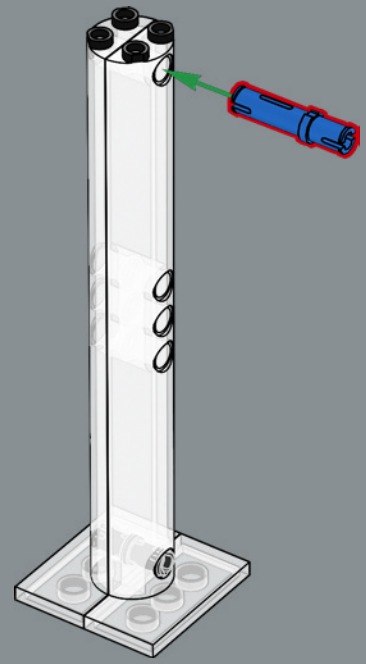

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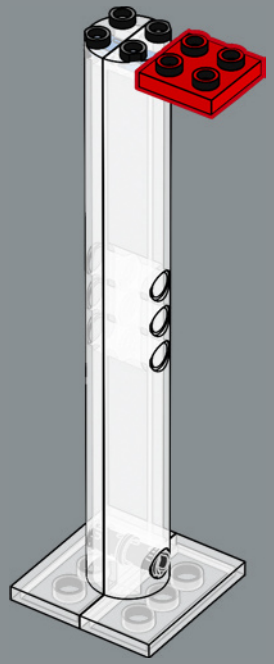

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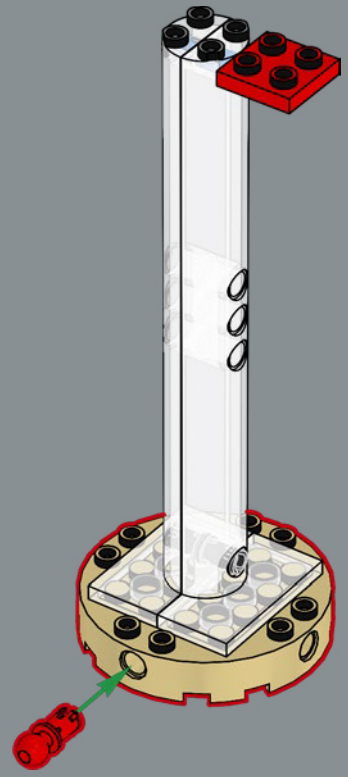

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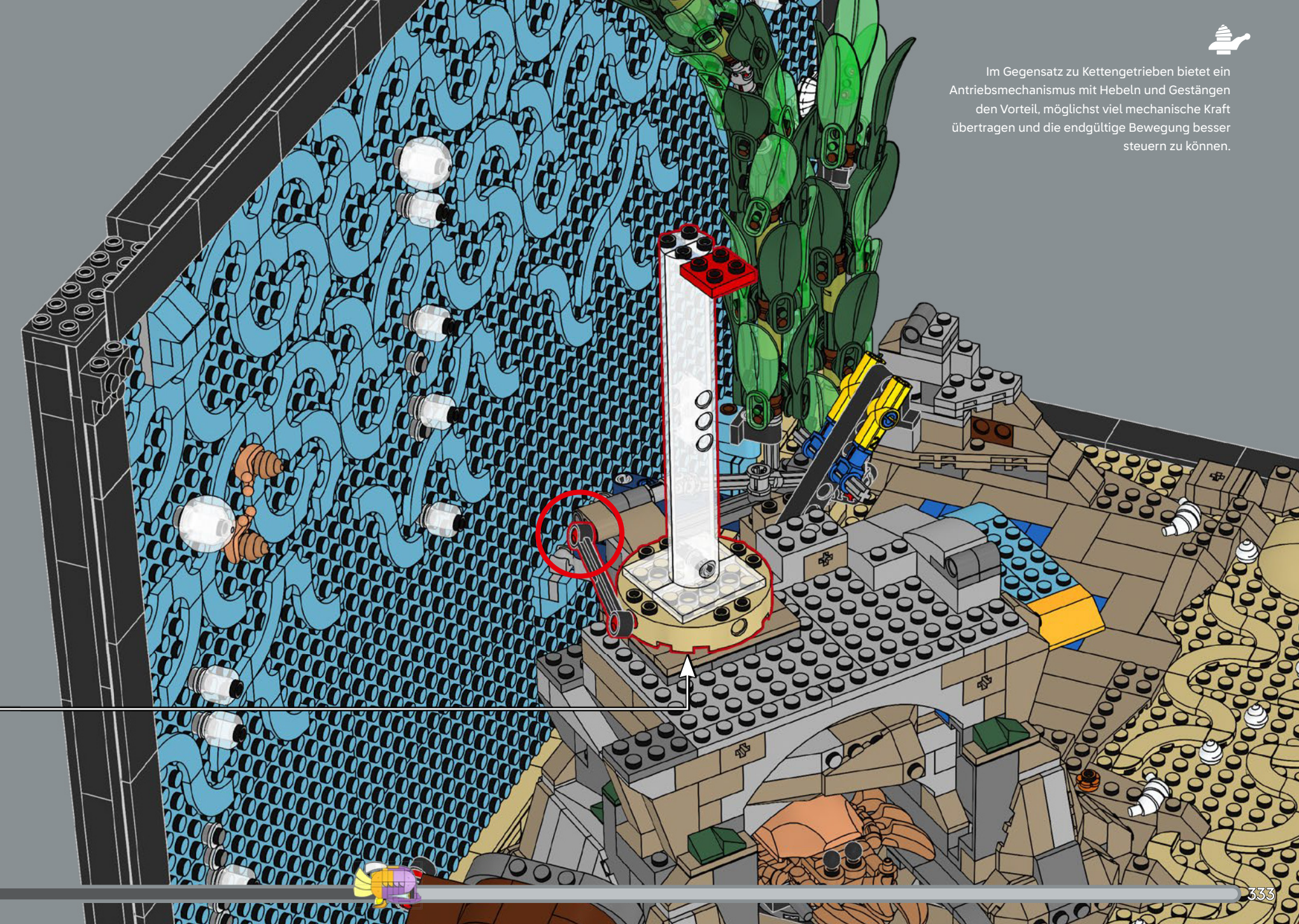
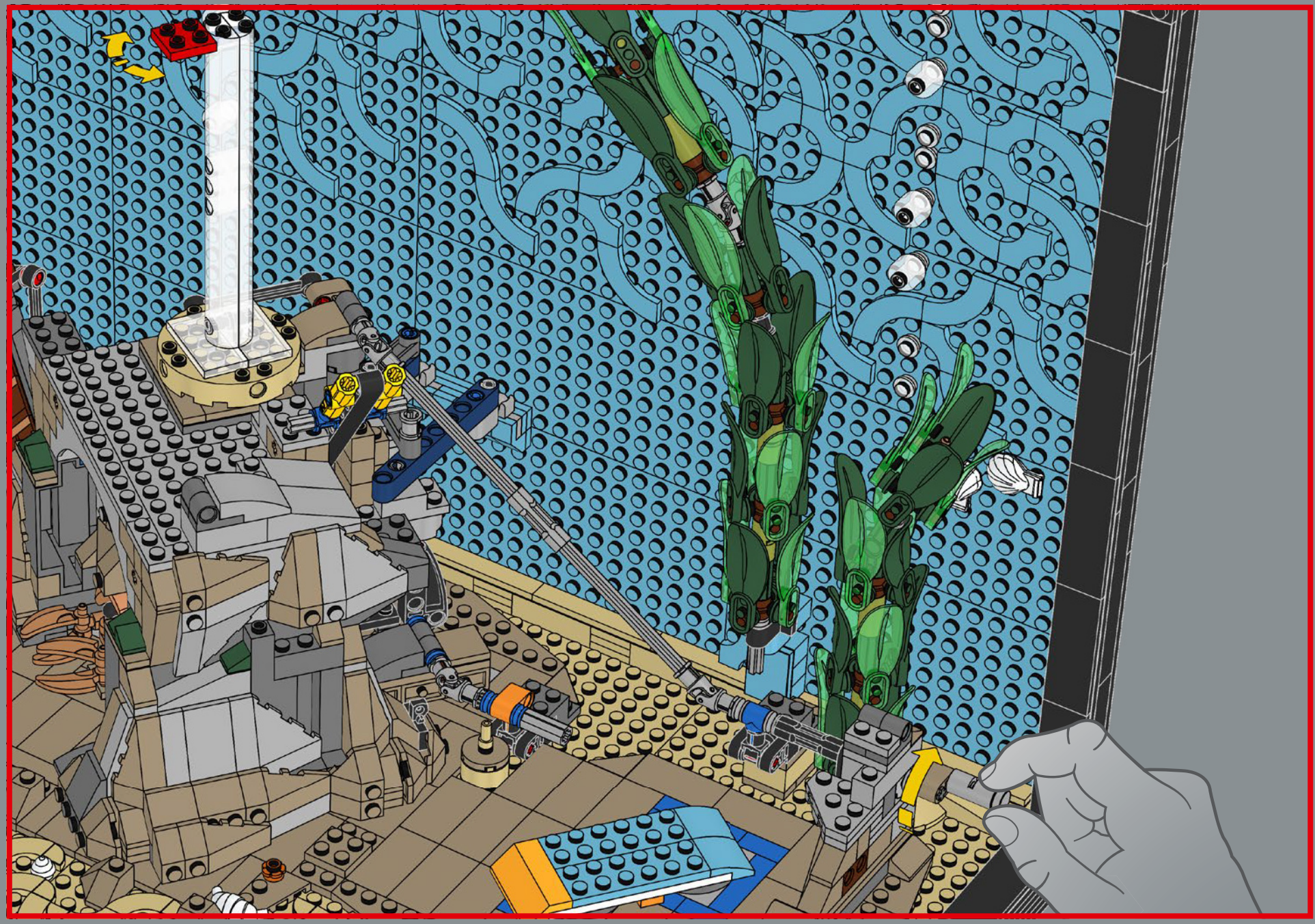
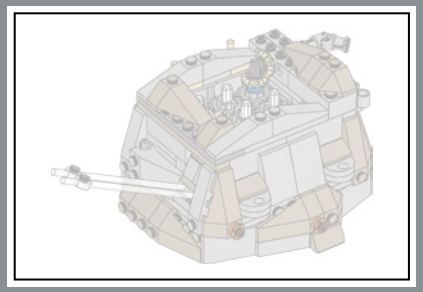
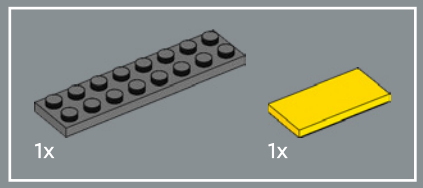


Im Gegensatz zu Kettengetrieben bietet ein Antriebsmechanismus mit Hebeln und Gestängen den Vorteil, möglichst viel mechanische Kraft übertragen und die endgültige Bewegung besser steuern zu können.









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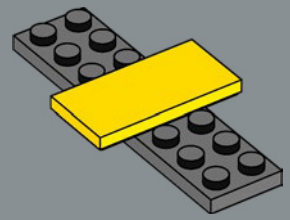

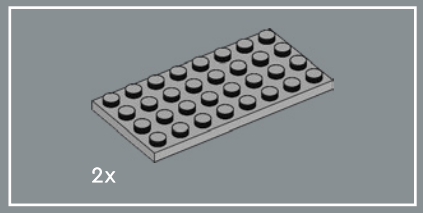

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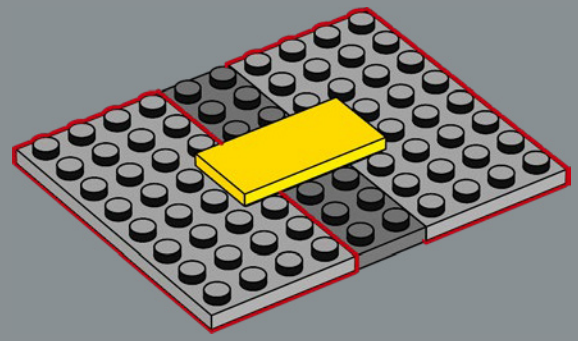

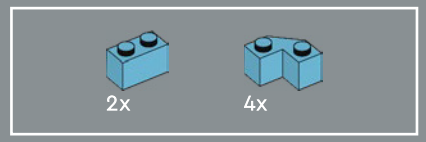

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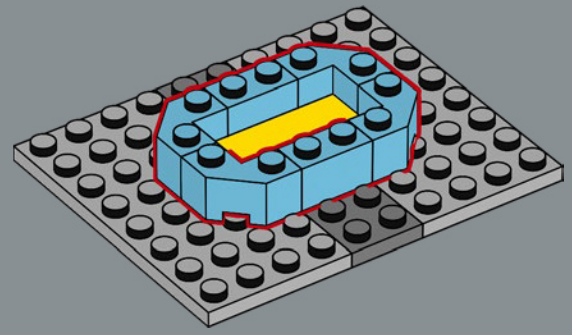

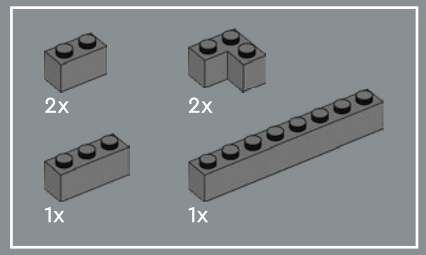

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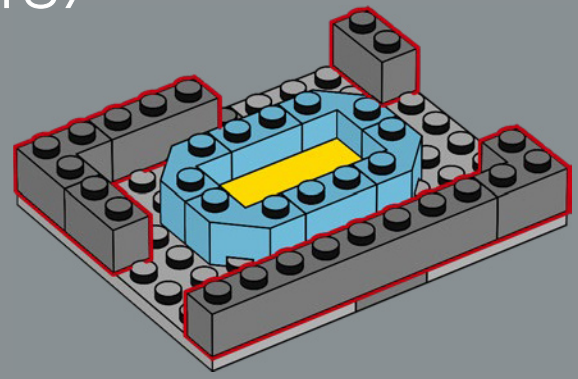

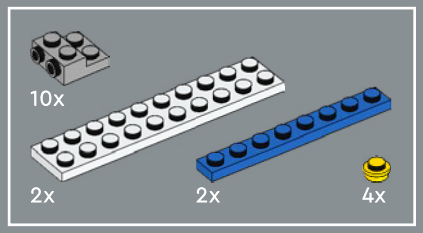

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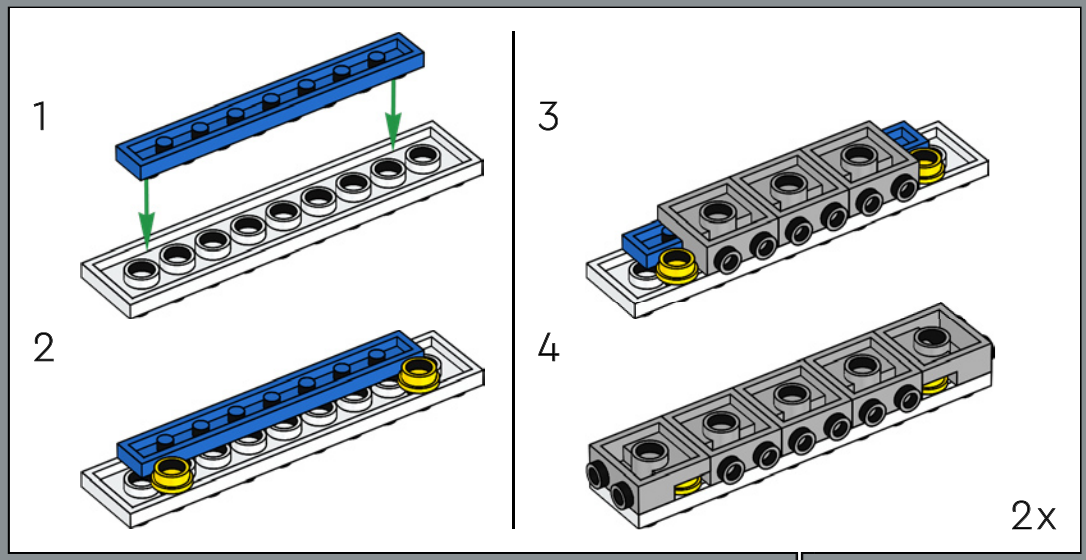

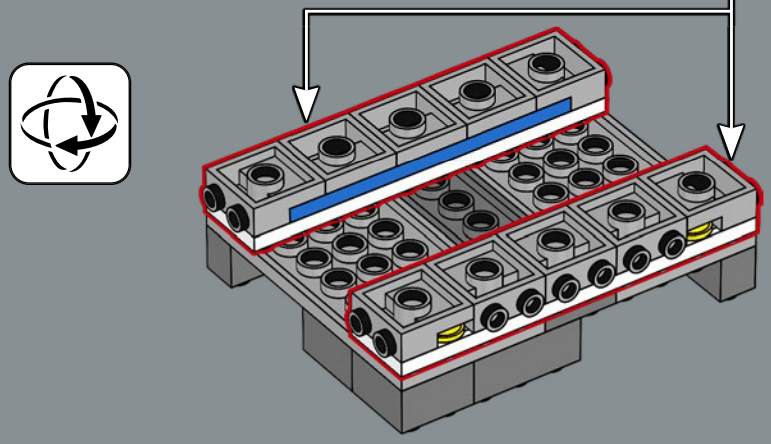

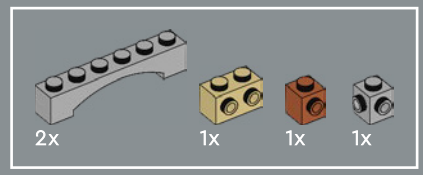

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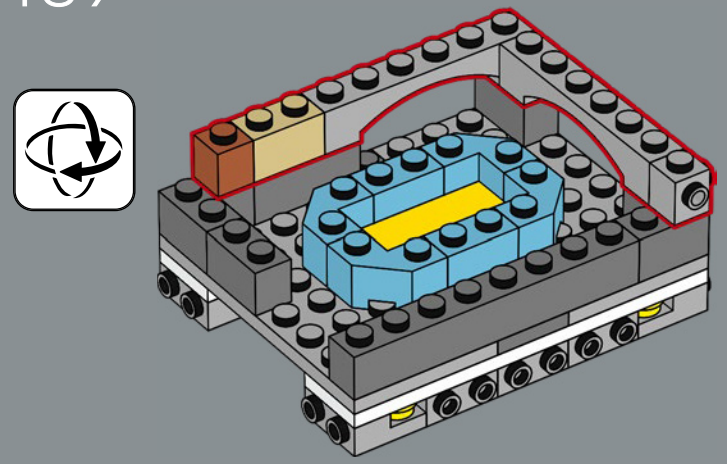

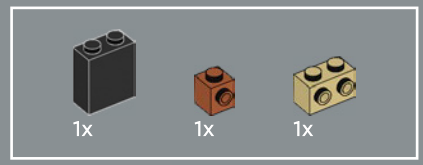

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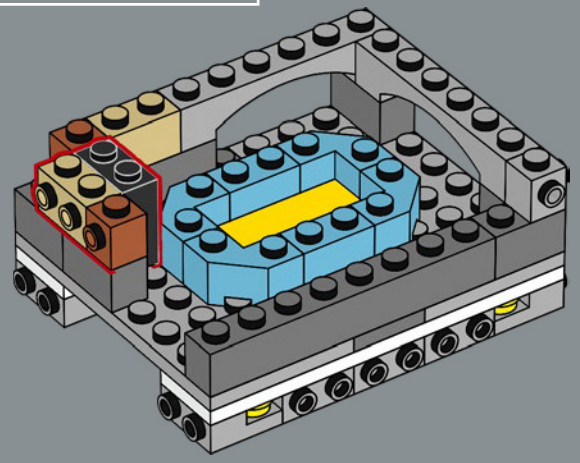

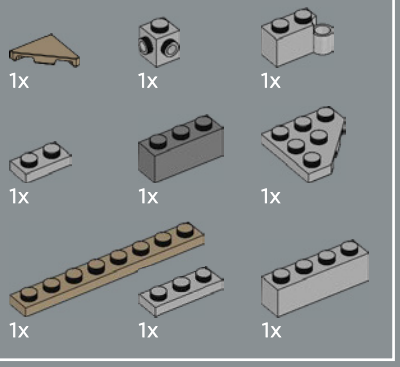

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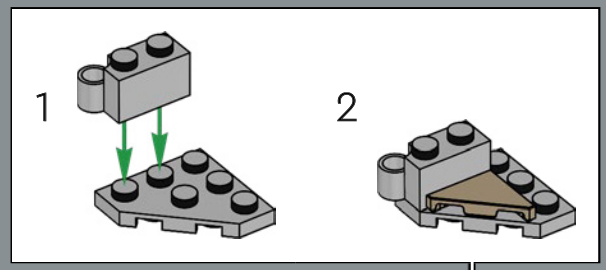

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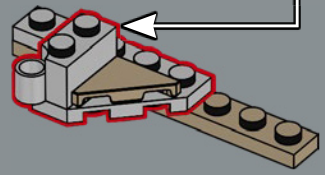

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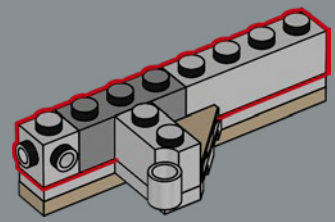

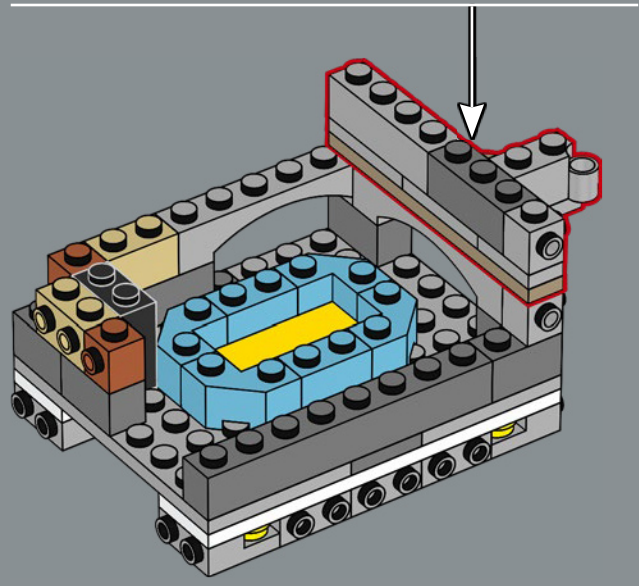

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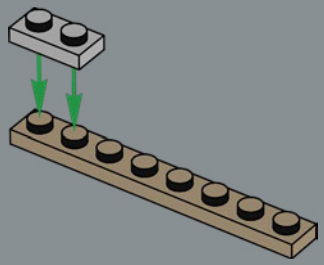

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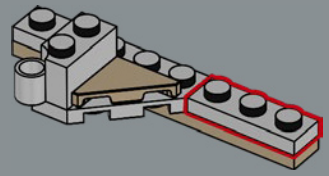

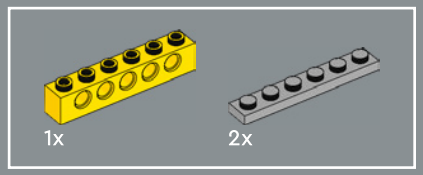

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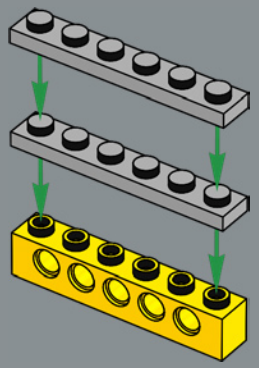

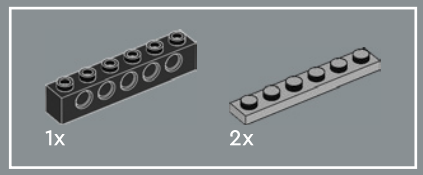

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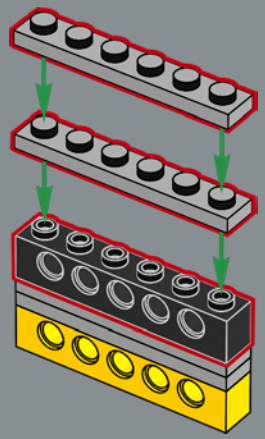

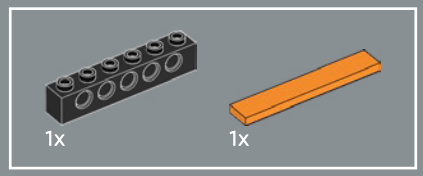

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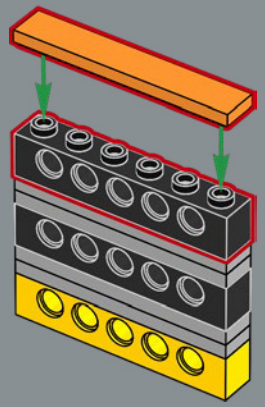

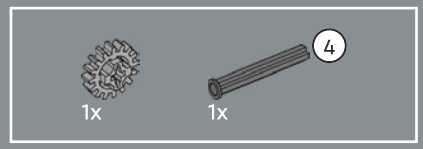

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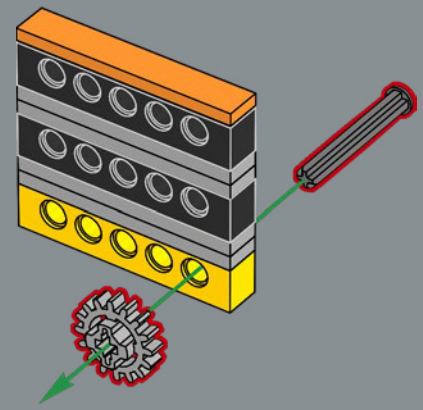



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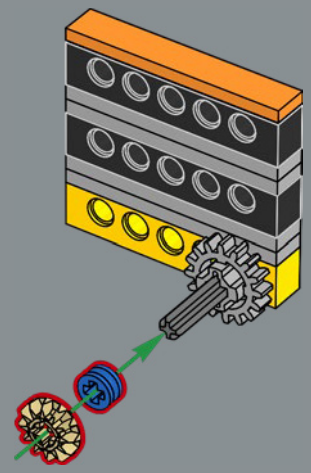



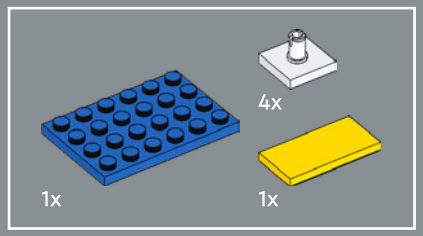

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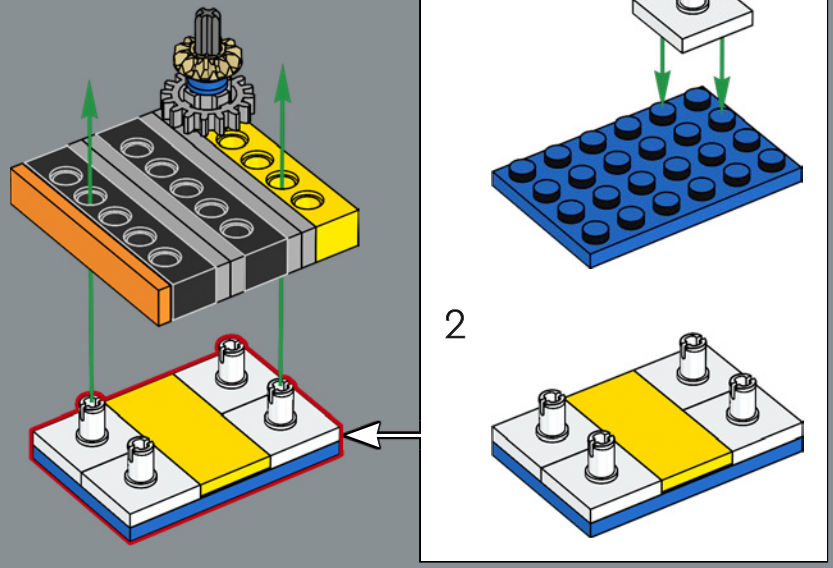

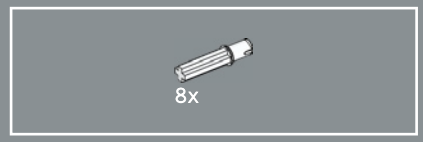

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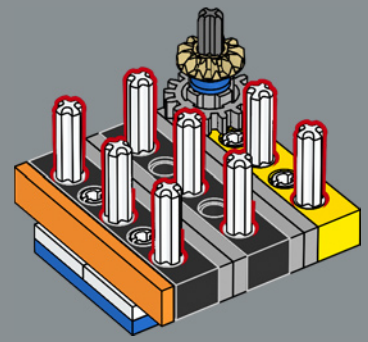

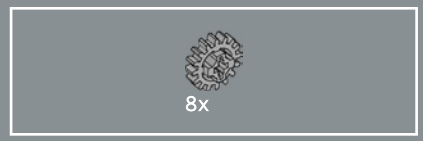

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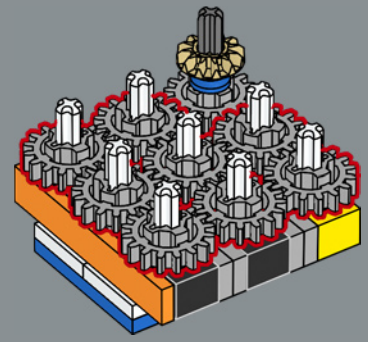

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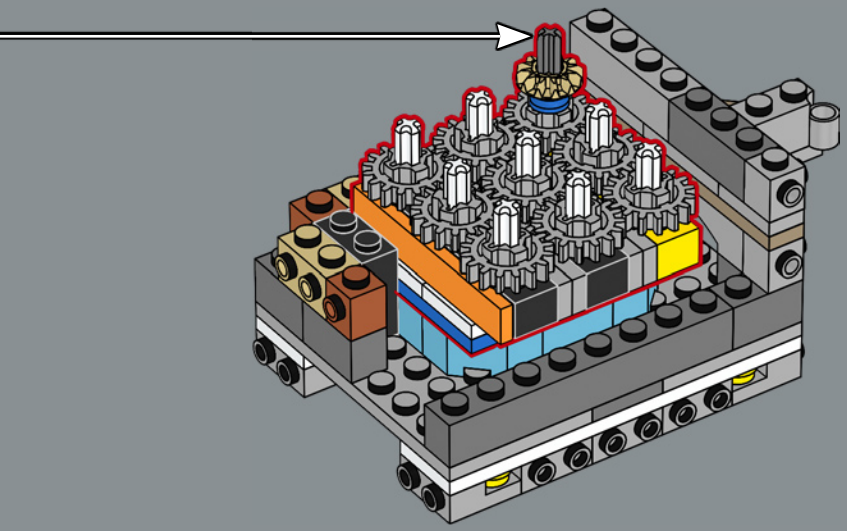

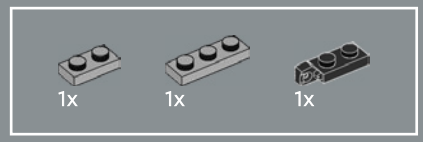

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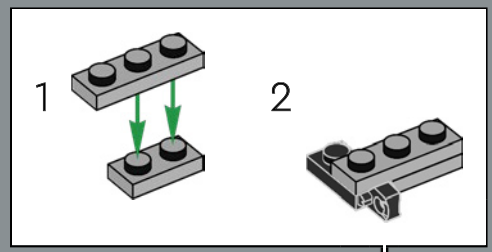

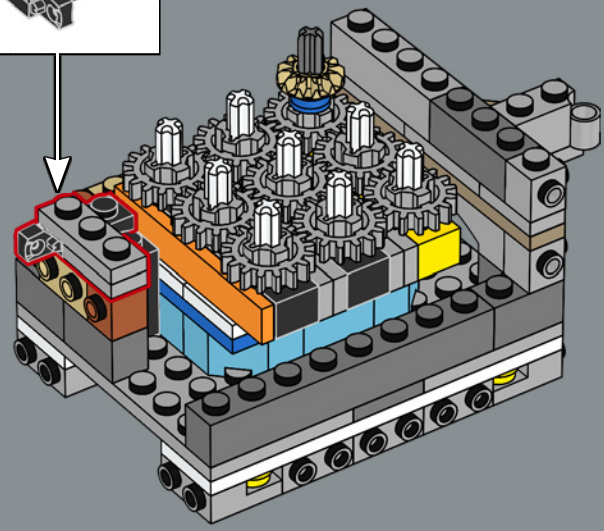

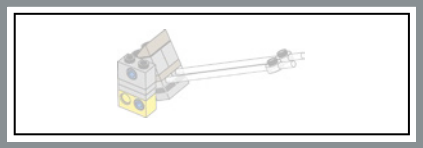

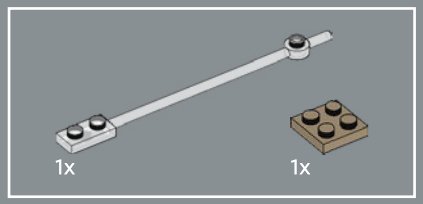

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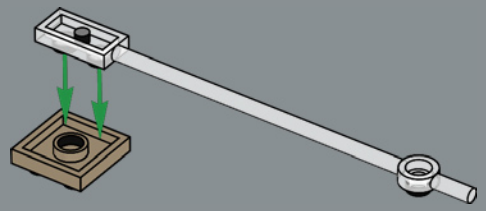

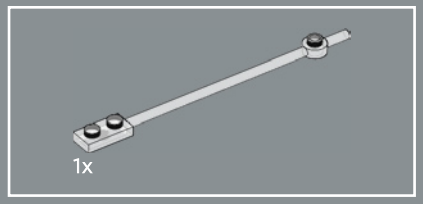

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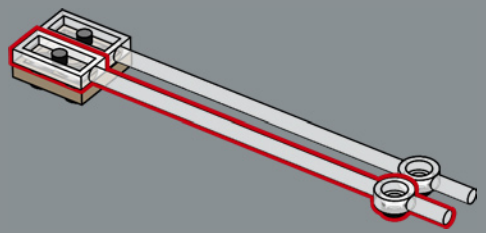



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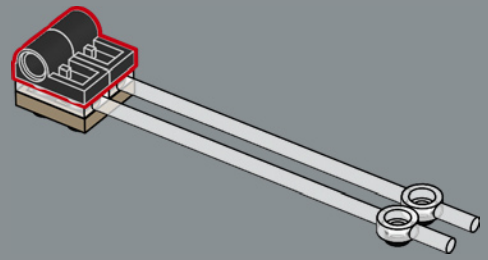

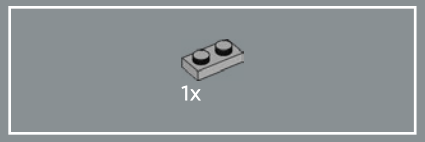

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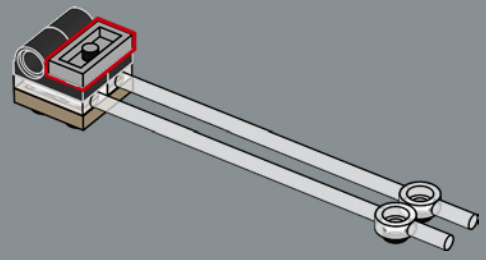

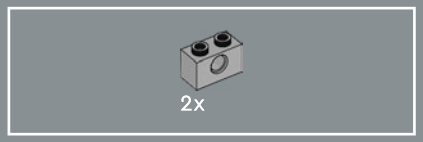

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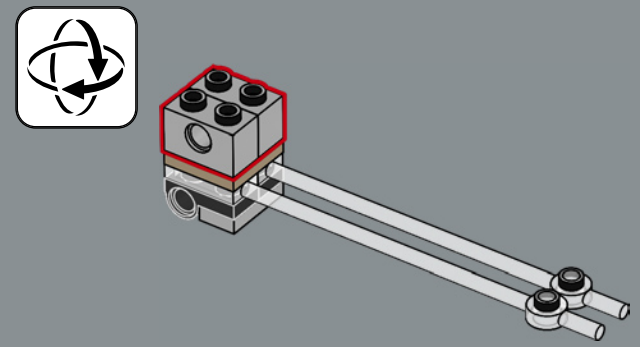

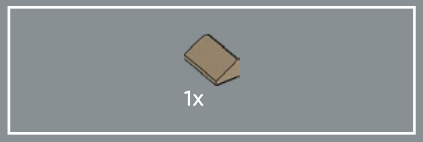

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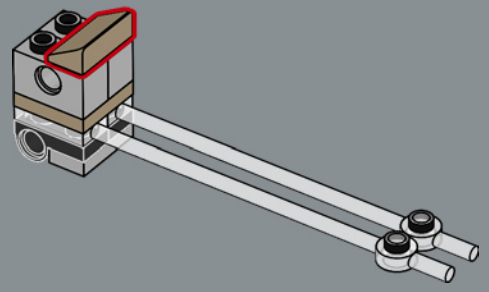



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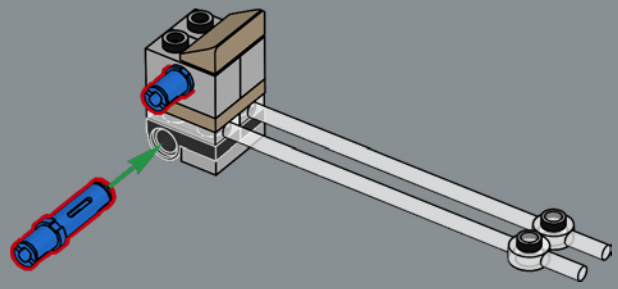

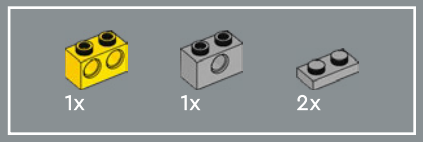

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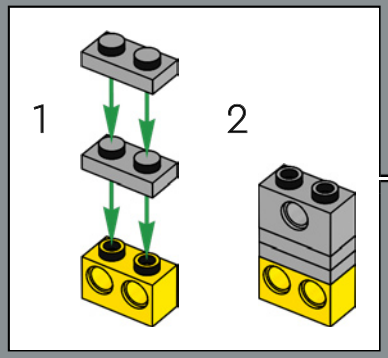

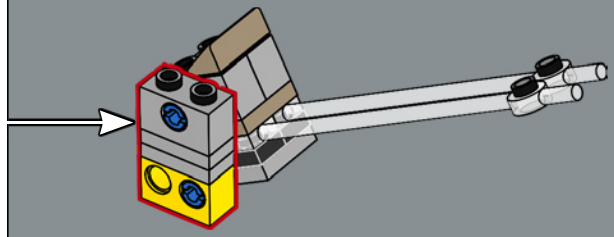

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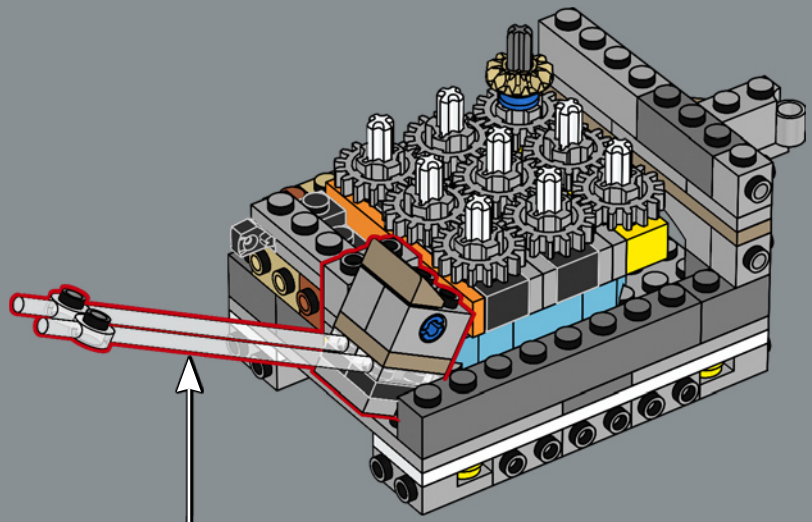



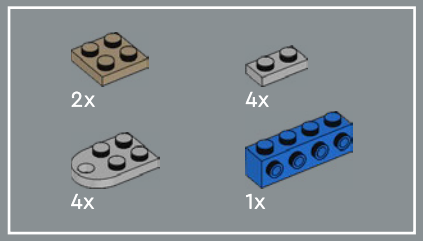

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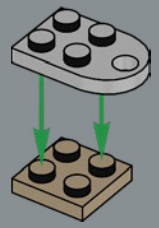

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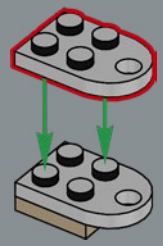

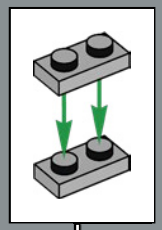

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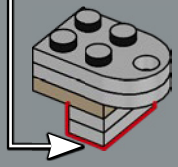

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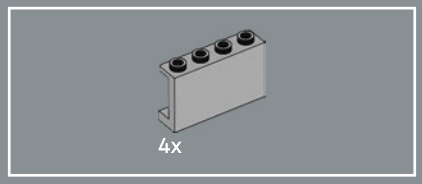

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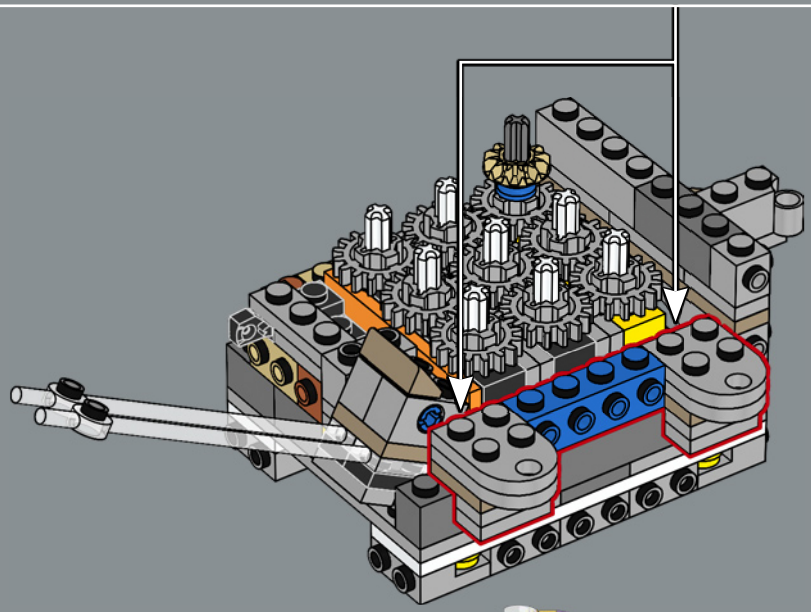

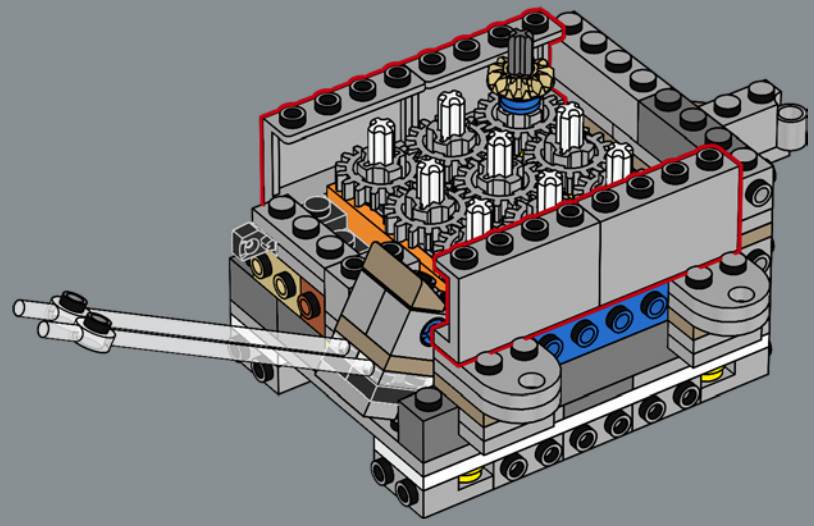

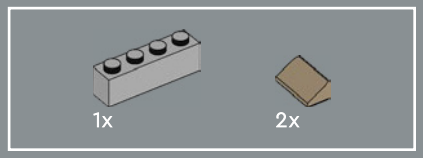

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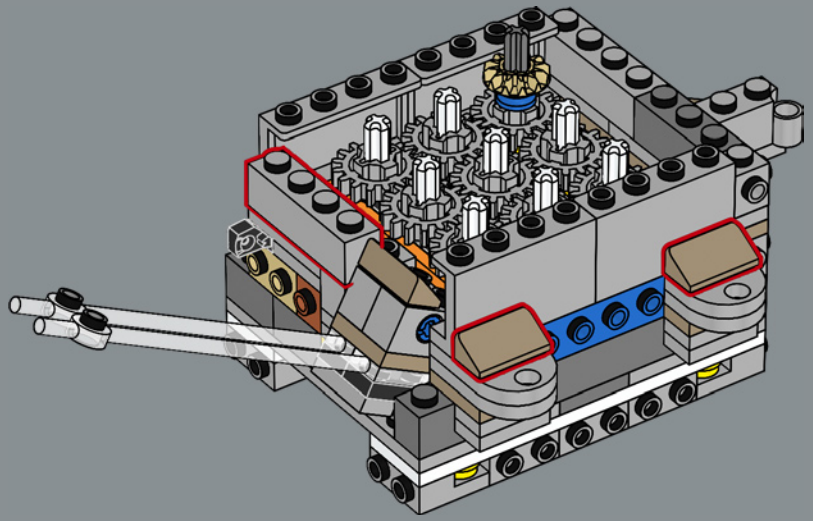

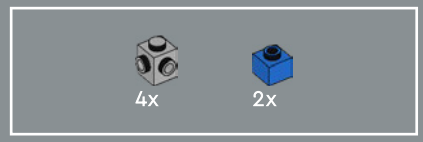

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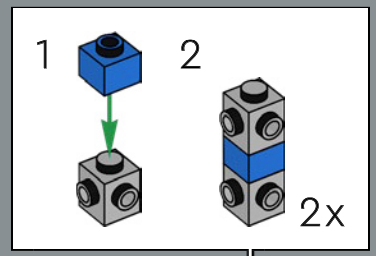

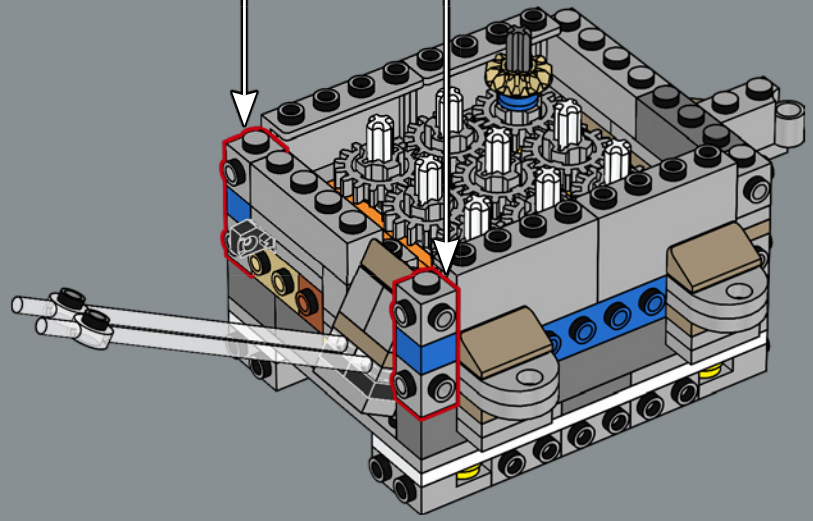

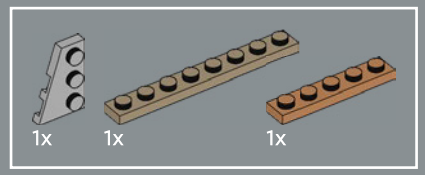

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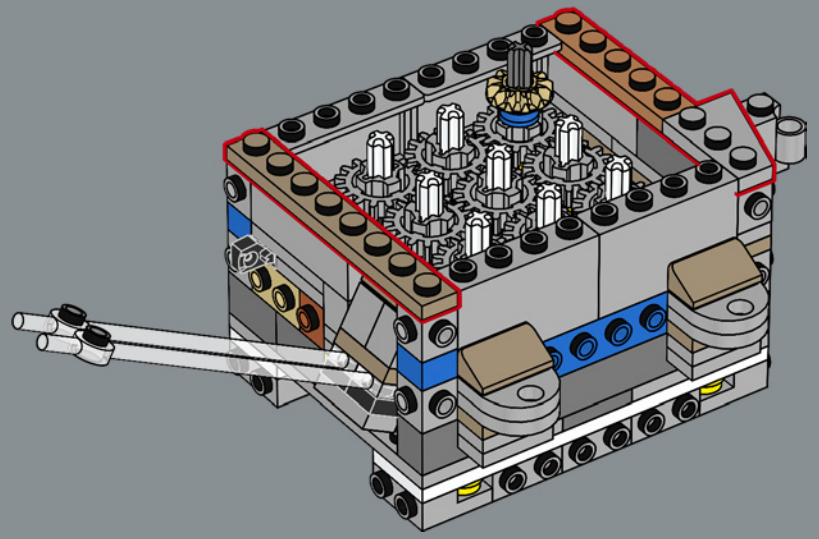

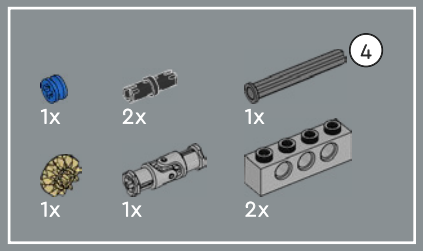

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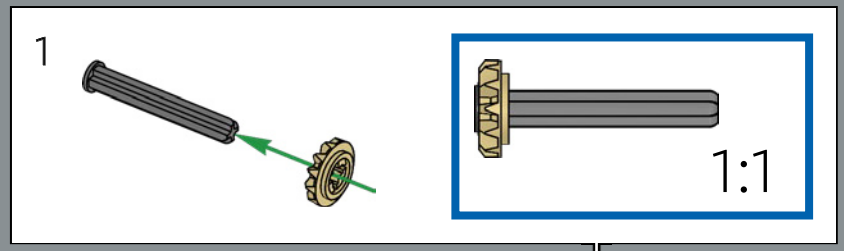

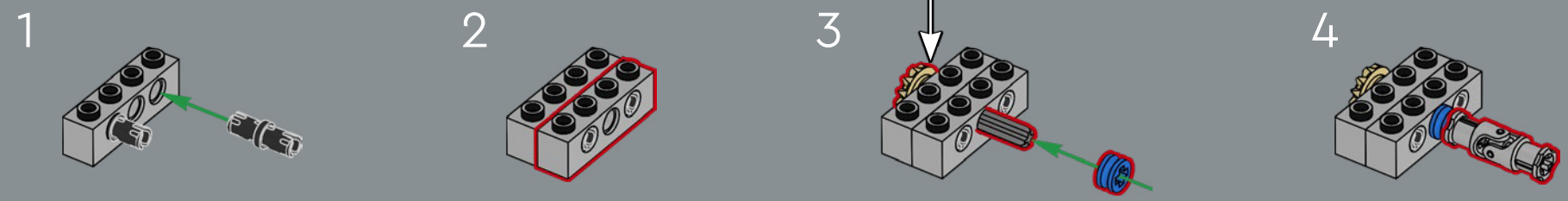

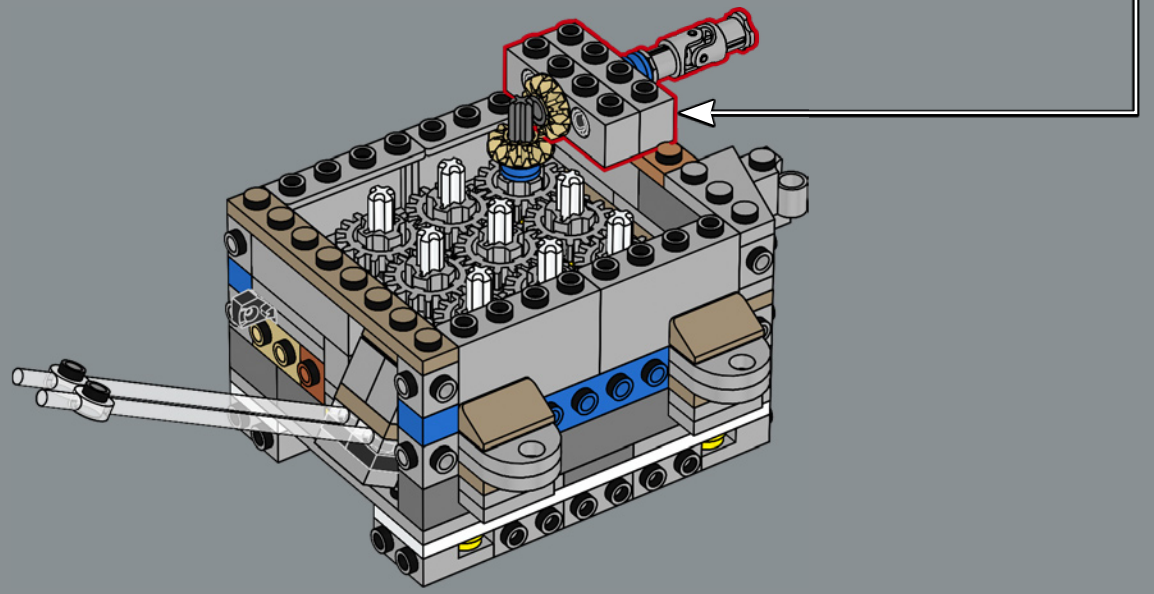



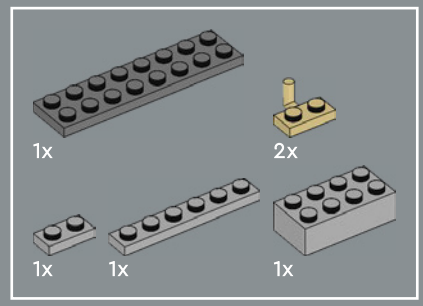

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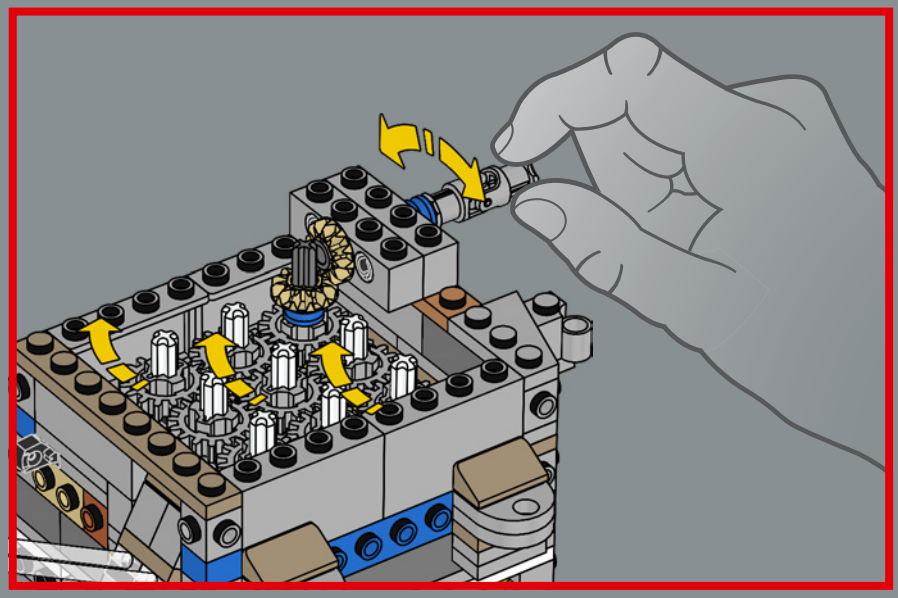

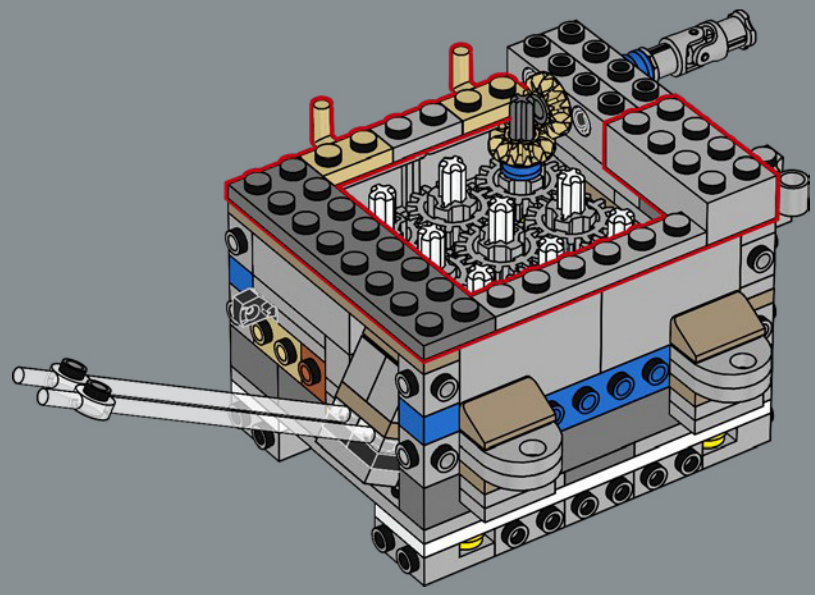



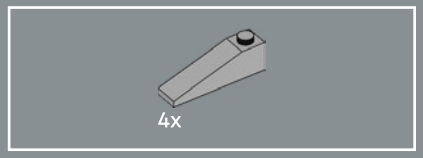

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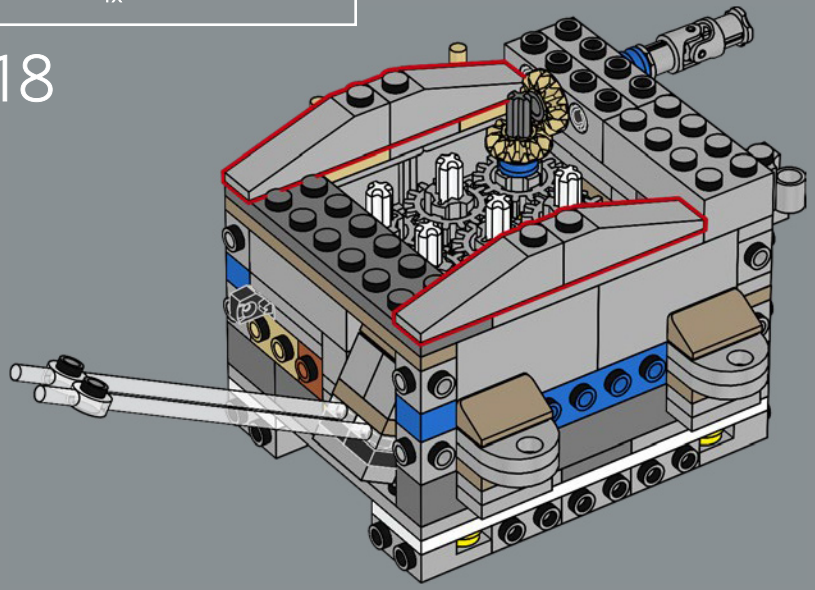

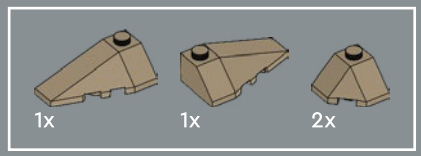

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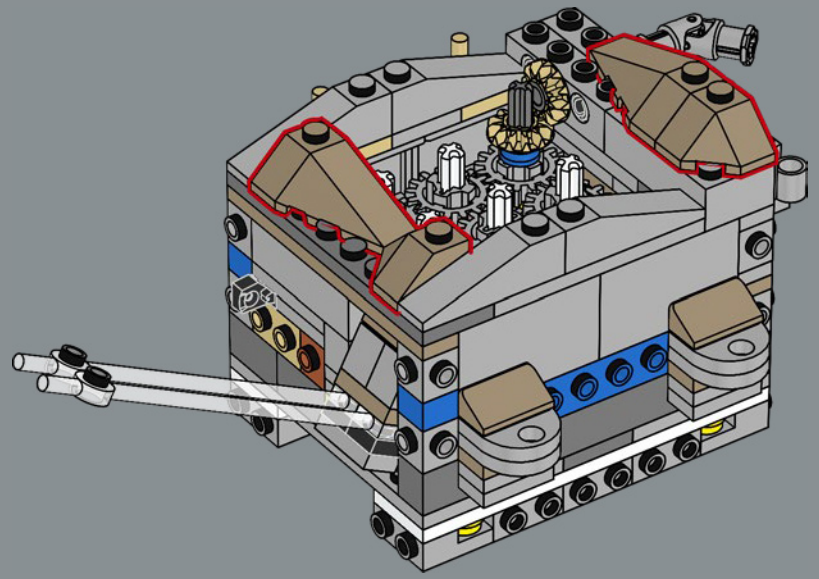

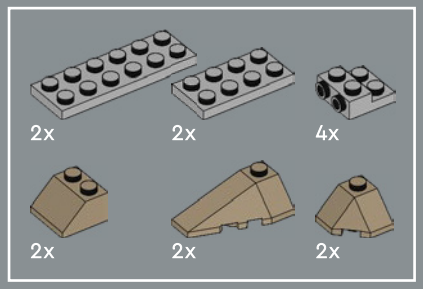

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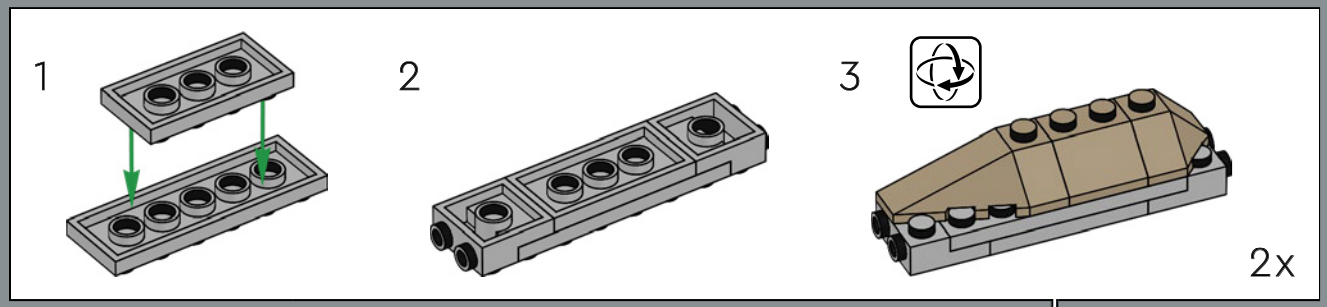

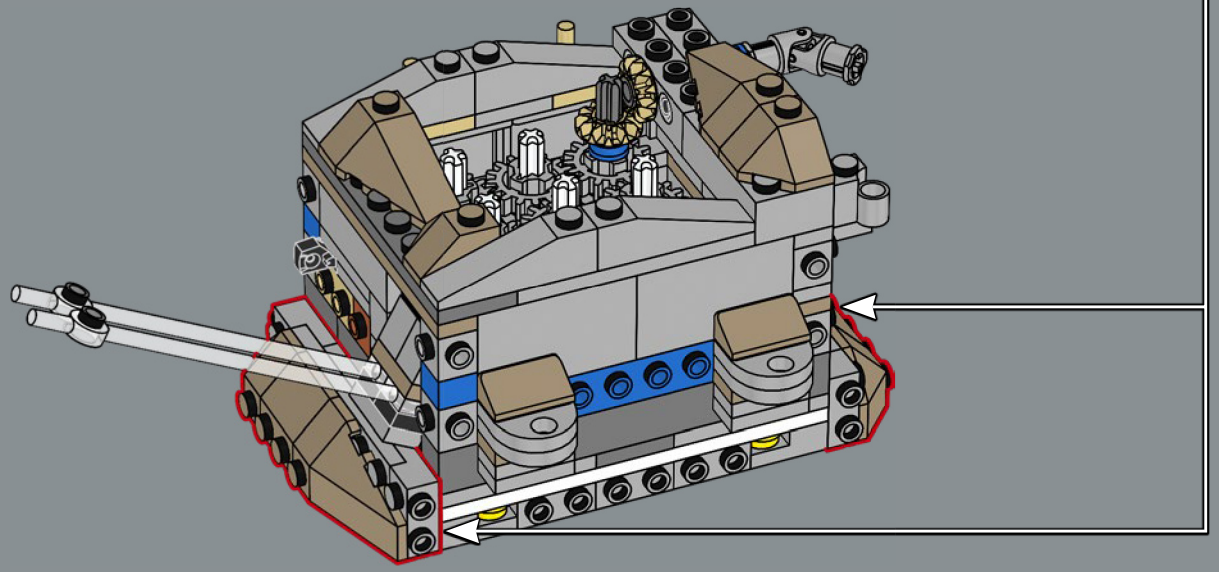

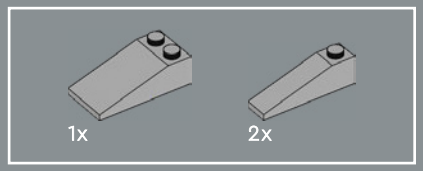

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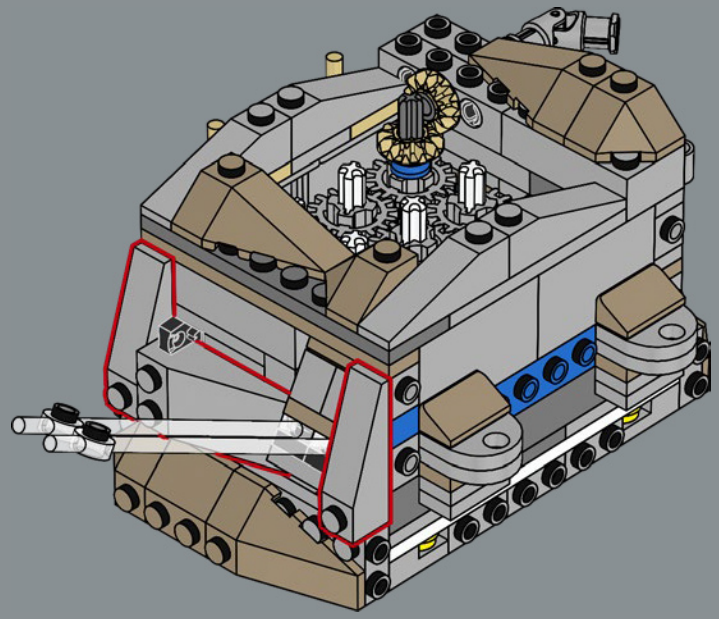

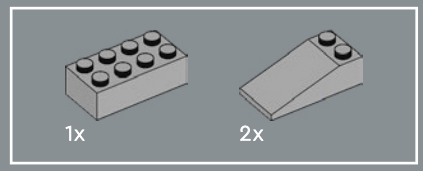

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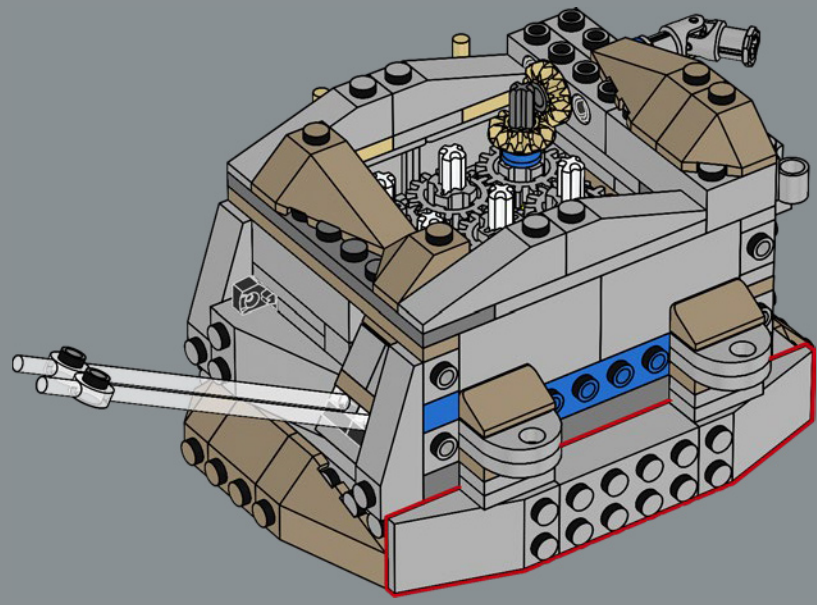

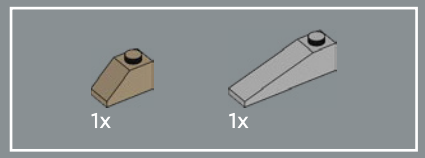

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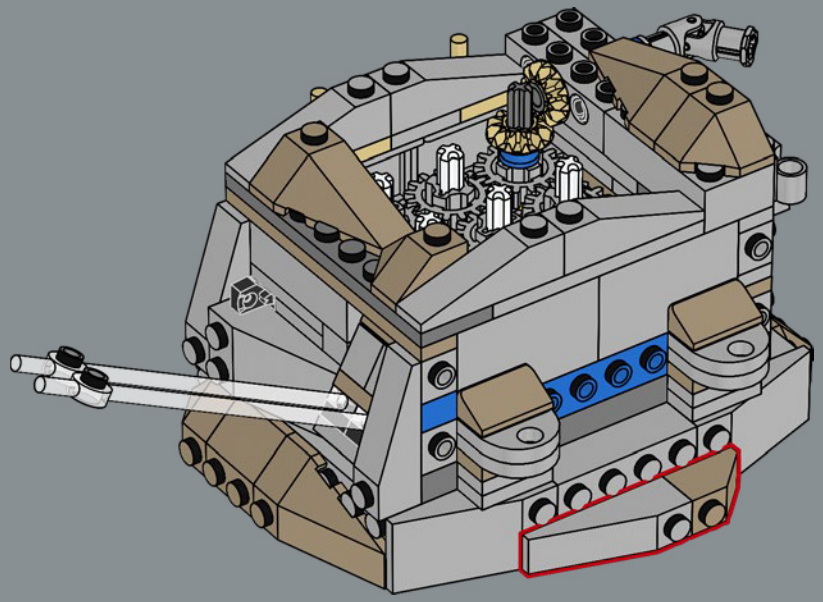

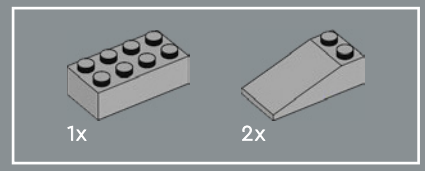

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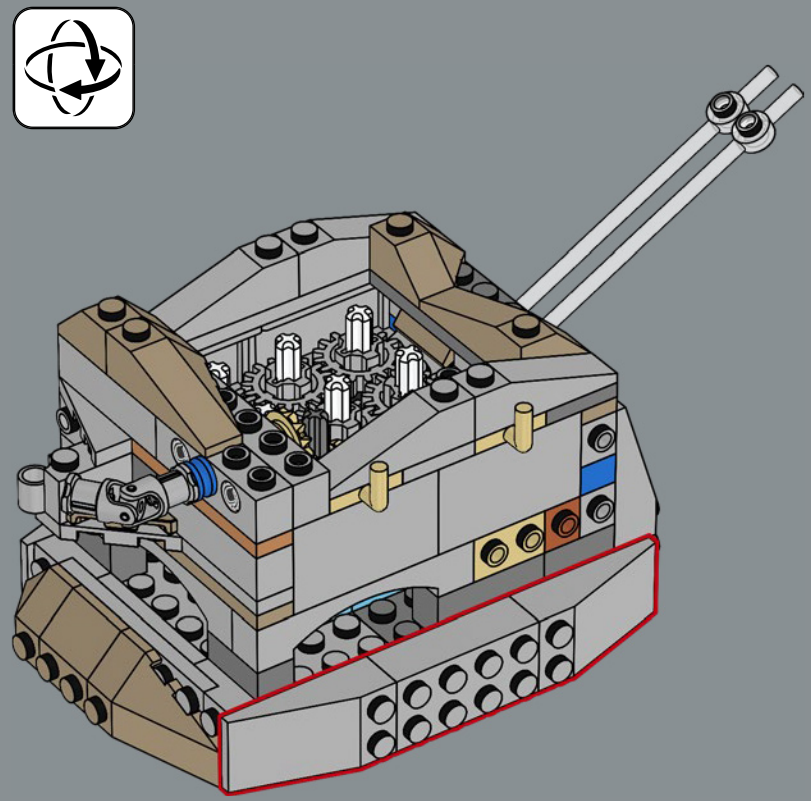

