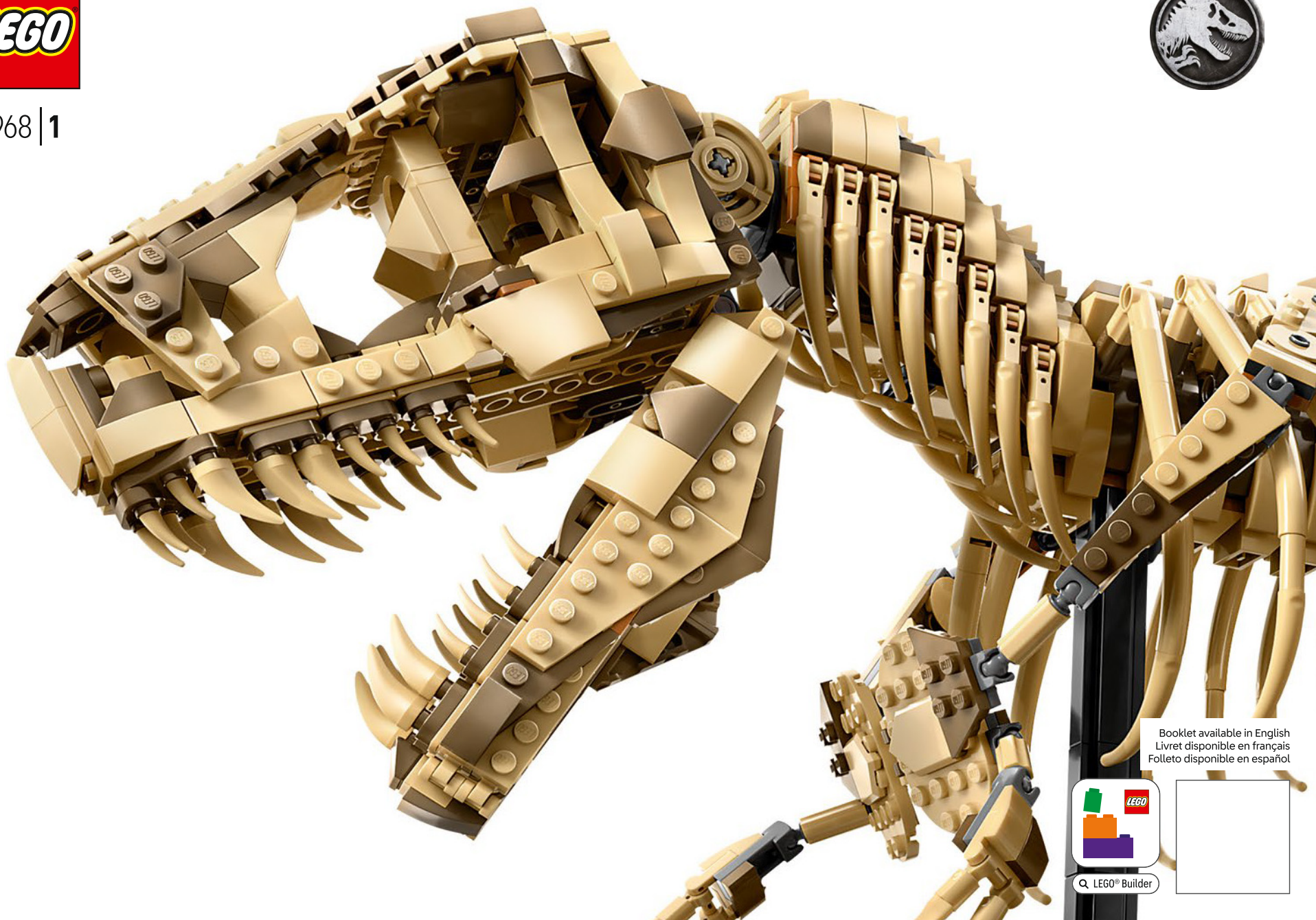




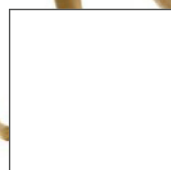
76968 | 1



Booklet available in English
Livret disponible en français
Folleto disponible en español



LEGO® Builder





WE'RE MAKING OUR PACKAGING MORE SUSTAINABLE

We're transitioning from single-use plastic to paper-based packaging. As we progress, you may find a mix of paper and plastic in our boxes.

NOUS RENDONS NOS EMBALLAGES PLUS DURABLES

Nous passons des emballages en plastique à usage unique aux emballages à base de papier. Durant la transition, vous pourriez trouver un mélange de papier et de plastique dans nos boîtes.

QUEREMOS HACER MÁS SUSTENTABLES NUESTROS MATERIALES DE EMBALAJE

Estamos cambiando las bolsas de plástico desechables por bolsas con base de papel. Conforme avanzamos en este propósito, puedes encontrar una mezcla de papel y de plástico en nuestras cajas.

LEGO.com/sustainable-packaging



BUILDER

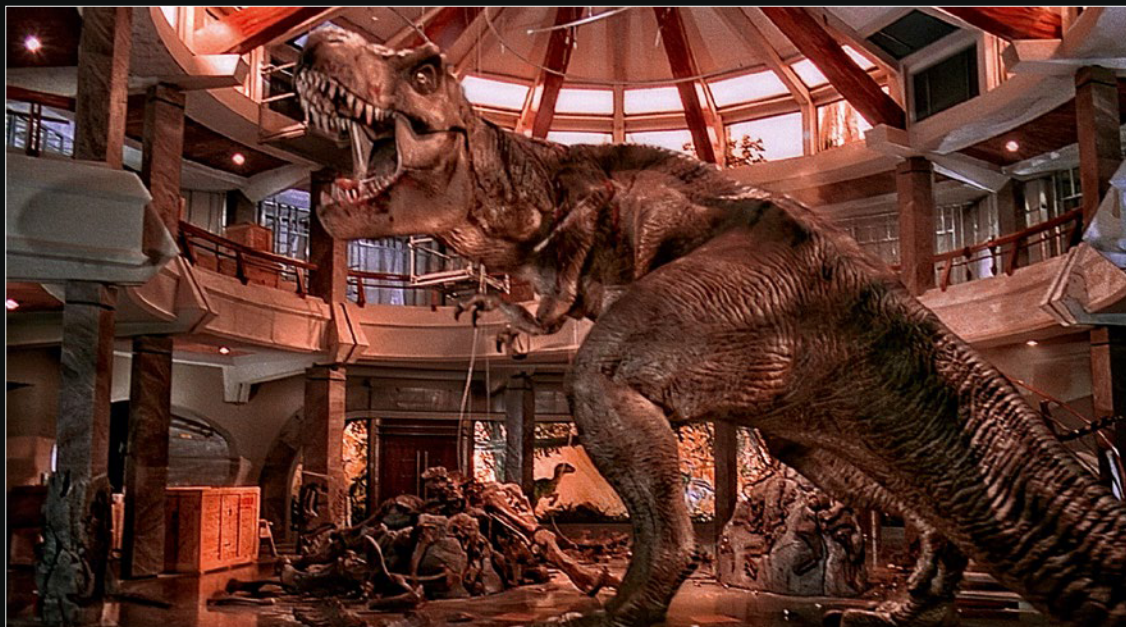


Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries and regions. App Store is a service mark of Apple Inc. Google Play and the Google Play logo are trademarks of Google LLC. Tencent and the Tencent logo are trademarks of Tencent Inc.

Q LEGO.com/devicecheck



Q LEGO® Builder



WHEN DINOSAURS RULED THE EARTH

WHAT WOULD HAPPEN IF DINOSAURS CAME BACK IN OUR LIFETIME?

Dinosaurs have fascinated us ever since the first fossils were discovered about 200 years ago. In 1993, *Jurassic Park* sparked an all-new worldwide passion for paleontology – and our fascination with the T. rex in particular. In its skeletal form, the prehistoric behemoth greets Dr. Alan Grant and Dr. Ellie Sattler as they first arrive on Isla Nublar. And before long, we get to experience it in all its living, terrifying splendor!

QUAND LES DINOSAURES RÉGNAIENT

QUE SE PASSERAIT-IL SI LES DINOSAURES RÉAPPARAISSENT À NOTRE ÉPOQUE?

Les dinosaures nous fascinent depuis la découverte des premiers fossiles il y a environ 200 ans. En 1993, *Le parc jurassique* éveille dans le monde entier une nouvelle passion pour la paléontologie, tout particulièrement pour le T. rex. Sous sa forme squelettique, le mastodonte préhistorique accueille le Dr Alan Grant et la Dre Ellie Sattler à leur arrivée sur Isla Nublar. Et rapidement, nous le découvrons dans toute sa splendeur vivante et terrifiante !



CUANDO LOS DINOSAURIOS DOMINABAN LA TIERRA

¿QUÉ PASARÍA SI LOS DINOSAURIOS REAPARECIERAN EN NUESTRA ÉPOCA?

Los dinosaurios llevan asombrándonos desde que se encontraran los primeros fósiles hace unos 200 años. En 1993, *Parque jurásico* desató un renovado entusiasmo en todo el mundo por la paleontología, y también nuestra fascinación por el T. rex en particular. En su forma de esqueleto, el gigantesco ser prehistórico da la bienvenida al Dr. Alan Grant y la Dra. Ellie Sattler a su llegada a Isla Nublar. ¡Y poco después lo vemos vivo en todo su aterrador e impresionante esplendor!



"YOU SAID YOU'VE GOT A T. REX?"

DR. ELLIE SATTLER

***« VOUS DITES QUE VOUS AVEZ
UN T. REX ? »***

DRE ELLIE SATTLER

"¿TIENE UN TYRANNOSAURUS?"

DRA. ELLIE SATTLER



THE BUILDING BLOCKS OF PREHISTORIC LIFE

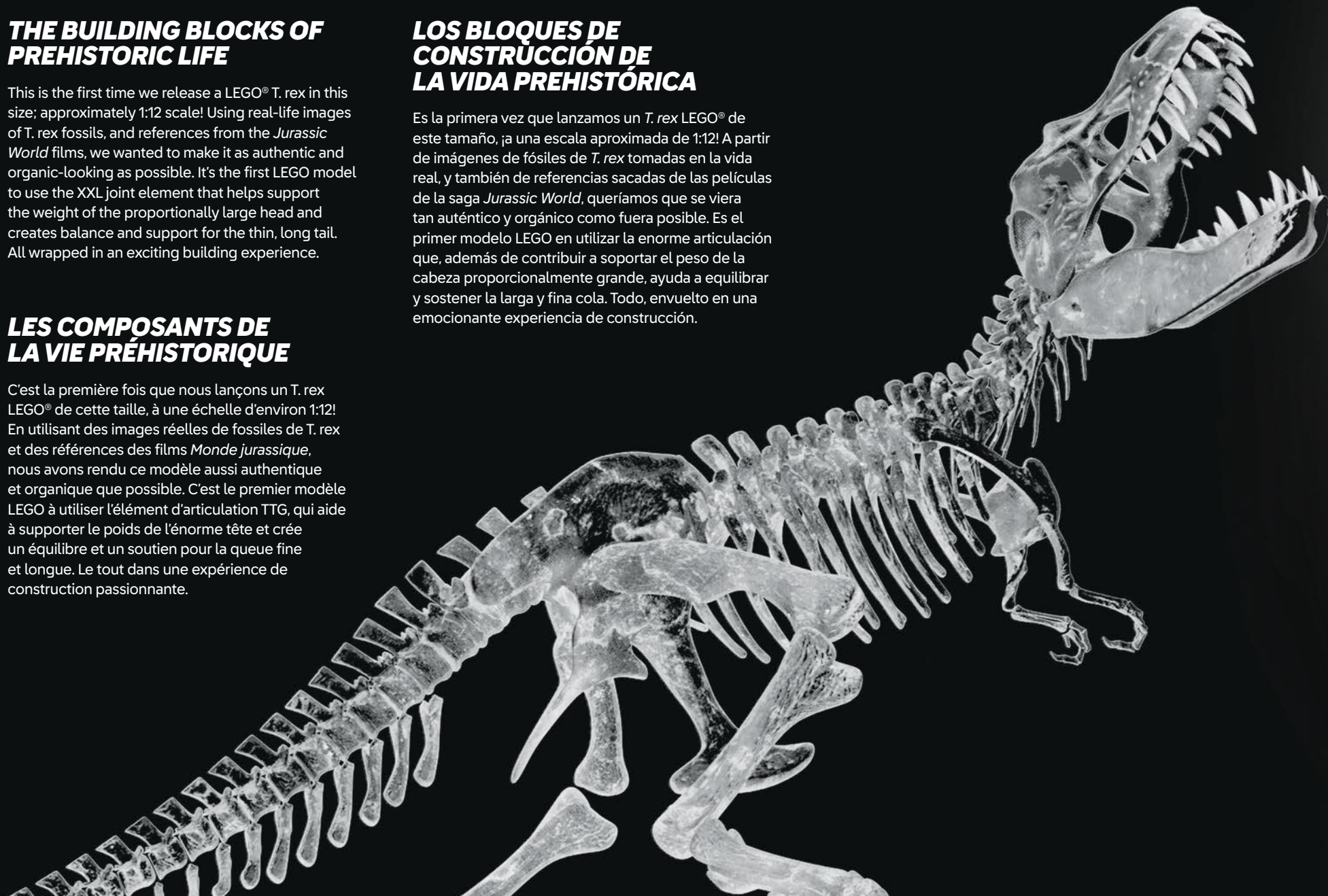
This is the first time we release a LEGO® T. rex in this size; approximately 1:12 scale! Using real-life images of T. rex fossils, and references from the *Jurassic World* films, we wanted to make it as authentic and organic-looking as possible. It's the first LEGO model to use the XXL joint element that helps support the weight of the proportionally large head and creates balance and support for the thin, long tail. All wrapped in an exciting building experience.

LES COMPOSANTS DE LA VIE PRÉHISTORIQUE

C'est la première fois que nous lançons un T. rex LEGO® de cette taille, à une échelle d'environ 1:12! En utilisant des images réelles de fossiles de T. rex et des références des films *Monde jurassique*, nous avons rendu ce modèle aussi authentique et organique que possible. C'est le premier modèle LEGO à utiliser l'élément d'articulation TTG, qui aide à supporter le poids de l'énorme tête et crée un équilibre et un soutien pour la queue fine et longue. Le tout dans une expérience de construction passionnante.

LOS BLOQUES DE CONSTRUCCIÓN DE LA VIDA PREHISTÓRICA

Es la primera vez que lanzamos un T. rex LEGO® de este tamaño, ¡a una escala aproximada de 1:12! A partir de imágenes de fósiles de T. rex tomadas en la vida real, y también de referencias sacadas de las películas de la saga *Jurassic World*, queríamos que se viera tan auténtico y orgánico como fuera posible. Es el primer modelo LEGO en utilizar la enorme articulación que, además de contribuir a soportar el peso de la cabeza proporcionalmente grande, ayuda a equilibrar y sostener la larga y fina cola. Todo, envuelto en una emocionante experiencia de construcción.



**"RECREATING THE MIGHTY
T. REX IN LEGO® BRICKS WAS
A GREAT EXPERIENCE"**

THE LEGO® DESIGN TEAM

**« RECRÉER LE PUISSANT
T. REX EN BRIQUES LEGO®
A ÉTÉ UNE EXPÉRIENCE
FORMIDABLE. »**

L'ÉQUIPE DE CONCEPTION LEGO®

**"CREAR UNA REPRODUCCIÓN
DEL PODEROSO T. REX CON
BRICKS LEGO® FUE UNA
GRAN EXPERIENCIA".**

EQUIPO DE DISEÑO DE LEGO®



MEET TYRANNOSAURUS REX

Studies of over 20 near-complete fossilized skeletons found over the last century show that the T. rex, native to Northwest America and Canada, grew up fast and could live to its late twenties. Despite Dr. Hammond's claim that they clocked their Isla Nublar T. rex at 32 mph (~51 km/h), given the T. rex's posture, bones and muscles, a realistic pace might be closer to 10 mph (16 km/h).

Like its living reptile and bird descendants, T. rex had a predator's highly evolved sense of smell and vision. An air-filled honeycomb bone structure made the massive skull lighter than it looks; had it been solid bone, it might have been a challenge to keep upright!

VOICI LE TYRANNOSAURUS REX

L'étude de plus de 20 squelettes fossilisés presque complets découverts au cours du siècle dernier montre que le T. rex, originaire du nord-ouest de l'Amérique et du Canada, grandissait rapidement et pouvait vivre jusqu'à la fin de la vingtaine. Bien que le Dr Hammond affirme avoir mesuré la vitesse de son T. rex d'Isla Nublar à environ 51 km/h, la vitesse réelle d'un T. Rex se rapprocherait plutôt de 16 km/h compte tenu de sa posture, de ses os et de ses muscles.

Comme ses descendants reptiles et oiseaux, le T. rex possédait un odorat et une vue de prédateur très évolués. Une structure osseuse en nid d'abeille remplie d'air rend le crâne massif plus léger qu'il n'y paraît ; s'il avait été constitué d'os solides, il aurait été difficile de le maintenir en position verticale!



CONOCE AL TYRANNOSAURUS REX

Según los estudios llevados a cabo en alrededor de 20 esqueletos fosilizados casi completos que se encontraron el siglo pasado, el *T. rex*, originario del noroeste de los Estados Unidos y Canadá, crecía rápido y podía llegar a vivir veintimuchos años. Aunque el Dr. Hammond sostiene que habían visto alcanzar unos 51 km/h al *T. rex* de Isla Nublar, dada su postura, huesos y músculos, una aproximación más realista sería una velocidad cercana a los 16 km/h.

Al igual que en sus descendientes reptiles y aves actuales, los sentidos del olfato y la vista del *T. rex*, como depredador que era, estaban muy desarrollados. Una estructura ósea en forma de panal llena de aire hacía que el enorme cráneo fuera más ligero de lo que aparenta; de haber sido un hueso macizo, ¡mantenerlo erguido habría sido todo un desafío!



**HOW TO CARRY
COMMENT LE TRANSPORTER
TRANSPORTE**

HOW TO MOVE YOUR MODEL

To bring this LEGO® Jurassic World *T. rex* skeleton to life, we wanted to show it running and roaring! That meant we had to pose the legs asymmetrically and give the head and curved tail the ability to move. The result had to be a jaw-dropping and stable display model.

A model this size can be tricky to lift and move between your assembly table and display shelf – please make sure you follow these guidelines to keep your model safe.

COMMENT DÉPLACER VOTRE MODÈLE

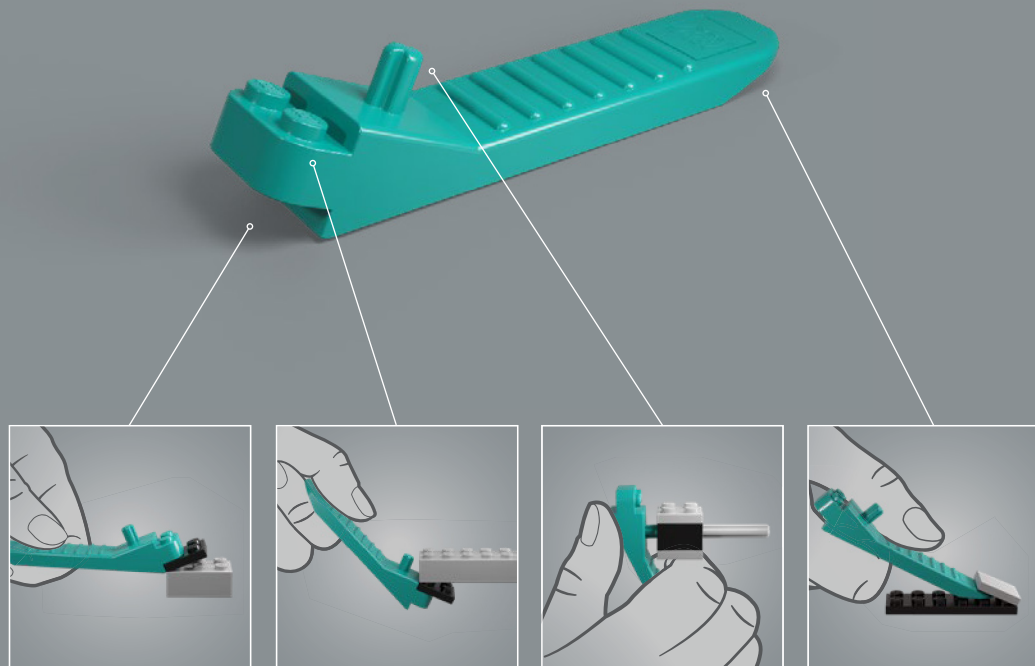
Afin de donner vie à ce squelette LEGO® du *T. rex* du *Monde jurassique*, nous voulions le montrer en train de courir et de rugir! Cela signifie que nous avons dû poser les jambes de manière asymétrique et donner à la tête et à la queue incurvée la possibilité de bouger. Le résultat devait être un modèle d'exposition stable et époustouflant.

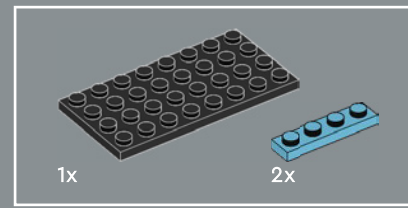
Un modèle de cette taille peut être difficile à soulever et à déplacer entre la table d'assemblage et l'étagère d'exposition ; veuillez à suivre ces conseils pour assurer la sécurité de votre modèle.

CÓMO LLEVAR TU MODELO DE UN LUGAR A OTRO

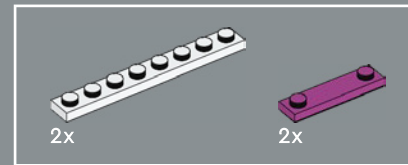
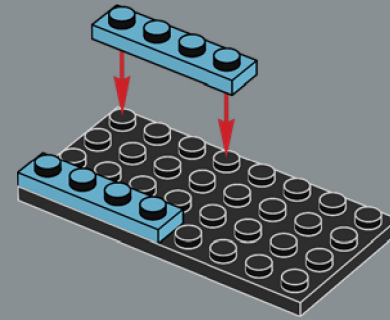
Para dar vida a este esqueleto de *T. rex* LEGO® inspirado en *Jurassic World*, ¡queríamos mostrarlo corriendo y rugiendo! Eso significaba que debíamos colocar las patas asimétricamente y, además, aportar capacidad de movimiento tanto a la cabeza como a la cola curvada. El resultado tenía que ser un modelo de exhibición estable y para quedarse con la boca abierta.

Levantar un modelo de este tamaño y moverlo desde la mesa de armado hasta el estante de exhibición puede ser difícil. Asegúrate de seguir estas indicaciones para mantenerlo a salvo.

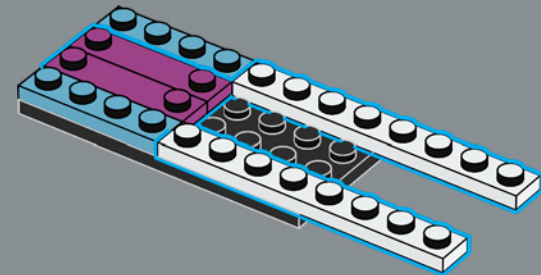


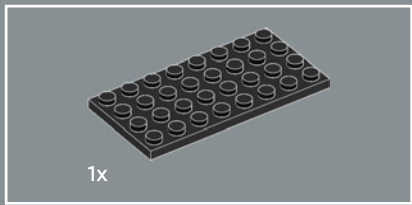


1

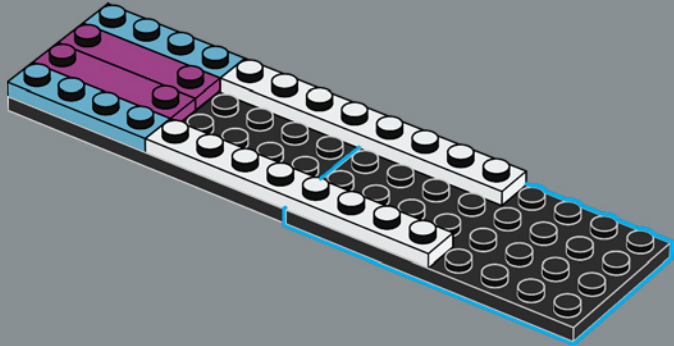


2

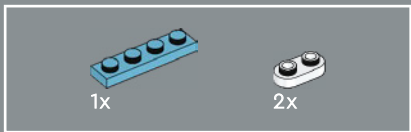
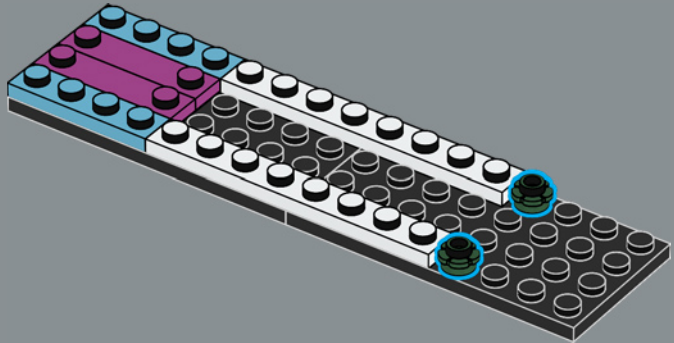




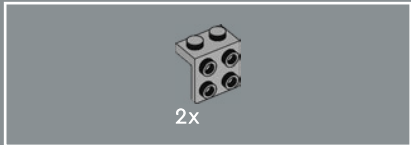
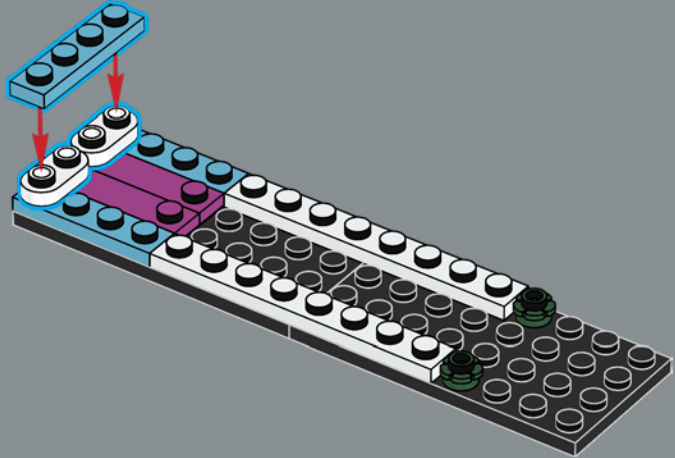
3



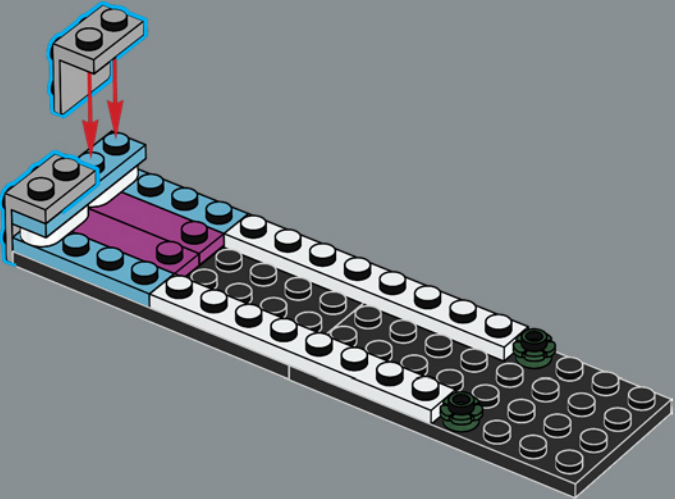
4

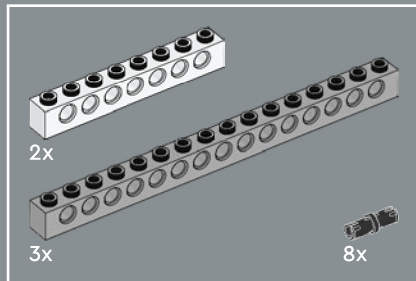
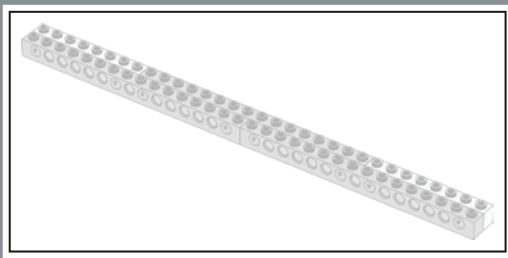


5



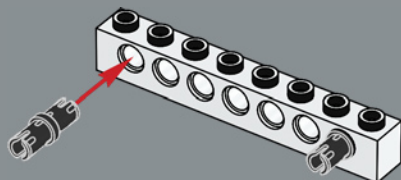
6



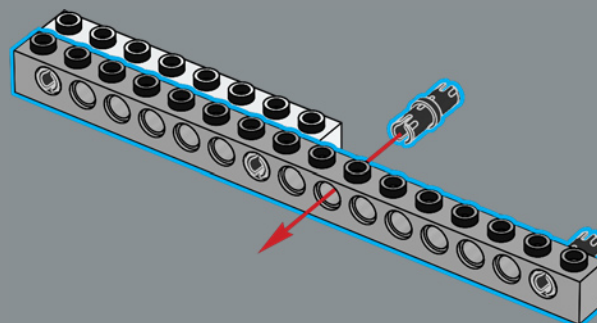


7

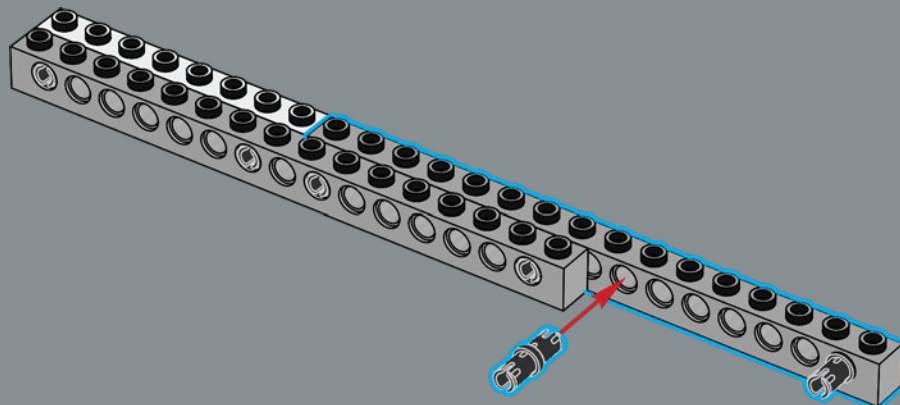
1



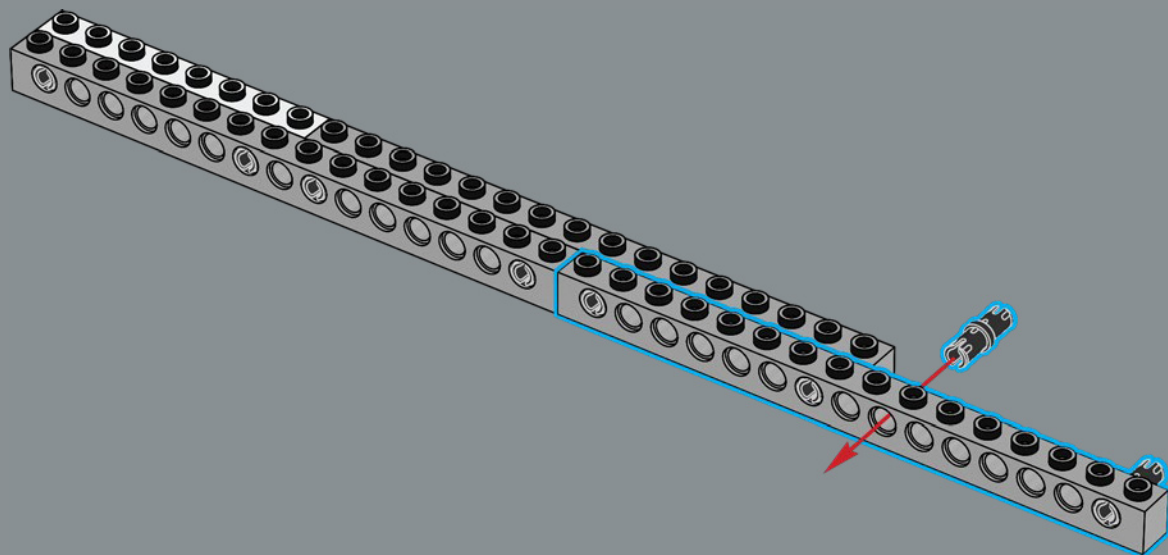
2



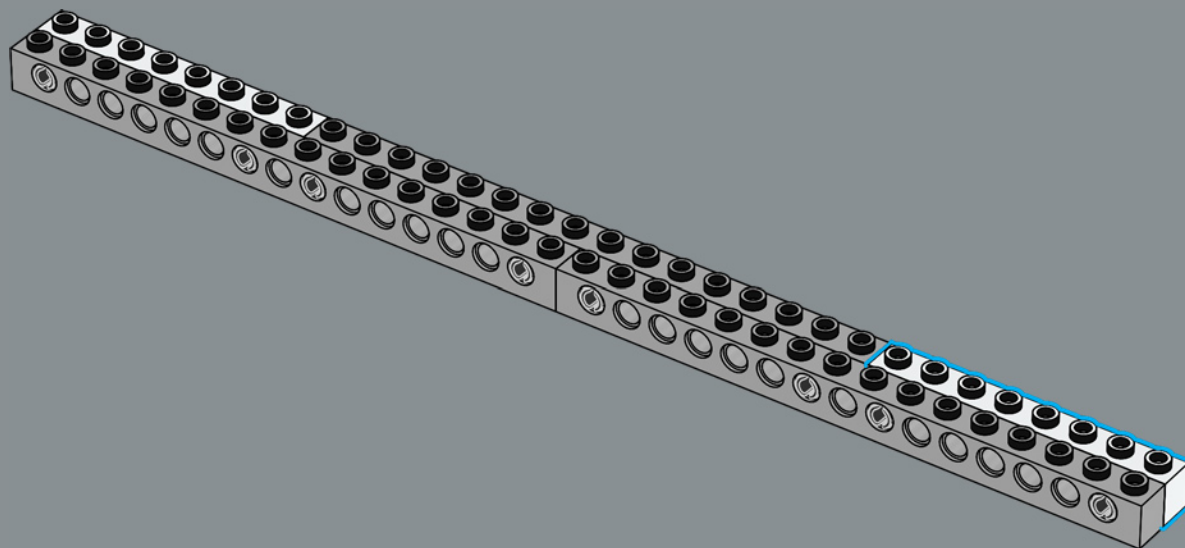
3

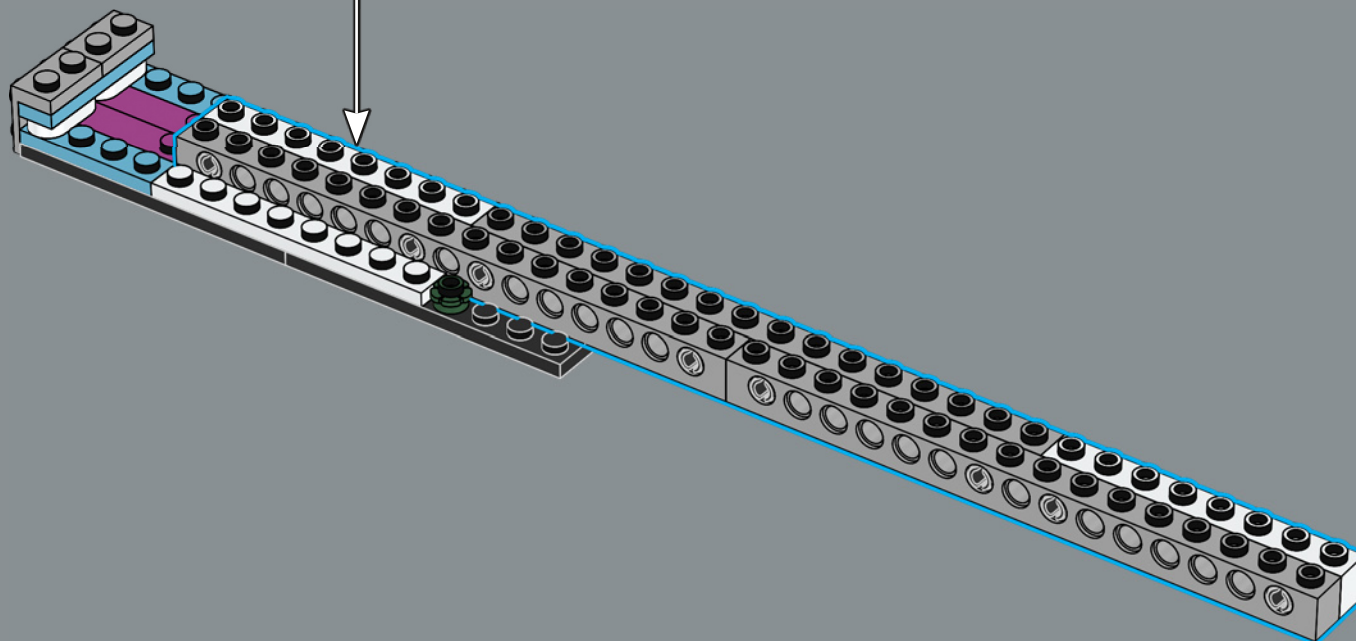


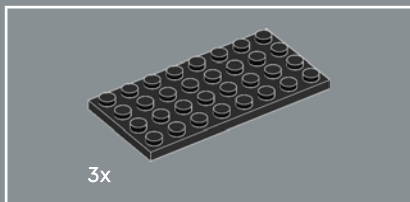
4



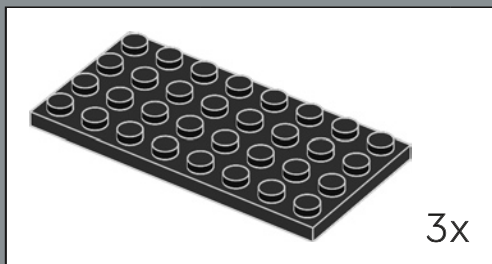
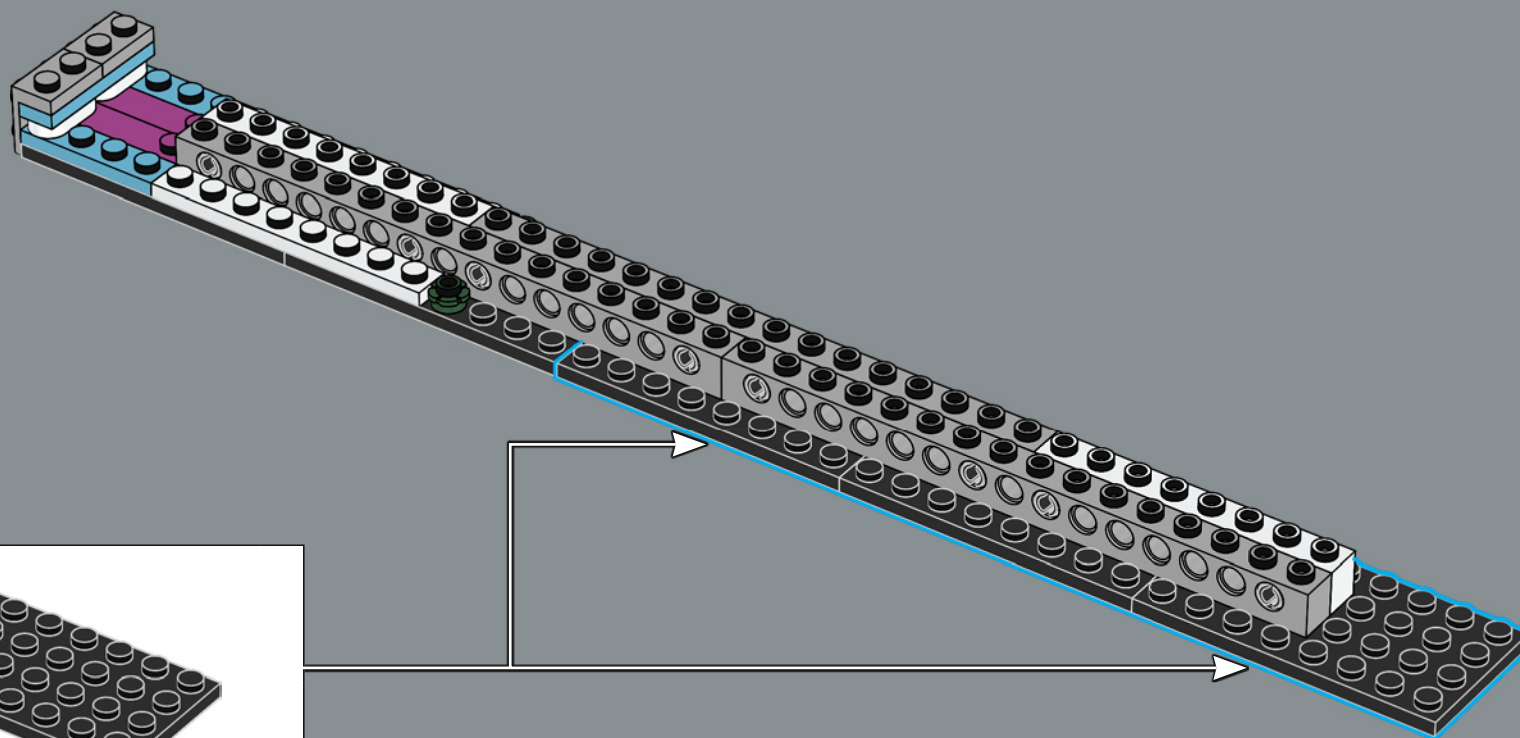
5

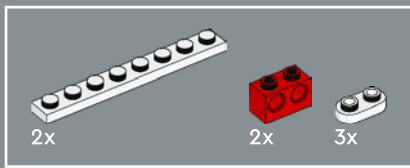




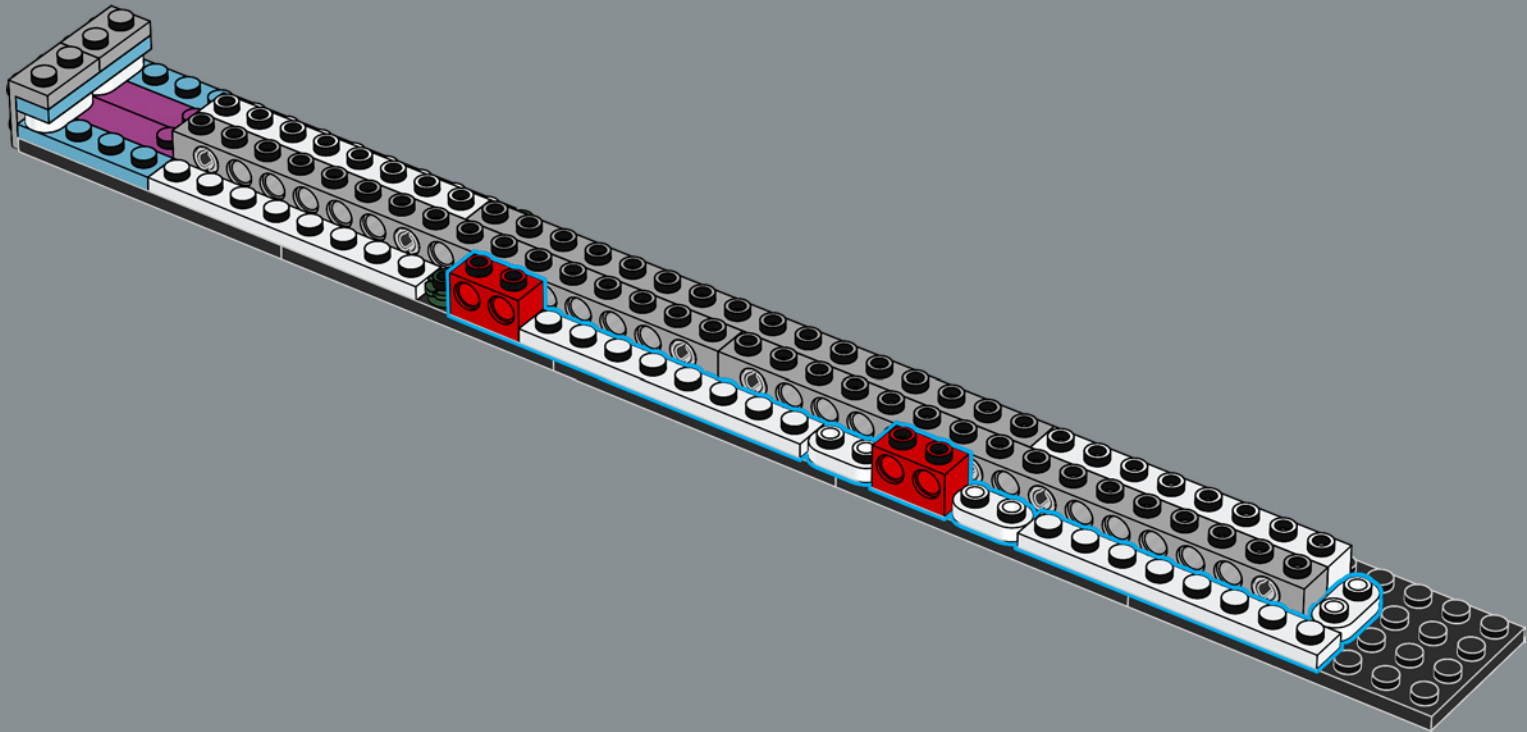


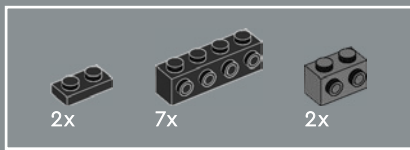
8



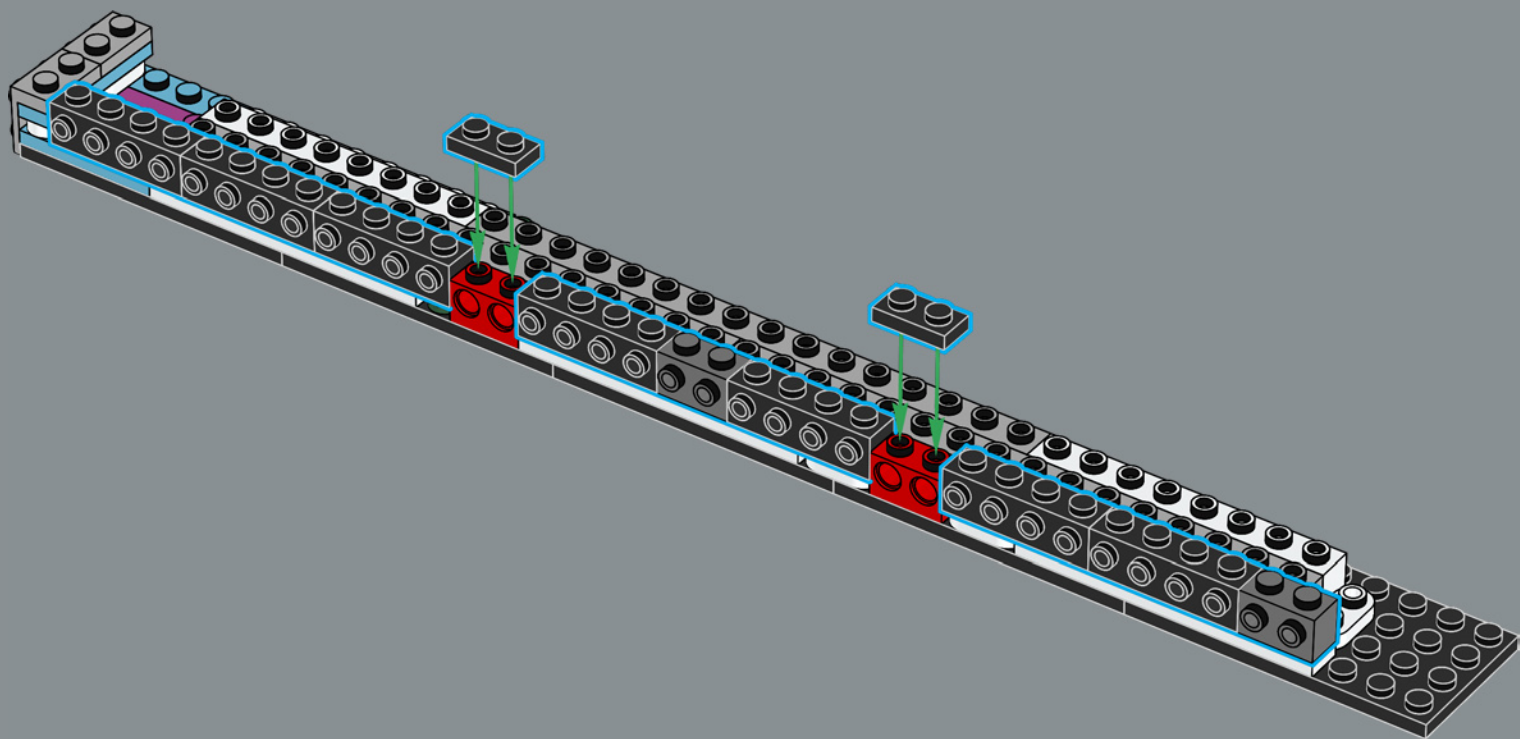


9



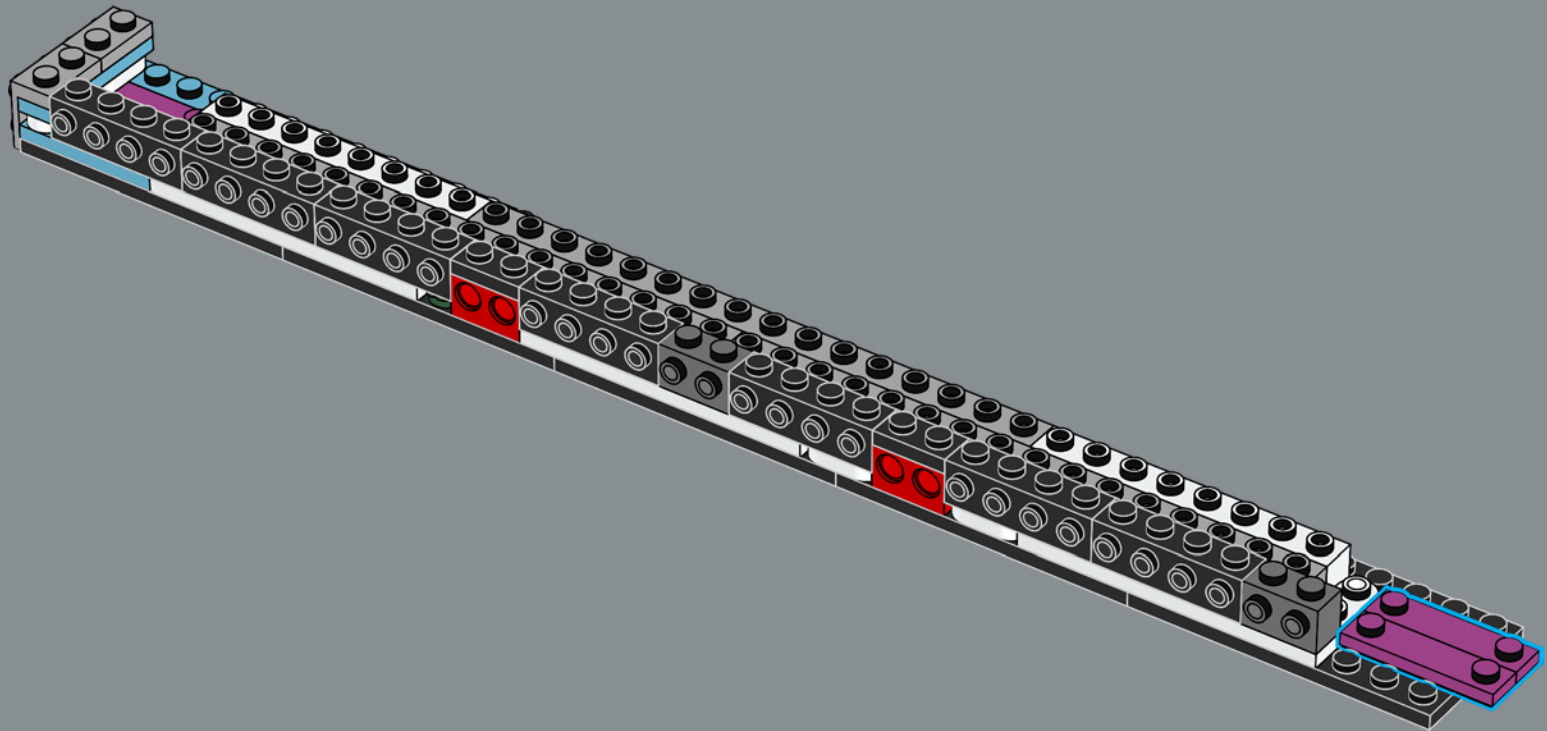


10





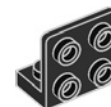
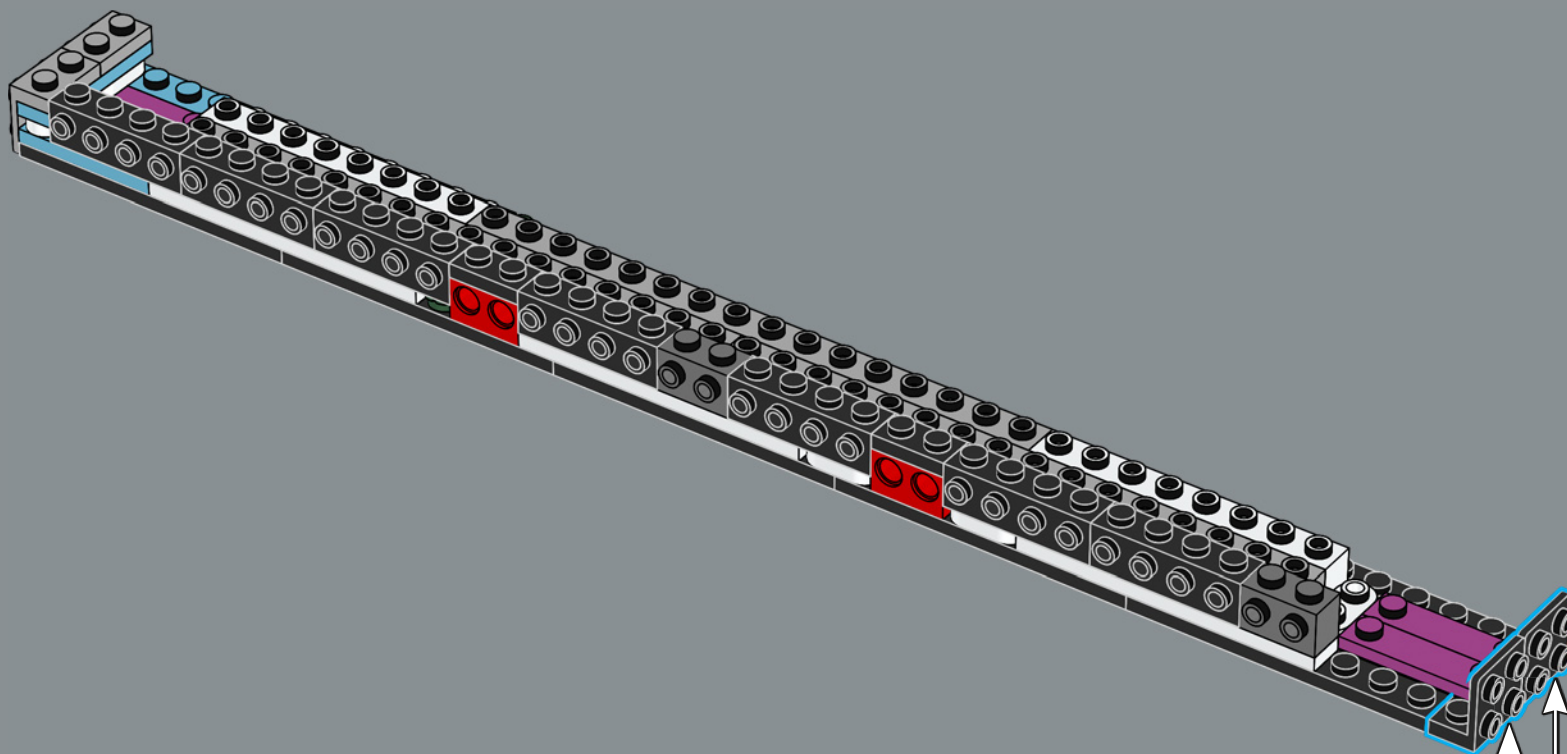
11





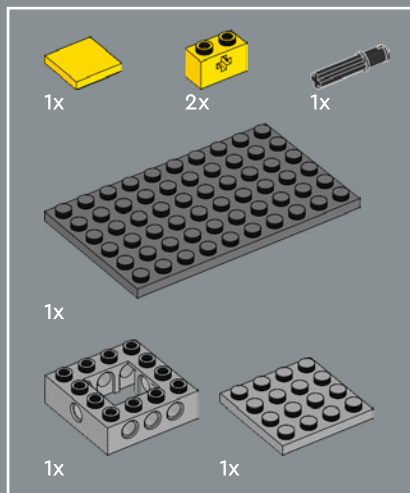
2x

12

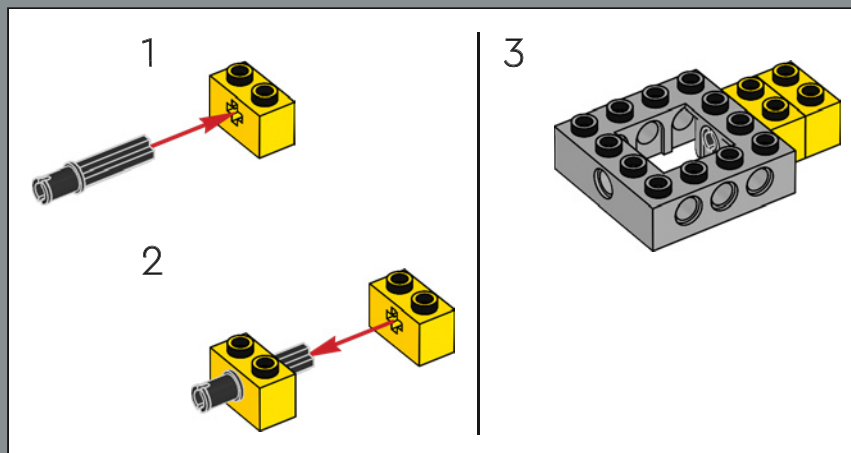


2x

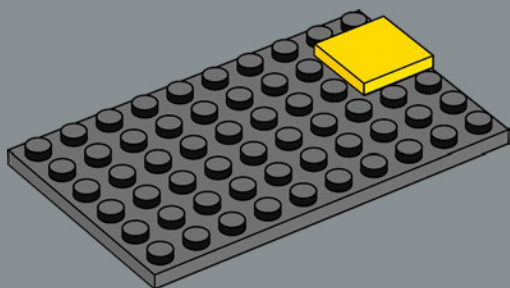




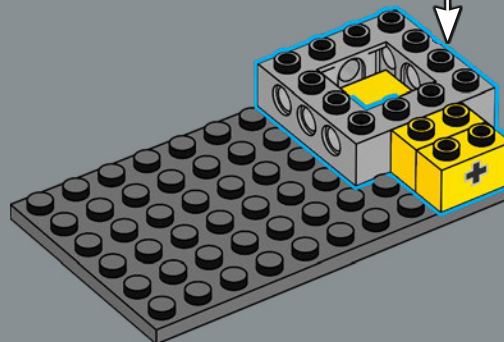
13



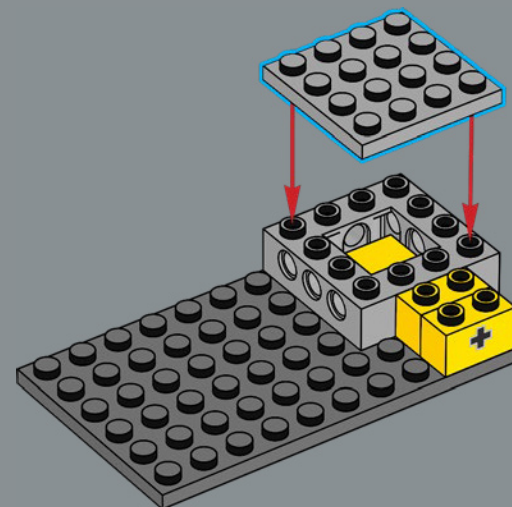
1

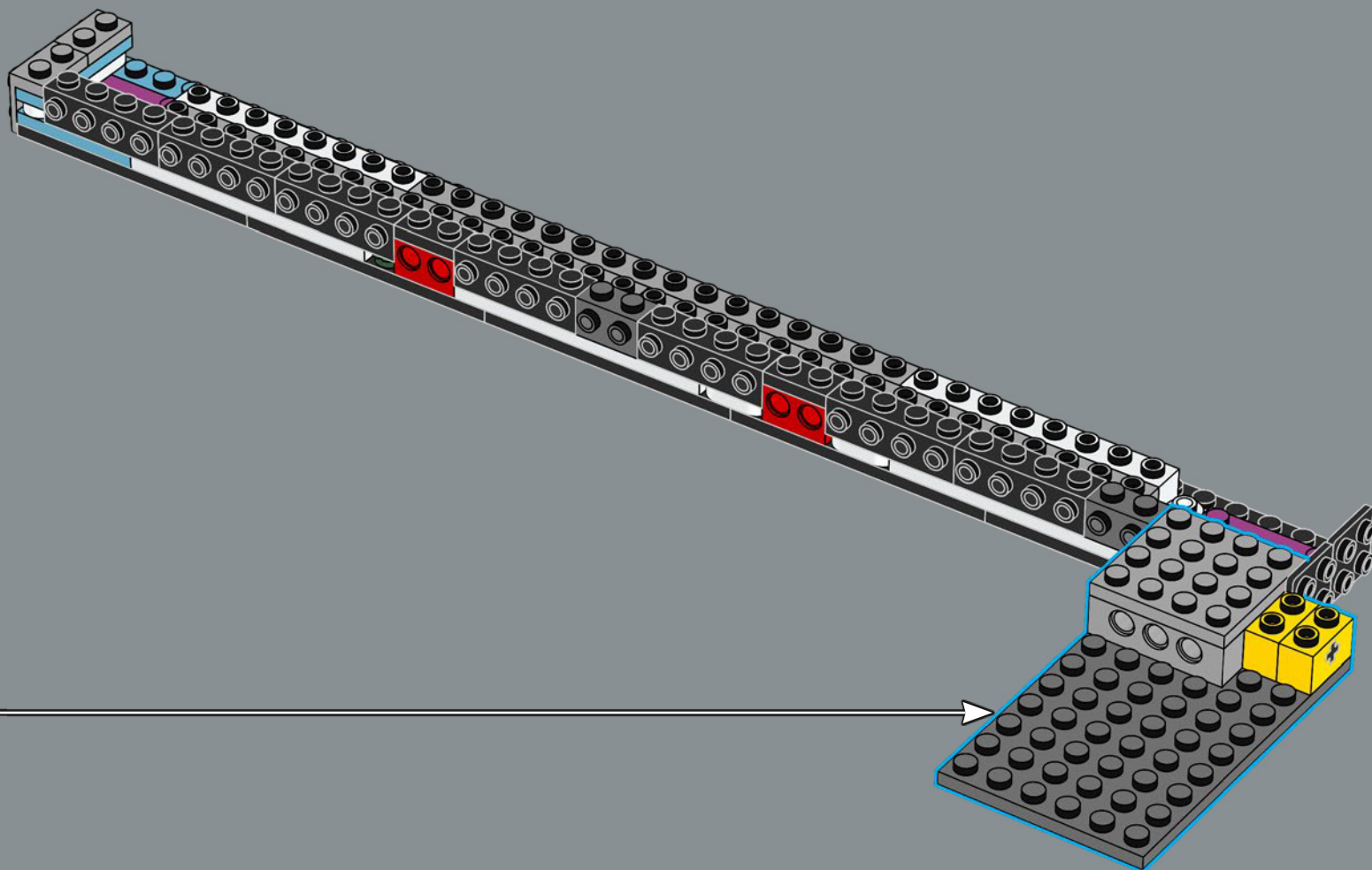


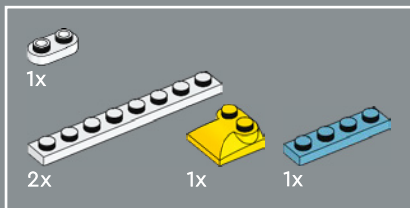
2



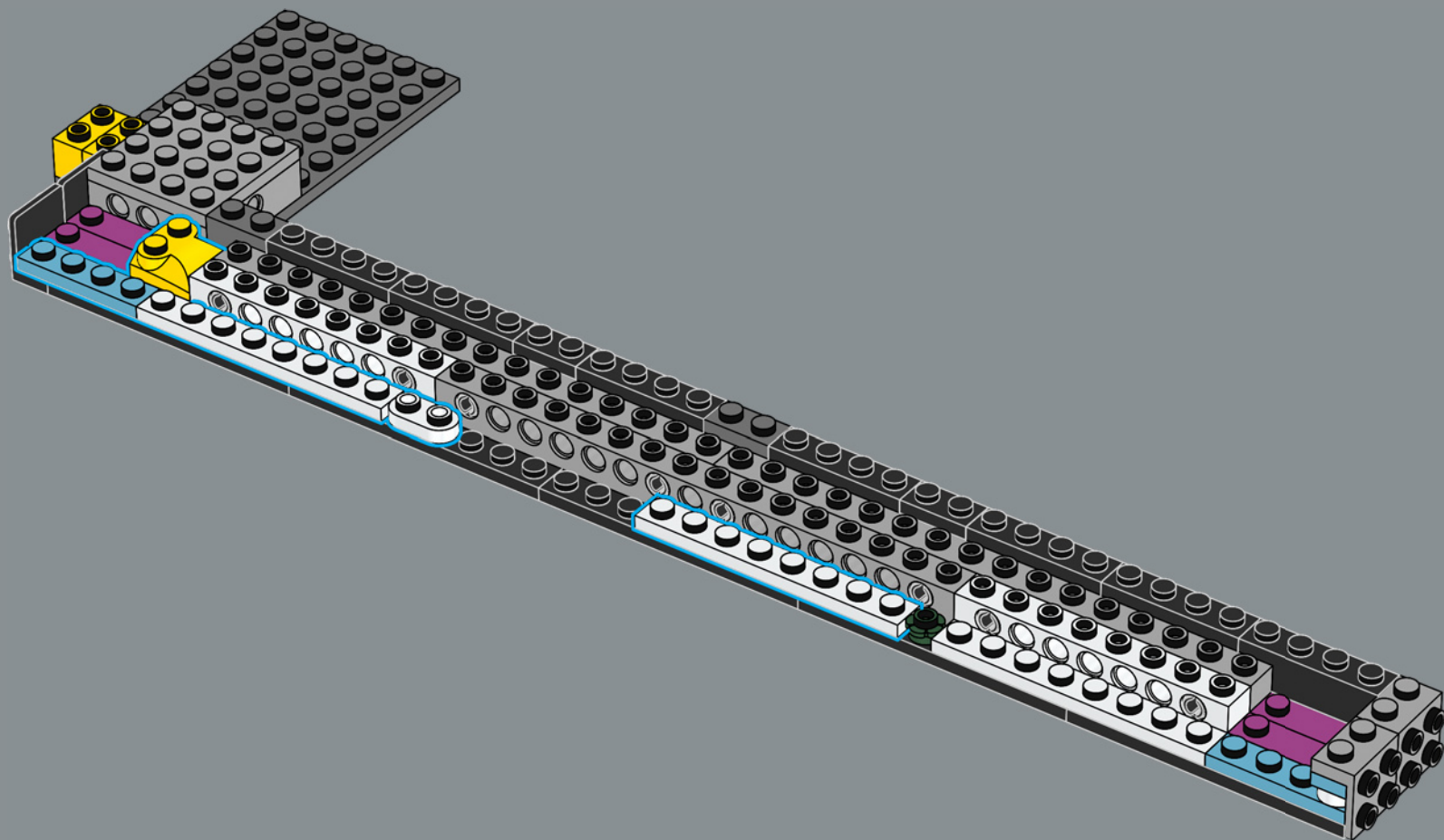
3

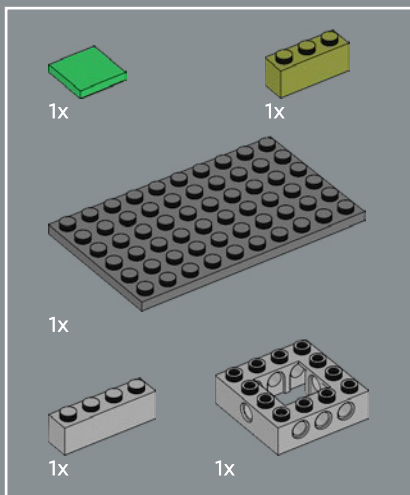






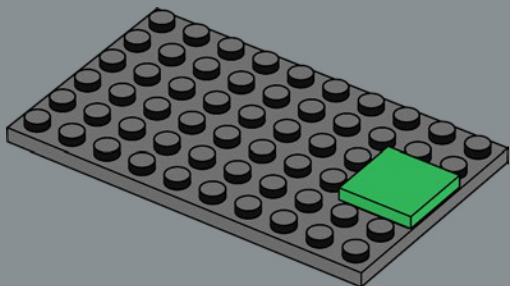
14



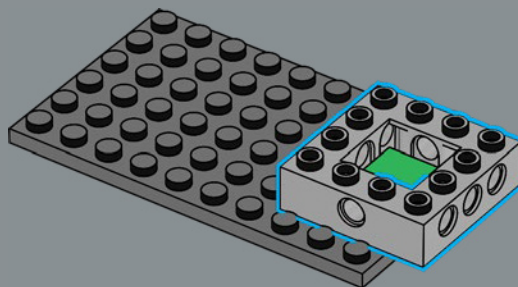


15

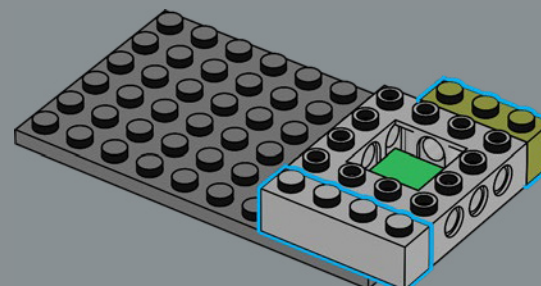
1

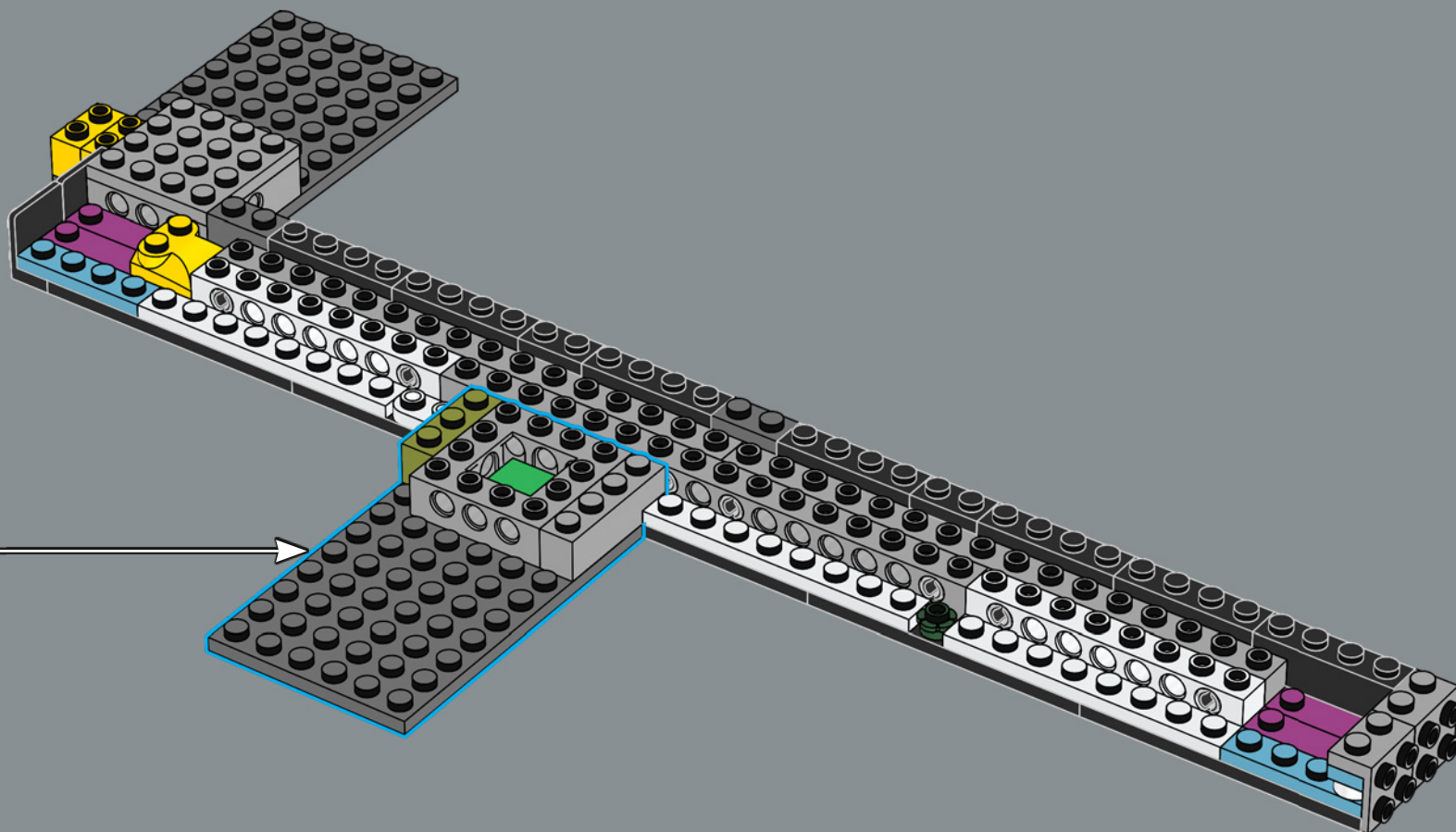


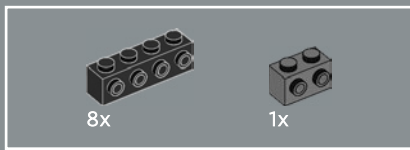
2



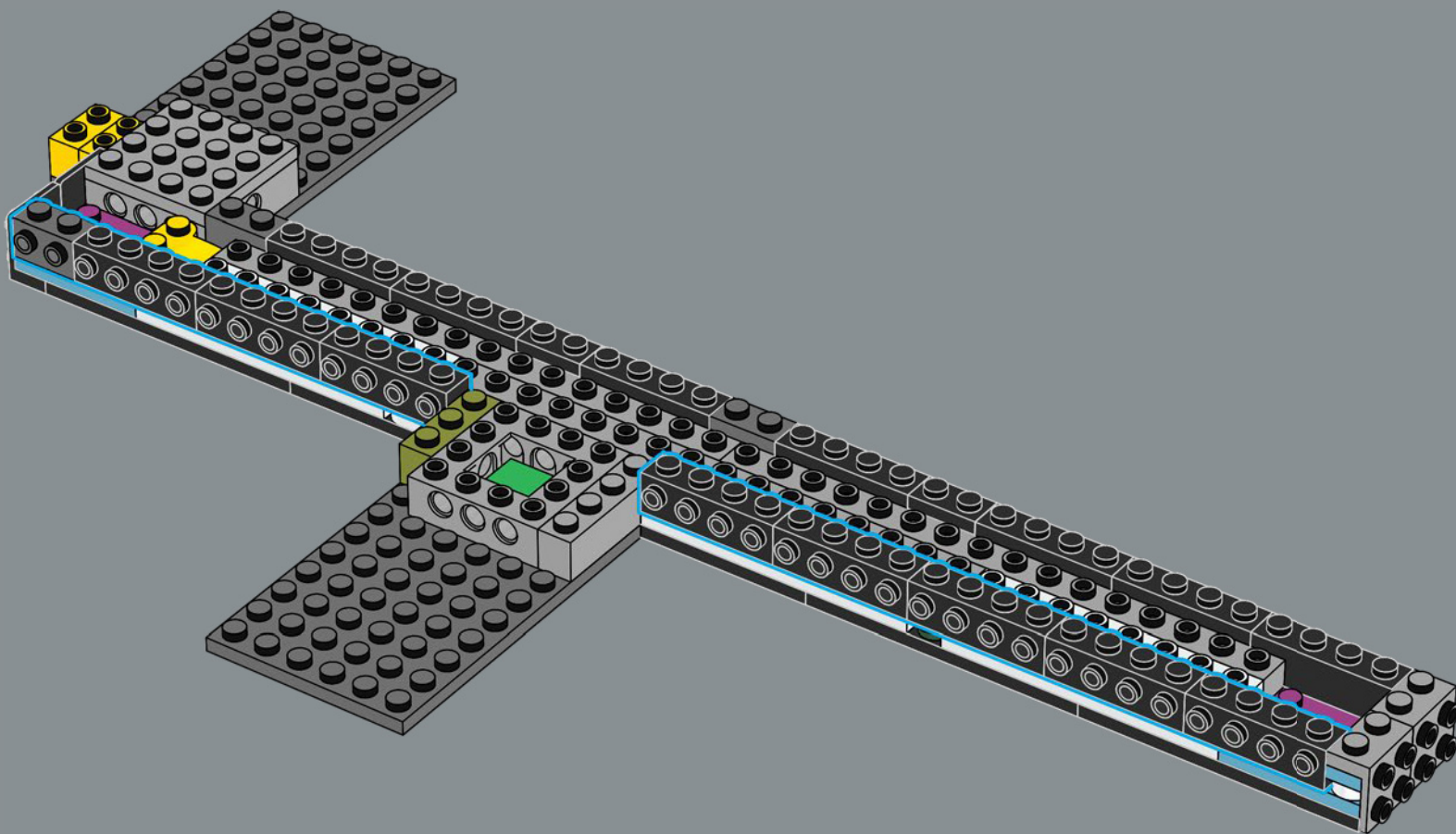
3

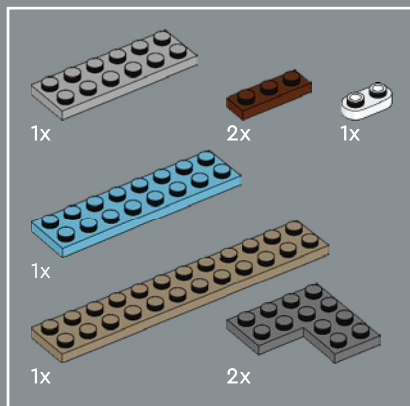




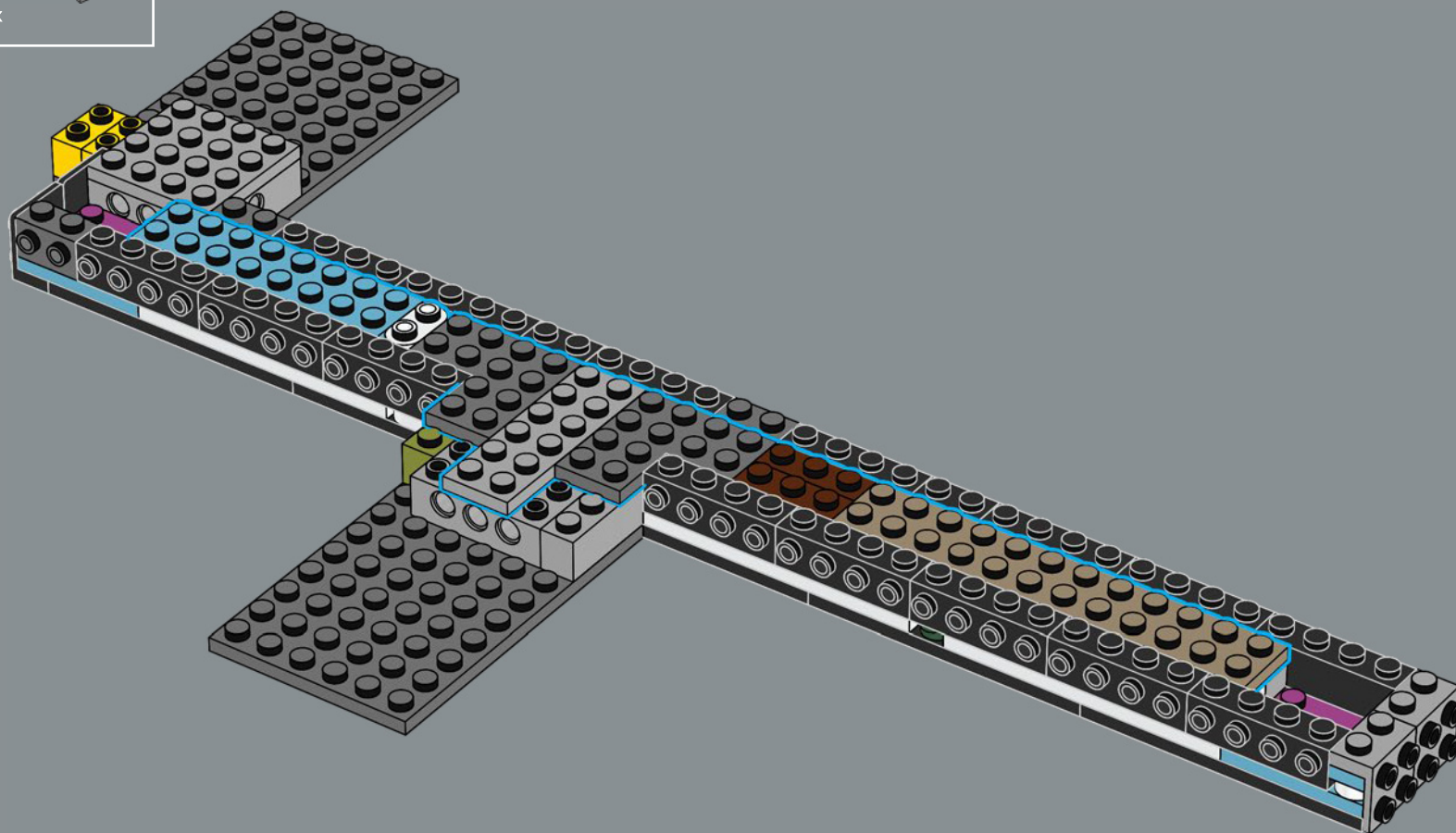


16

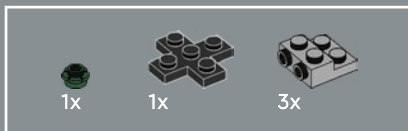




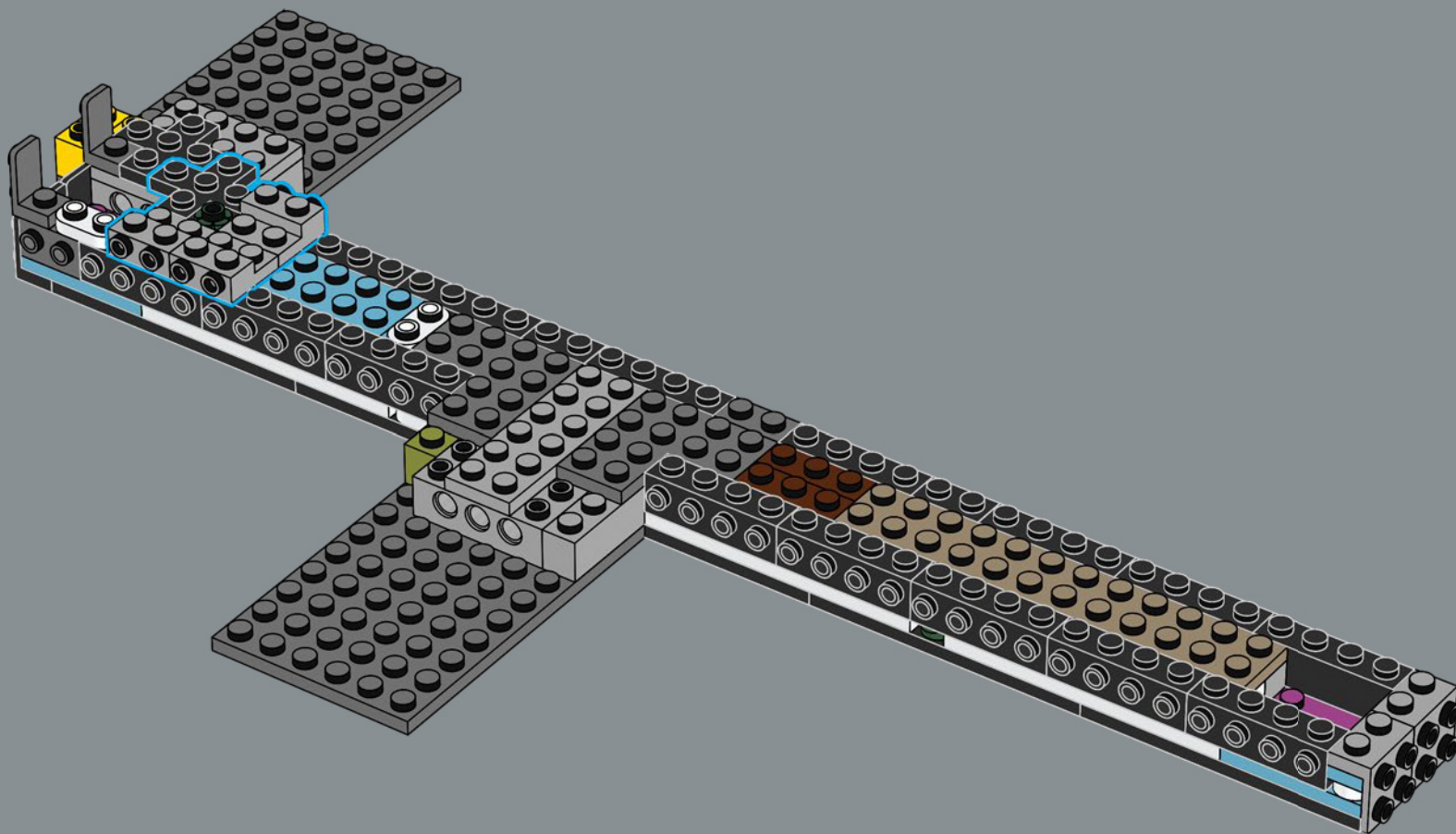
17

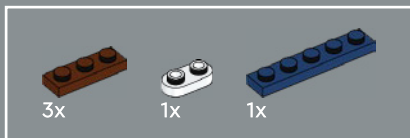




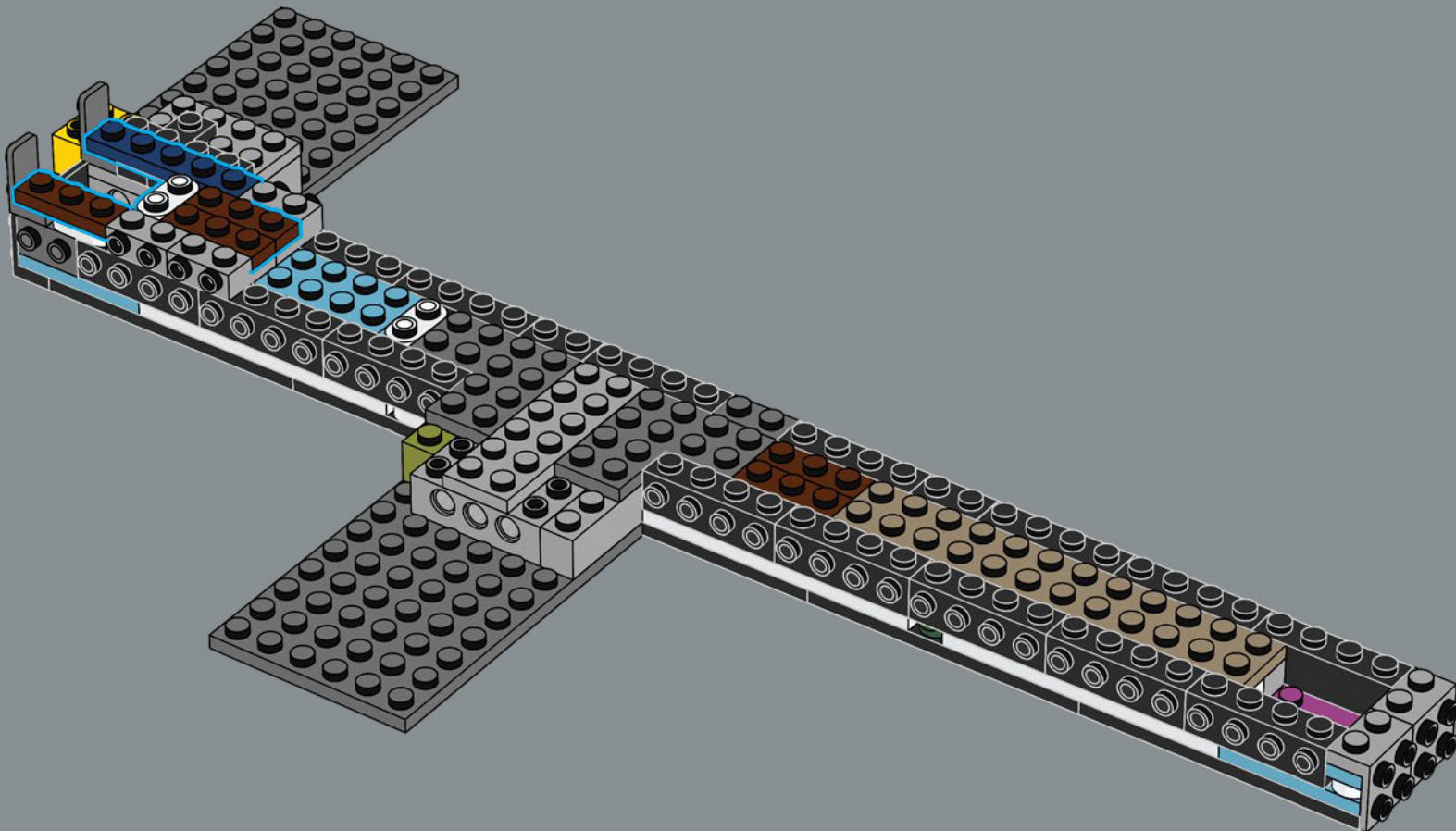


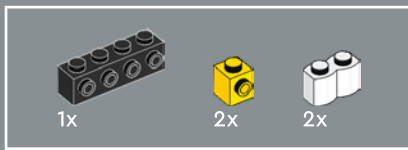
19



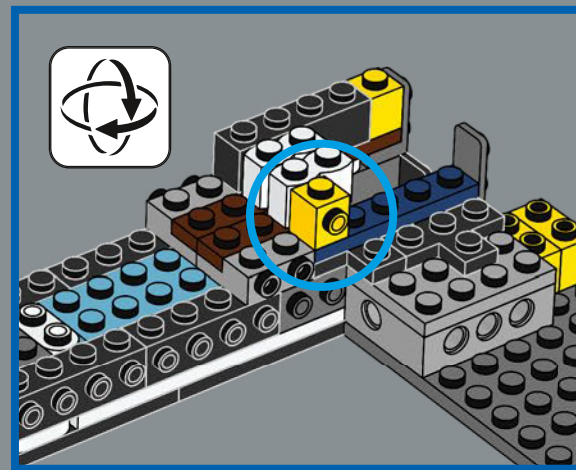
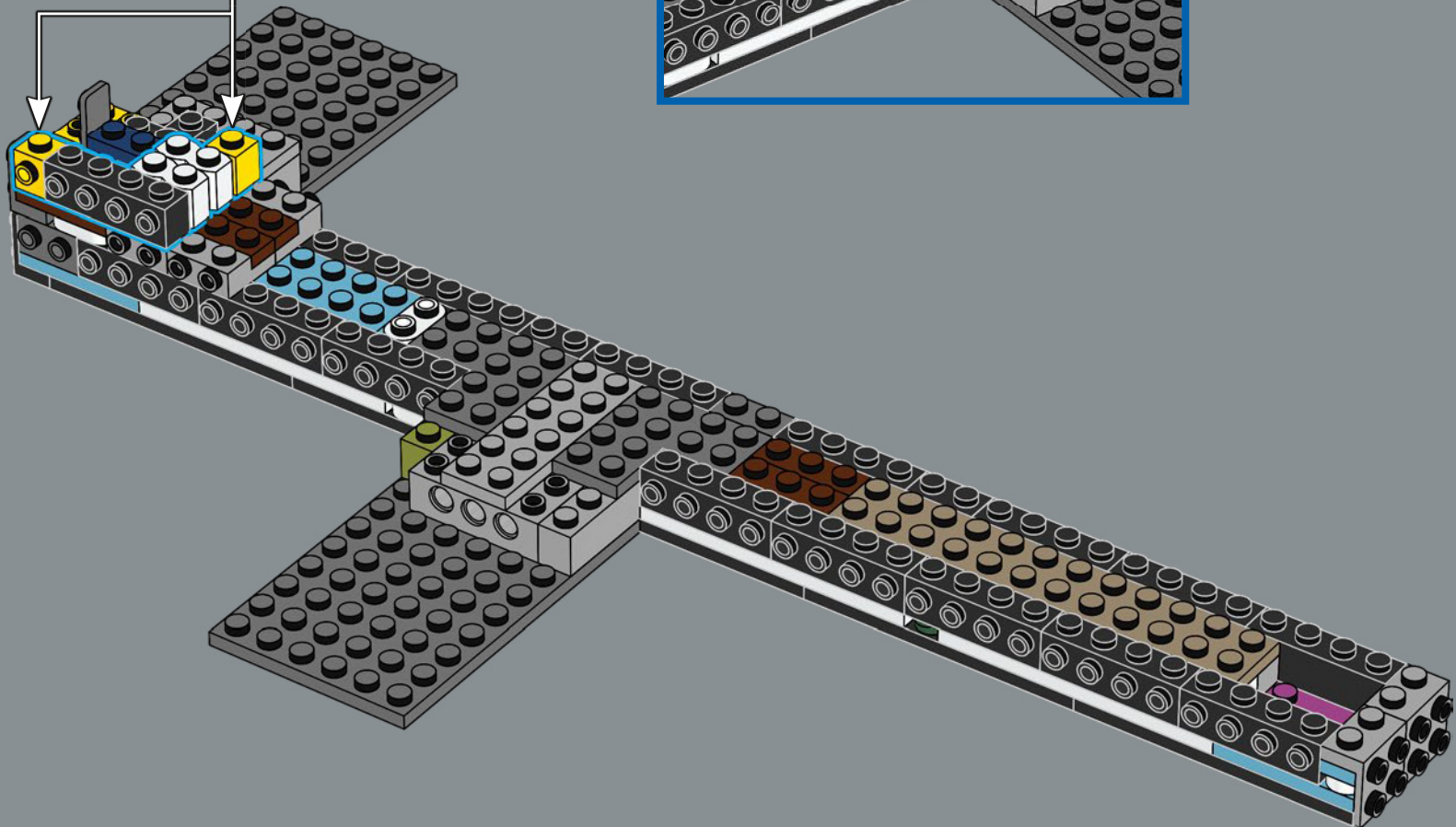
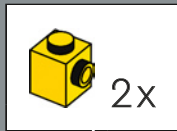


20





21



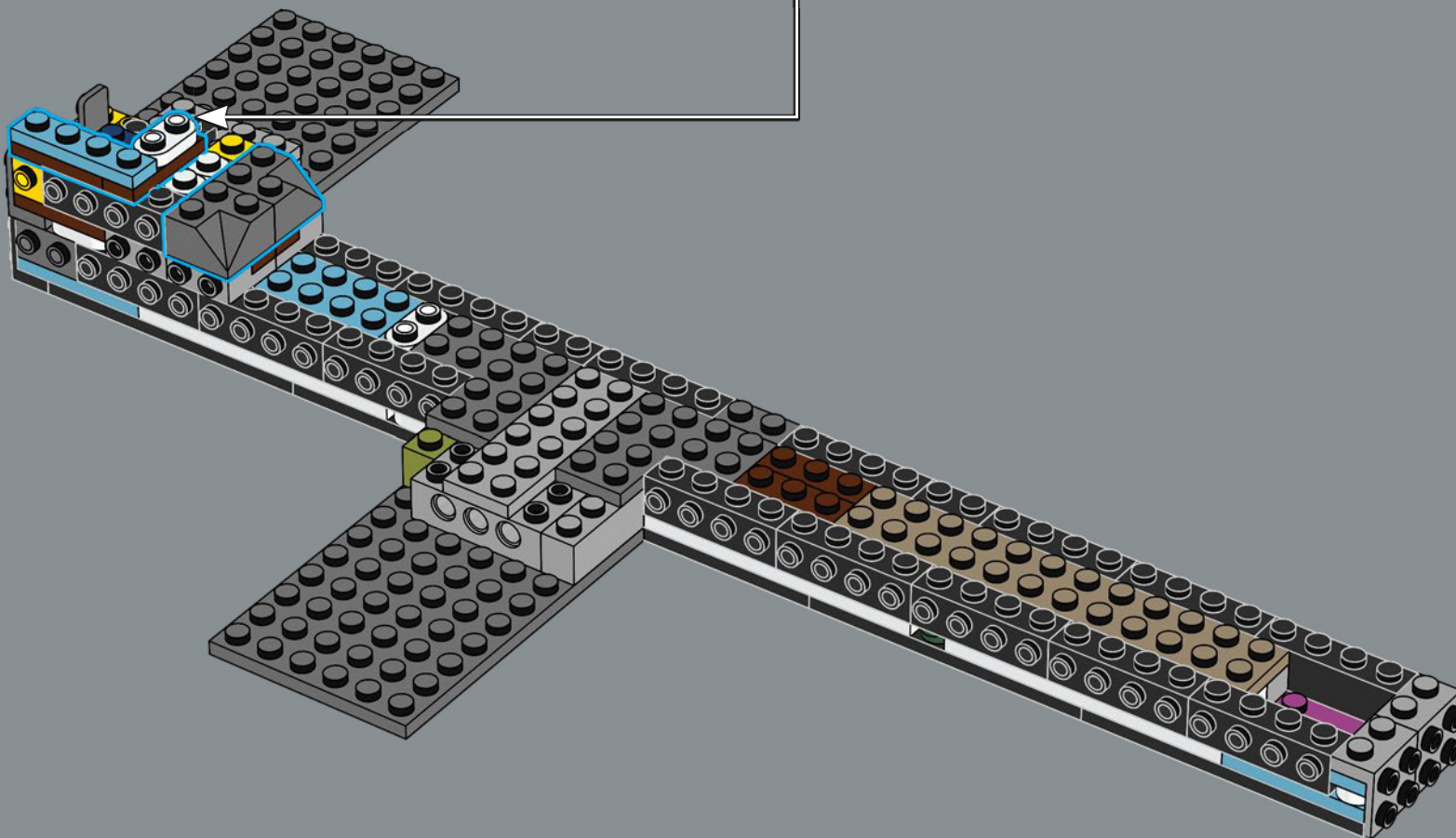
2x 1x 1x 5 light blue Technic beam

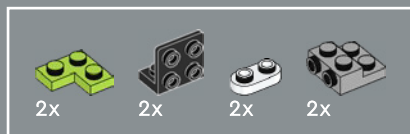
2x 1x 3 dark brown Technic beam

1x 1x 2 white Technic axle with 2 pins

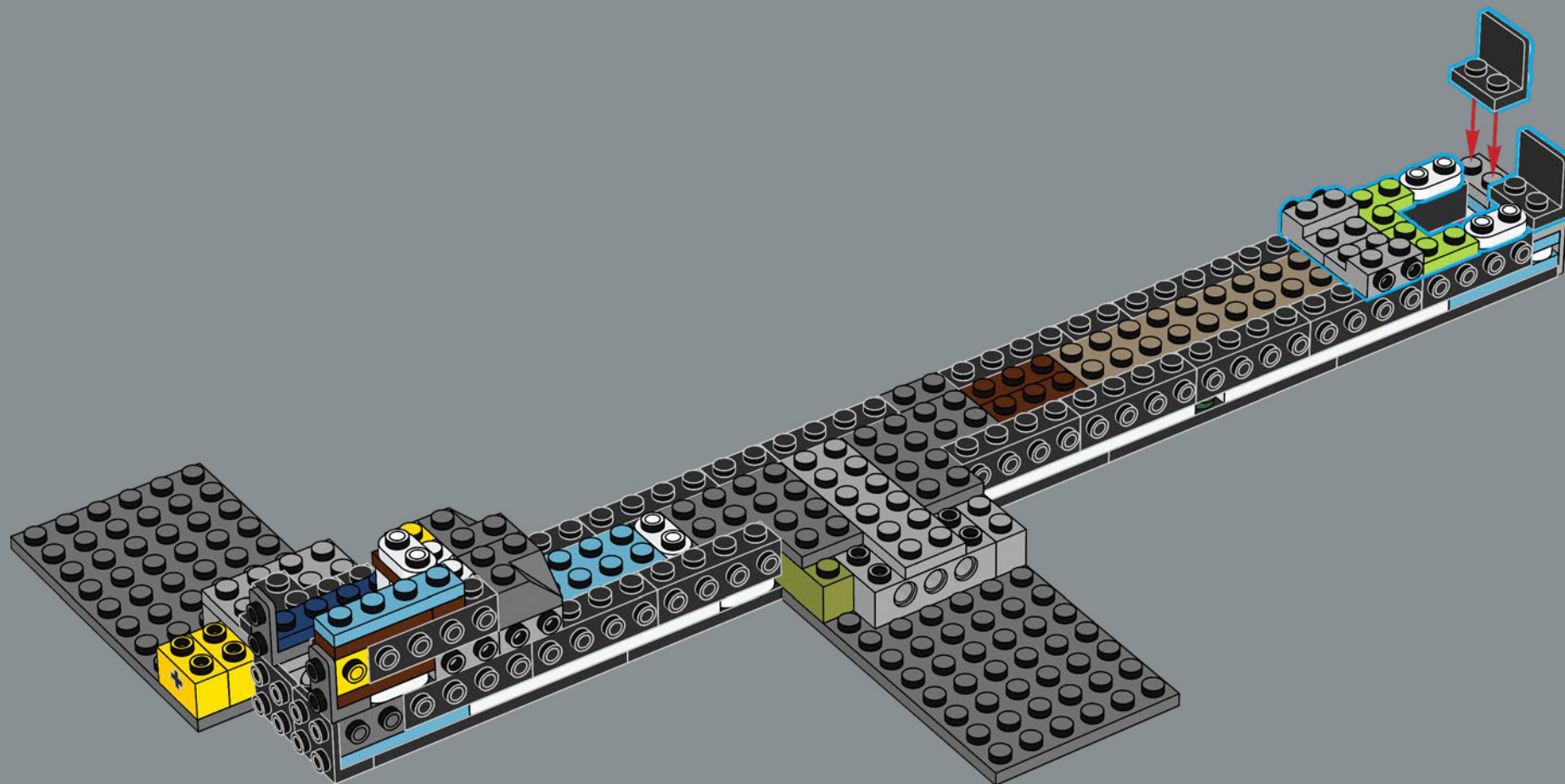


A diagram showing a horizontal blue beam with four black circular supports. Two red arrows point downwards from the beam, one at the first support and one at the third support, representing applied forces.



