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OUR AMAZING PLANET

● We humans have migrated, wandered and traveled across the globe in every conceivable way. Drawn to new horizons and cultures, we have crossed mountains, deserts, jungles and ice caps. We have sailed and flown across oceans in search of treasure, trade opportunities, adventure or a better life.

A tiny speck on the intergalactic map, hurtling through space, forged (roughly speaking) of stardust and nuclear waste, our planet and life on it is quite the astronomical oddity. From ancient myths to modern scientists, science fiction writers, great thinkers and explorers, we have used the sun and the night sky to navigate and map out our planet and understand our place in the universe.

Jules Verne wrote of traveling *Around the World in 80 Days* in 1873, when ships, trains and horses were the fastest means of transportation, and travel was a privilege reserved for the wealthy few. Now we can circumnavigate the world in a matter of hours. Even with the most minute details of the earth mapped out, every day brings fresh discoveries, from new paths in your own neighborhood and the changing of the seasons, to unknown species of flora or fauna.

NOTRE INCROYABLE PLANÈTE

Nous, les humains, avons migré, erré et voyagé à travers le monde de toutes les manières imaginables. Attirés par de nouveaux horizons et de nouvelles cultures, nous avons traversé des montagnes, des déserts, des jungles et des calottes glaciaires. Nous avons traversé des océans en bateau et en avion, à la recherche de trésors, d'occasions commerciales, d'aventures ou d'une vie meilleure.

Grain minuscule sur la carte intergalactique, se déplaçant à toute allure dans l'espace, forgée (grossomodo) de poussière d'étoiles et de déchets nucléaires, notre planète et la vie qu'elle abrite constituent une véritable curiosité astronomique. Des mythes anciens aux scientifiques modernes, en passant par les auteurs de science-fiction, les grands penseurs et les explorateurs, nous

avons utilisé le soleil et le ciel nocturne pour parcourir et cartographier notre planète et comprendre notre place dans l'univers.

Jules Verne a écrit *Le tour du monde en 80 jours* en 1873, à une époque où les bateaux, les trains et les chevaux étaient les moyens de transport les plus rapides et où les voyages étaient un privilège réservé à quelques personnes fortunées. Maintenant, nous pouvons faire le tour du monde en quelques jours seulement. Même si les moindres détails de la Terre sont cartographiés, chaque jour apporte de nouvelles découvertes, qu'il s'agisse de nouveaux chemins dans votre propre quartier, du passage des saisons ou d'espèces végétales ou animales inconnues.

NUESTRO ASOMBROSO PLANETA

Los humanos hemos migrado, deambulado y vagado por la totalidad del orbe de todas las maneras imaginables. Atraídos hacia nuevos horizontes y culturas, hemos atravesado cordilleras, desiertos, selvas y casquetes de hielo. Hemos navegado y volado encima de los océanos en busca de tesoros, oportunidades para el comercio y la aventura, o una vida mejor.

Un minúsculo grano de polvo en el mapa intergaláctico forjado a partir de polvo de estrellas y desechos nucleares, nuestro planeta y la vida que alberga constituyen una rareza a escala astronómica. Los antiguos mitos, los grandes pensadores y exploradores y los estudiosos y escritores de ciencia ficción de la era moderna confirman que hemos usado el sol y el cielo nocturno para navegar y trazar el mapa de nuestro planeta y tratar de comprender qué lugar ocupamos en el universo desde tiempos inmemoriales.

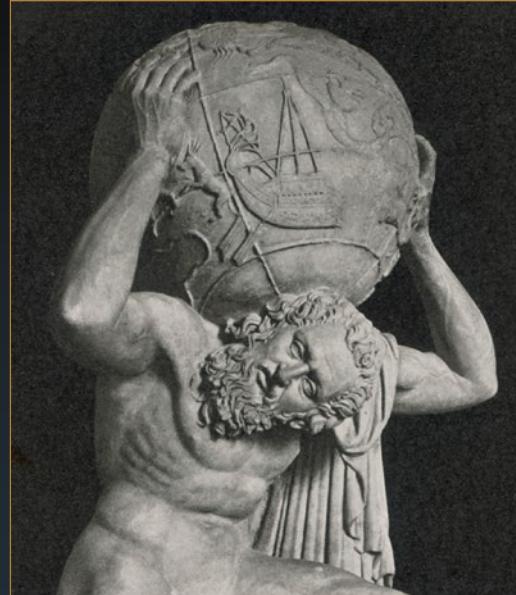
En 1873, cuando barcos, trenes y caballos eran los medios de transporte más veloces, Julio Verne escribió en su obra *La vuelta al mundo en 80 días* que viajar era un privilegio reservado para la minoría más adinerada. Ahora podemos circumnavegar el mundo en cuestión de horas. No obstante que se han hecho mapas detallados de todos los rincones de la Tierra, cada día que pasa vemos surgir grandiosos y fascinantes descubrimientos, desde nuevos senderos en nuestro vecindario y cambios en las estaciones del año hasta especies de flora y fauna desconocidas hasta entonces.

MAPPING OUT THE HISTORY OF GLOBES

Terrestrial and celestial globes have existed for over 2,000 years. In his book *On the Heavens* from 350 BCE, Aristotle was the first to record that the earth was "a circle of no great size". He based this conclusion on his observations of the movement of the stars and planets in the night sky from different countries. The Greek mathematician Eratosthenes went on to calculate the earth's circumference within a stunningly accurate 1-10% margin of the modern polar measurement of 24,901.4 miles (40,075 km)!

Unlike a 2D map, the globe represents the placement of the oceans and landmasses without distorting proportions or distances. Globes were originally used by scientists, scholars and aristocrats to study geography, topography, bathymetry, and the earth's rotation. Parallels of latitude and meridians of longitude identified locations with extreme precision on land or at sea. Globes helped rulers, merchants, sailors, and explorers avoid peril at sea, navigate the safest routes between points of travel, or conquer new land.

Modern GPS devices are based on the exact same spherical coordinate system and used in everything from phones to space shuttles. But a classic globe will always represent our spirit of adventure and curiosity in ways no digital device can do. It is a treasured, tangible reminder of the places we love, live in, and explore.



The oldest surviving celestial globe is the Farnese Atlas sculpture from 150 CE, of Atlas carrying the sky on his shoulders.

Le plus ancien globe céleste parvenu jusqu'à nous est l'Atlas Farnèse, une sculpture de 150 apr. J.-C. qui représente Atlas supportant la sphère céleste sur ses épaules.

El globo celeste más antiguo que sobrevive es el Atlas Farnesio, una escultura del año 150 a. e. c. que representa al titán Atlas cargando el cielo sobre sus hombros.

FAITS AMUSANTS / DATOS CURIOSOS

FUN FACTS

The earth's total surface area is approximately 196,950,711.07 square miles (510.1 million km²), with about 71% covered by water and 29% landmass.

This set contains 2585 LEGO® bricks. In real life, it would take 1,252,343,750 2x4 LEGO bricks lined up end to end to reach around the globe along the equator.

The LEGO® Globe is approximately scale 1: 48,000,000.

More than 80% of our oceans are yet to be explored but the 40,389.1 mile (65,000 kilometer) long deep sea Mid-Atlantic Ridge is hard to miss. It is the longest mountain range on earth and rises as far as 13,779.5 ft. (4,200 m) above the ocean floor.

FAITS AMUSANTS

La surface totale de la Terre est d'environ 510,1 millions de km², dont environ 71 % sont recouverts d'eau et 29 % sont recouverts de terres émergées.

Cet ensemble contient 2 585 briques LEGO®. Dans la vraie vie, il faudrait 1 252 343 750 briques LEGO 2x4 alignées bout à bout pour faire le tour du monde le long de l'équateur.

Le globe terrestre LEGO® est à l'échelle 1:48 000 000.

Plus de 80 % de nos océans doivent encore être explorés, mais la dorsale mérido-atlantique, longue de 65 000 km, est immanquable. Cette chaîne de montagnes essentiellement sous-marine est la plus longue sur Terre, et elle s'élève à 4 200 m au-dessus du plancher océanique.

DATOS CURIOSOS

La superficie total de la Tierra es de, aproximadamente, 510,1 millones de km², cerca de un 71 % está cubierta por agua y el 29 % restante corresponde a masas de tierra.

Este set contiene 2585 bricks LEGO®. En la vida real, se necesitarían 1.252.343.750 bricks LEGO 2x4 alineados por los extremos para dar la vuelta al mundo por el ecuador.

La escala del Globo Terráqueo LEGO® es de, aproximadamente, 1:48.000.000.

Aunque más de un 80 % de nuestros océanos permanece inexplicado, la dorsal mesoatlántica, con una longitud de 65.000 km, resulta difícil de pasar desapercibida. Con una elevación por encima del lecho oceánico que alcanza los 4200 m, se trata de la cordillera más larga sobre la Tierra.

TRACER L'HISTOIRE DES GLOBES

Les globes terrestres et célestes existent depuis plus de 2 000 ans. Dans son traité *Du ciel* paru en 350 av. J.-C., Aristote est le premier à déclarer que la Terre est « une sphère de petite taille ». Il a fondé cette conclusion sur ses observations du mouvement des étoiles et des planètes dans le ciel nocturne de différents pays. Le mathématicien grec Ératosthène a ensuite calculé la circonférence de la Terre avec une précision étonnante de 1 à 10 % de marge d'erreur par rapport à la mesure moderne de 40 075 km !

Contrairement à une carte en 2 dimensions, le globe terrestre représente l'emplacement des océans et des masses continentales sans déformer les proportions ou les distances. Les globes étaient à l'origine utilisés par les scientifiques, les érudits et les aristocrates pour étudier la géographie, la topographie, la bathymétrie et la rotation de la Terre. Les parallèles de latitude et les méridiens de longitude permettaient de repérer des lieux sur terre ou en mer avec une extrême précision. Les globes ont aidé les souverains, les marchands, les marins et les explorateurs à éviter les périls en mer, à trouver les itinéraires les plus sûrs aux différents stades d'un voyage ou à conquérir de nouvelles terres.

Les appareils GPS modernes se servent du même système de coordonnées sphériques et sont utilisés dans tout, des téléphones aux navettes spatiales. Toutefois, un globe terrestre classique représentera toujours notre sens de l'aventure et notre curiosité comme aucun appareil numérique ne peut le faire. C'est un souvenir précieux et tangible des lieux que nous aimons, dans lesquels nous vivons et que nous explorons.

HISTORIA DE LOS GLOBOS PLANETARIOS

Los globos terráqueos y celestes han existido por más de 2000 años. En su libro *Acerca del cielo*, del año 350 a. e. c., Aristóteles fue el primero en registrar que "no solo resulta patente que [la tierra] es esférica, sino también que su tamaño no es grande". Basó esta conclusión en sus observaciones del movimiento de las estrellas y los planetas en el cielo nocturno desde distintos países. Eratóstenes, el matemático griego, fue más allá y calculó la circunferencia de la Tierra, ¡con un margen asombrosamente preciso de 1-10 % del valor calculado actual de 40.075 km a través de los polos!

A diferencia de un mapa bidimensional, el globo terráqueo representa la ubicación de mares y masas de tierra sin distorsionar distancias ni proporciones. Científicos, académicos y aristócratas fueron los primeros en usar globos terráqueos para estudiar la geografía, la topografía, la batimetría y la rotación de la Tierra. Los paralelos de latitud y meridianos de longitud identificaban los lugares con gran precisión tanto en el mar como en tierra firme. Los globos terráqueos ayudaron a gobernantes, mercaderes, marineros y exploradores a evitar riesgos en el mar, navegar por las rutas más seguras entre puntos de viaje y conquistar nuevas tierras.

Los dispositivos modernos de GPS se basan en el mismo sistema de coordenadas y se utilizan en innumerables aplicaciones, desde teléfonos celulares hasta transbordadores espaciales. Pero un globo terráqueo clásico siempre representará nuestro espíritu de aventura y curiosidad de formas que ningún aparato digital puede hacerlo. Se trata de un recordatorio tangible muy apreciado de los lugares que amamos y exploramos y de donde vivimos.

The oldest surviving terrestrial globe is the Erdapfel ("Earth apple") made by German cartographer Martin Behaim and decorated by painter and printer Georg Glockendon in 1490–1492.

Le plus ancien globe terrestre parvenu jusqu'à nous est l'Erdapfel (« pomme terrestre ») fabriqué par le cartographe allemand Martin Behaim et décoré par le peintre et imprimeur Georg Glockendon en 1490–1492.

El globo terráqueo más antiguo que se conserva es el Erdapfel (en alemán, manzana de la Tierra), hecho por el cartógrafo germano Martin Behaim y decorado por el pintor e impresor Georg Glockendon entre 1490 y 1492.





MEET THE FAN DESIGNER

Guillaume Roussel (LEGO® Ideas name Disneybrick55) lives in France and studies engineering. His roots in the most visited country in the world – and the home of Jules Verne – may have influenced the talented 23-year-old LEGO fan designer's passions for architecture, design and travel. He built the Globe in just three days, including tile decorations and sticker designs.

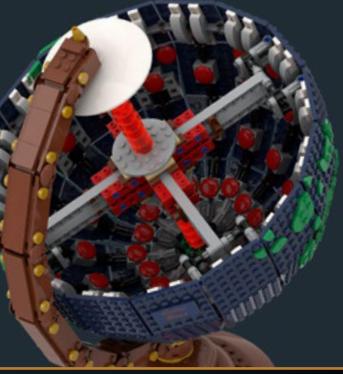
"I've been a LEGO fan since I was 3 years old. For this project, I wanted to build something creative, educational and with the potential to reach as much of the world as possible. The earth is not a perfect sphere so one of my biggest challenges was shaping the continents, particularly the smaller islands in Asia and Oceania. I chose to focus on the larger islands."

My goal was to build recognizable shapes of the continents with a nostalgic vintage touch. To shape the continents, I used Google Earth gridlines to identify the positions and details. The dark blue oceans, green landmasses, white ice caps, brown pedestal and hints of pearl gold achieved the perfect vintage look."

“This globe reminds me that we are part of an utterly unique community in our own little corner of the universe. It's a small world, after all!”

« Ce globe terrestre me rappelle que nous faisons partie d'une communauté tout à fait unique dans notre propre petit coin de l'univers. Le monde est petit, après tout ! »

“Este globo terráqueo me recuerda que somos parte de una comunidad indiscutiblemente singular en nuestro pequeño rincón del universo. Después de todo, ¡el mundo es muy pequeño! ”



The first challenge for Guillaume was to create the globe shape. In the original model he used a technical structure covered by plates.

Le premier défi pour Guillaume a été de créer la forme du globe terrestre. Dans le modèle original, il a utilisé une structure technique recouverte de plaques.

Para Guillaume, el primer desafío fue crear la silueta del globo. En el modelo original, usó una estructura técnica cubierta con placas.

RENCONTRE AVEC LE CONCEPTEUR AMATEUR

Guillaume Roussel (pseudonyme LEGO® Ideas : Disneybrick55) vit en France et étudie l'ingénierie. Ses racines dans le pays le plus visité du monde (et la patrie de Jules Verne) ont peut-être influencé les passions de ce talentueux concepteur amateur de LEGO de 23 ans pour l'architecture, la conception et les voyages. Il ne lui a fallu que trois jours pour construire le globe terrestre et concevoir les décorations des tuiles et les motifs des autocollants.

« Je suis amateur de LEGO depuis l'âge de 3 ans. Pour ce projet, je voulais construire quelque chose de créatif et d'éducatif qui saurait toucher le plus grand nombre de personnes possible. La Terre n'étant

pas une sphère parfaite, l'un de mes plus grands défis a été de façonner les continents, en particulier les petites îles d'Asie et d'Océanie. J'ai choisi de me concentrer sur les grandes îles.

Mon objectif était de construire les silhouettes caractéristiques des continents avec une touche rétro nostalgique. Pour m'aider à façonner les continents, j'ai utilisé les quadrillages de Google Earth pour établir les positions et les détails. Les océans bleu foncé, les zones terrestres vertes, les calottes glaciaires blanches, le socle brun et les touches d'or nacré ont permis d'obtenir l'apparence rétro parfaite. »

CONOCE AL FAN DISEÑADOR

Guillaume Roussel (Disneybrick55 en LEGO® Ideas) vive en Francia y estudia Ingeniería. Su origen en el país más visitado del mundo (¡y hogar de Julio Verne!) puede haber influido en la pasión que este fan diseñador de LEGO de 23 años siente por la arquitectura, el diseño y los viajes. La construcción del Globo Terráqueo, con todo y el diseño de las calcomanías y la decoración de los azulejos, le tomó solo tres días.

«He sido fan de LEGO desde que tenía 3 años. Para este proyecto, mi intención era construir algo creativo y educativo que tuviera el potencial de llegar a tantos rincones del mundo como fuera posible. Ya que la Tierra no es una esfera perfecta, uno de los desafíos más grandes que enfrenté fue dar forma a los continentes; en particular a las islas más pequeñas de Asia y Oceanía. Elegí centrarme en las más grandes.

Mi objetivo era construir continentes con siluetas que resultaran reconocibles y un toque nostálgico de estilo antiguo. Identifiqué la posición y los detalles necesarios para dar forma a los continentes utilizando las líneas de cuadrícula de Google Earth. Los océanos en azul oscuro, las masas de tierra en verde, los casquetes de hielo en blanco, el pedestal en café y los matices en dorado aperlado se combinan para crear un magnífico toque de estilo antiguo».



MEET THE LEGO® GLOBE MAKERS

● "I love sets that combine iconic objects and modern design with vintage inspiration! And this model is a reminder to respect, love and preserve our planet. I was so impressed with its design and engineering. The custom lettering and decorations link a vintage feel with the modern look of LEGO bricks, and the glow-in-the-dark tiles make the set truly unique. They remind me of vintage light-up globes that fuel our spirit of adventure!"

-Cristina Benescu,
LEGO® Graphic Designer

"I was really impressed by Guillaume's model. Everyone in the world can relate to it. It was a fun challenge to work on the structure and make the landmasses recognizable and, to a certain extent, accurate. I love to travel, and it became a great form of escapism during the 2020-21 pandemic. I would imagine sailing around the world on a sailboat while I worked on the model. I can't wait to see what creative modifications LEGO fans will make to it."

-Luka Kapeter, LEGO® Senior Designer

RENCONTREZ LES CRÉATEURS DU GLOBE TERRESTRE LEGO®

● «J'adore les ensembles qui combinent des objets emblématiques et une conception moderne avec une inspiration rétro ! Et ce modèle nous rappelle que nous devons respecter, aimer et préserver notre planète. J'ai été tellement impressionnée par sa conception et son ingénierie. Le lettrage et les décorations personnalisés confèrent un style rétro à l'aspect moderne des briques LEGO, et les tuiles phosphorescentes rendent l'ensemble vraiment unique. Elles me rappellent les anciens globes lumineux qui alimentent notre esprit d'aventure !»

-Cristina Benescu, graphiste LEGO®

«J'ai été vraiment impressionné par le modèle de Guillaume. Il peut toucher tout le monde. C'était un défi amusant de travailler sur la structure et de rendre les masses continentales reconnaissables et, dans une certaine mesure, exactes. J'adore voyager, et c'est devenu pour moi une excellente forme d'évasion pendant la pandémie de 2020-2021. Je m'imaginais faire le tour du monde sur un voilier pendant que je travaillais sur le modèle. J'ai hâte de voir les modifications créatives que les amateurs de LEGO y apporteront..»

-Luka Kapeter,
concepteur principal LEGO®

CONOCE A LOS CREADORES DEL GLOBO TERRÁQUEO LEGO®

● "¡Me encantan los sets que combinan objetos icónicos y diseños modernos con inspiración de estilo antiguo! Este modelo es un recordatorio de que debemos respetar, amar y preservar nuestro planeta. Quedé impresionada con su diseño e ingeniería. Las inscripciones y decoraciones personalizadas aportan un toque clásico al aspecto moderno de los bricks LEGO, y los azulejos que brillan en la oscuridad convierten el set en una pieza verdaderamente única. ¡Me recuerdan los globos antiguos con luz que alimentan nuestro espíritu de aventura!".

-Cristina Benescu,
diseñadora gráfica de LEGO®

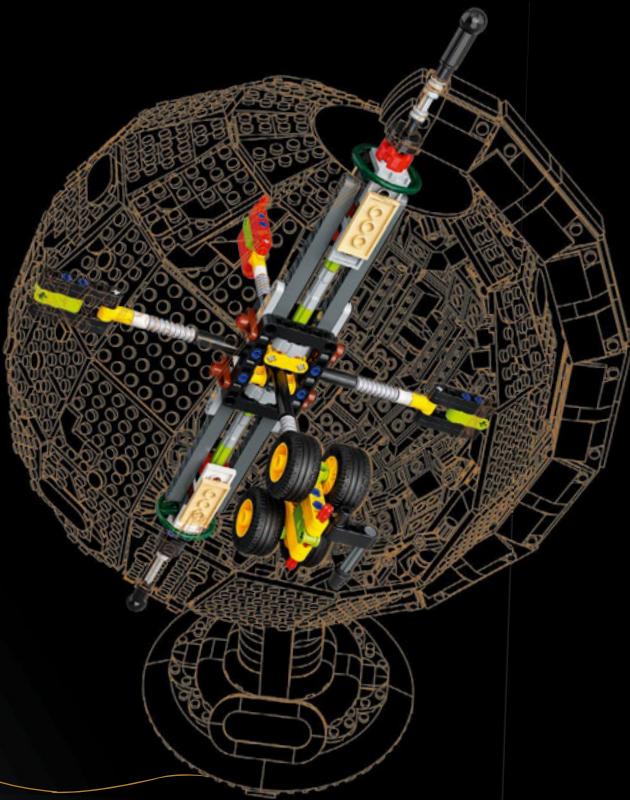
"El modelo de Guillaume me dejó impresionado. Es un objeto que todo el mundo conoce. Trabajar en la estructura y hacer que las masas de tierra fueran reconocibles y, hasta cierto punto, precisas, fue un desafío muy divertido. Me encanta viajar, y eso me dio la oportunidad de tomar distancia del estrés provocado por la pandemia de 2020-2021. Me imaginaba navegando por el mundo en un bote de vela mientras trabajaba en el modelo. Estoy impaciente por ver las creativas modificaciones que los fans de LEGO le harán".

-Luka Kapeter,
diseñador senior de LEGO®



COMBINING TWO LEGO® WORLDS

● Fan designer Guillaume Roussel and LEGO® Senior Designer Luka Kapeter combined the best of two LEGO worlds when they built the Globe and stand. They used advanced building techniques and integrated LEGO System bricks (with studs and tubes) and LEGO Technic® elements (with beams, pins, axles and connectors) to keep the model lightweight yet sturdy. The result is a seamlessly integrated art piece and a truly immersive building experience.



COMBINER DEUX MONDES LEGO®

● Le concepteur amateur Guillaume Roussel et le concepteur principal LEGO® Luka Kapeter ont combiné le meilleur de deux mondes LEGO lorsqu'ils ont construit le globe terrestre et son support. Ils ont utilisé des techniques de construction avancées et ont intégré des briques du système LEGO (avec des tenons et des tubes) et des éléments LEGO Technic™ (avec des poutres, des tiges, des essieux et des connecteurs) pour que le modèle soit léger, mais solide. Le résultat est une œuvre d'art parfaitement intégrée et une expérience de construction des plus immersives.

LA COMBINACIÓN DE DOS MUNDOS LEGO®

● El fan diseñador Guillaume Roussel y el diseñador senior de LEGO® Luka Kapeter combinaron lo mejor de dos mundos LEGO al construir el Globo Terráqueo y su soporte. Utilizaron técnicas avanzadas de construcción e incorporaron bricks LEGO System (con espigas y tubos) y elementos LEGO Technic™ (con vigas, pernos, ejes y conectores) para lograr que el modelo fuera a la vez ligero y sólido. El resultado es una pieza de arte perfectamente integrada y una experiencia de construcción totalmente envolvente.



TIP: The easiest way to lift or move your Globe is by holding one hand under the stand and the other on top or on the side.



ASTUCE : La façon la plus simple de soulever ou de déplacer votre globe terrestre est de placer une main sous le support et l'autre sur le dessus ou sur le côté du globe.



CONSEJO: La forma más sencilla de levantar tu Globo Terráqueo es colocando una mano por debajo del soporte y la otra en la parte superior o por un lado.



TOGETHER, WE CAN REBUILD THE WORLD

As we worked with Guillaume Roussel to build a perfect Globe, it was only natural for us to wonder, what is a perfect Earth? What will our kids and future explorers discover about our planet, 10, 100, 1000 years from now? How can we leave a positive impact on the planet and help build a safe world for future generations? At the LEGO Group, sustainability is a natural part of the goals we set. We work with partners, research institutions, and families all over the world to find new creative ways to make a difference.

We are exploring solutions for the LEGO Group that will have a positive impact on the planet our children will inherit. Sustainability is vital to how we live, play and work together.



Visit LEGO.com/Sustainability to learn more about our Planet Promise.
Visitez LEGO.com/Sustainability pour en savoir plus sur notre promesse envers la planète.
Visita LEGO.com/Sustainability para conocer más detalles sobre nuestra Promesa al Planeta.



ENSEMBLE, NOUS POUVONS RECONSTRUIRE LE MONDE

● En travaillant avec Guillaume Roussel pour construire un globe terrestre parfait, nous nous sommes naturellement demandé, qu'est-ce qu'une Terre parfaite ? Que découvriront nos enfants et les futurs explorateurs à propos de notre planète dans 10, 100 ou 1 000 ans ? Comment pouvons-nous avoir un impact positif sur la planète et contribuer à construire un monde sûr pour les générations futures ? Au sein du Groupe LEGO, la durabilité fait naturellement partie de nos objectifs. Nous travaillons avec des partenaires, des instituts de recherche et des familles du monde entier pour trouver de nouveaux moyens créatifs de changer les choses. Nous explorons des solutions pour le Groupe LEGO qui auront un impact positif sur la planète dont nos enfants hériteront. La durabilité est essentielle à la façon dont nous vivons, jouons et travaillons ensemble.

JUNTOS, PODEMOS RECONSTRUIR EL MUNDO

● Trabajar de la mano de Guillaume Roussel para construir el globo terráqueo perfecto nos hizo plantearnos las siguientes preguntas: ¿Cómo SERÍA una Tierra perfecta? ¿Qué cosas descubrirán nuestros descendientes y los futuros exploradores acerca de la Tierra dentro de 10, 100 o 1000 años? ¿Cómo podemos hacer que nuestro impacto para el planeta sea positivo y contribuir a la construcción de un mundo más seguro para las generaciones futuras? En The LEGO Group, la sustentabilidad es una parte natural de las metas que nos fijamos. Trabajamos con distintos socios, instituciones de investigación y familias de todo el mundo para encontrar nuevas y creativas formas de marcar una diferencia. Estamos explorando soluciones que nos permitan garantizar que el impacto de The LEGO Group sea positivo para el planeta que nuestros hijos heredará. La sustentabilidad es un componente vital de la forma en que vivimos, jugamos y trabajamos juntos.



WE ARE COMMITTED TO PROTECTING THE ENVIRONMENT

We are working on reducing our climate impact and using more renewable energy. We are innovating the materials we use in our LEGO® products and packaging, and we're finding ways to keep LEGO bricks in play.

WE BELIEVE IN THE POWER OF PLAY

When children play, they can build valuable life skills while having fun. Learning through play enables children to solve problems creatively, boosting confidence and resilience. Every child should have the opportunity to achieve their full potential.

WE THINK EVERYONE IS AWESOME

LEGO play is for everyone, no matter your race, gender, how you identify or who you love. We care deeply about children's development, and one of our goals is to promote family-friendly workplaces across our supply chain.

NOUS NOUS ENGAGEONS À PROTÉGER L'ENVIRONNEMENT

Nous nous efforçons de réduire notre impact sur le climat et d'utiliser davantage d'énergies renouvelables. Nous innovons dans les matériaux que nous utilisons pour fabriquer nos produits et emballages LEGO®, et nous trouvons des moyens de garder les briques LEGO actives.

NOUS CROYONS AU POUVOIR DU JEU

Lorsqu'ils jouent, les enfants peuvent acquérir de précieuses compétences tout en s'amusant. L'apprentissage par le jeu permet aux enfants de résoudre des problèmes de manière créative, ce qui renforce la confiance et la résilience. Chaque enfant doit avoir la possibilité de réaliser son plein potentiel.

TOUT LE MONDE EST GÉNIAL

Le jeu LEGO est pour tout le monde, peu importe votre race, votre genre, comment vous vous identifiez ou qui vous aimez. Le développement des enfants nous tient à cœur, et l'un de nos objectifs est de promouvoir des lieux de travail favorables aux familles dans l'ensemble de notre chaîne d'approvisionnement.

ESTAMOS COMPROMETIDOS A PROTEGER EL MEDIO AMBIENTE

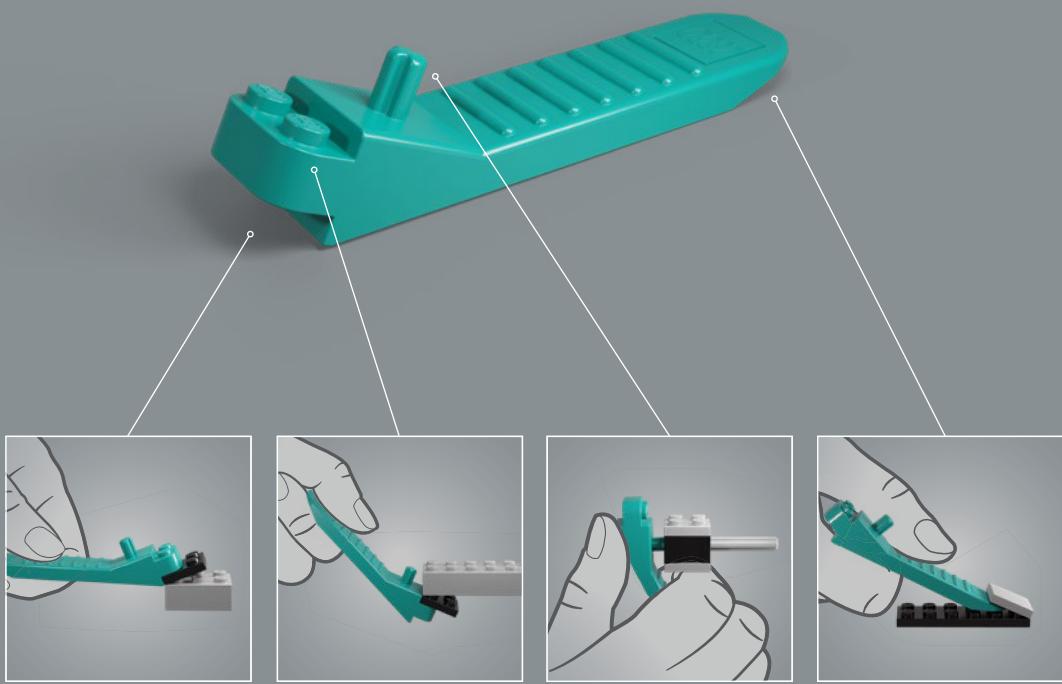
Nos esforzamos por reducir nuestro impacto climático y usar más energía renovable. Innovamos en los materiales que utilizamos en nuestros empaques y productos LEGO® y buscamos nuevas formas de hacer que los bricks LEGO se usen para jugar tanto como sea posible.

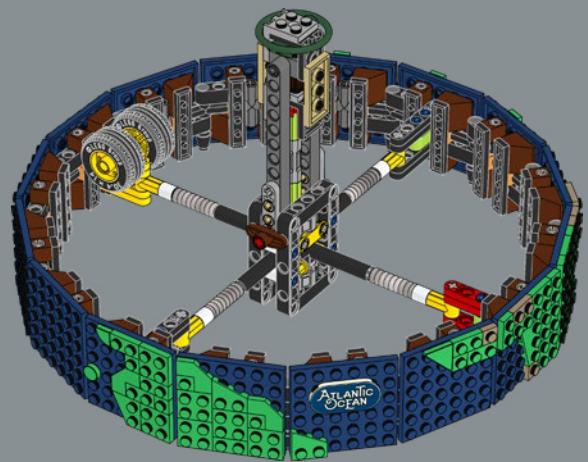
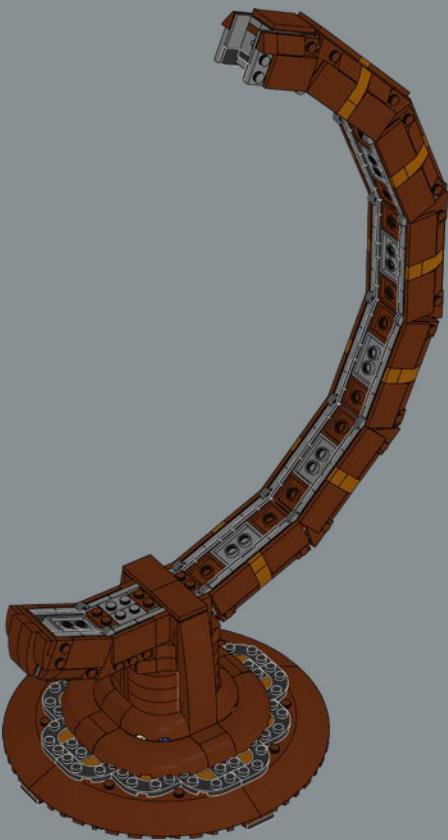
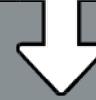
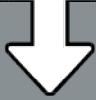
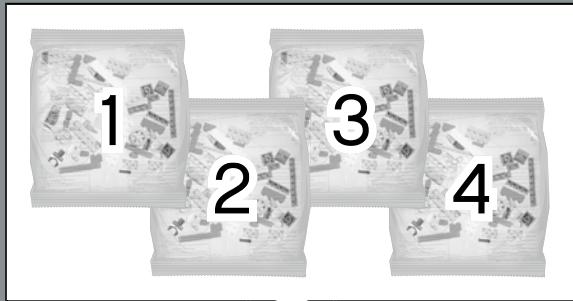
CREEMOS EN EL PODER DEL JUEGO

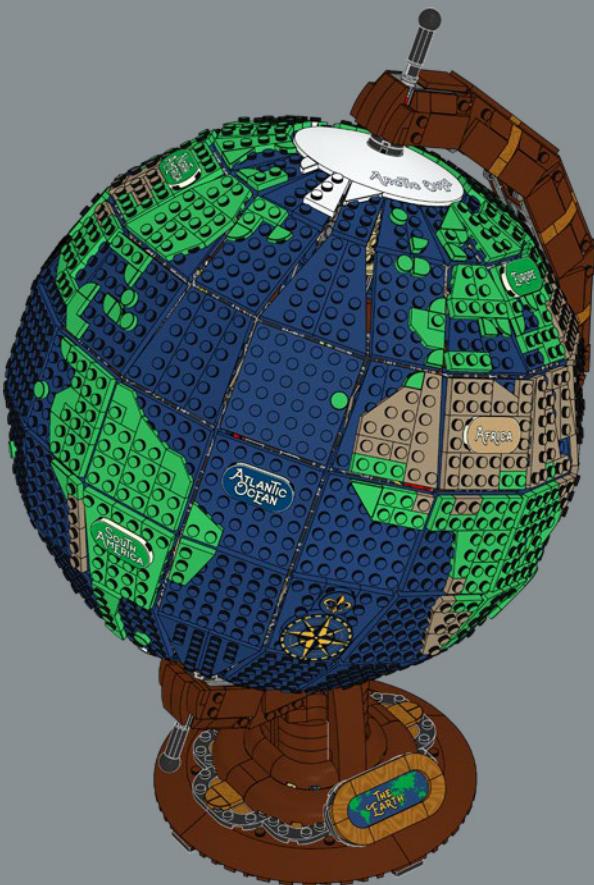
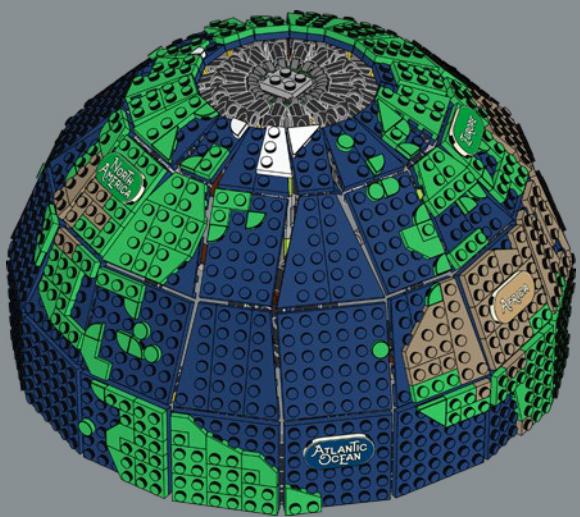
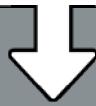
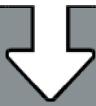
Cuando los niños juegan, desarrollan habilidades valiosas para la vida al tiempo que se divierten. Aprender mediante el juego permite que los niños resuelvan problemas utilizando su creatividad, reforzando su confianza y resiliencia. Todos los niños deberían tener la oportunidad de alcanzar su máximo potencial.

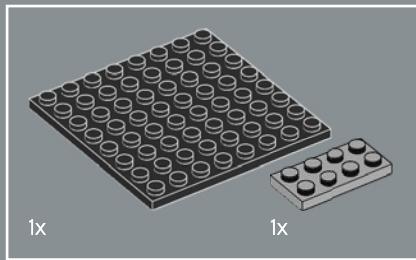
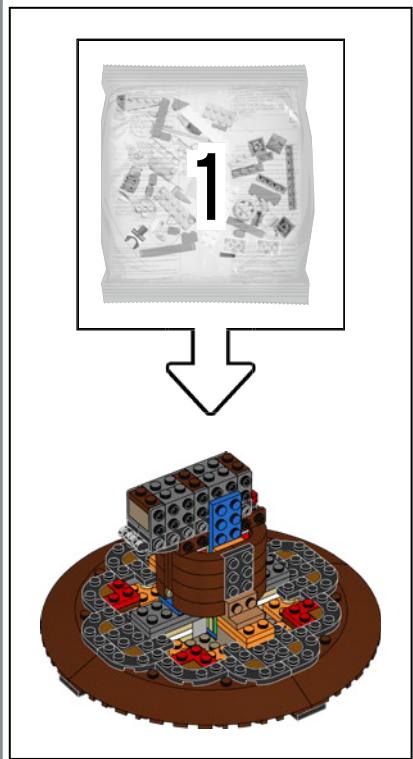
CREEMOS QUE TODO EL MUNDO ES INCREÍBLE

El juego con LEGO es para todo el mundo, independientemente de su raza, su género, cómo se identifique o a quién ame. El desarrollo de los niños es una prioridad para nosotros. Por eso, uno de nuestros objetivos es fomentar que se promuevan las relaciones familiares en el lugar de trabajo en toda nuestra cadena de suministro.

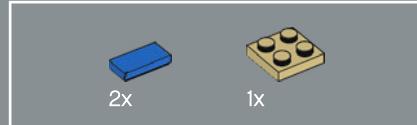
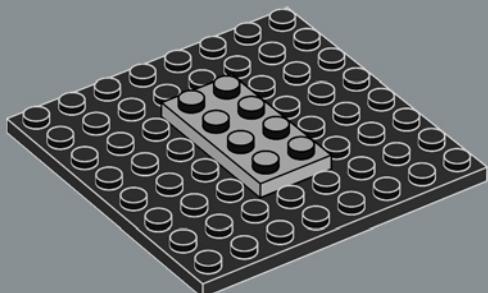




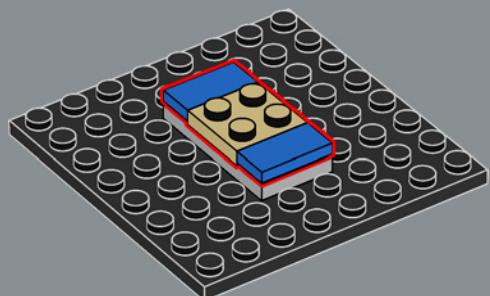




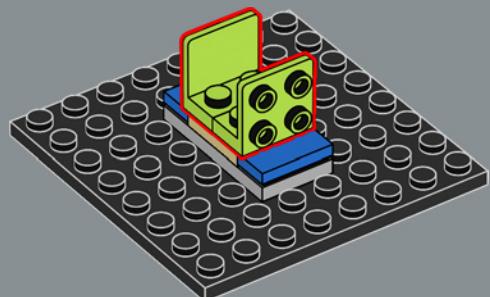
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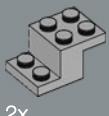


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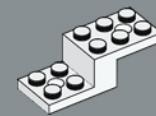
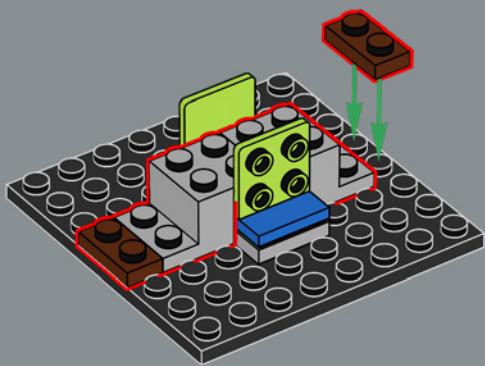


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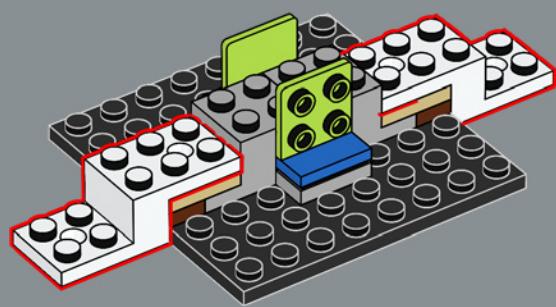




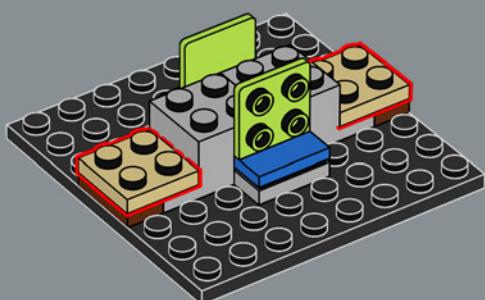
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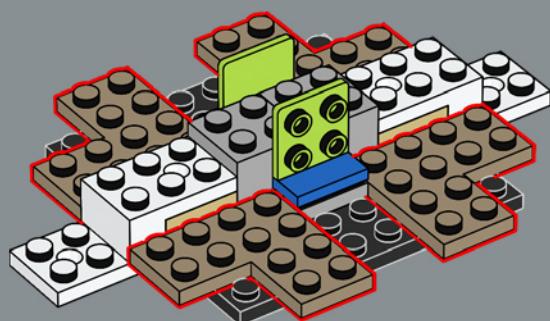
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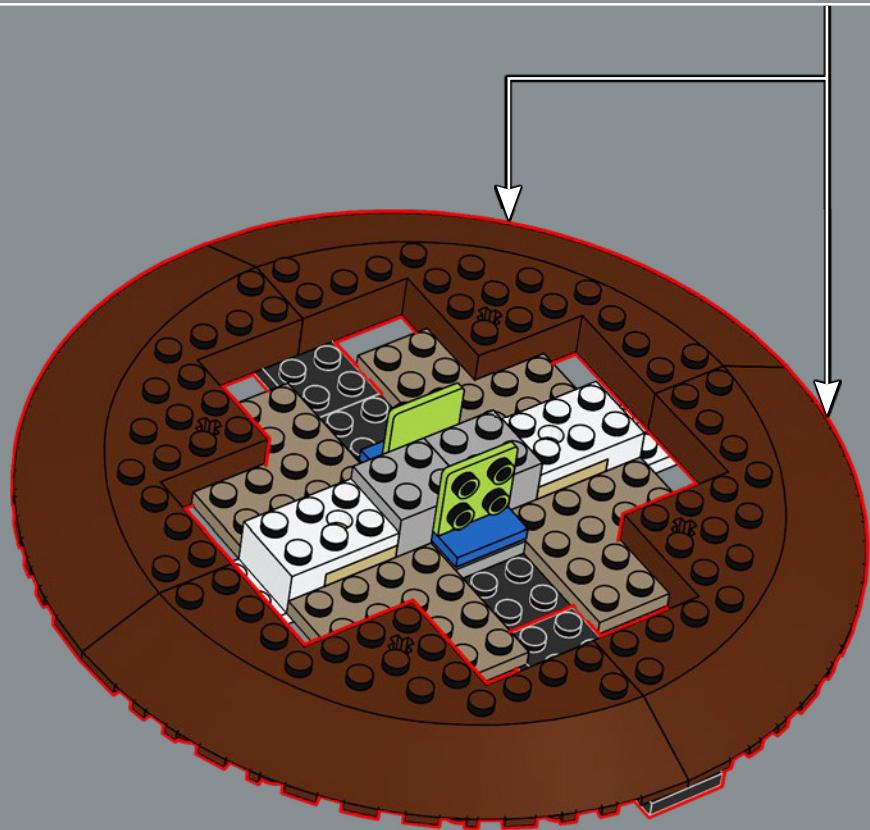
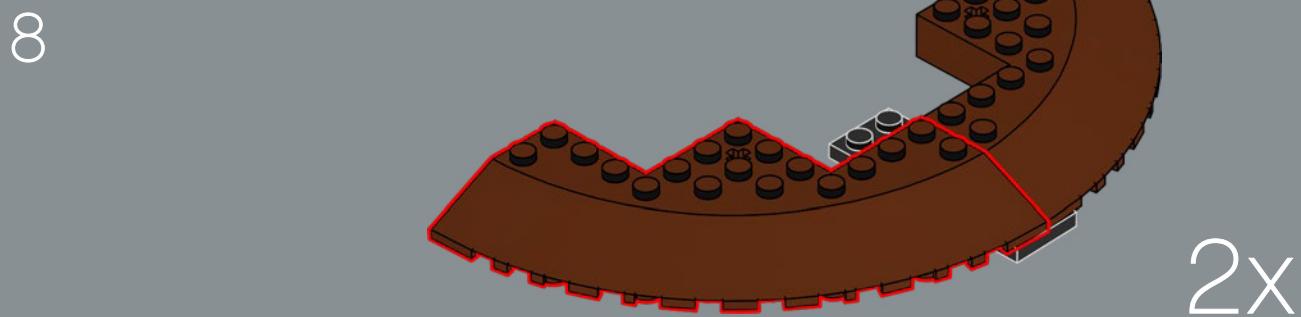
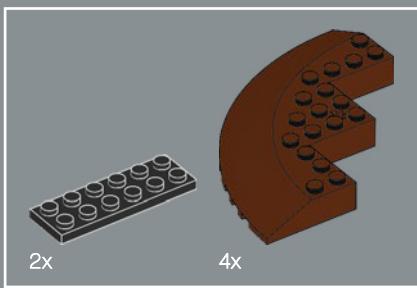
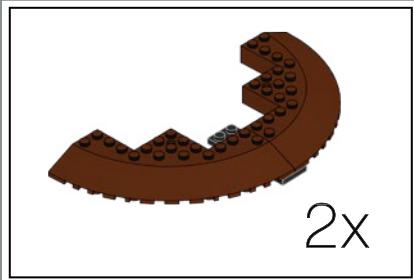


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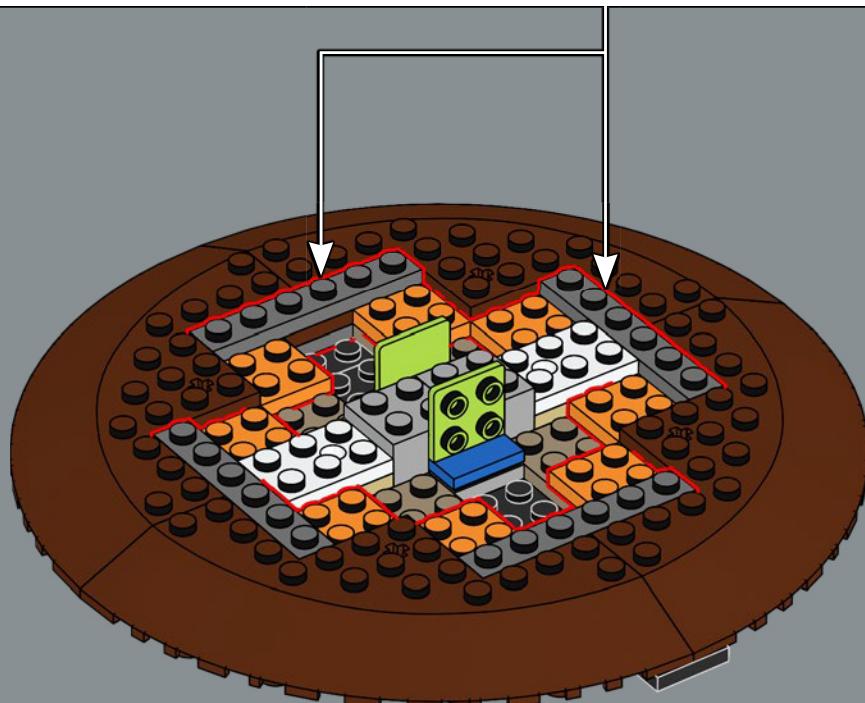
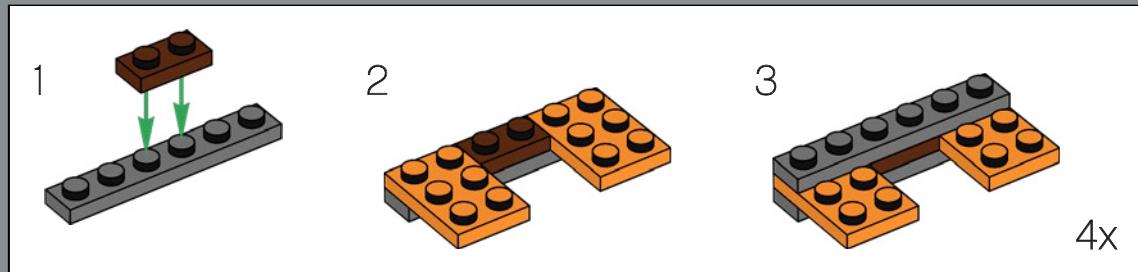
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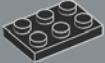






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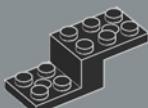