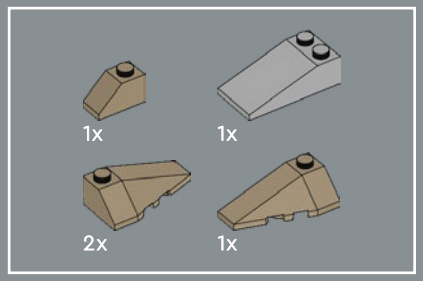

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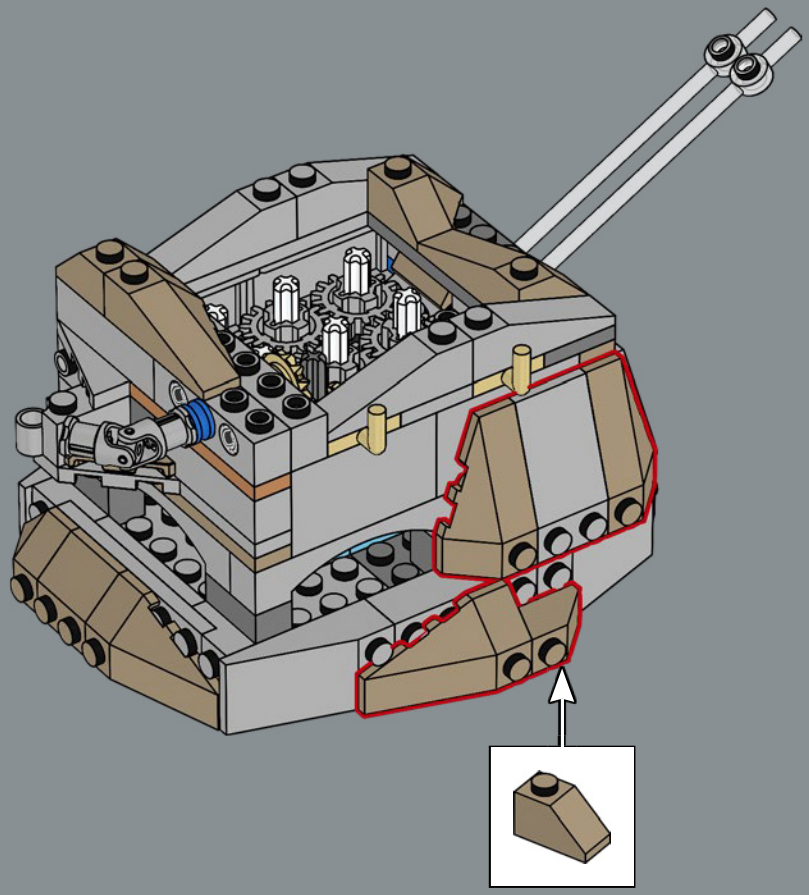

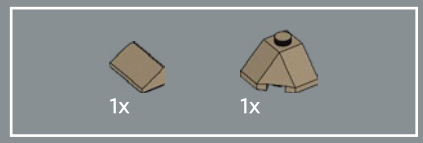

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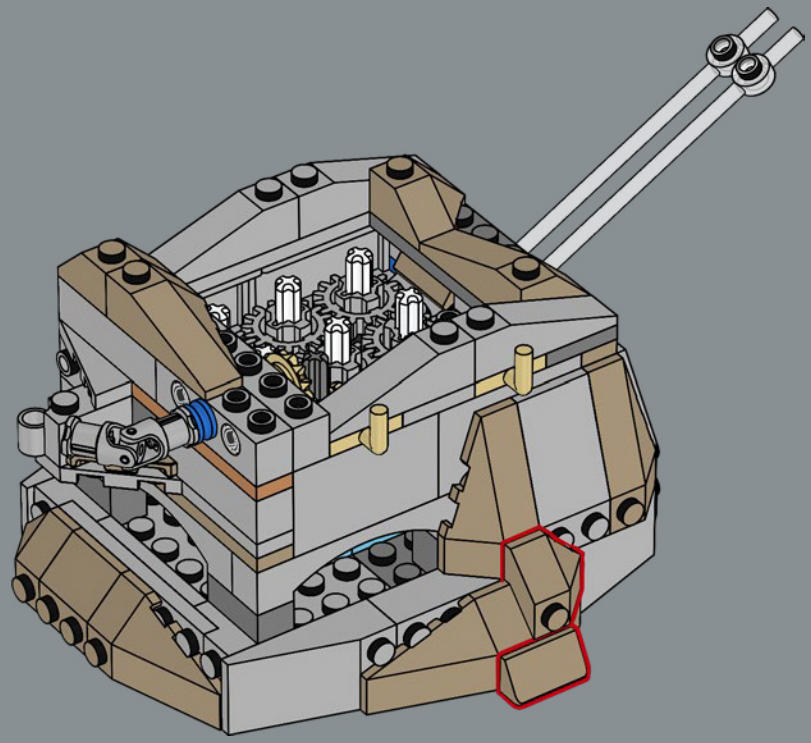



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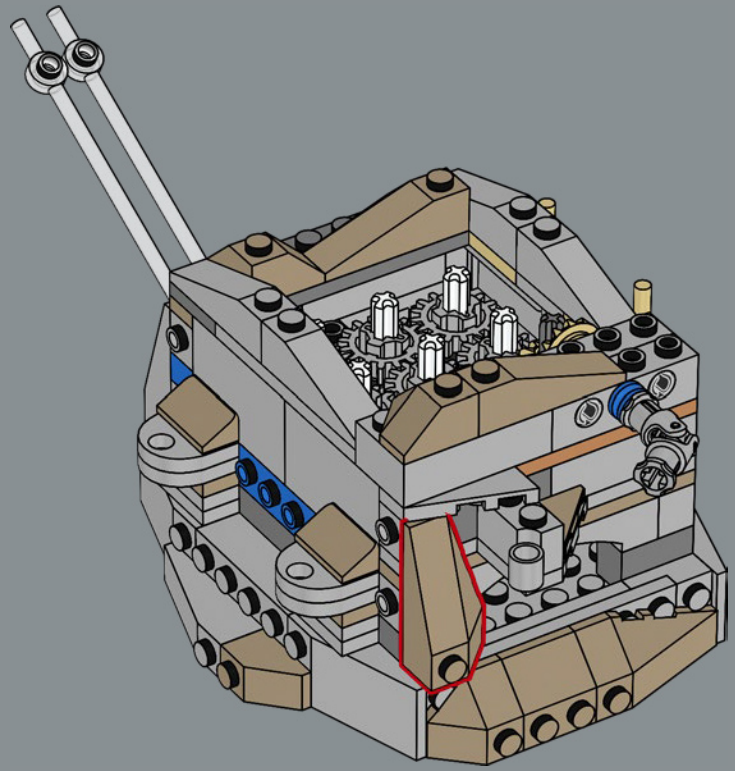

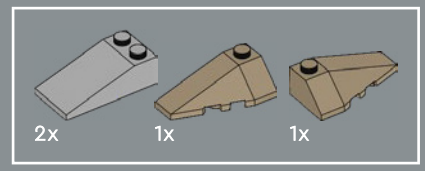

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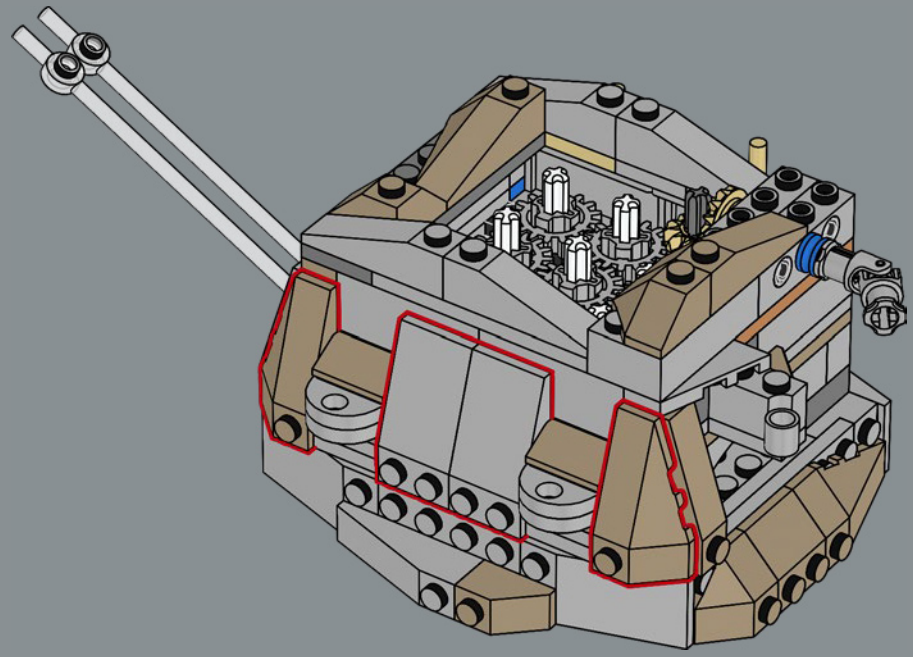

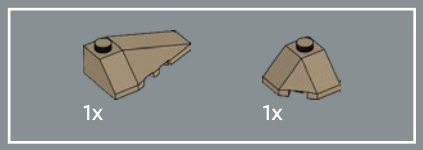

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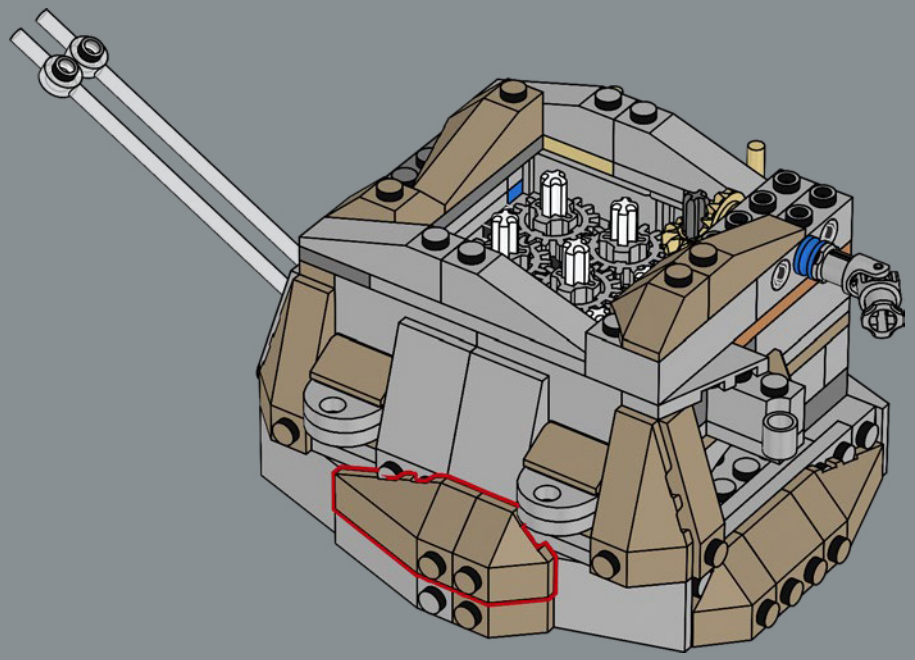



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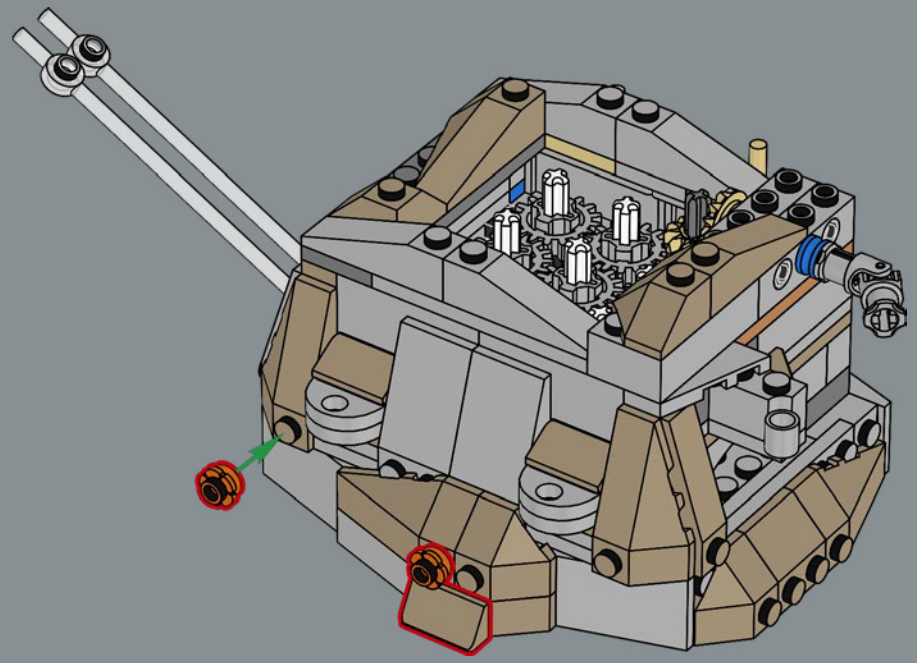

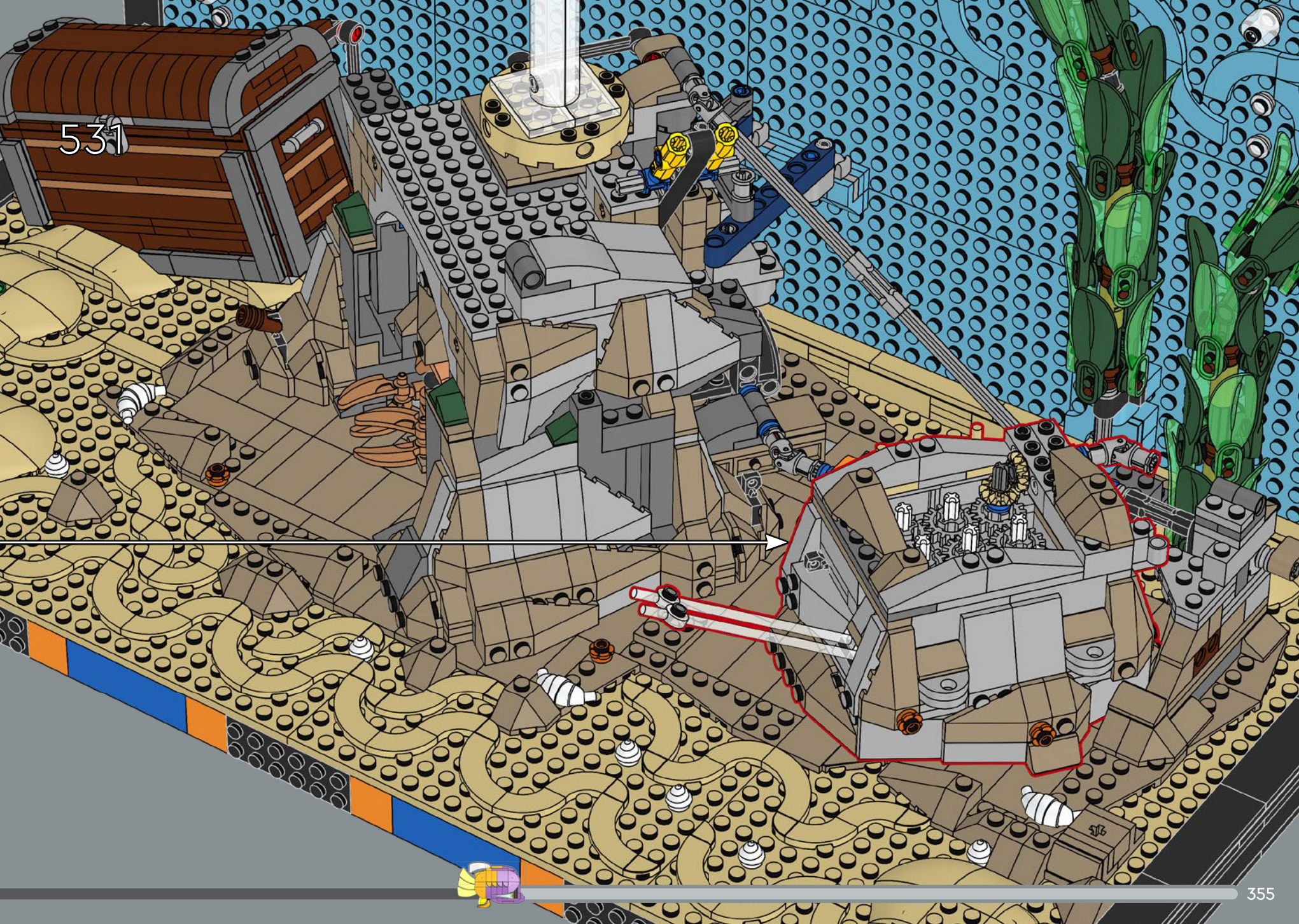
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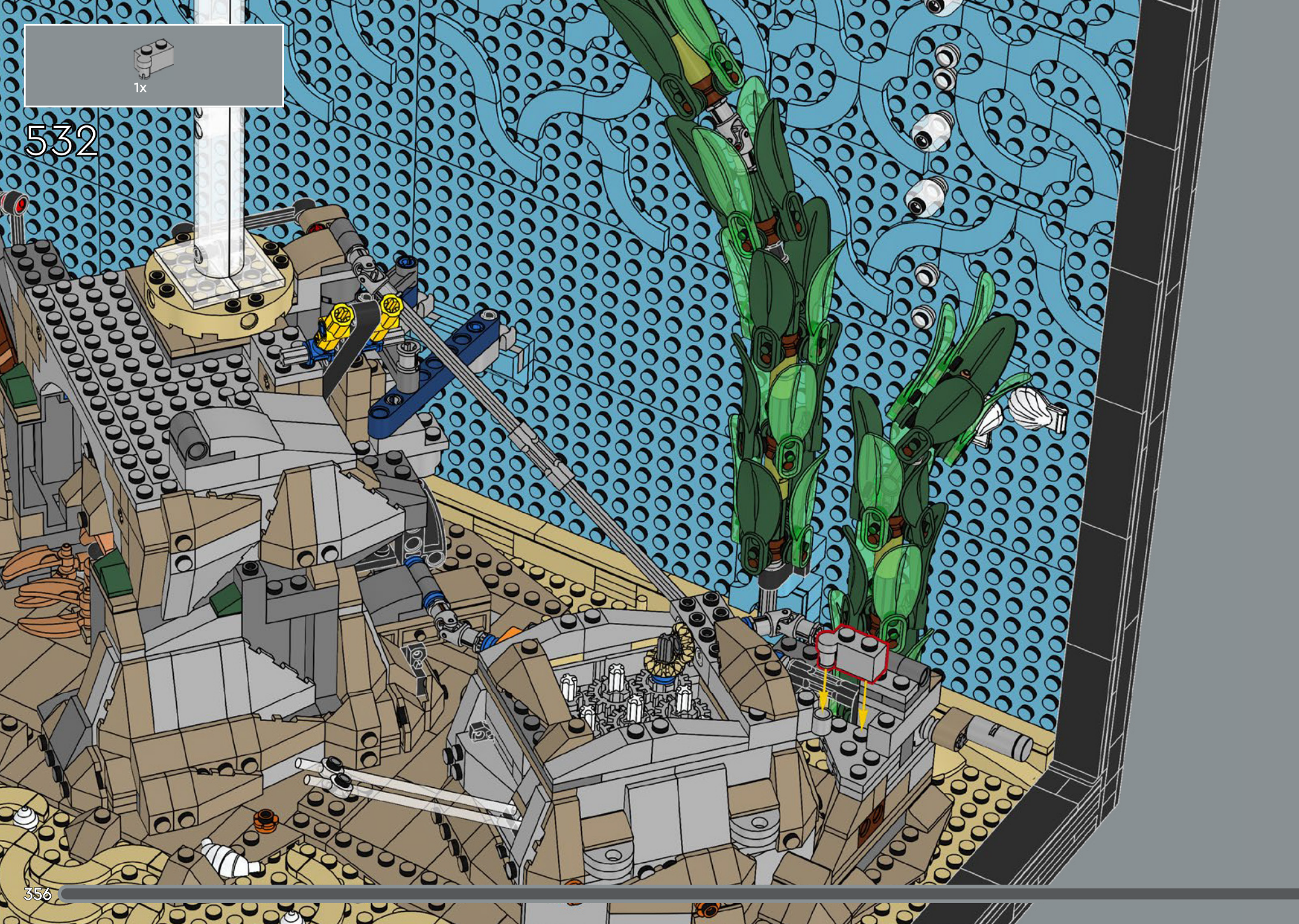
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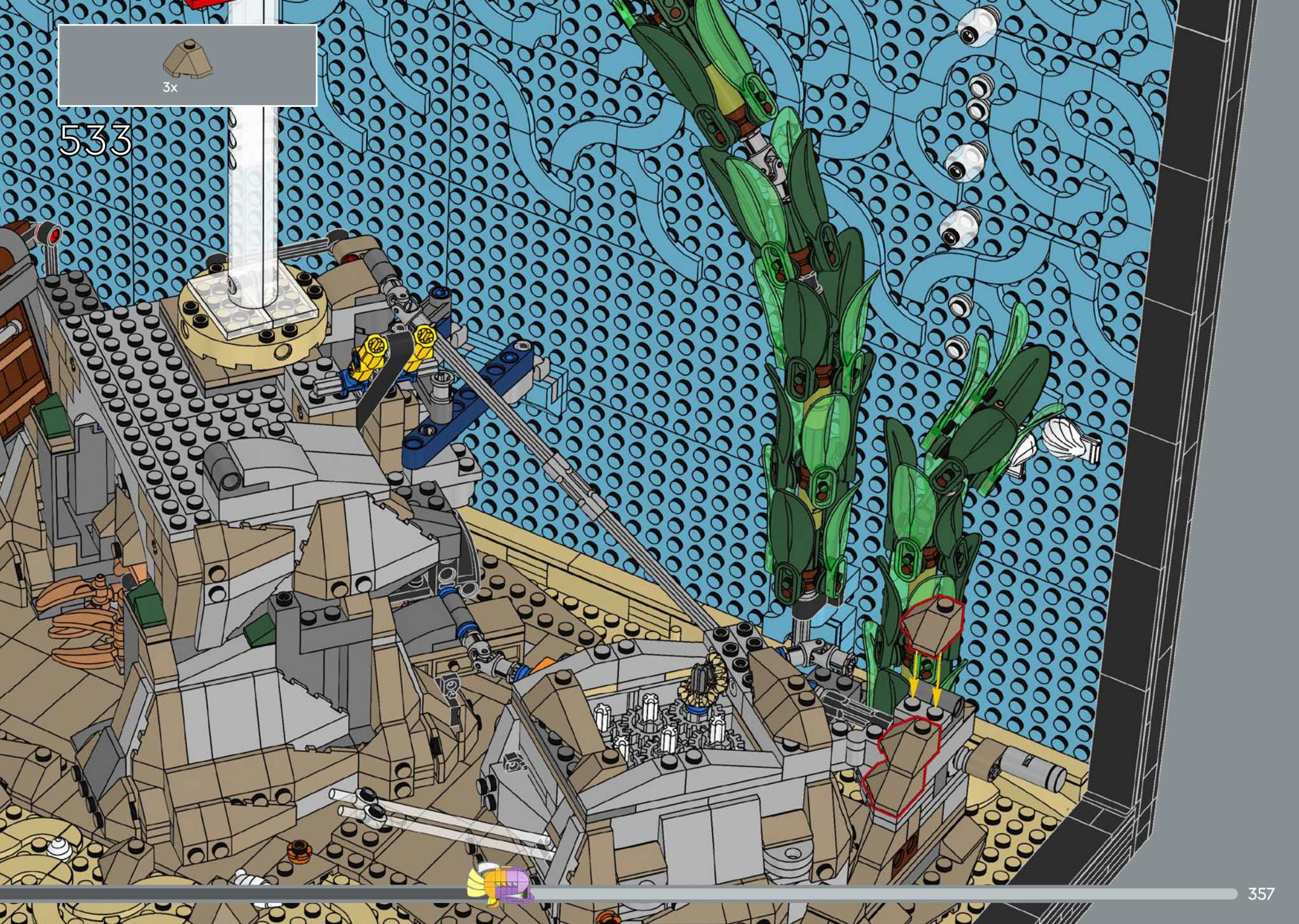
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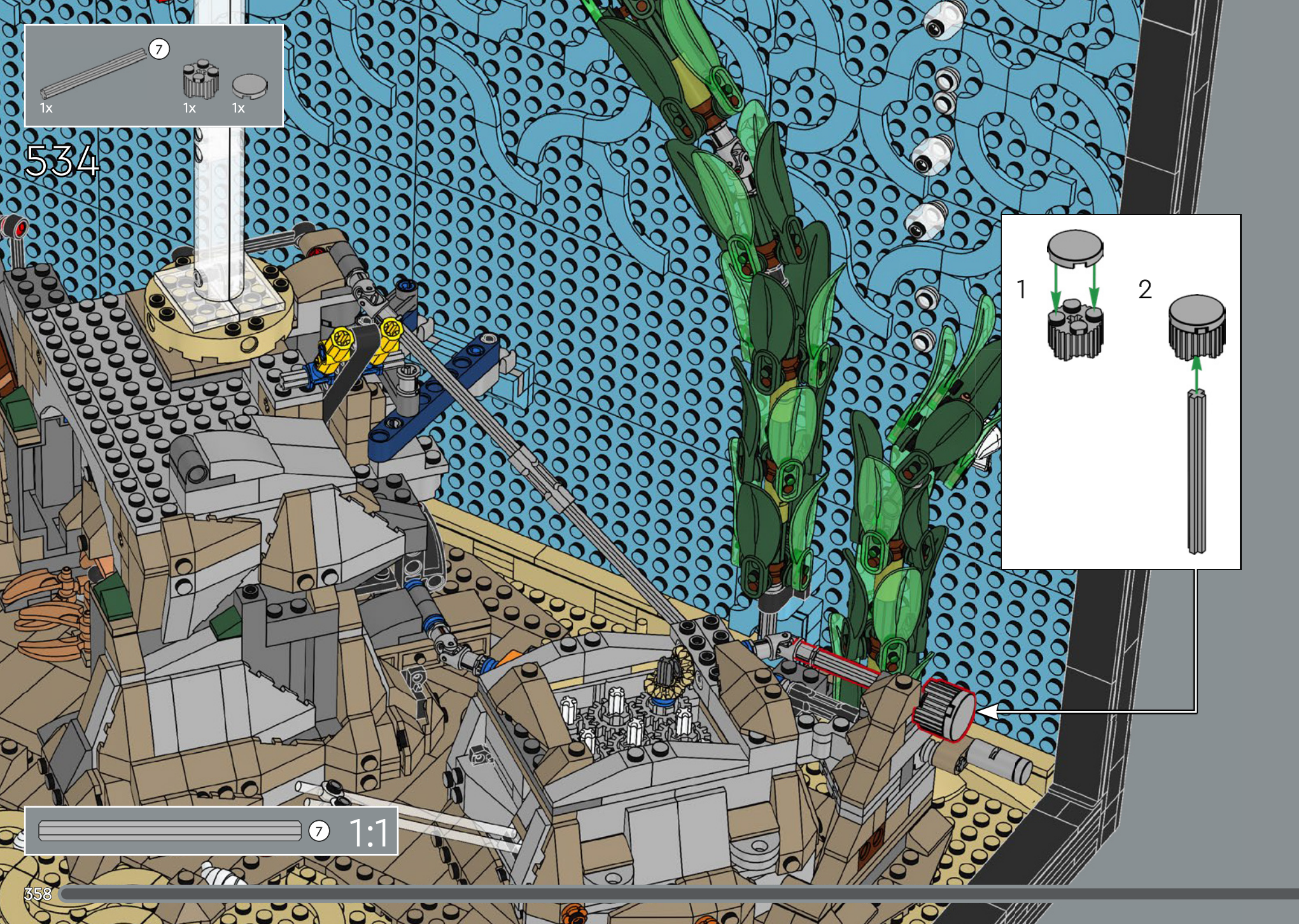
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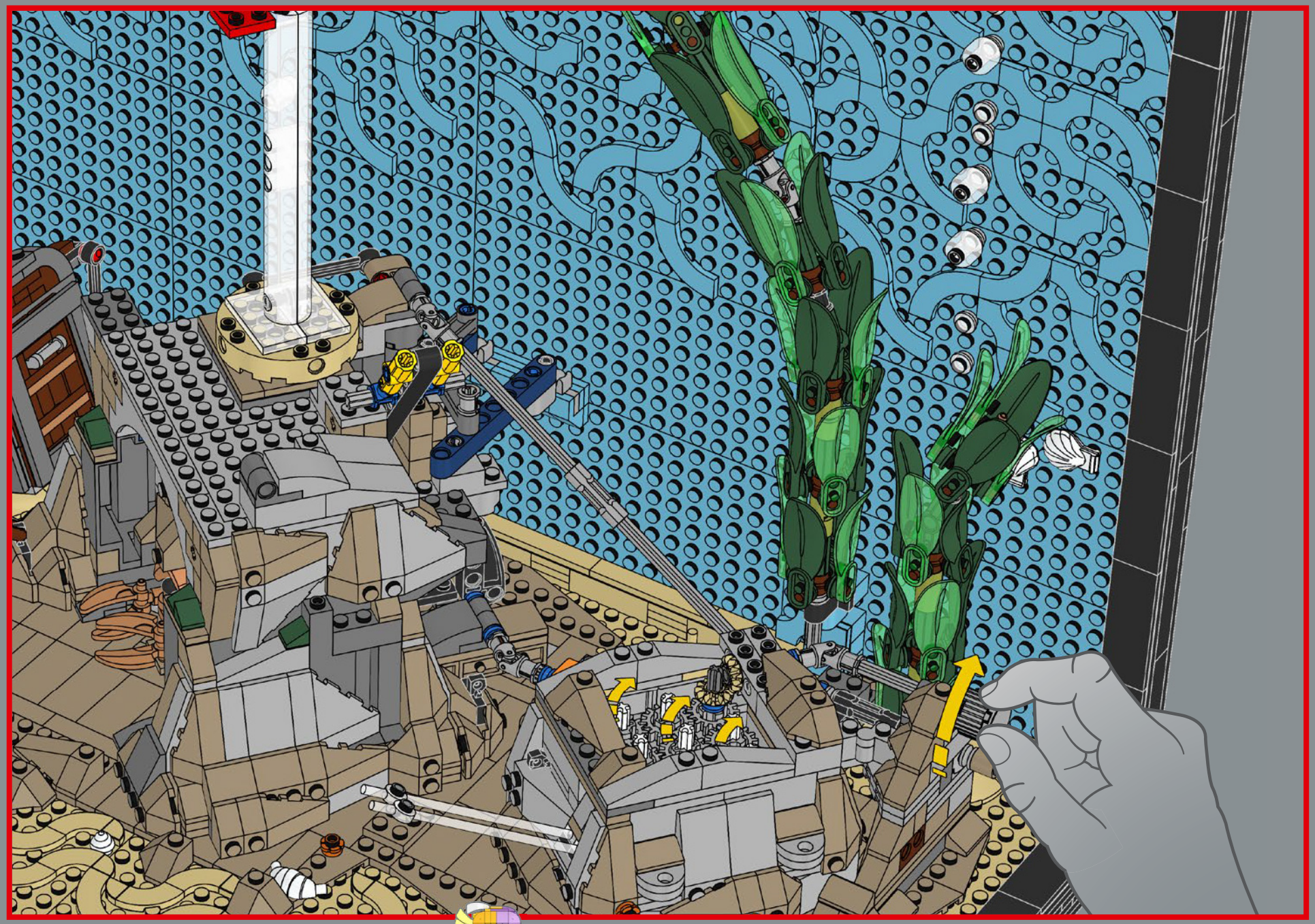

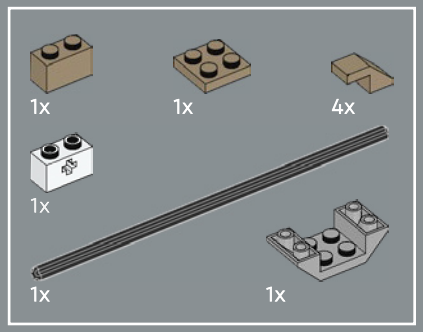

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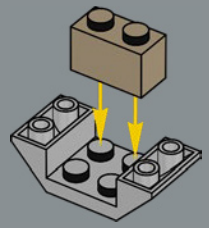

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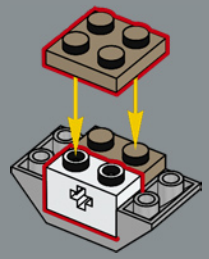

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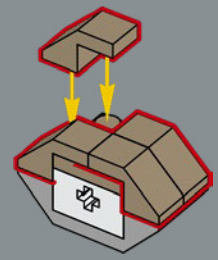

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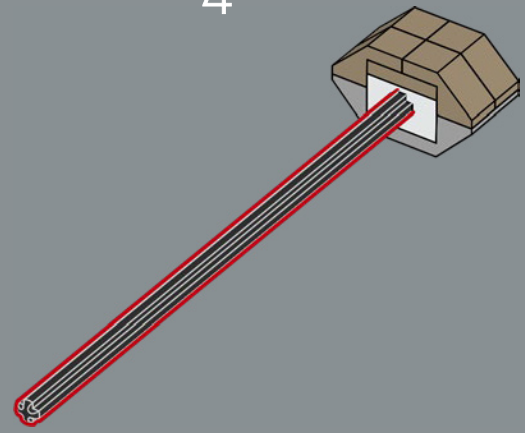

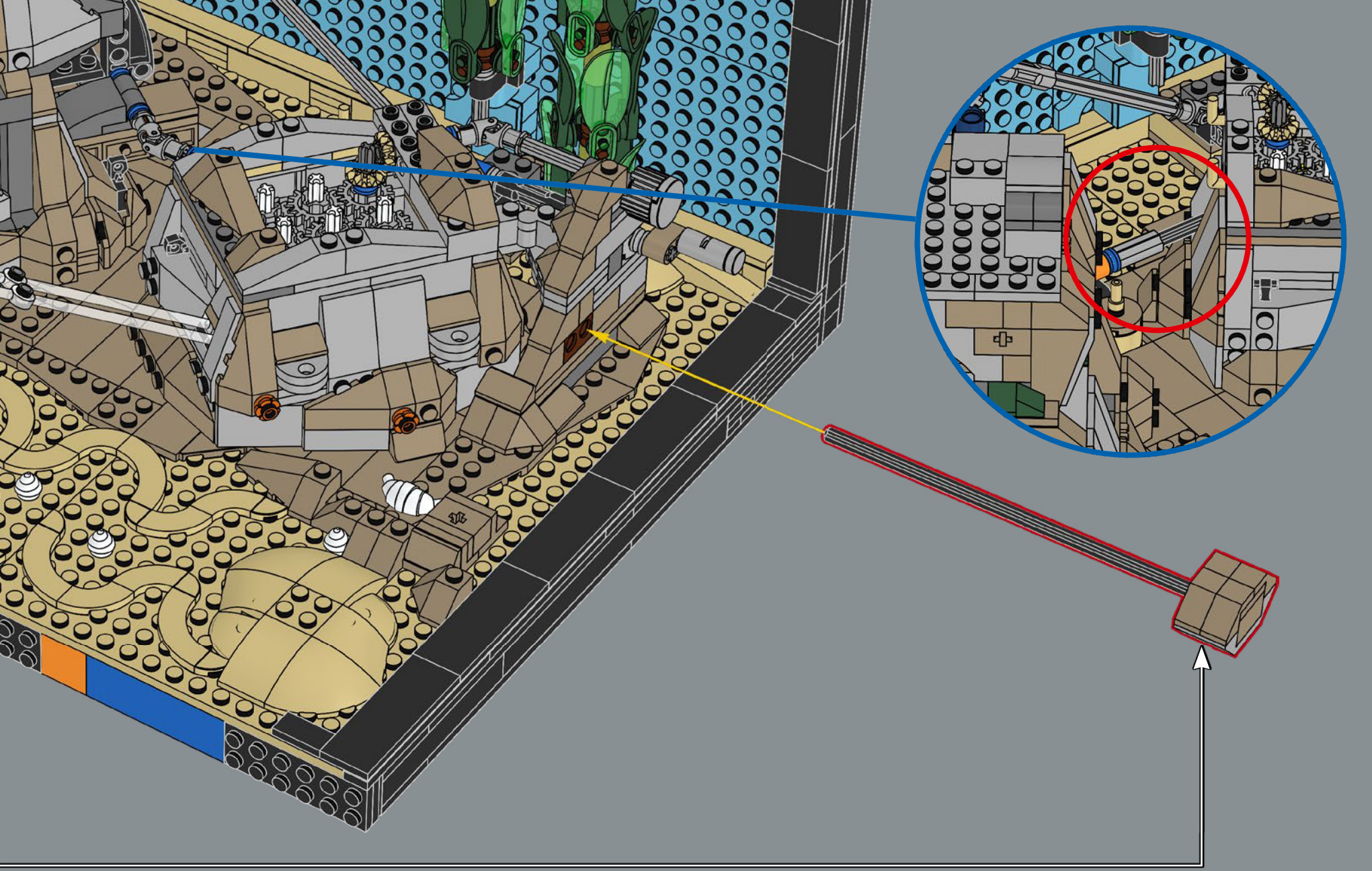

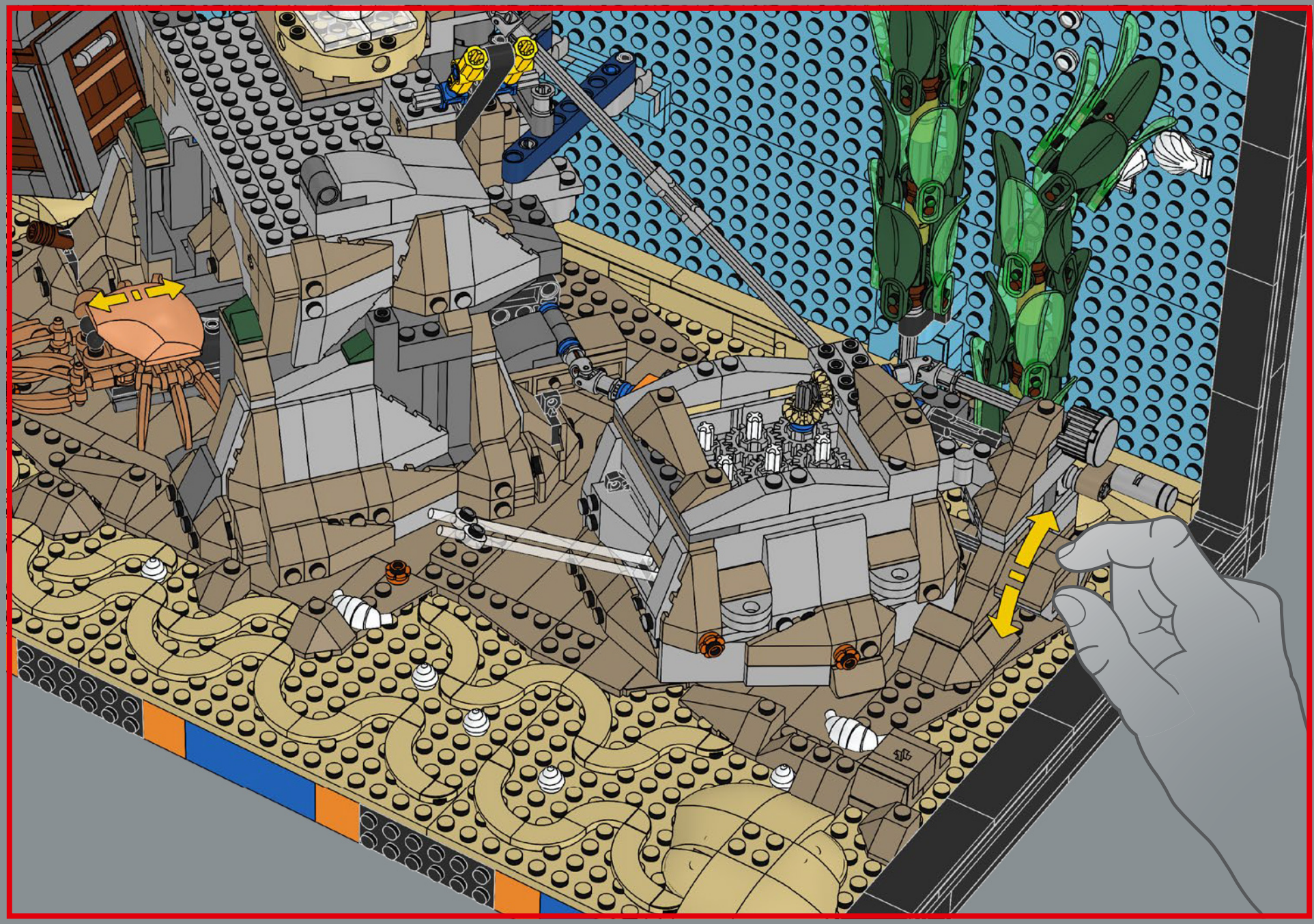







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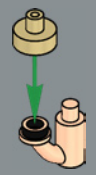

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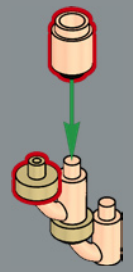

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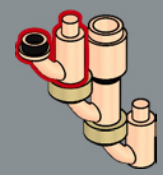

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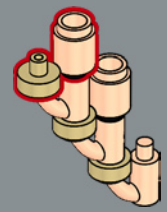

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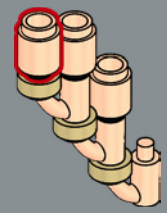

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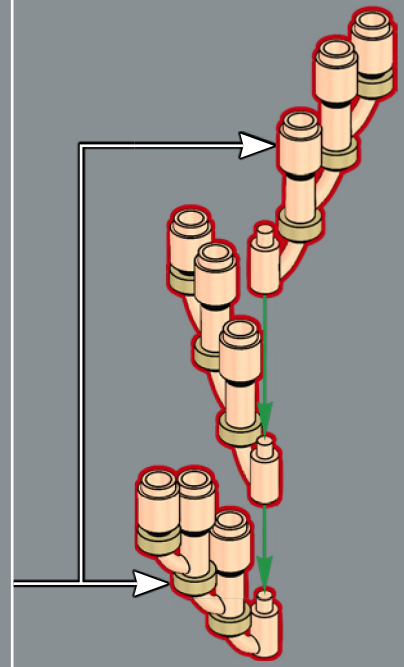



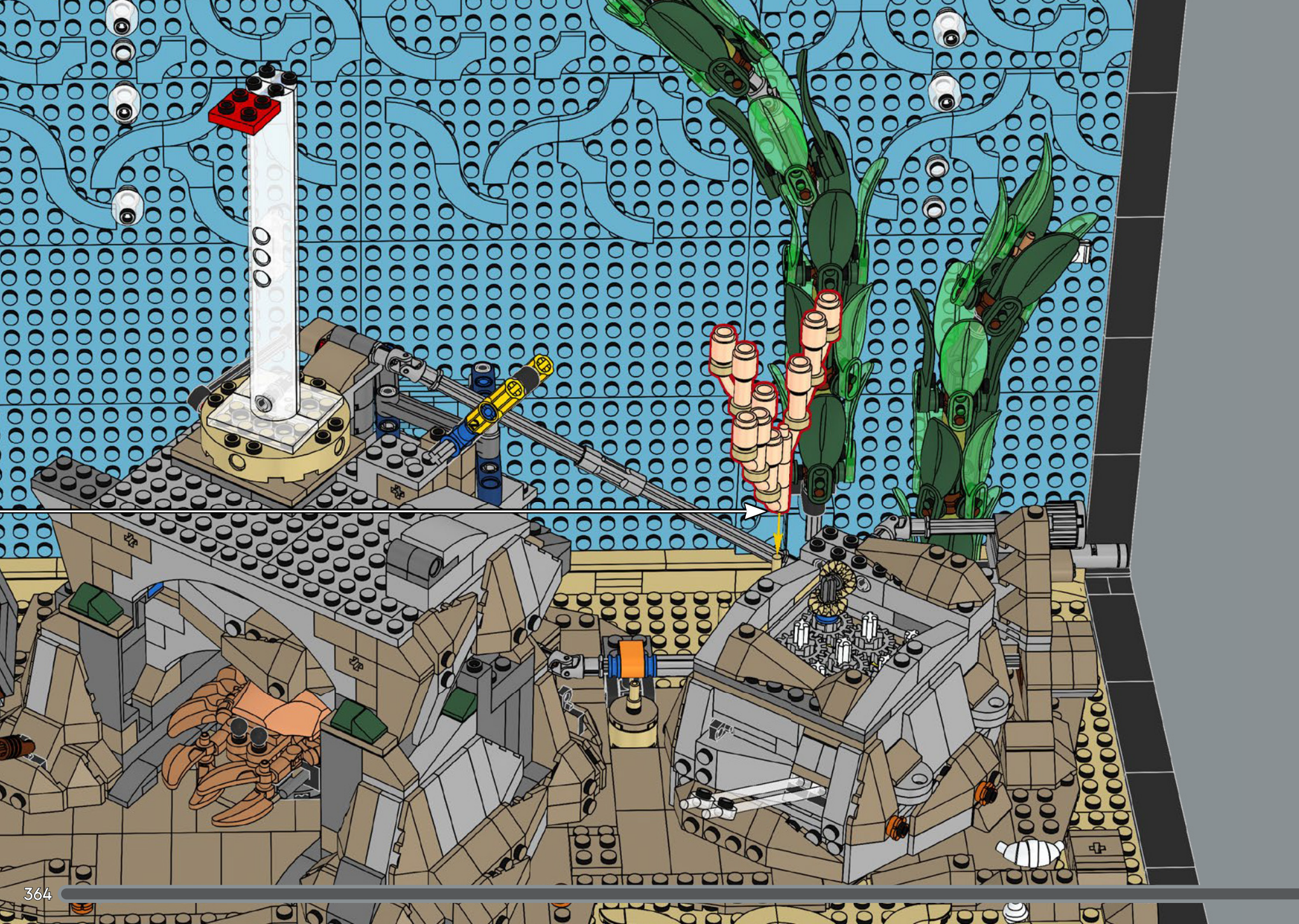

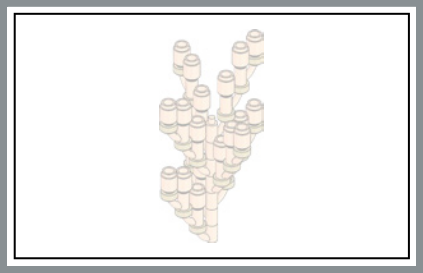



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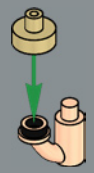



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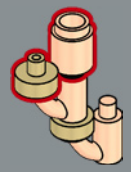

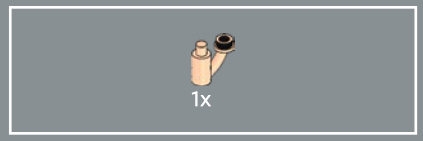

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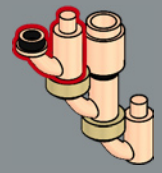



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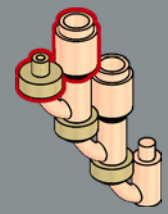



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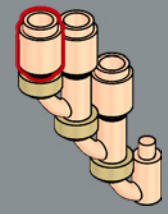




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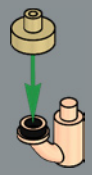

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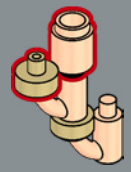

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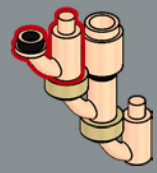

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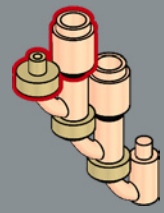

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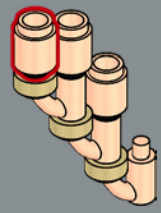

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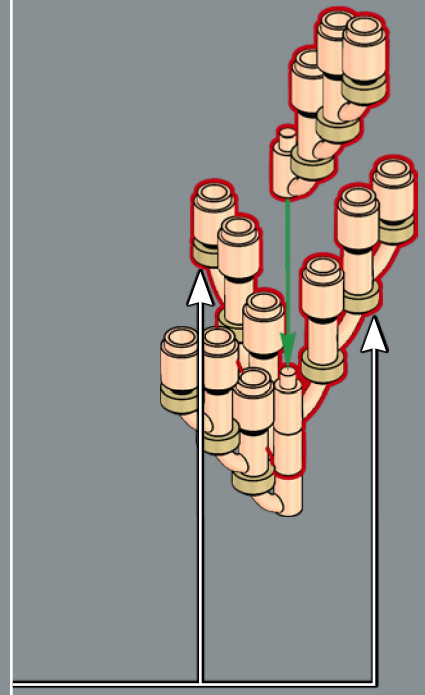





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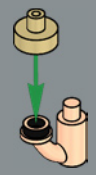

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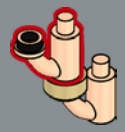

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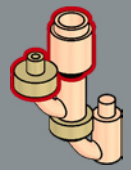

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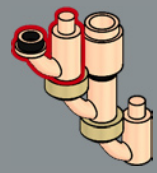

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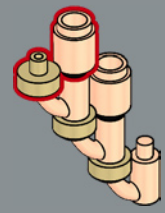

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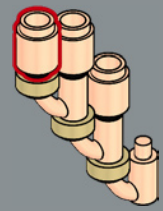

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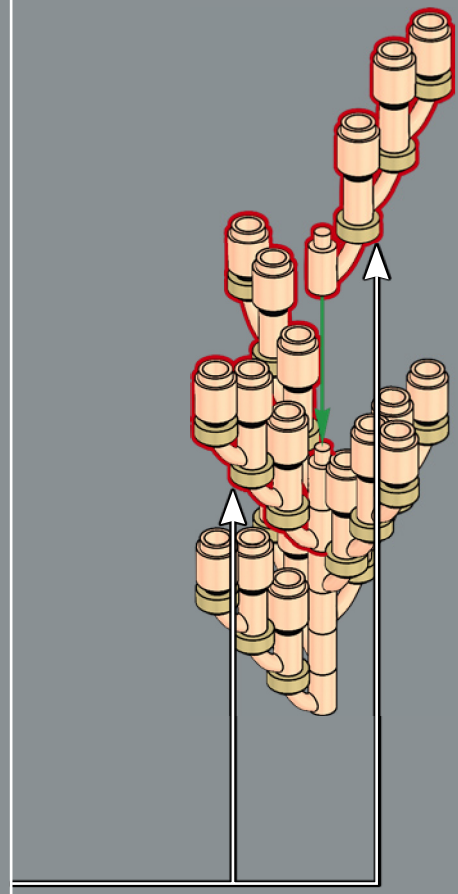

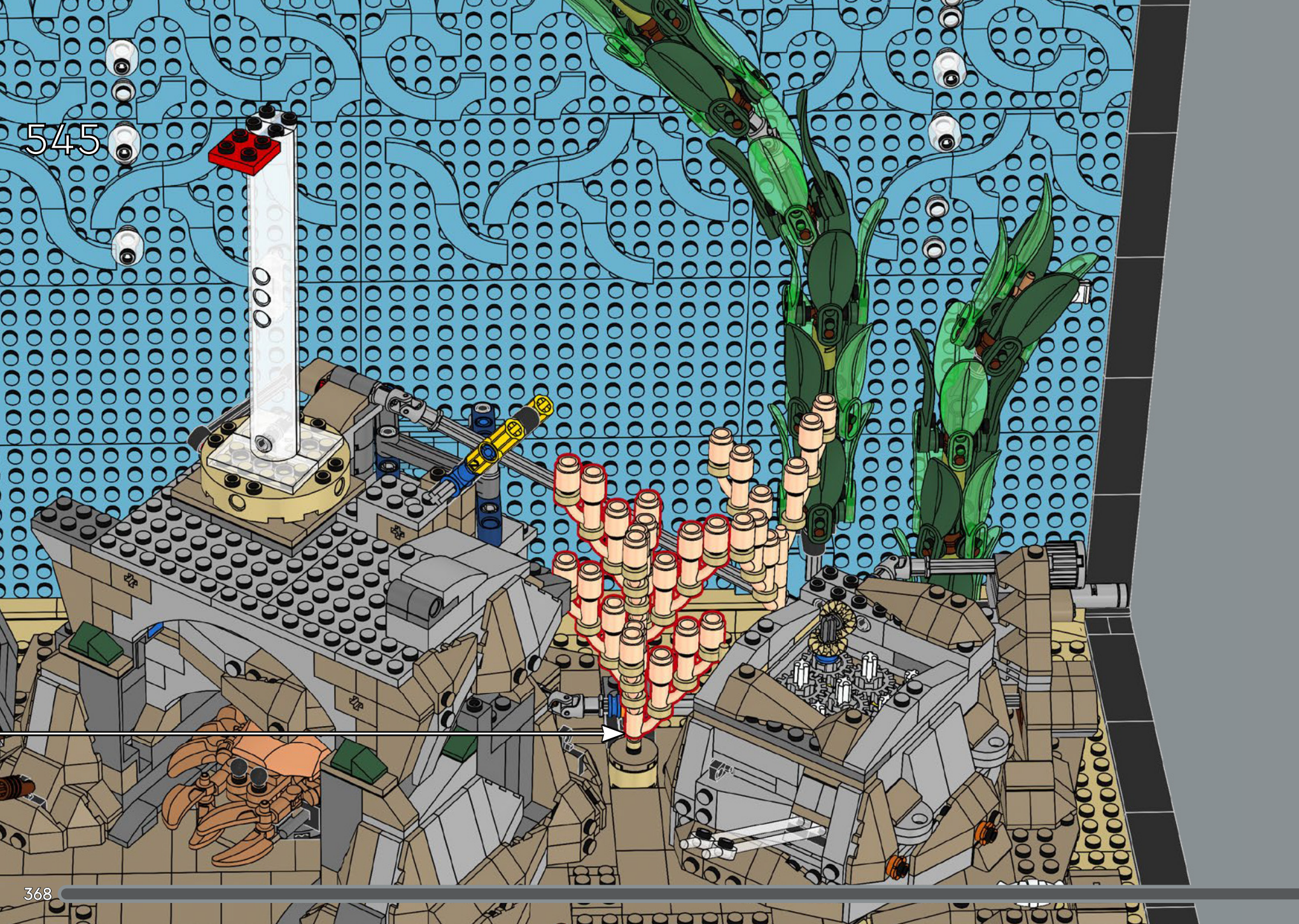
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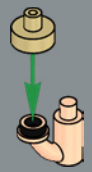

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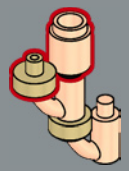

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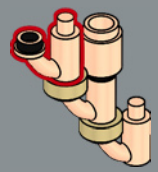

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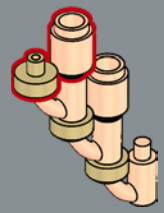

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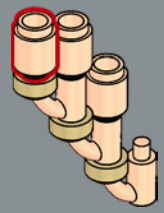
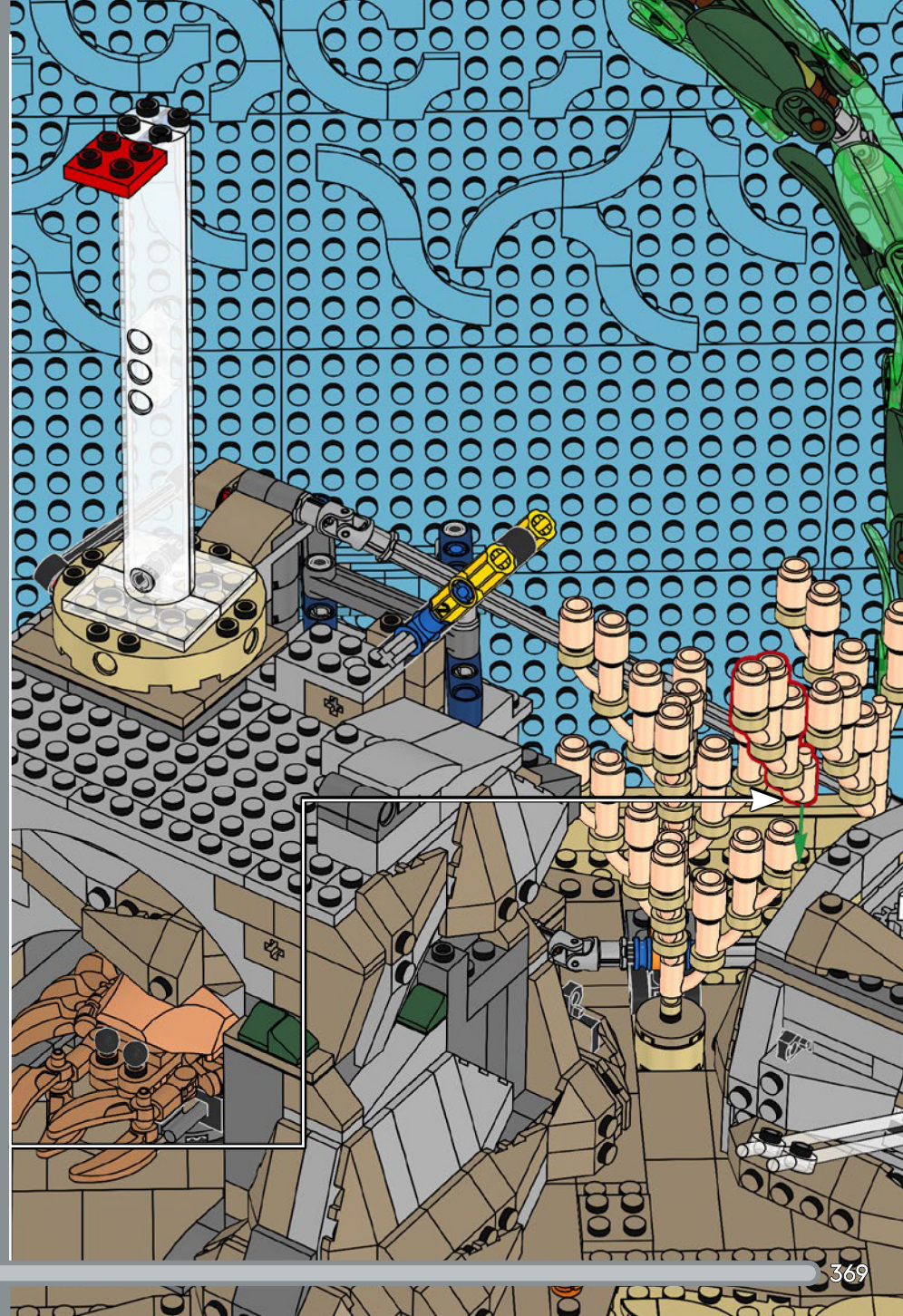








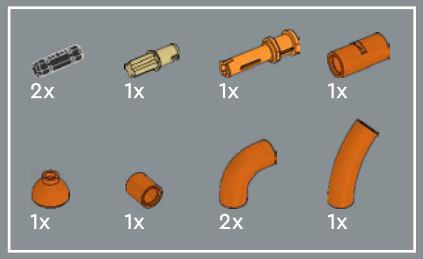


ANMERKUNGEN DES LEGO® ICONS DESIGNTEAMS

Wir haben mit großer Akribie an jedem Detail dieses Modells gearbeitet, so wie es einem lebendigen tropischen Aquarium gebührt. Bei der Entwicklung des Aquariums war er uns wichtig, einige organische Formen in neuer Gestalt darzustellen und mit dynamischen Farbverläufen und durchscheinenden Elementen herumzuspielen, um ein Kaleidoskop an lebendigen Korallen, wogenden Anemonen und lebensechten tropischen Fischen zu erschaffen. Im ganzen Modell versteckte Hebel sorgen für Bewegung und ermöglichen einiges an Interaktion. Mit einem brandneuen Element konnten wir nicht nur die zierlichen Fischflossen elegant schlagen, sondern auch den Seetang wogen lassen! Hoffentlich bereitet dir dieses Modell großen Bauspaß. Vielleicht bringt es sogar die Stille des Ozeans in deine vier Wände.







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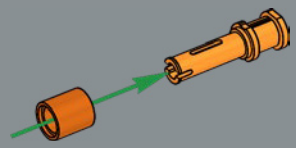

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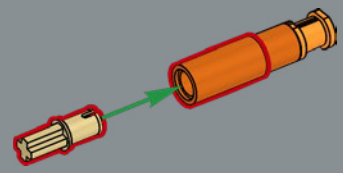

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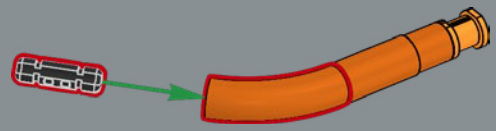

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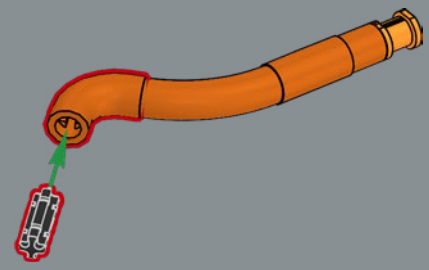

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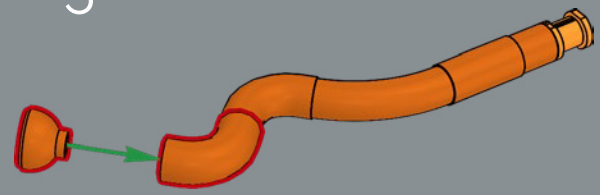

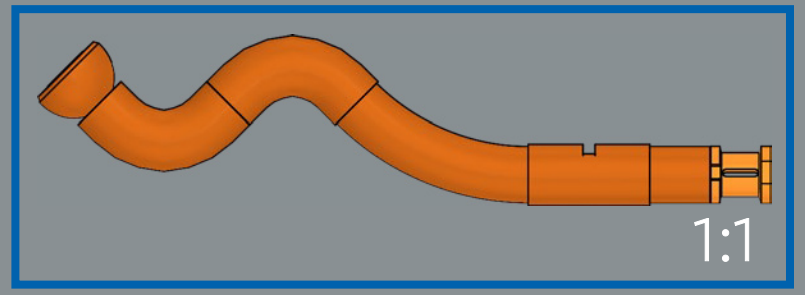

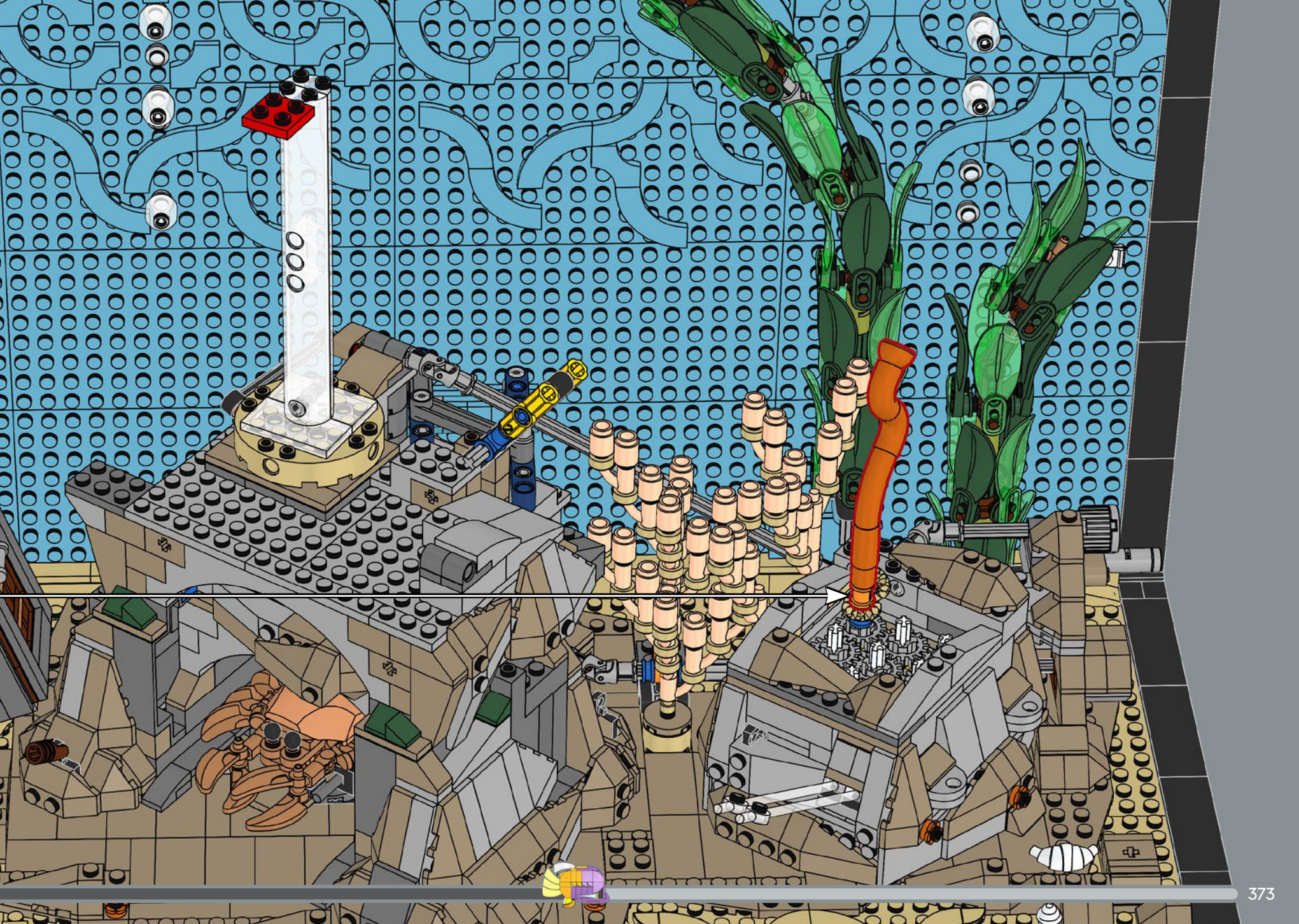

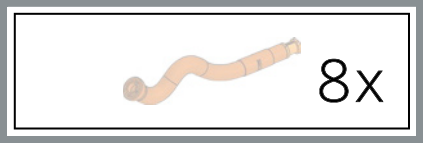

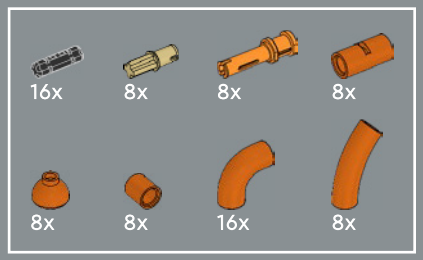

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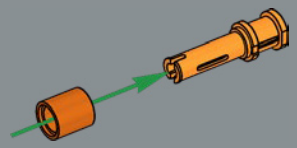

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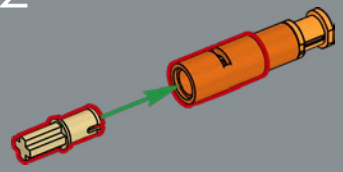

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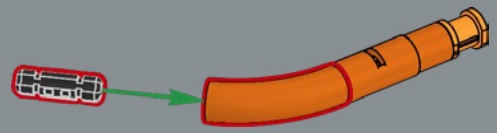

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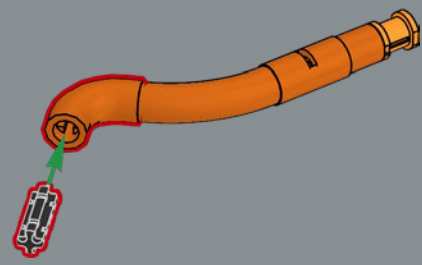

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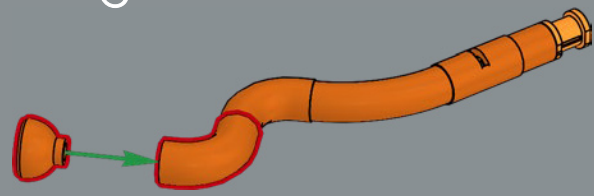

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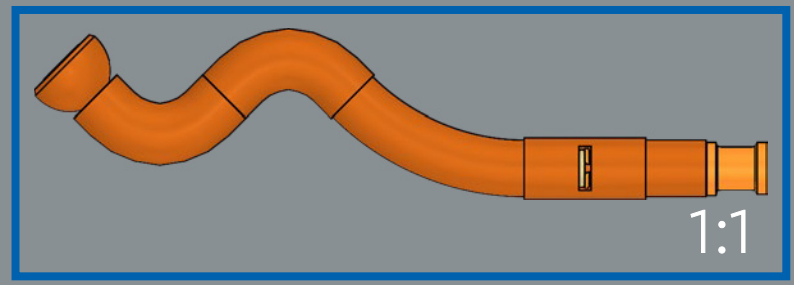
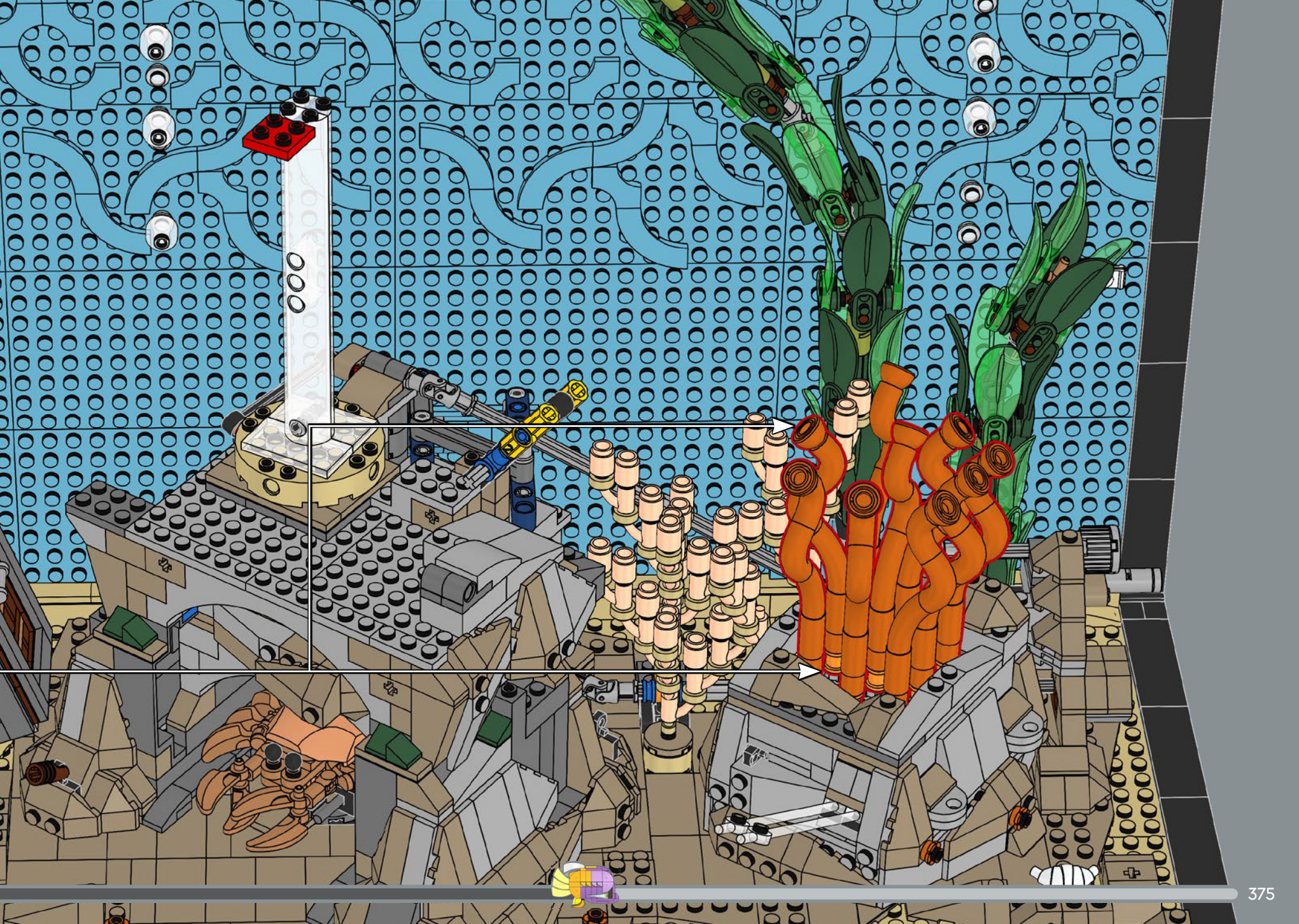
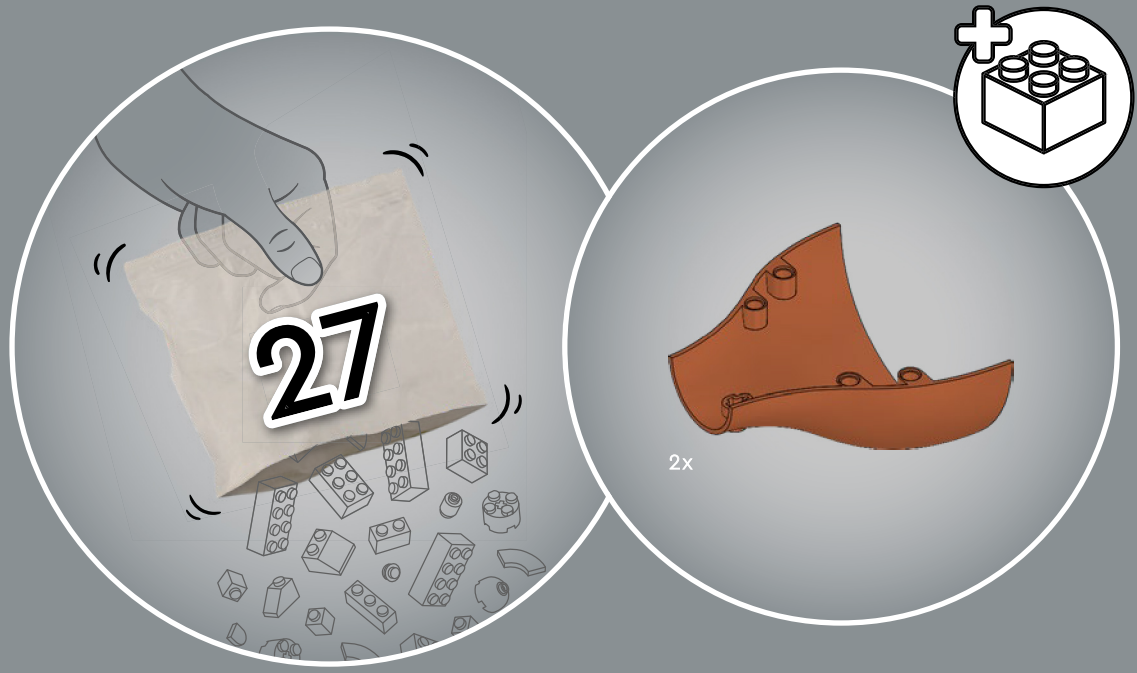