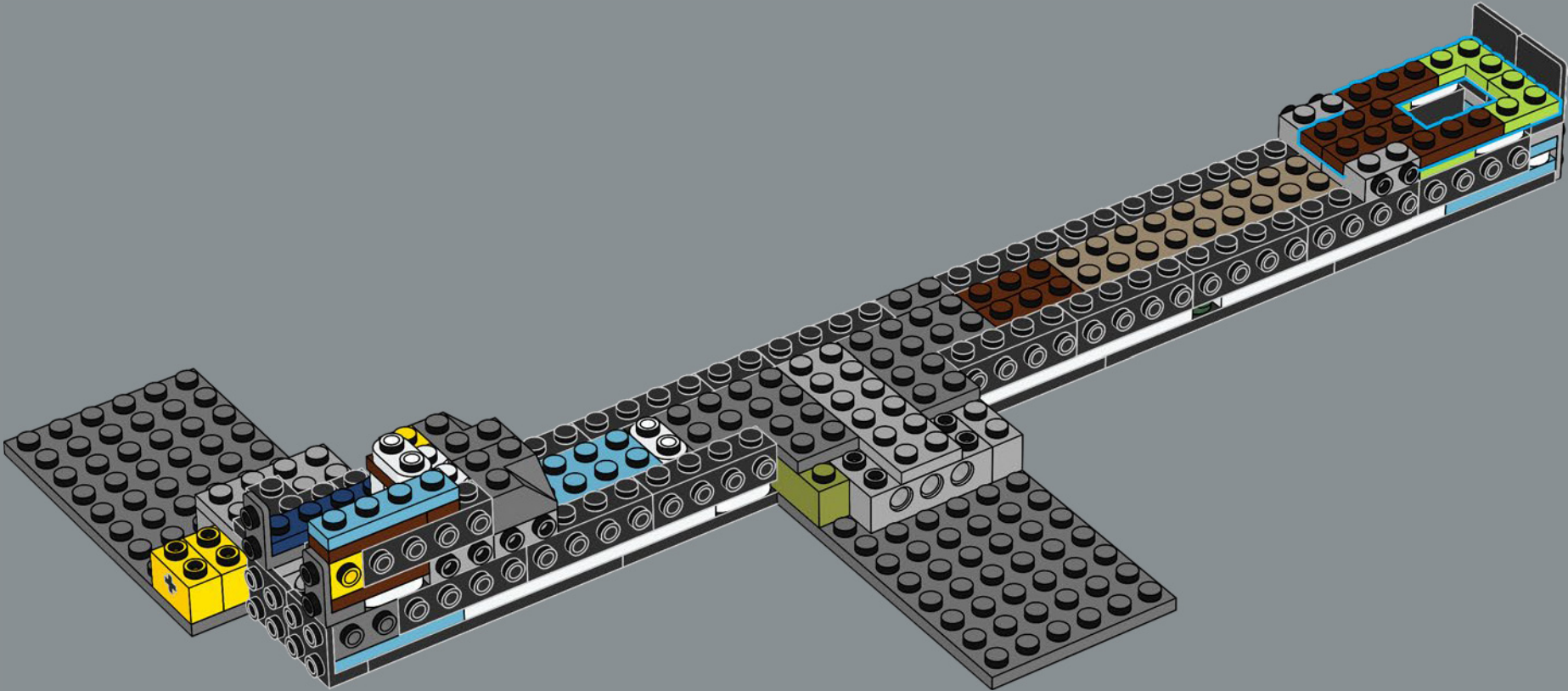


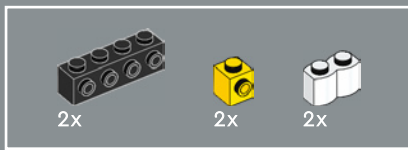
23



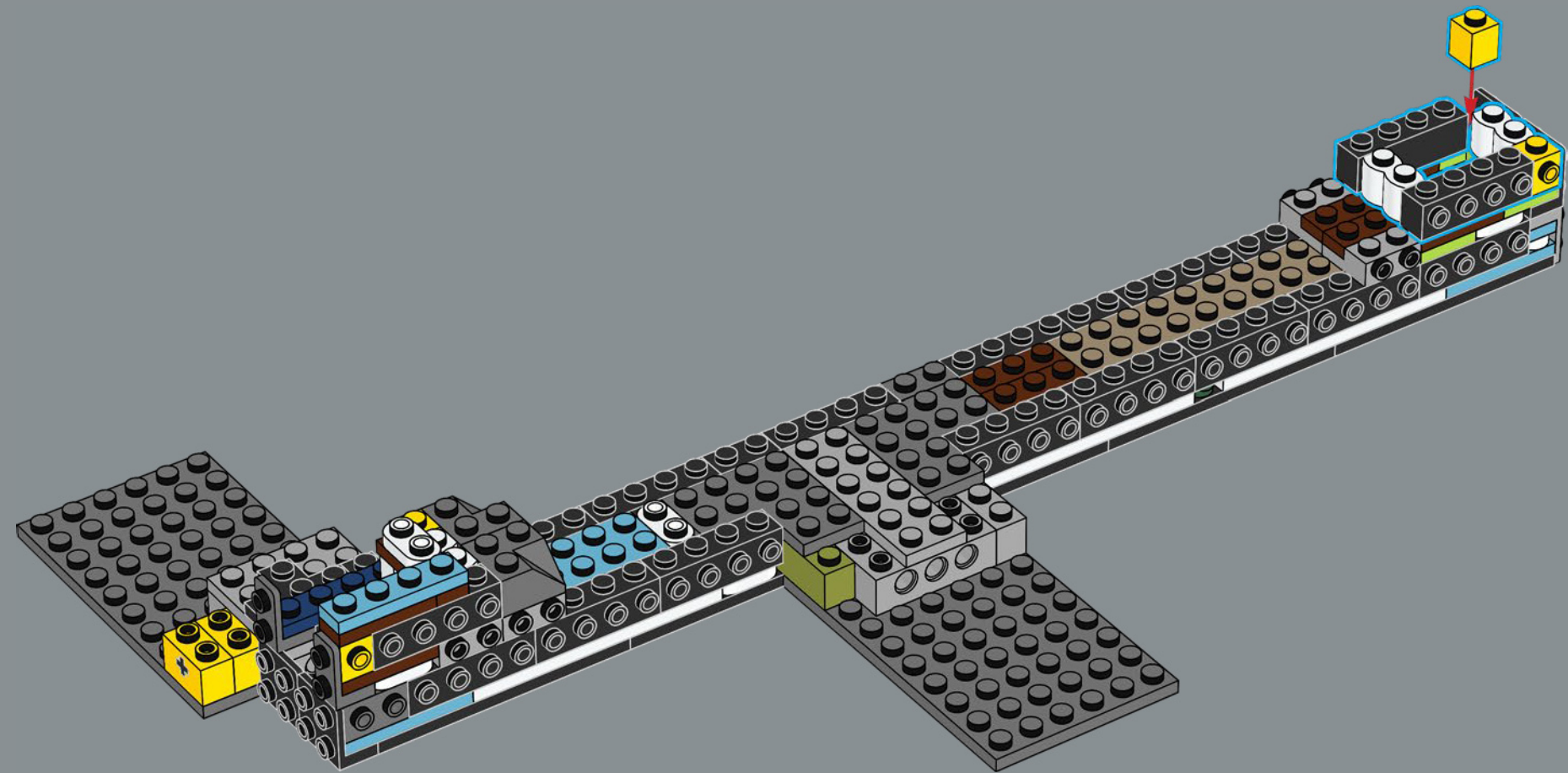


24



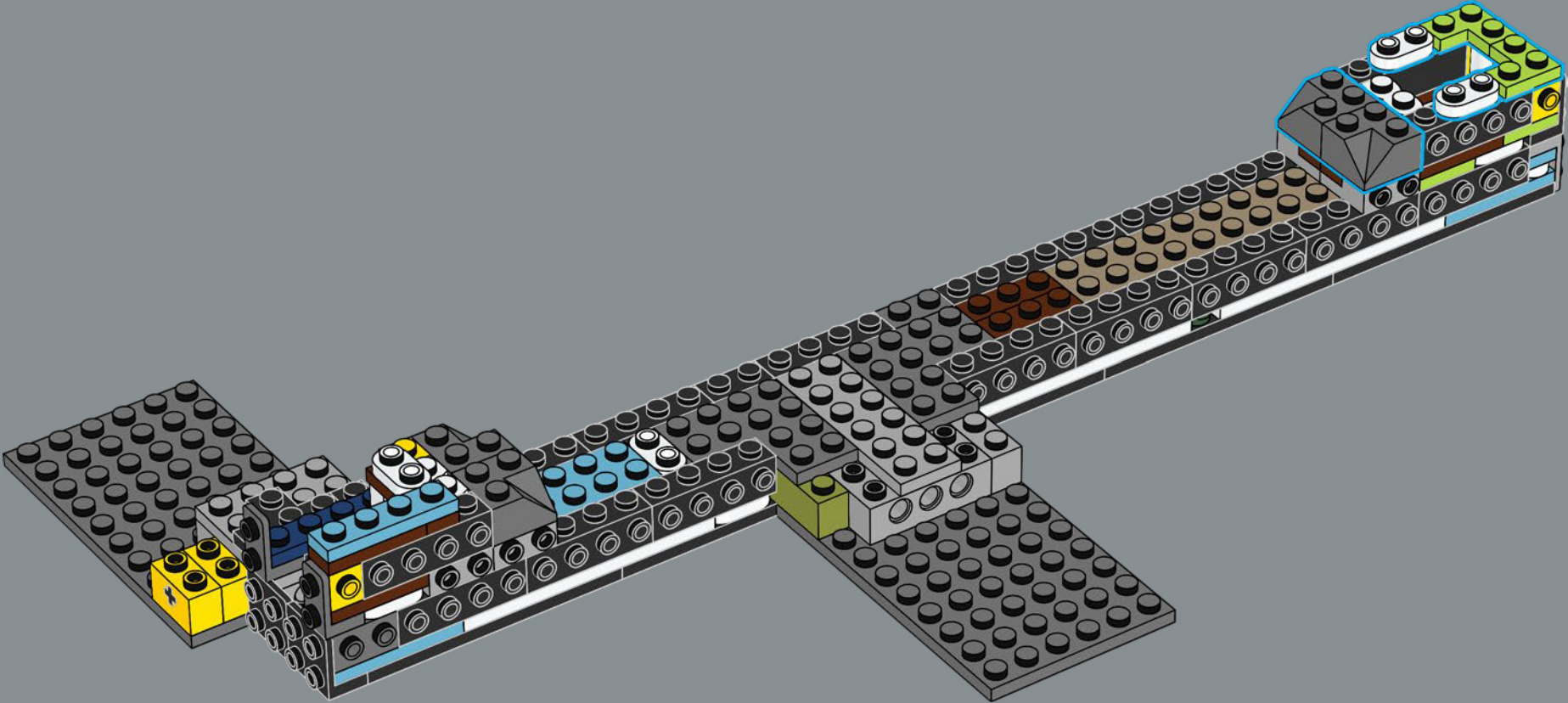


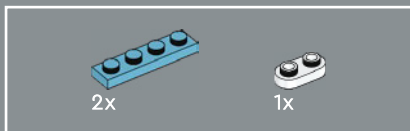
25



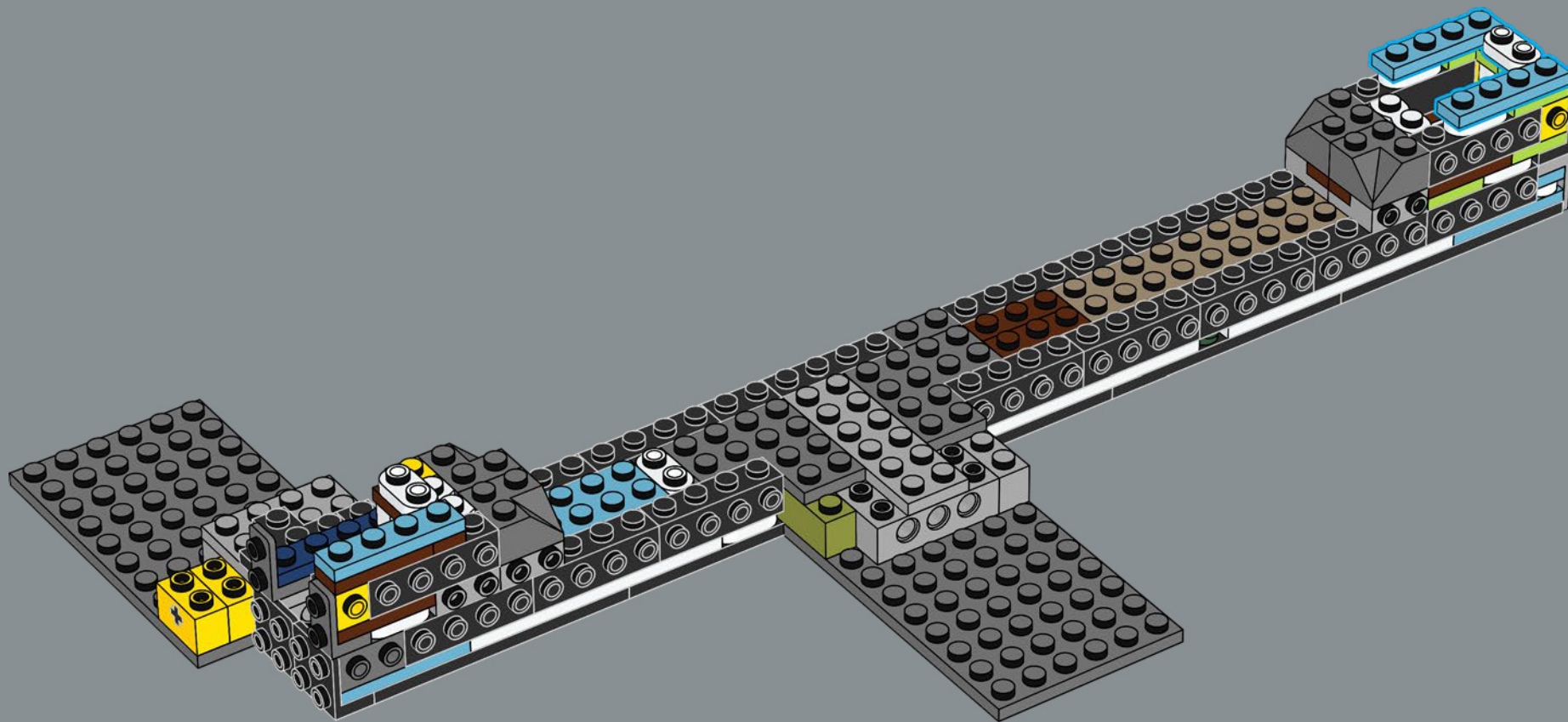


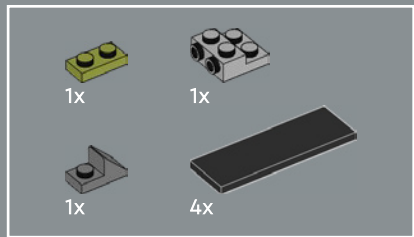
26



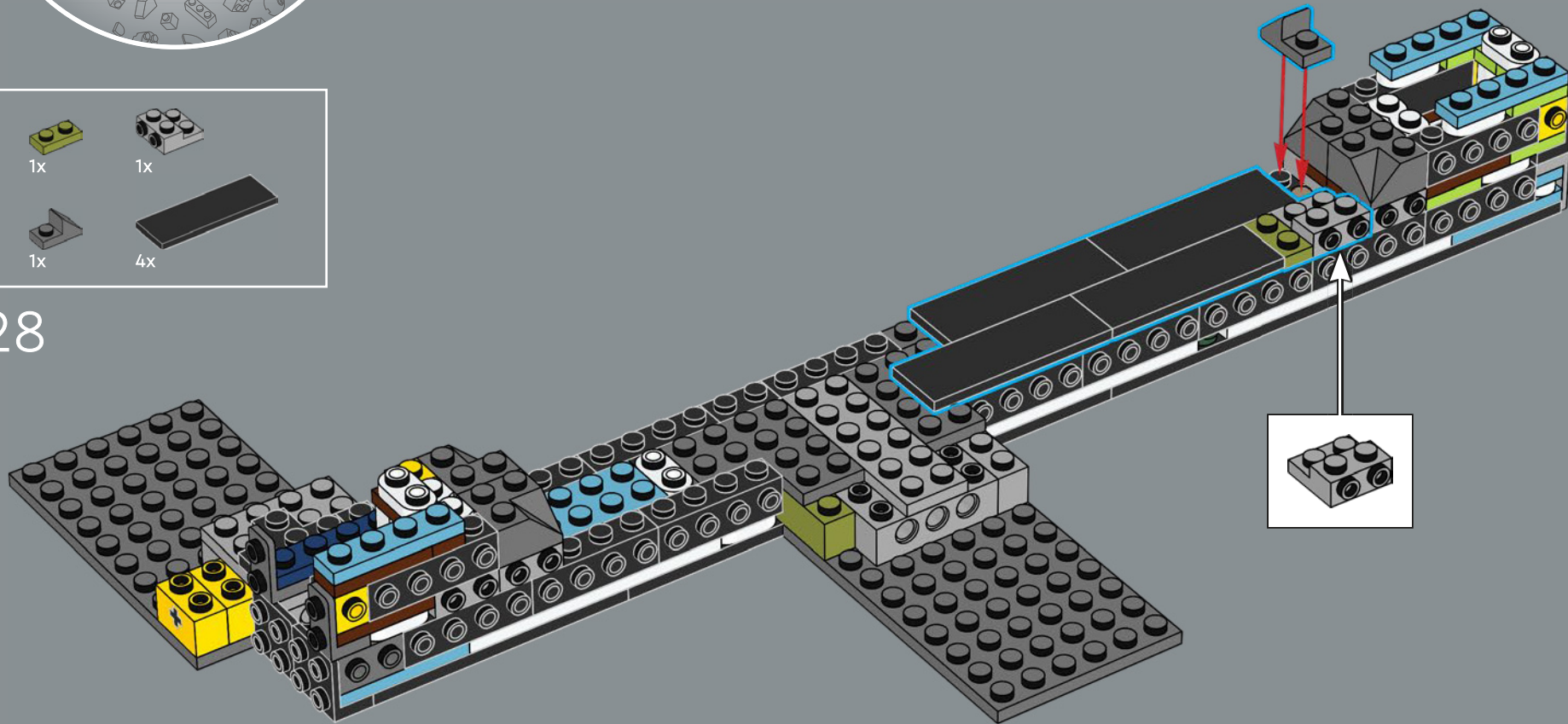


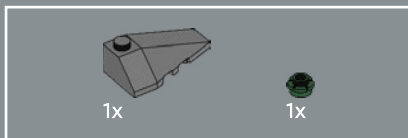
27



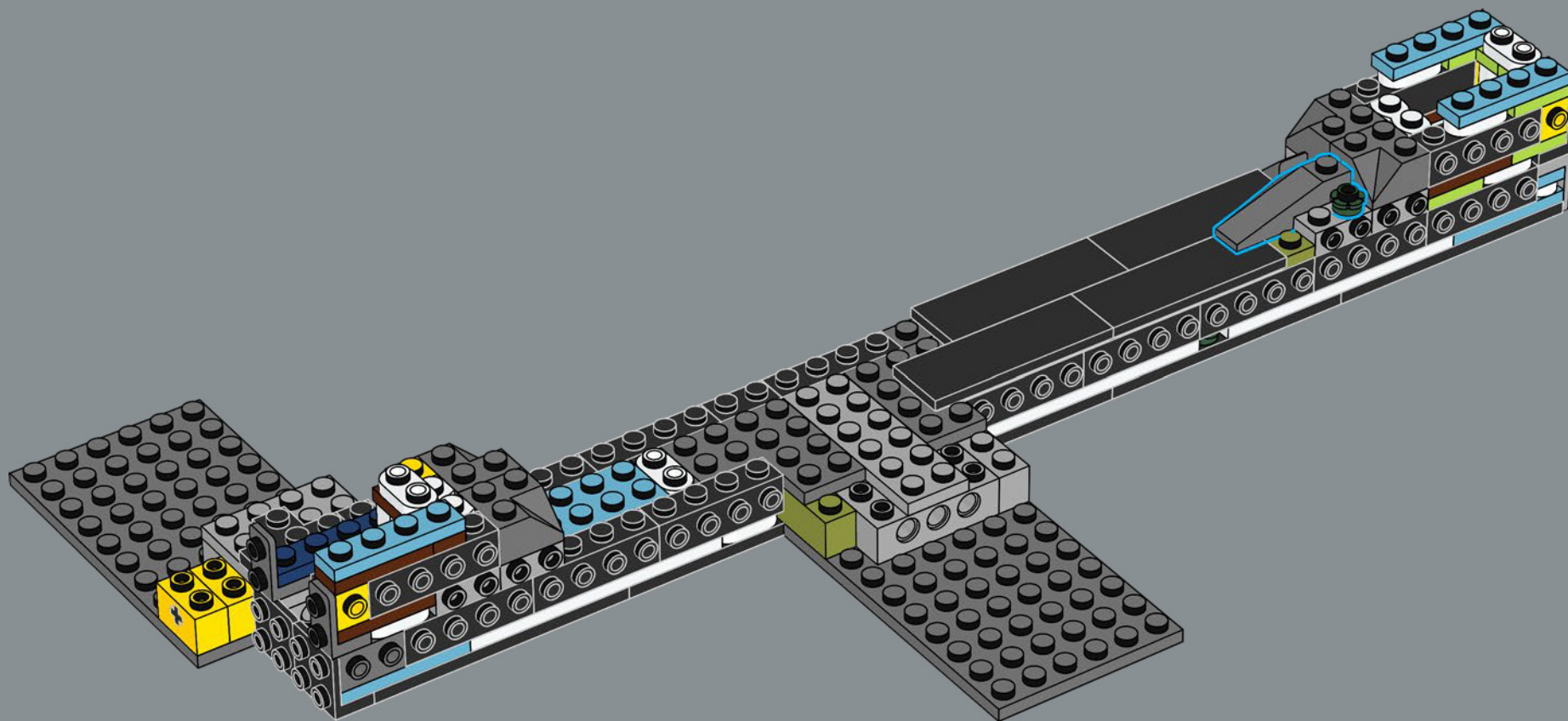


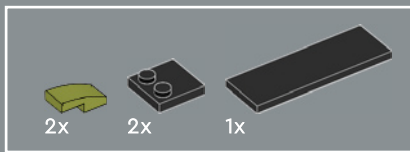
28



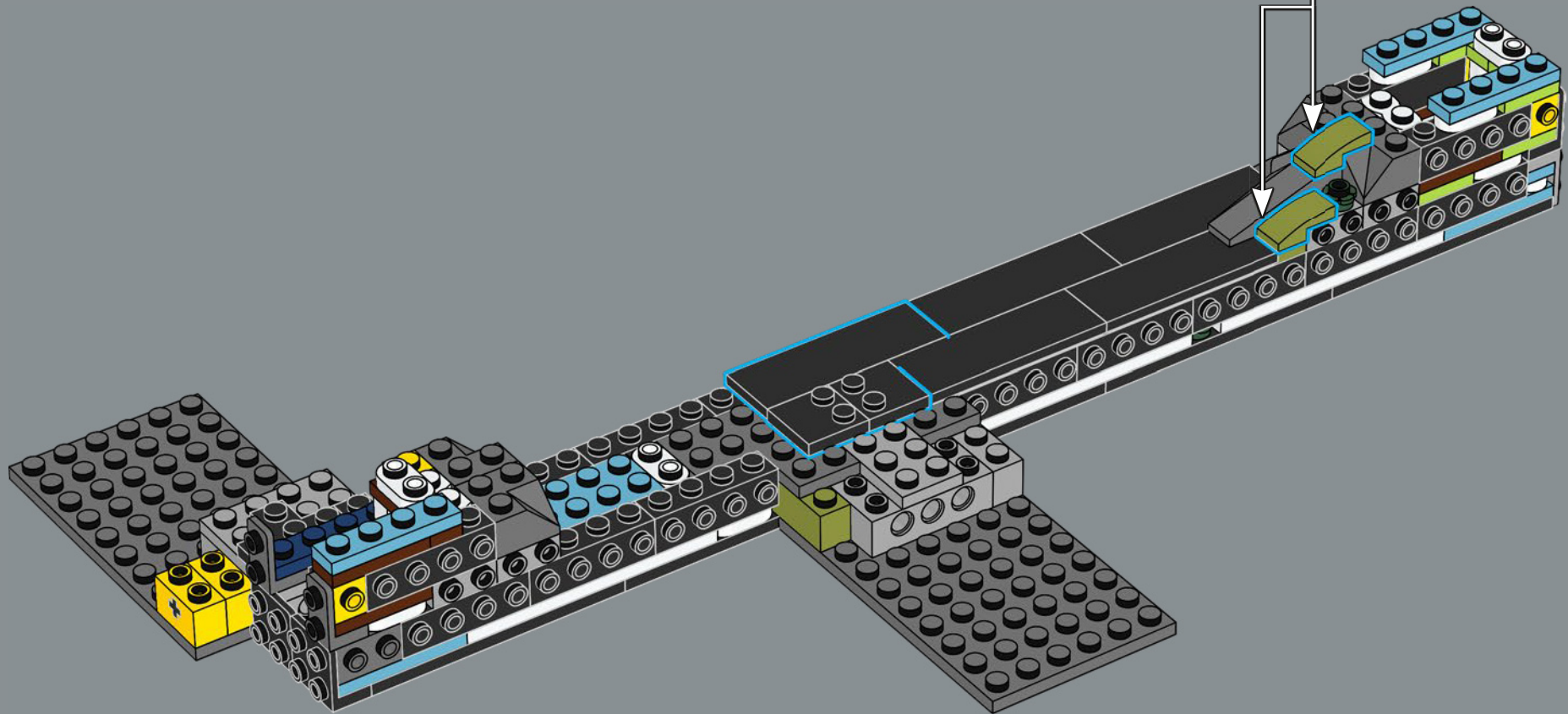
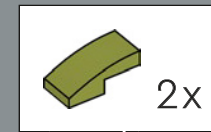


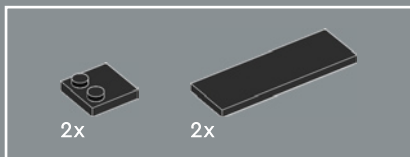
29



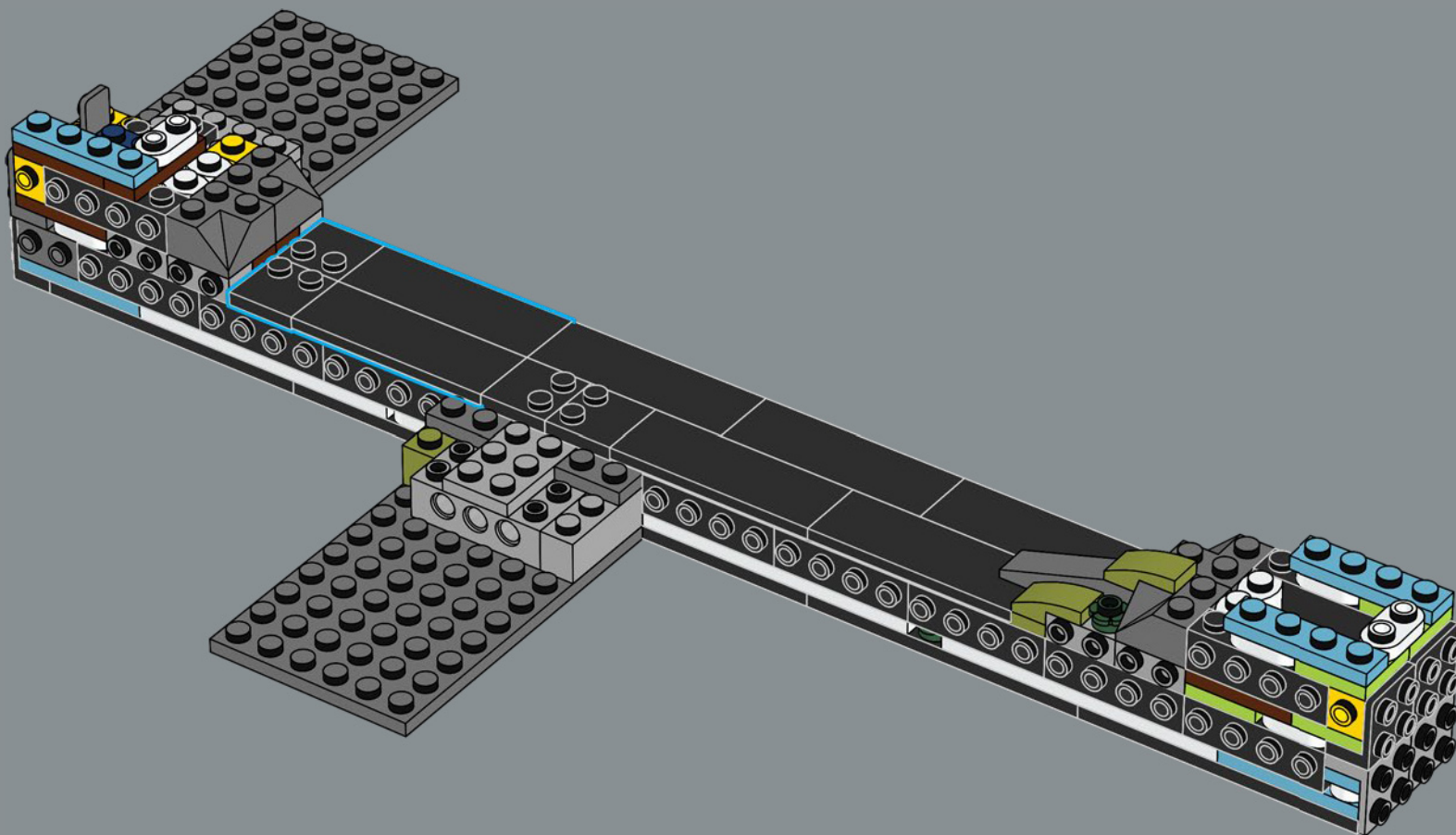


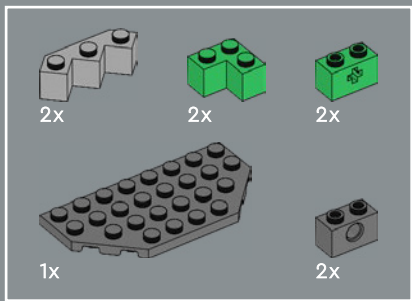
30



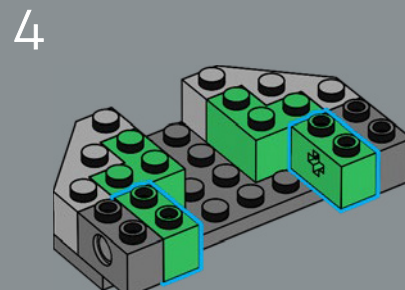
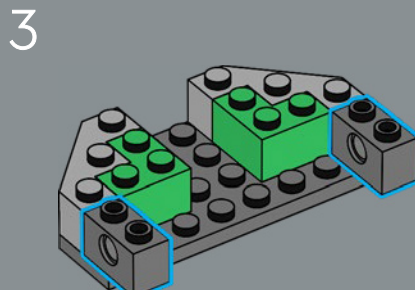
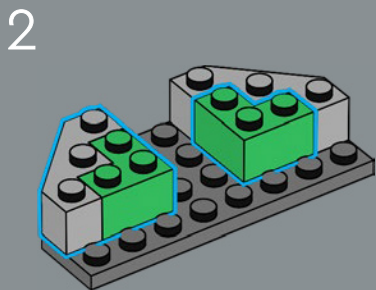
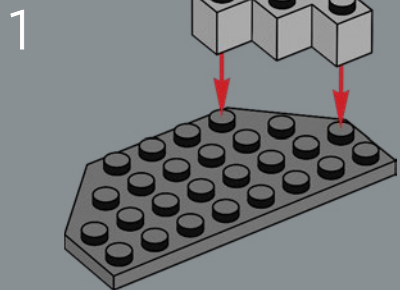


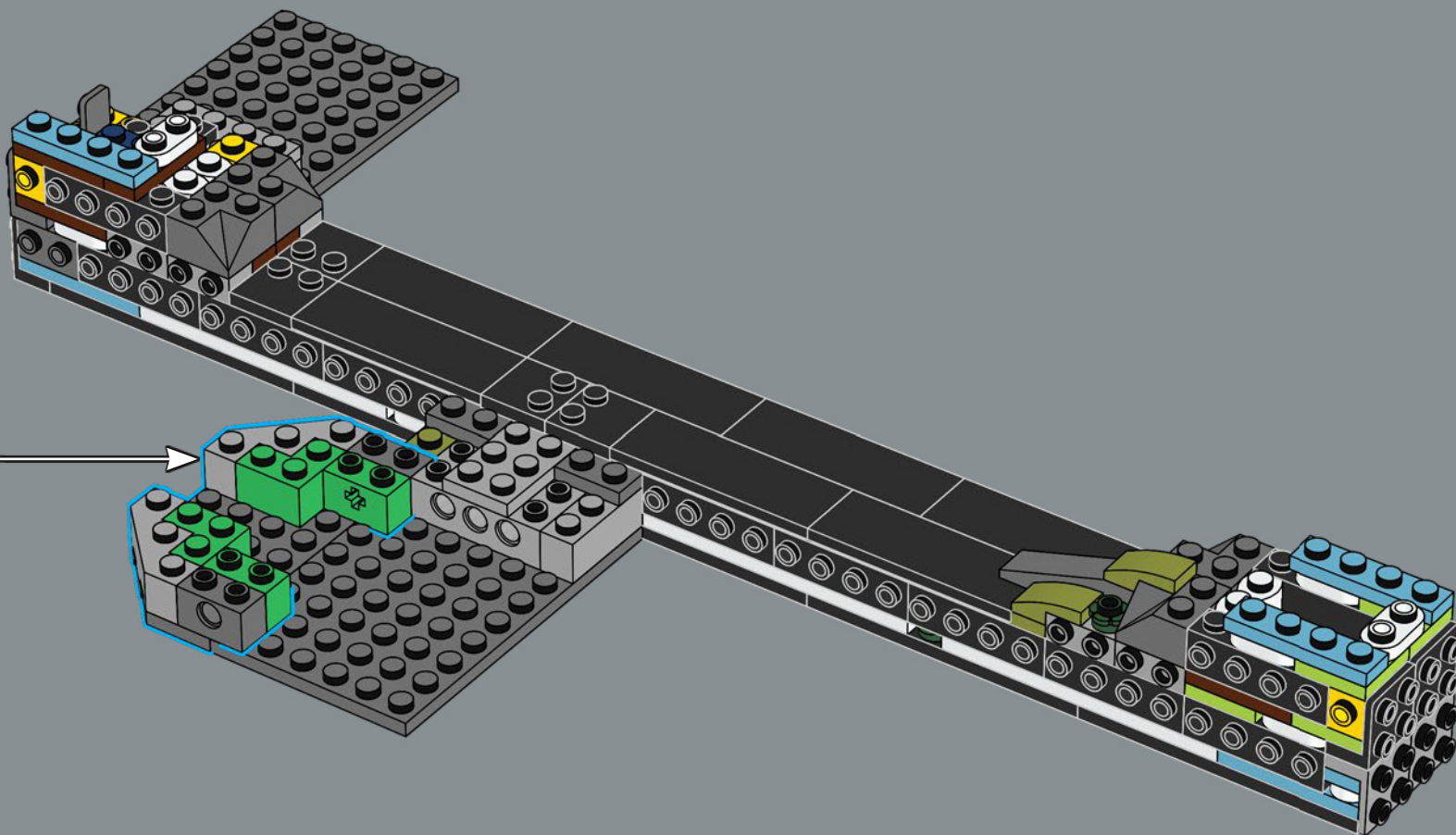
31

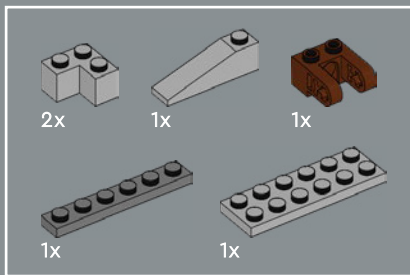




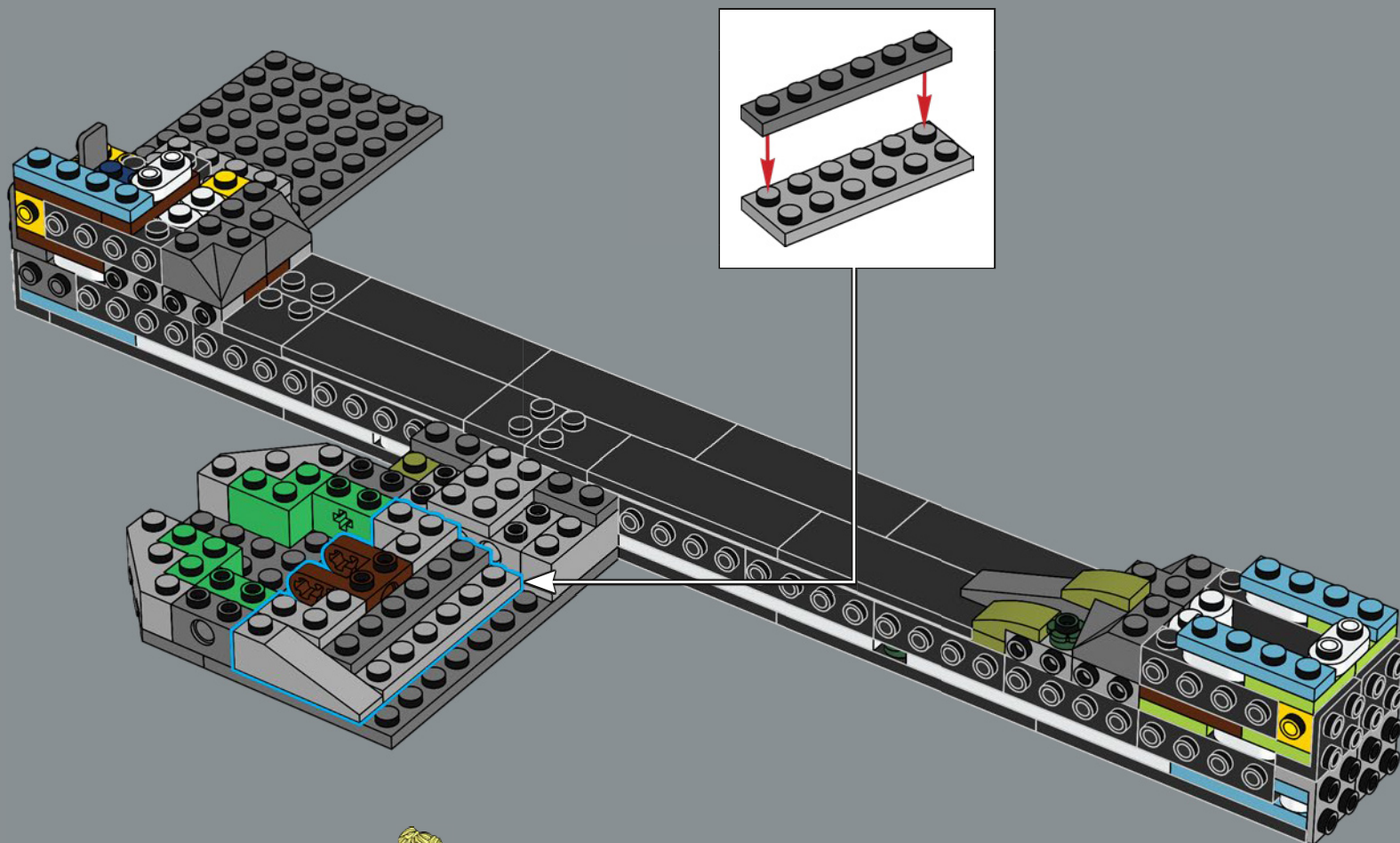
32

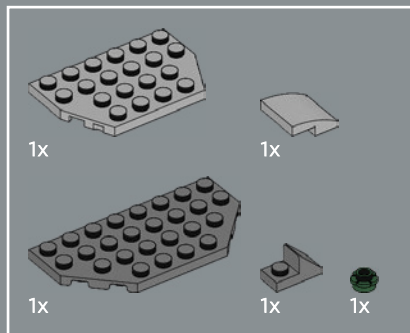




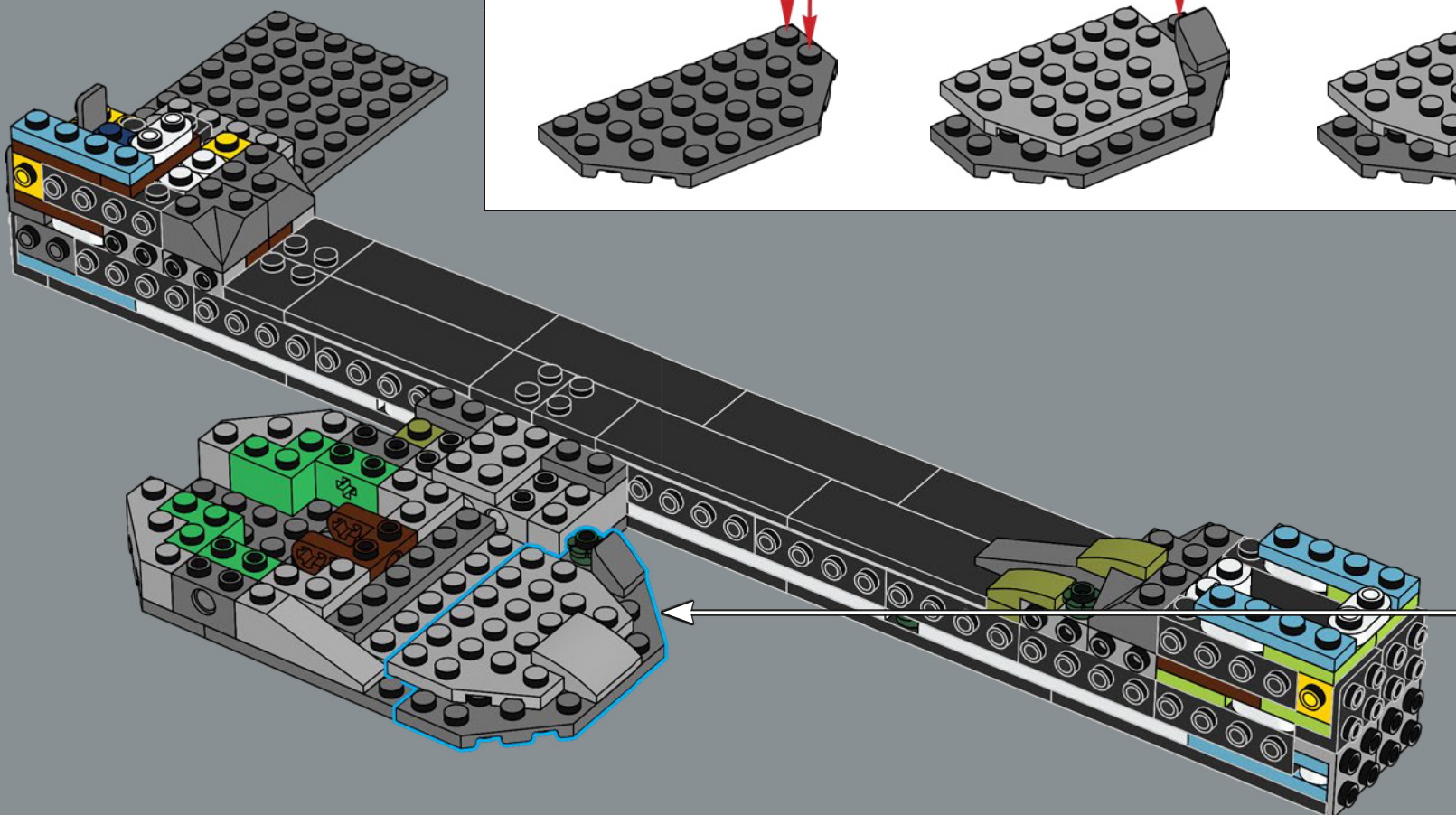
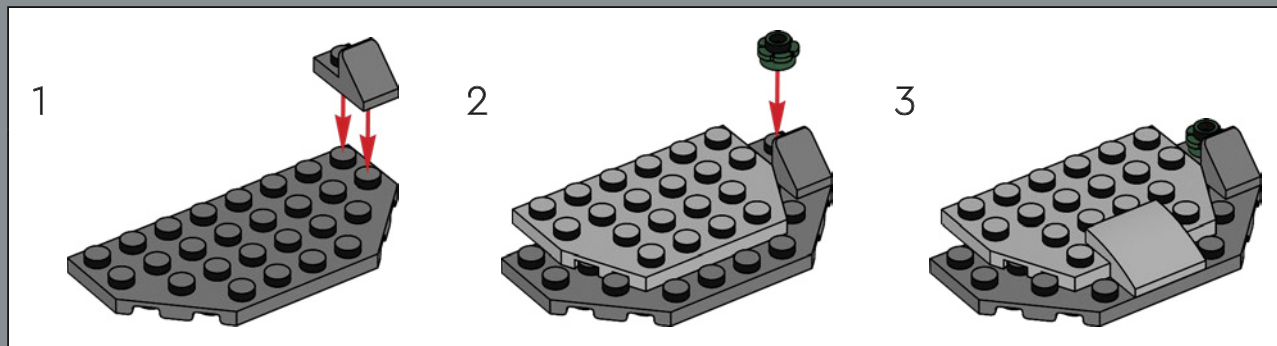


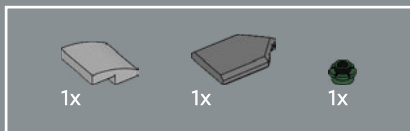
33



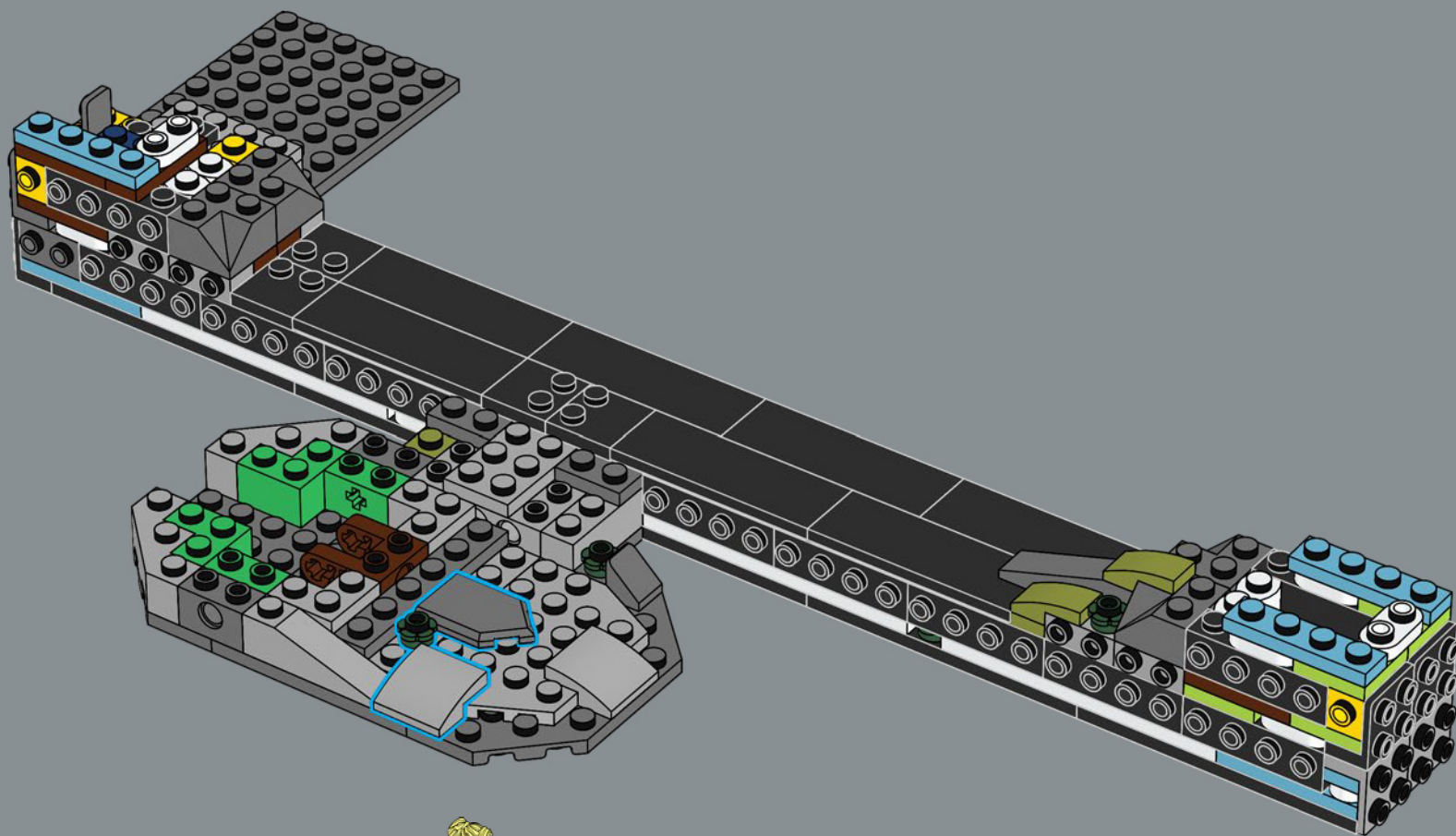


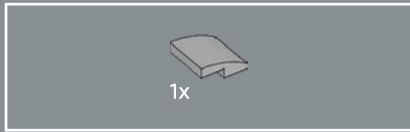
34



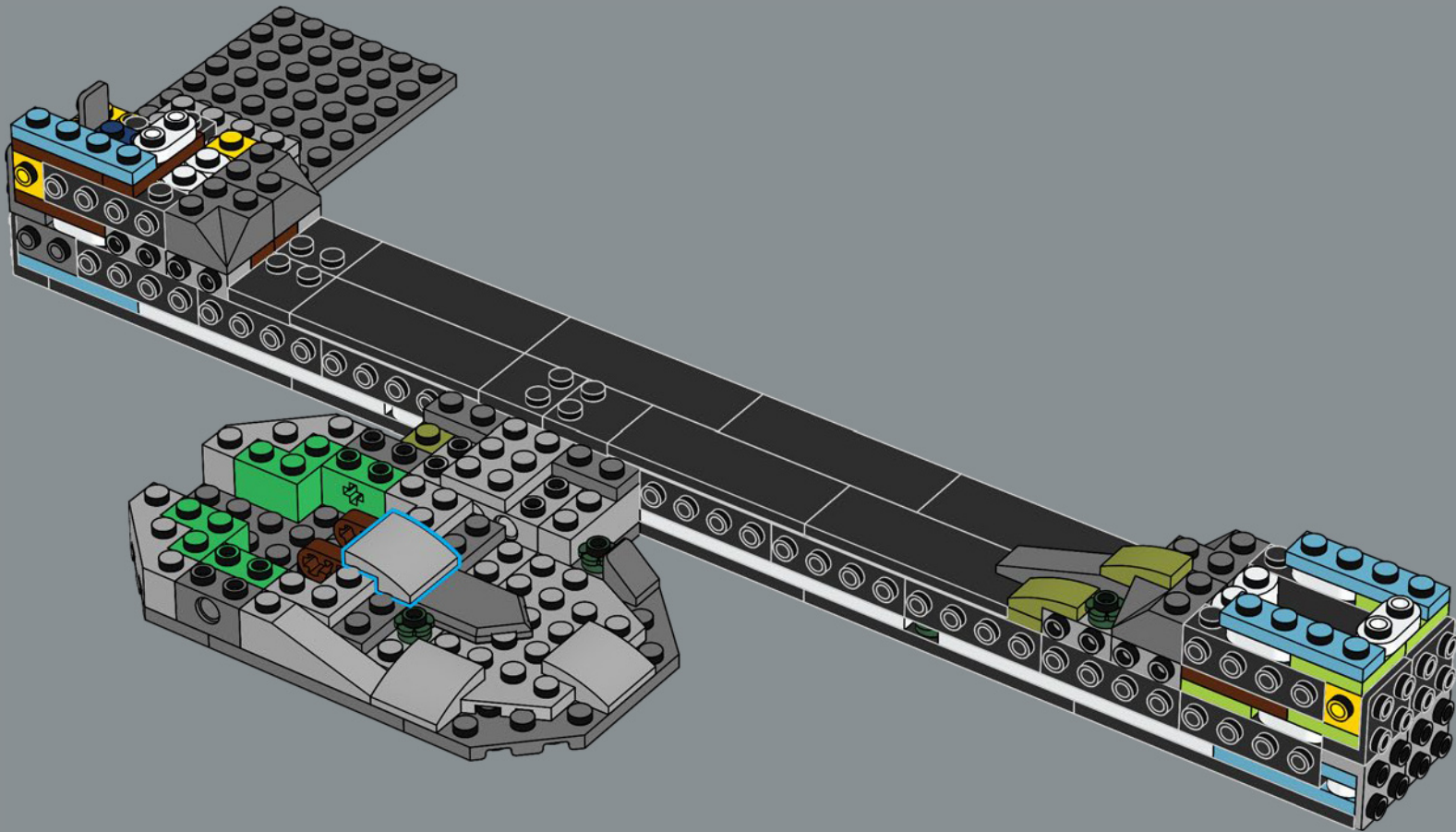


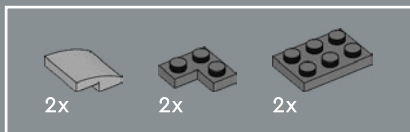
35



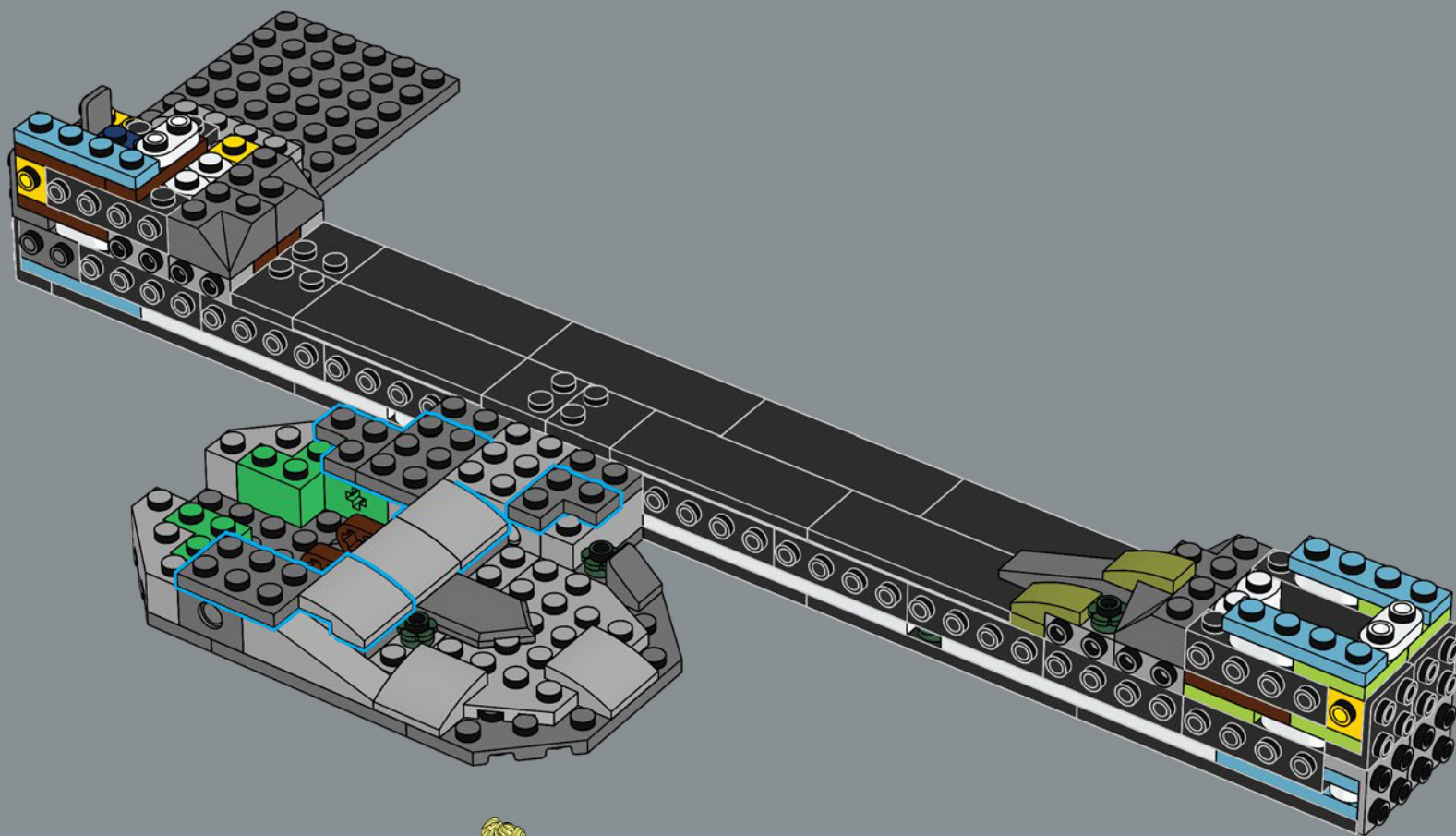


36



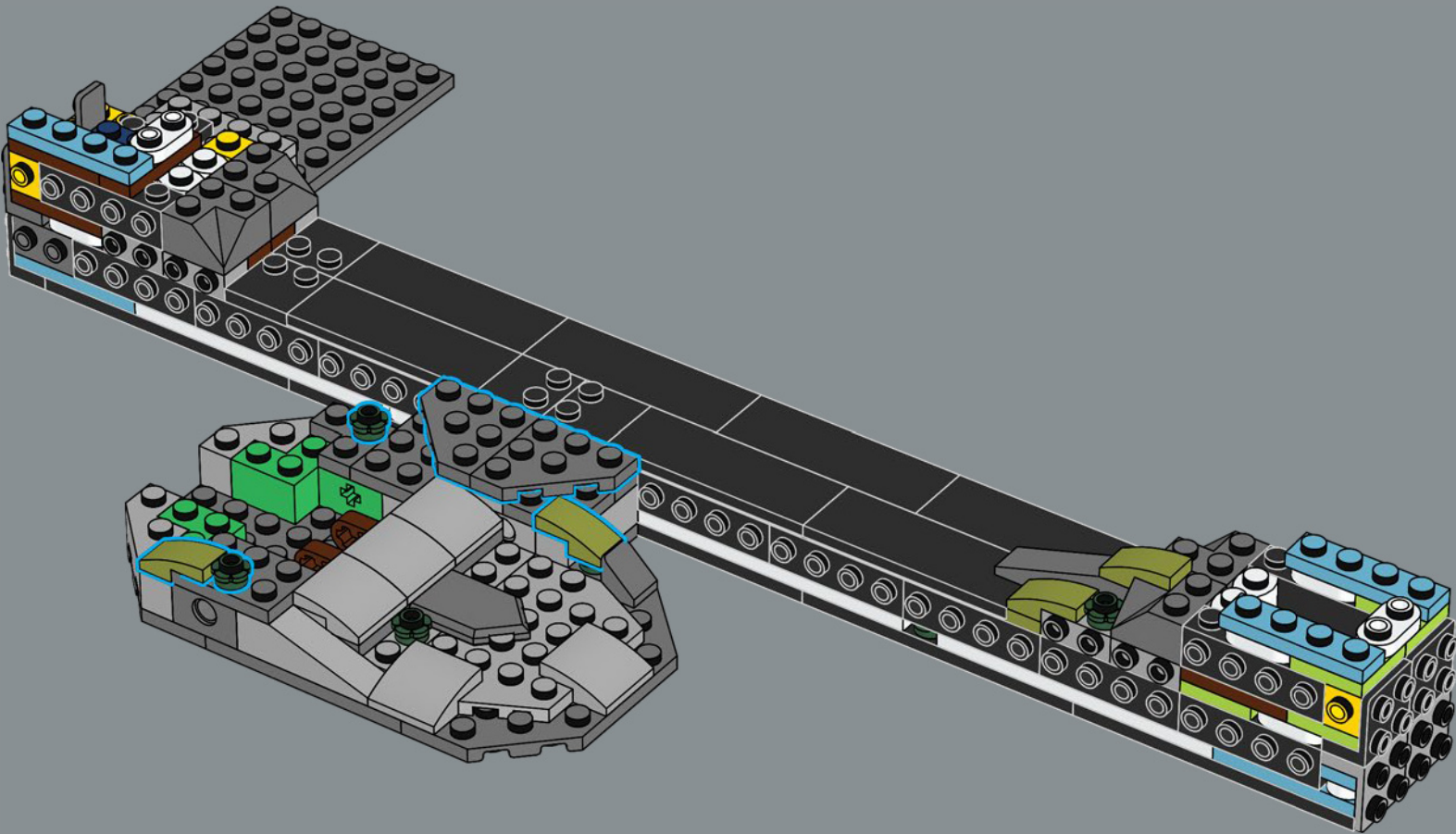


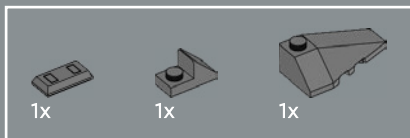
37



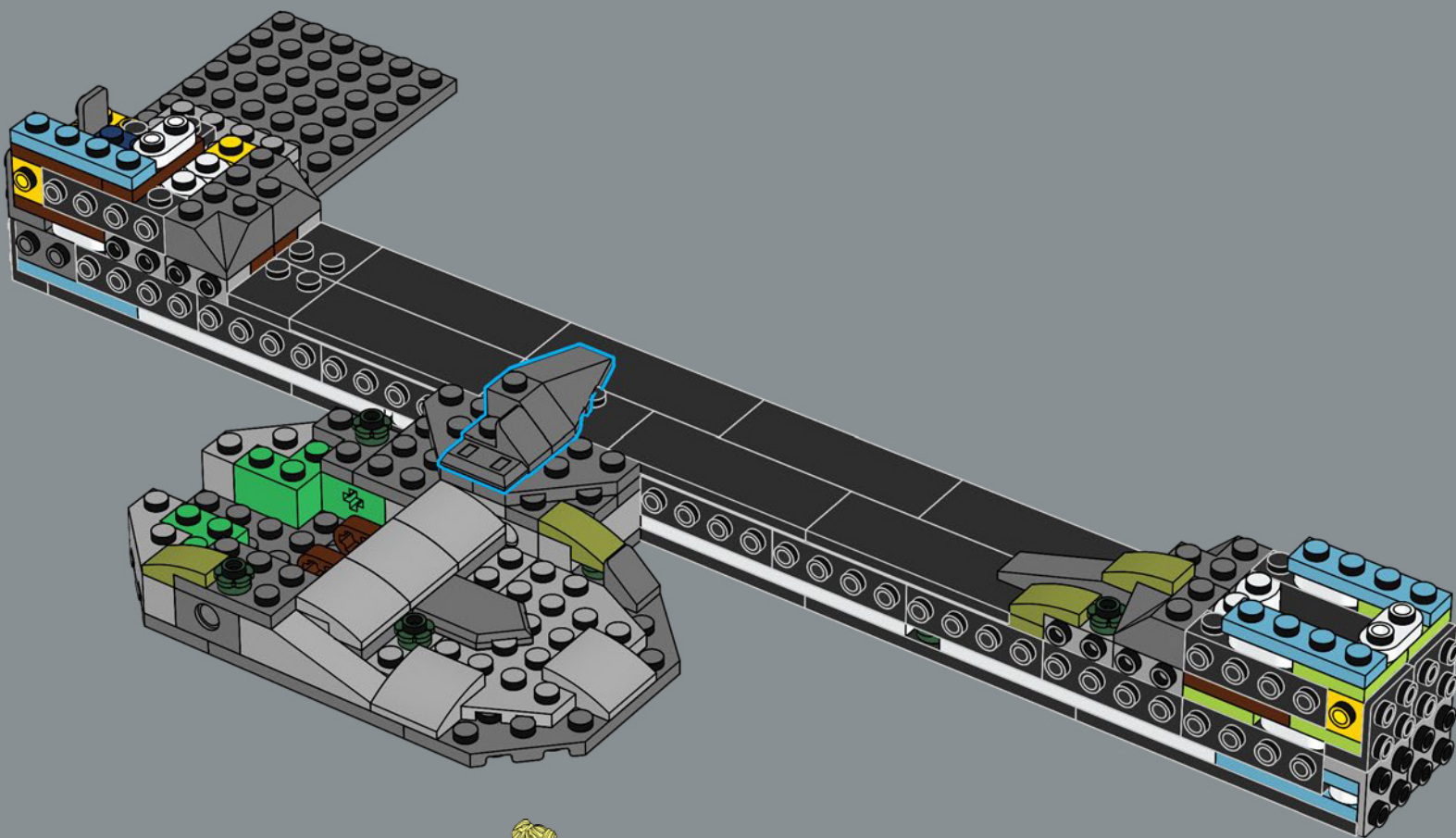


38



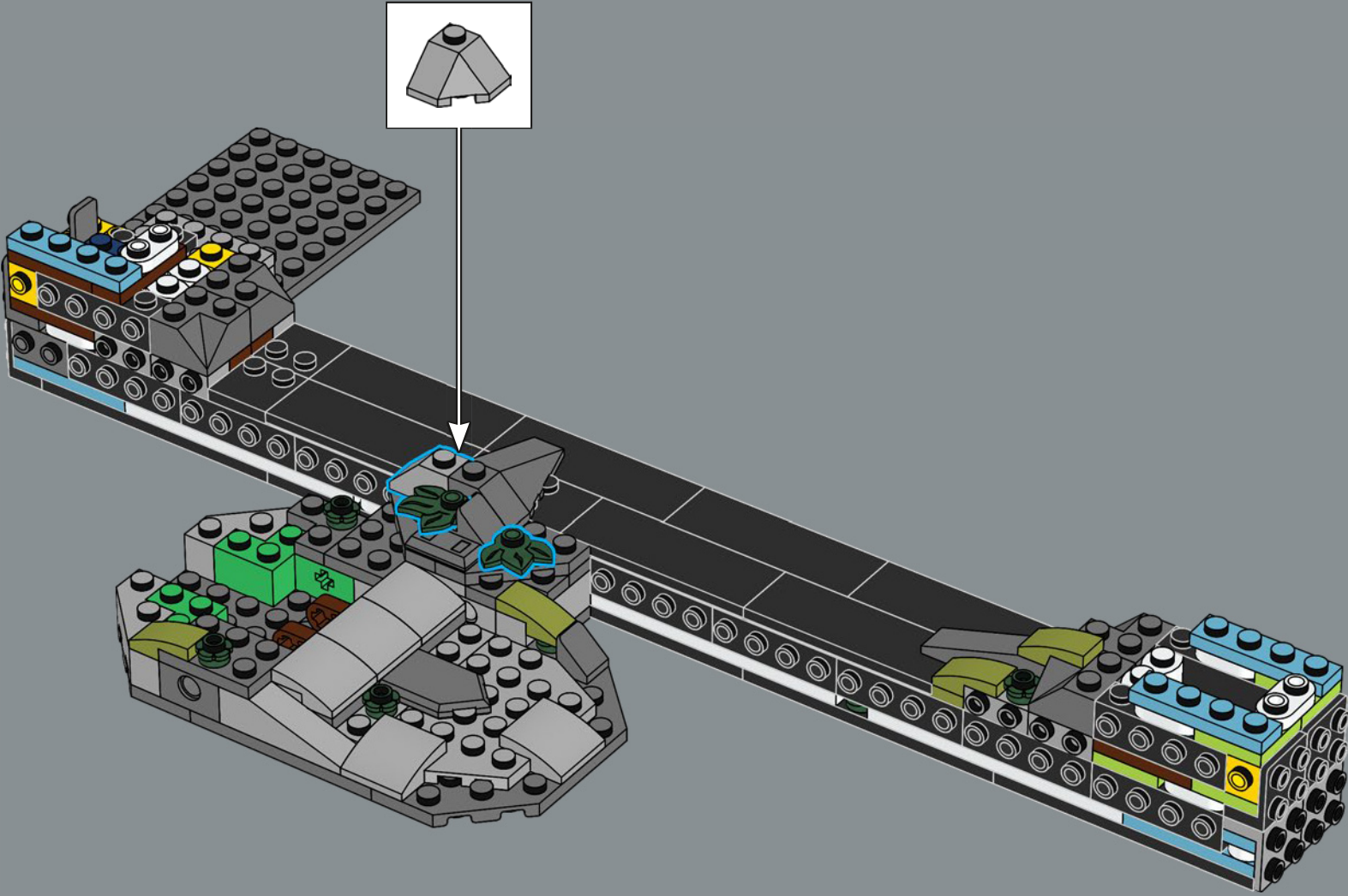


39





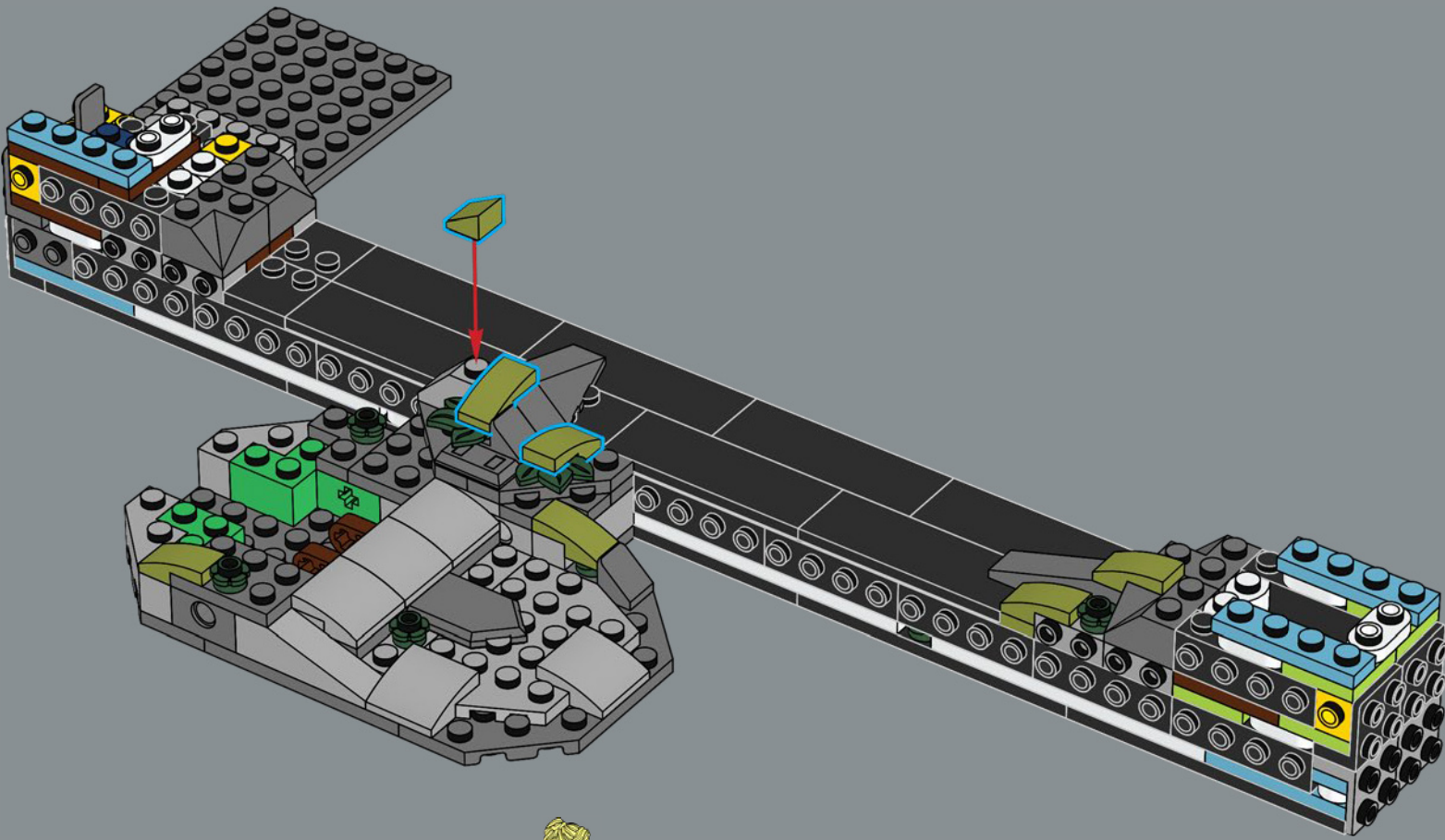
40

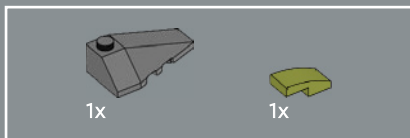



1x

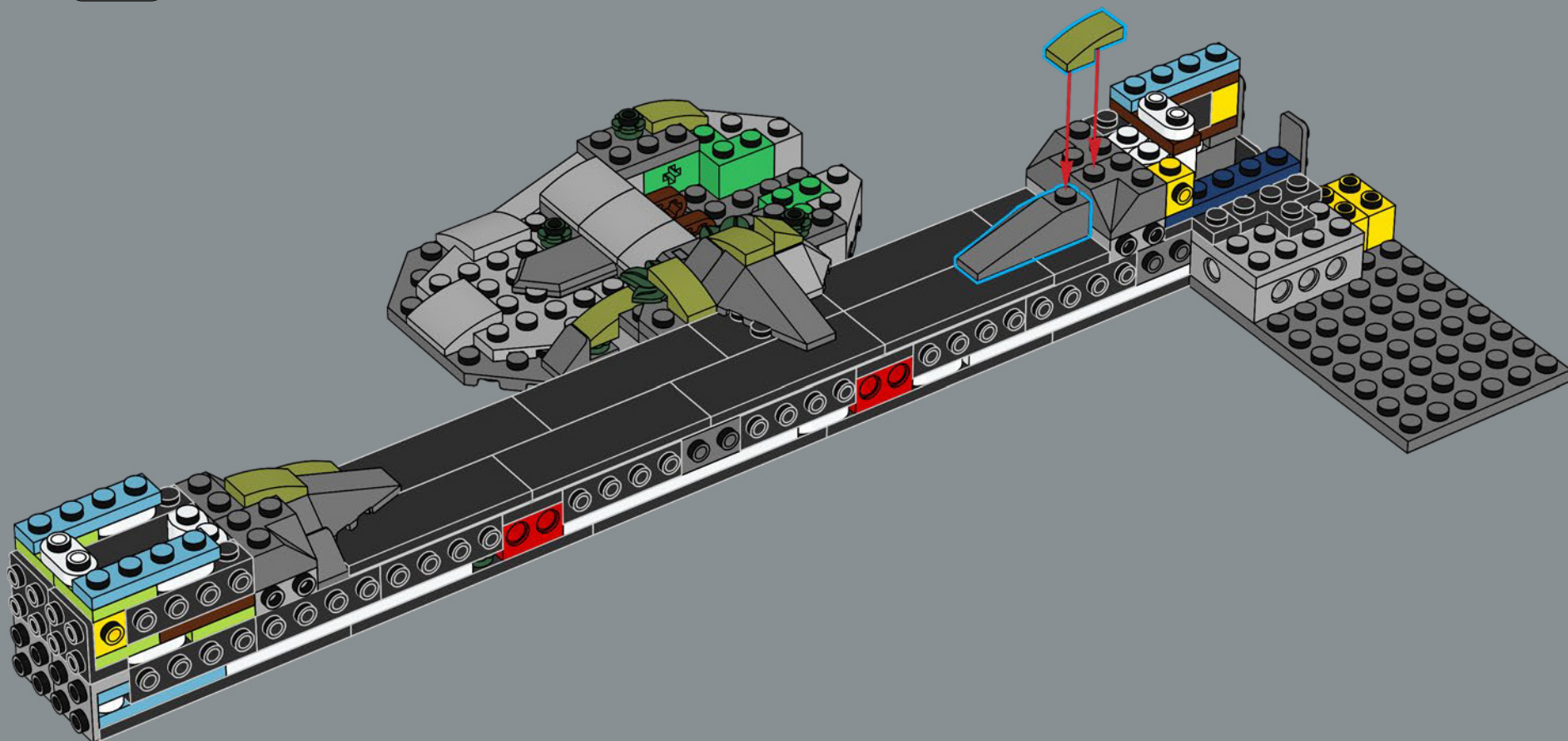

2x

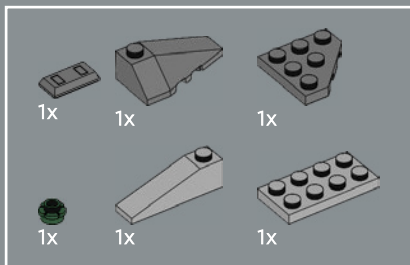
41



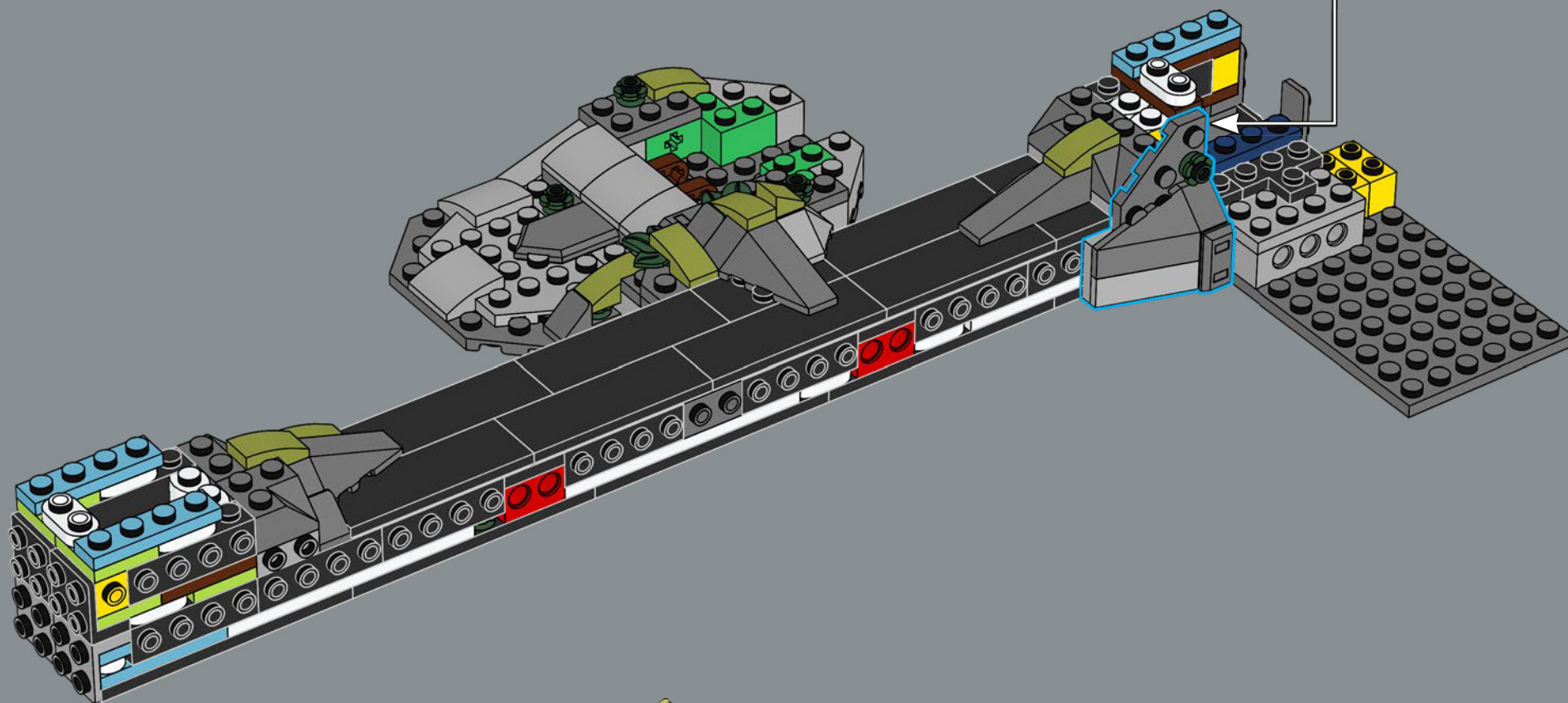
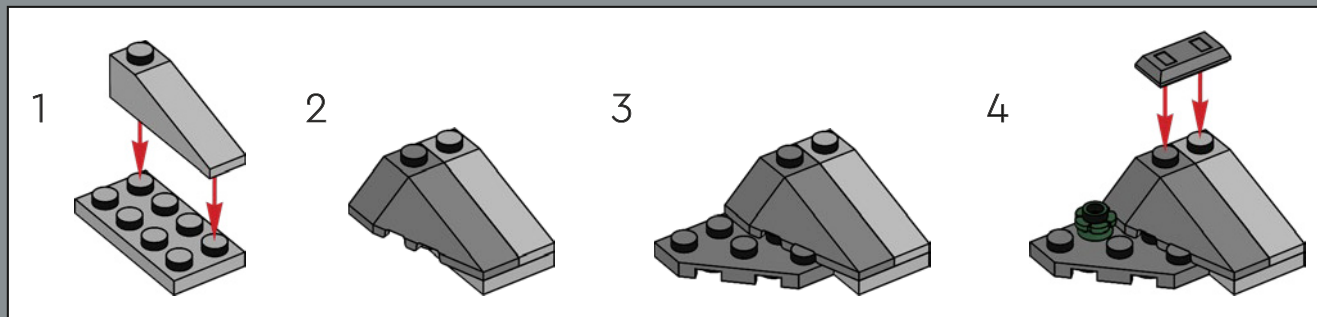


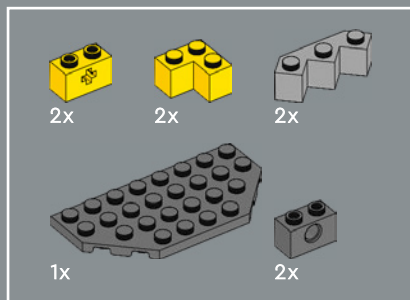
42



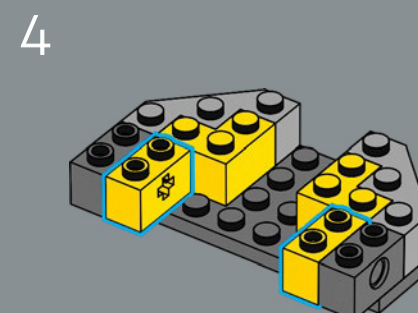
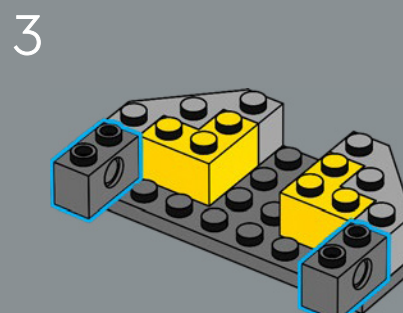
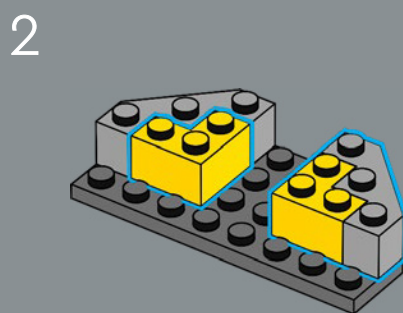
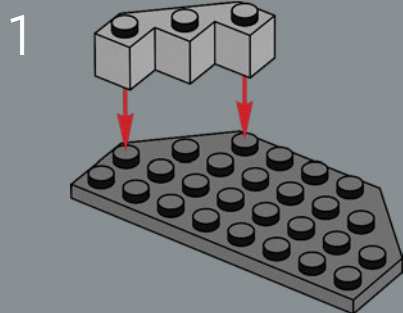