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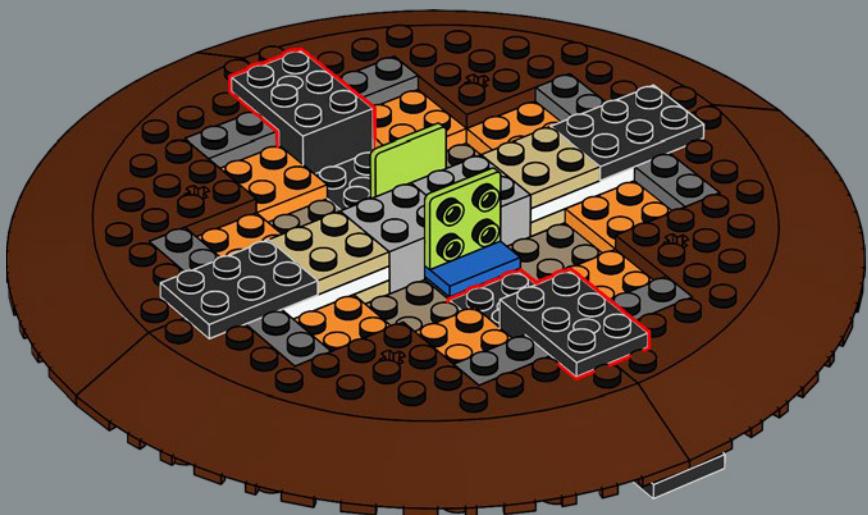
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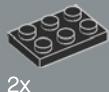
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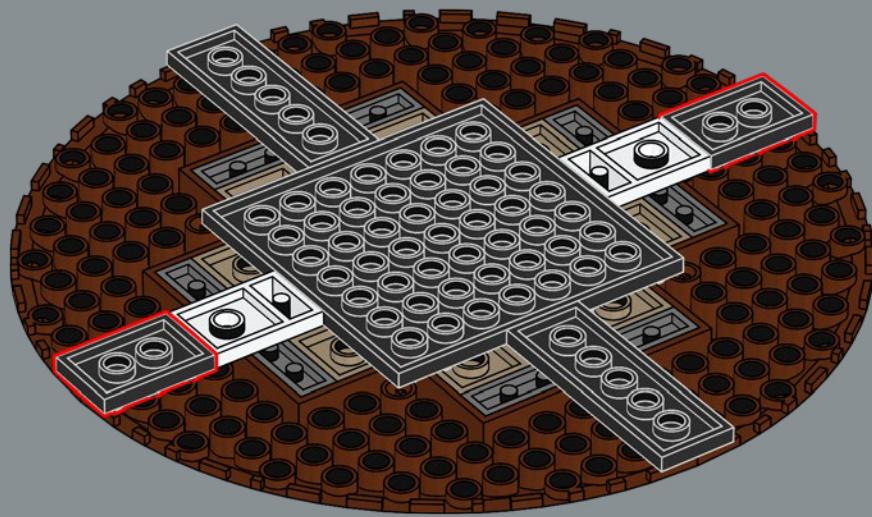
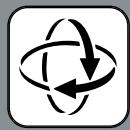
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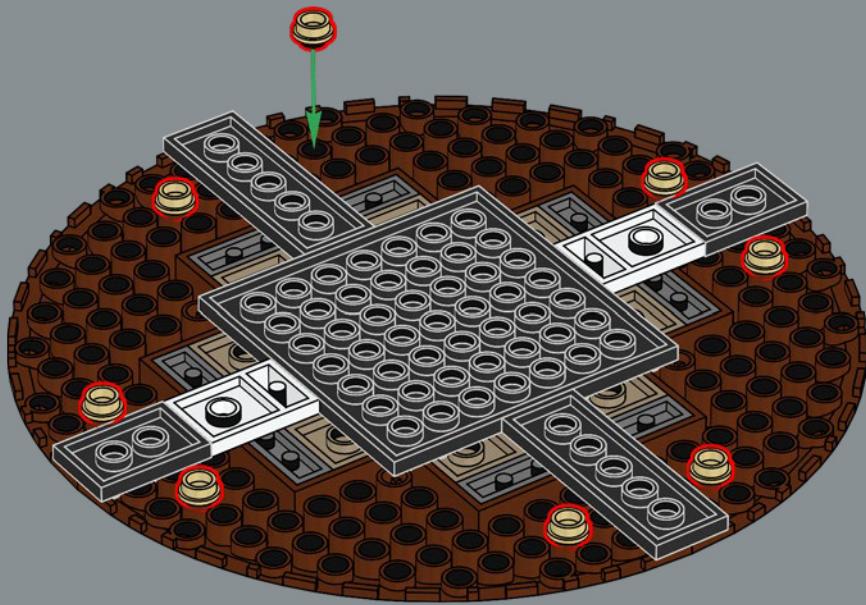
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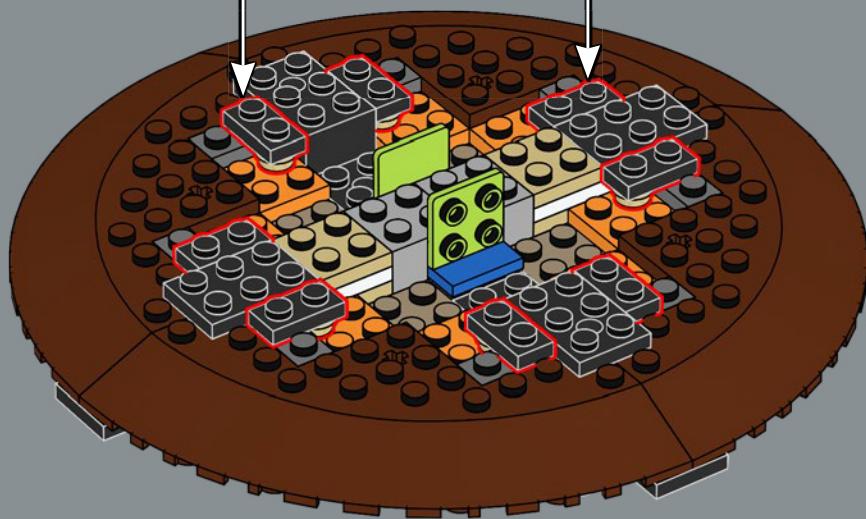
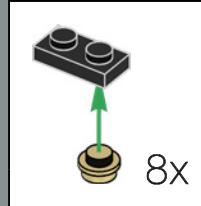




14



15





4x



8x

16



12x

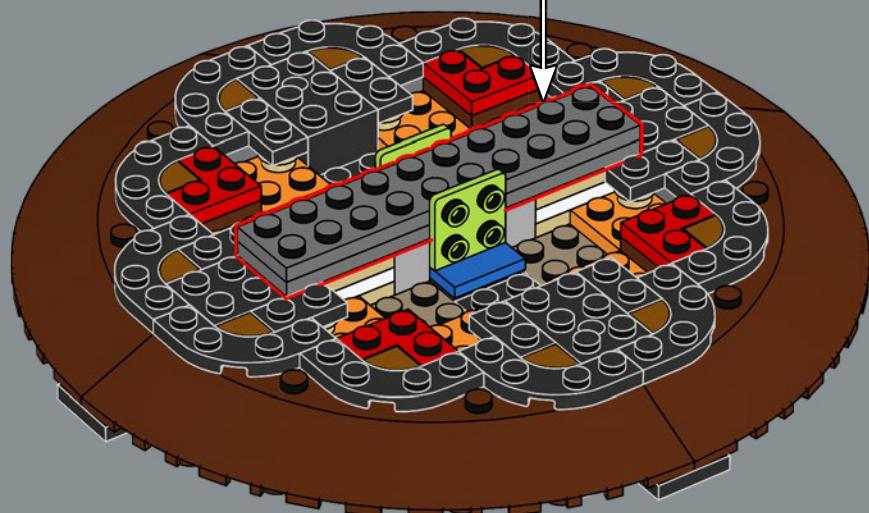
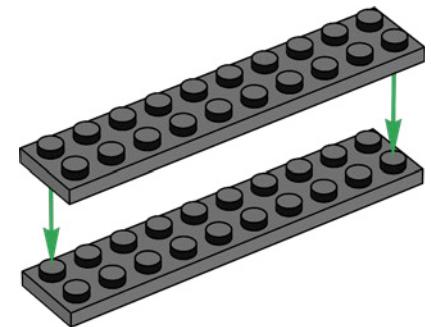
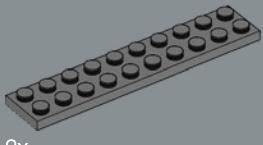


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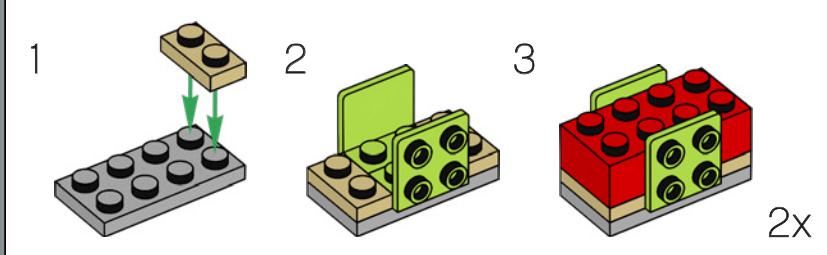
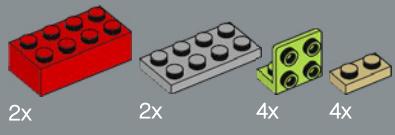
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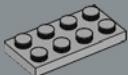


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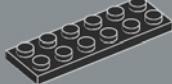
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2x

20



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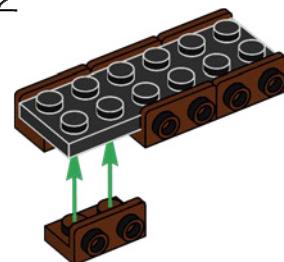


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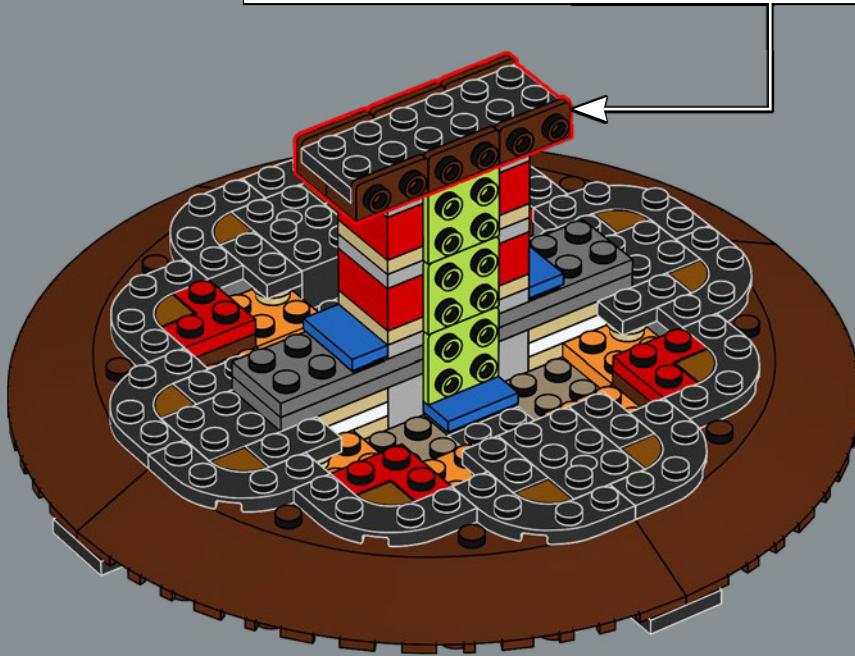
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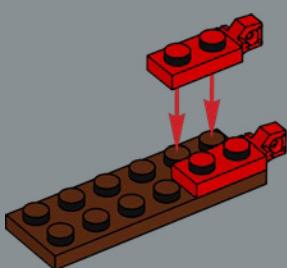


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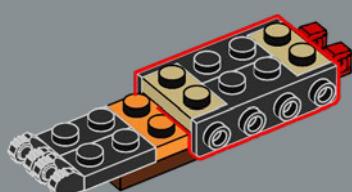
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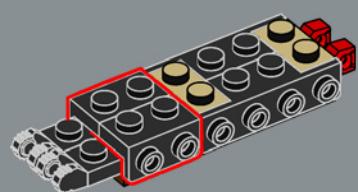
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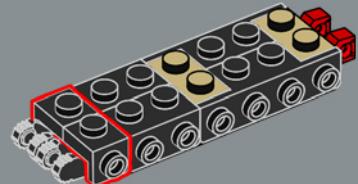
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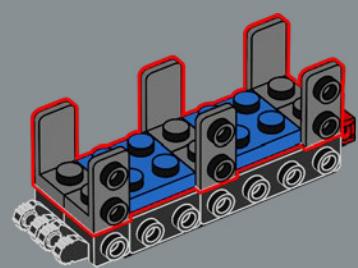
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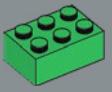


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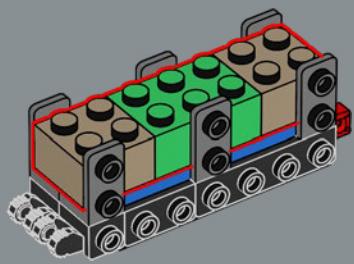


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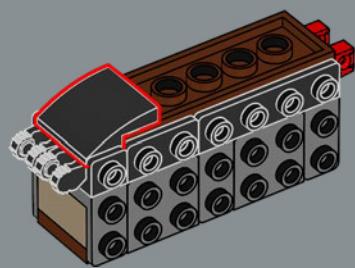
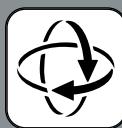
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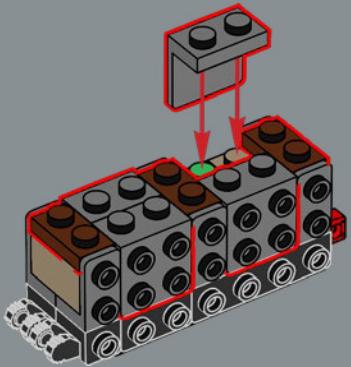


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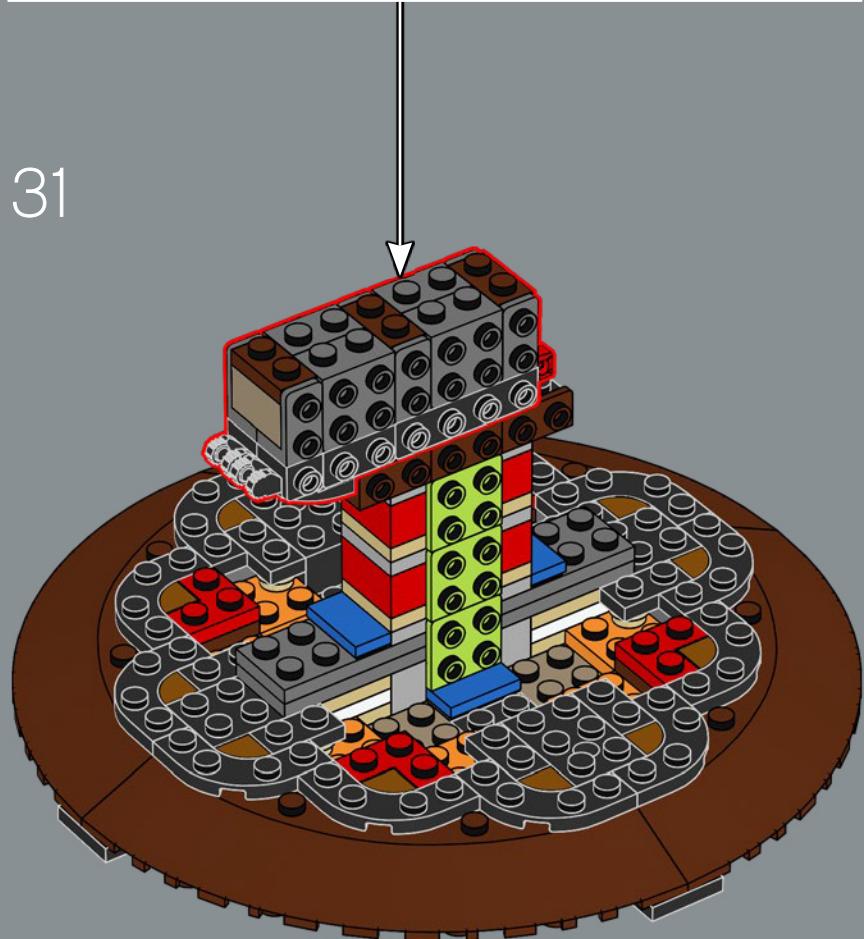


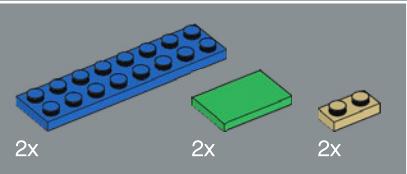
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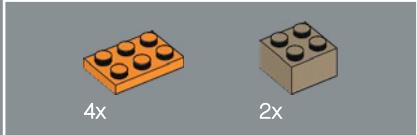
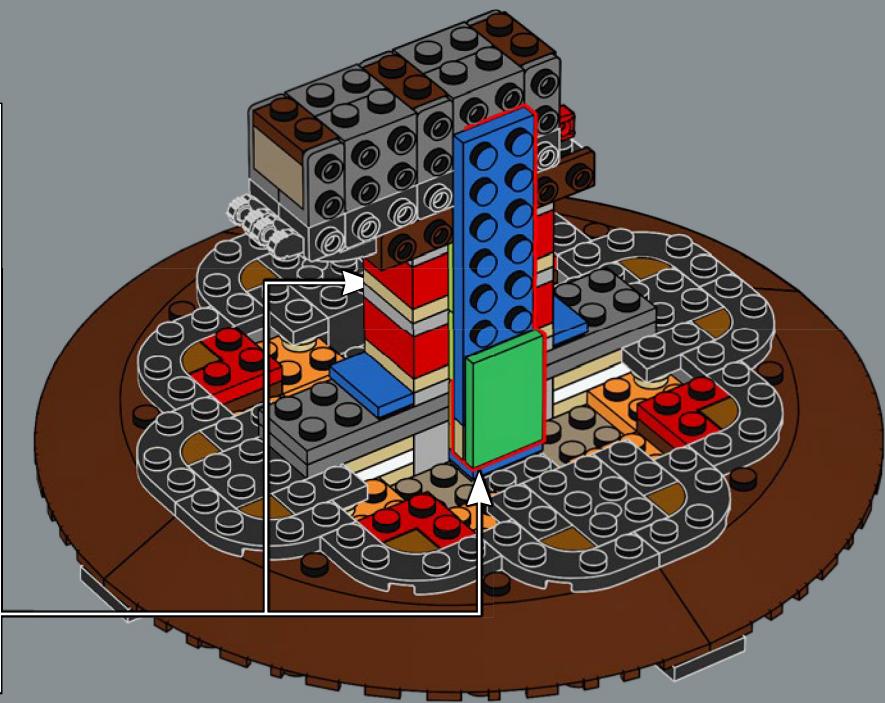
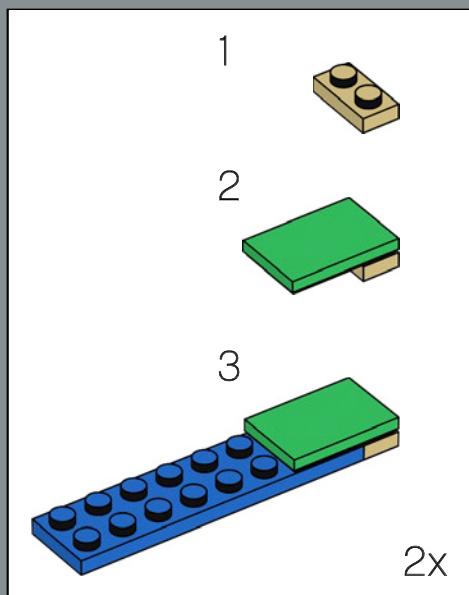


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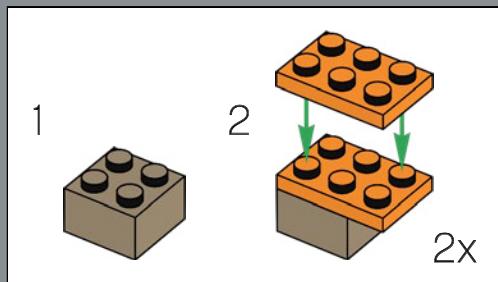


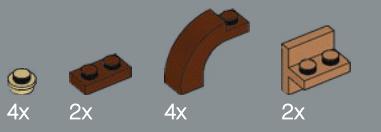


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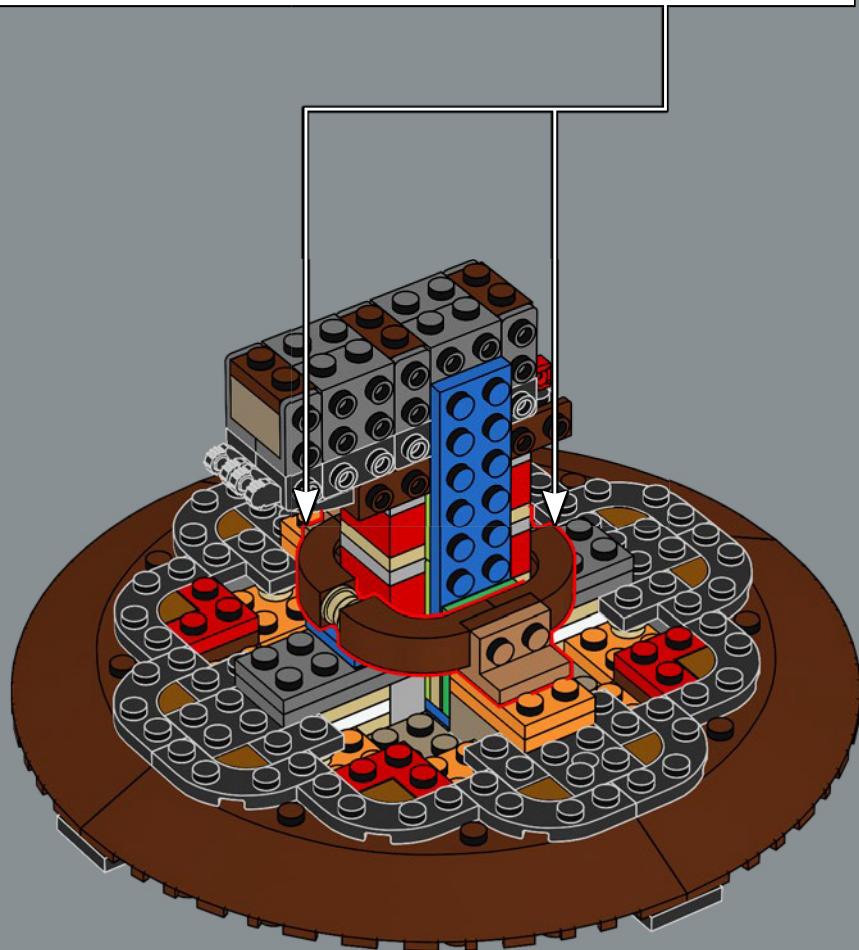
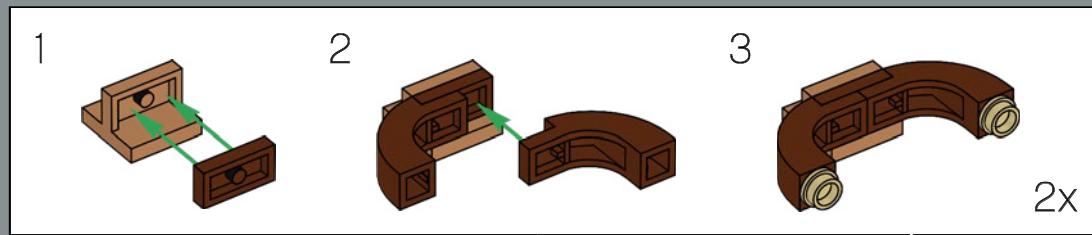


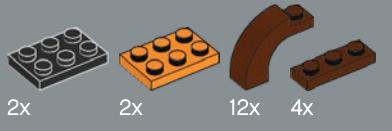
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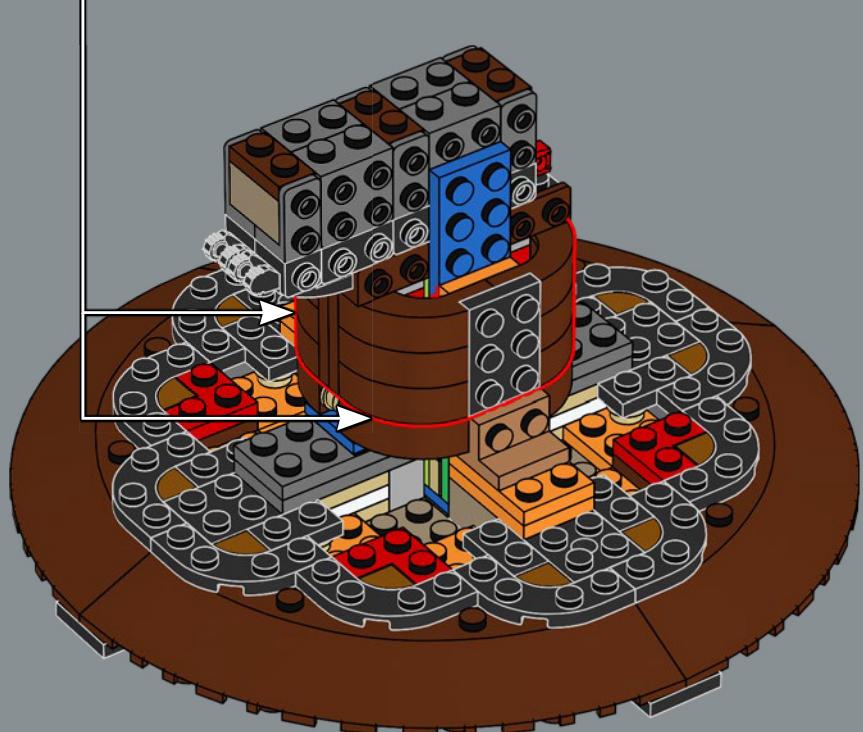
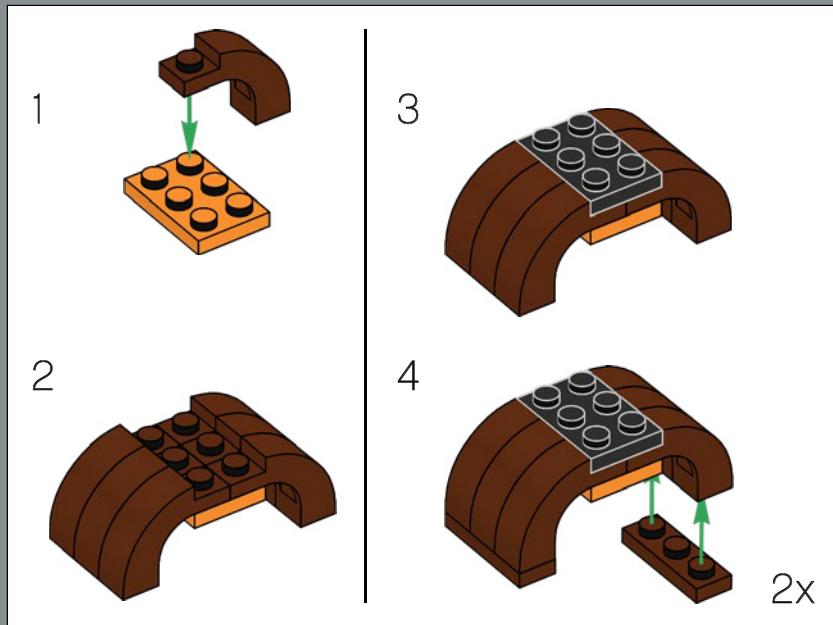


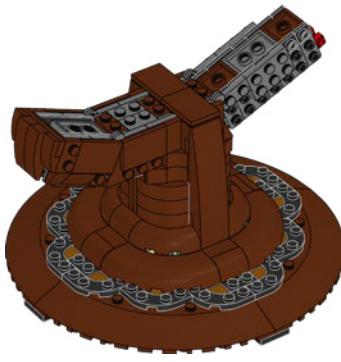
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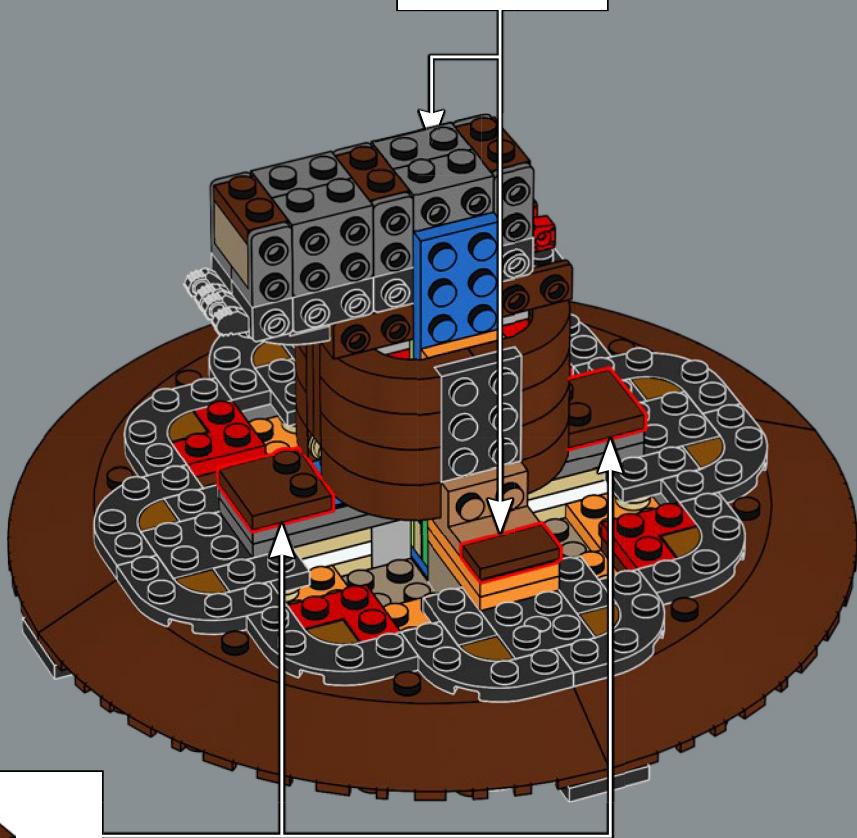


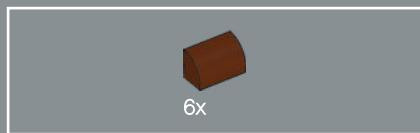
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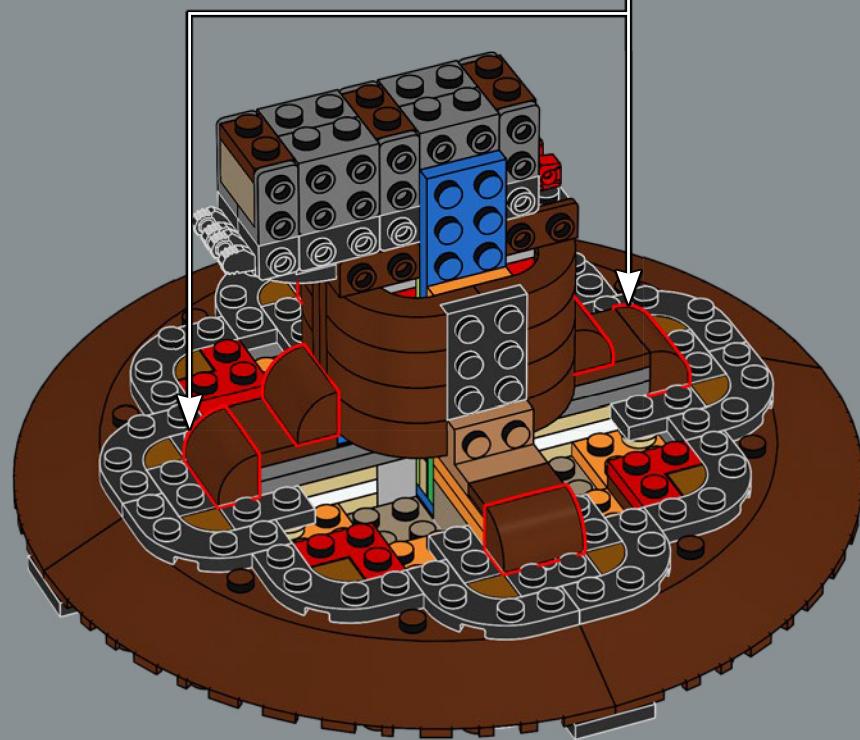


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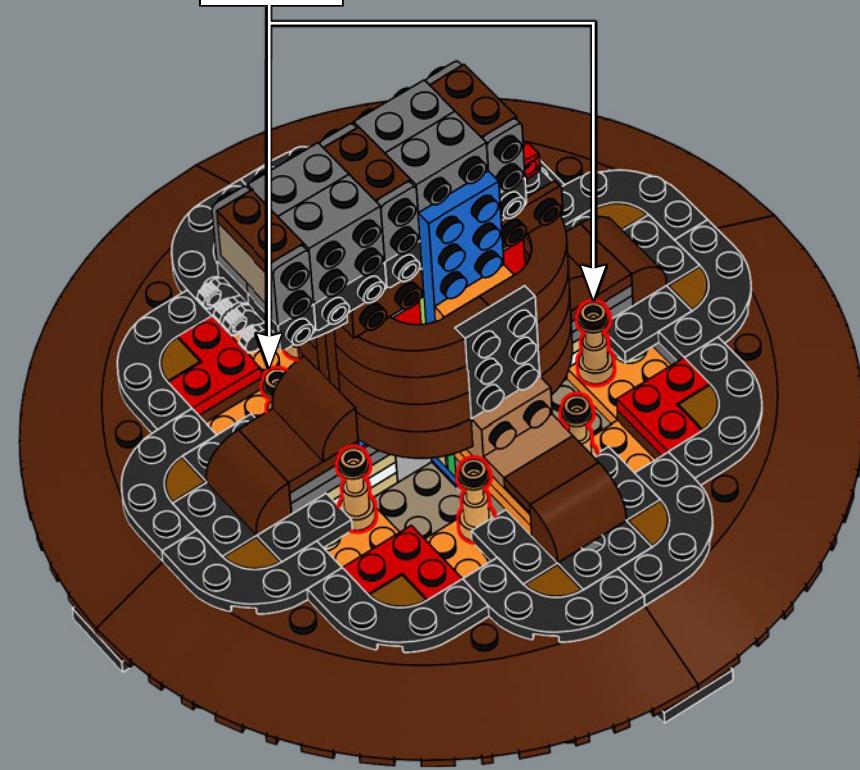
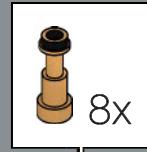




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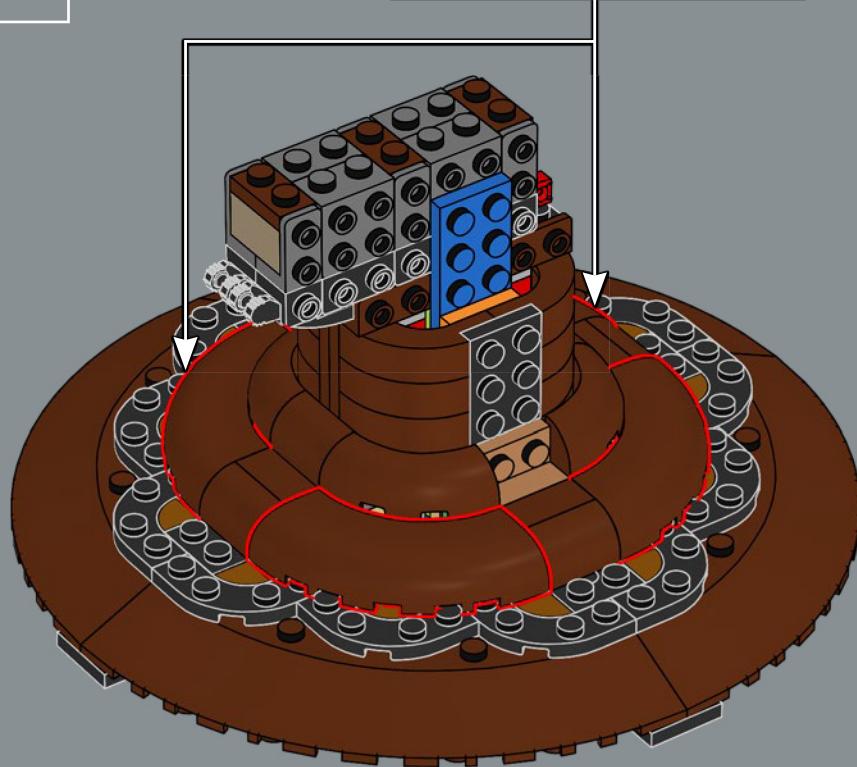
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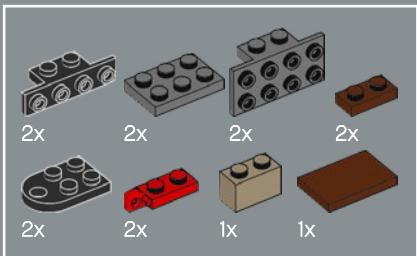
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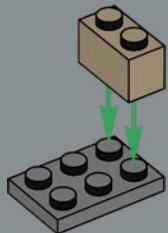
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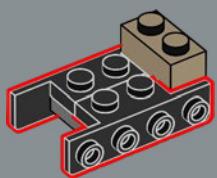


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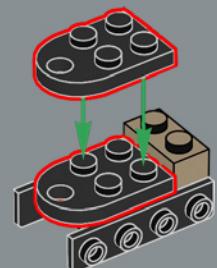
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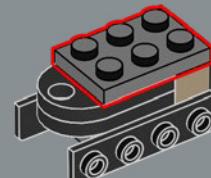
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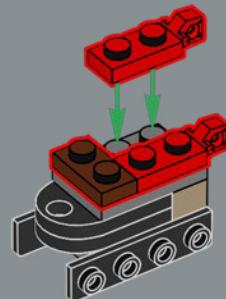
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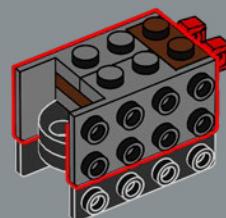
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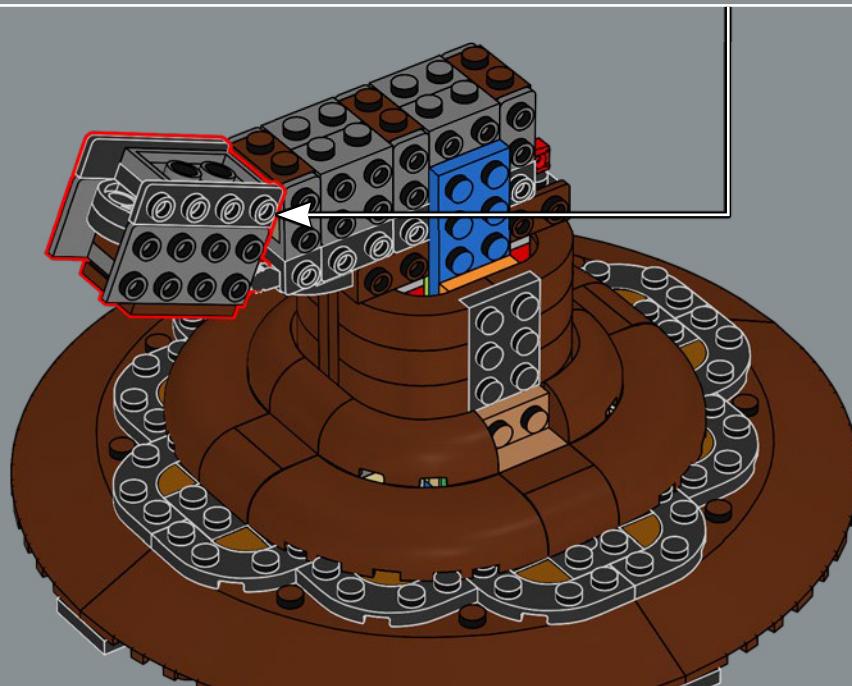
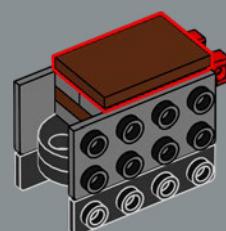
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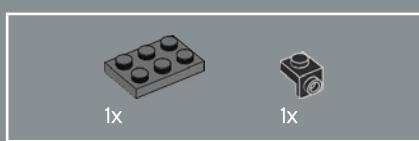
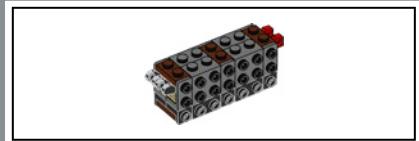


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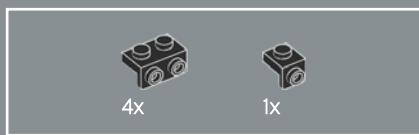
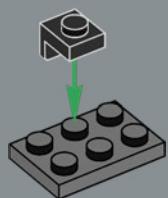


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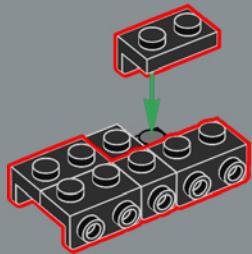




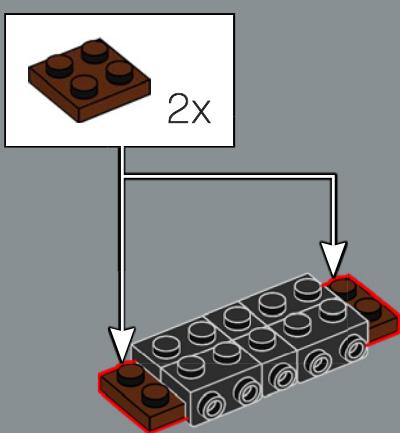
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43

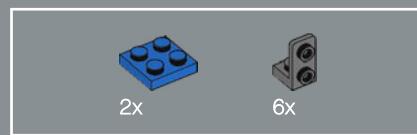
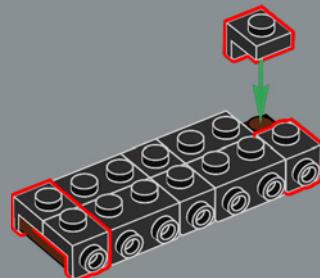


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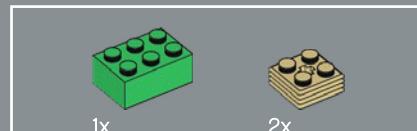
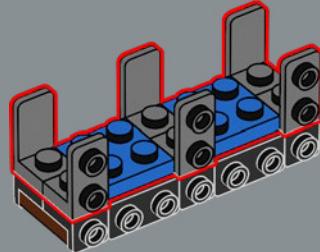


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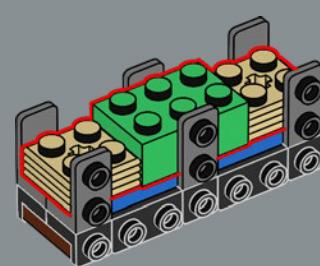
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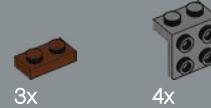
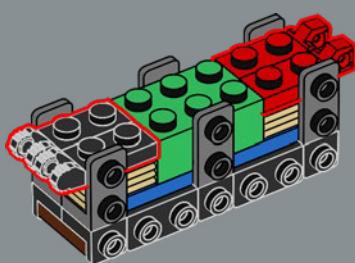


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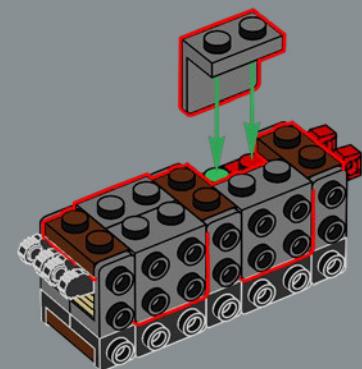




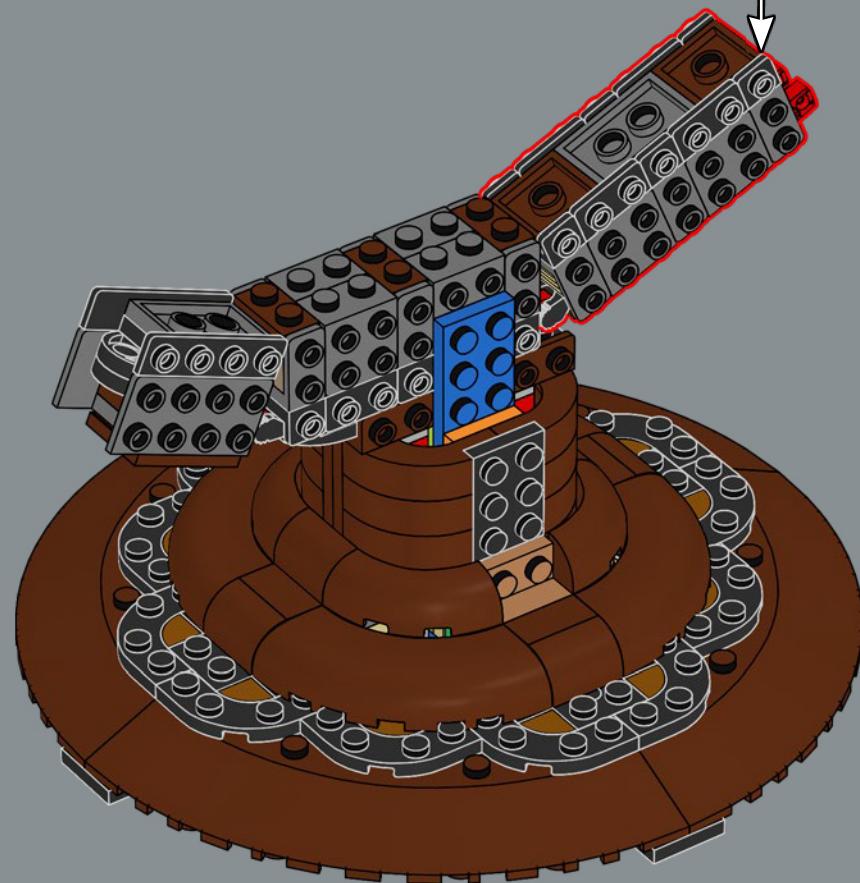
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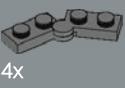


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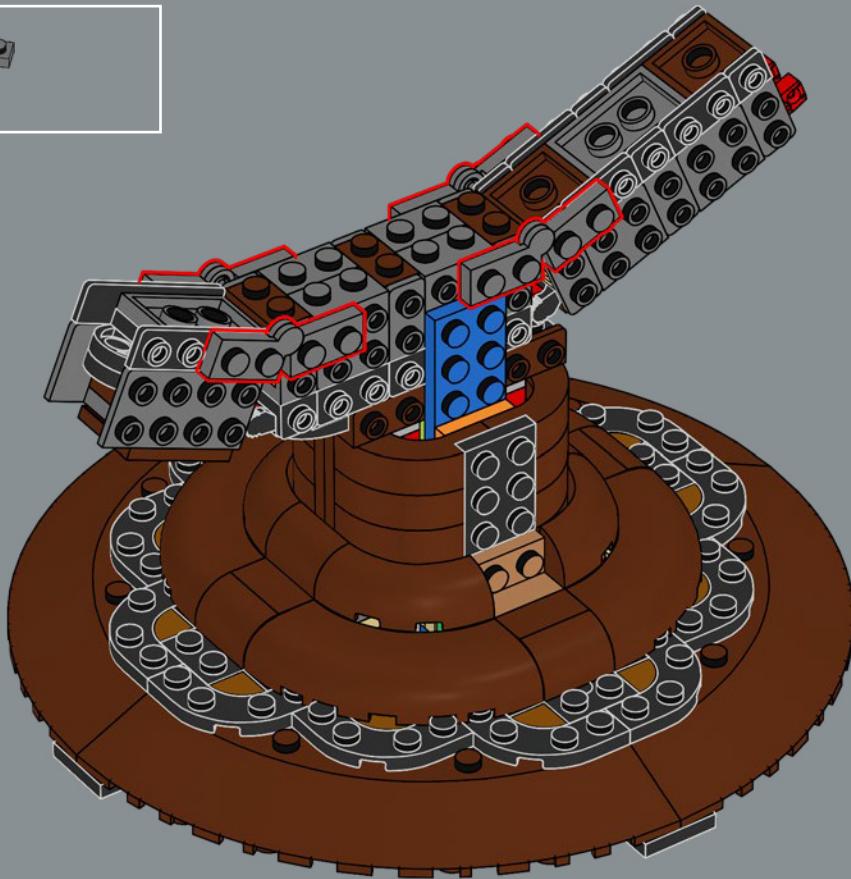


50





51



2x



1x



1x



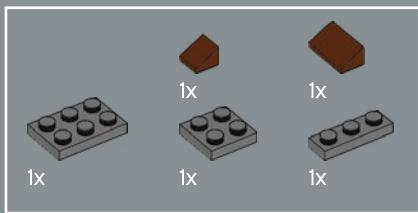
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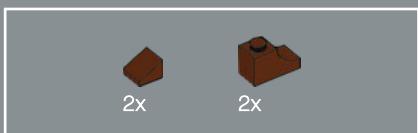
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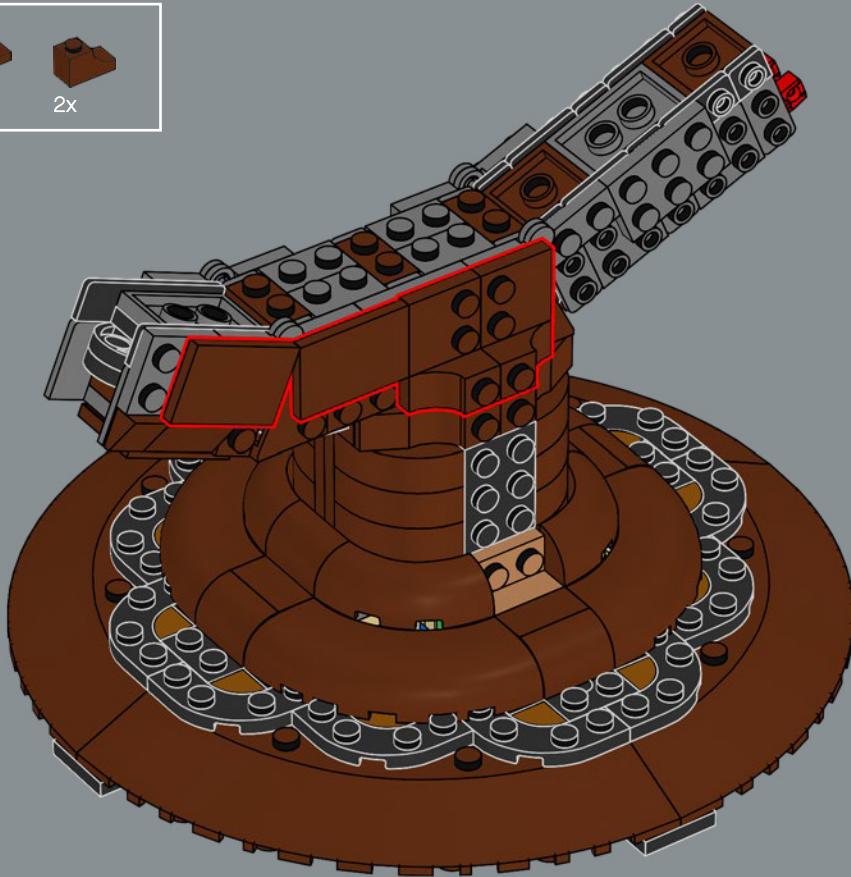