Die Bewegung der Blasenanemone hat dem LEGO® Icons Designteam bei diesem Set am besten gefallen. So einfach sie auch sein mag, sie sorgt immer für lachende Gesichter!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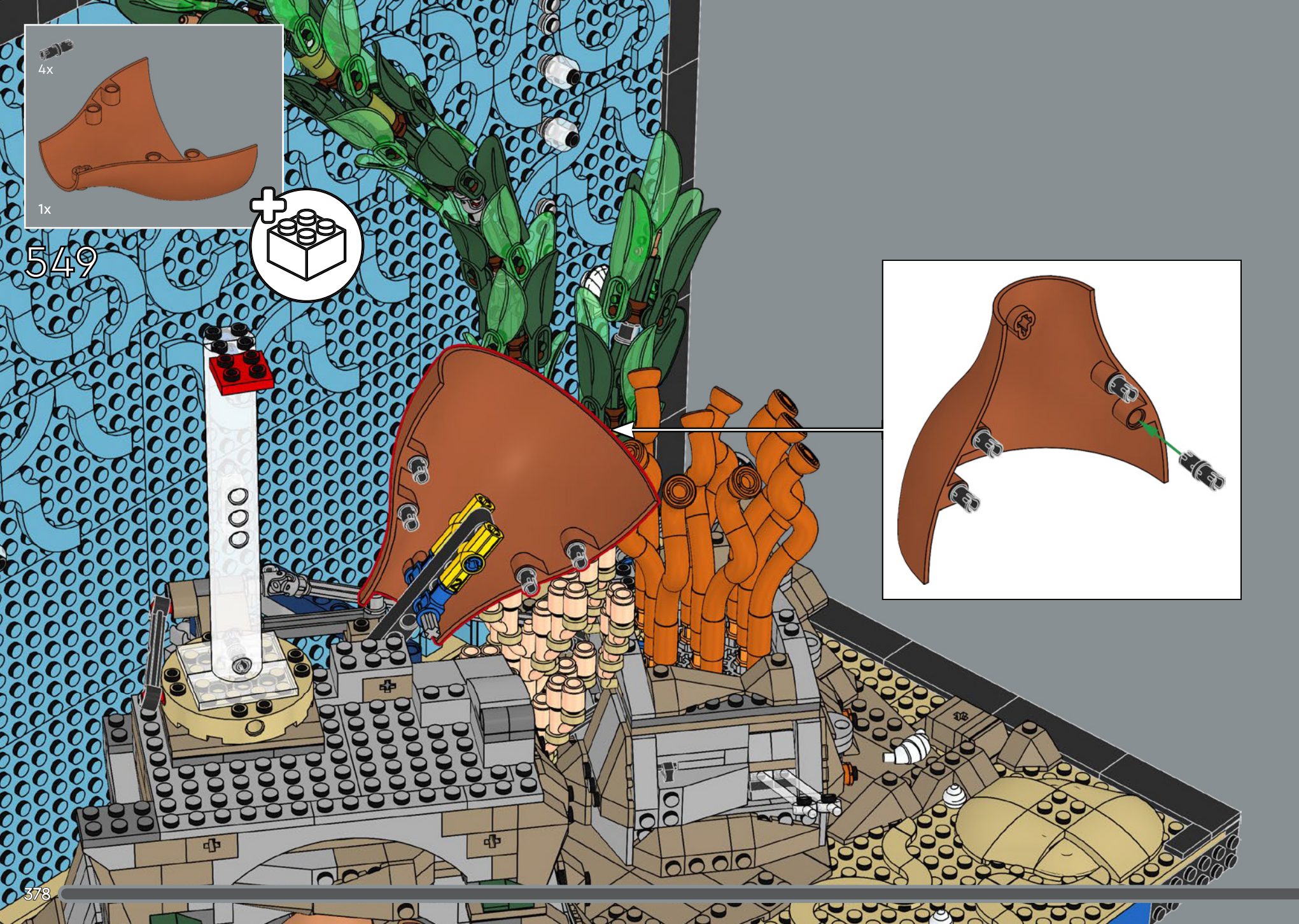
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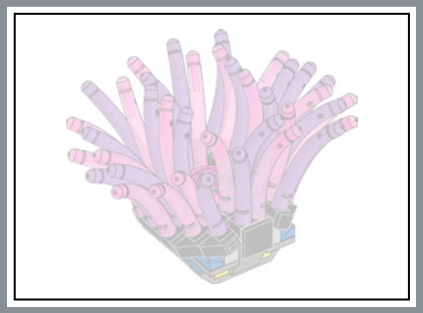

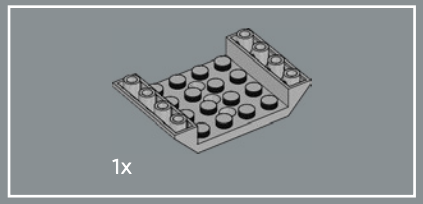

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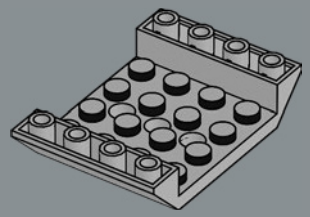

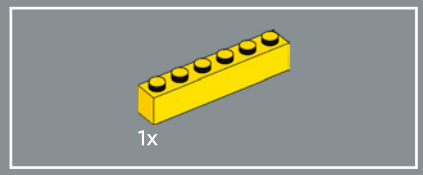

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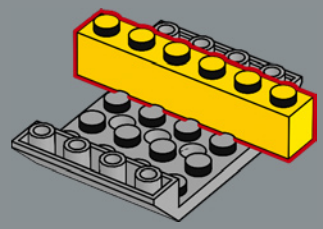

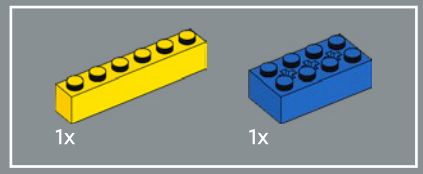

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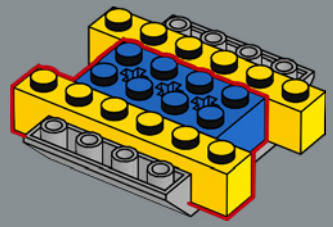

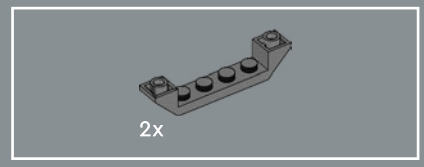

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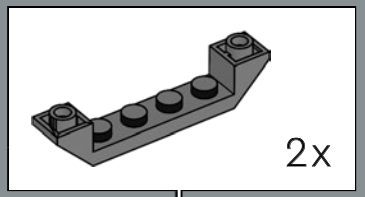

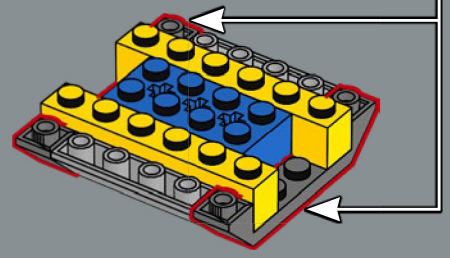



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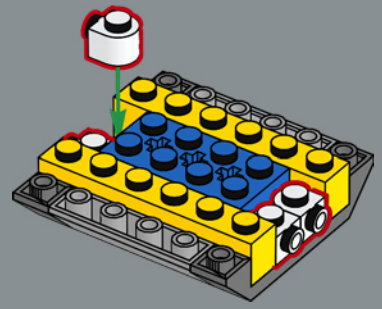



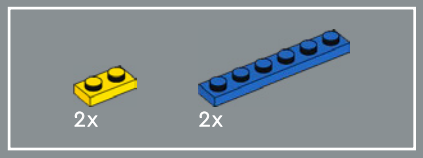

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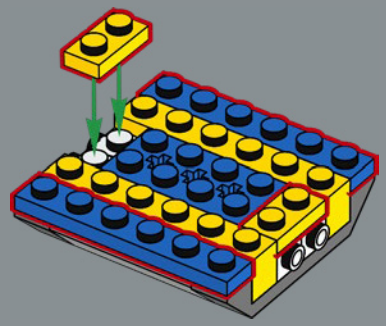

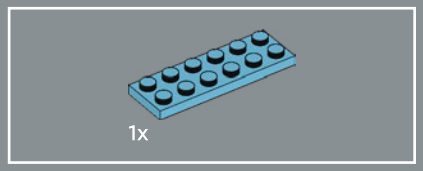

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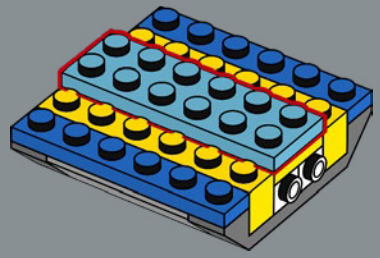

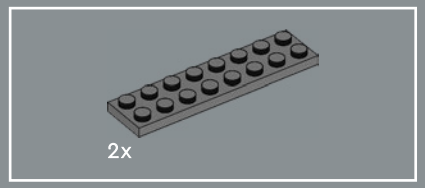

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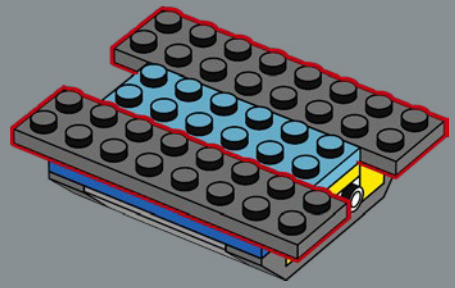

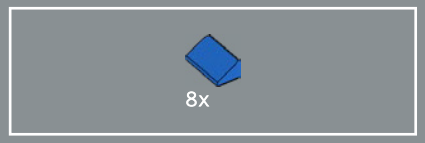

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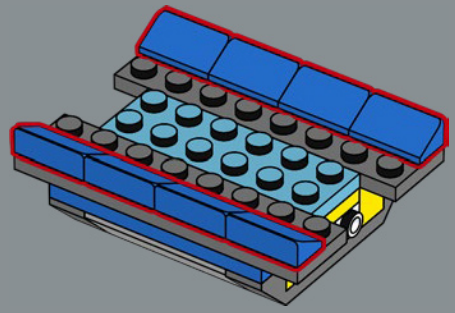



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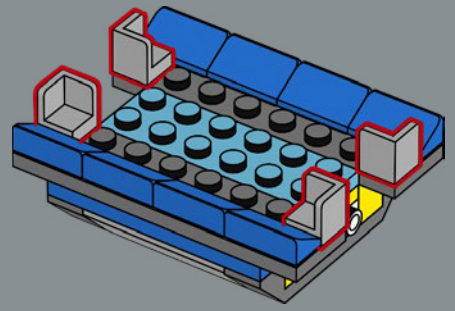

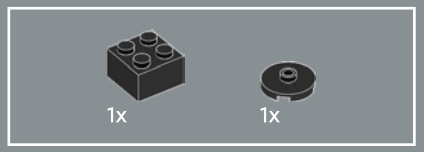

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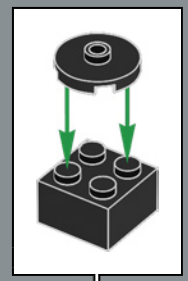

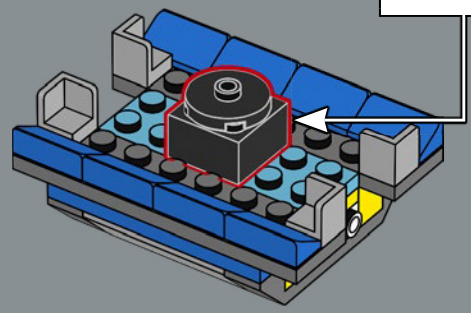

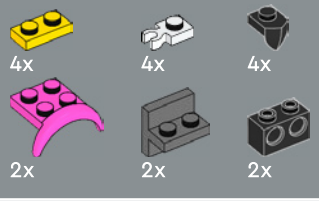

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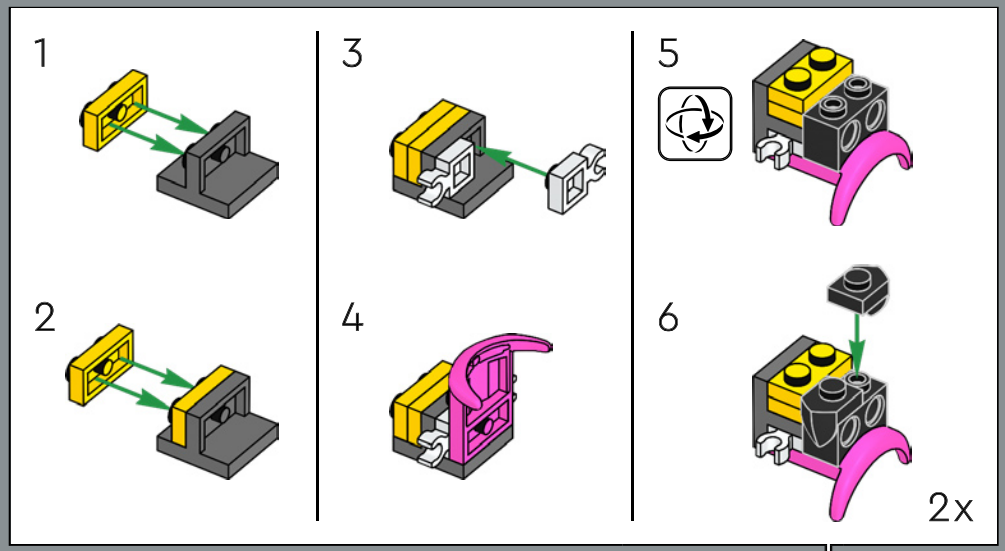

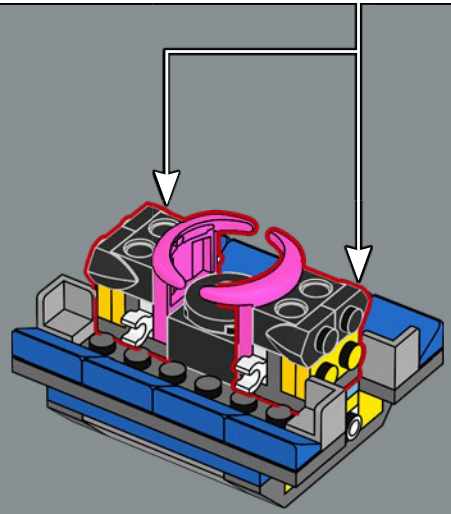

2x 2x 2x

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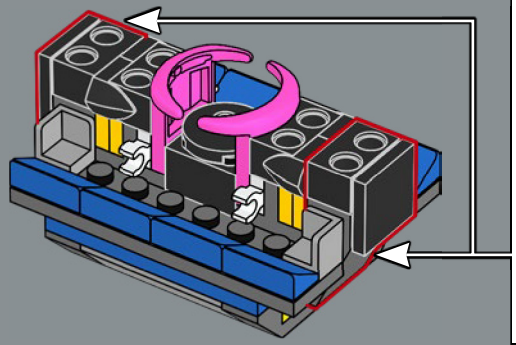

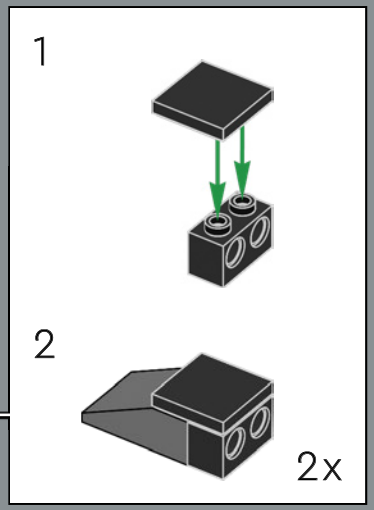

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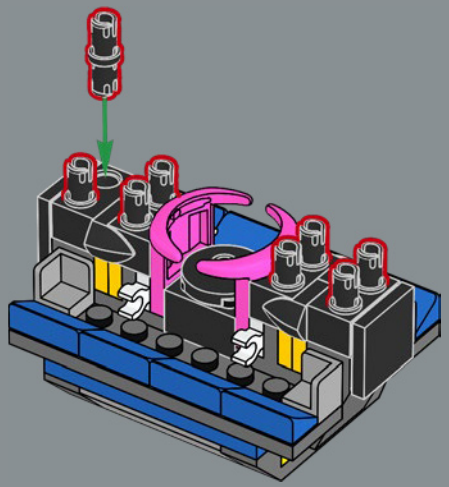

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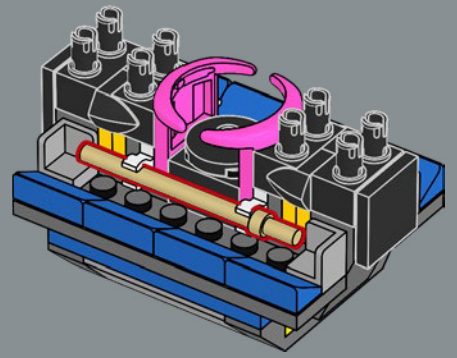

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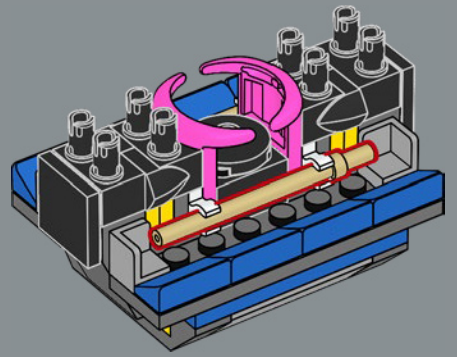

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3x

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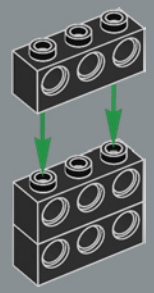

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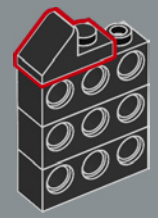

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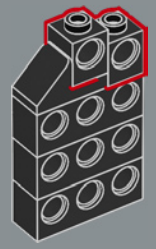

1x

1x

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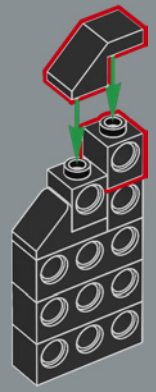

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1x

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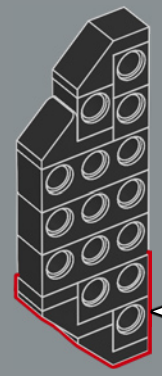

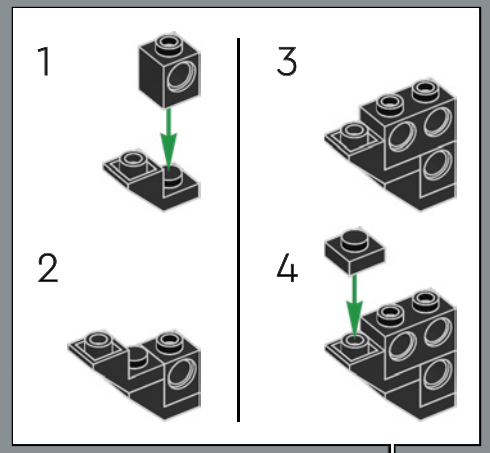

15x

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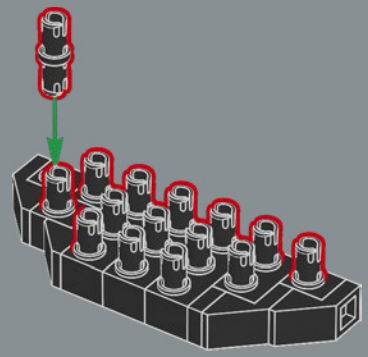



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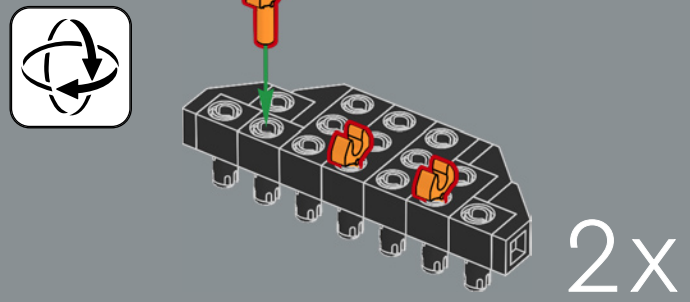

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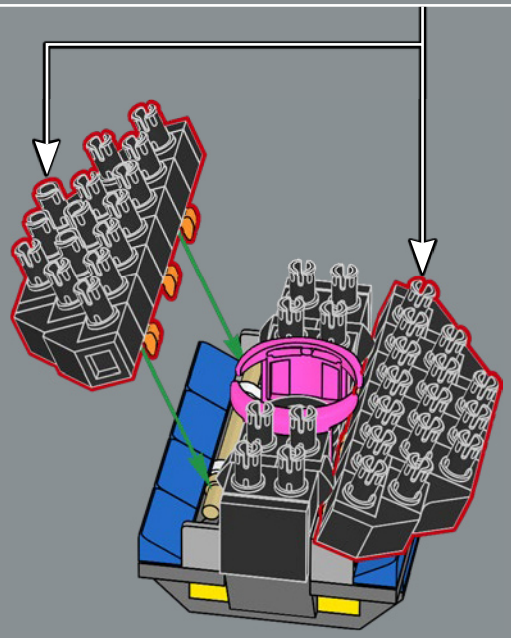

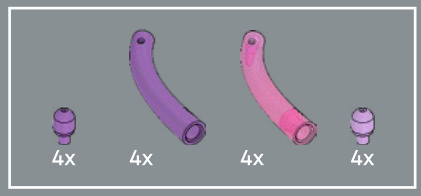

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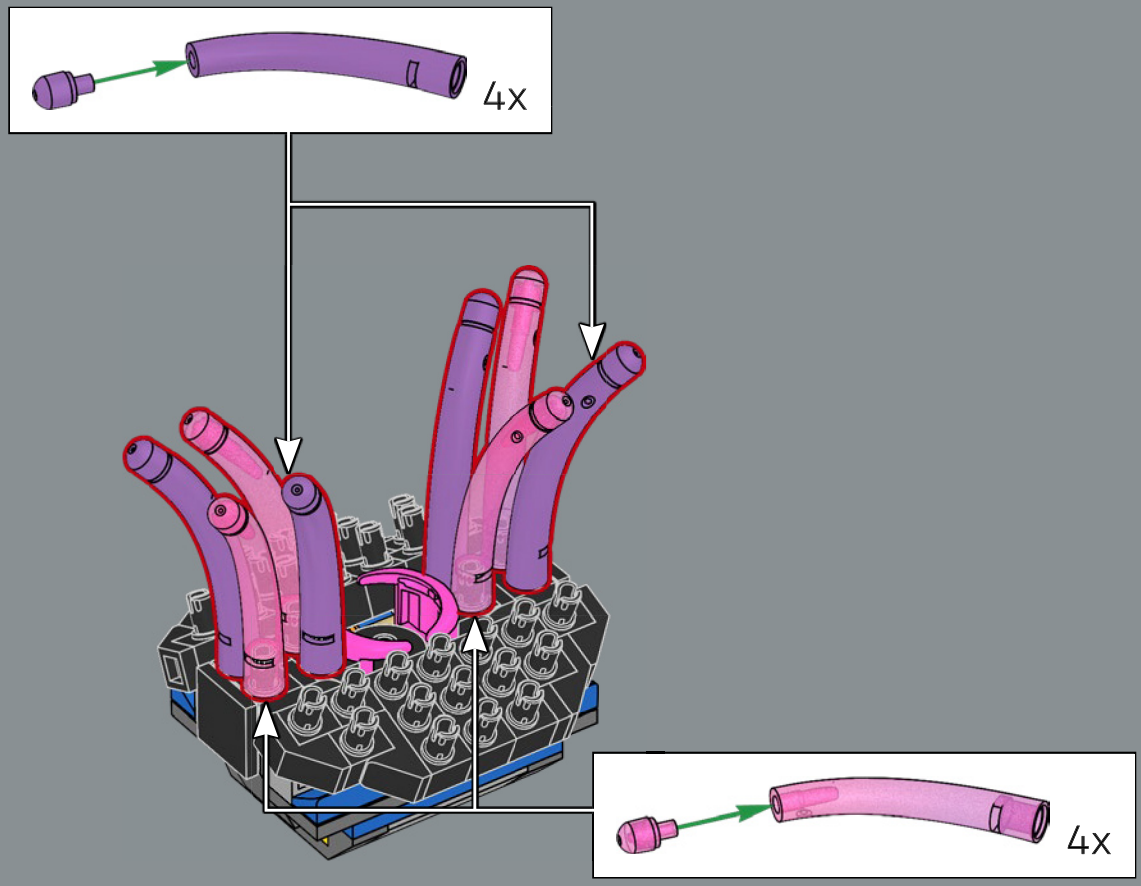
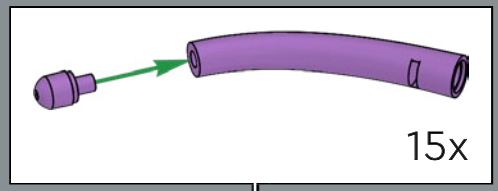
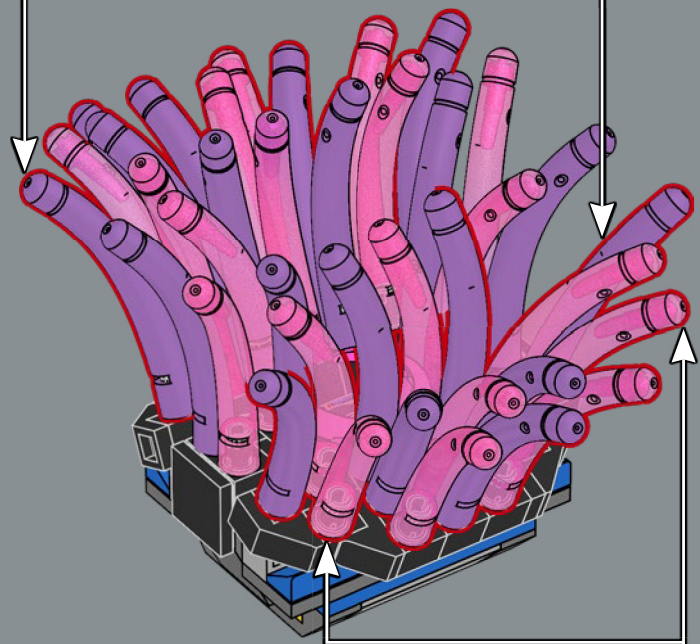


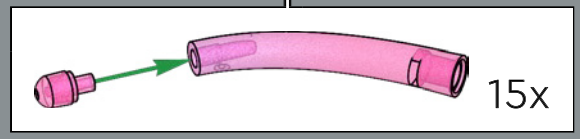
Wir haben die Schwänze von LEGO® Dinosauriern in einer neuen schillernden Farbe benutzt, um den Effekt einer sanft umherwogenden Seeanemone zu erzeugen.

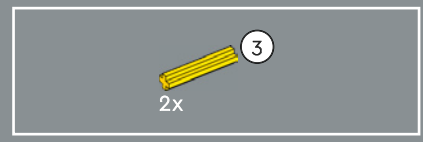


575









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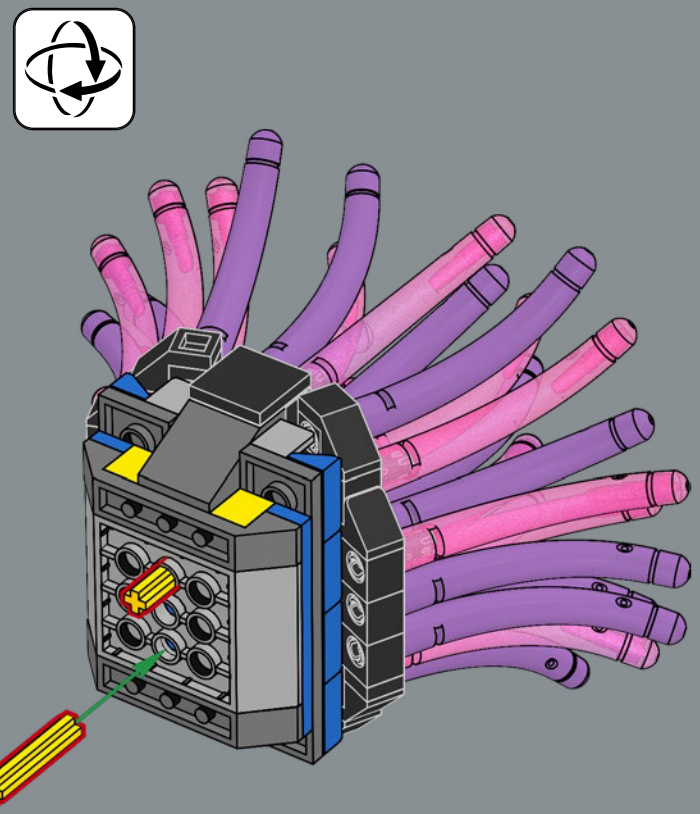

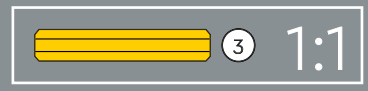

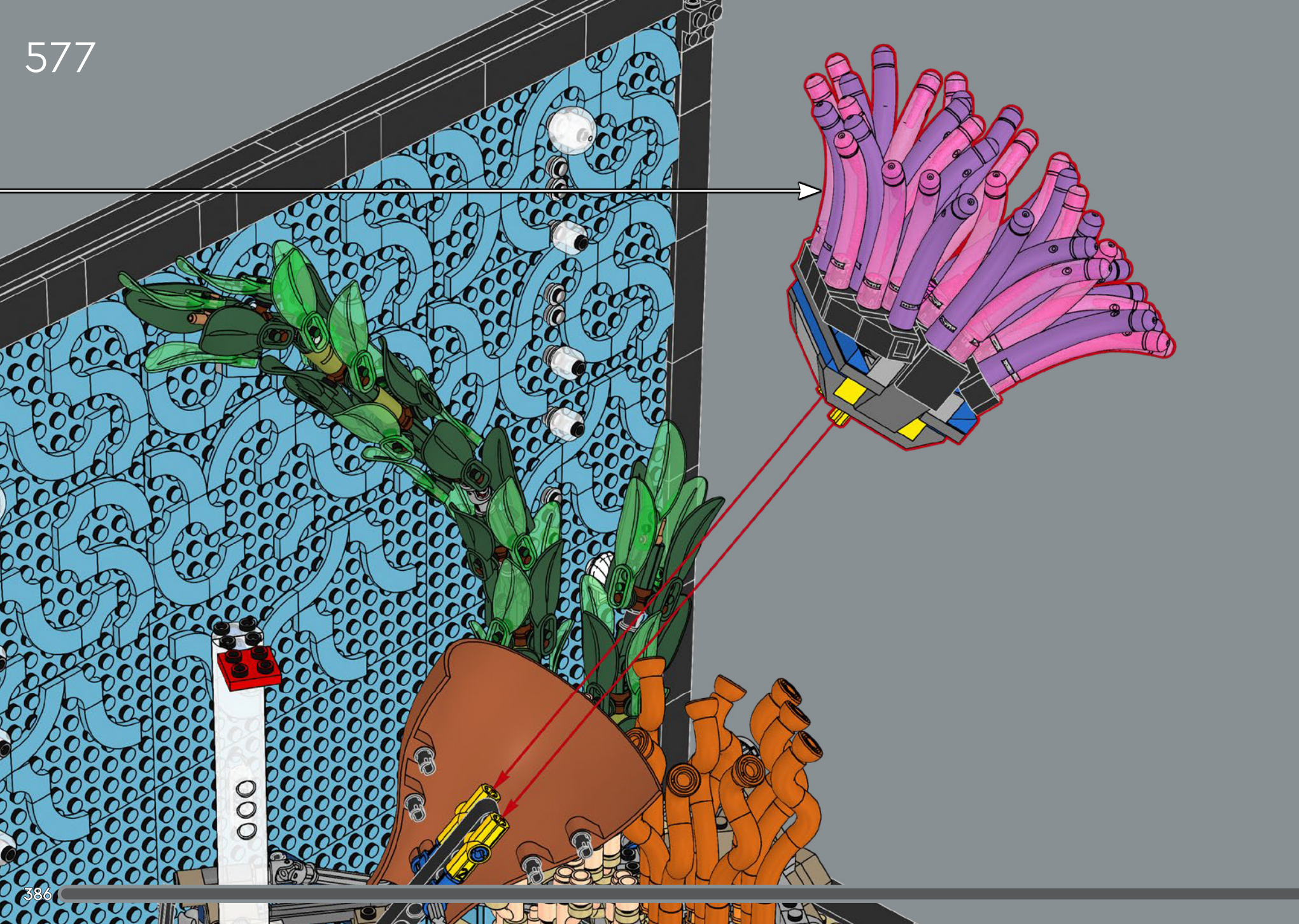

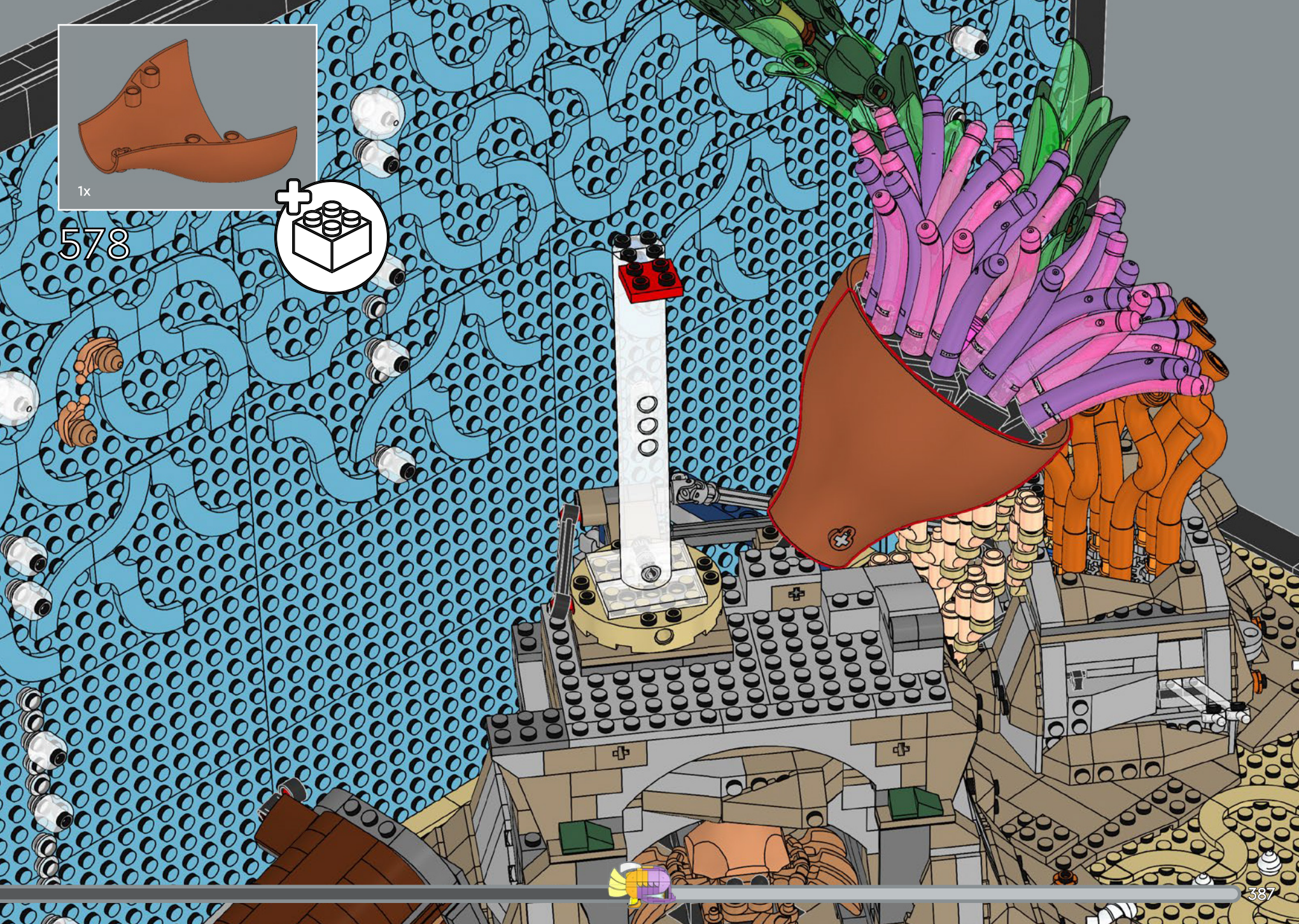
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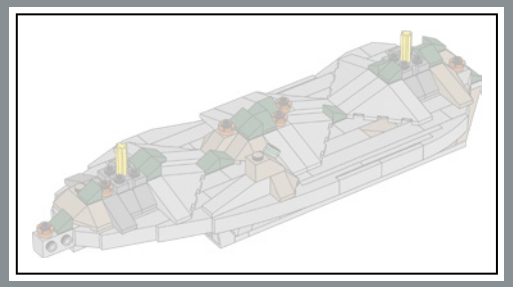
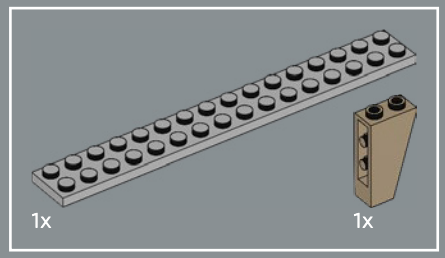
578







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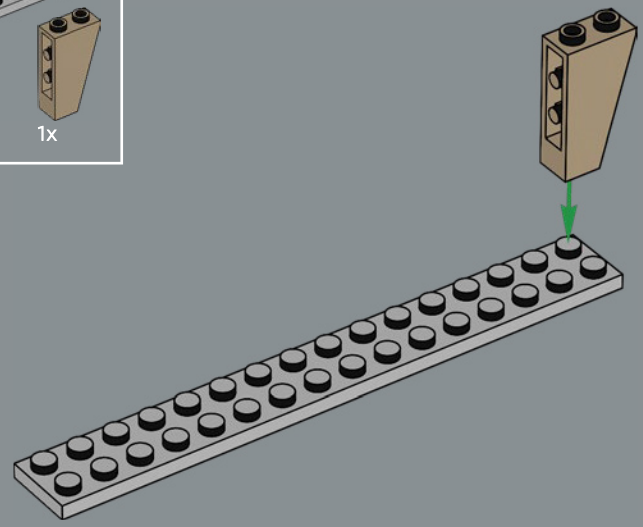

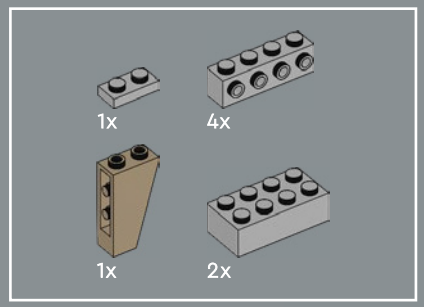

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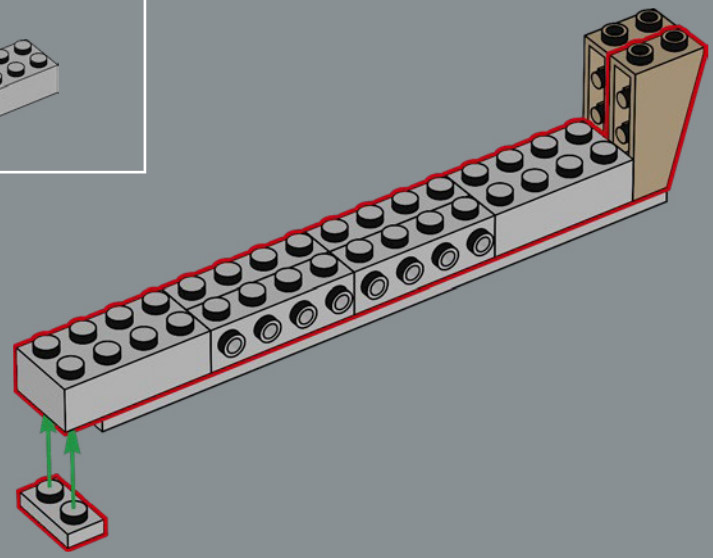

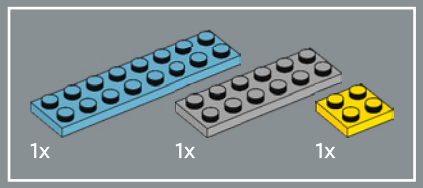

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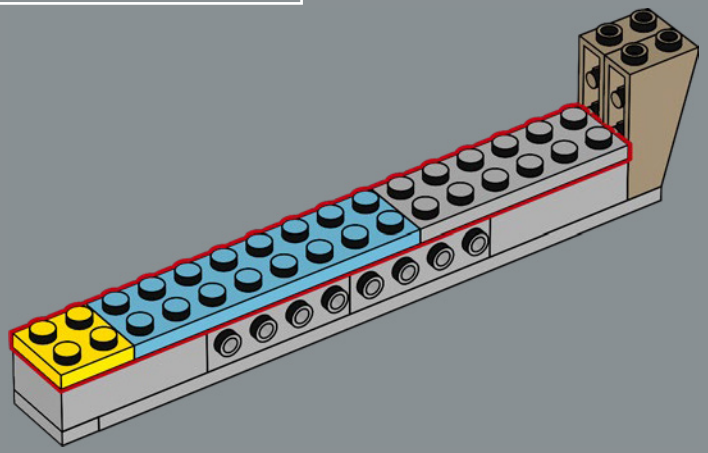

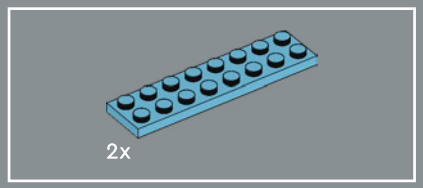

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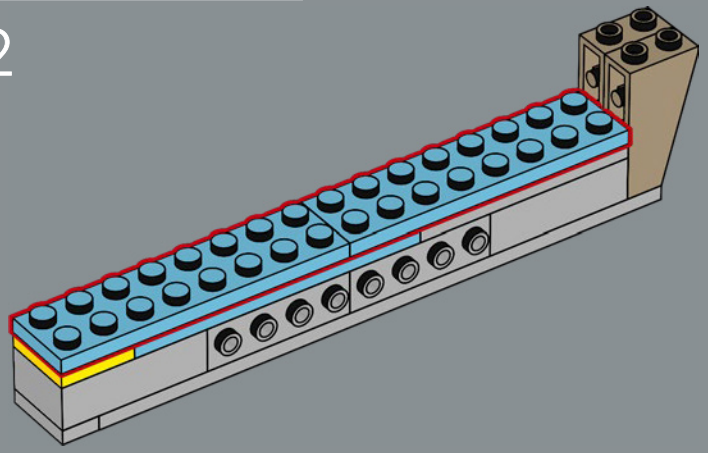

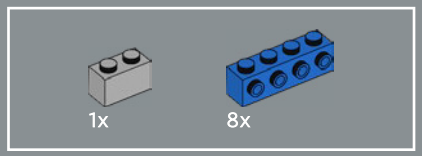

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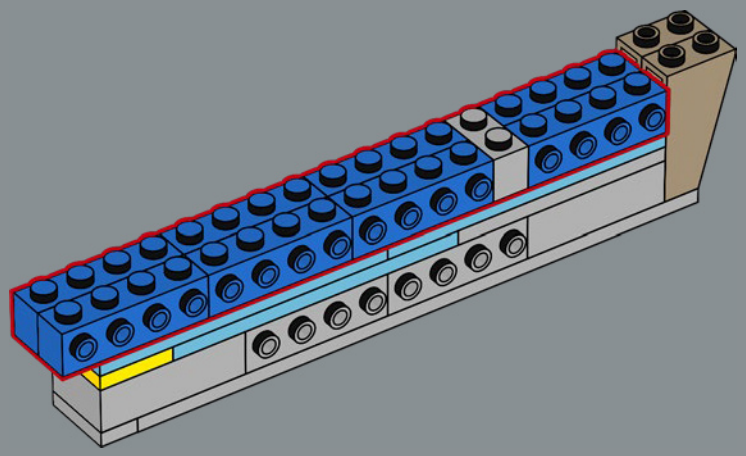

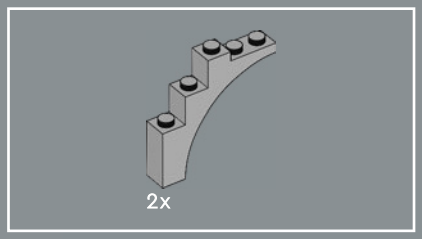

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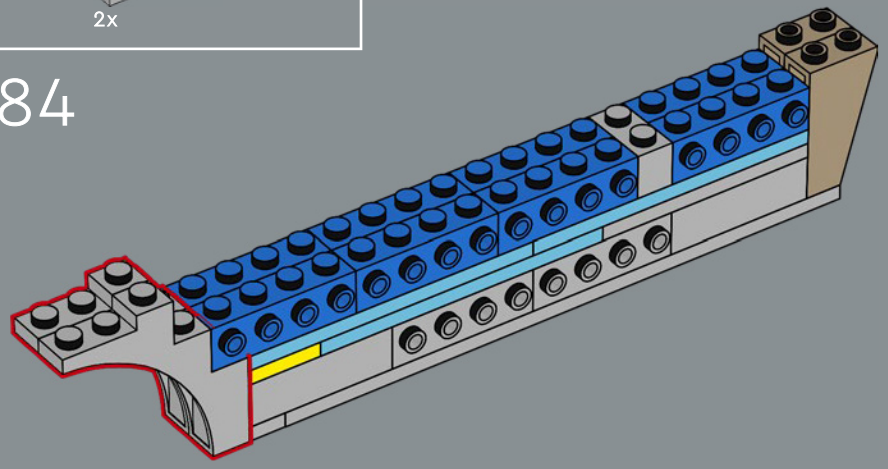

1x 2x

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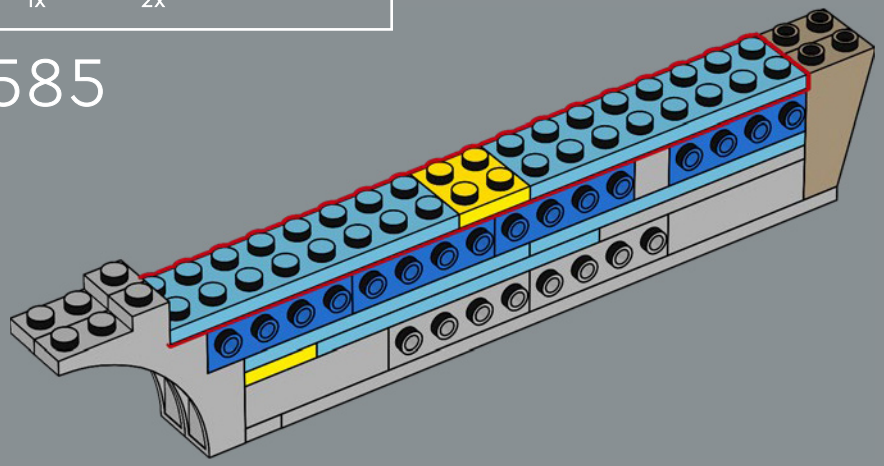

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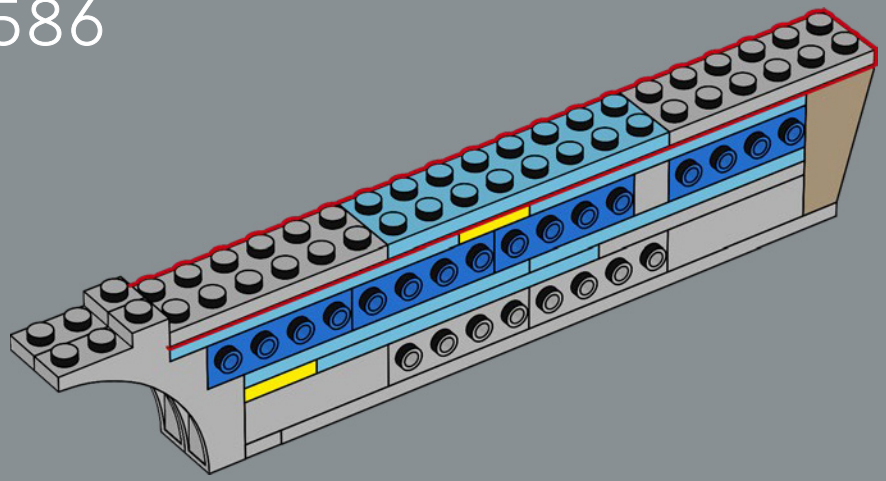

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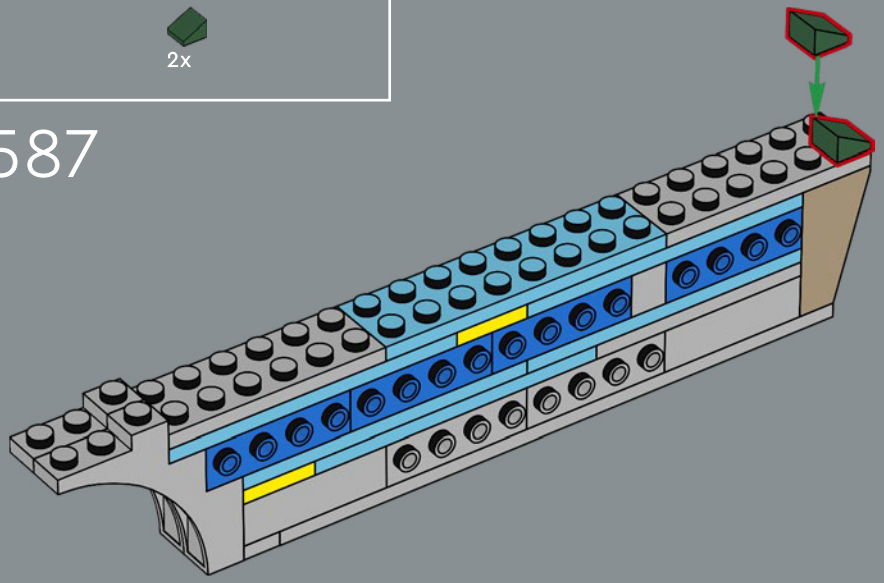

2x 1x 8x 2x

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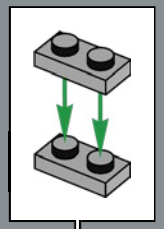

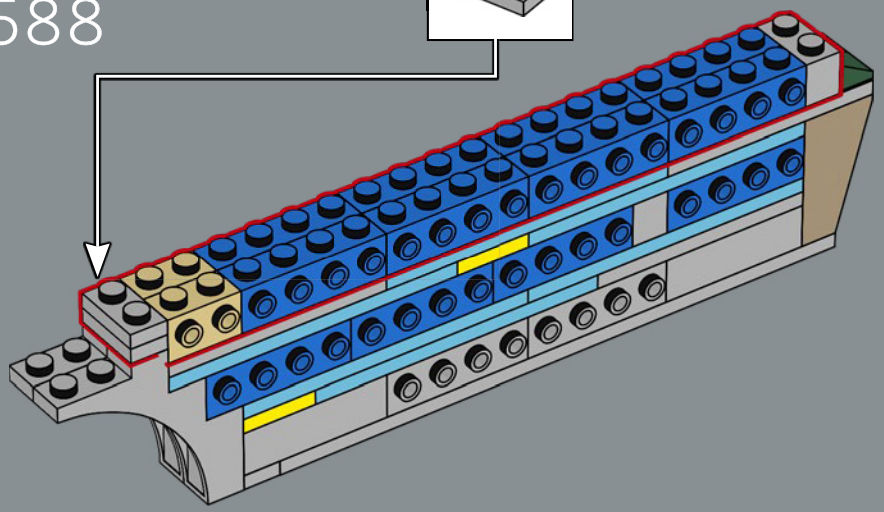

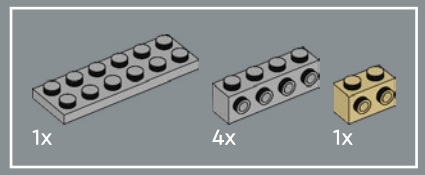

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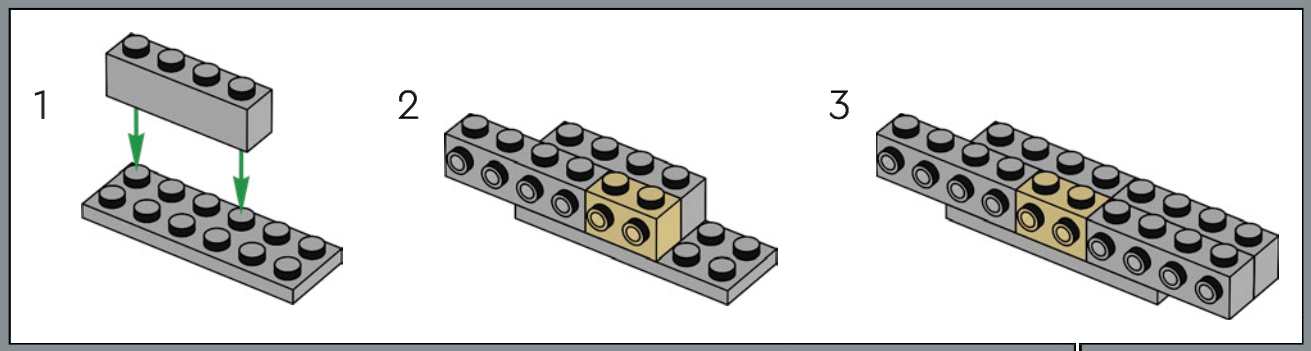

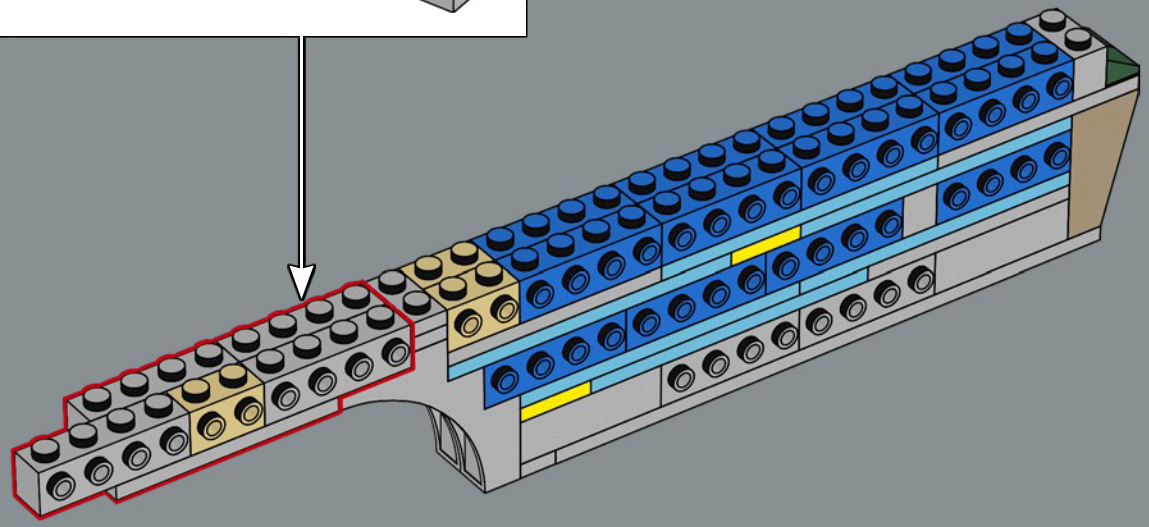



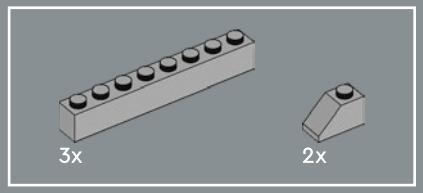

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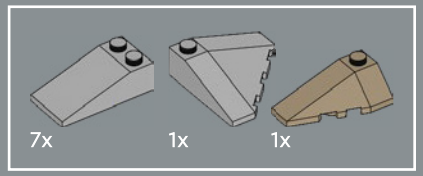

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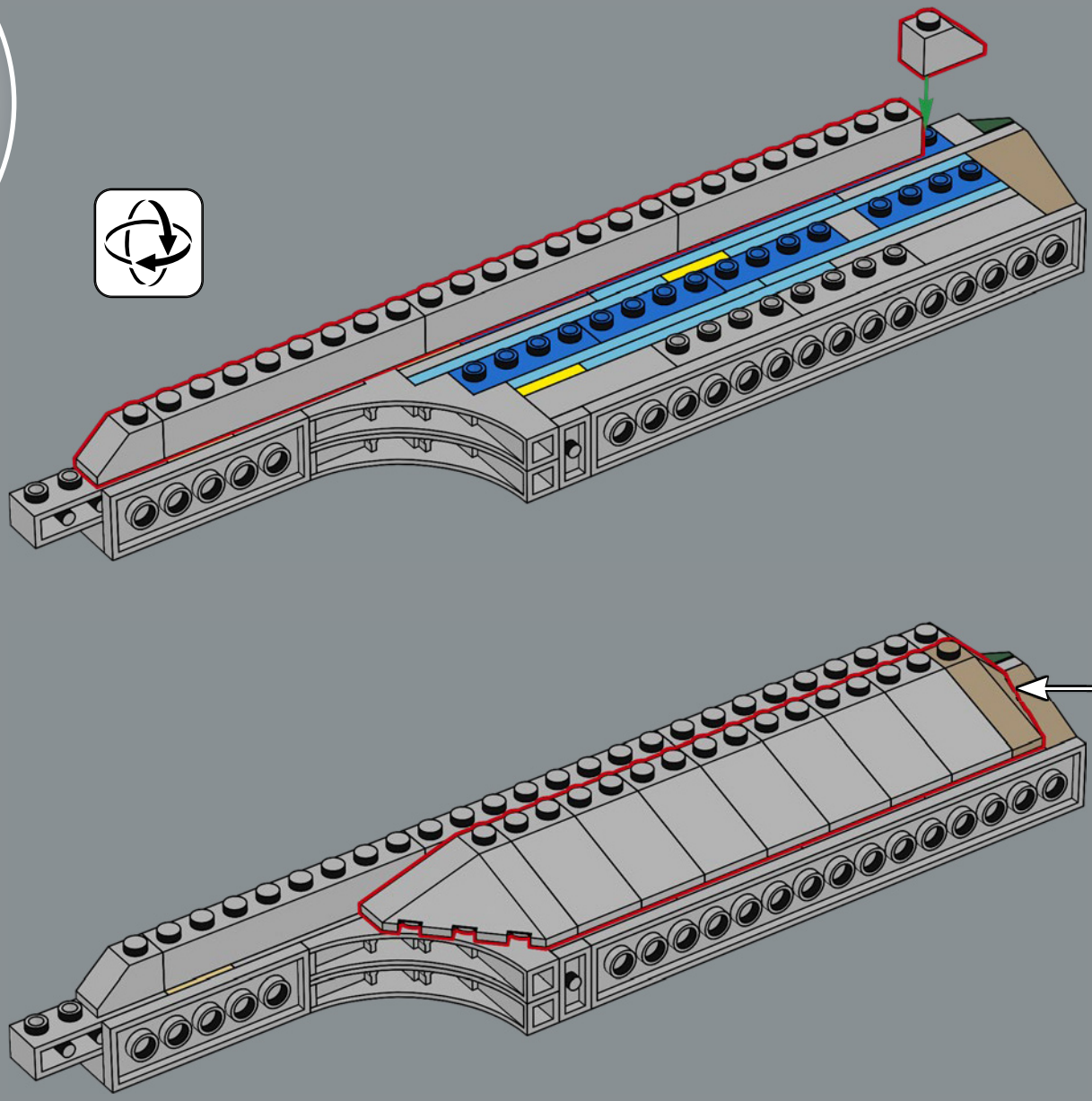

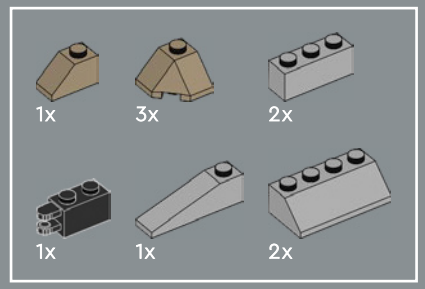

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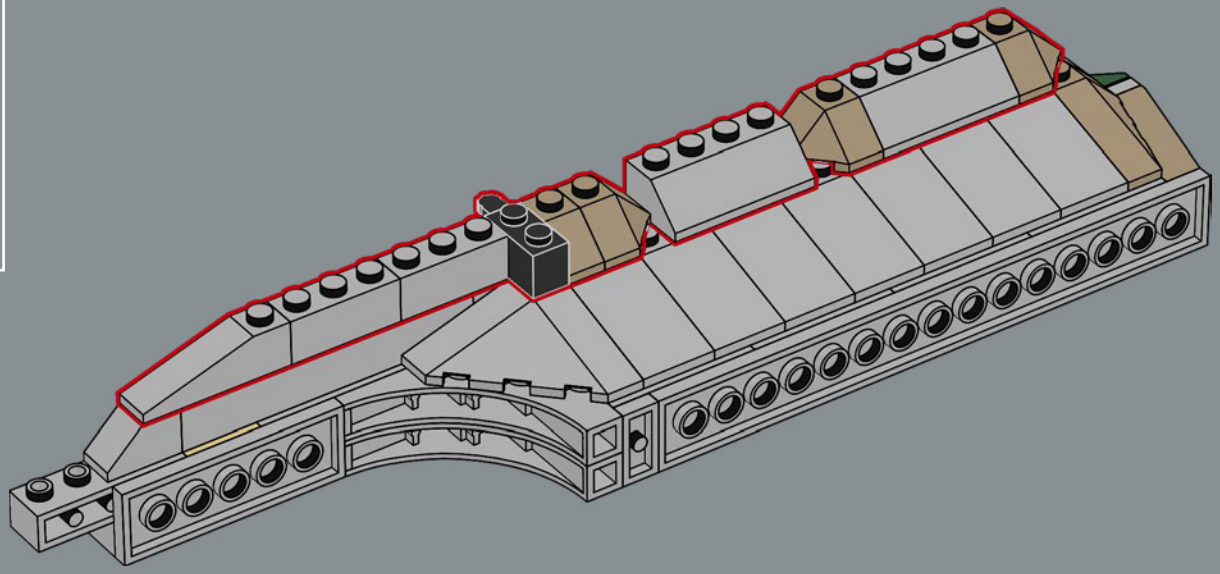

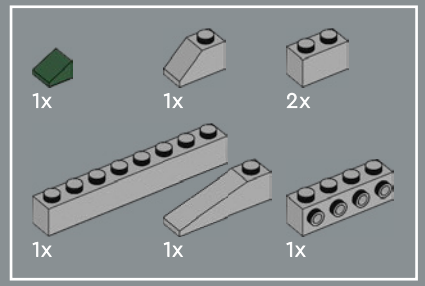

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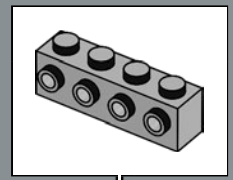

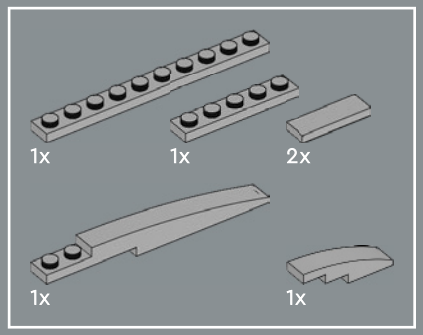

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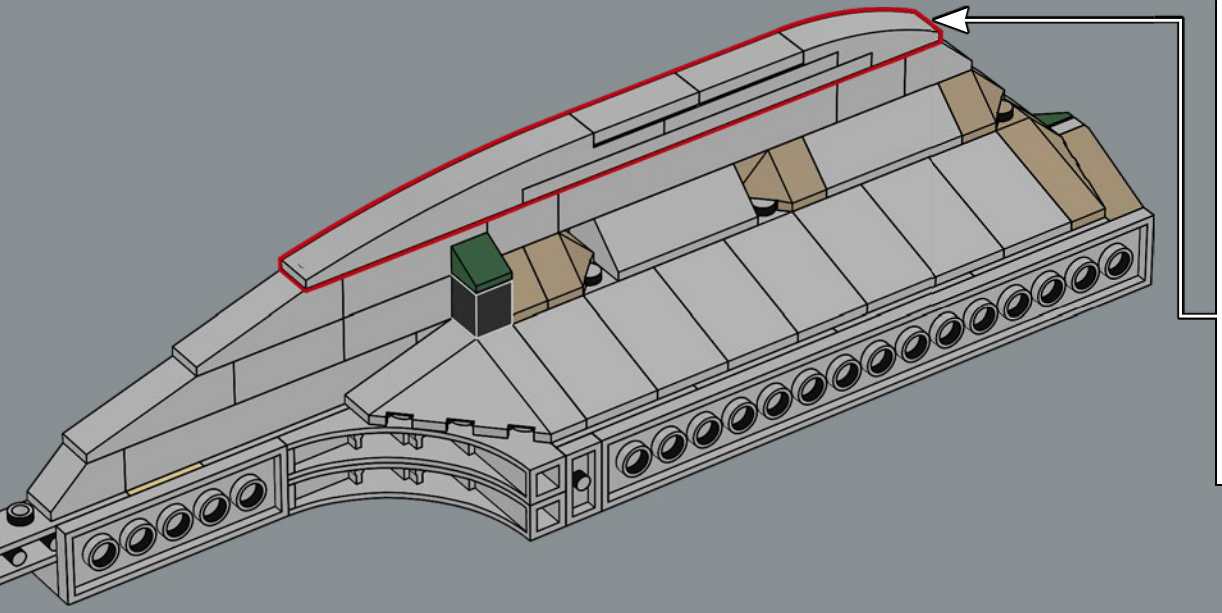

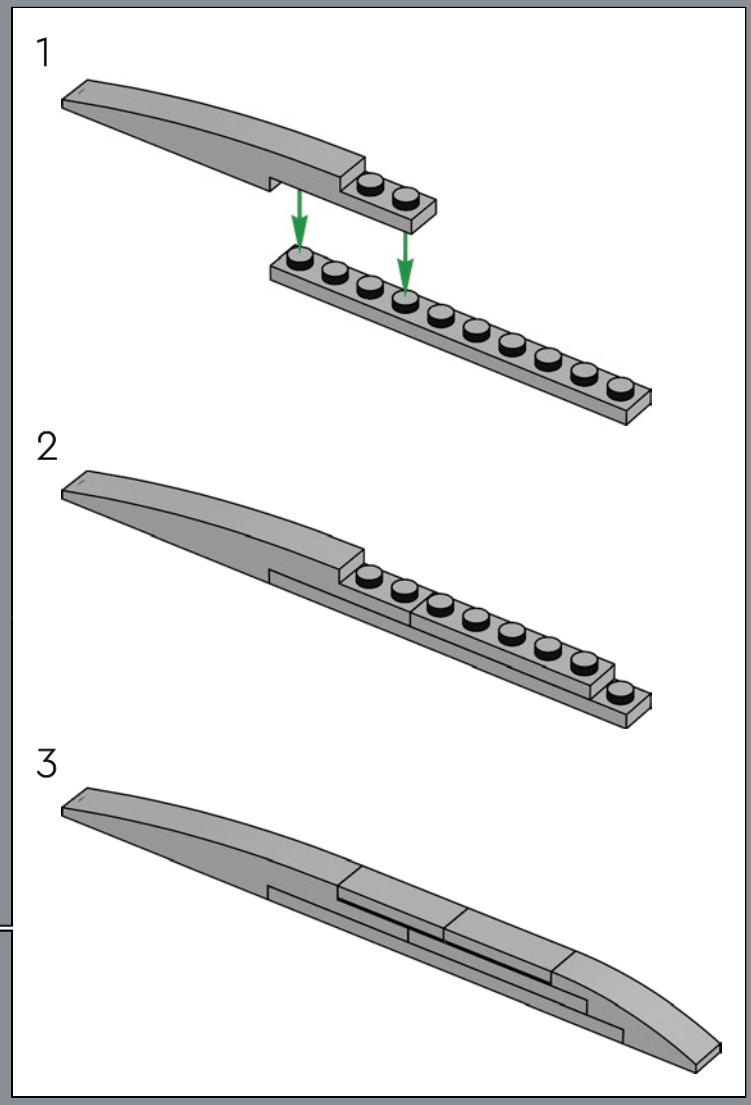

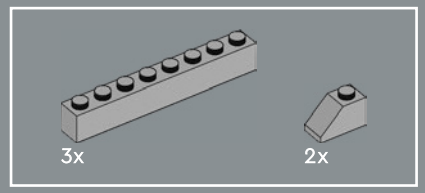

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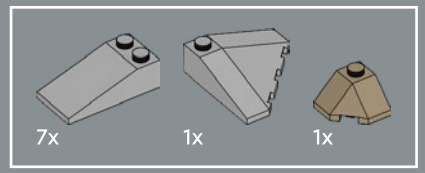

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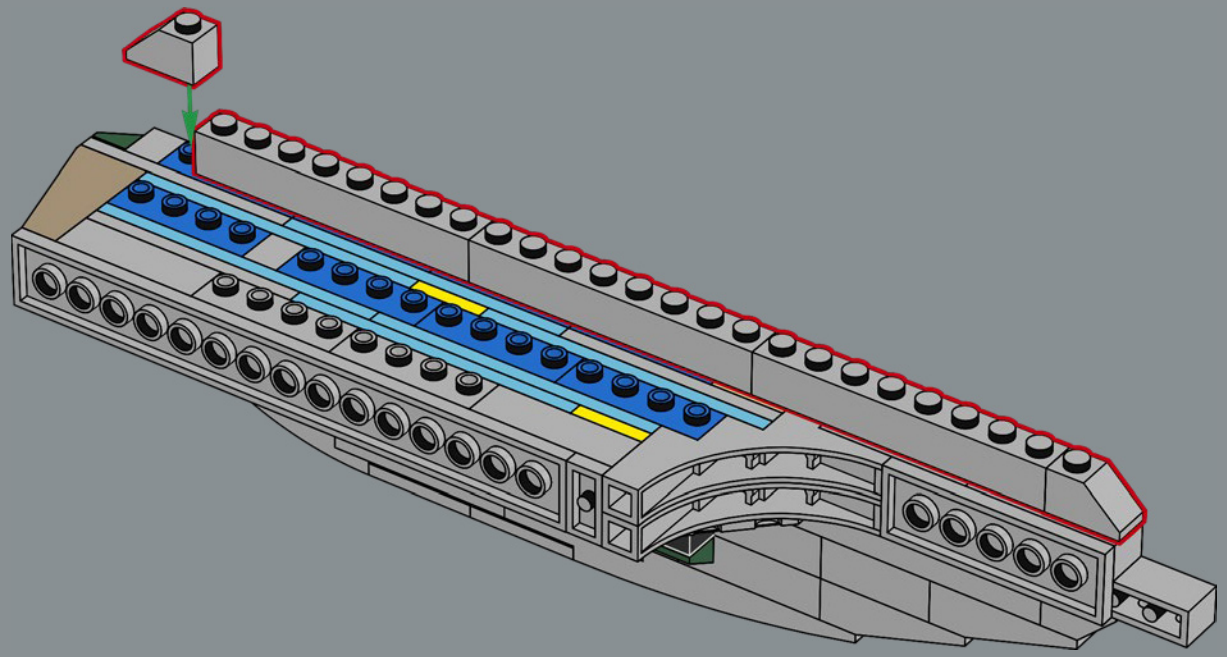