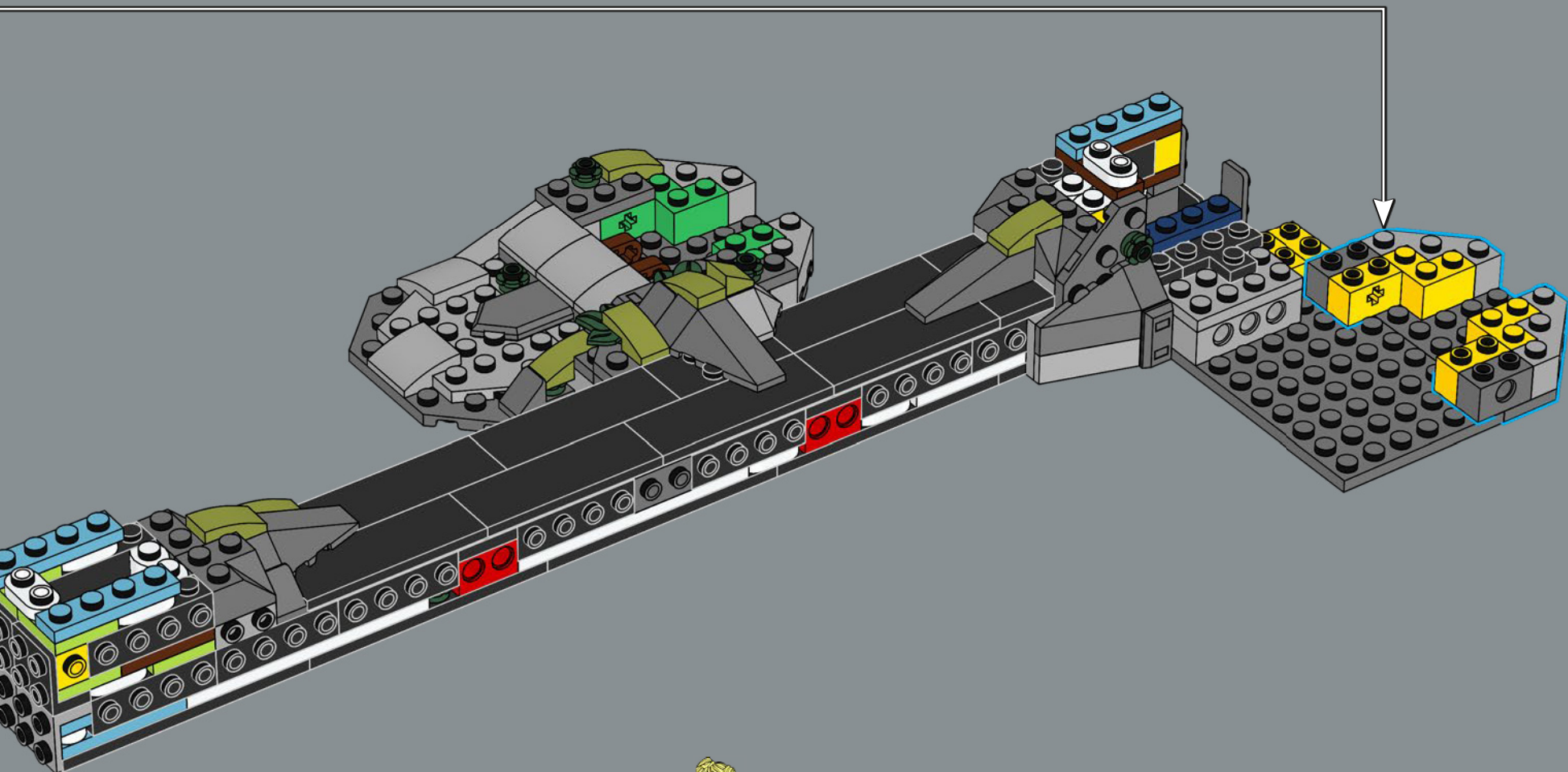
43

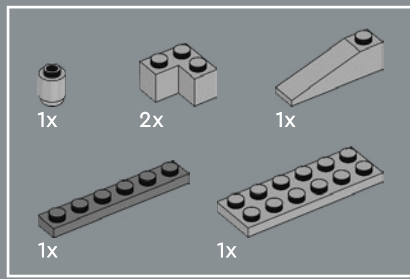




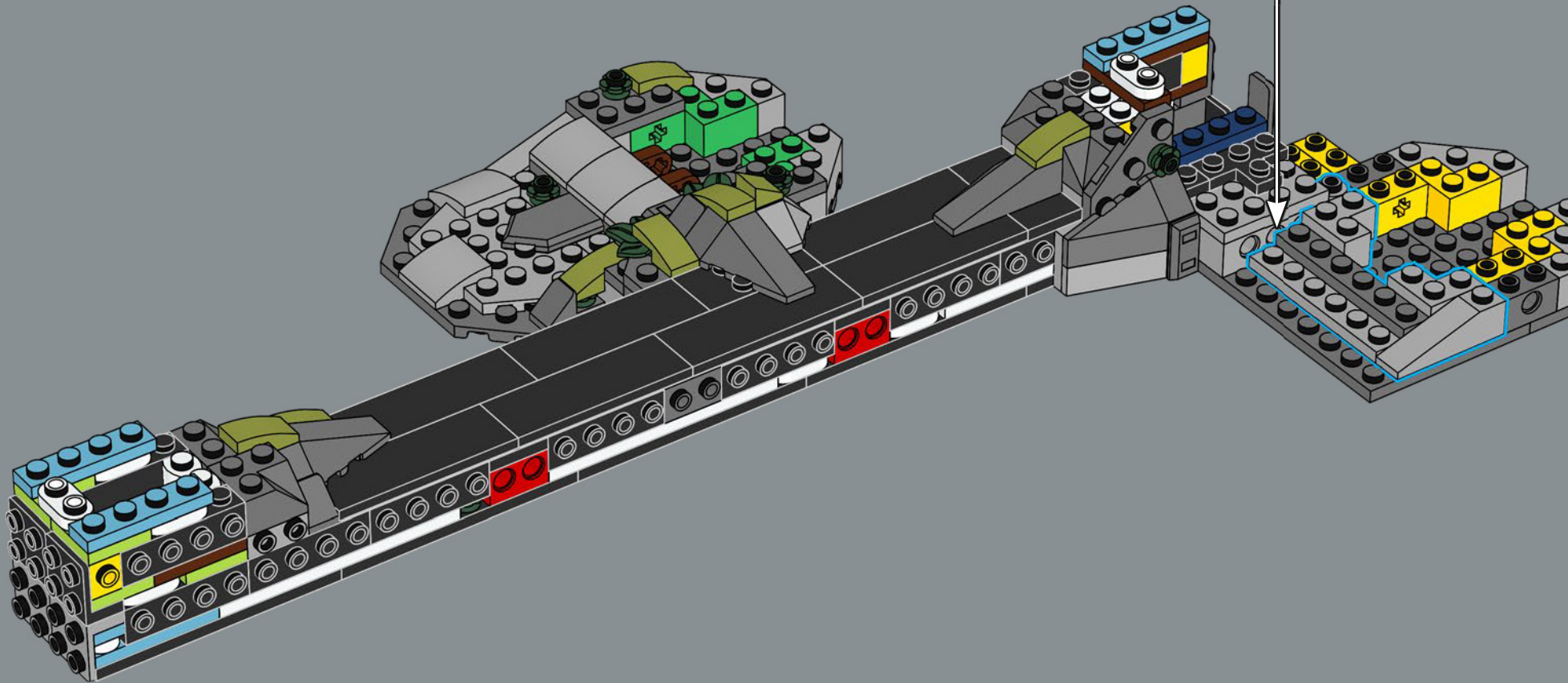
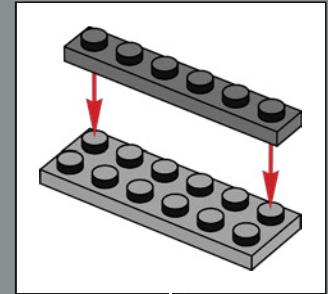
44

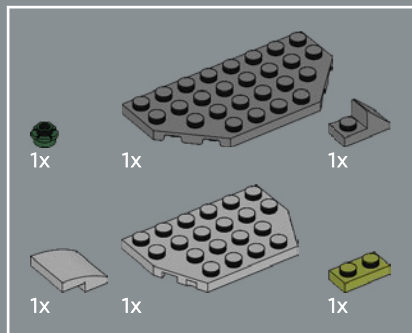




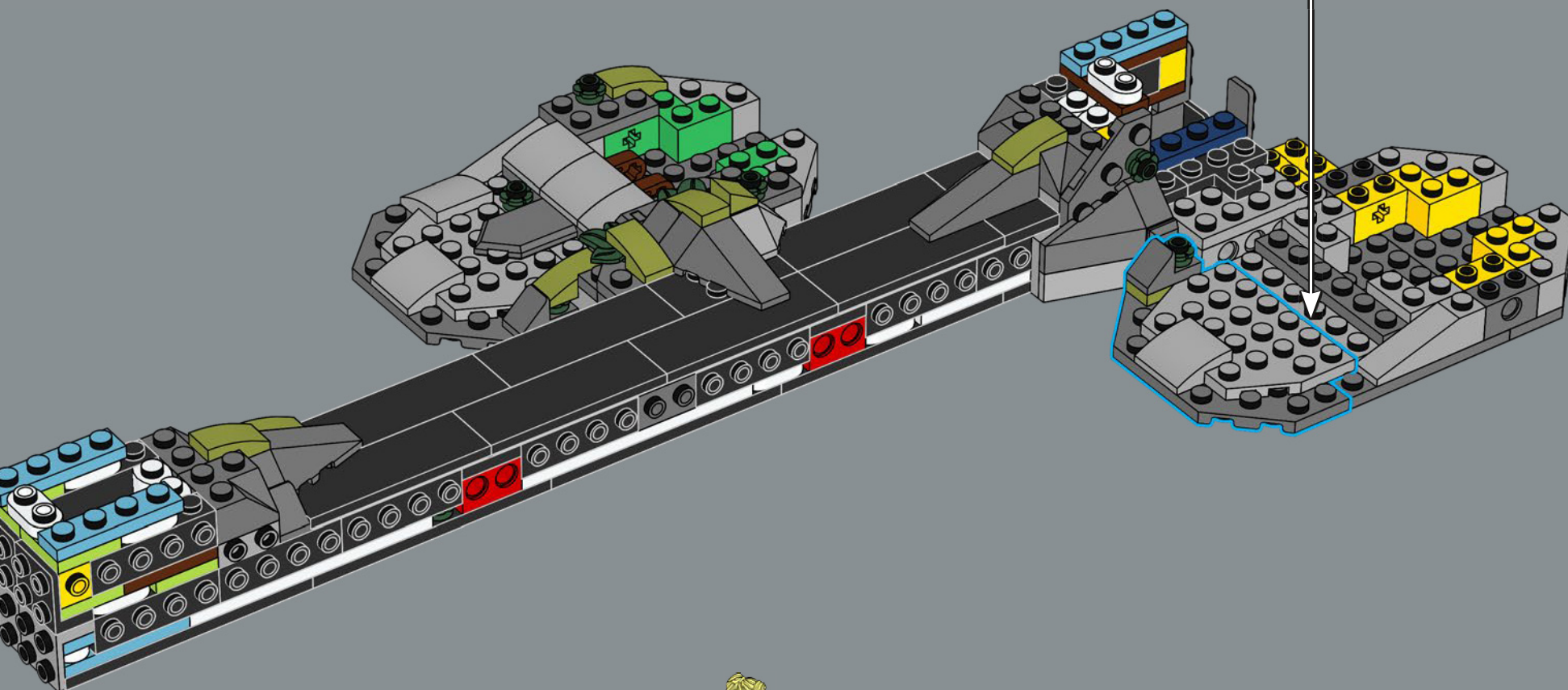
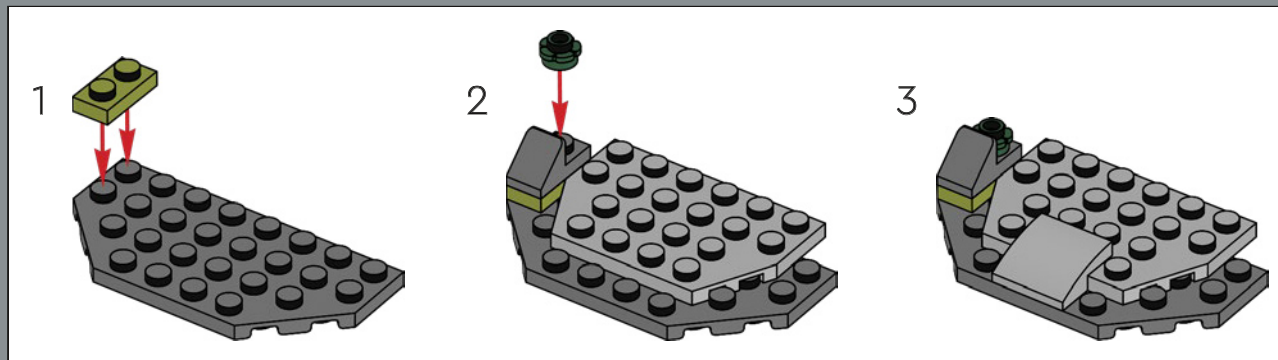


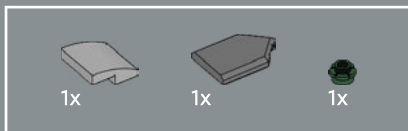
45



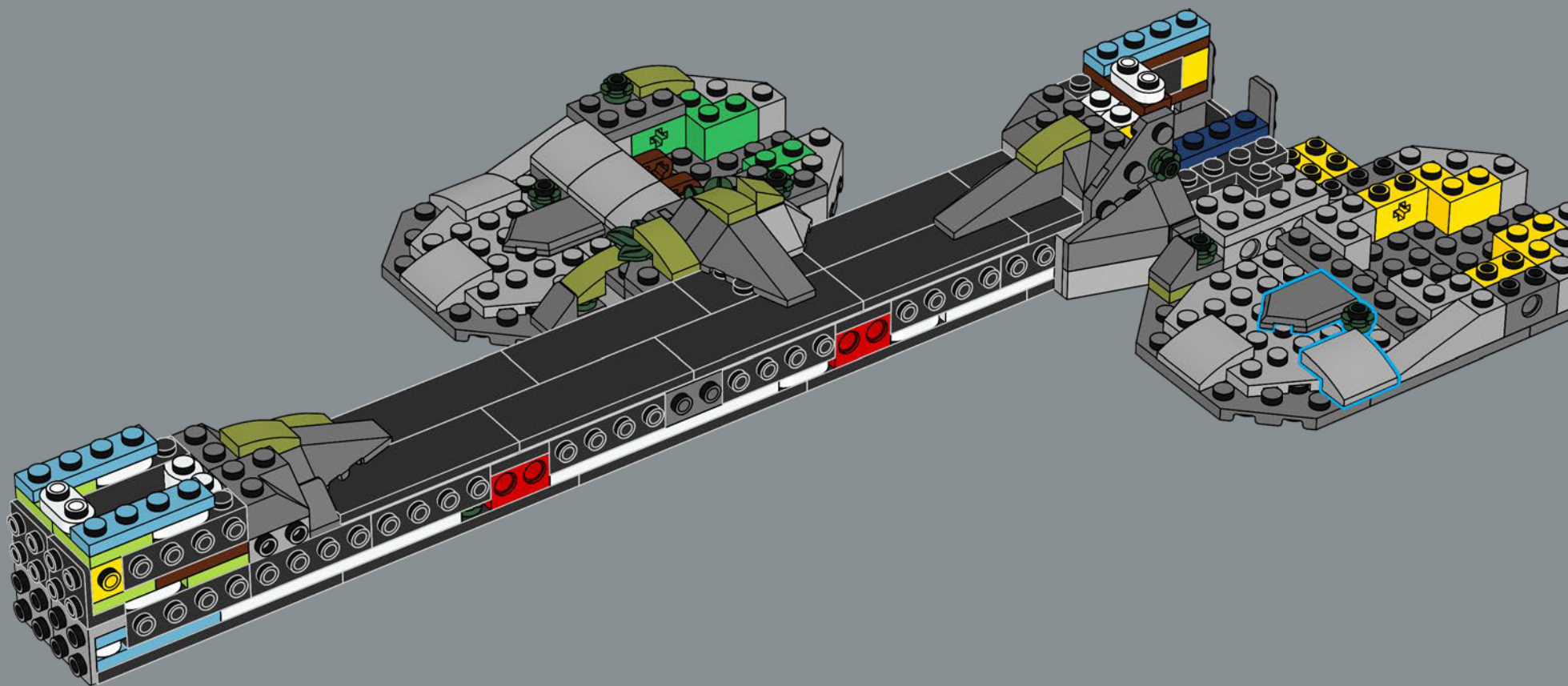


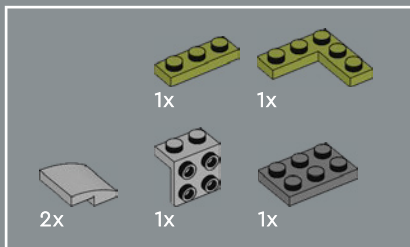
46



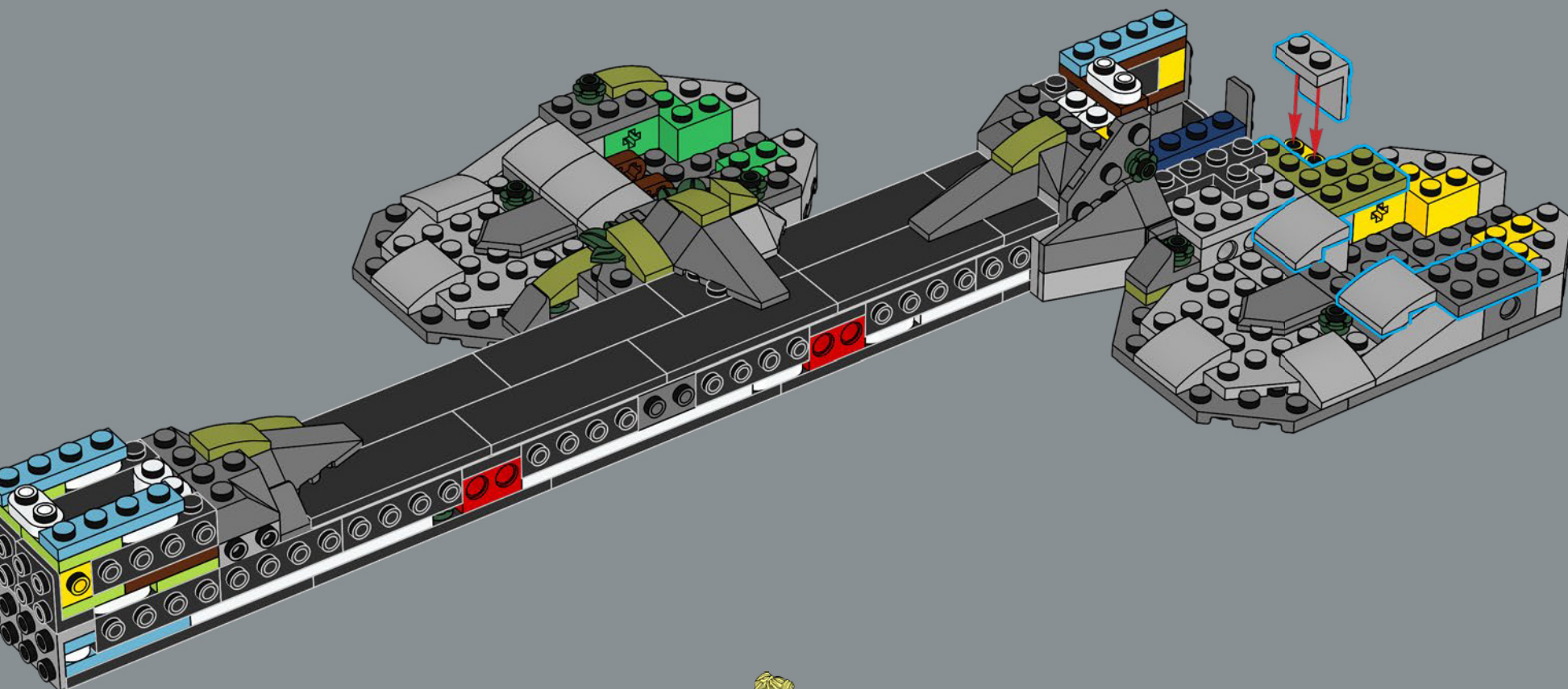


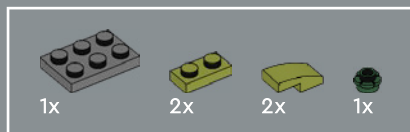
47



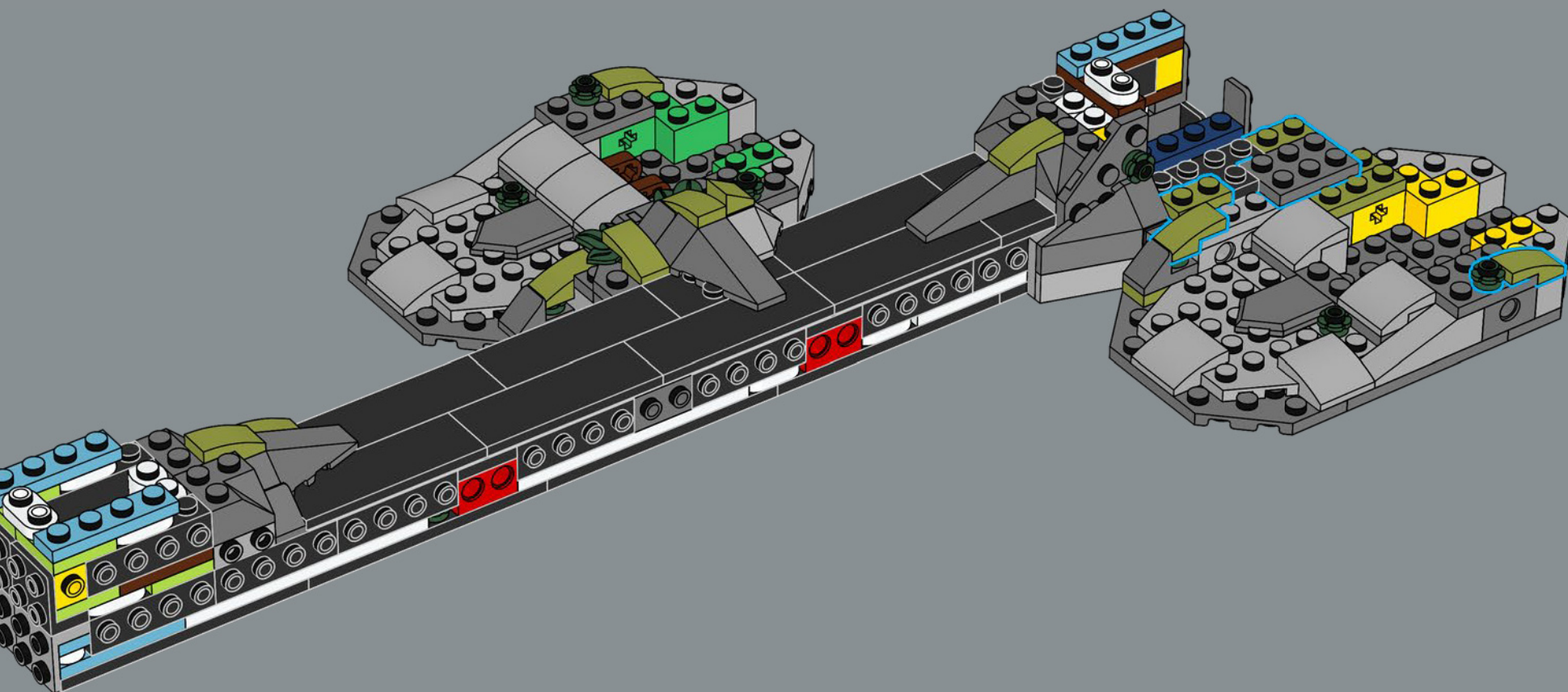


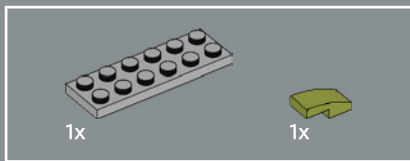
48



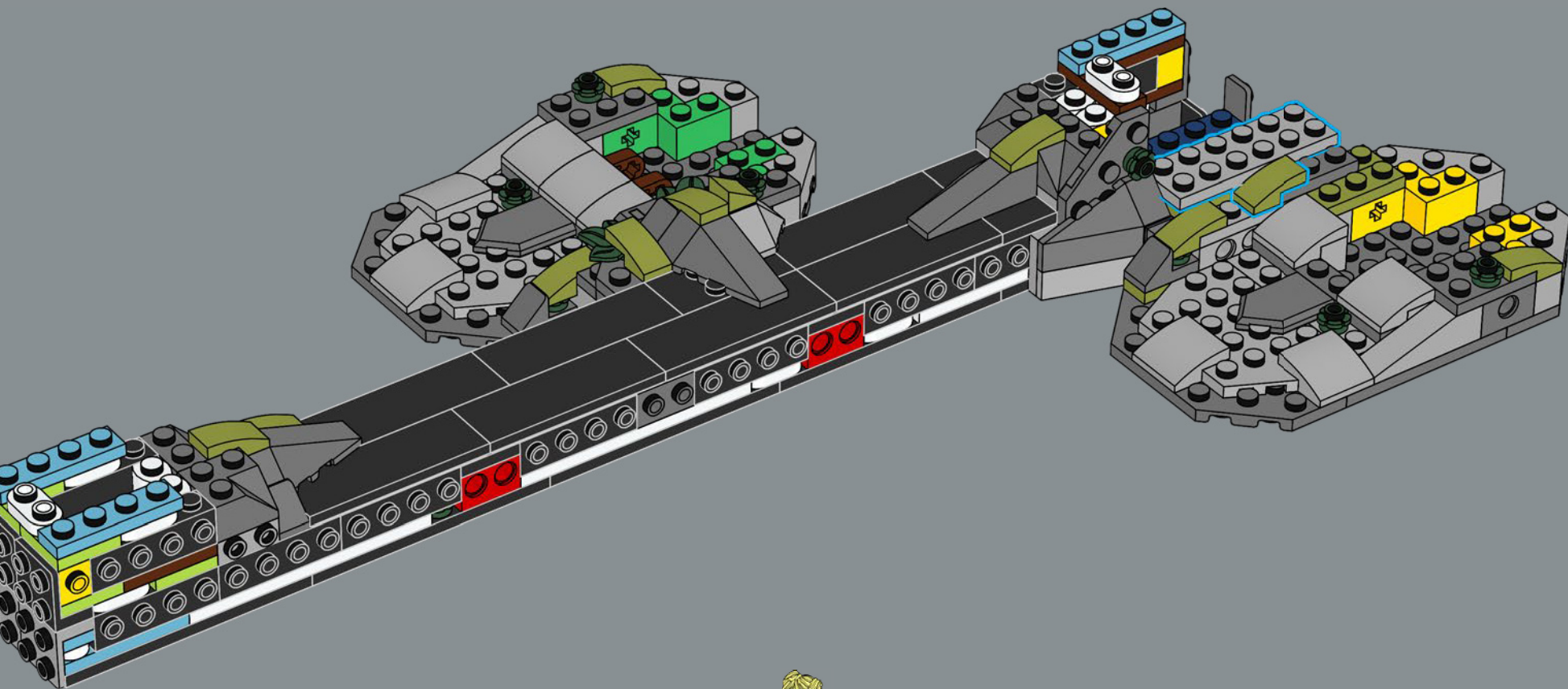


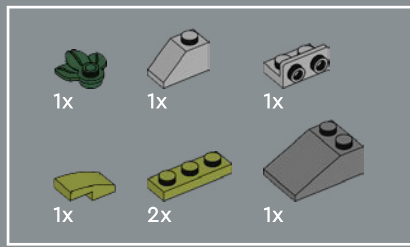
49



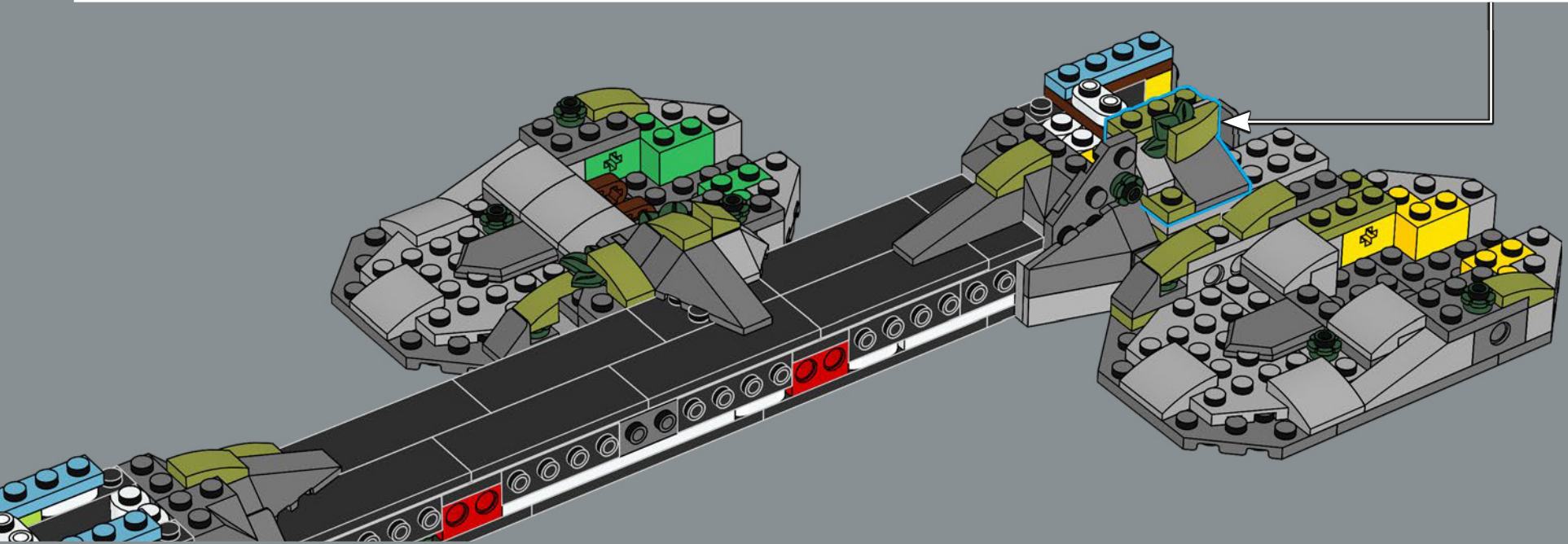
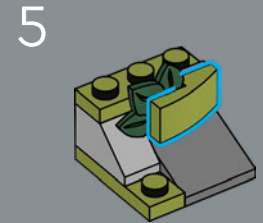
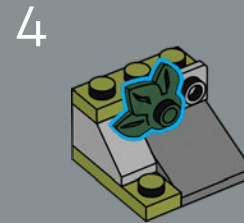
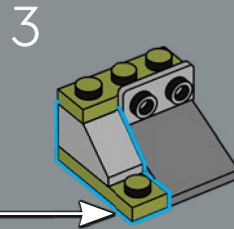
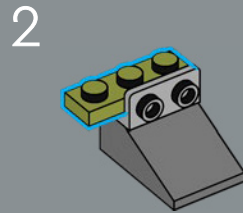
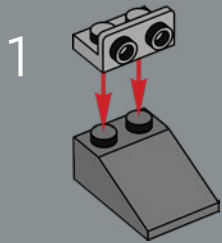
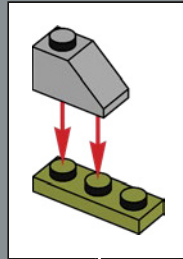


50



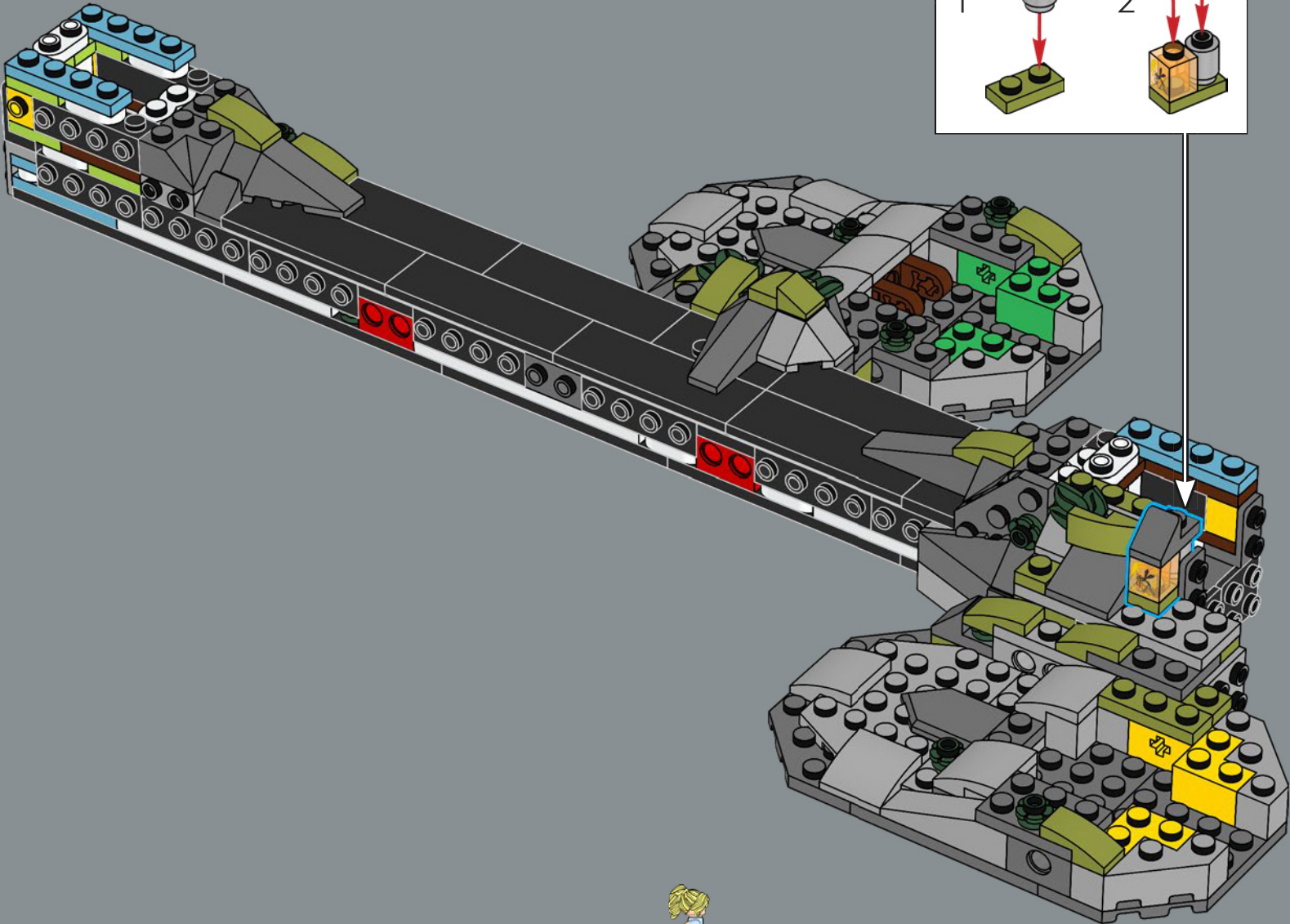
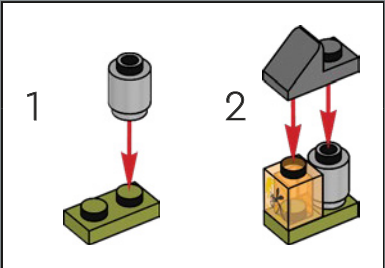


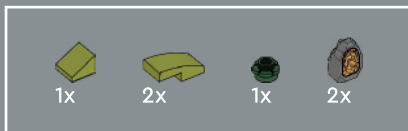
51



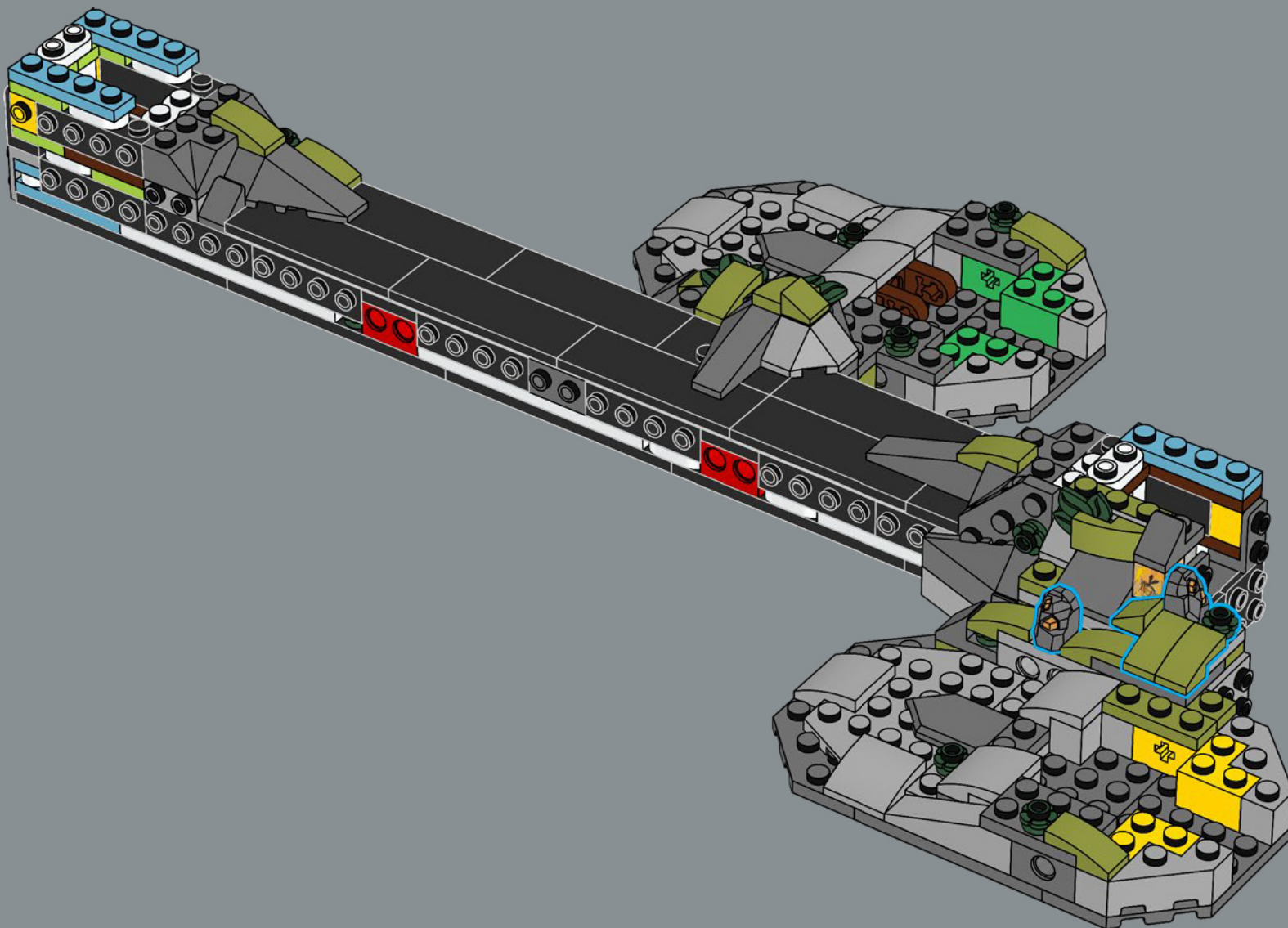
- 1x 
- 1x 
- 1x 
- 1x 

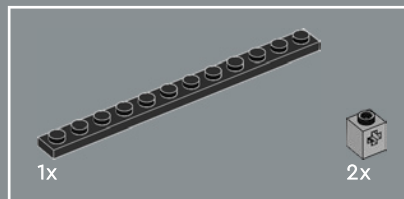
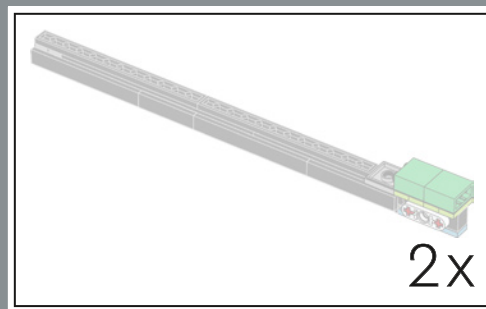
52



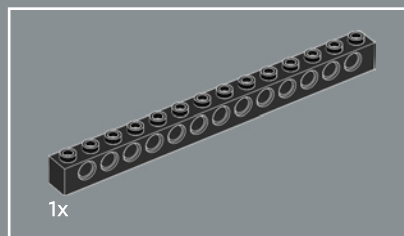
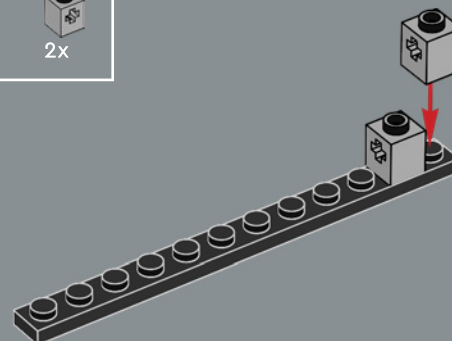


53

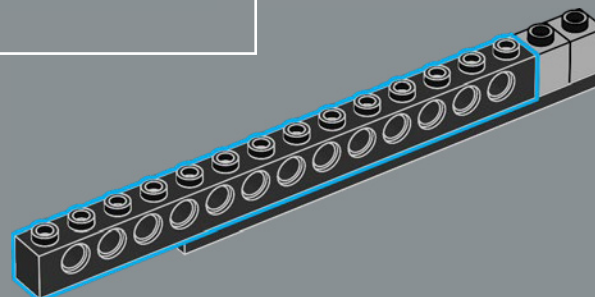


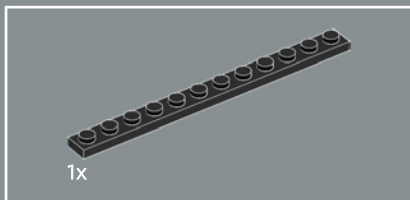


54

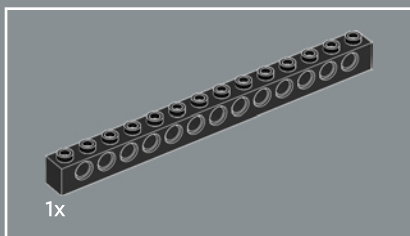
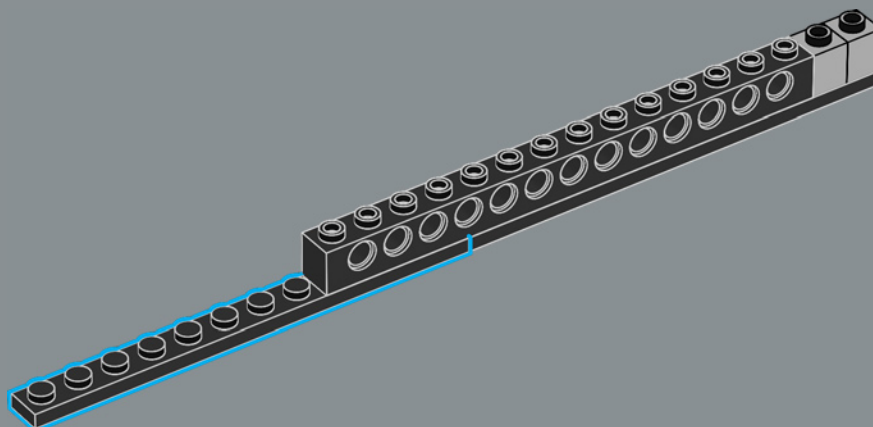


55

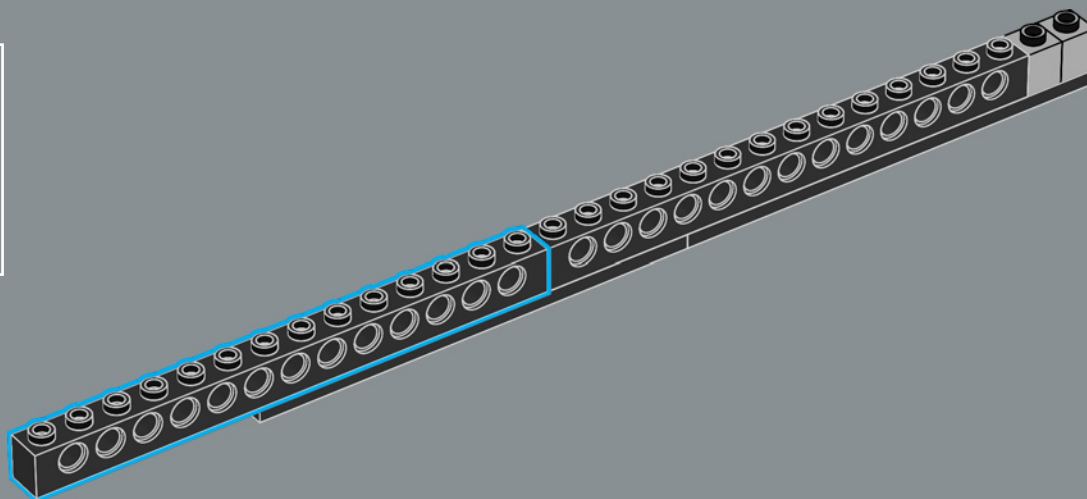


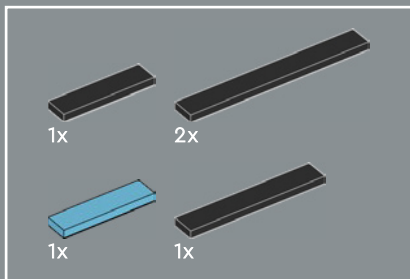


56

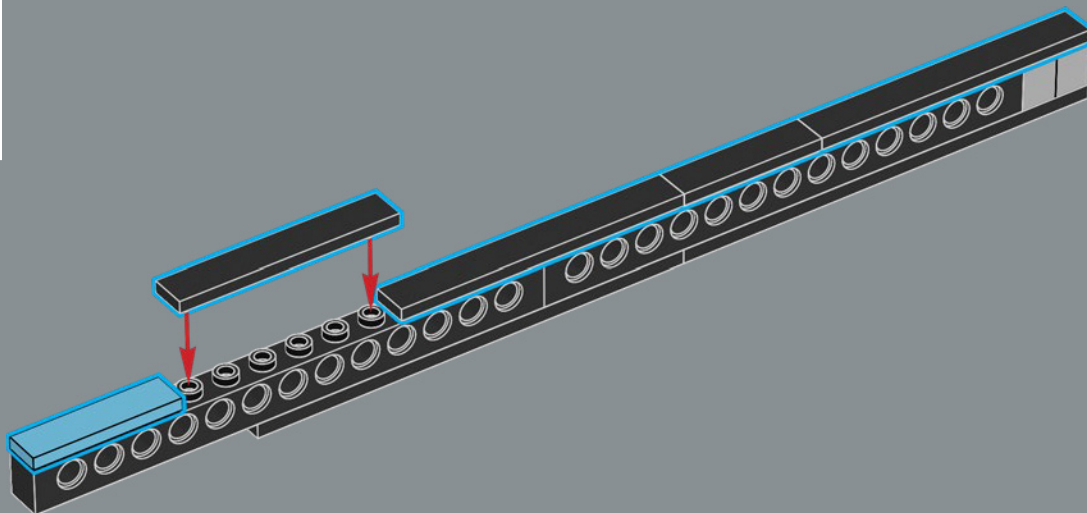


57

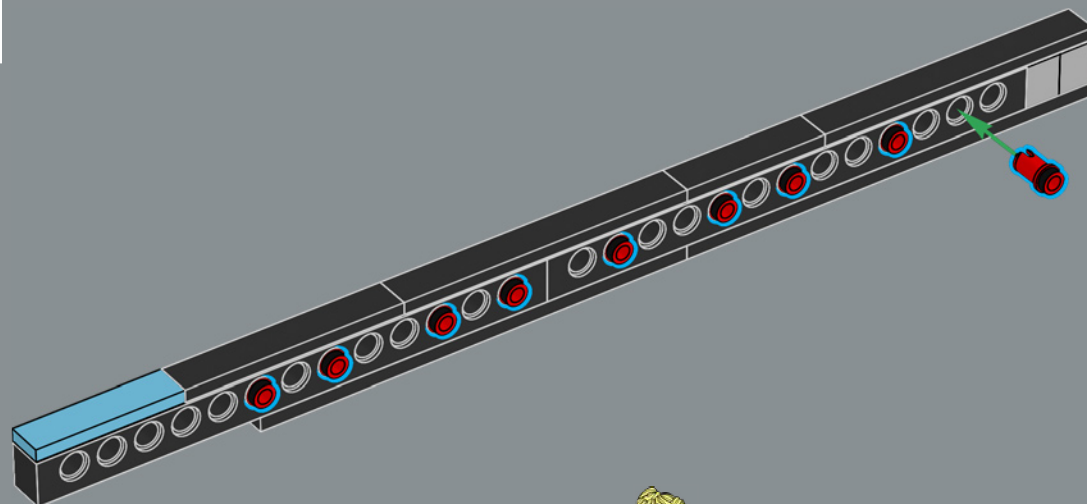


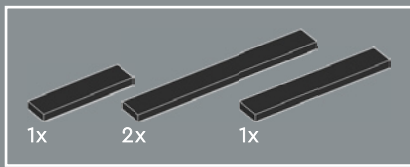


58

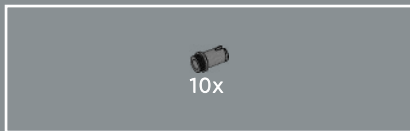
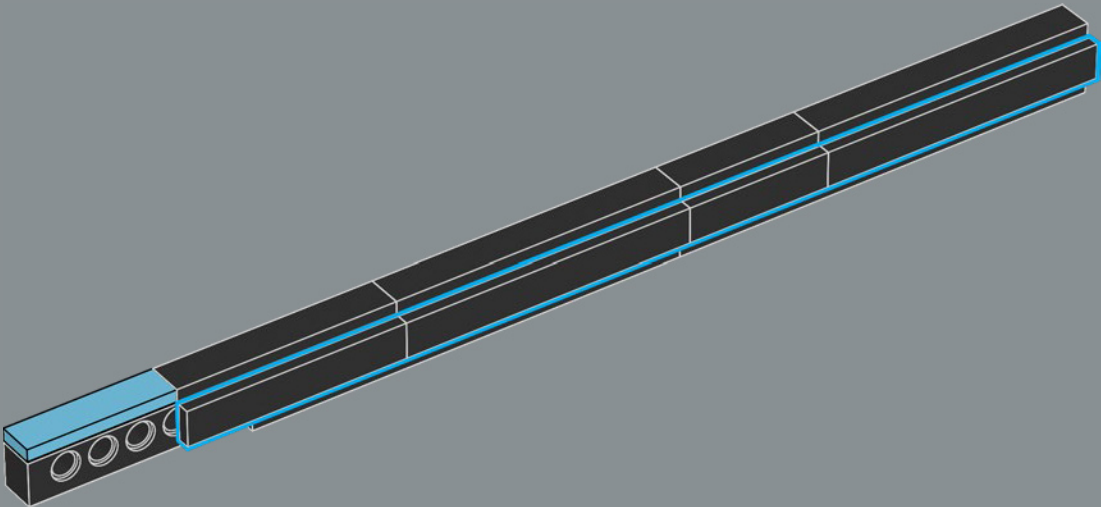


59

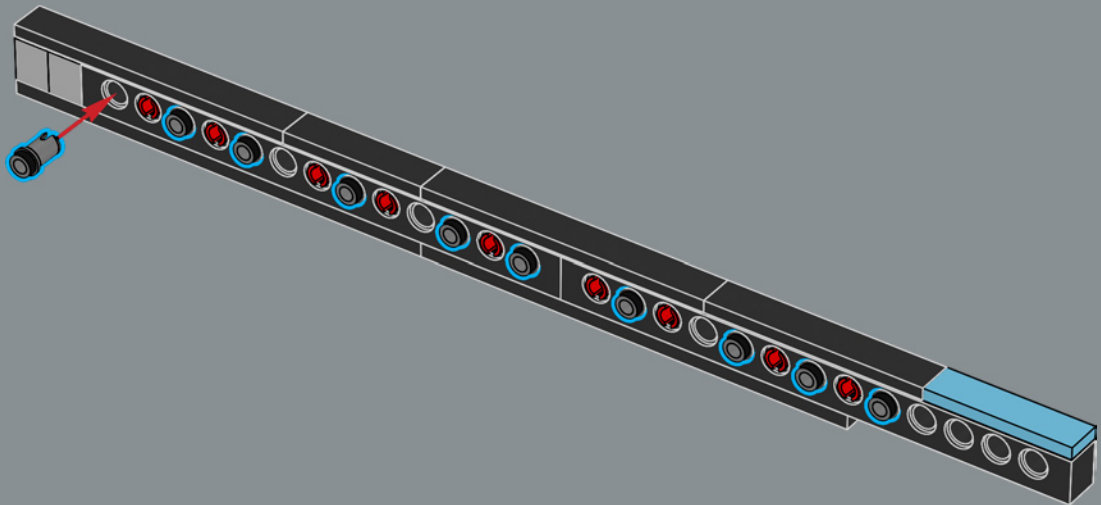


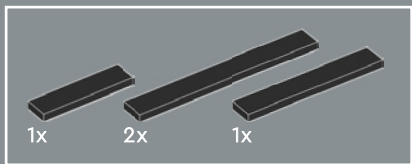


60

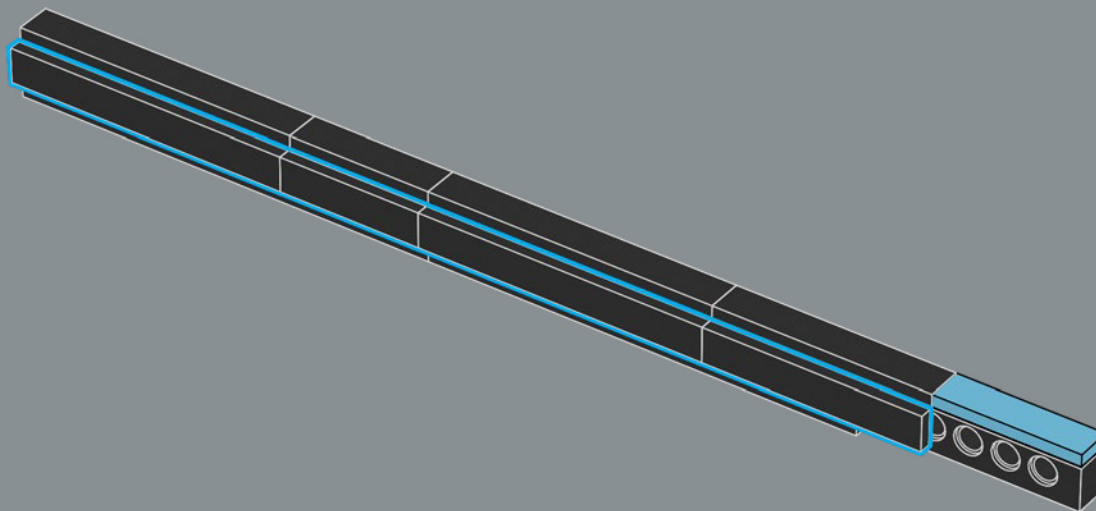


61

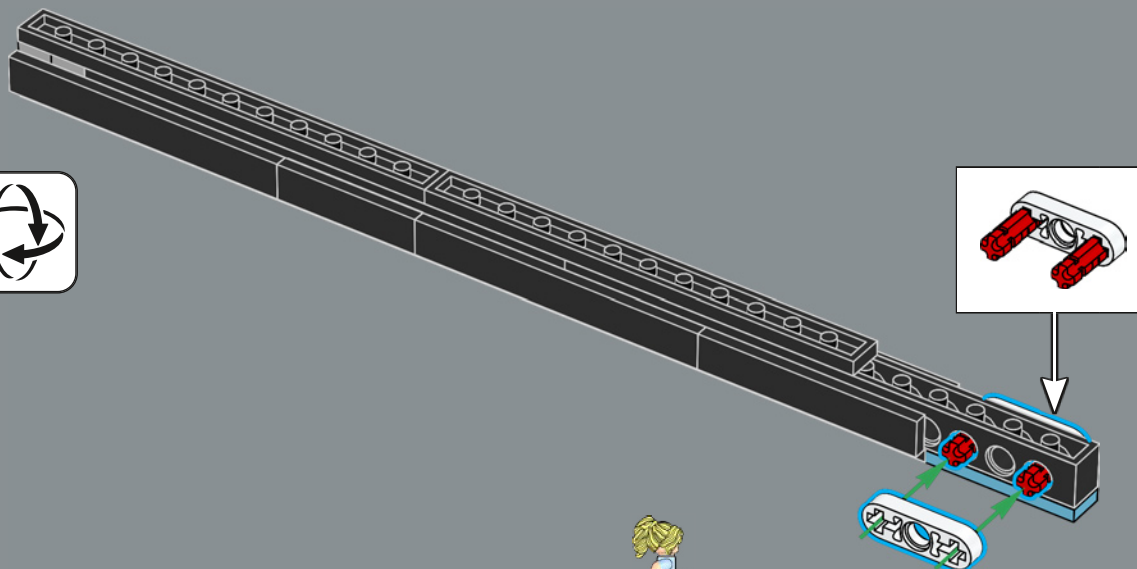


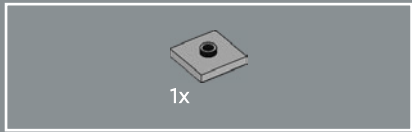


62

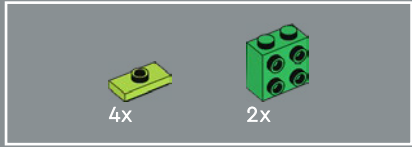
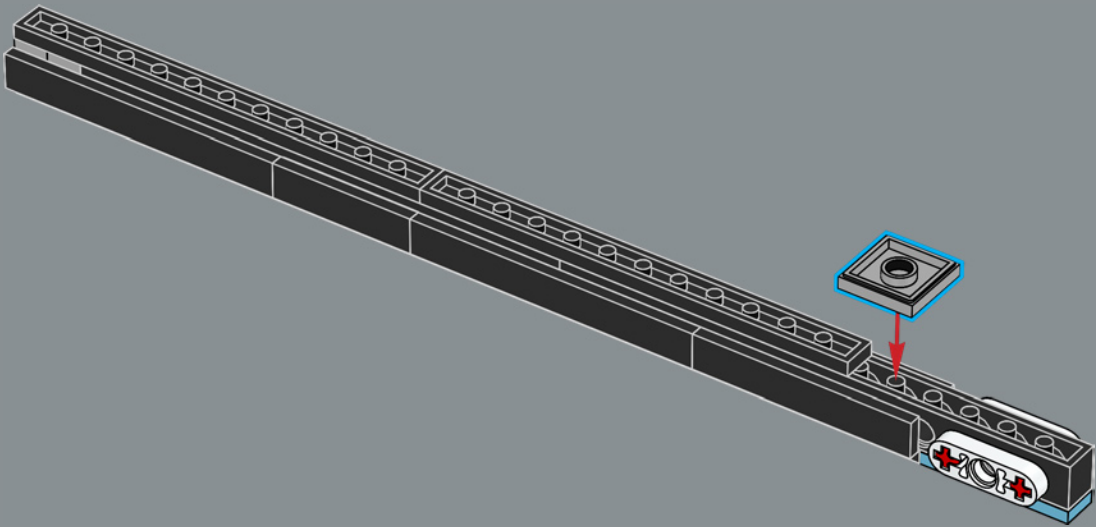


63

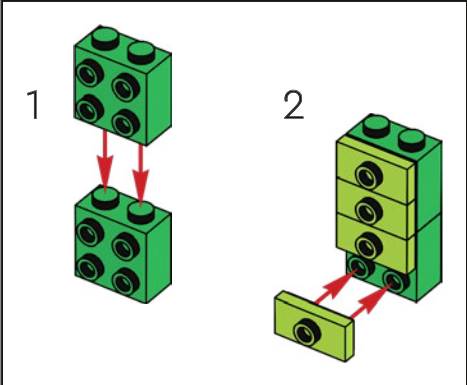
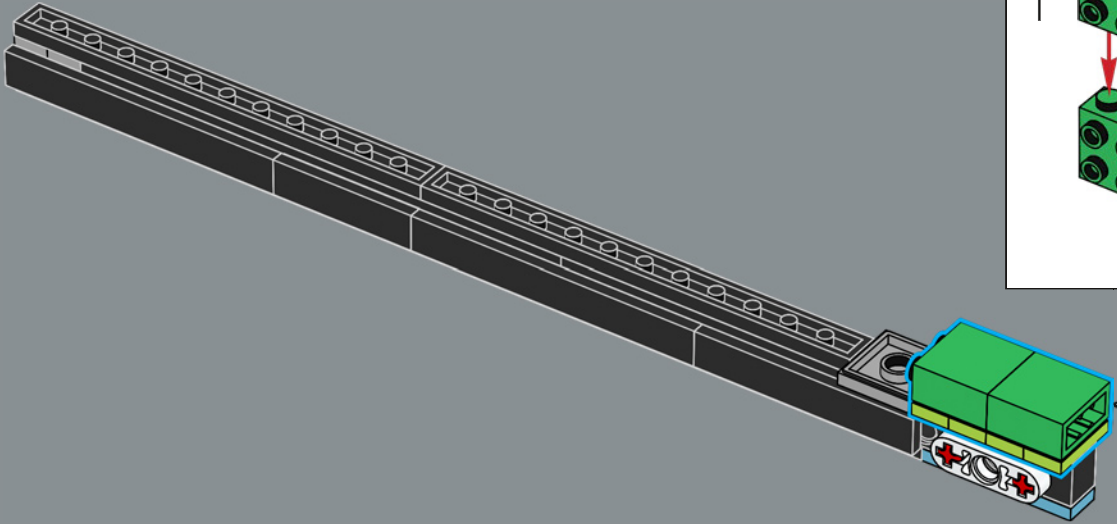




64

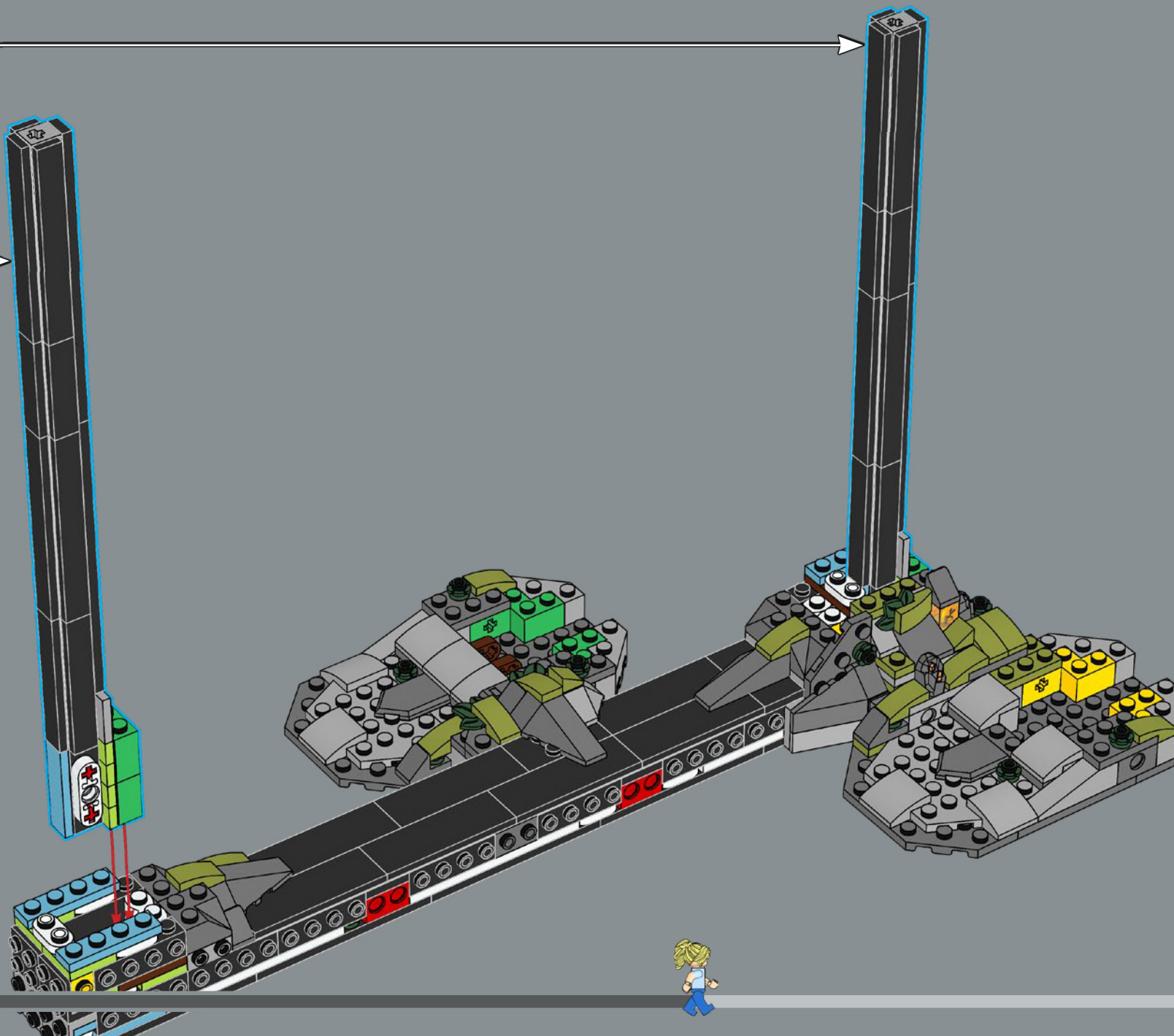


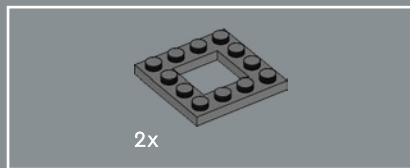
65



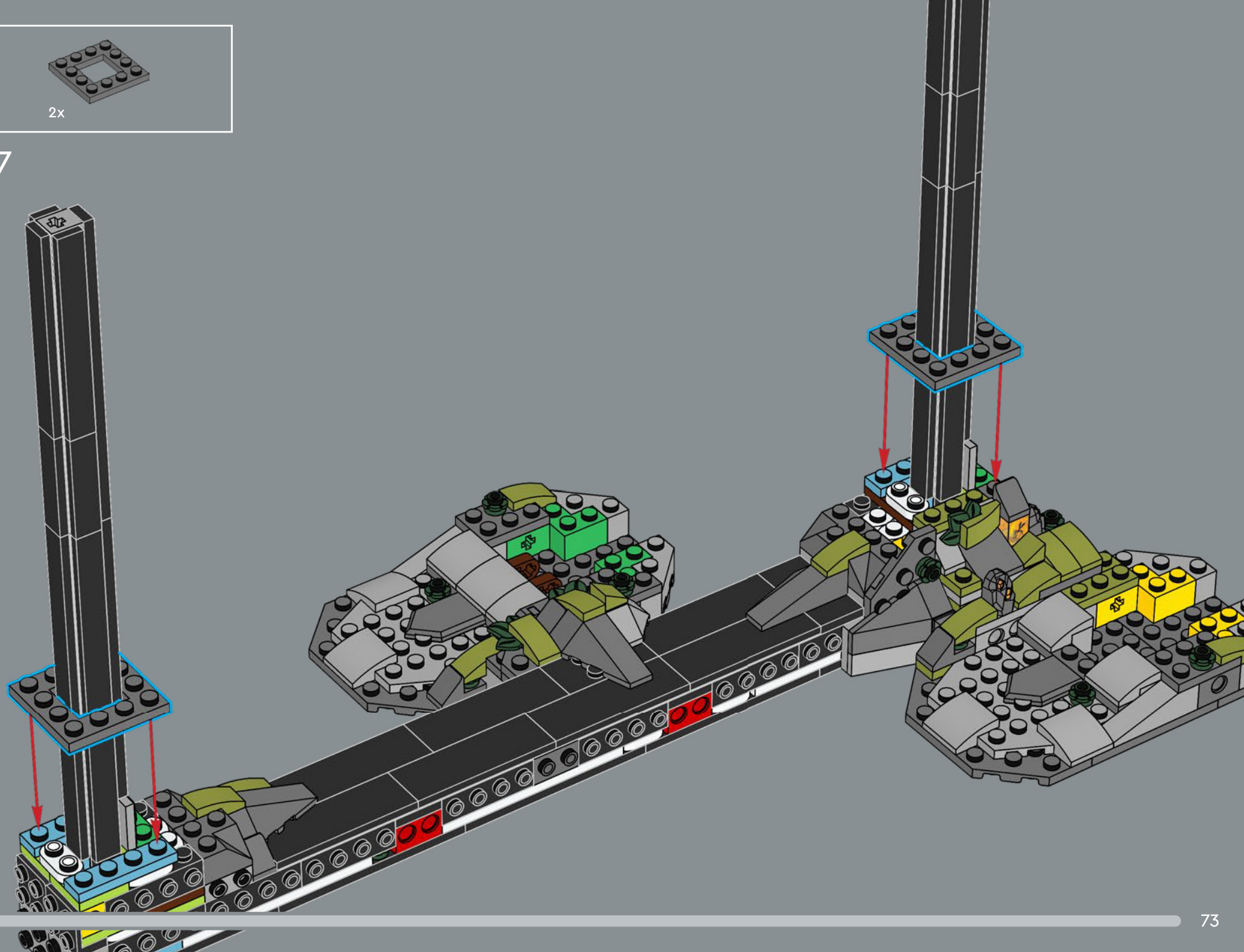
2x

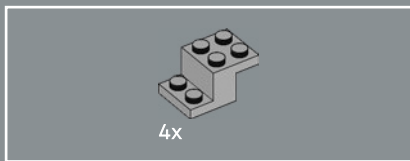
66





67





68

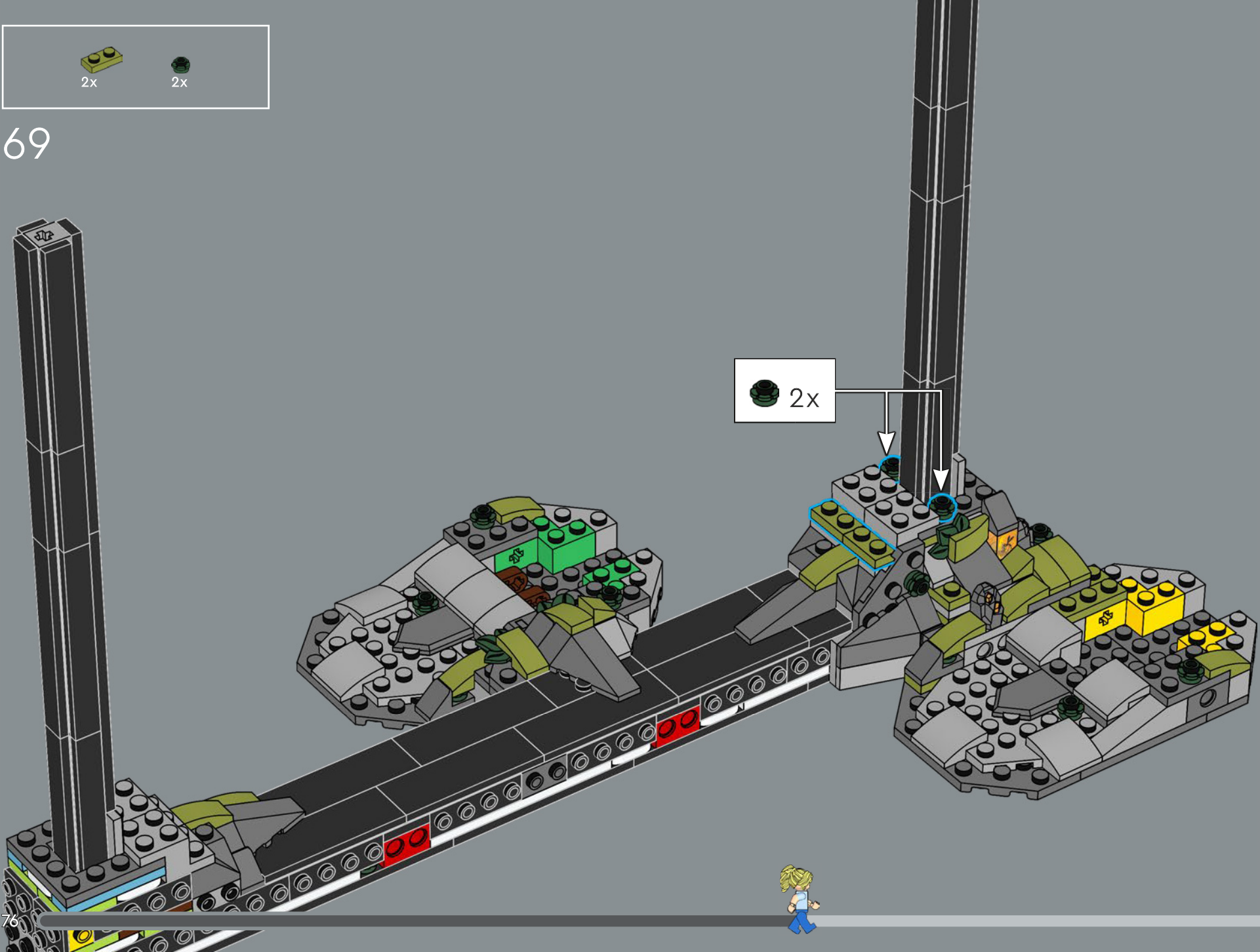


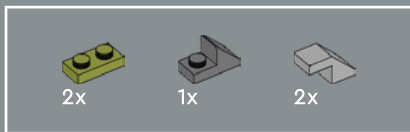


2x 2x

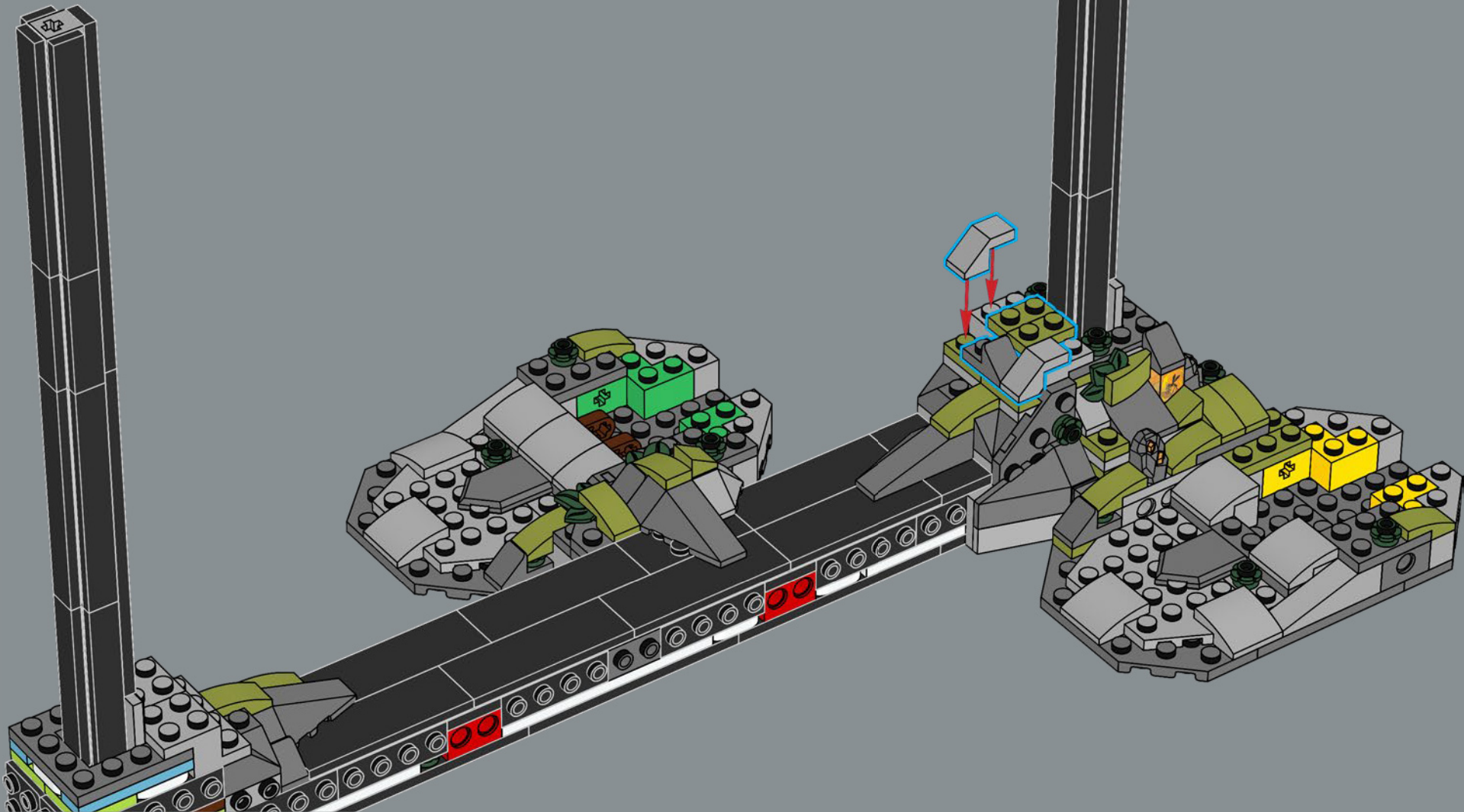
69

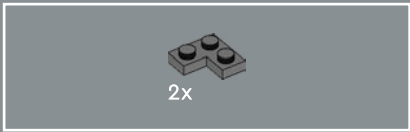
2x



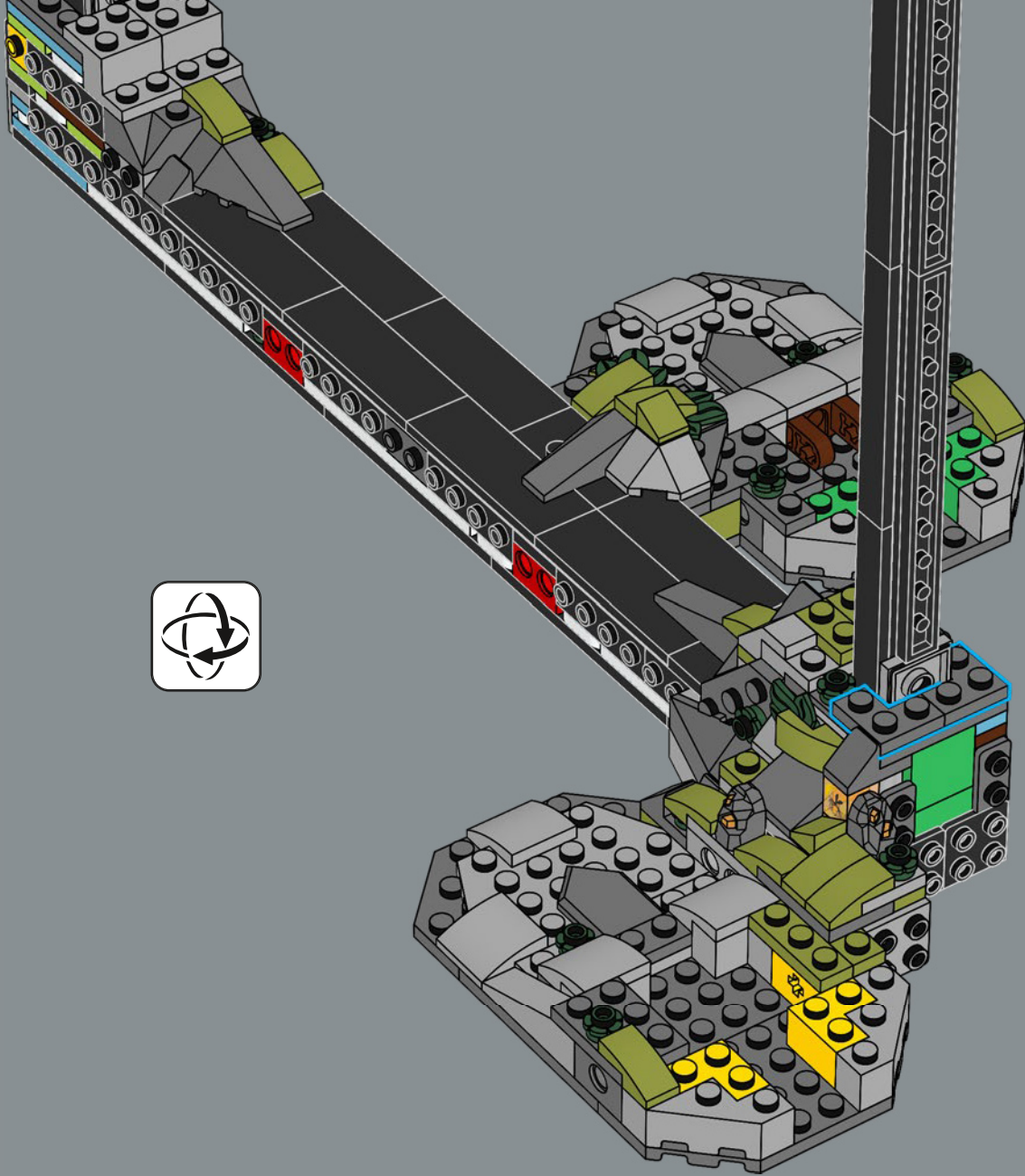


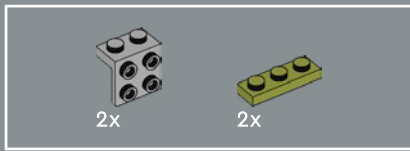
70



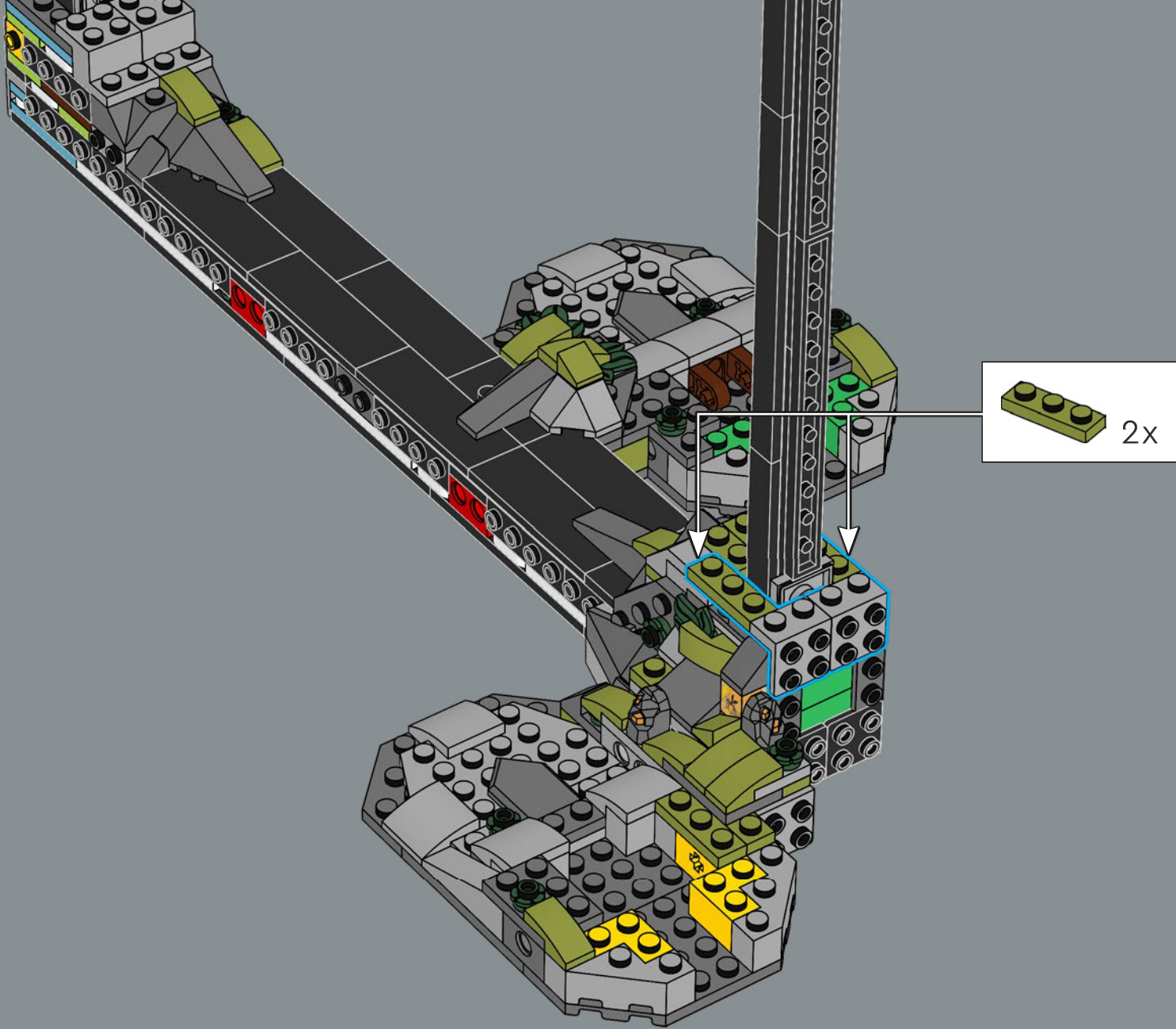


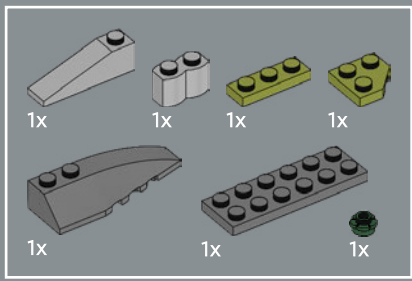
71



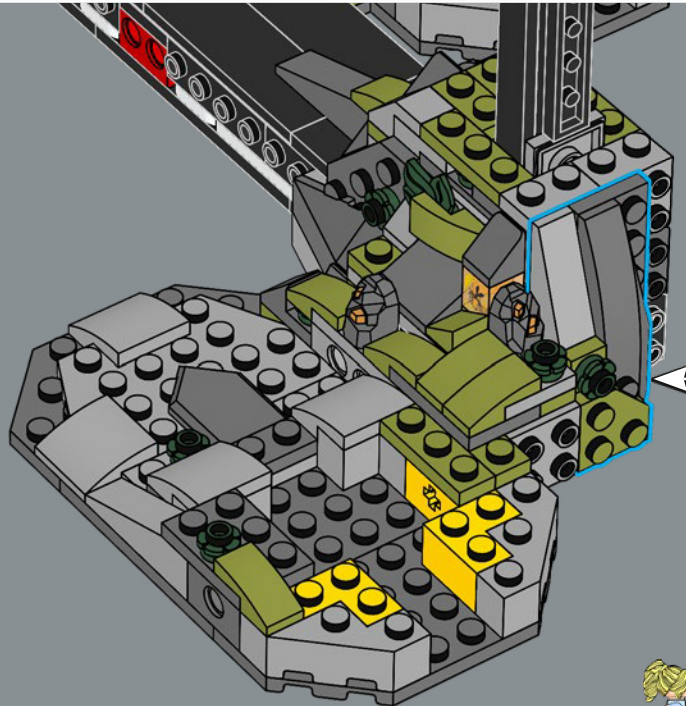
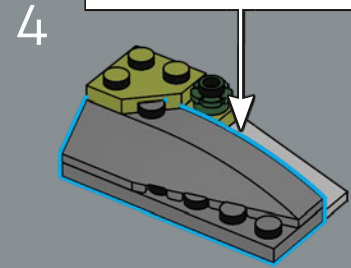
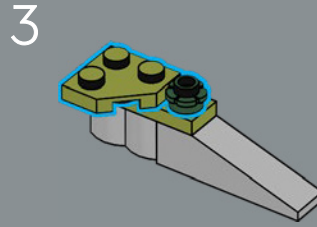
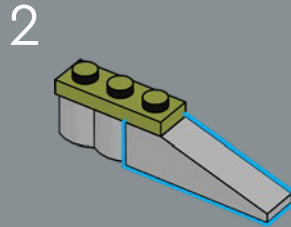
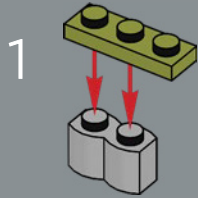


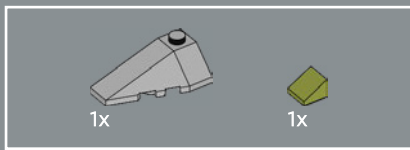
72



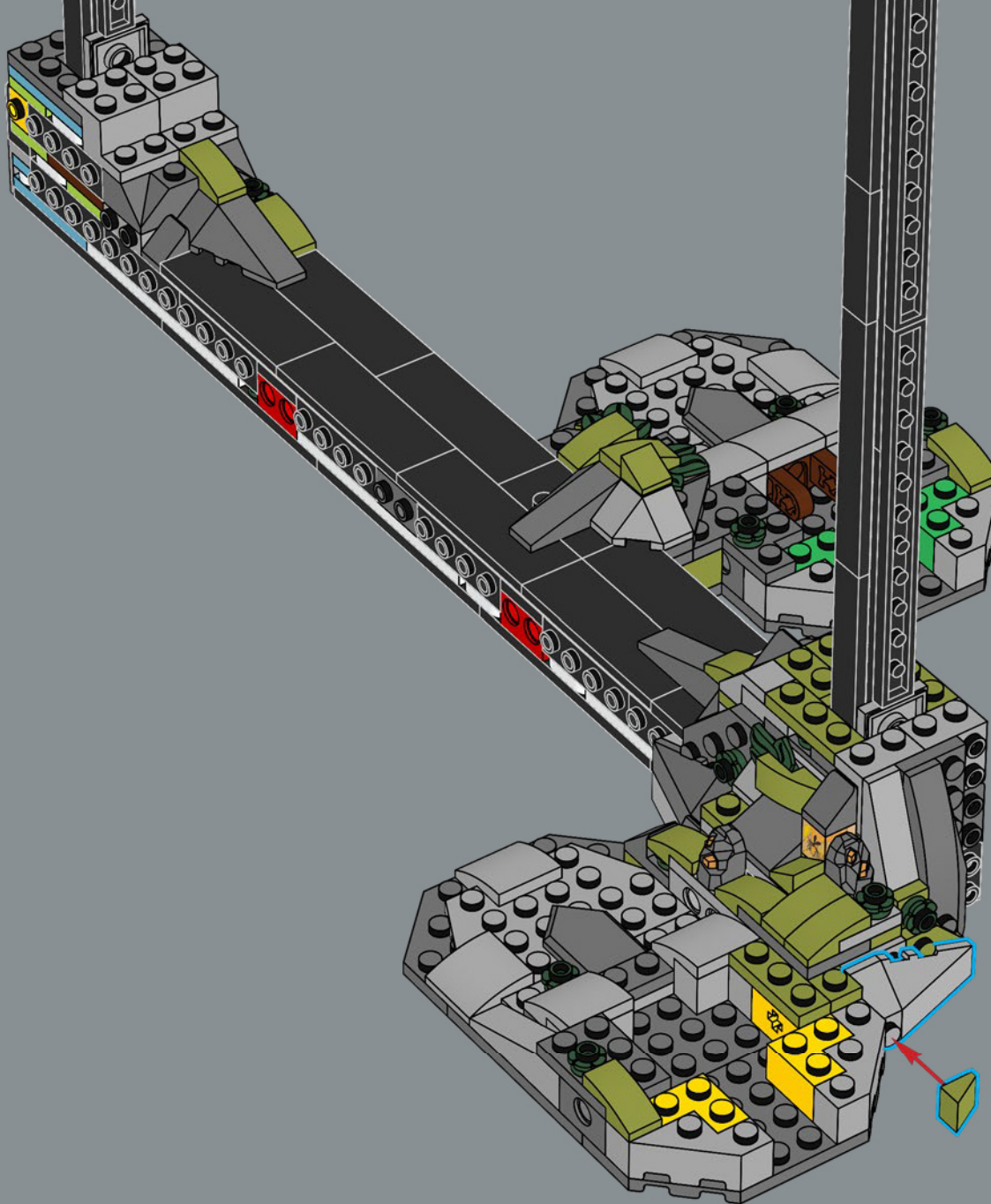


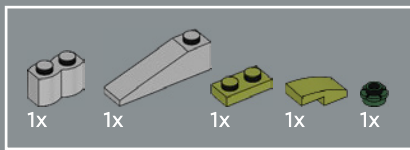
73



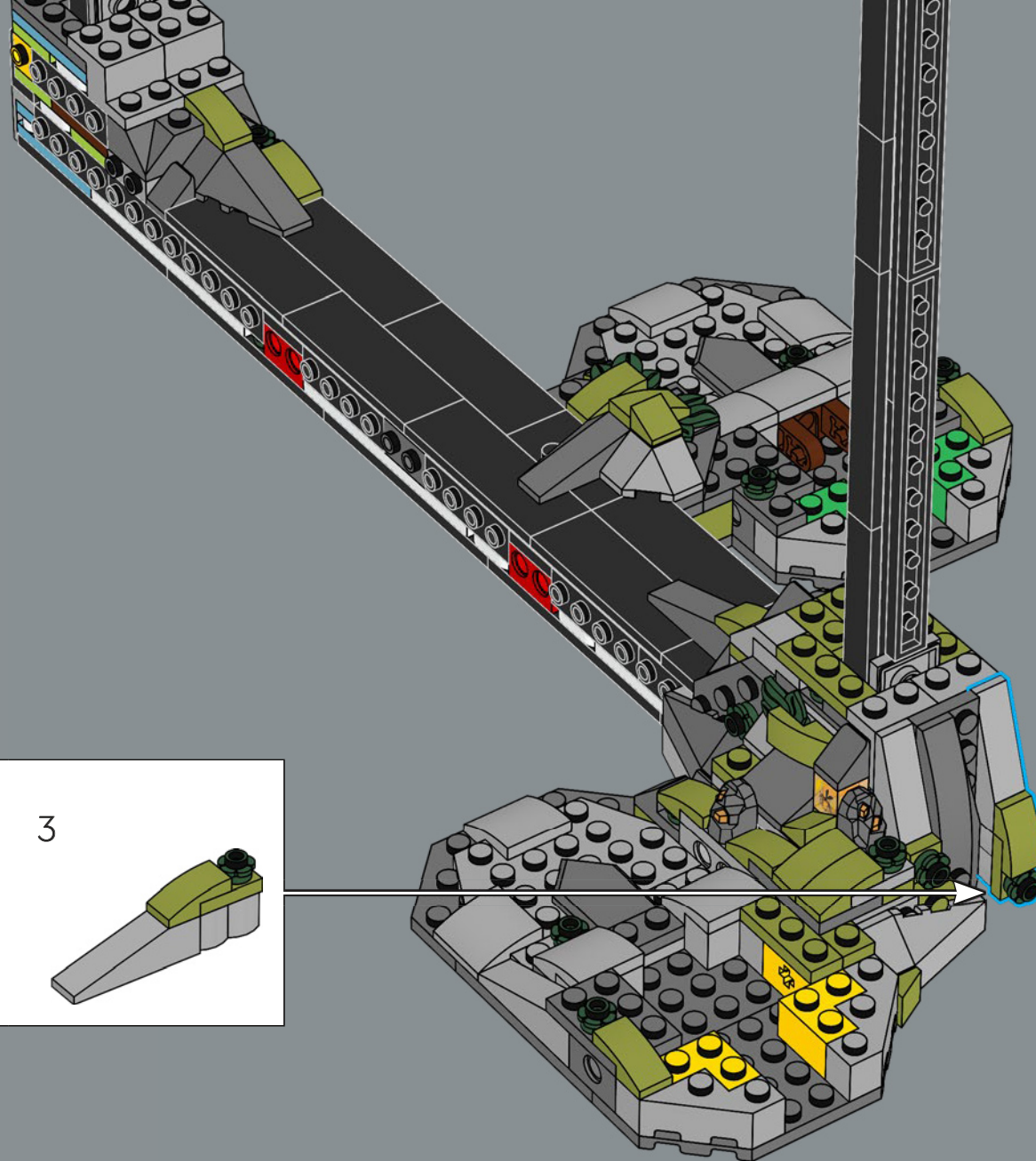
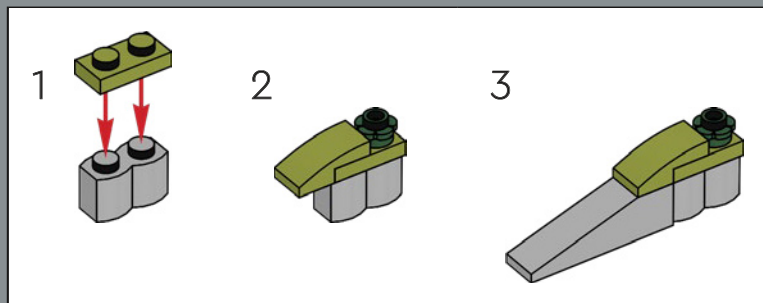