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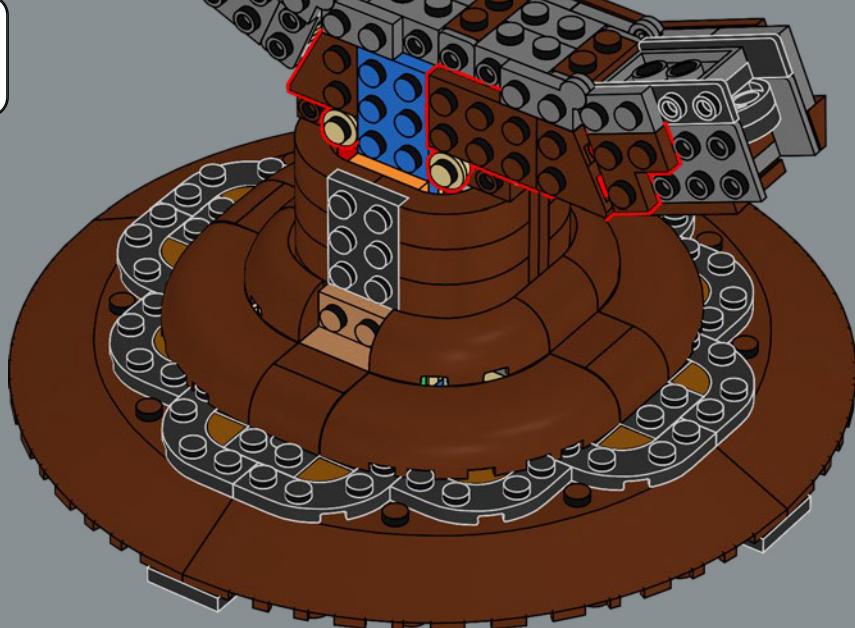




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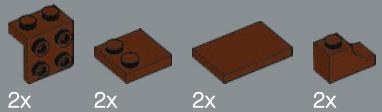


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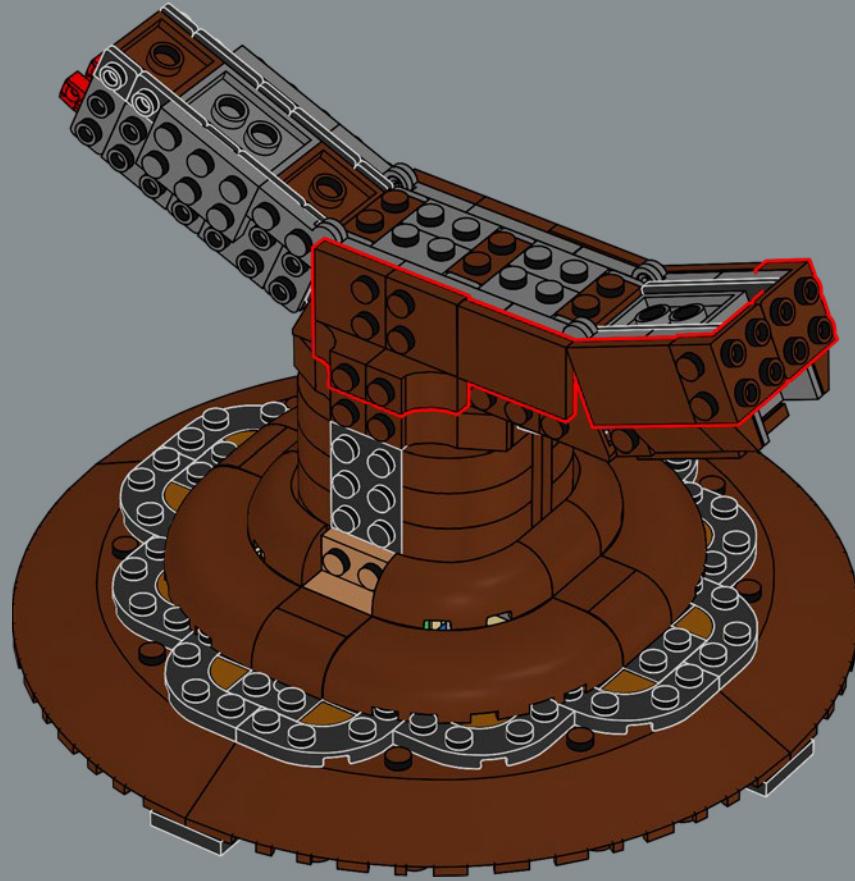


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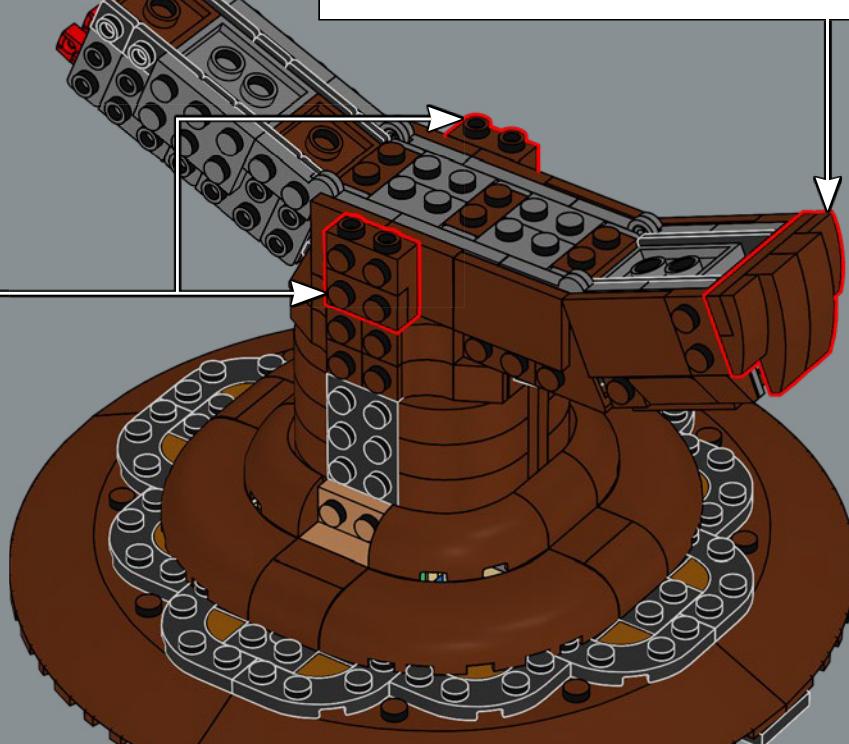
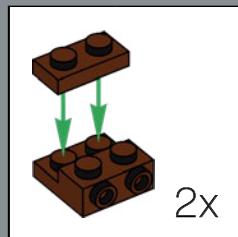
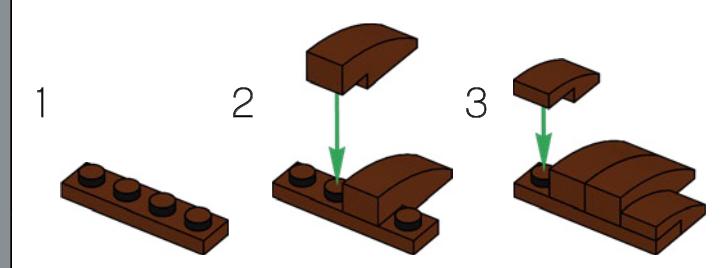




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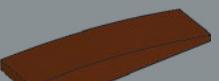


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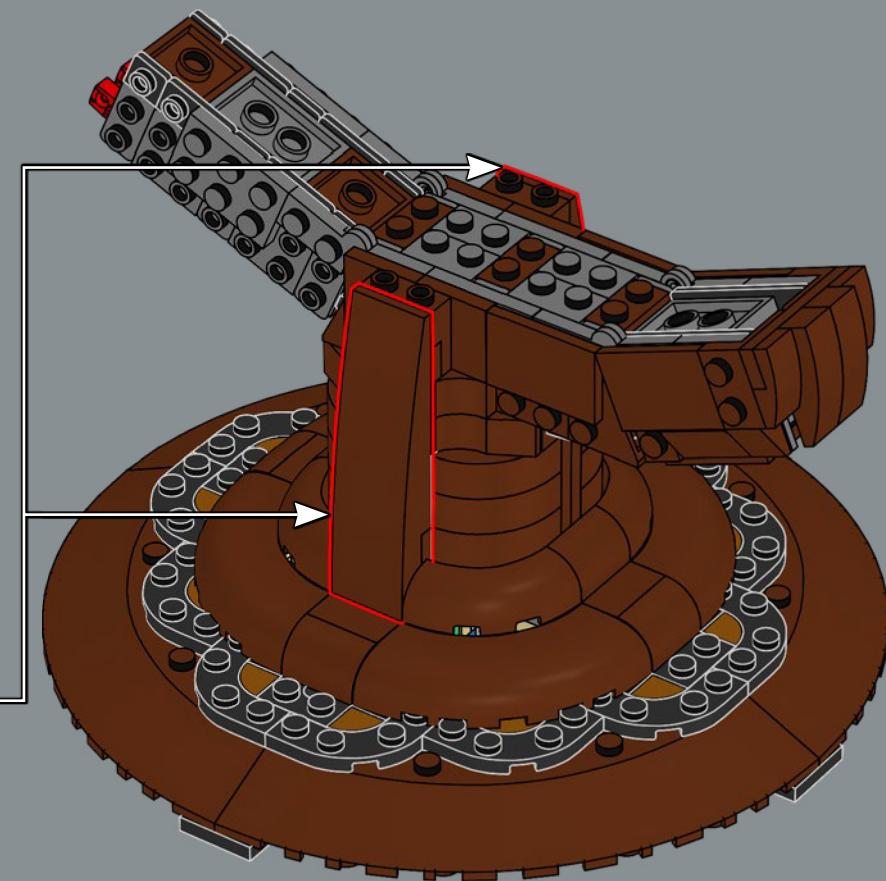
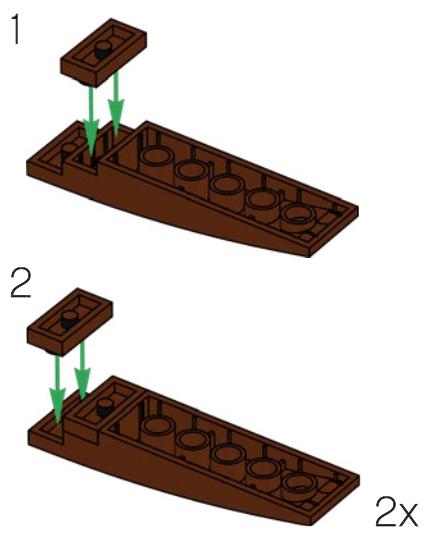


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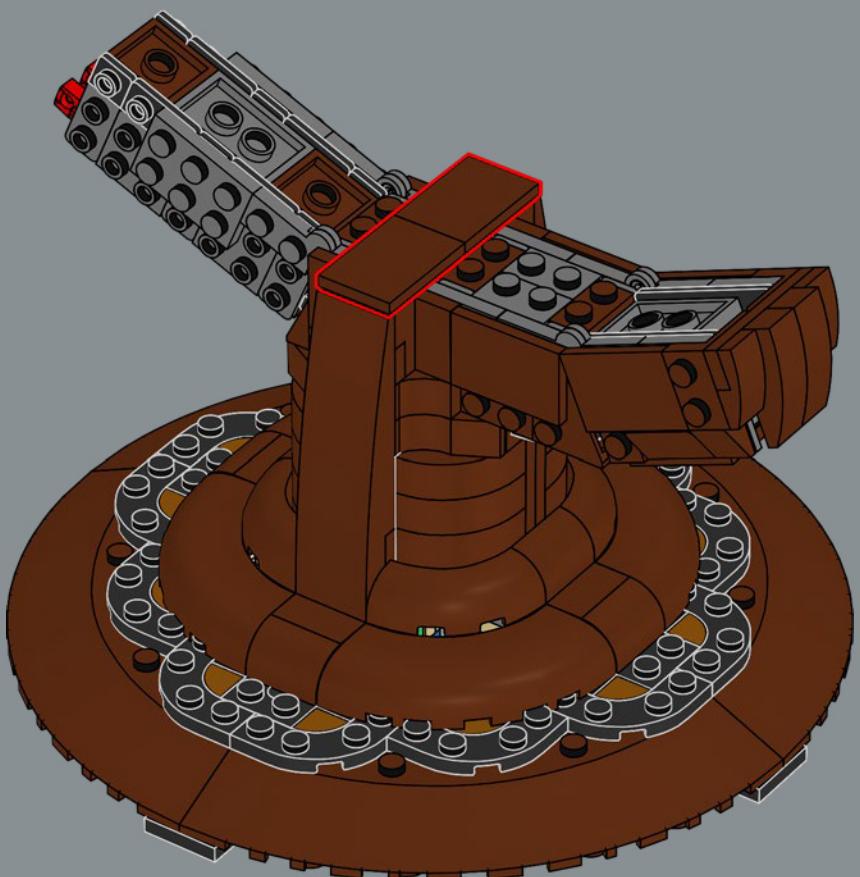
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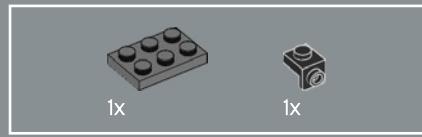
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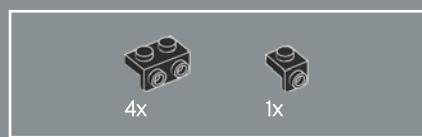
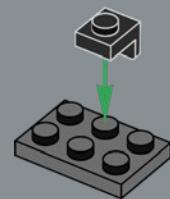
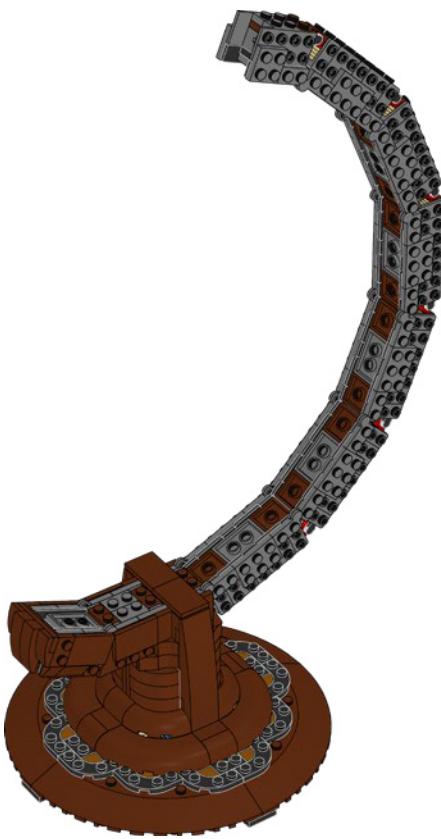
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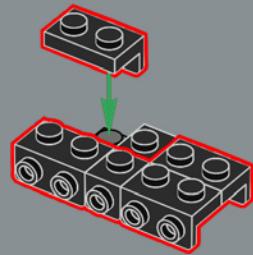




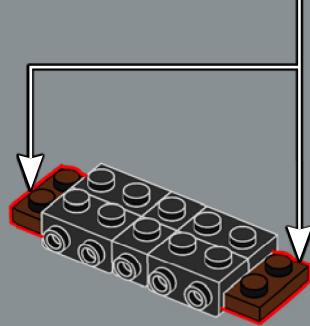
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64



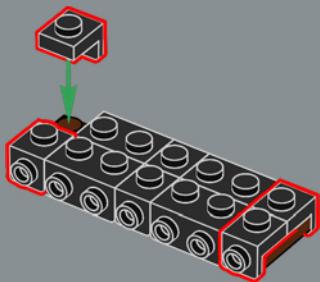
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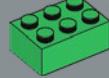
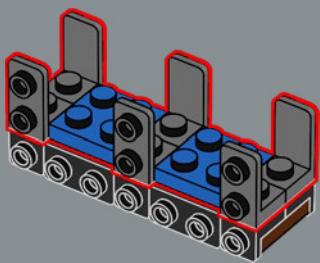


2x



6x

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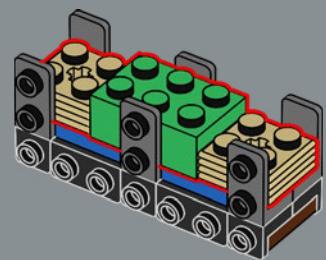


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2x

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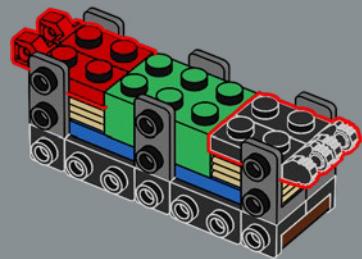


2x



2x

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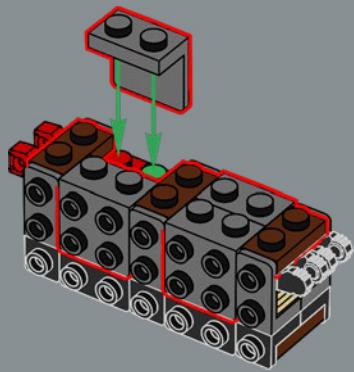


3x



4x

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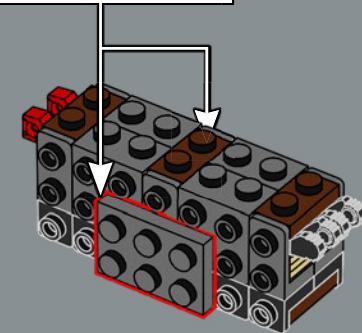
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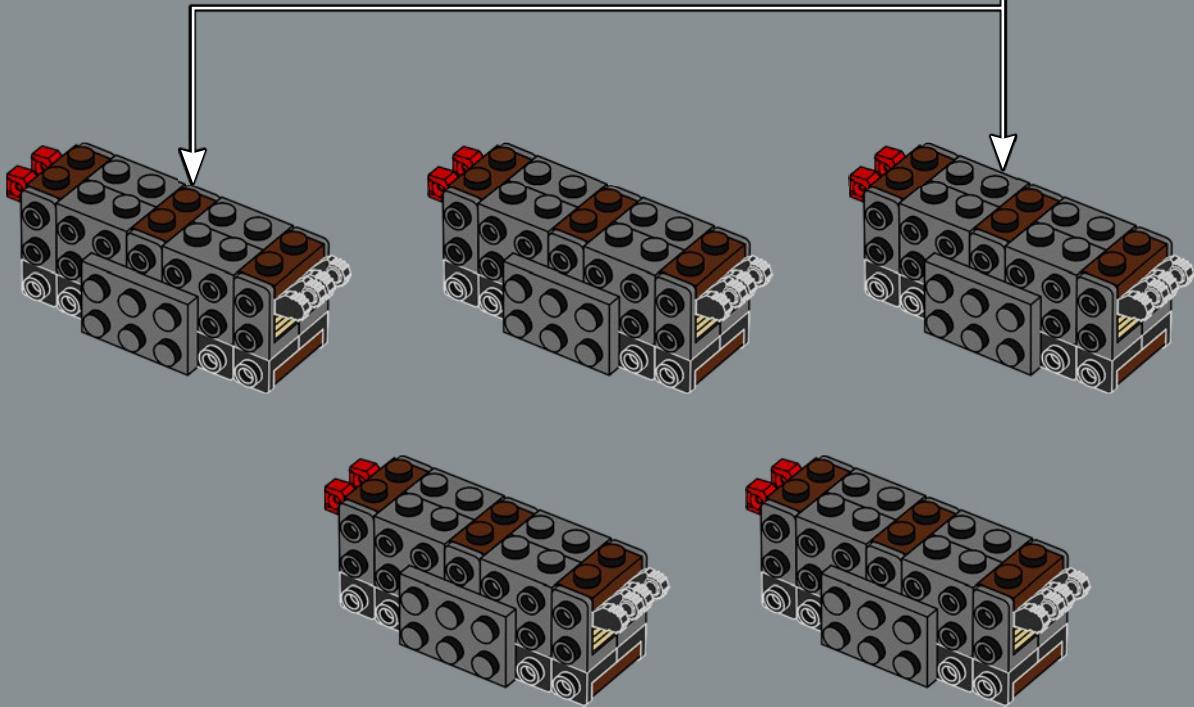
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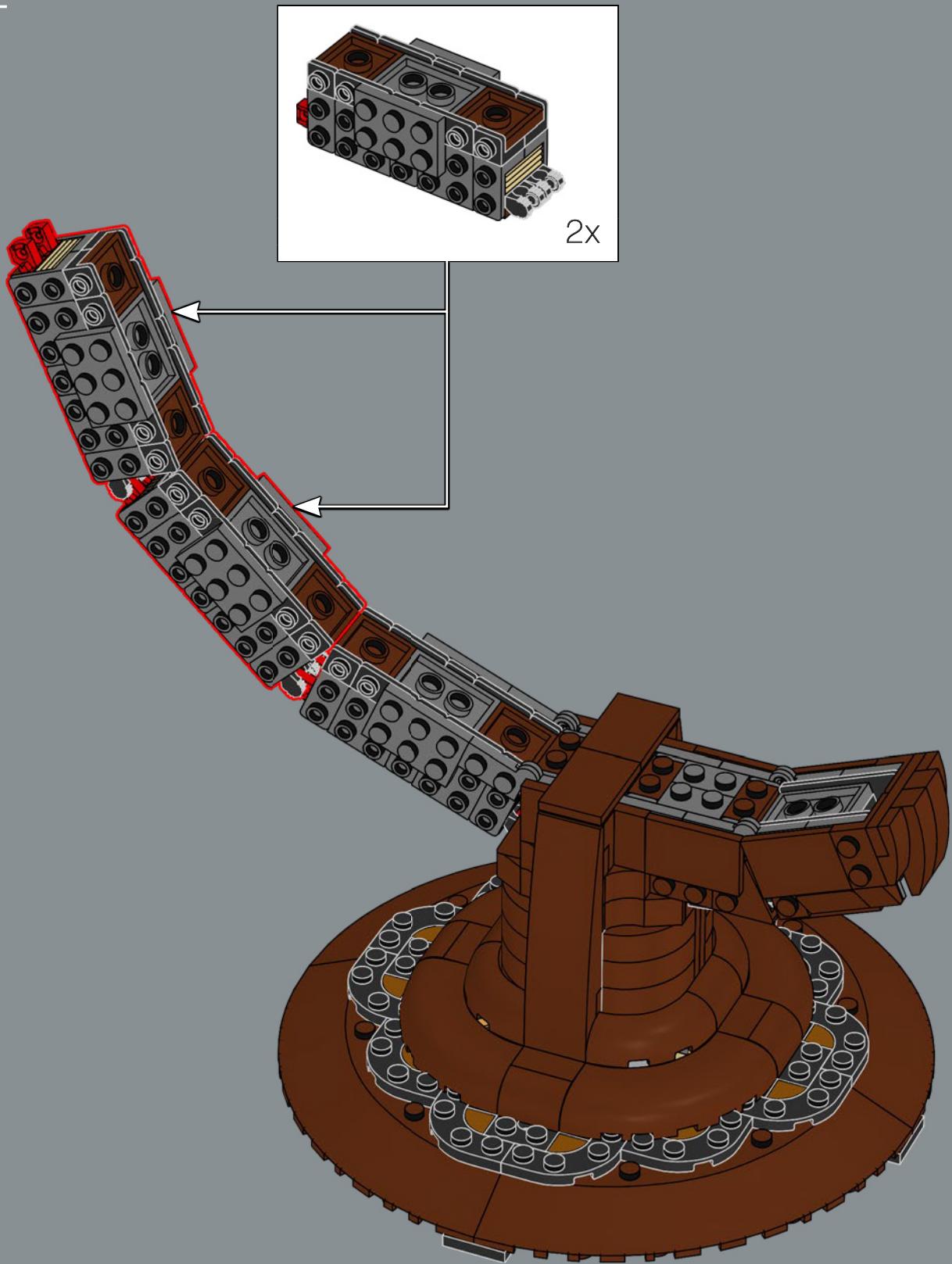
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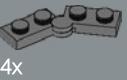


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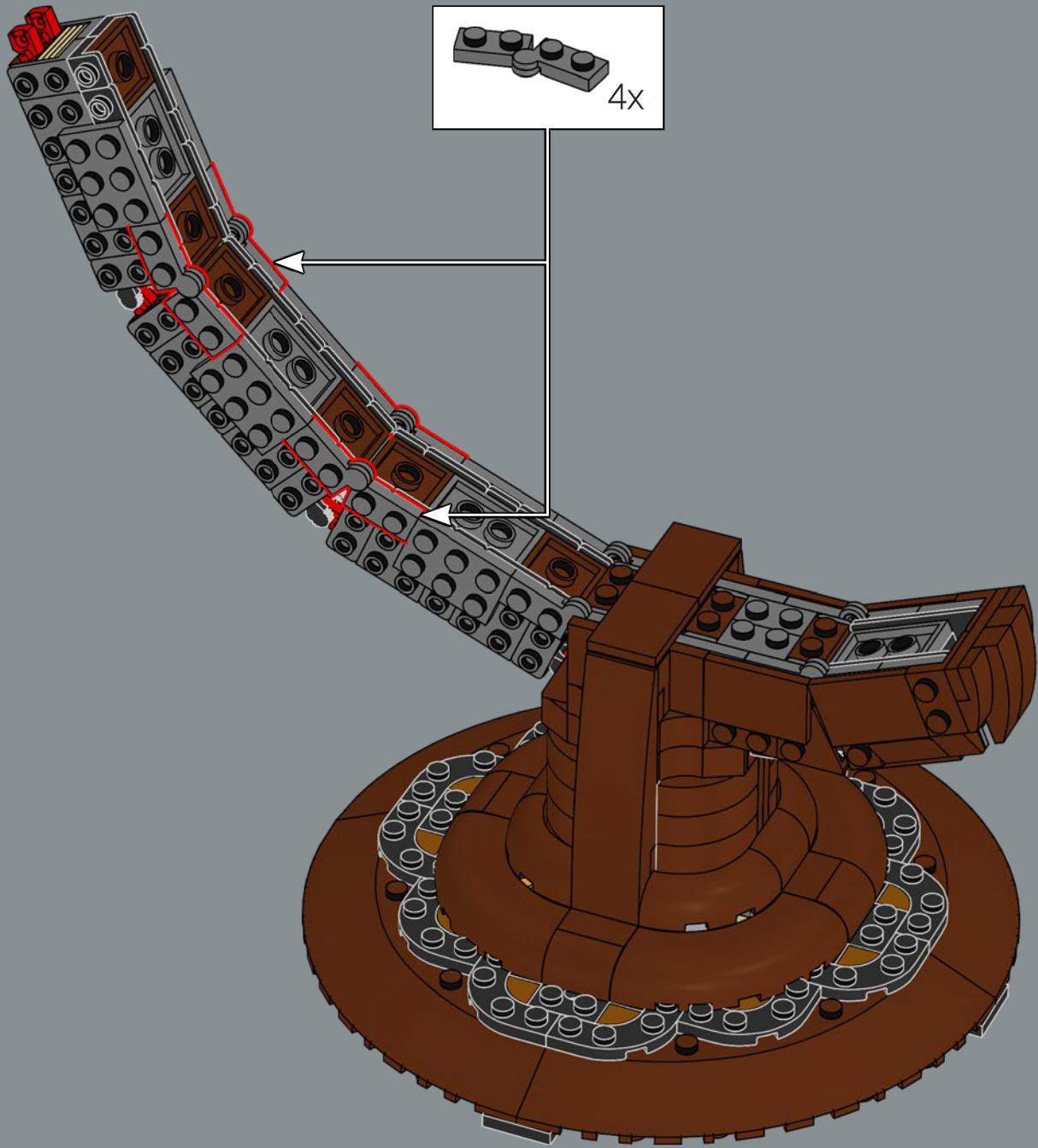


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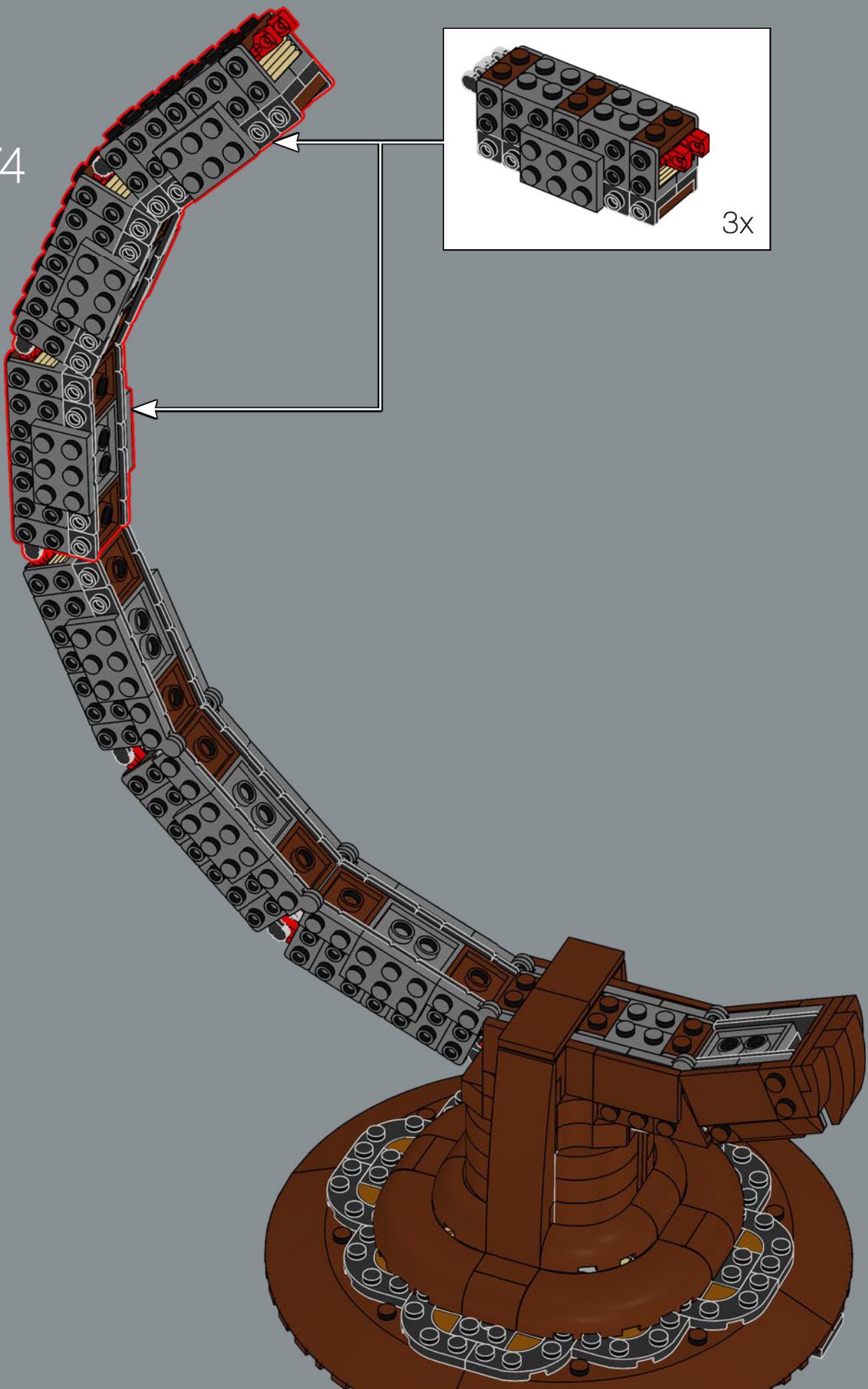




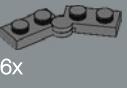
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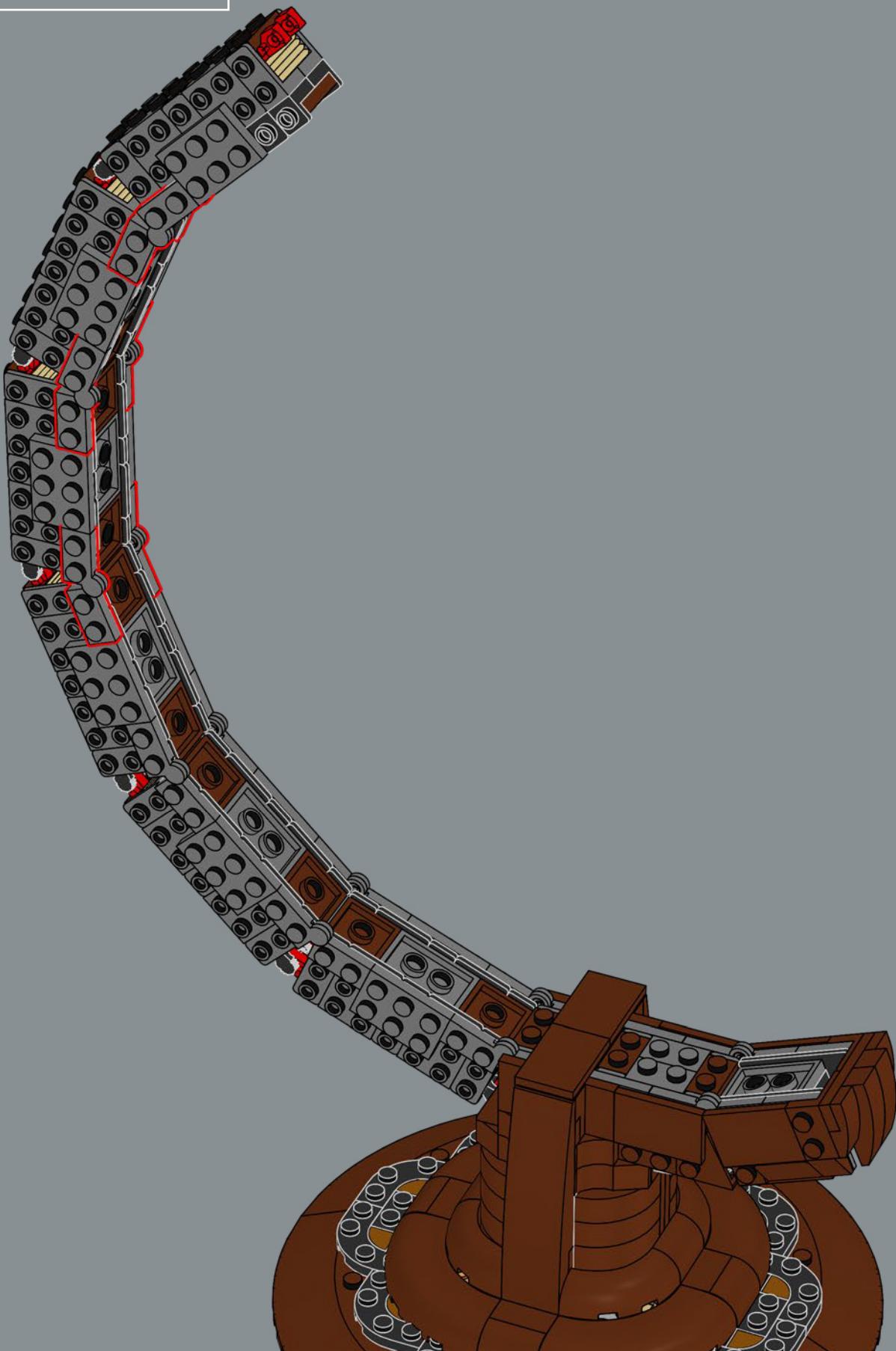
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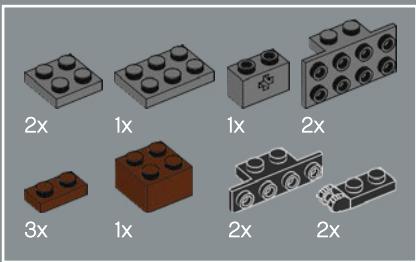


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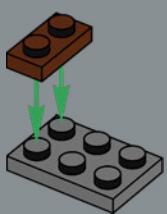
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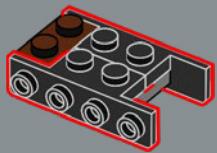


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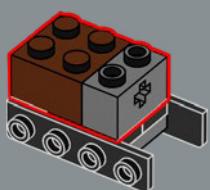
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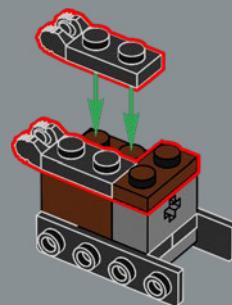
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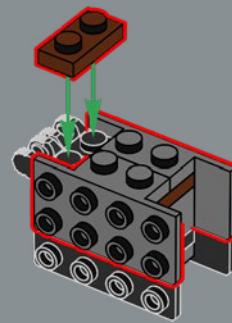
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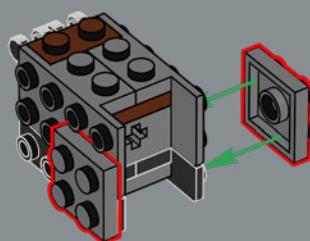
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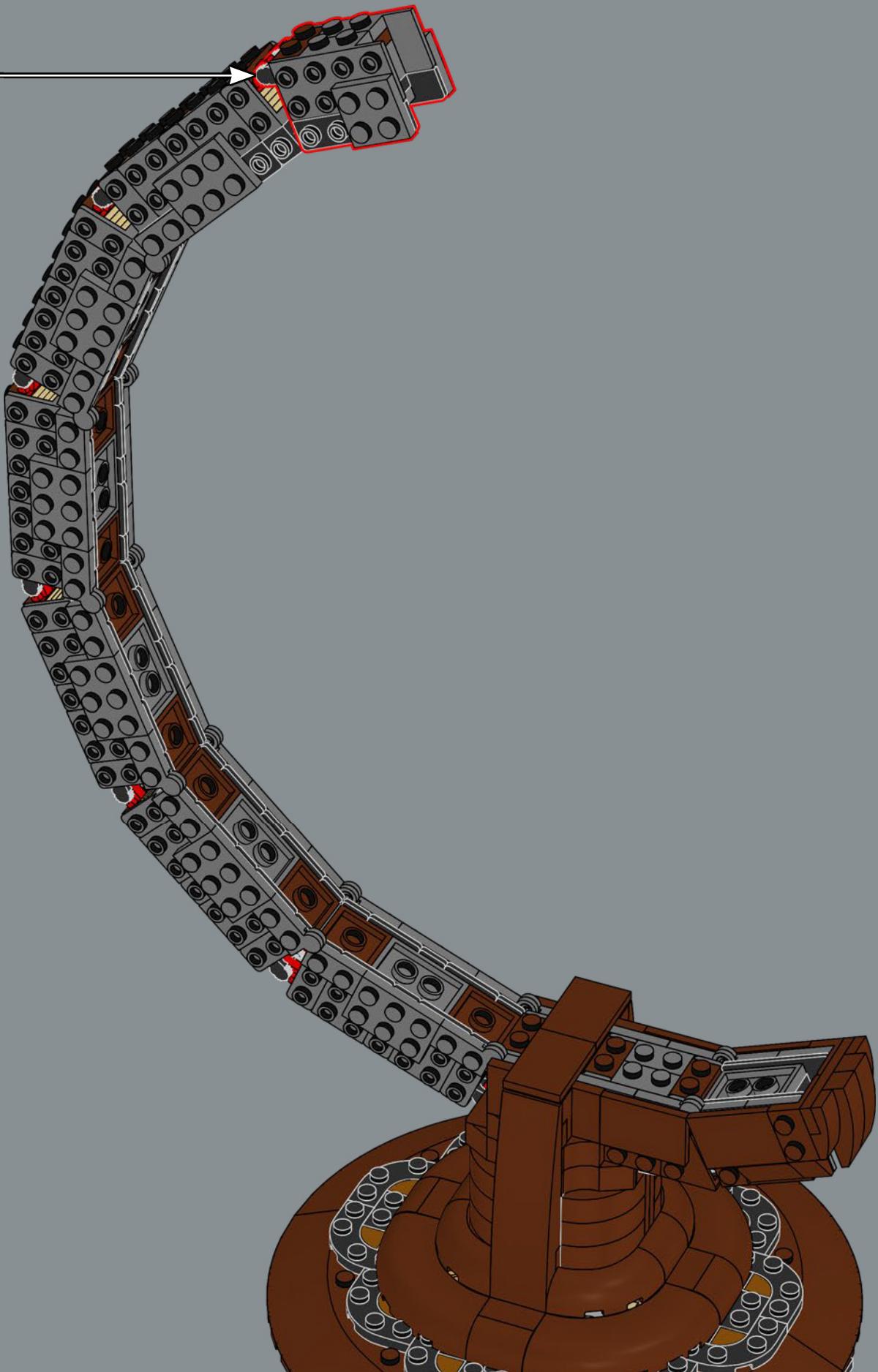


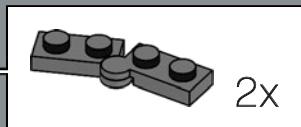
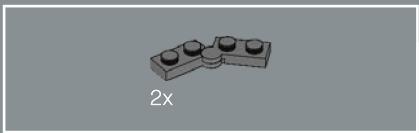
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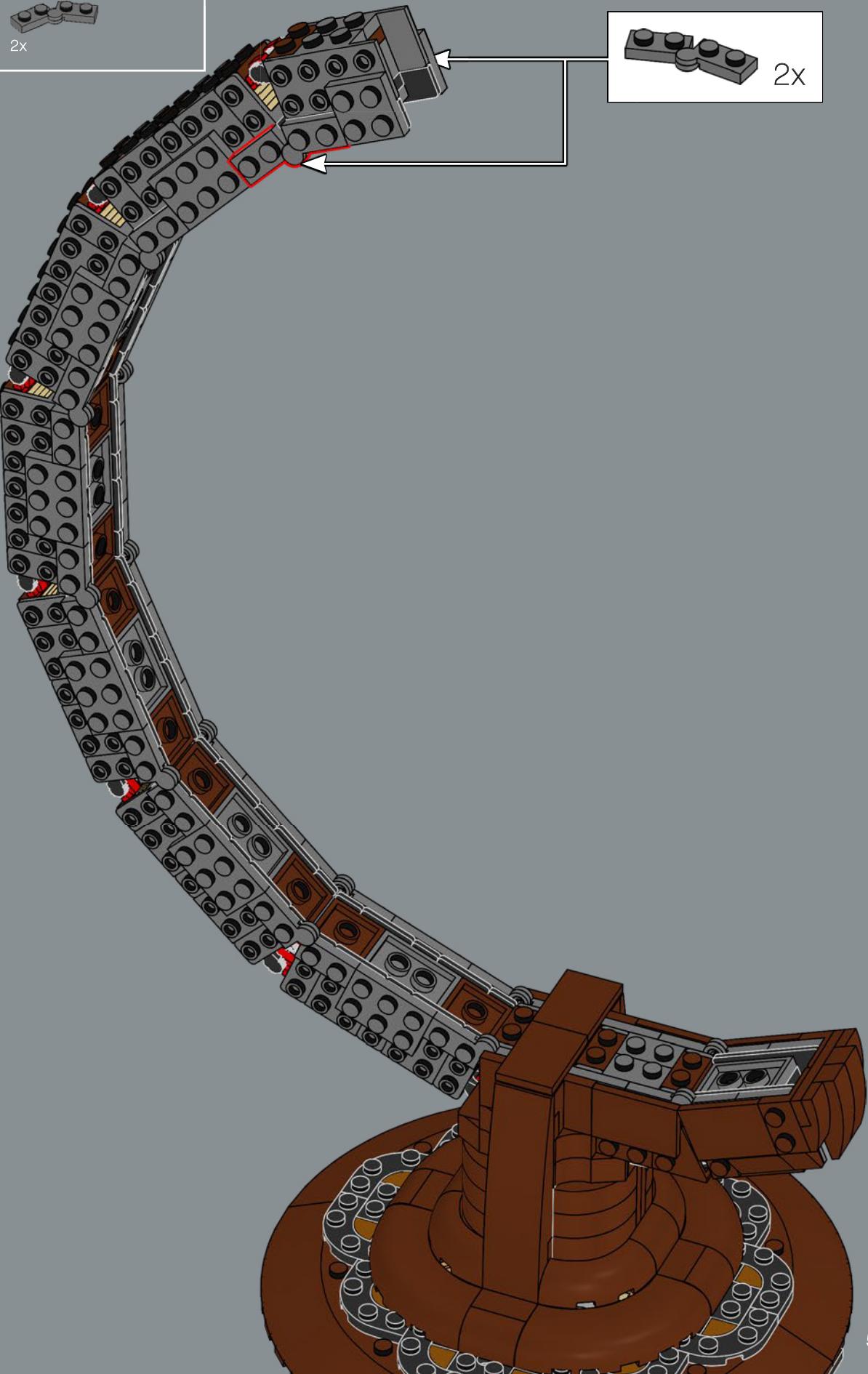
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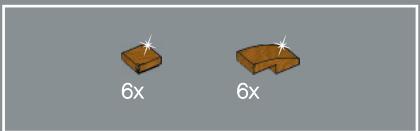




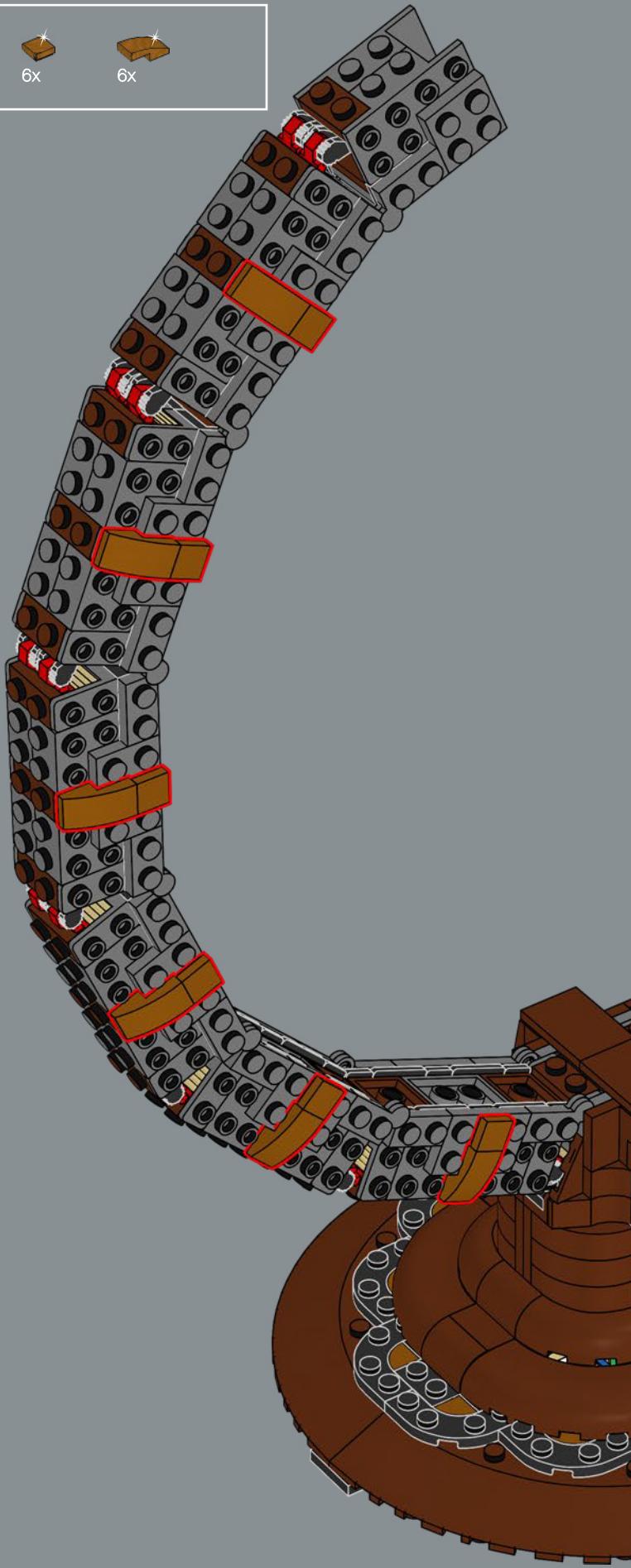


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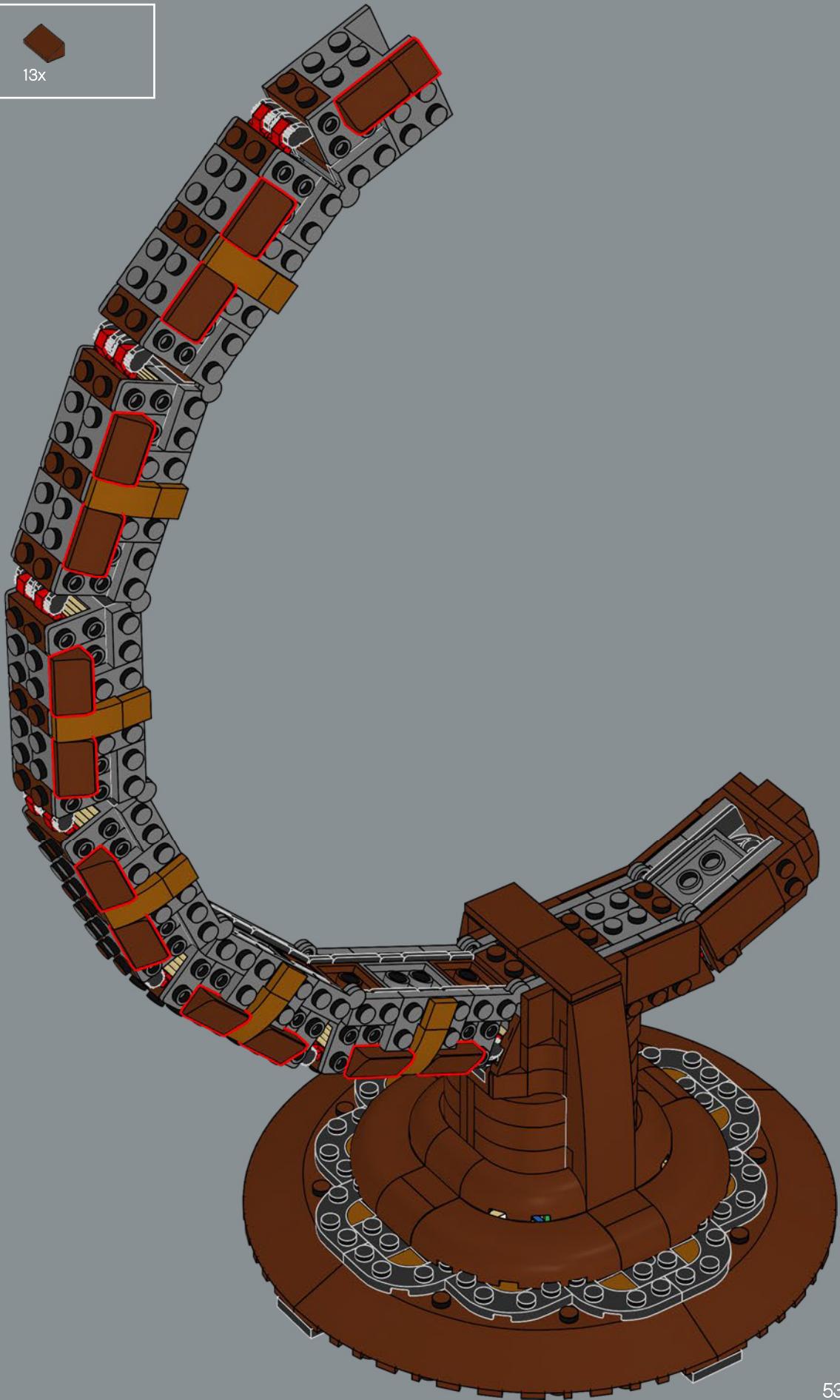