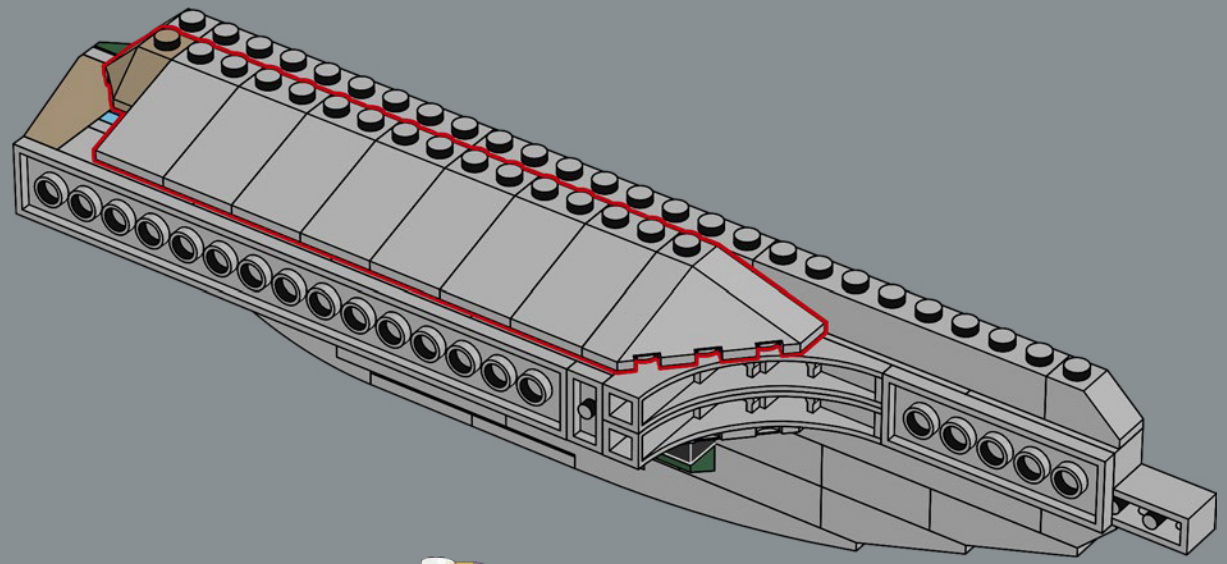

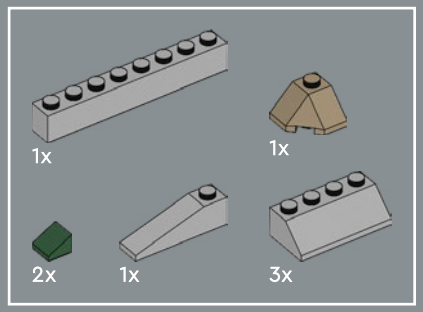

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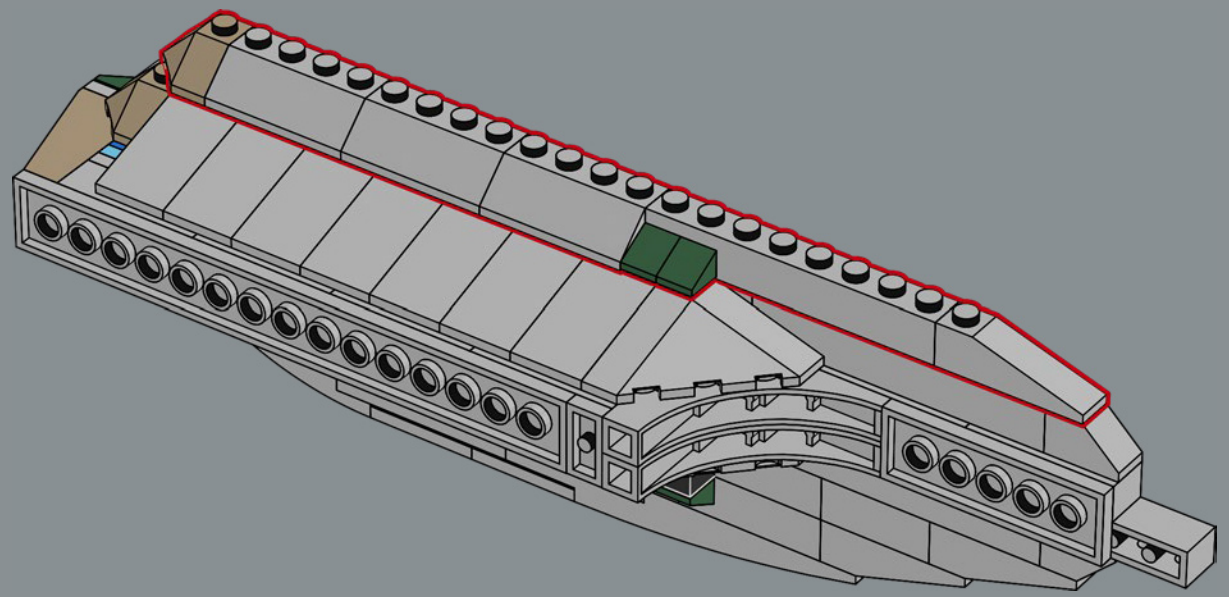

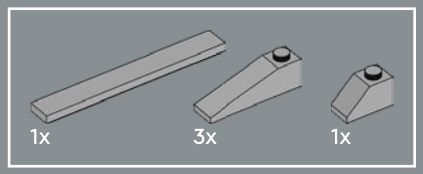

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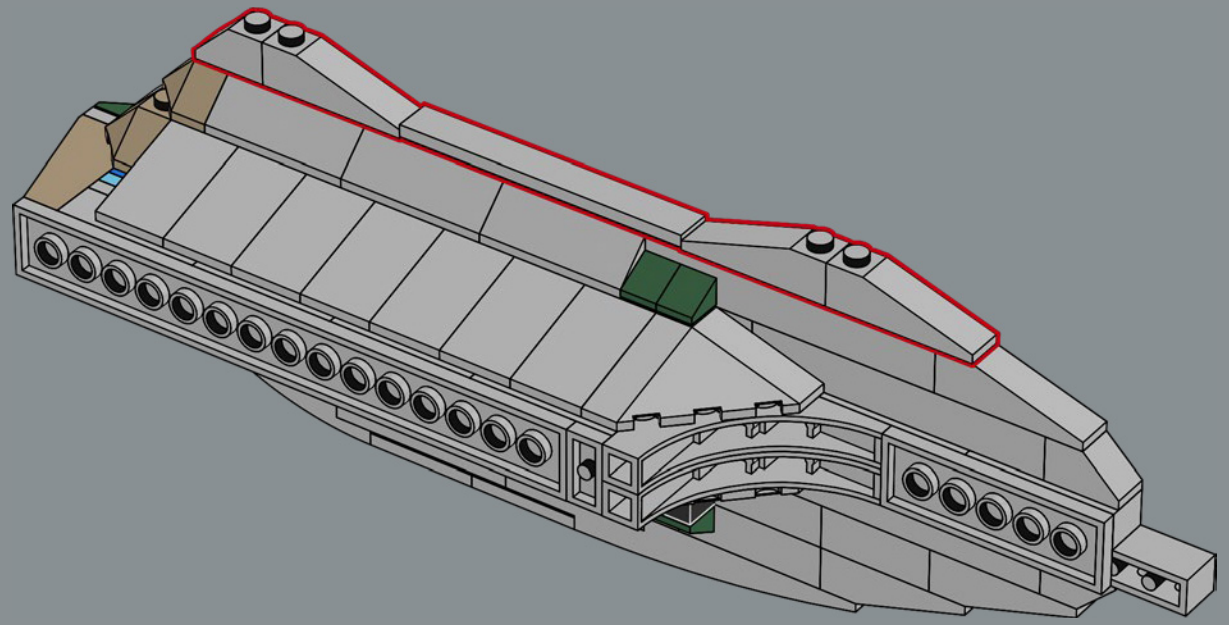



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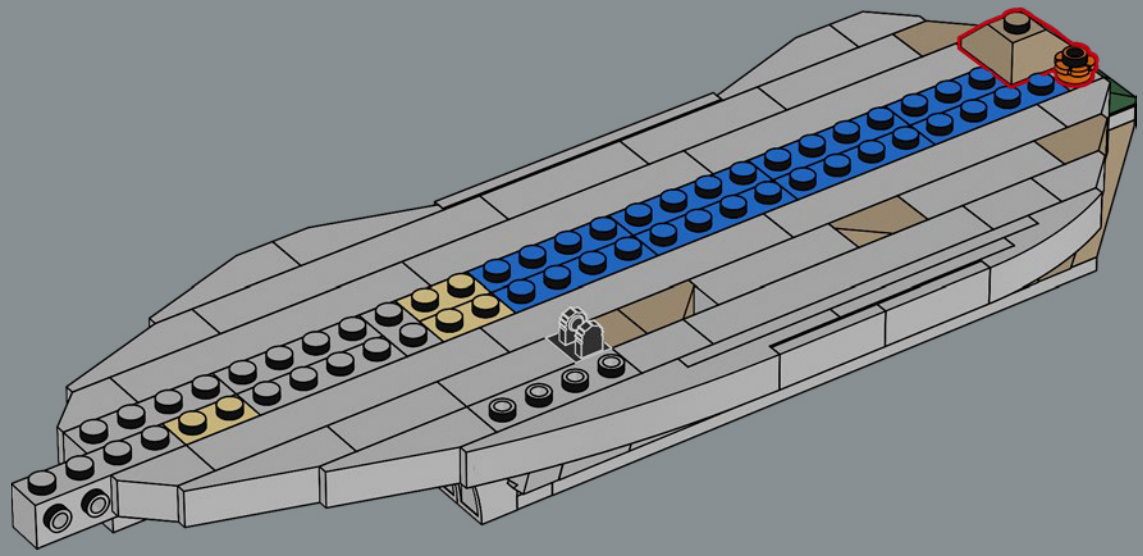



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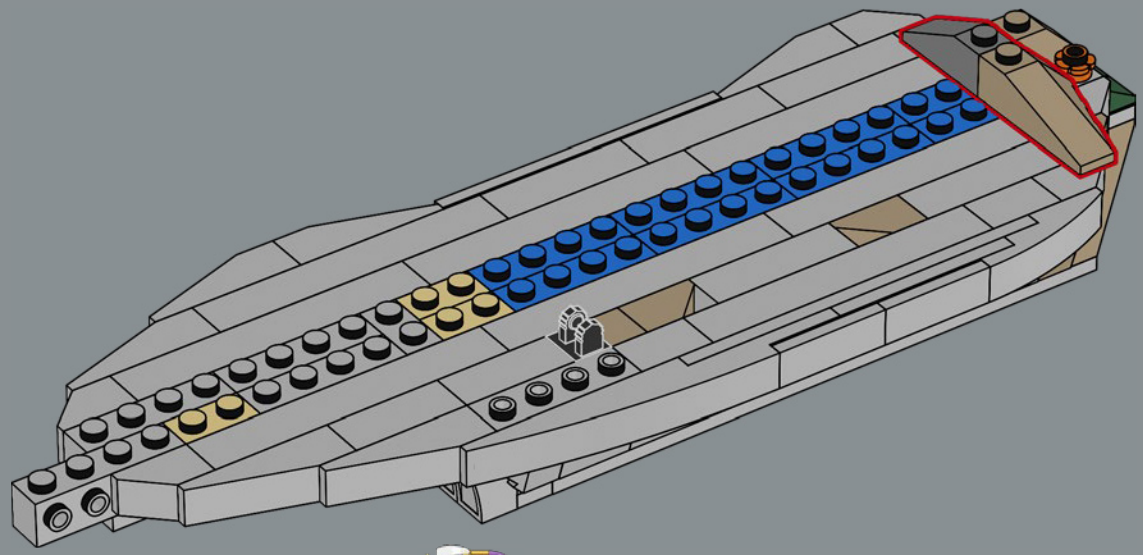

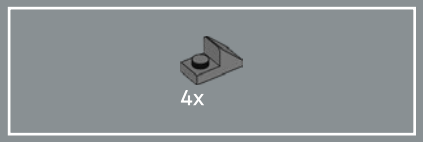

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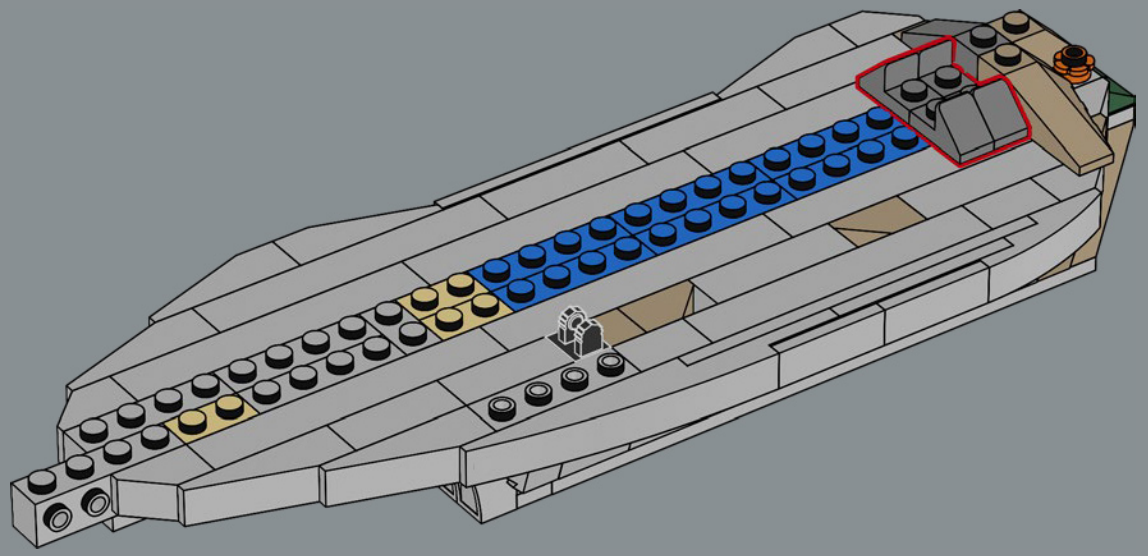

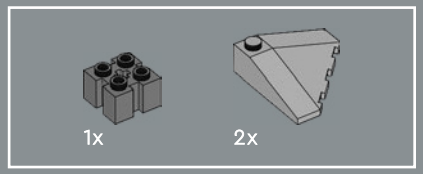

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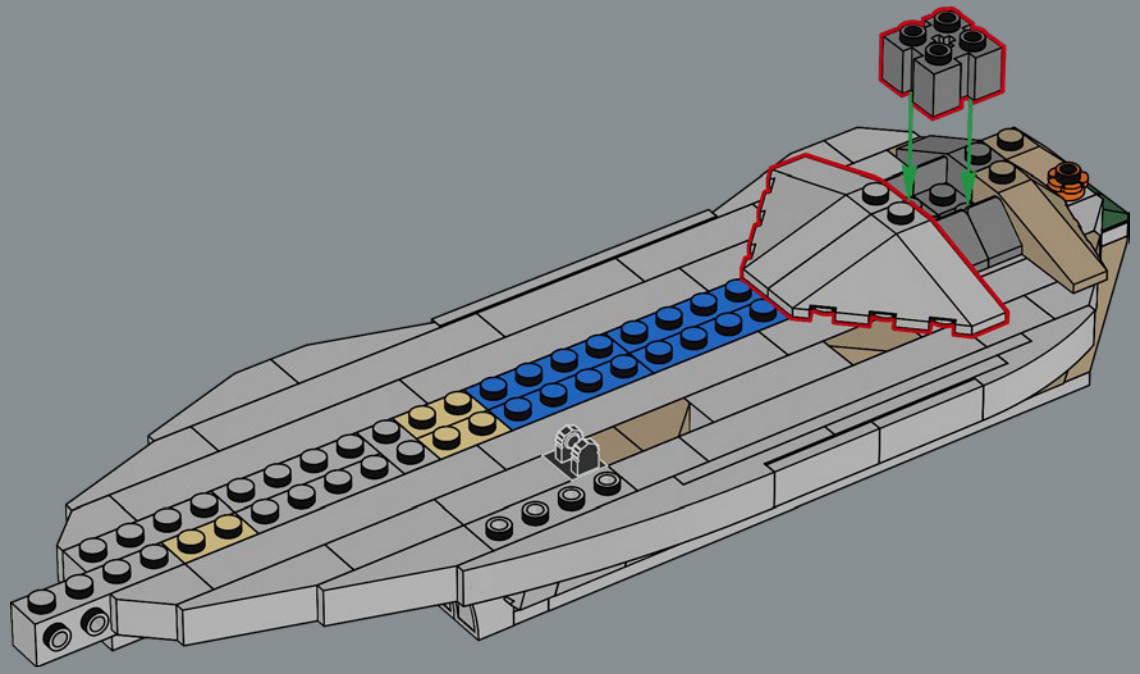



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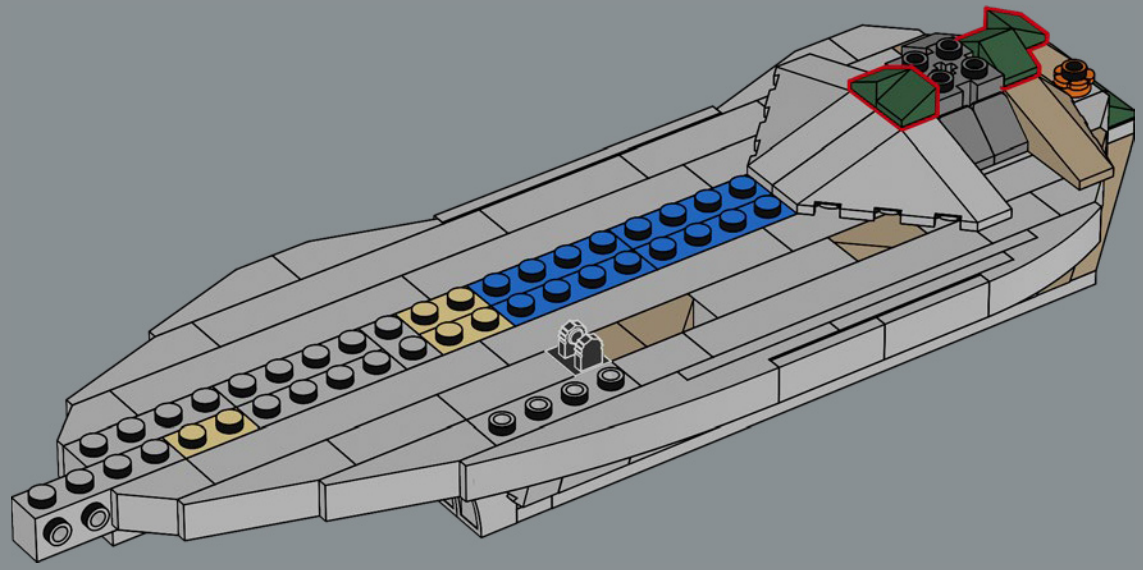

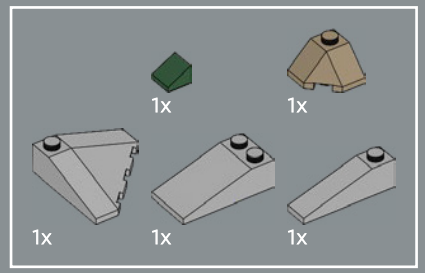

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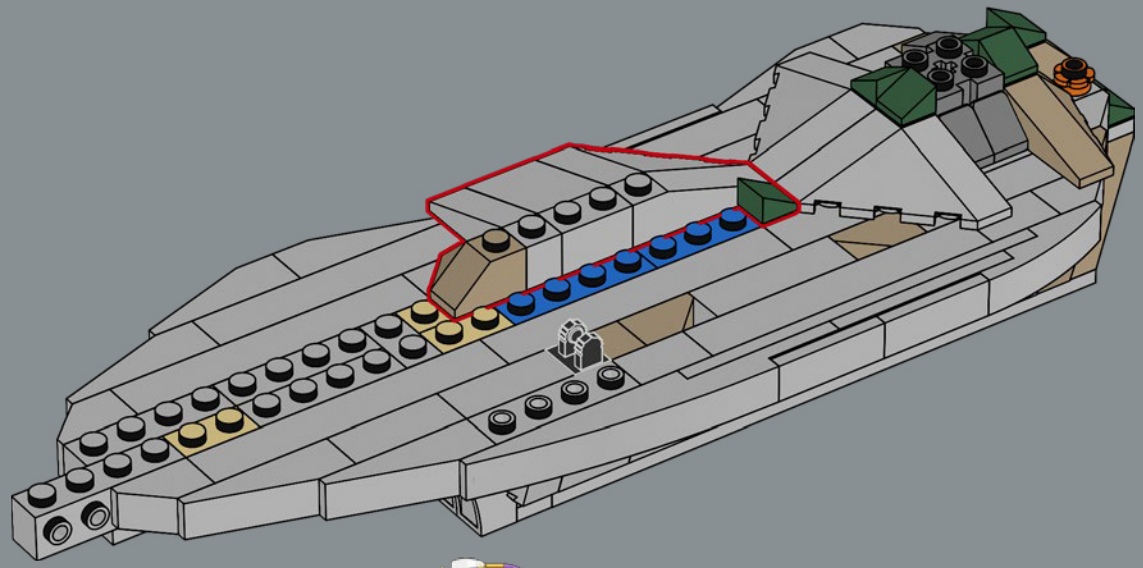

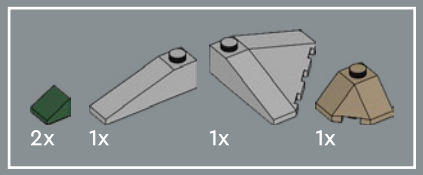

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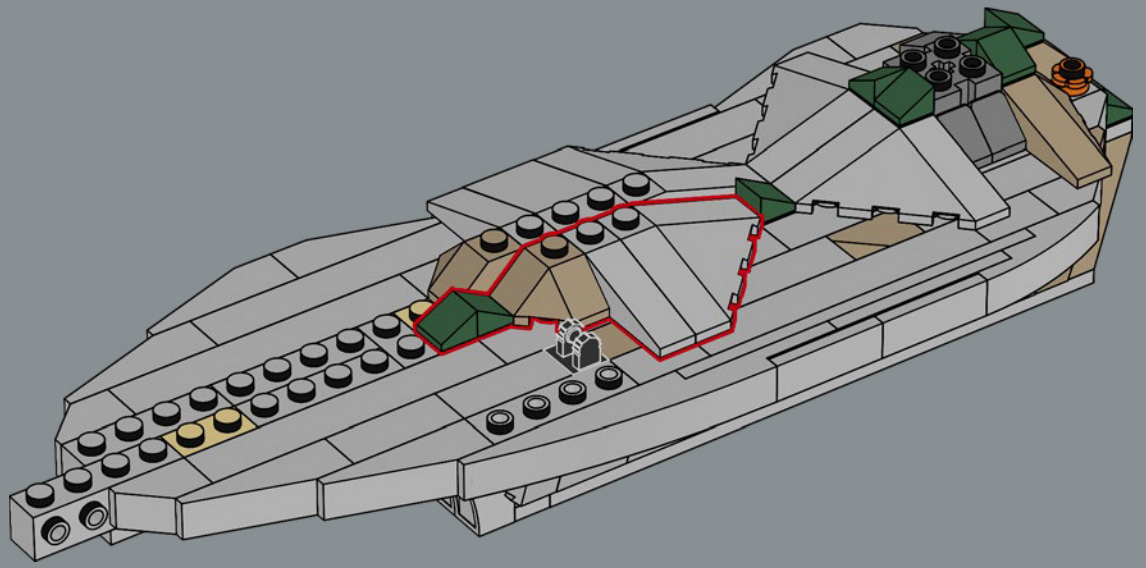



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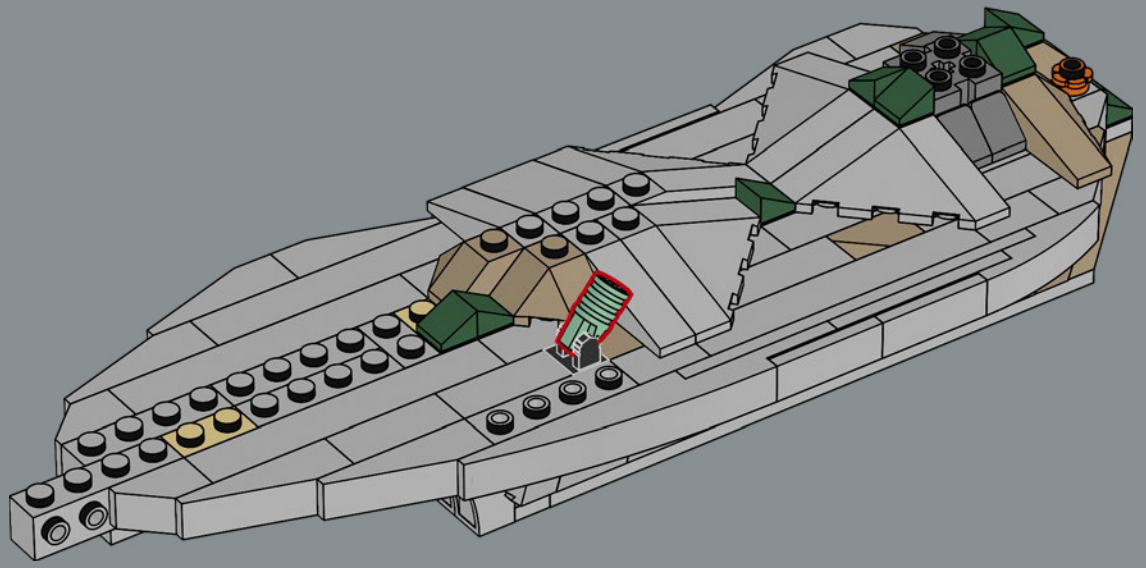

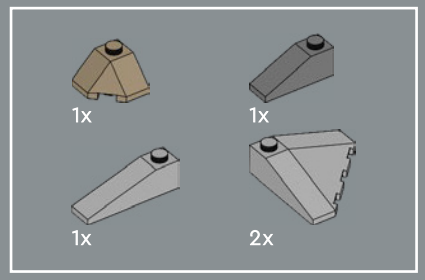

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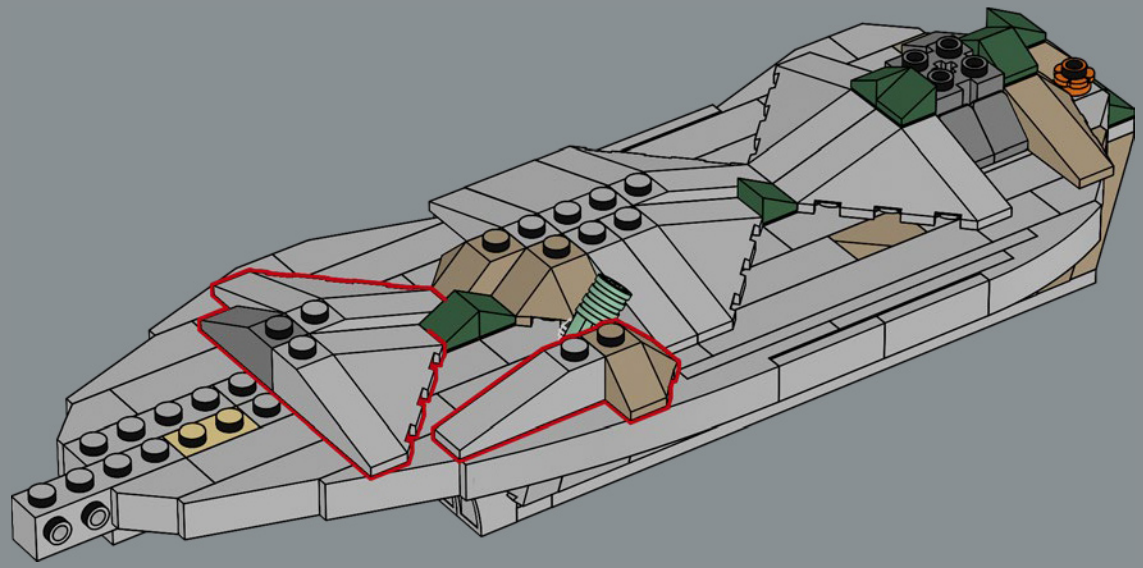



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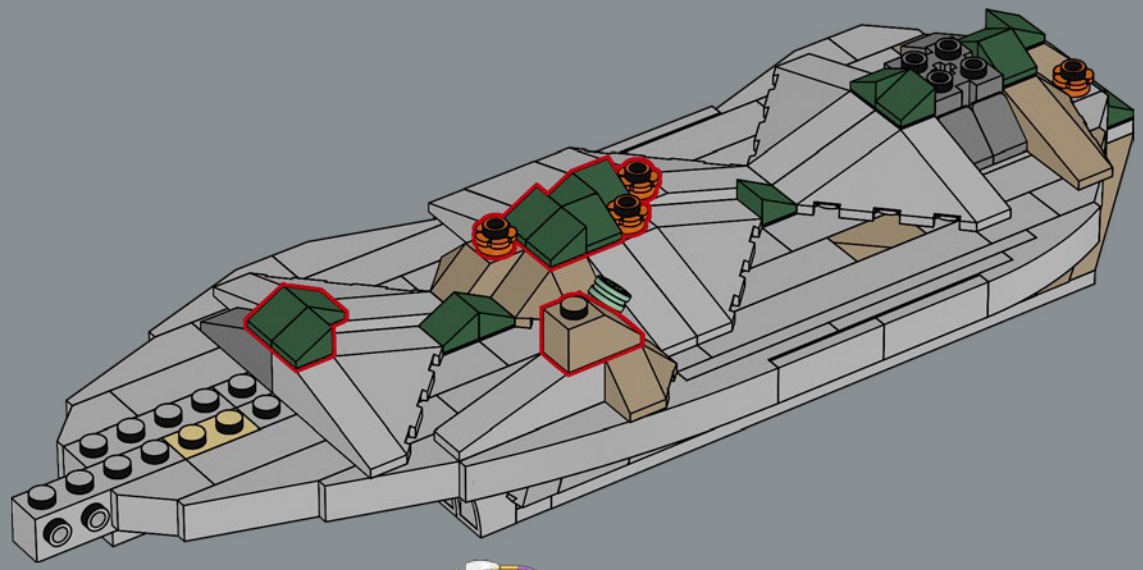

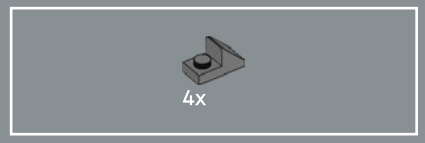

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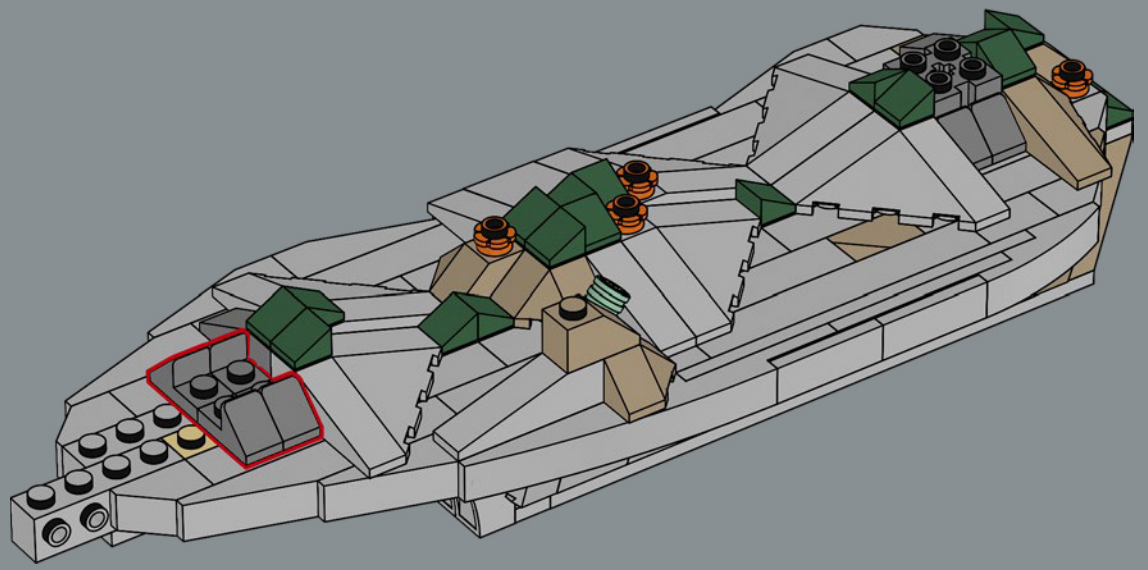

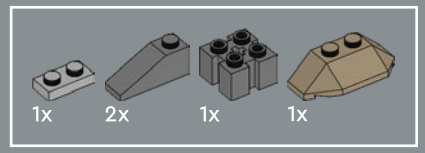

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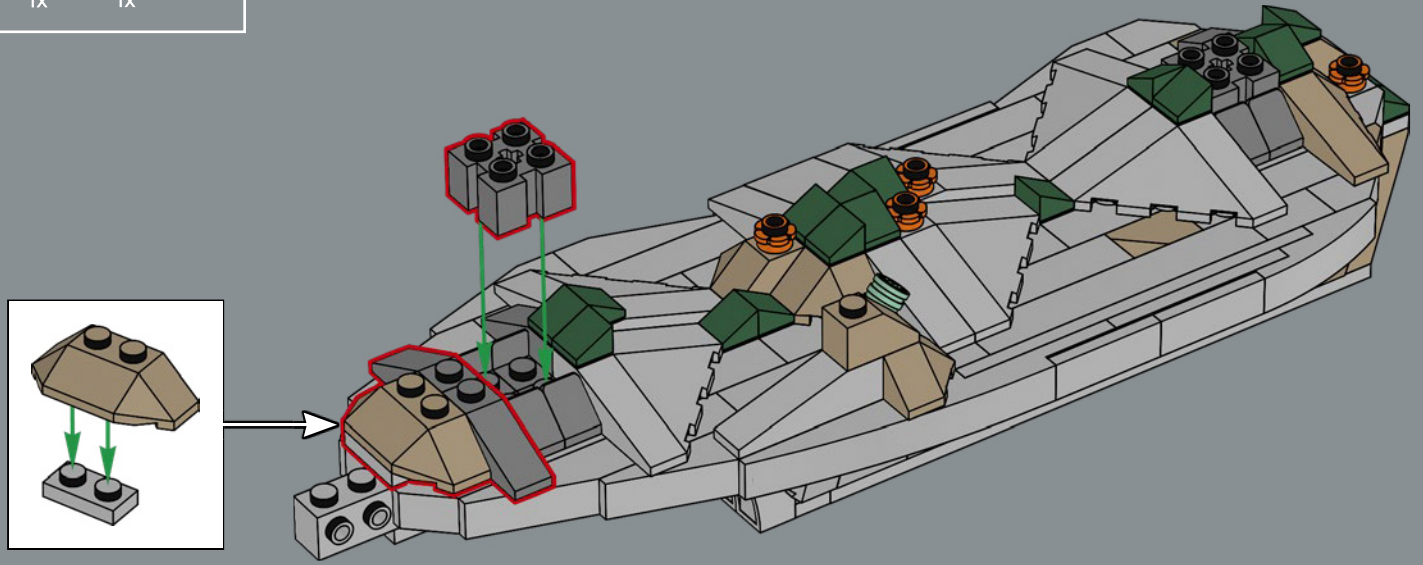

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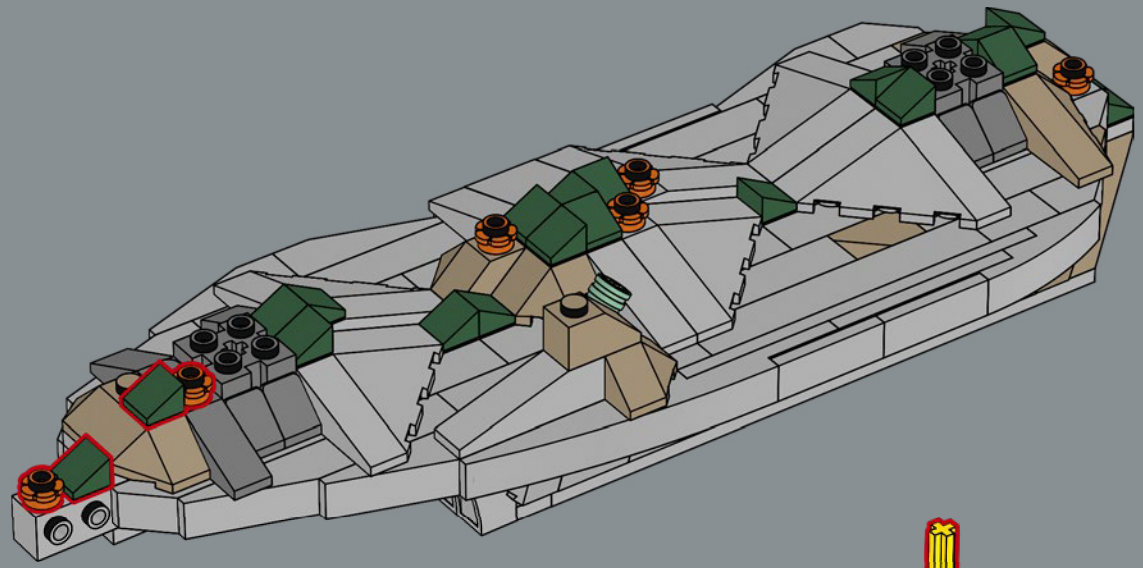

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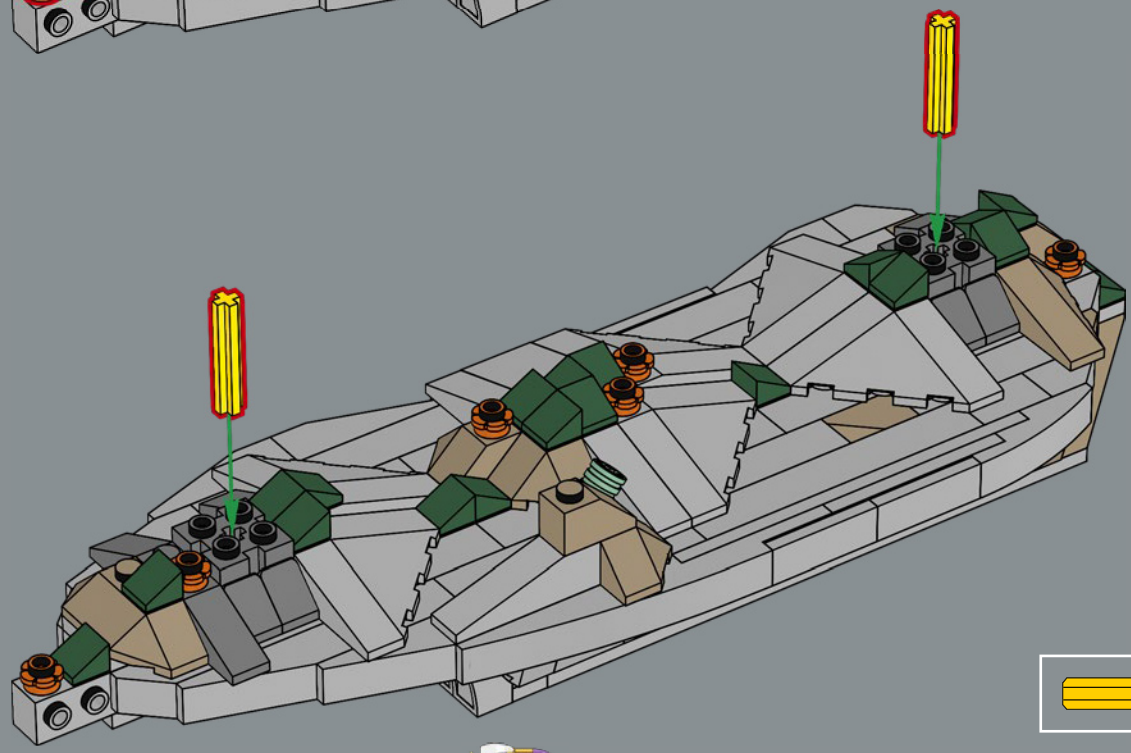

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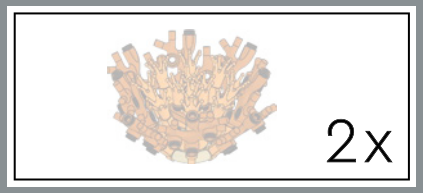



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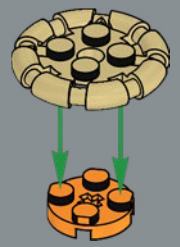

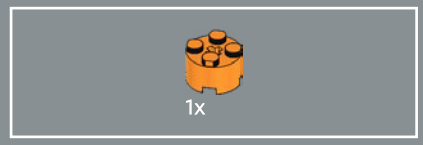

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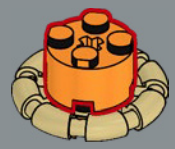

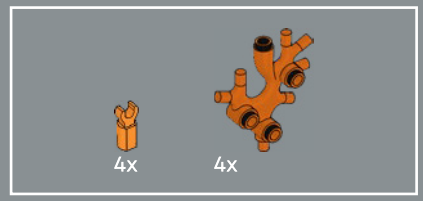

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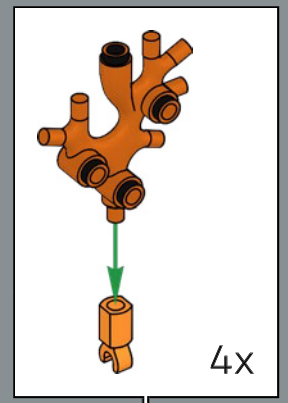

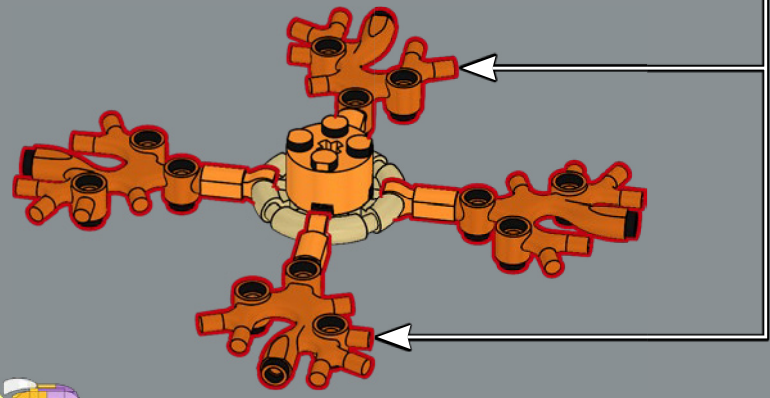



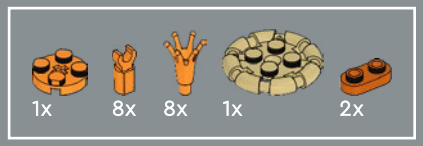

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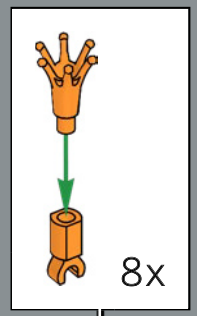

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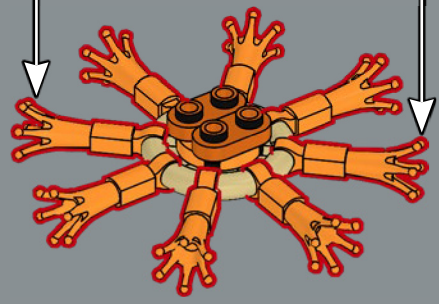

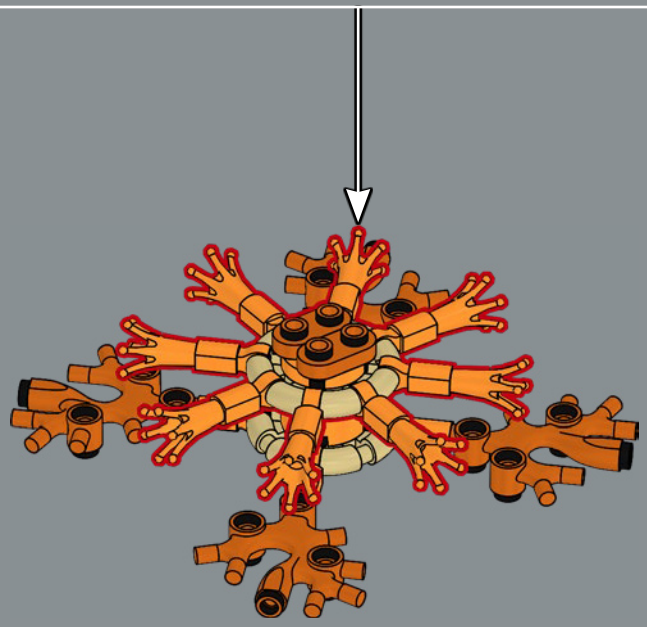



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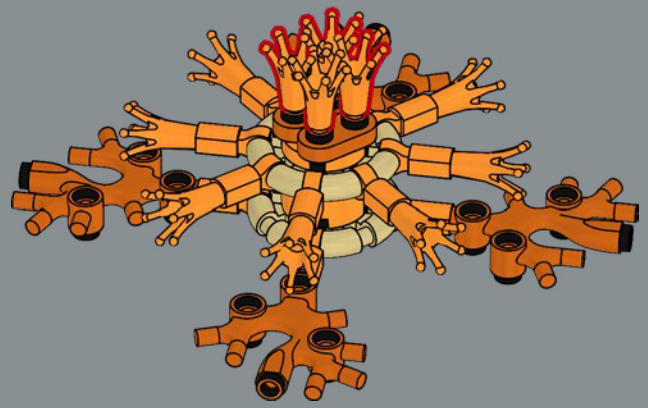

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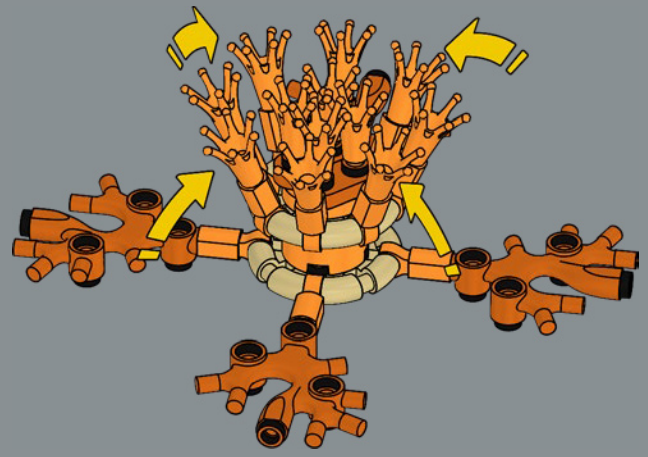

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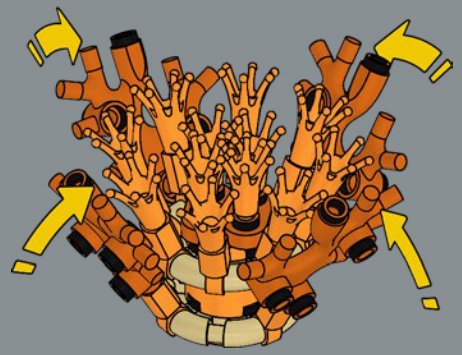

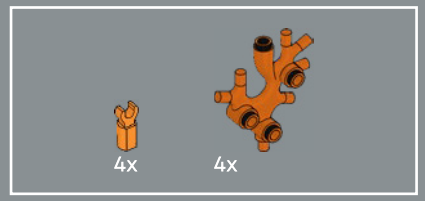

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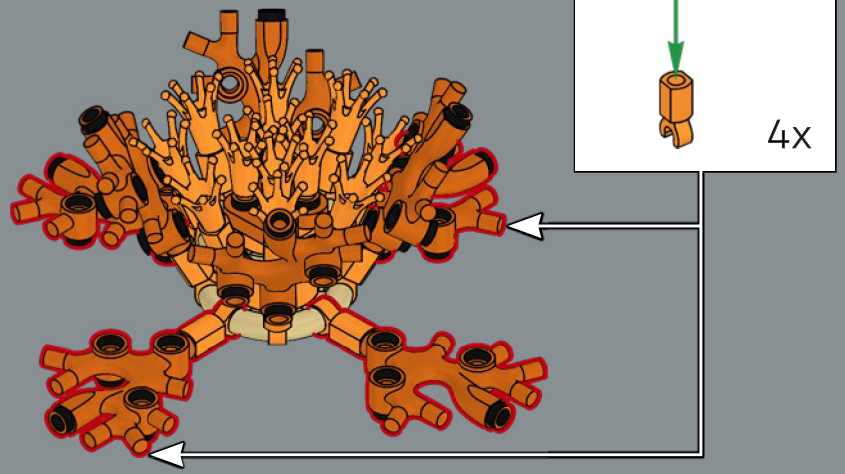

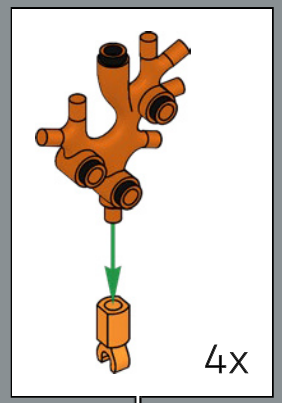

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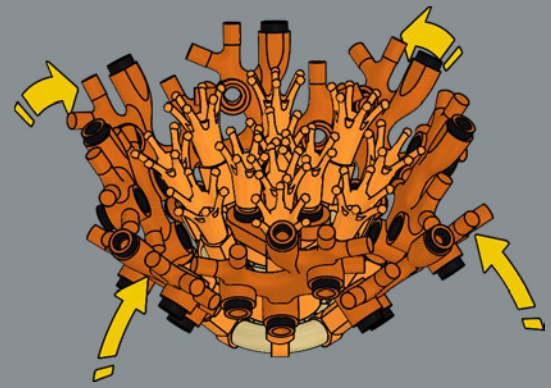

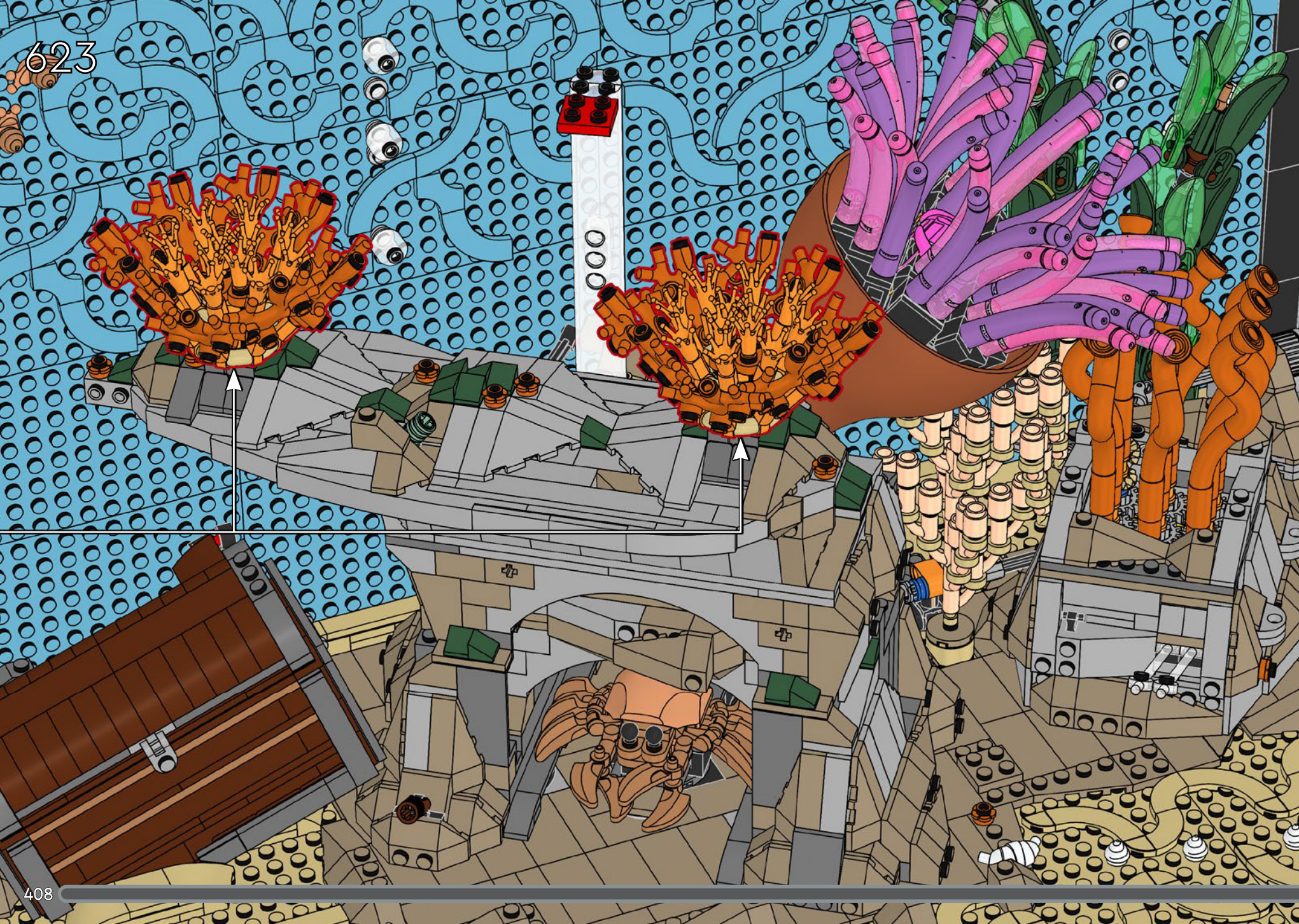
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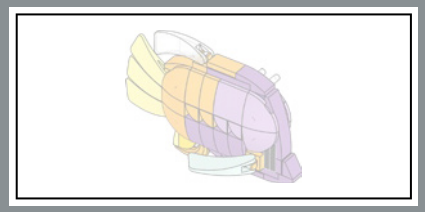

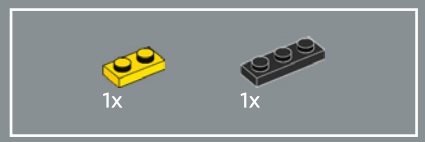

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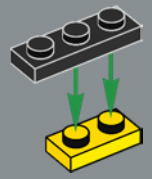

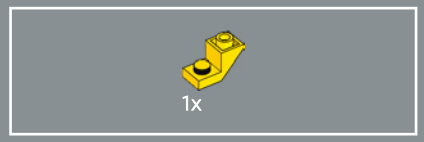

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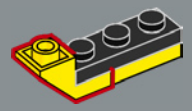

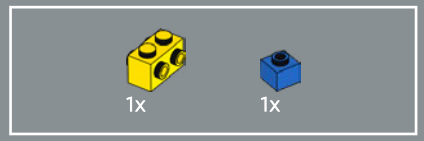

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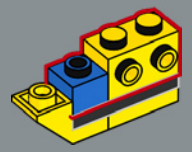

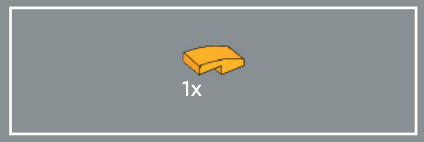

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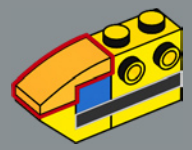



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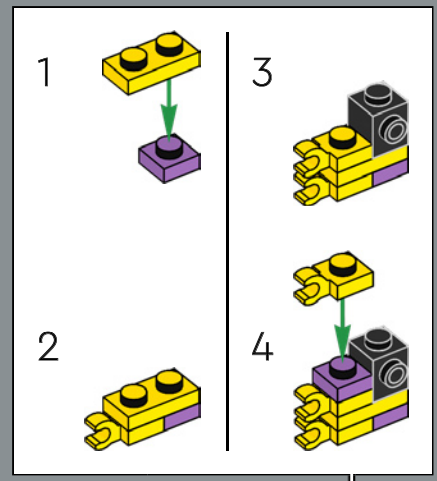

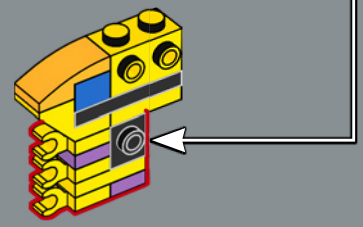



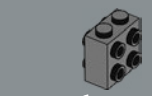

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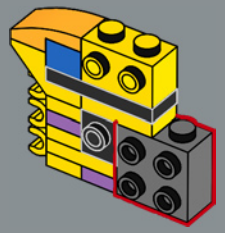

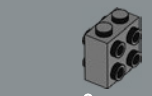

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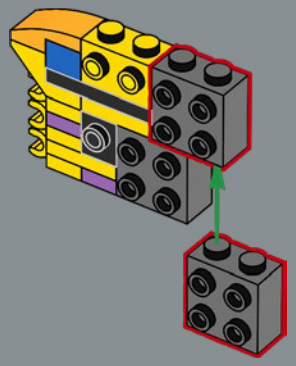



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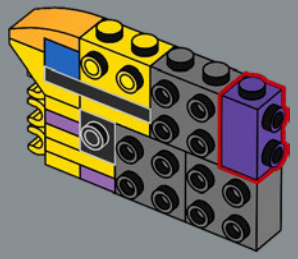



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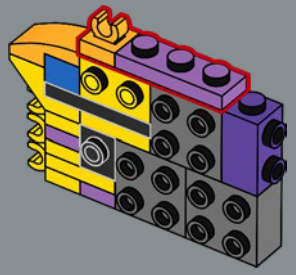



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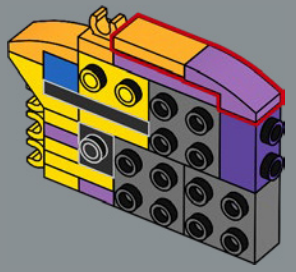



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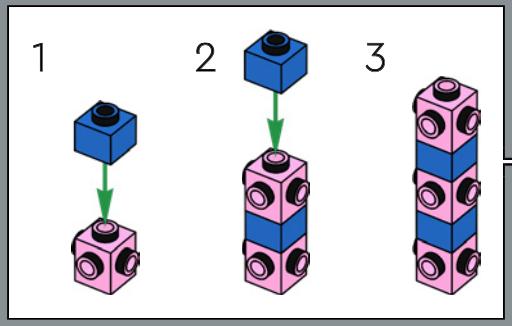

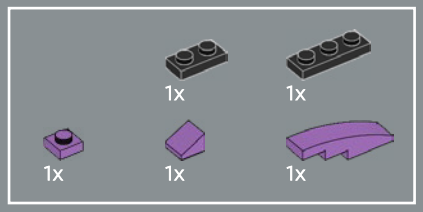

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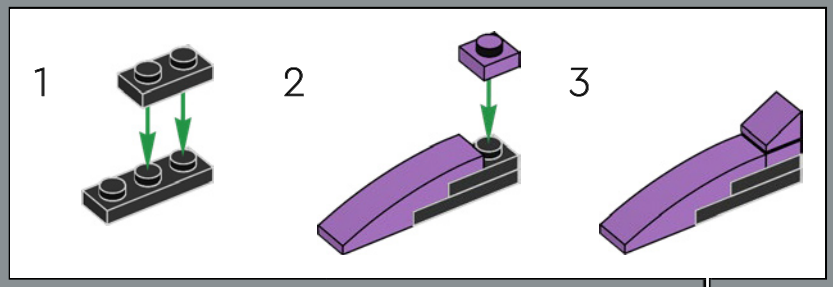

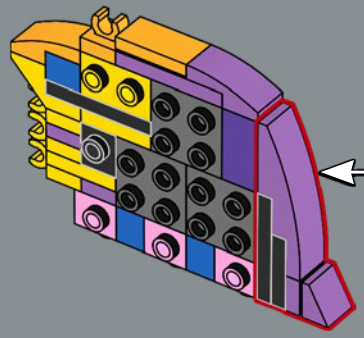

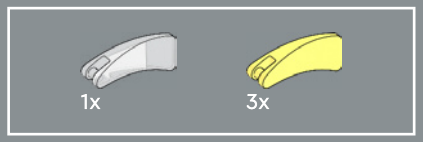

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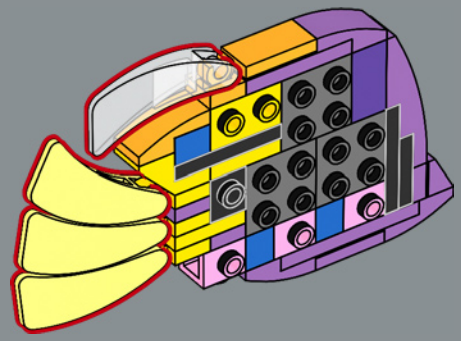

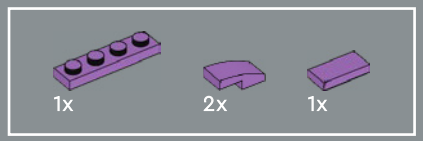

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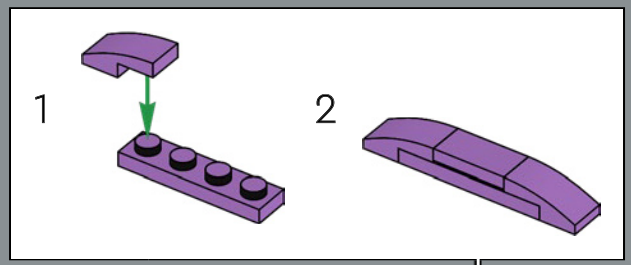

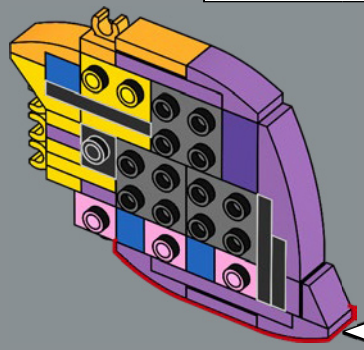

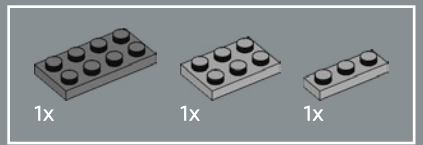

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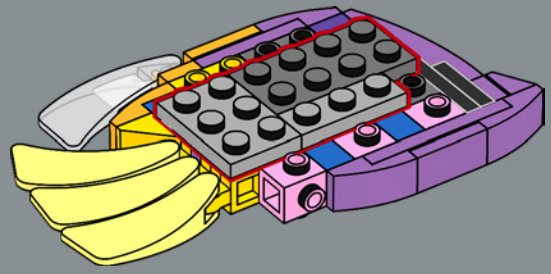



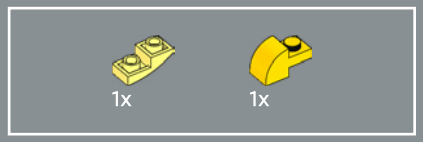

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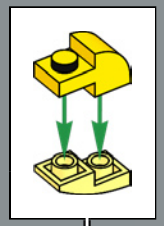

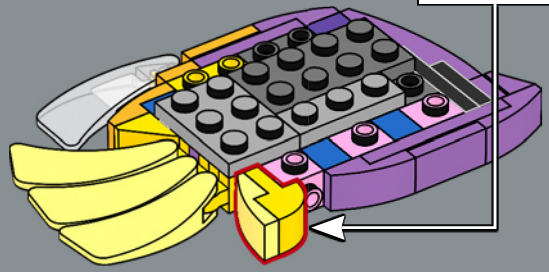

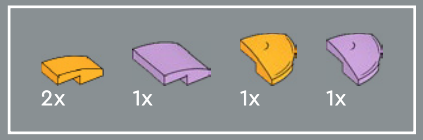

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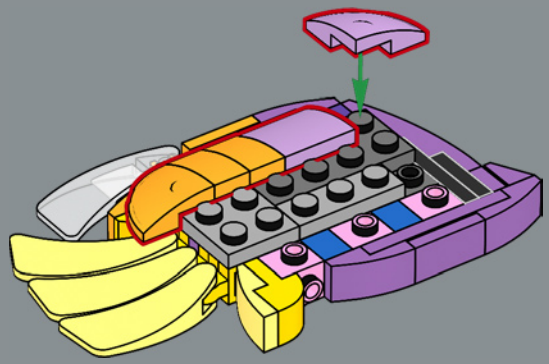



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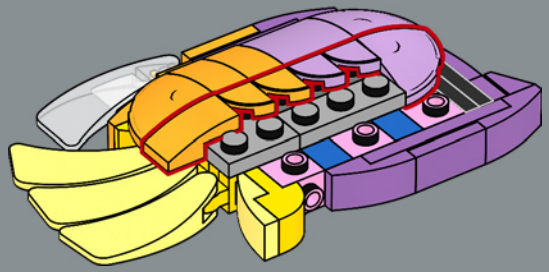

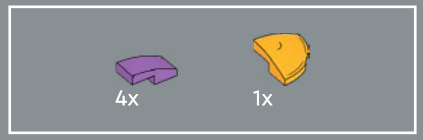

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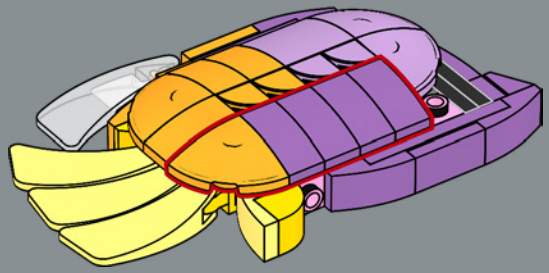

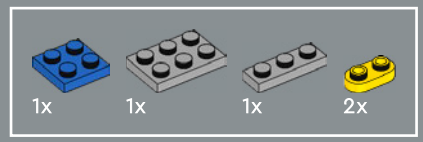

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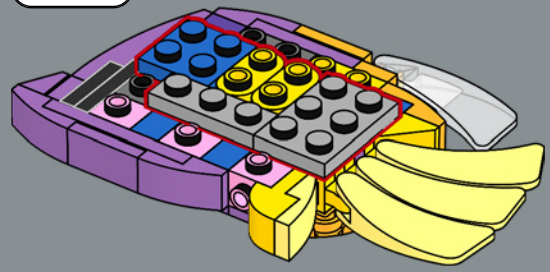



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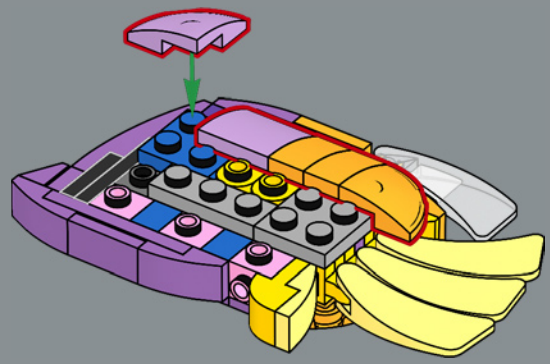

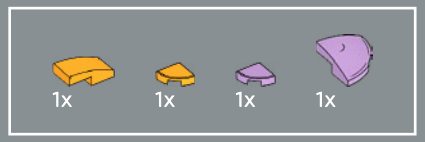

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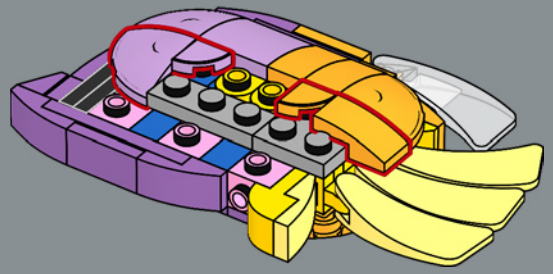

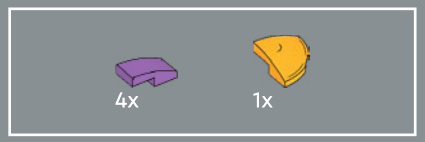

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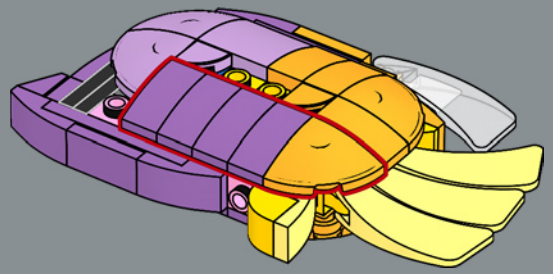



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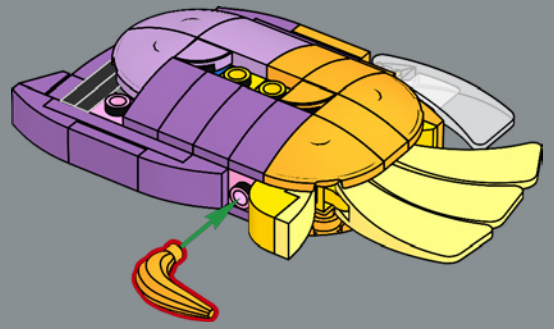



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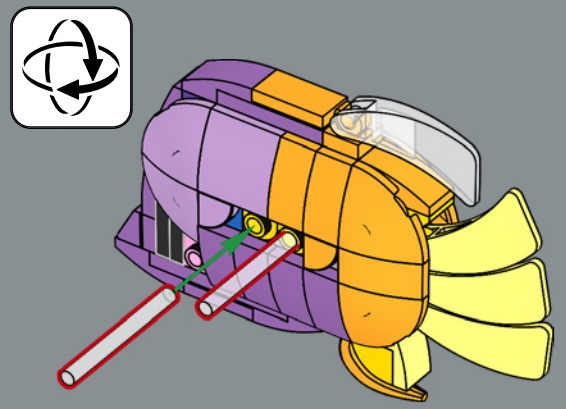

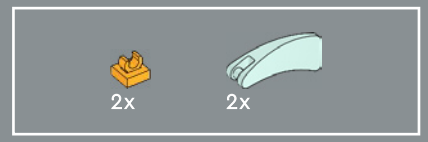

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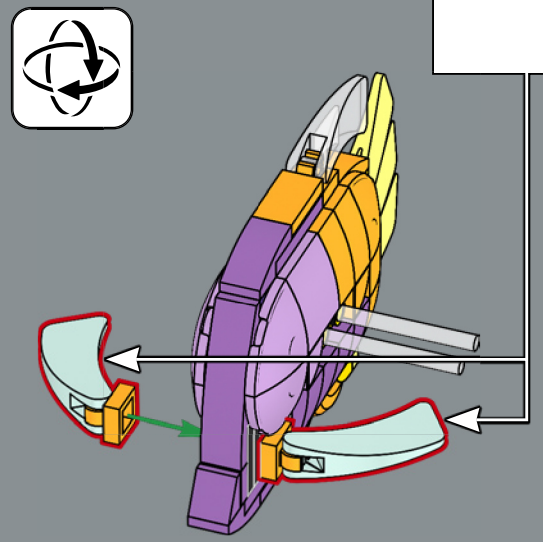
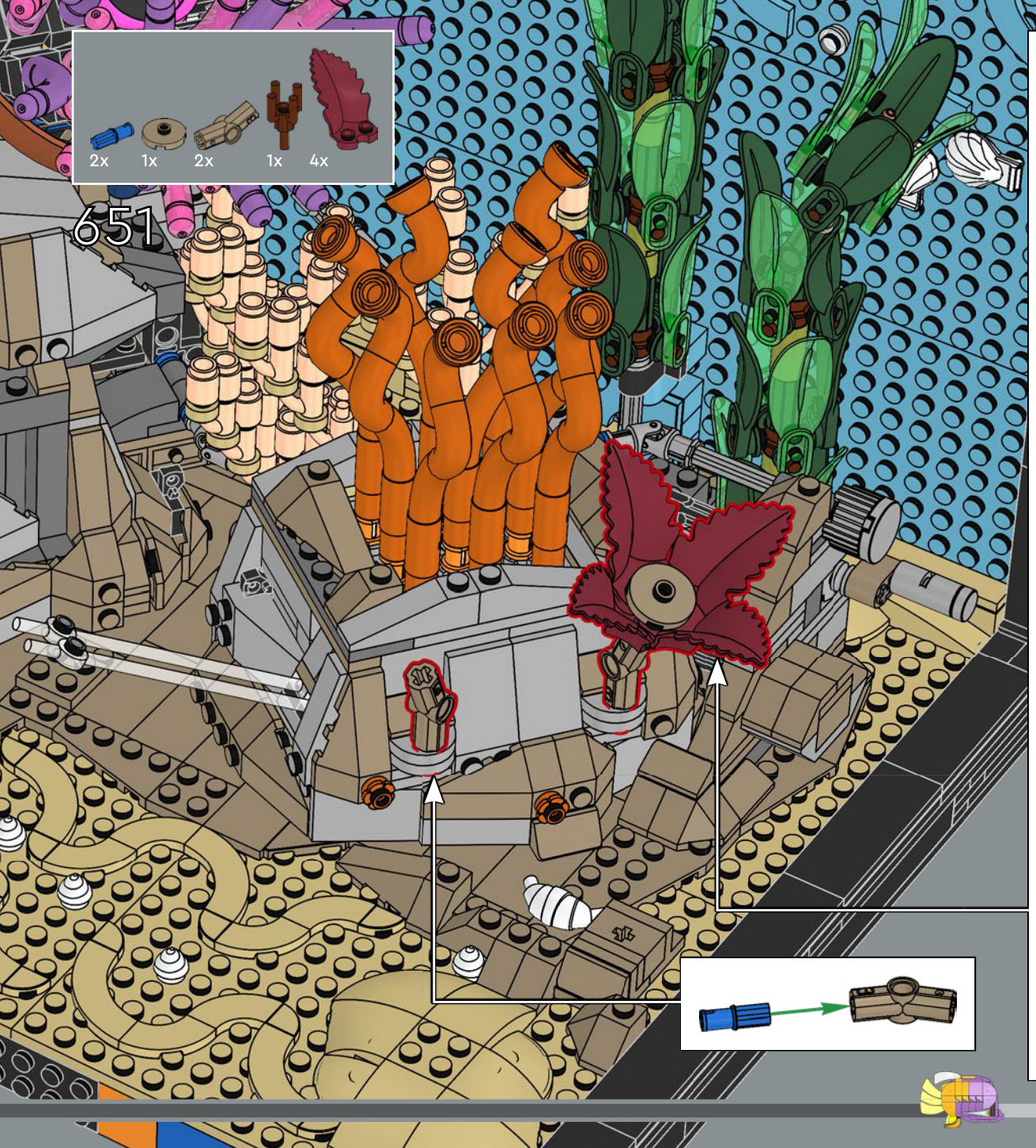


Mit diesem neuen Flossenelement wollten wir etwas entwickeln, was sowohl organisch und zweckmäßig als auch vielseitig für andere Projekte nutzbar sein würde. Wir sind schon sehr gespannt, was euch mit diesem Teil alles einfallen wird!