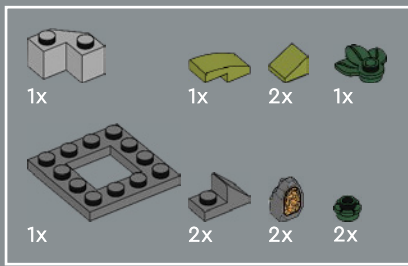
74



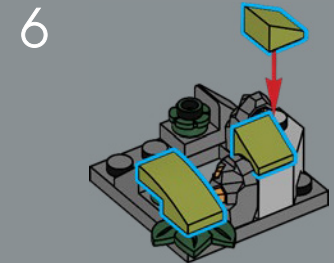
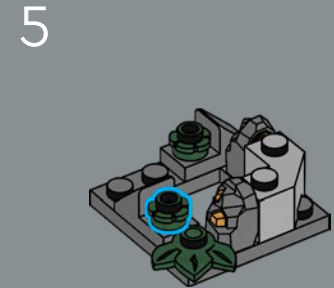
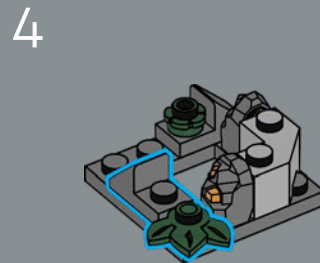
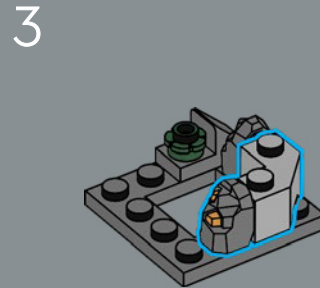
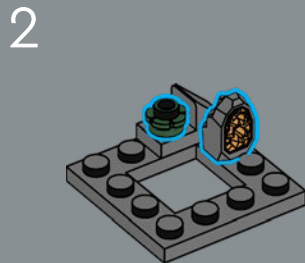
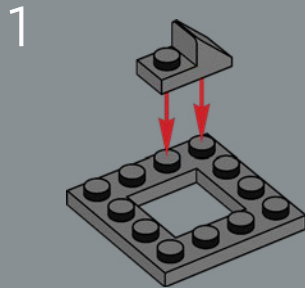


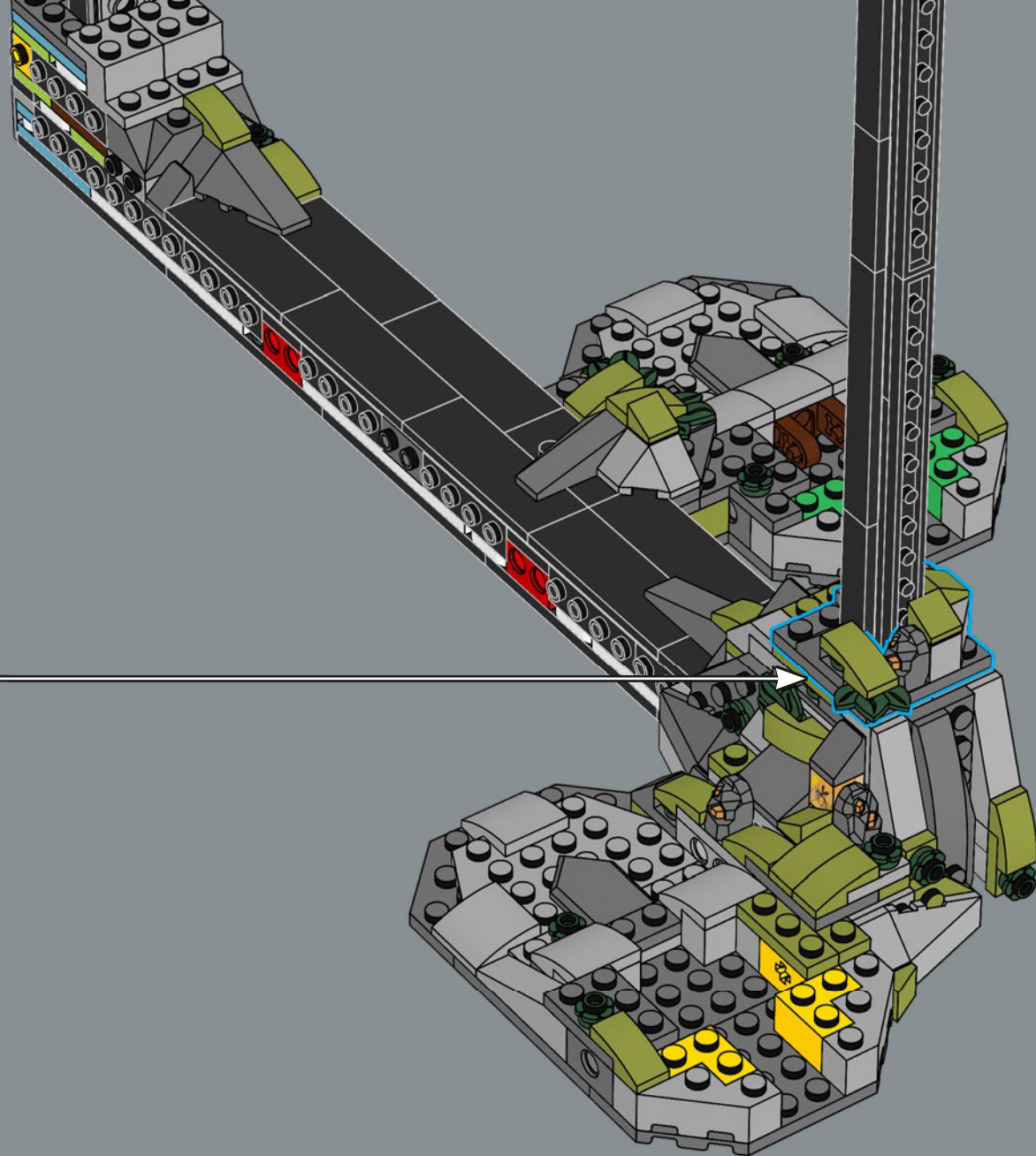
75





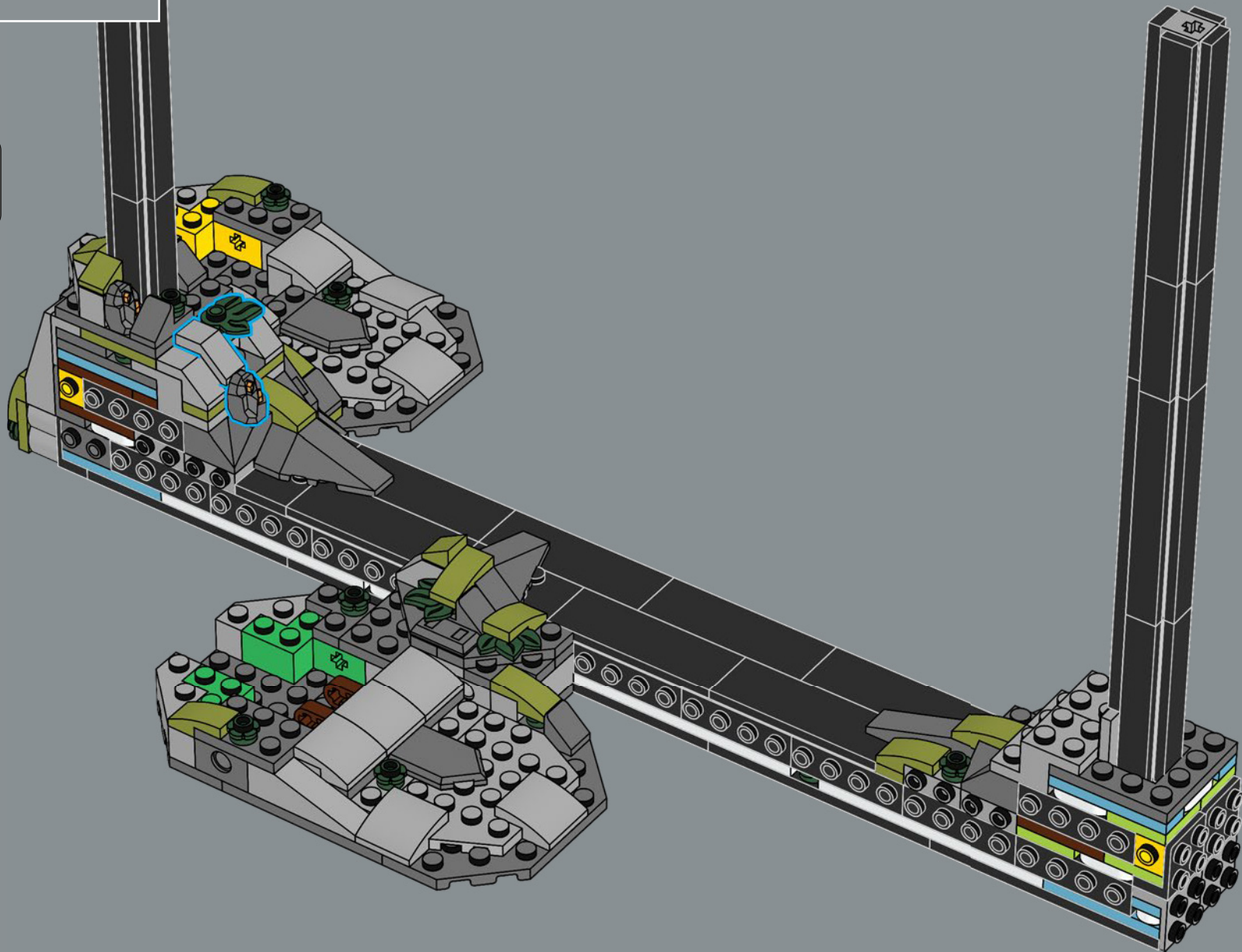
76

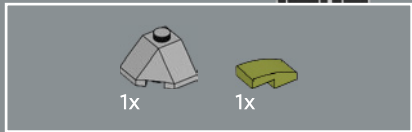




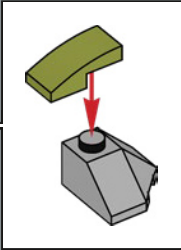
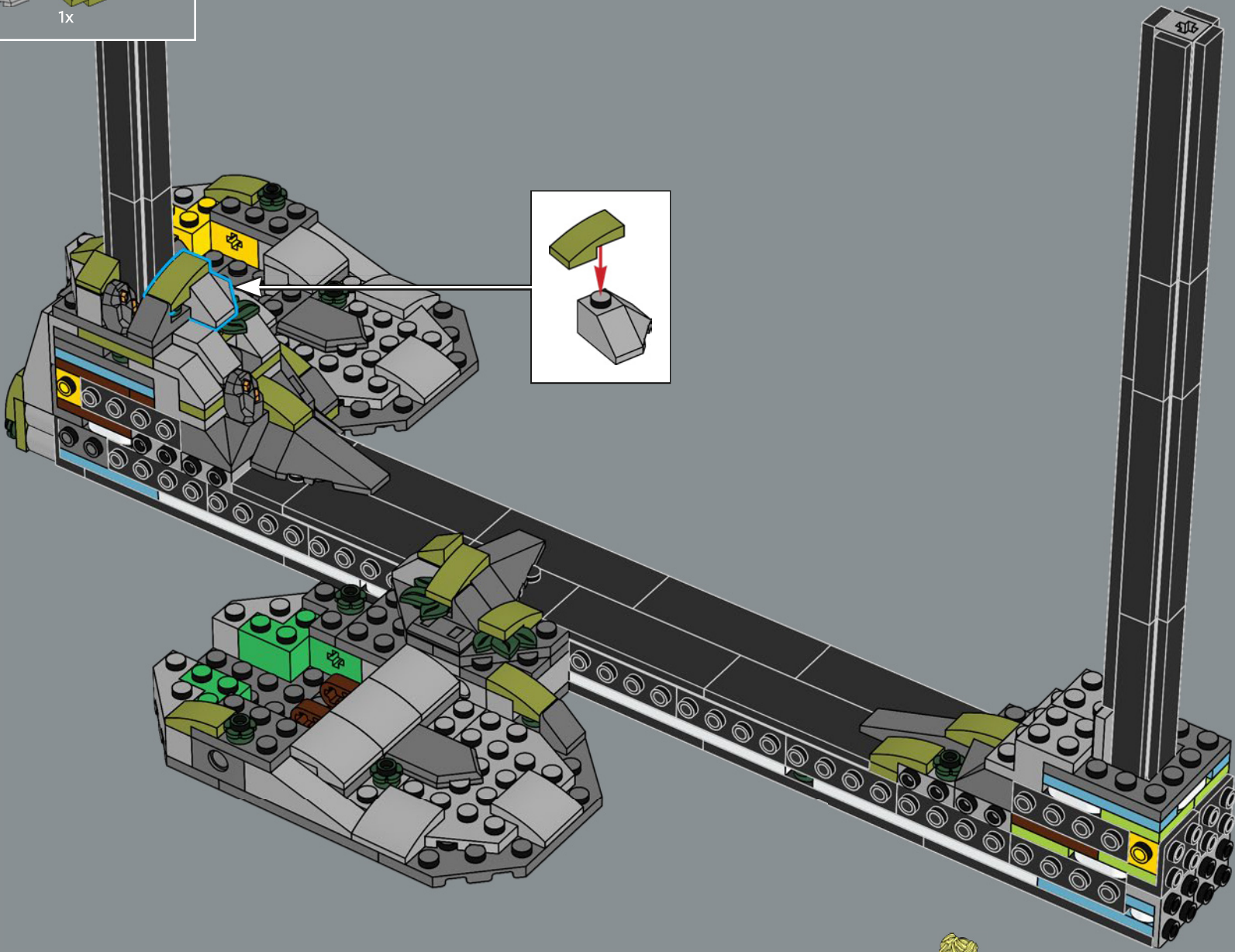
		
1x	1x	1x

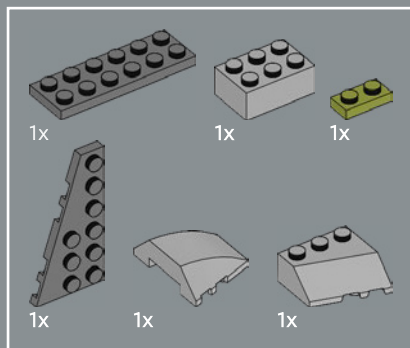
77



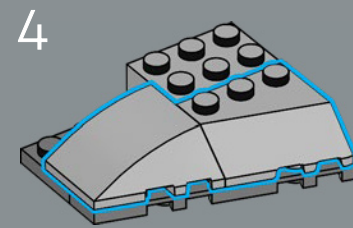
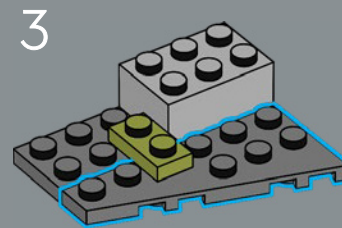
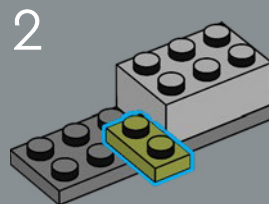
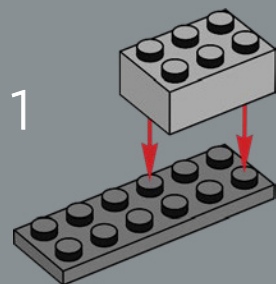


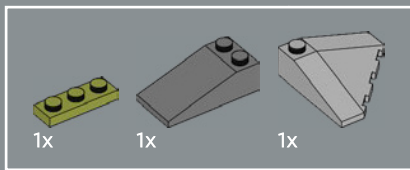
78



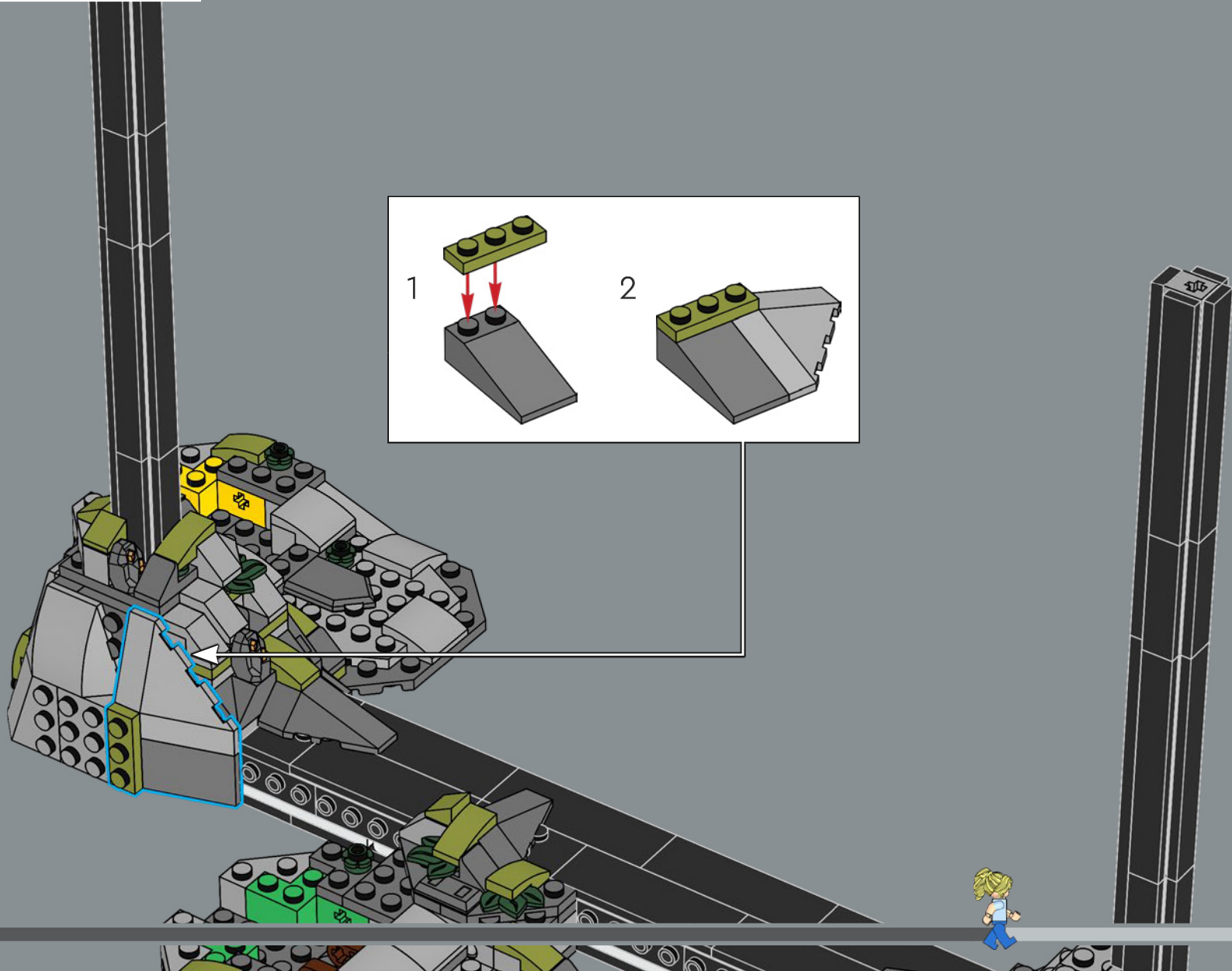
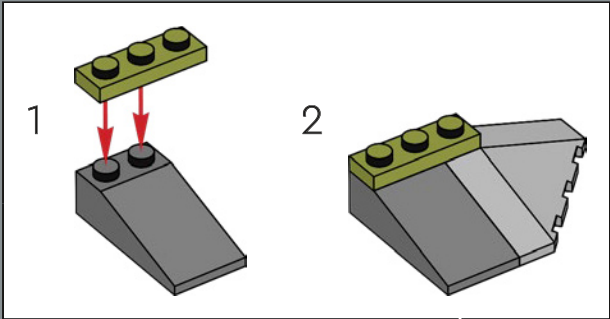


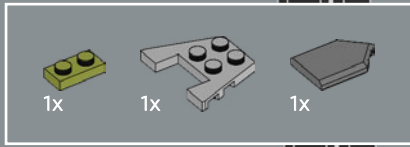
79



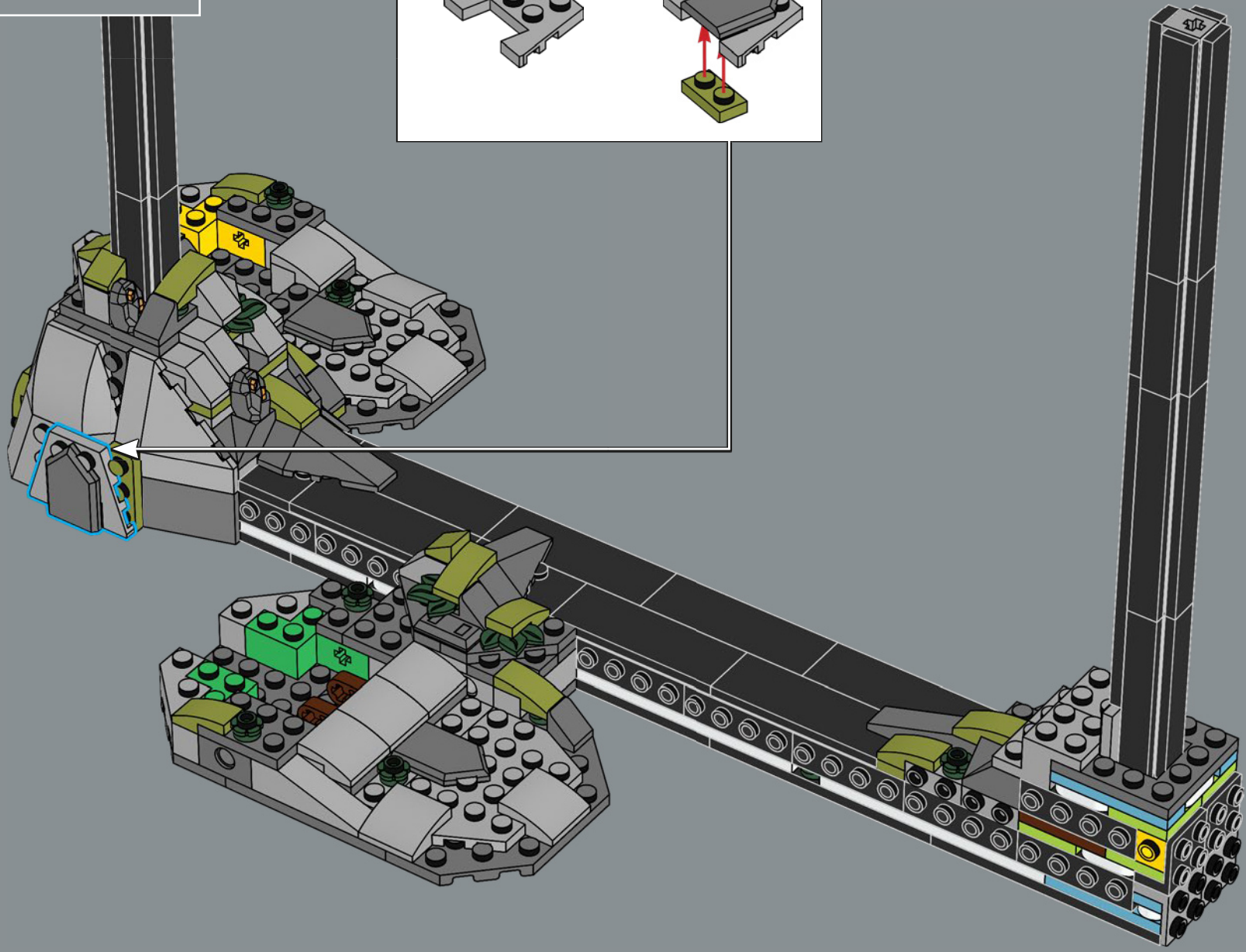
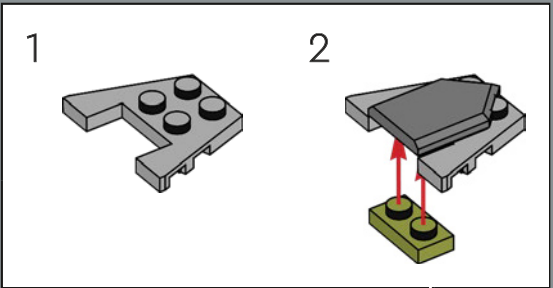


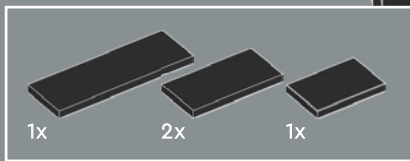
80



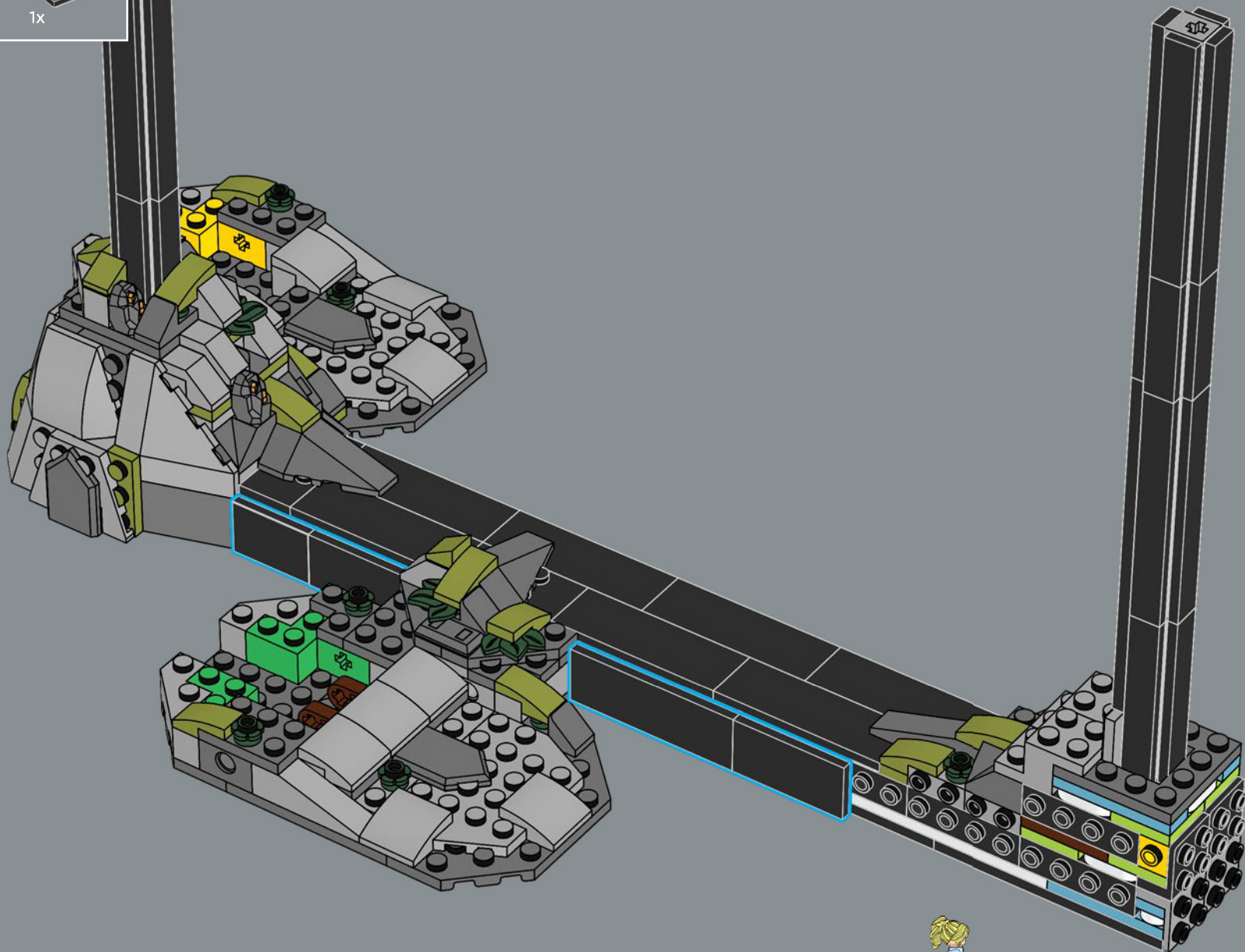


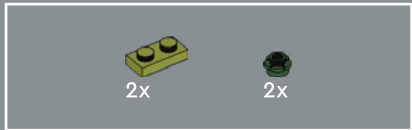
81



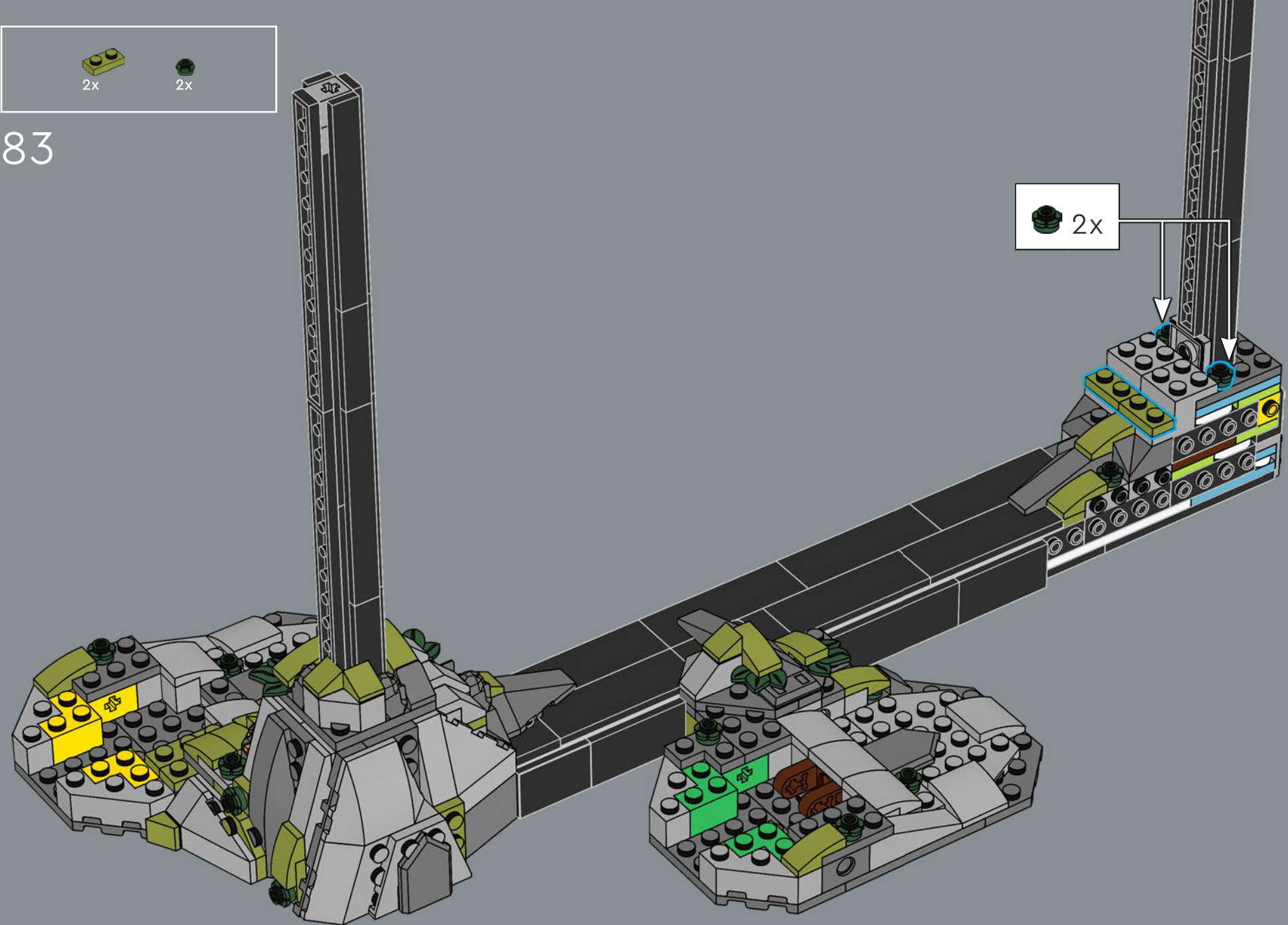


82





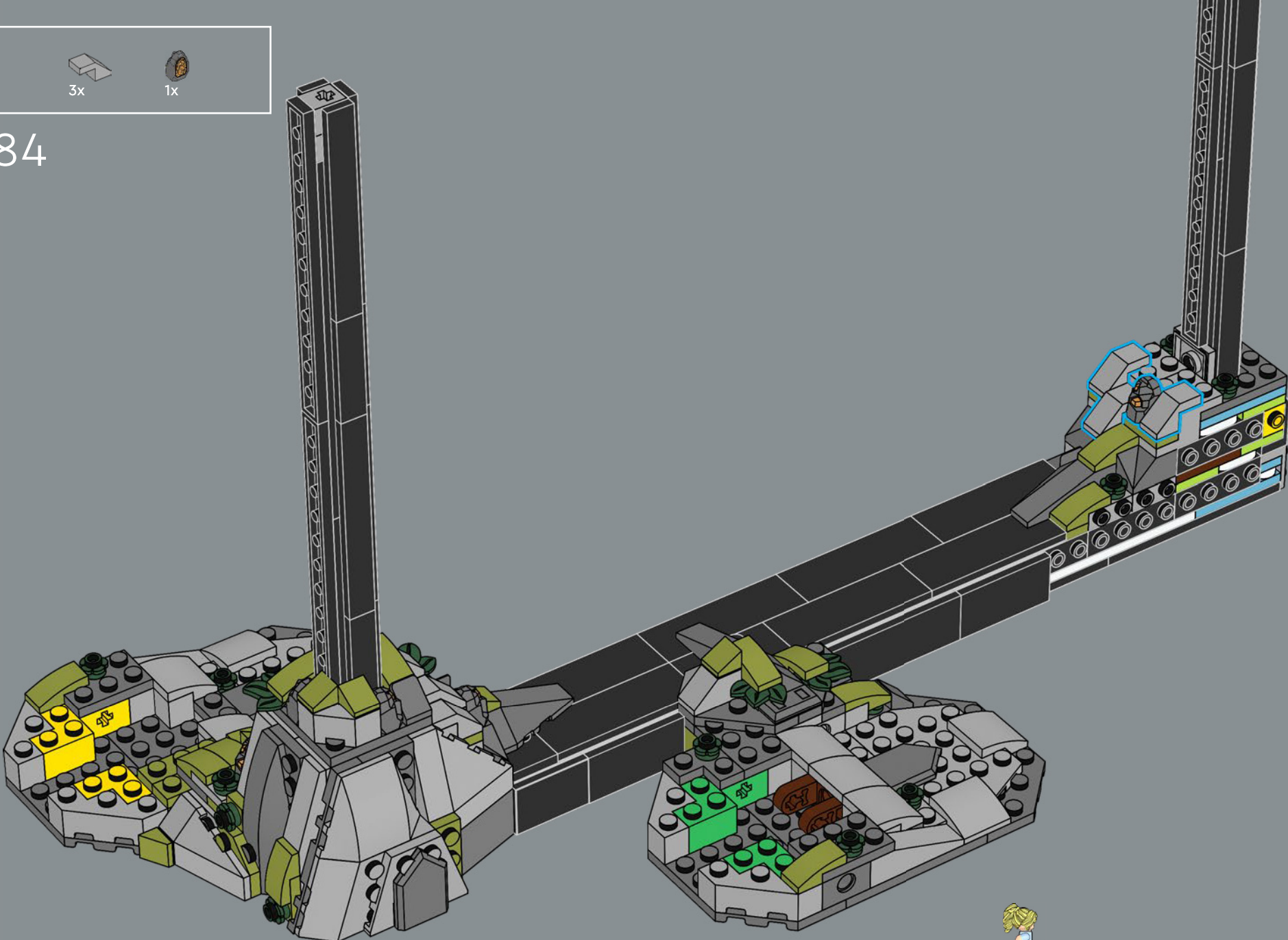
83




3x

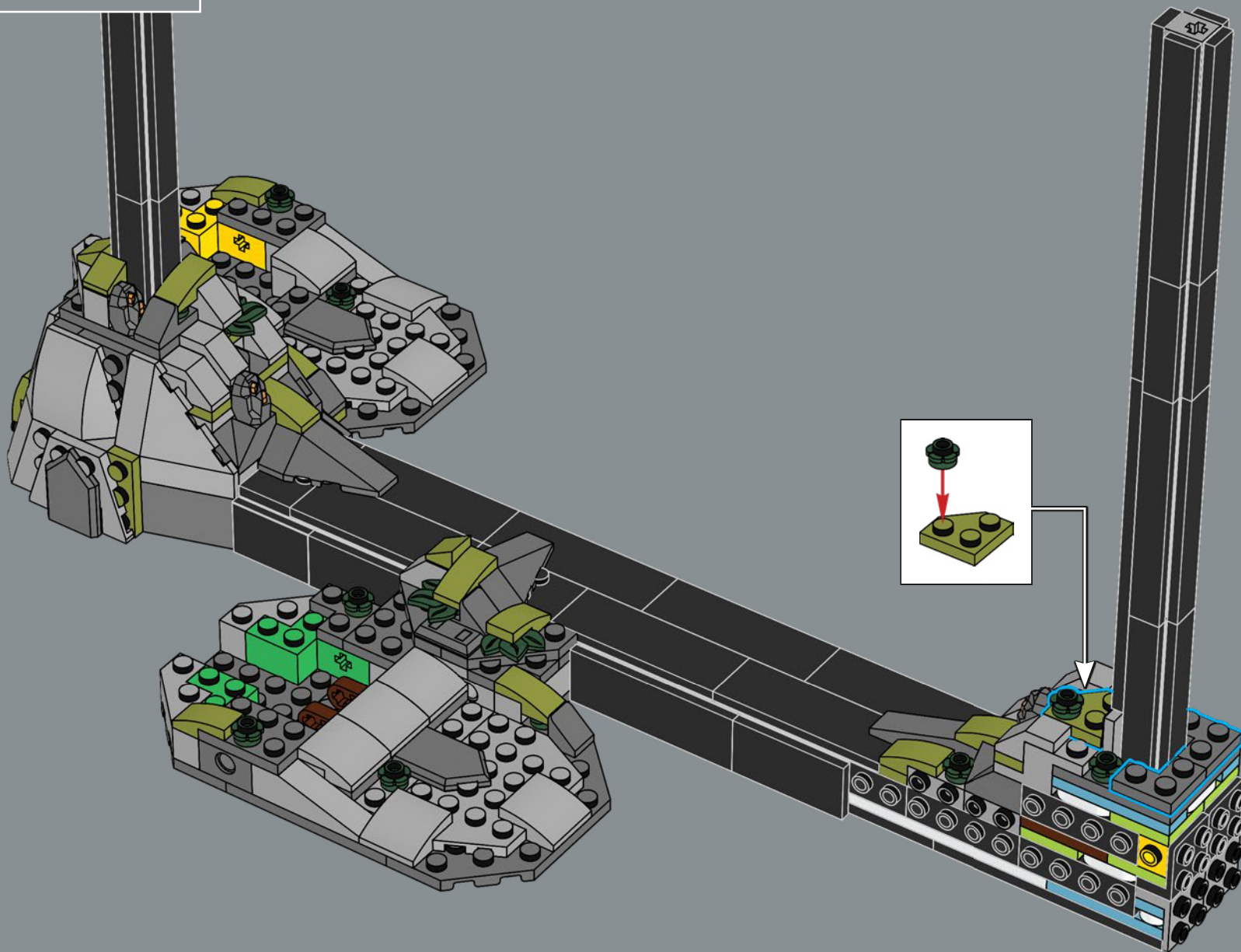

1x

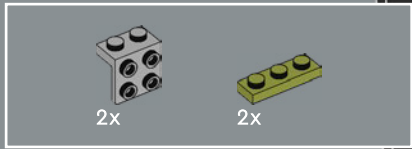
84



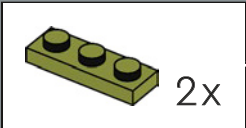
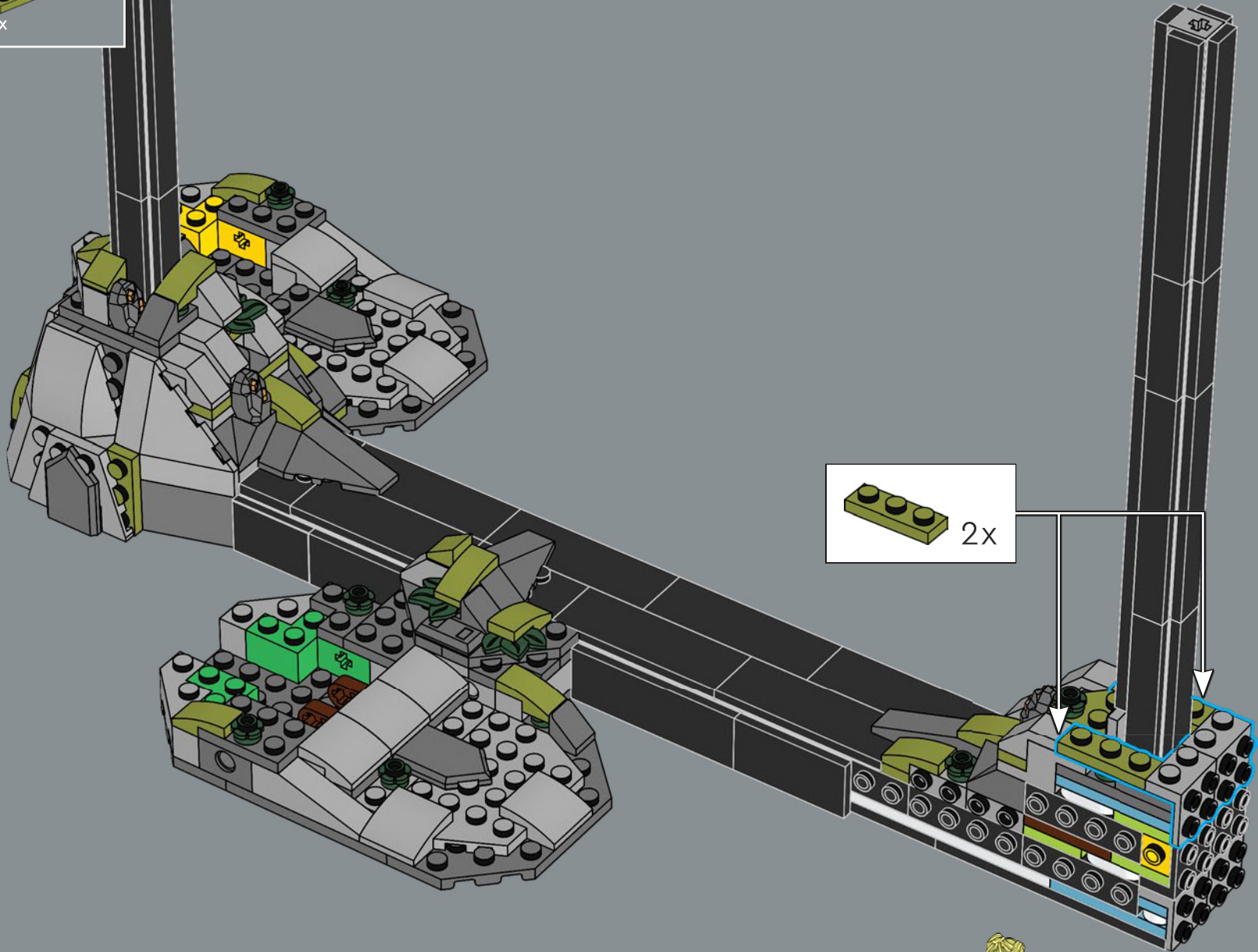
		
1x	1x	2x

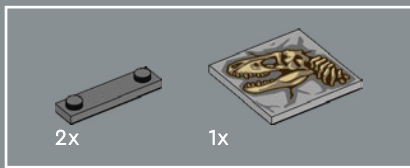
85



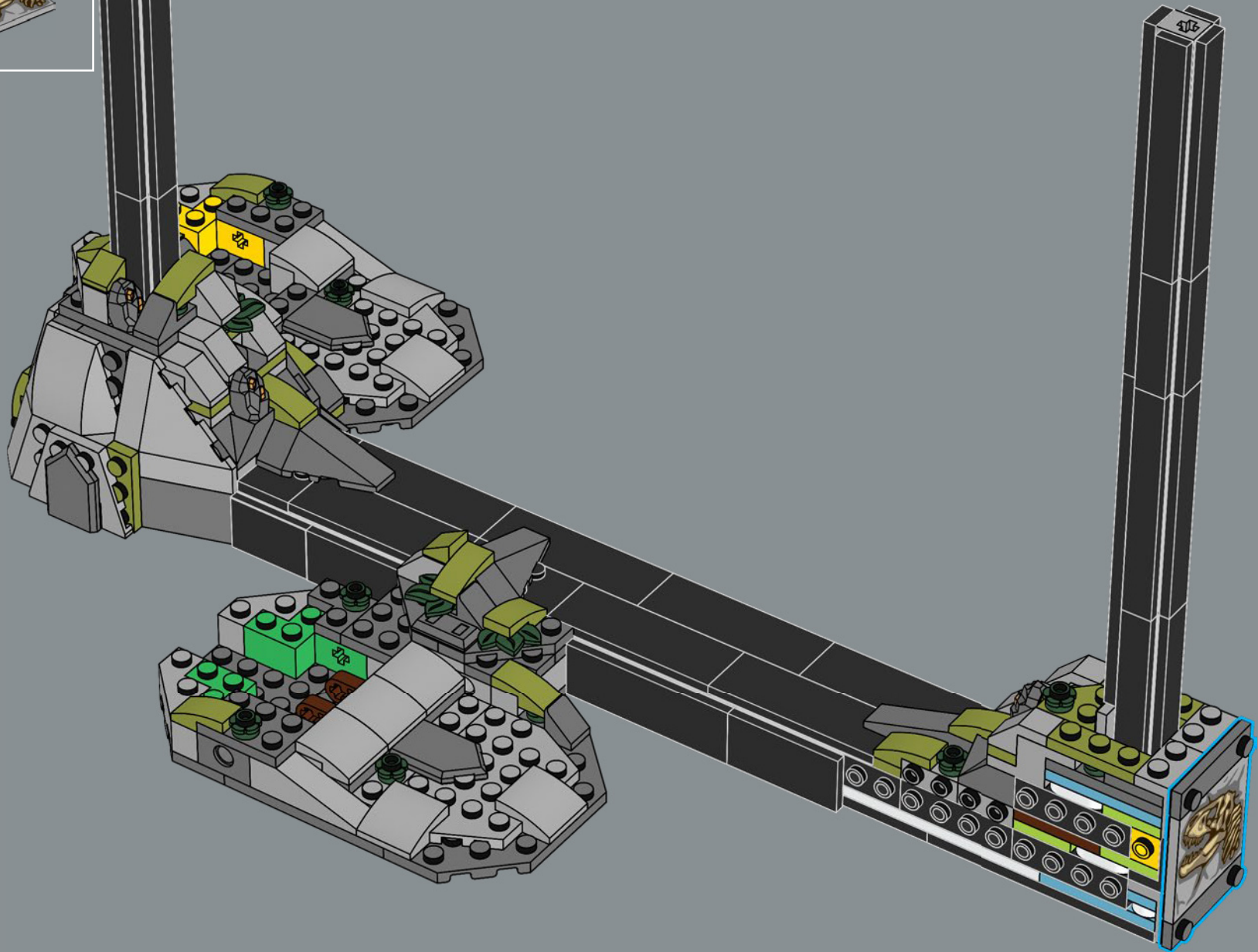


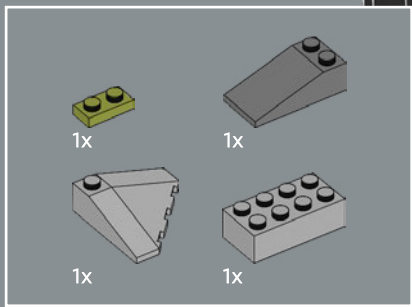
86



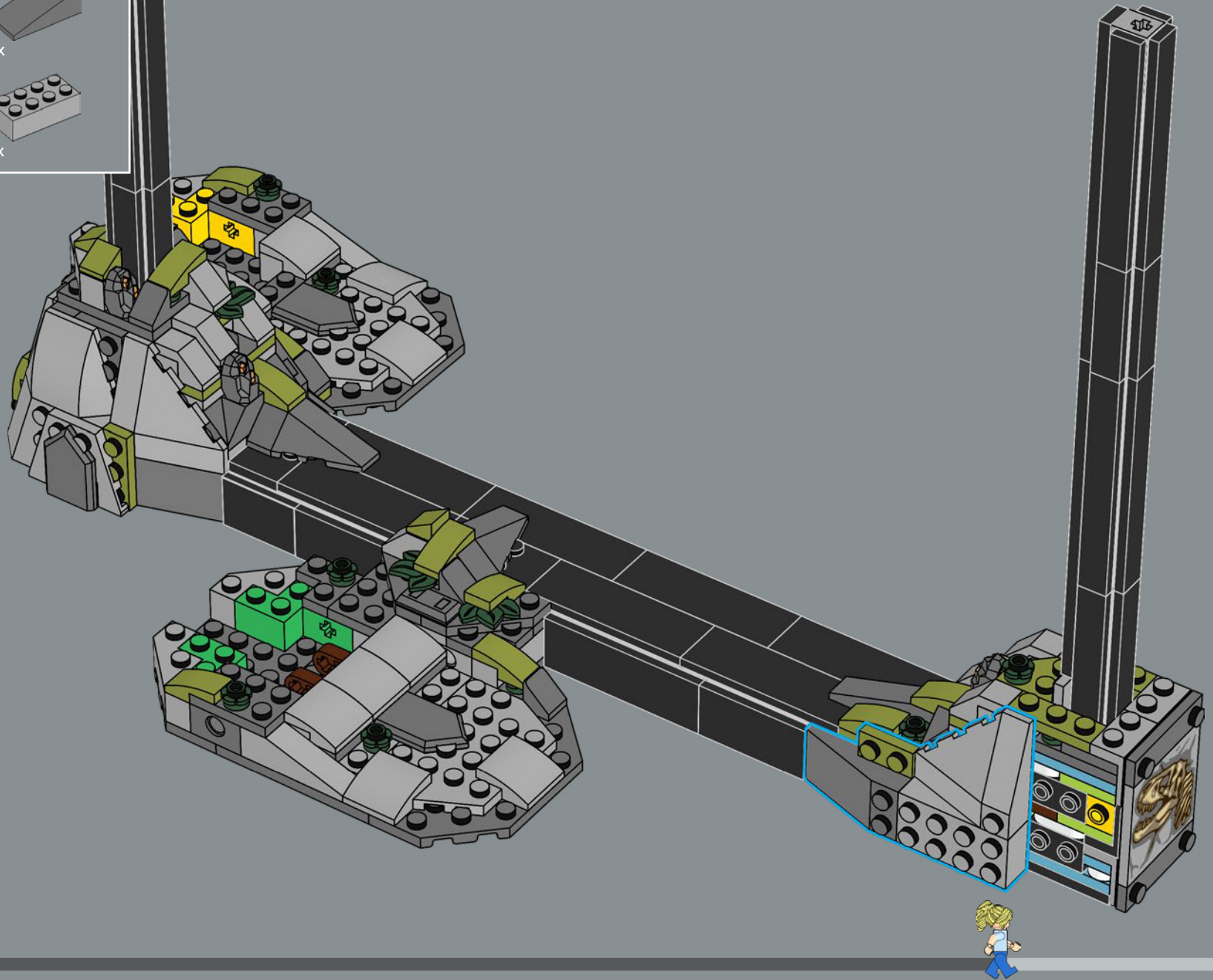


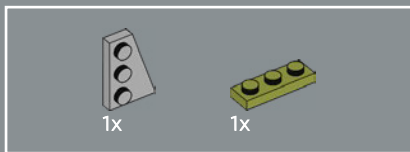
87



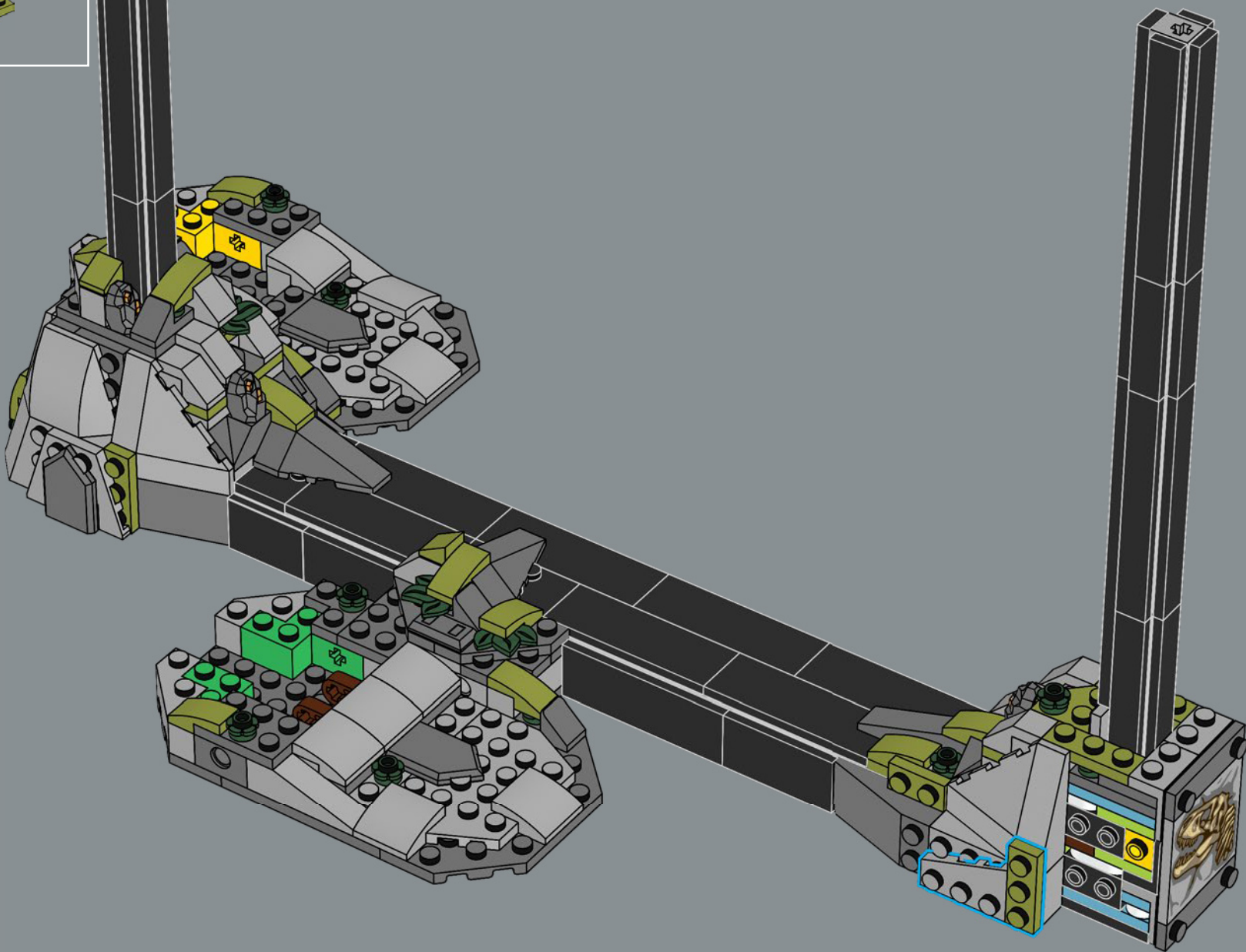


88



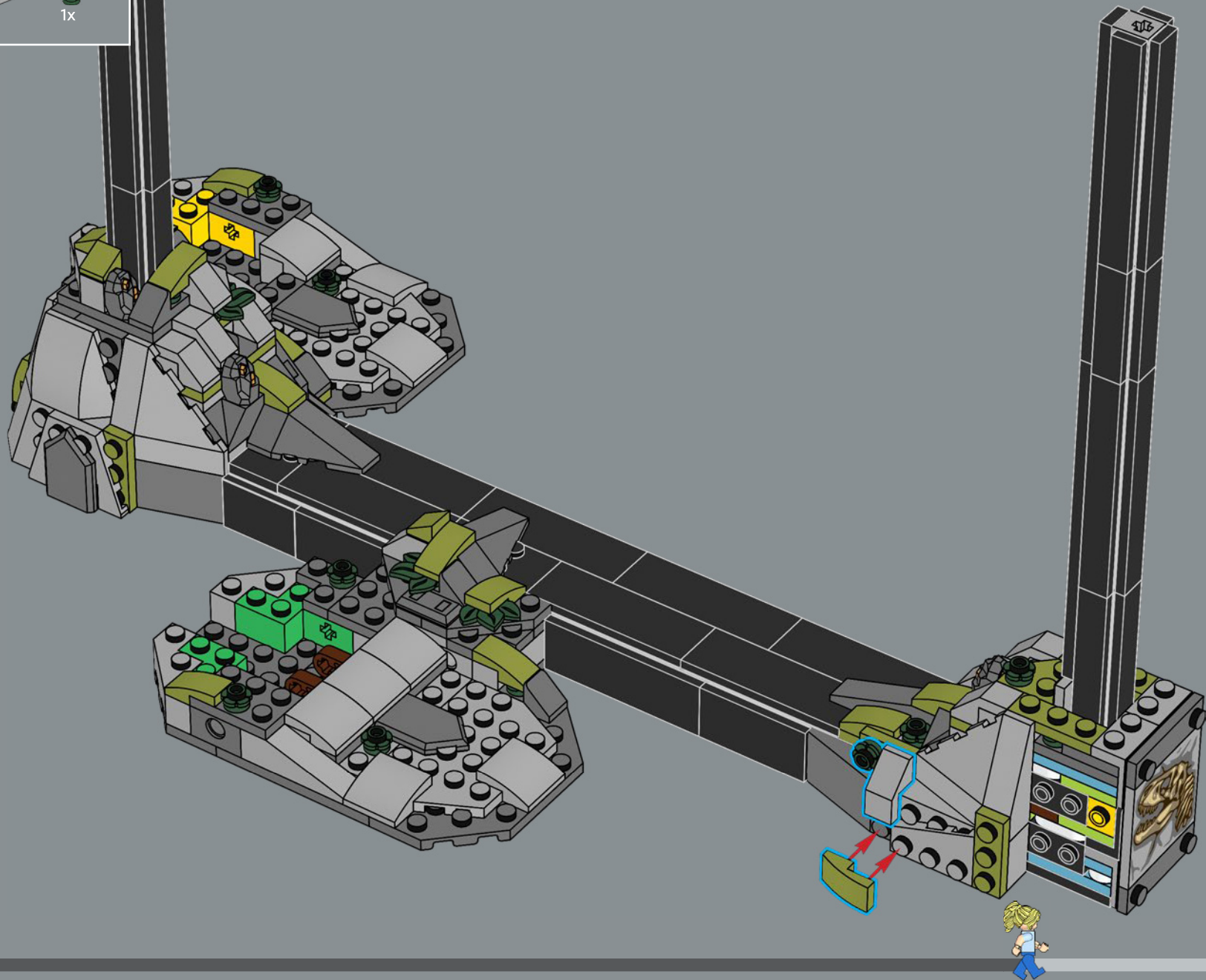


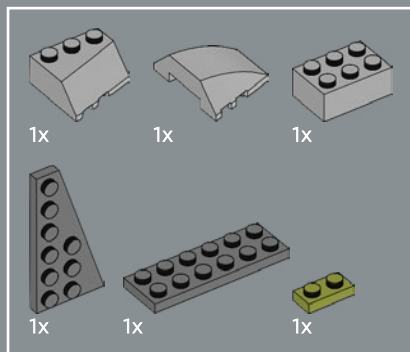
89



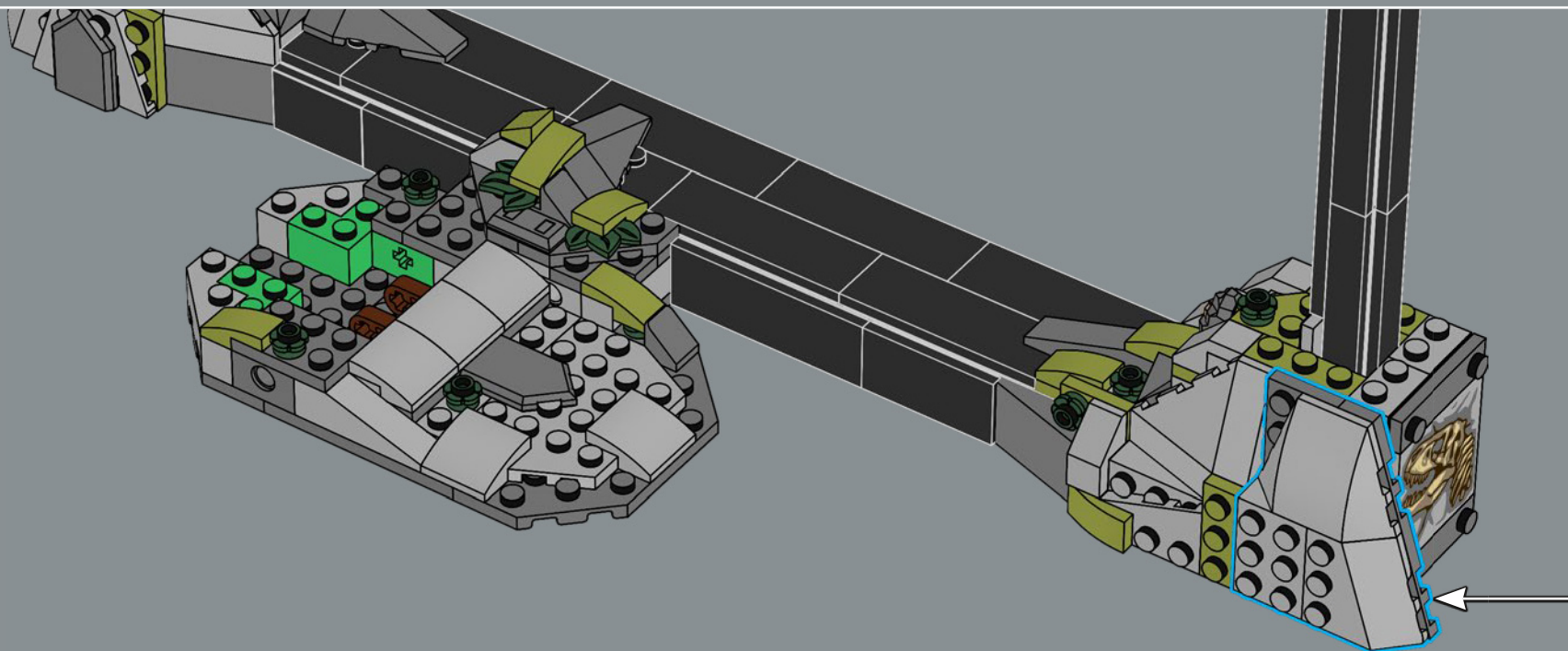
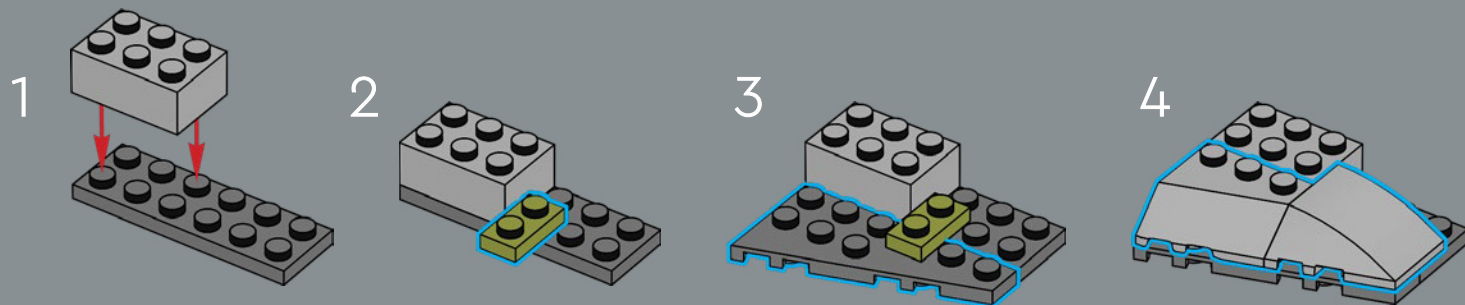
		
1x	1x	1x

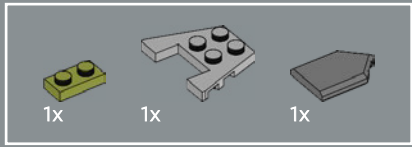
90



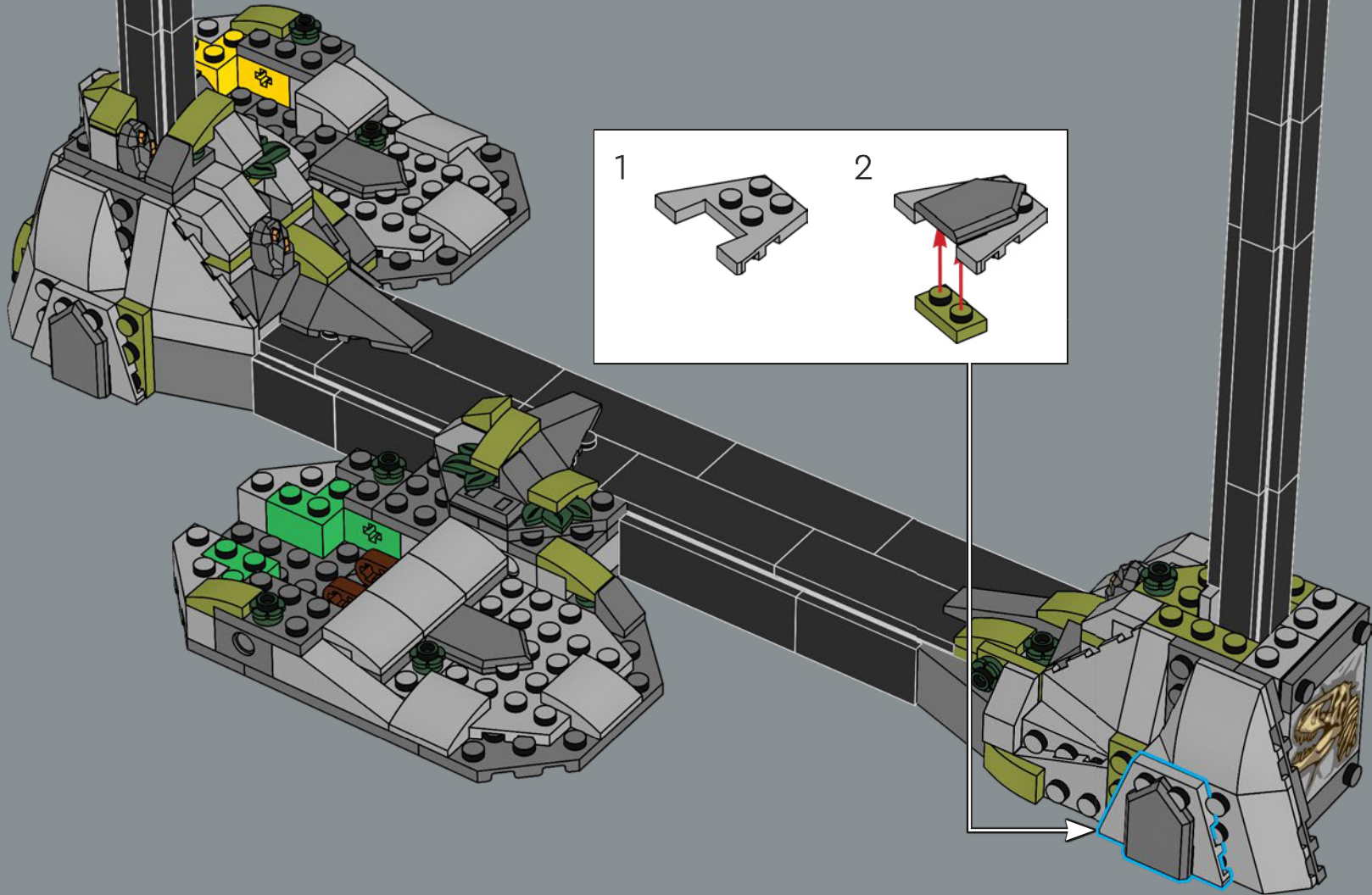


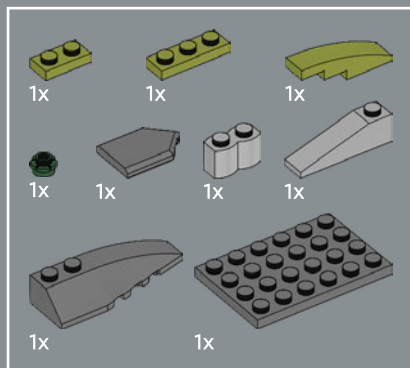
91





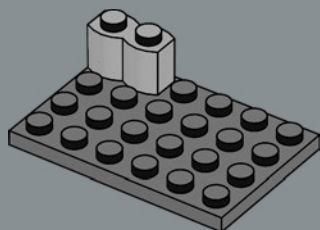
92



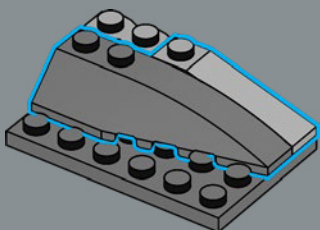


93

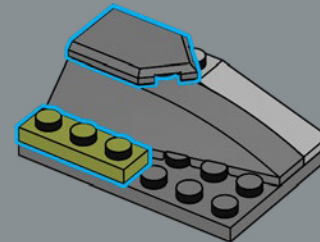
1



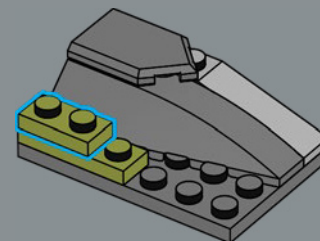
2



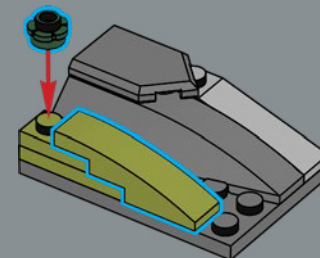
3

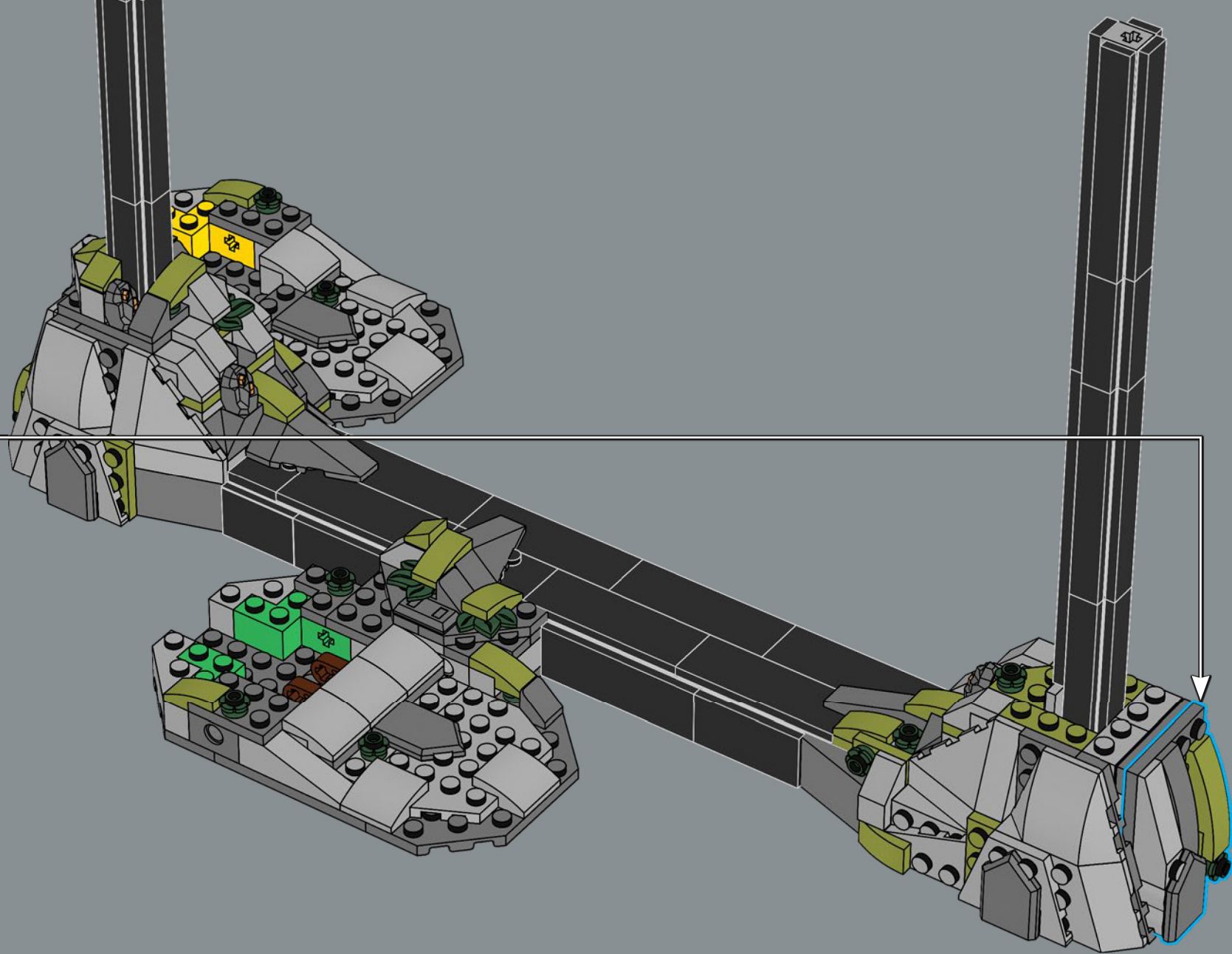


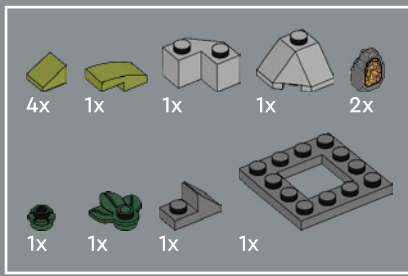
4



5

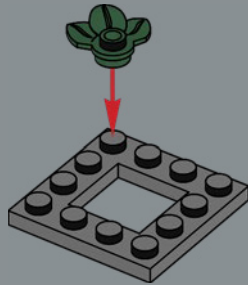




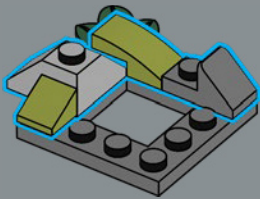


94

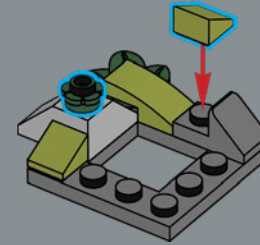
1



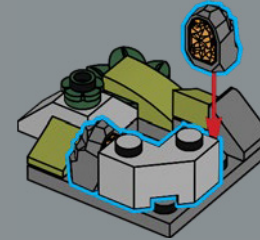
2



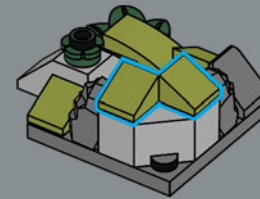
3

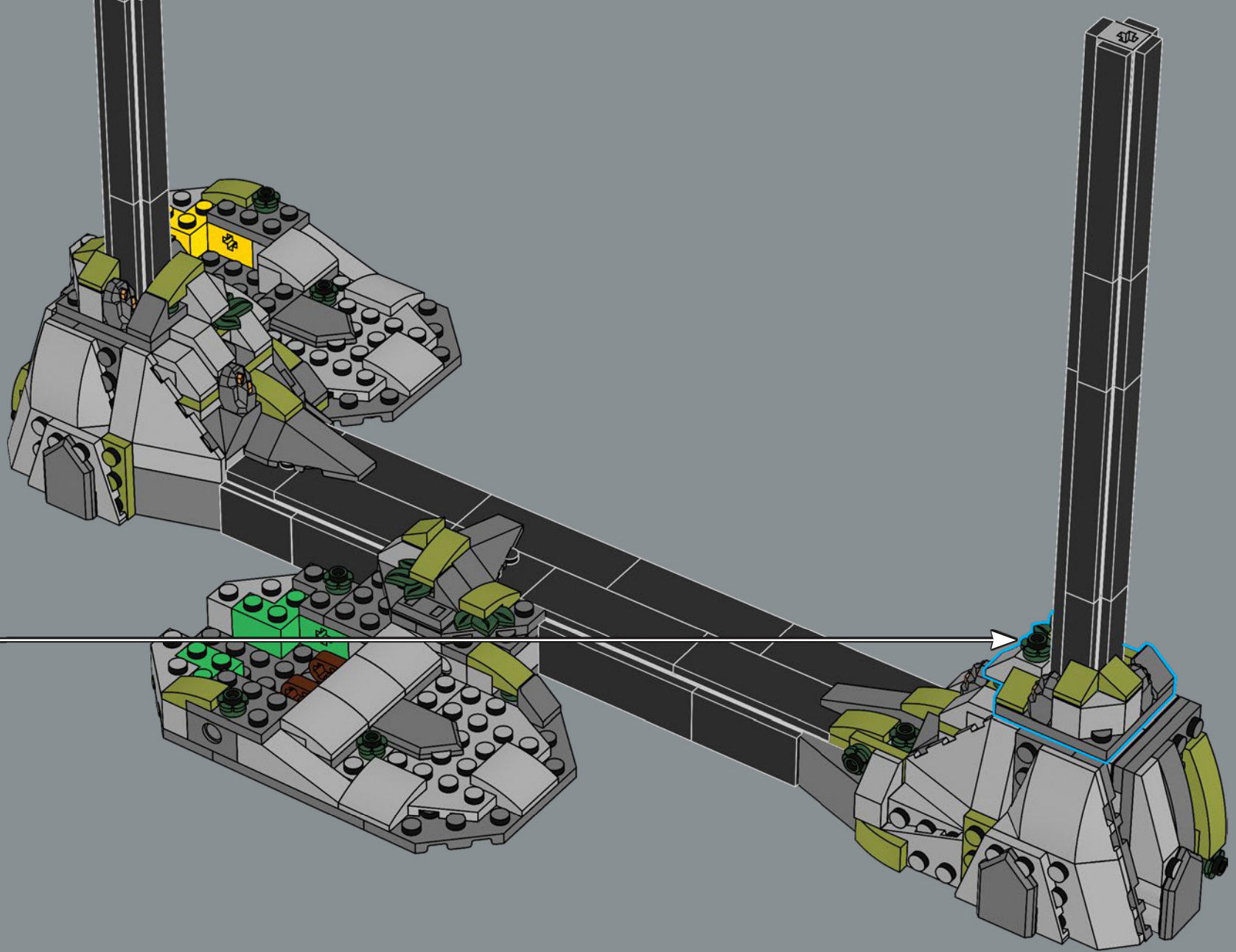


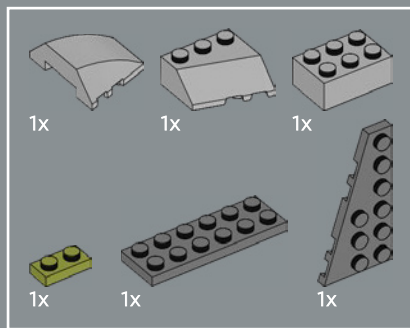
4



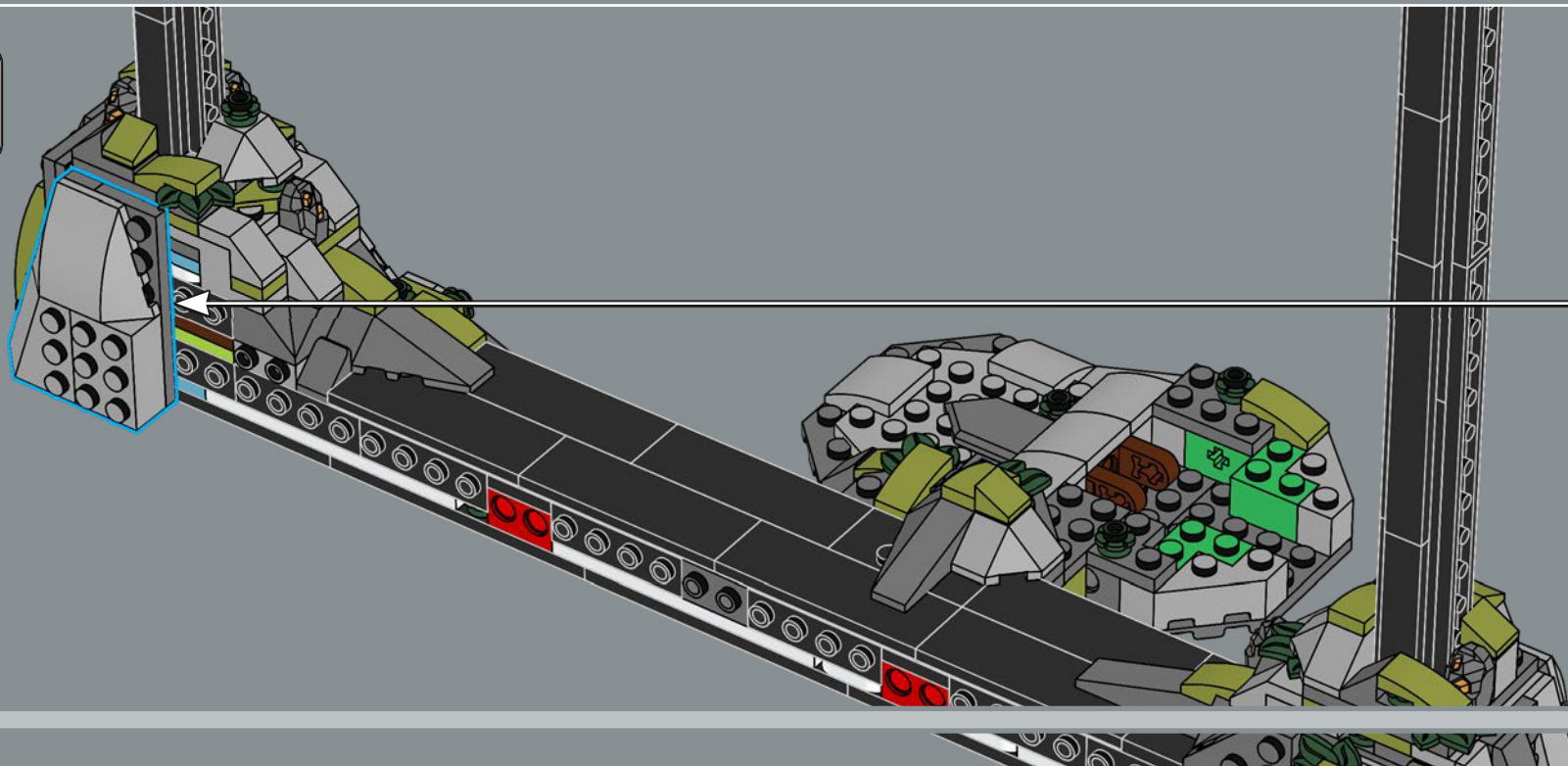
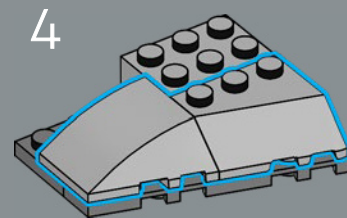
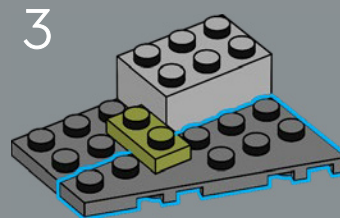
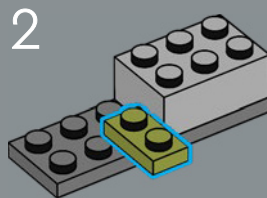
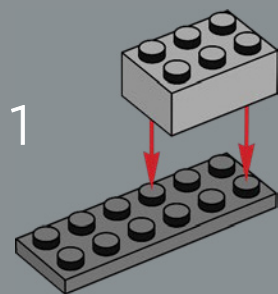
5

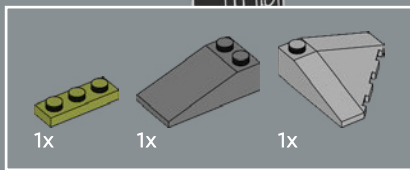




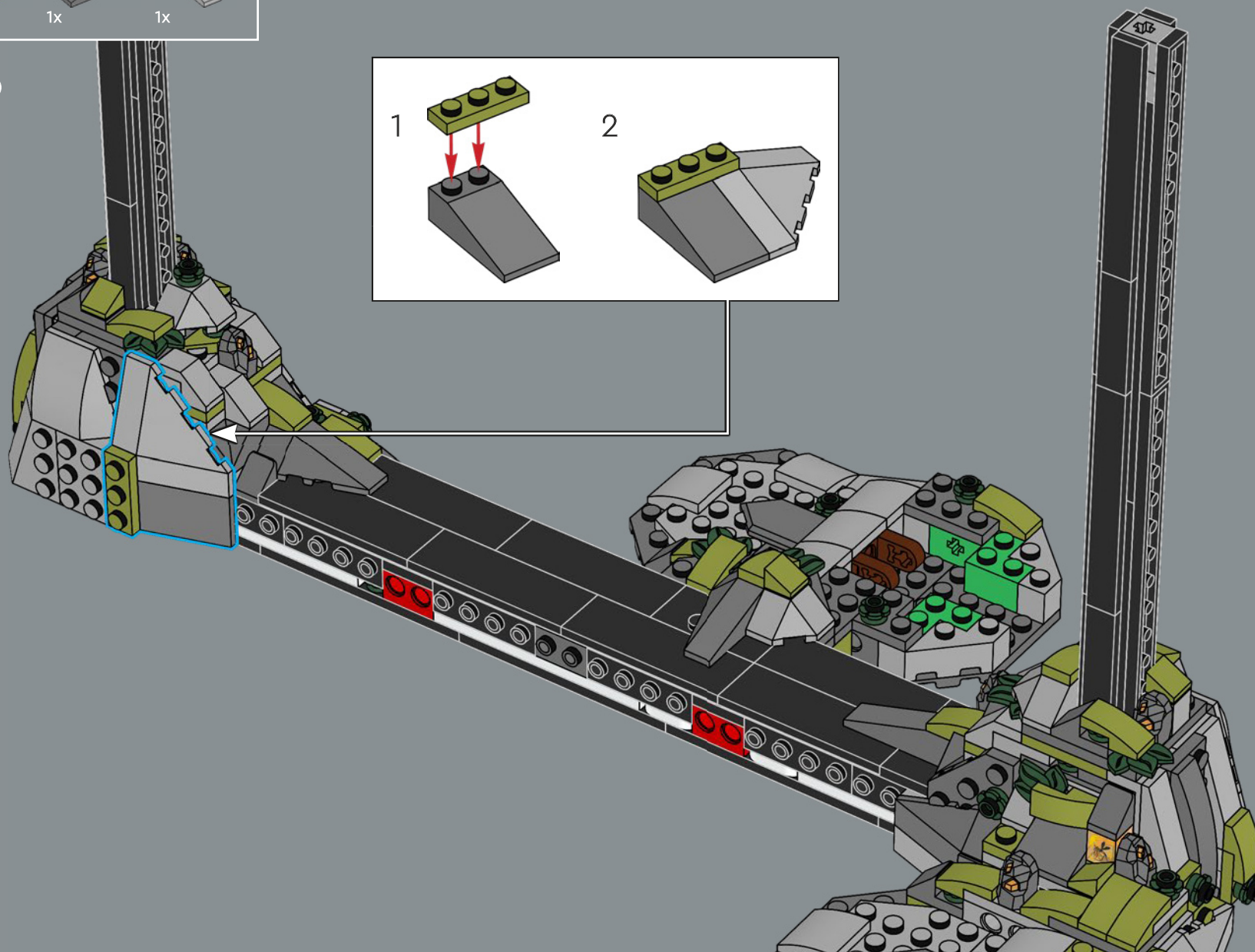
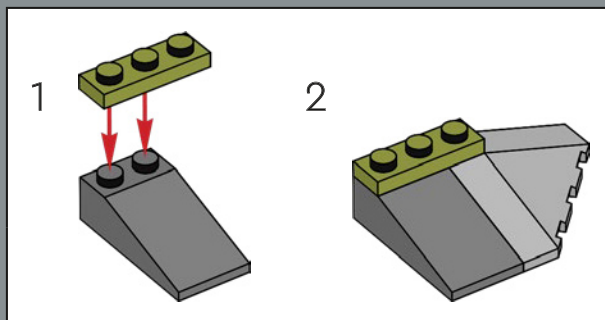


95

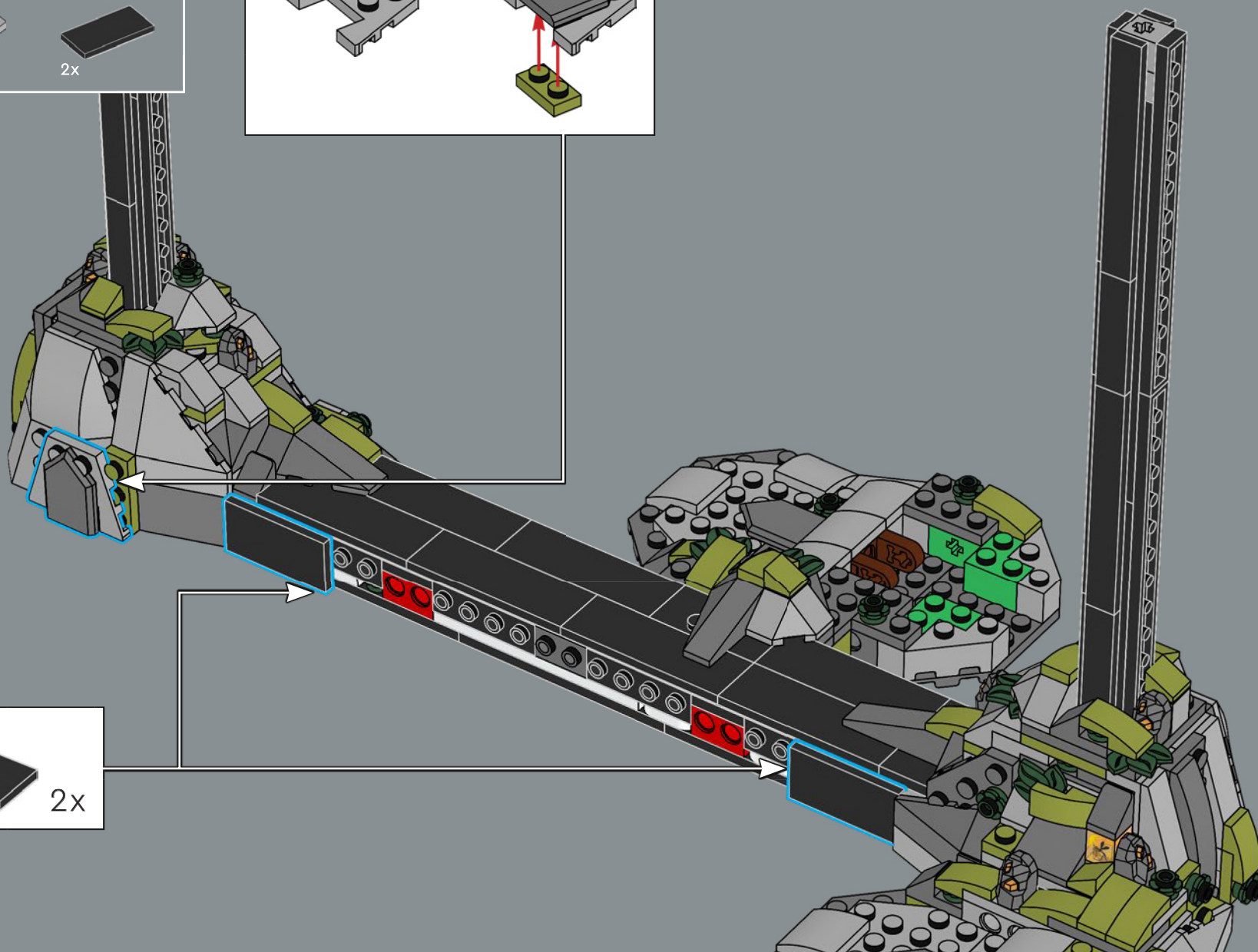
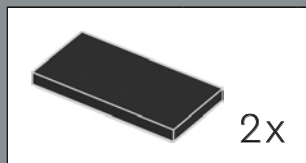
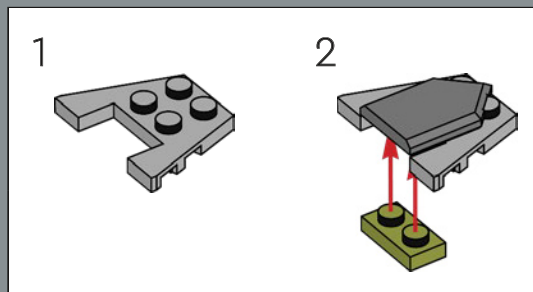
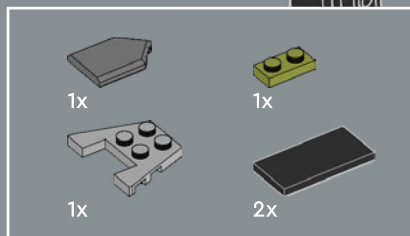