78





79





6x

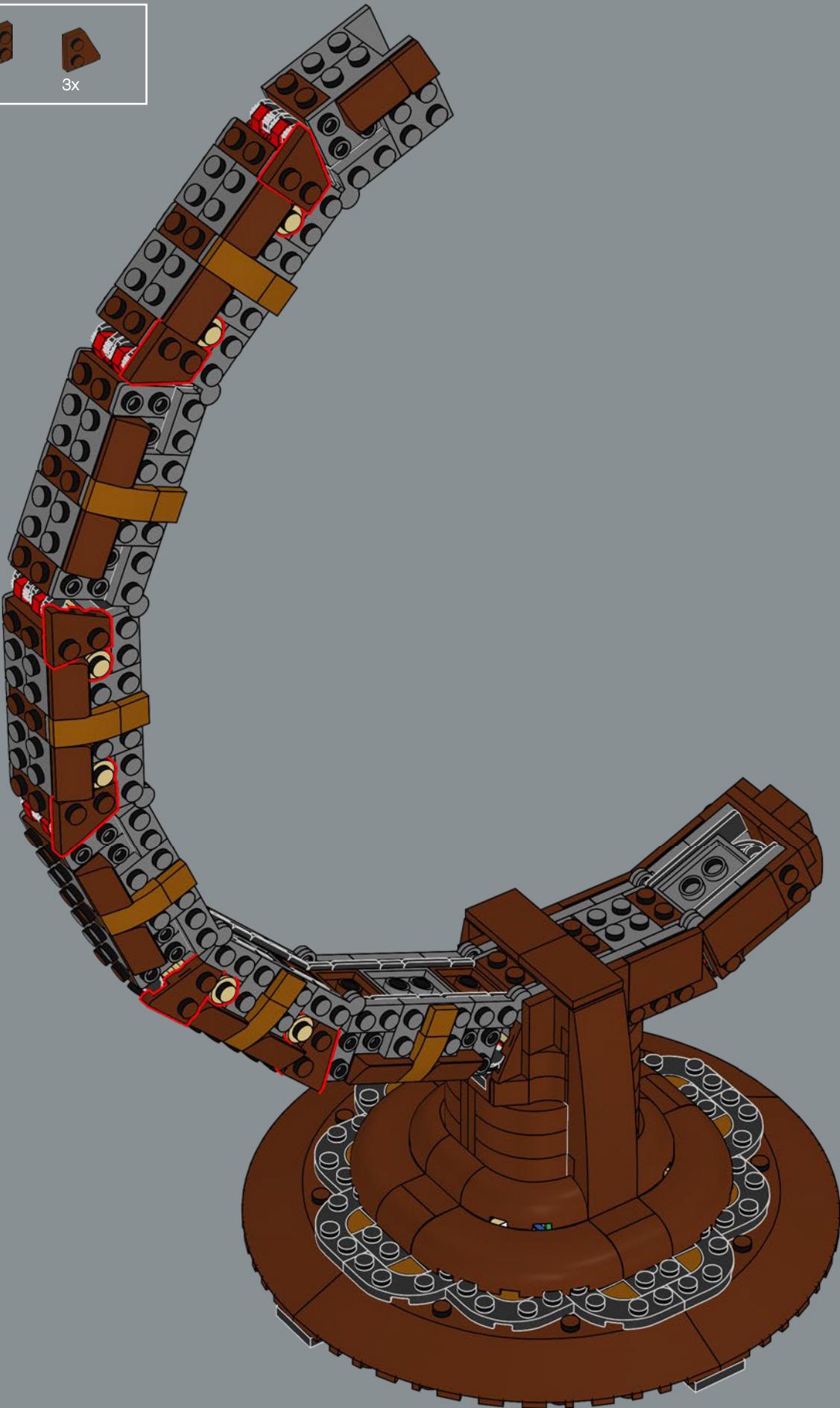


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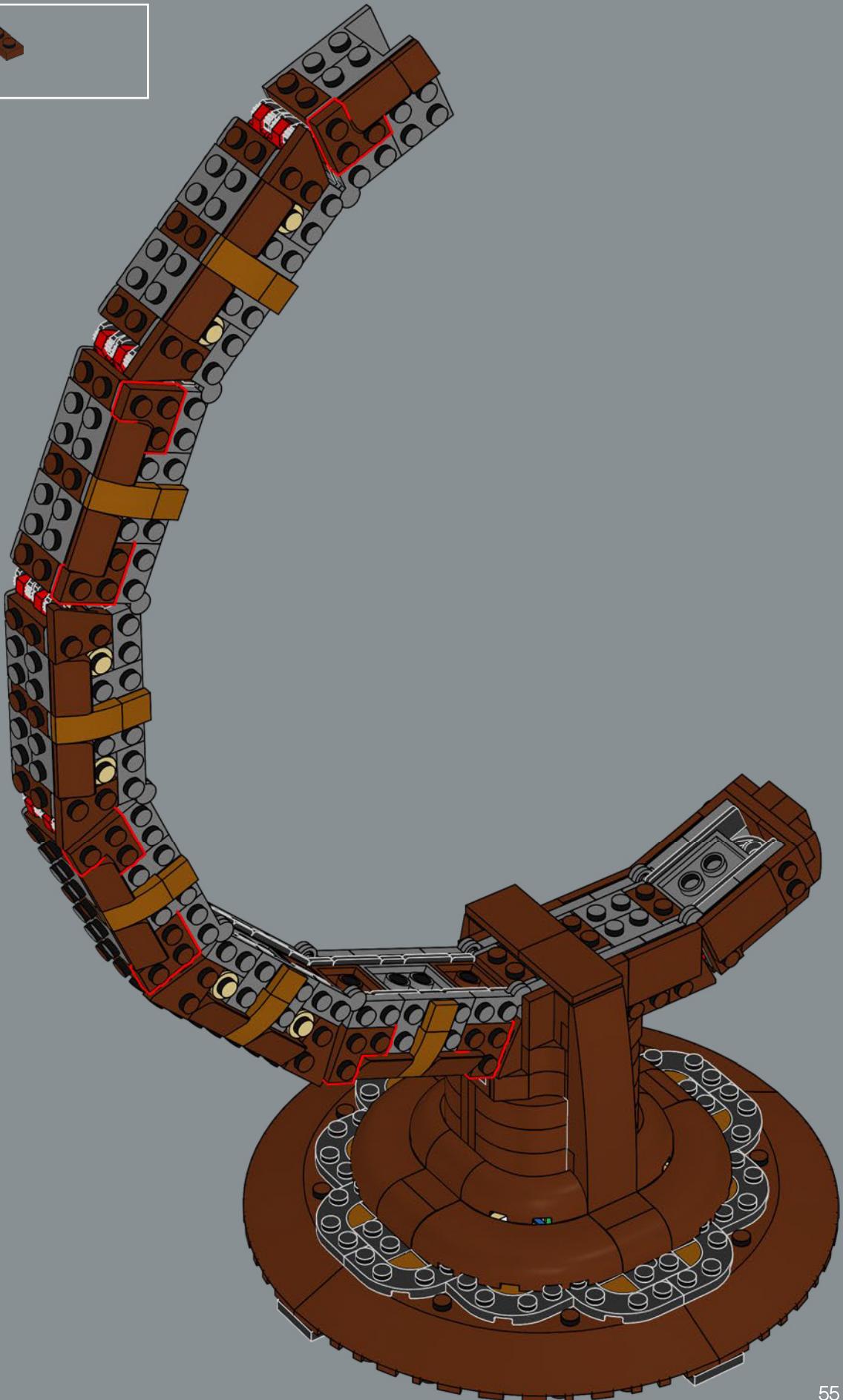
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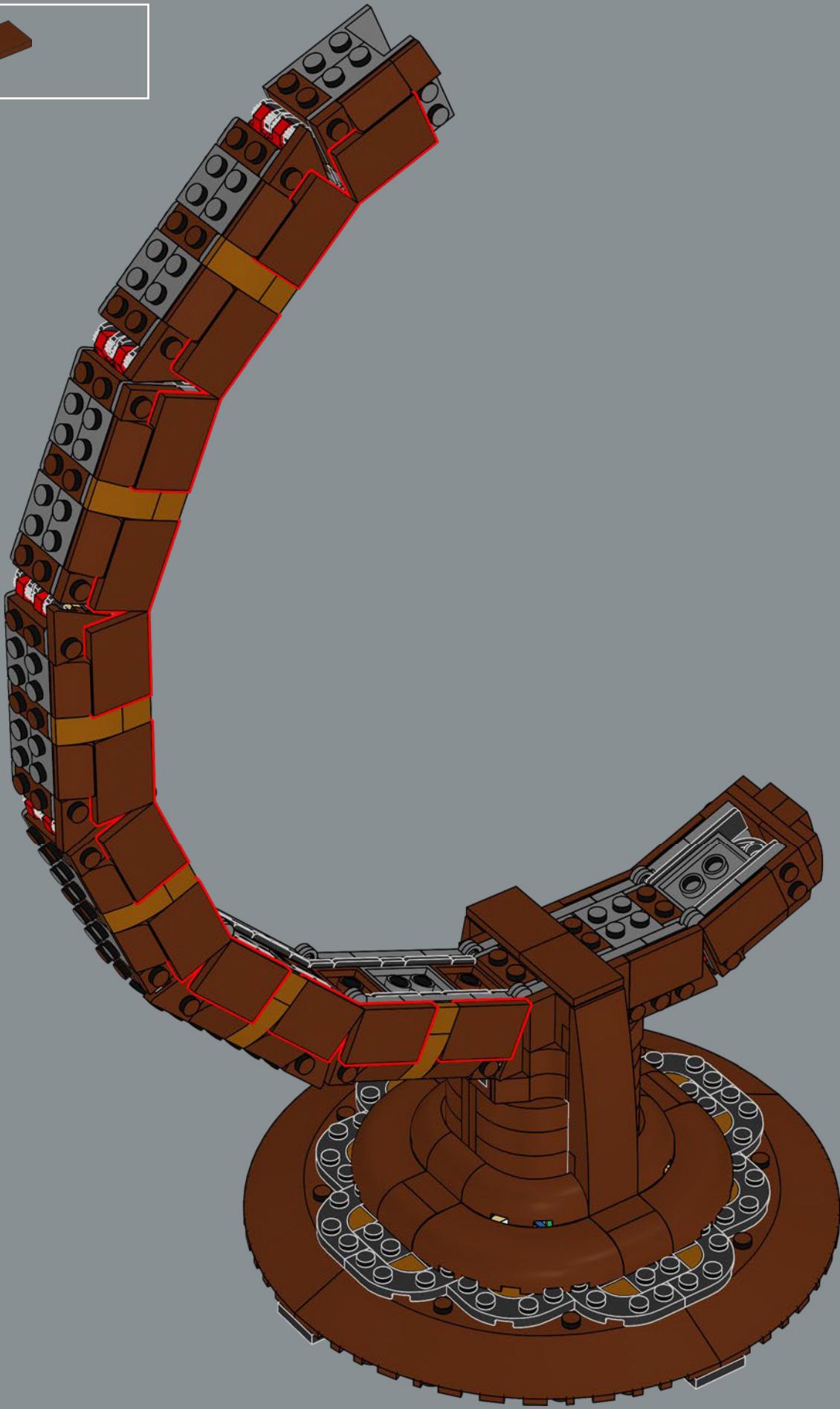
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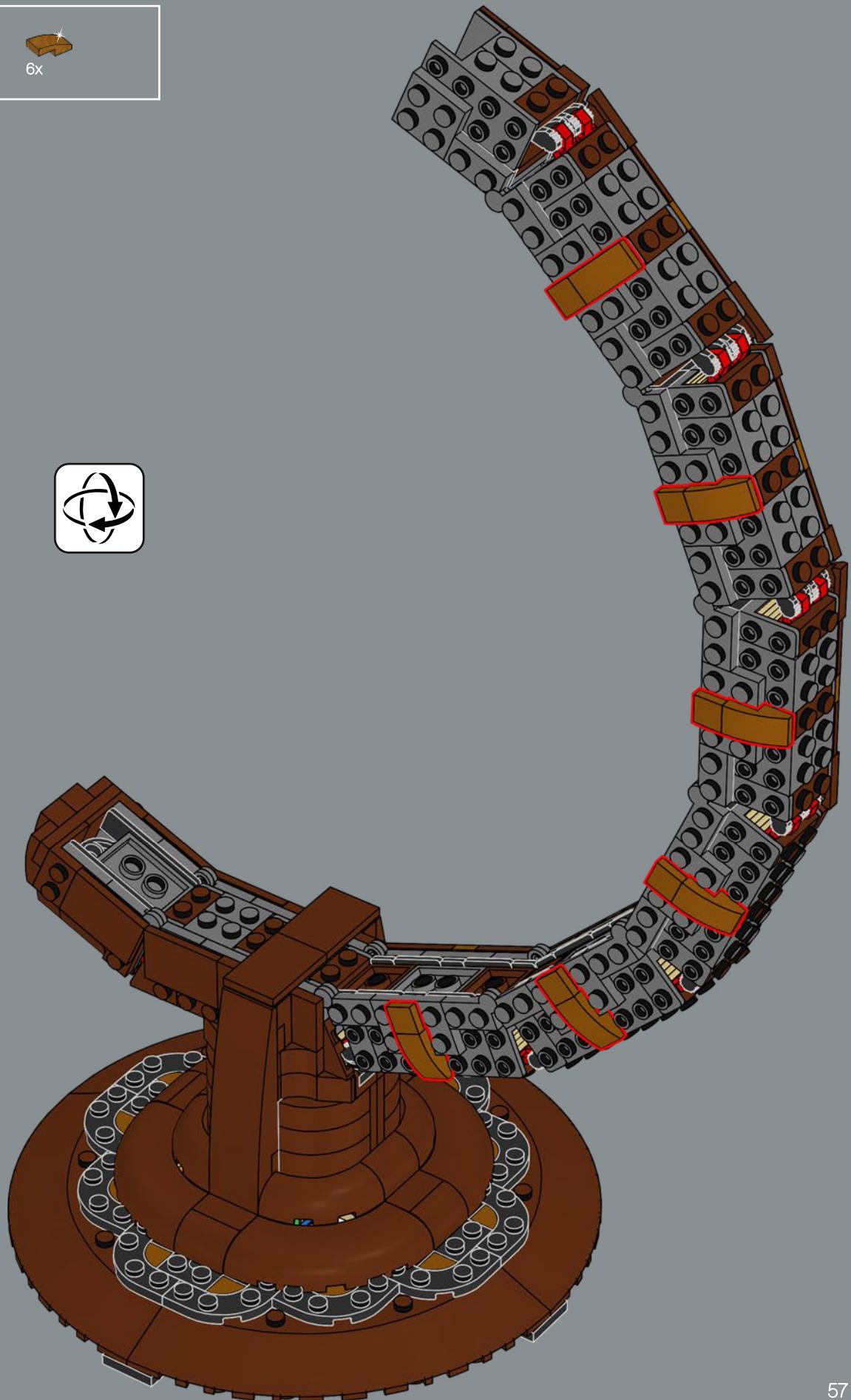
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82





83



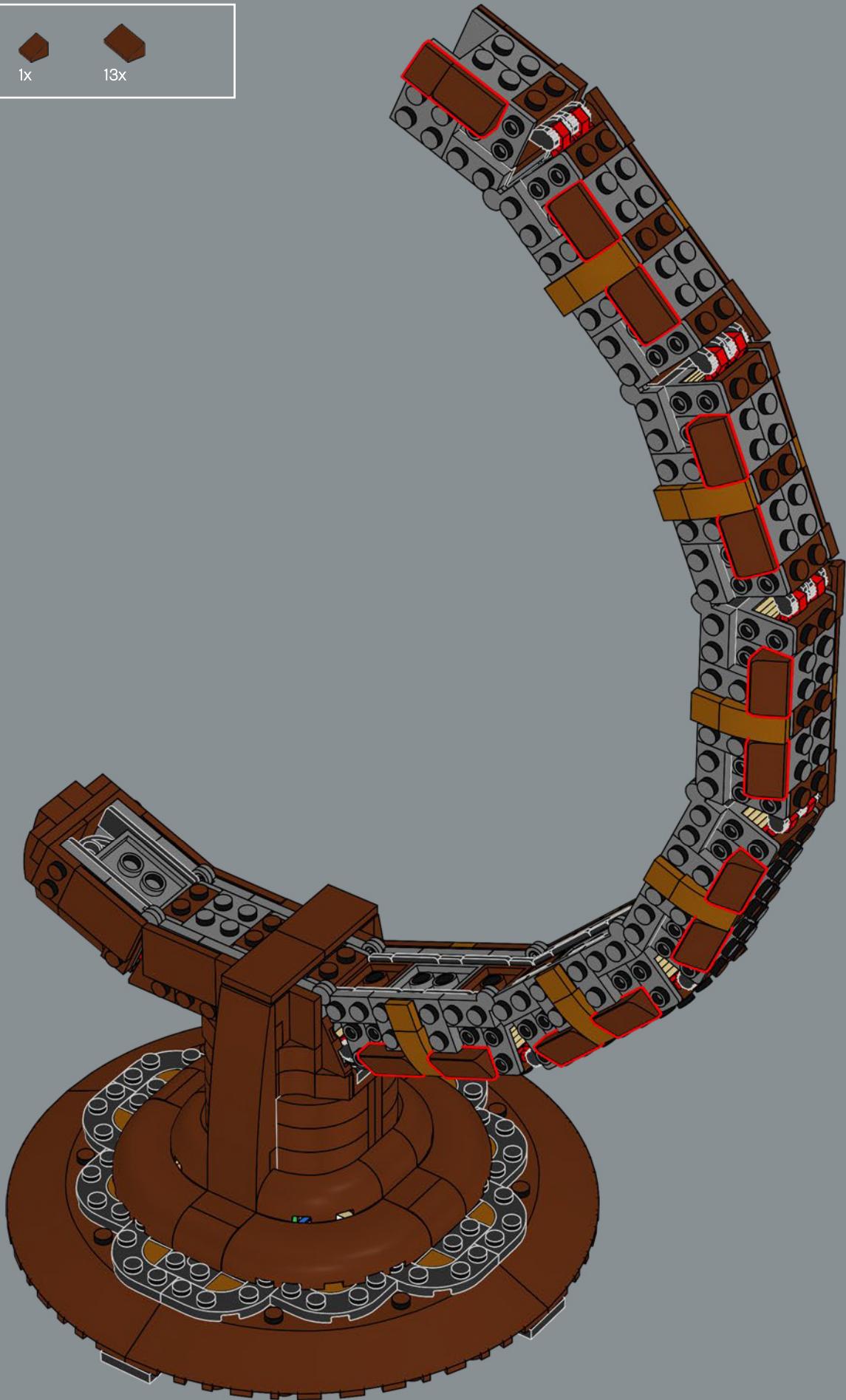


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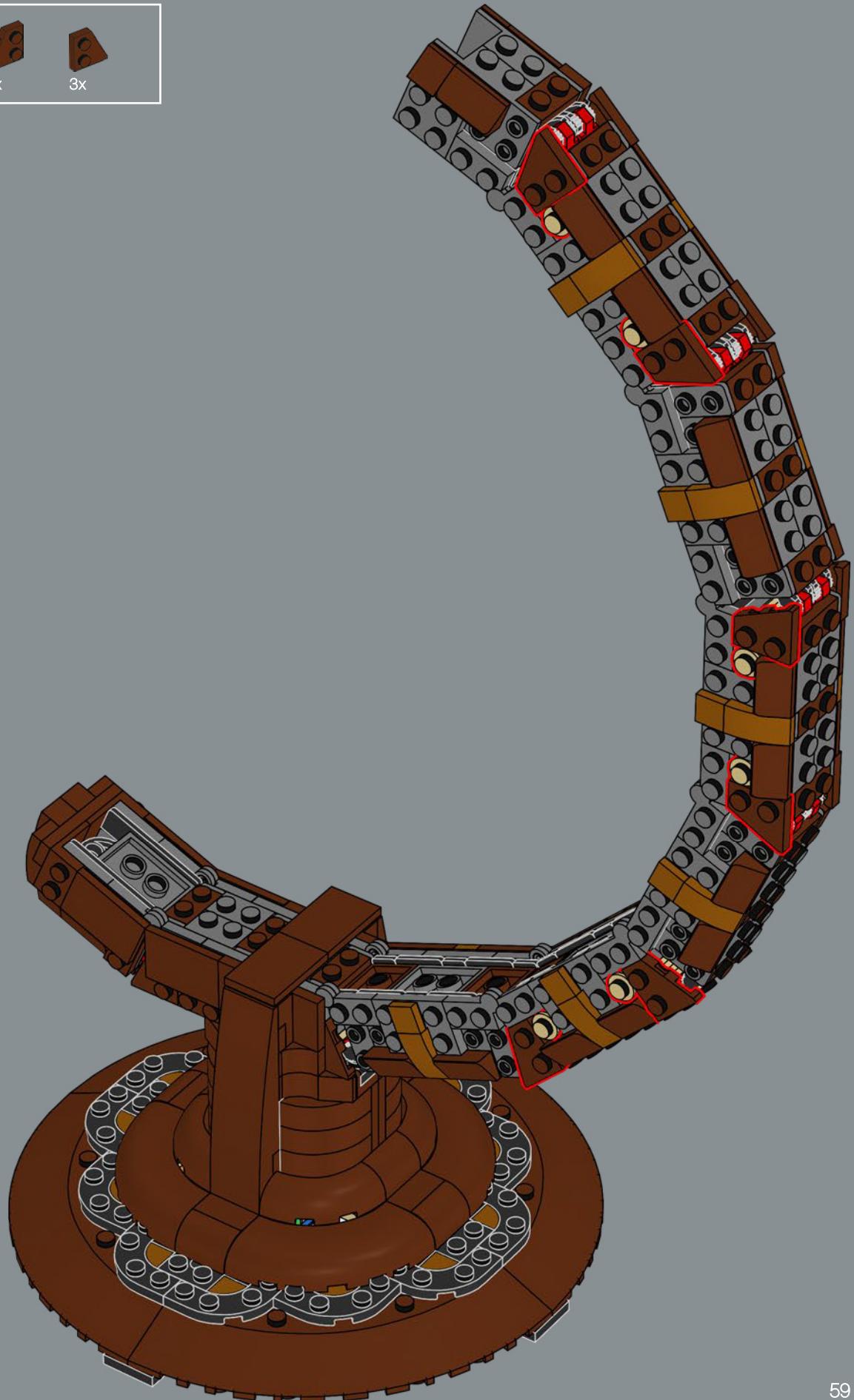
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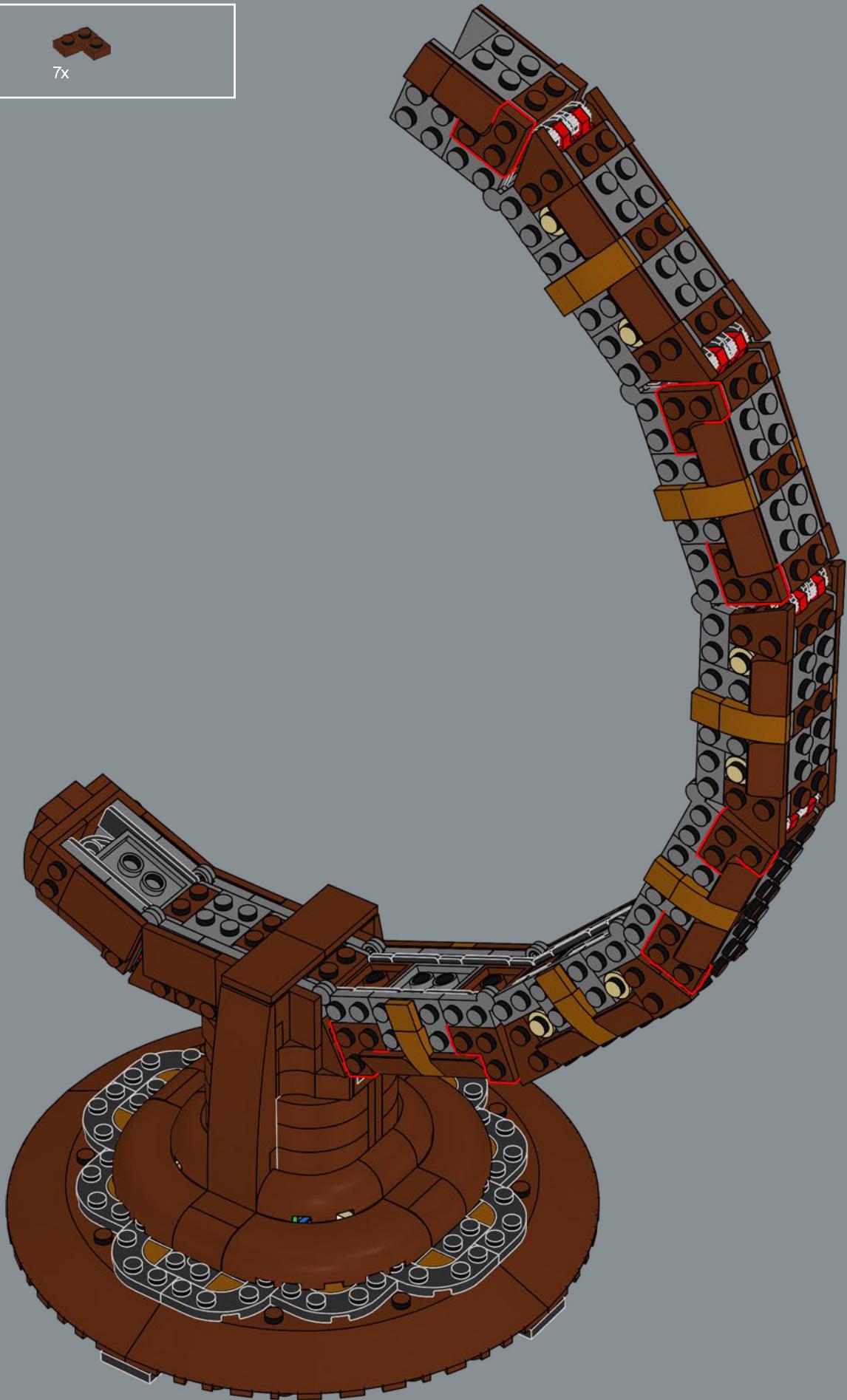


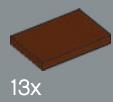
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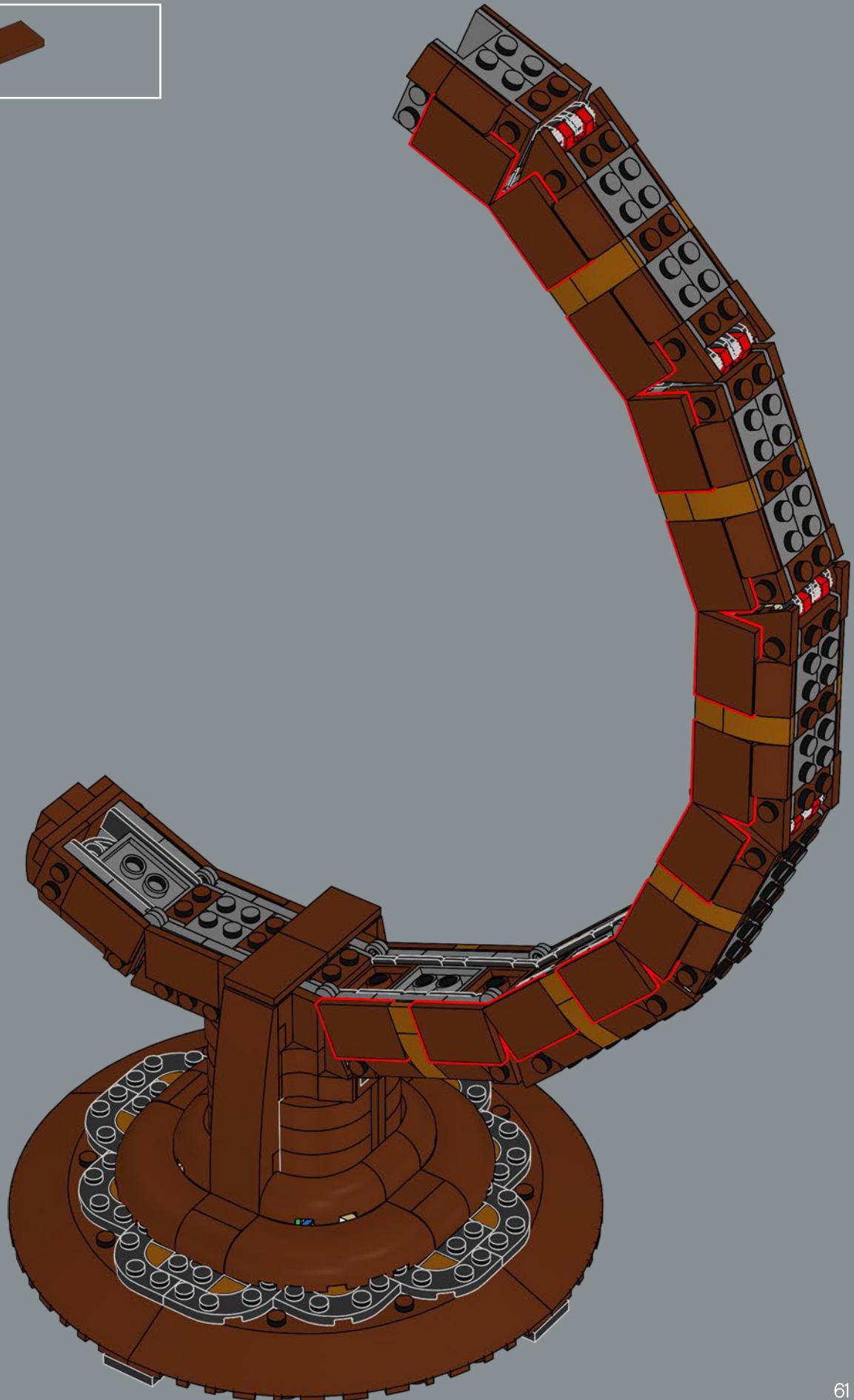
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13x

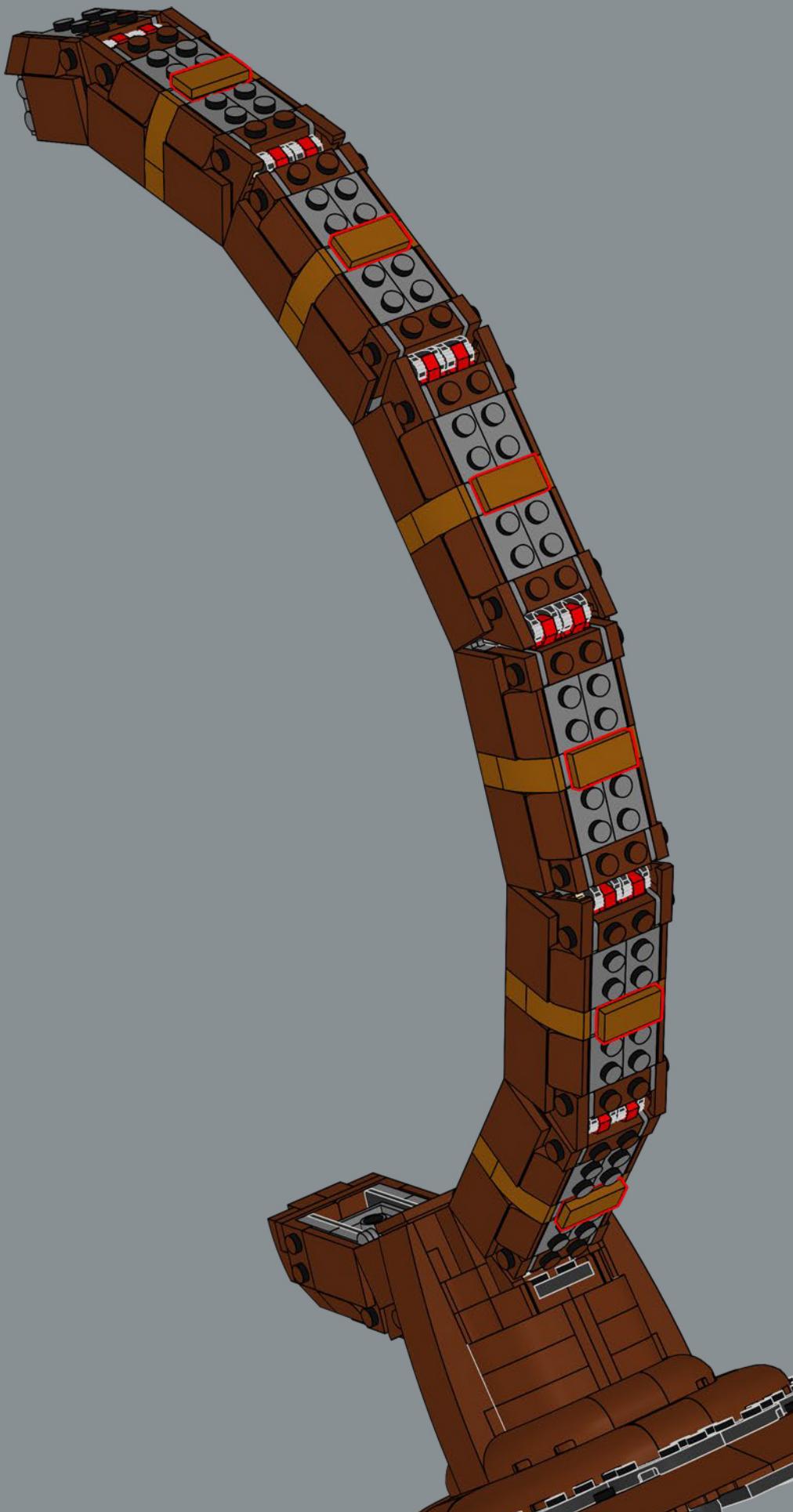
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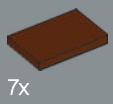




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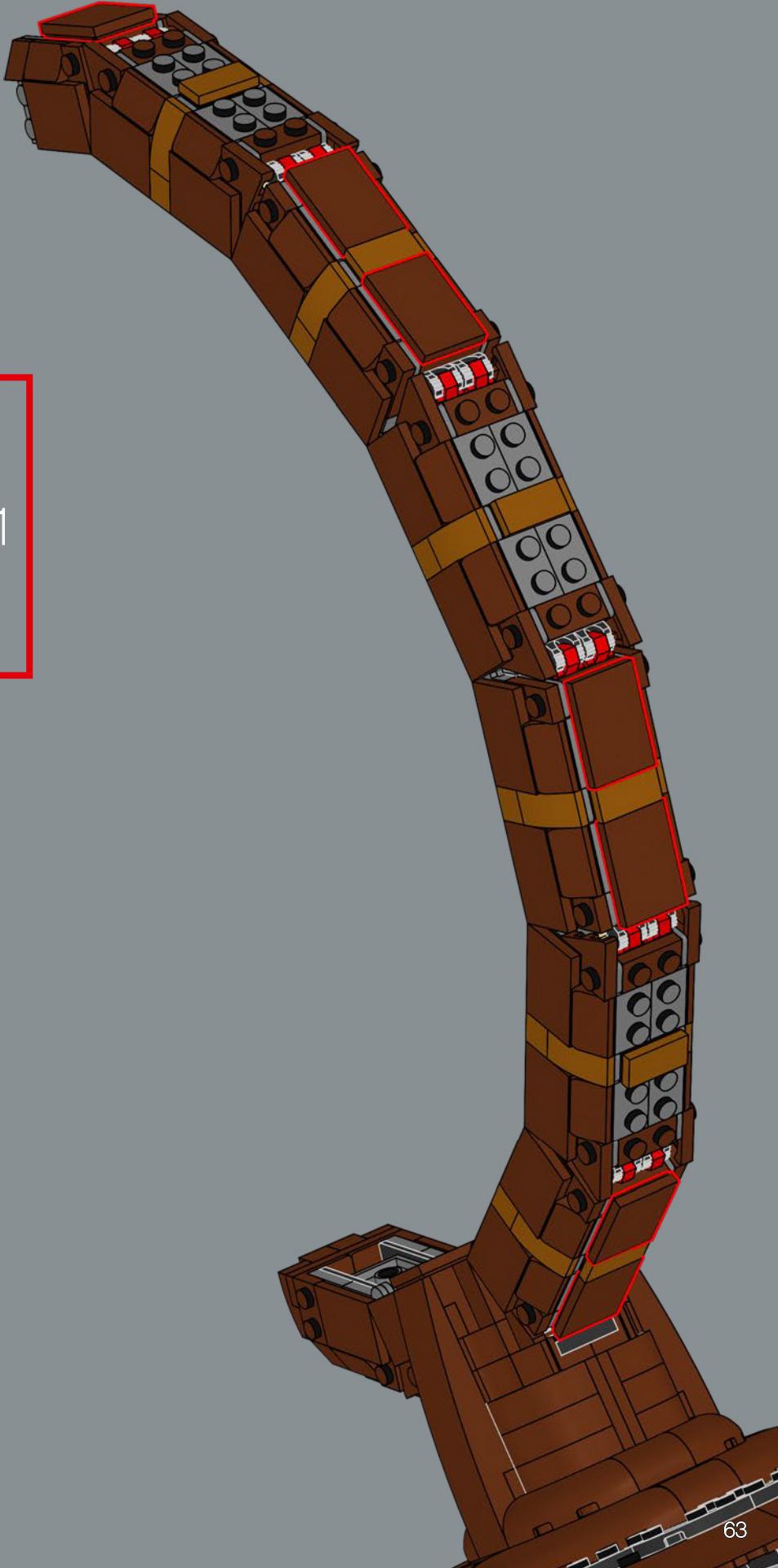
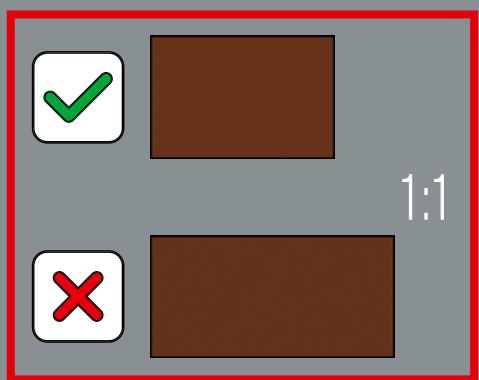
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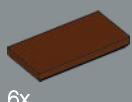




7x

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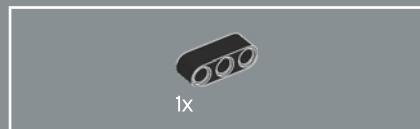
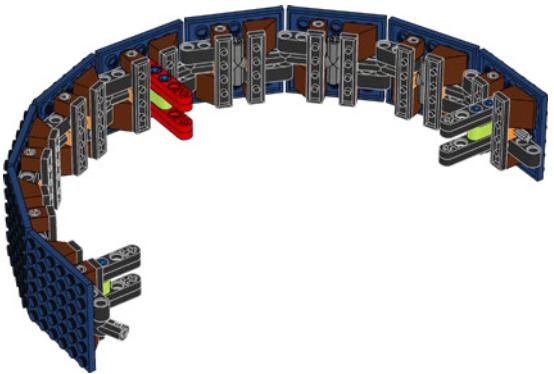




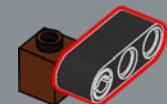
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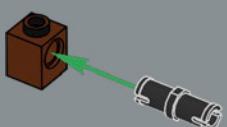




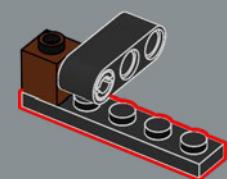
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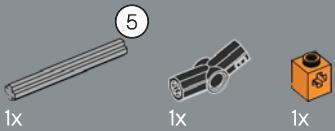


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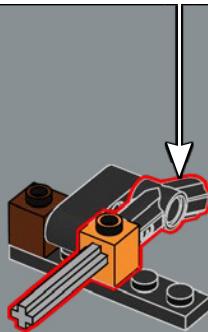
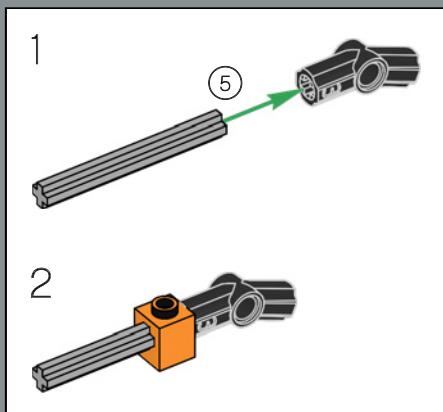


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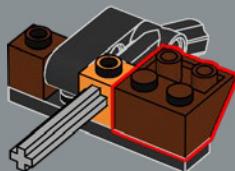




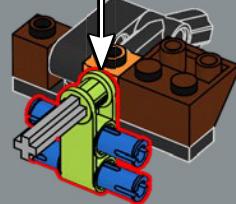
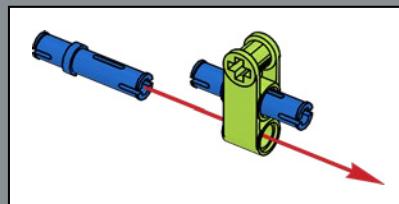
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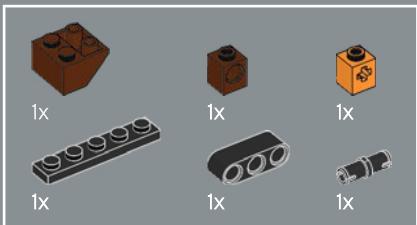
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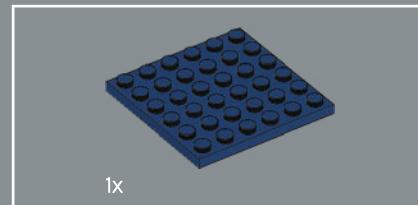
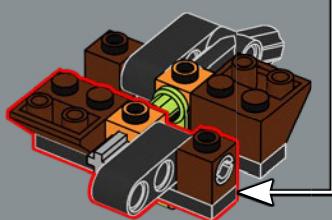
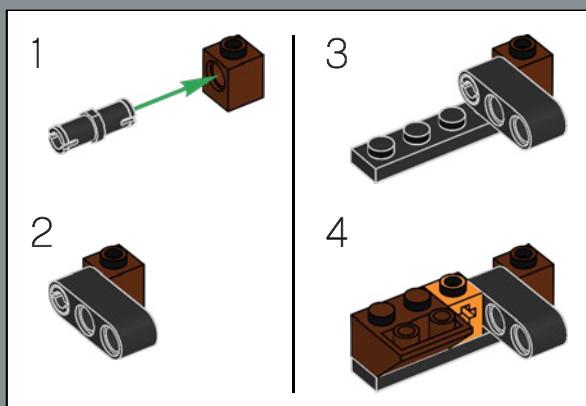
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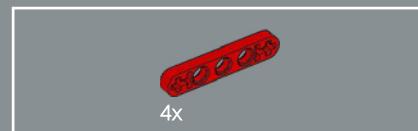
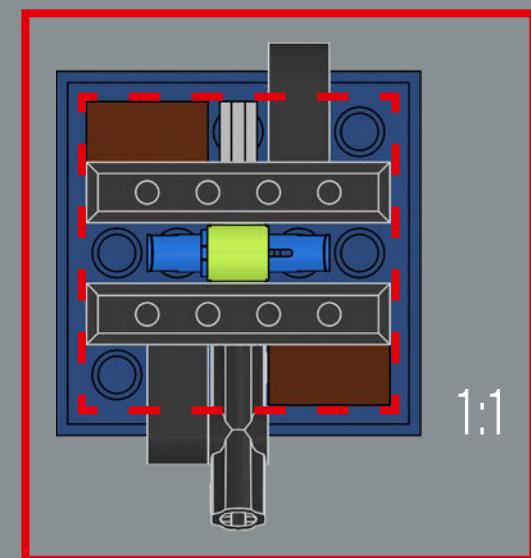
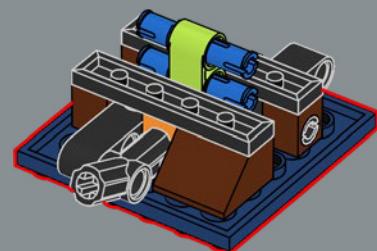
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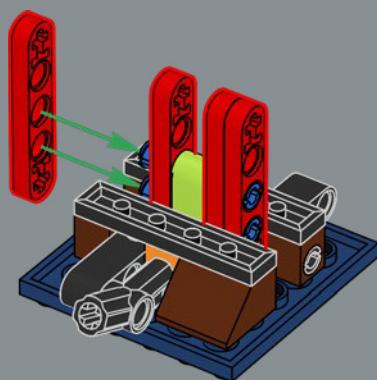
97



98



99



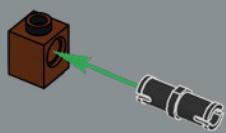


6x

1x

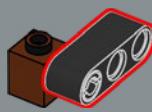
1x

100



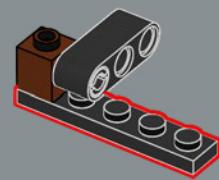
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101



1x

102



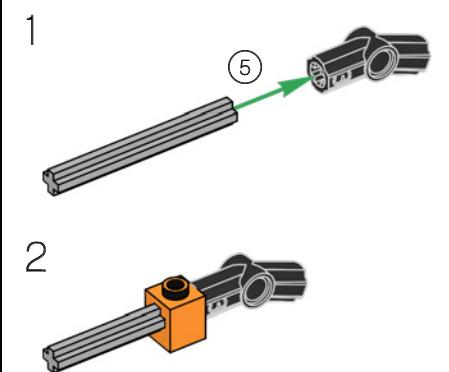
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1x

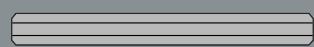
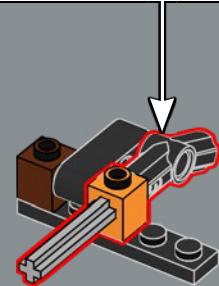
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1x

103



2



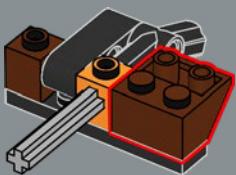
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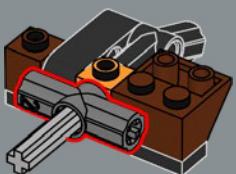
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104



1x

105



1x



1x



1x



1x



1x



1x

106

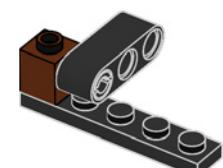
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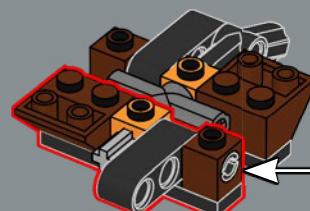
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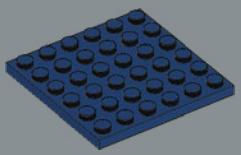