650





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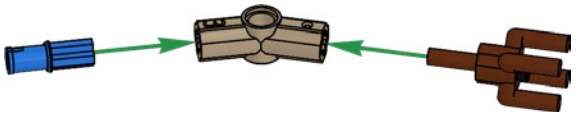

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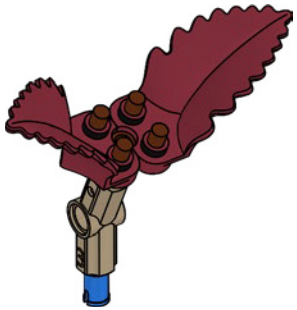

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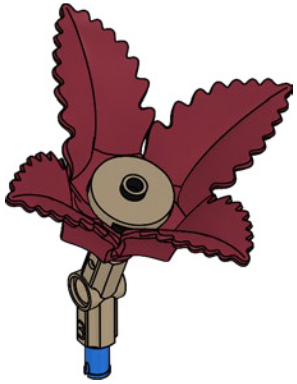


2x


1x

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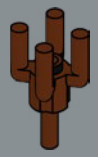


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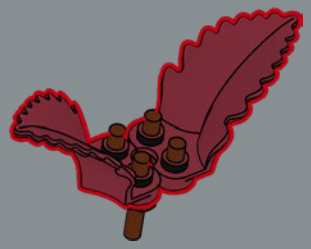


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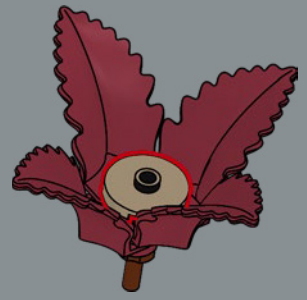



1x

656




2x

657




2x

658




1x

659

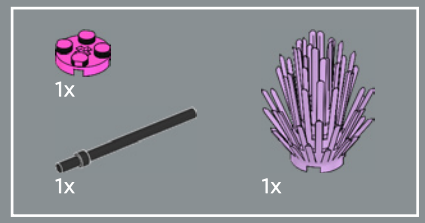




660

Dieses LEGO® Dornenbusch-Element kam ursprünglich 1992 heraus. Es stellt noch immer seine kreative Vielseitigkeit unter Beweis!





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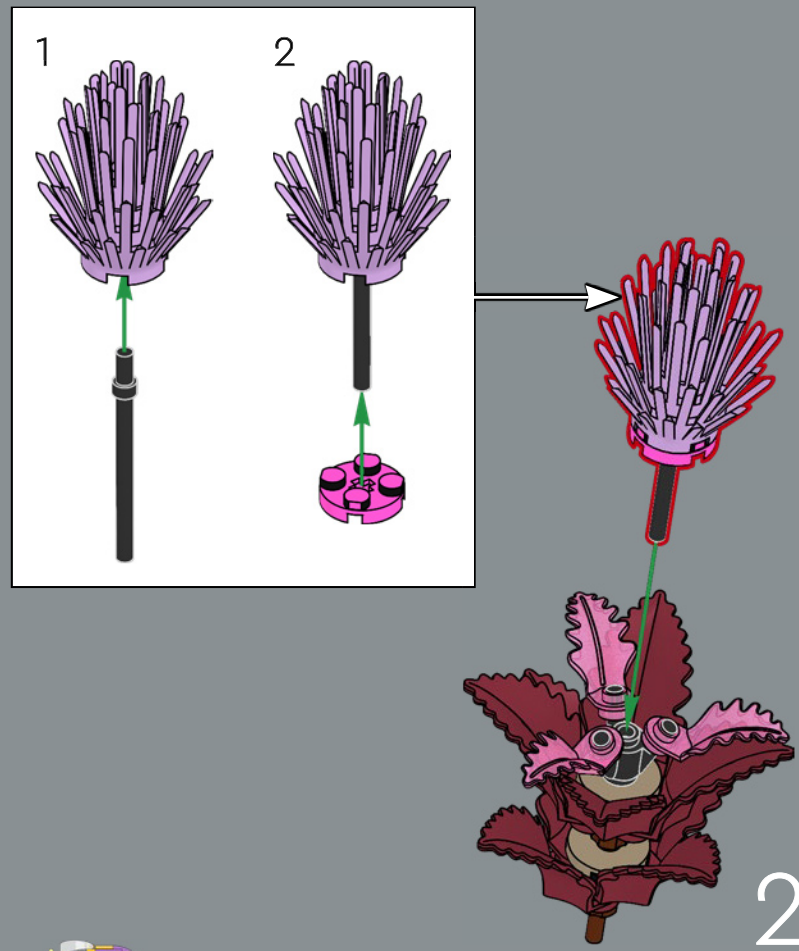

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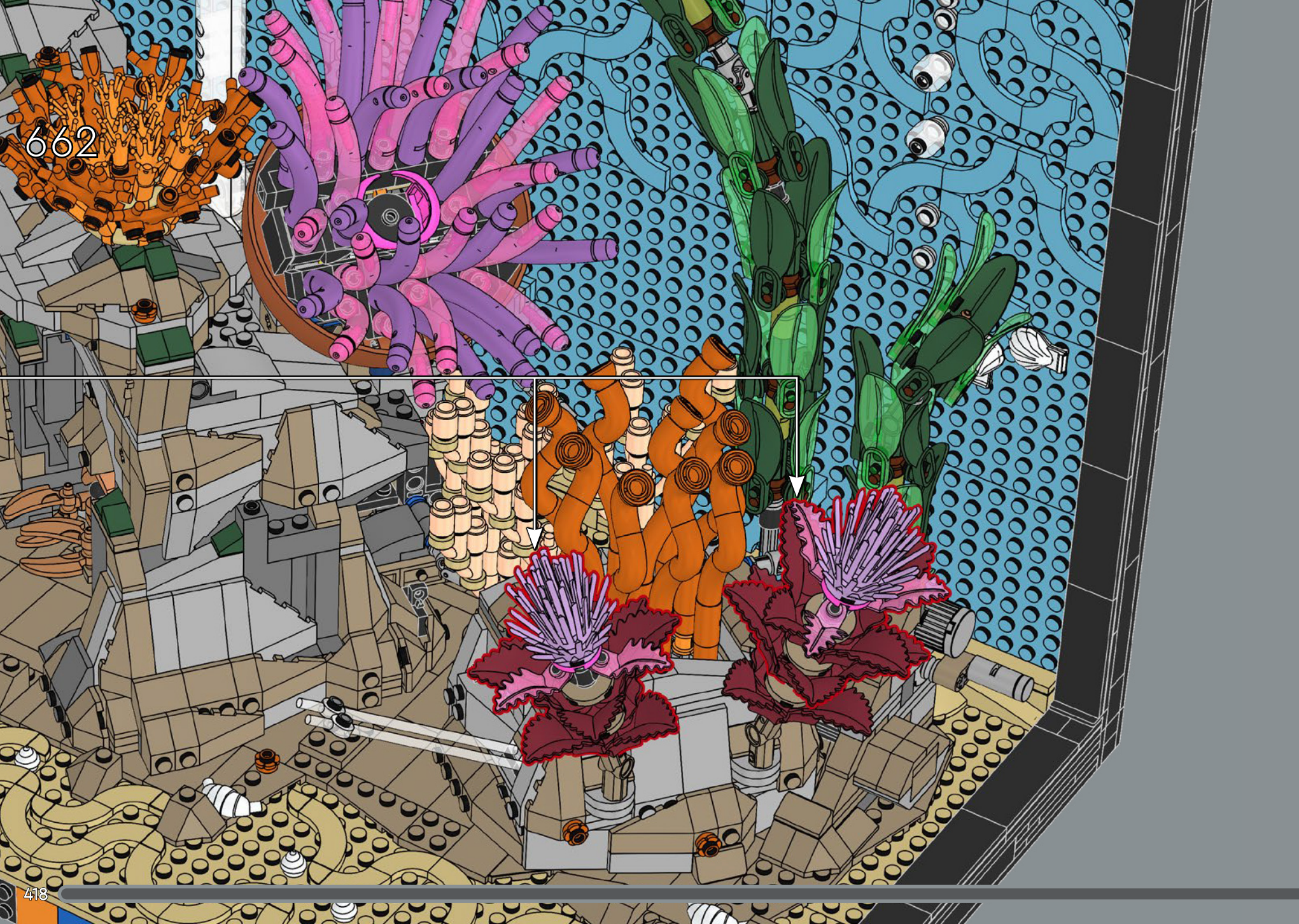
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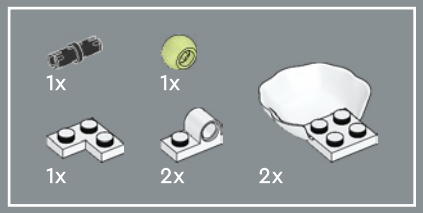

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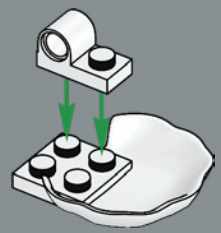

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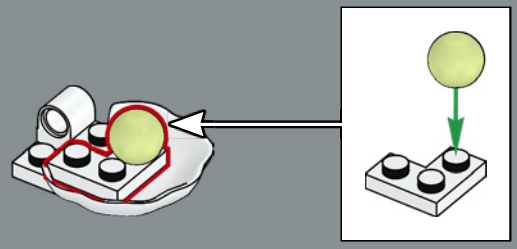

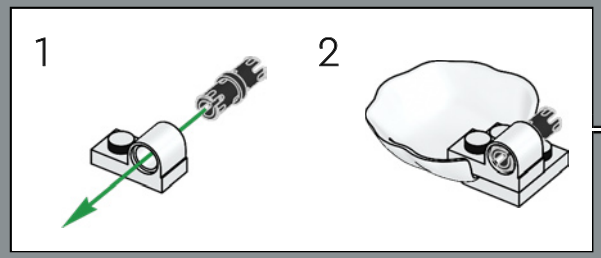

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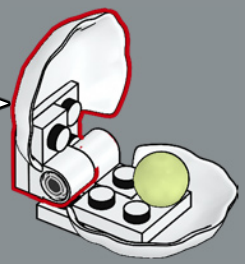



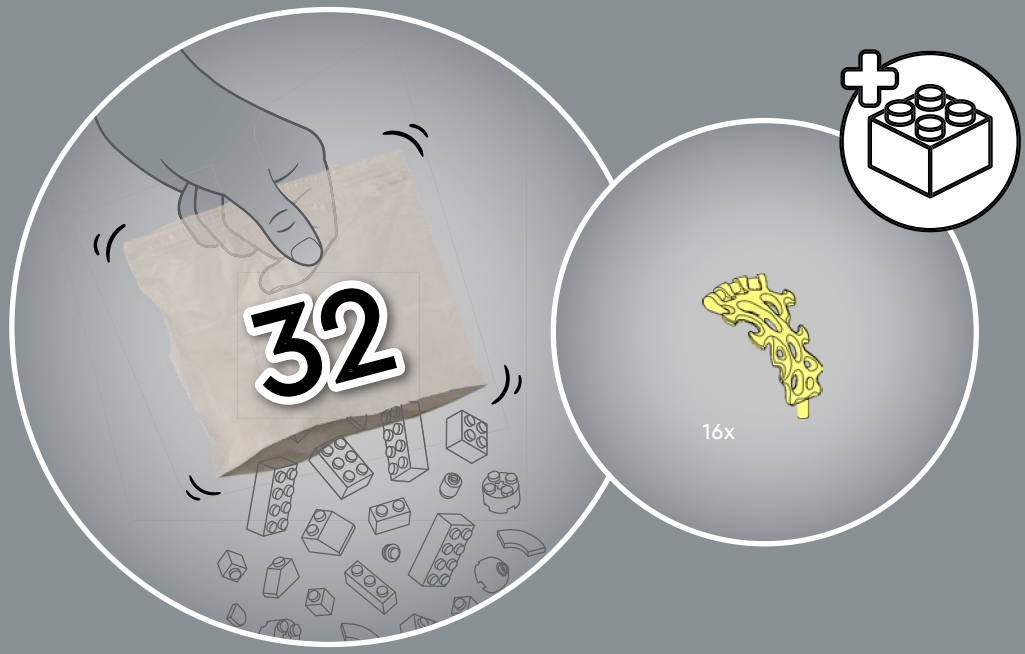
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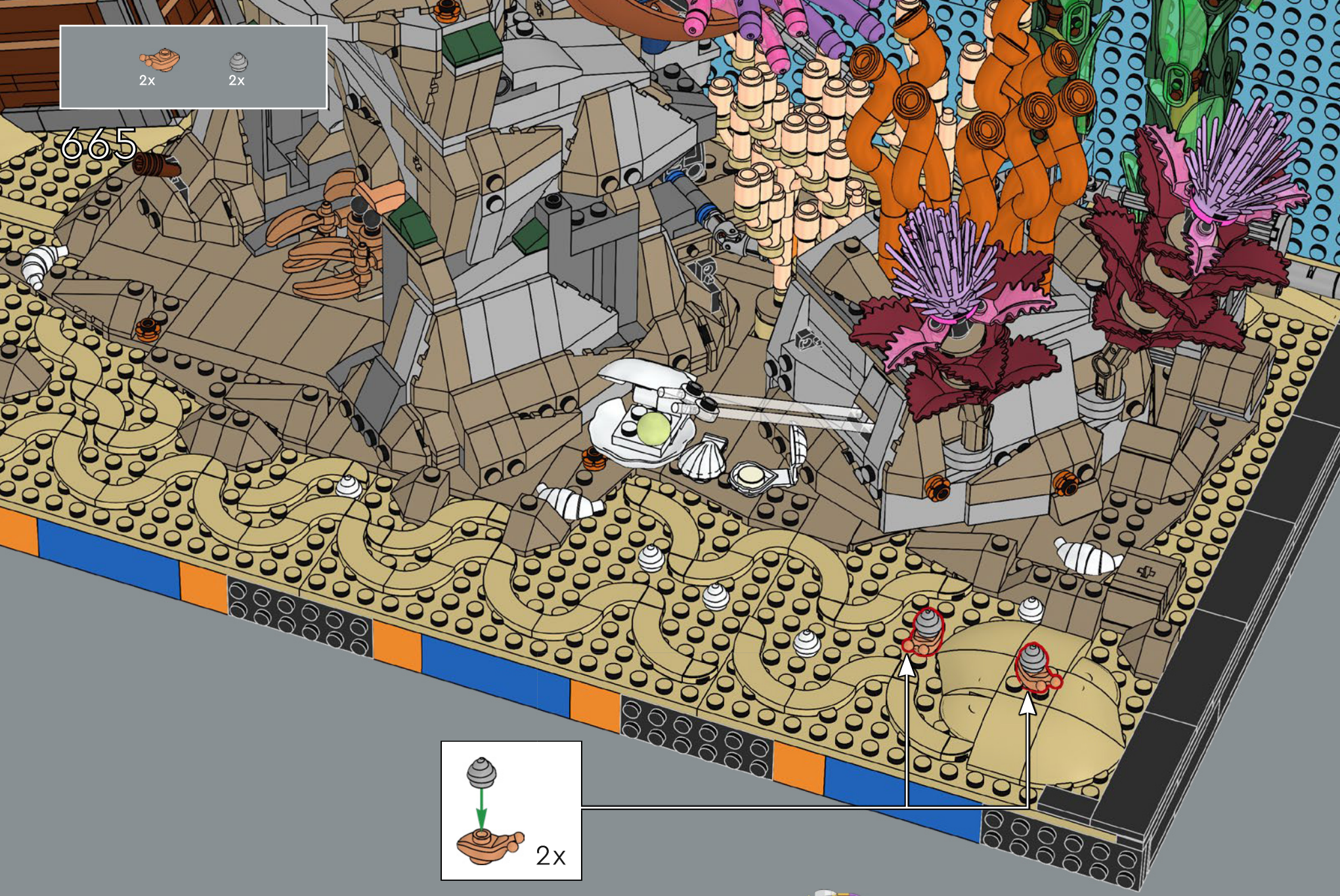
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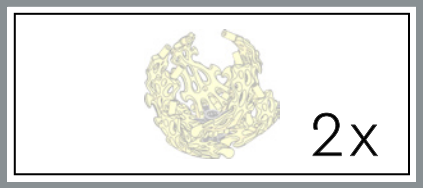

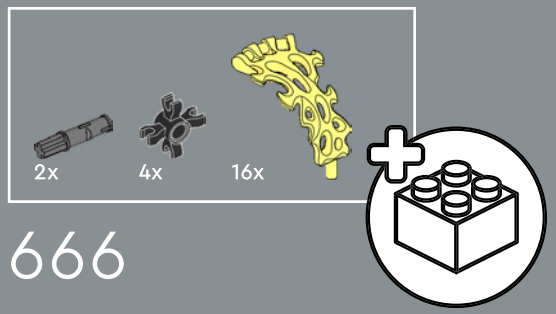

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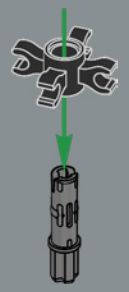

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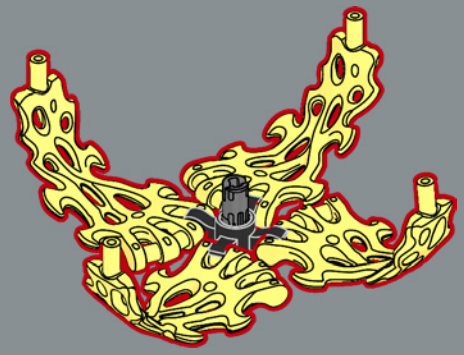

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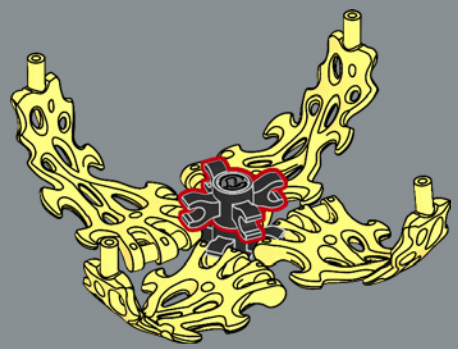

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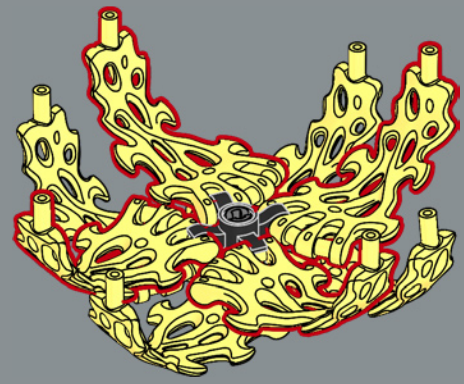

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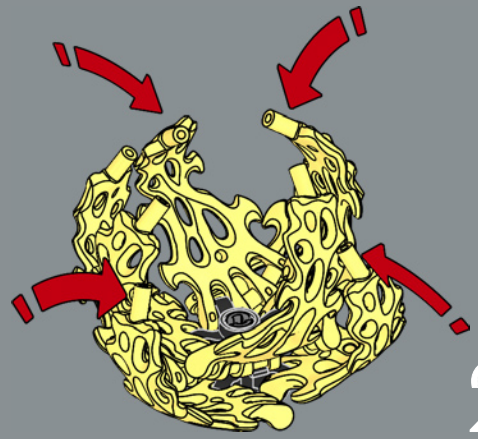

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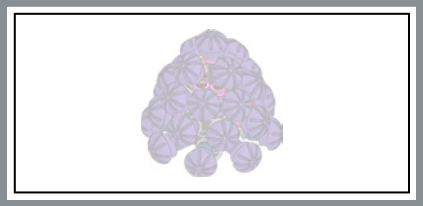



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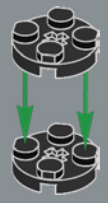

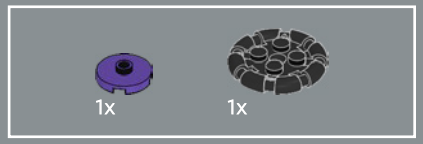

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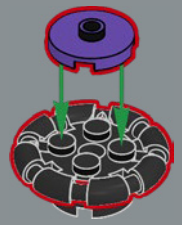



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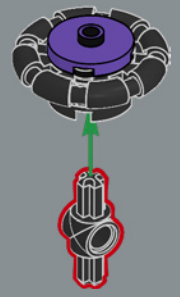



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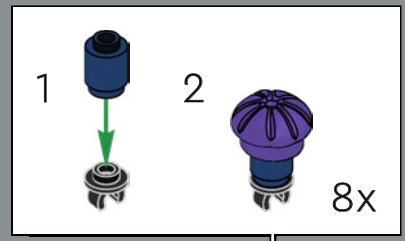
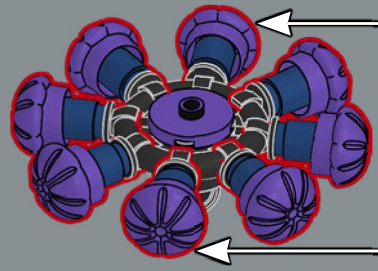
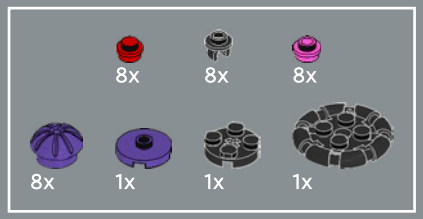




Kommen dir diese Elemente bekannt vor? Wir haben die Kochhüte einer LEGO® Minifigur umfunktioniert und zusammengesteckt, um diese violette Hirnkoralle zu erschaffen!



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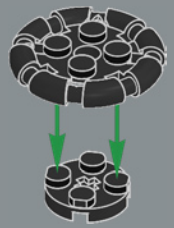

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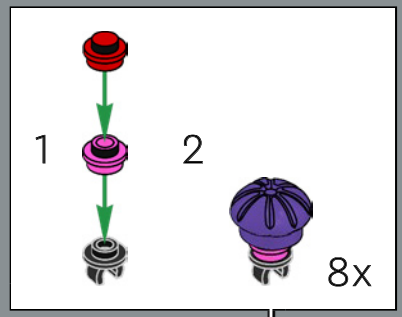

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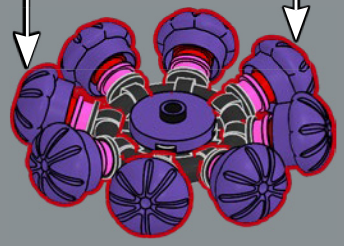

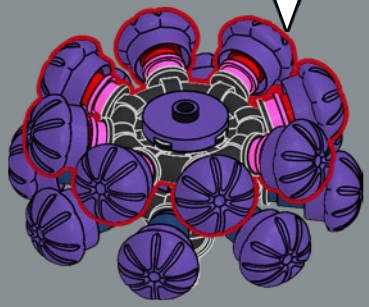



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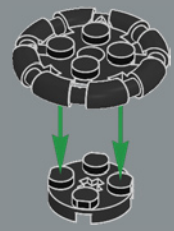

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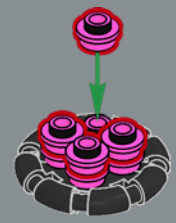

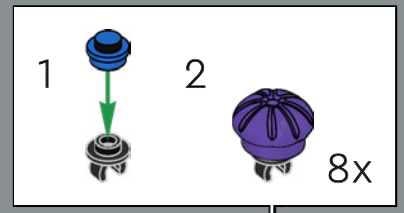

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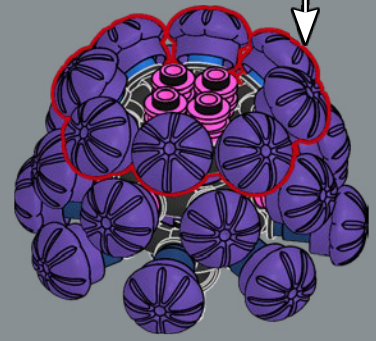





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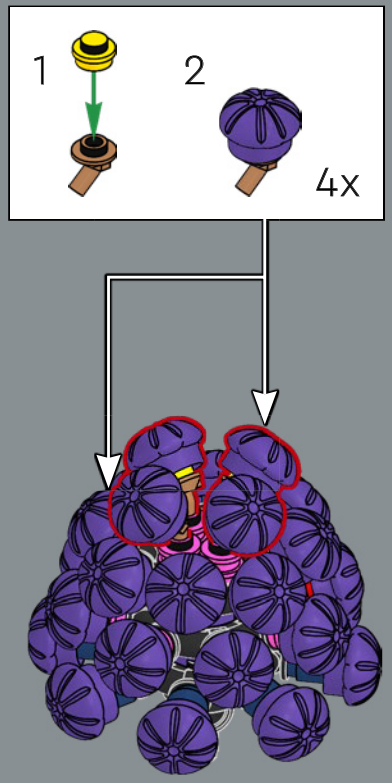



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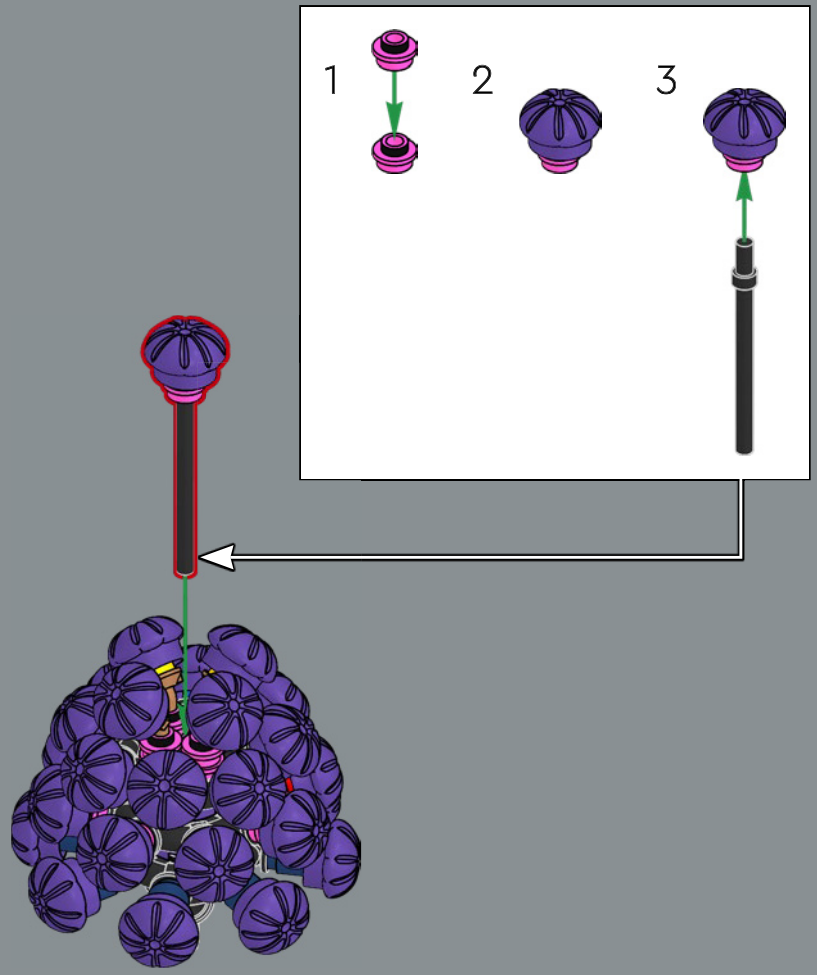

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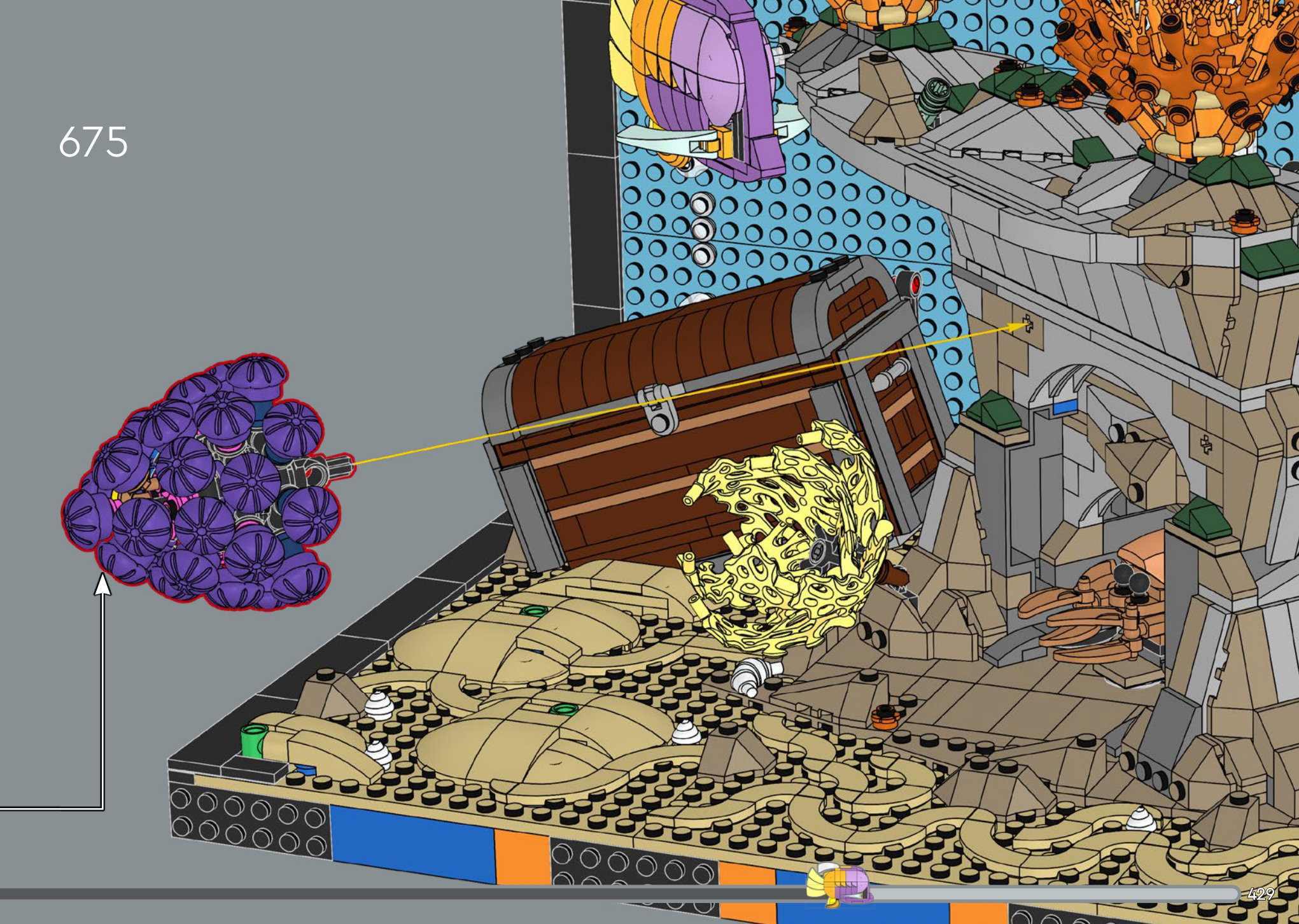



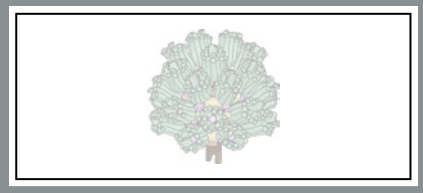



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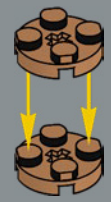

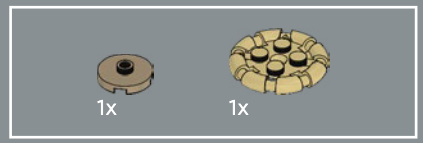

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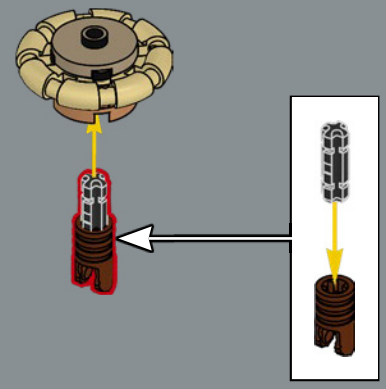



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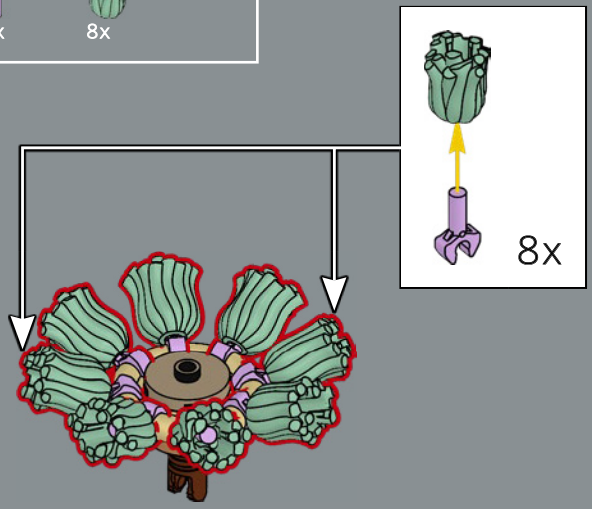



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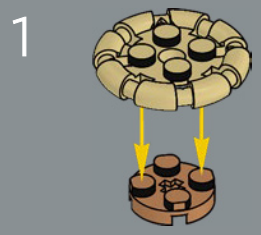

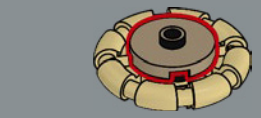

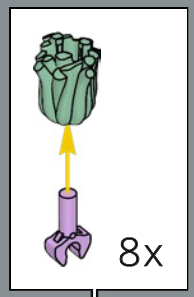

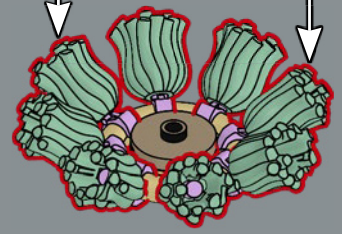



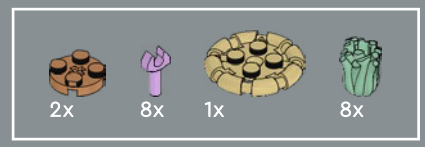

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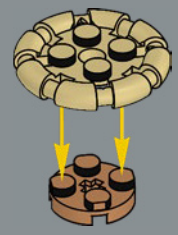



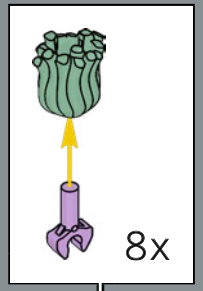

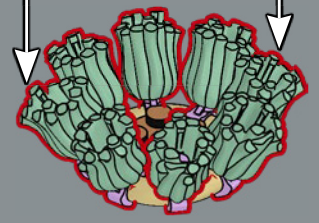

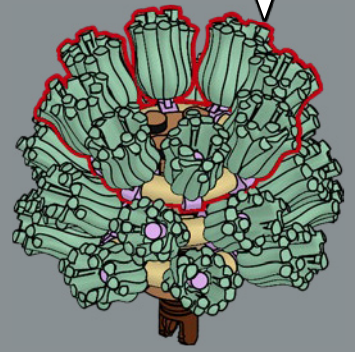





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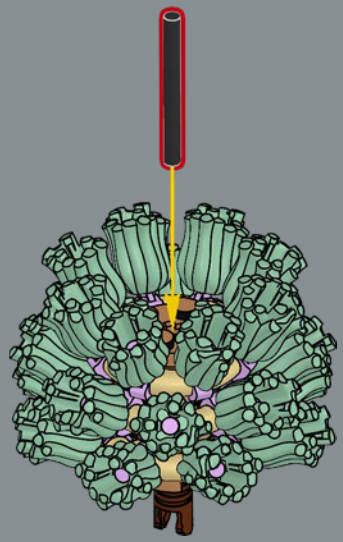



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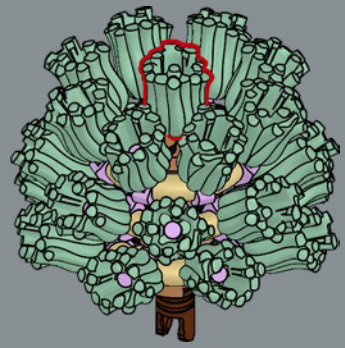


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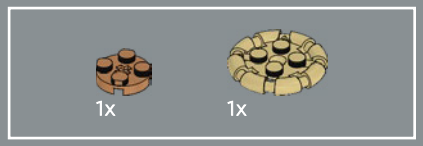

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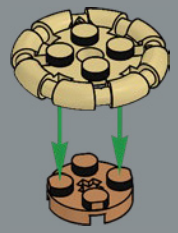

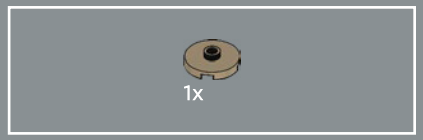

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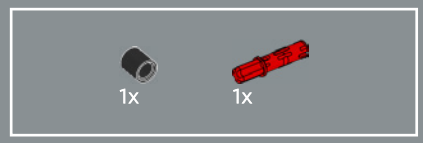

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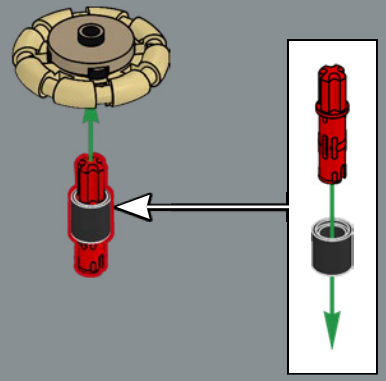



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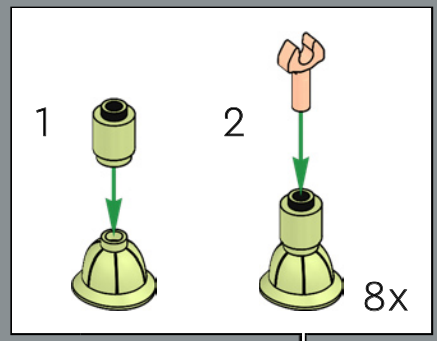

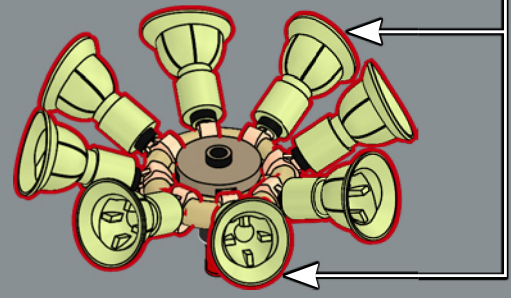

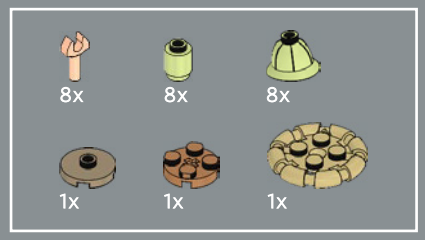

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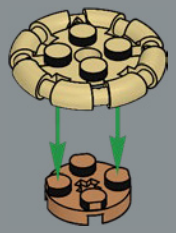

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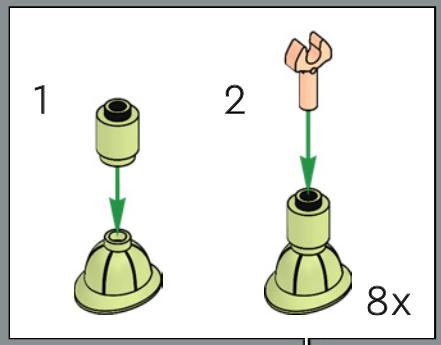

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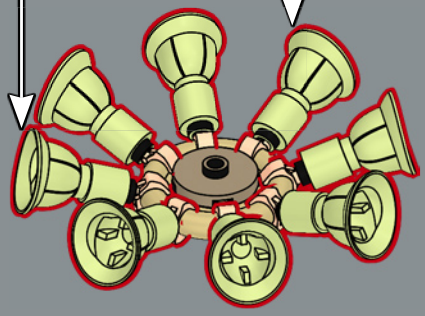

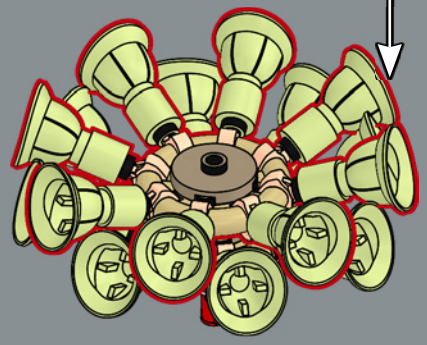



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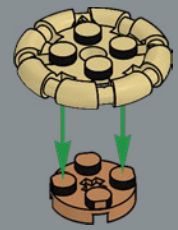

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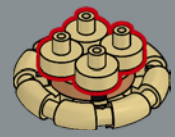

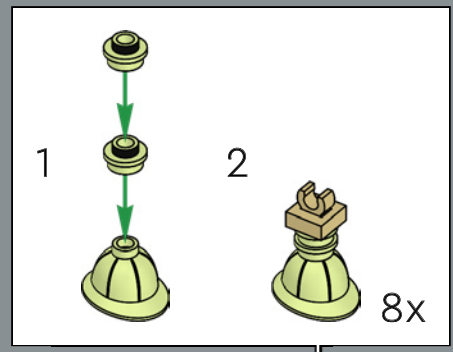

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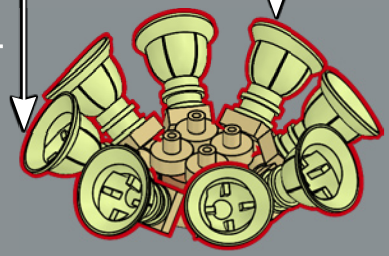

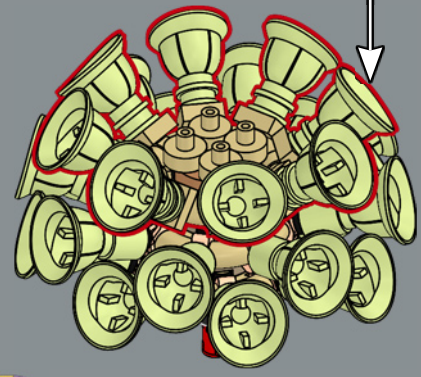





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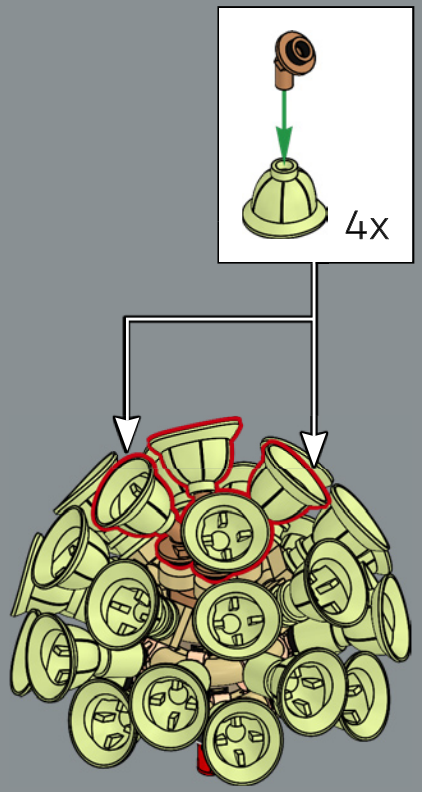



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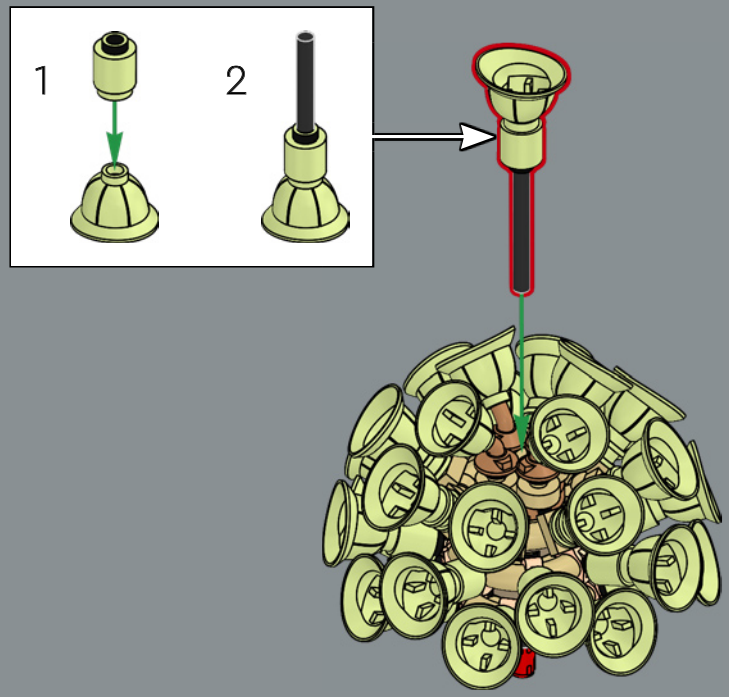


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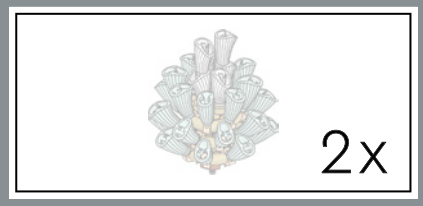



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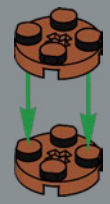

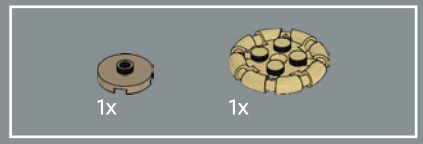

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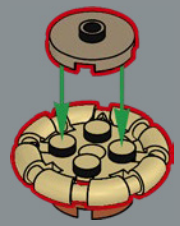



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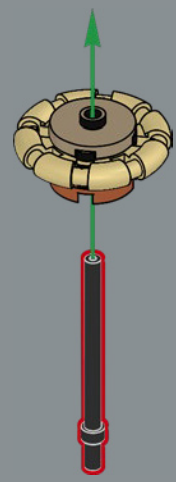



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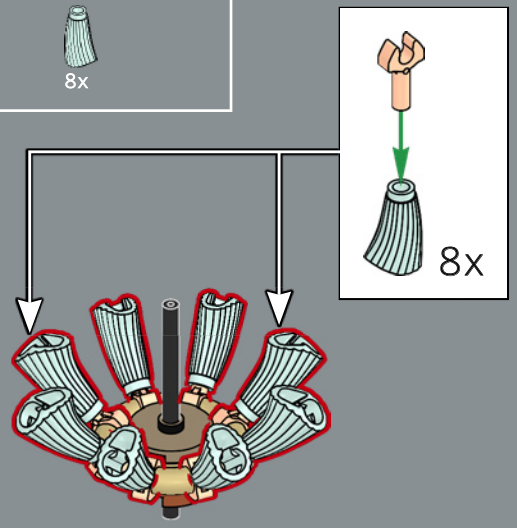



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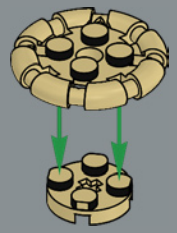

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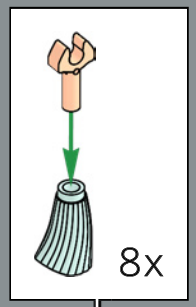

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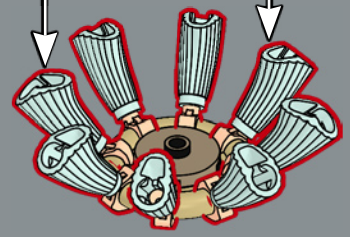

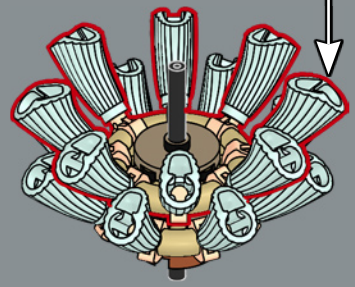



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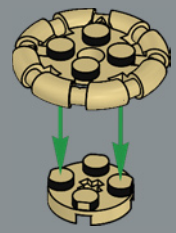

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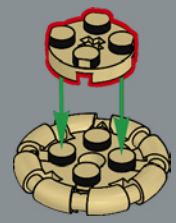

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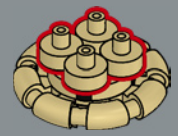

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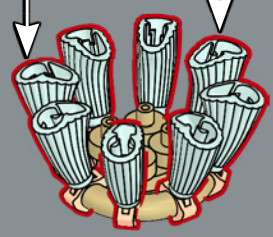
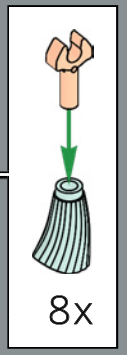
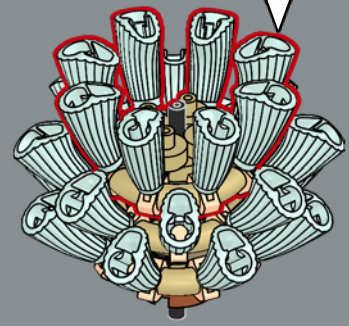




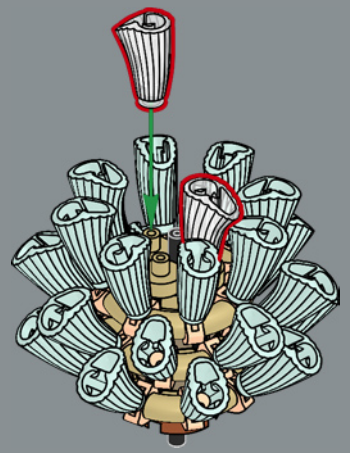





2x

700

Wenn du genau hinschaust, wirst du feststellen, dass diese Koralle aus LEGO® Besenköpfen in einer neuen Farbe besteht.

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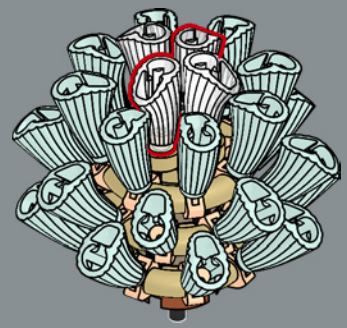


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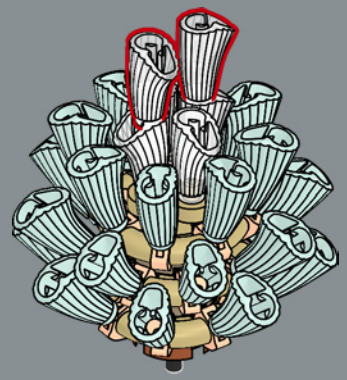

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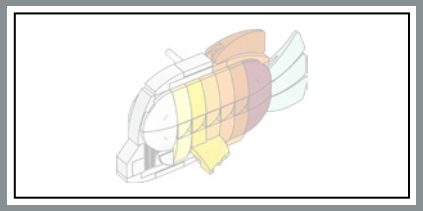

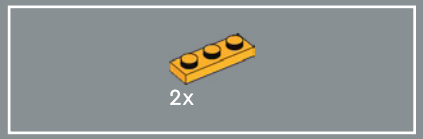

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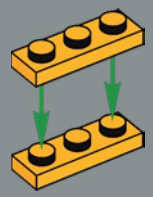

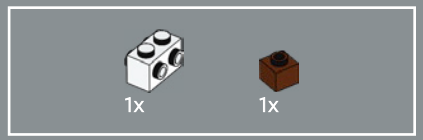

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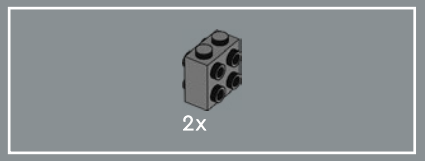

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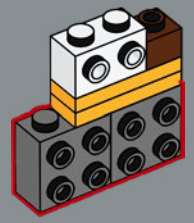

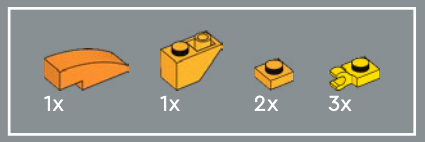

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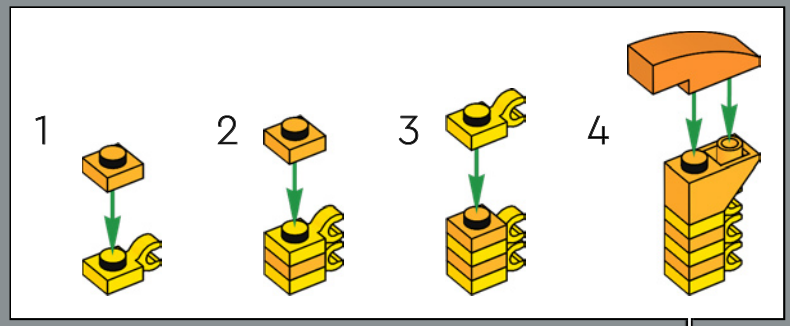

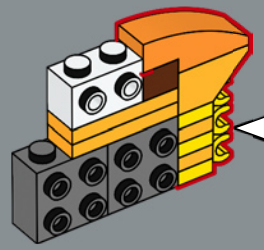

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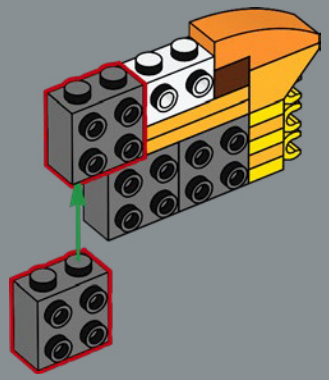

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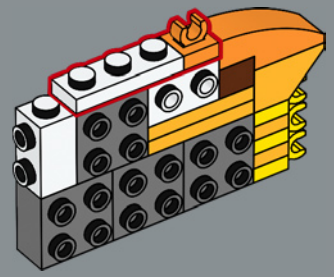

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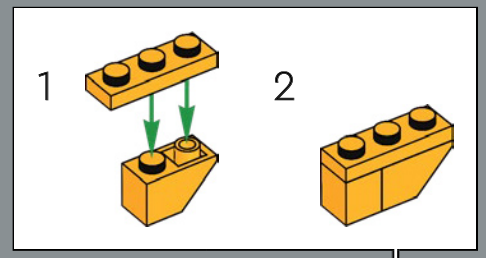



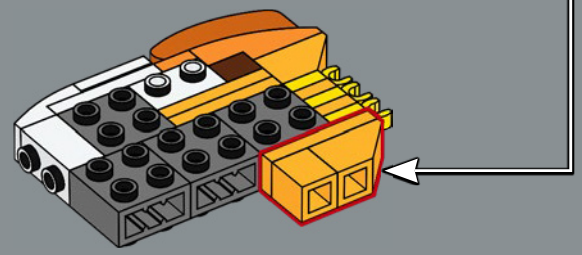

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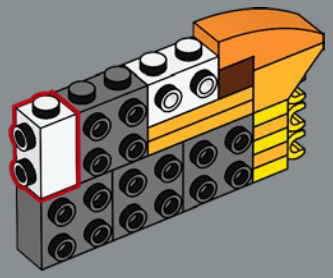

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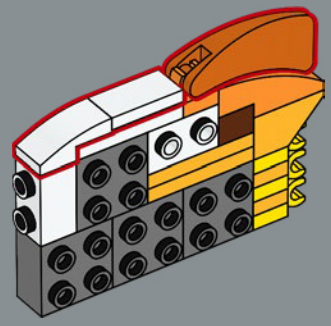

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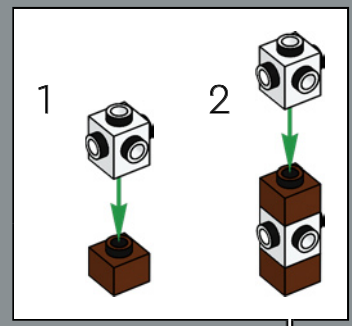

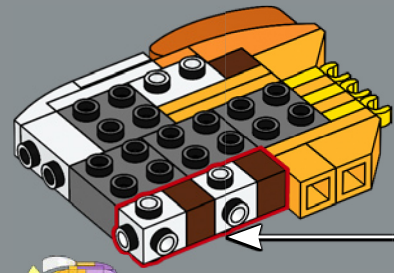

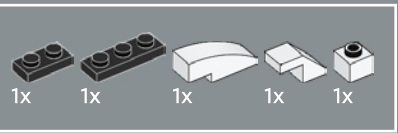

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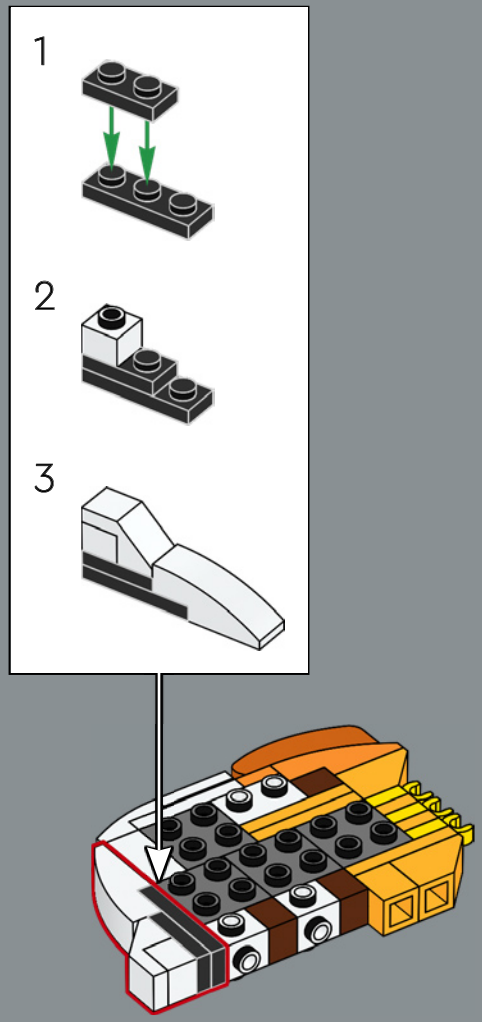

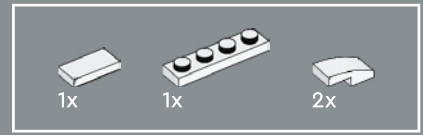

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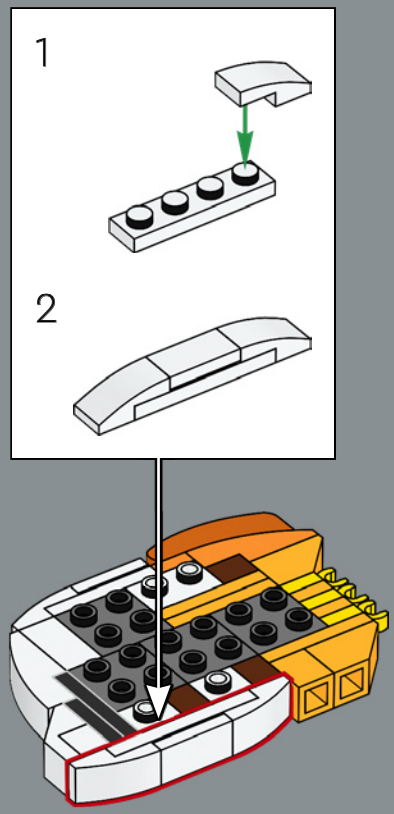



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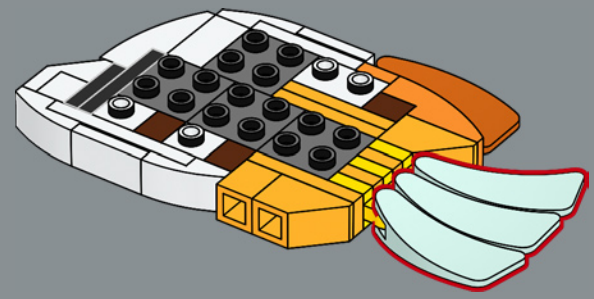

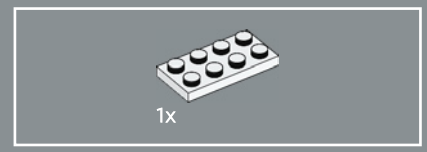

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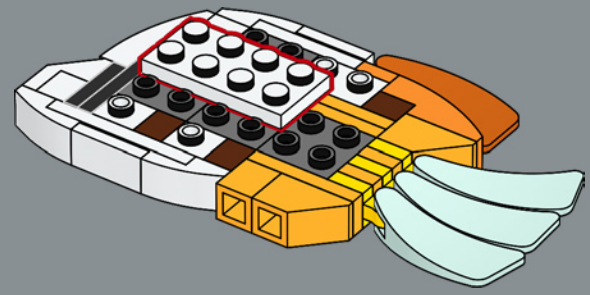

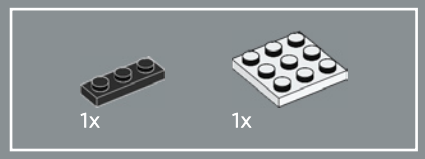

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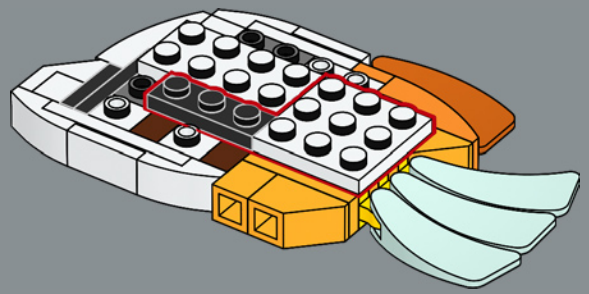

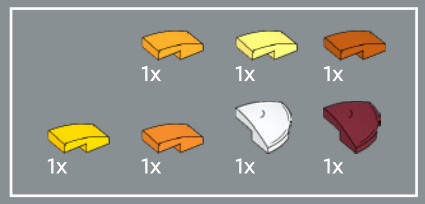

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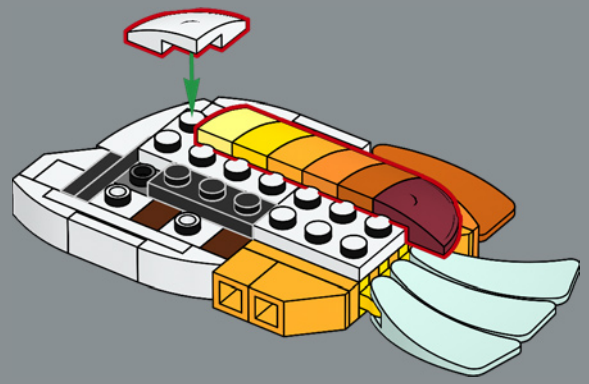

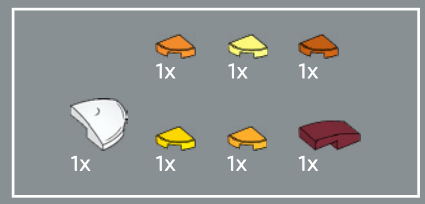

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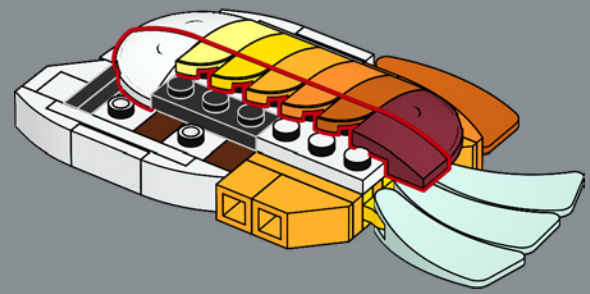

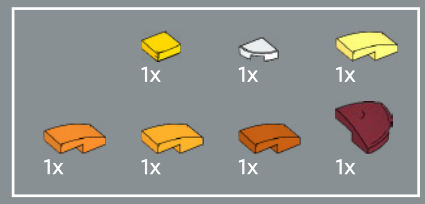

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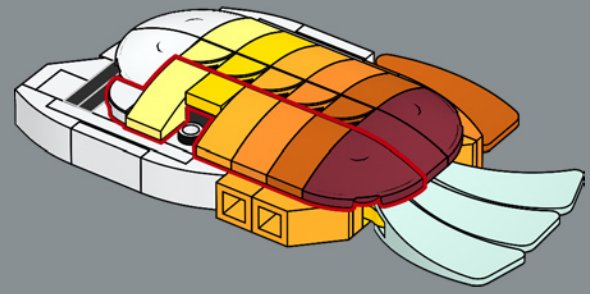



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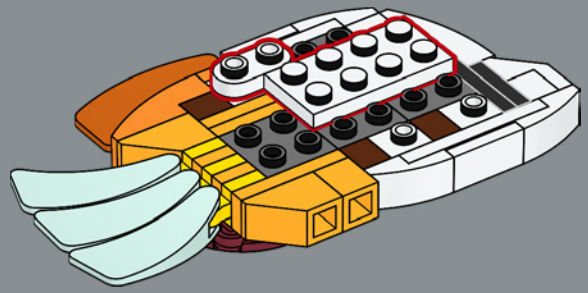

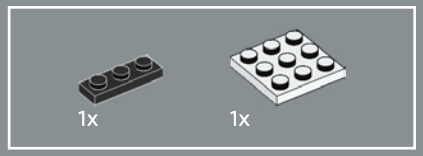

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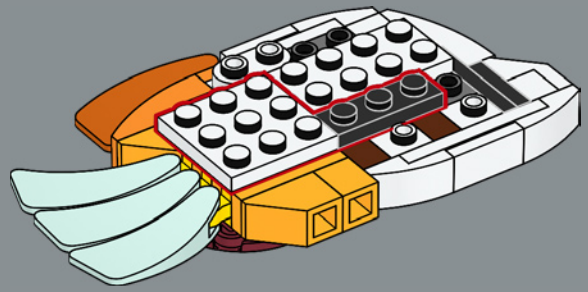

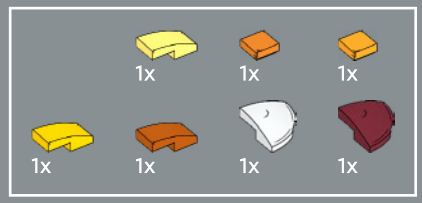

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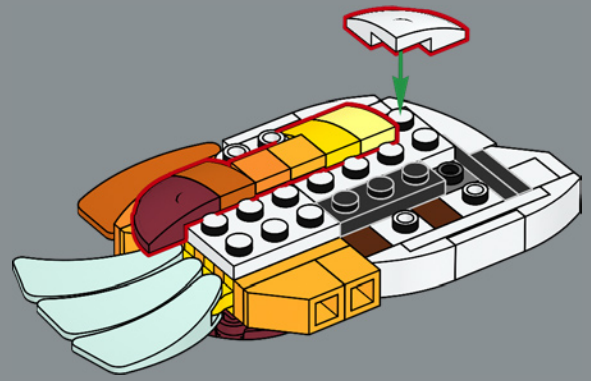

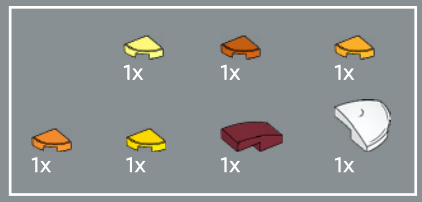

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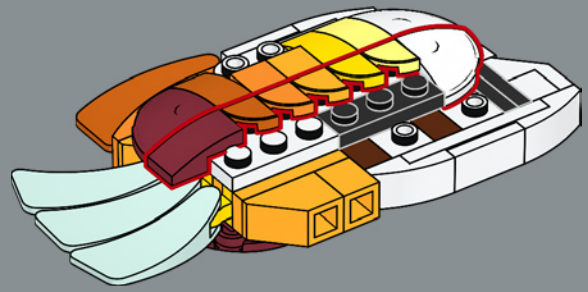

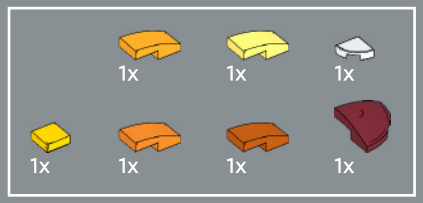

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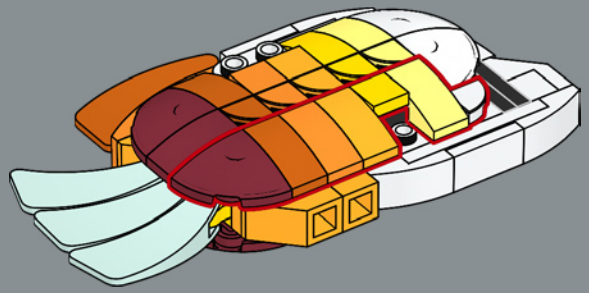



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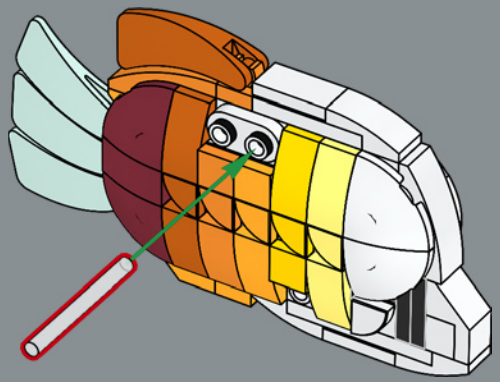

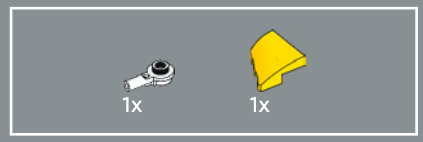

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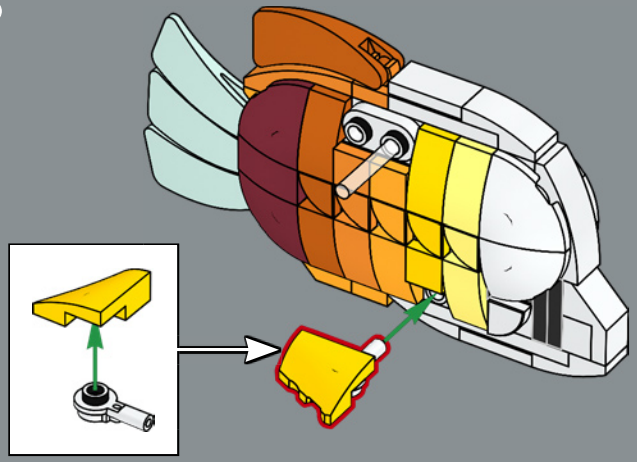

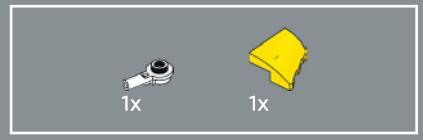

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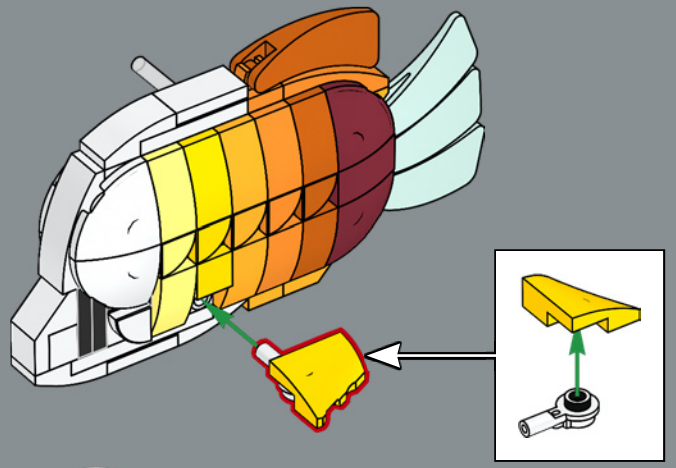

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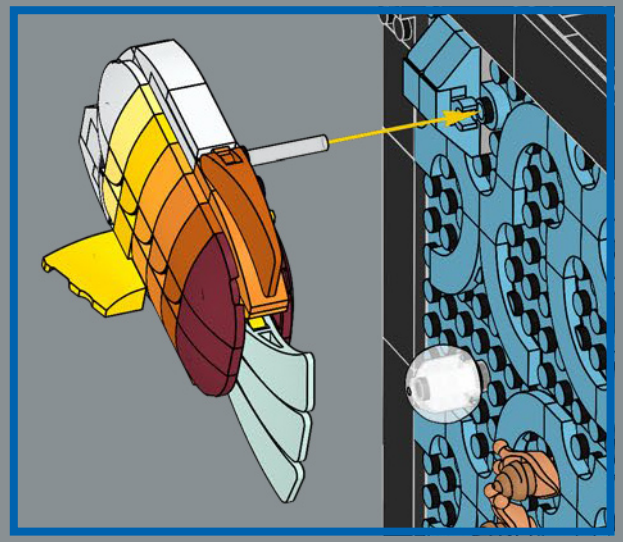

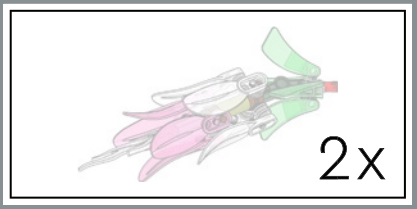



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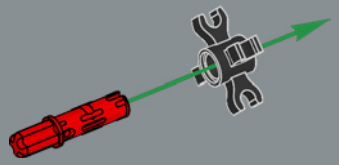



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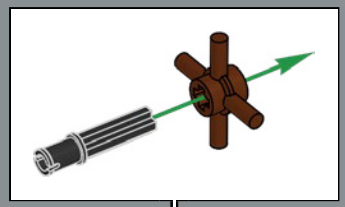

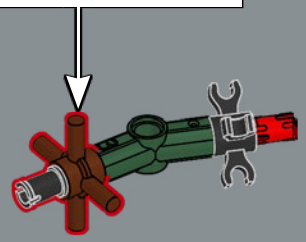

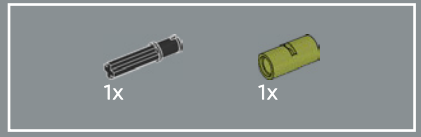

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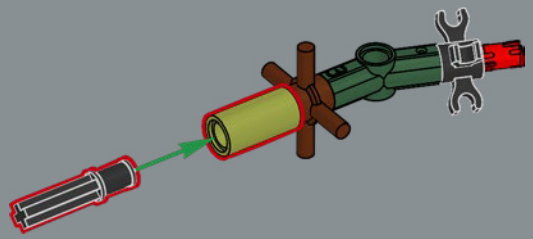

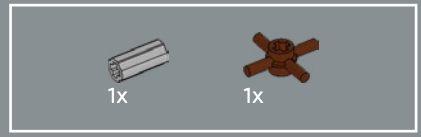

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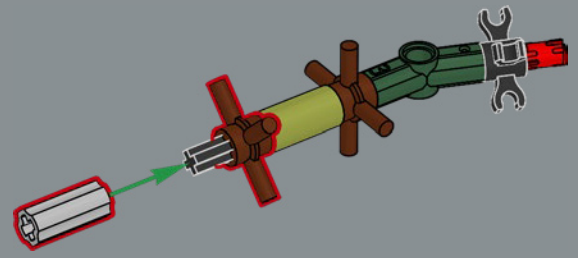



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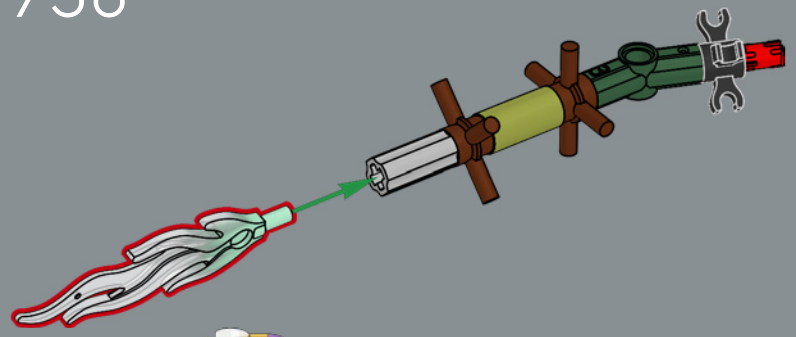

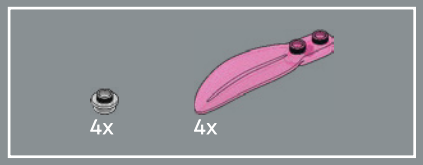

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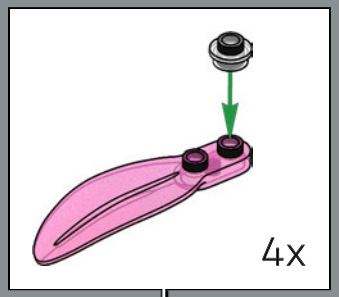

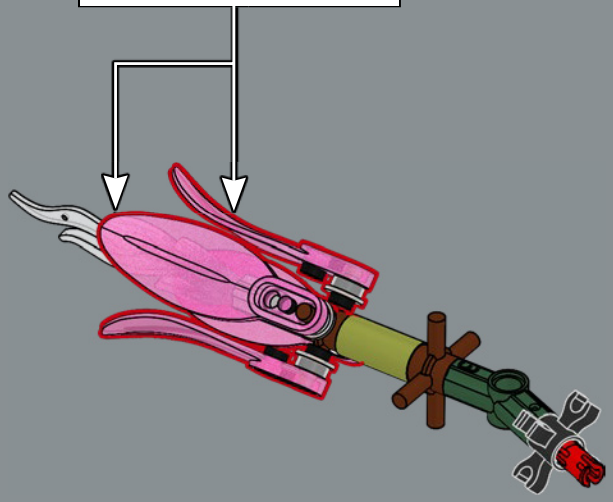

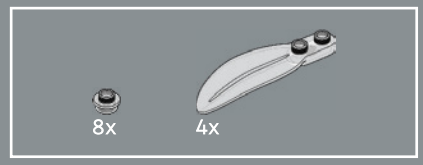

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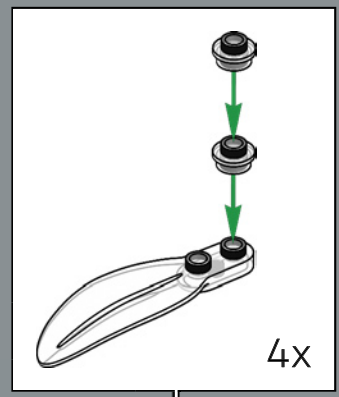

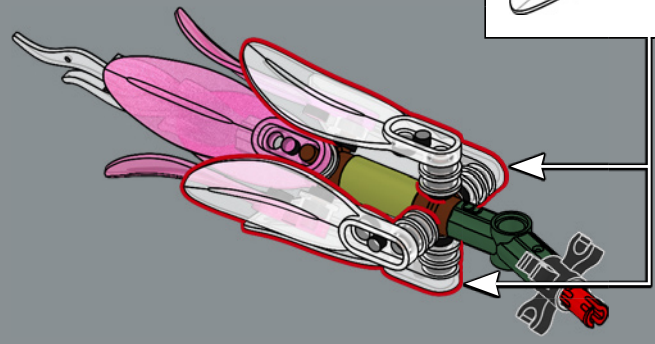

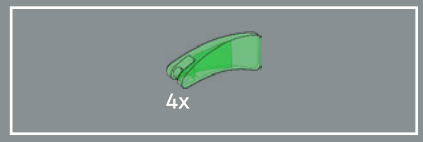

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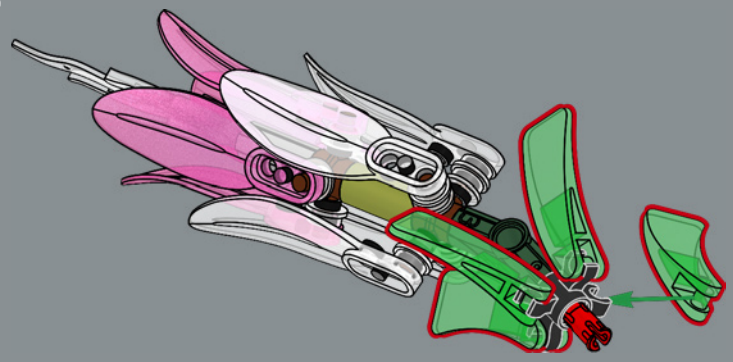

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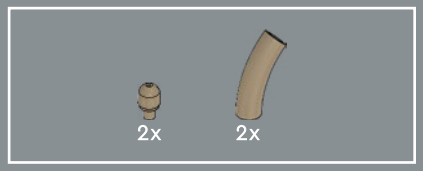

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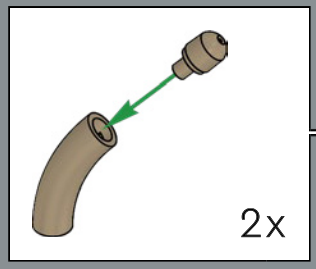
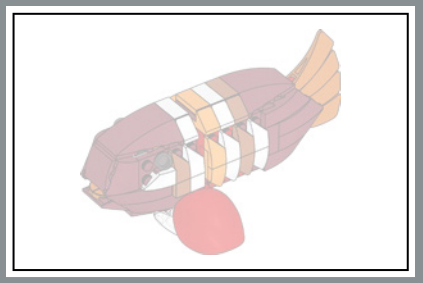
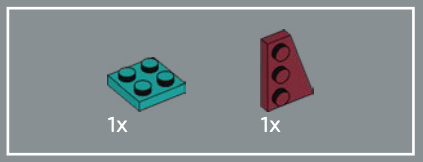


Röhrenaale graben sich in den Sand und schnellen nur empor, um sich vorbeitreibende Nahrung zu schnappen.