96



97

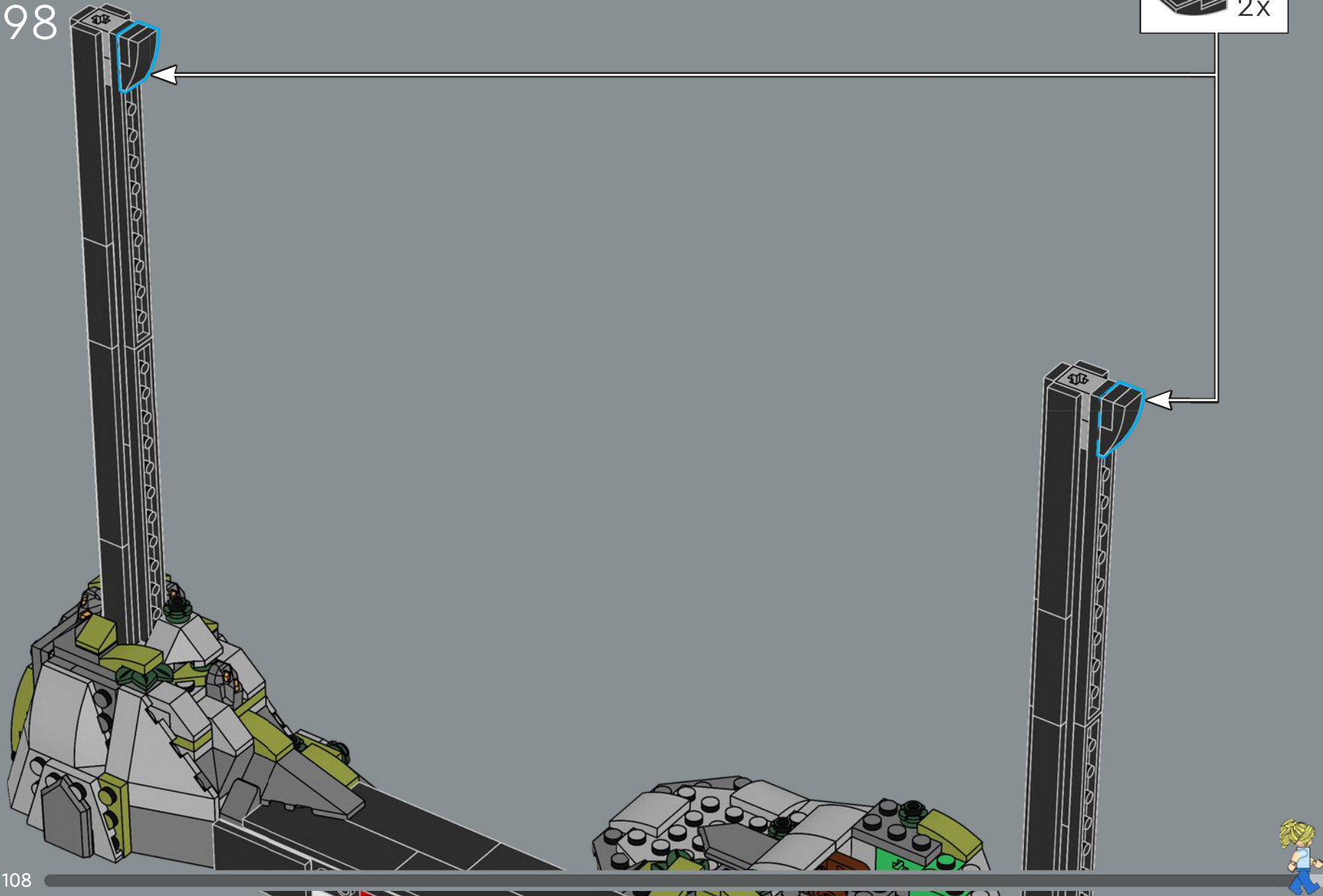


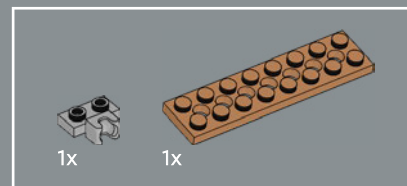
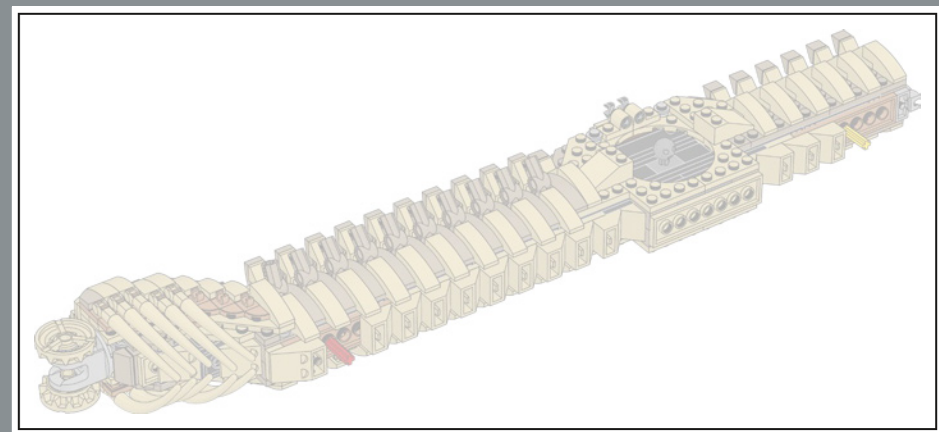

2x


2x

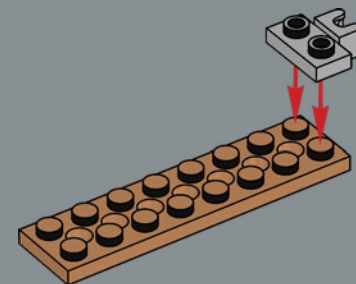

2x

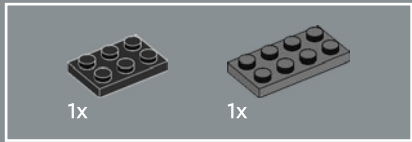
98



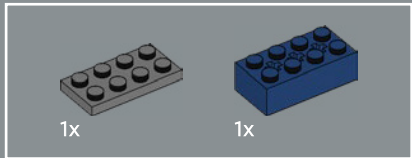
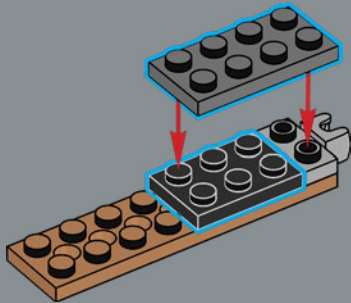


99

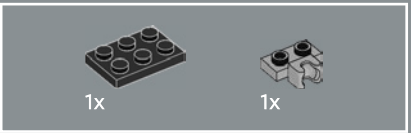
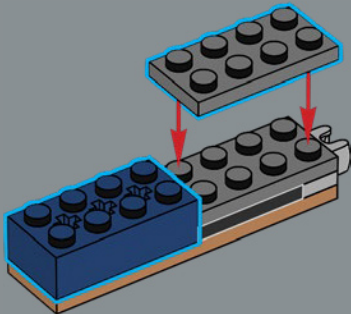




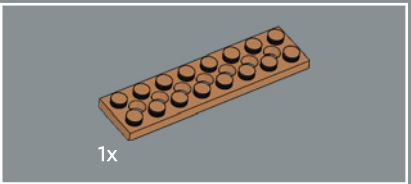
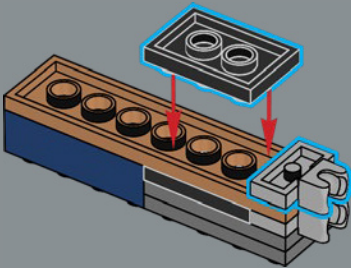
100



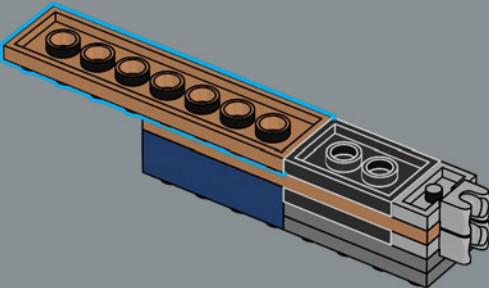
101

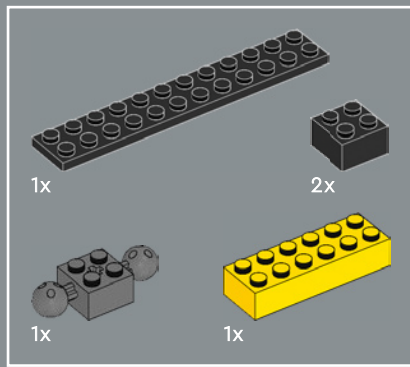


102

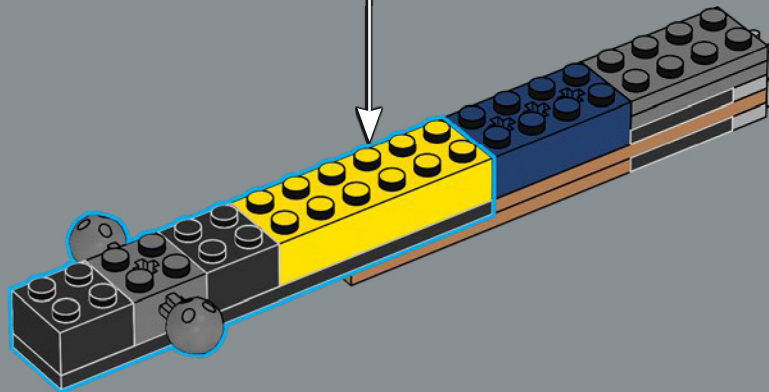
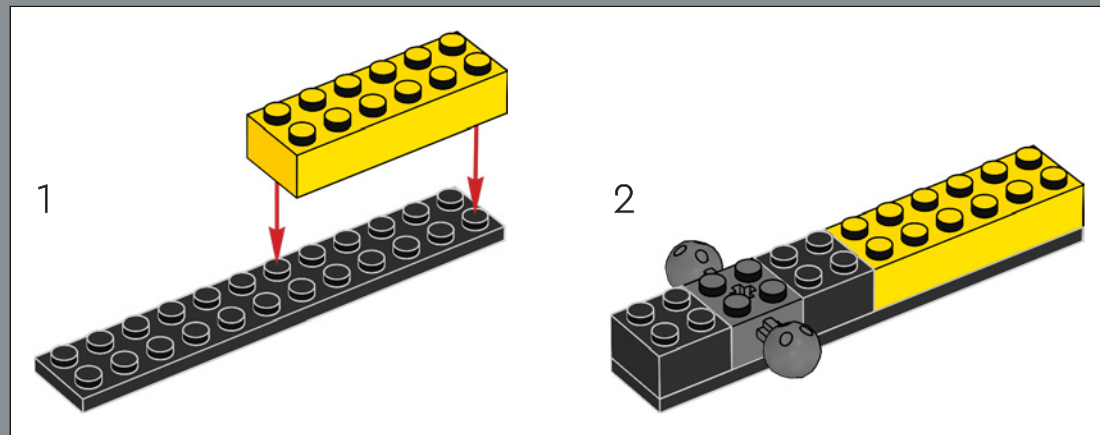


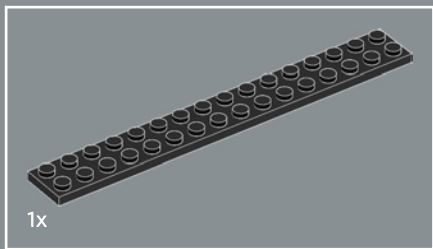
103



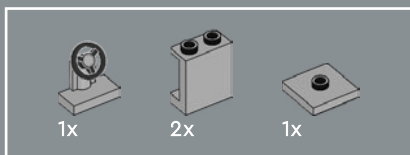
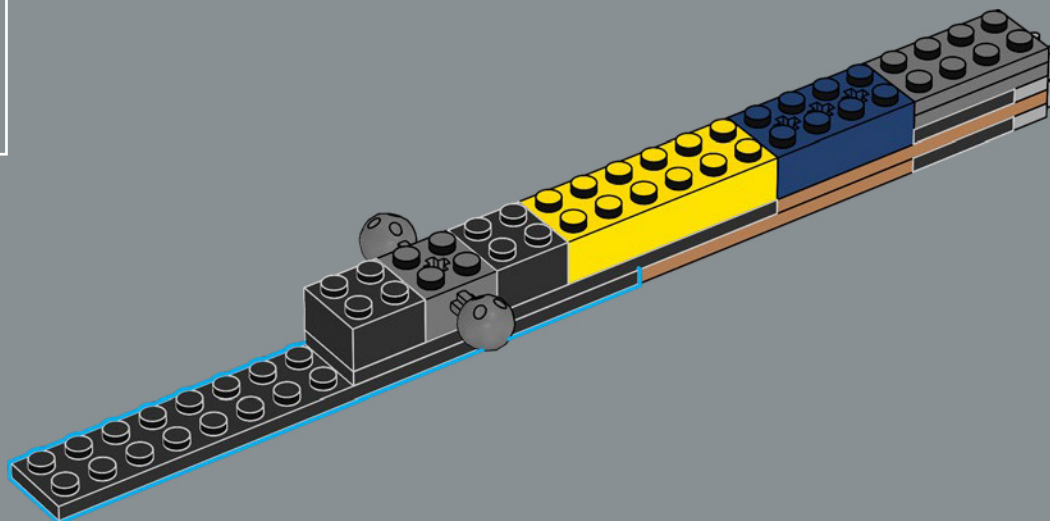


104

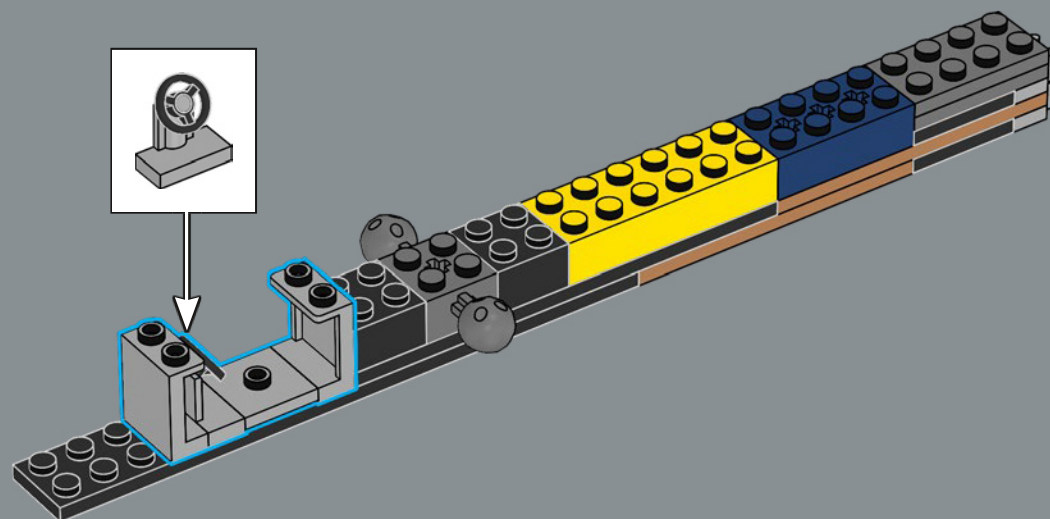


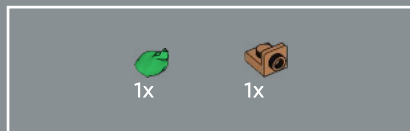


105

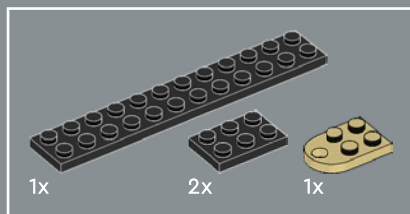
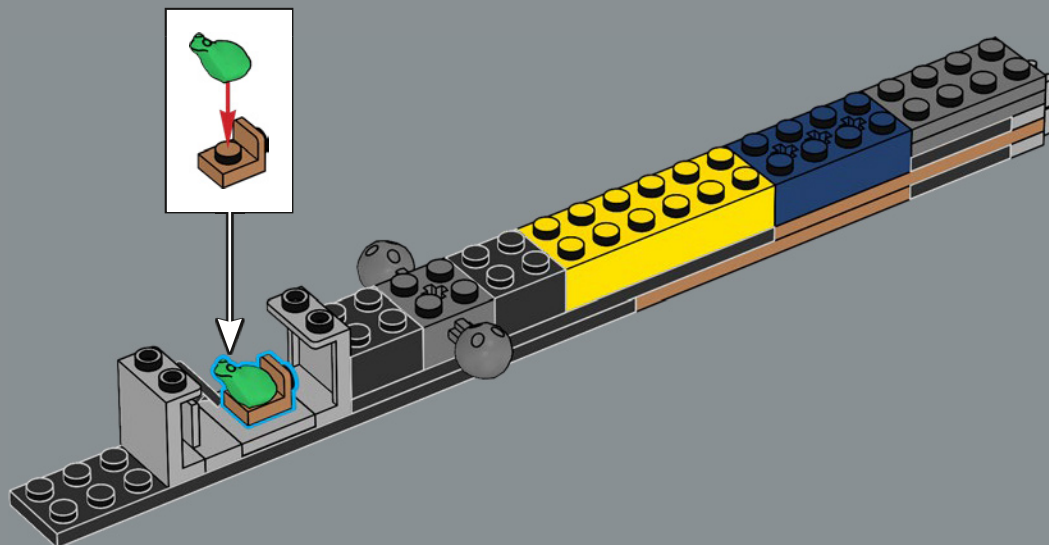


106

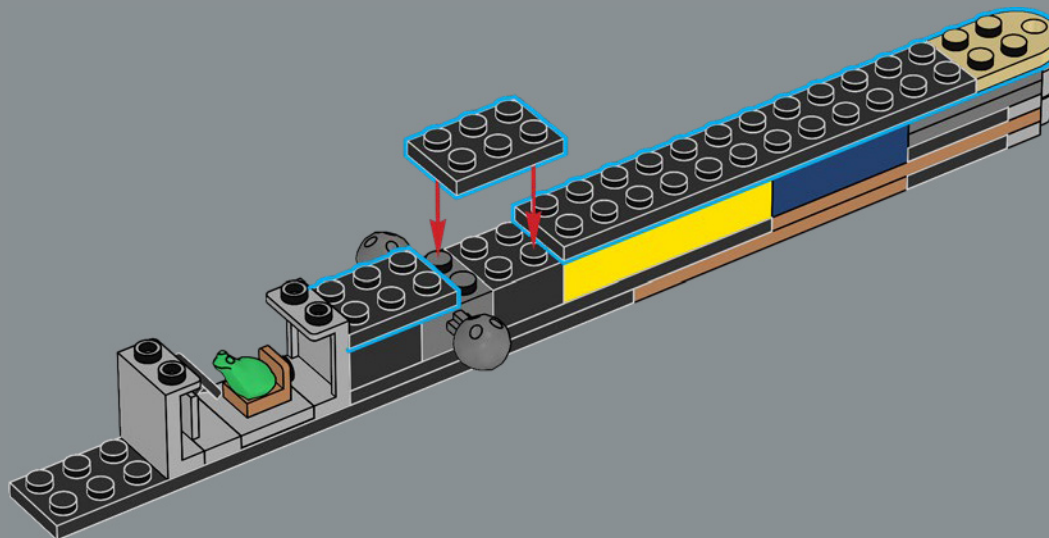


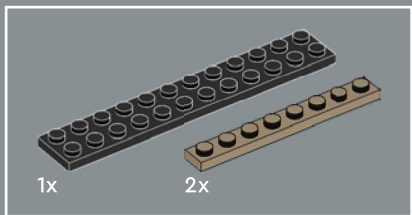


107

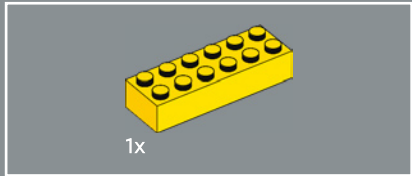
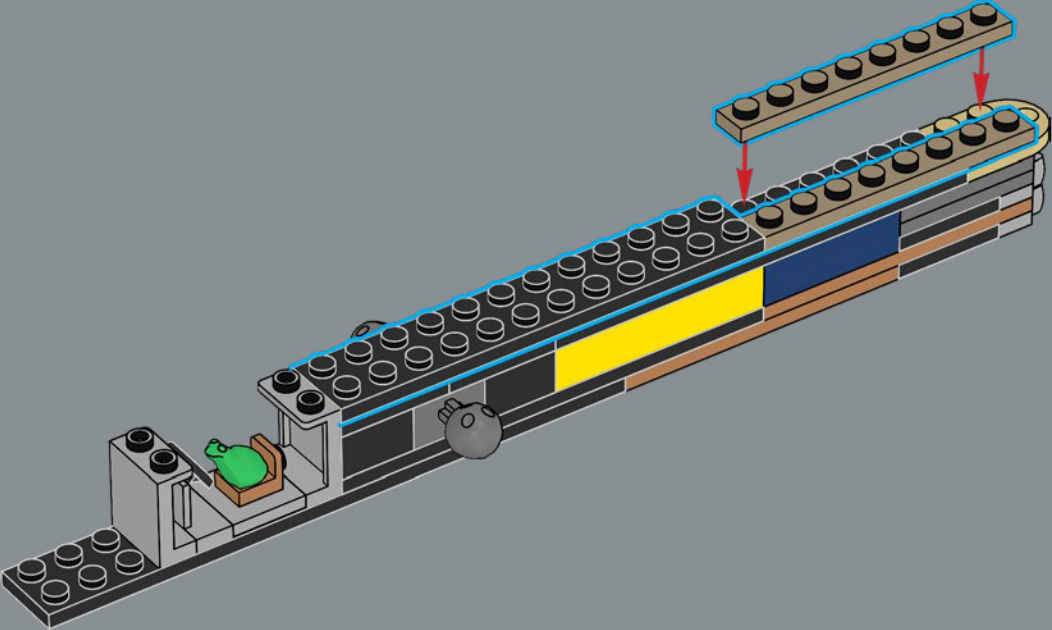


108

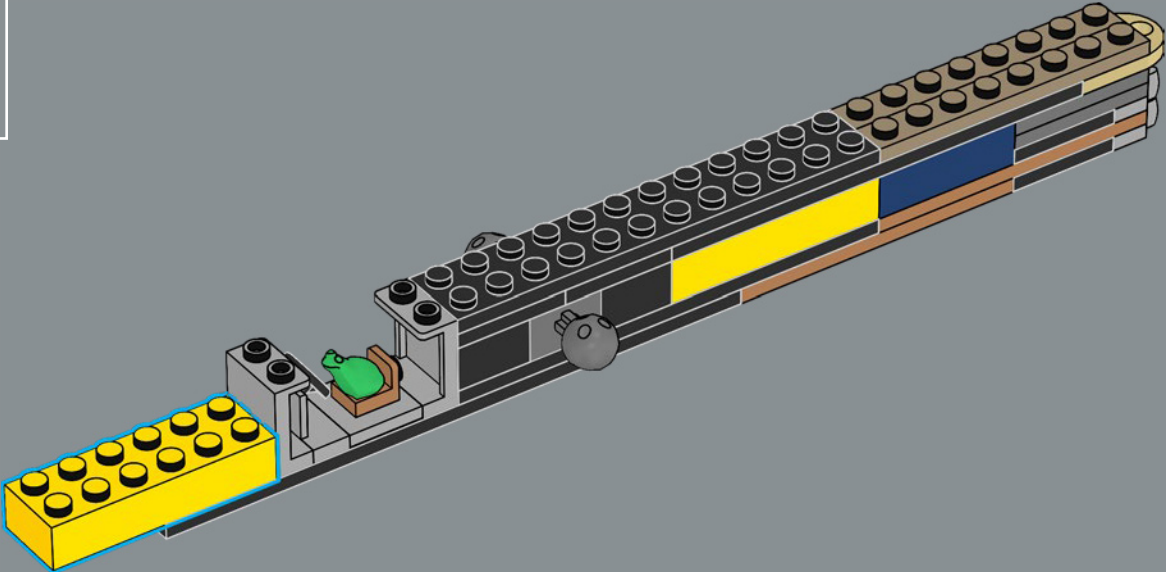


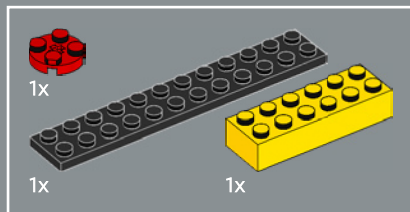


109

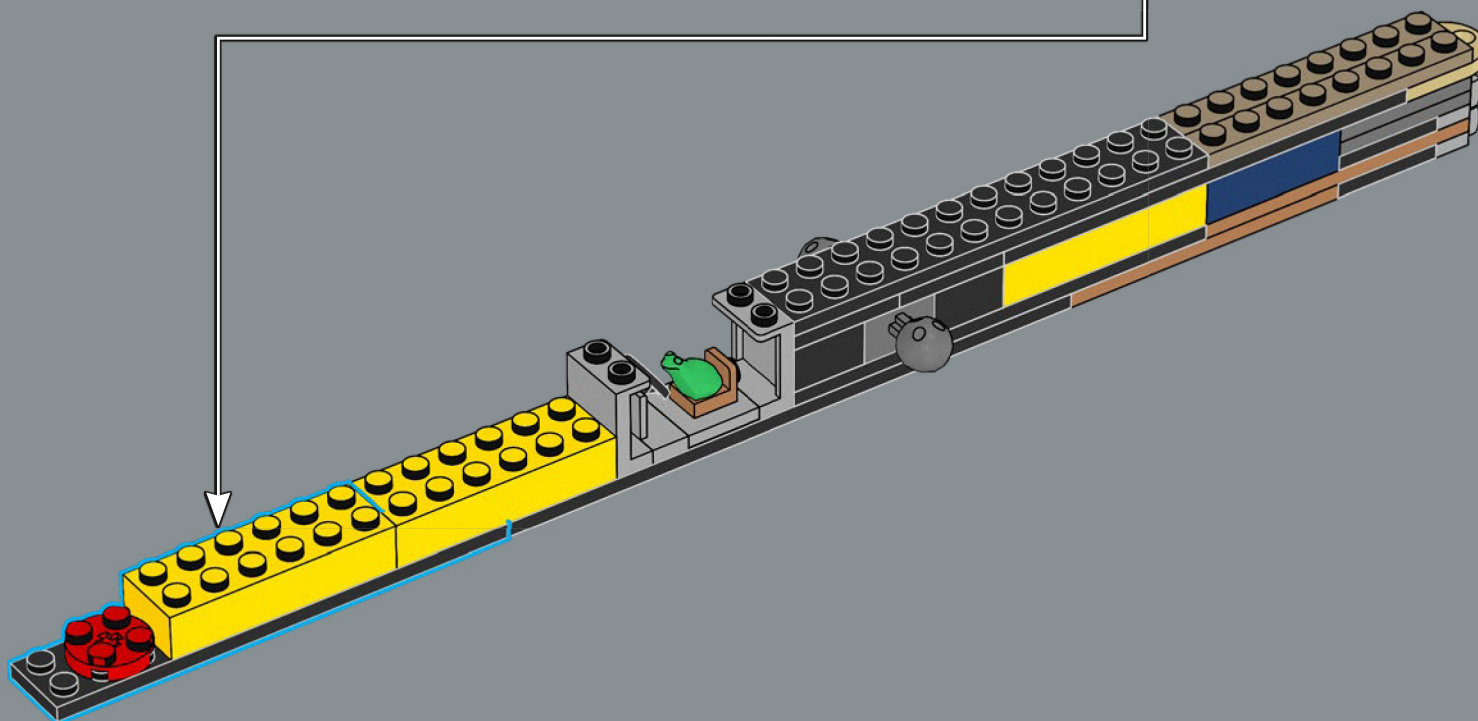
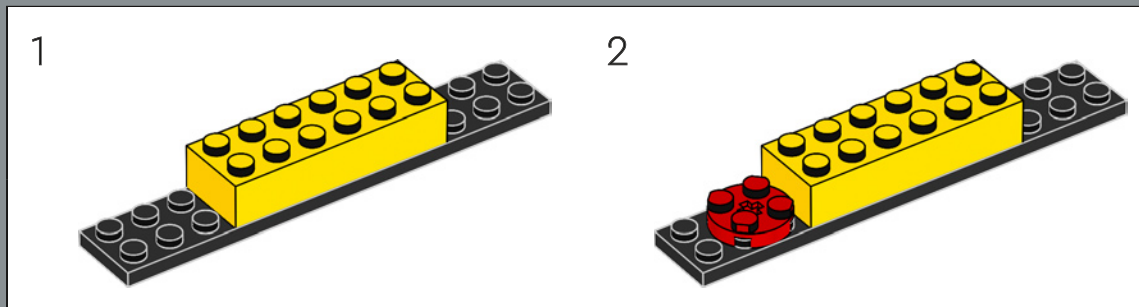


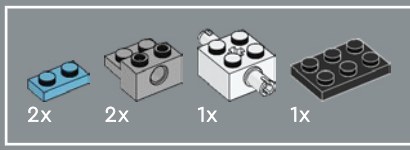
110



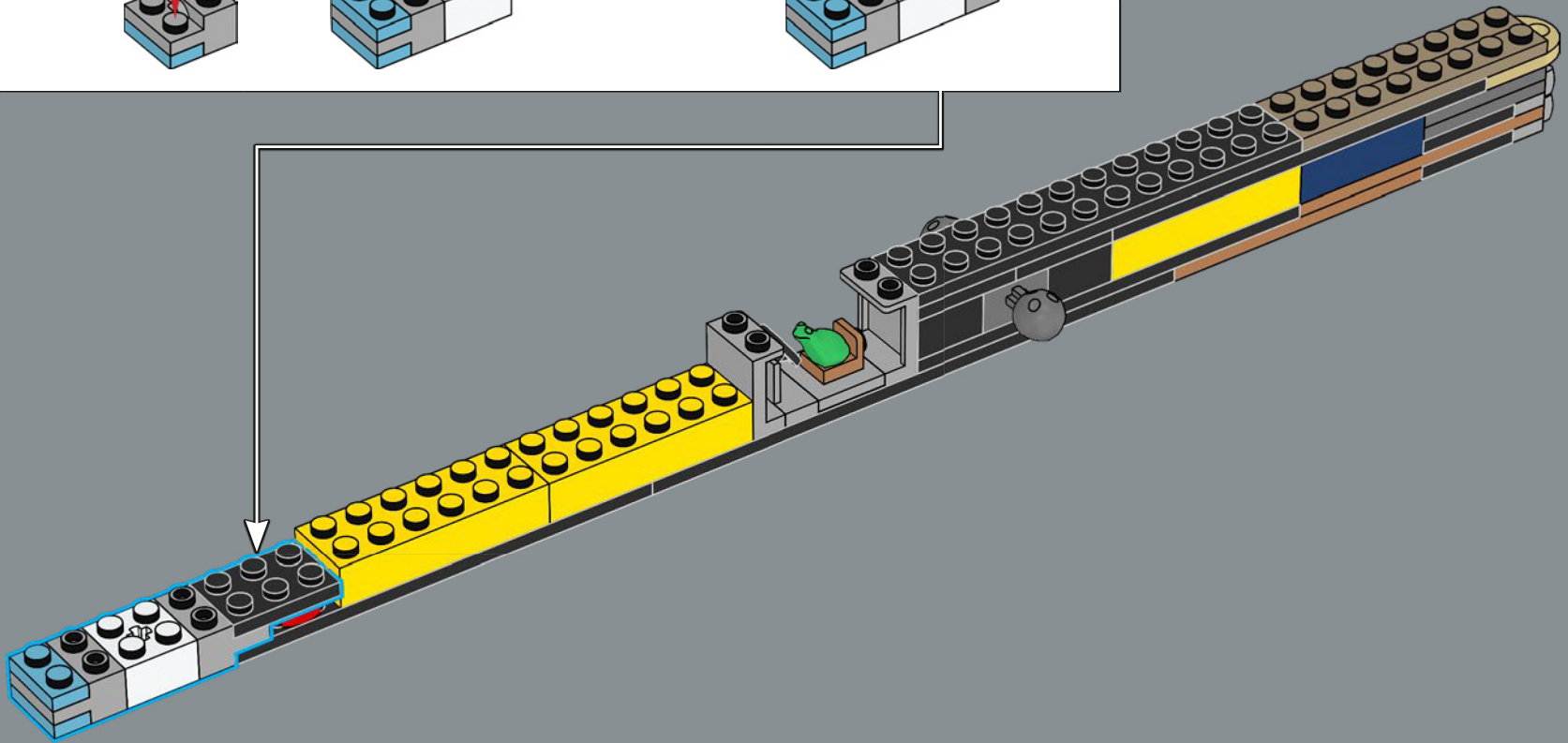
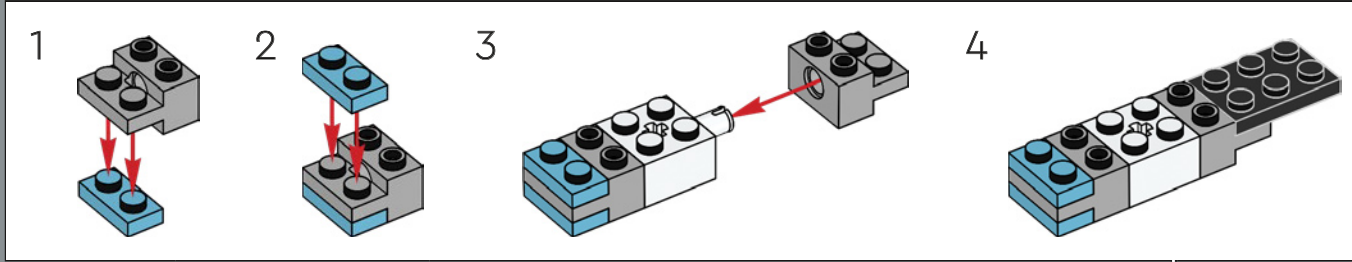


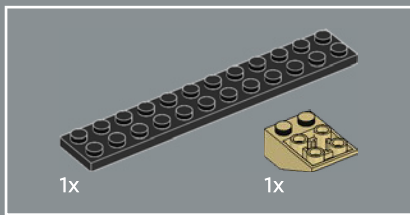
111



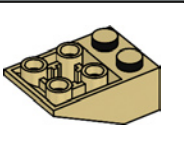
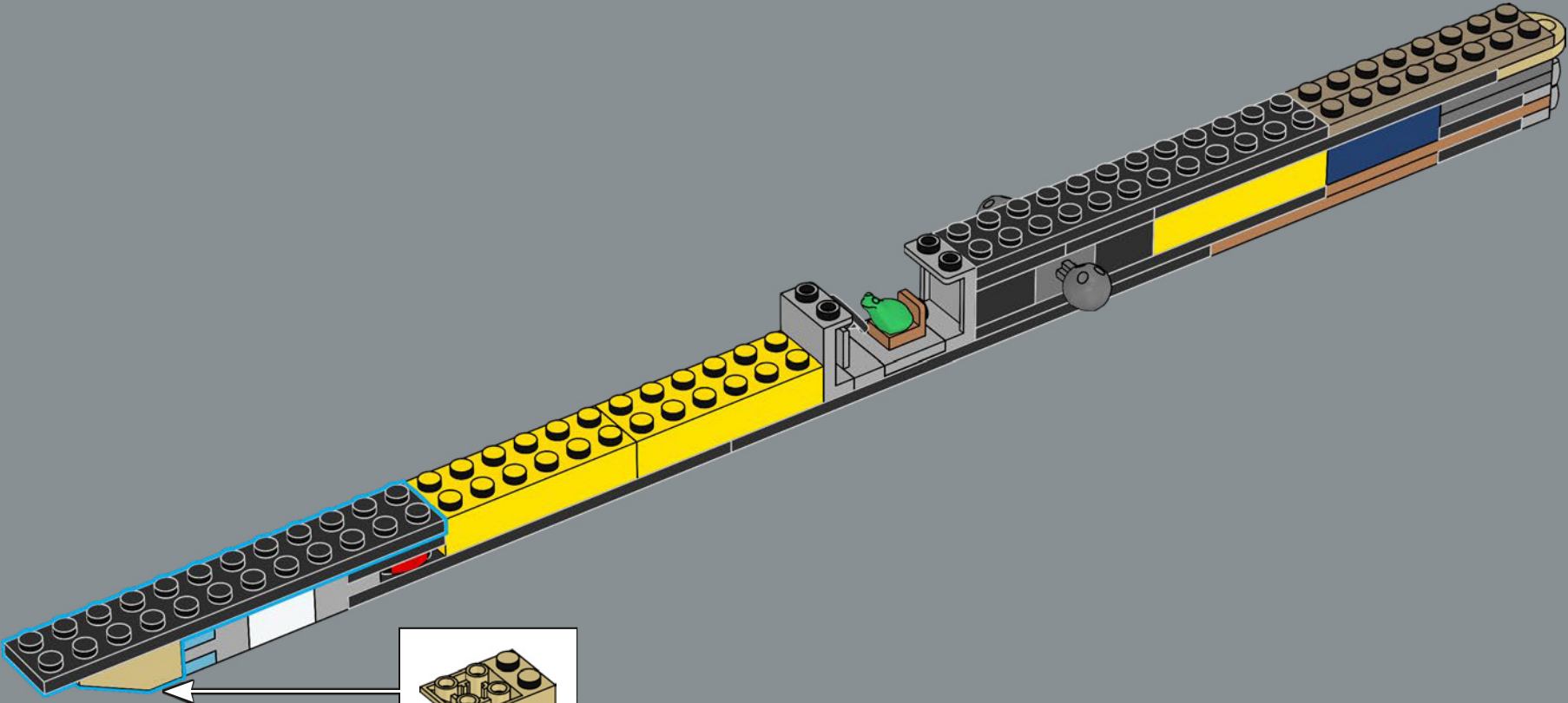


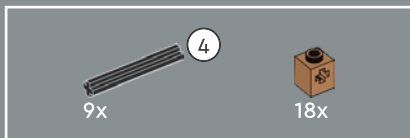
112



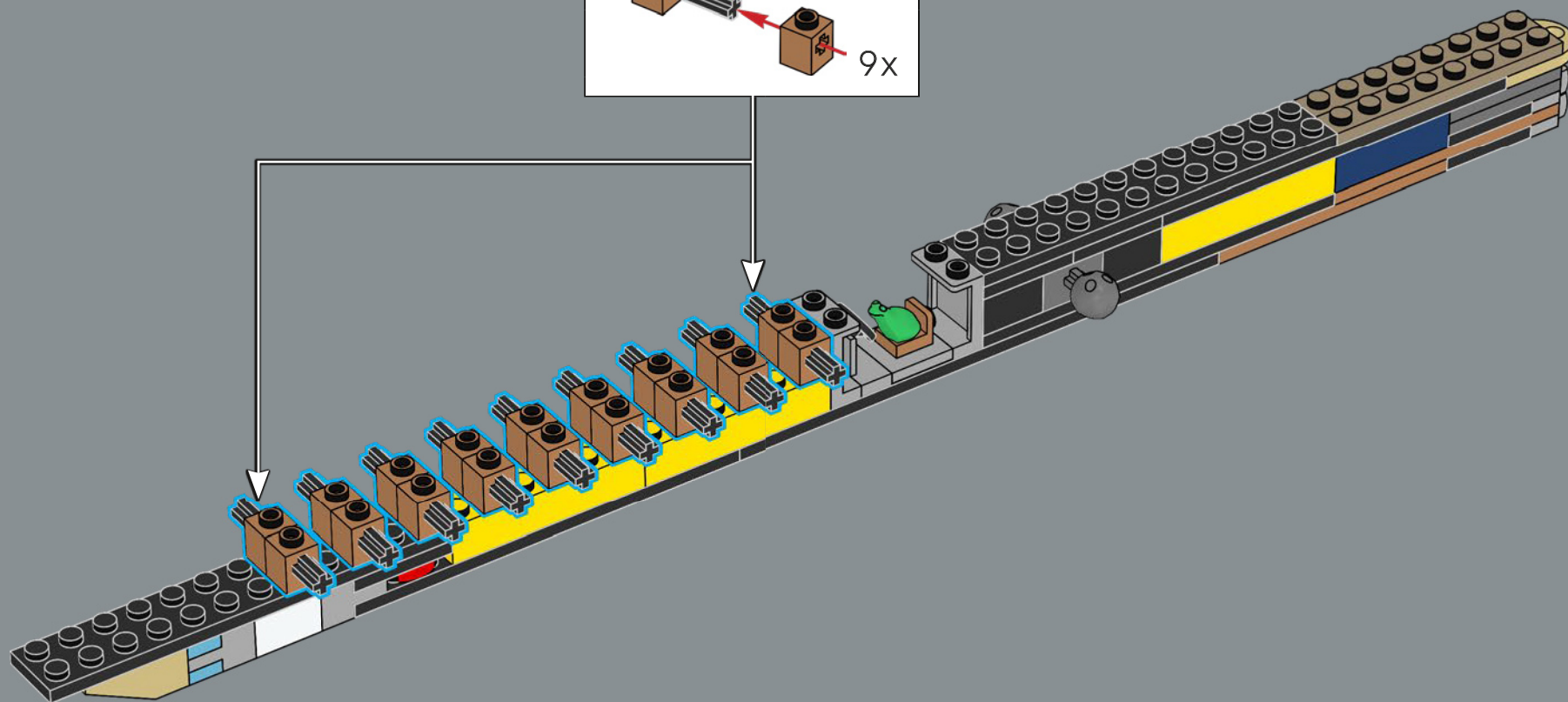
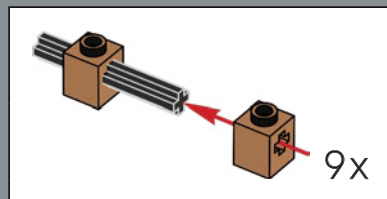


113





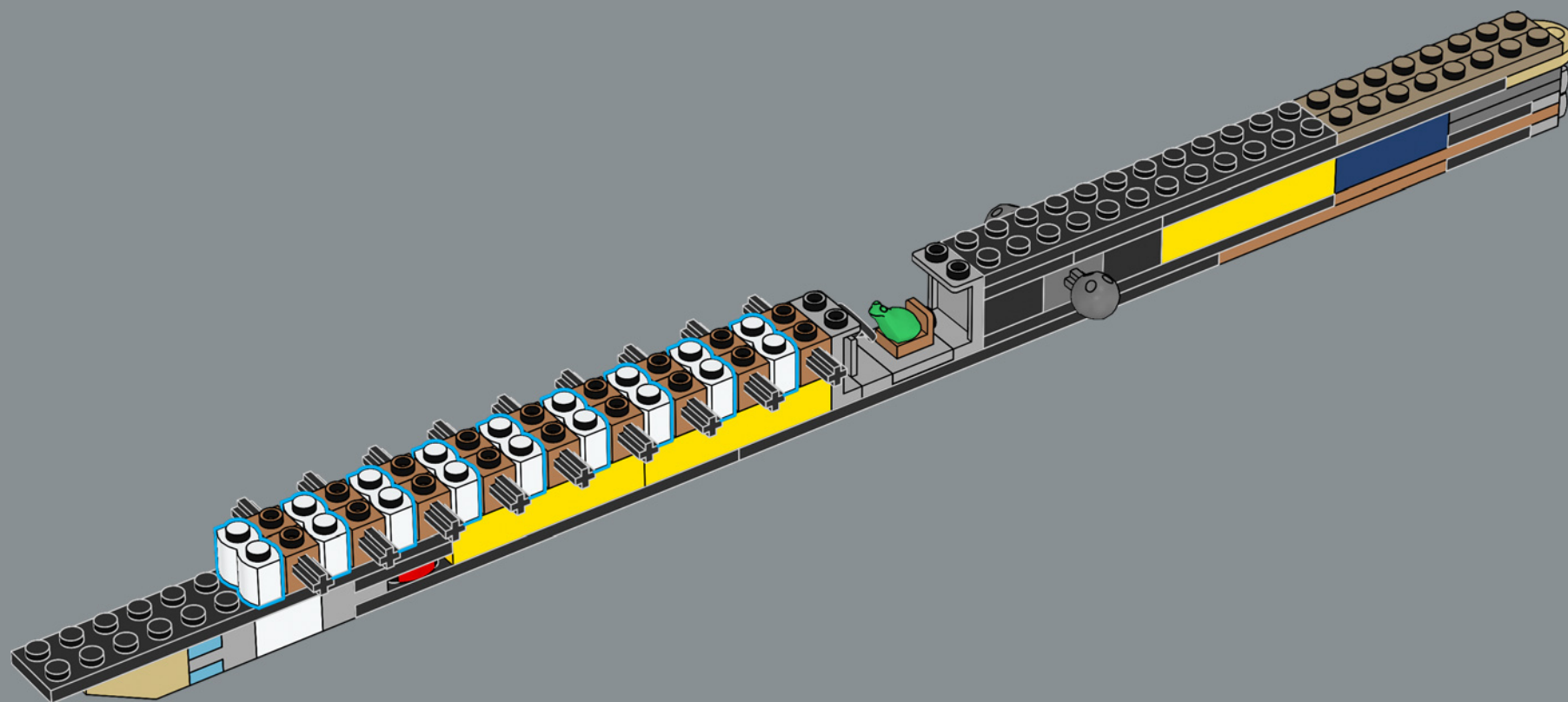
114

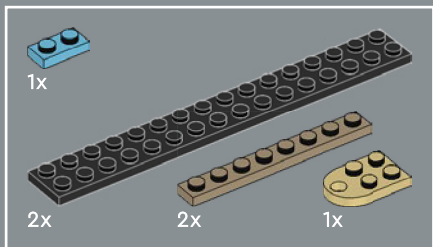




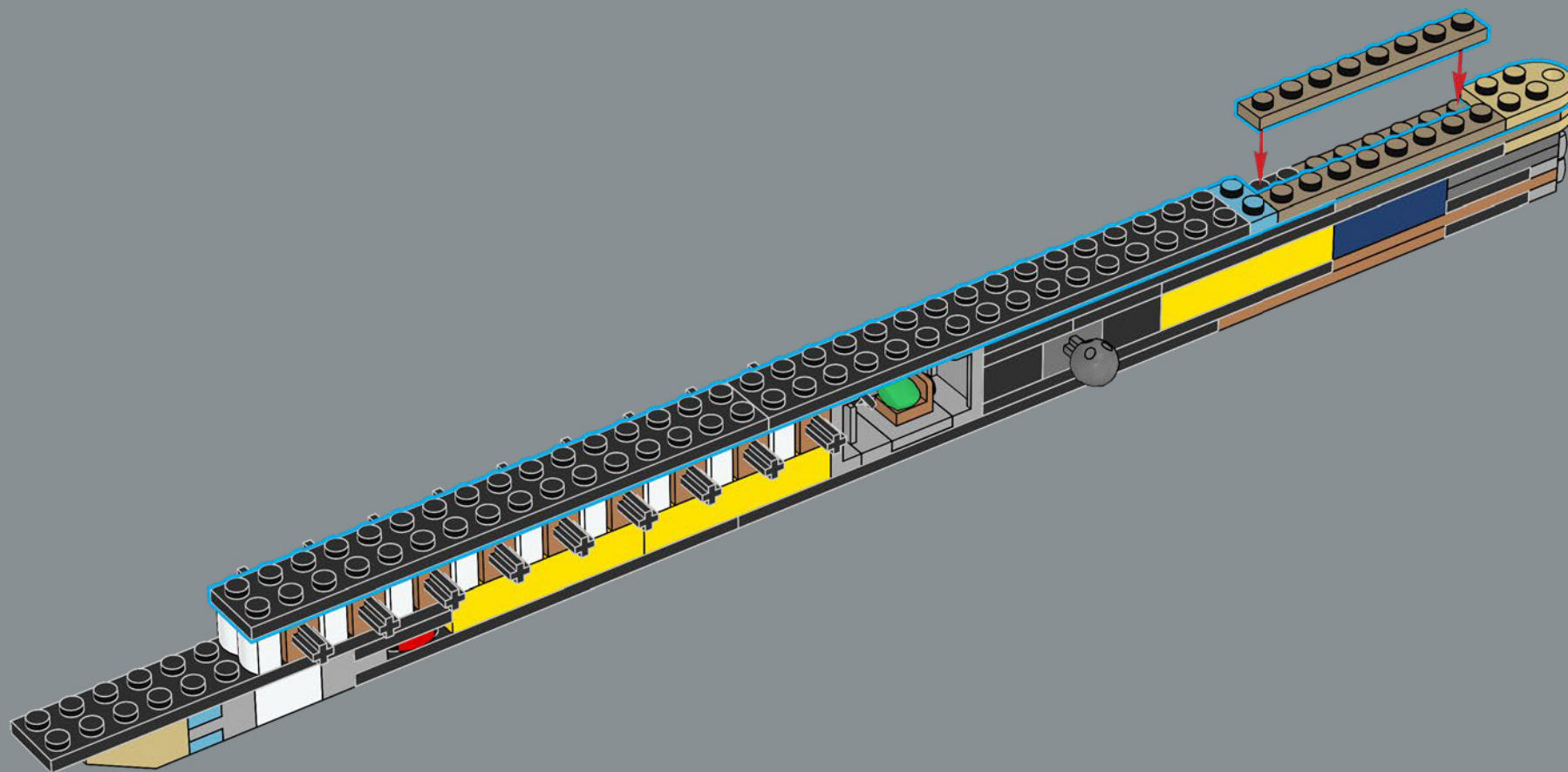
9x

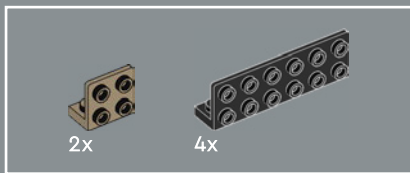
115



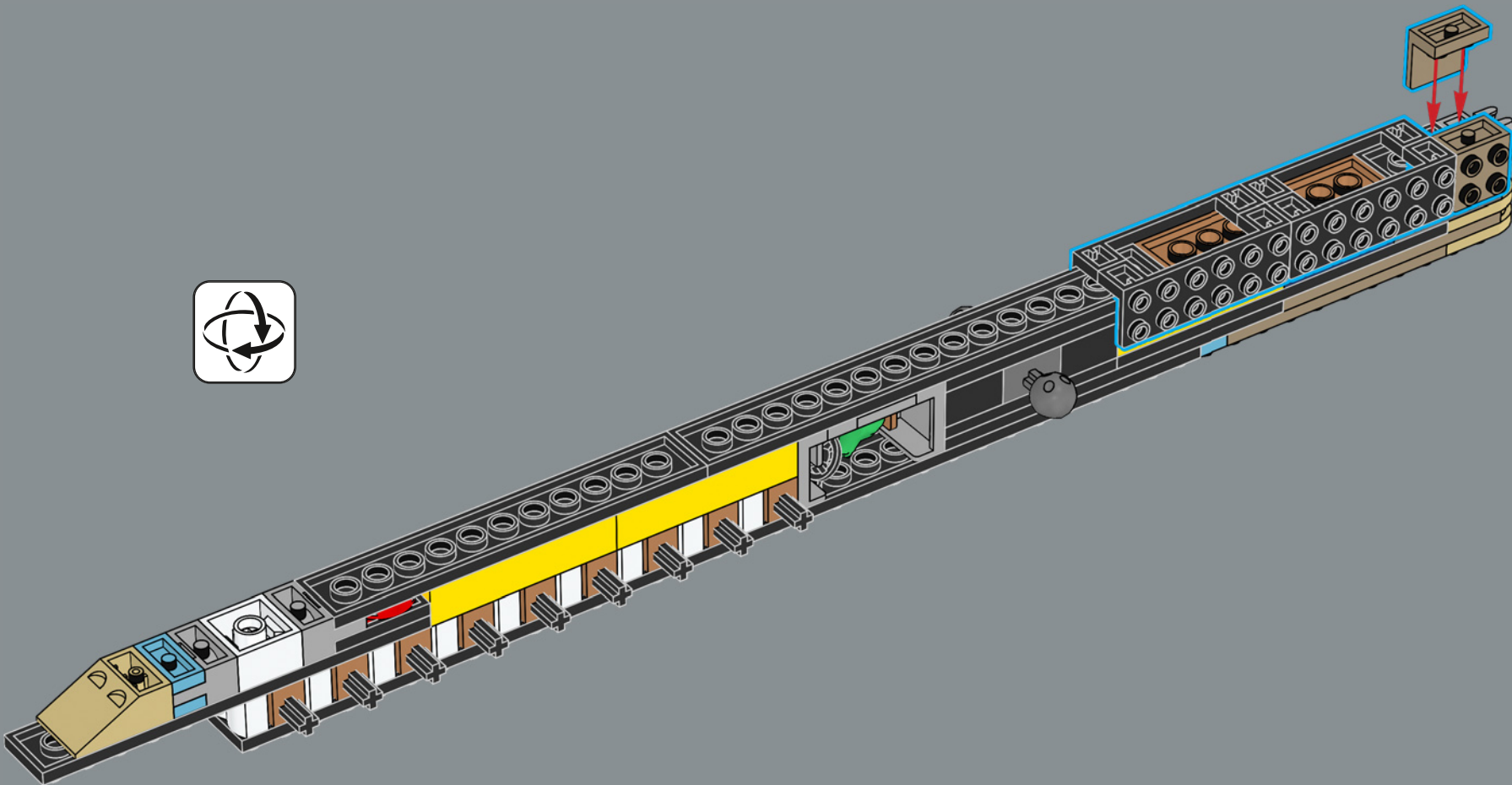


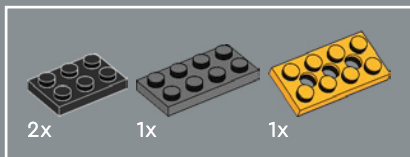
116



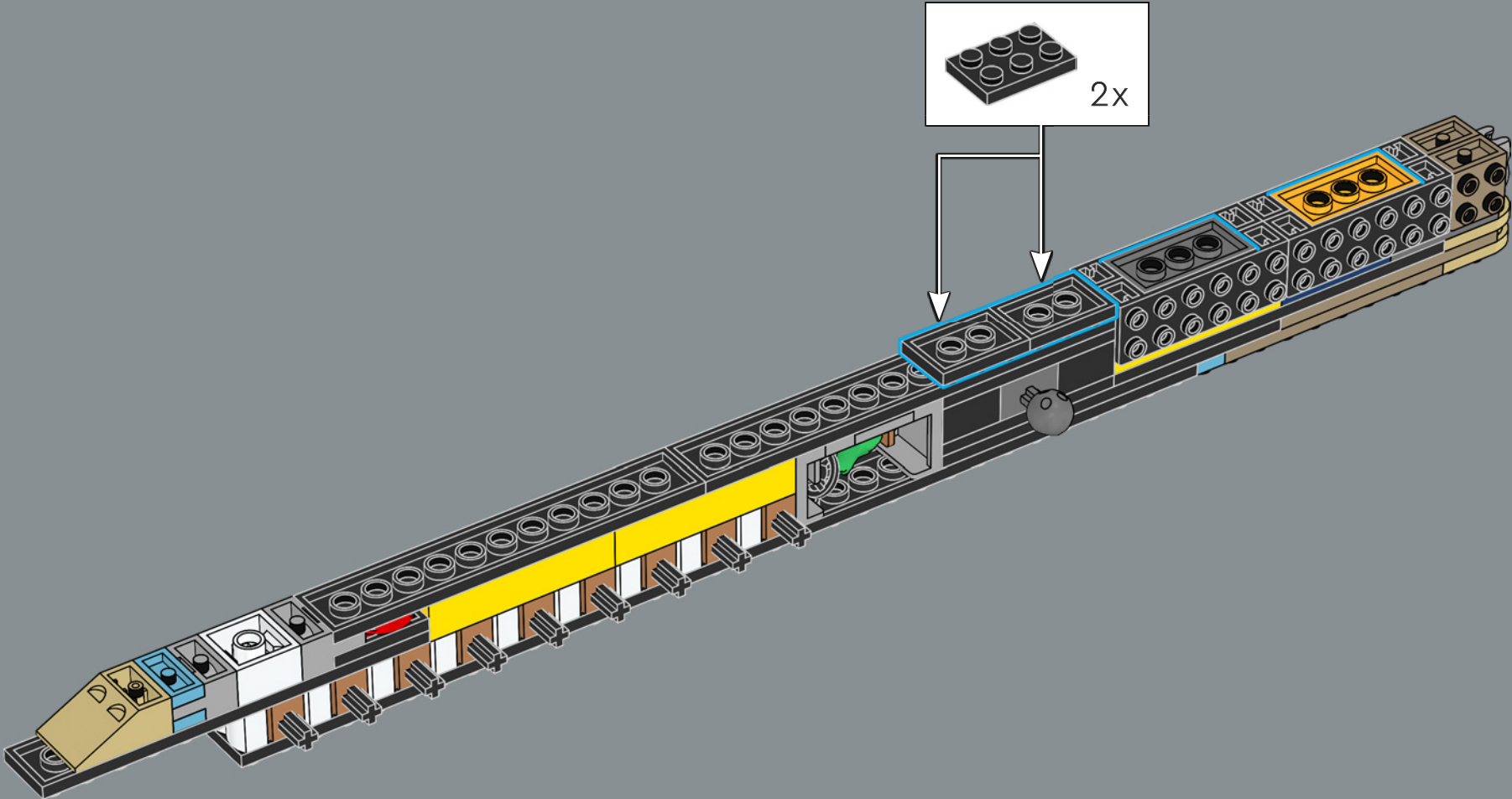


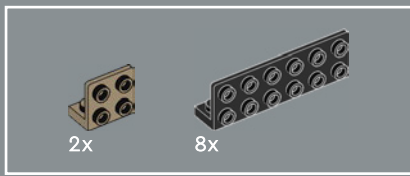
117



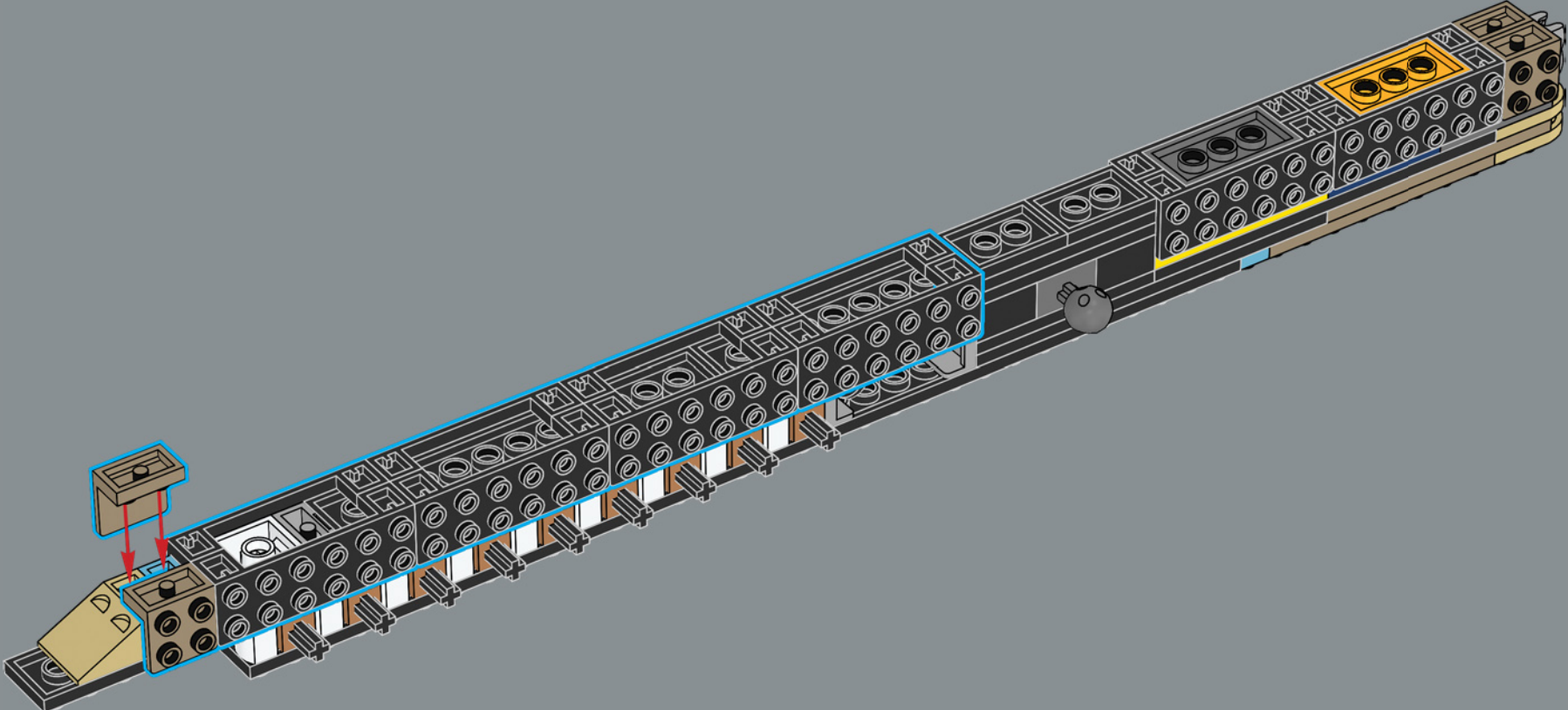


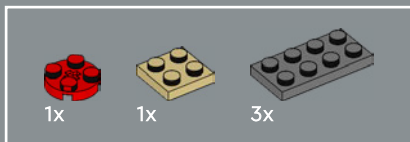
118



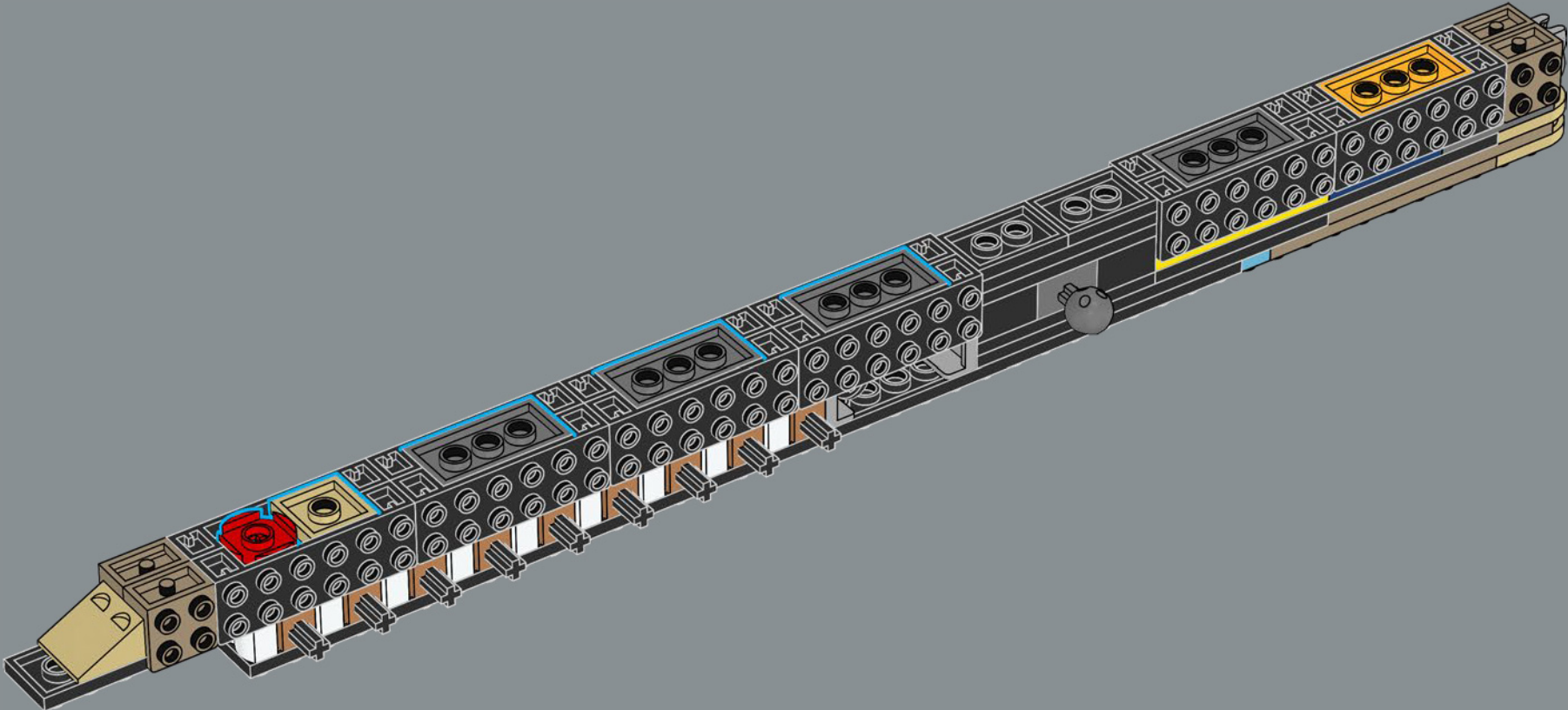


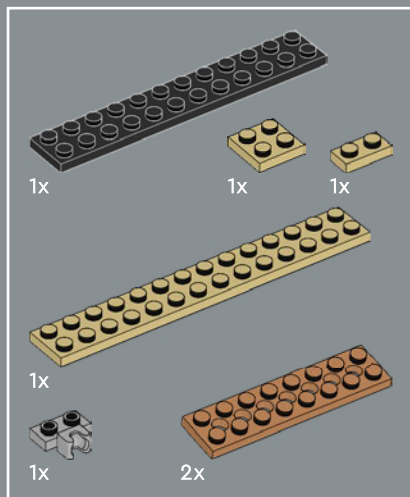
119



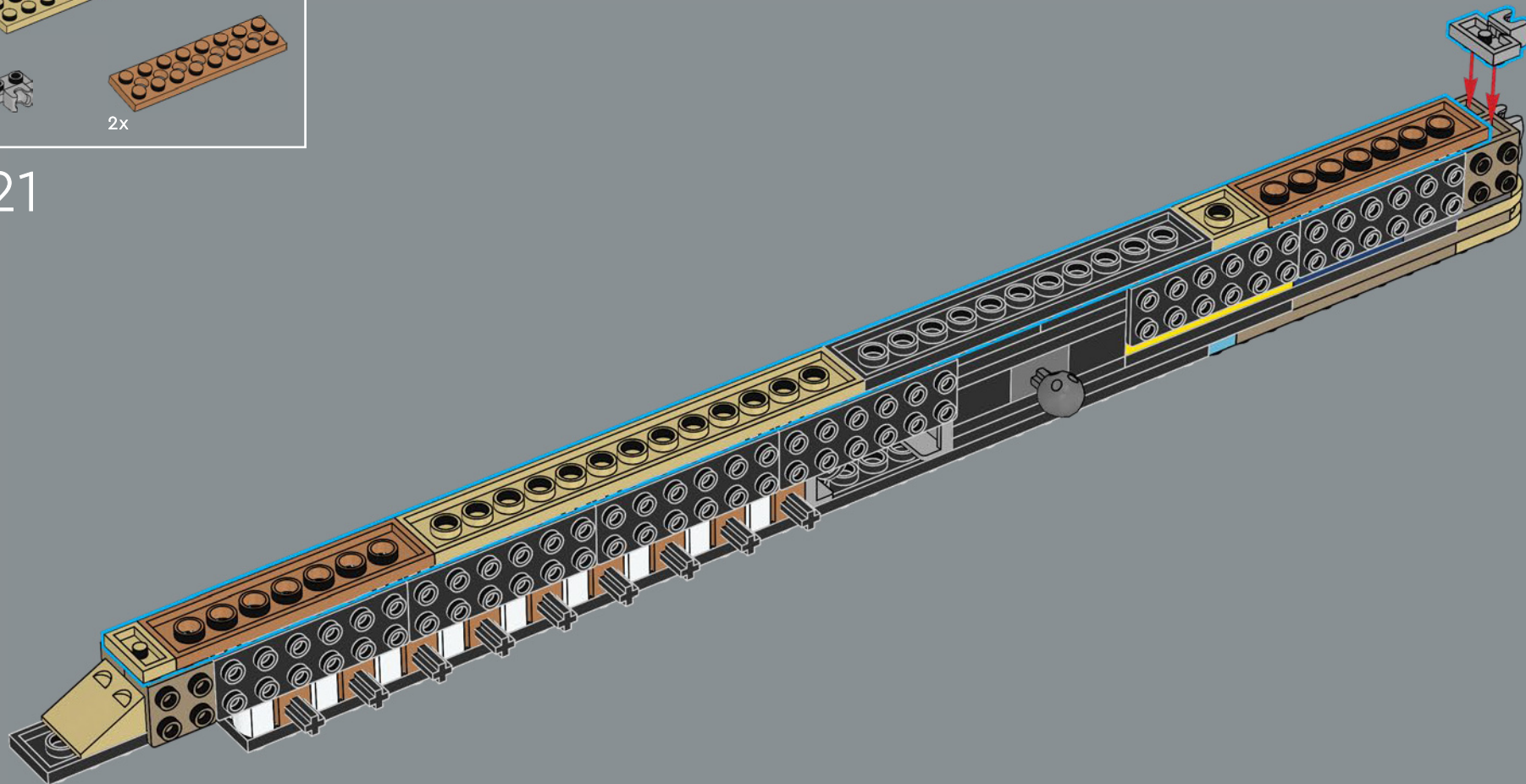


120



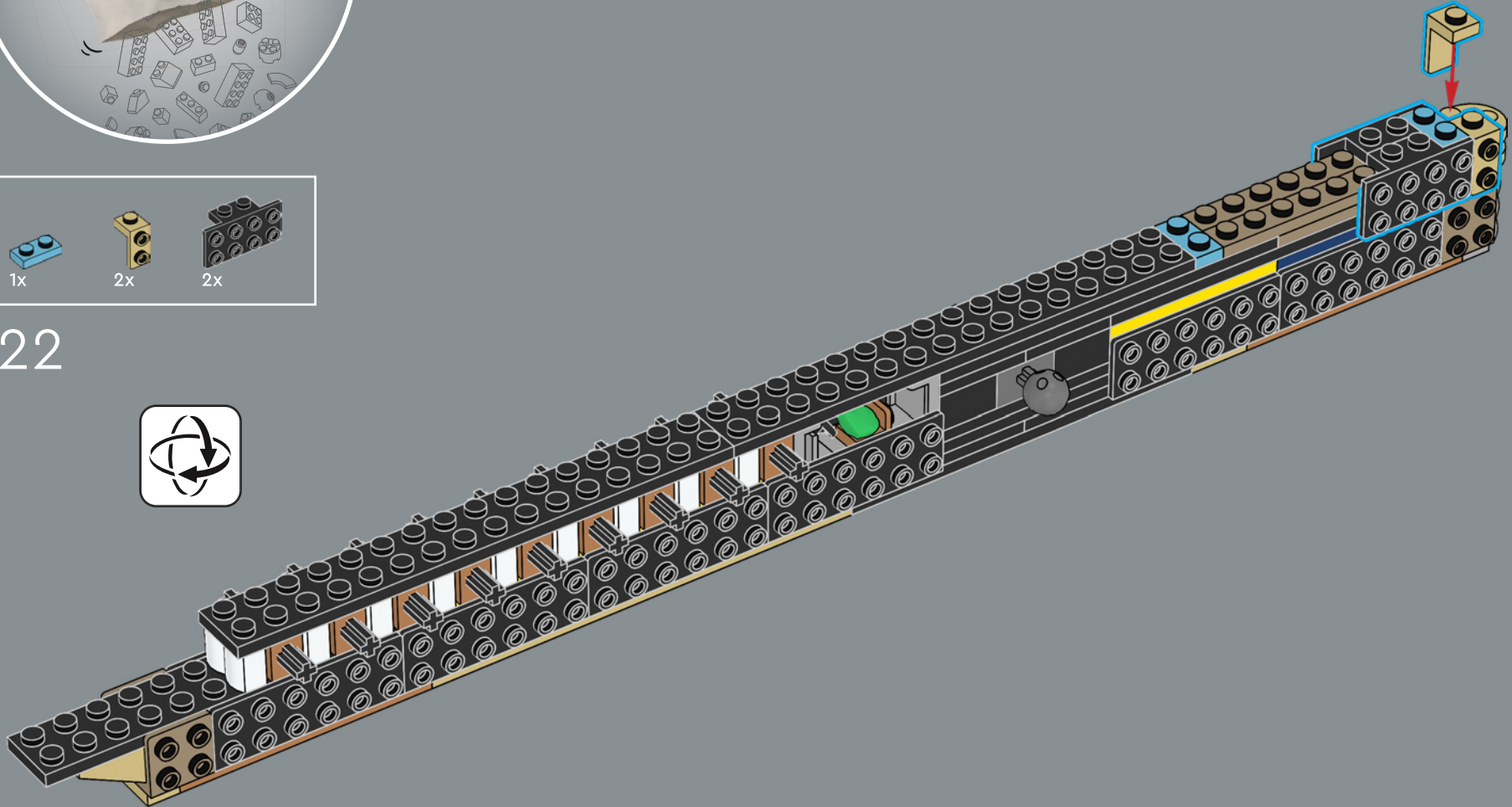


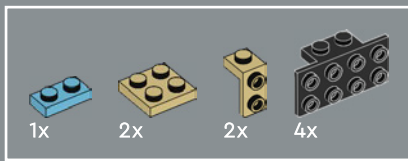
121



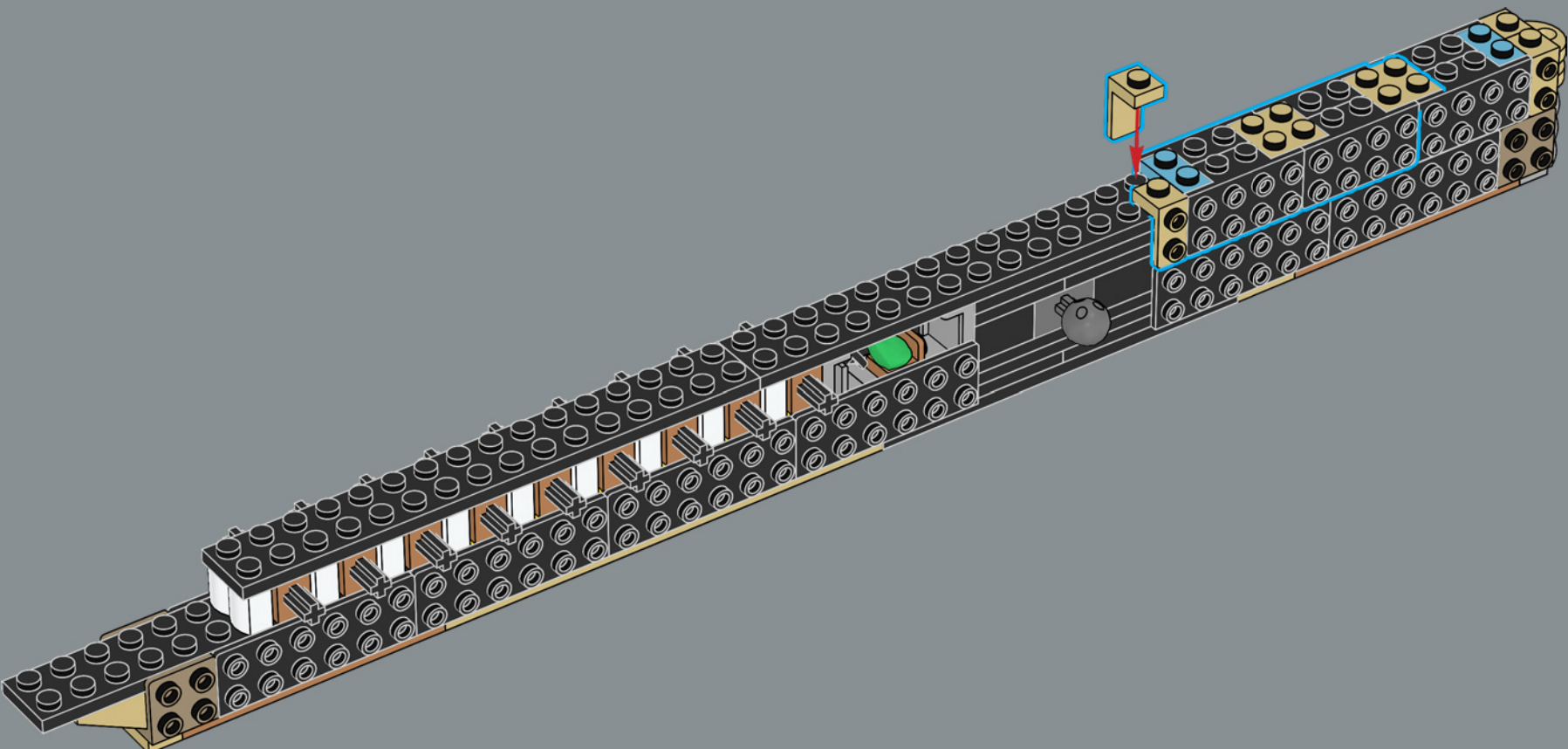


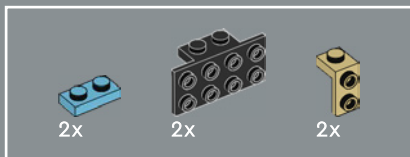
122



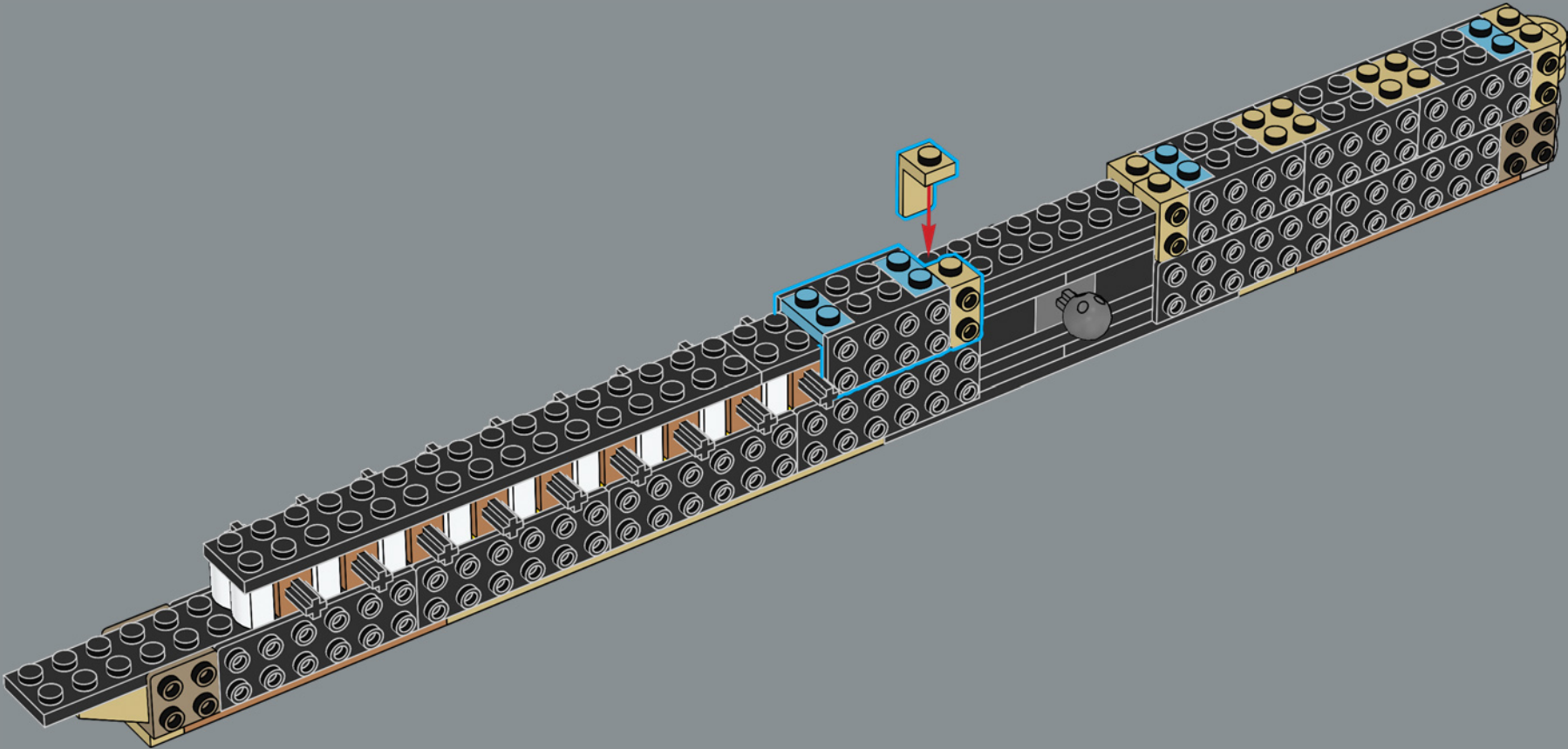


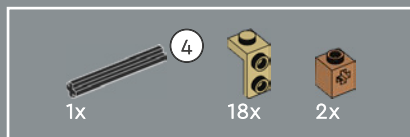
123



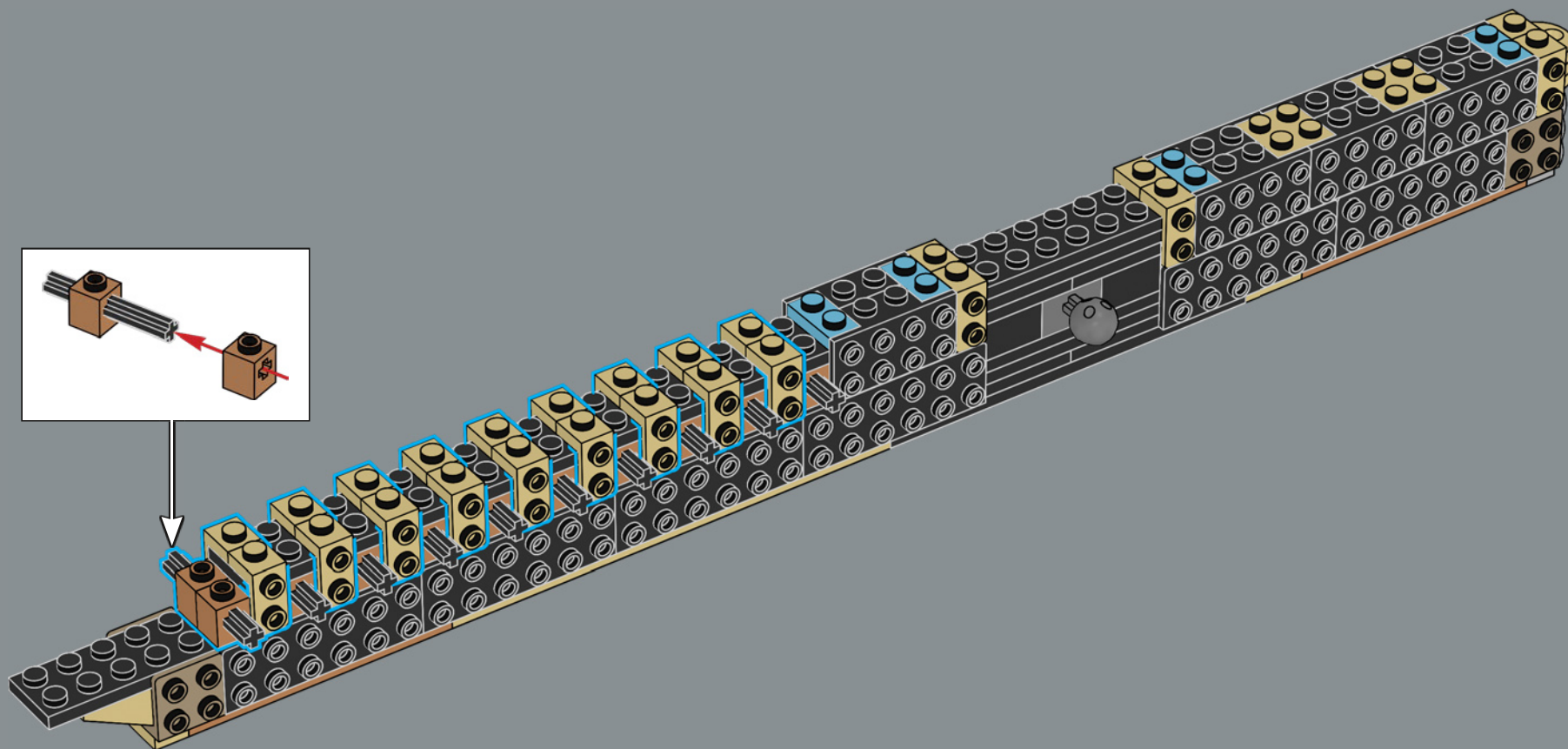


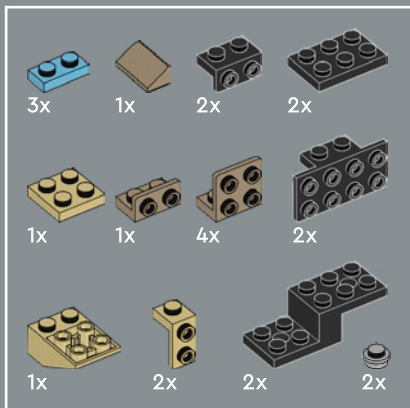
124





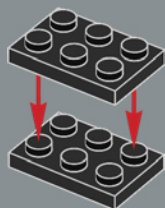
125



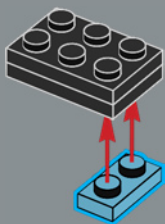


126

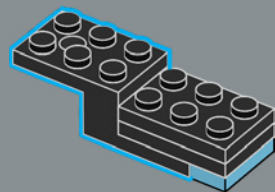
1



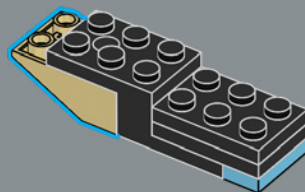
2



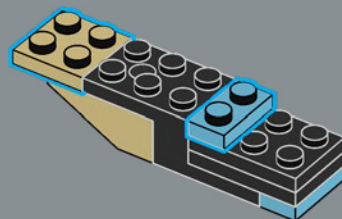
3



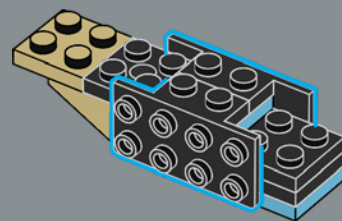
4



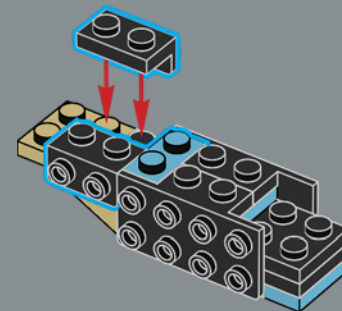
5



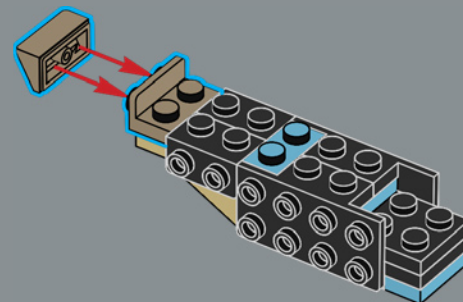
6



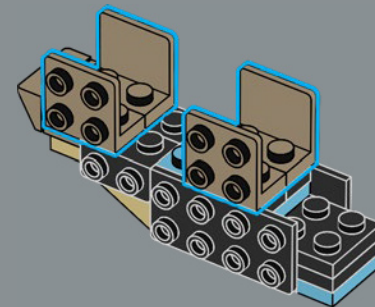
7



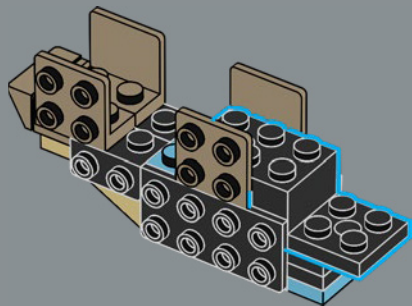
8



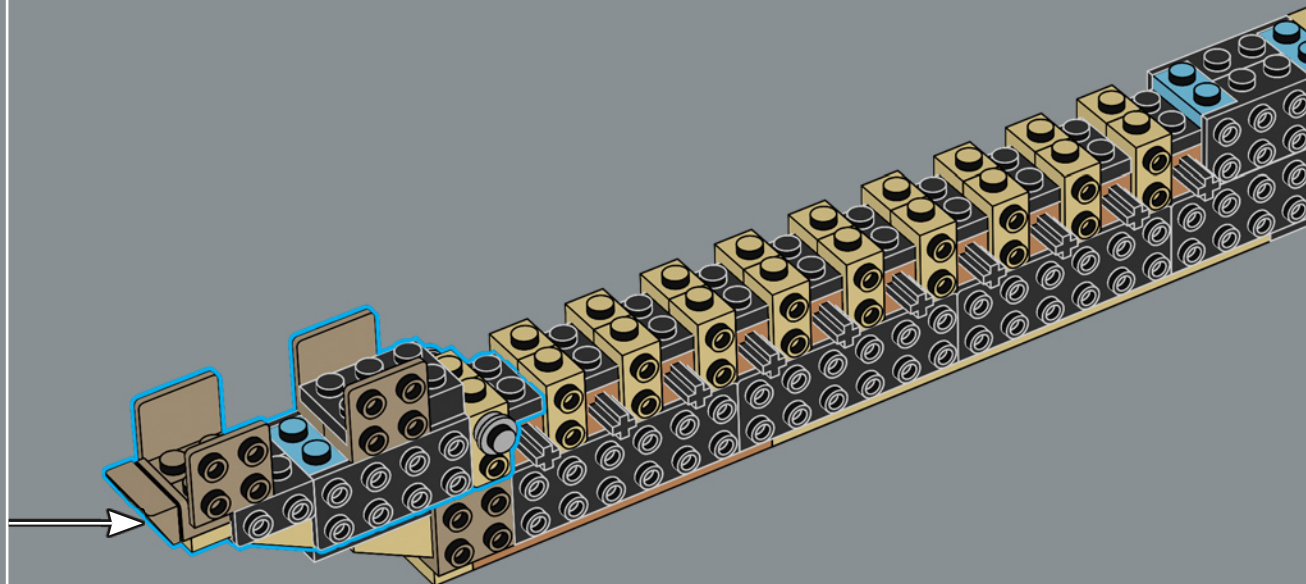
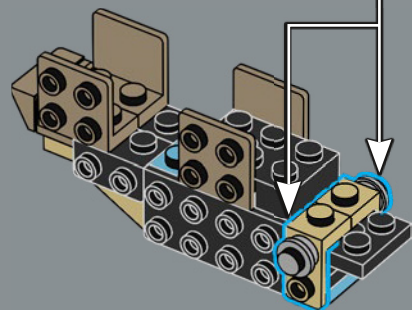
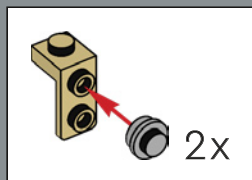
9