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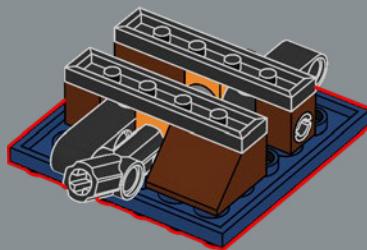
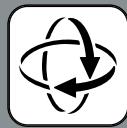
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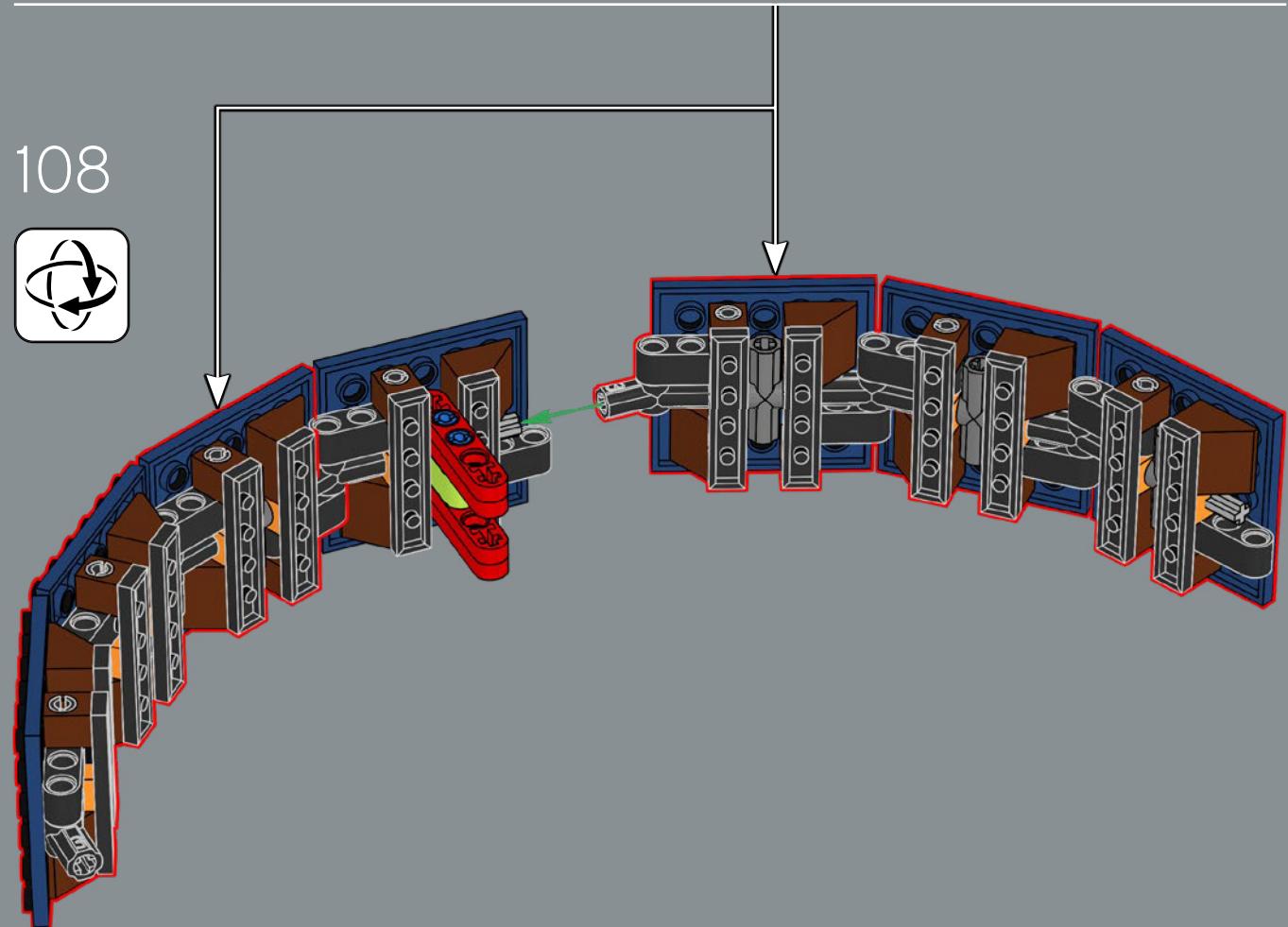
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107



6x

108





2x

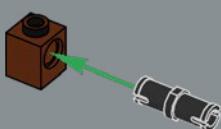


1x



1x

109



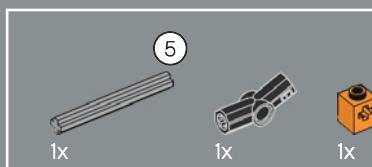
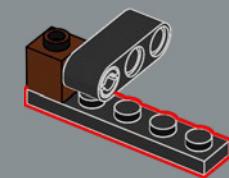
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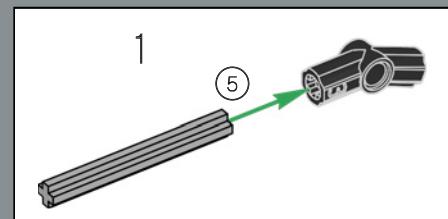
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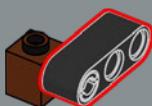
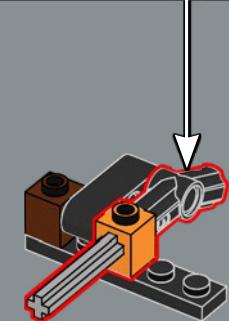
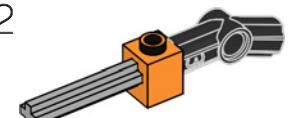
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112



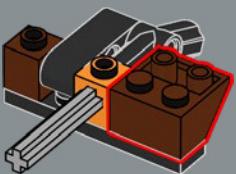
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1x

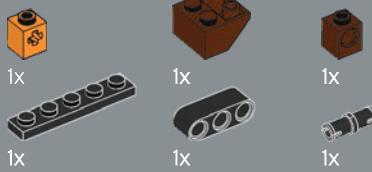
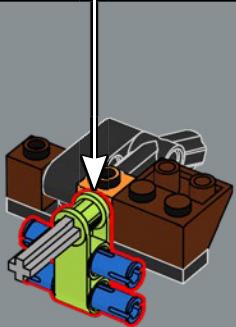
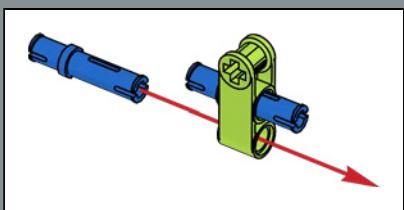
113



1x

2x

114



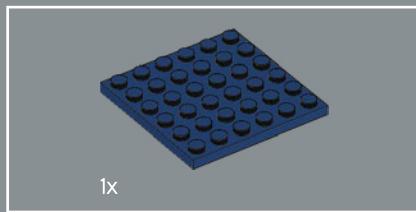
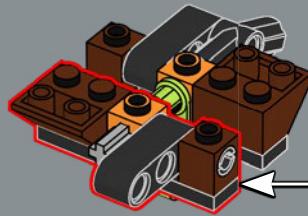
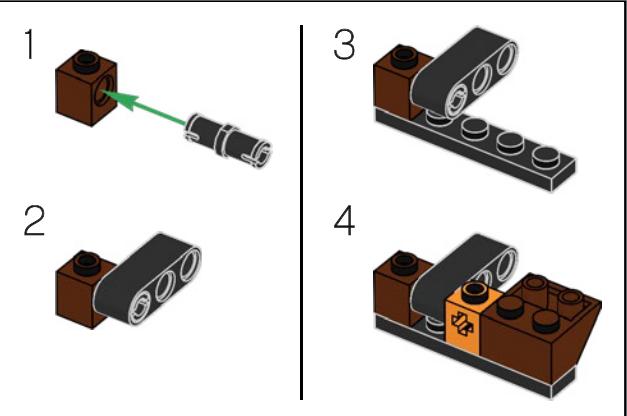
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1x

1x

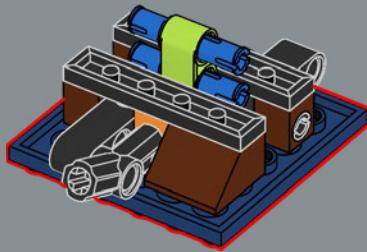
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115



1x

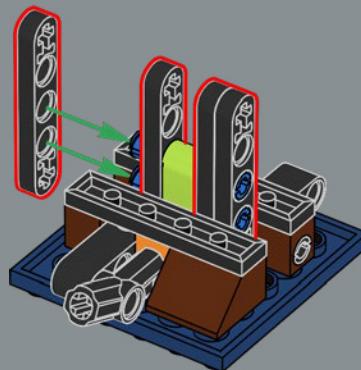
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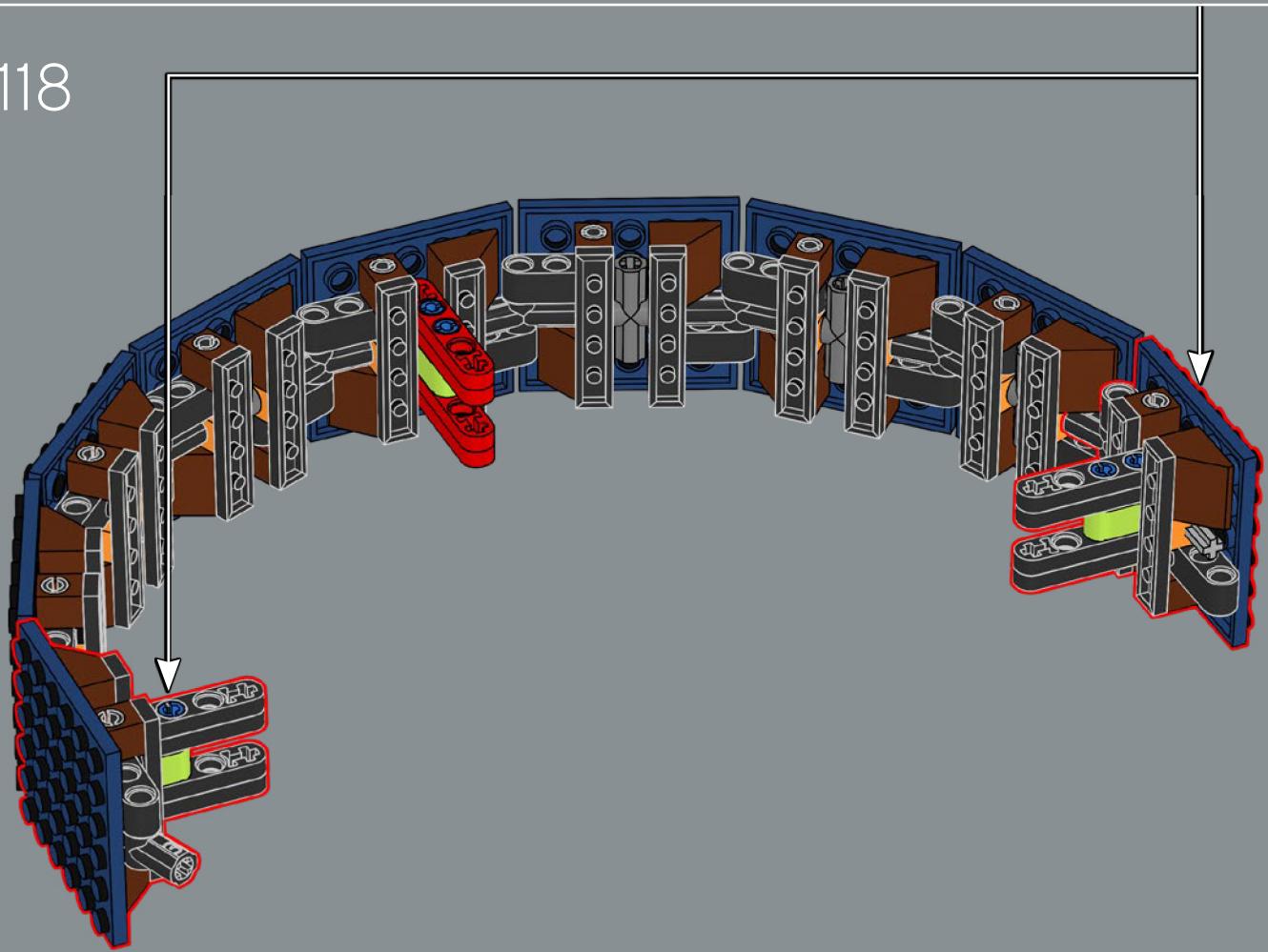
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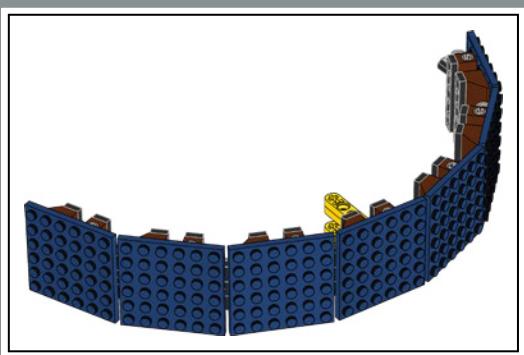
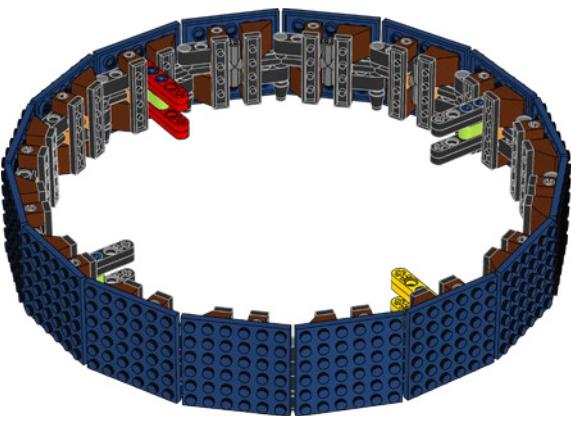
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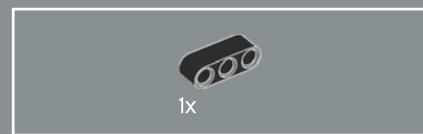
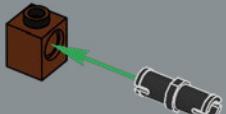
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118

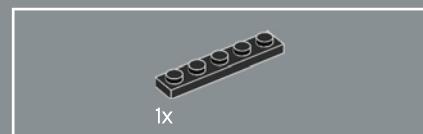
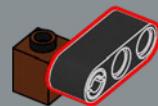




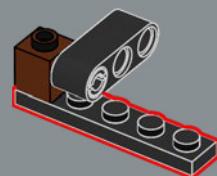
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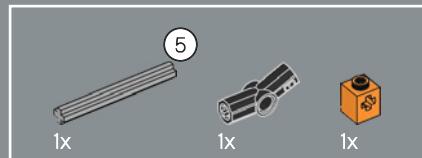


120



121

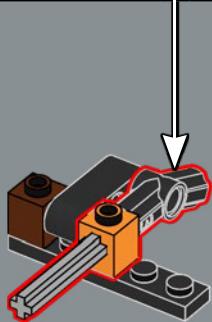
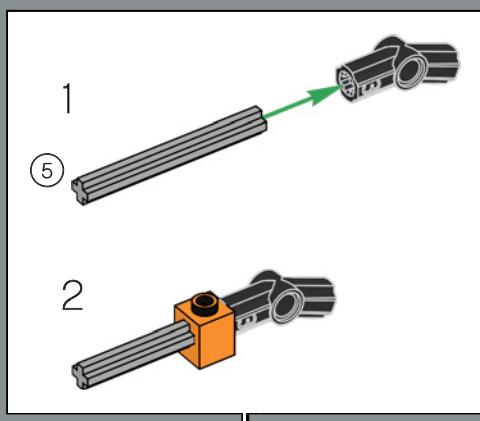




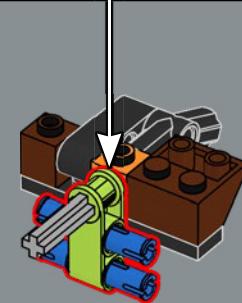
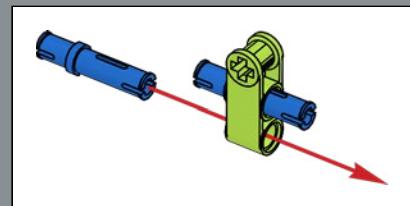
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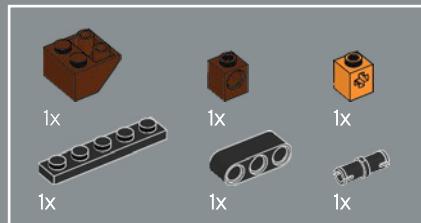


123

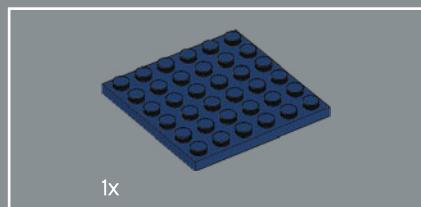
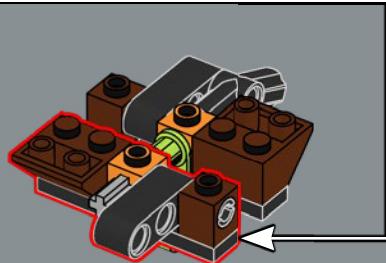
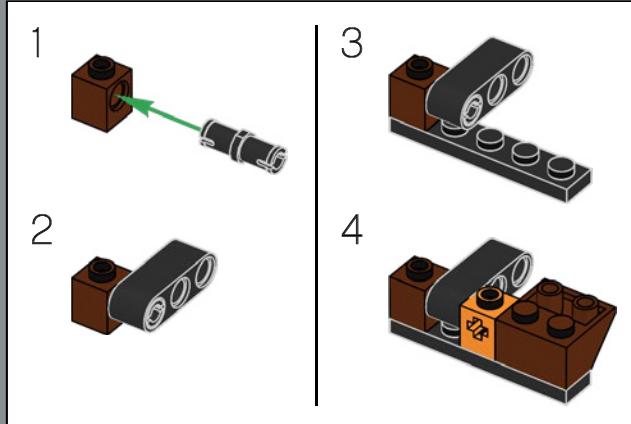


124

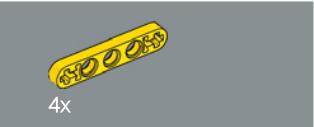
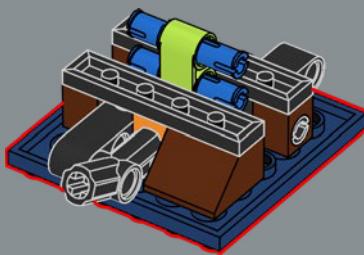




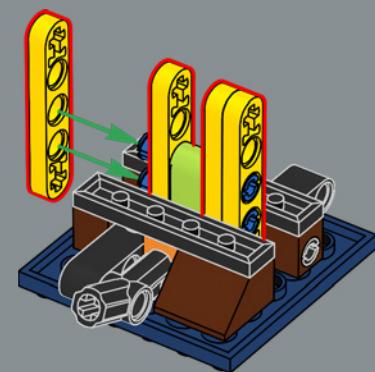
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126



127

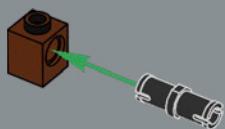




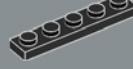
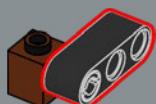
6x



128

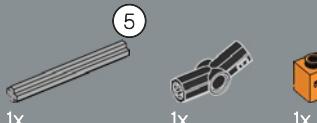
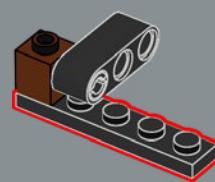


129

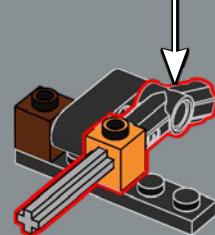
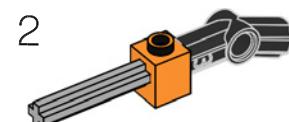
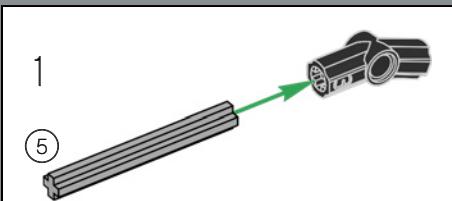


1x

130



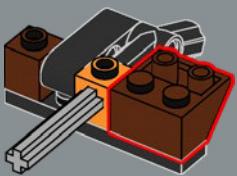
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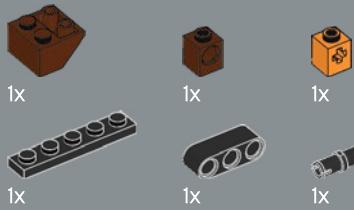
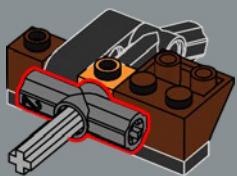
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132

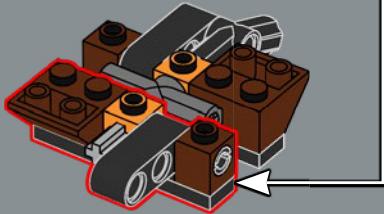
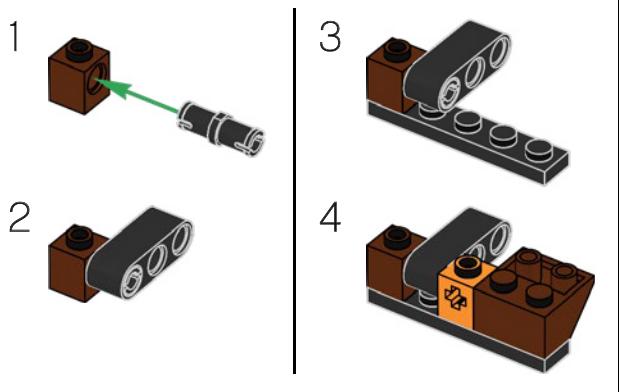


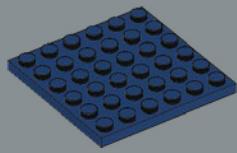
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133



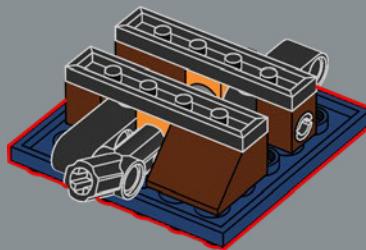
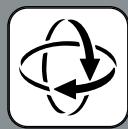
134





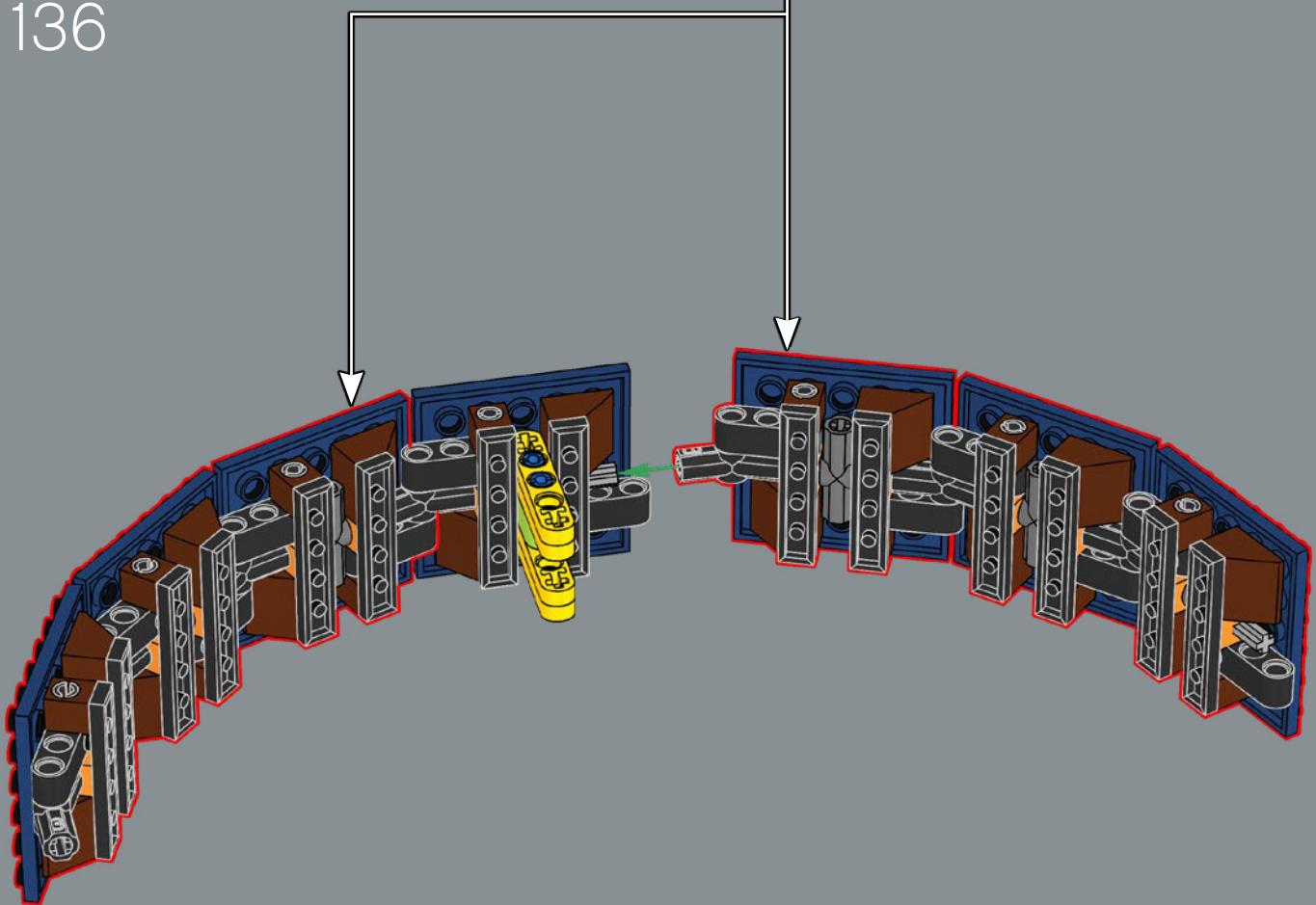
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135

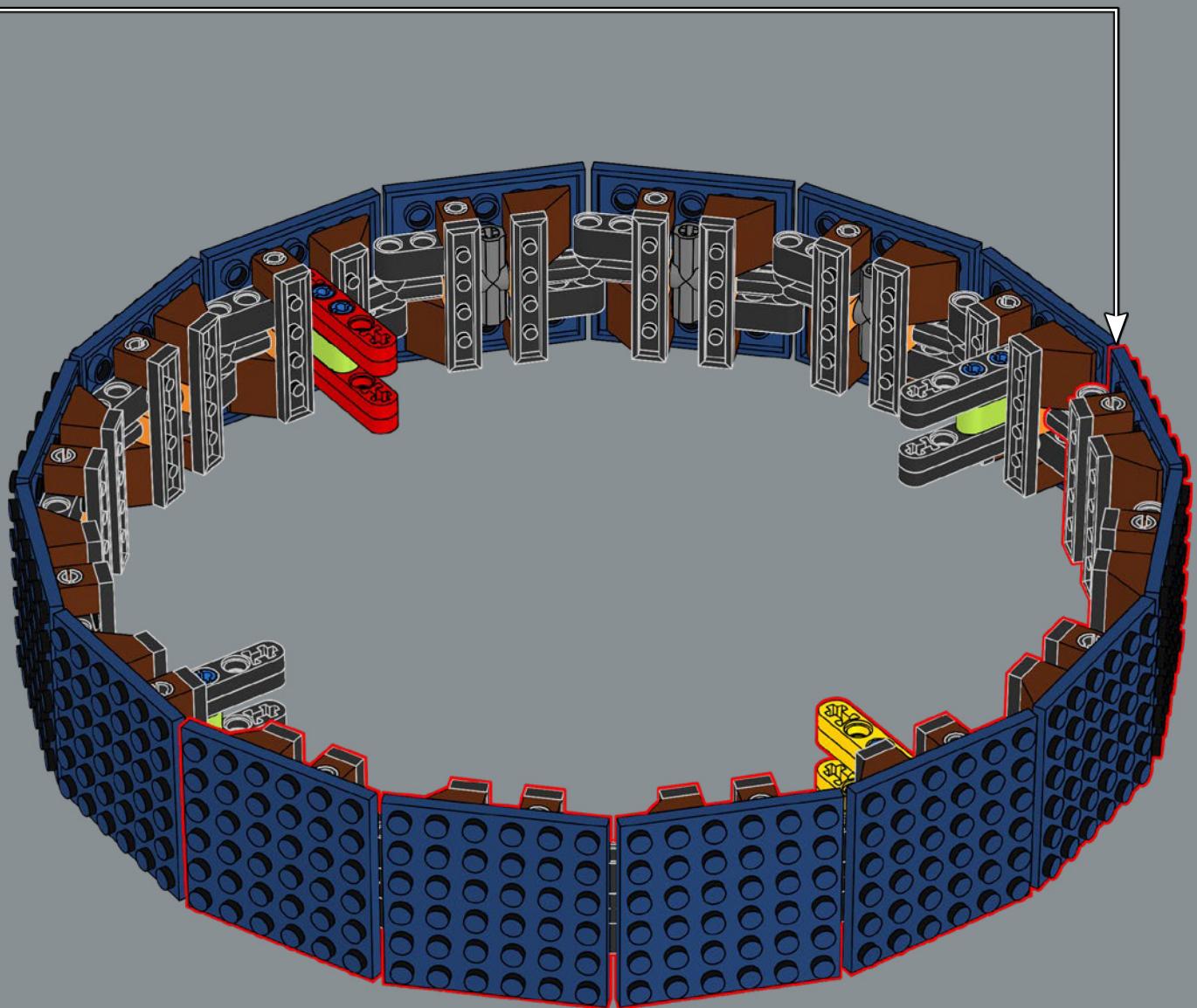


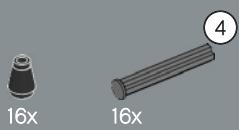
6x

136

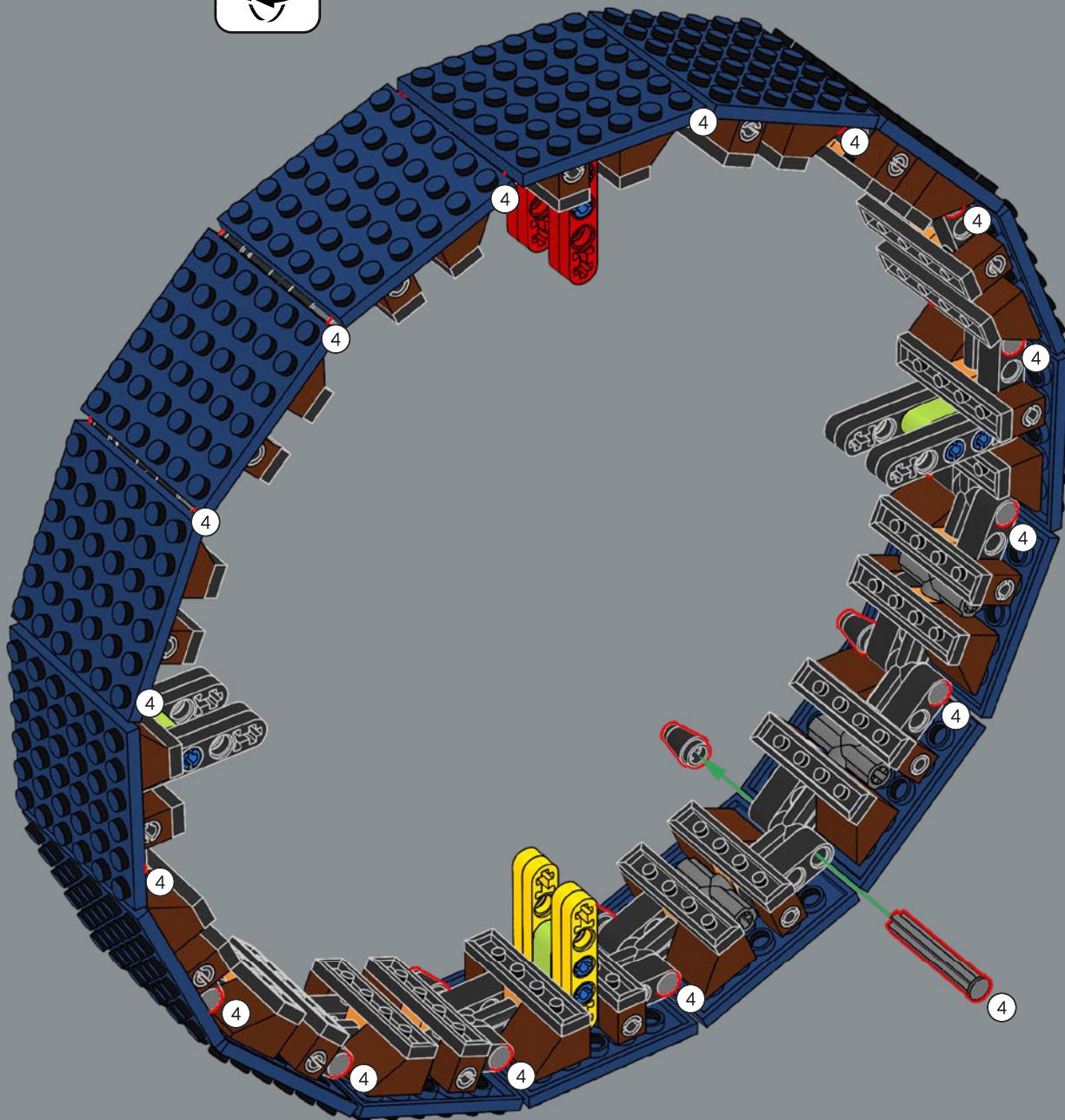


137

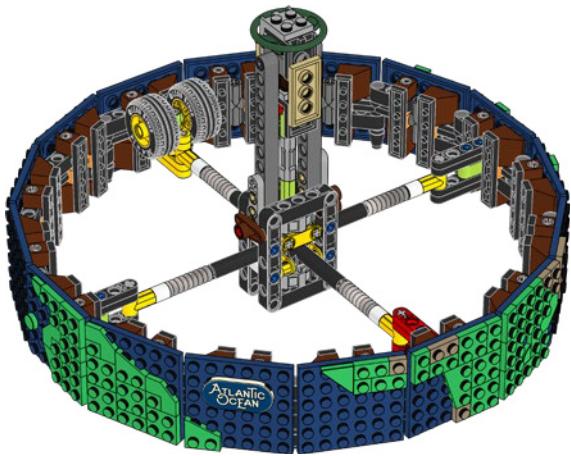




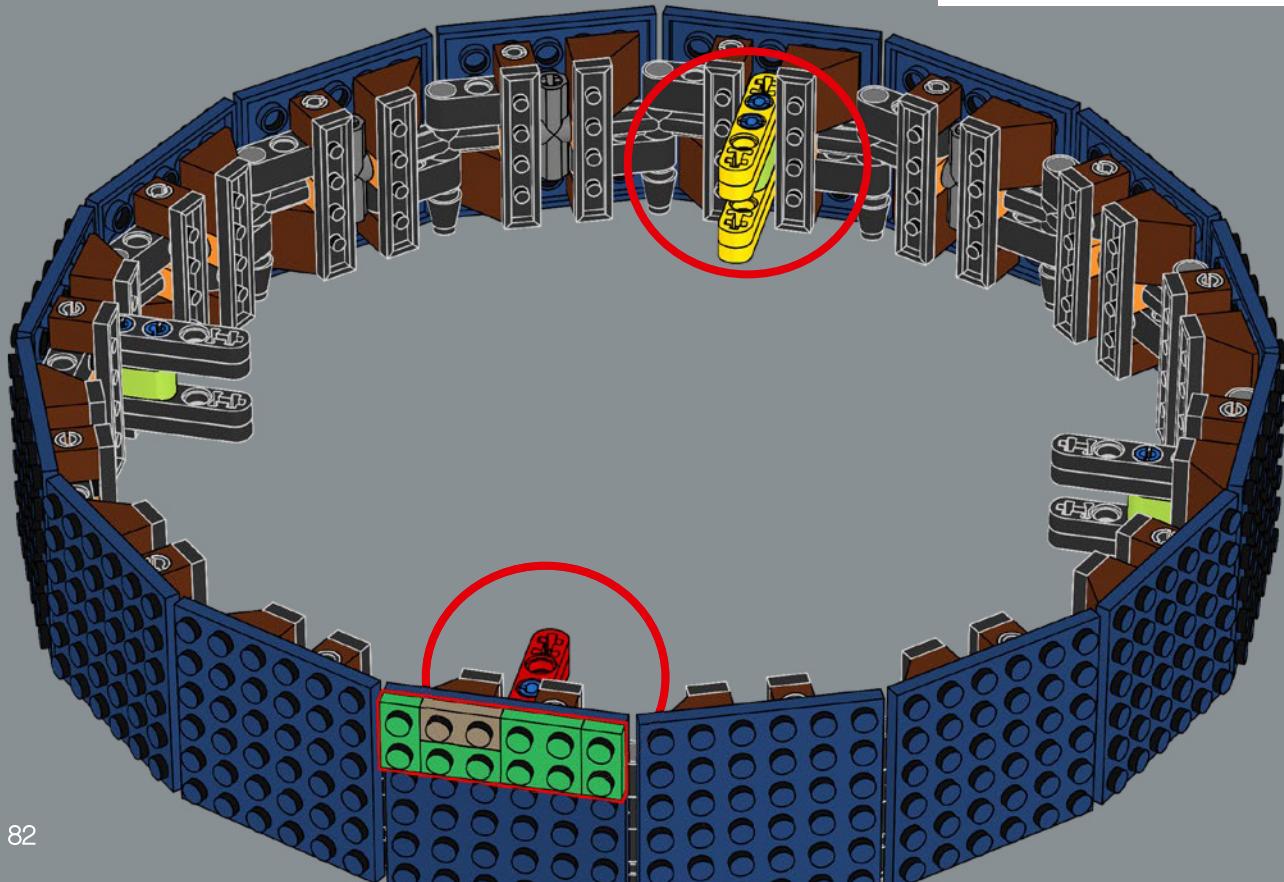
138

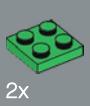


1:1



139





2x

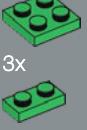
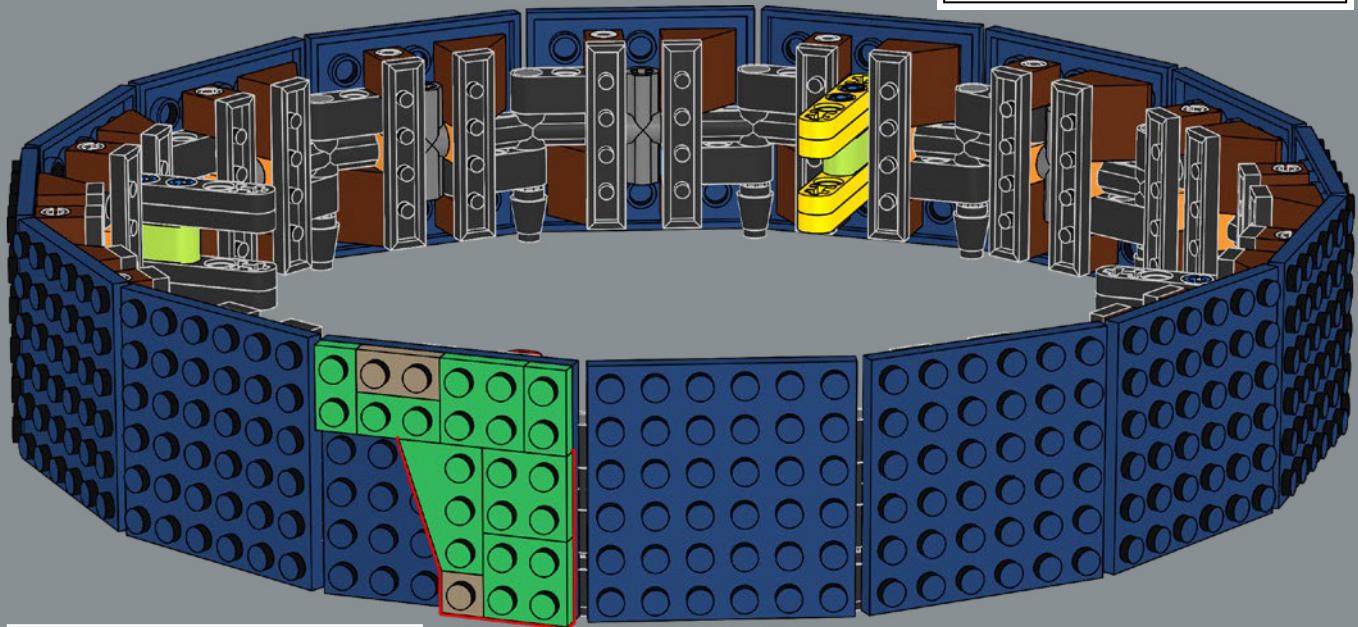


1x



1x

140



3x



1x

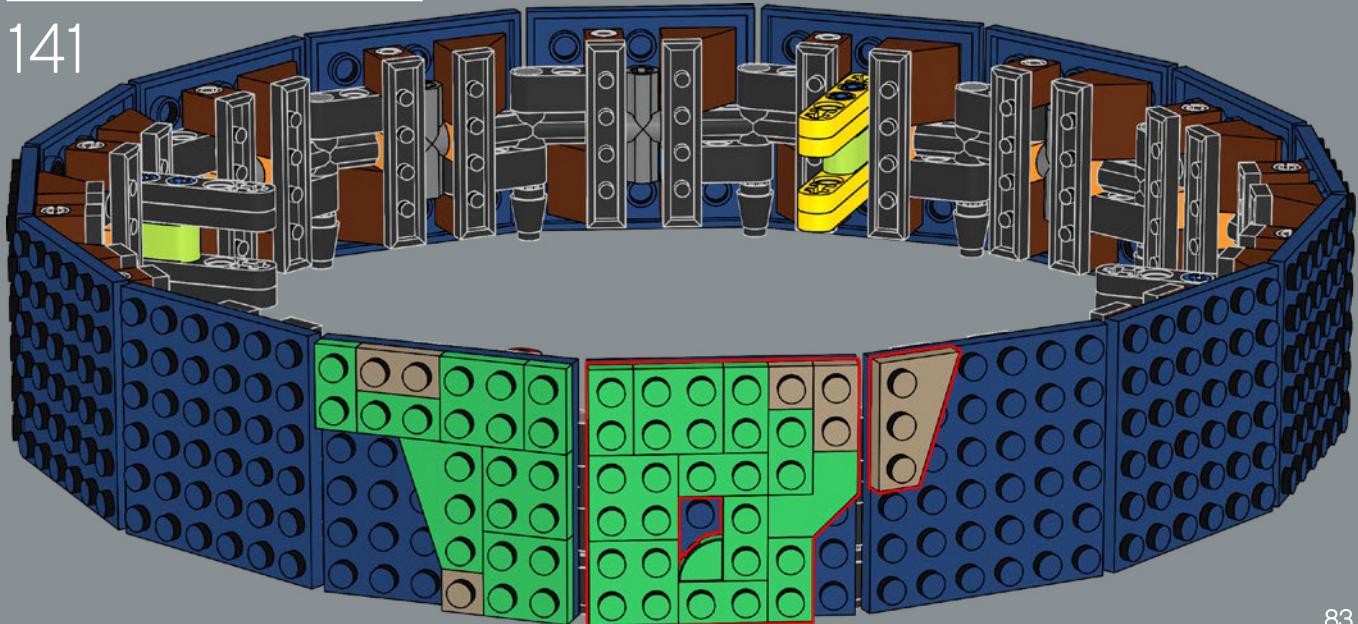


1x



1x

141





1x



1x



1x



1x

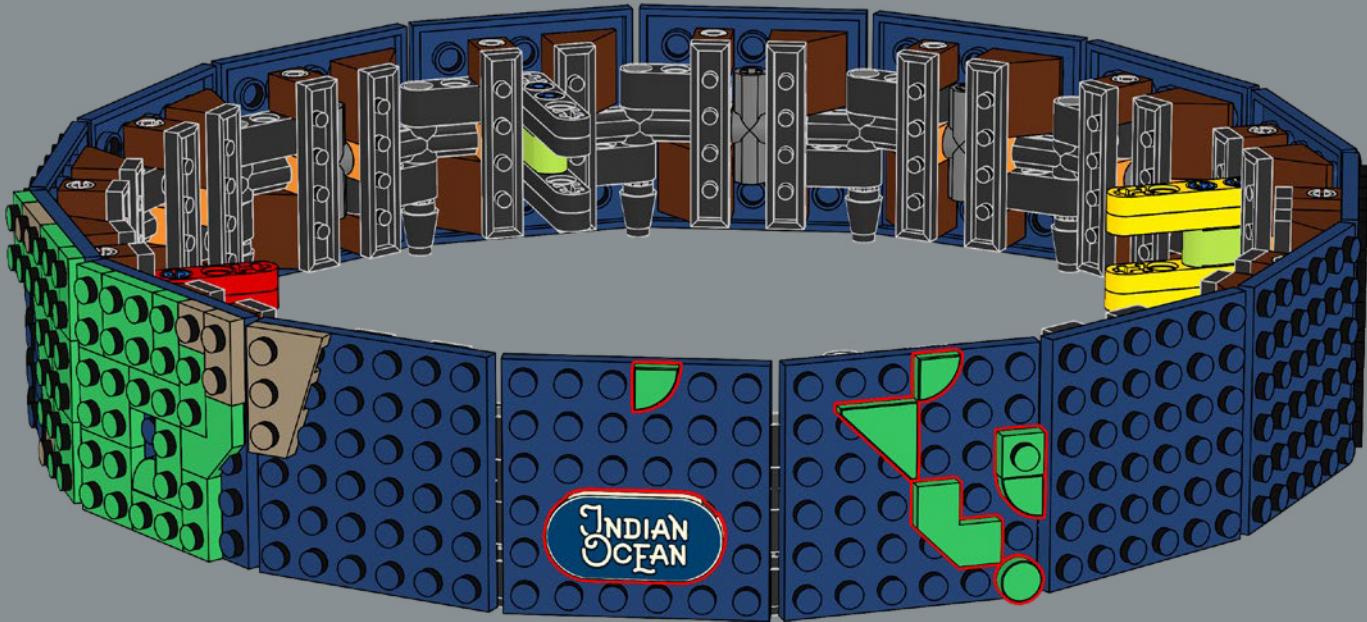
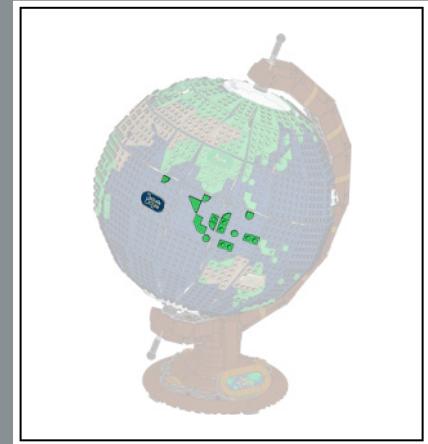


1x



3x

142



3x



1x

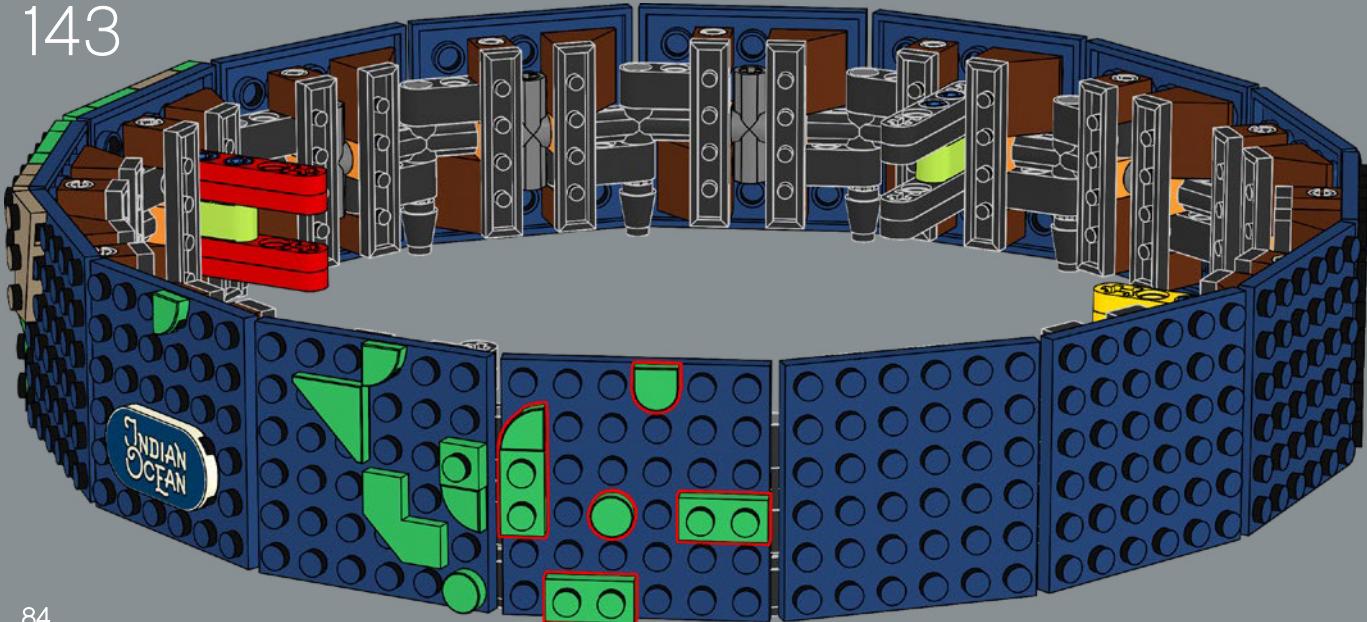


1x



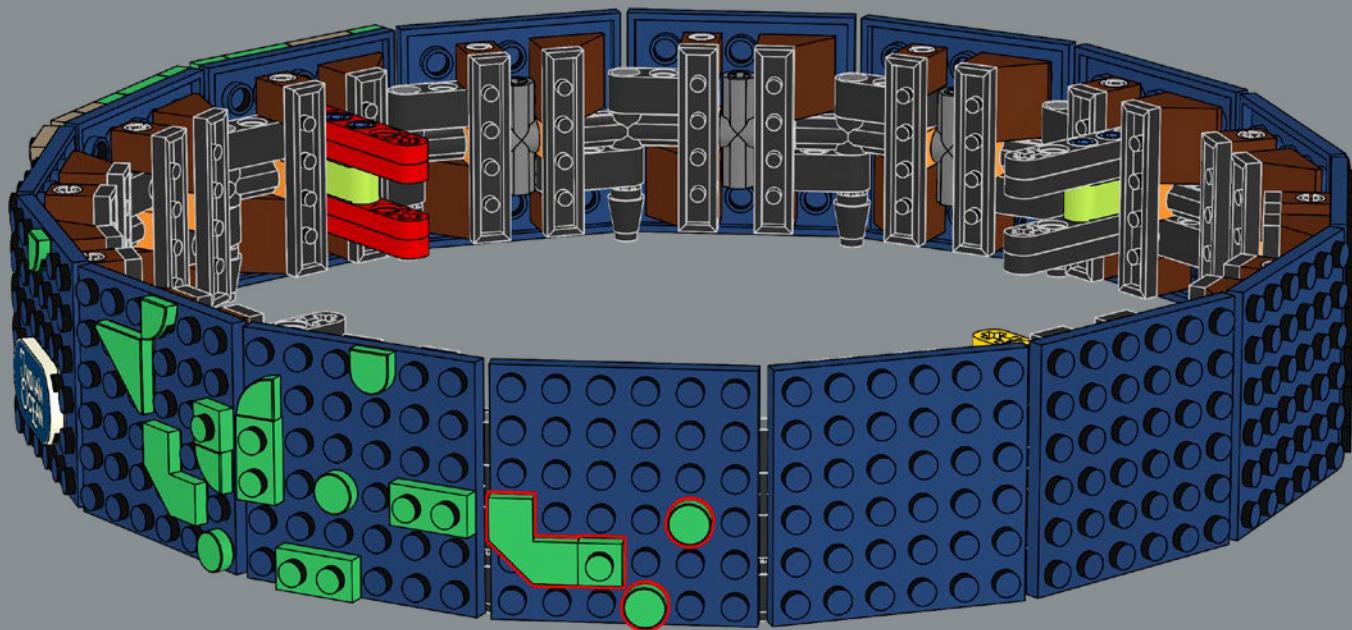
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143