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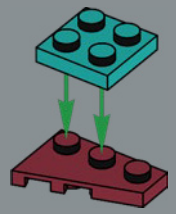



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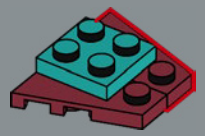

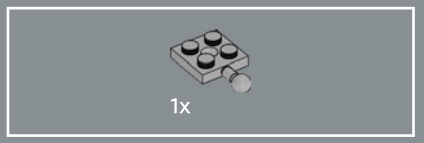

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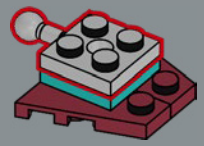

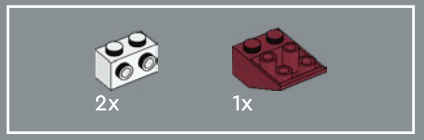

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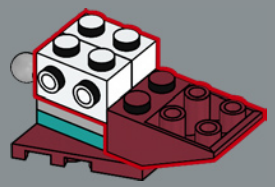





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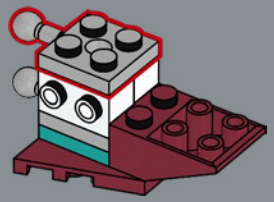

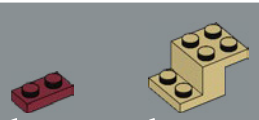

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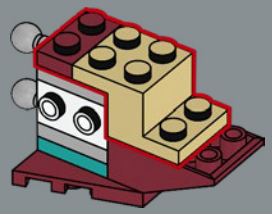



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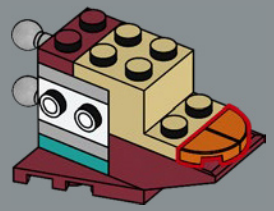

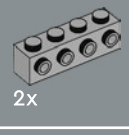

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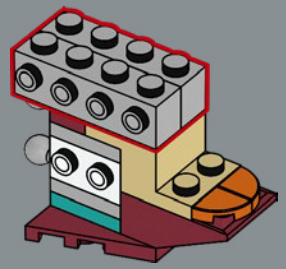



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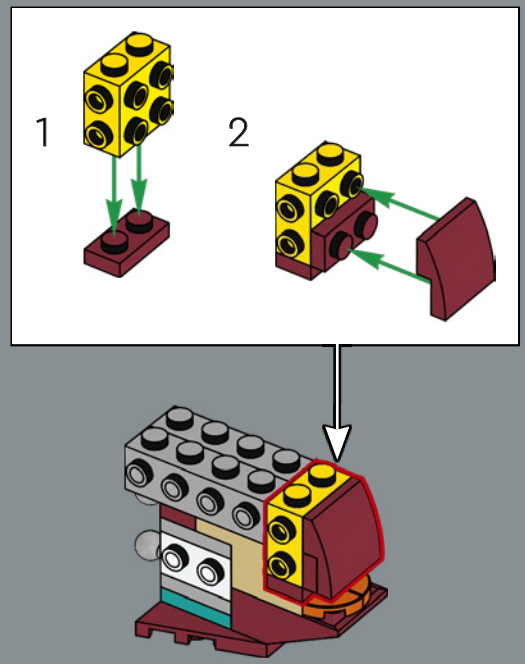



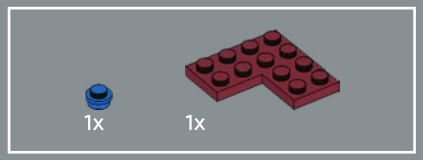

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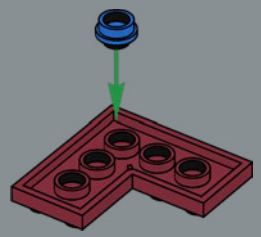

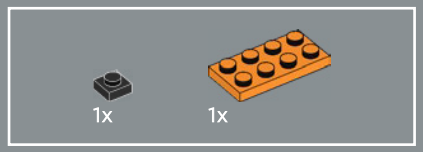

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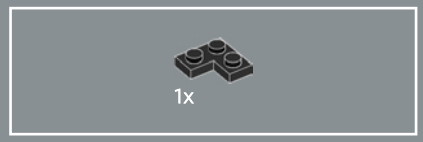

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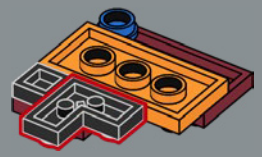



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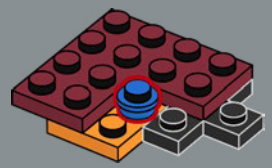

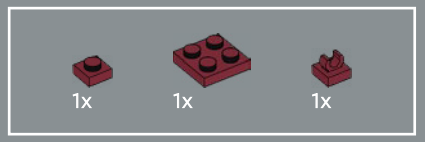

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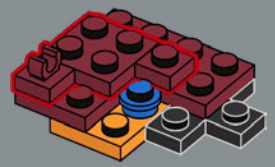



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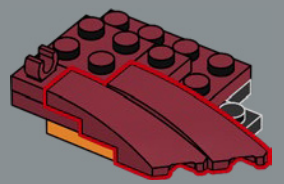

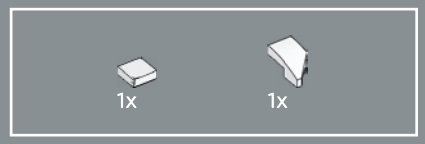

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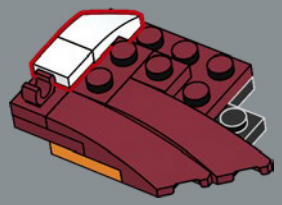

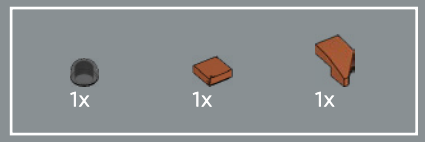

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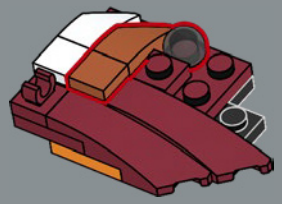



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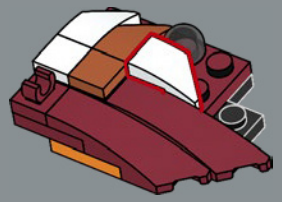

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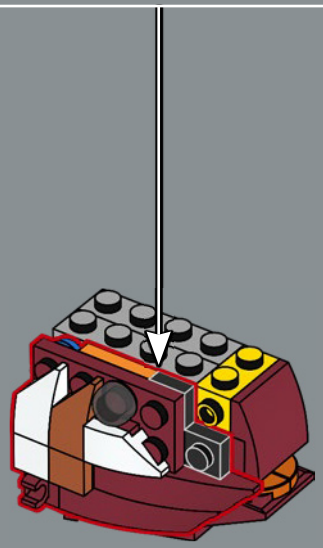

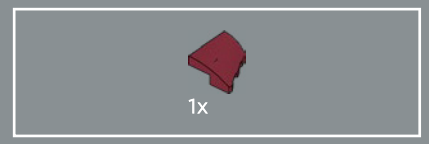

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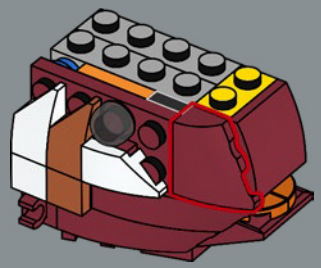



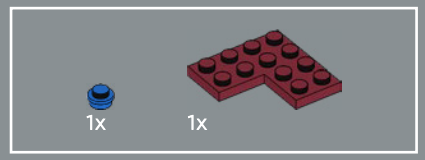

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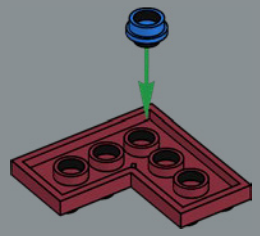

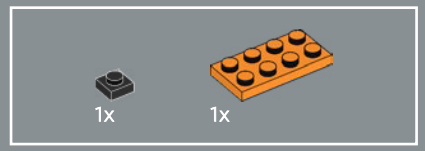

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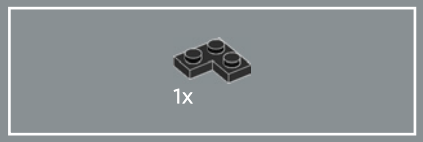

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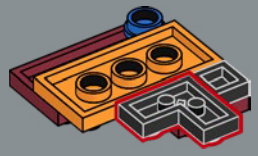

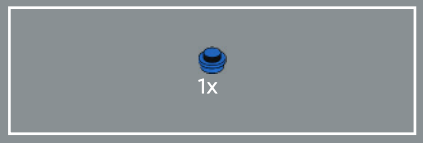

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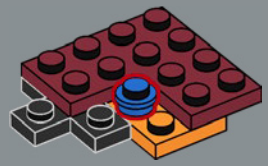

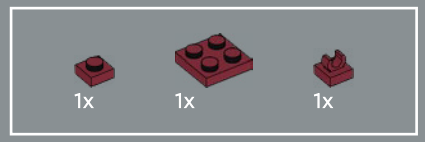

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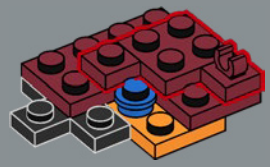



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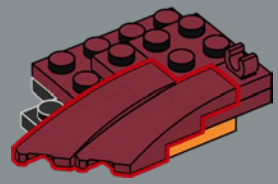

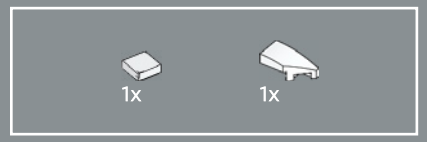

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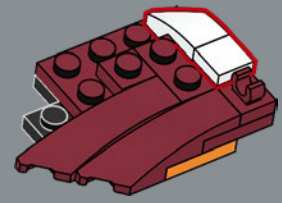

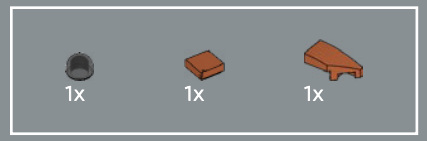

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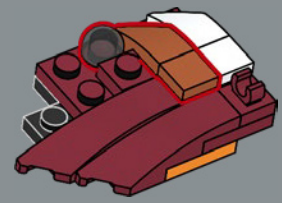



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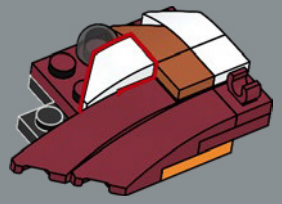

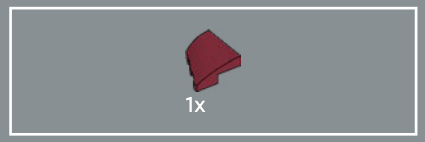

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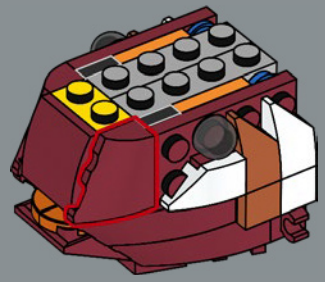

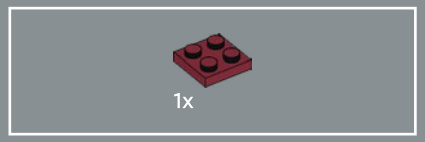

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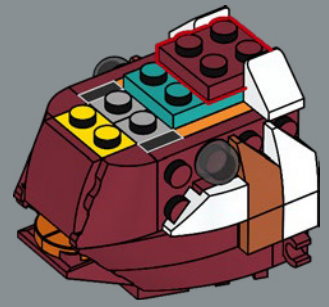



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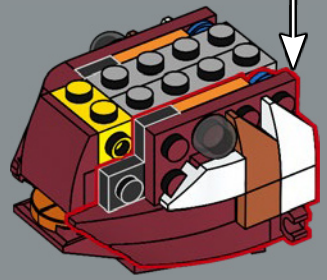

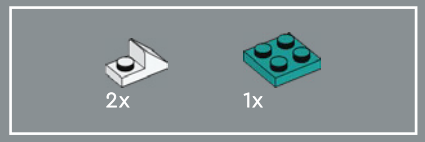

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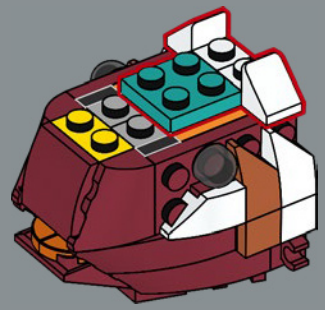

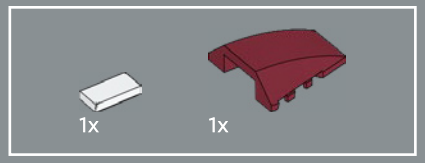

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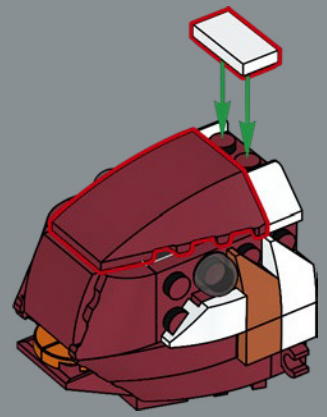

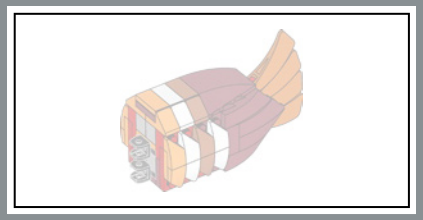



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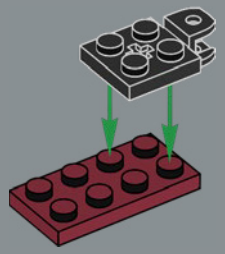

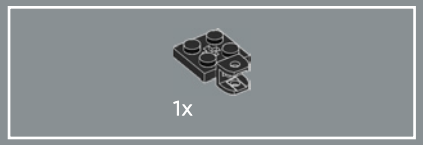

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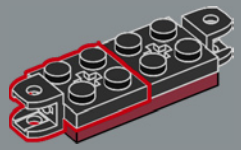

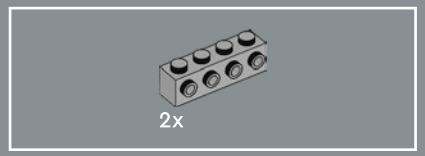

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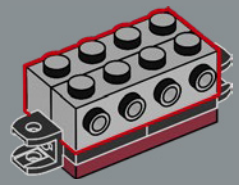

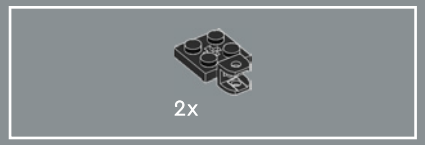

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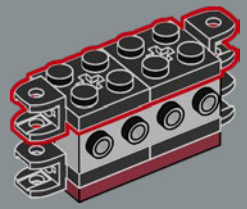

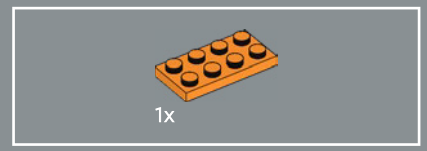

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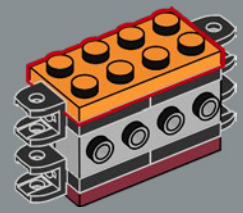

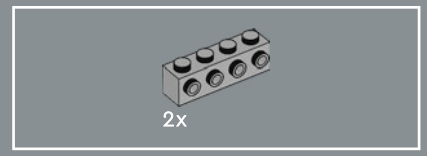

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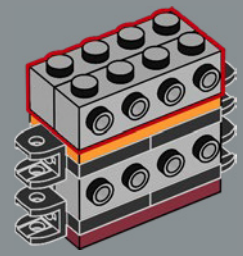

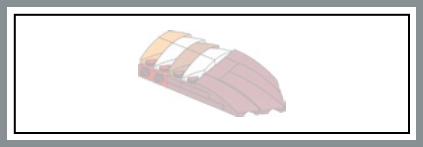

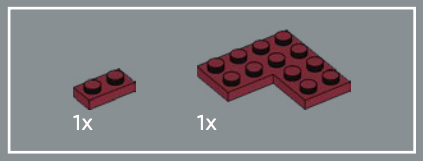

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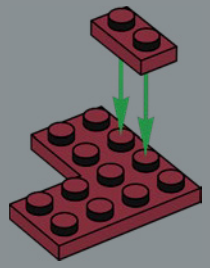

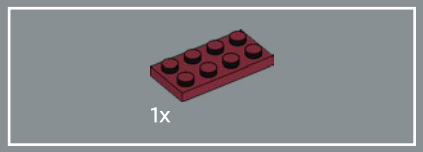

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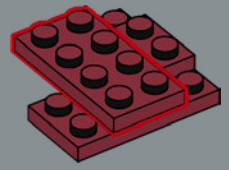

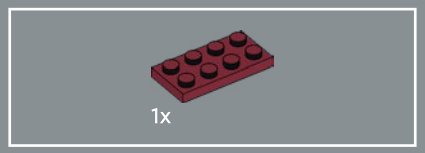

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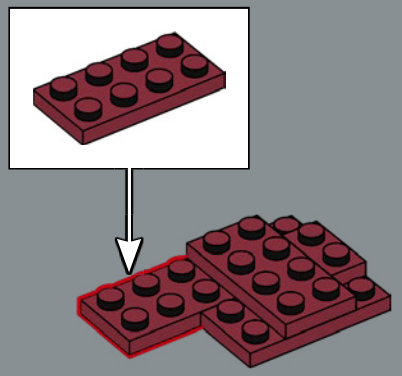

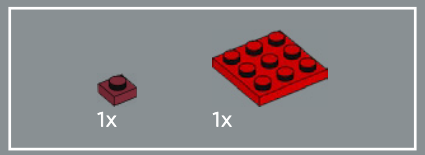

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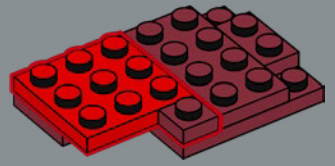

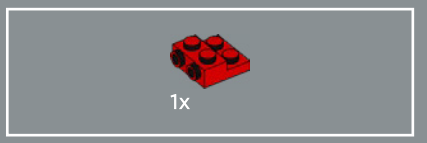

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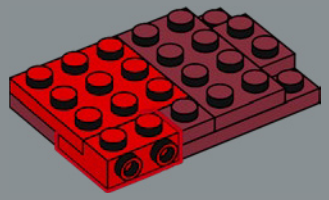

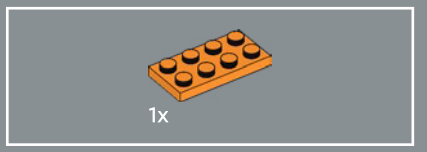

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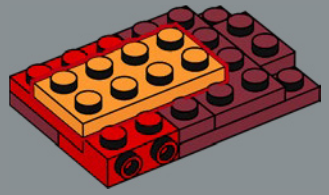



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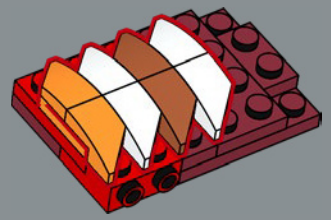

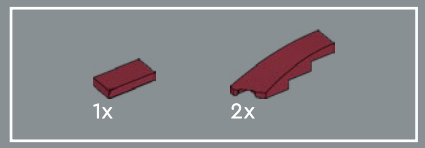

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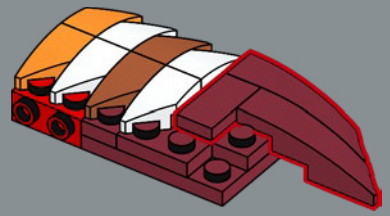

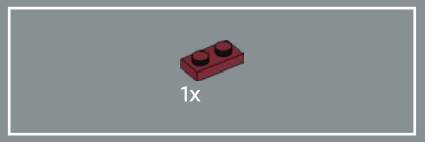

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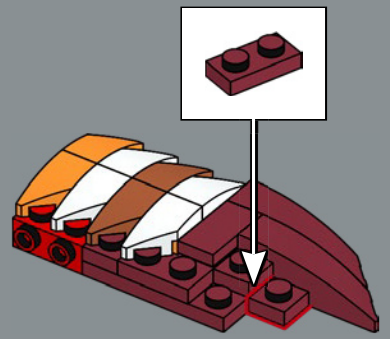



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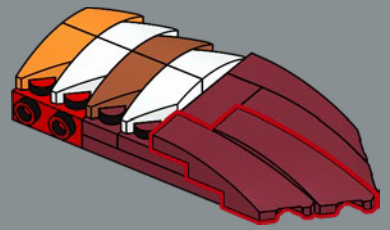

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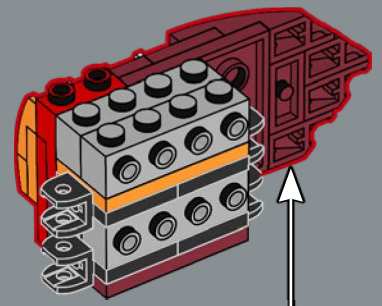

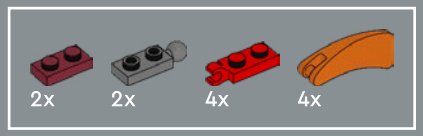

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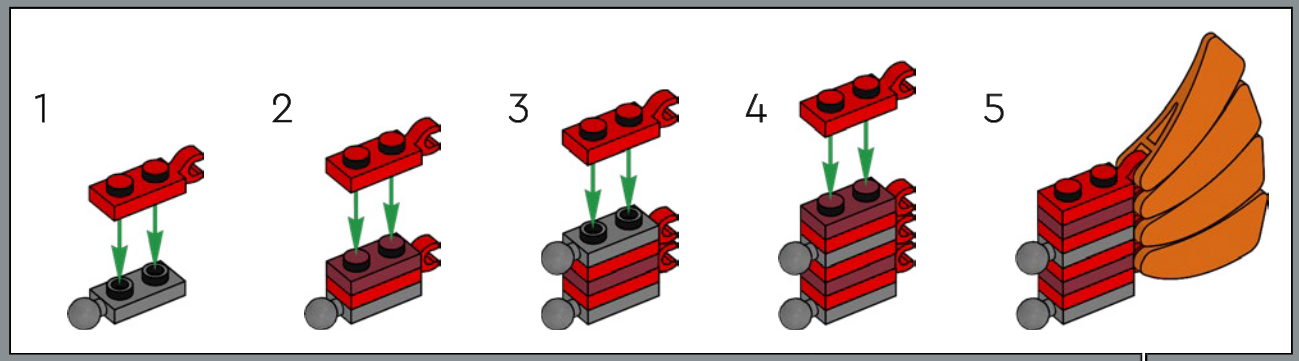

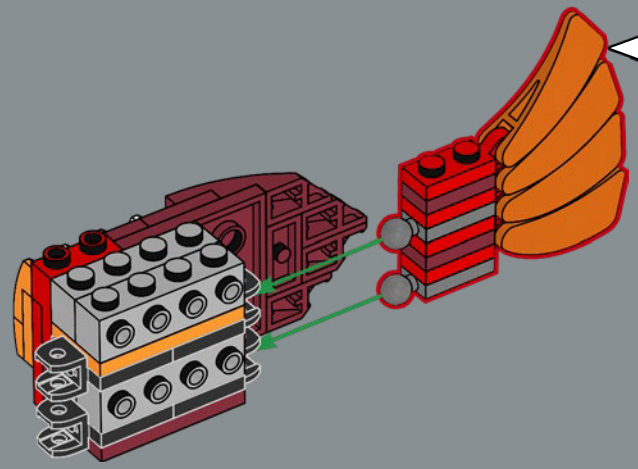

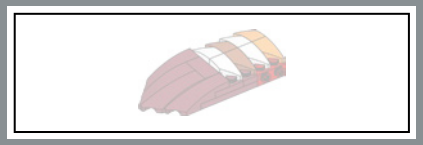

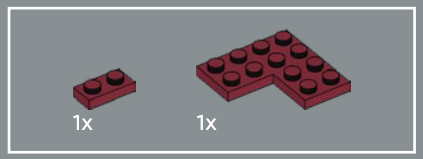

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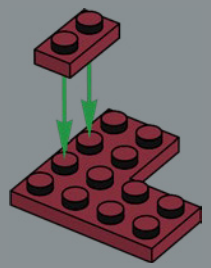

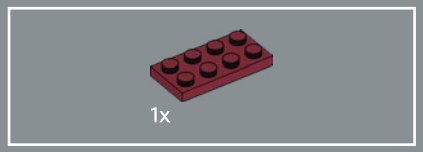

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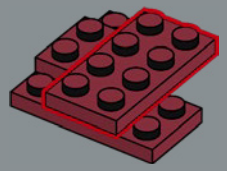

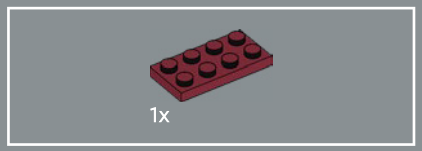

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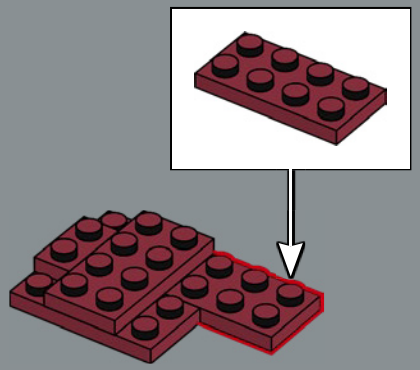

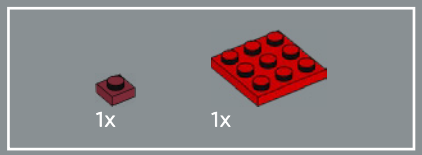

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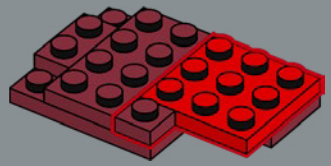

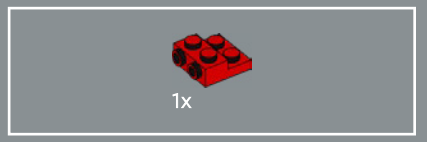

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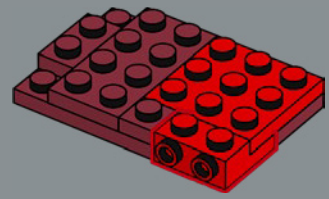

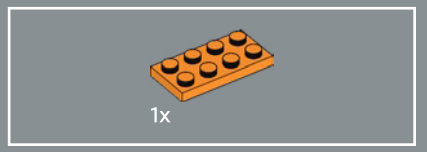

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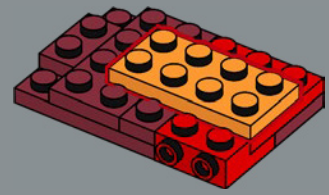

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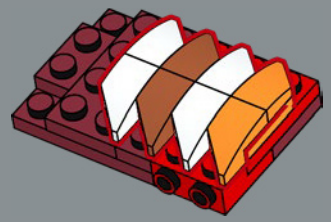

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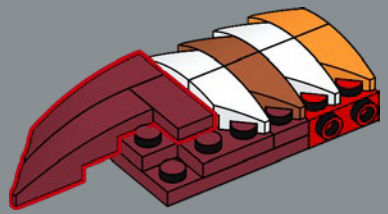

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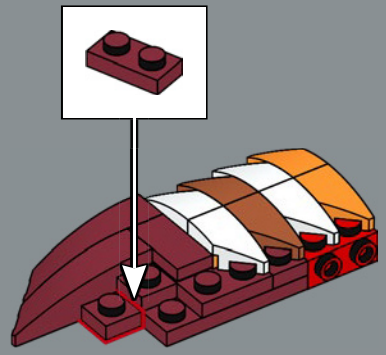

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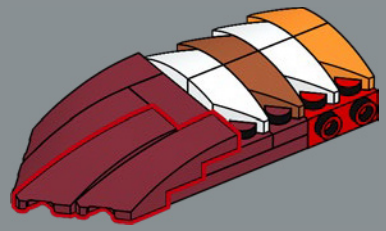

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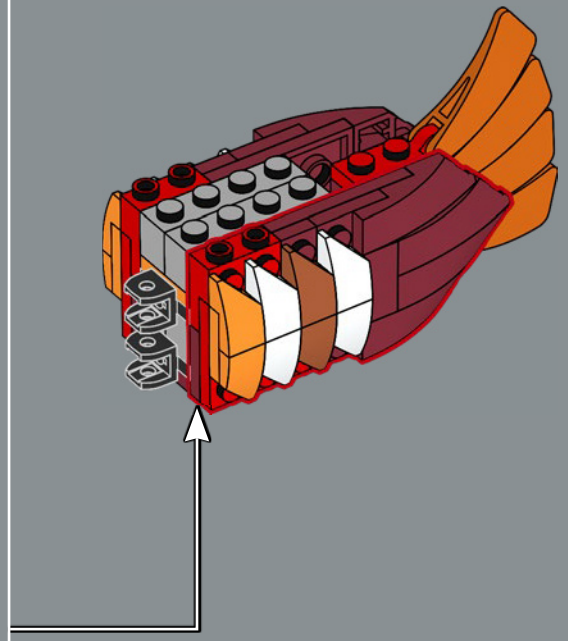

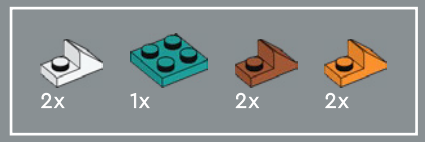

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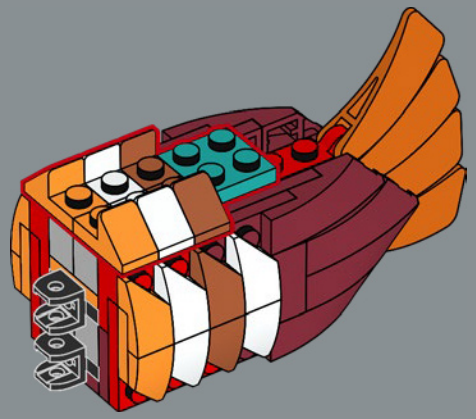

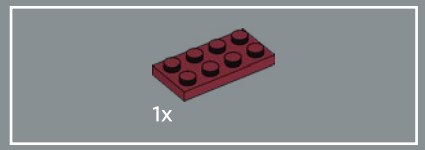

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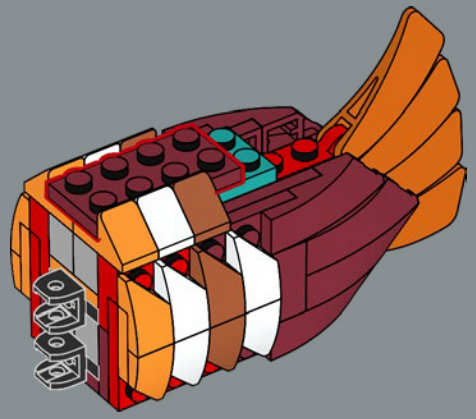

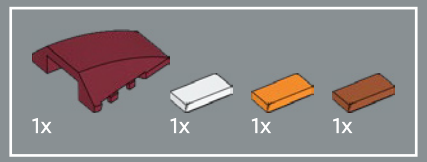

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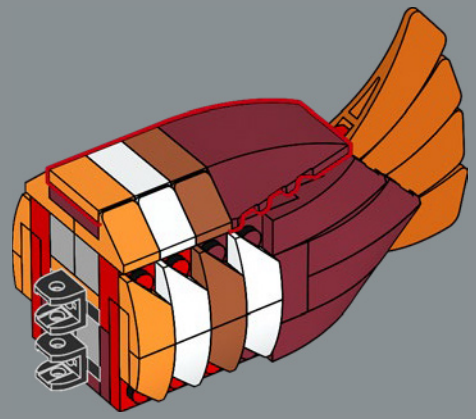

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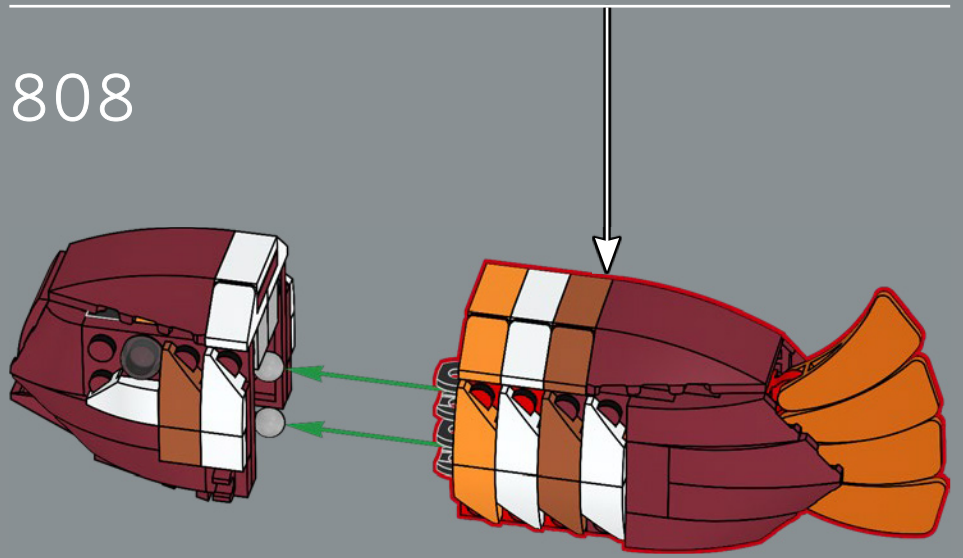

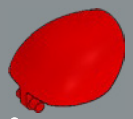

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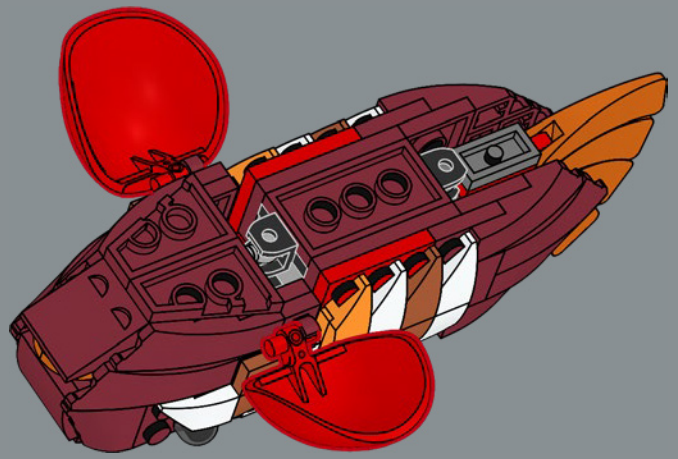



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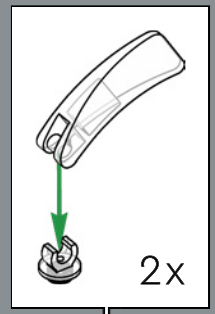

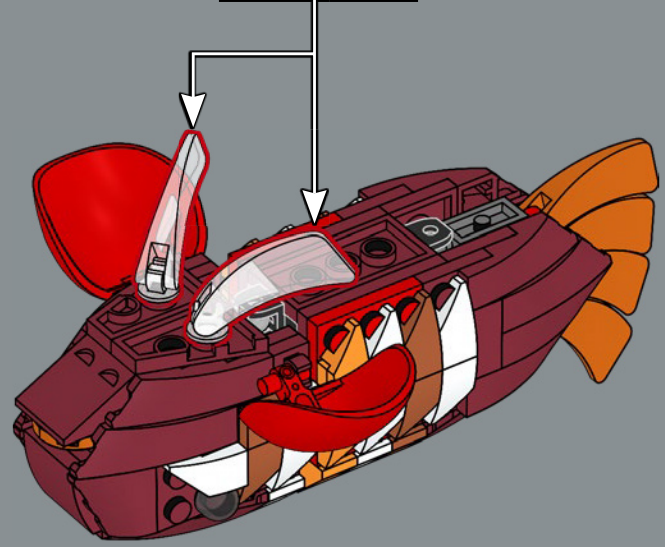

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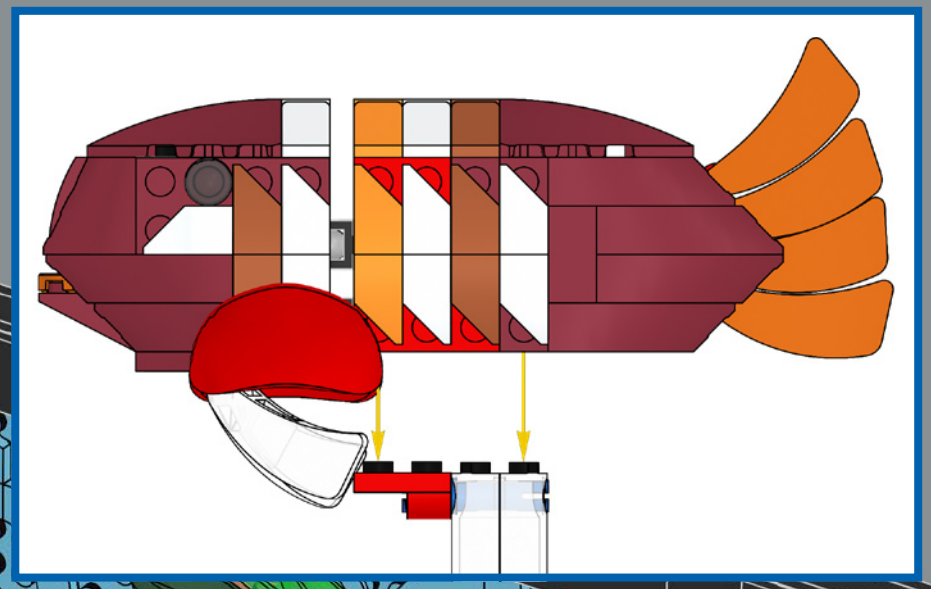

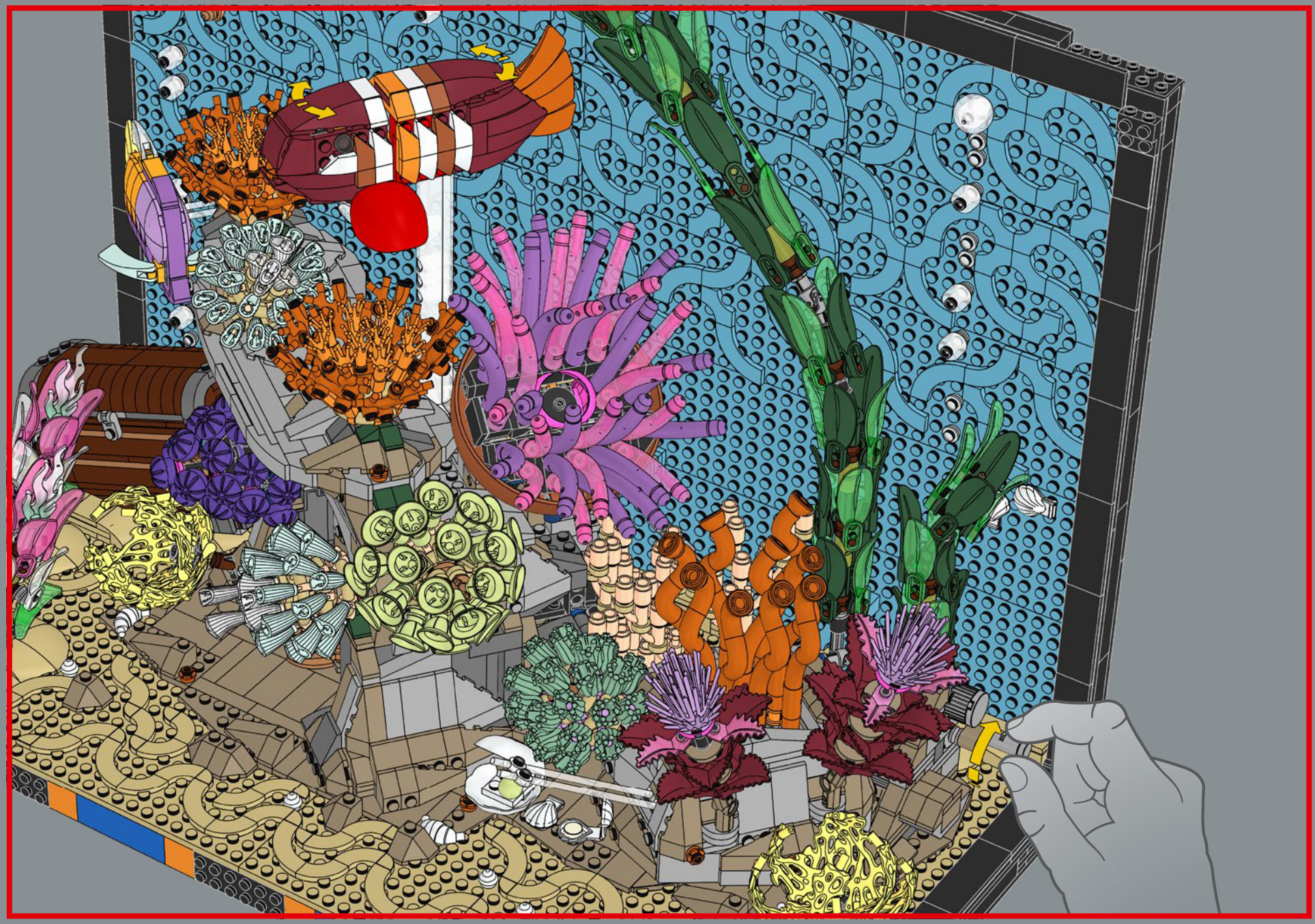



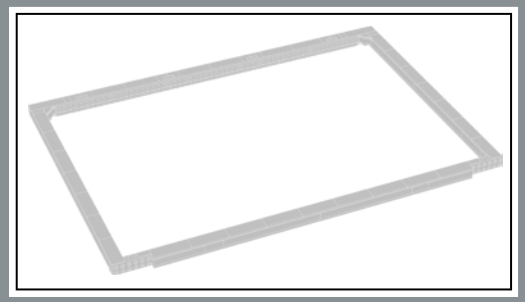

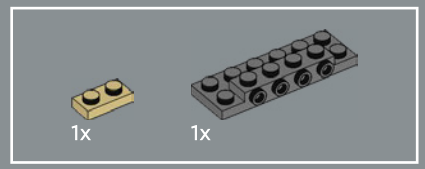

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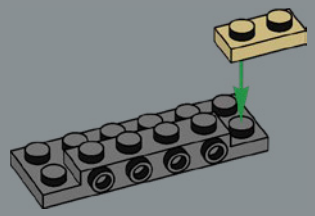

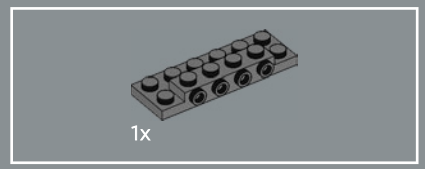

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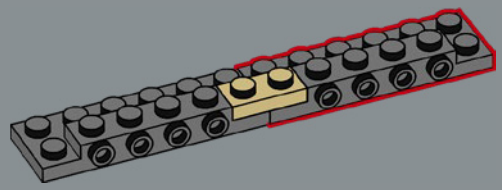

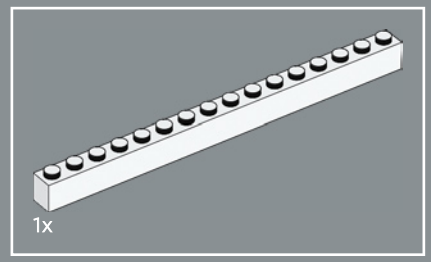

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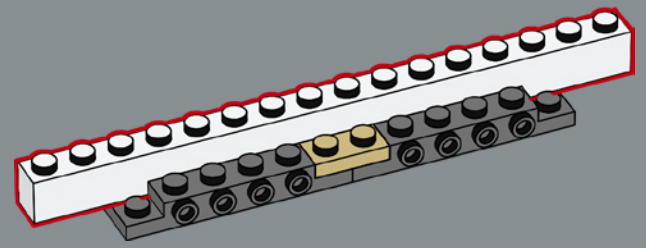

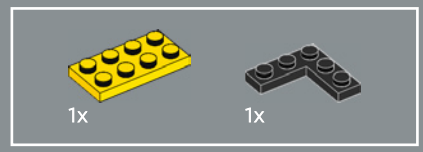

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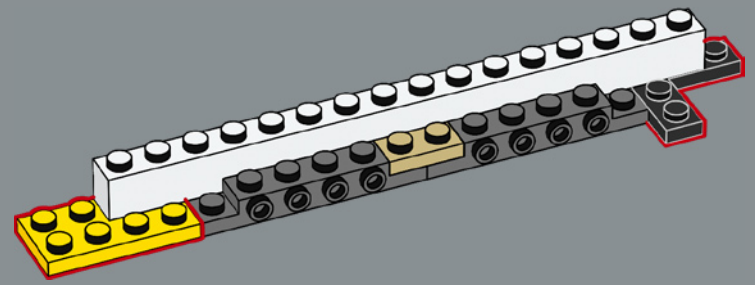

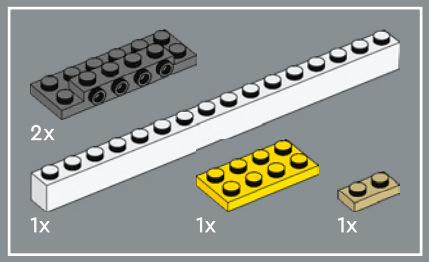

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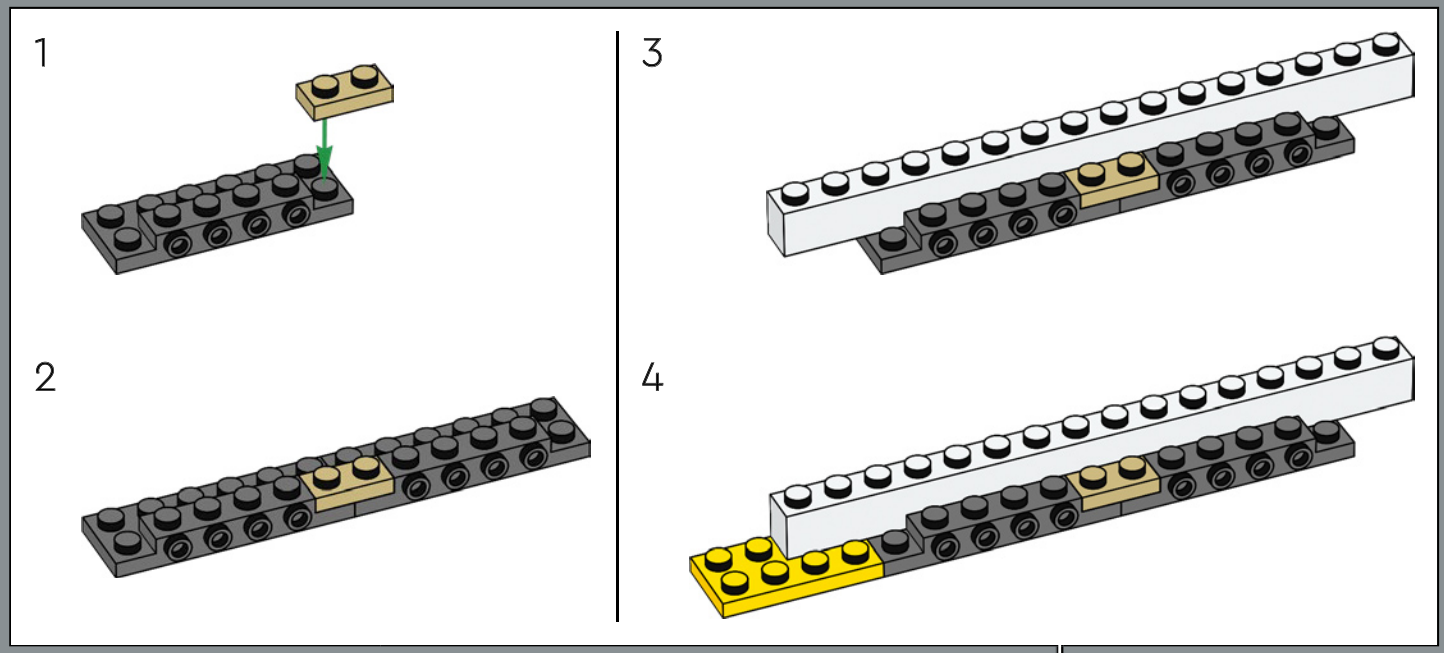

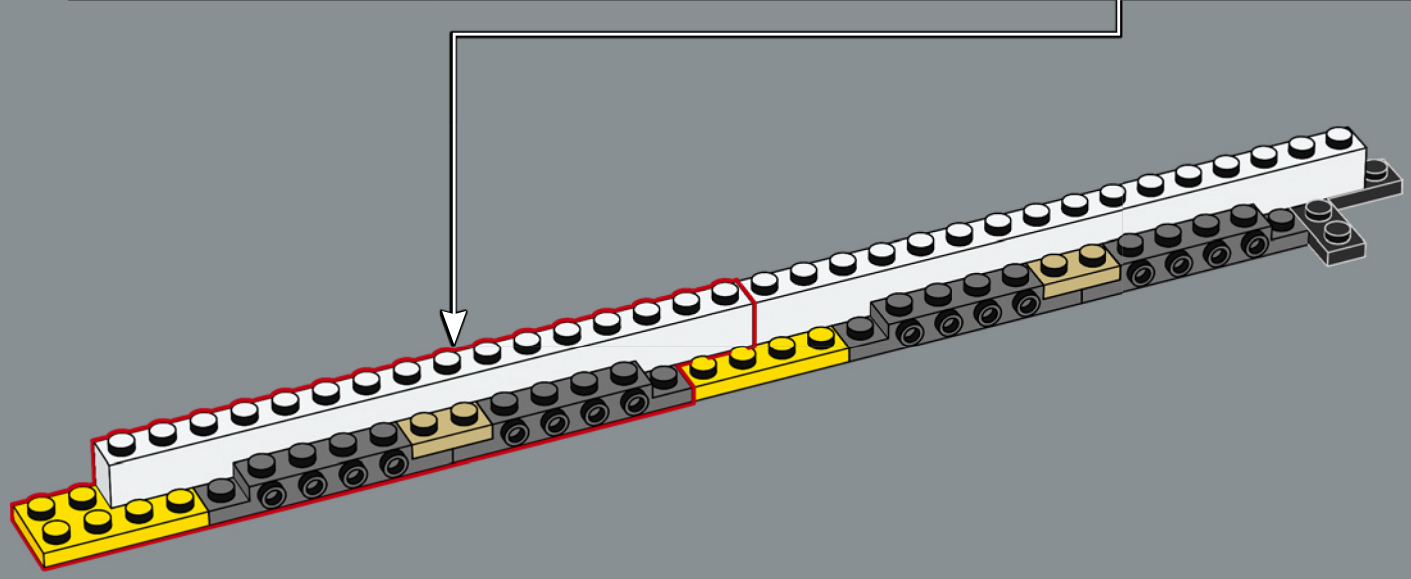

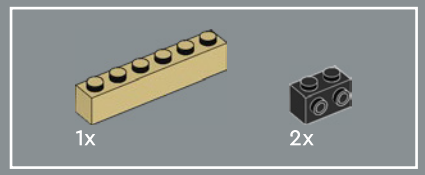

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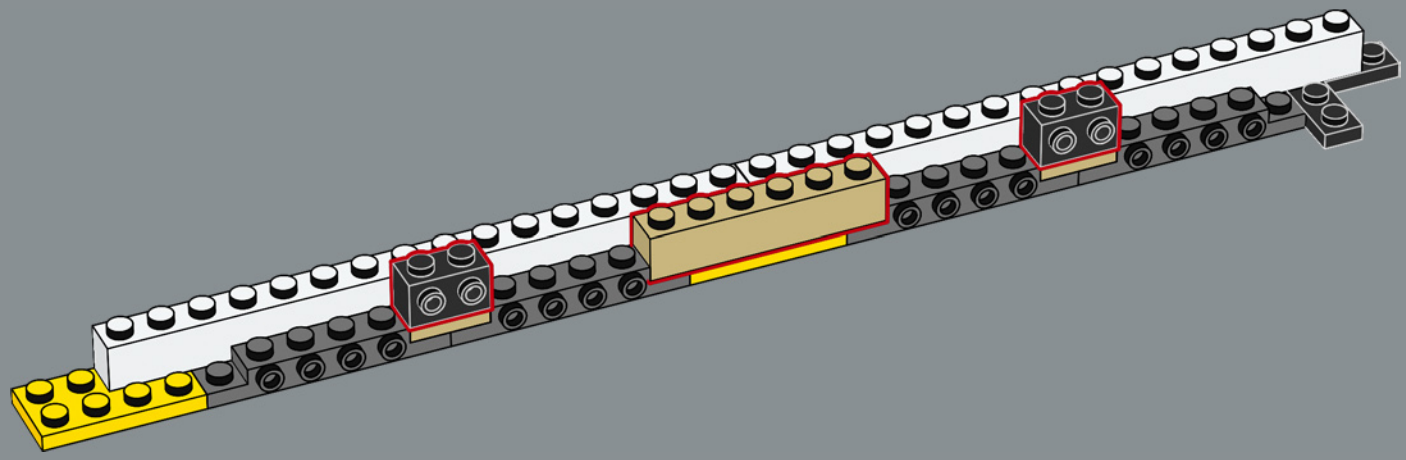

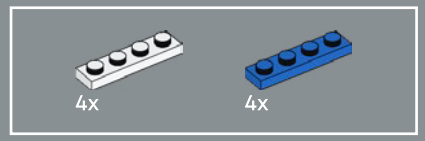

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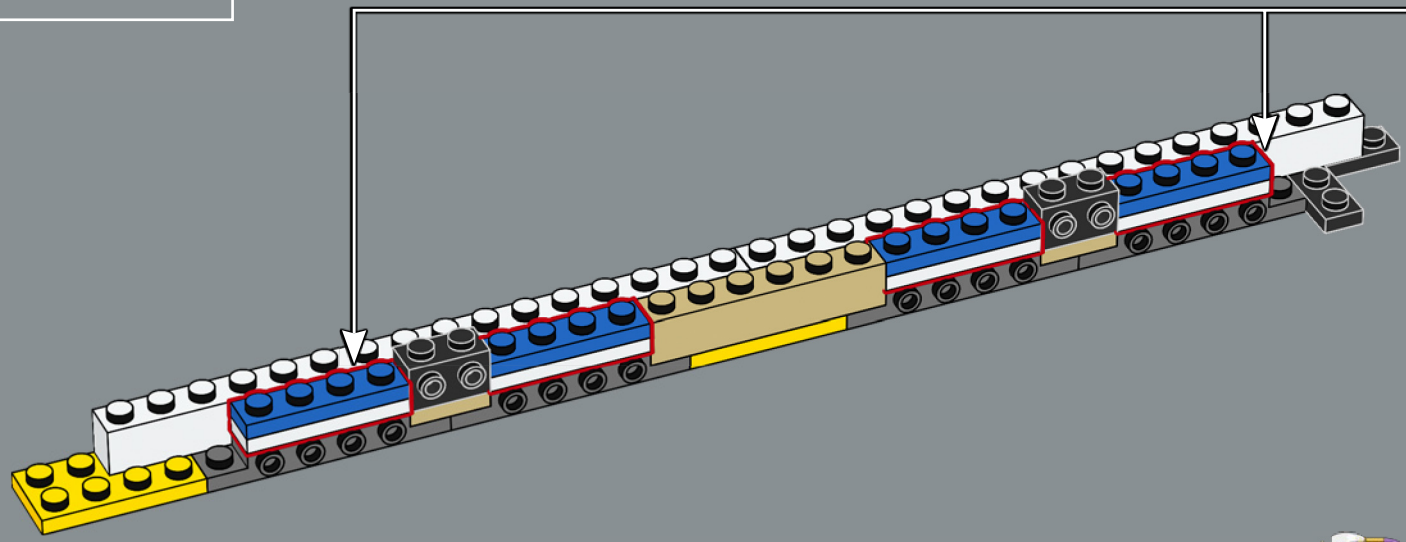

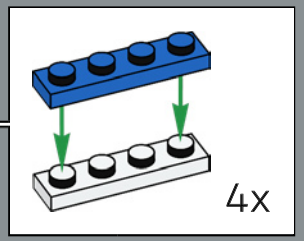

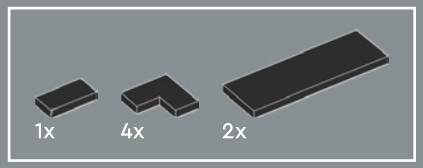

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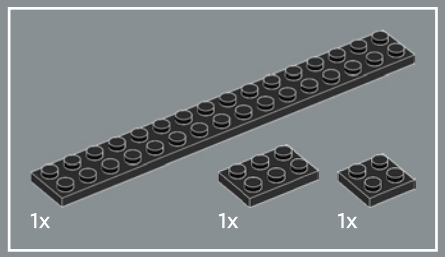

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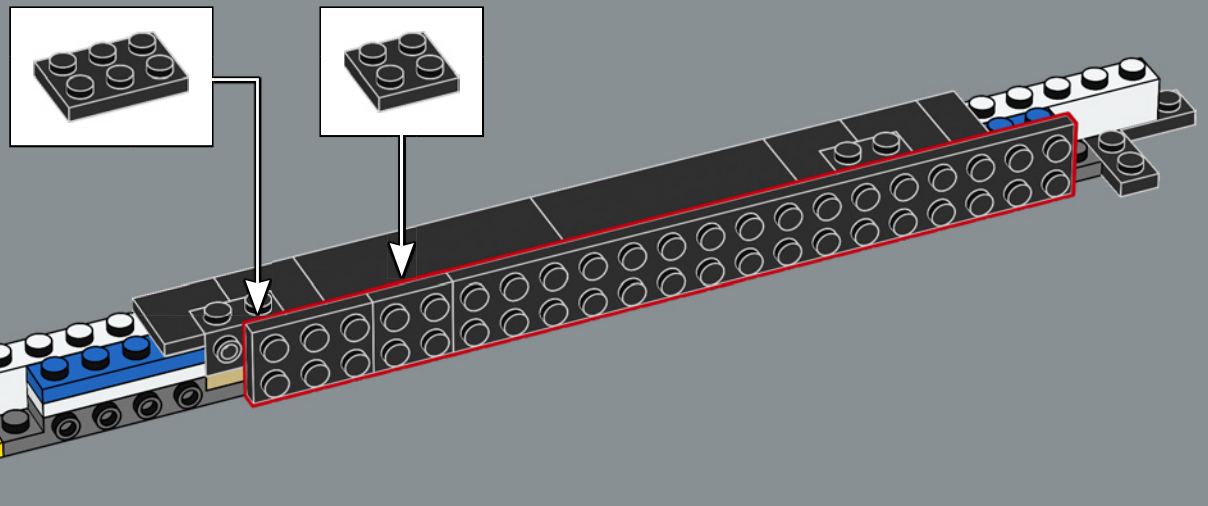

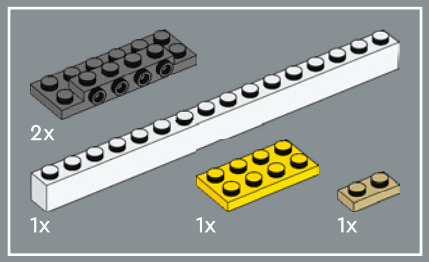

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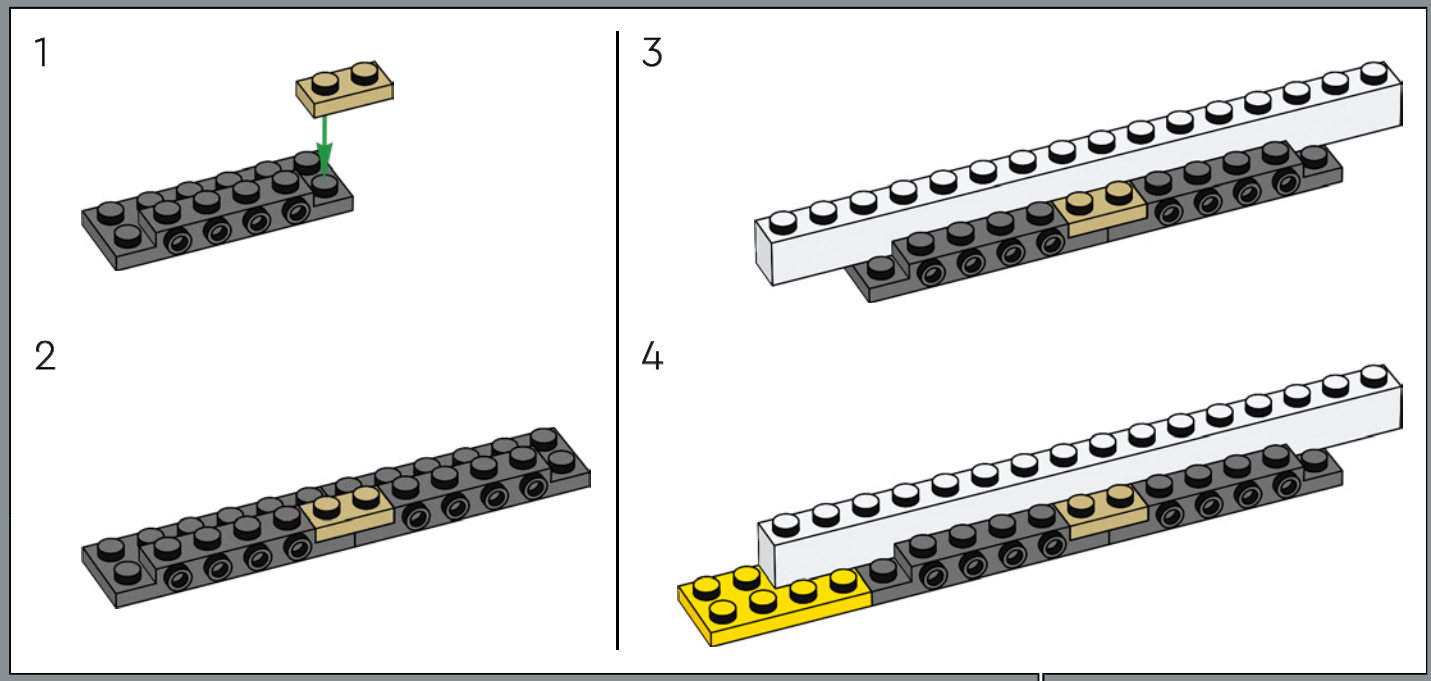

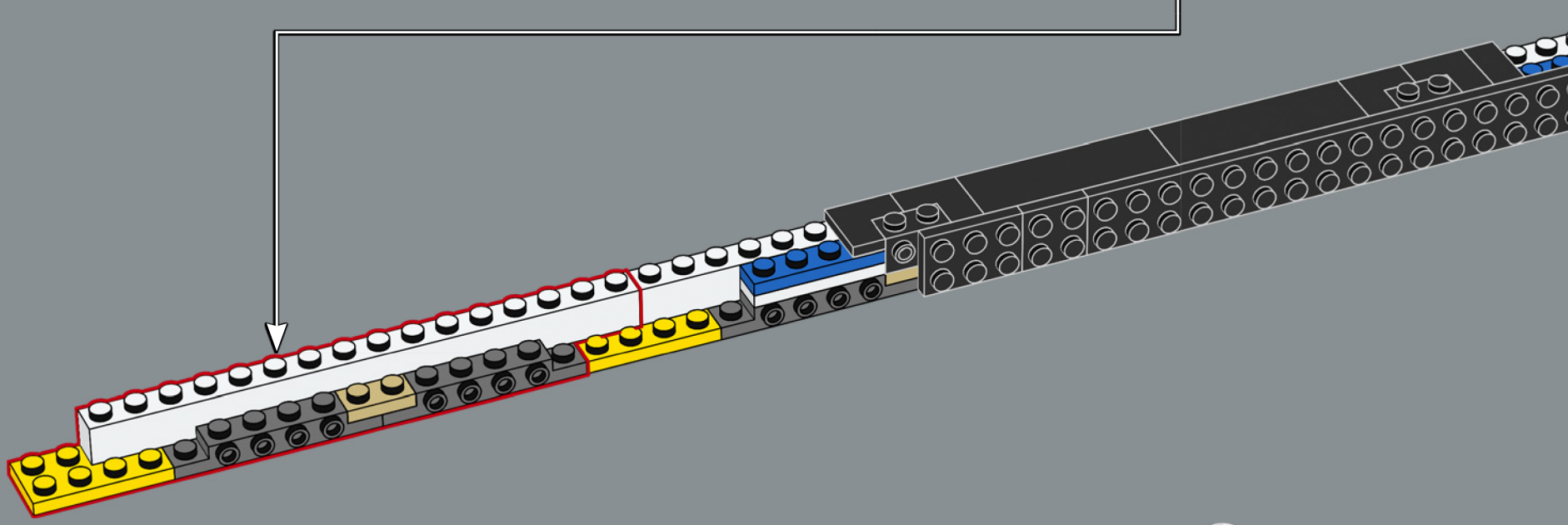

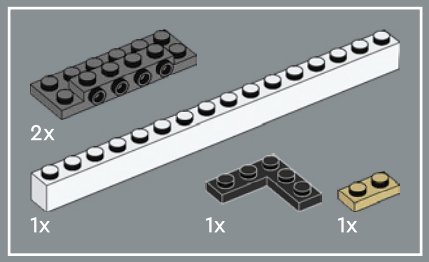

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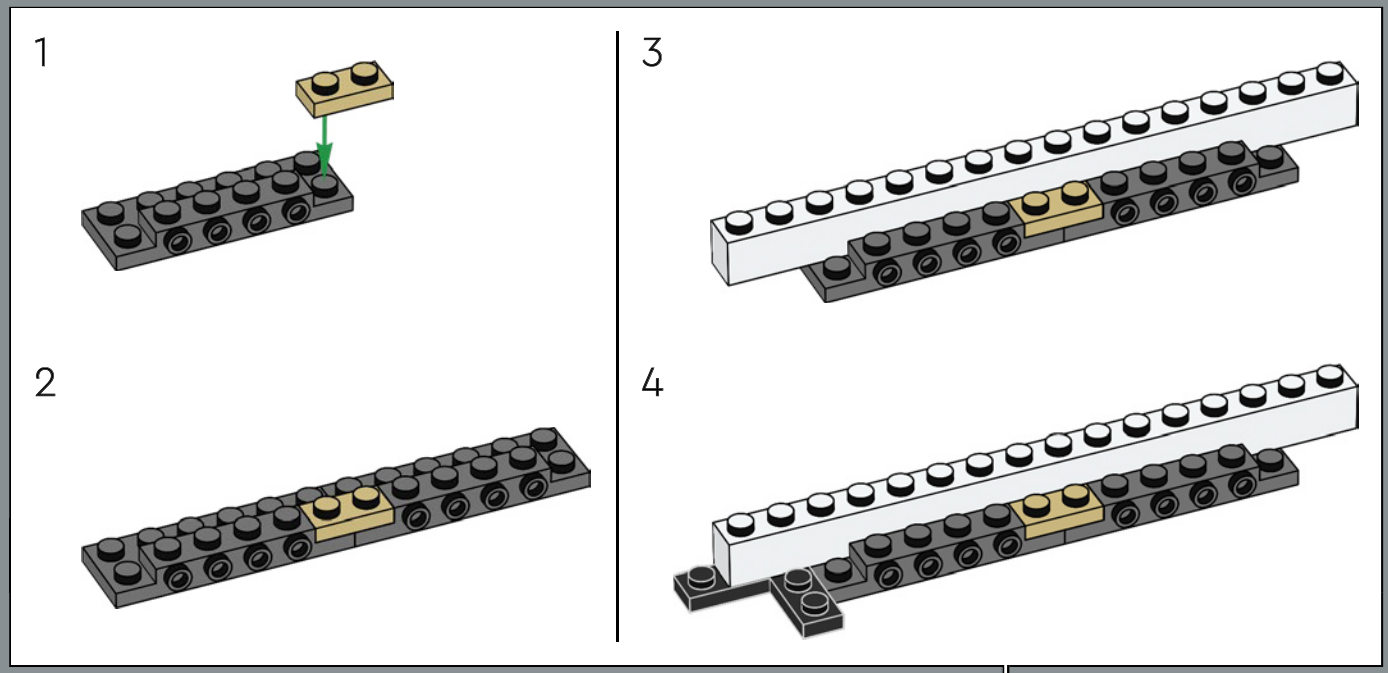