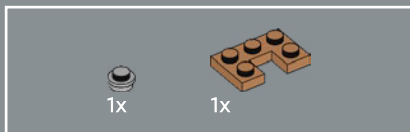


10

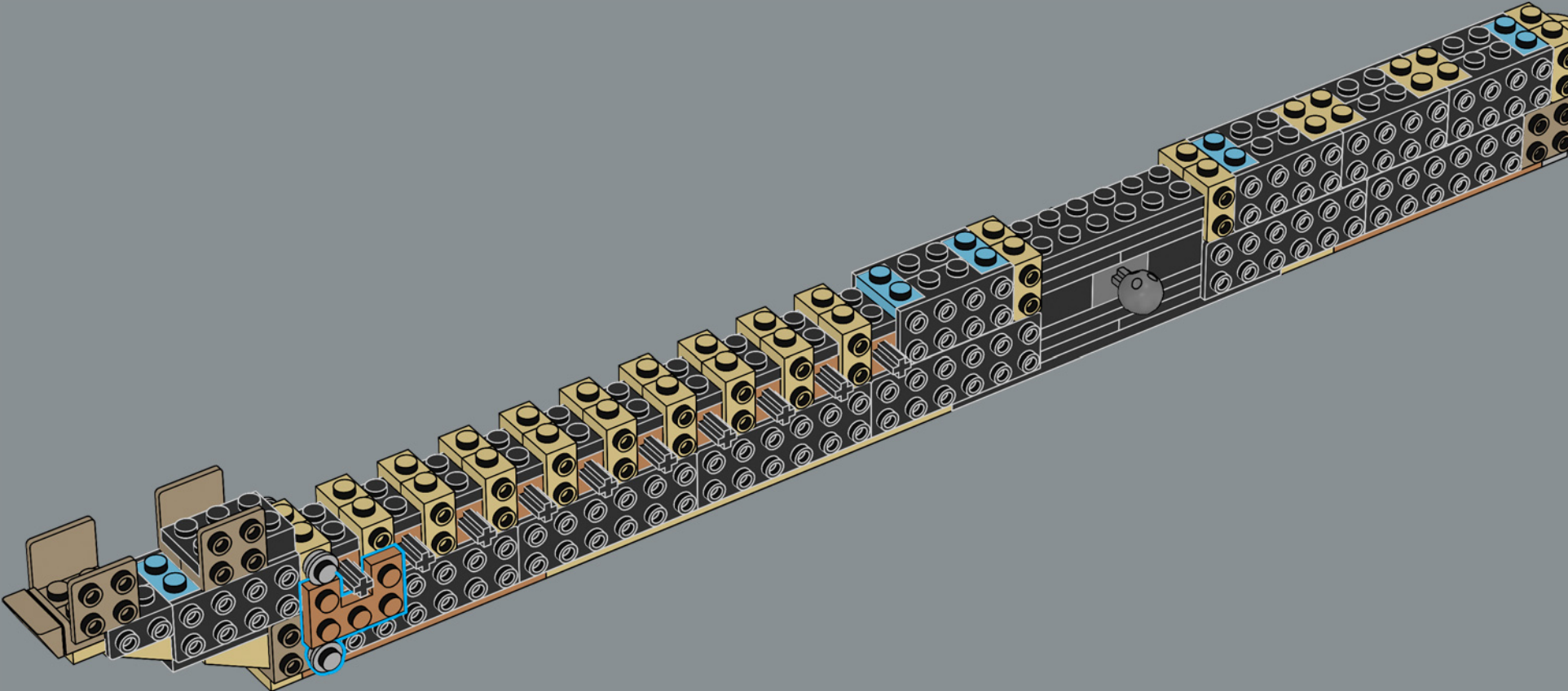


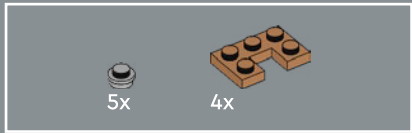
11



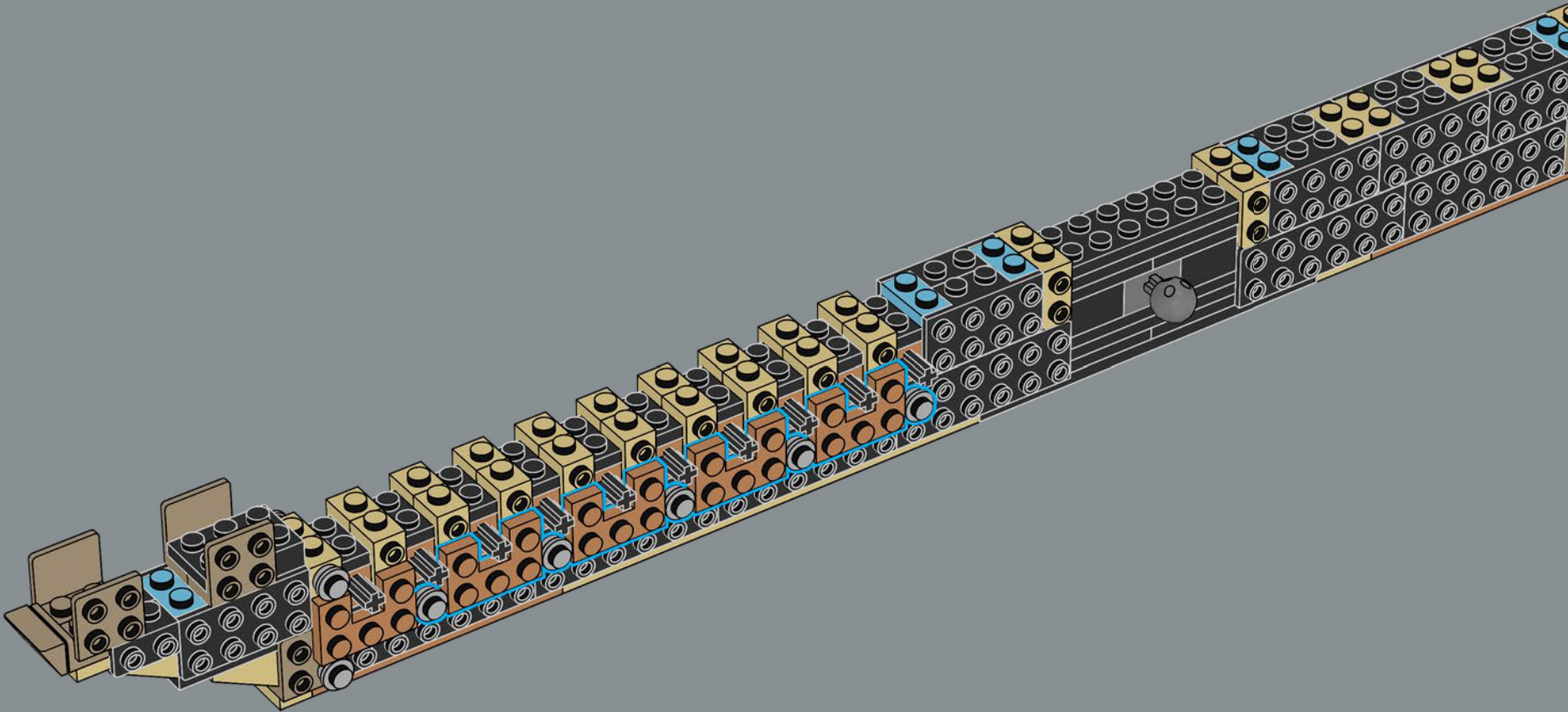


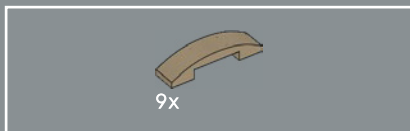
127



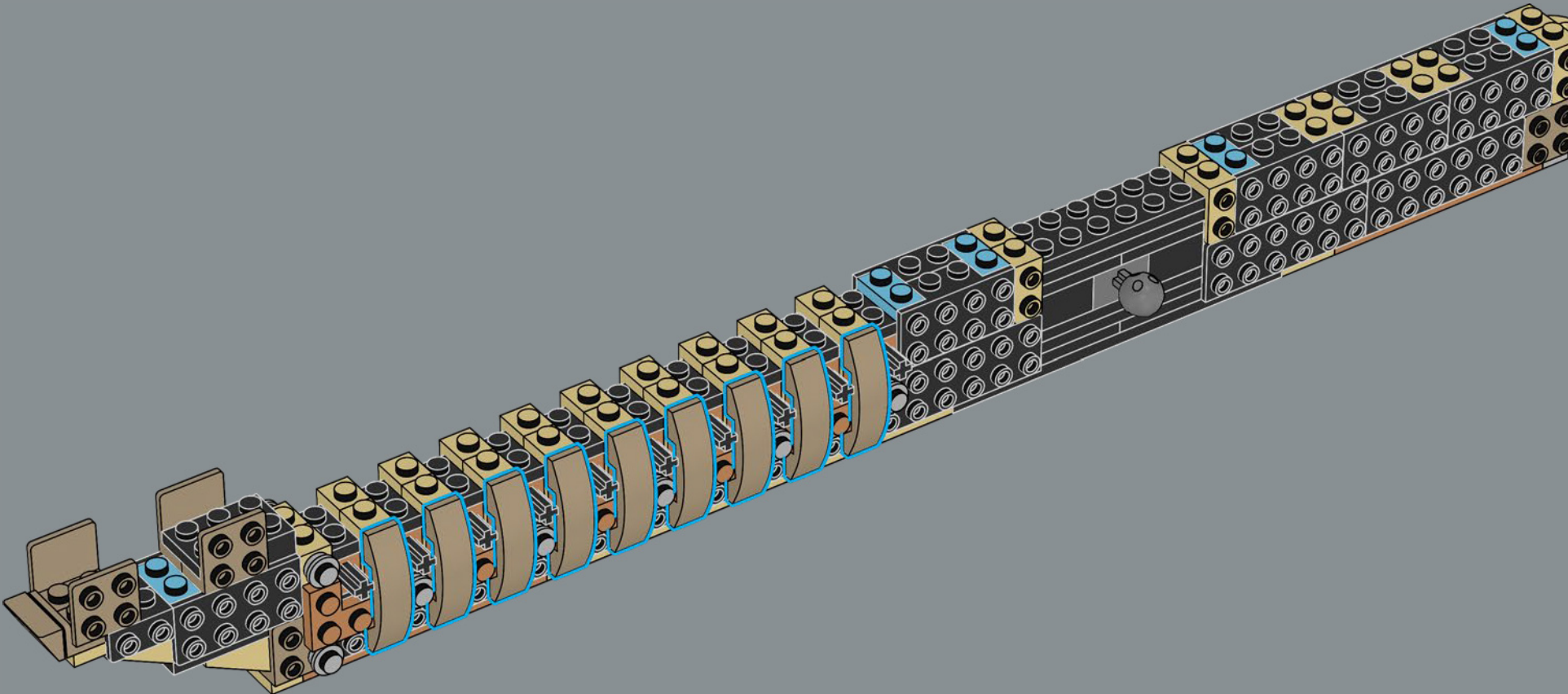


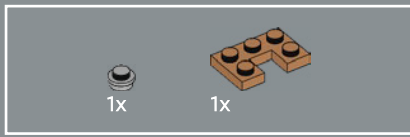
128



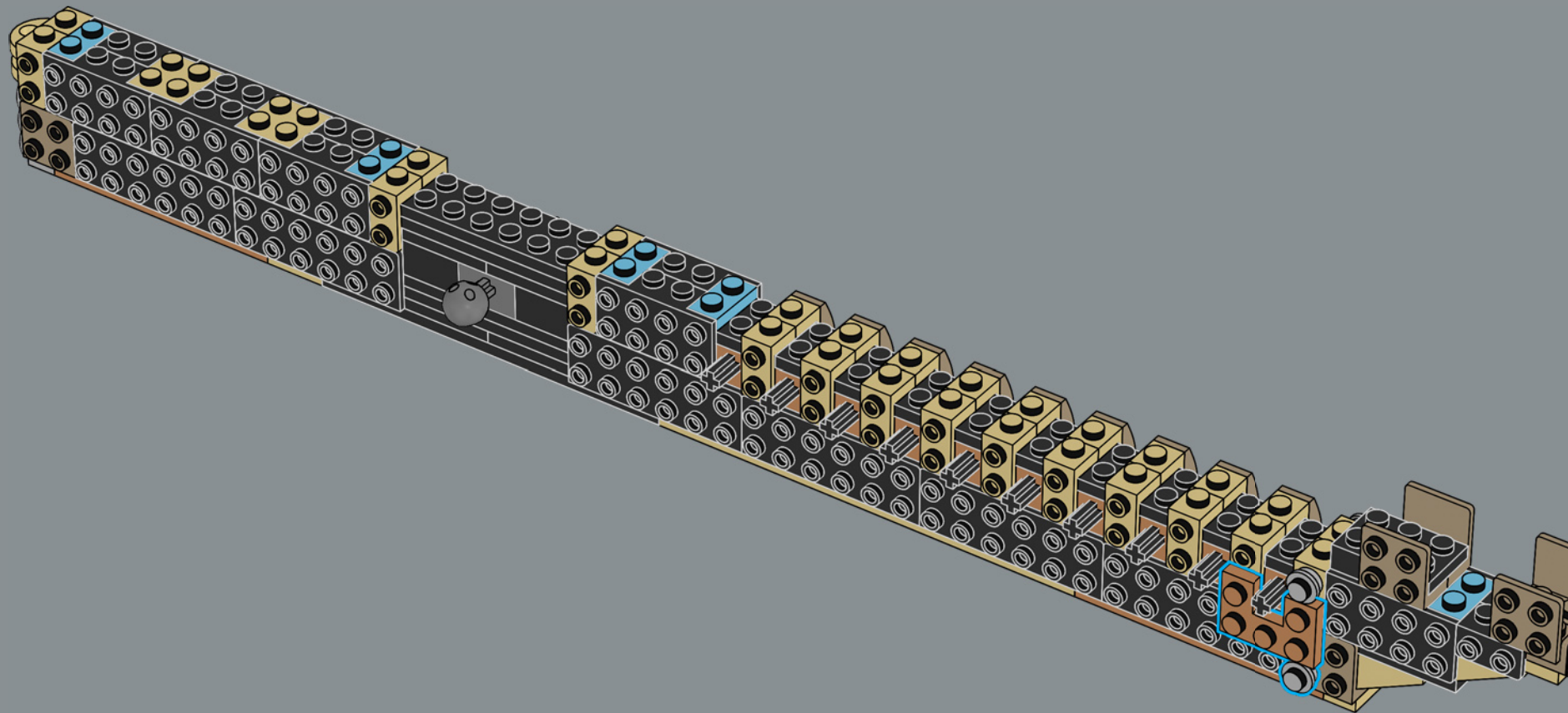


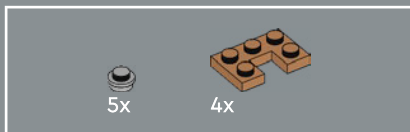
129



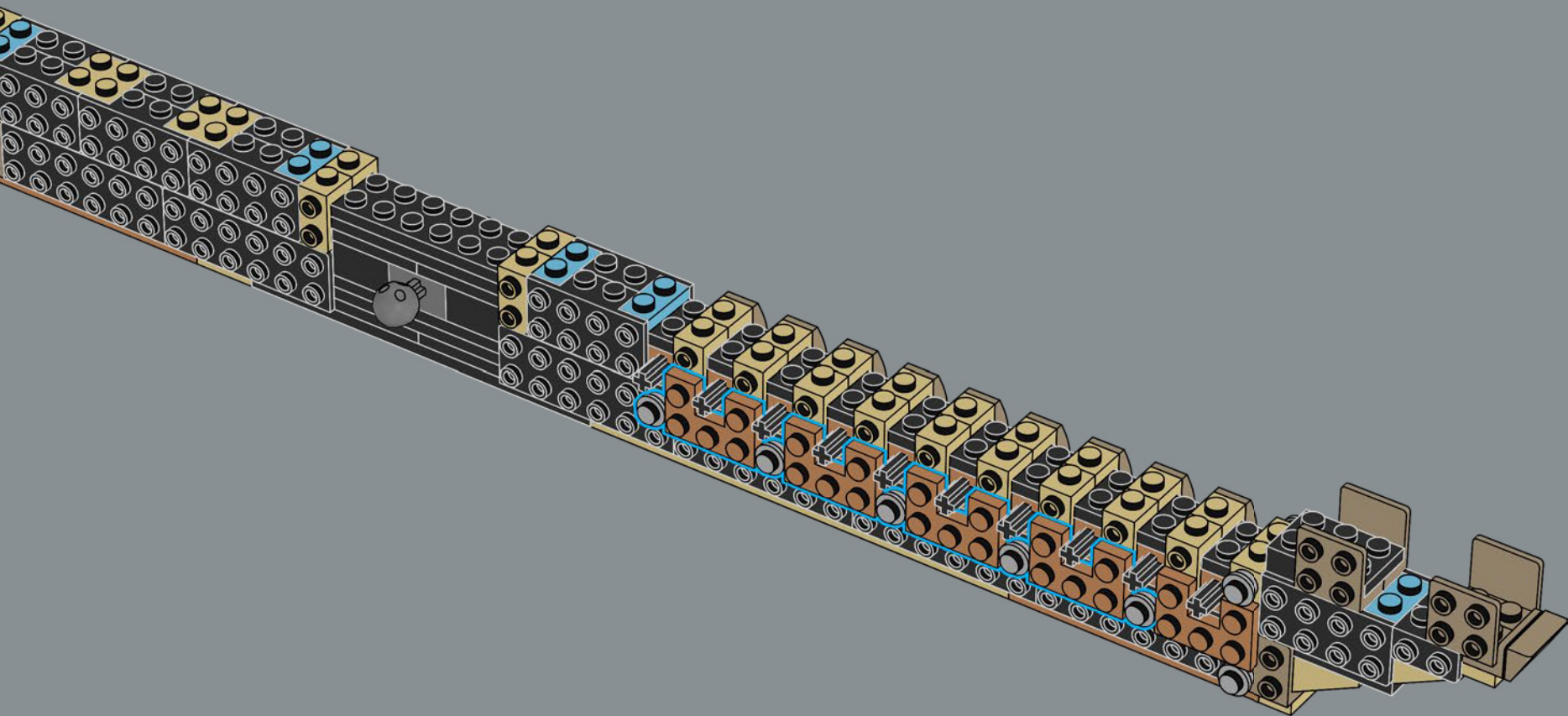


130



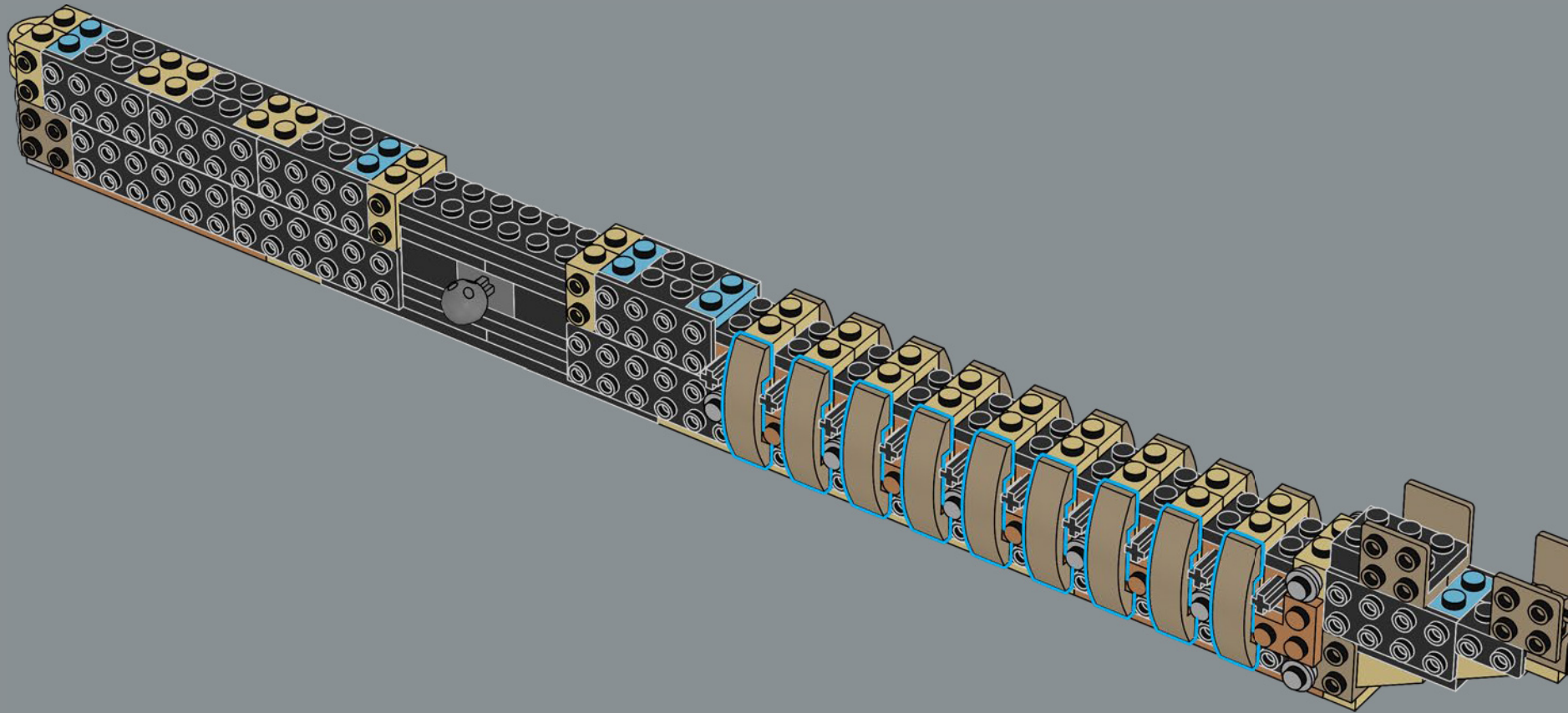


131



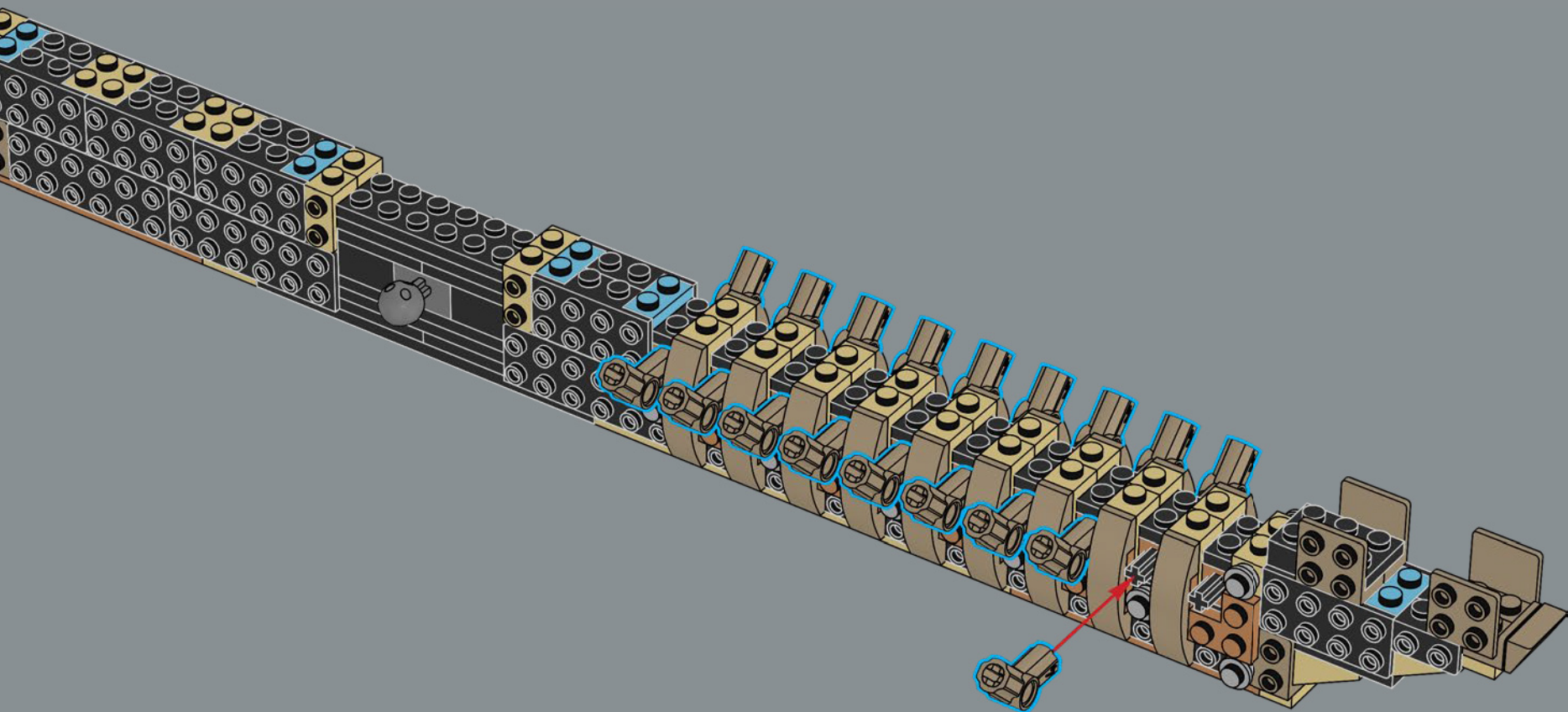


132





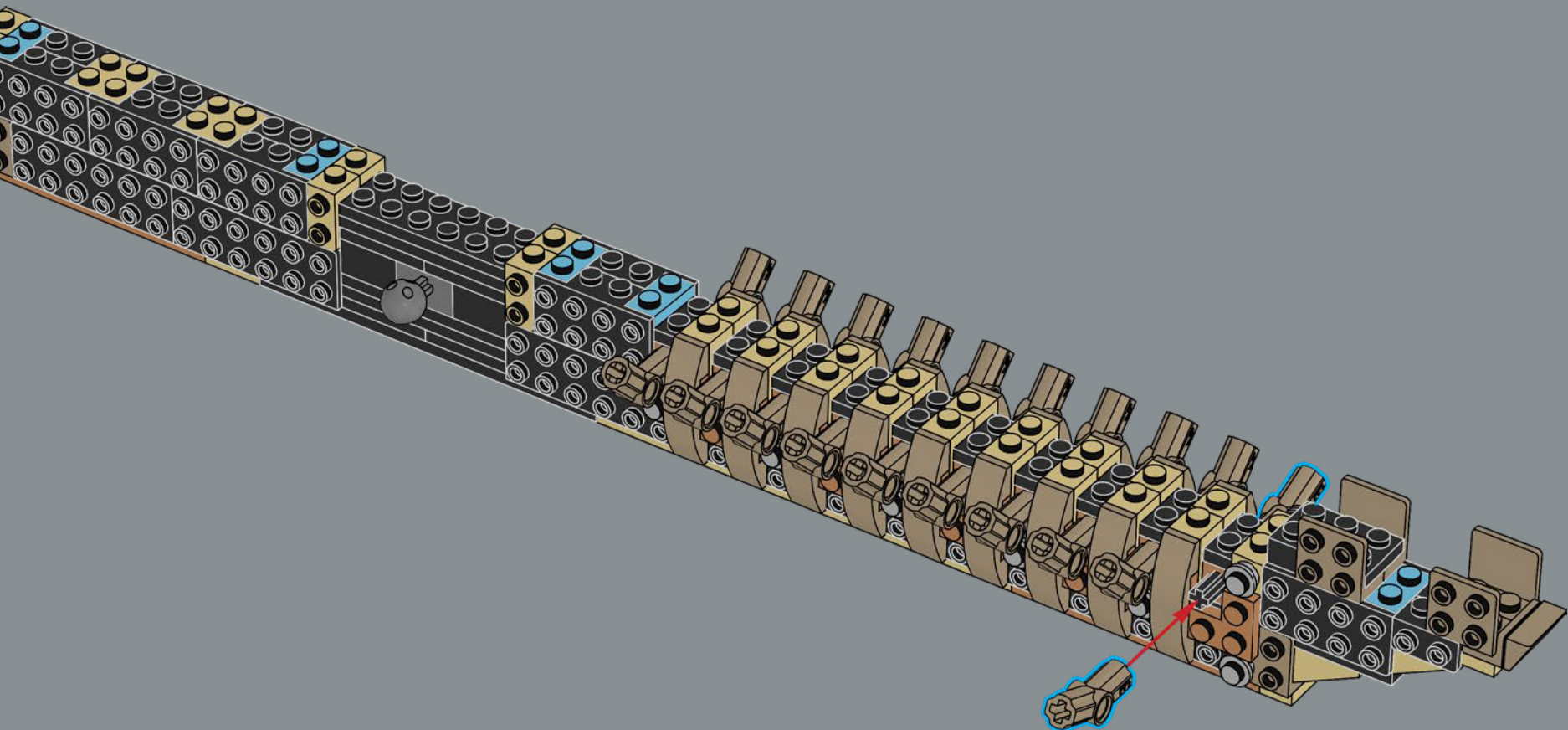
133

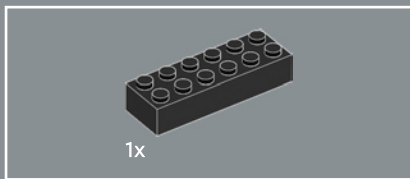




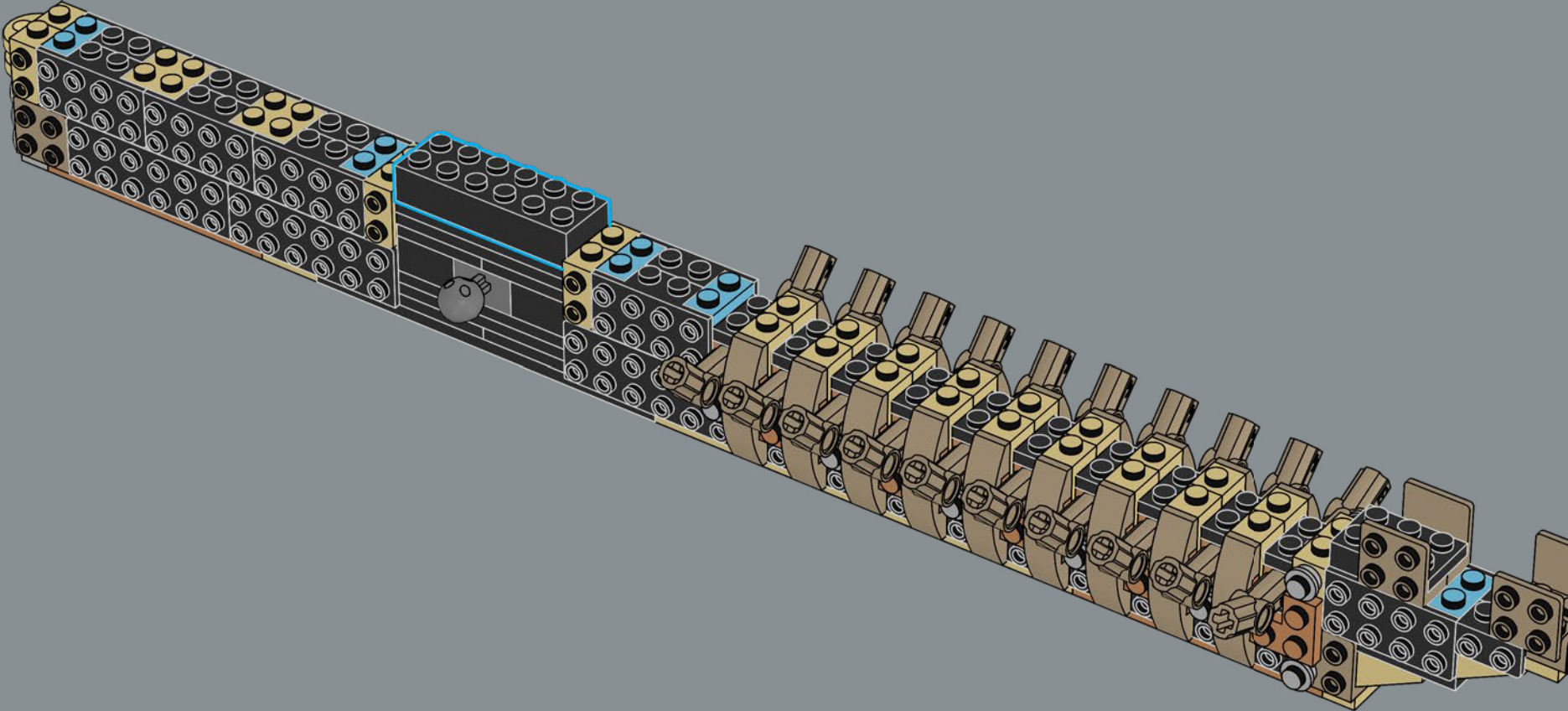


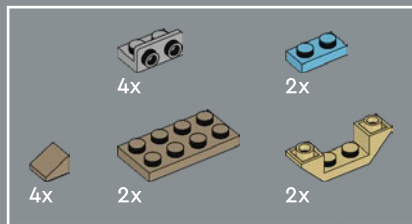
134



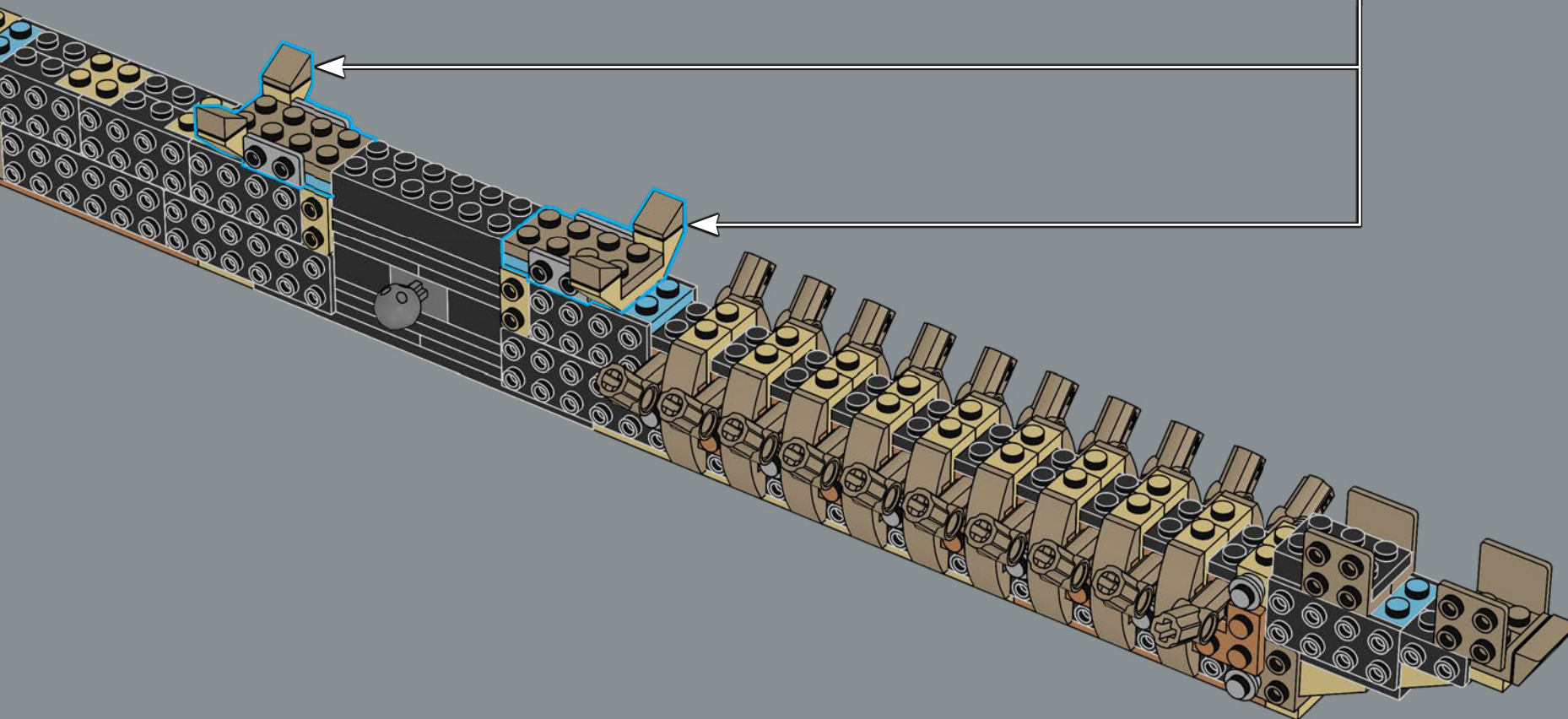
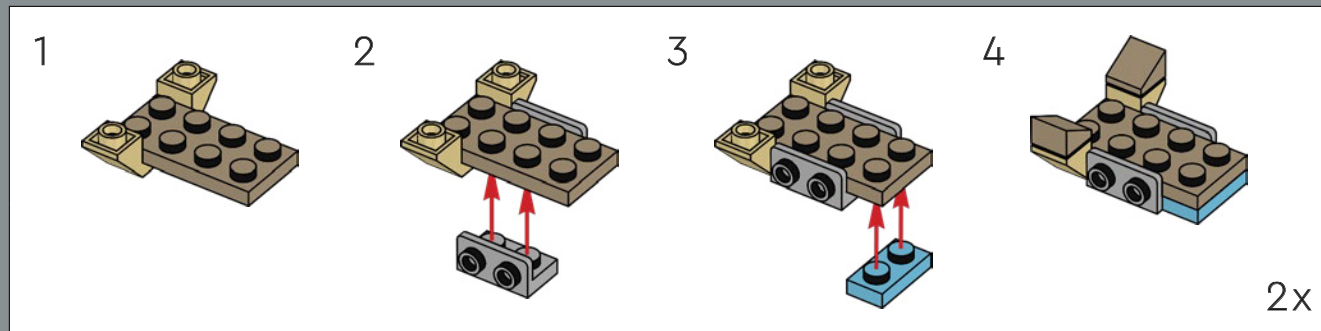


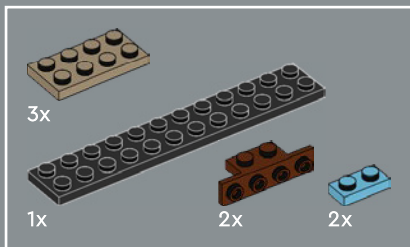
135





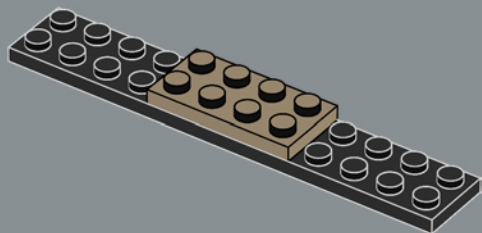
136



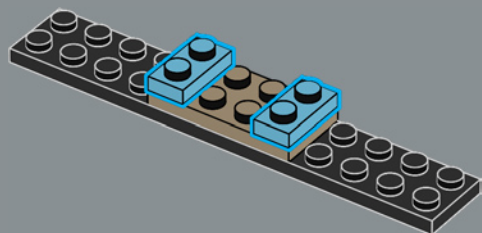


137

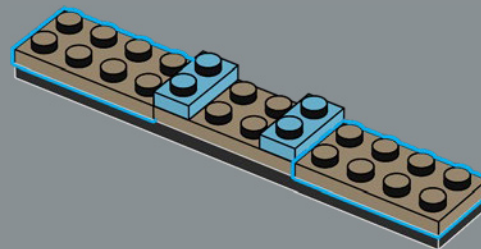
1



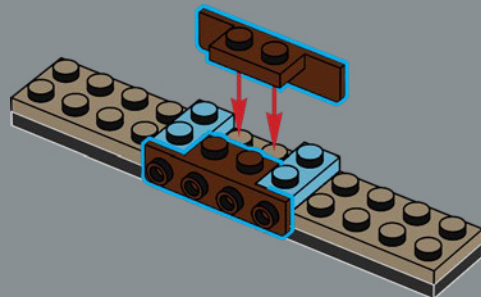
2

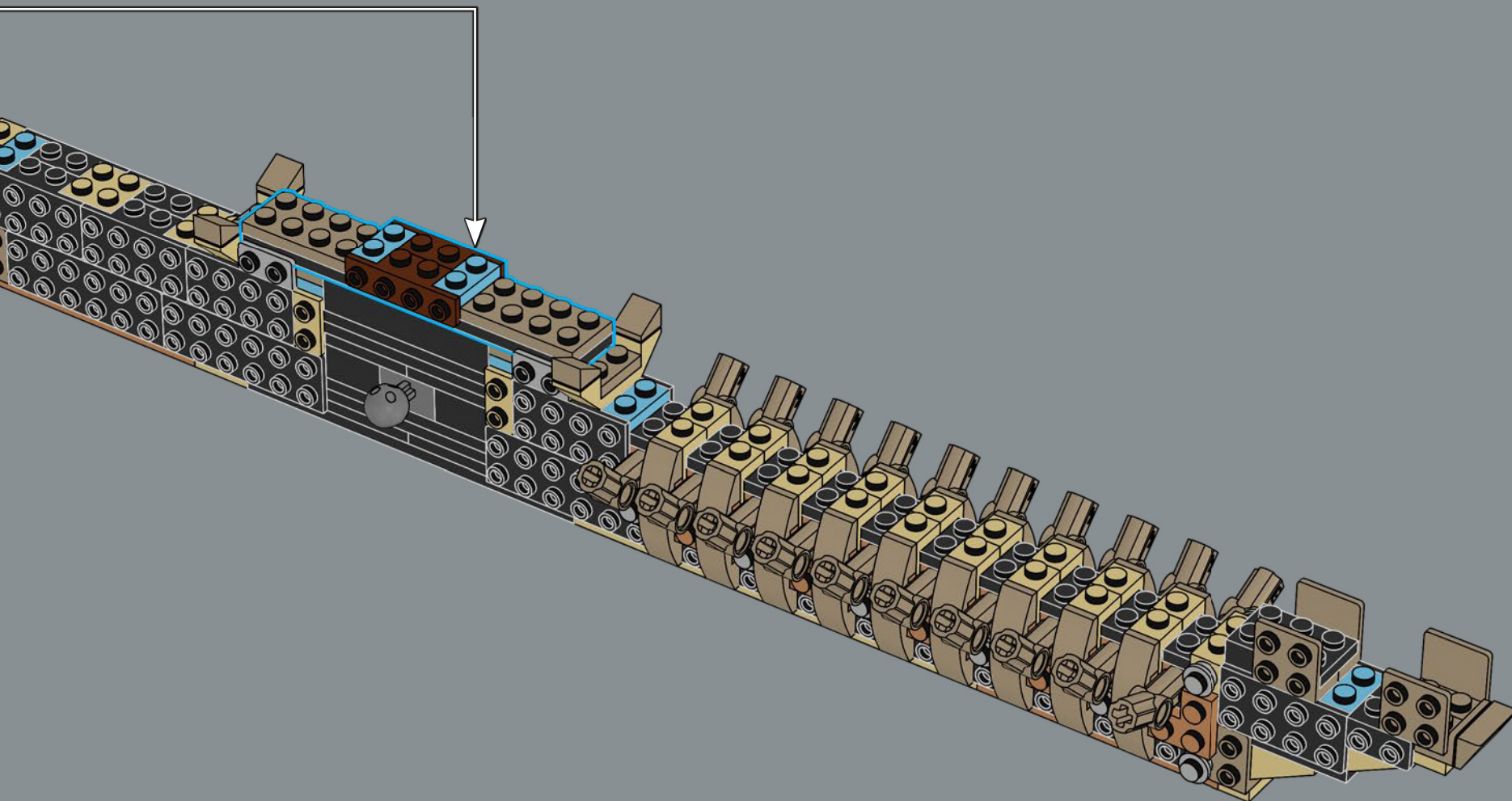


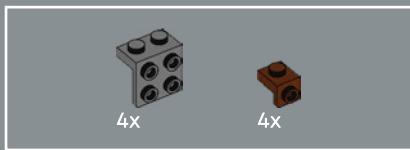
3



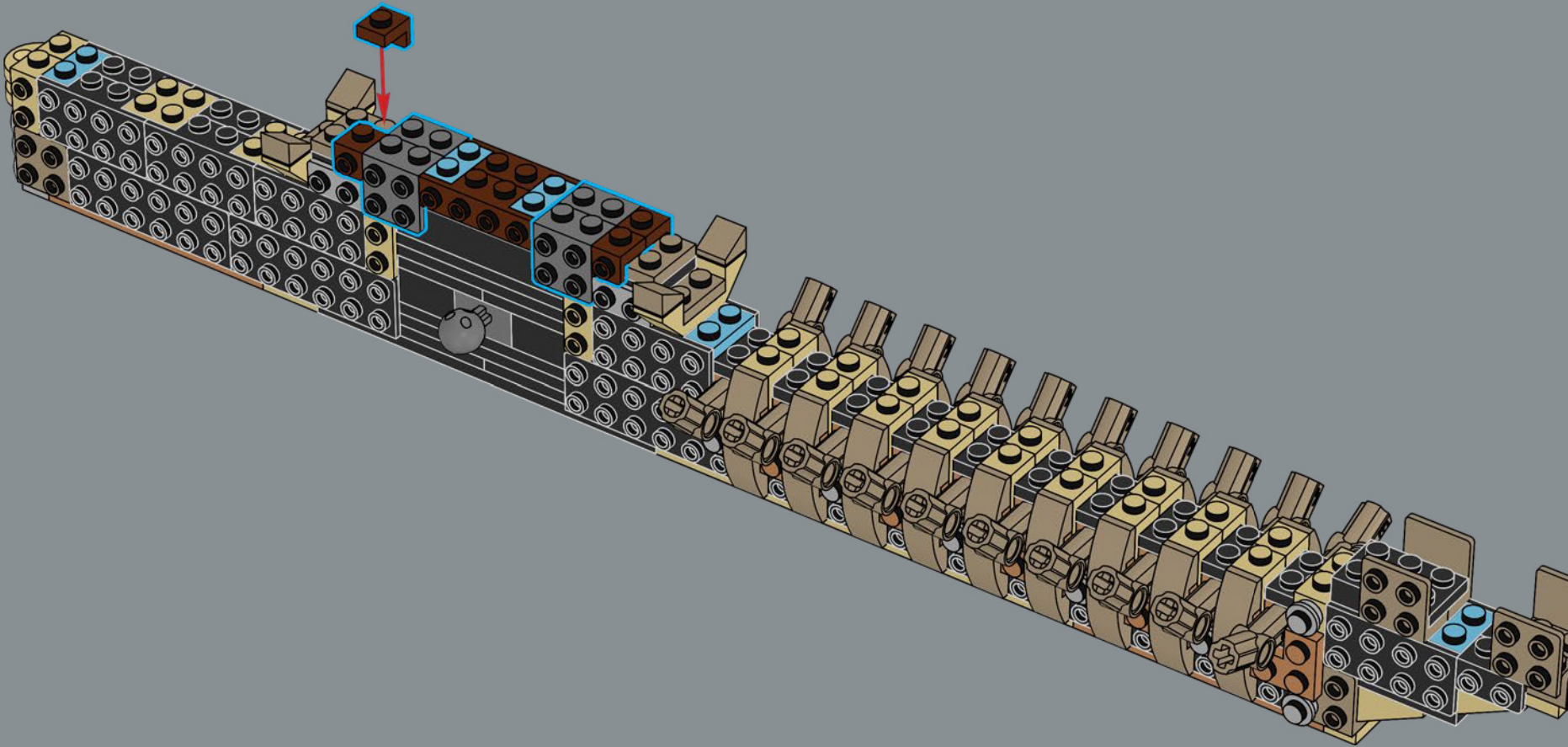
4

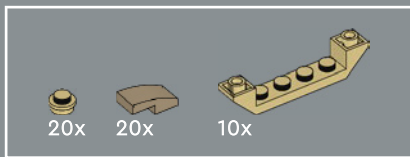




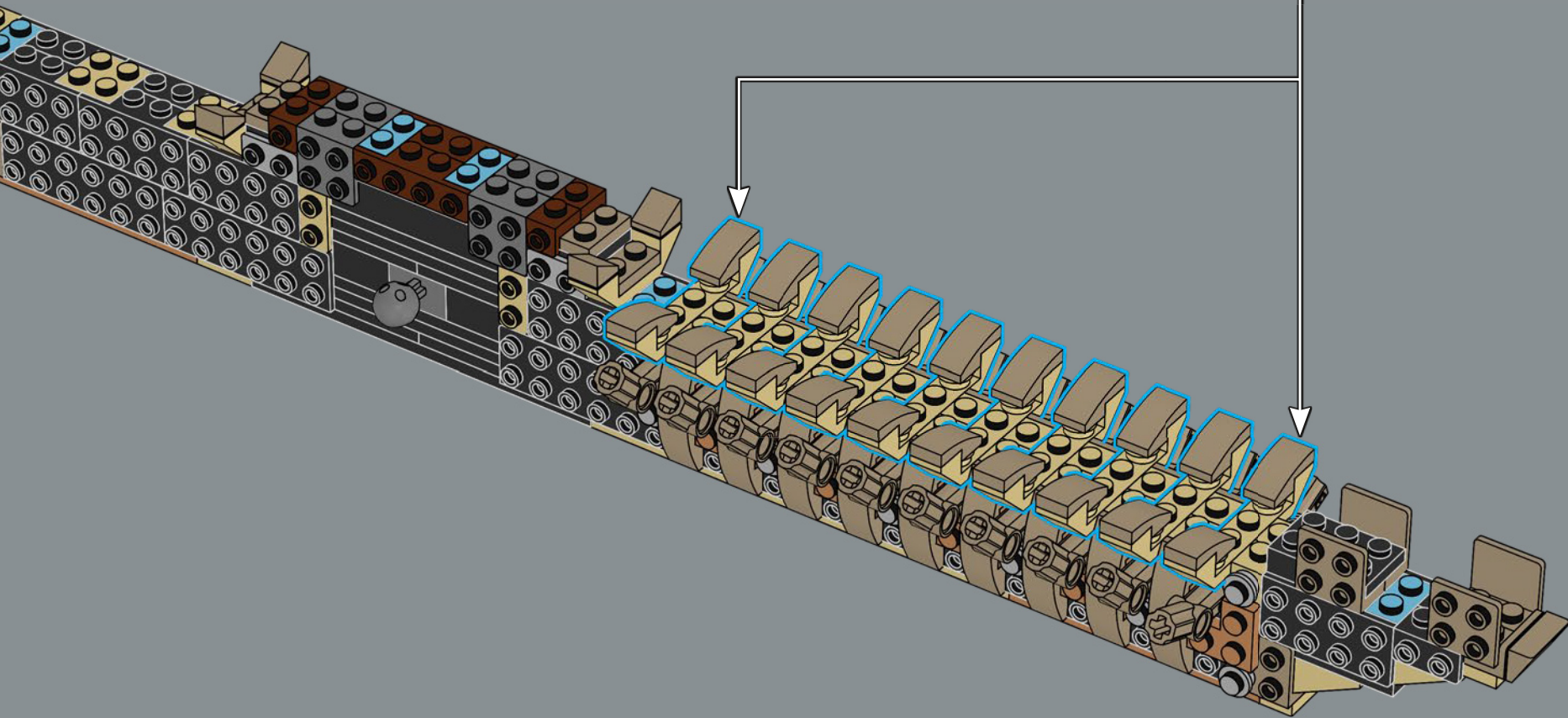
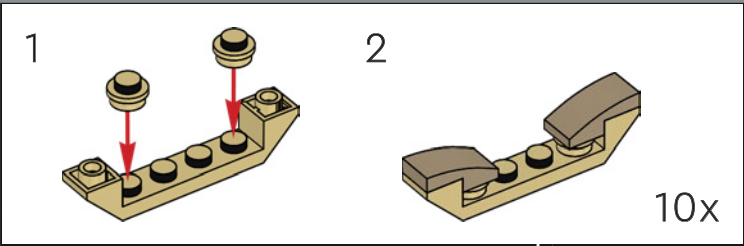


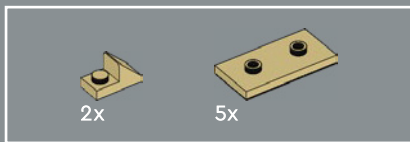
138



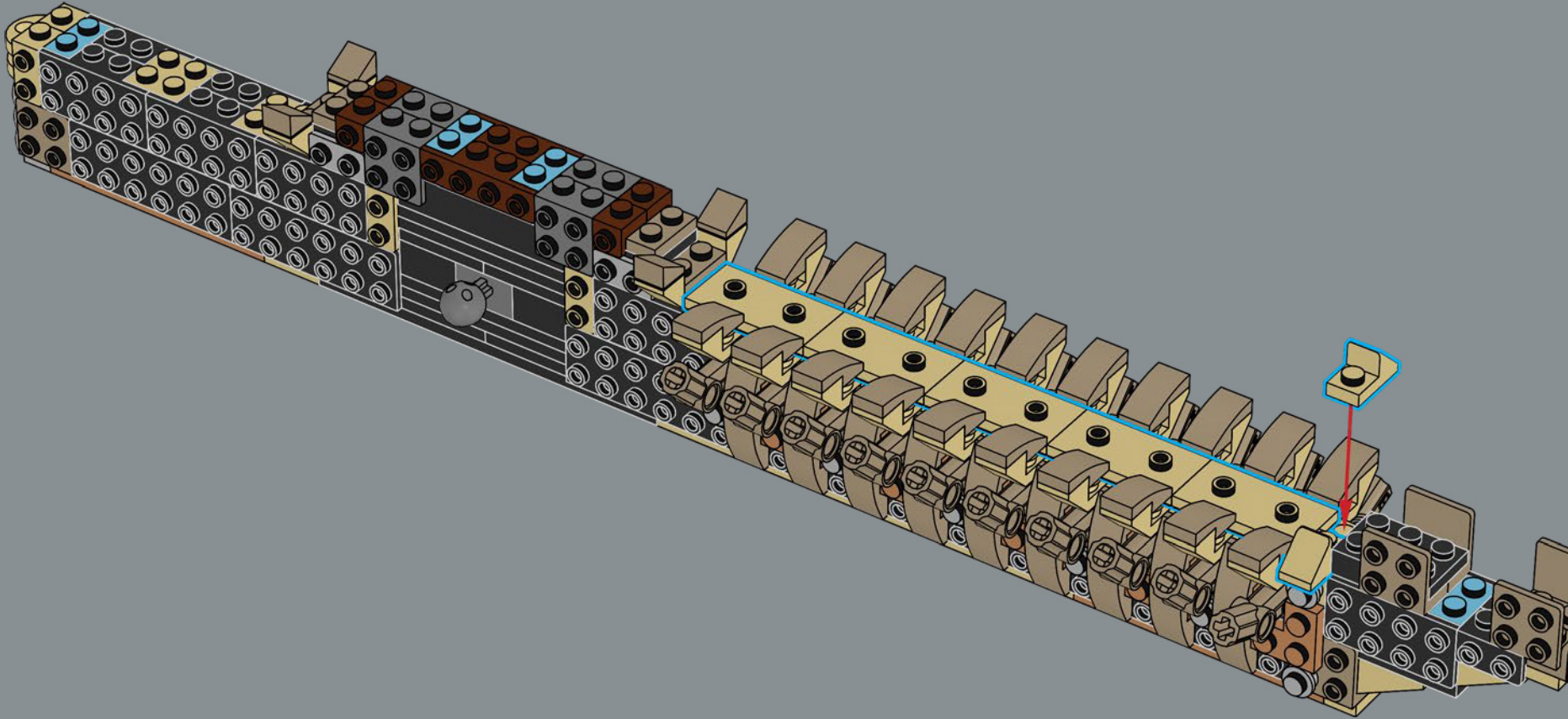


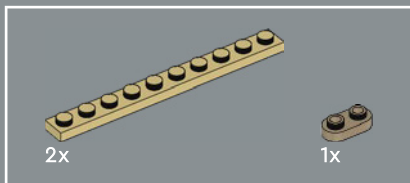
139



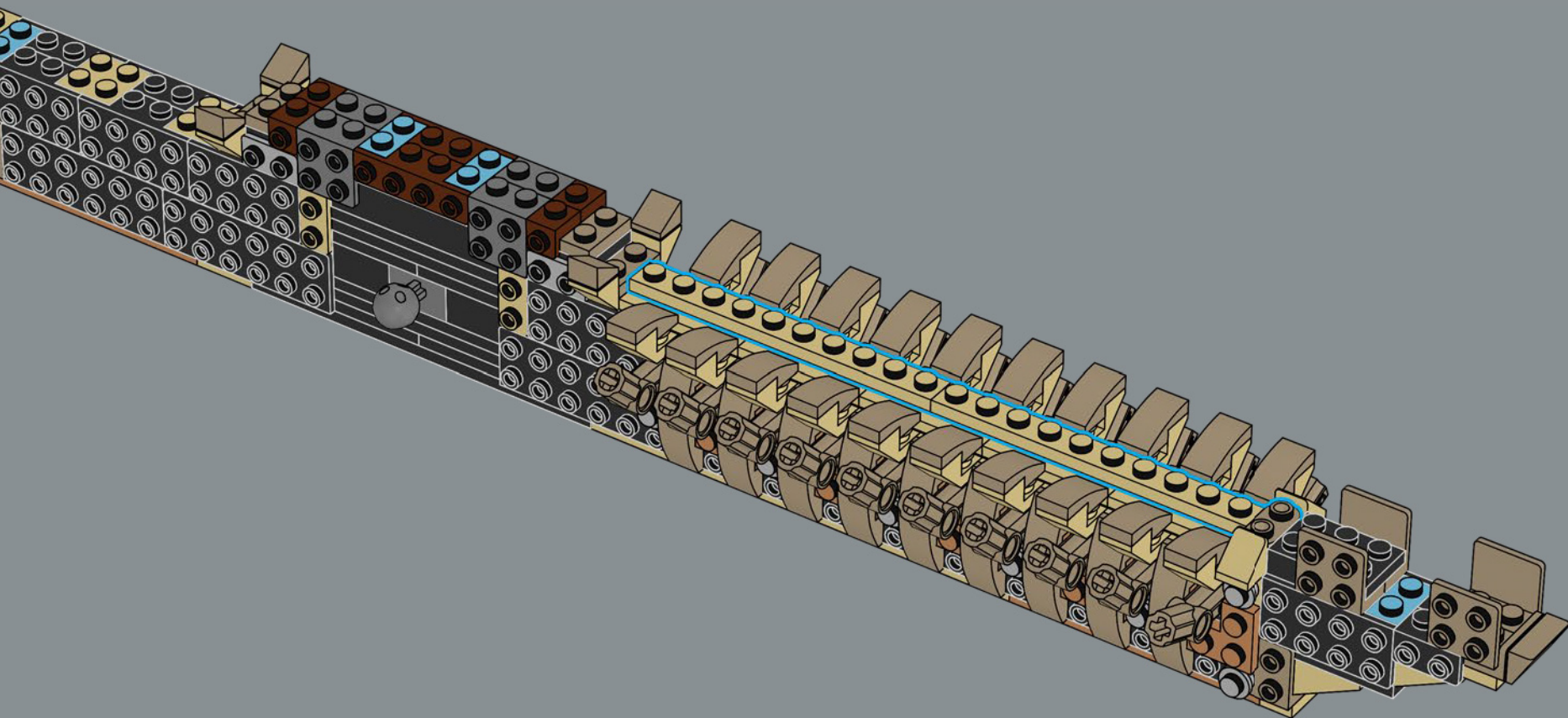


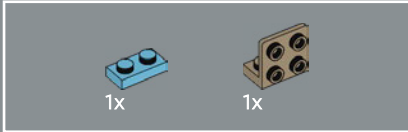
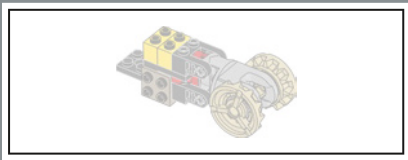
140



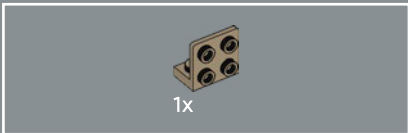
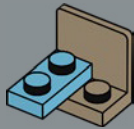


141

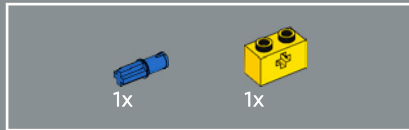
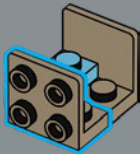




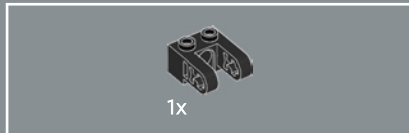
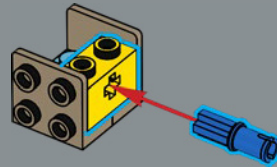
142



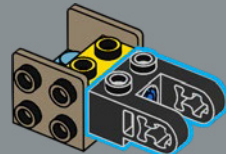
143



144

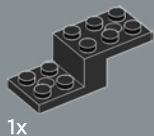
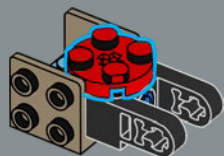


145

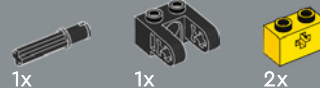
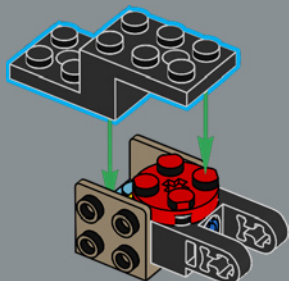




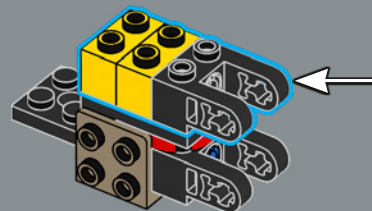
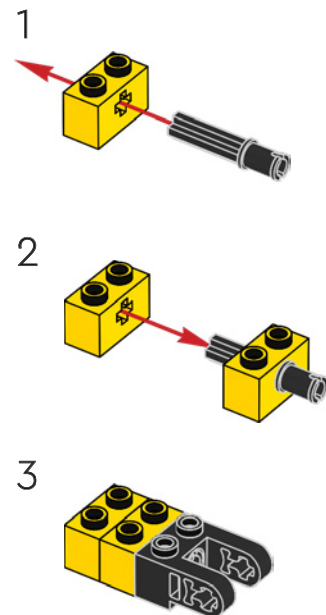
146



147

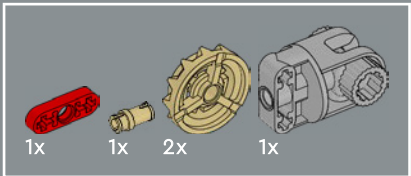
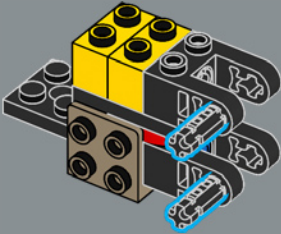


148

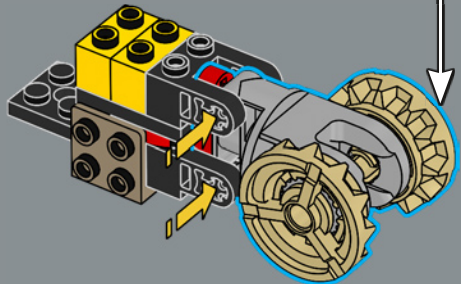
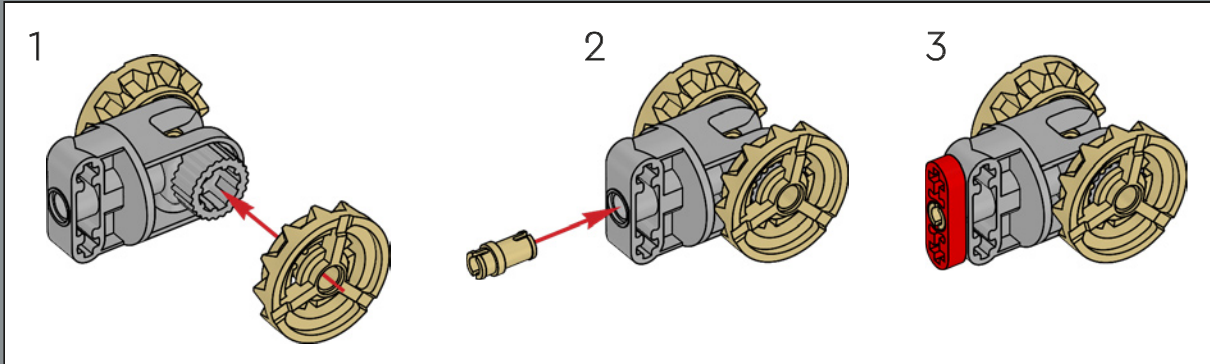


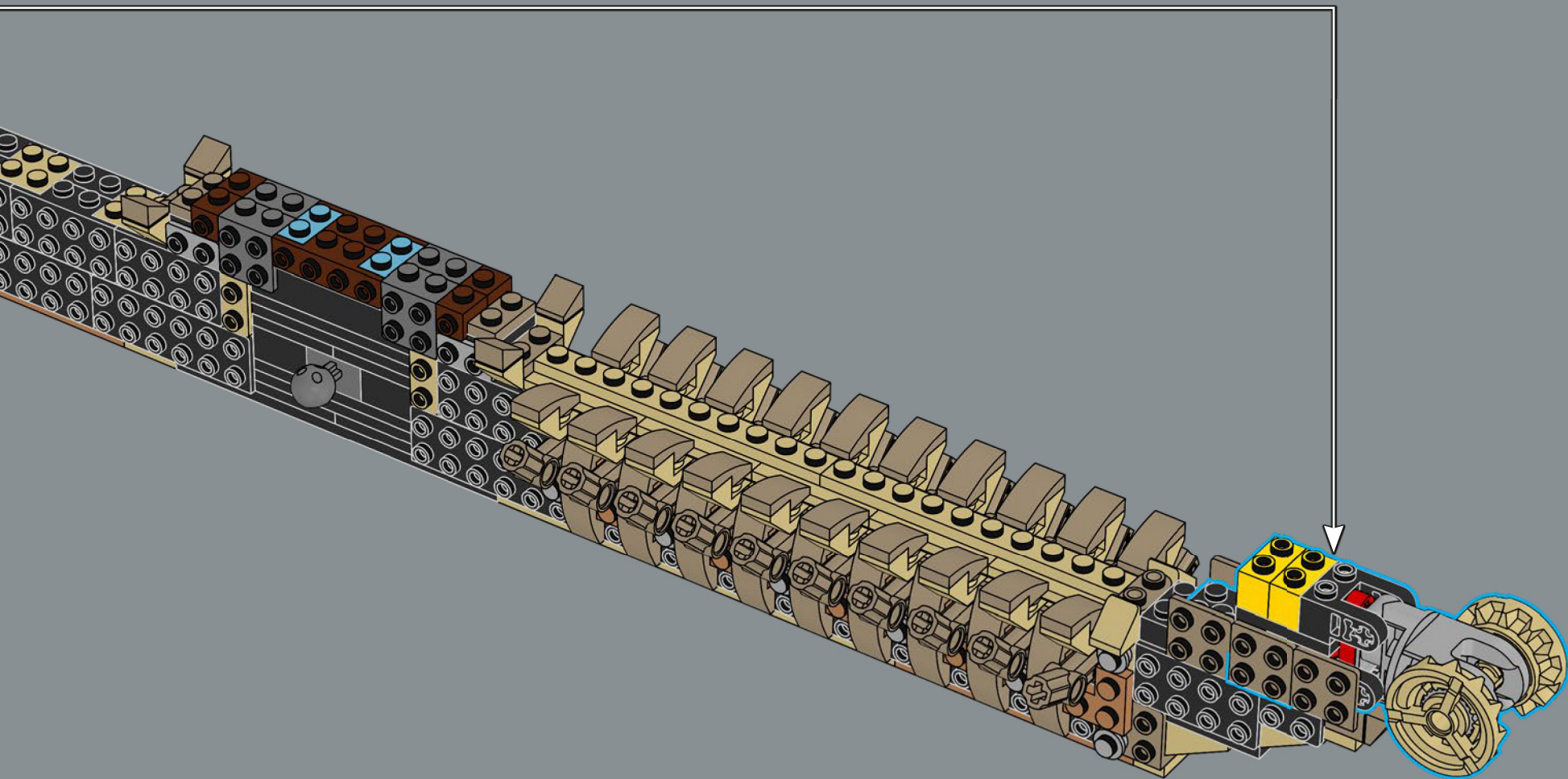


149



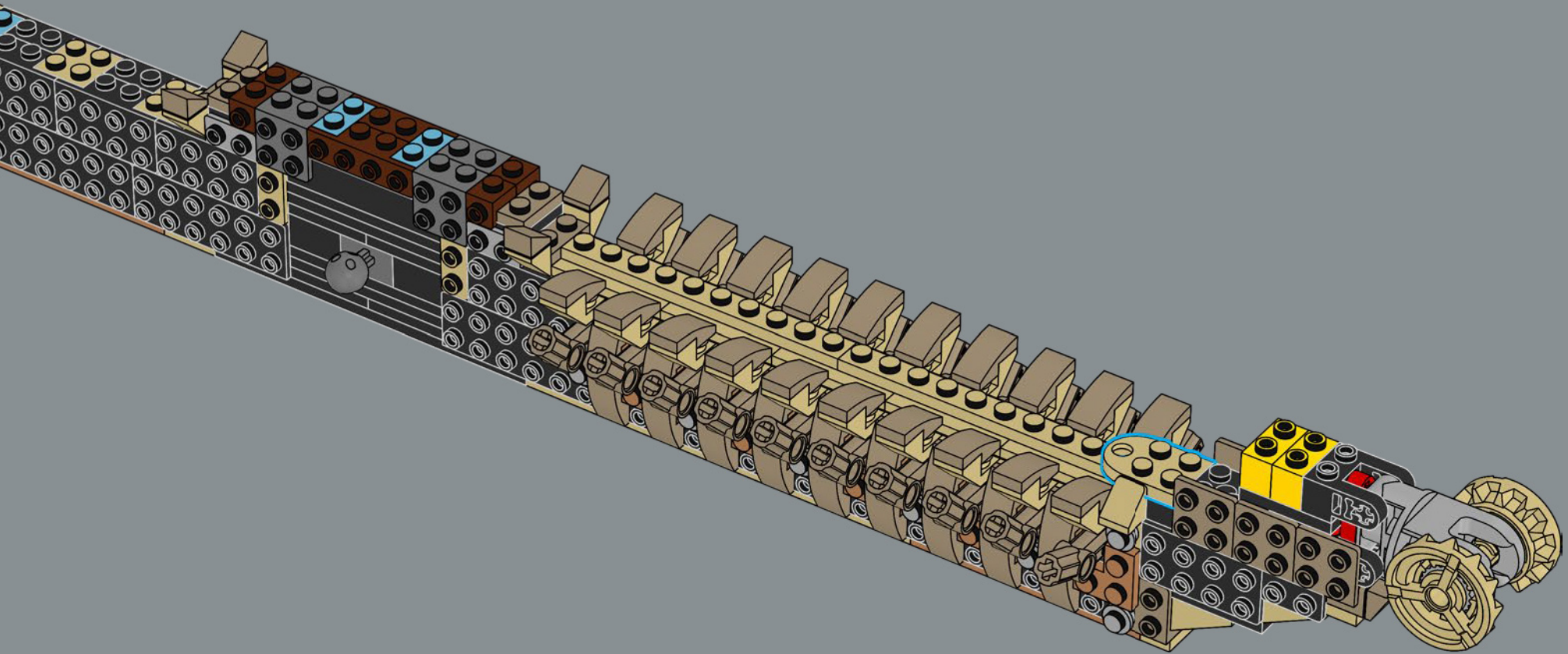
150

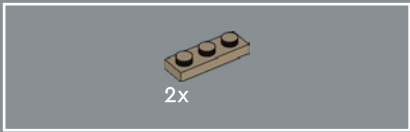




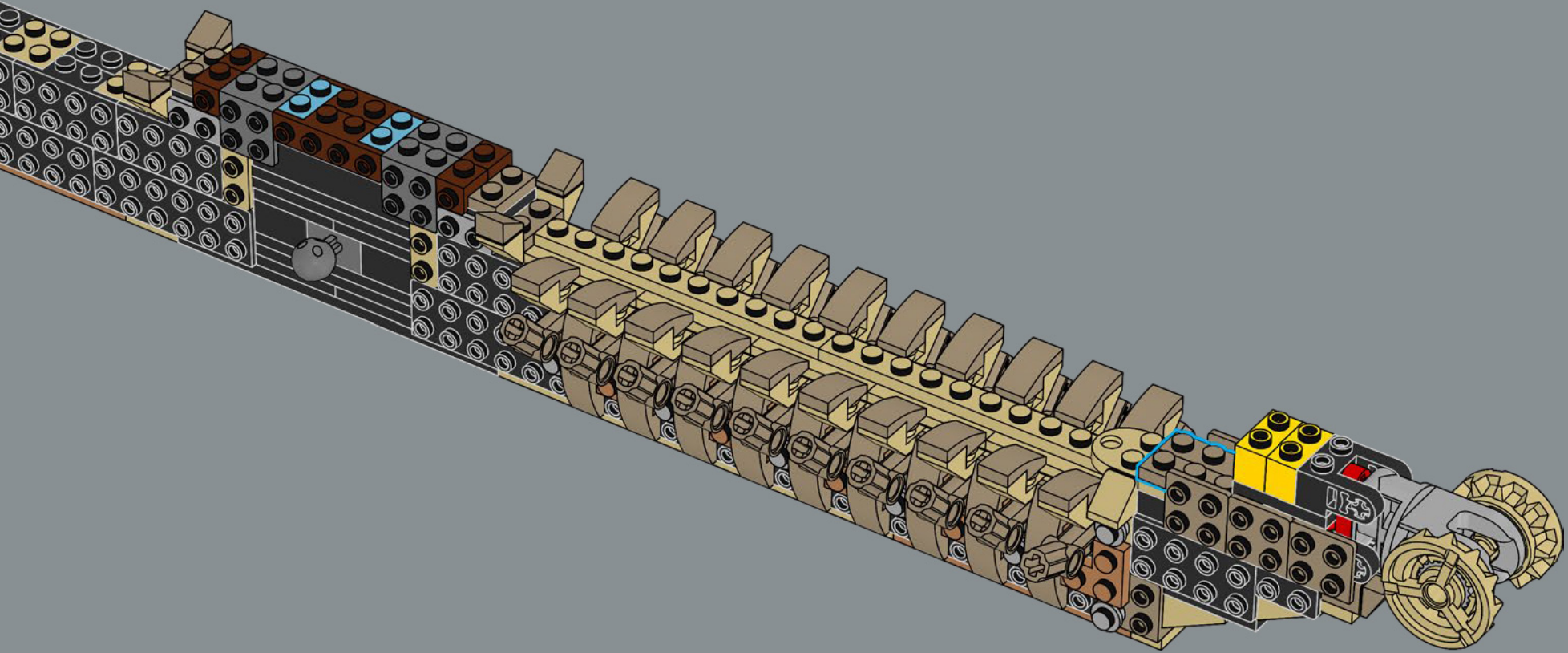


152



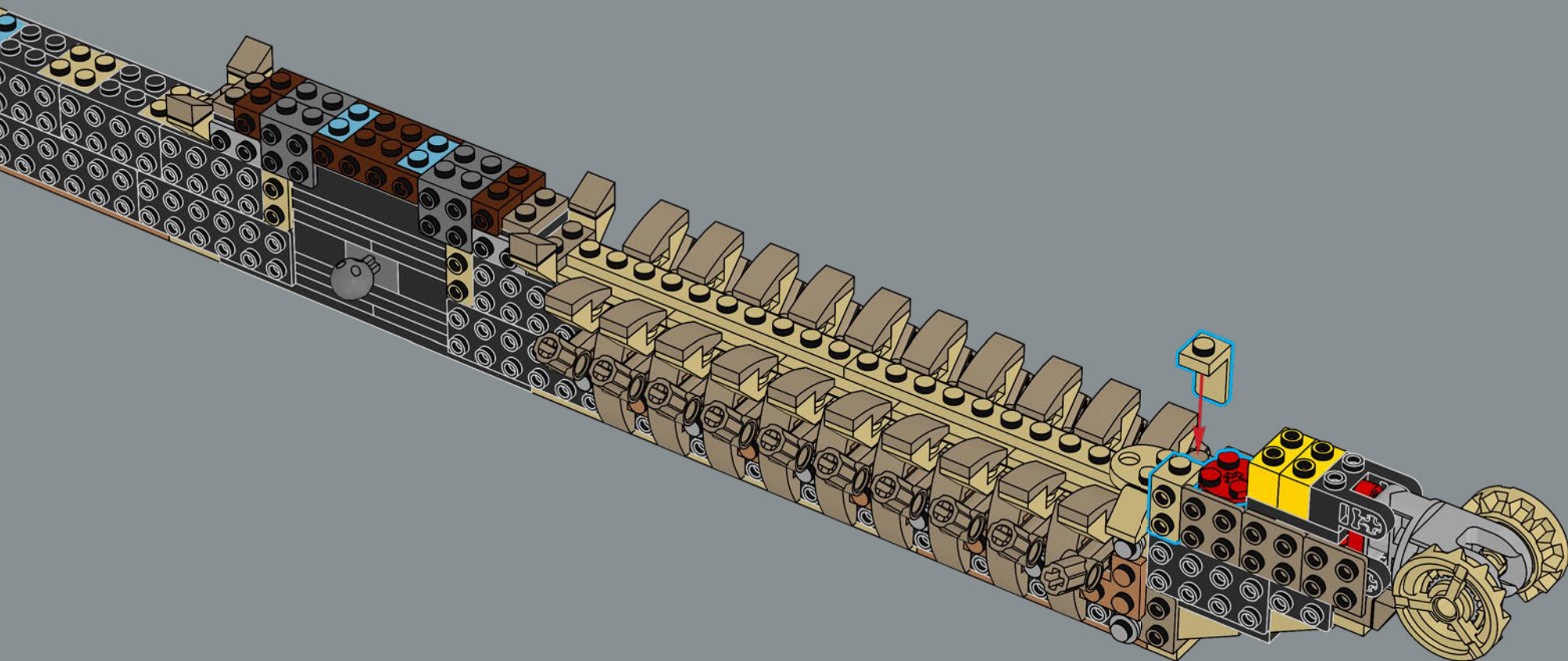


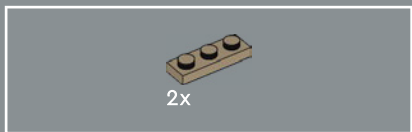
153



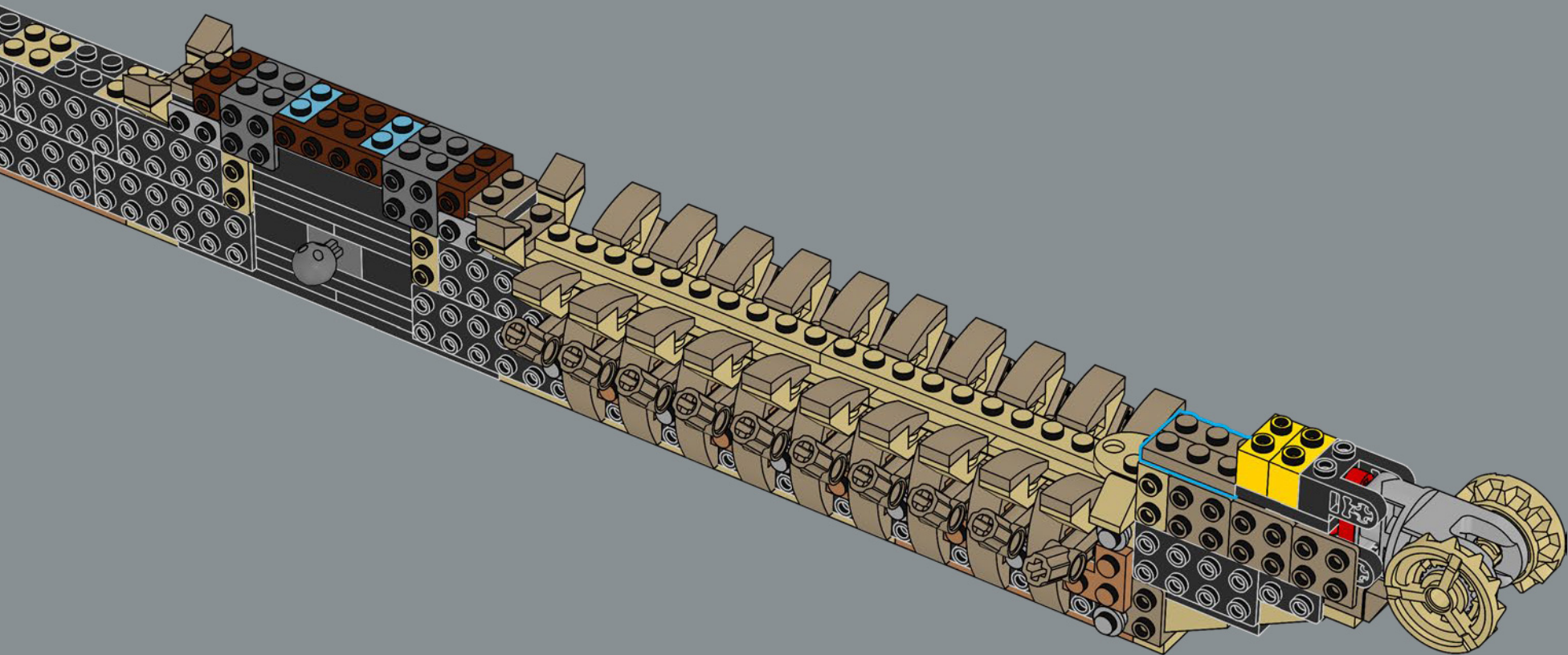


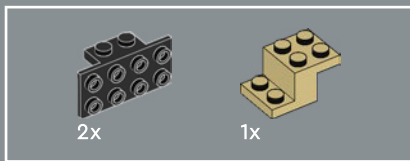
154



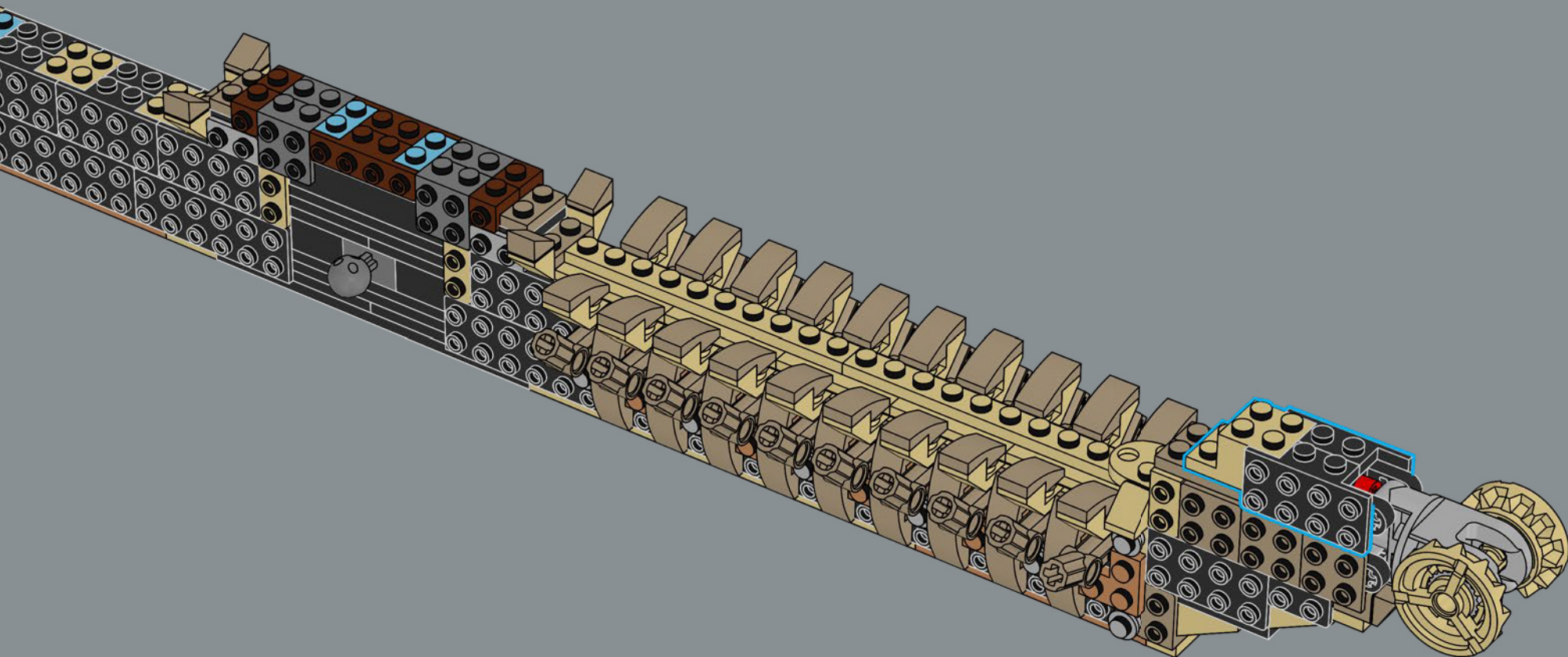


155

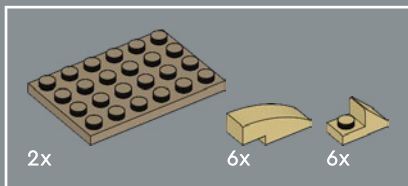




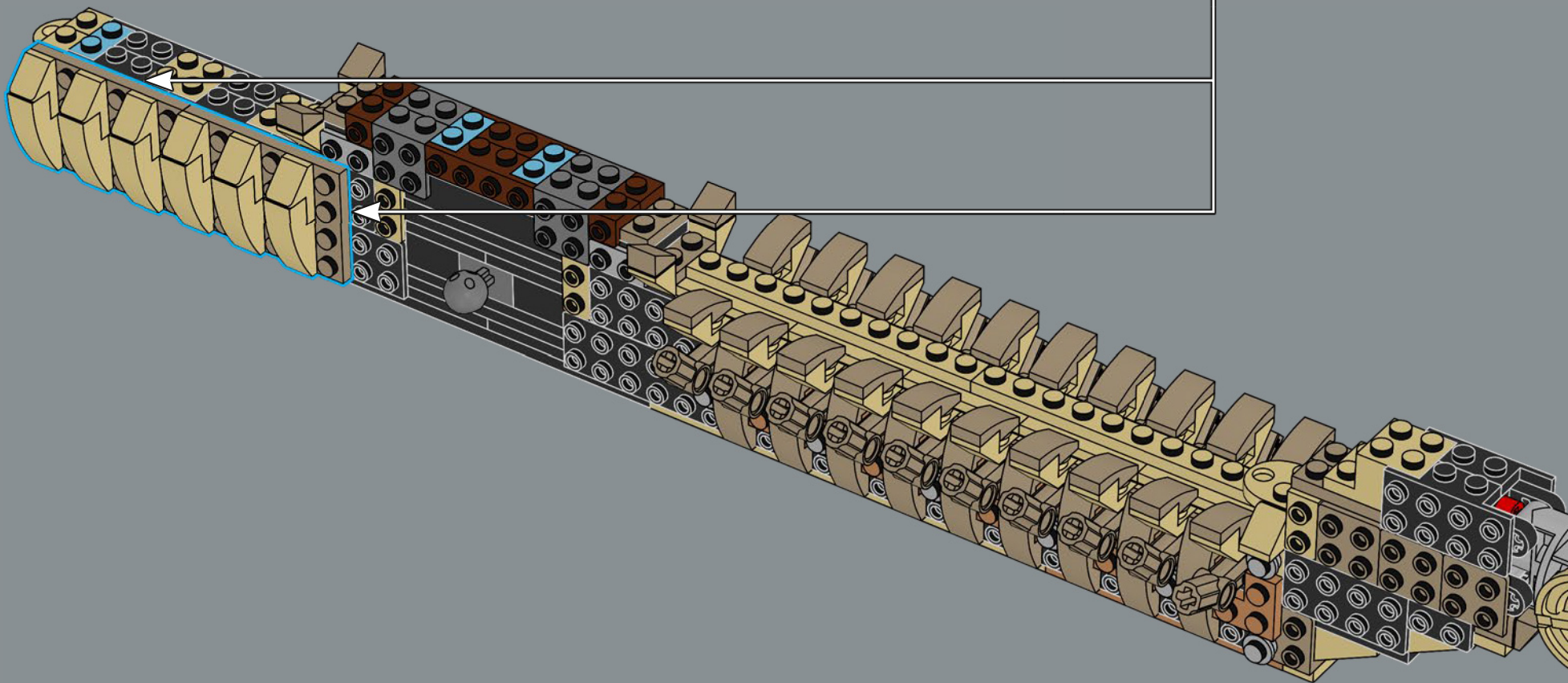
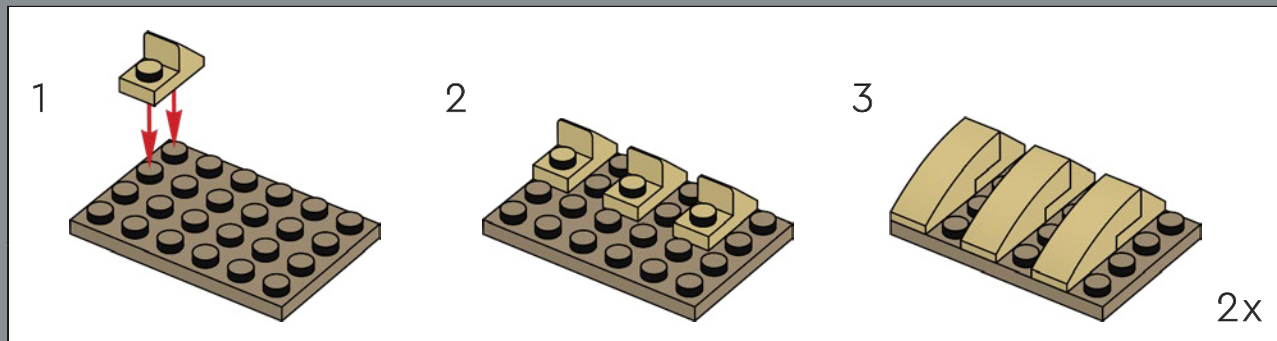
156

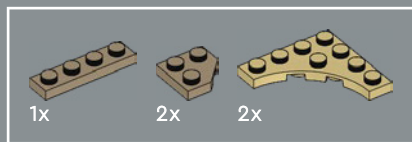




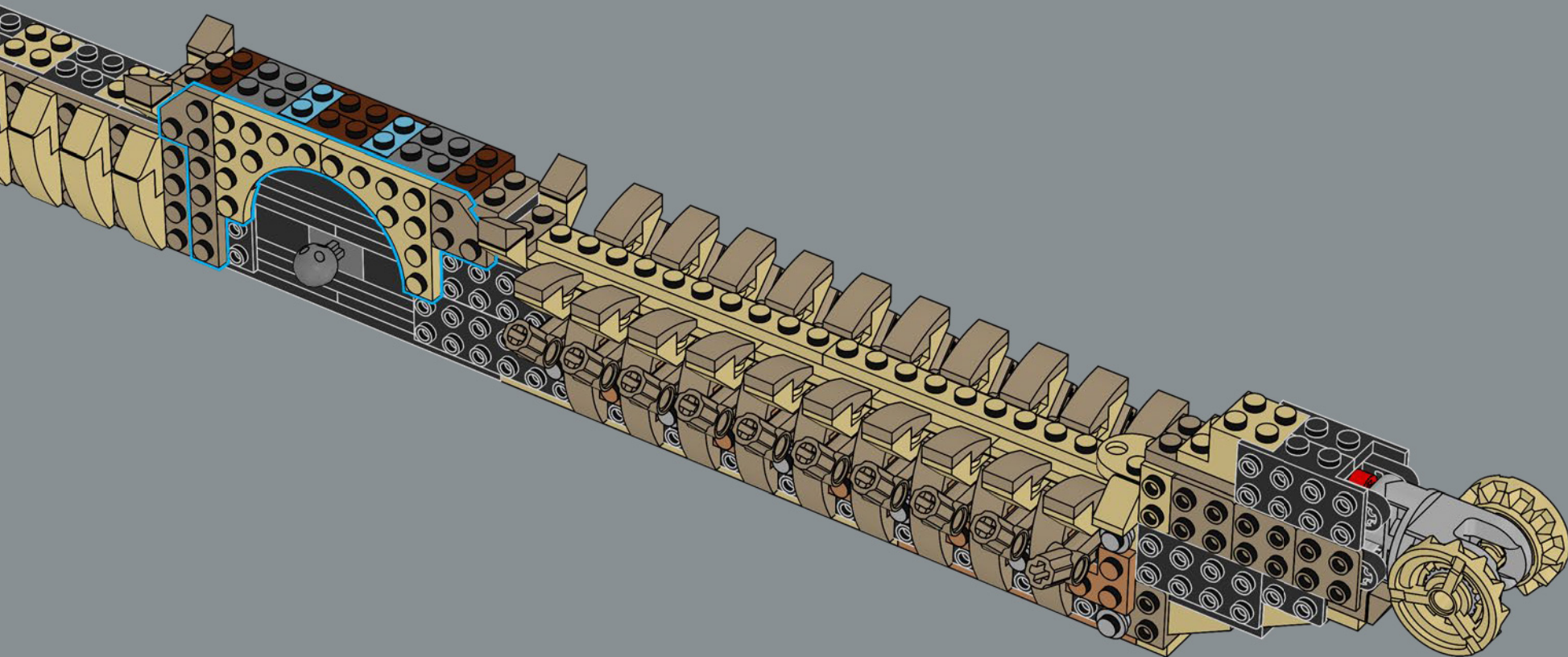


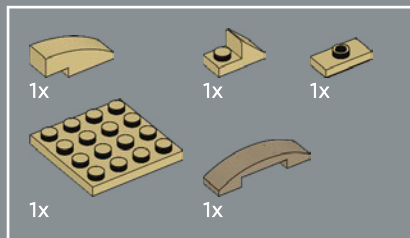
157



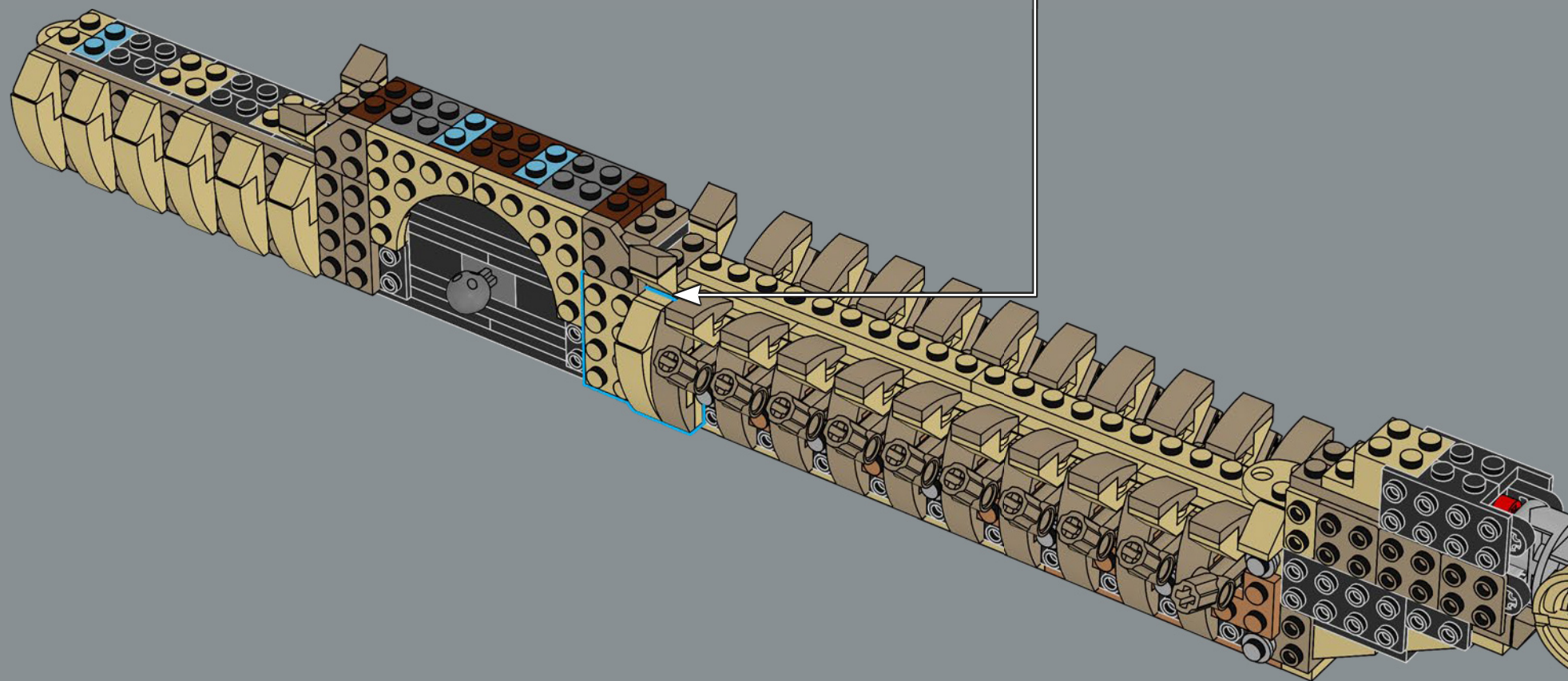
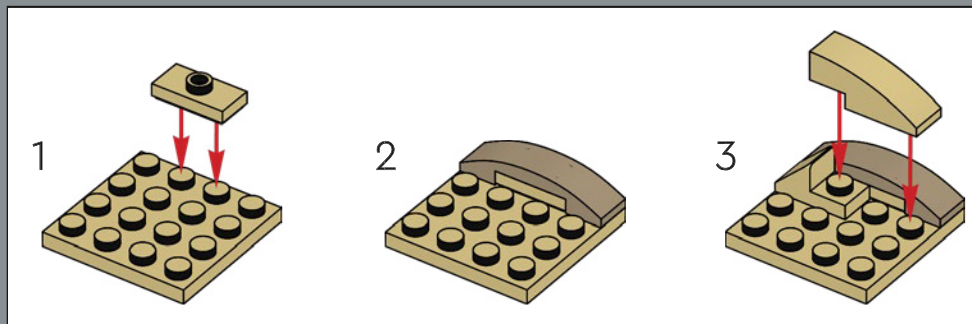