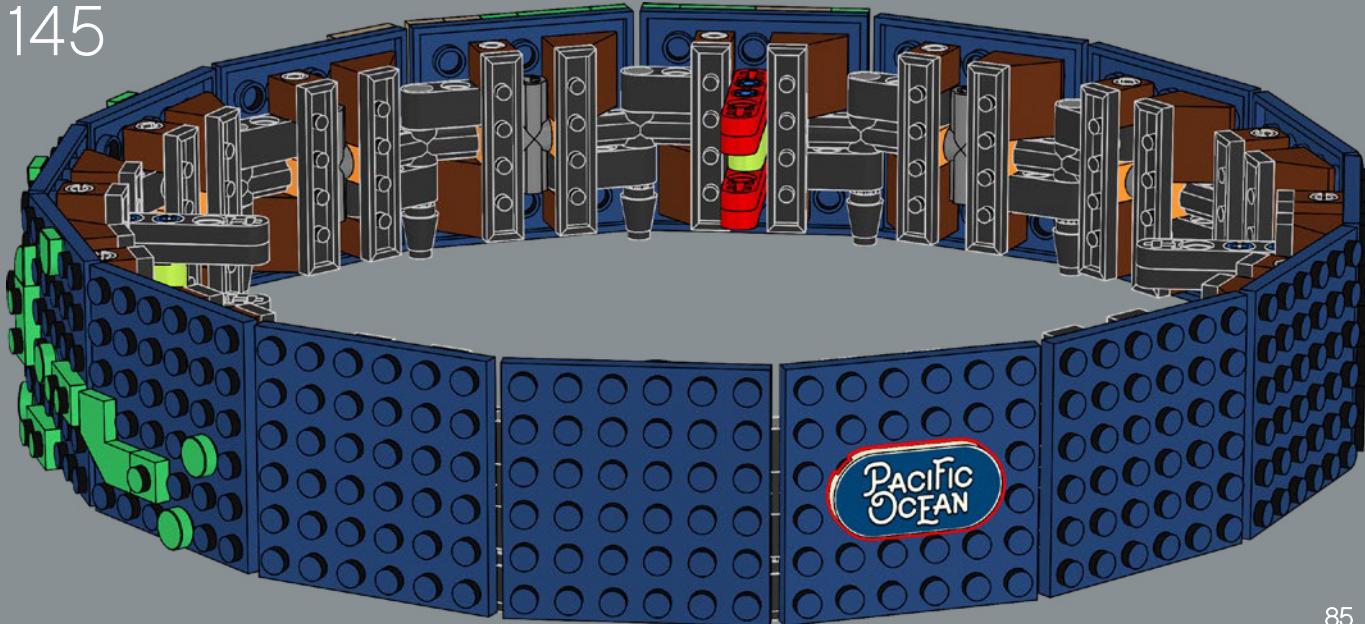


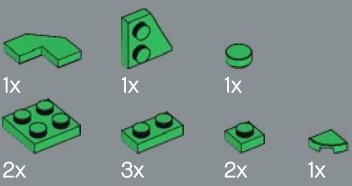
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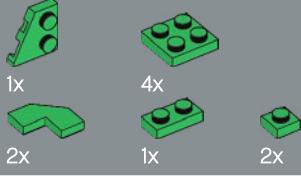
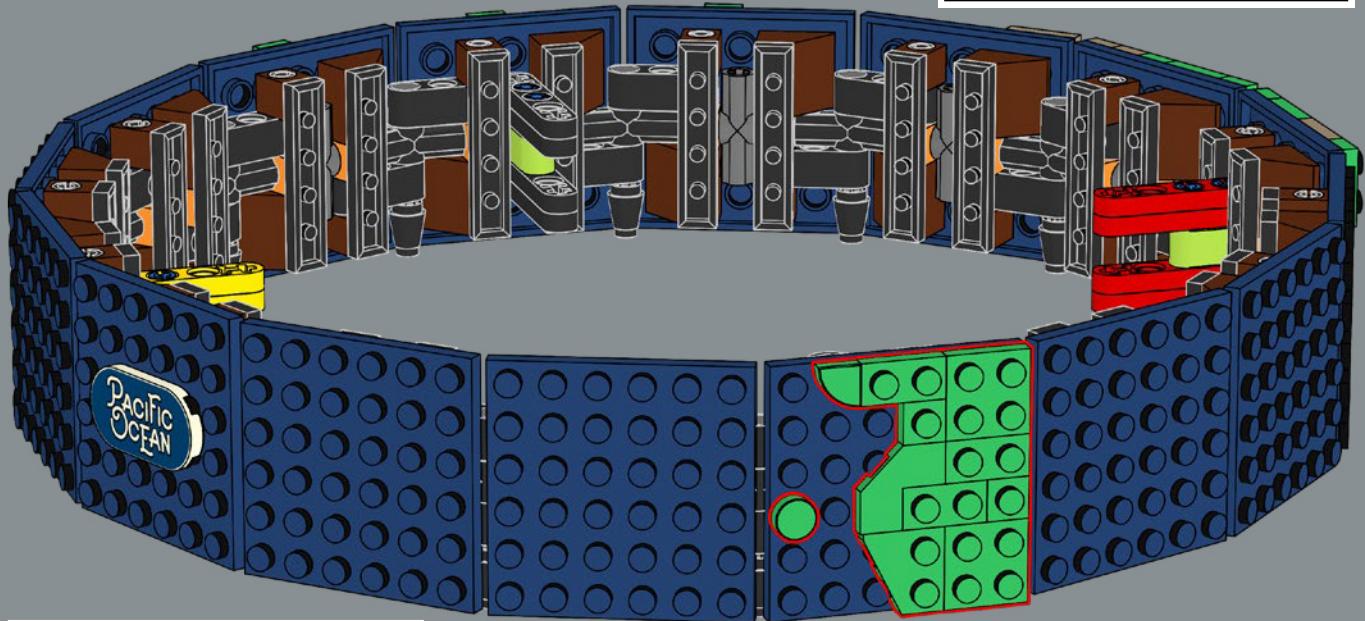
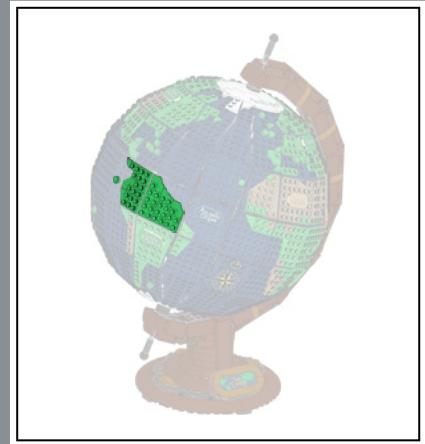
1x

145

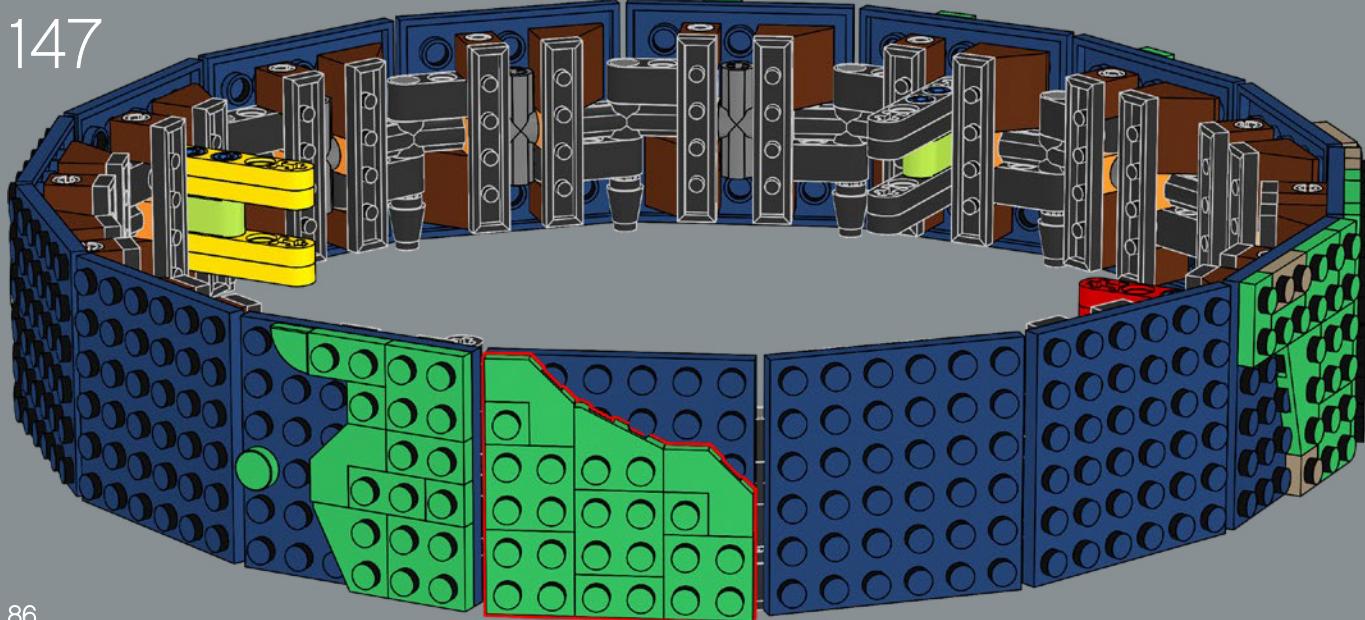




146

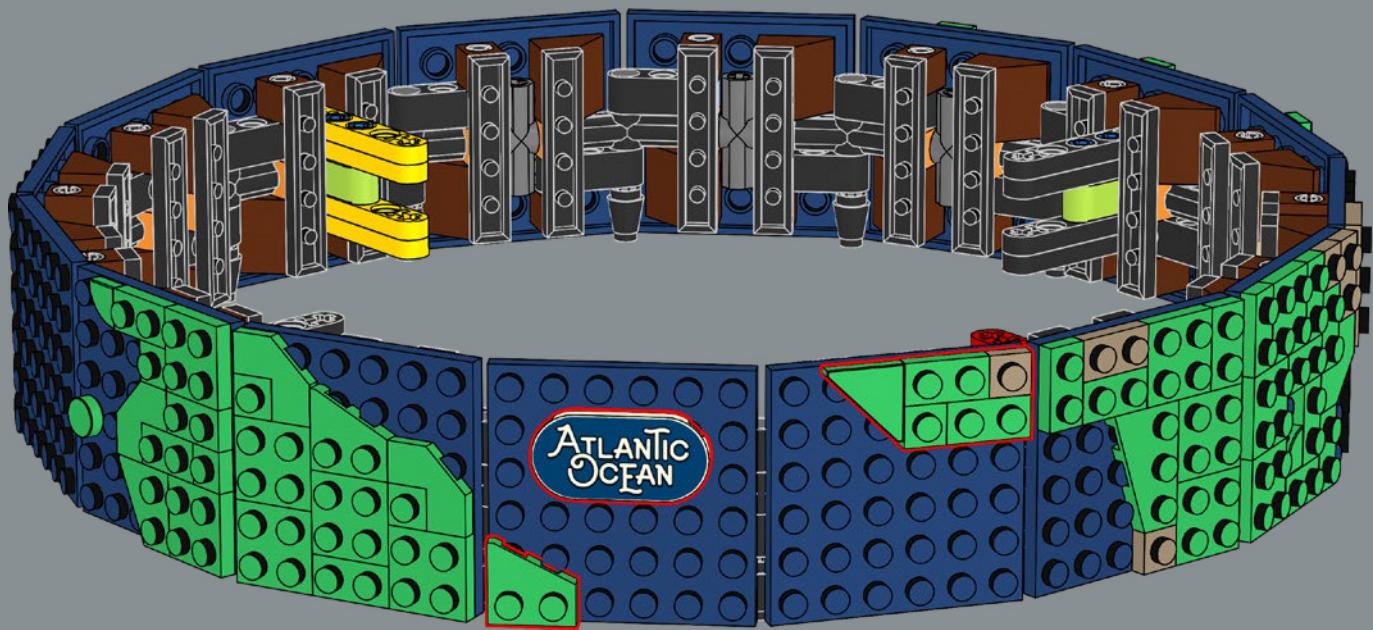
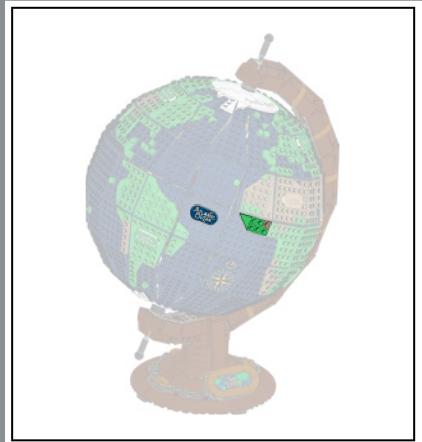


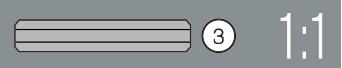
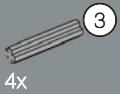
147



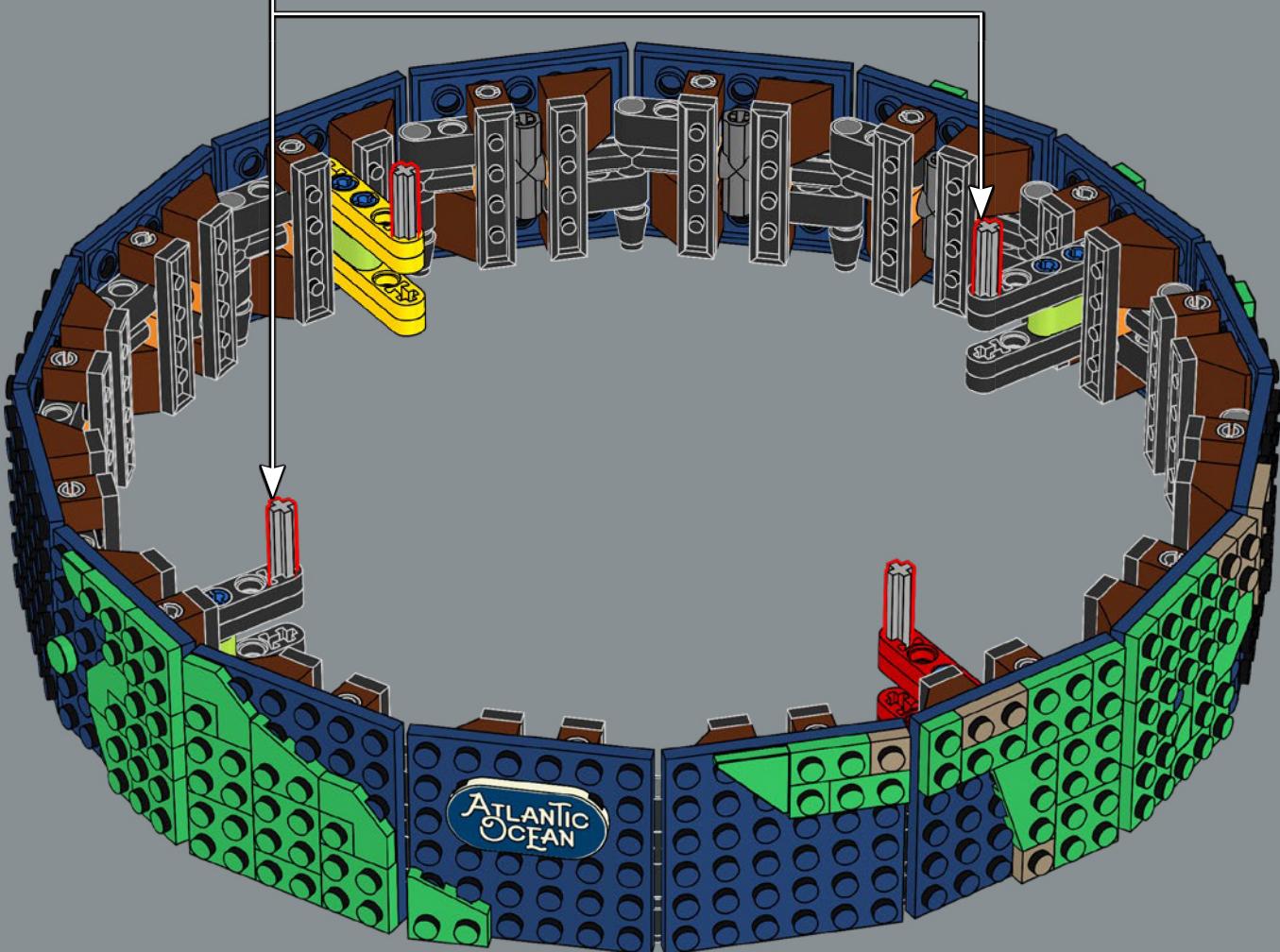
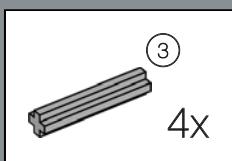


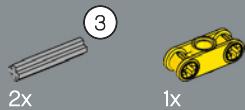
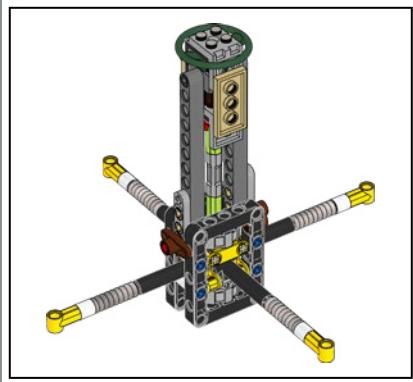
148



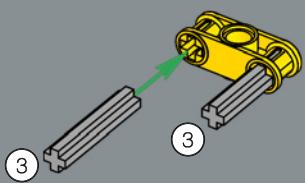


149

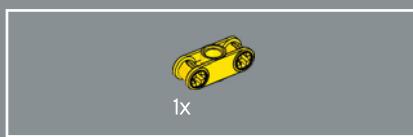
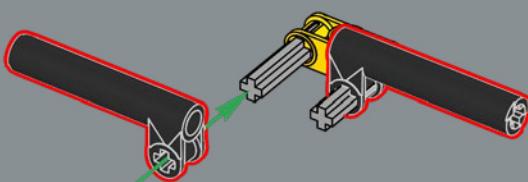




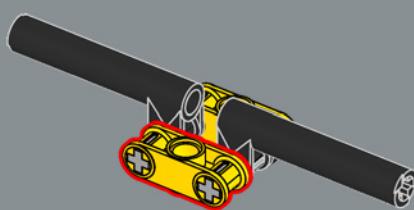
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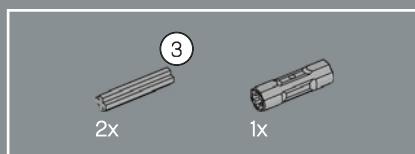
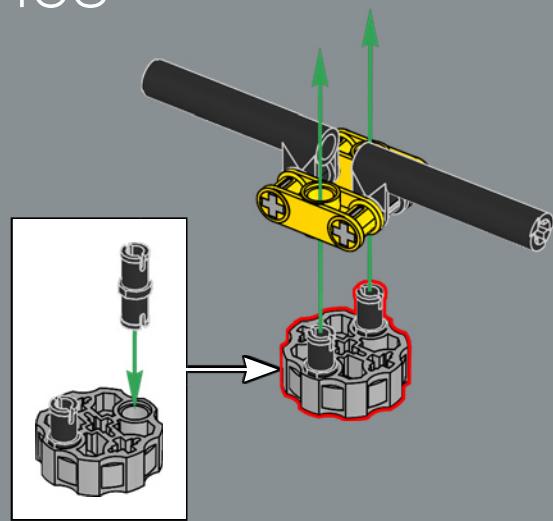
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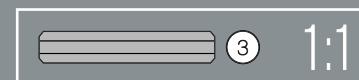
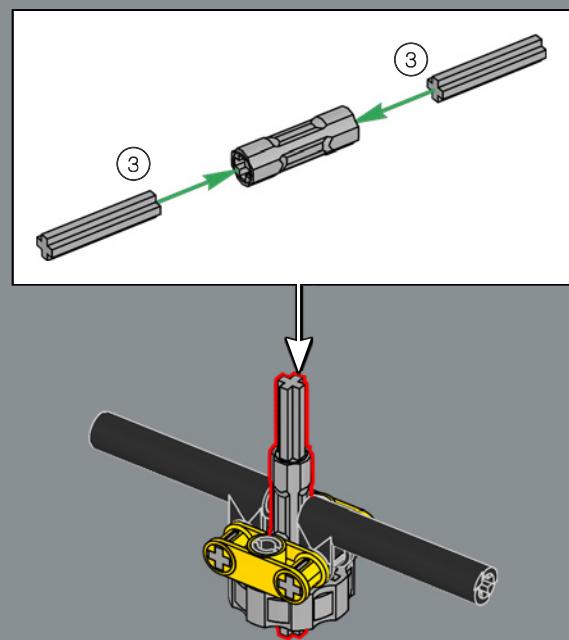
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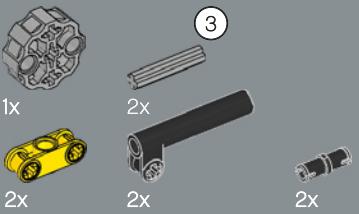


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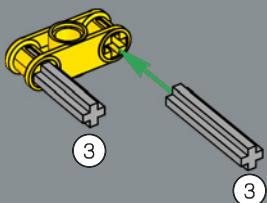
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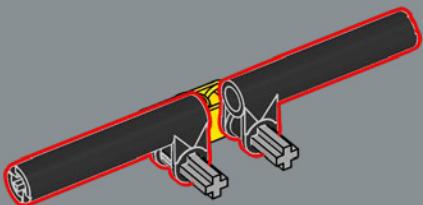


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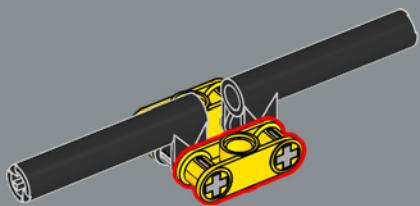
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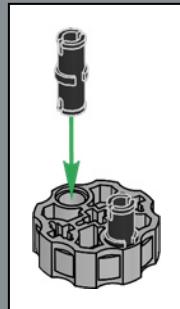
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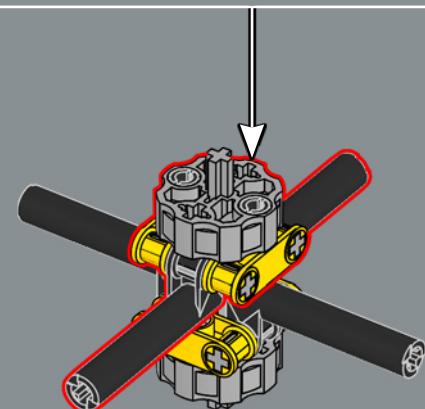
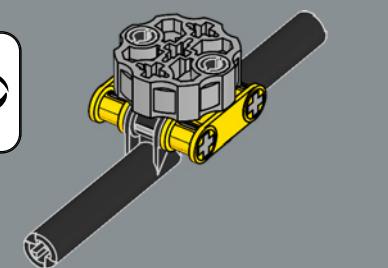
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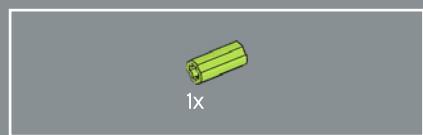


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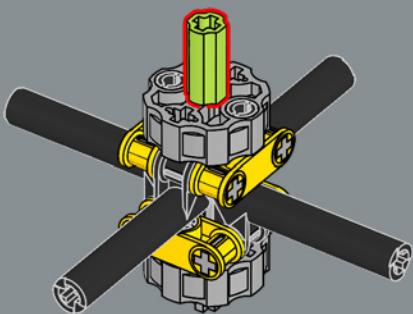


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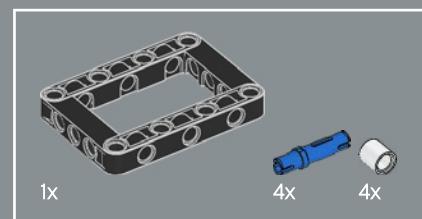
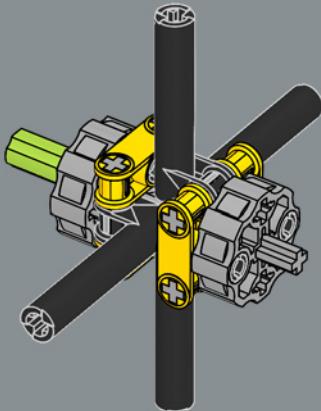




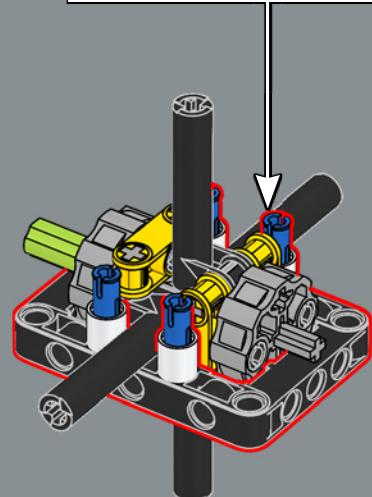
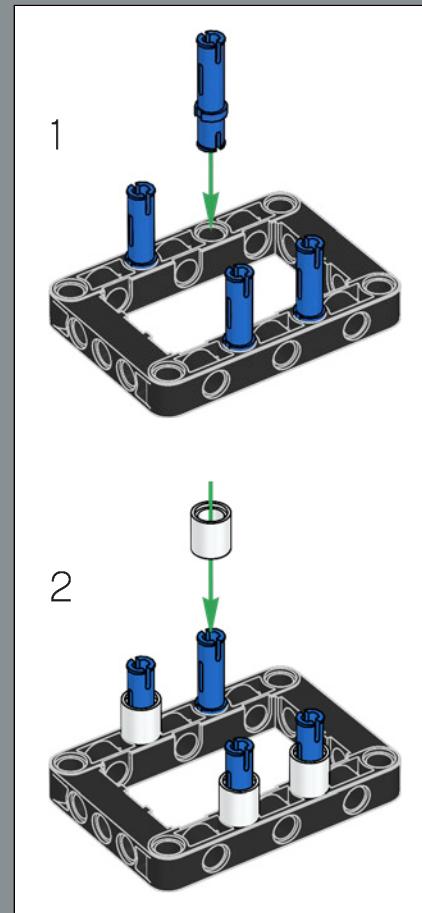
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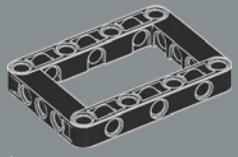


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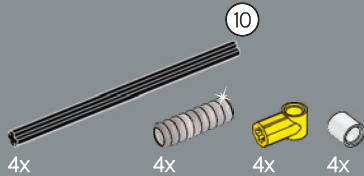
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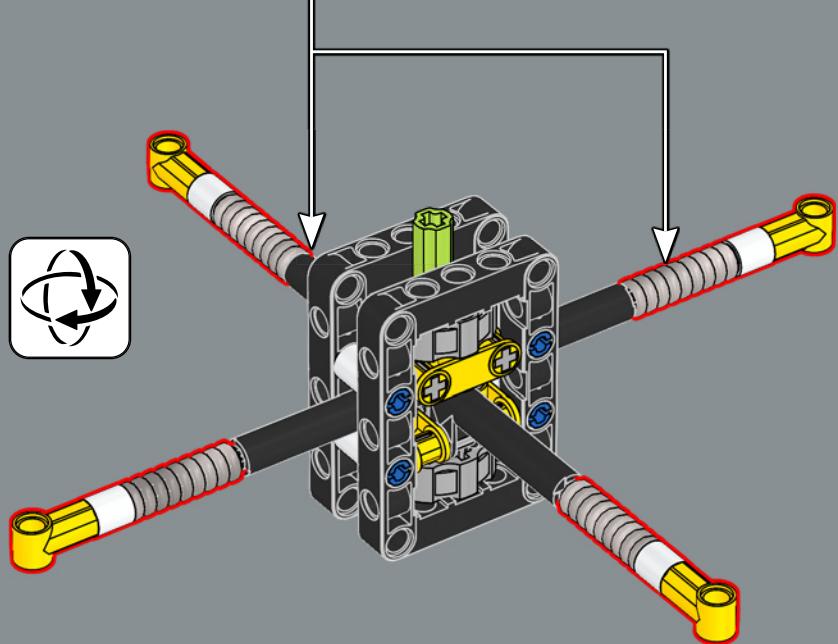
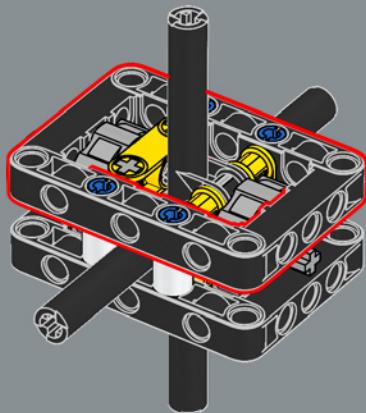
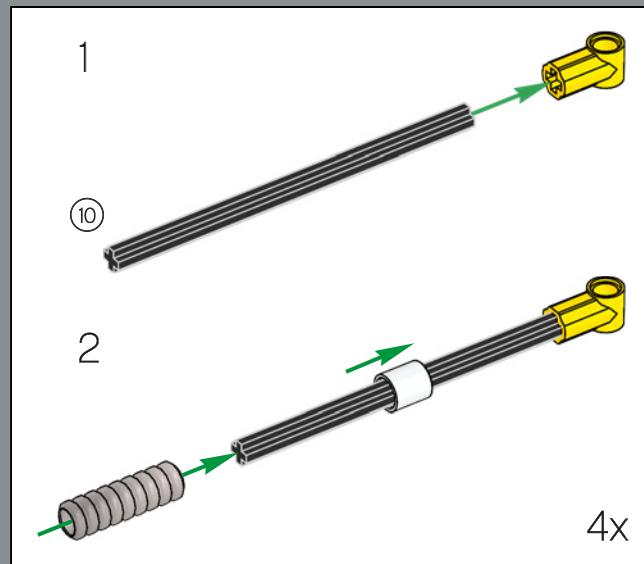


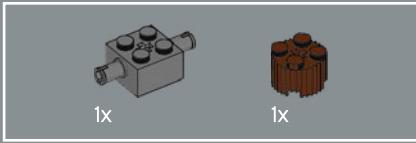
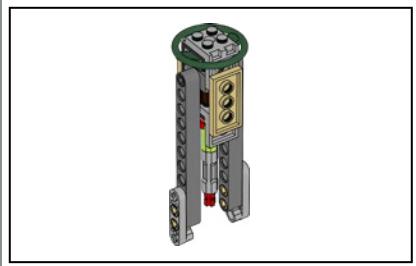
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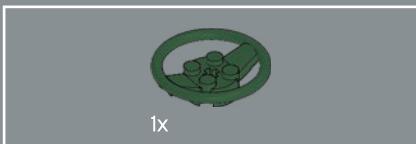
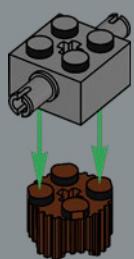


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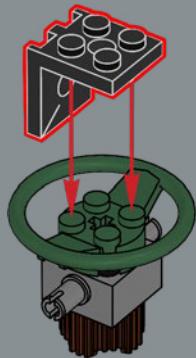
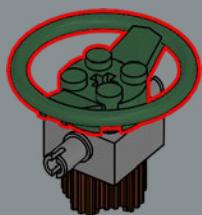




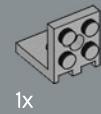
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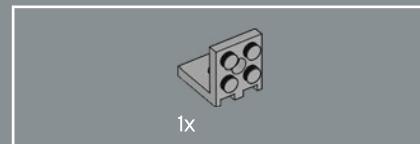
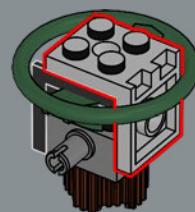
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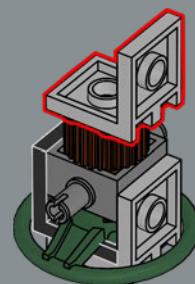
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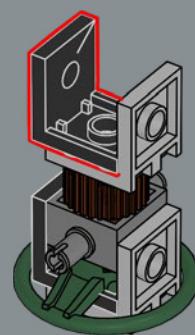
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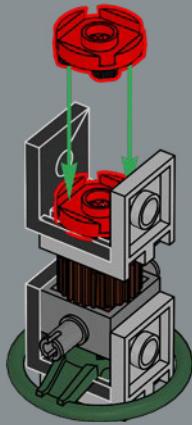
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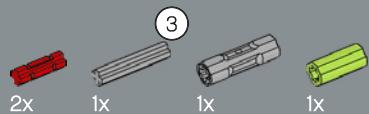
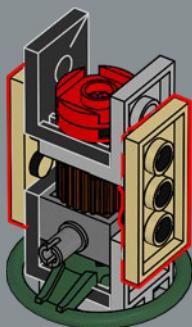
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168



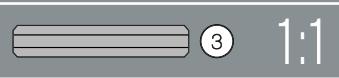
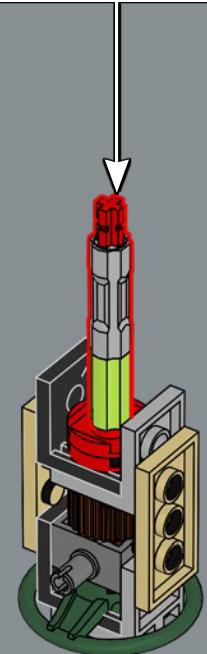
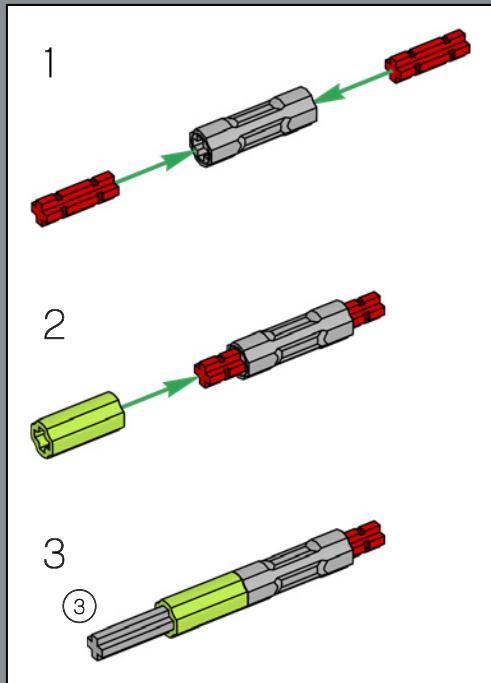
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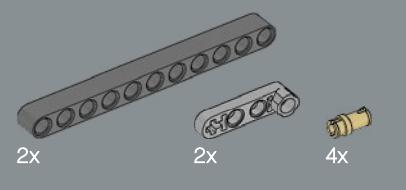
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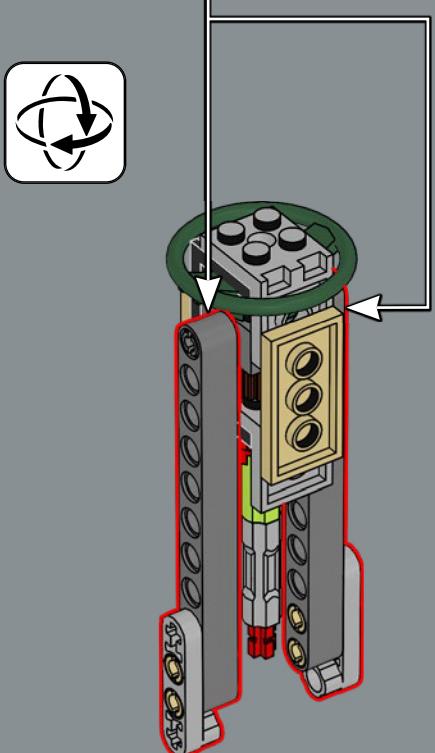
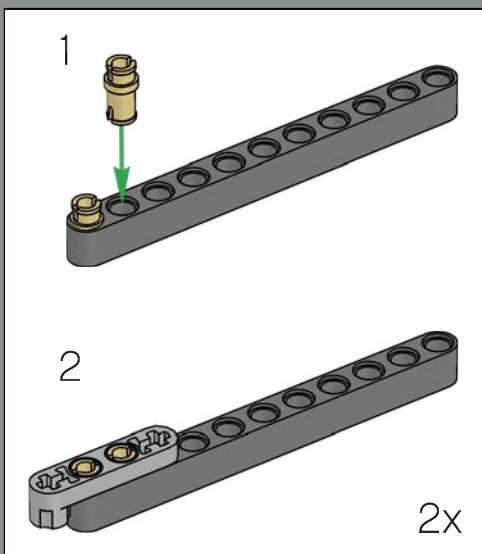
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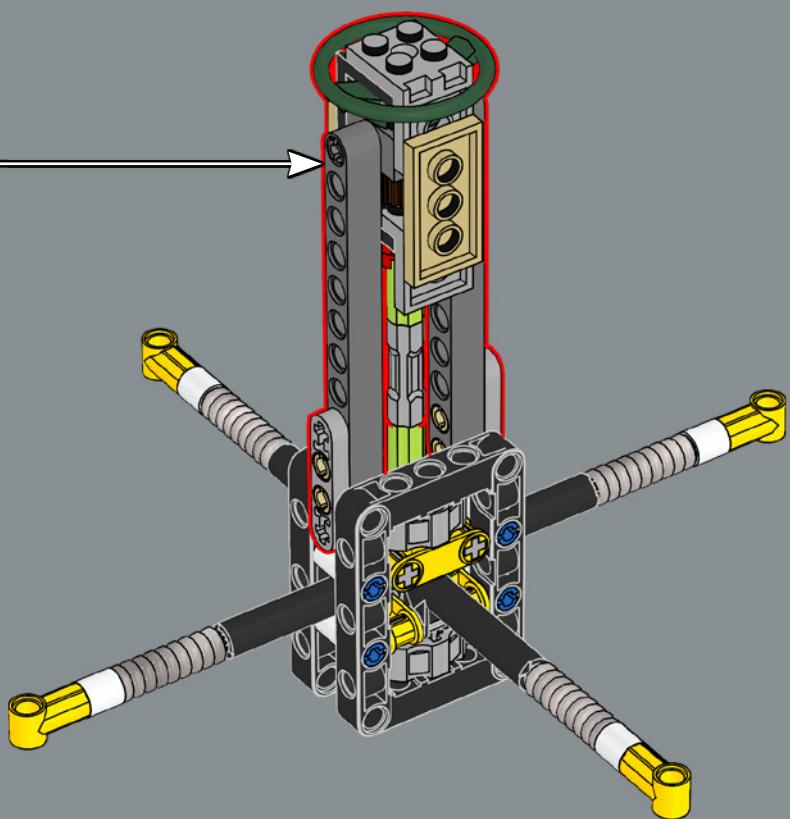




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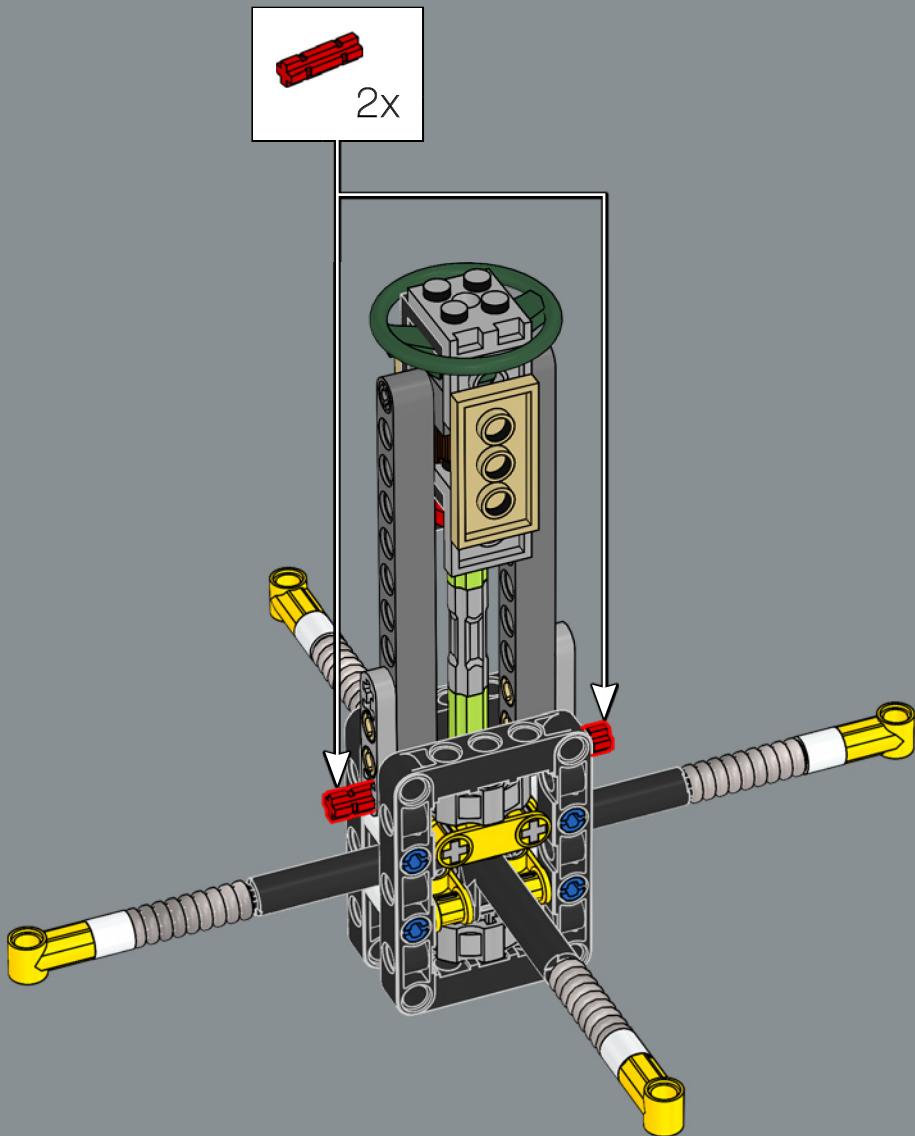
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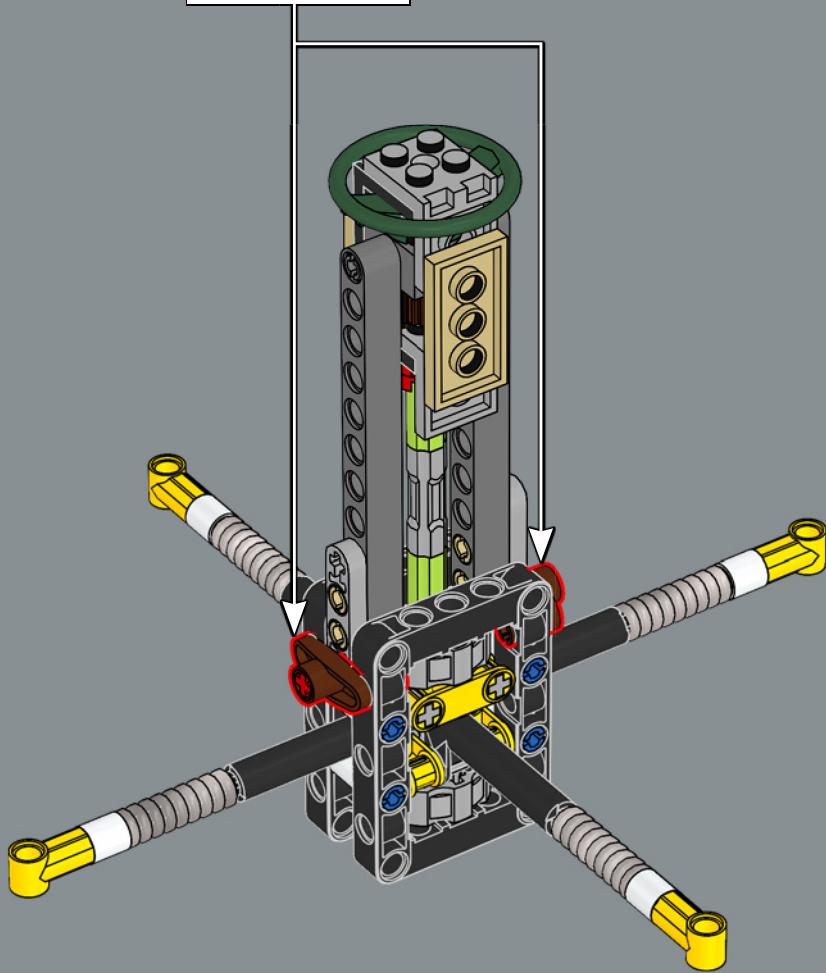


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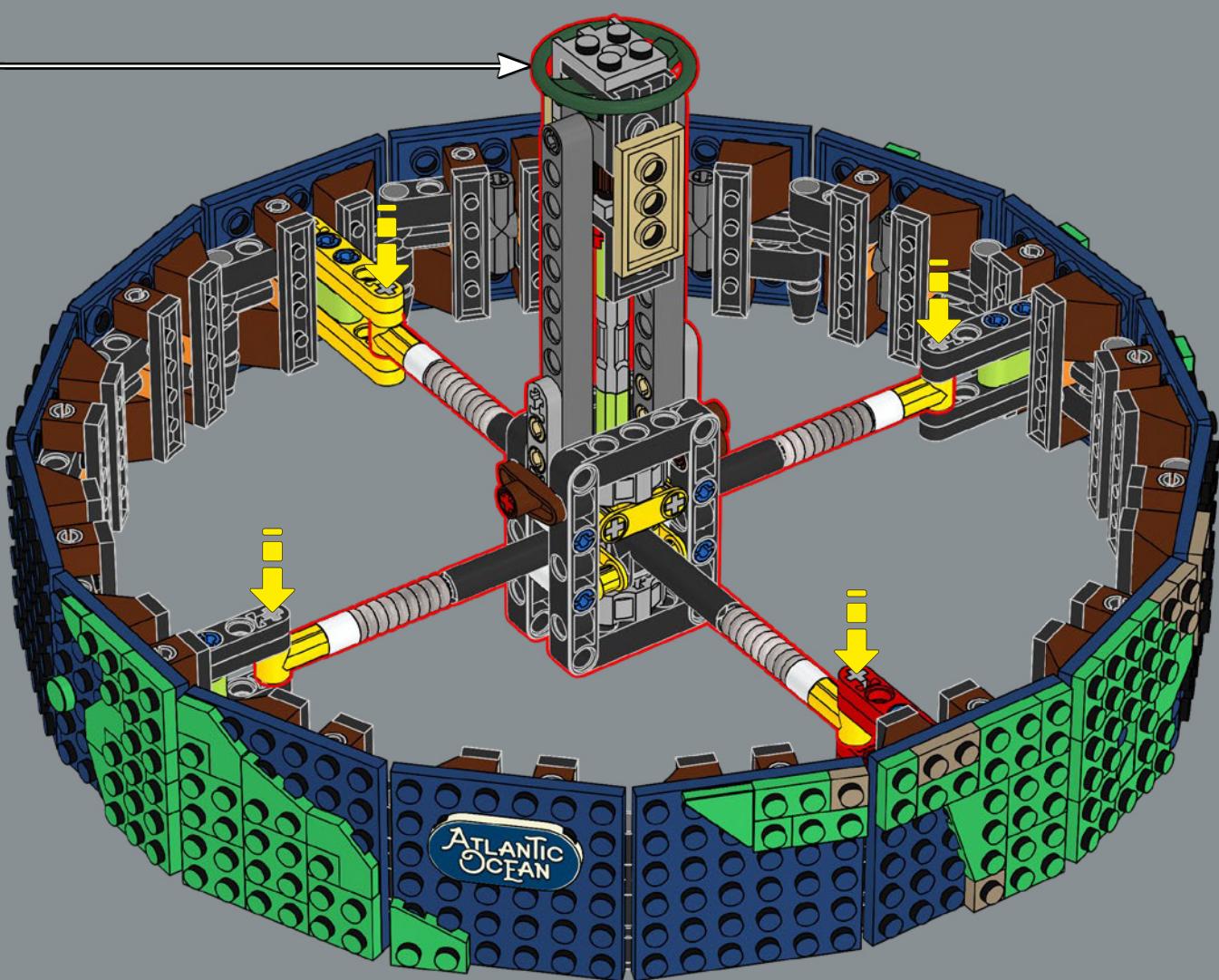
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174