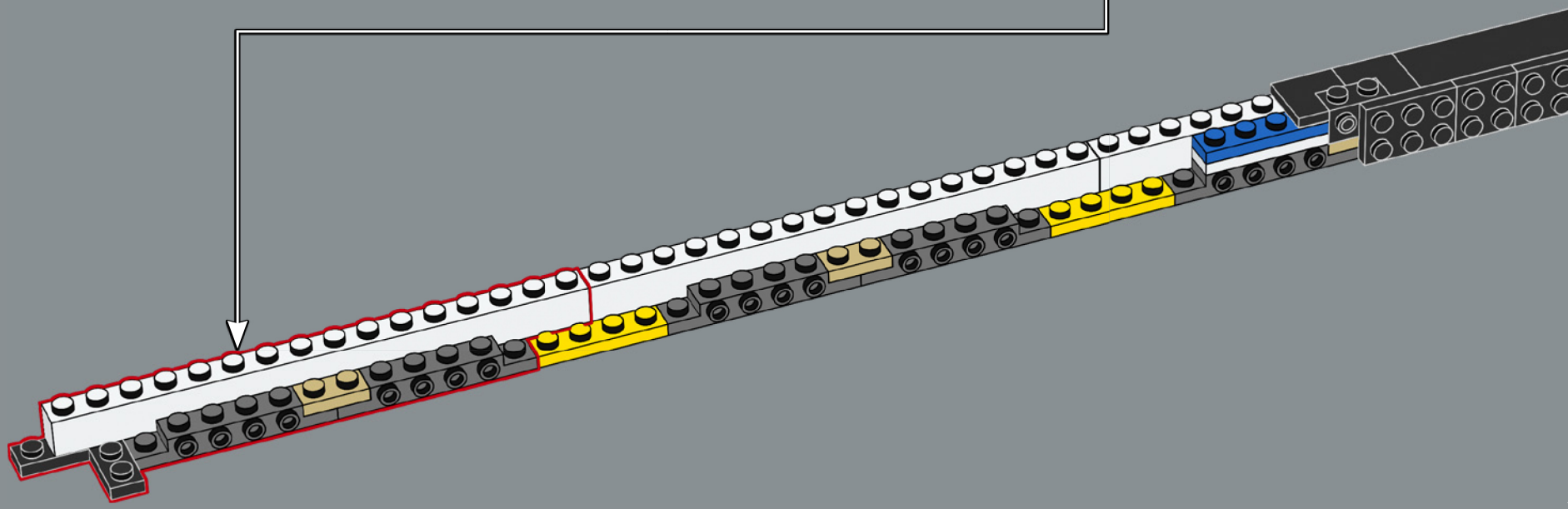

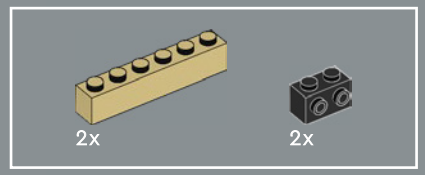

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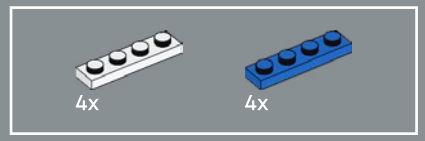

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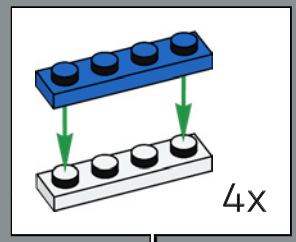

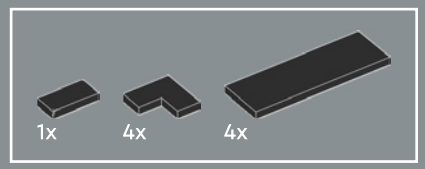

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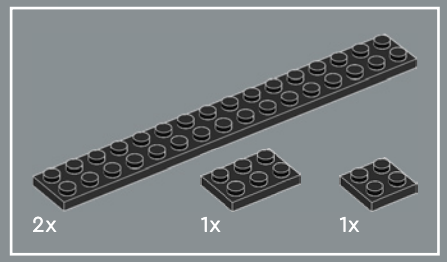

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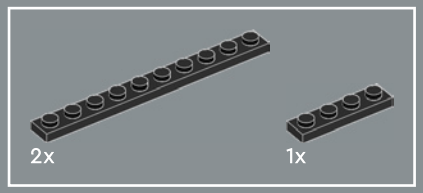

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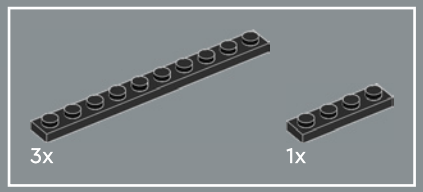

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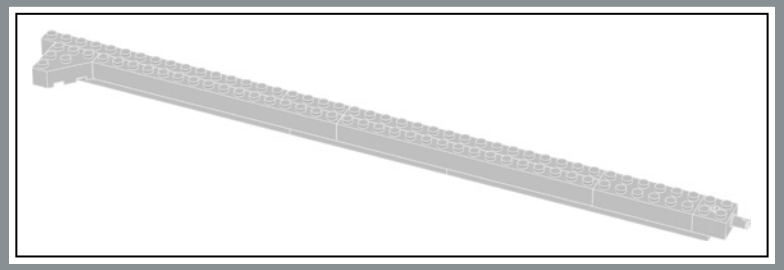

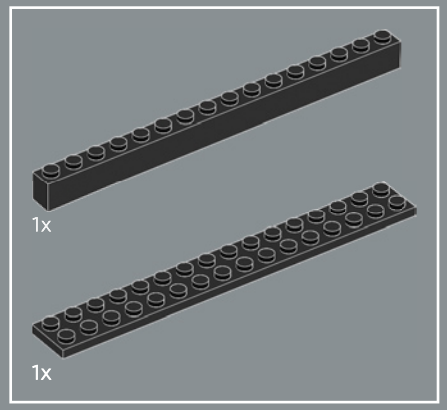

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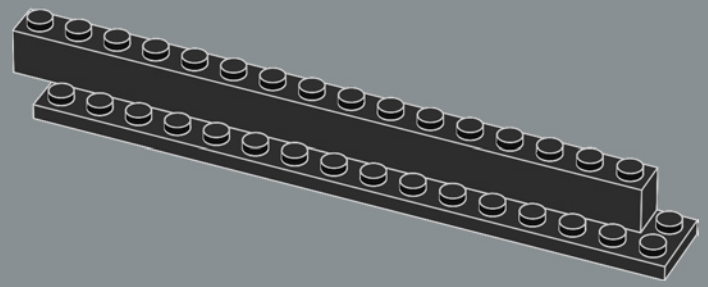

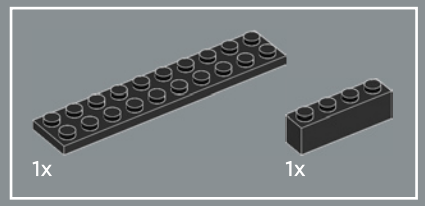

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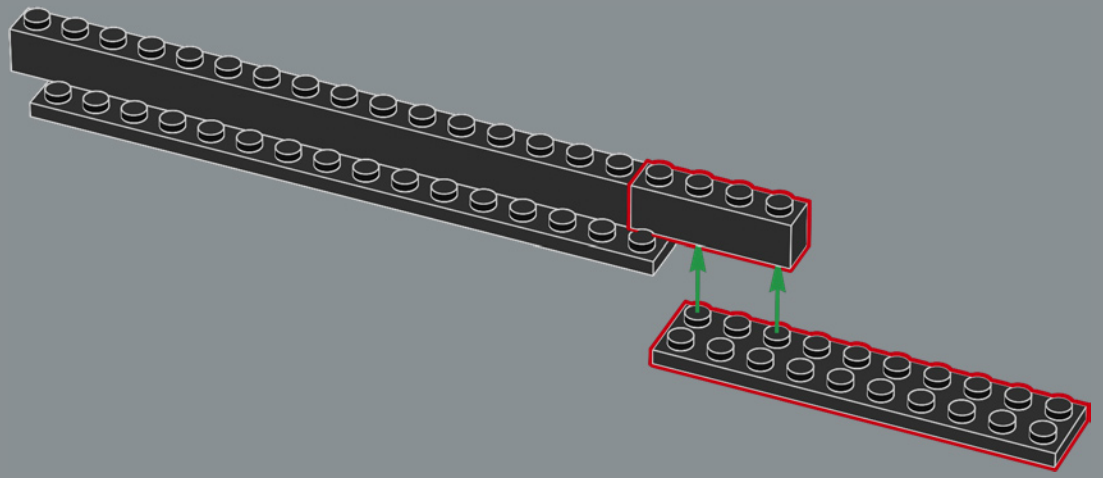

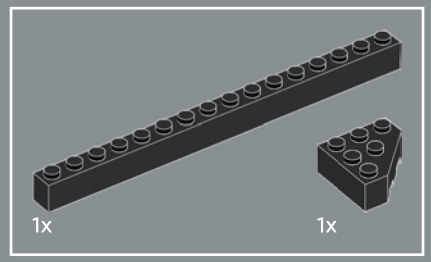

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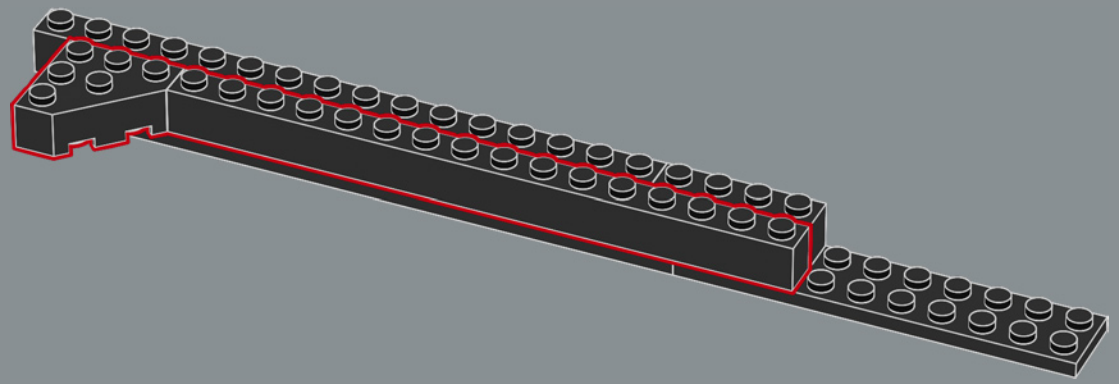

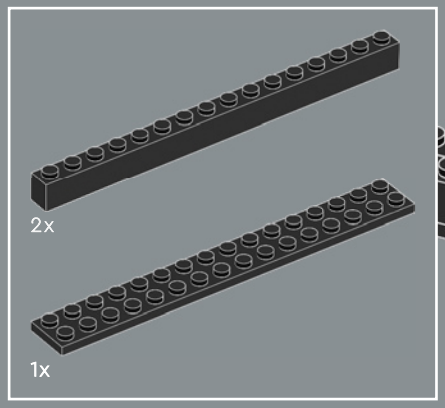

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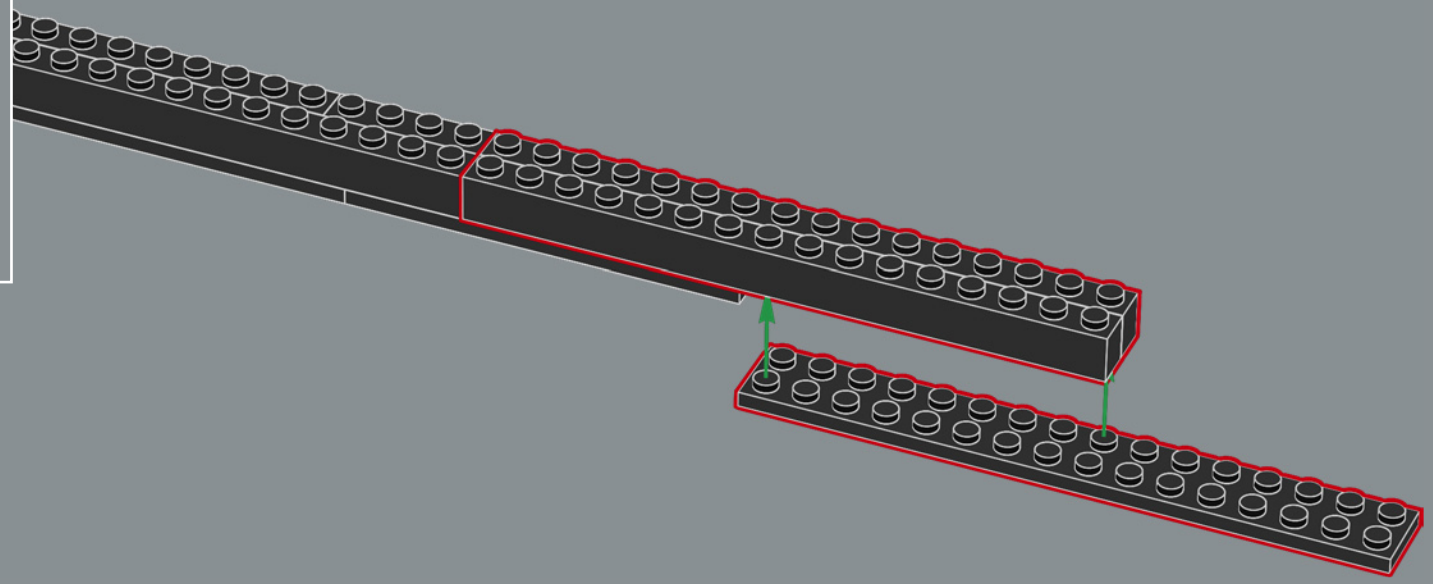

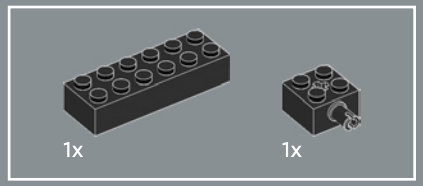

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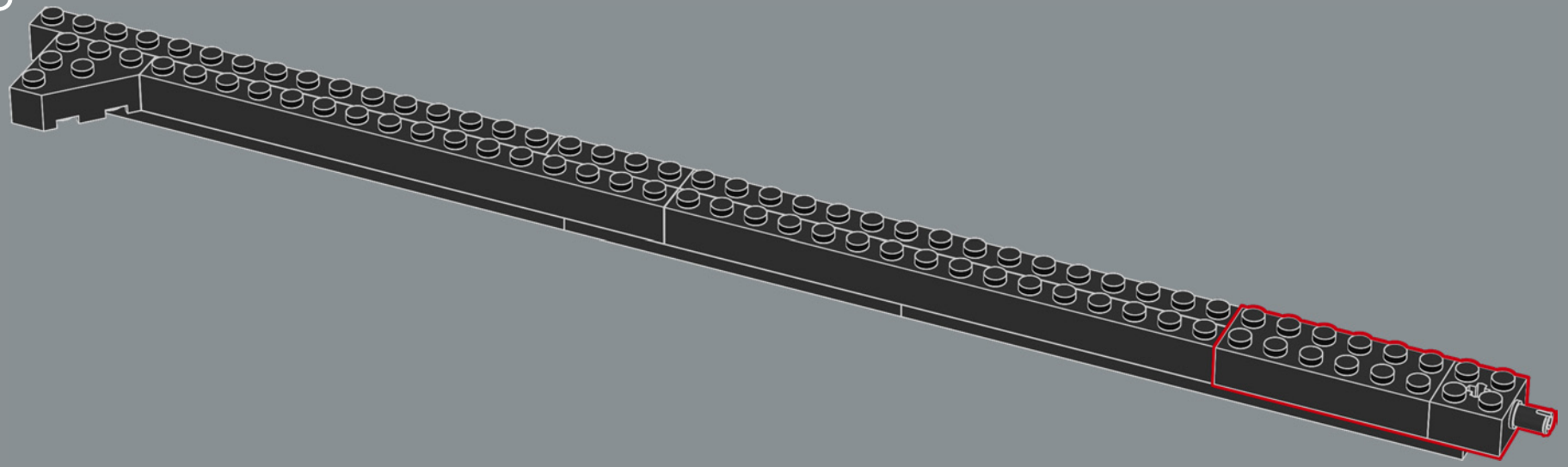

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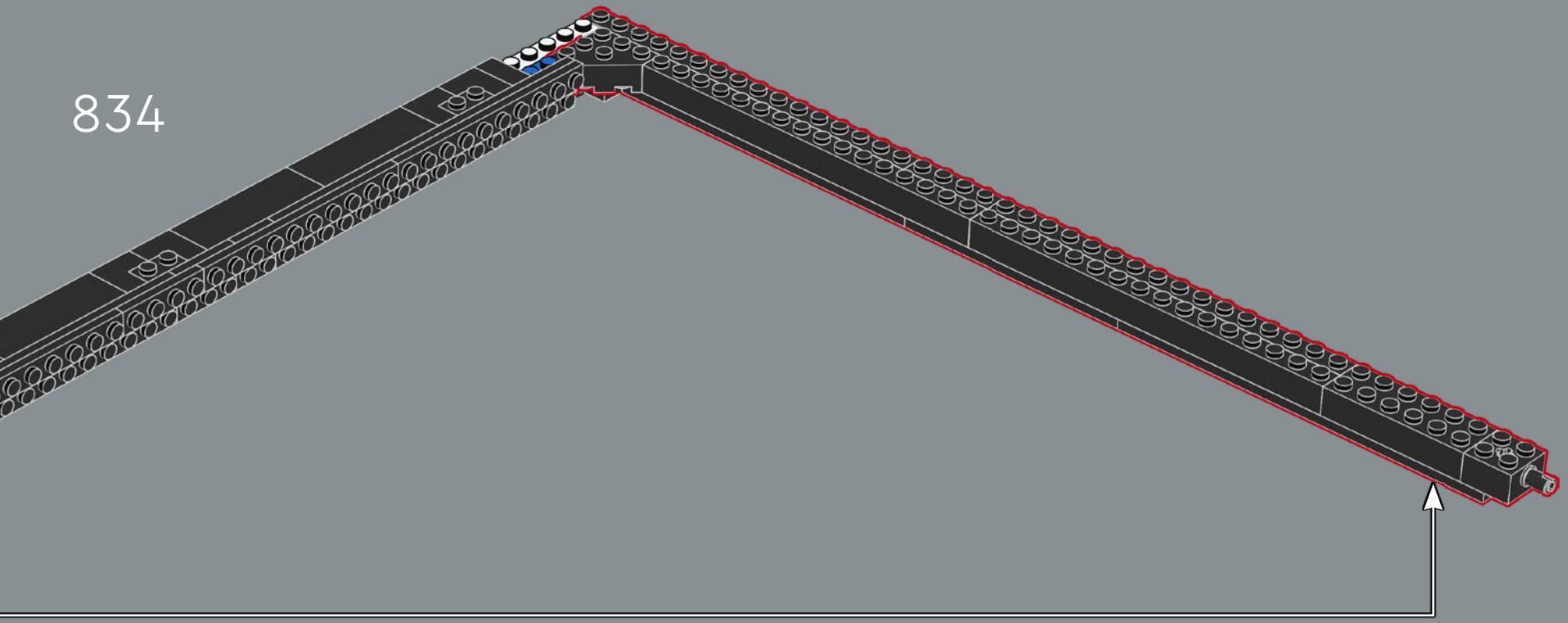

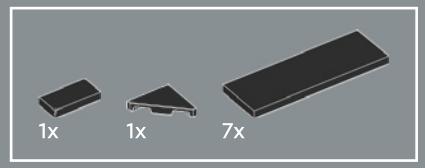

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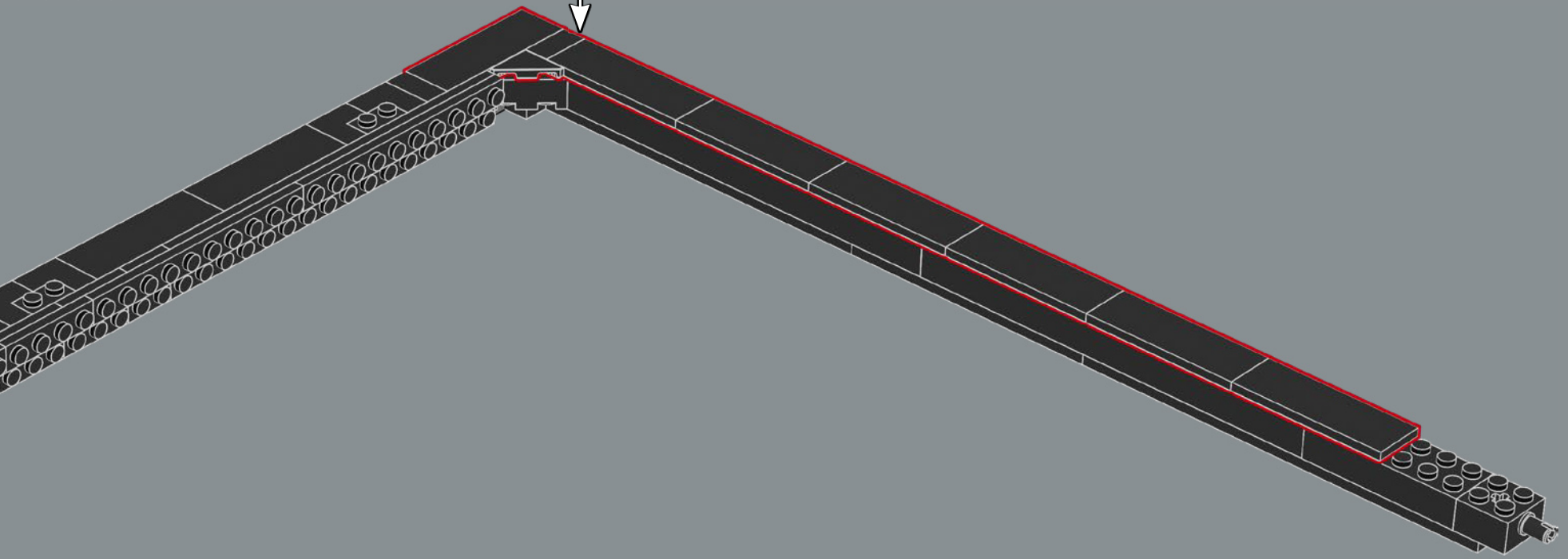

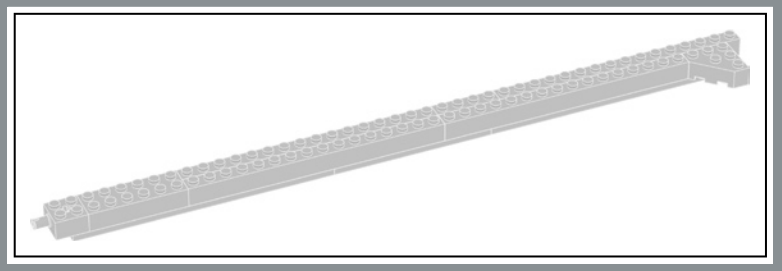

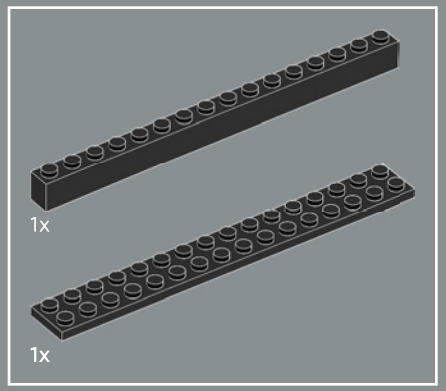

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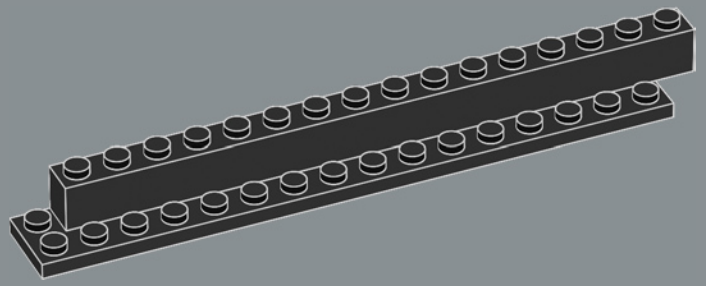

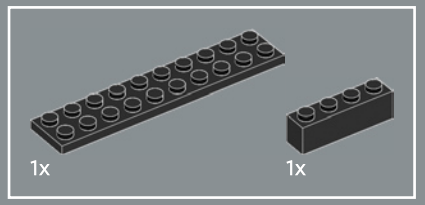

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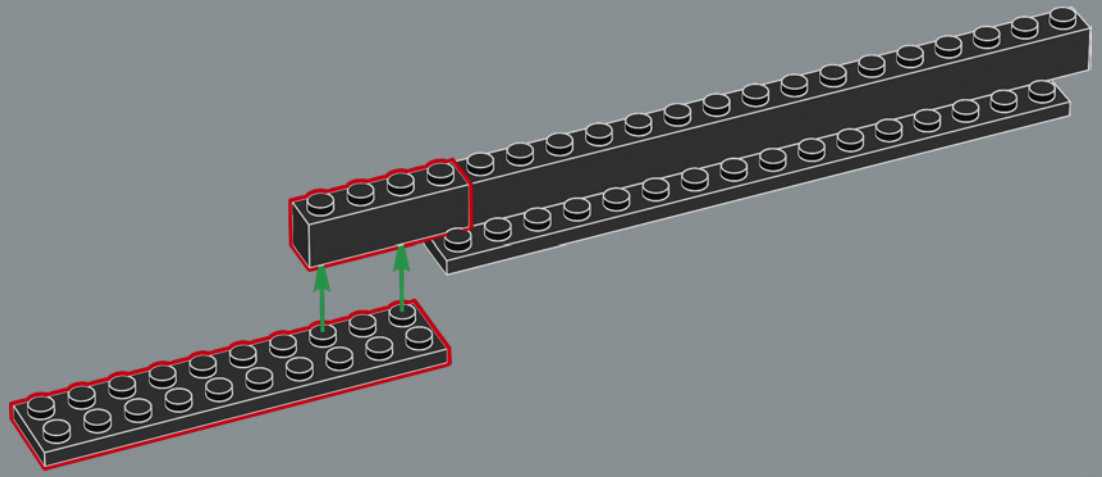

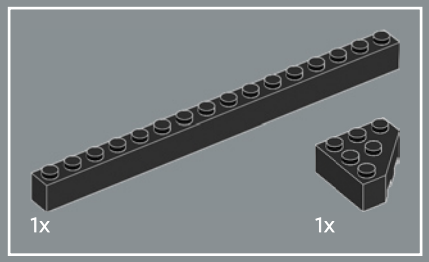

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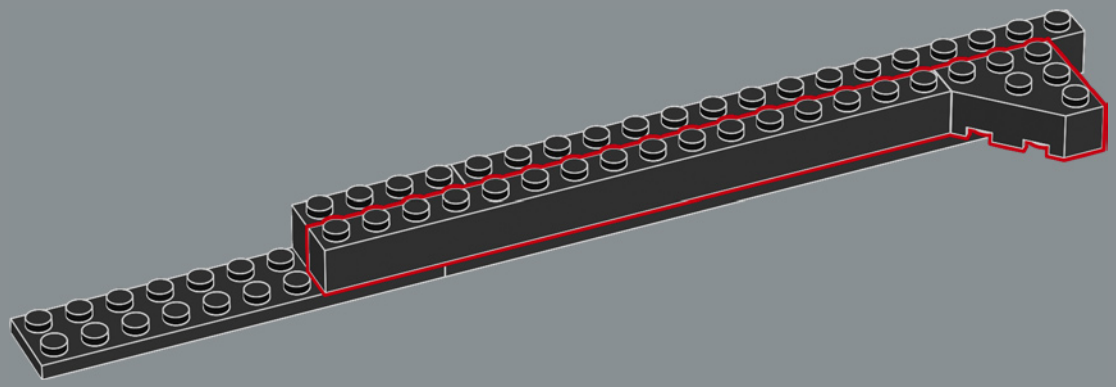

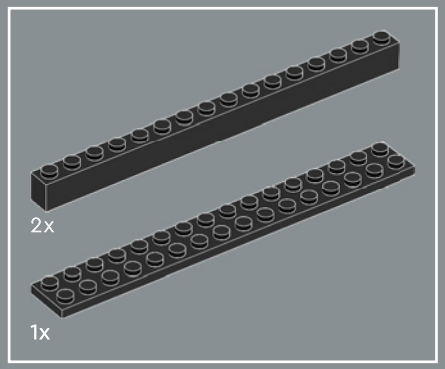

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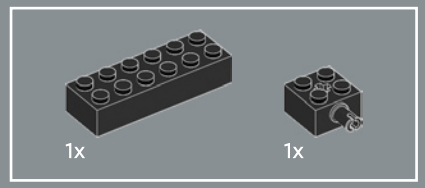

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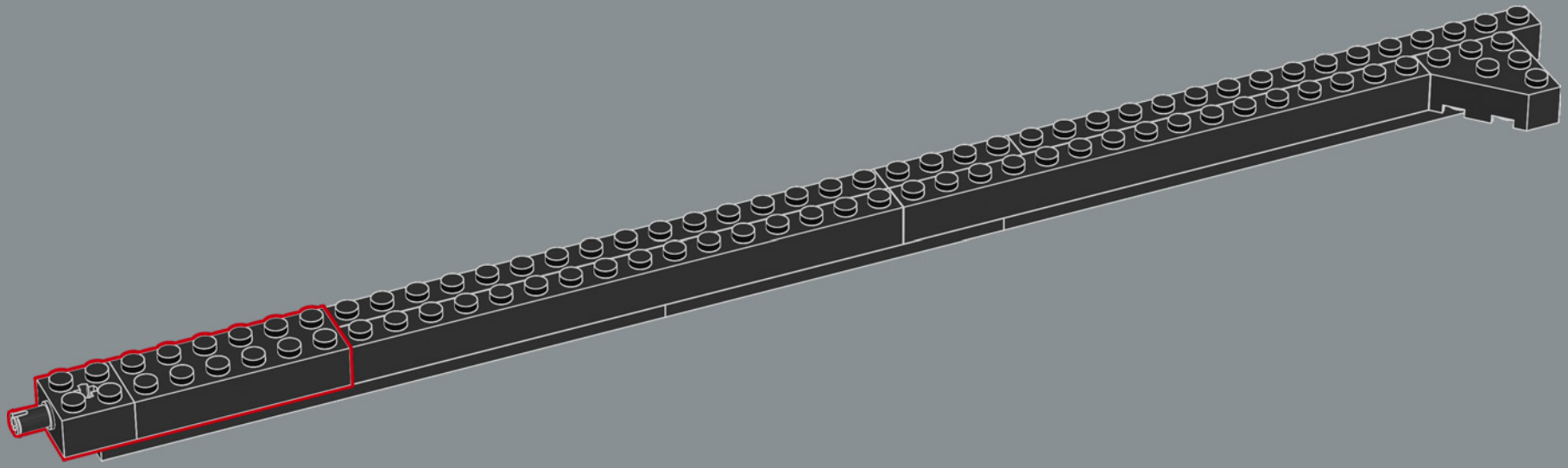

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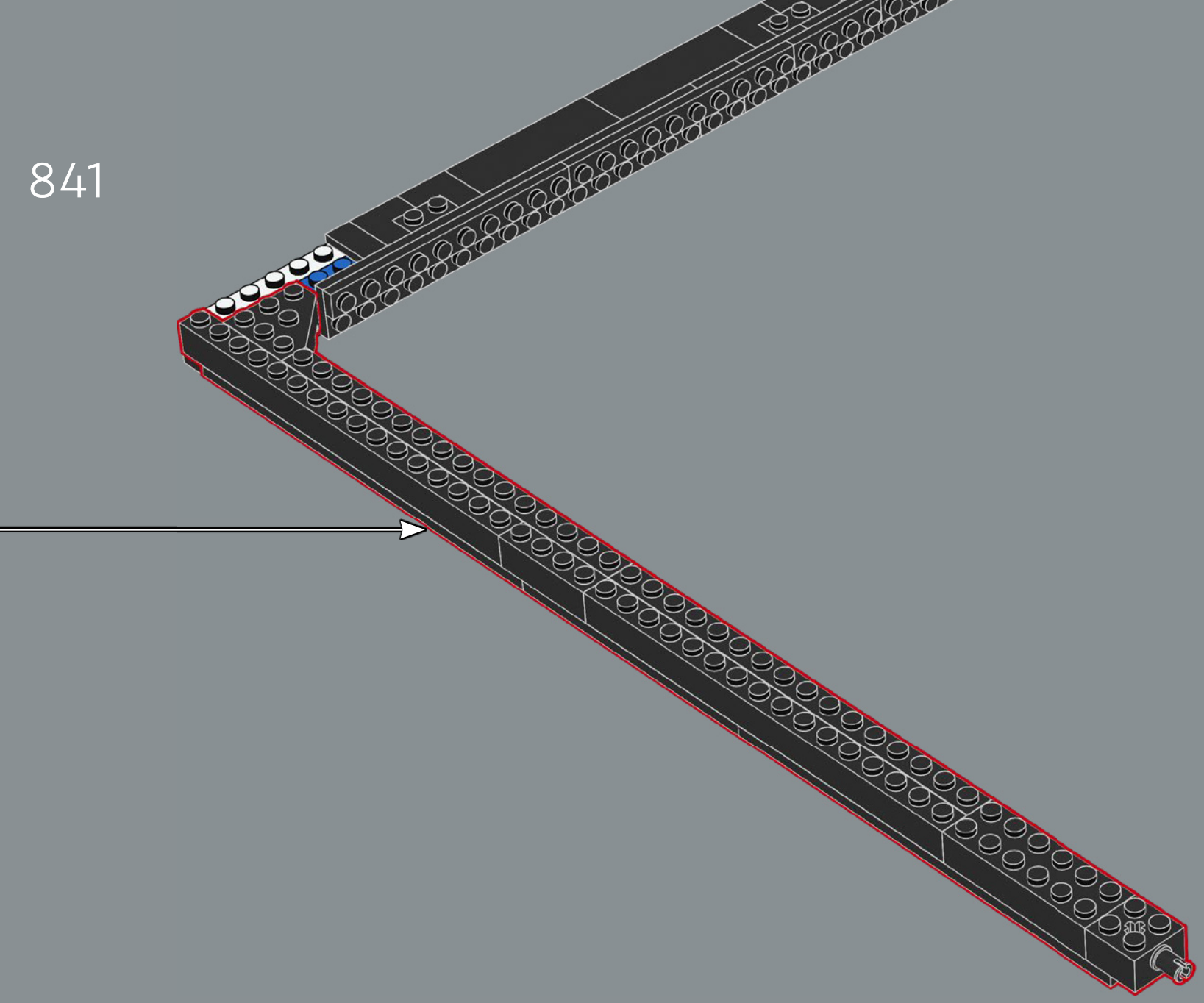

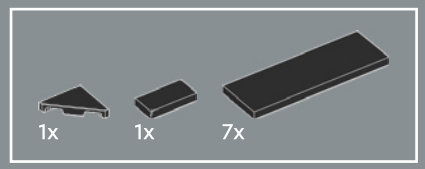

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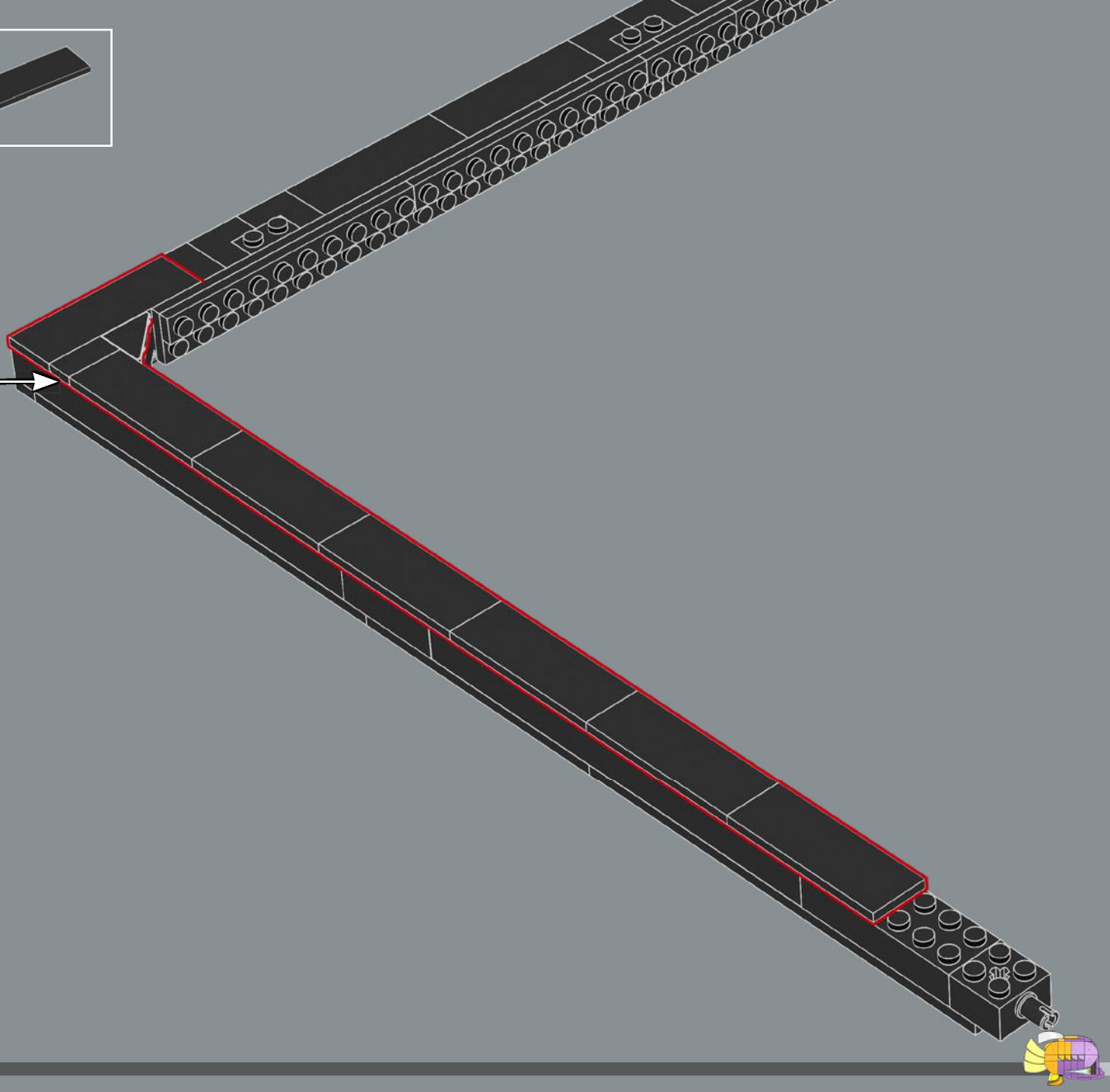



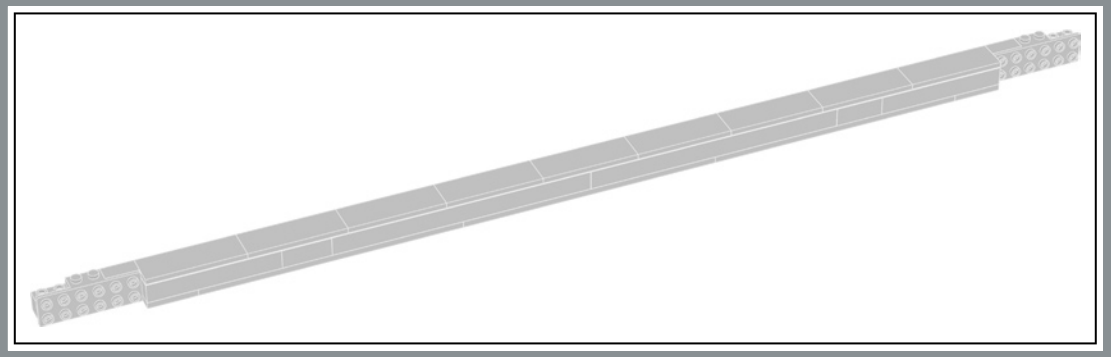

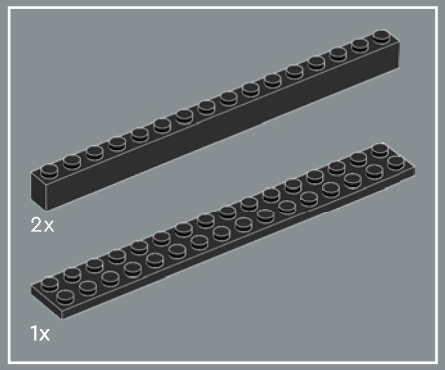

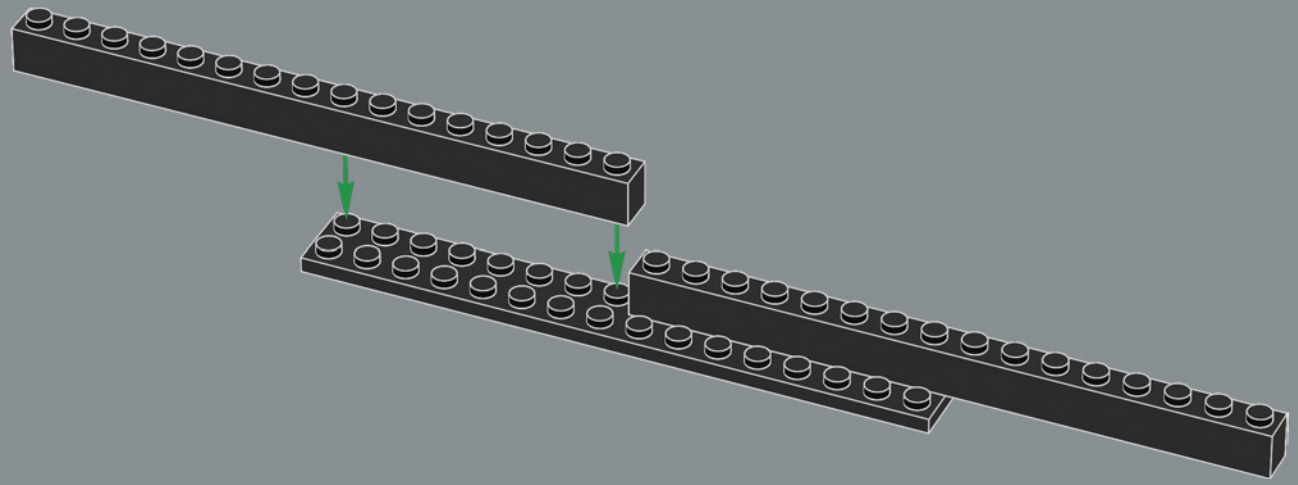

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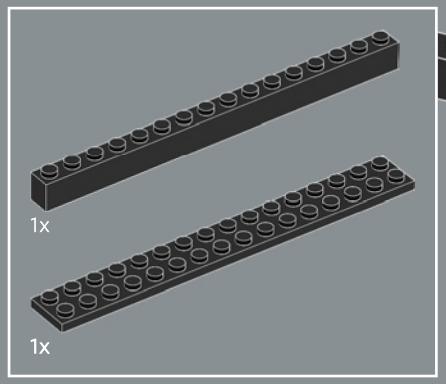

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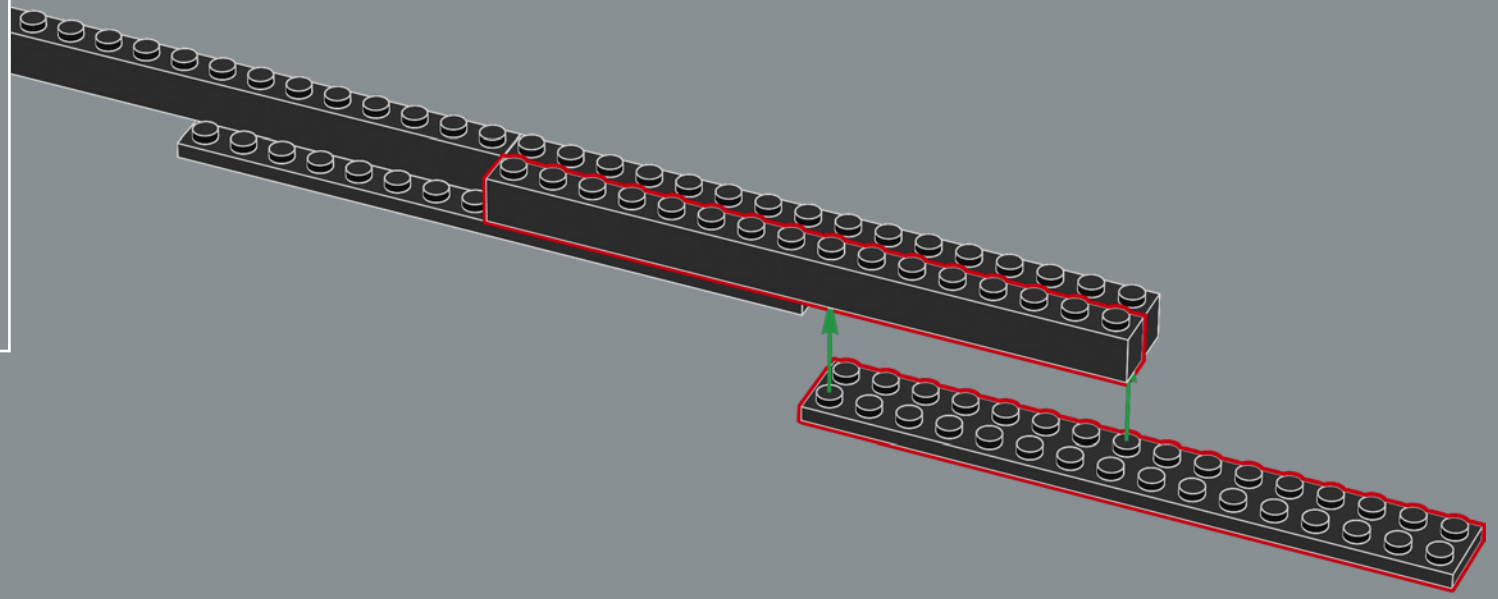

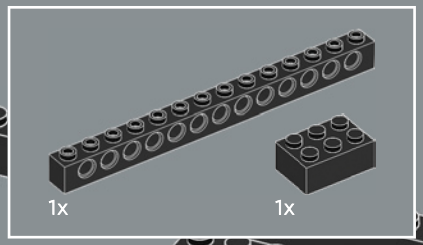

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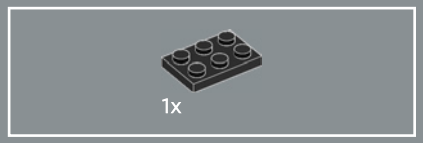

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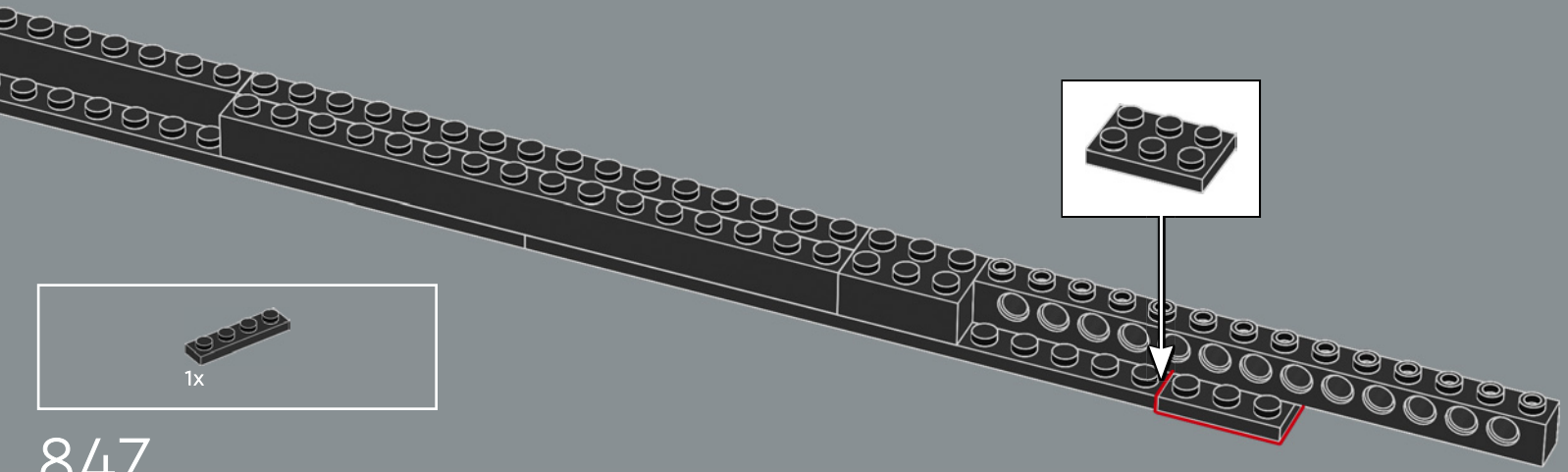

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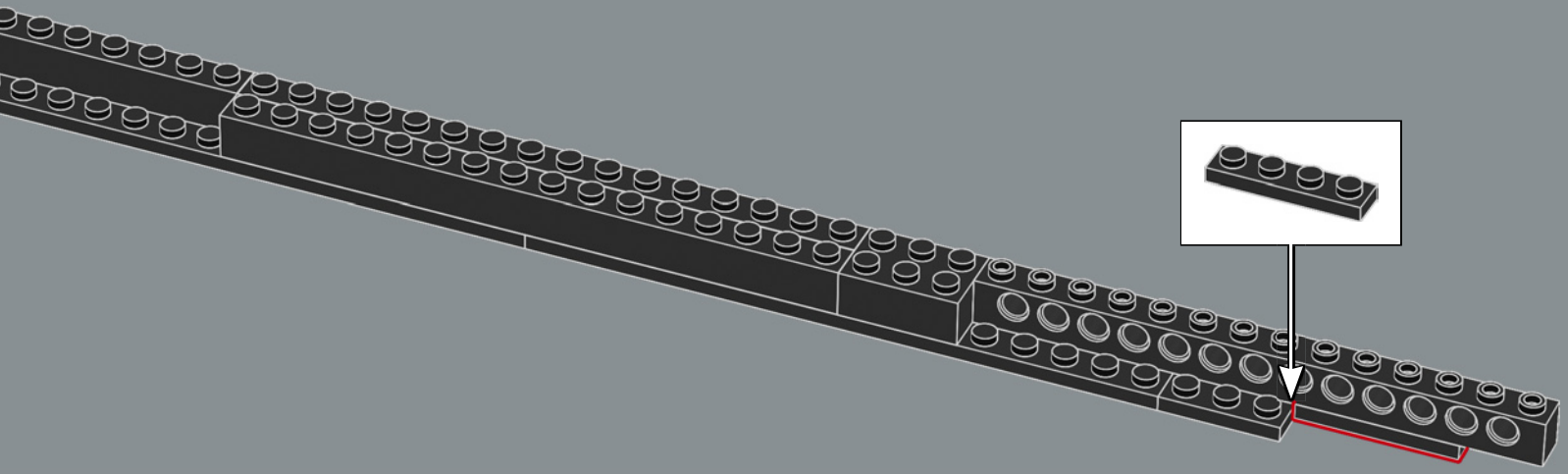

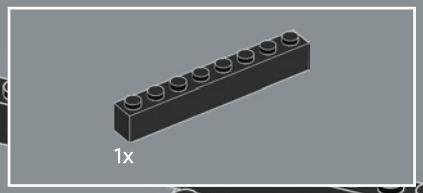

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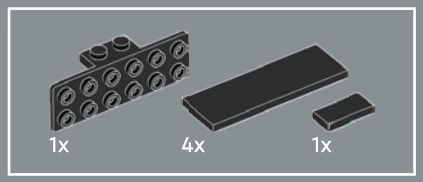

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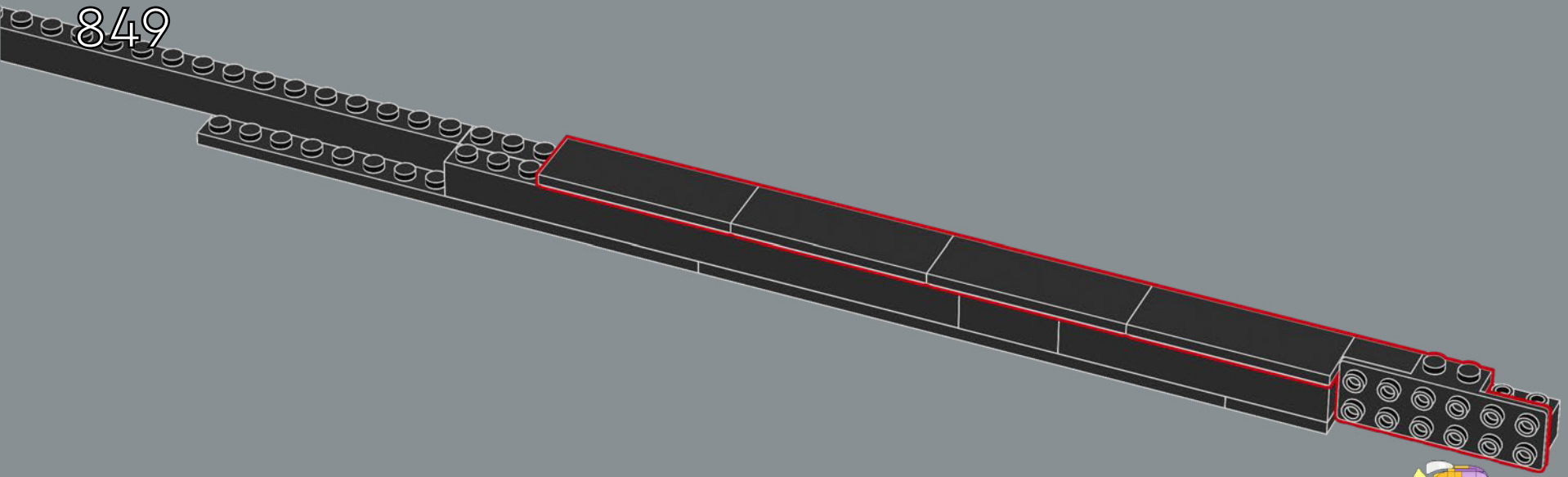

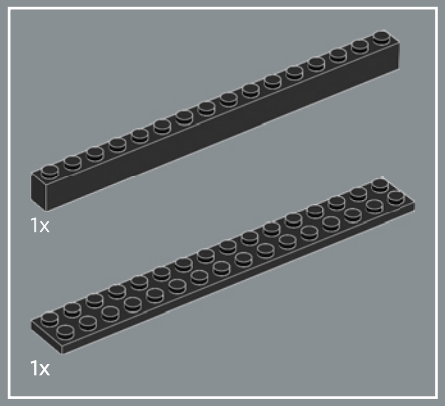

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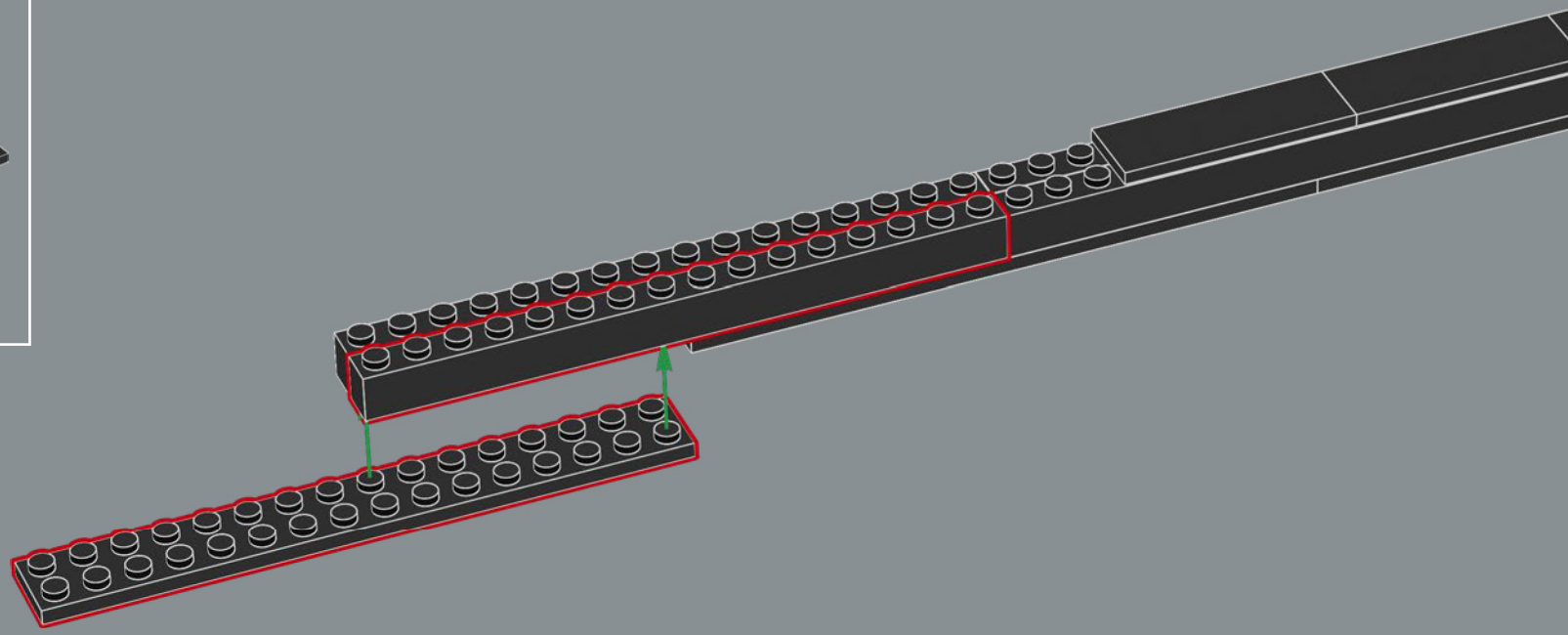

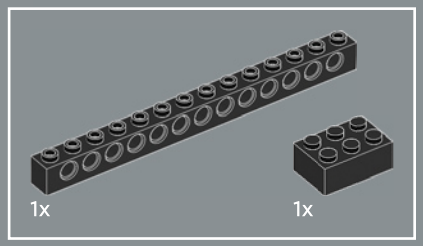

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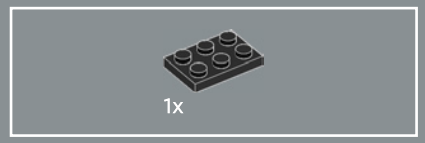

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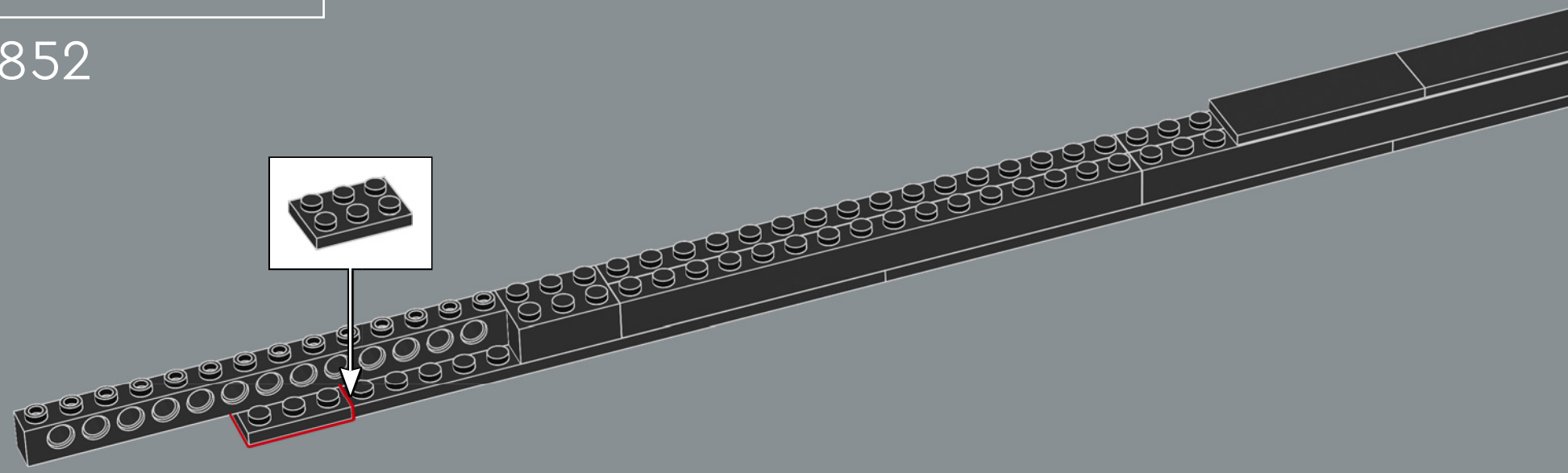

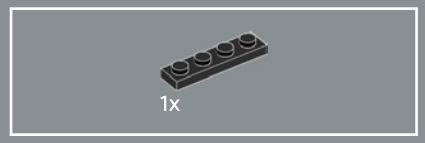

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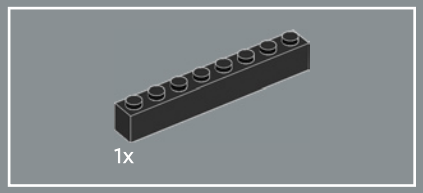

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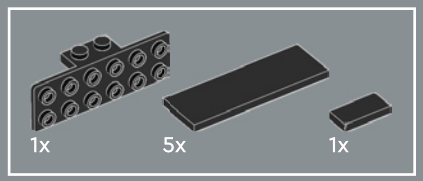

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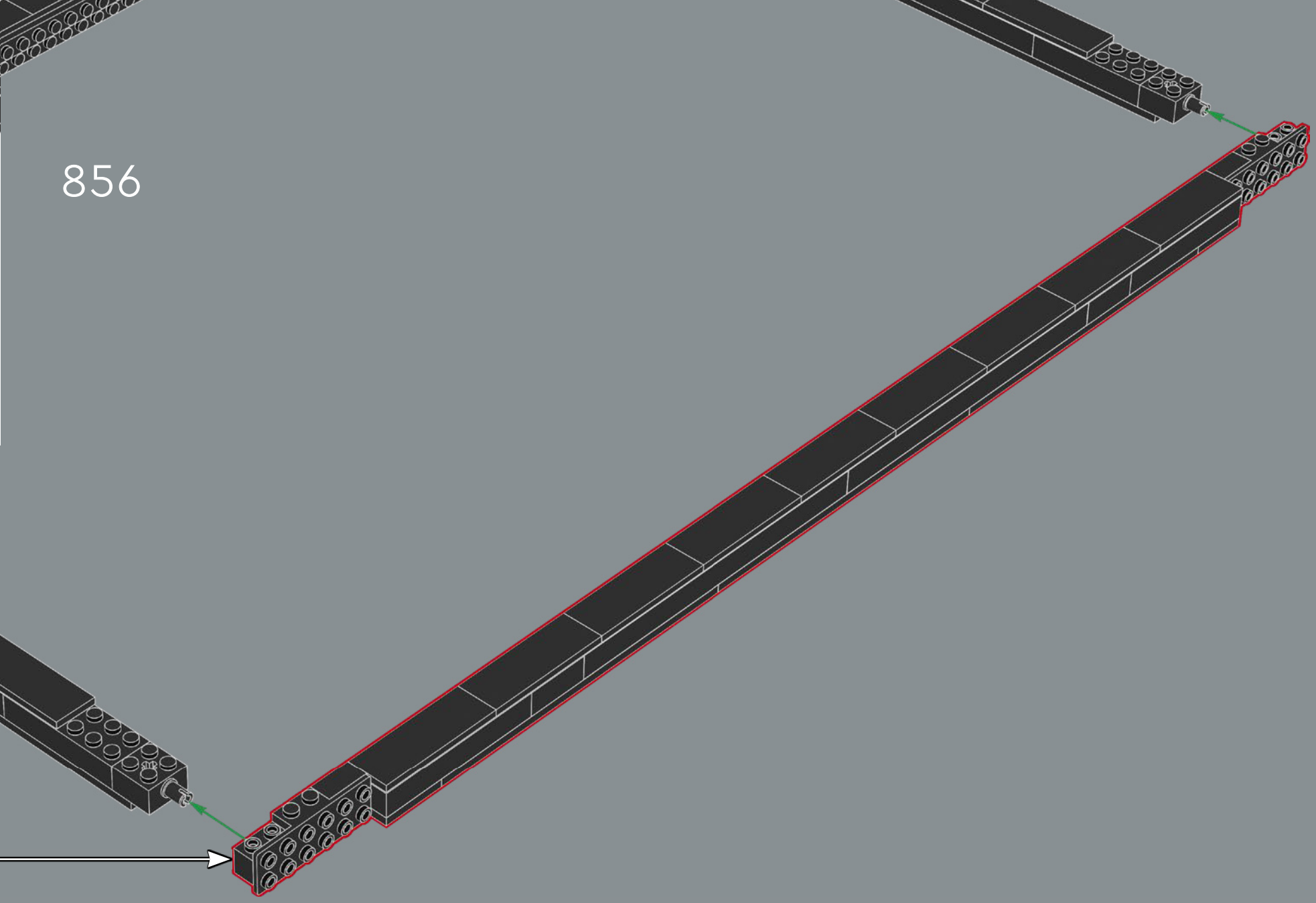

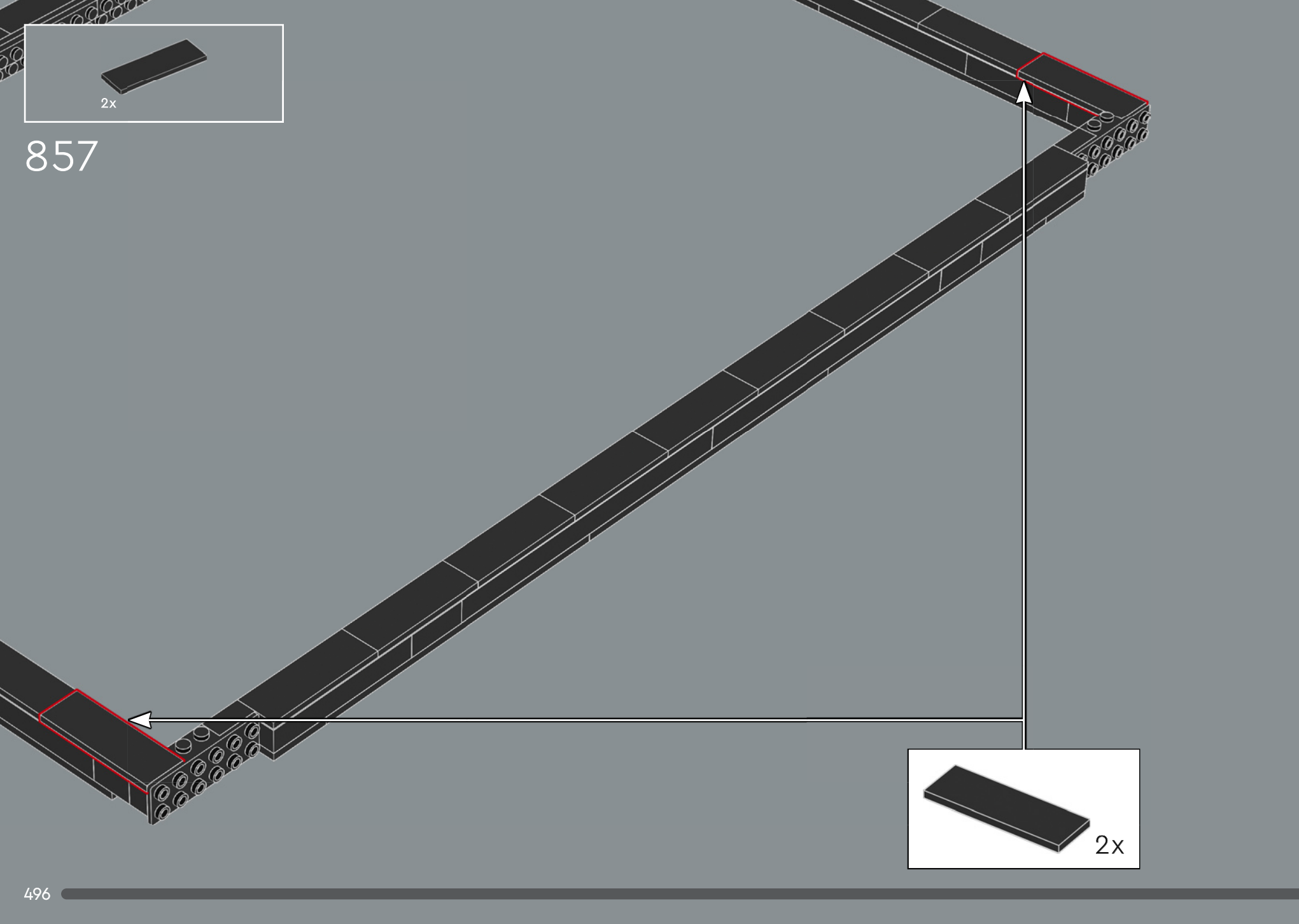
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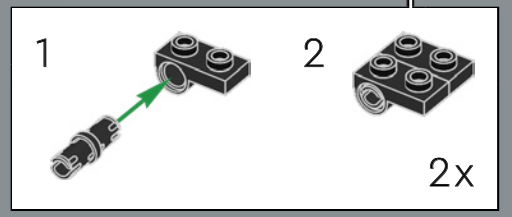

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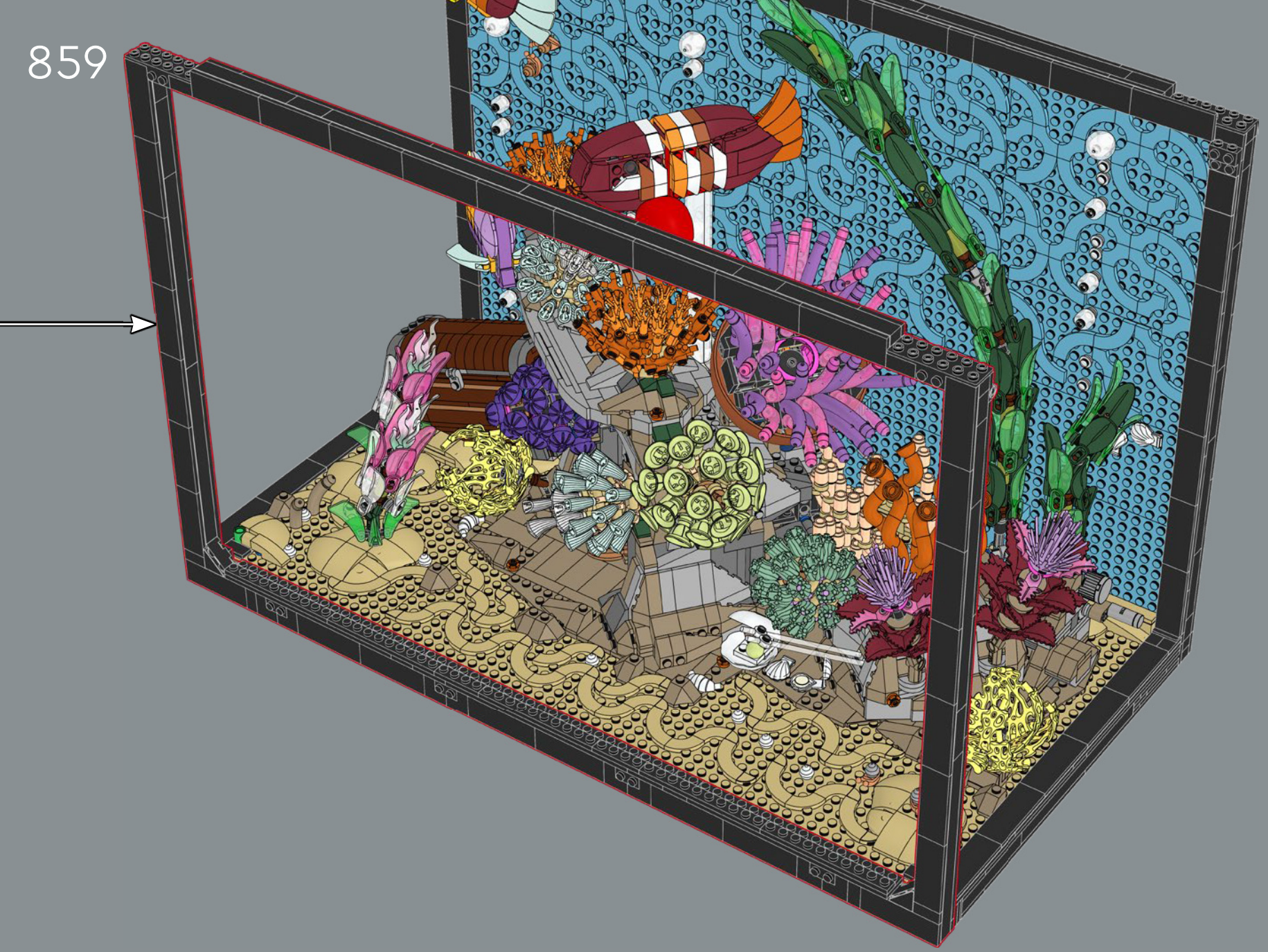