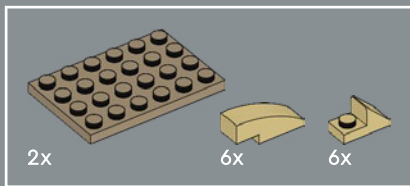
158



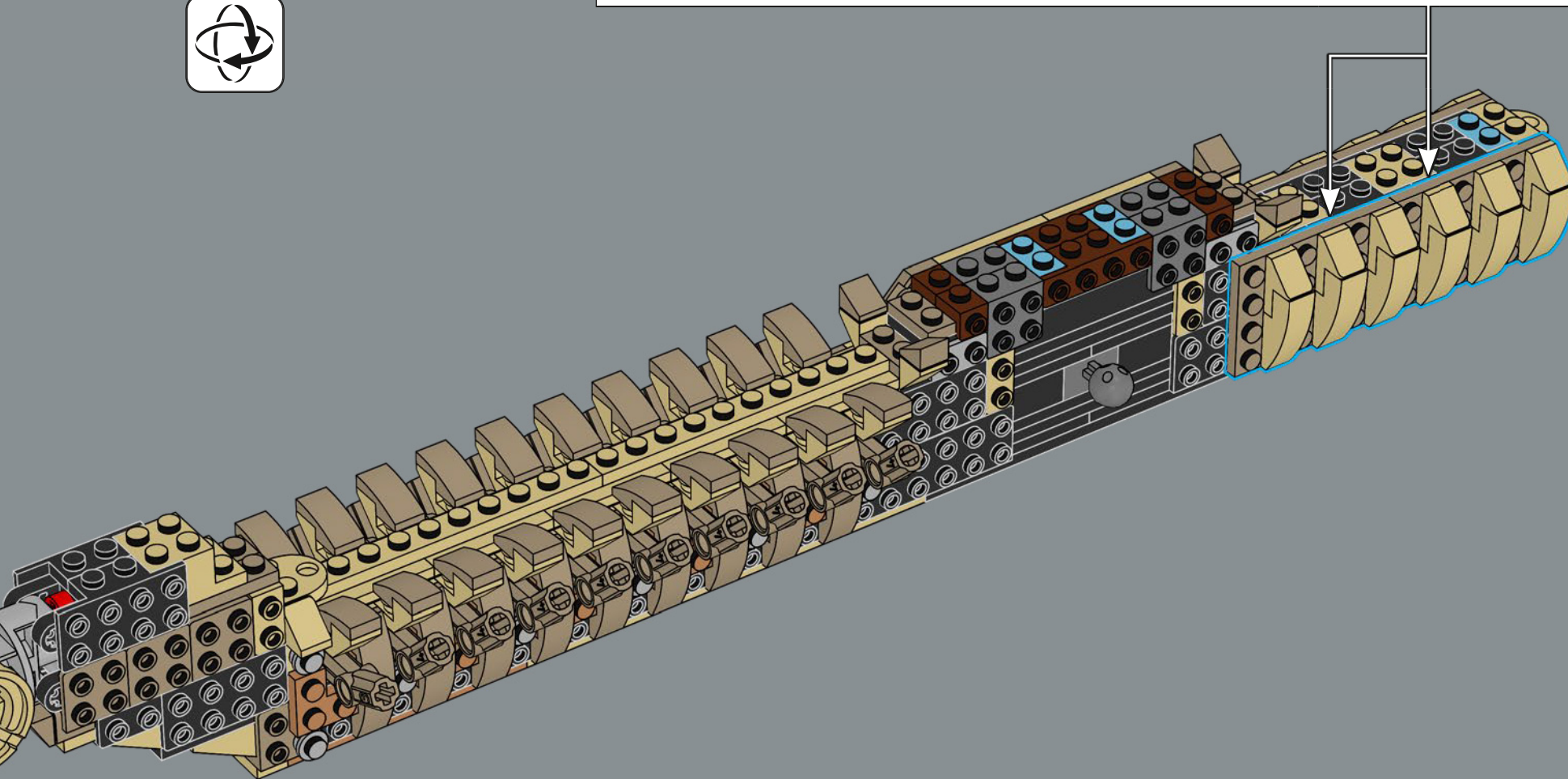
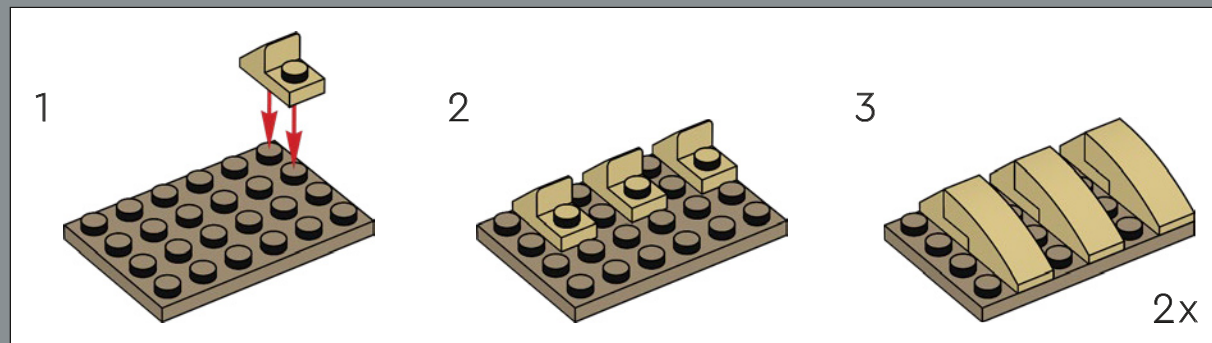


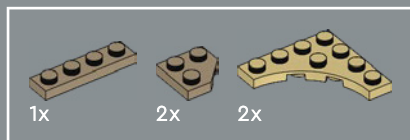
159



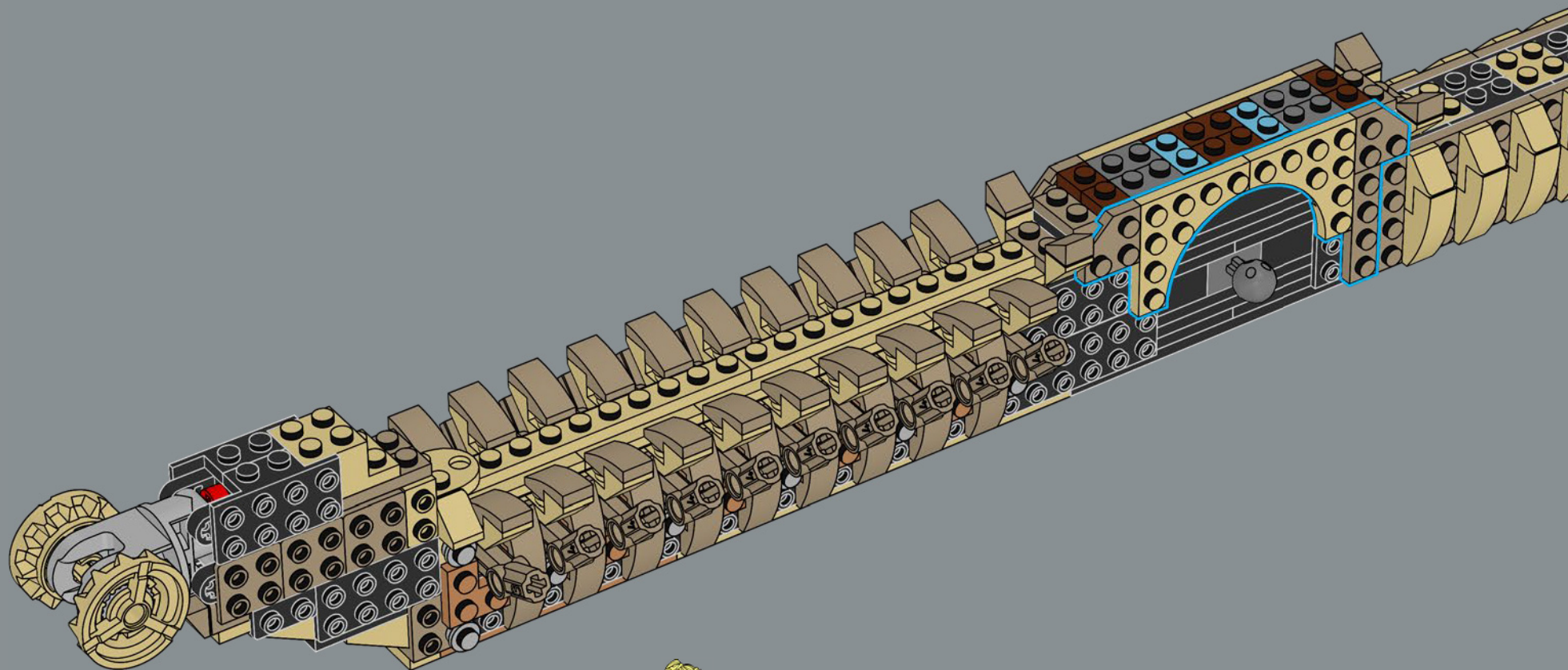


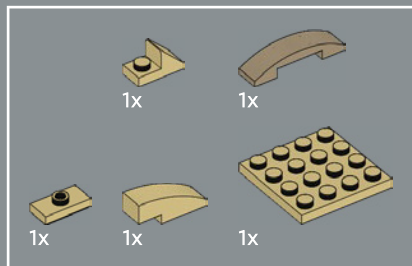
160



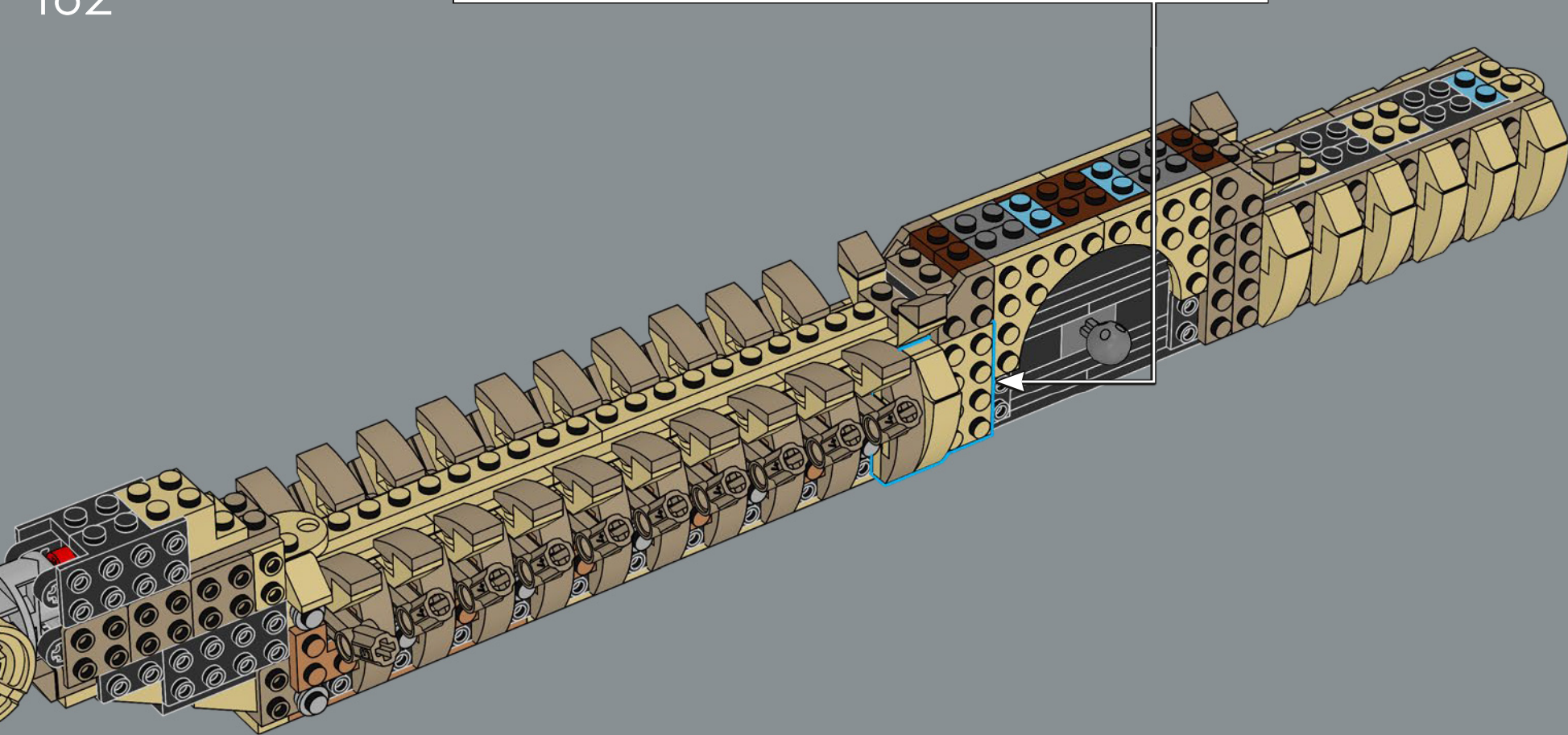
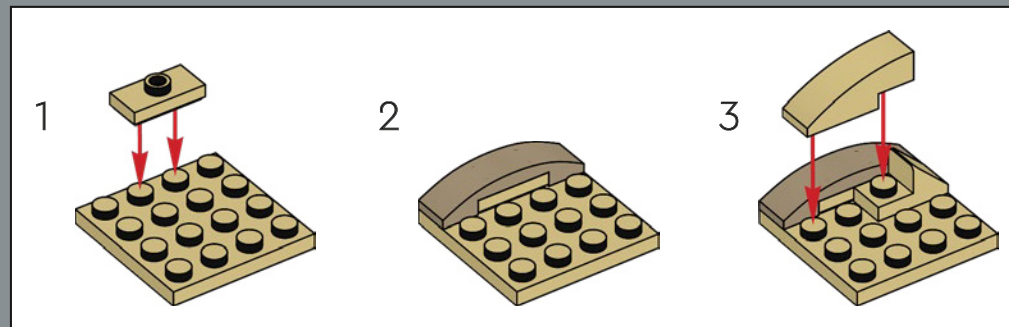


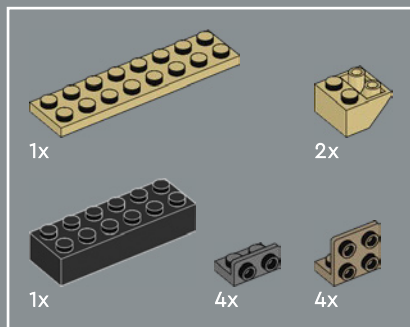
161





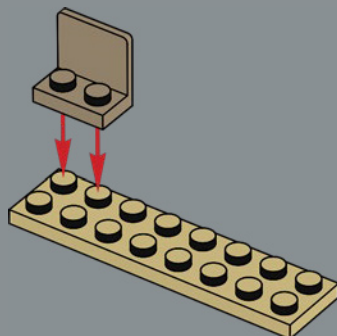
162



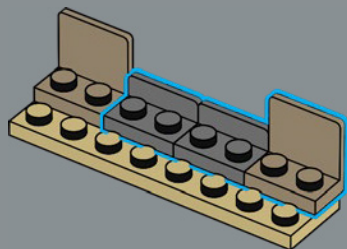


163

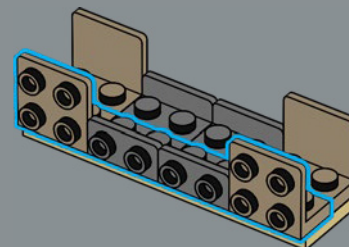
1



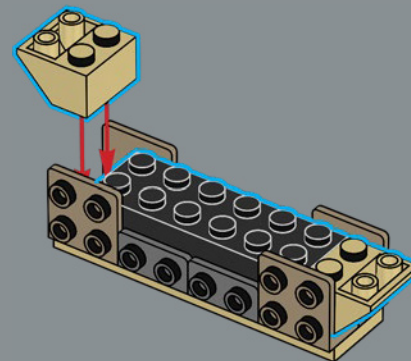
2

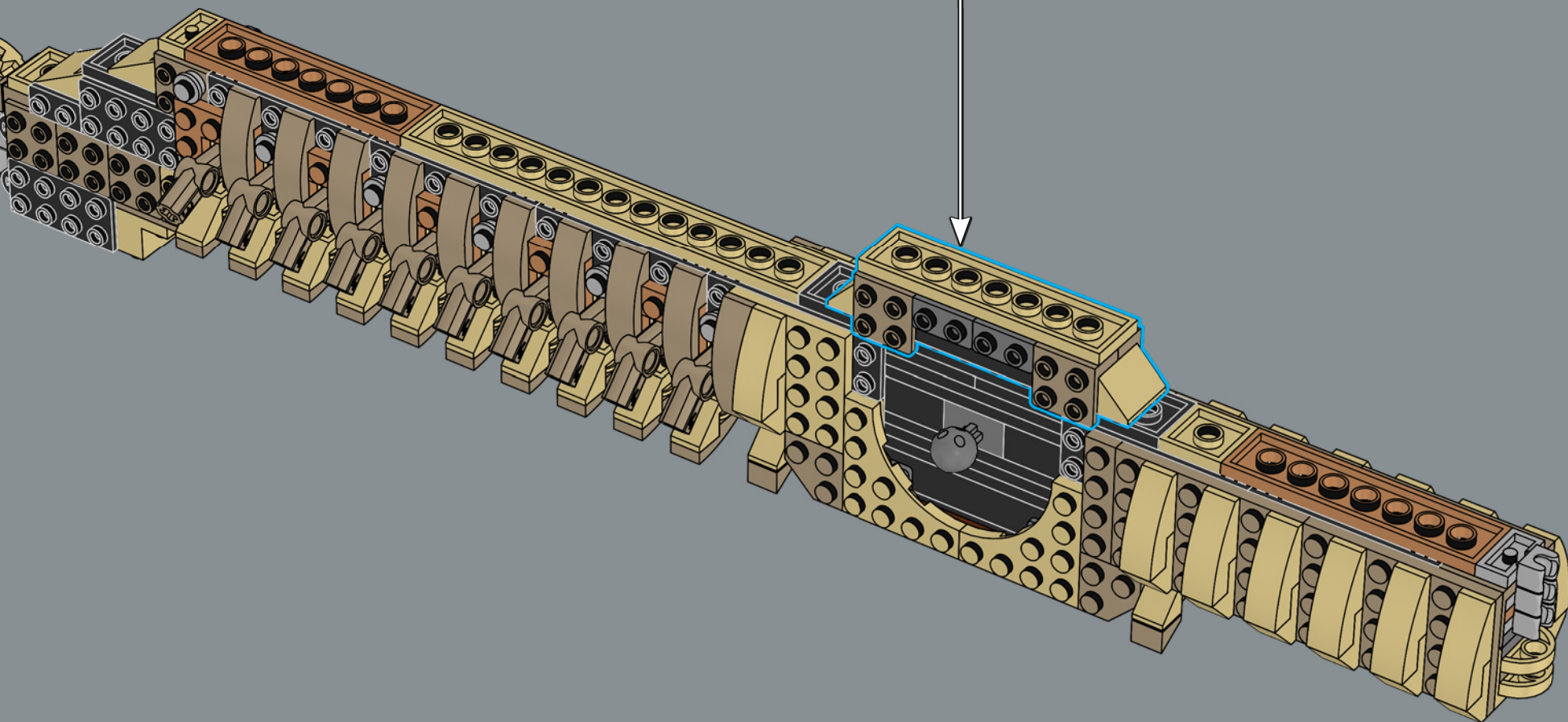


3



4

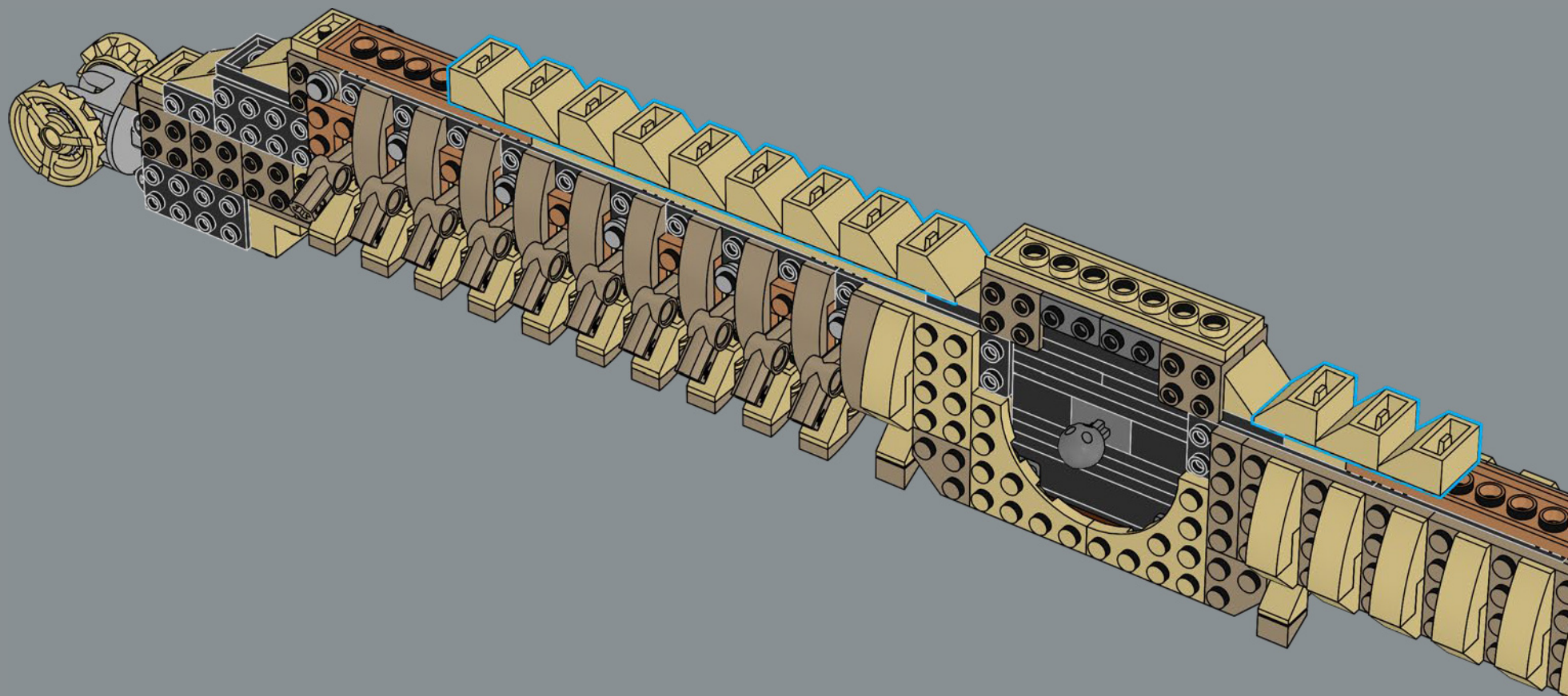


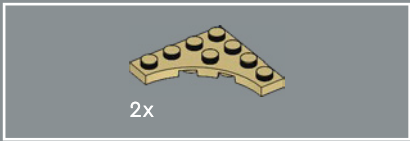




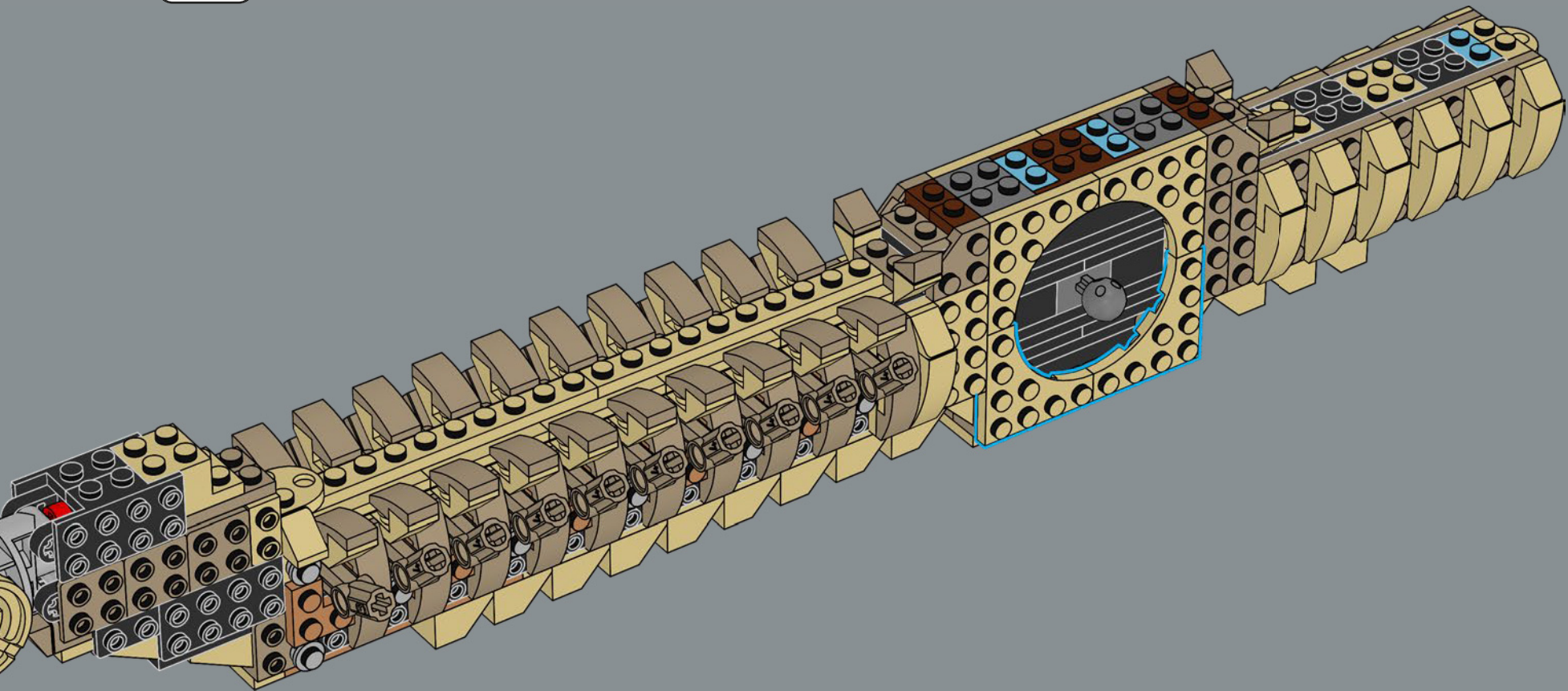
12x

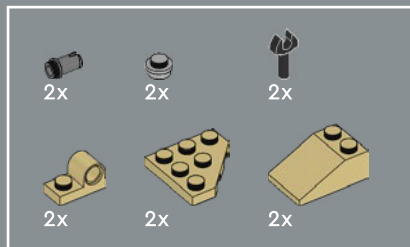
164



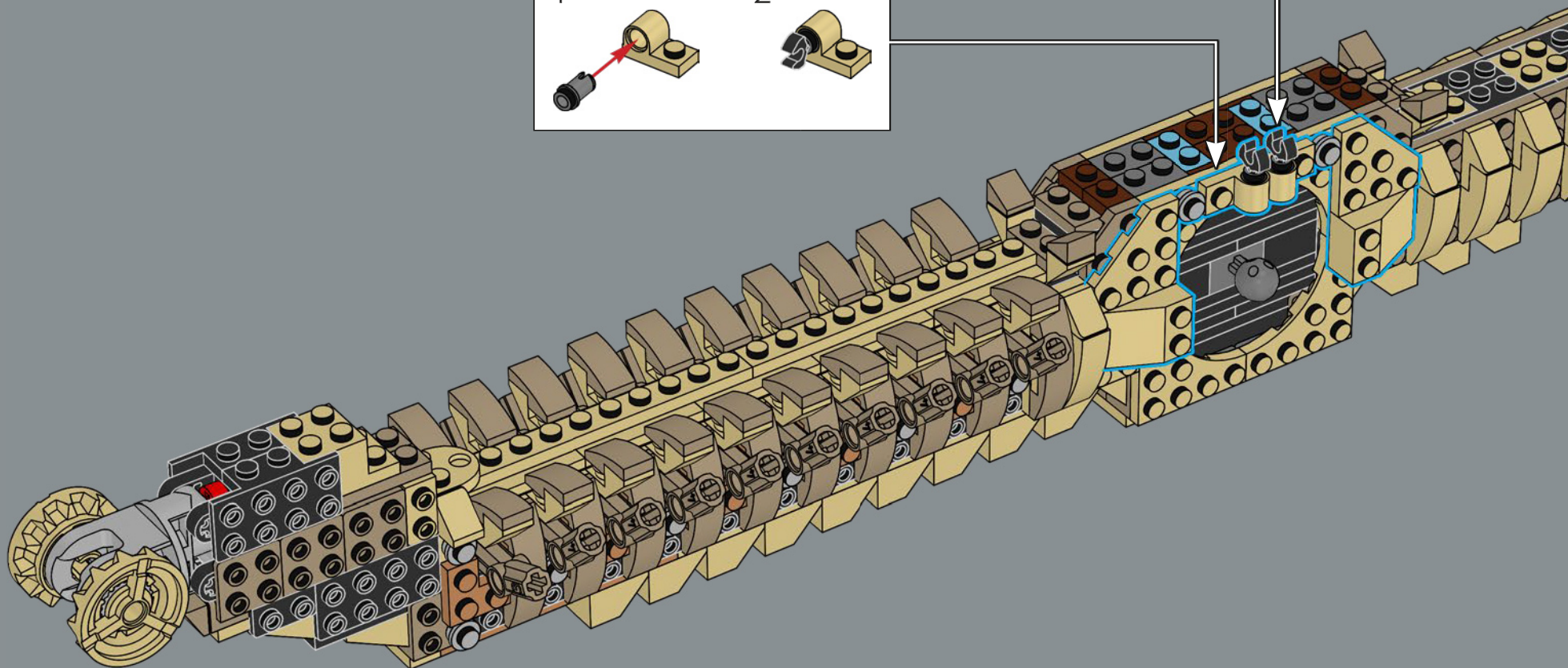
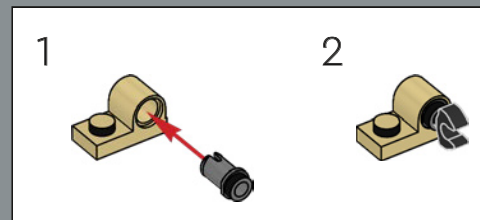
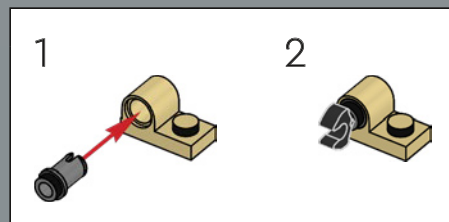


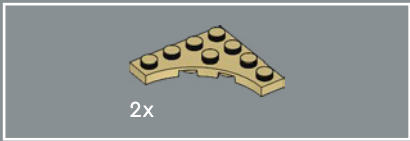
165



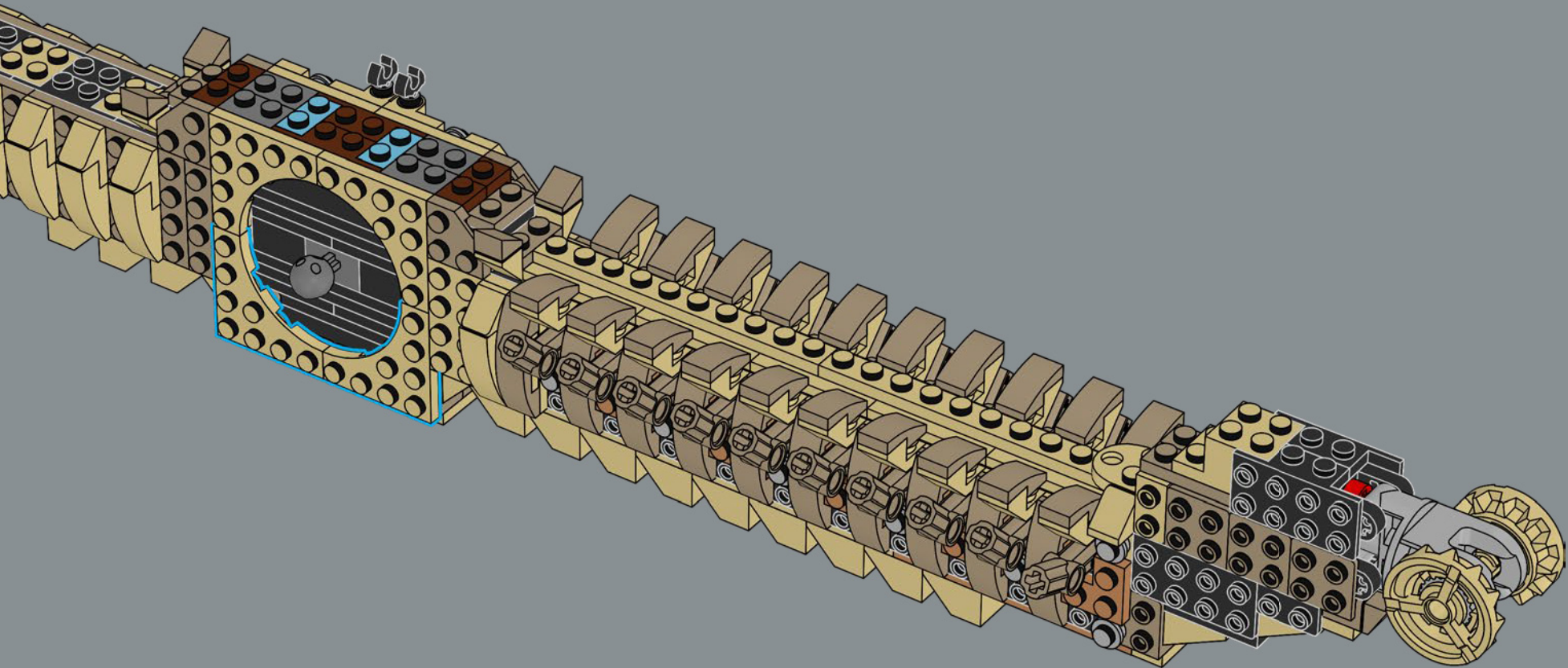


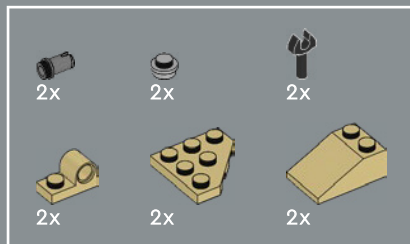
166



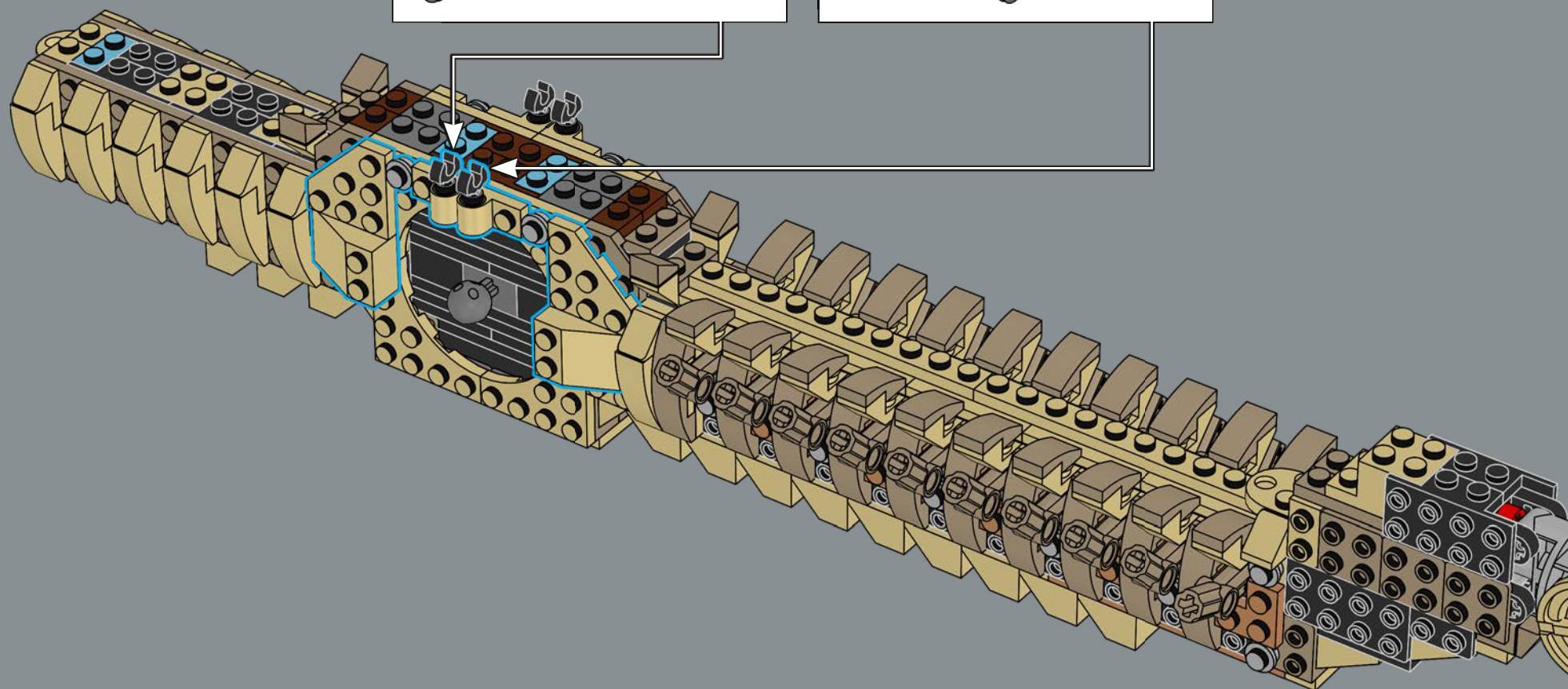
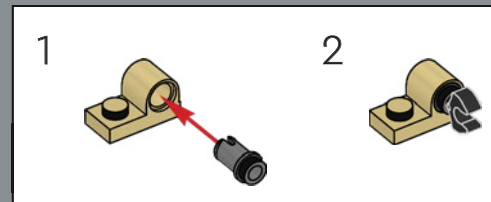
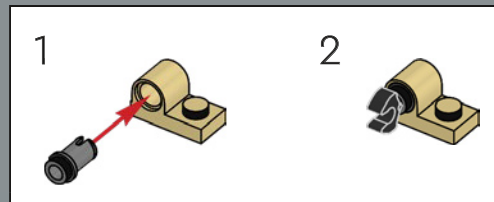


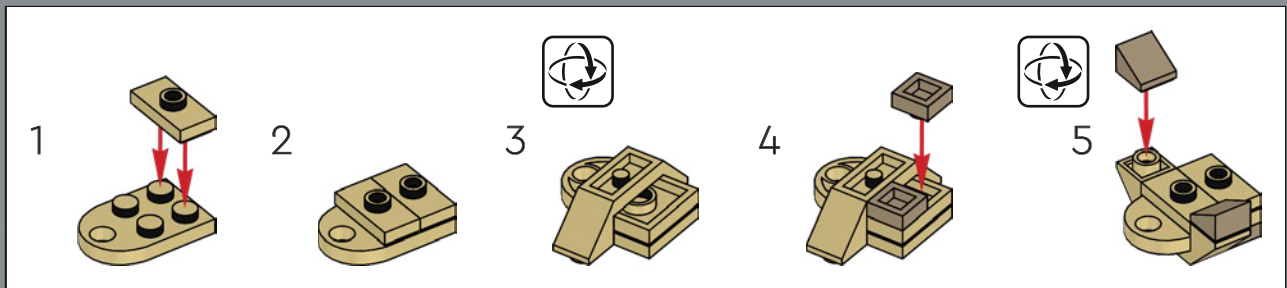
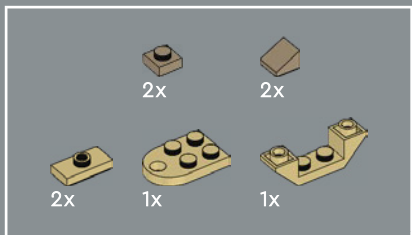
167



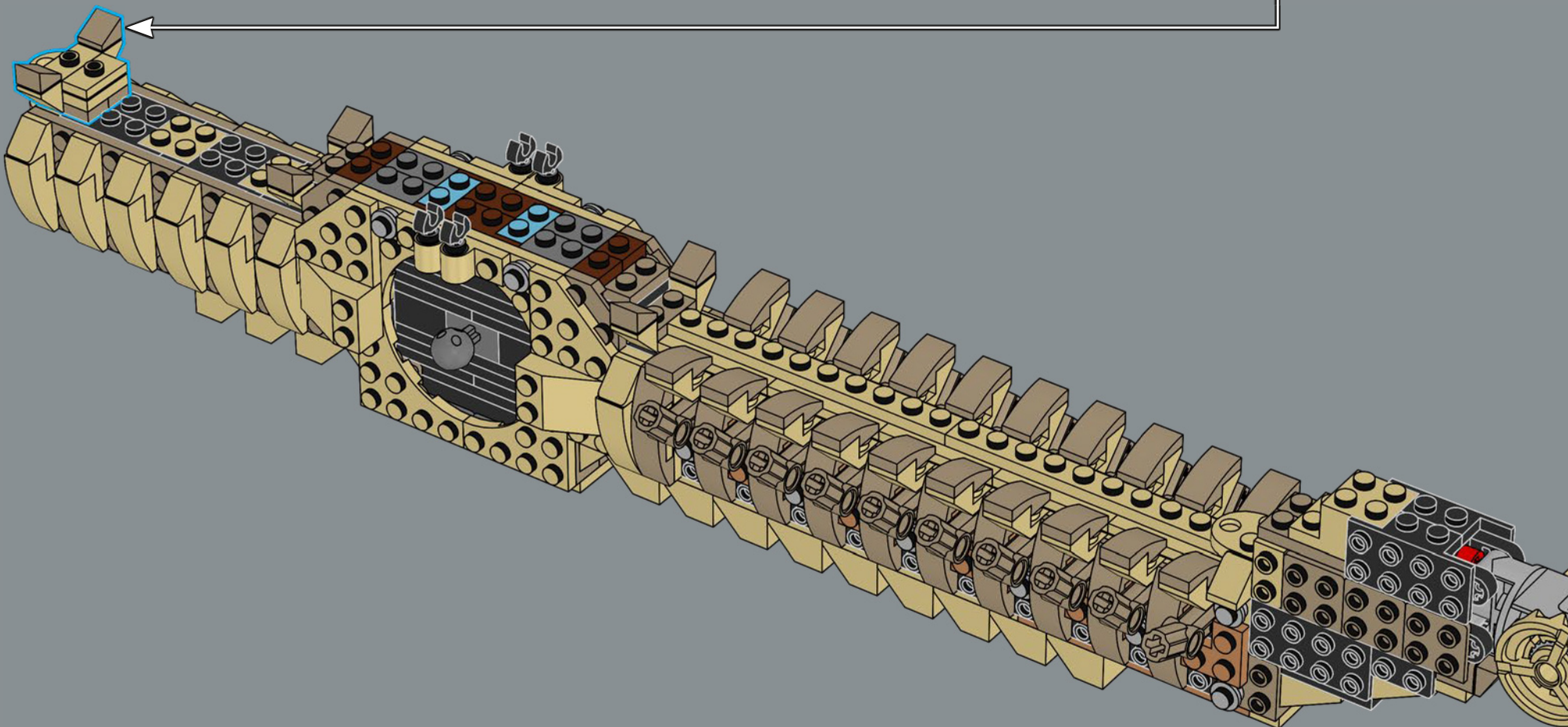


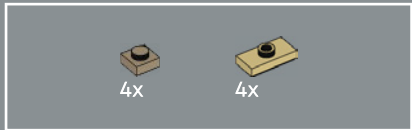
168



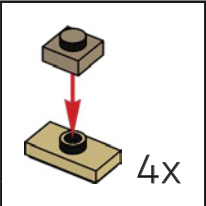
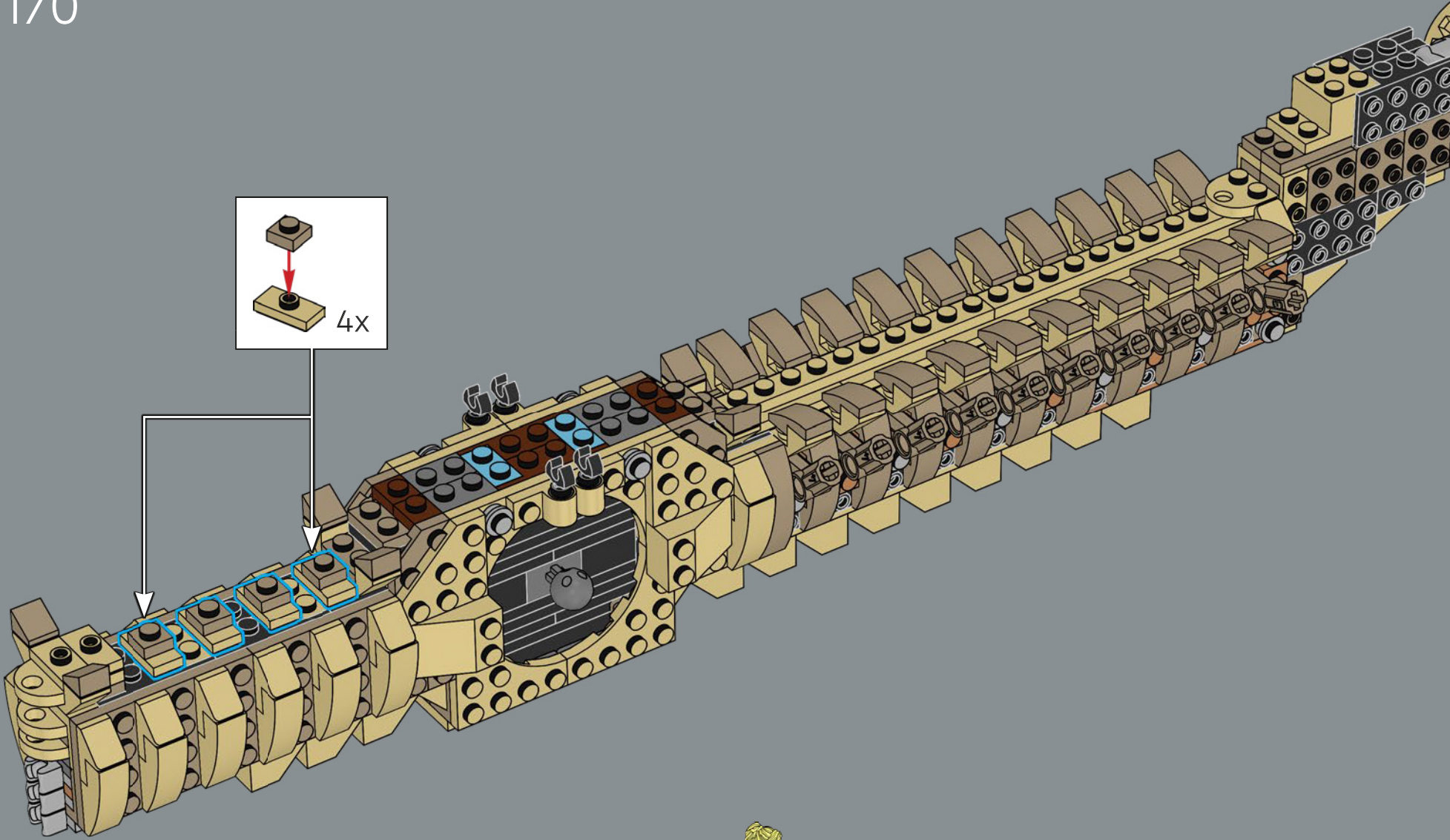


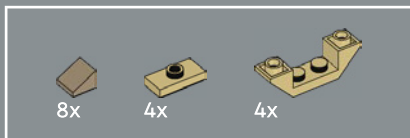
169



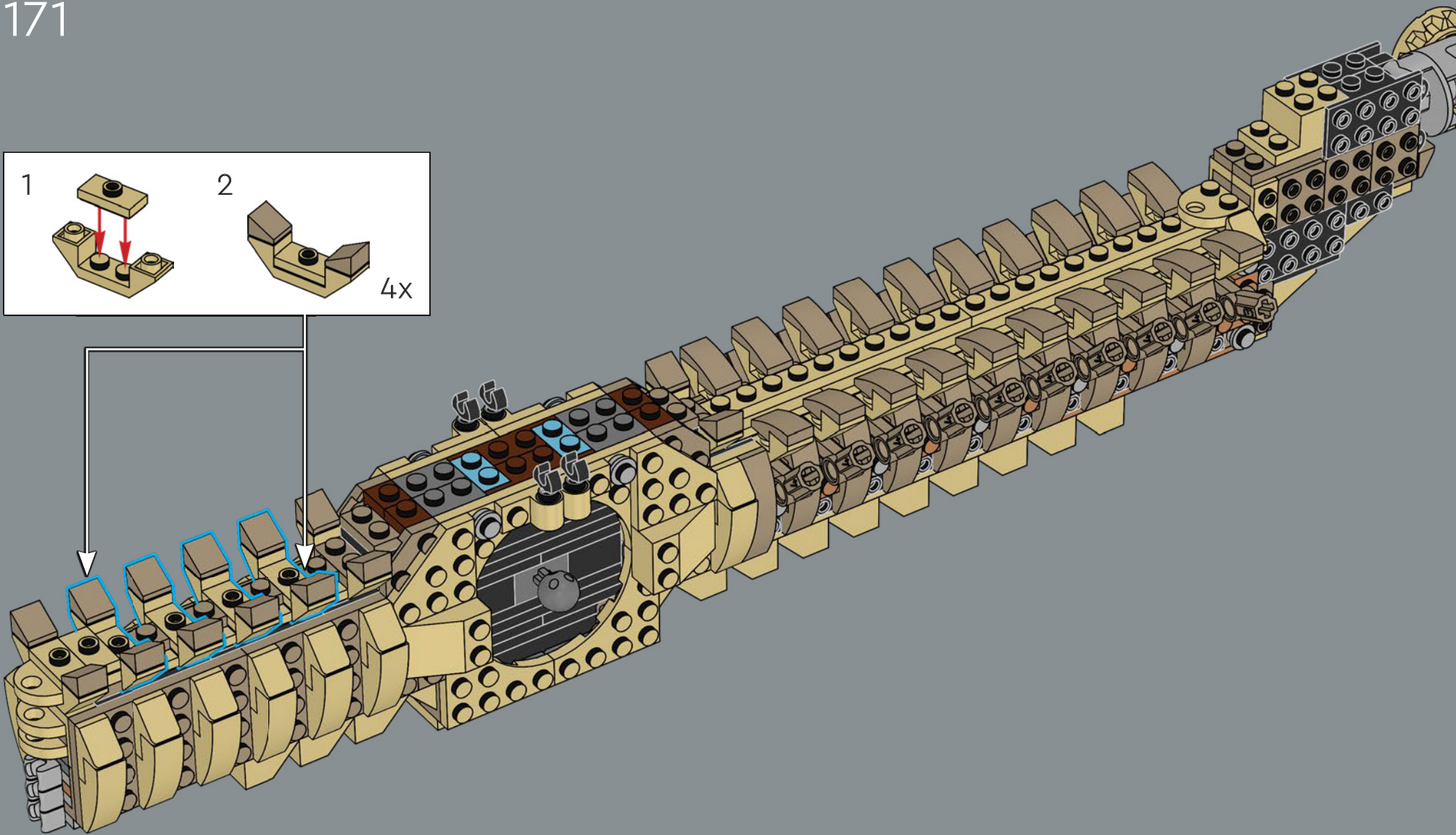
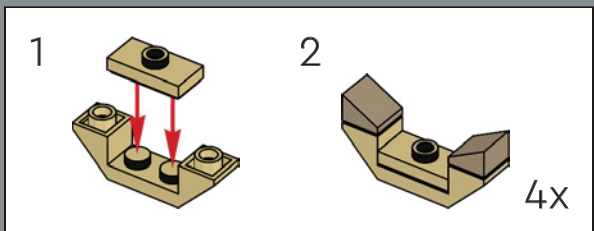


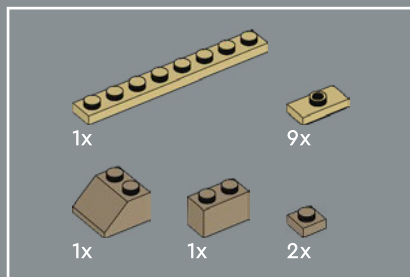
170



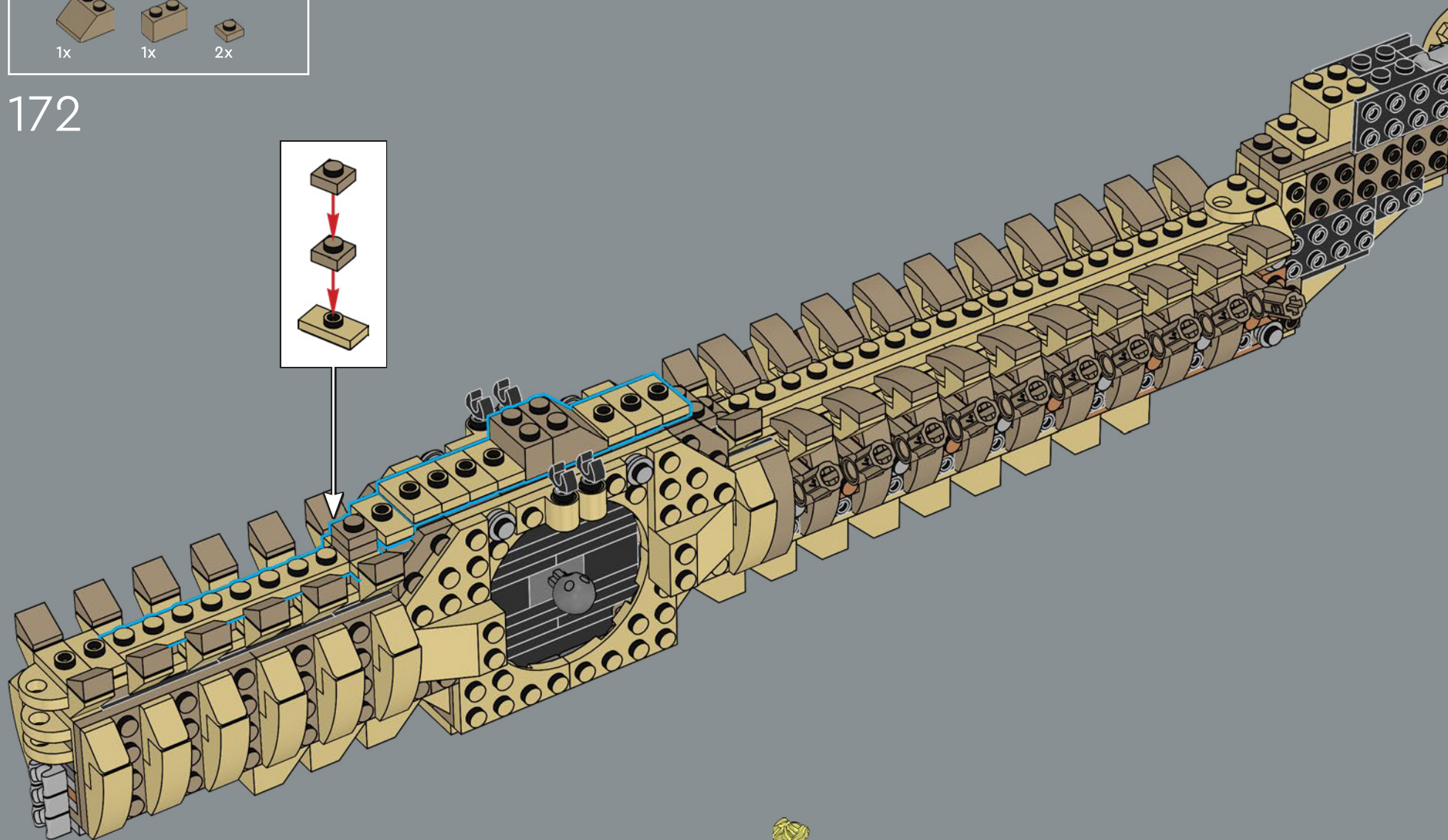
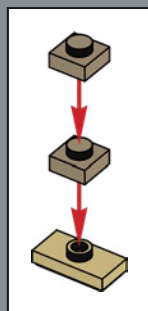


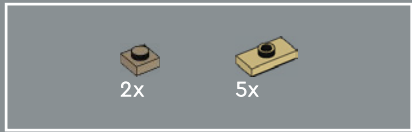
171



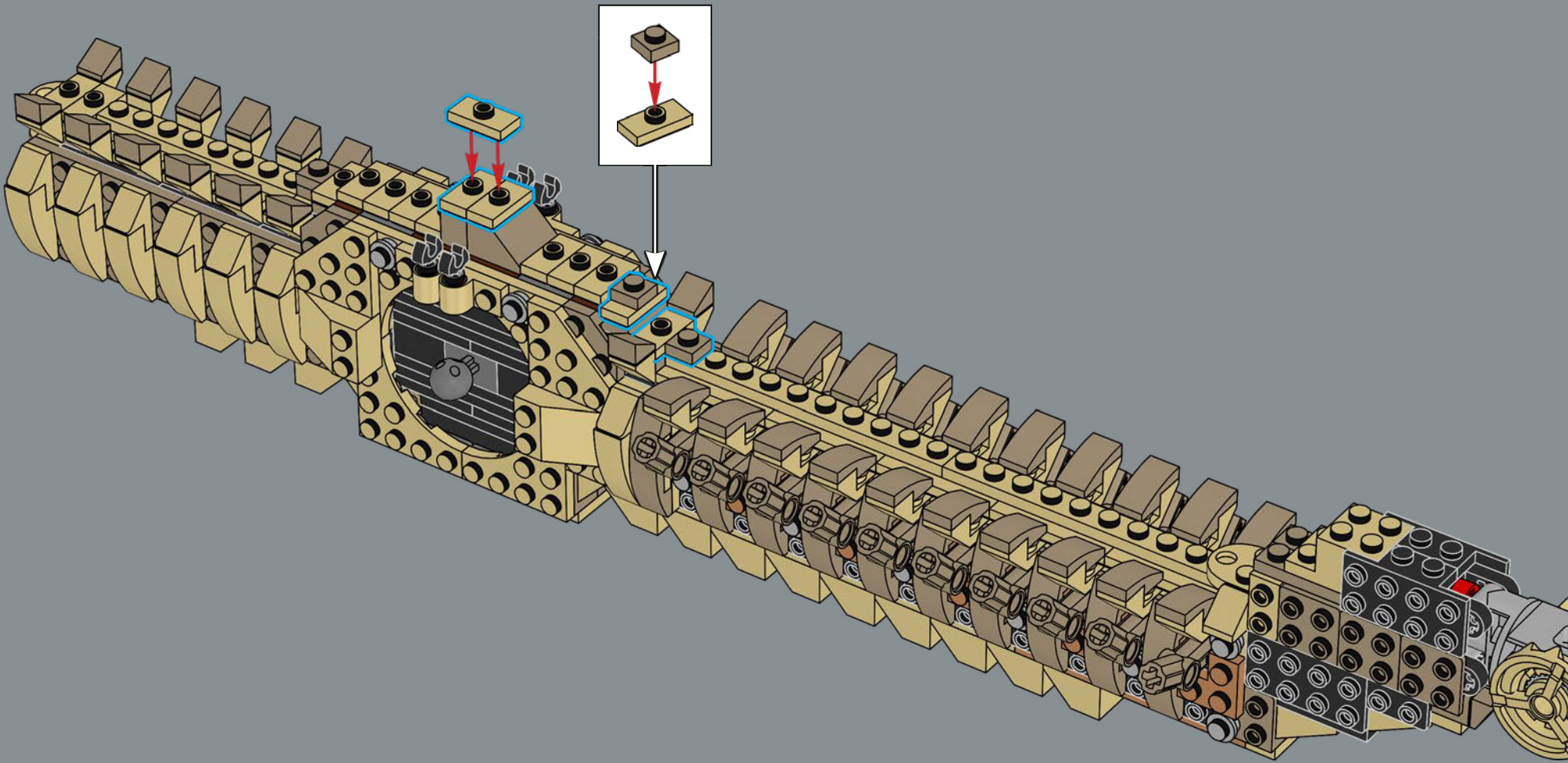


172

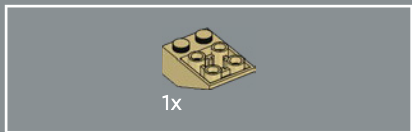




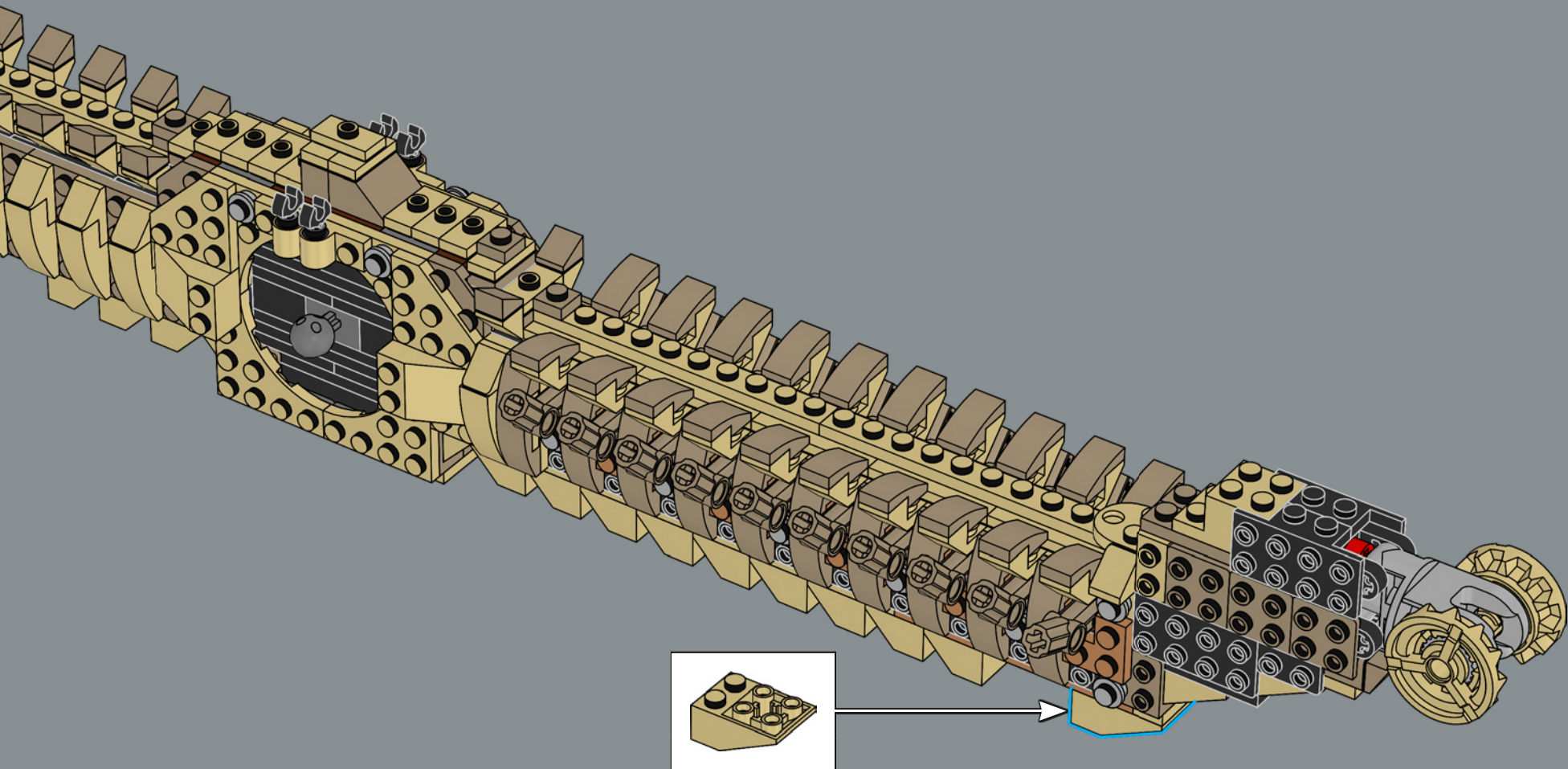
173

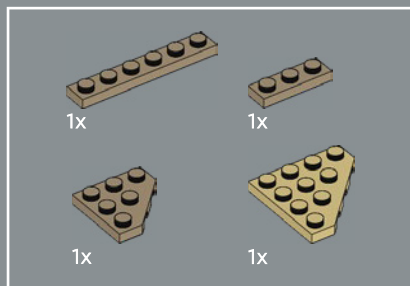




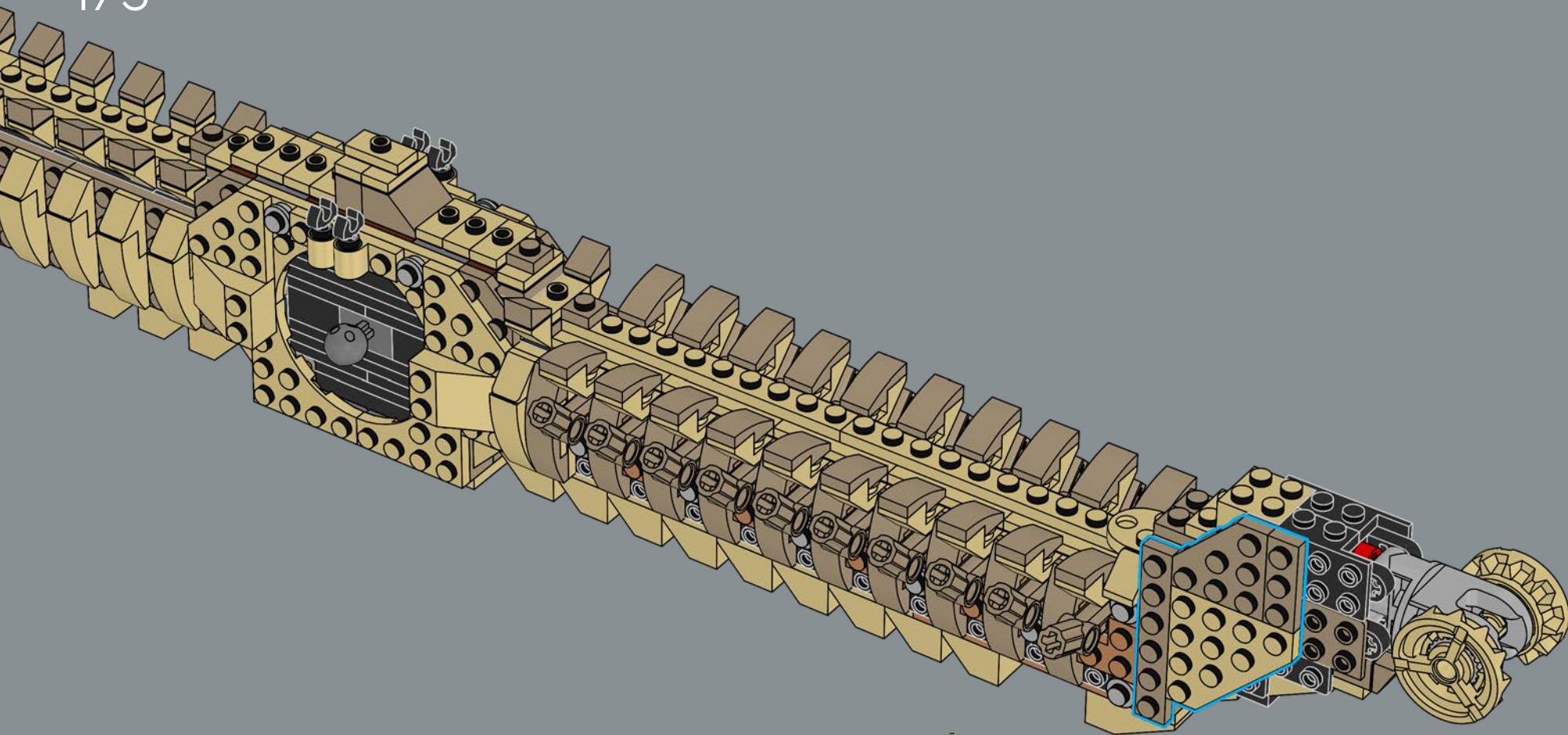


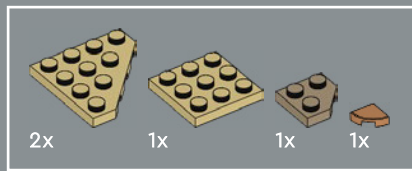
174



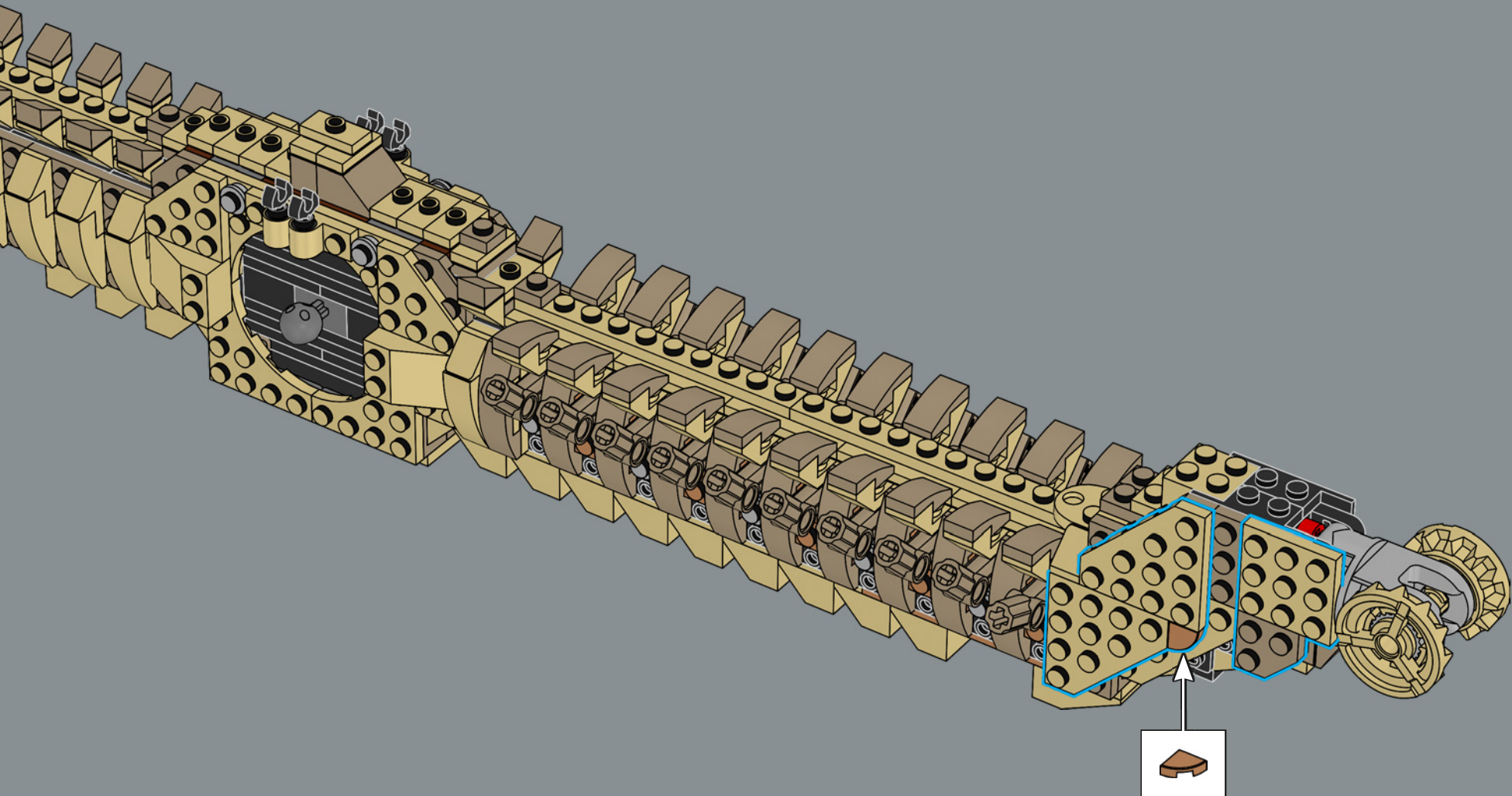


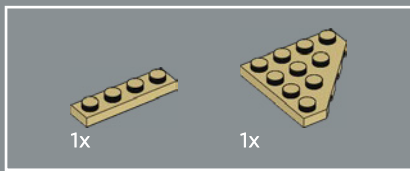
175



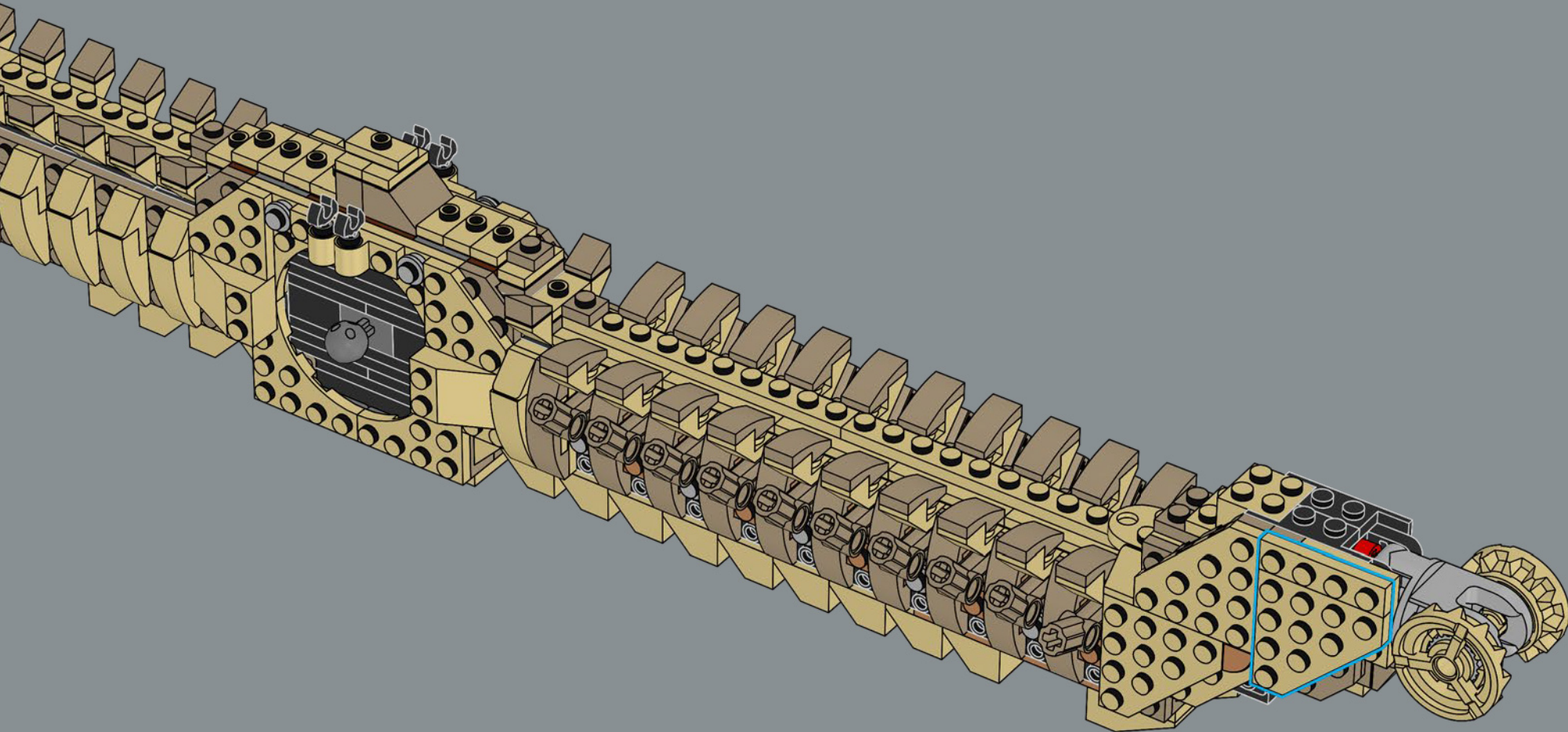


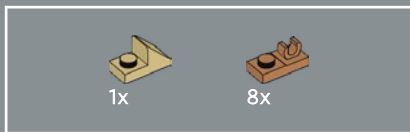
176



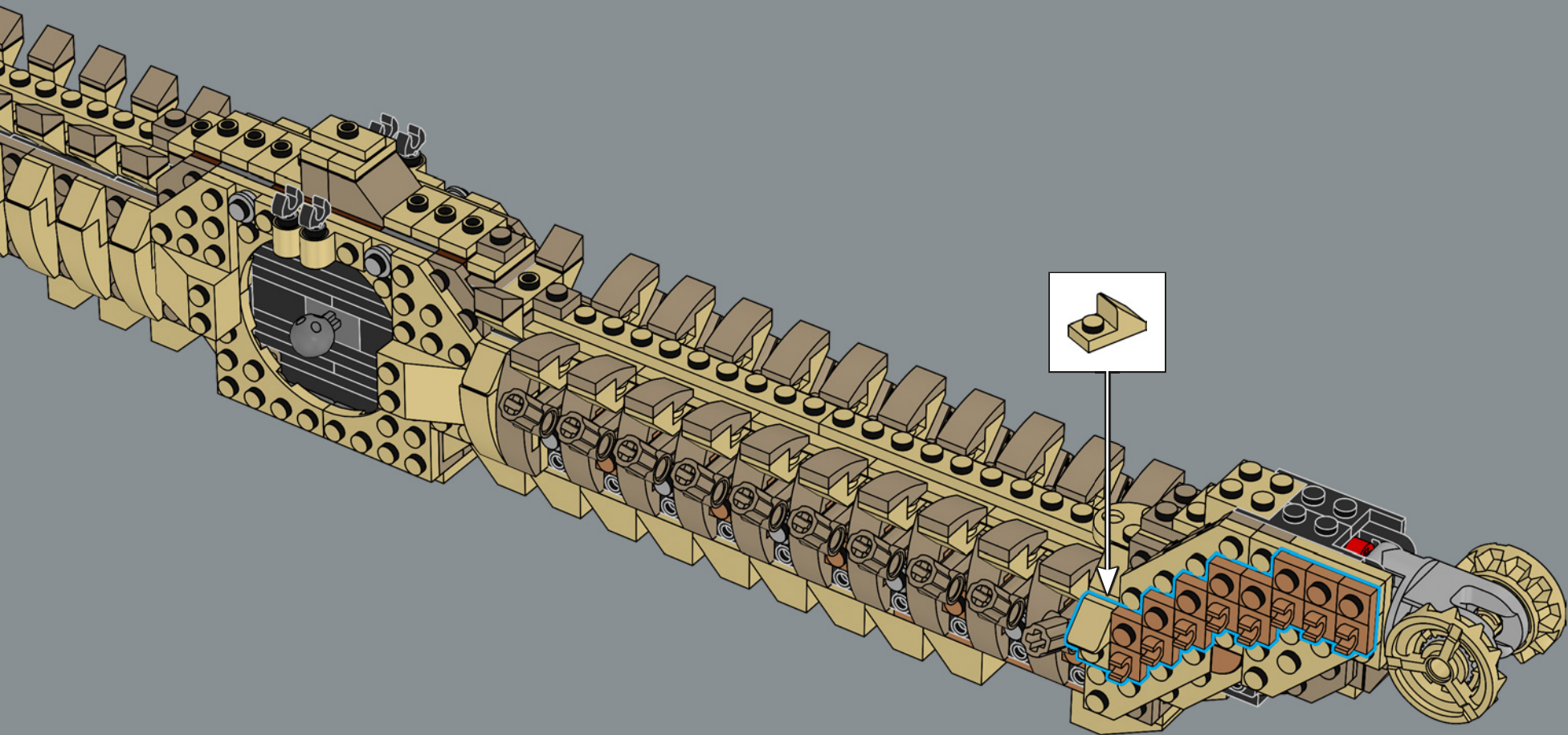


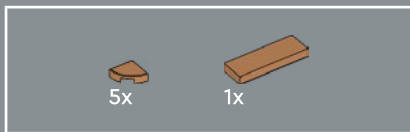
177



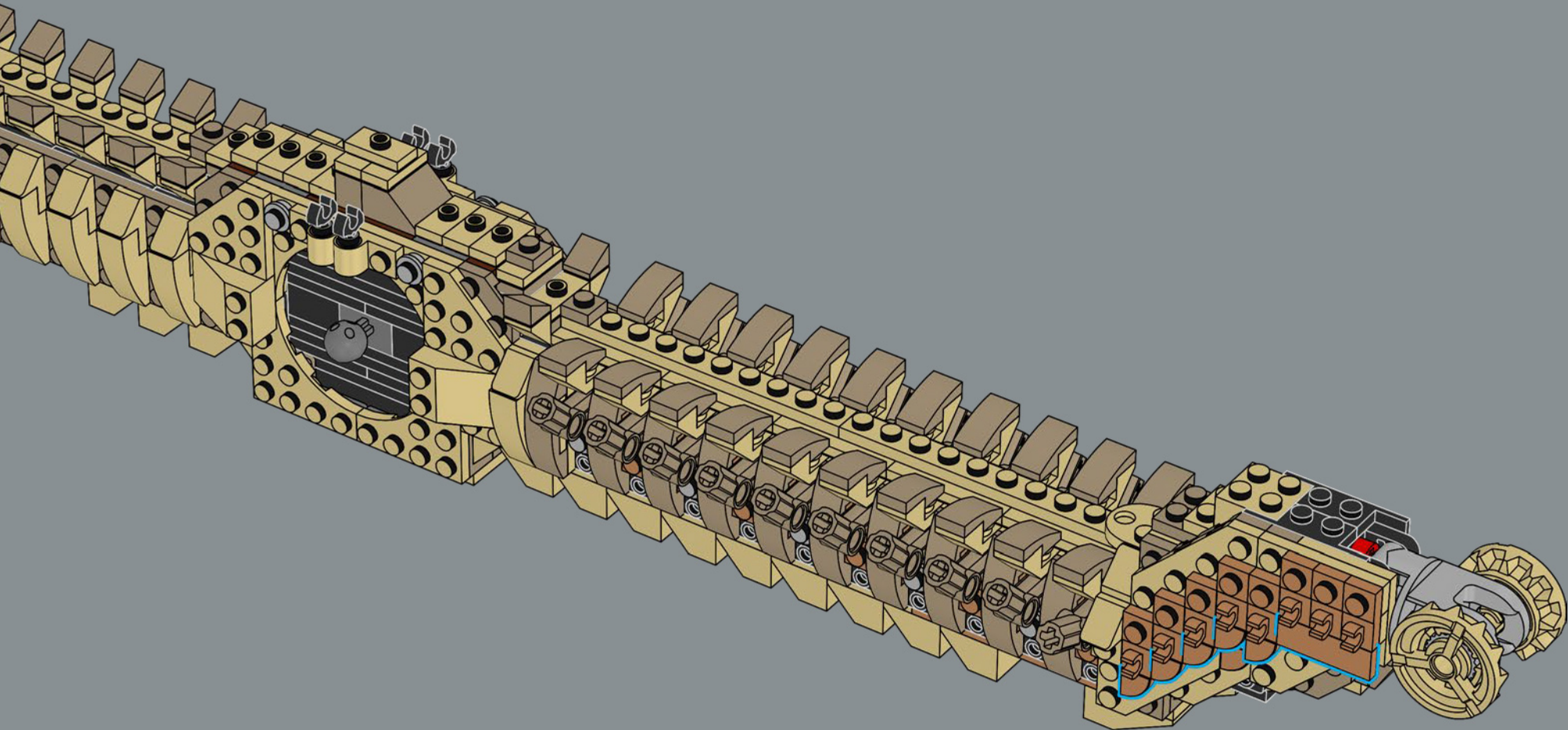


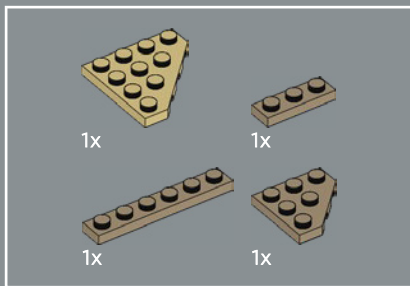
178



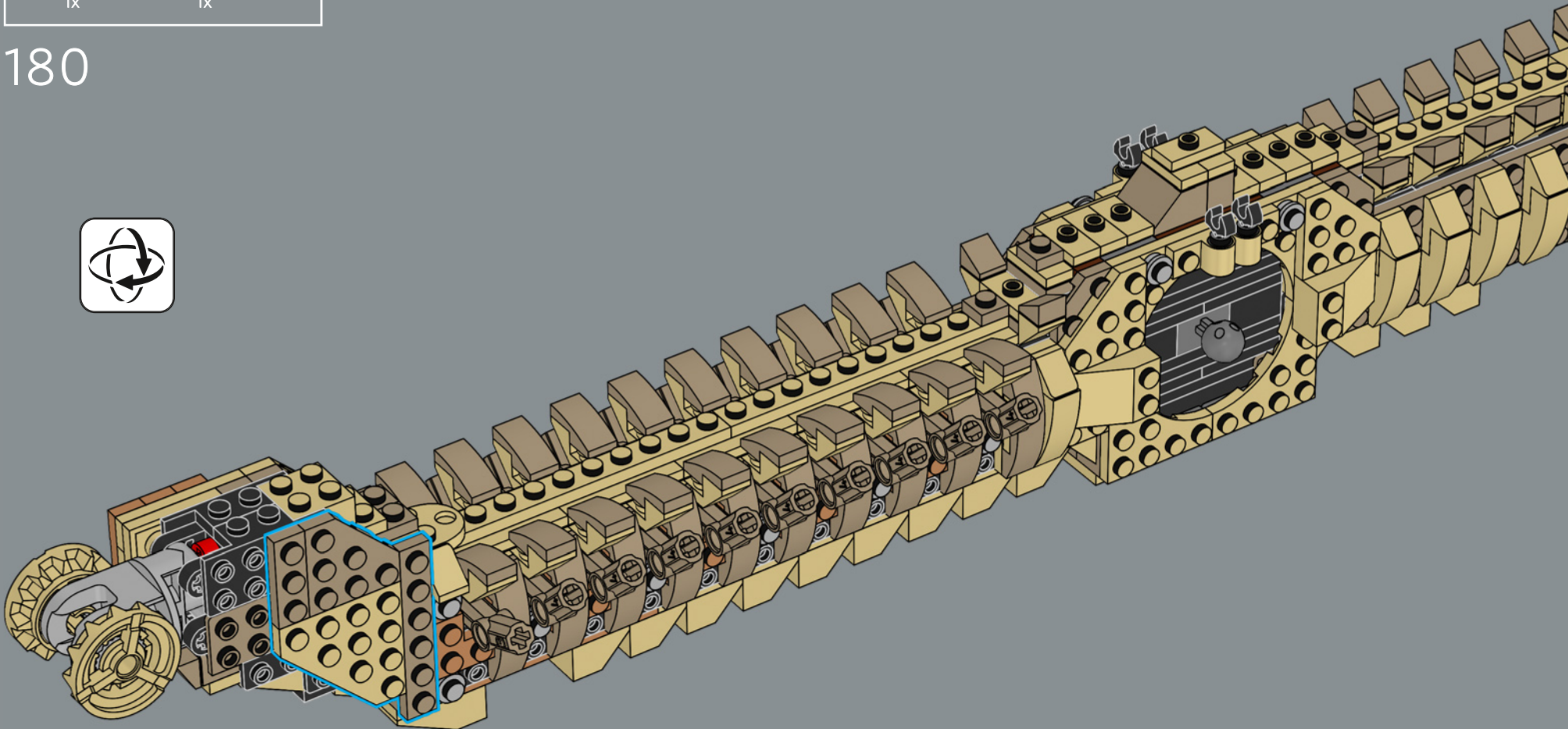


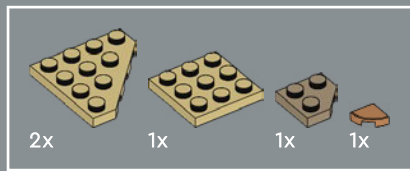
179



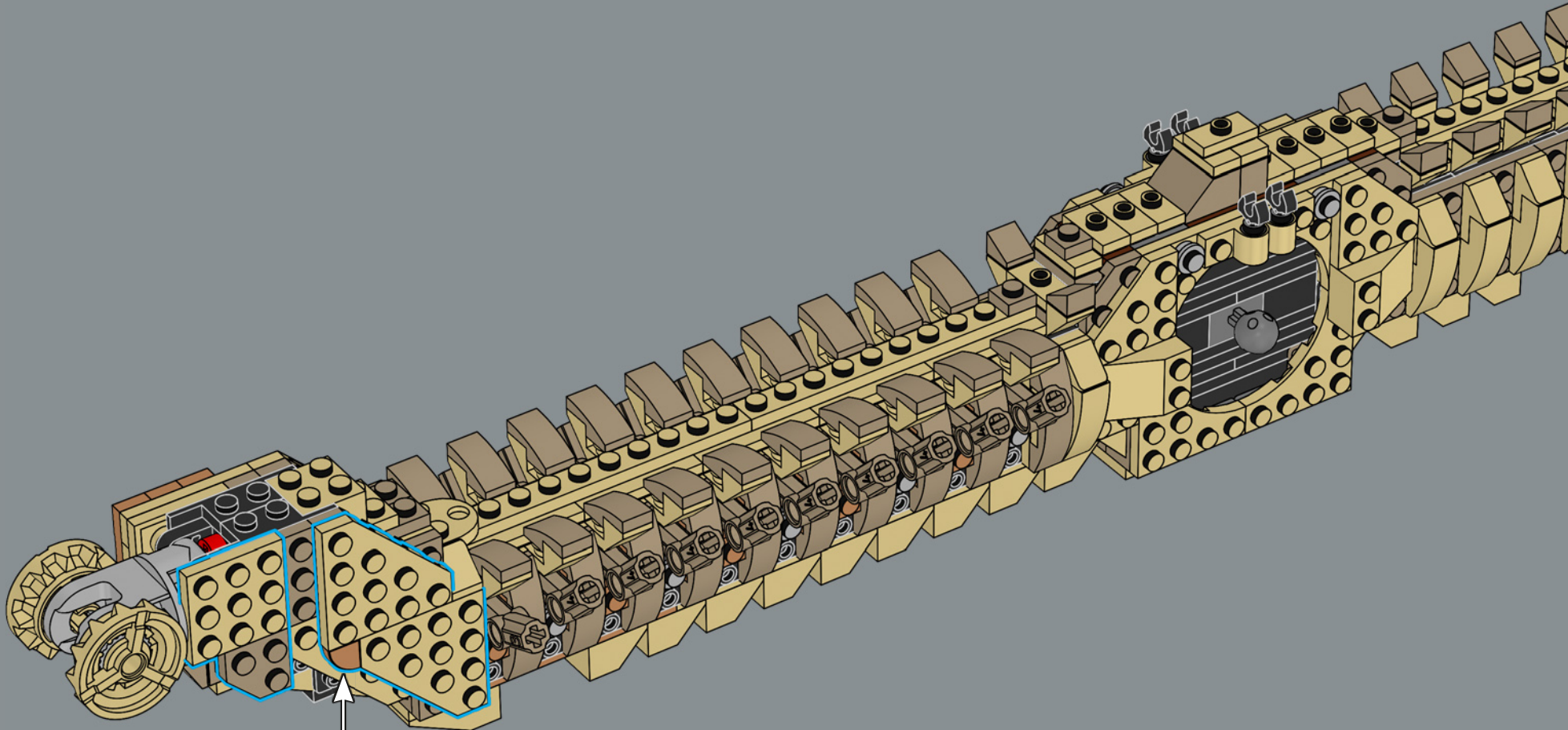


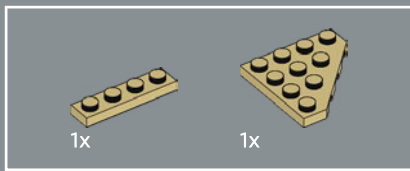
180



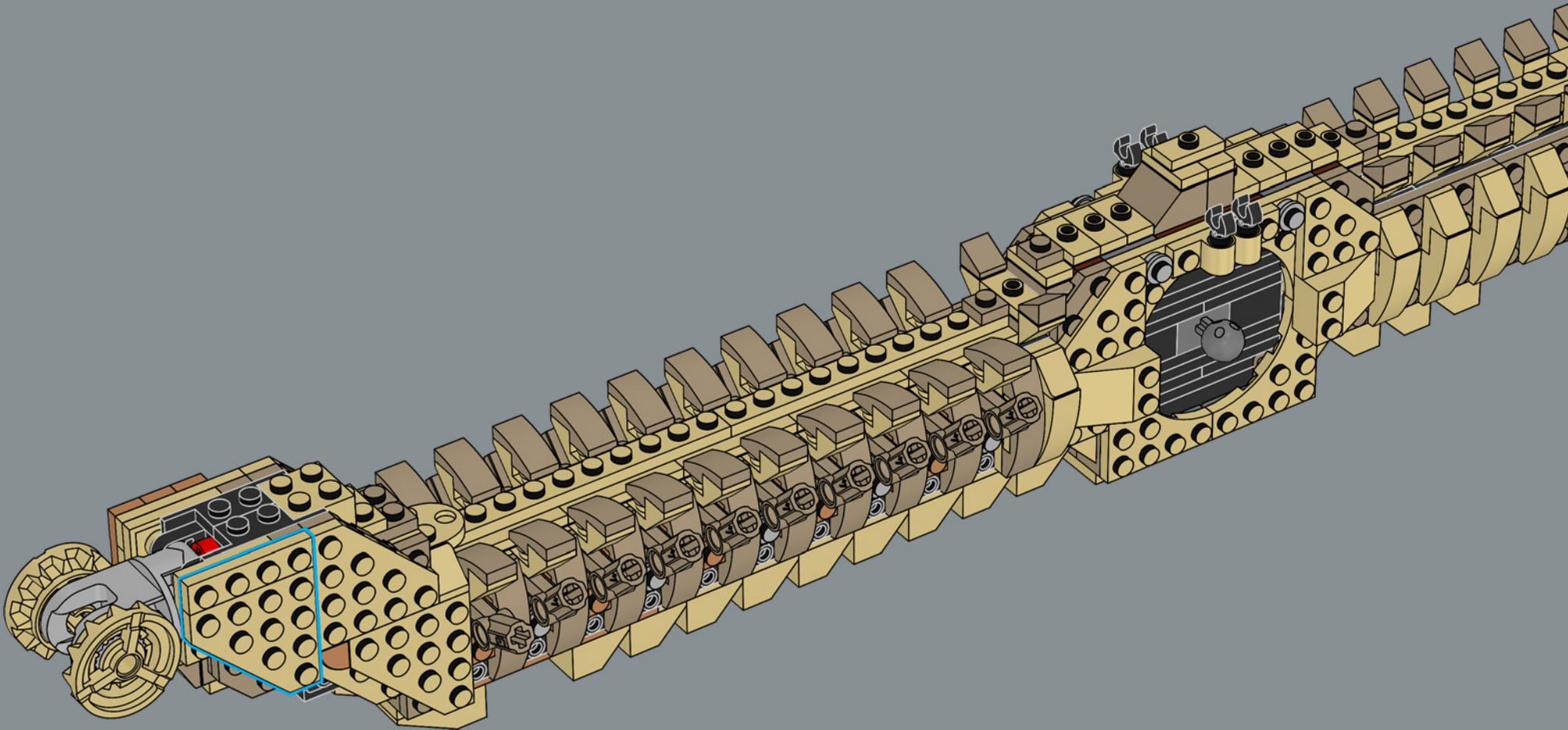


181



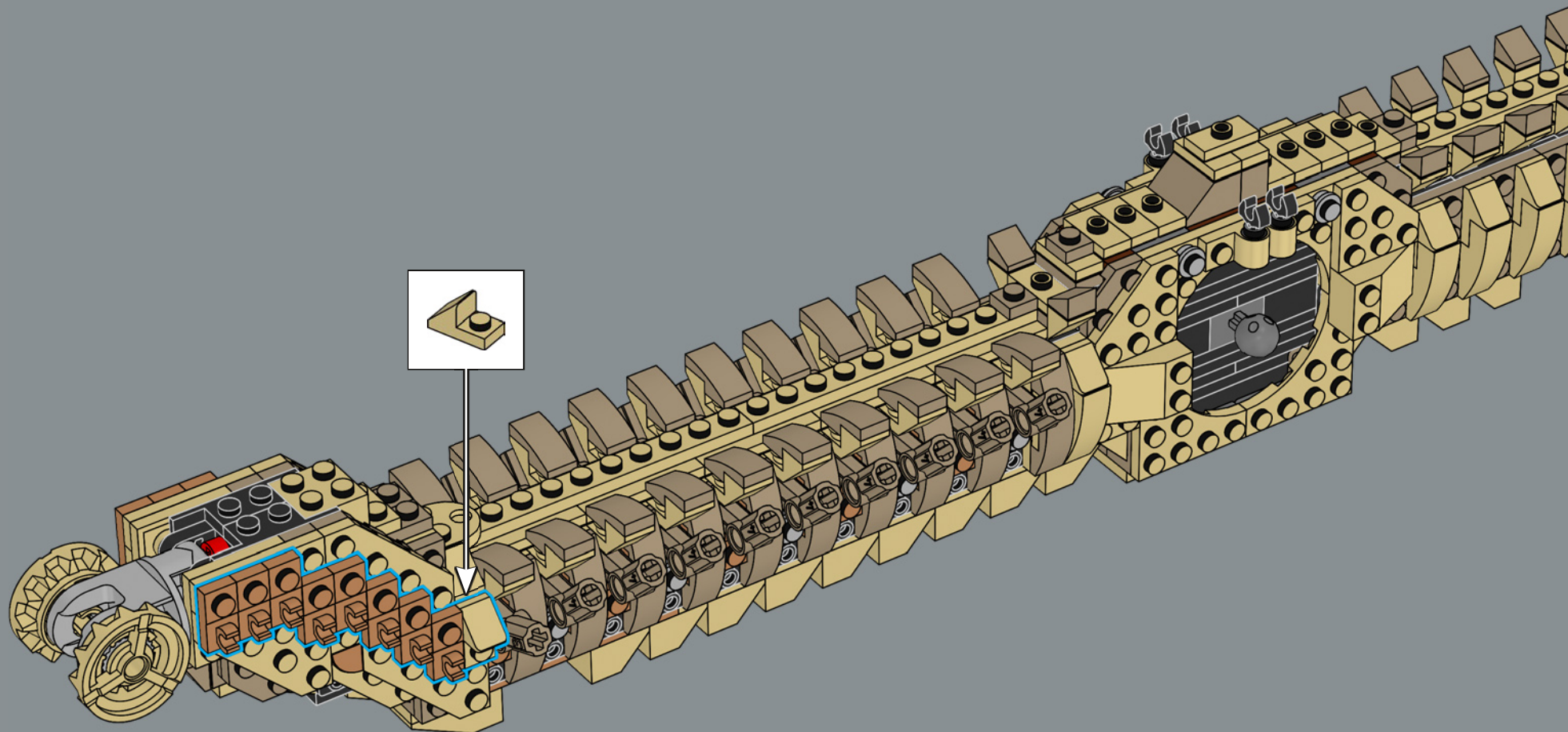


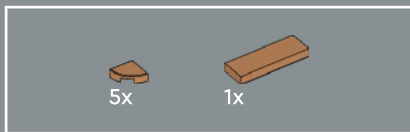
182



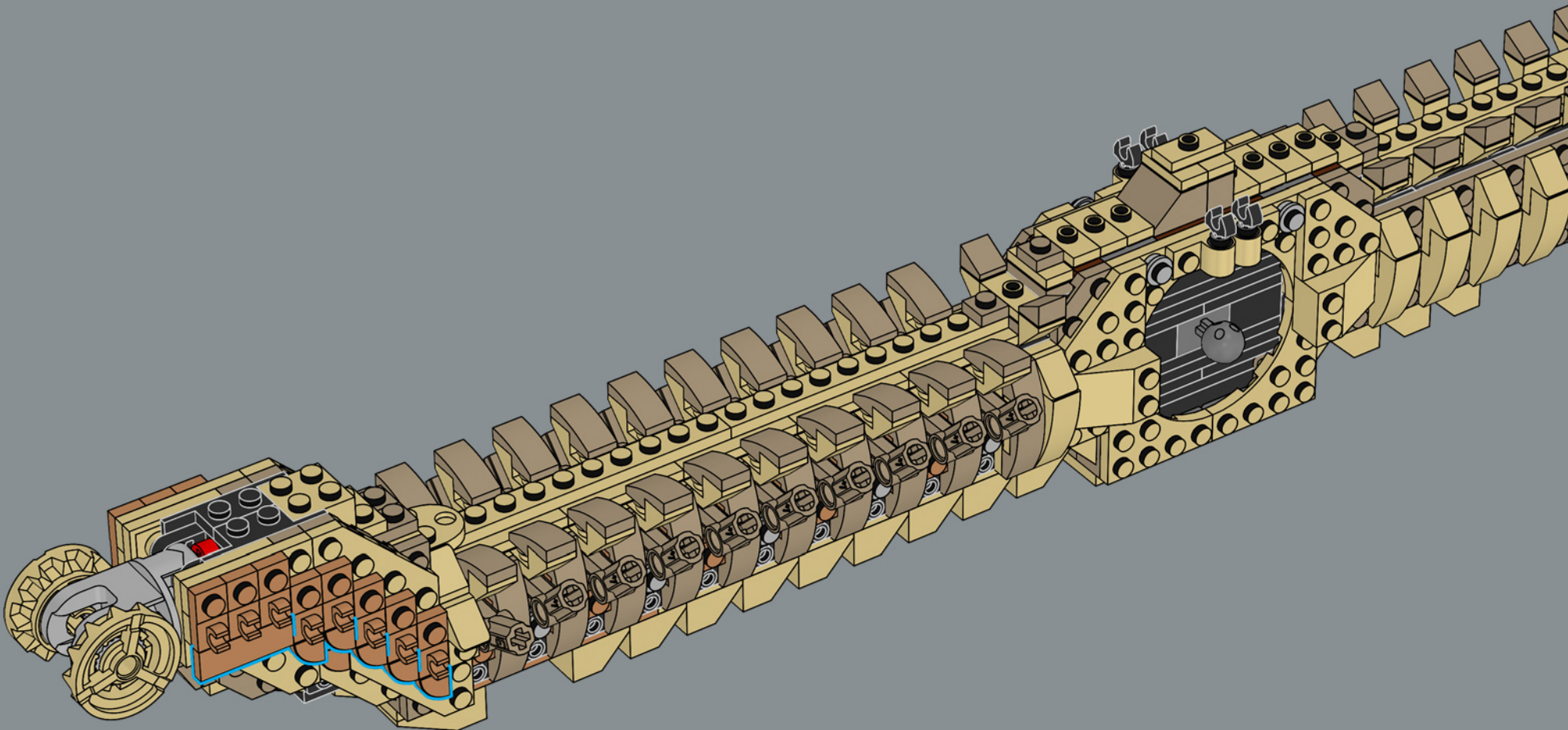


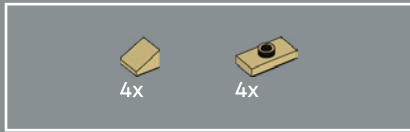
183



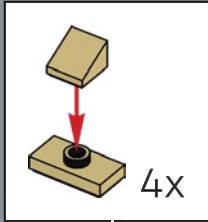
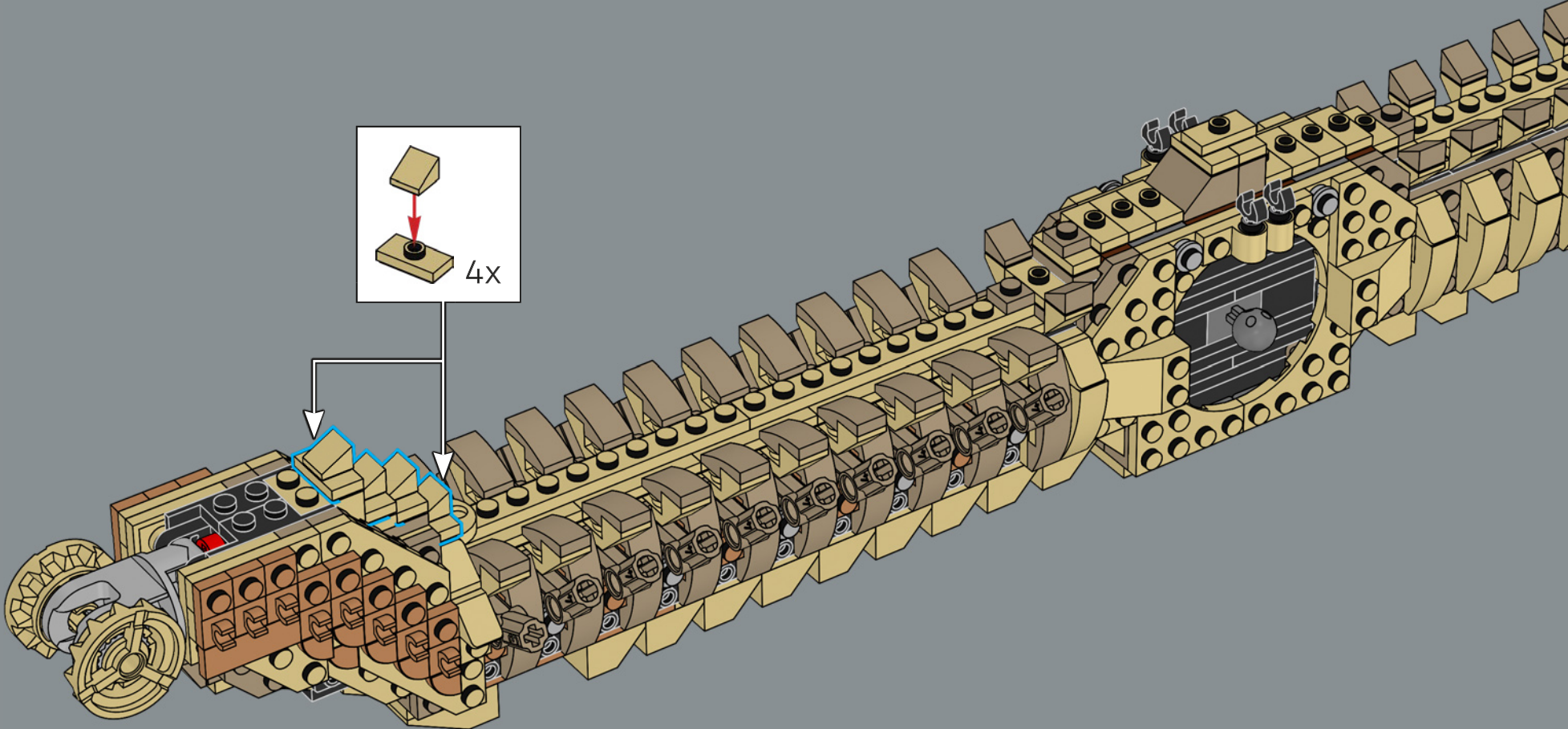