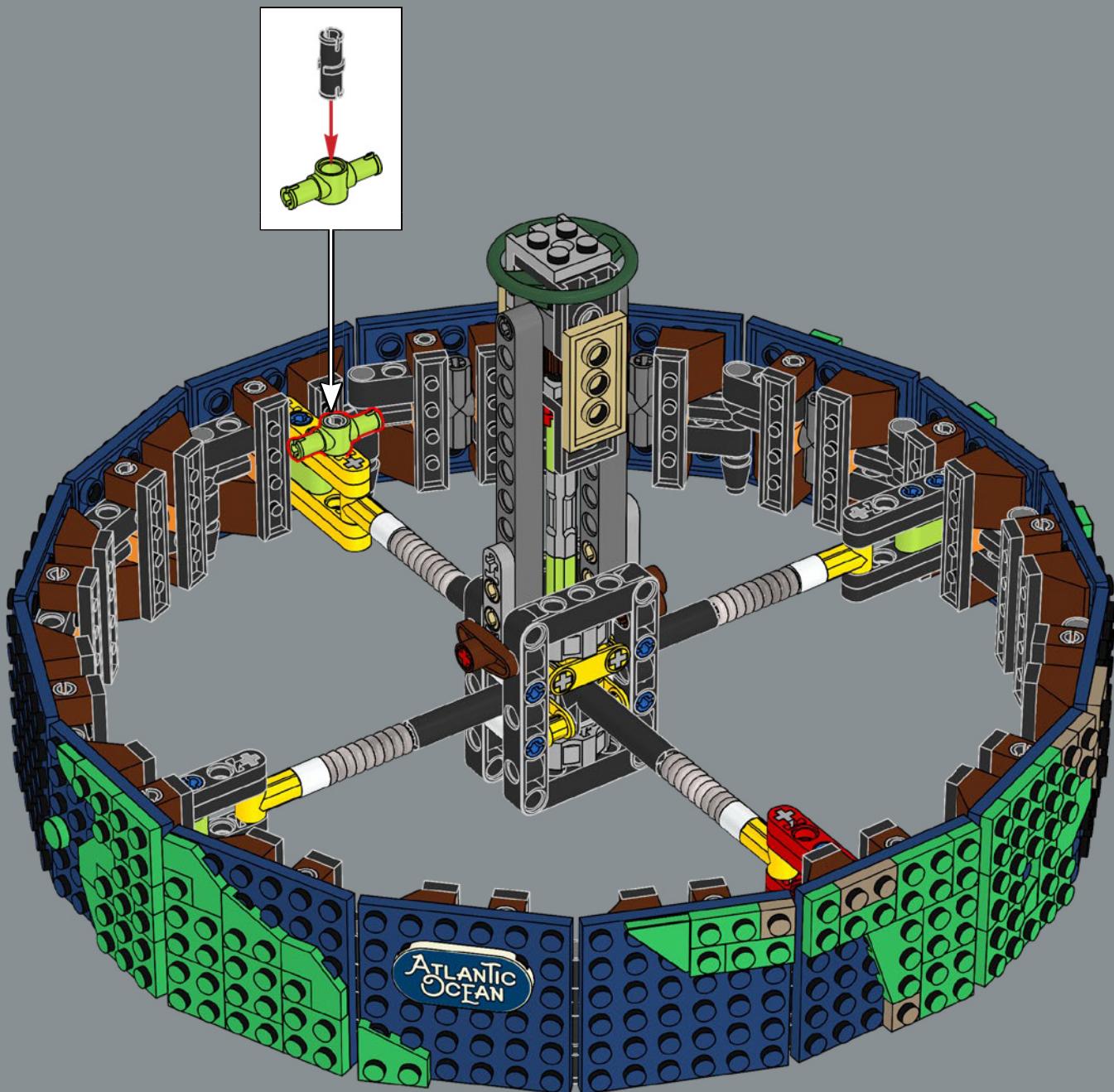


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1x

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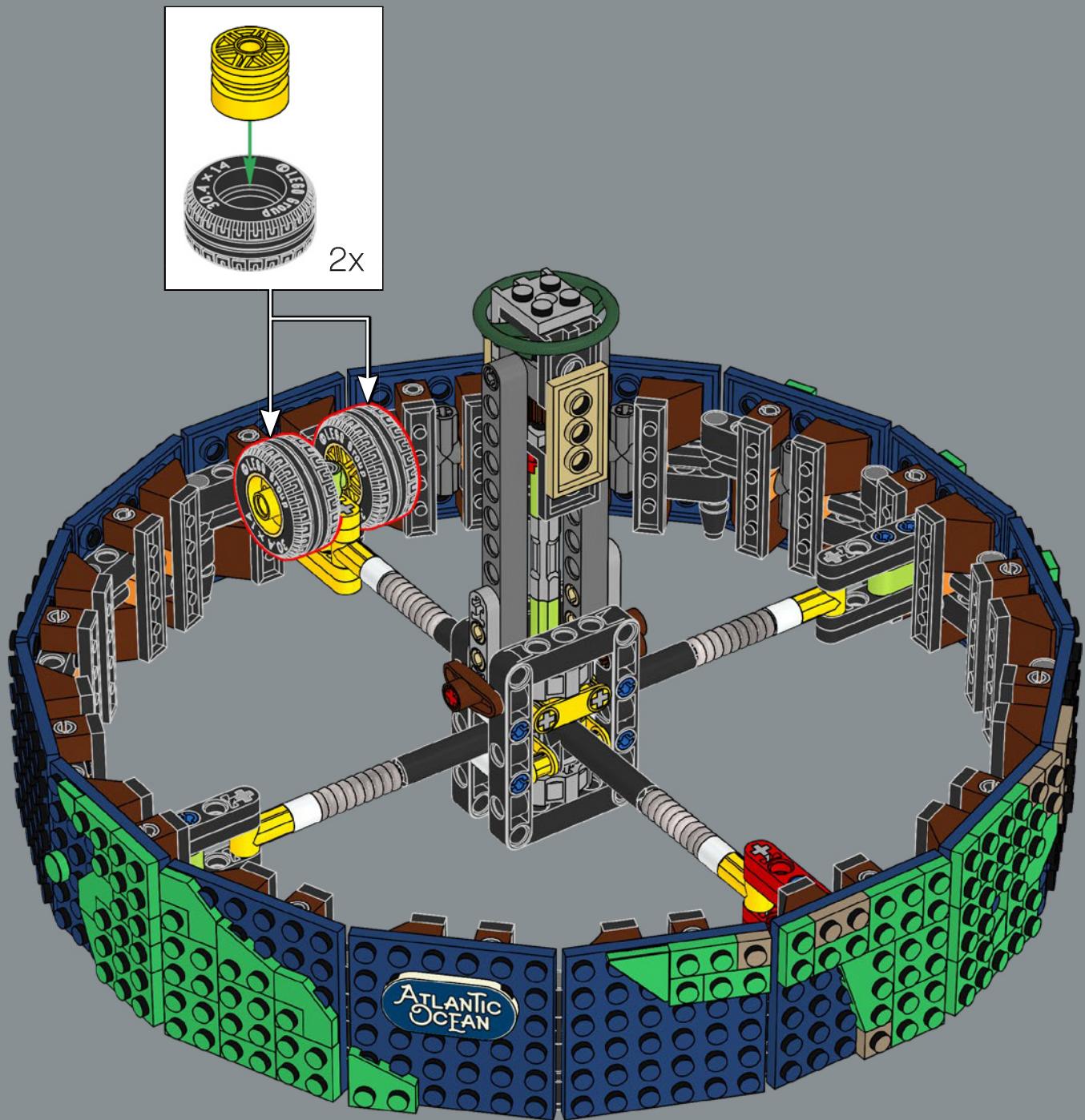


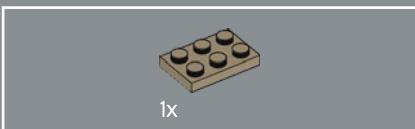
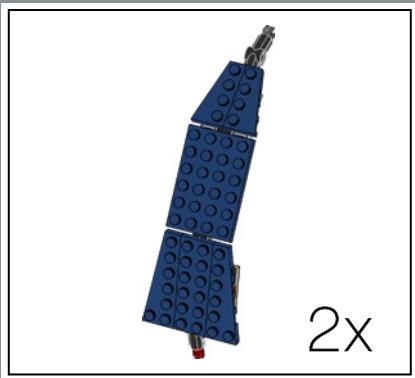
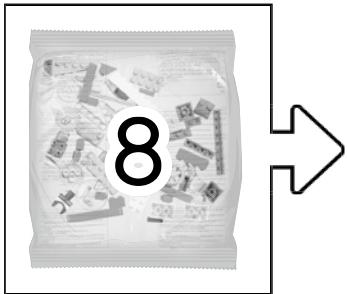
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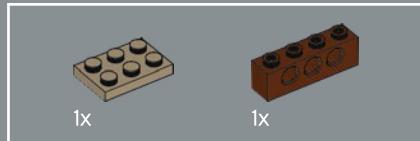
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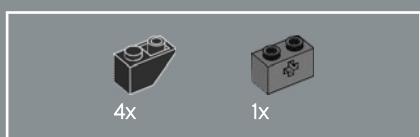
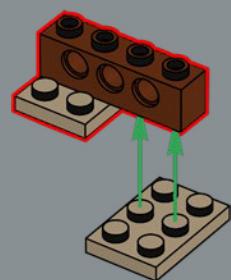




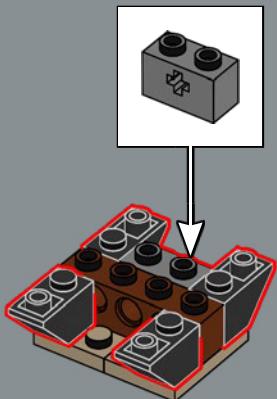
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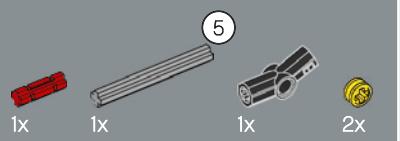


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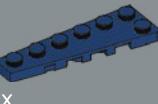
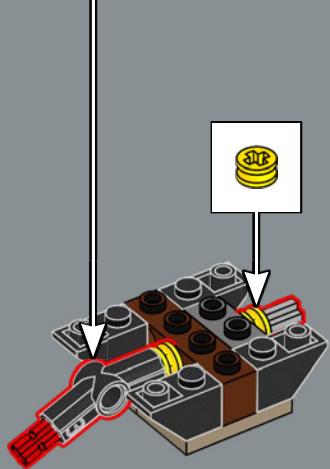
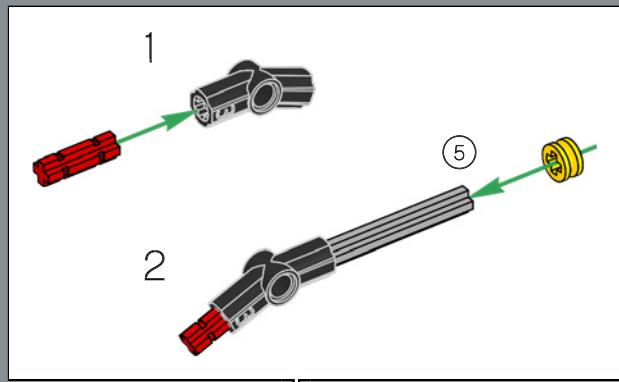


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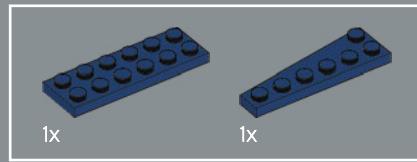
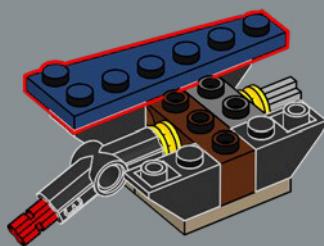




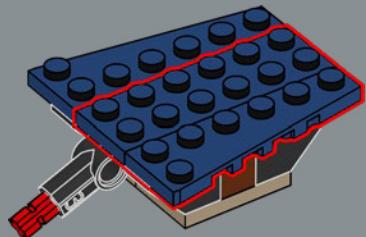
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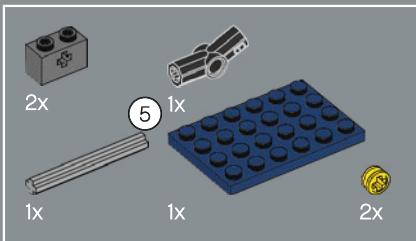


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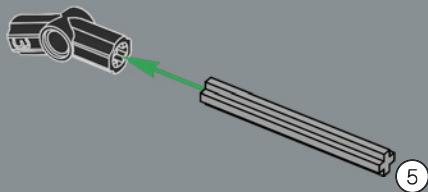
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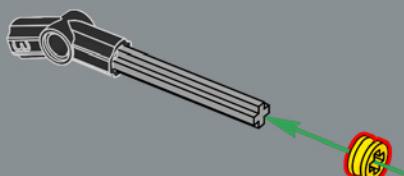


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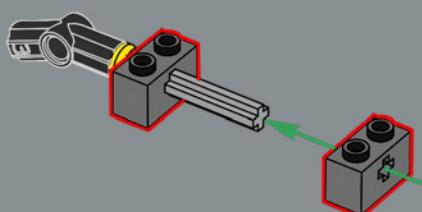
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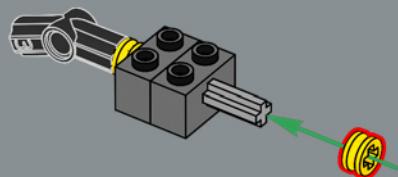


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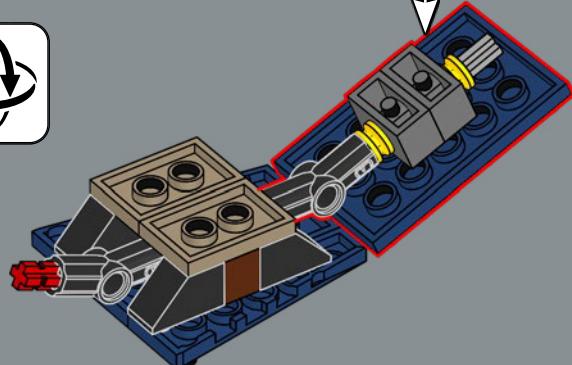
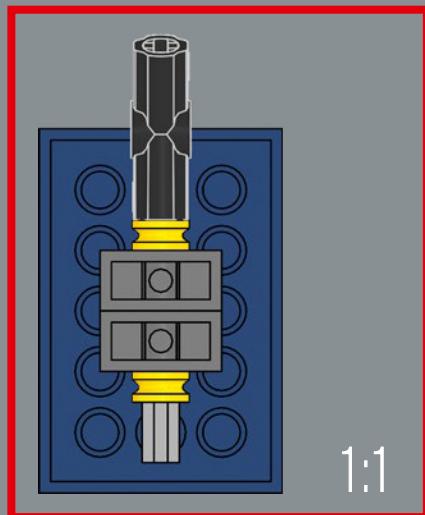
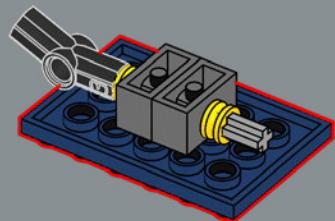


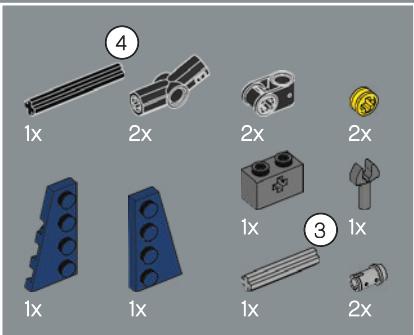
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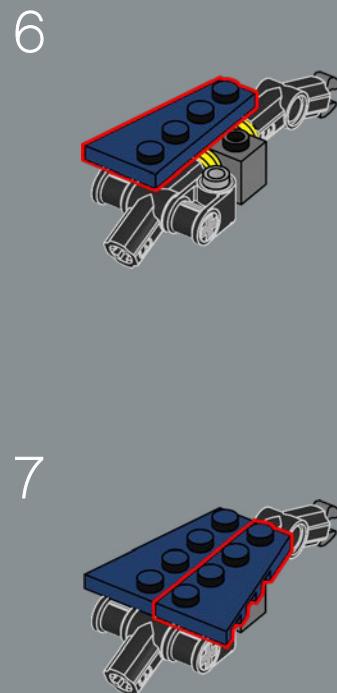
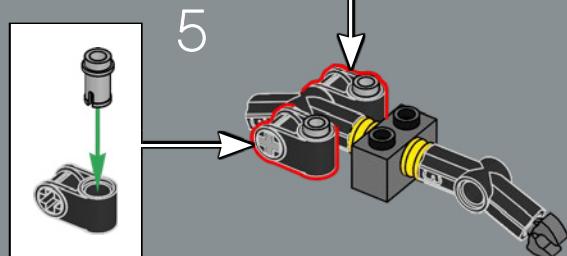
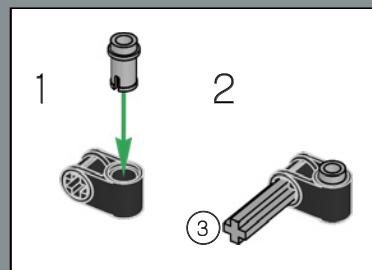
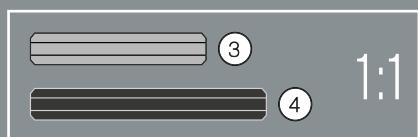
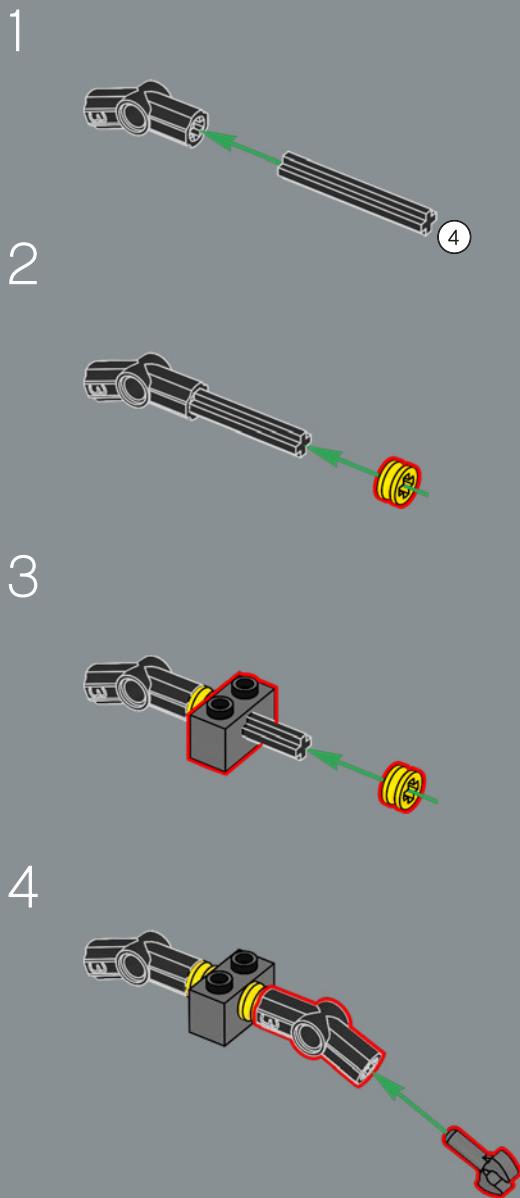


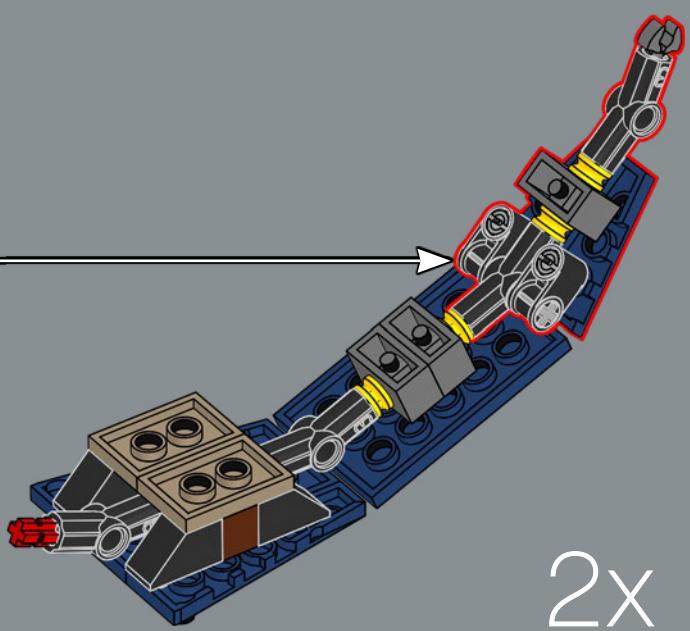
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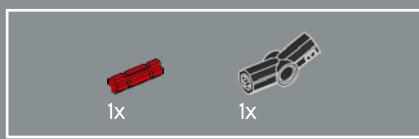
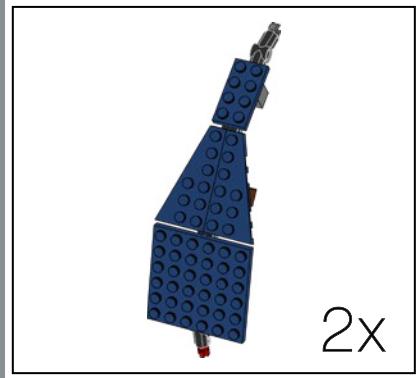




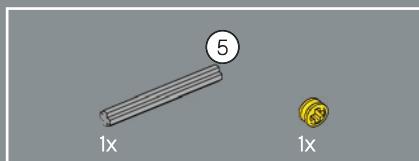
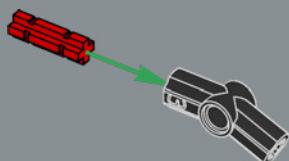
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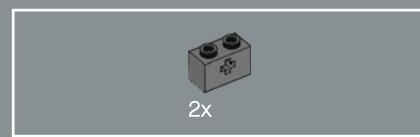
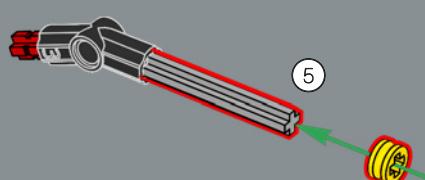




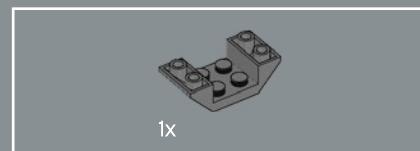
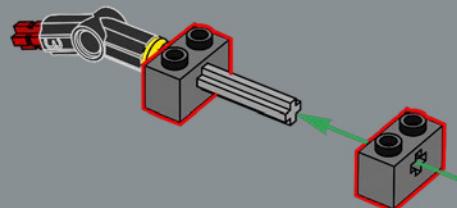
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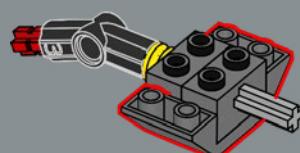
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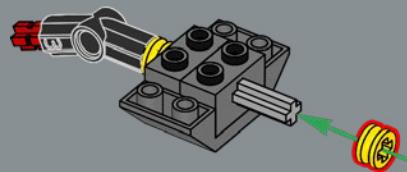
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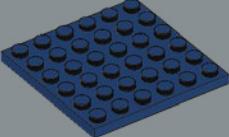
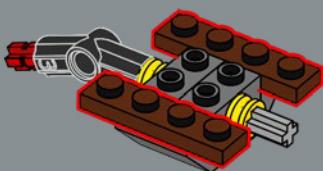
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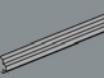
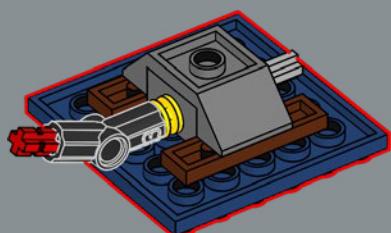
2x

190



1x

191



5



1x



1x



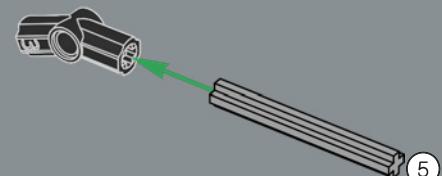
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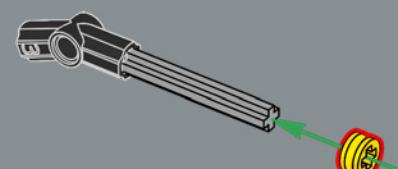
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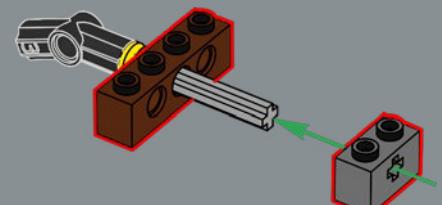
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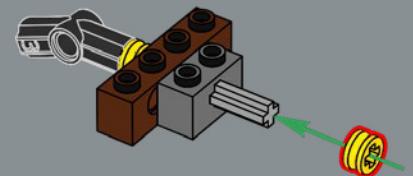
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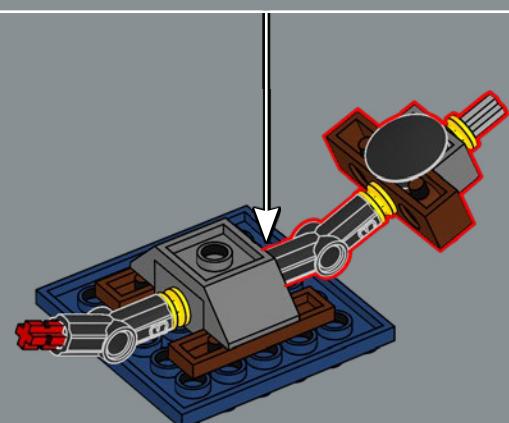
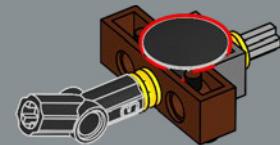
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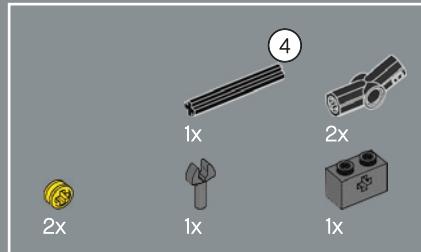


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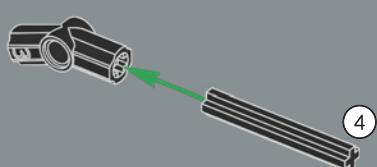
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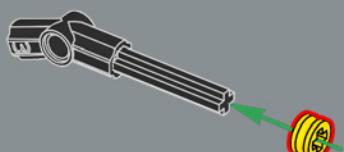


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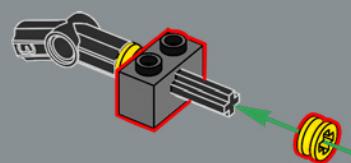
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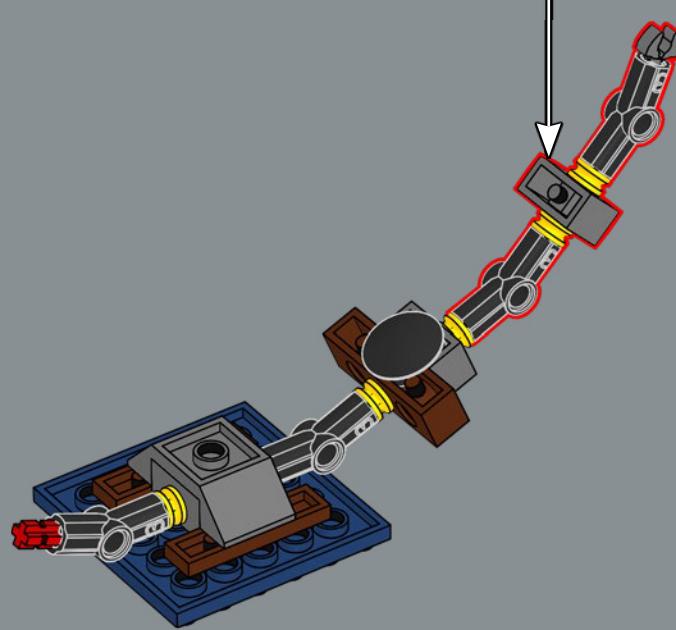
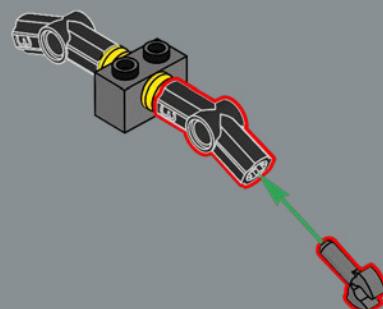
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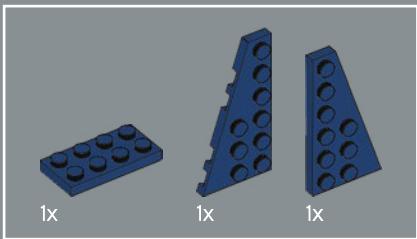


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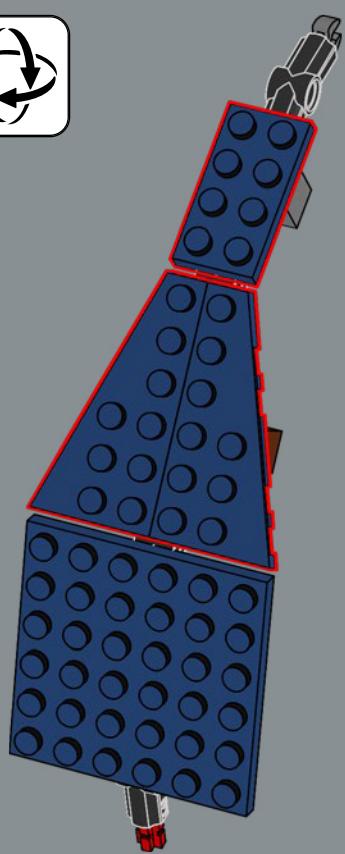


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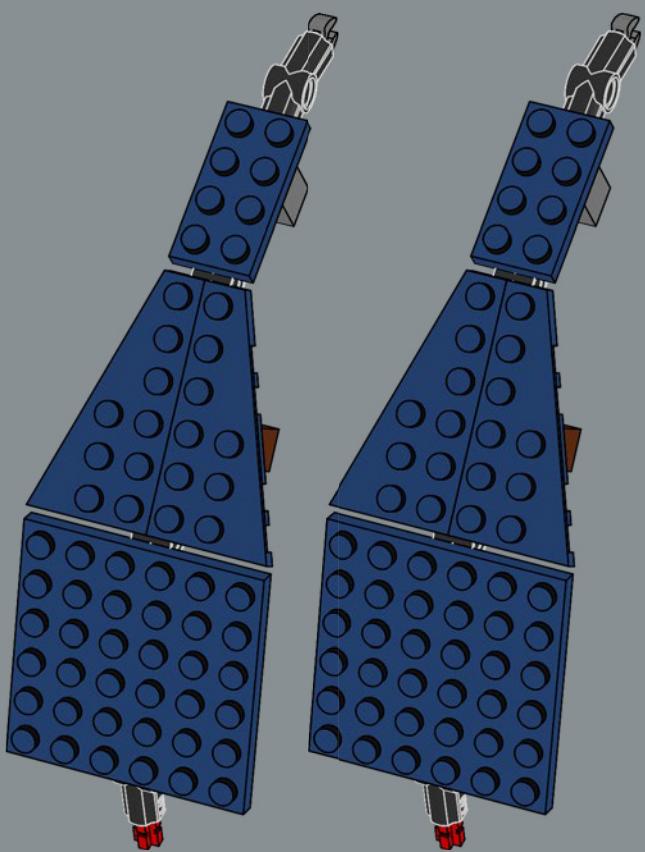


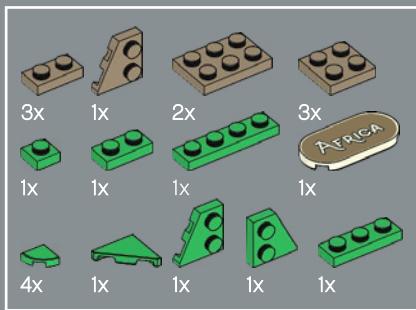
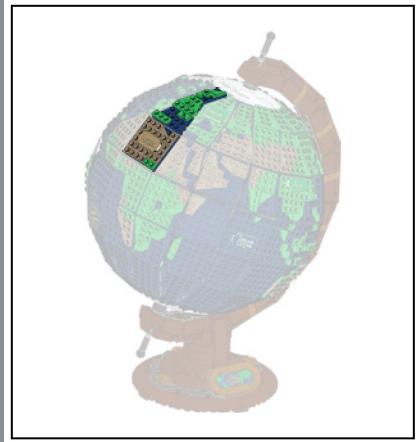


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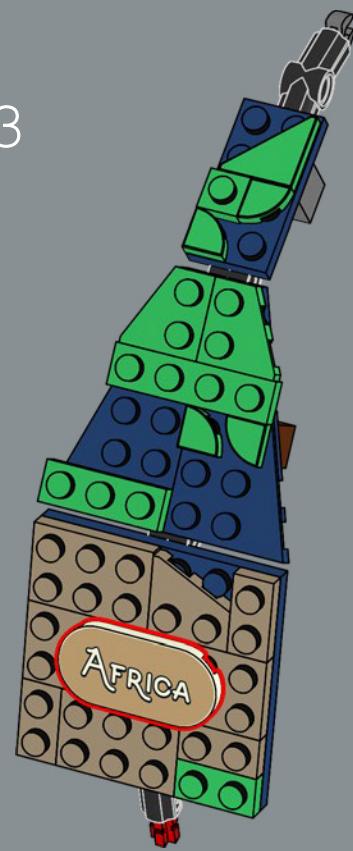
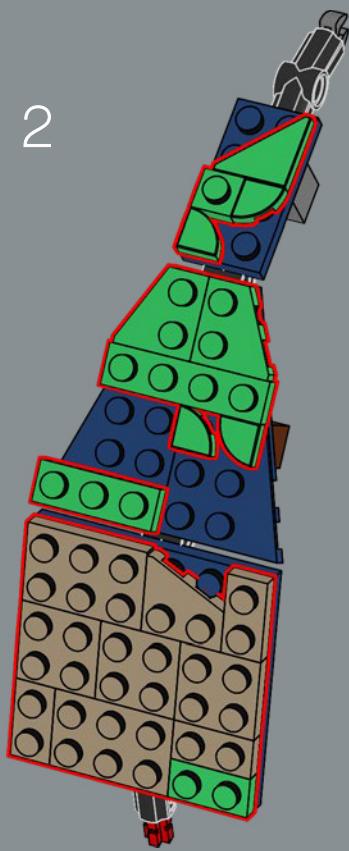
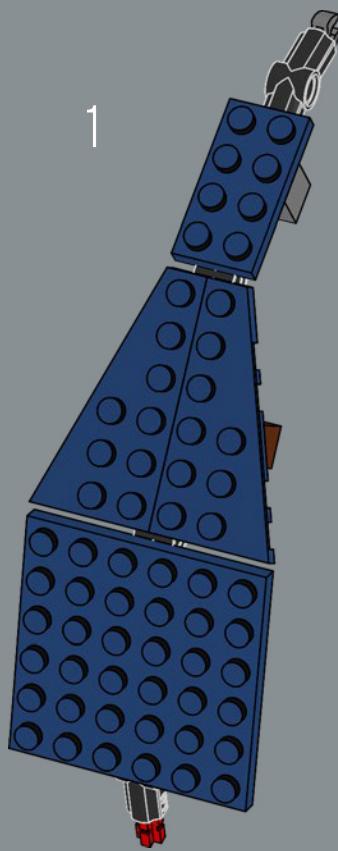


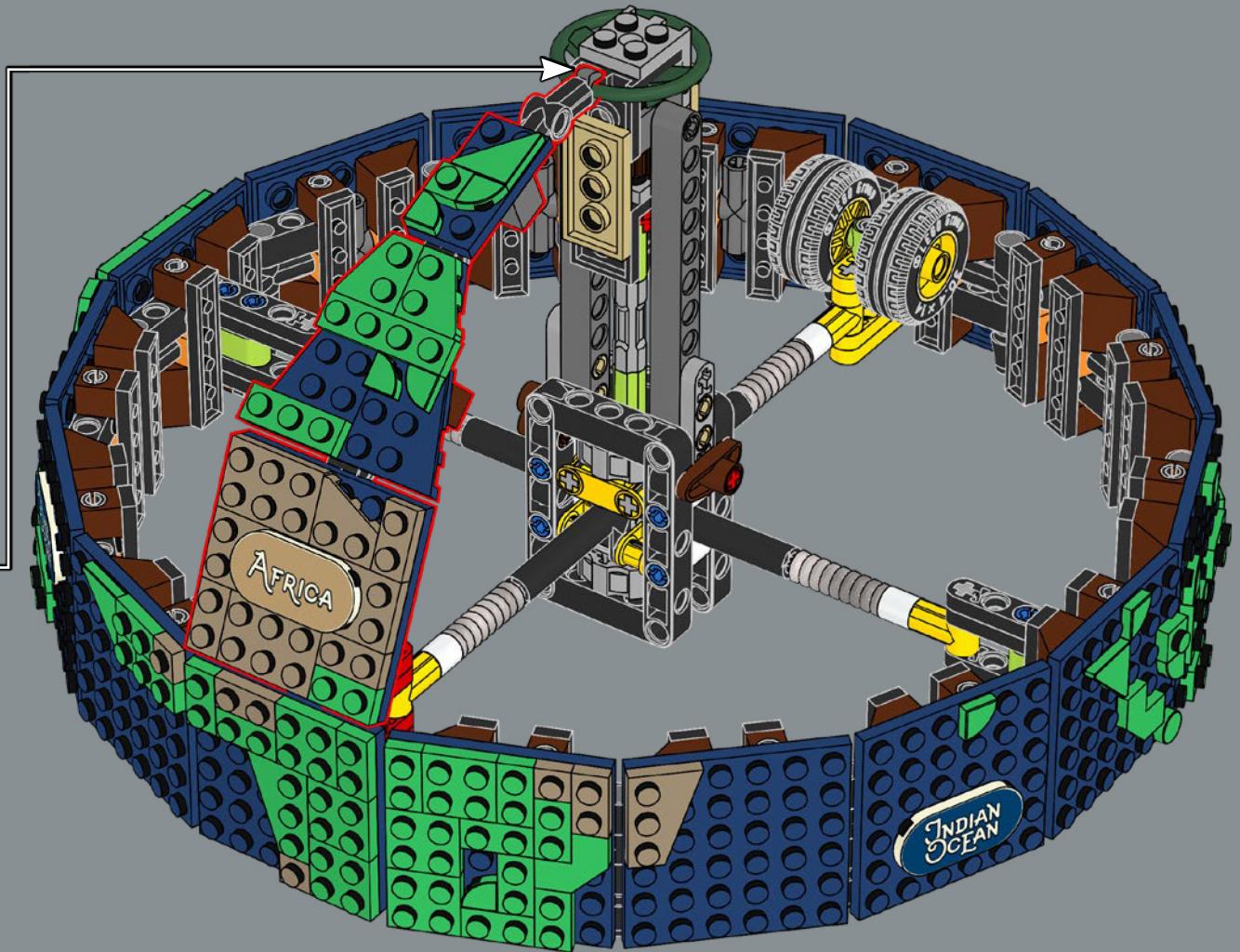
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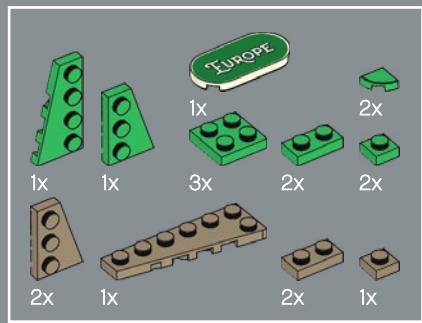




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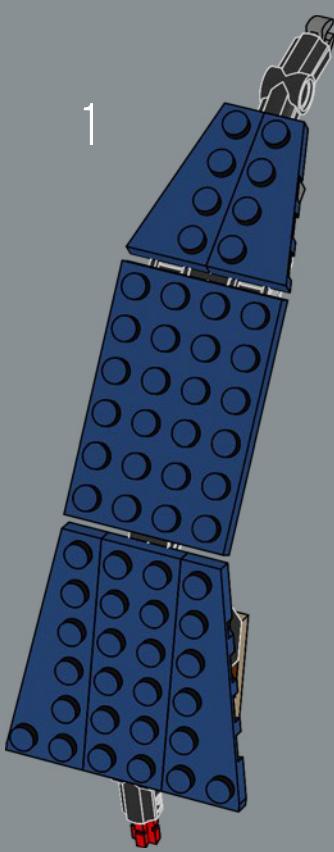




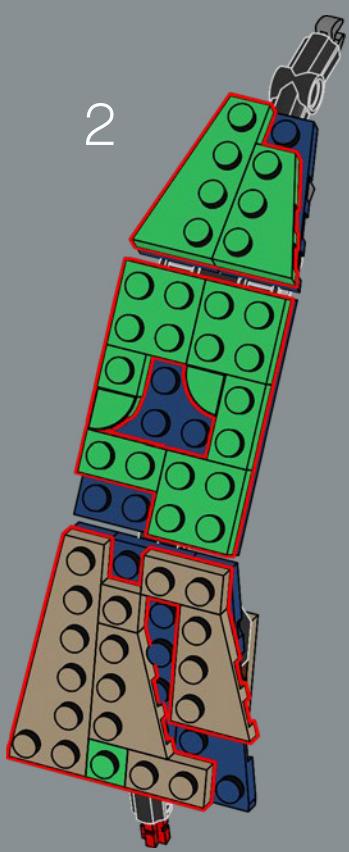


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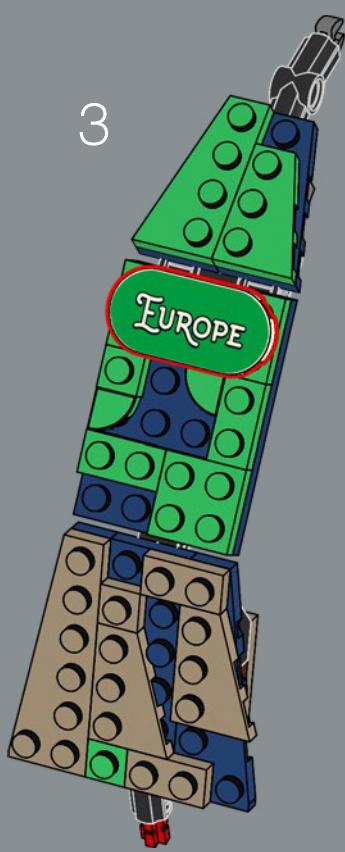
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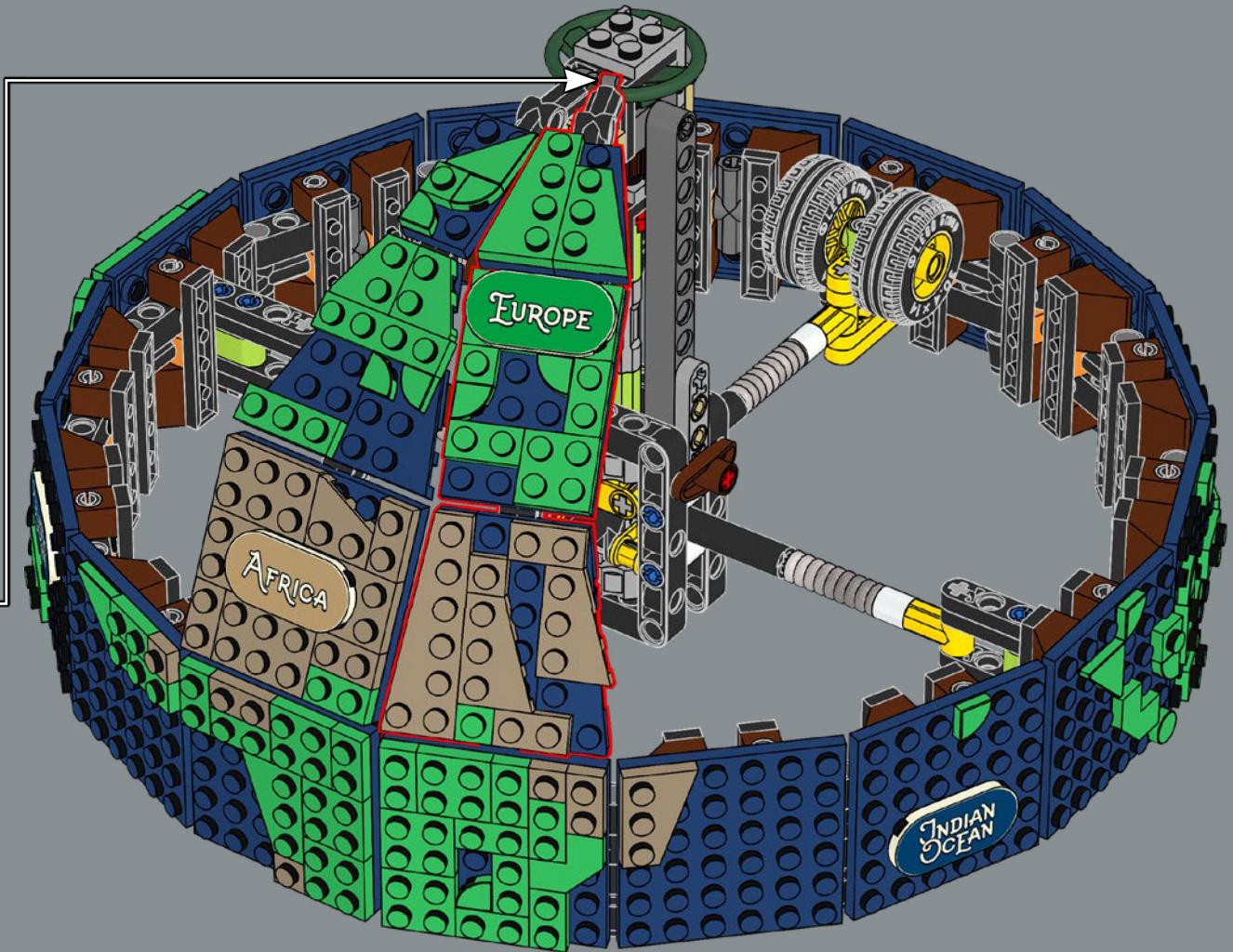


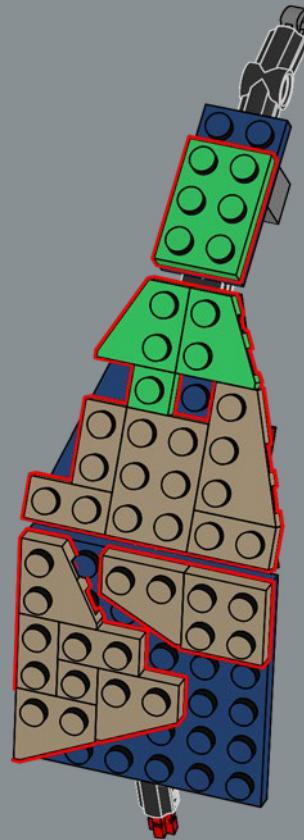
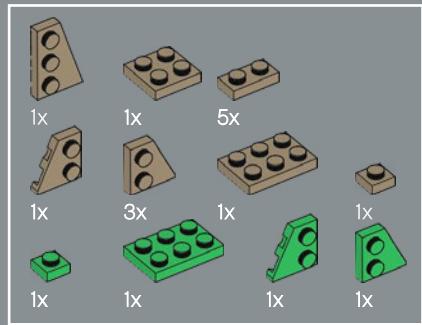
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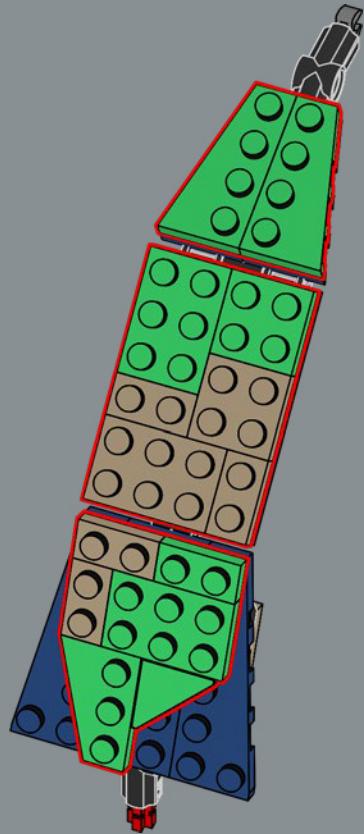
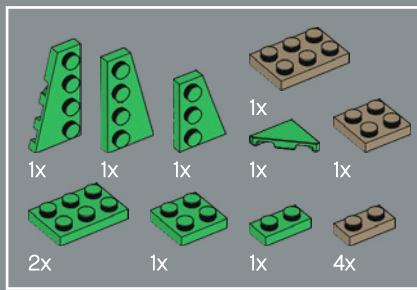
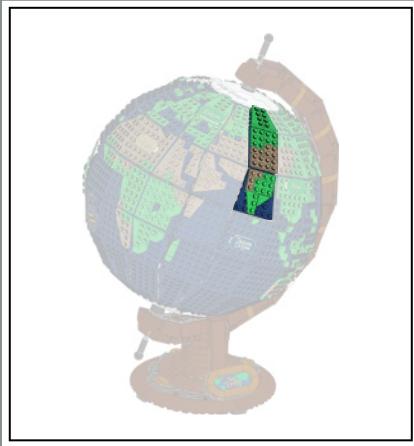






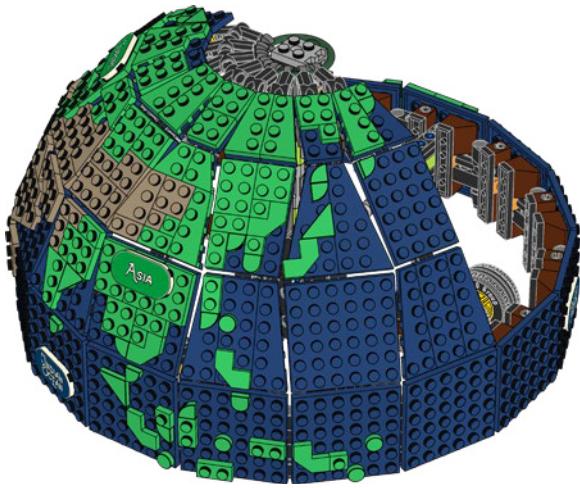
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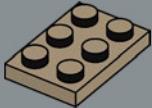


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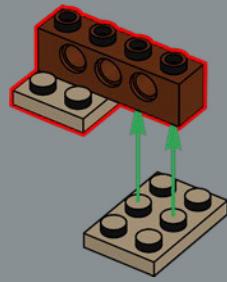


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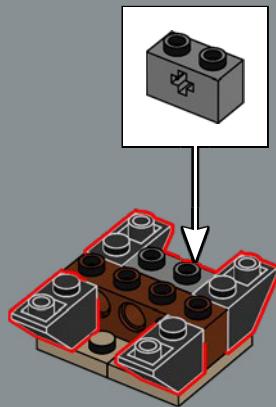
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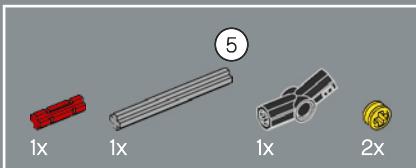