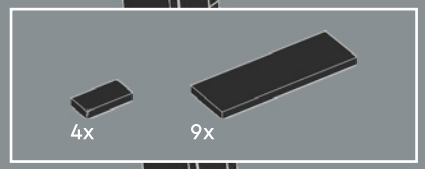

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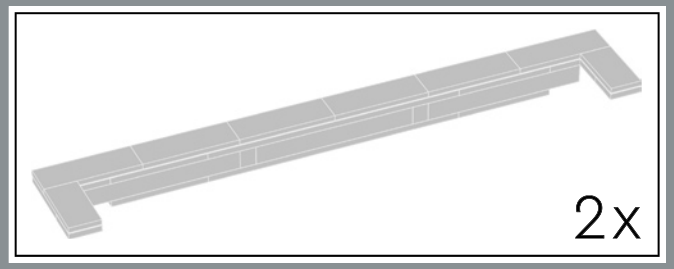

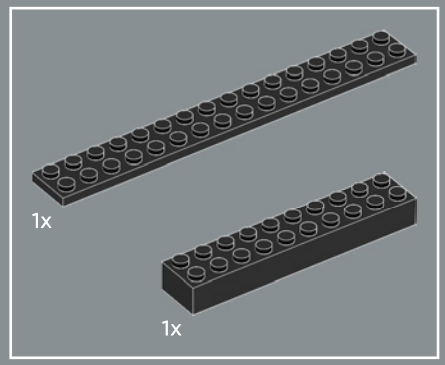

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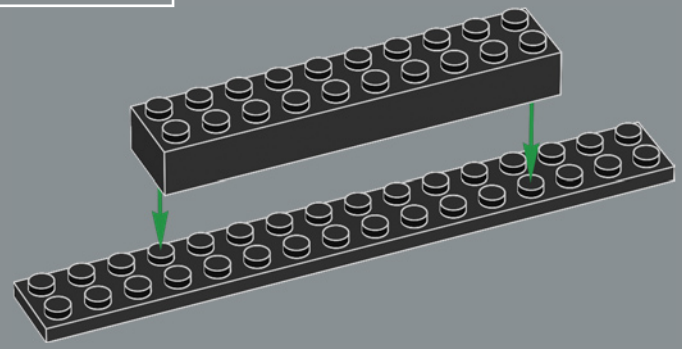

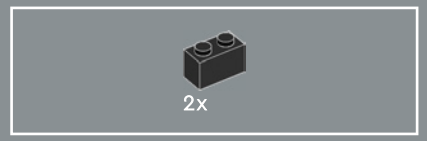

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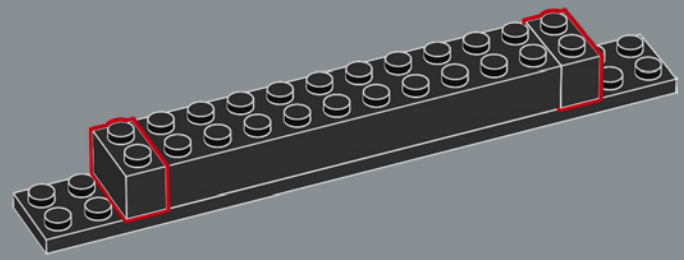

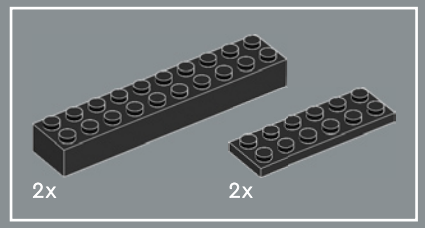

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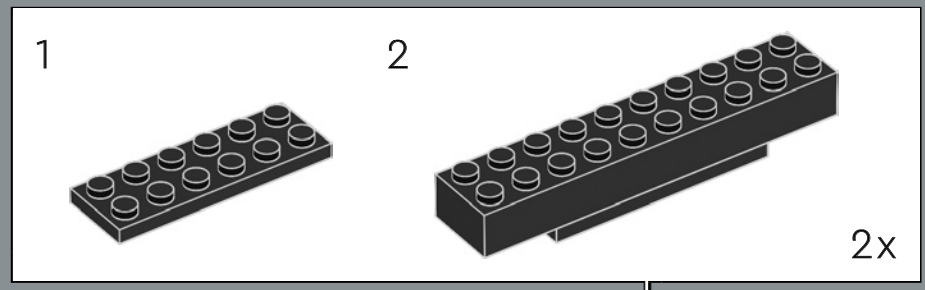

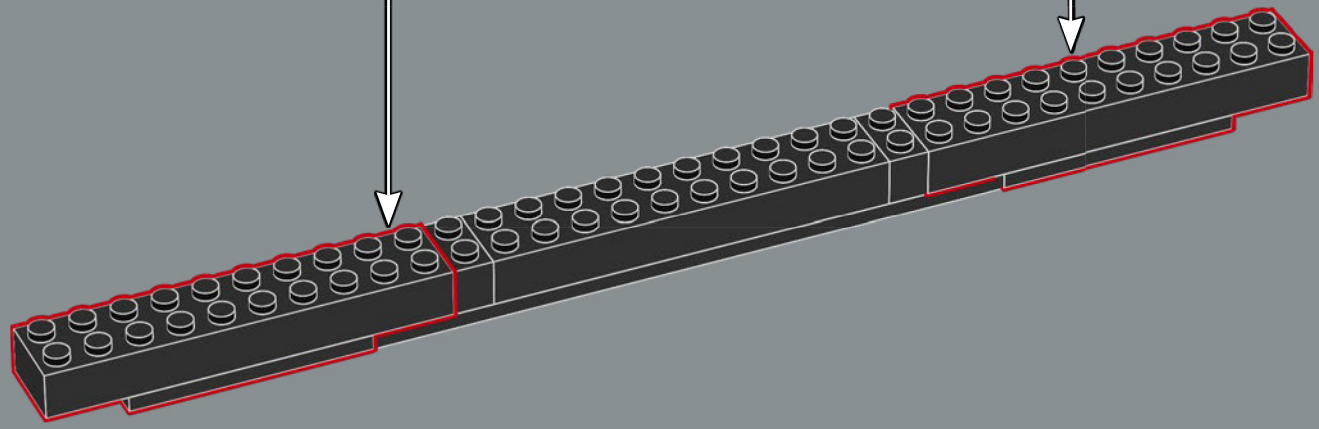

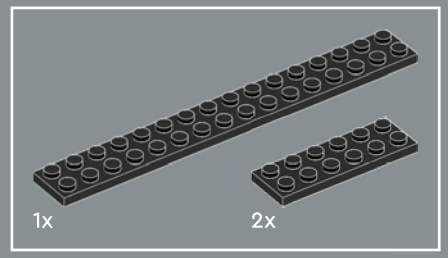

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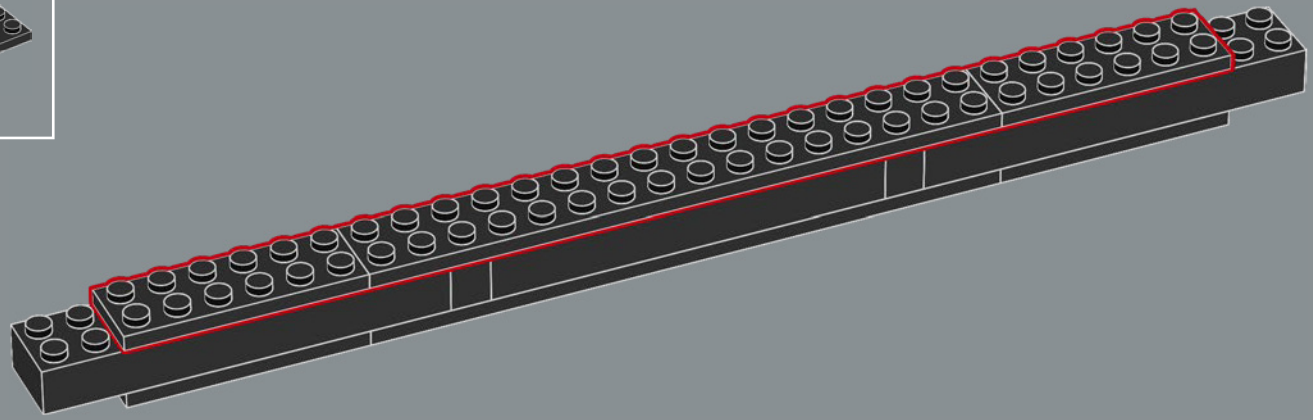

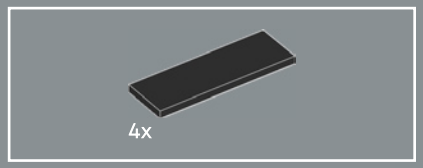

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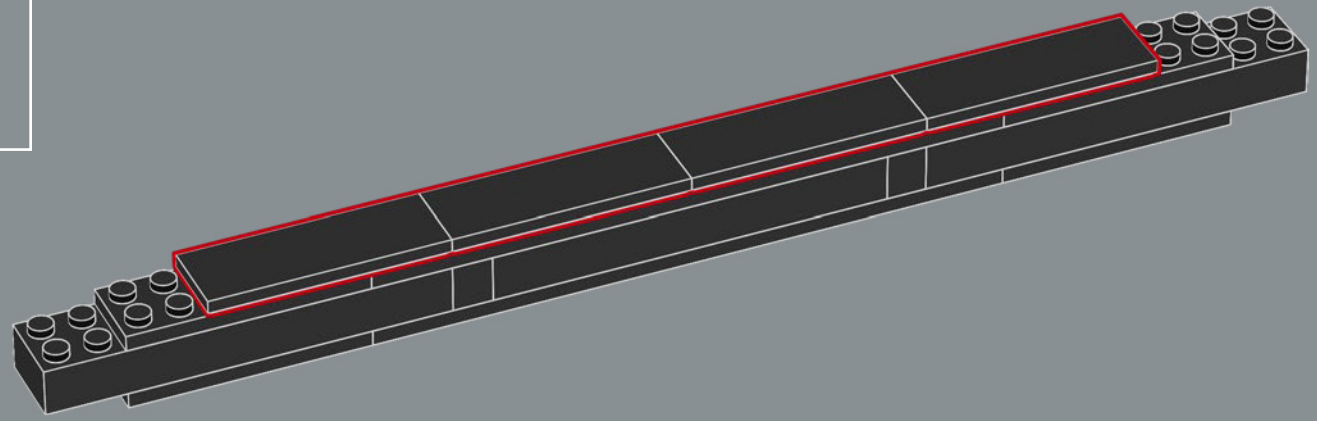

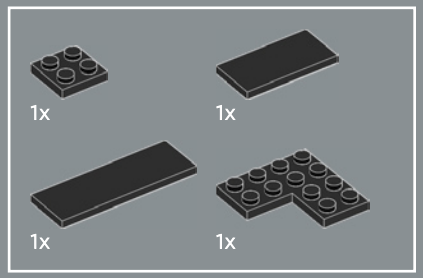

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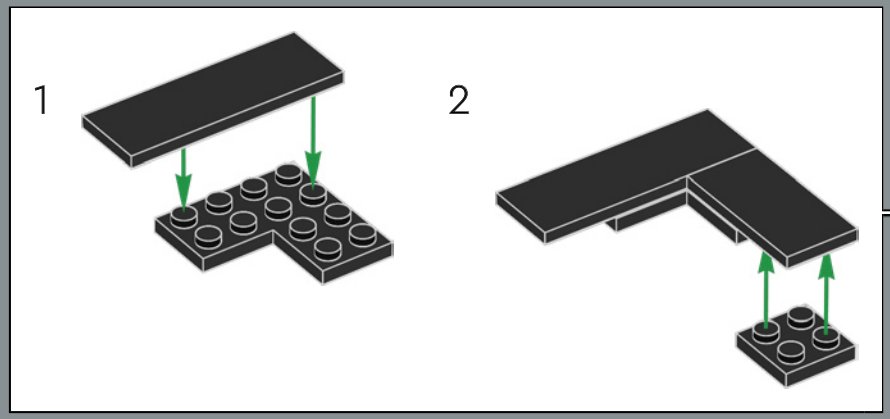

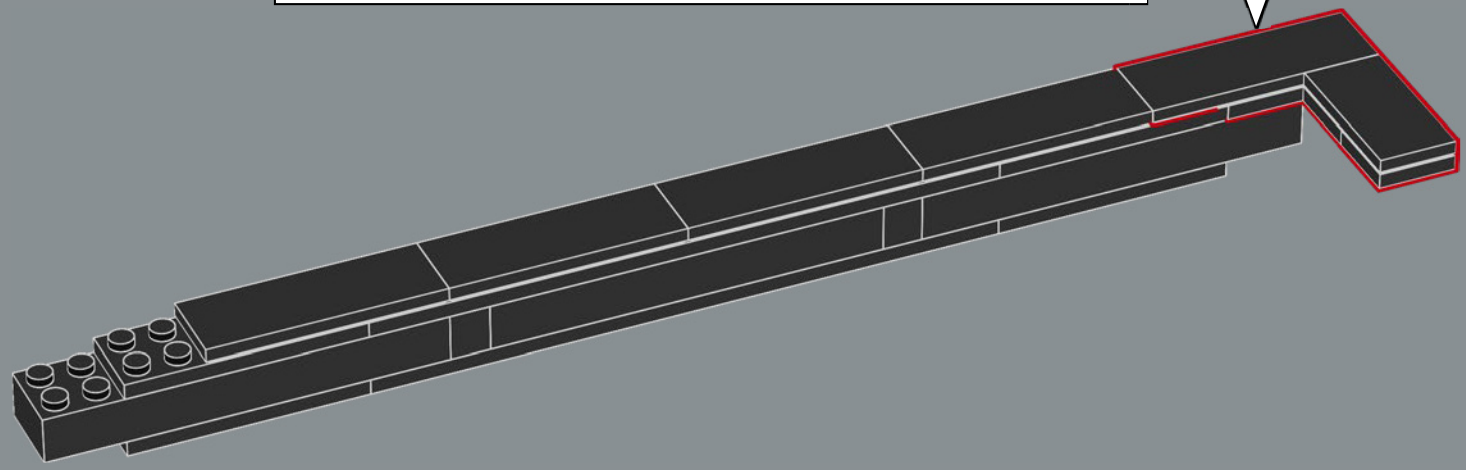

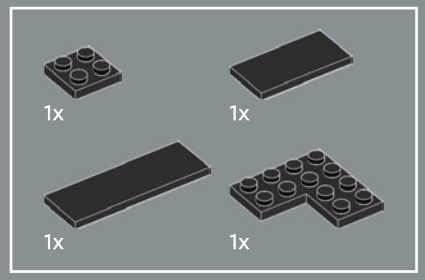

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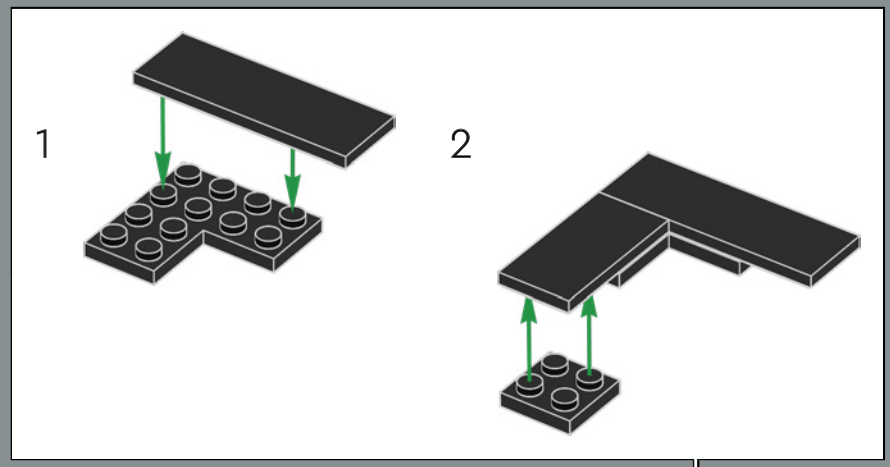

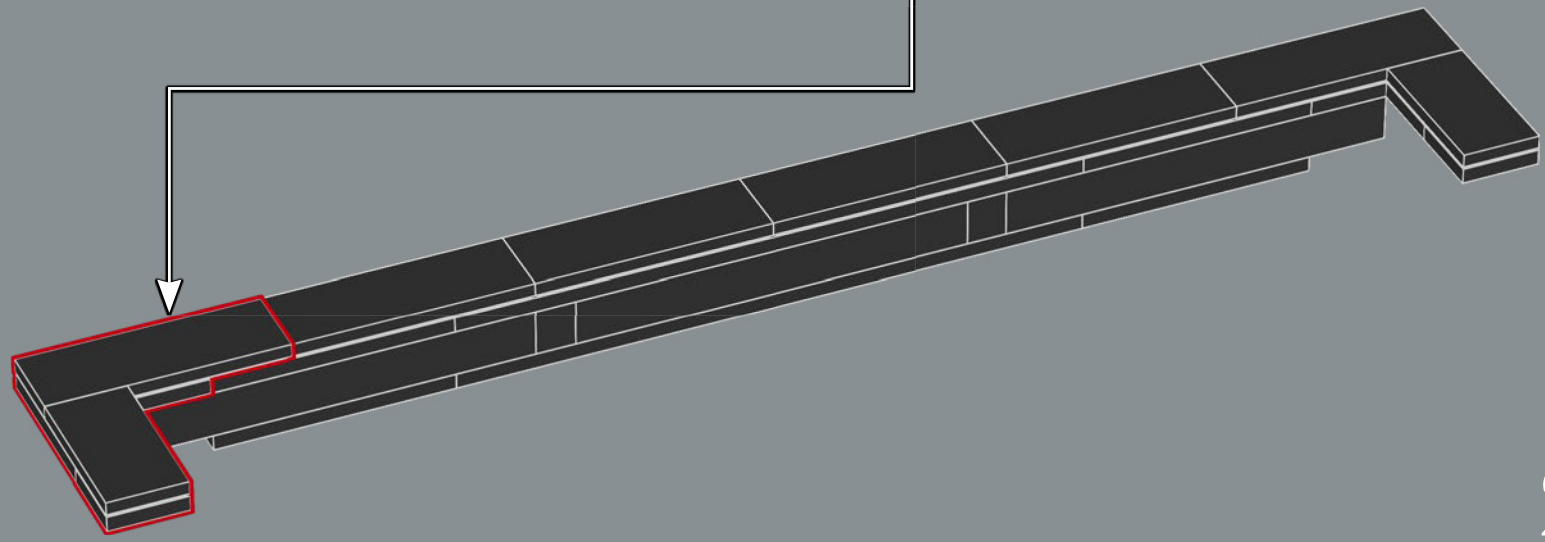

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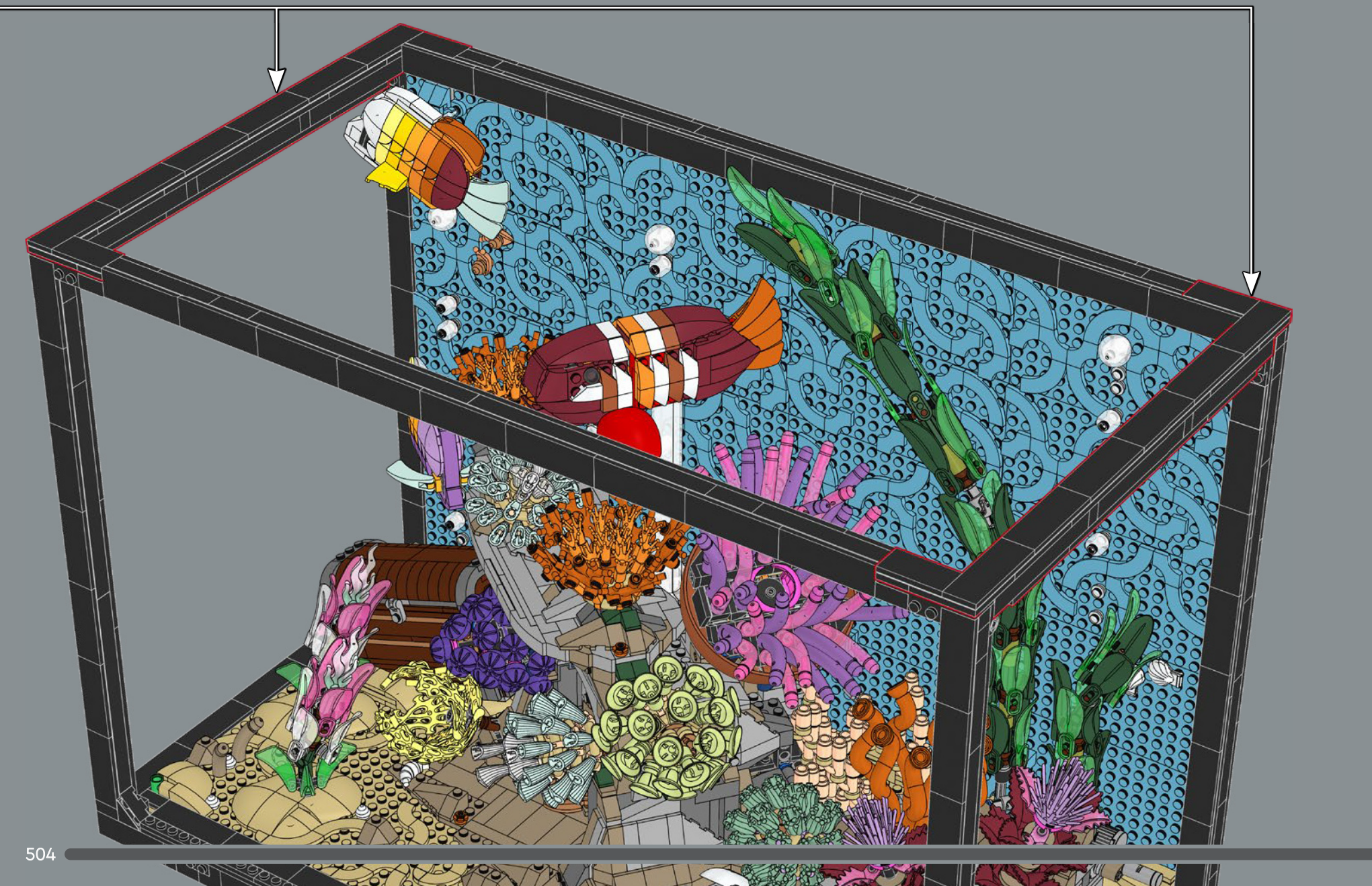



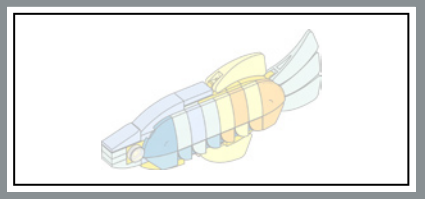

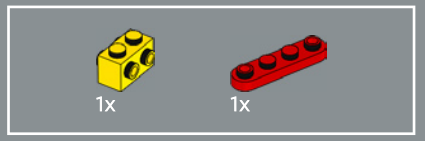

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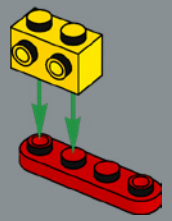

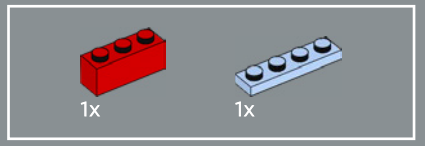

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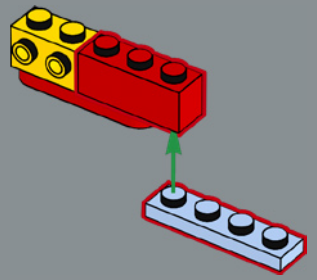

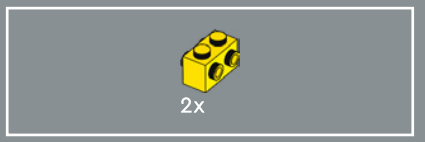

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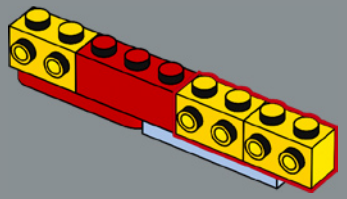

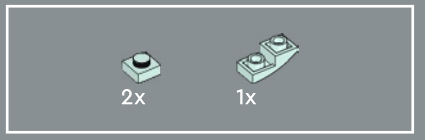

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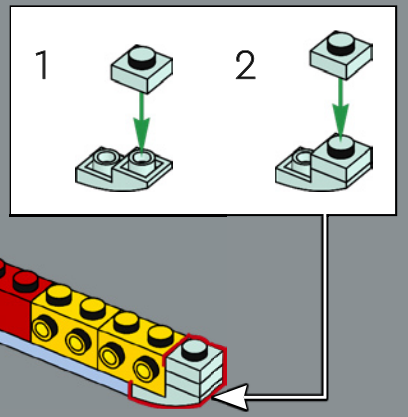

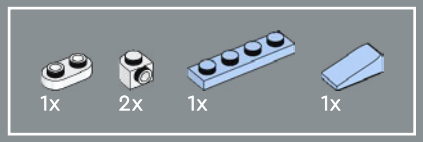

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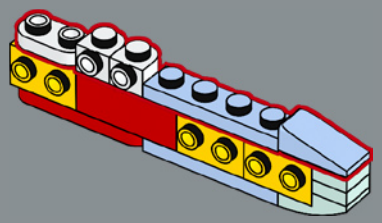

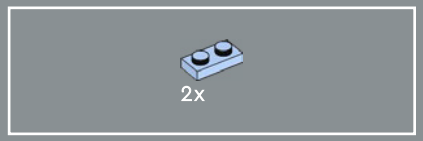

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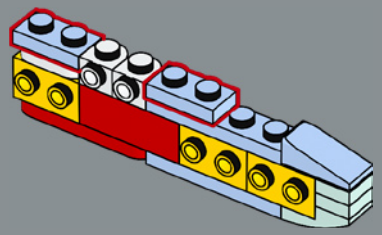

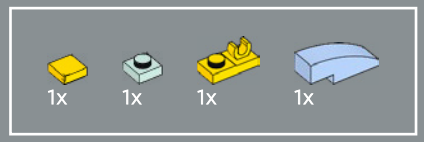

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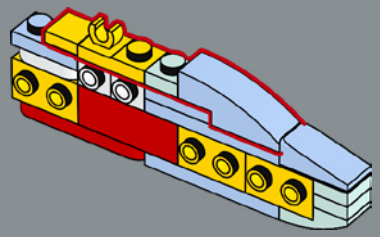

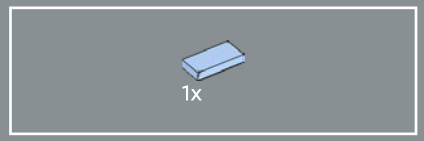

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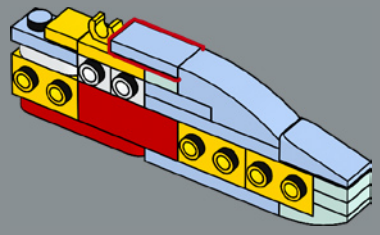

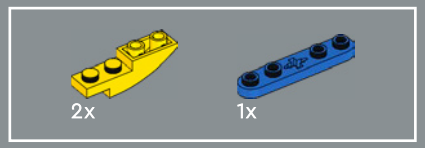

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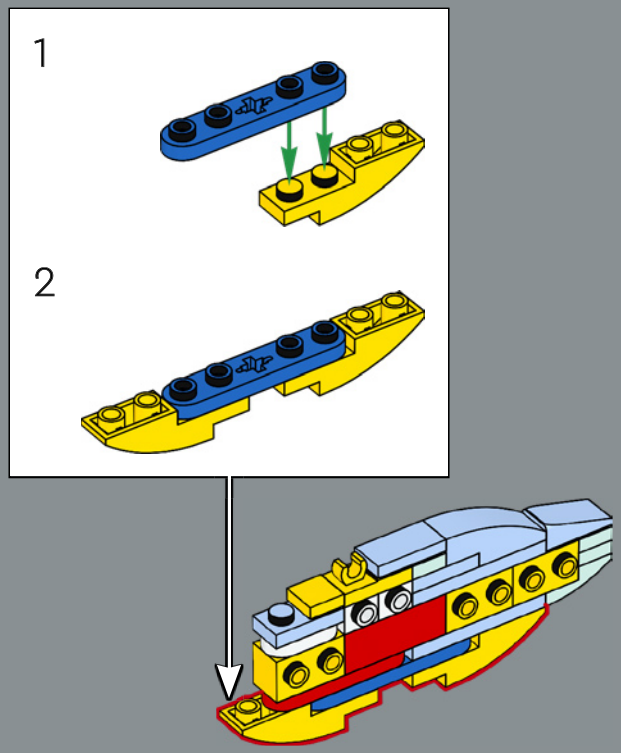



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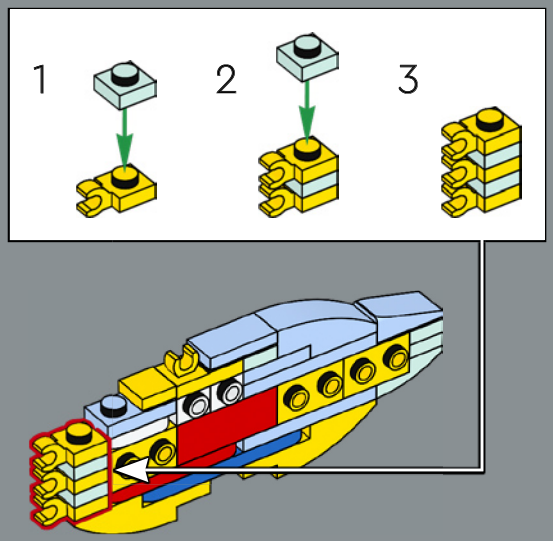

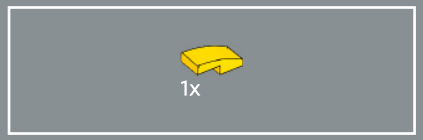

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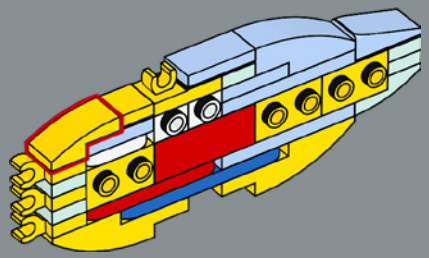

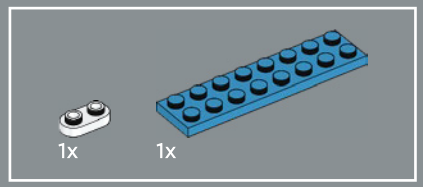

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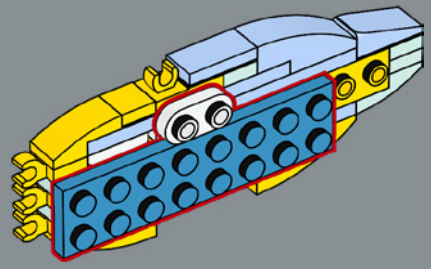

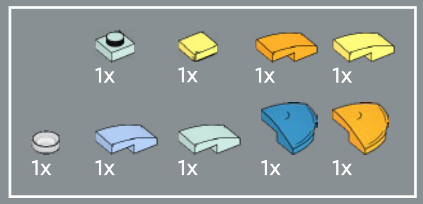

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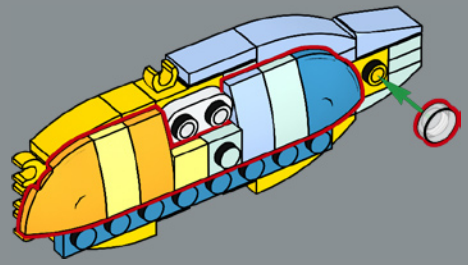

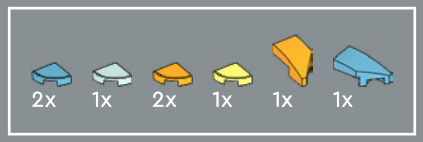

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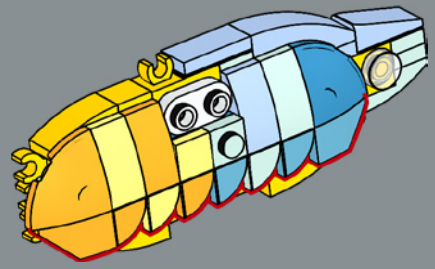



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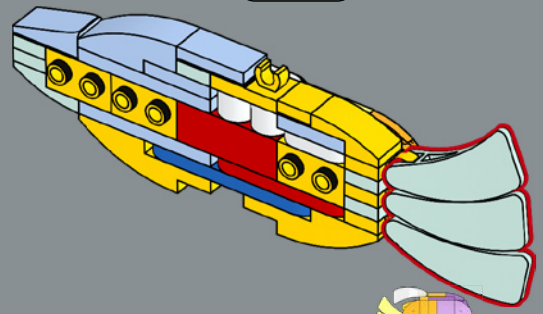

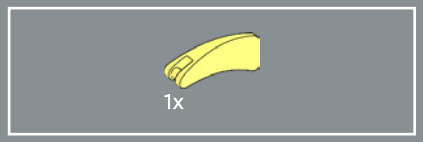

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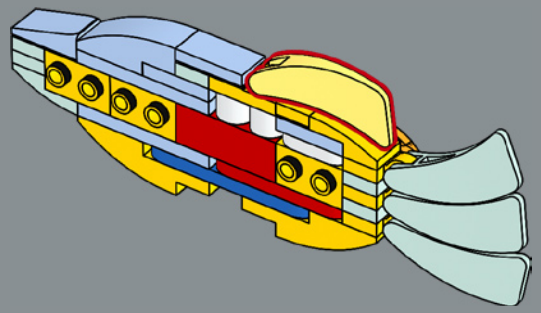

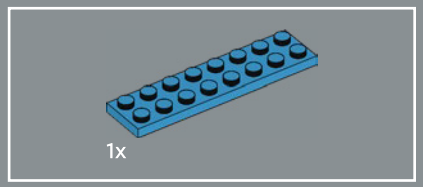

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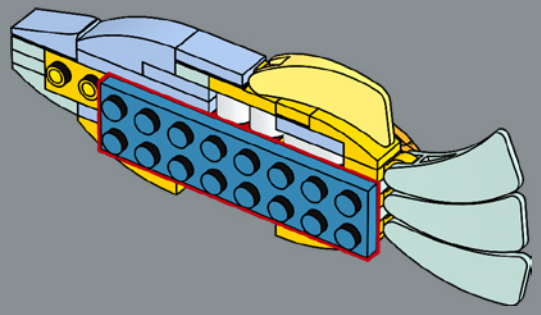

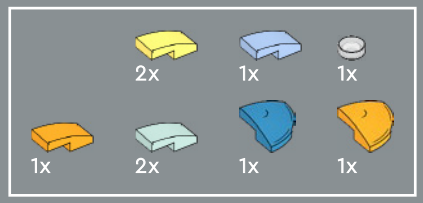

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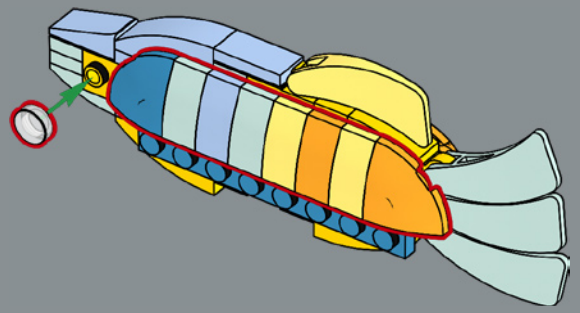

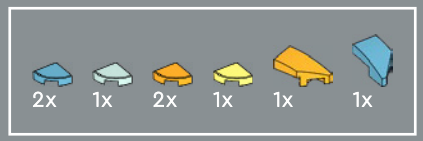

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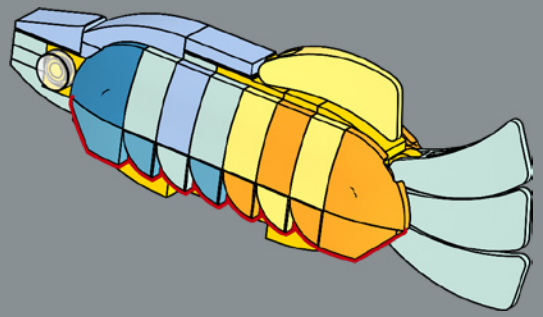

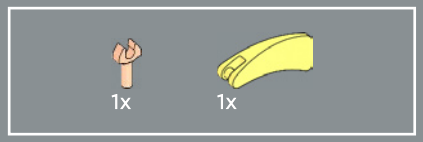

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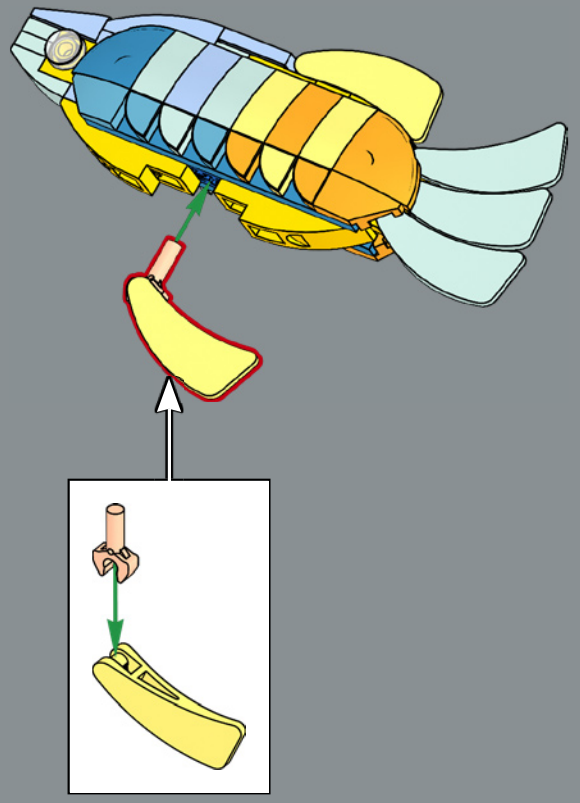

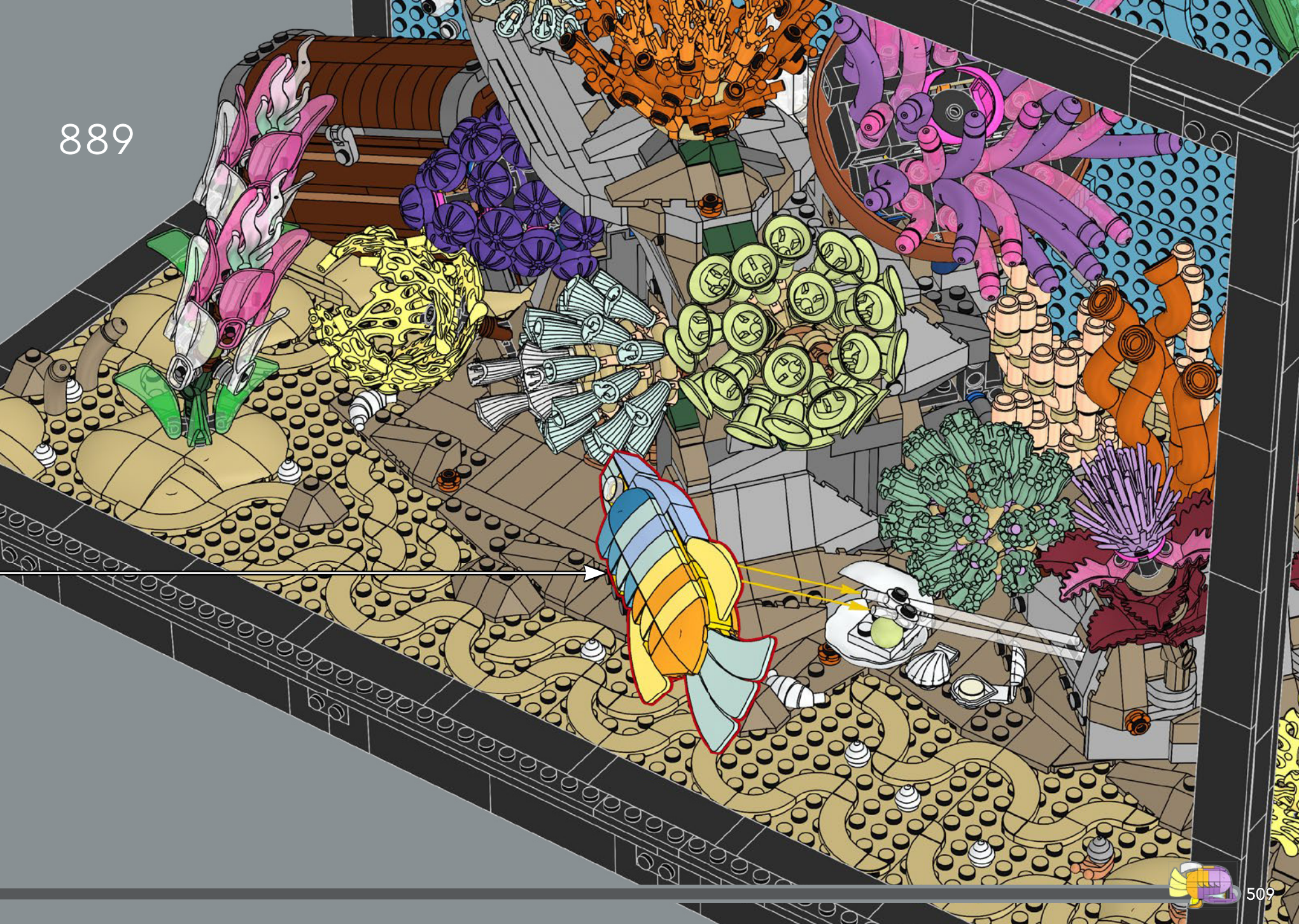
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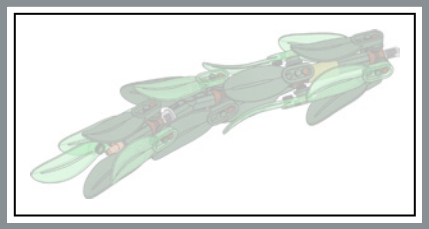

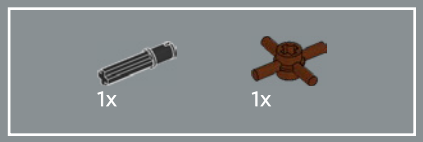

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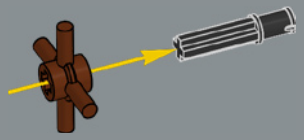

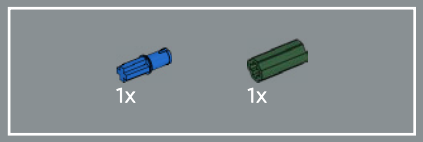

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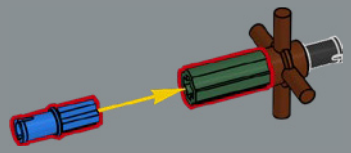

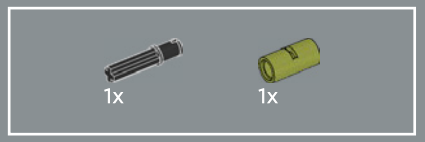

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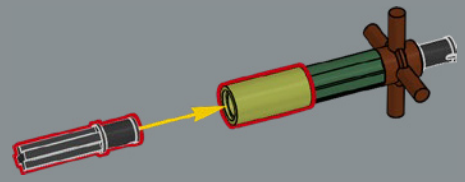



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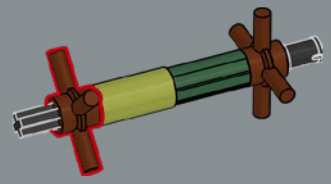



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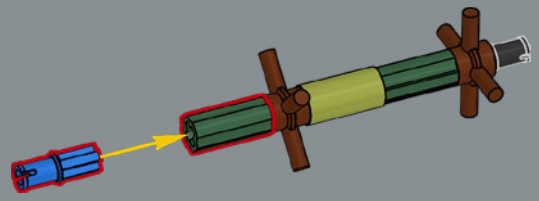



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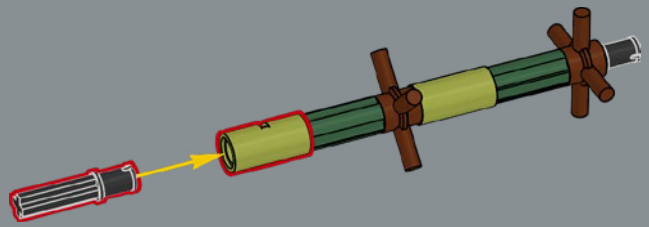



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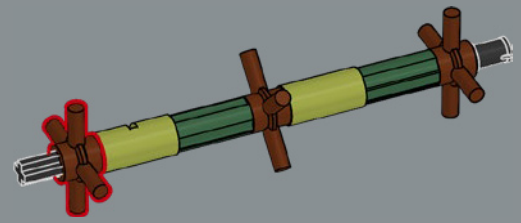



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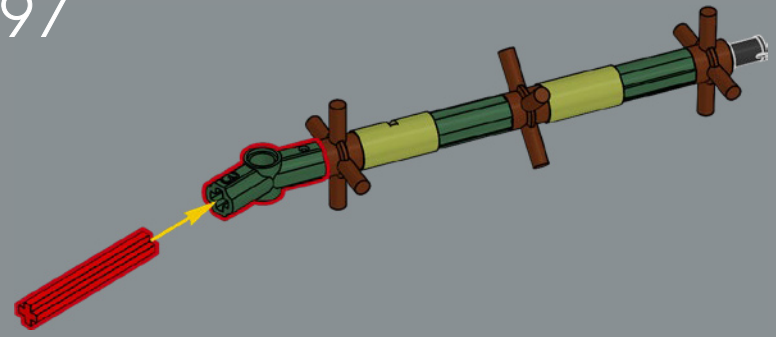





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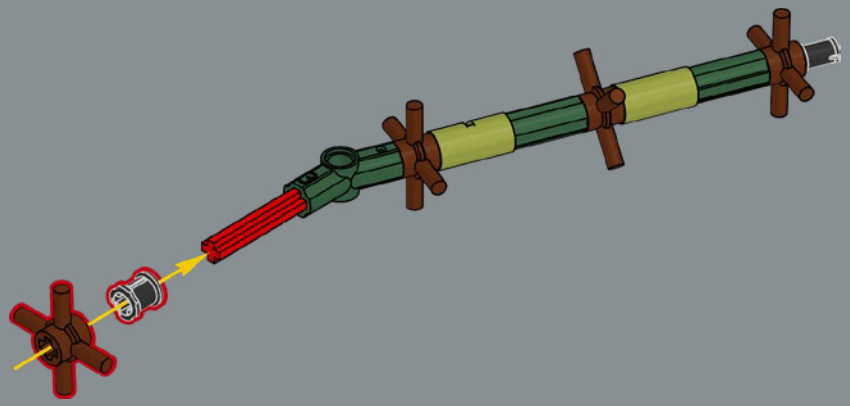



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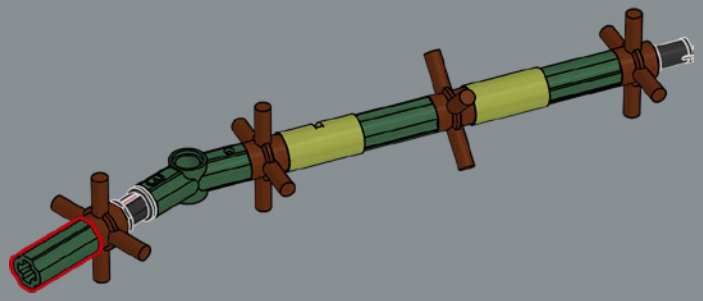



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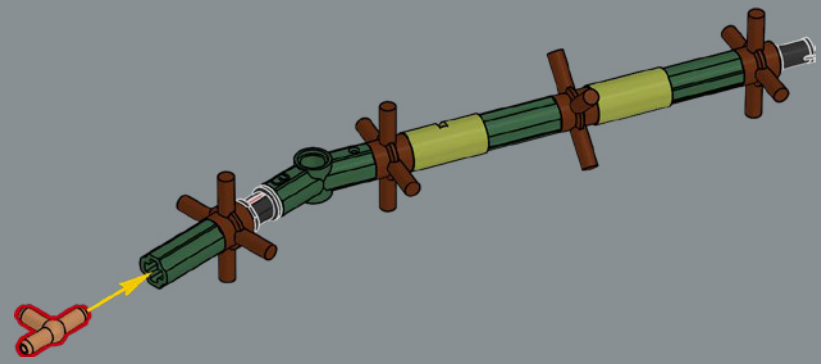

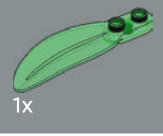

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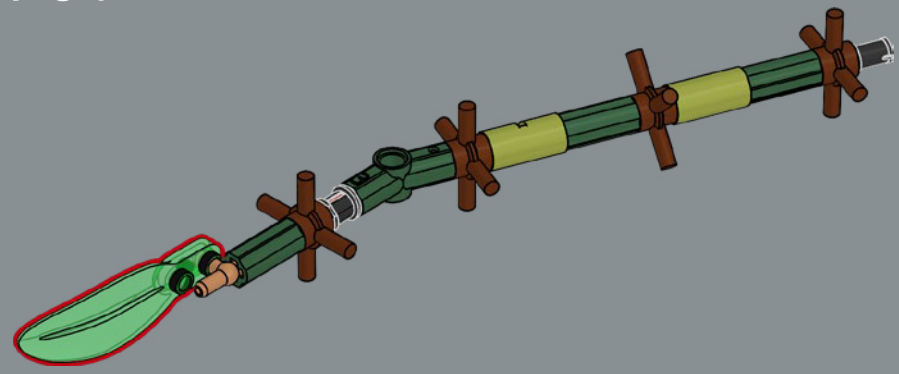

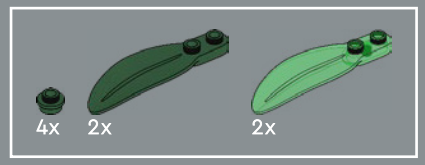

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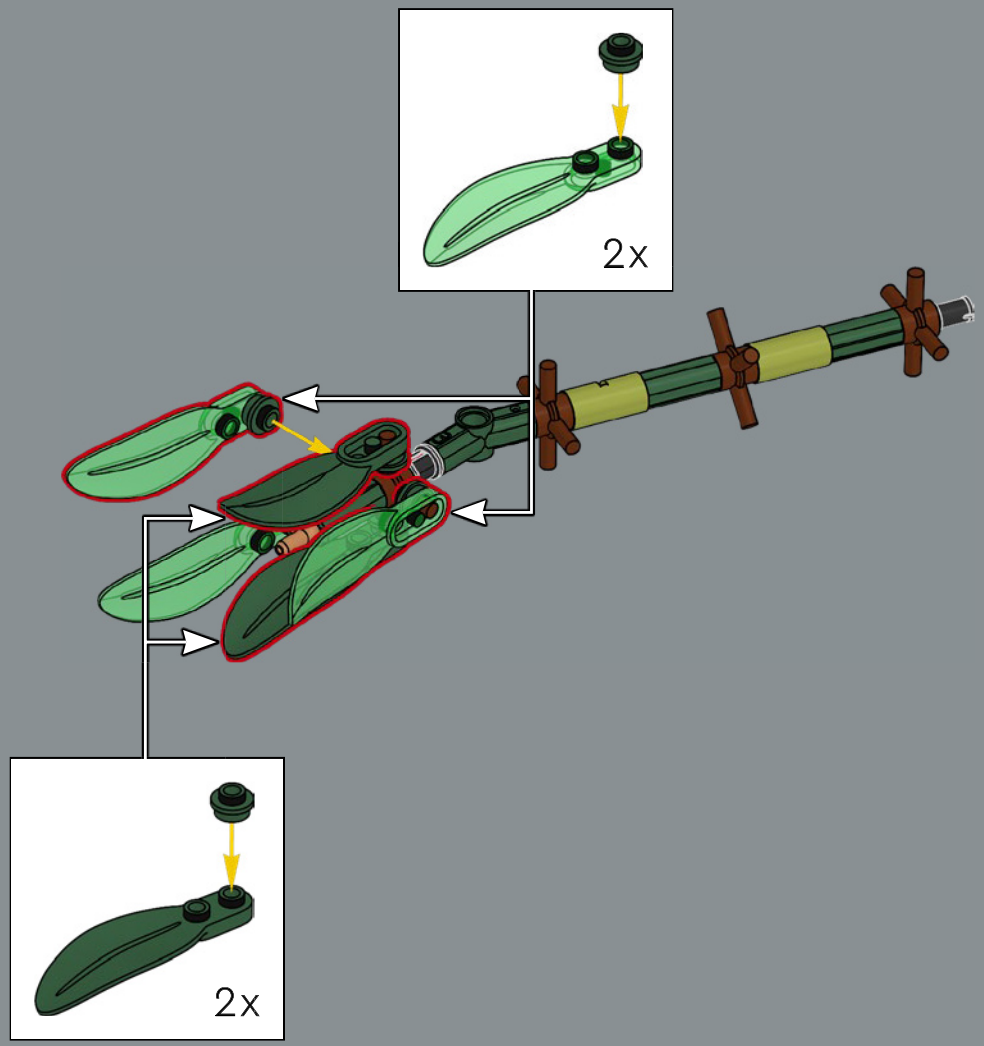

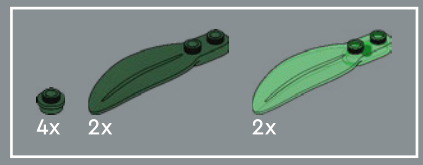

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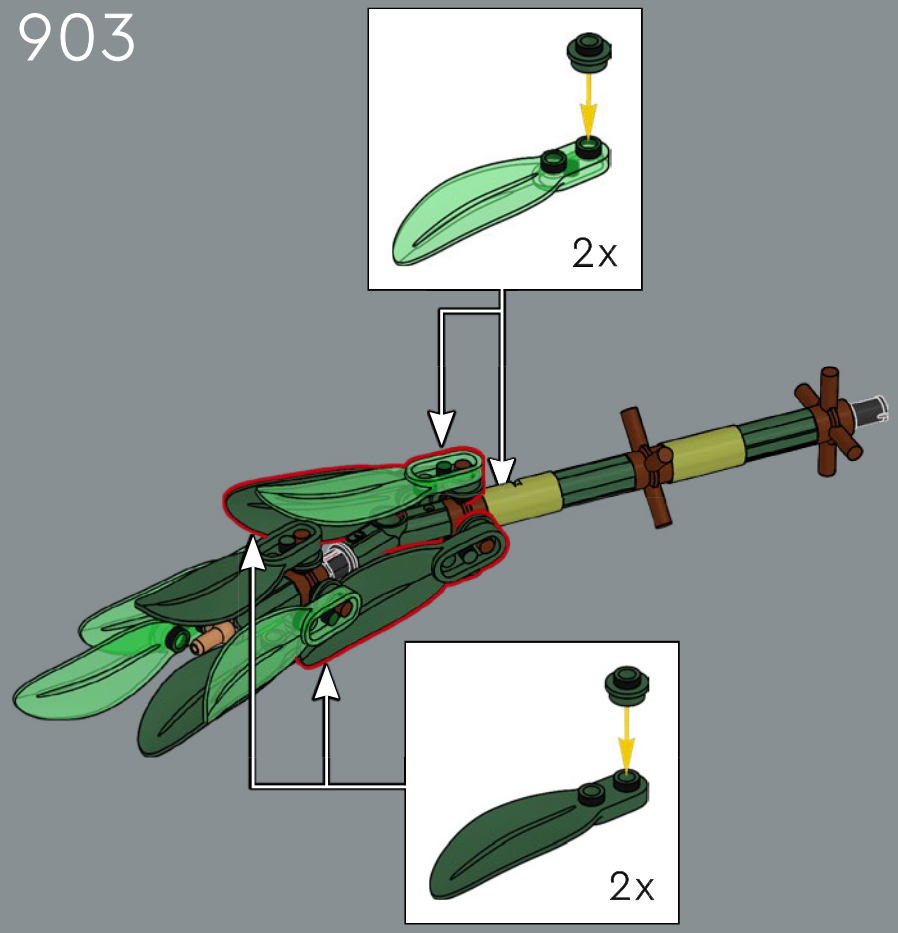

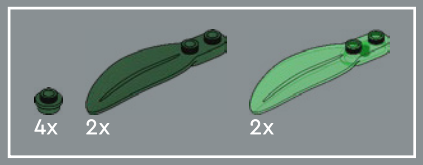

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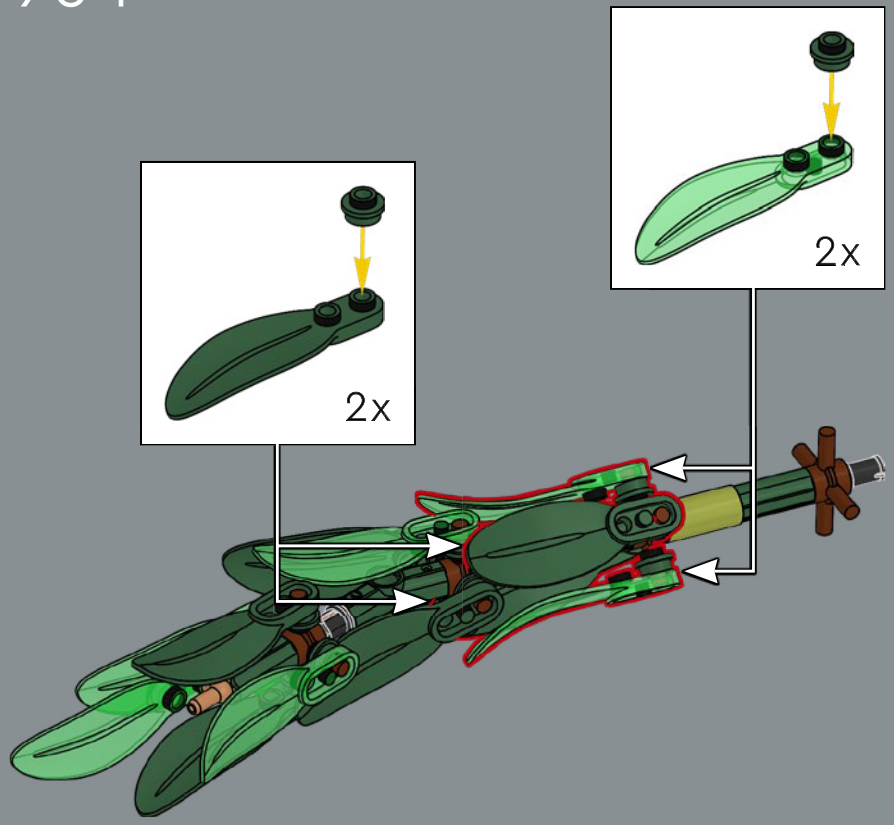

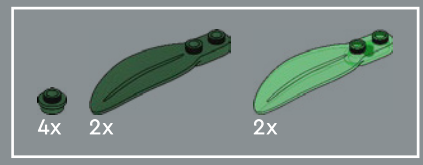

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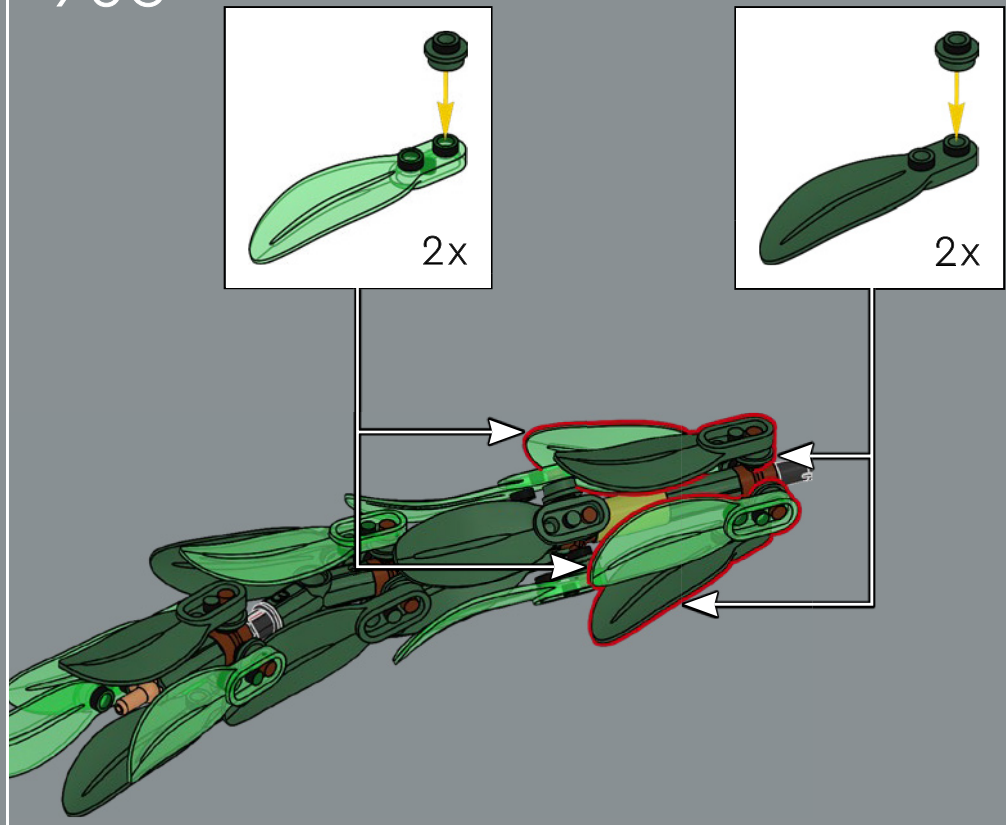
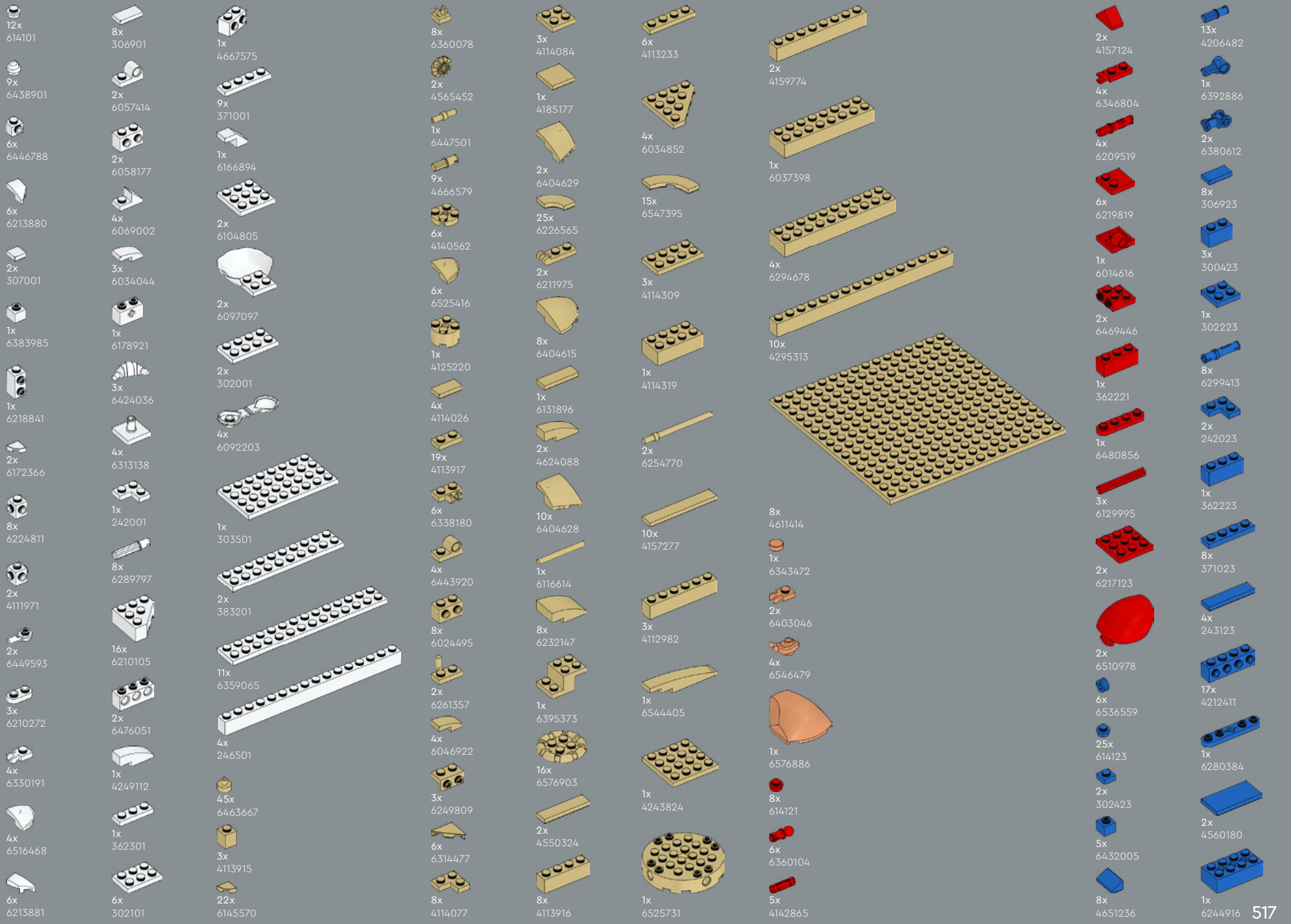



906



Mit LEGO® Hüten und Kopfbedeckungen lassen sich immer wieder neue Organismen wirklichkeitsgetreu nachbilden. In diesem Set werden fünf verschiedene LEGO Kopfbedeckungen umfunktioniert. Findest du alle fünf?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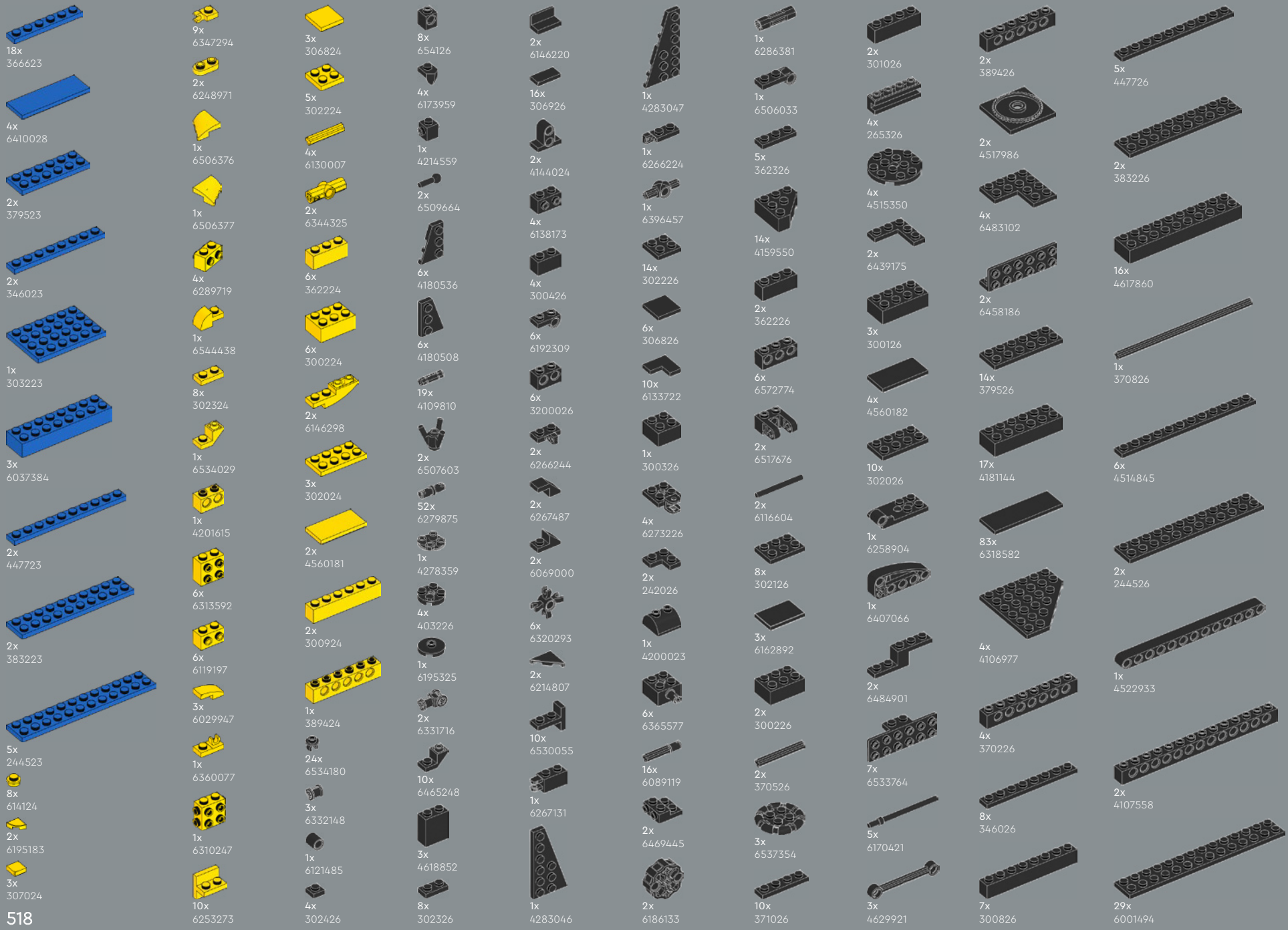
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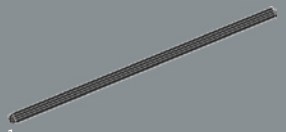
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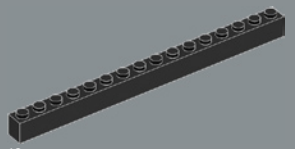
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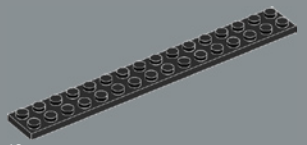
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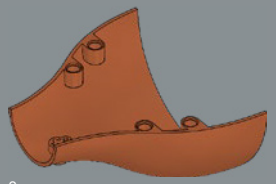
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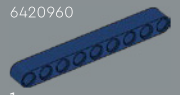
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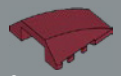
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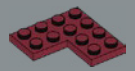
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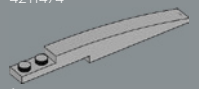
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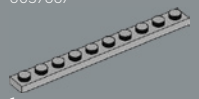
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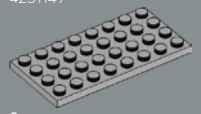
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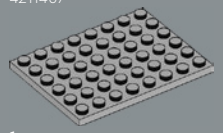
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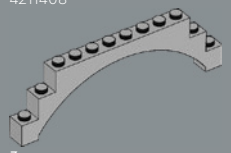
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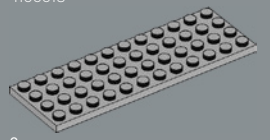
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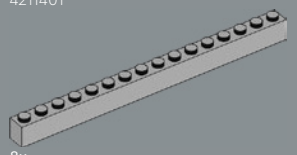
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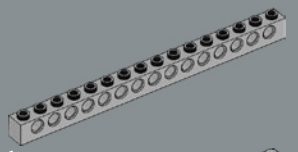
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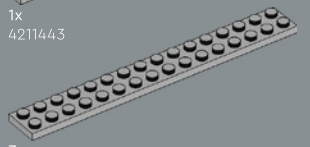
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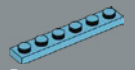
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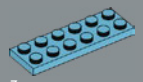
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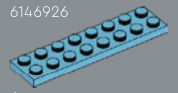
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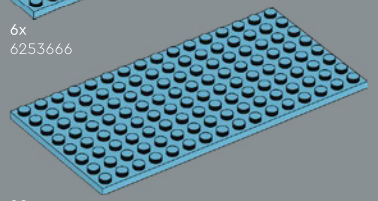
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