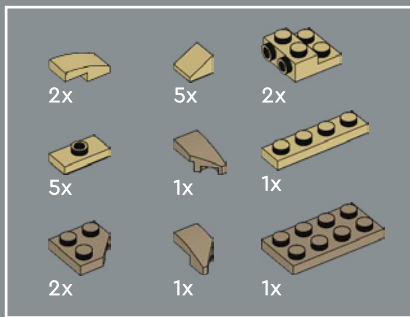
184





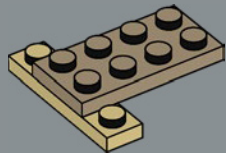
185



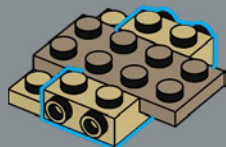


186

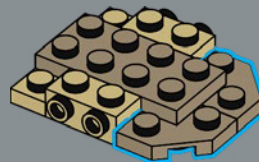
1



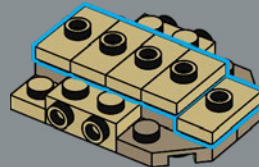
2



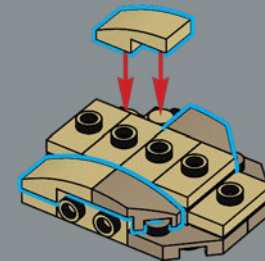
3



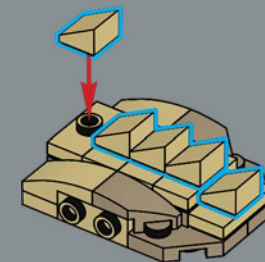
4

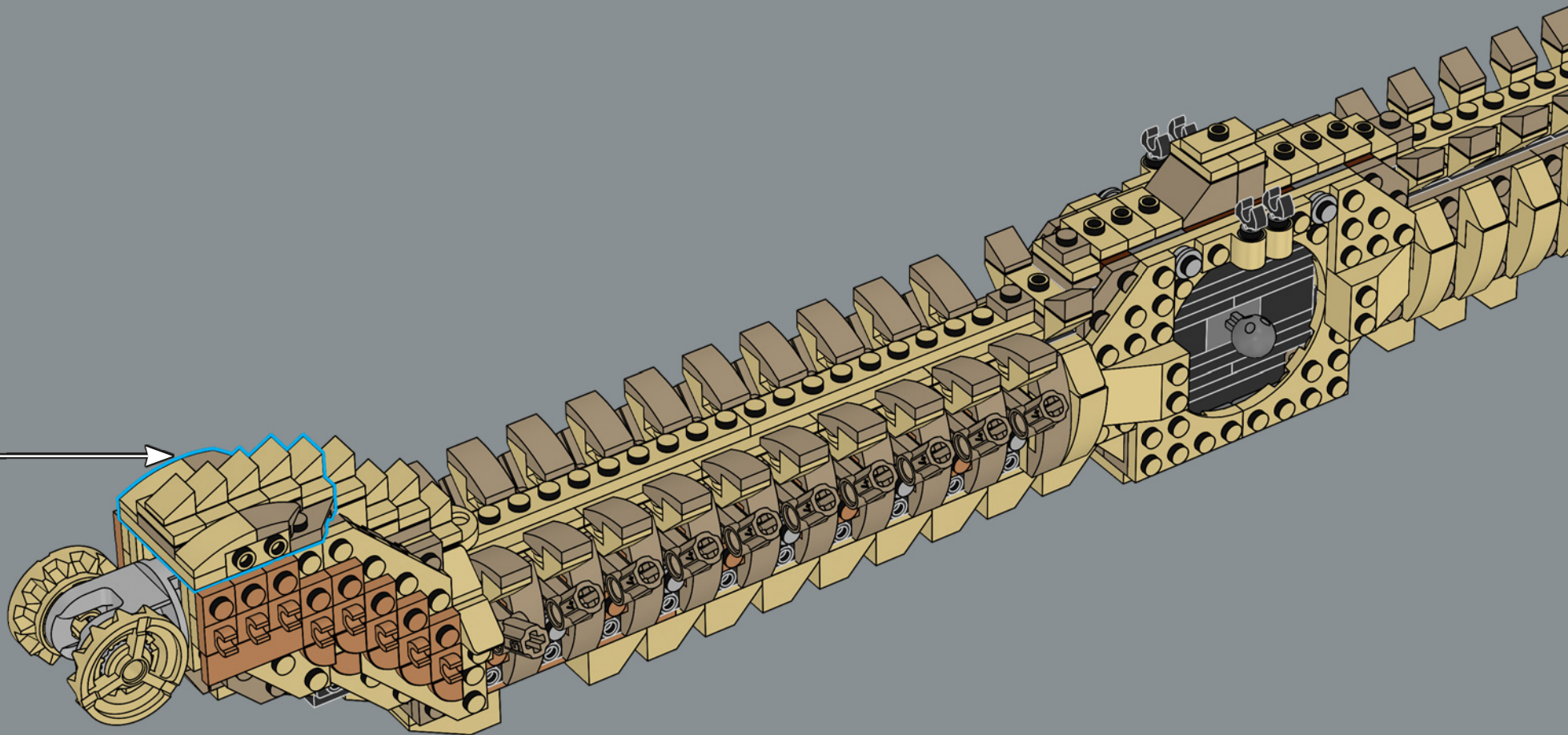


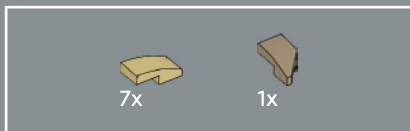
5



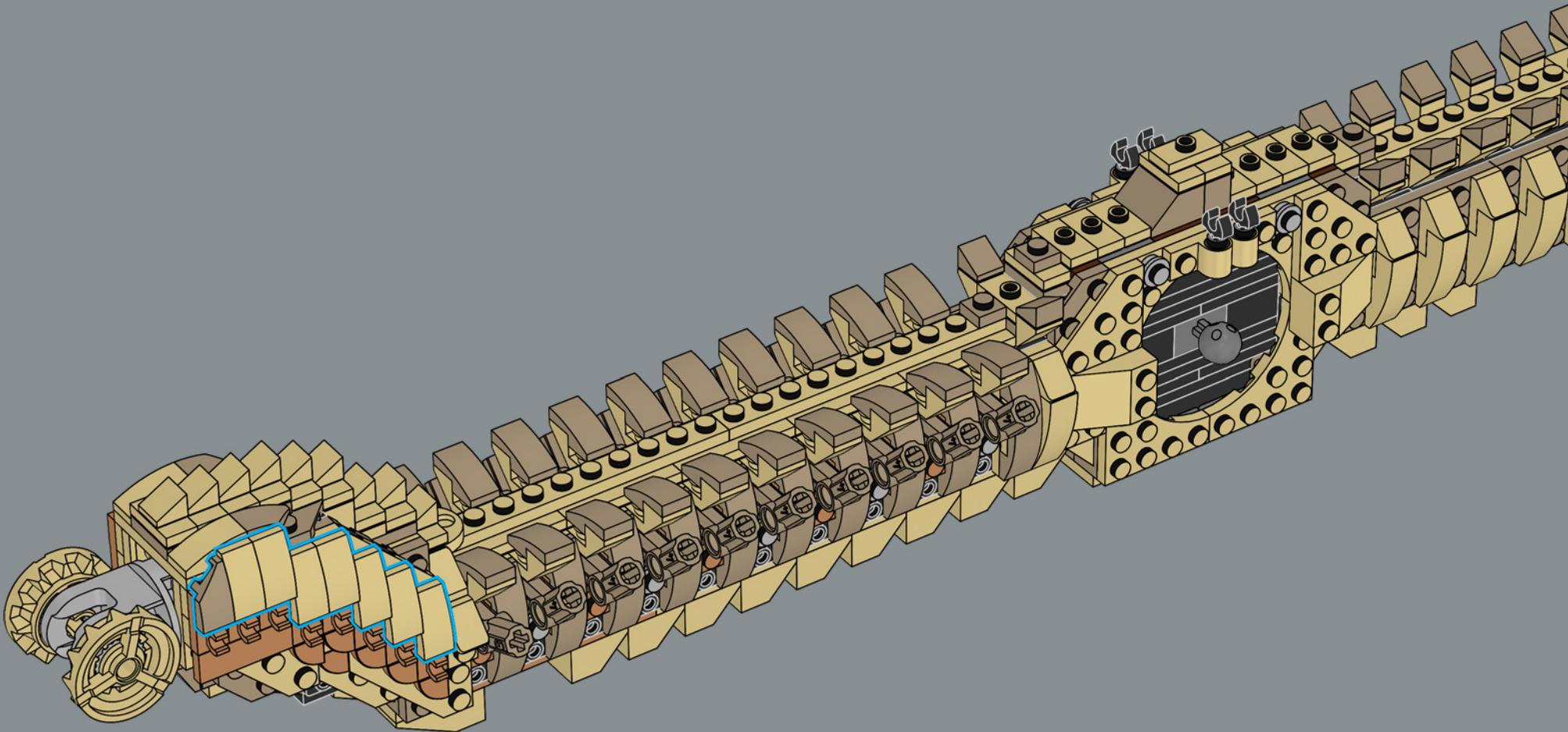
6





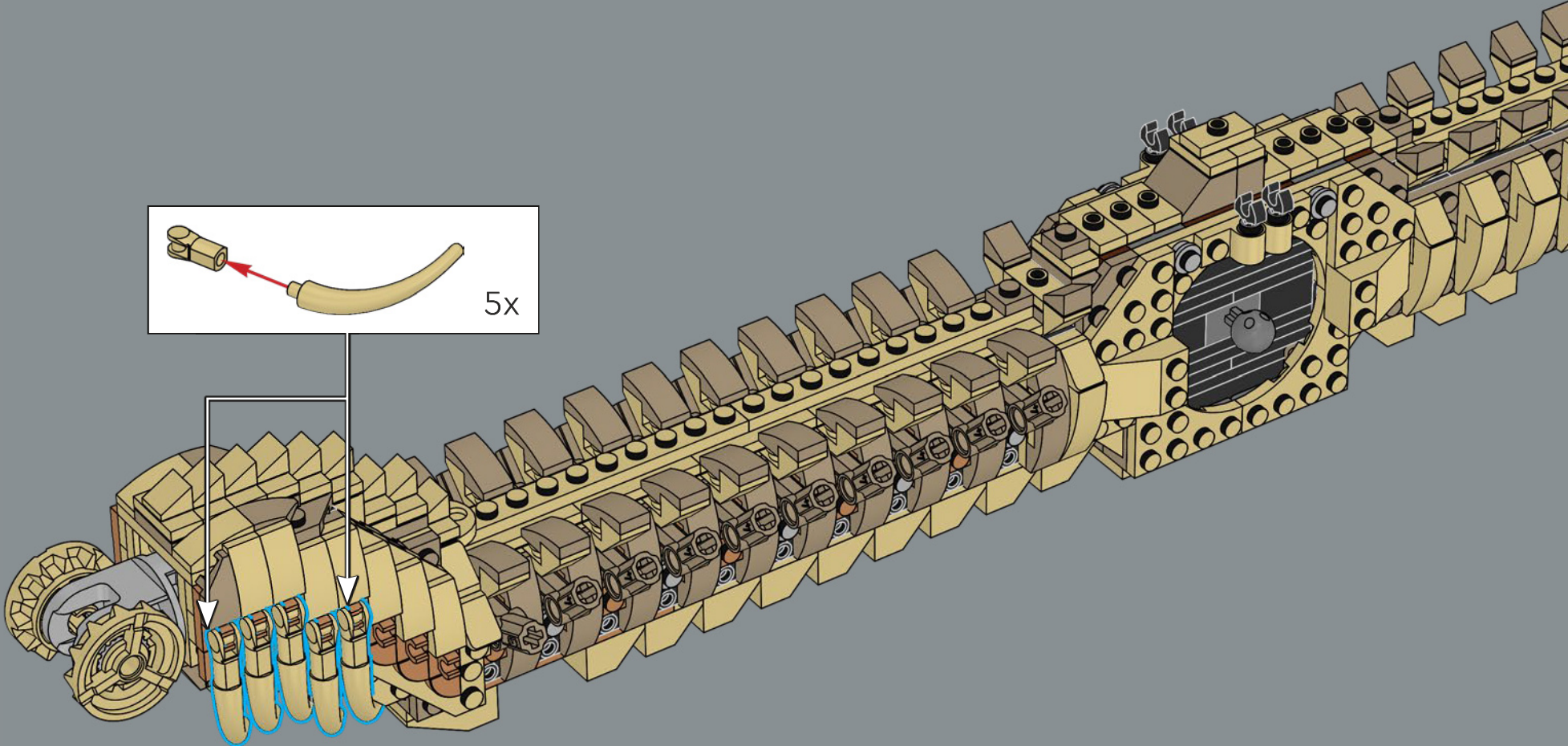


187





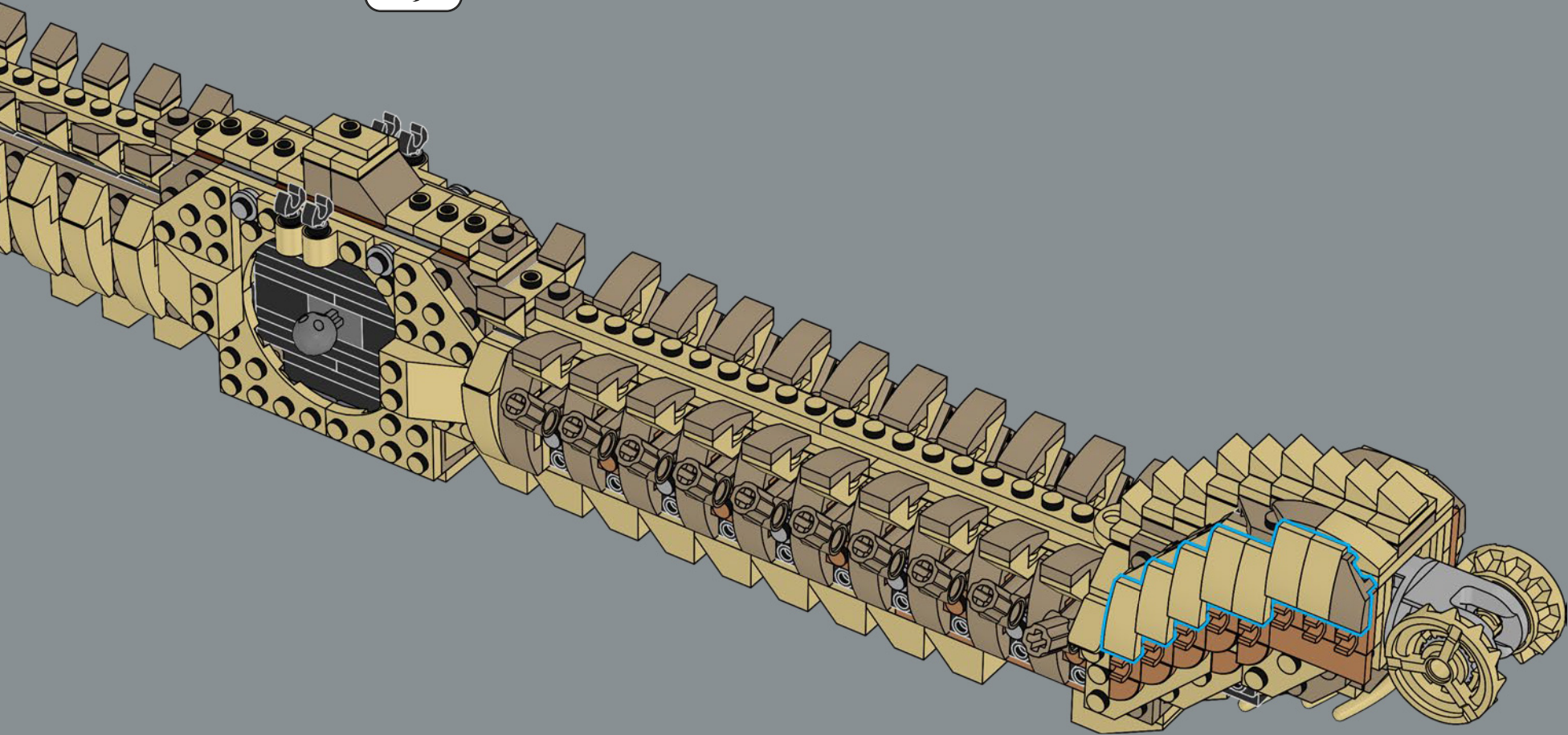
188




7x

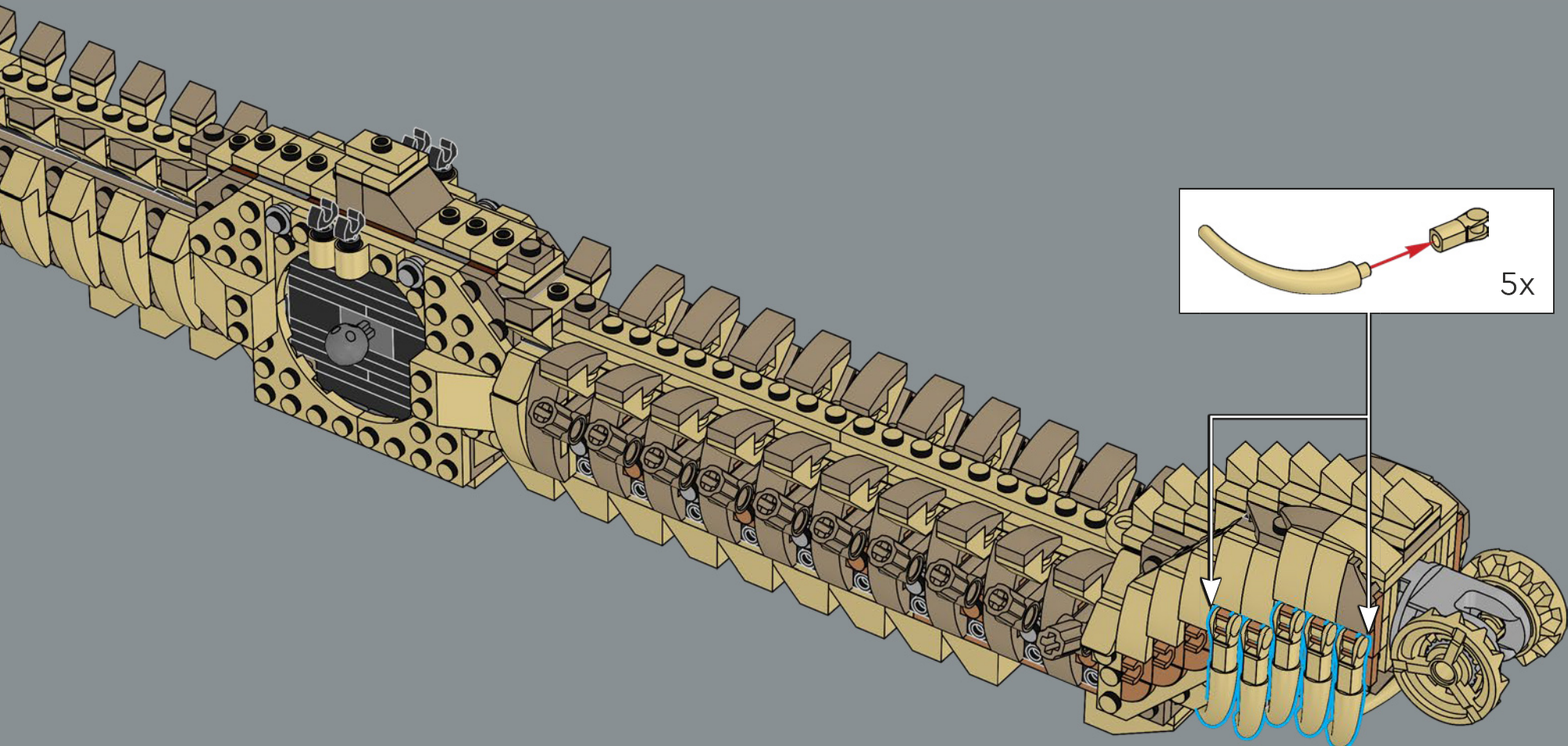

1x

189

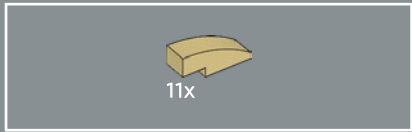




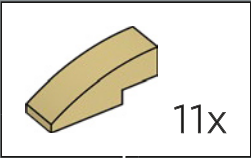
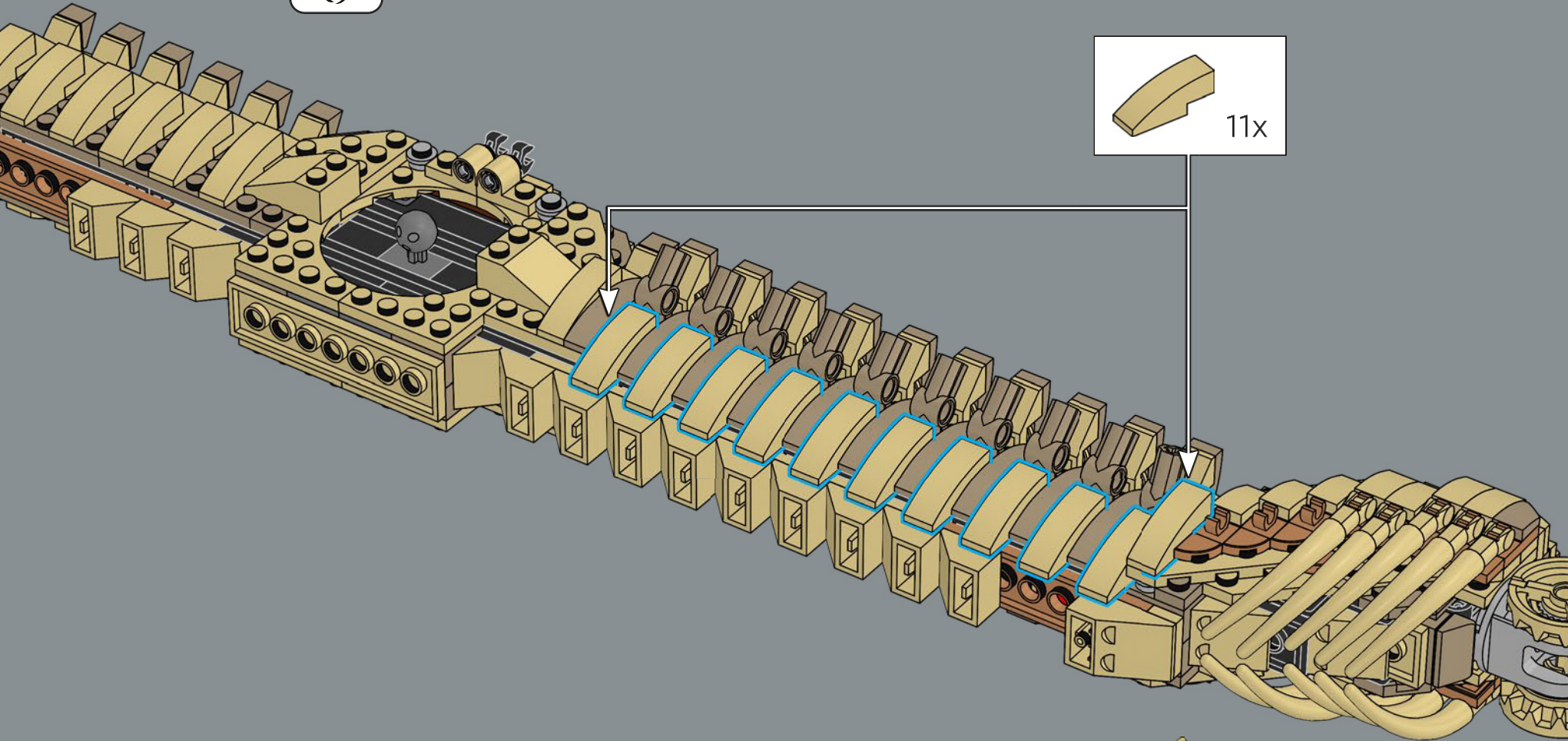
190

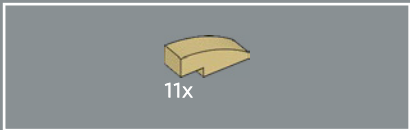




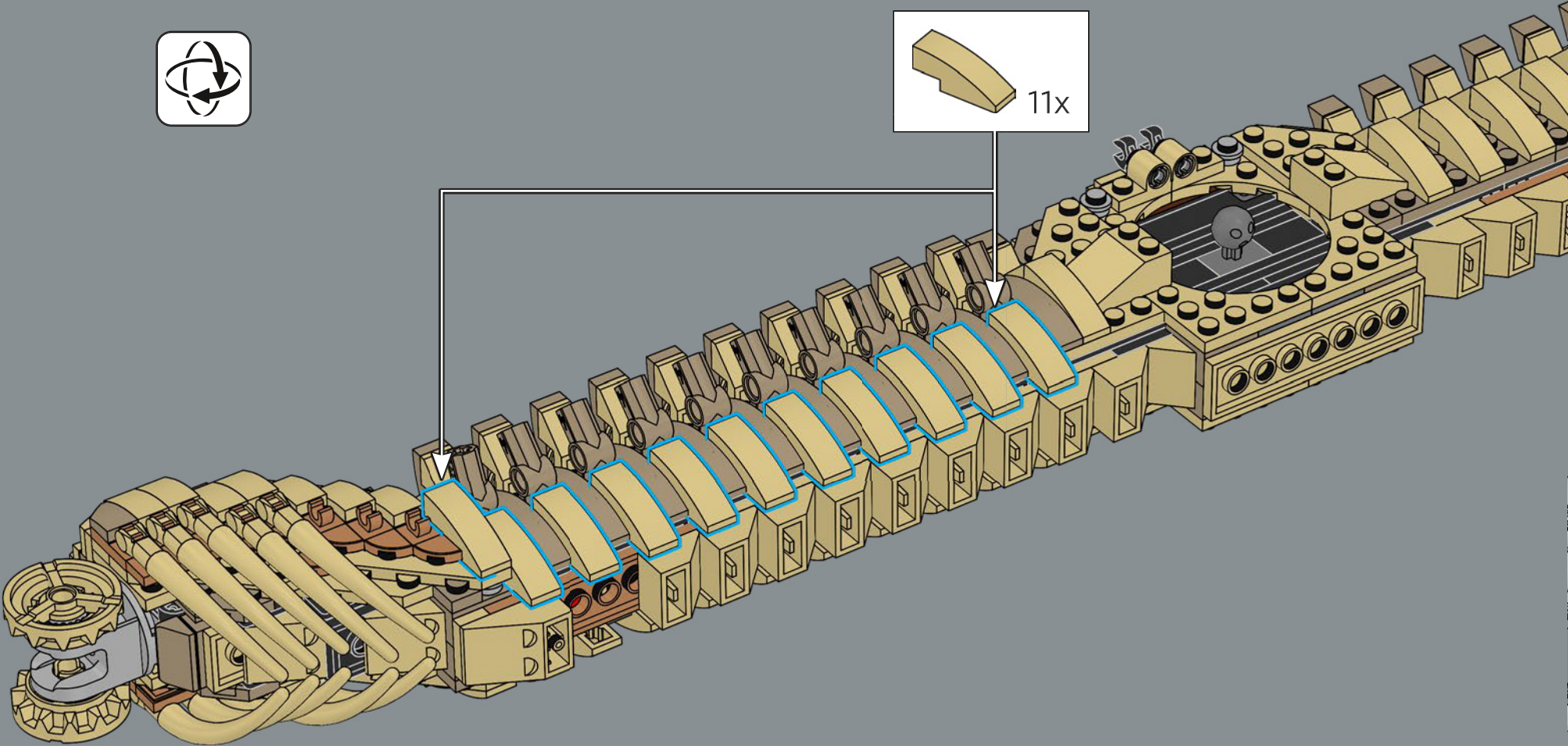
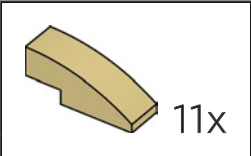


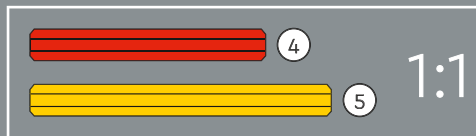
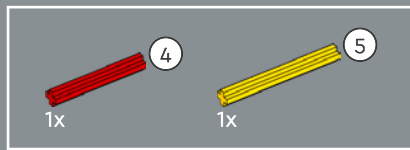
191



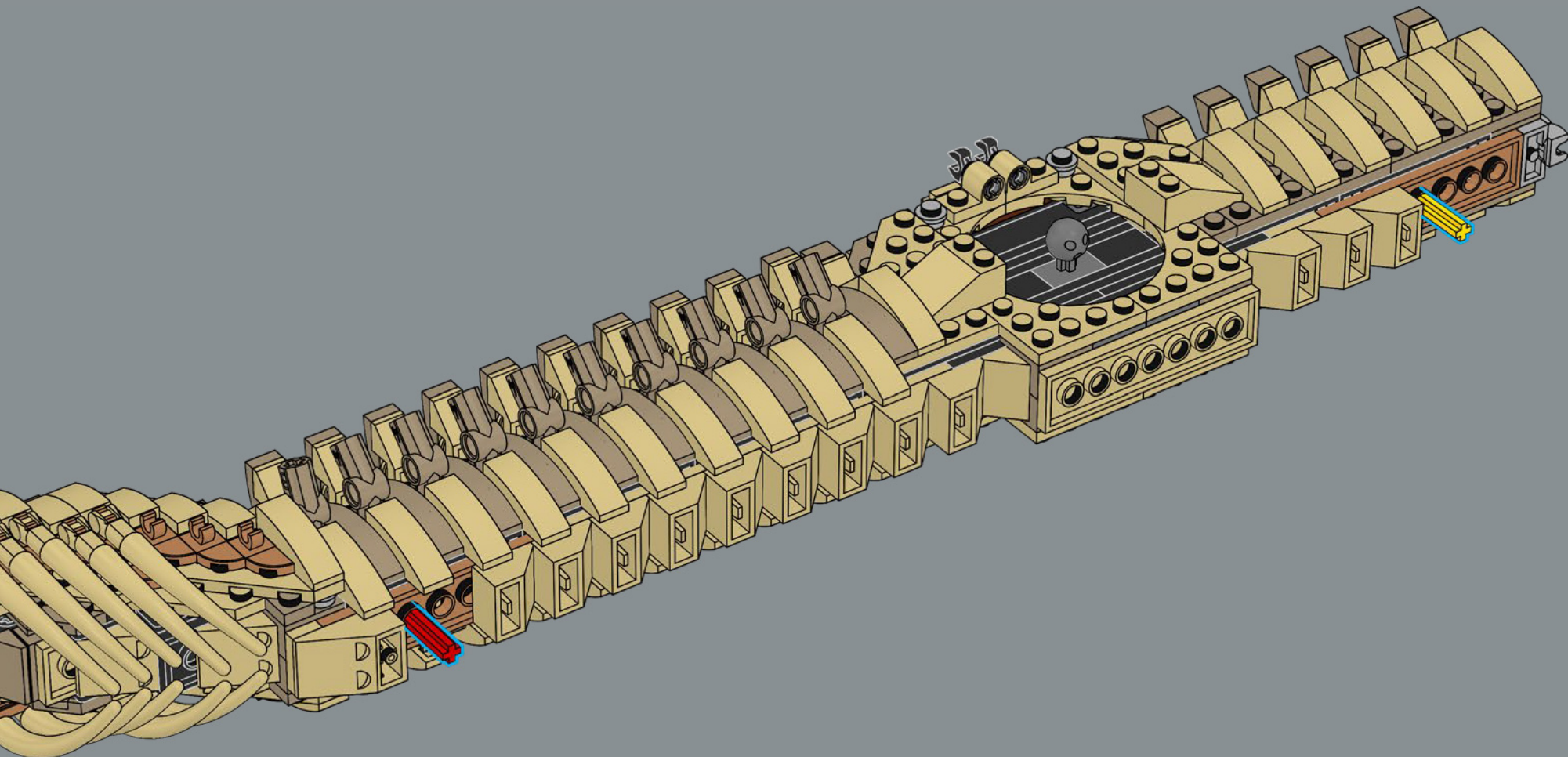


192

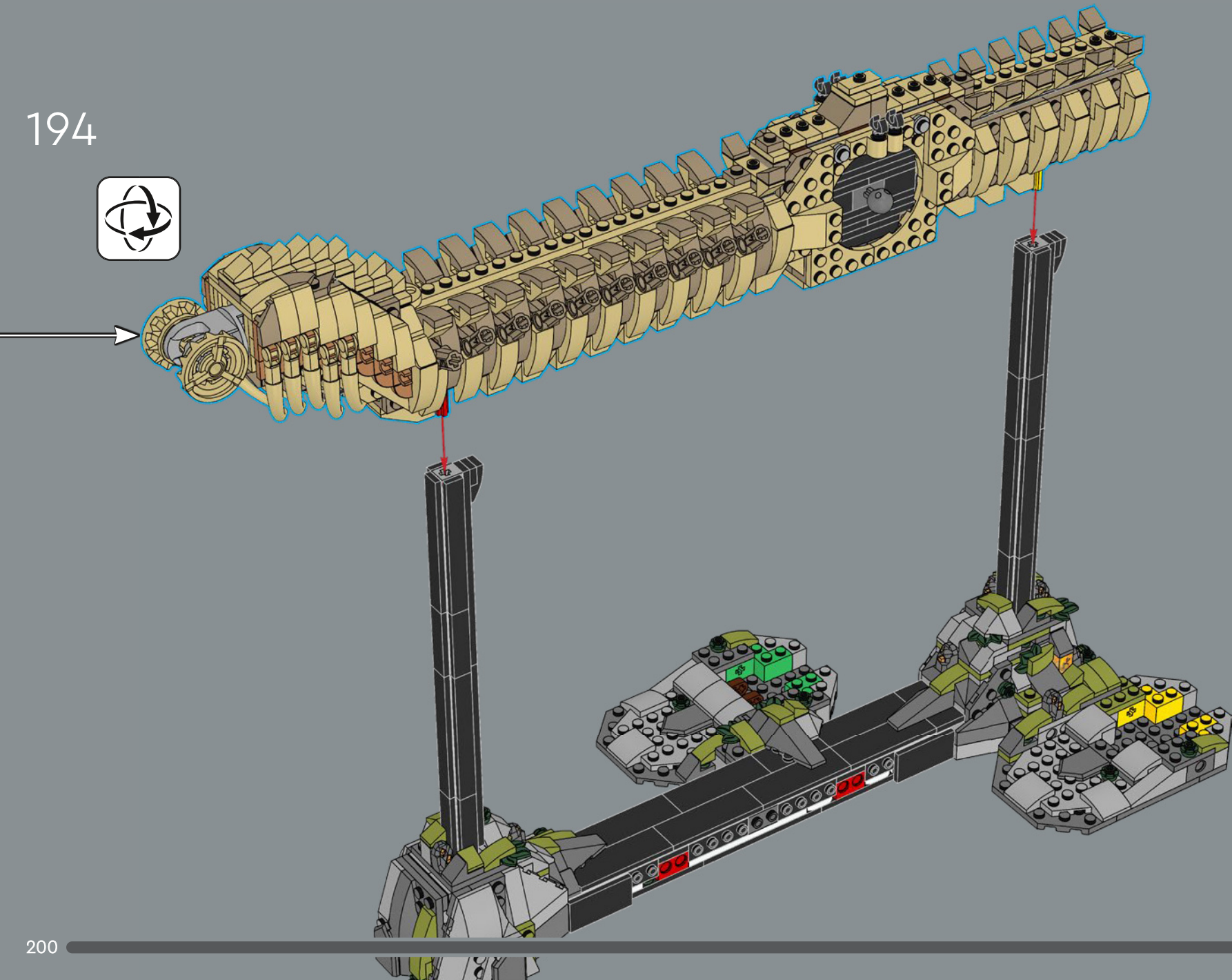


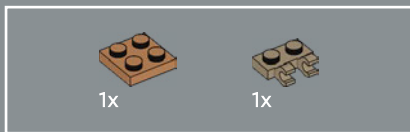


193

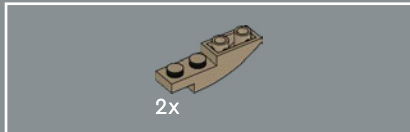
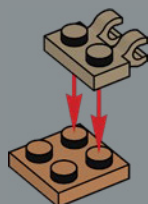


194

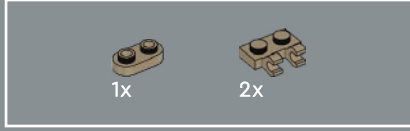
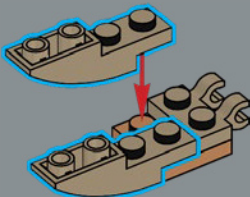




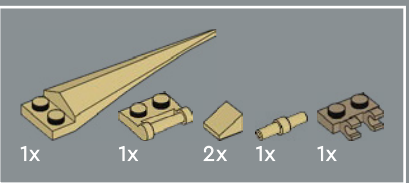
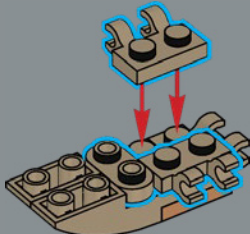
195



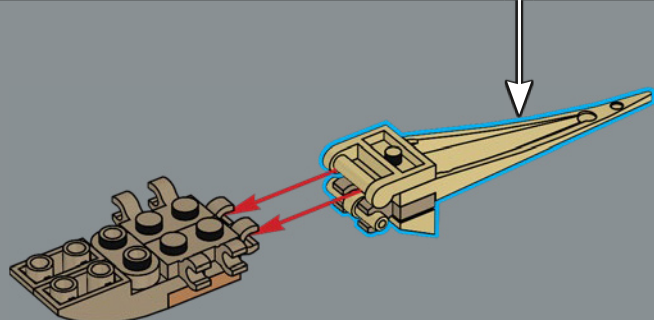
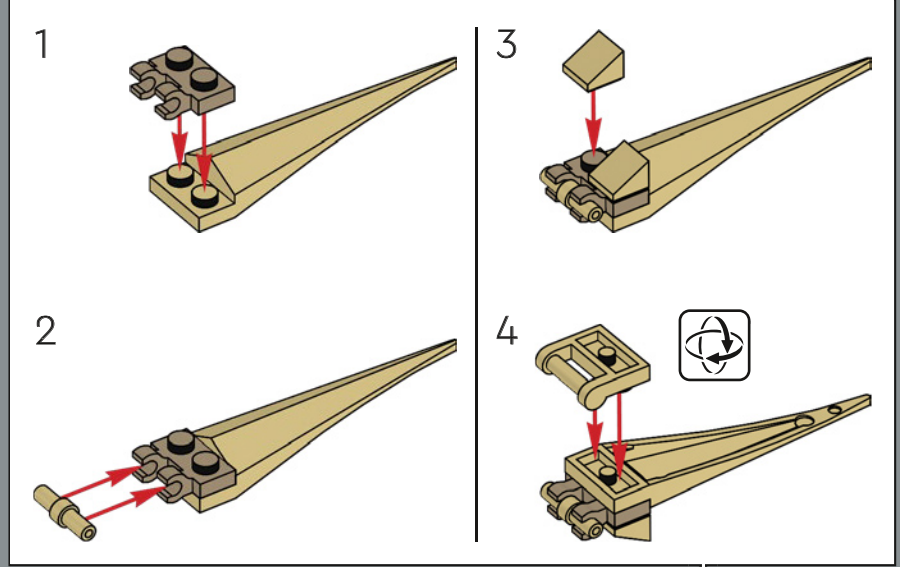
196



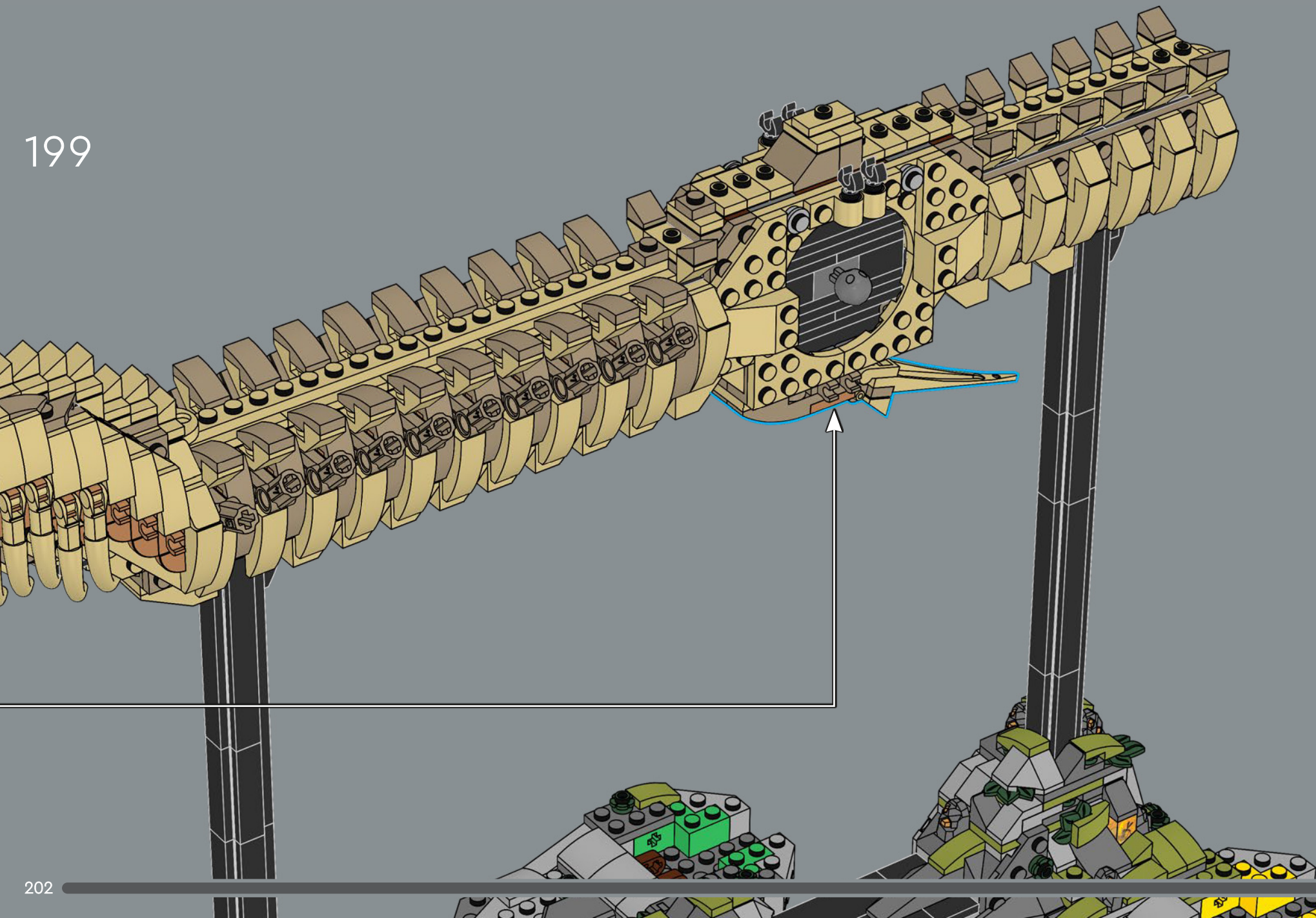
197

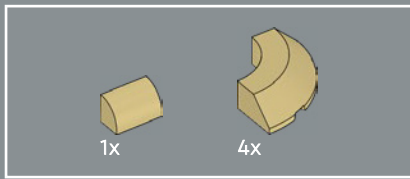


198

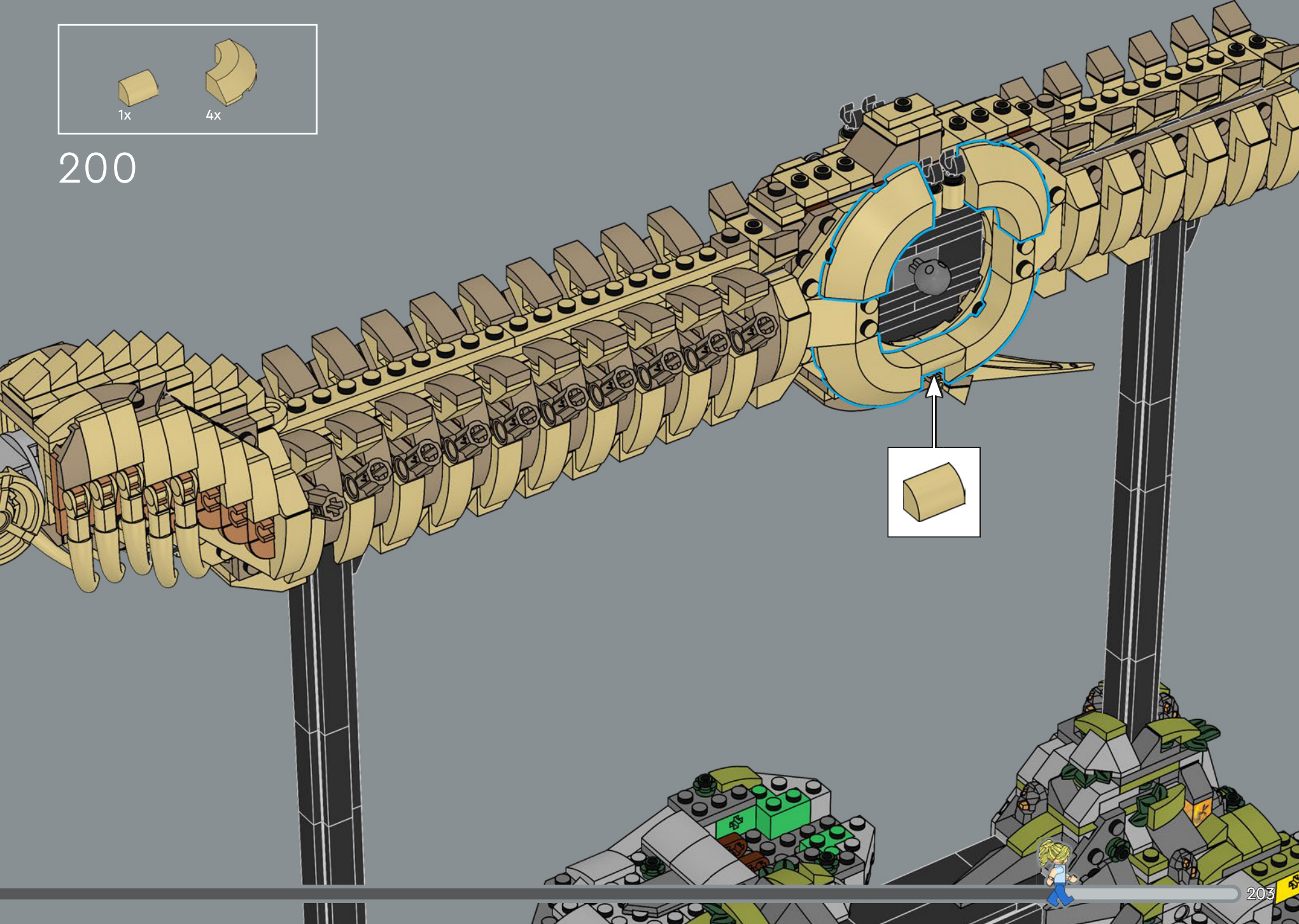


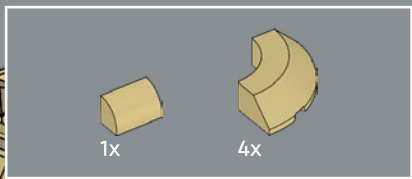
199



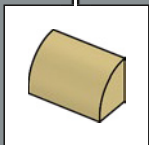


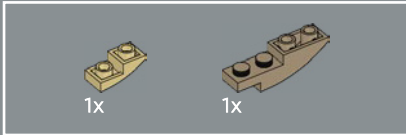
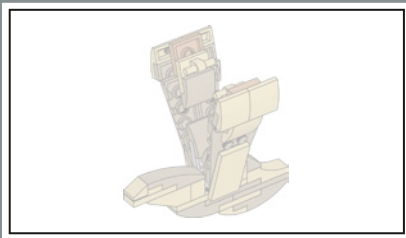
200



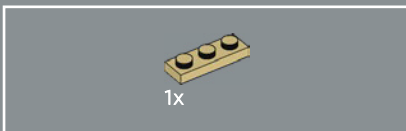
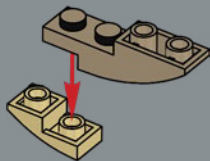


201

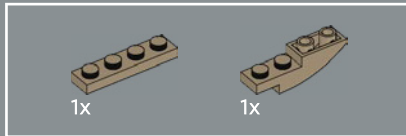
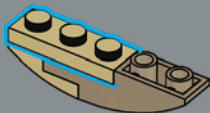




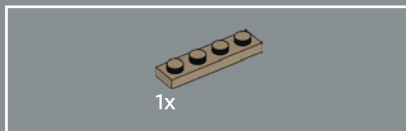
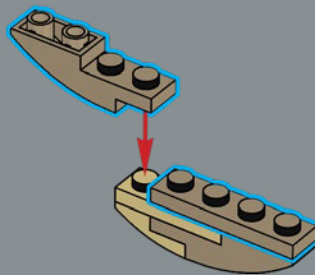
202



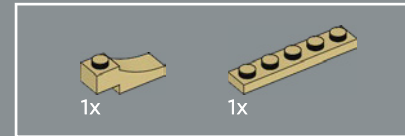
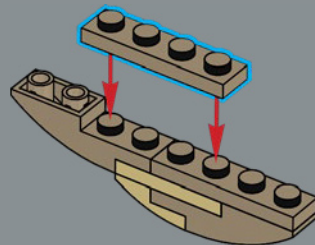
203



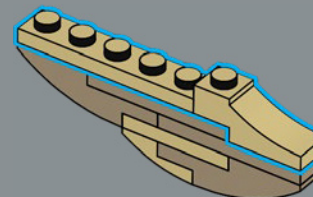
204



205

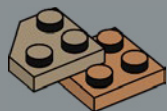


206

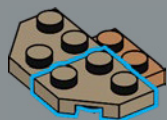




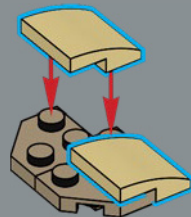
1



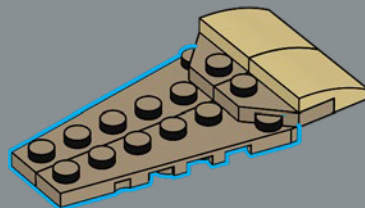
2



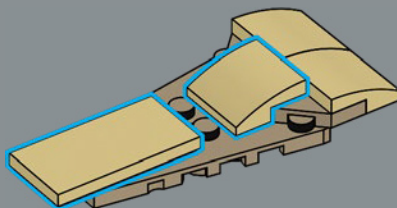
3



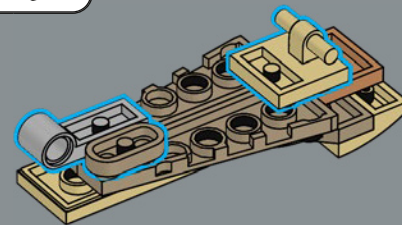
4



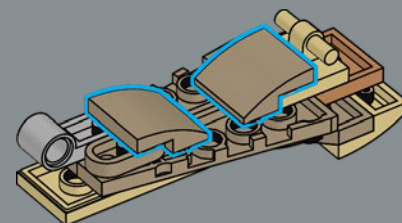
5



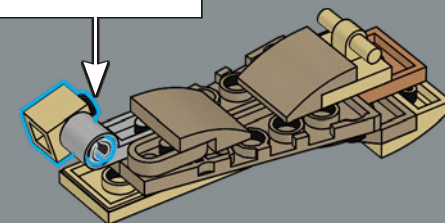
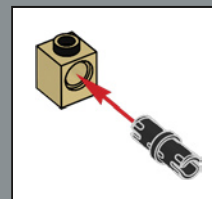
6



7

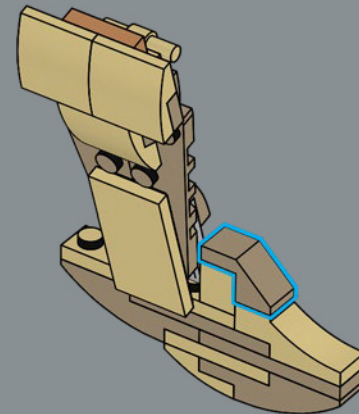
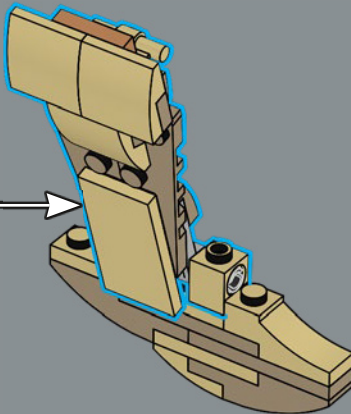


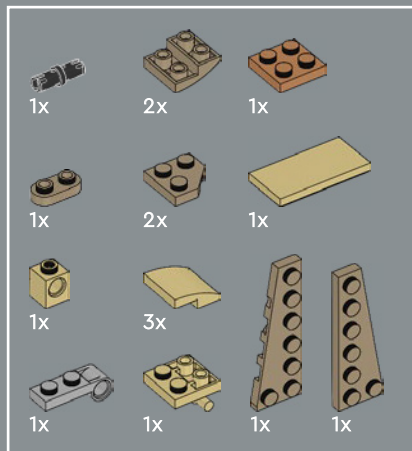
8





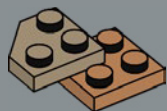
208



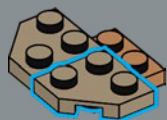


209

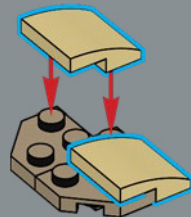
1



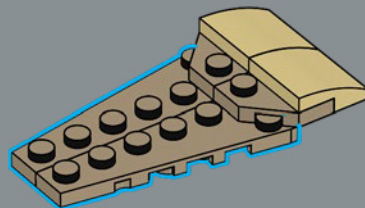
2



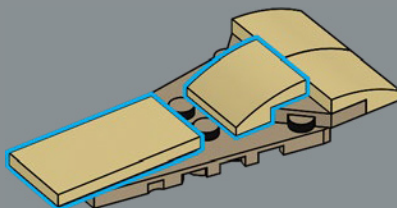
3



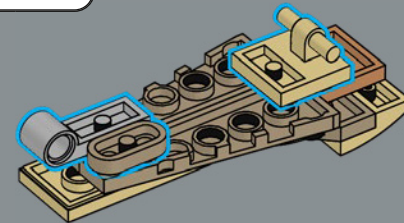
4



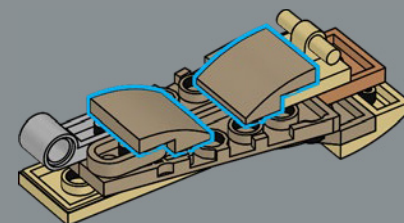
5



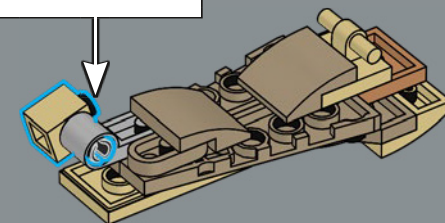
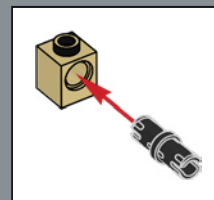
6

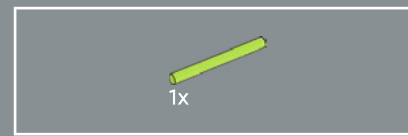


7

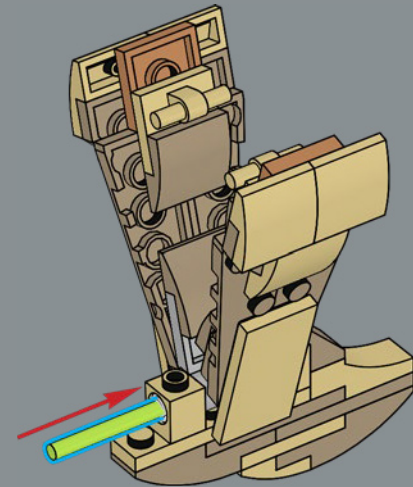
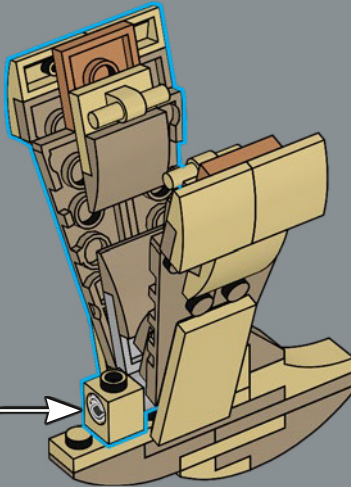


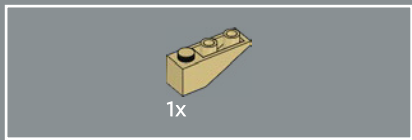
8



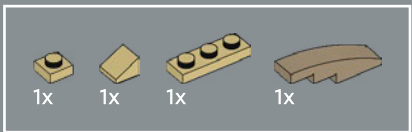
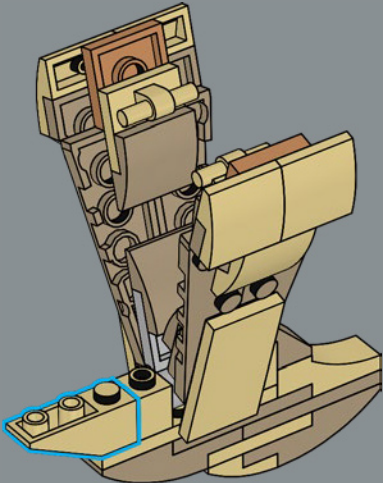


210

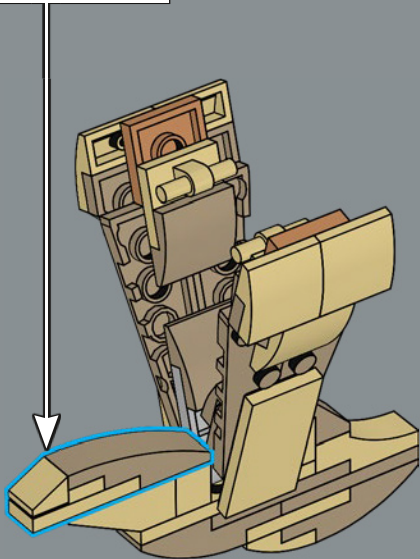
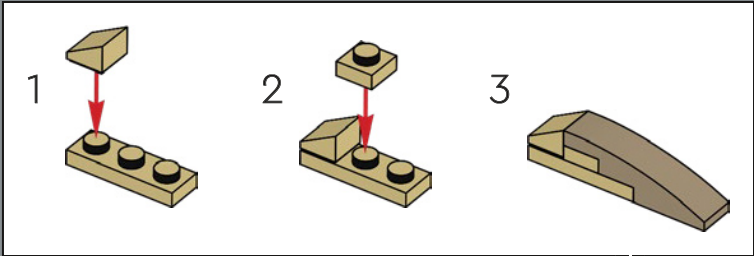


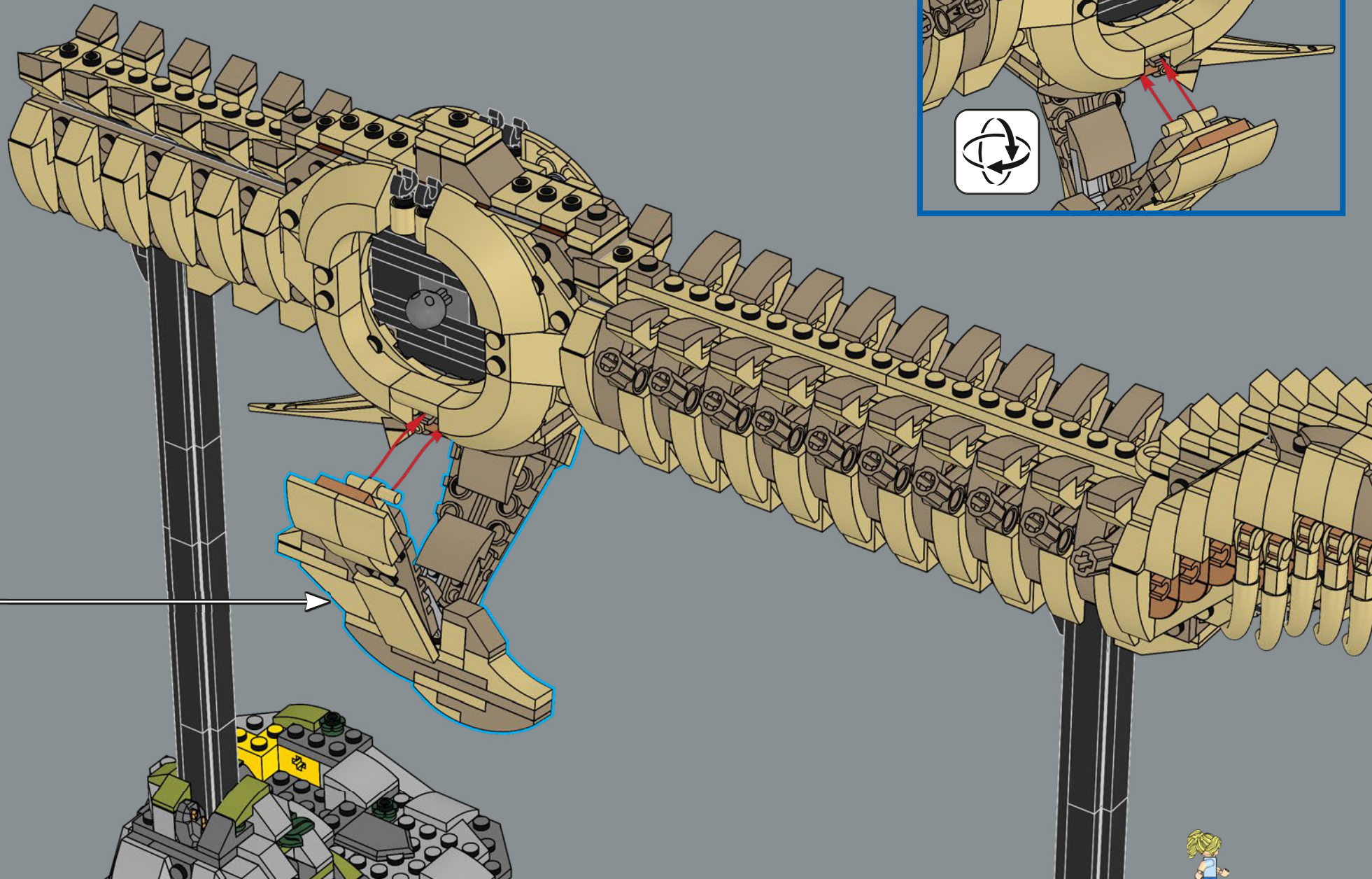


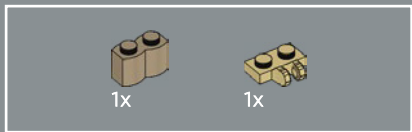
211



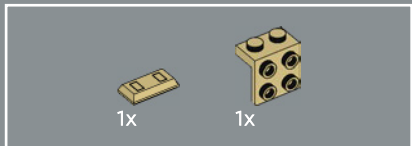
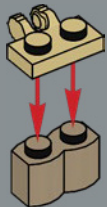
212



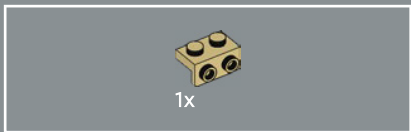
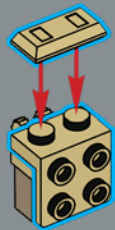




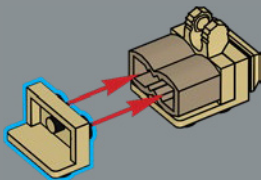
214



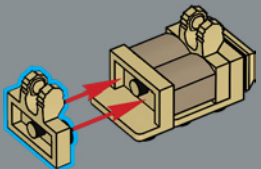
215

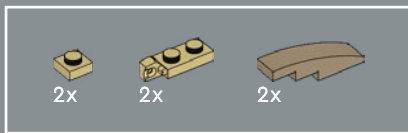


216

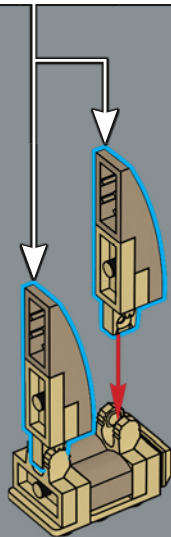
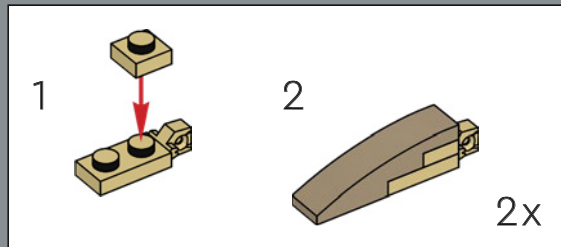


217

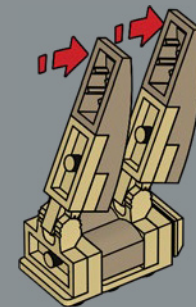




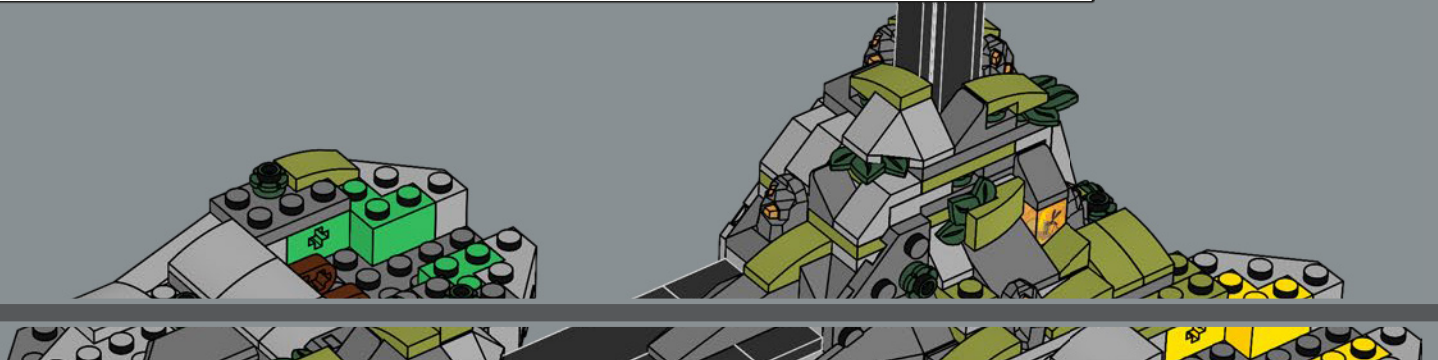
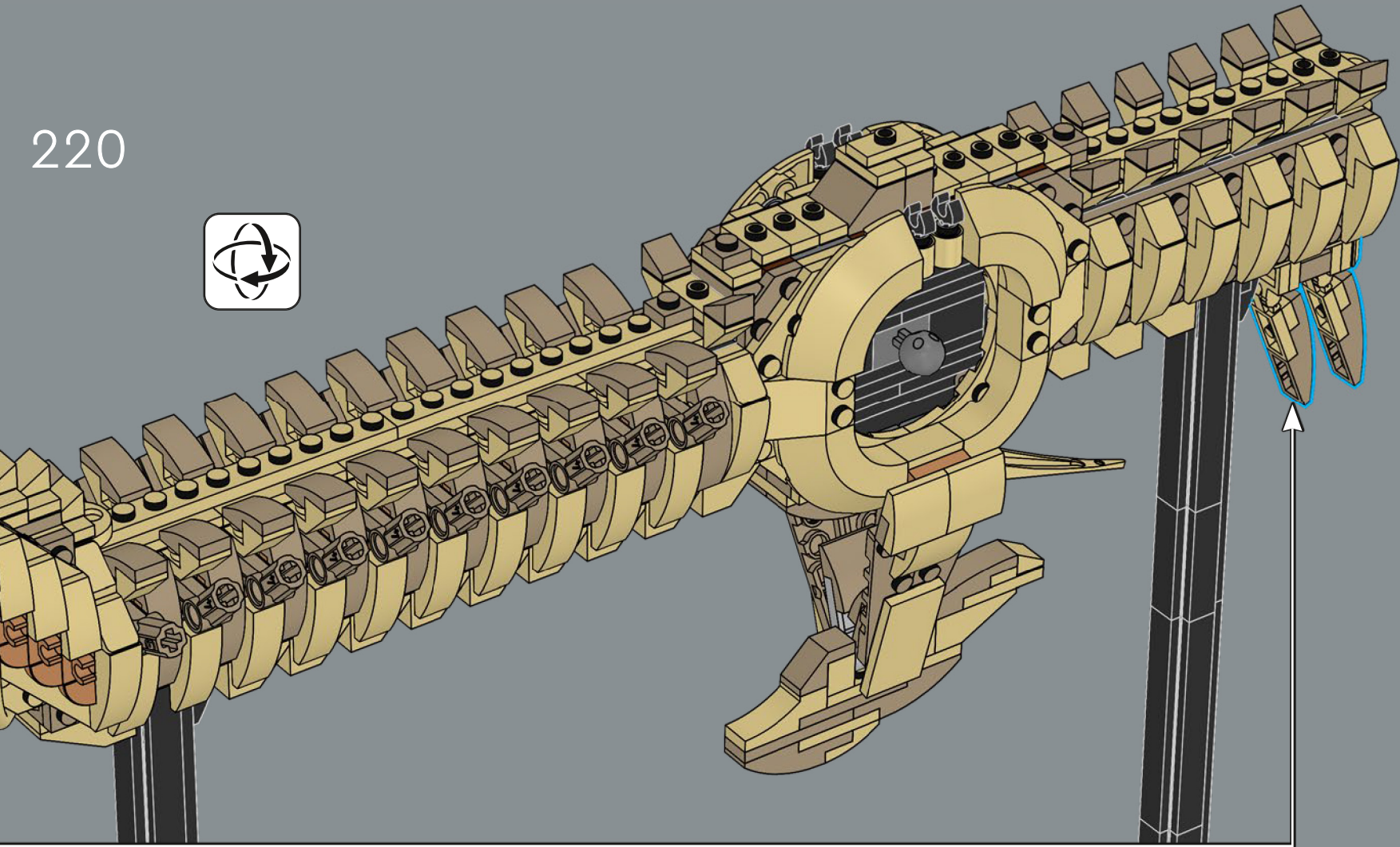
218

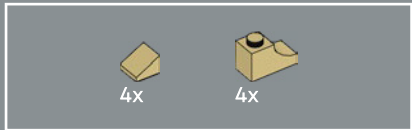


219

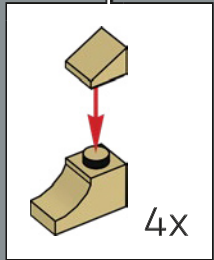


220



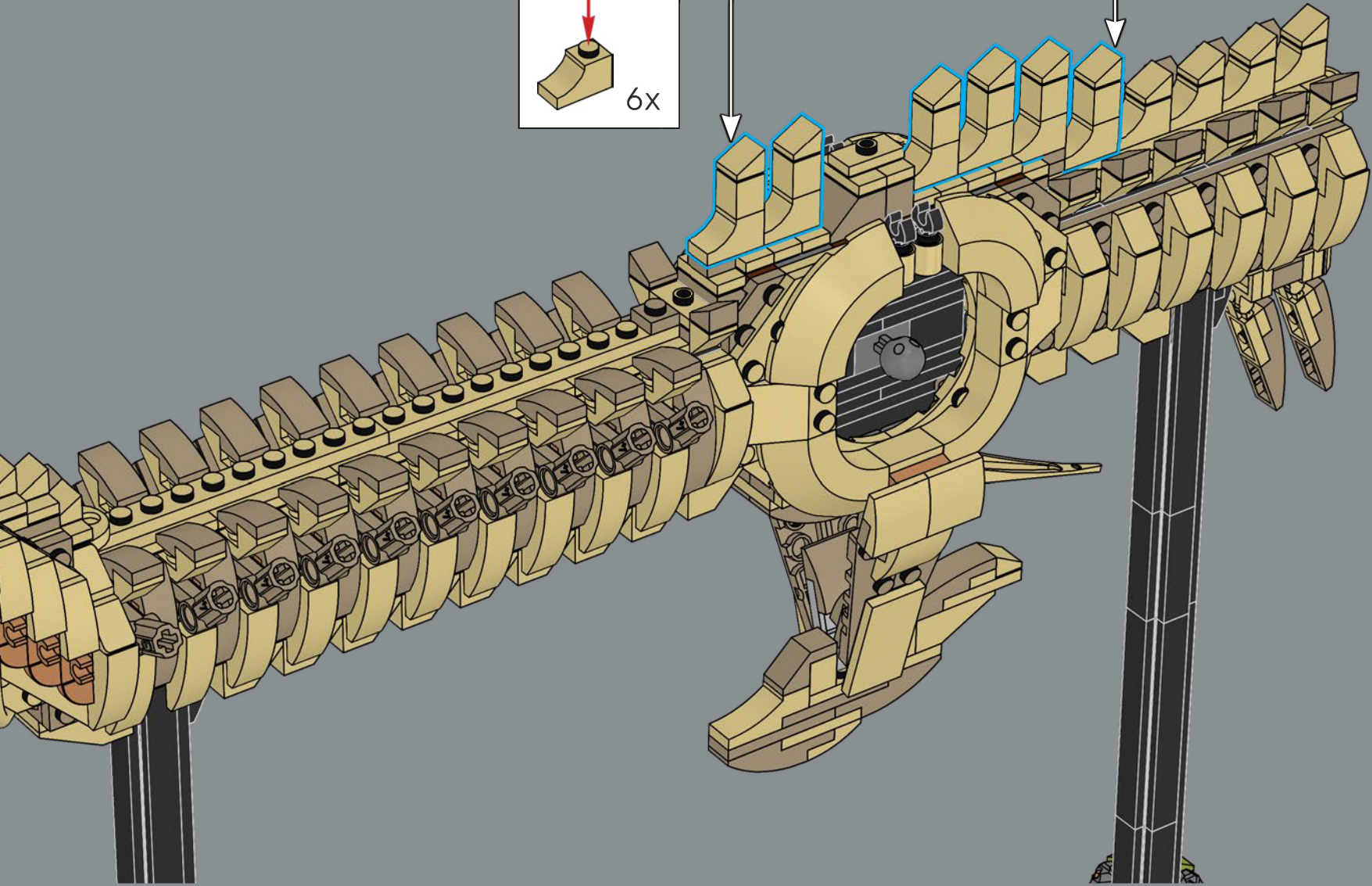
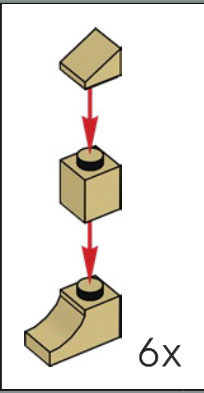


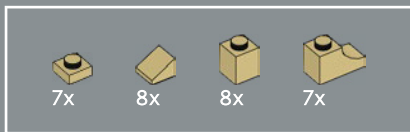
221



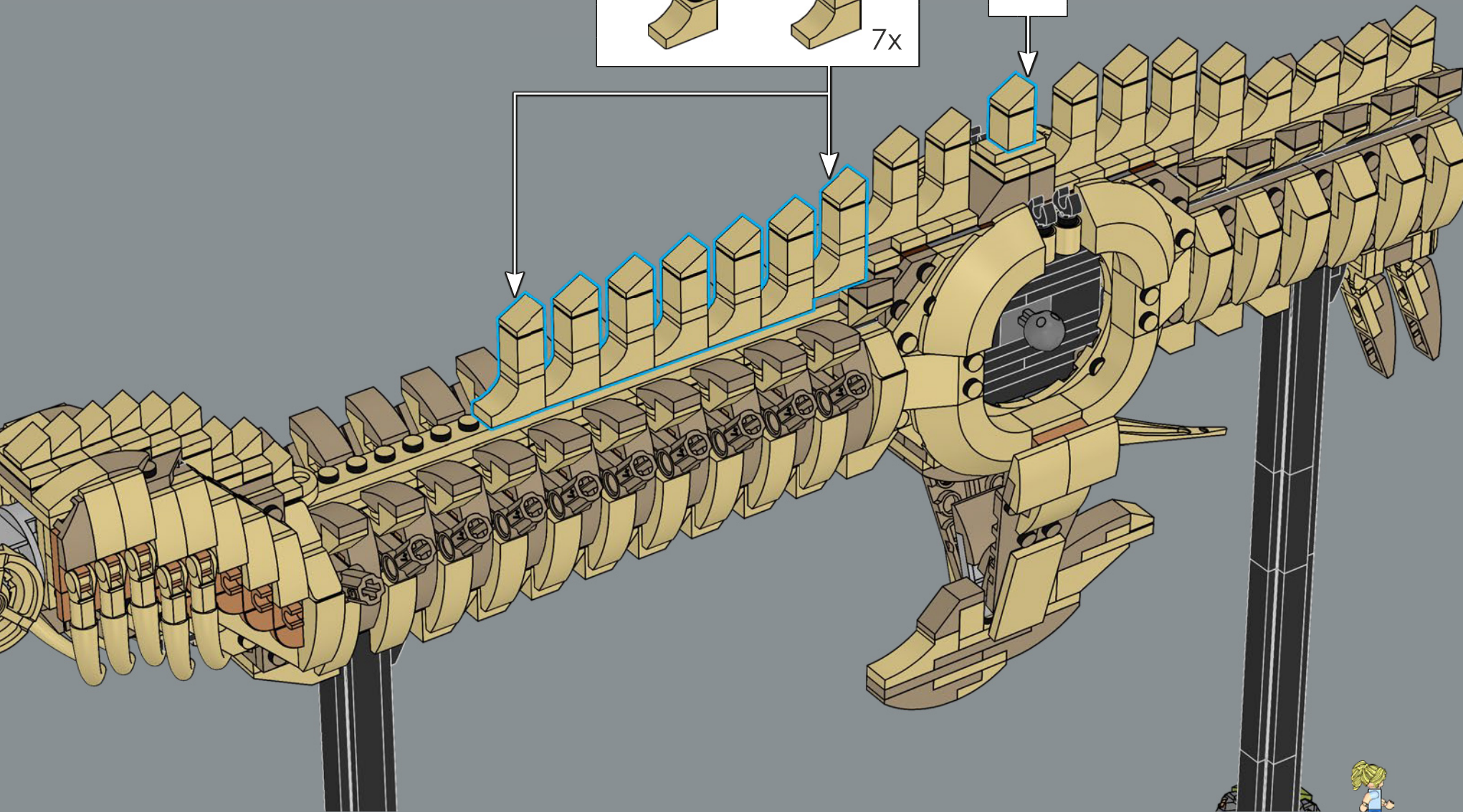
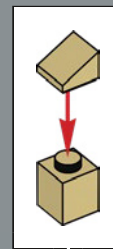
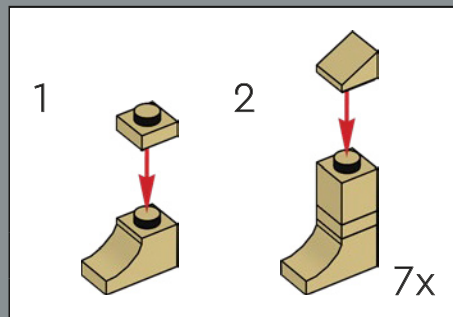


222



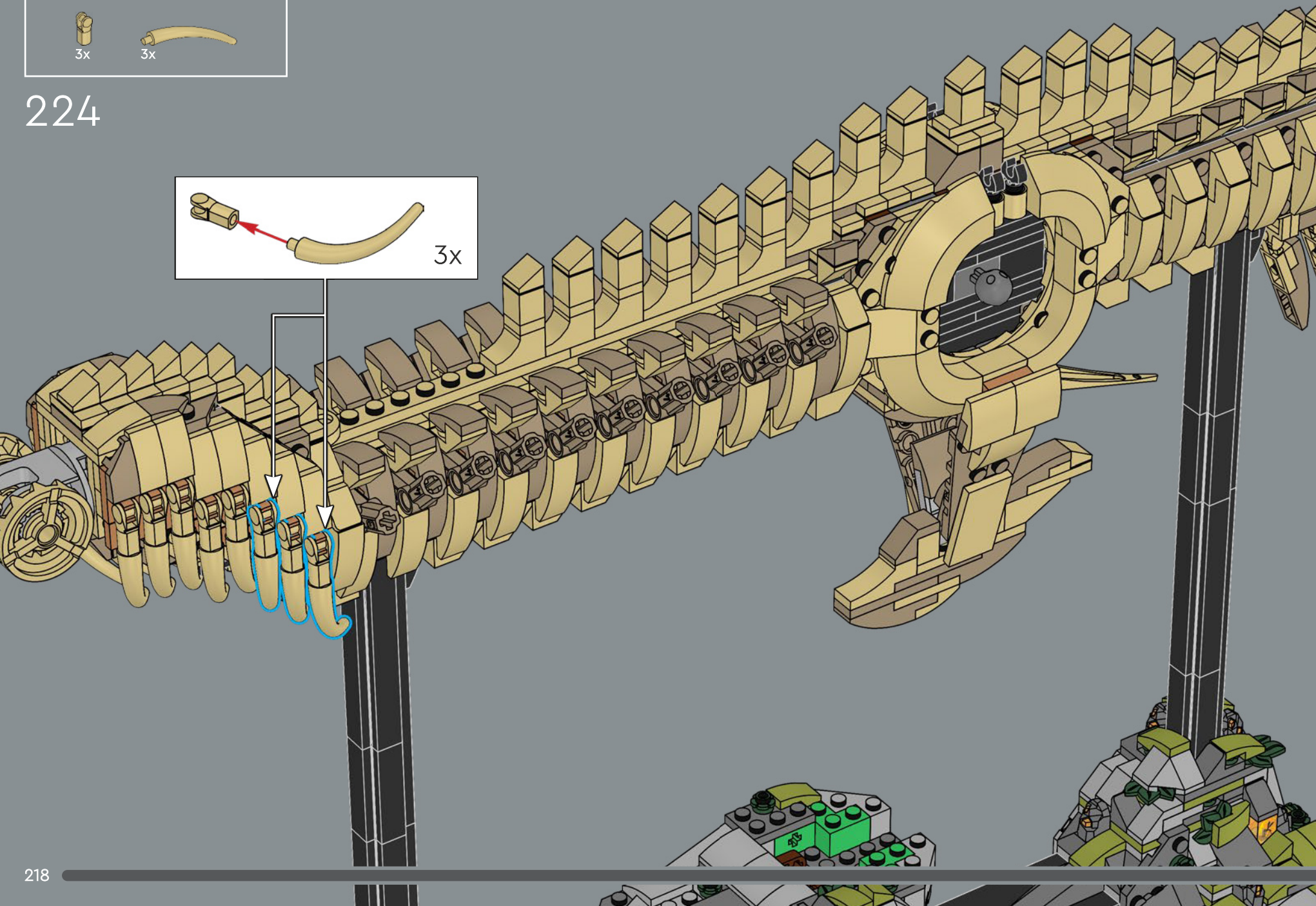
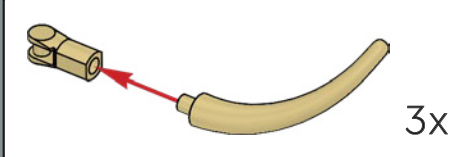


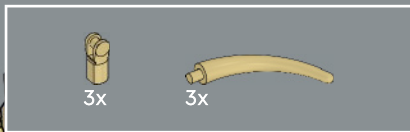
223





224





225