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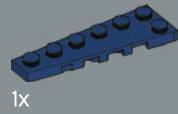
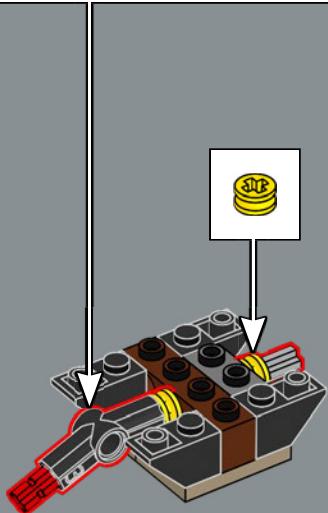
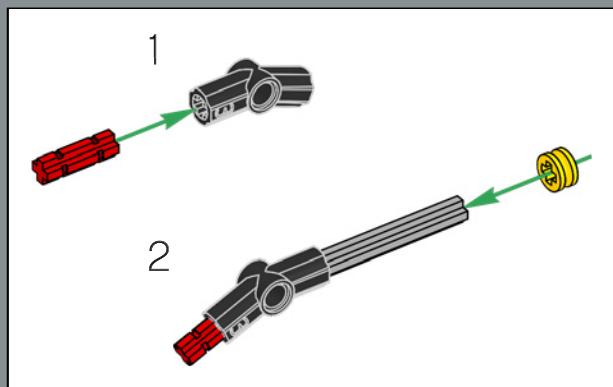


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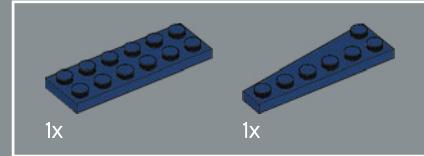
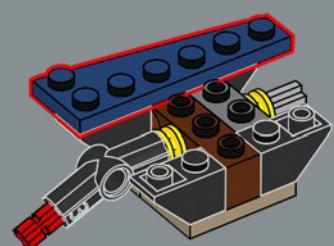




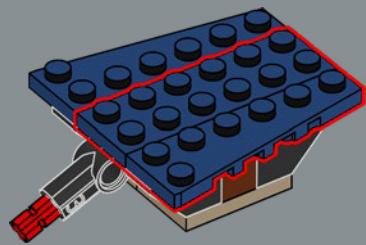
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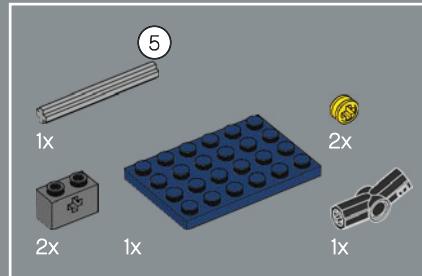
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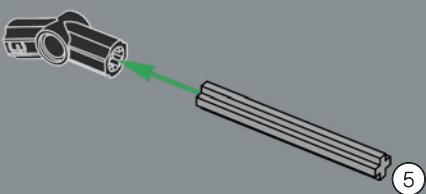


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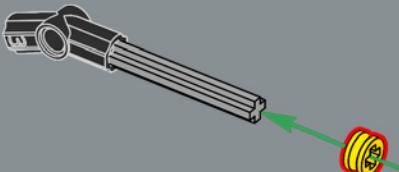


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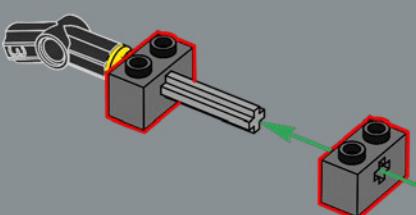
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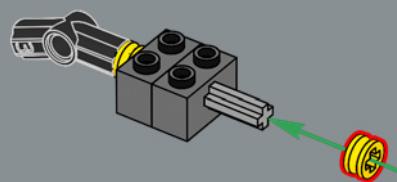
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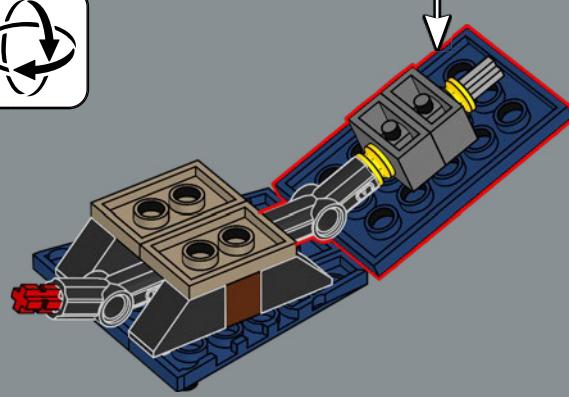
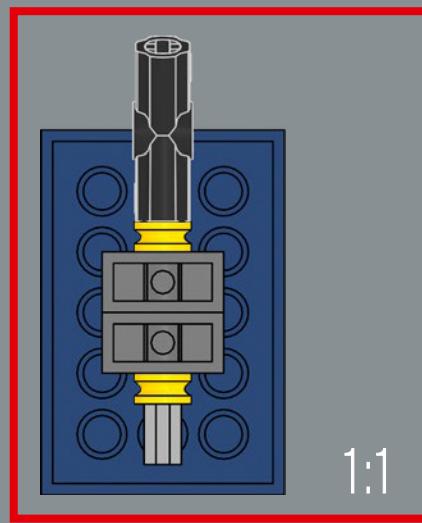
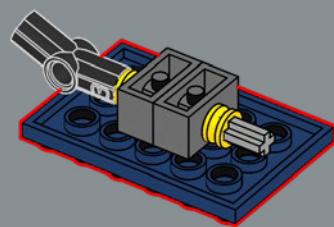
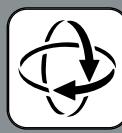
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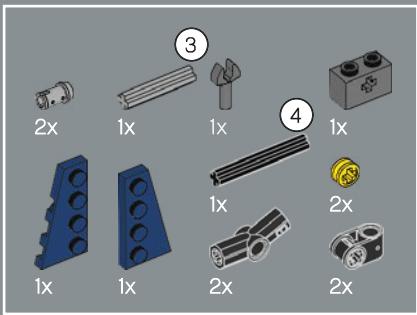


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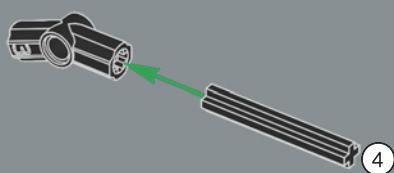
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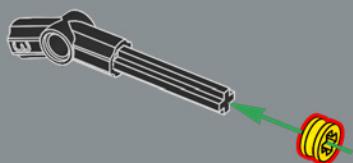


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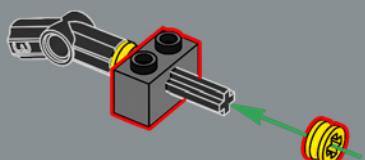
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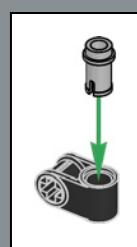
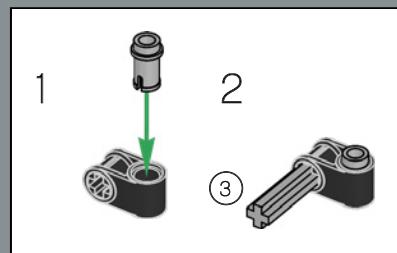
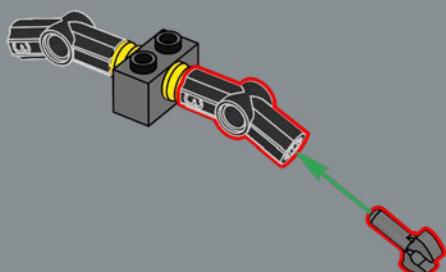
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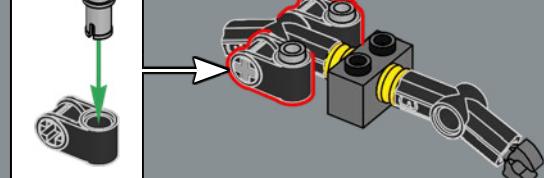
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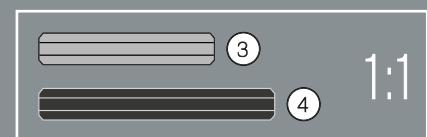
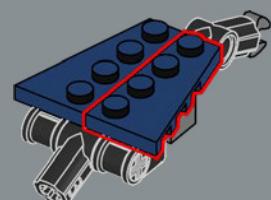
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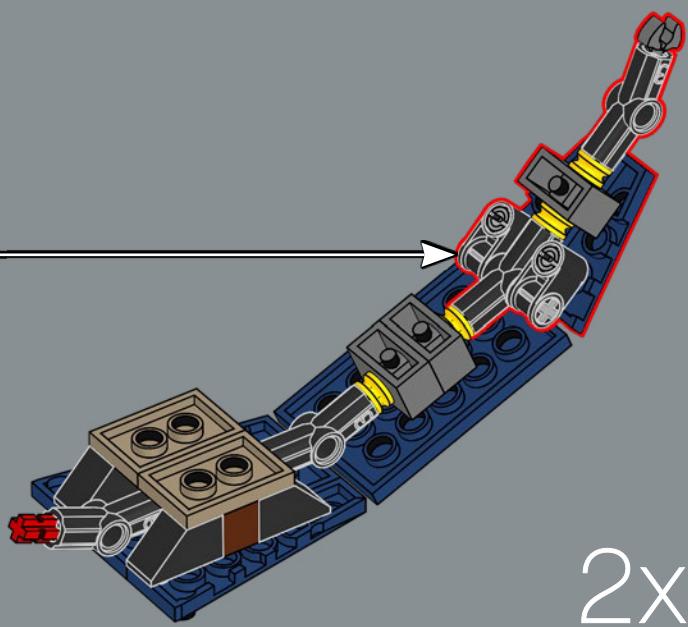
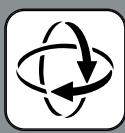


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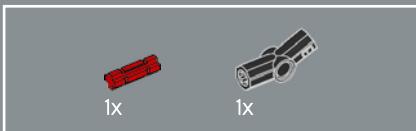
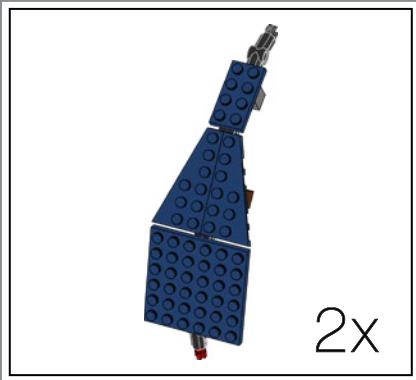
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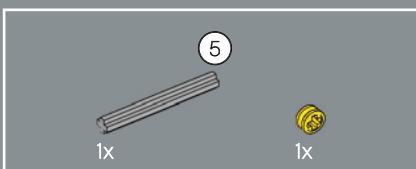
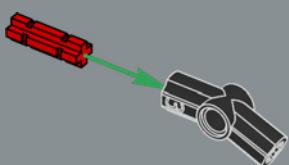


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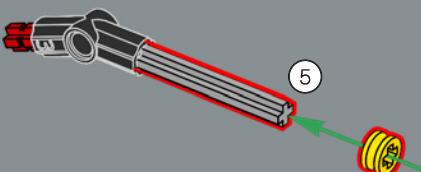




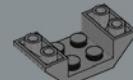
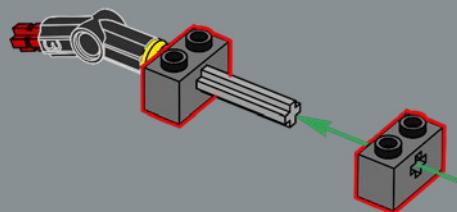
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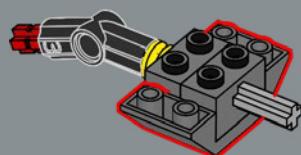
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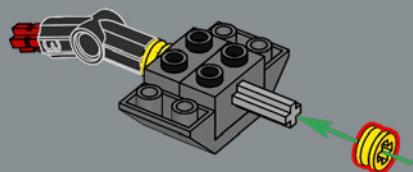
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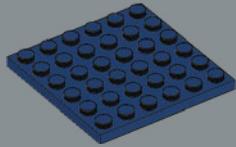
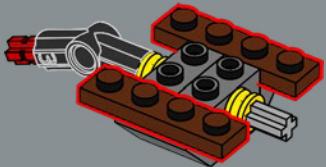
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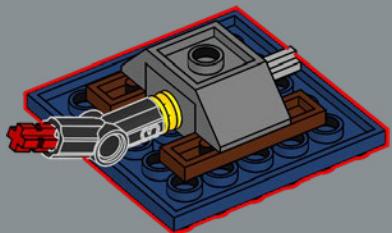
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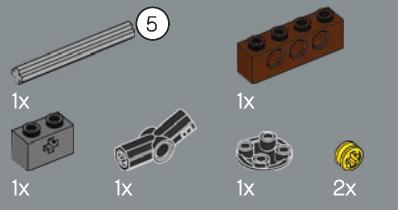
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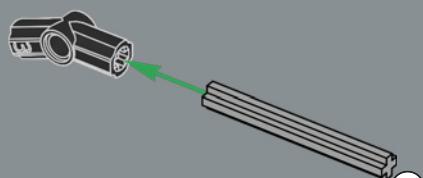


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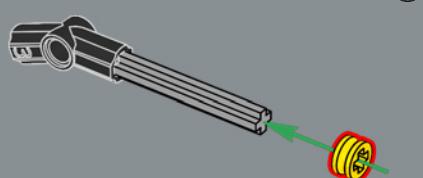


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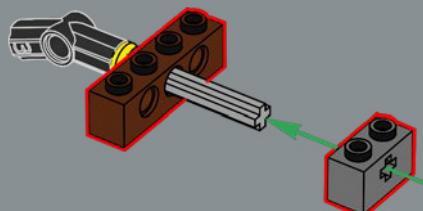
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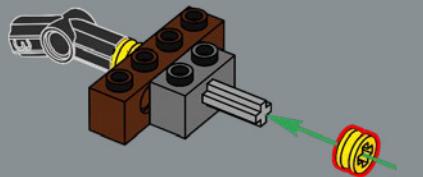
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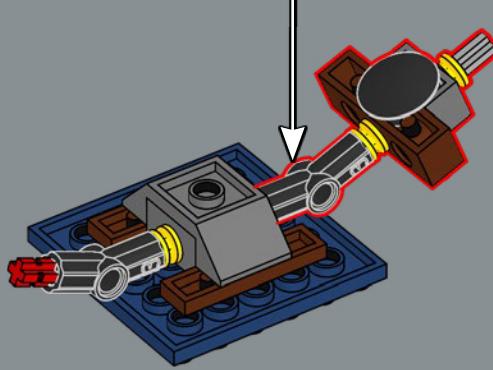
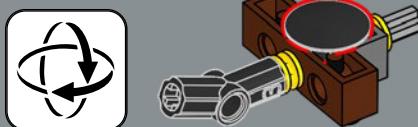
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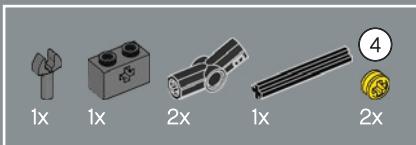


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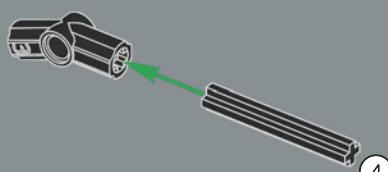
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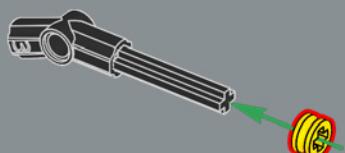


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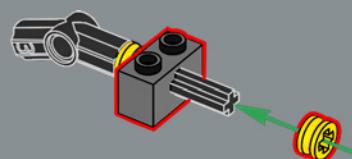
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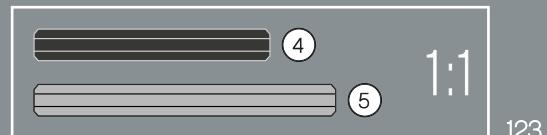
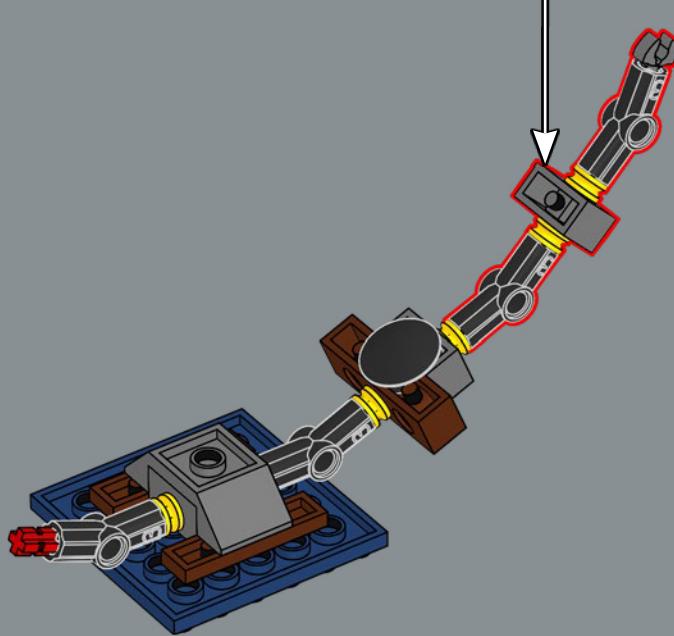
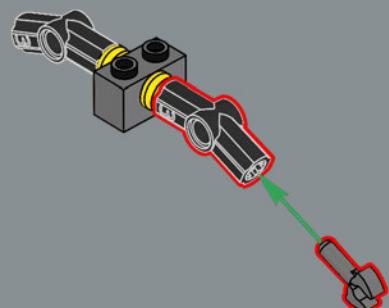
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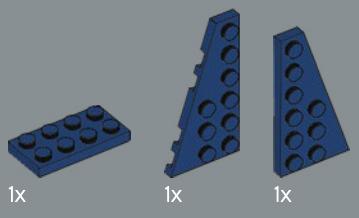


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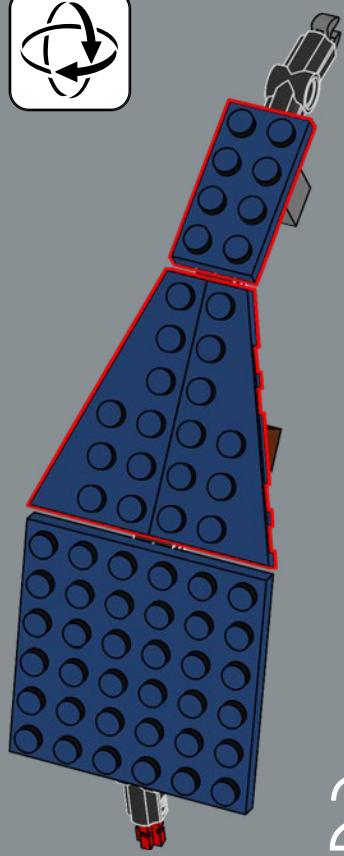


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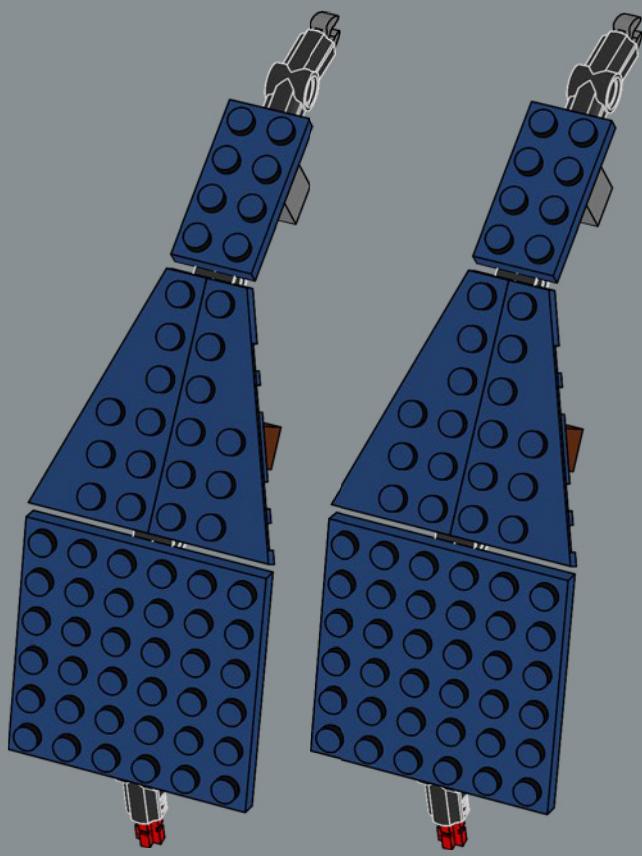


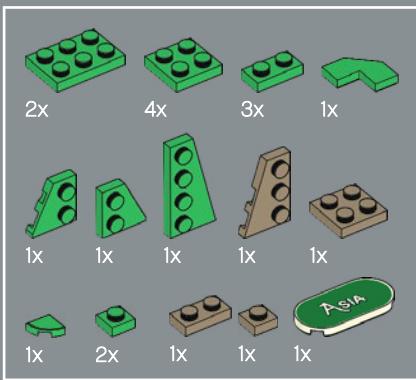


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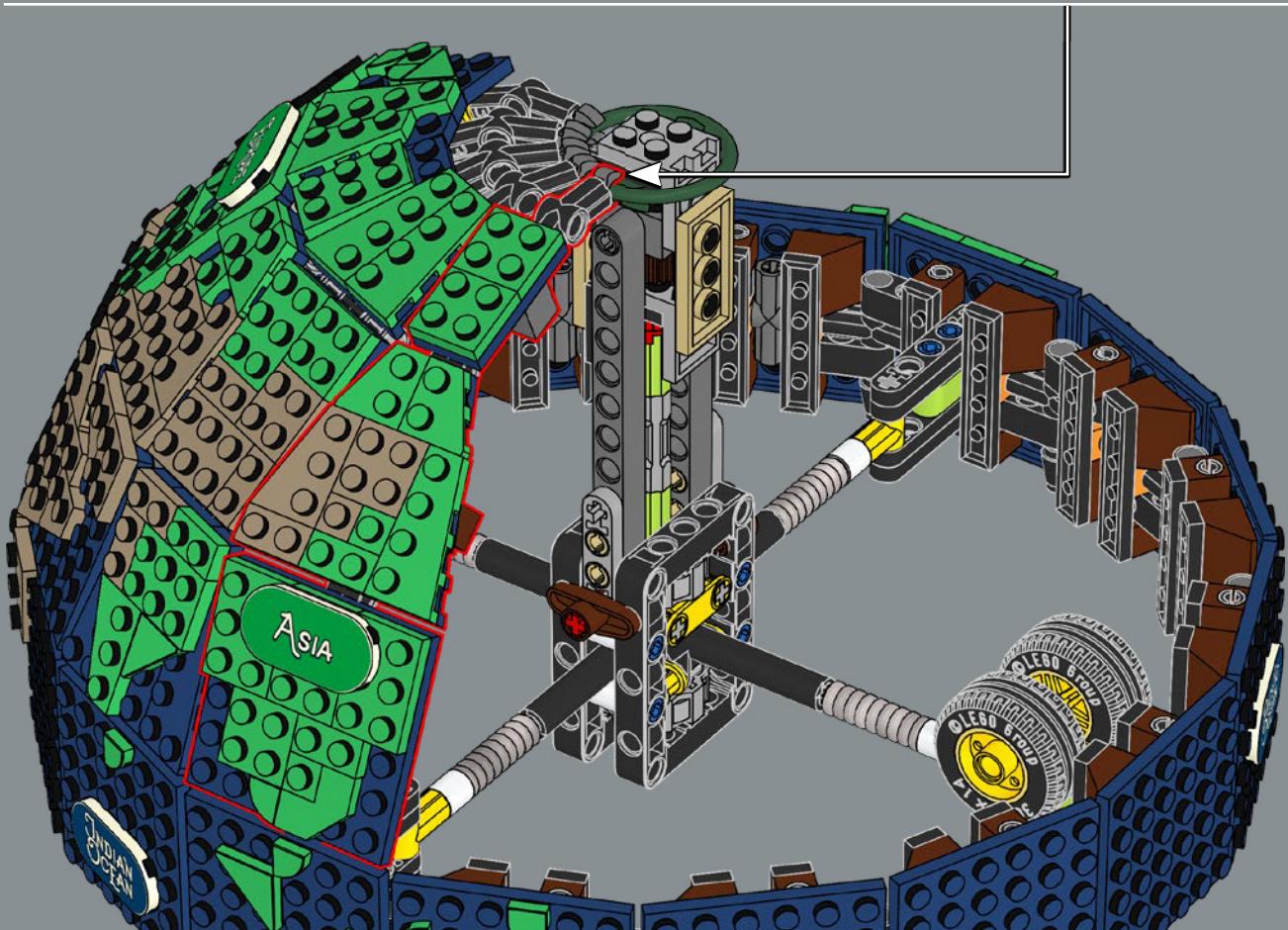
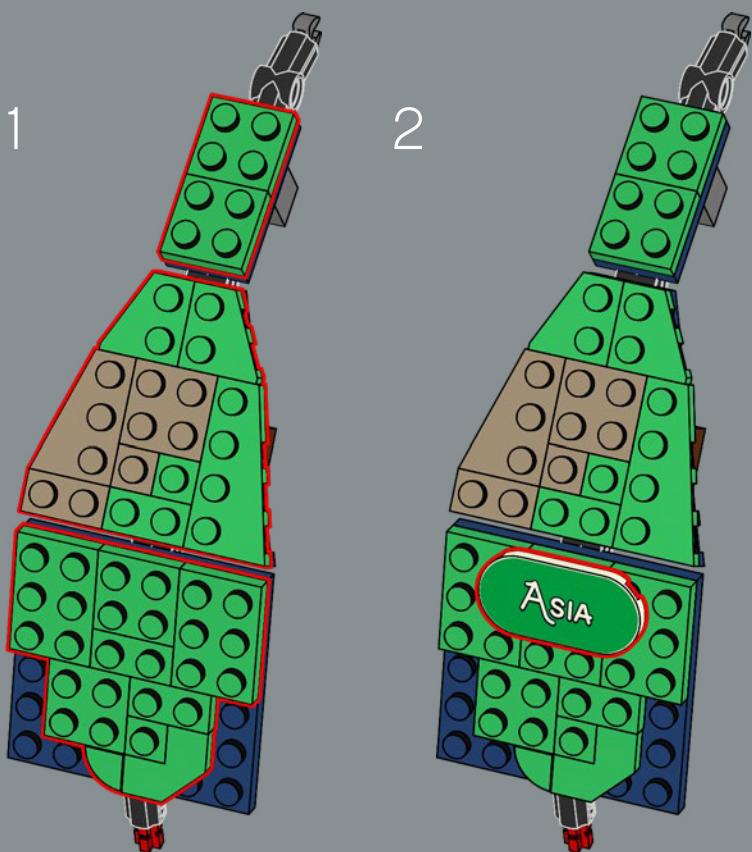


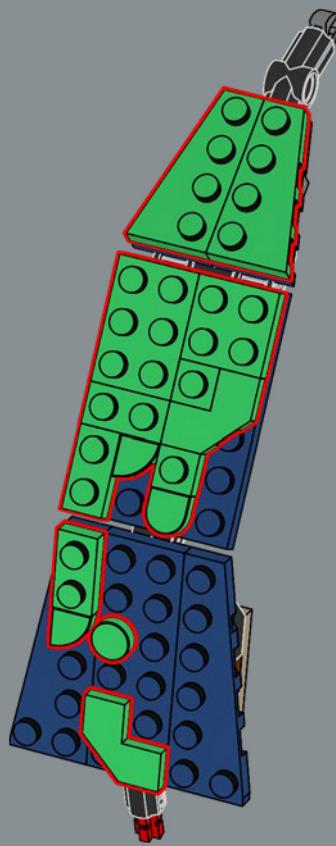
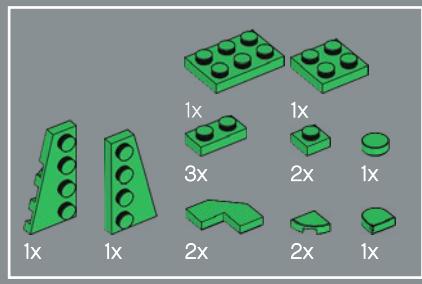
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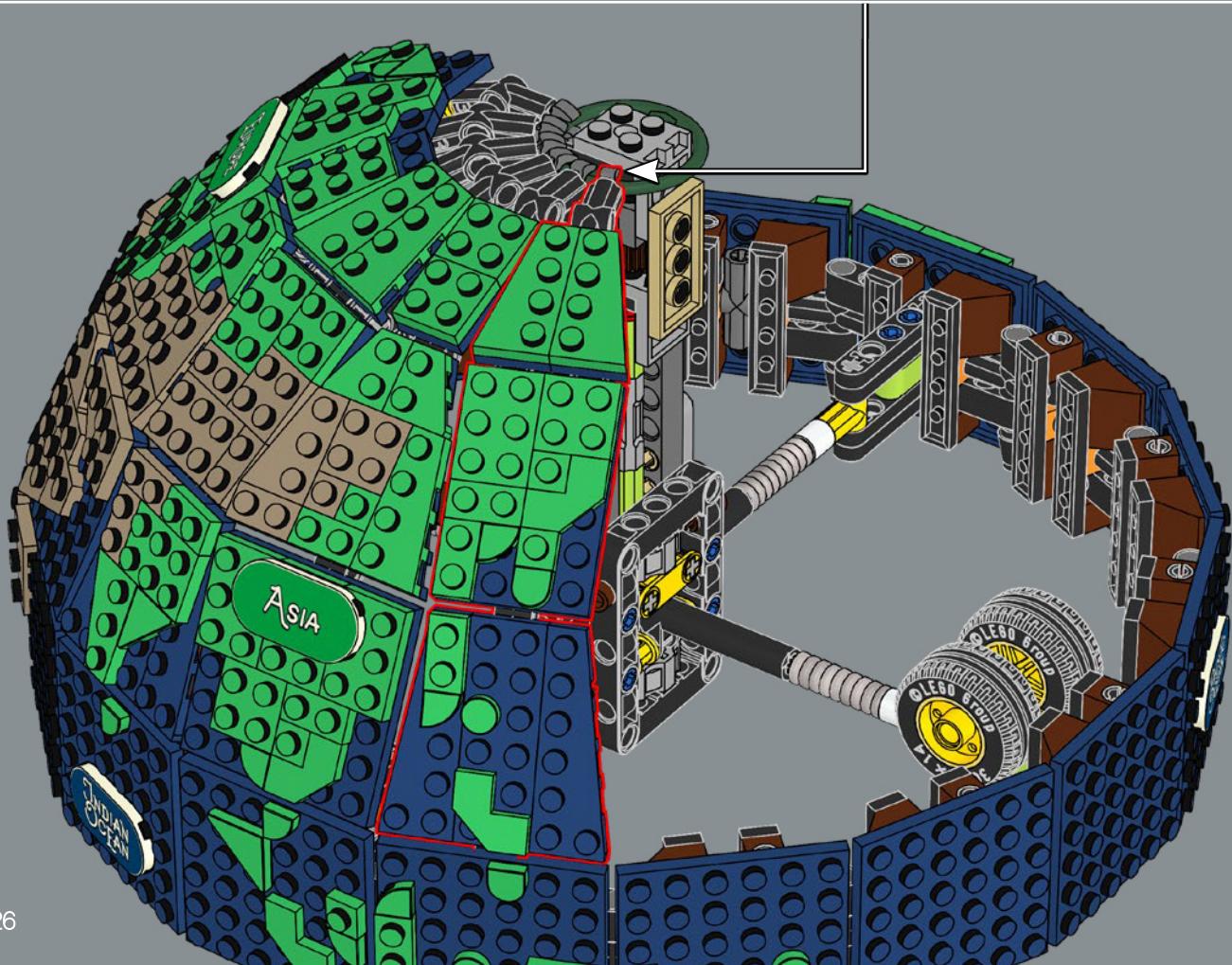


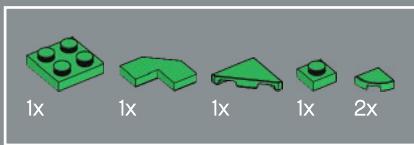
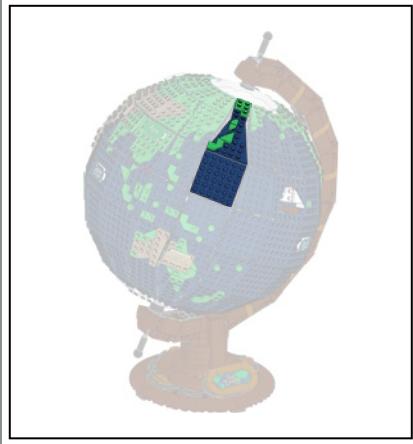
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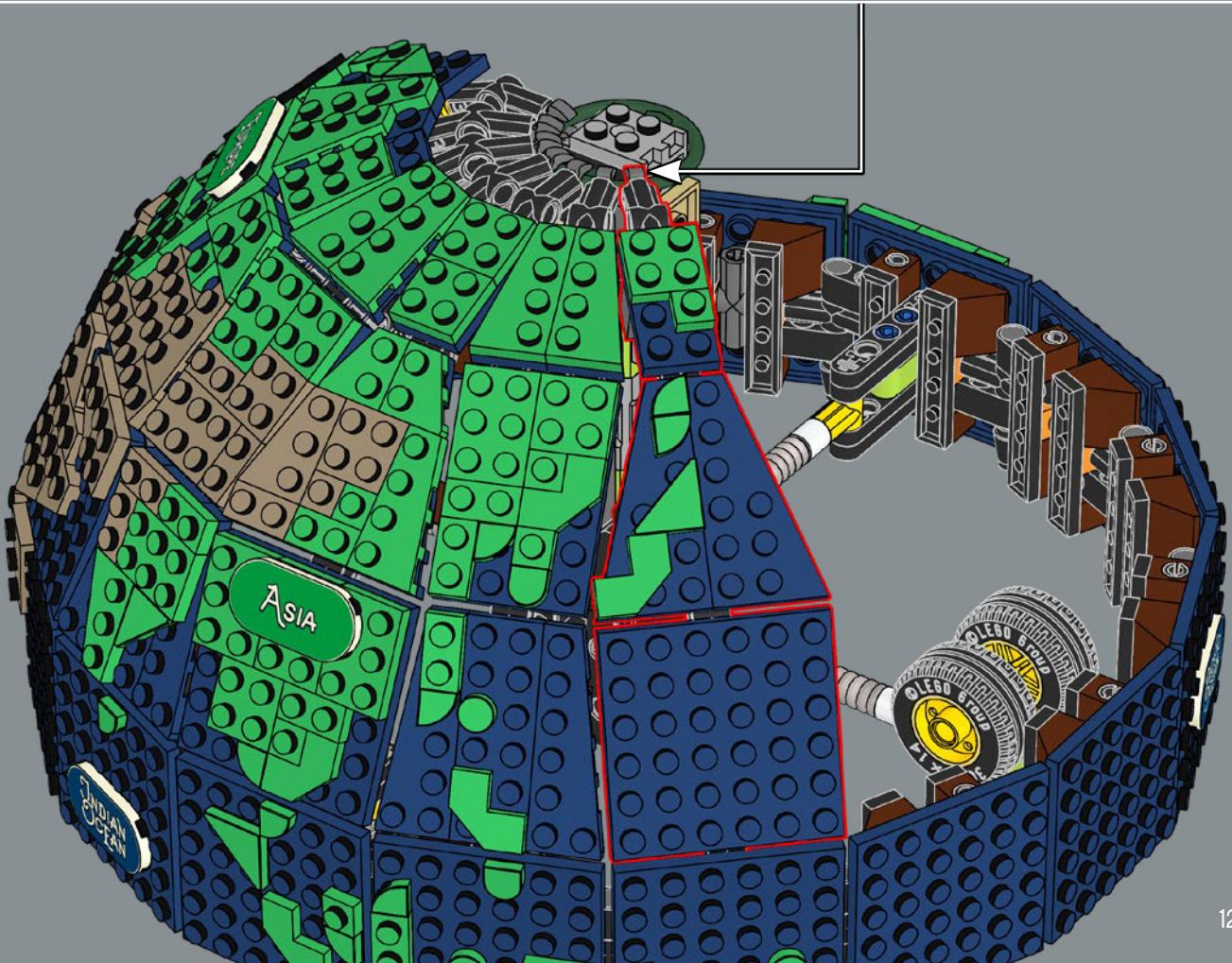
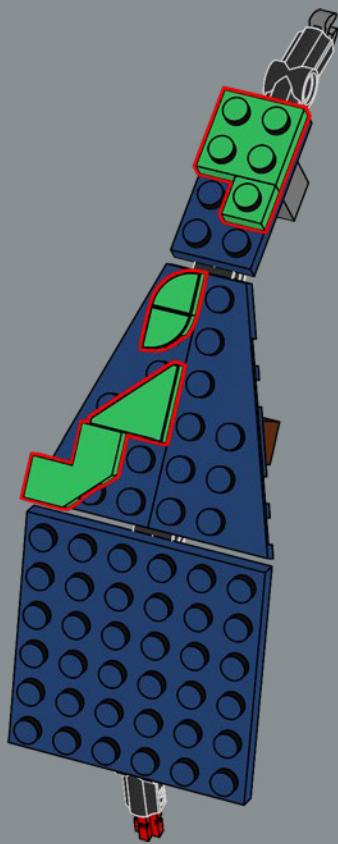


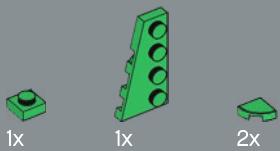
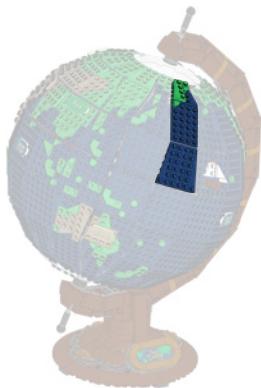
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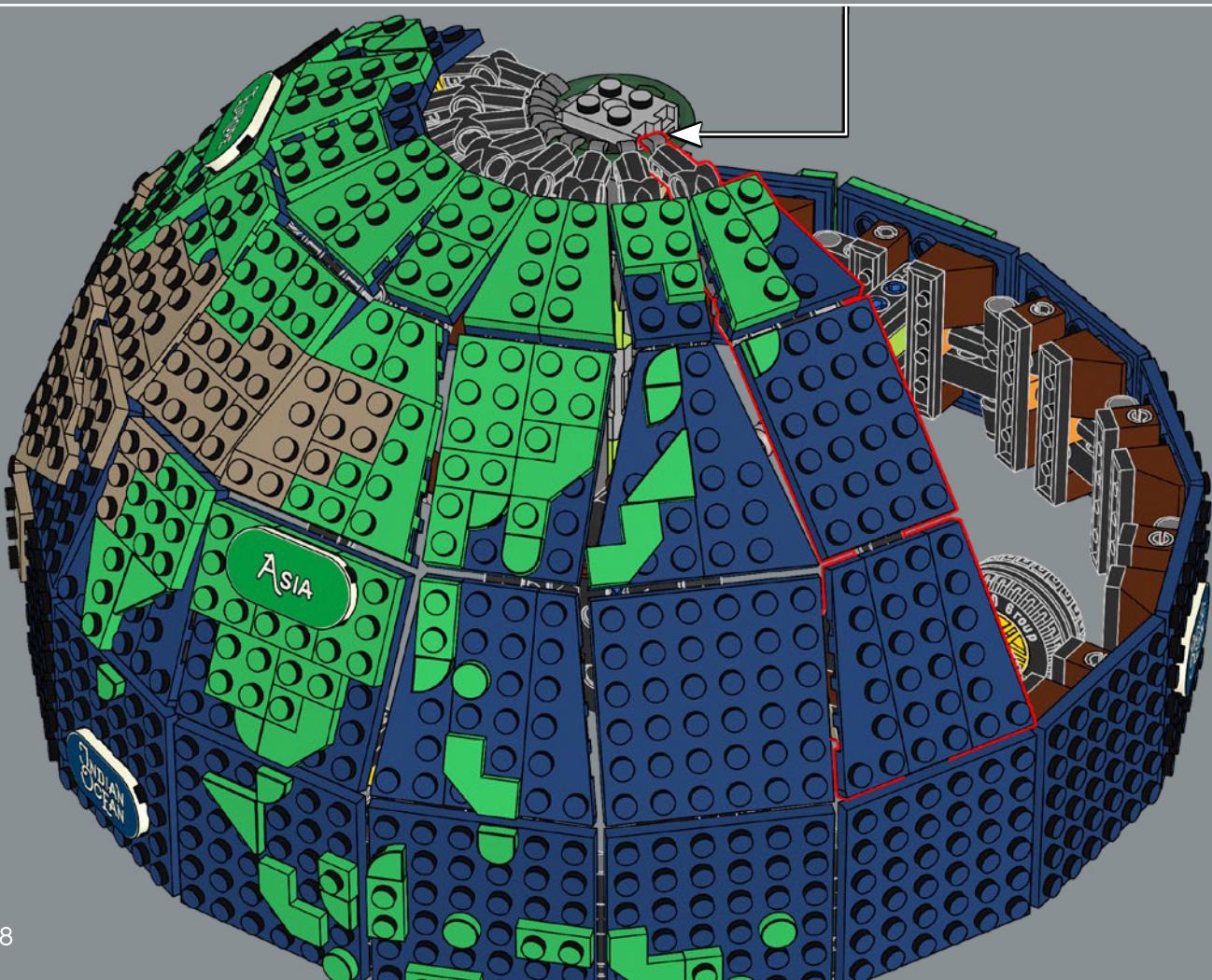
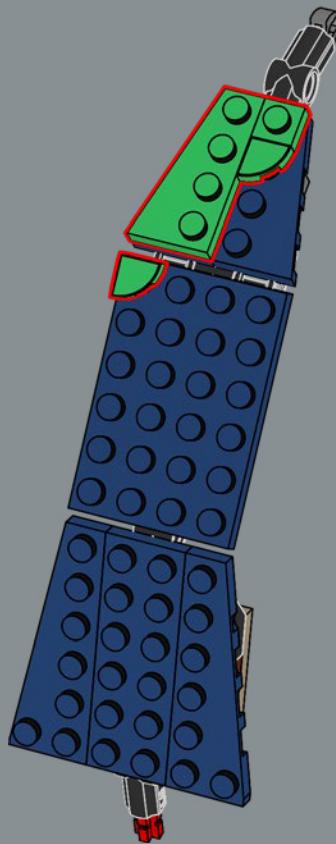


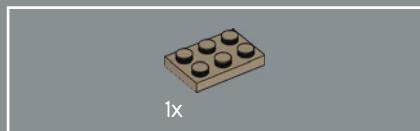
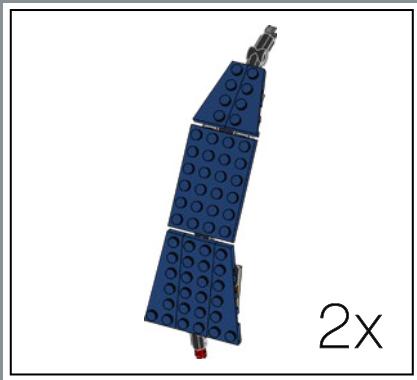
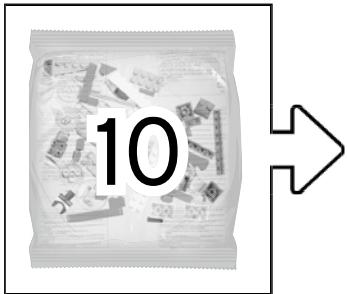
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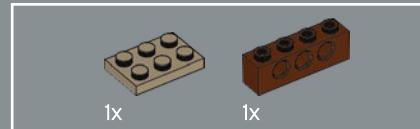


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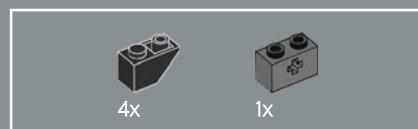
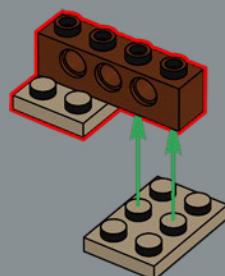




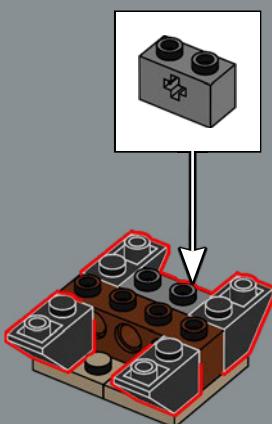
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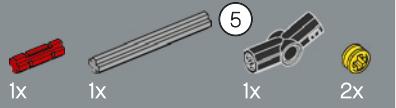


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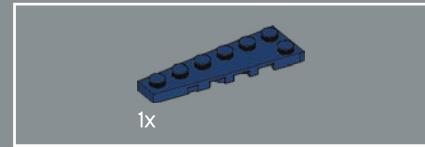
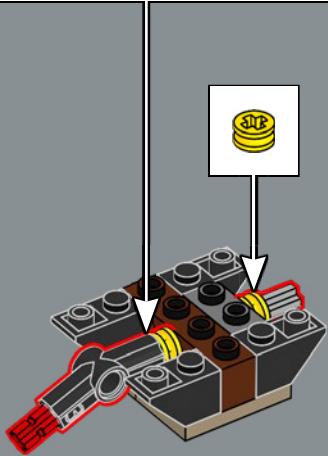
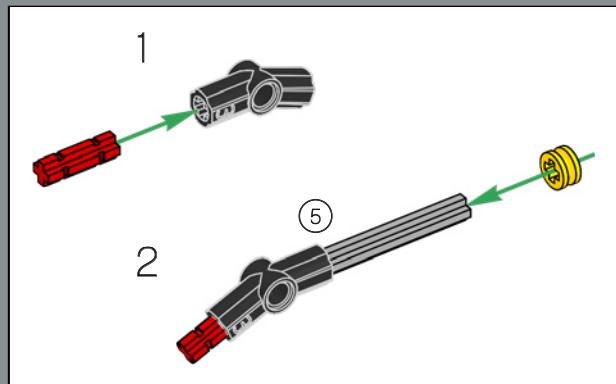


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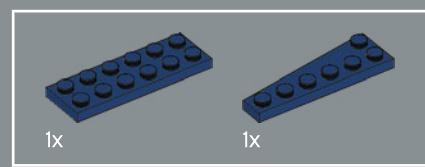
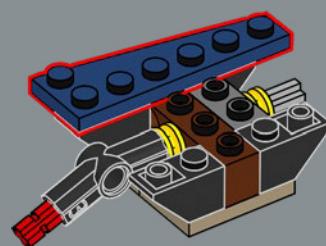




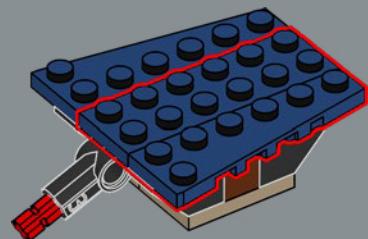
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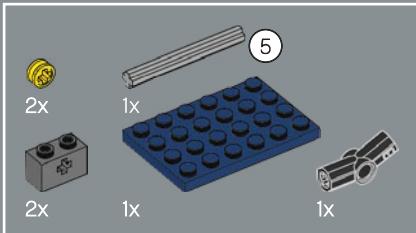


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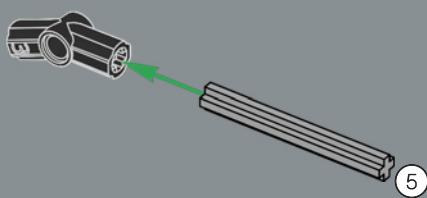
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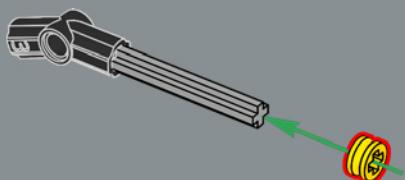


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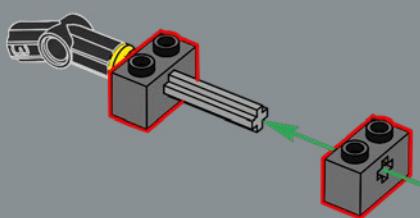
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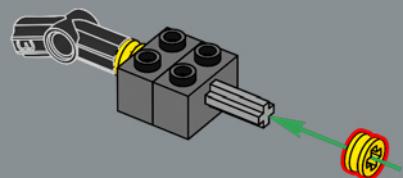
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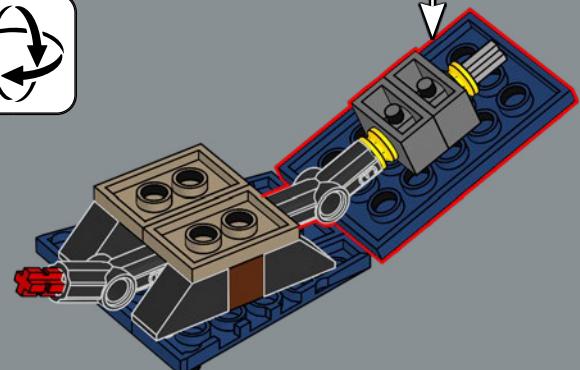
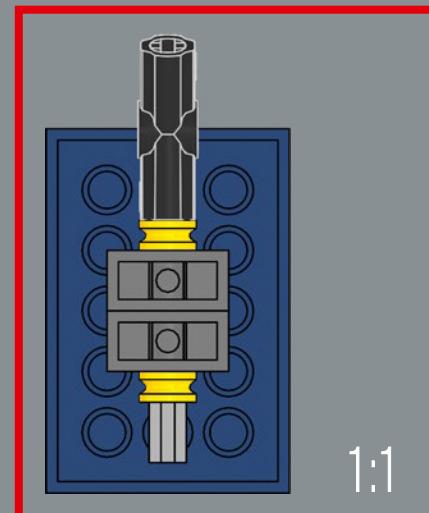
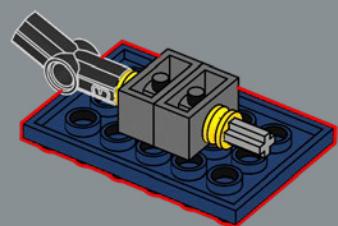
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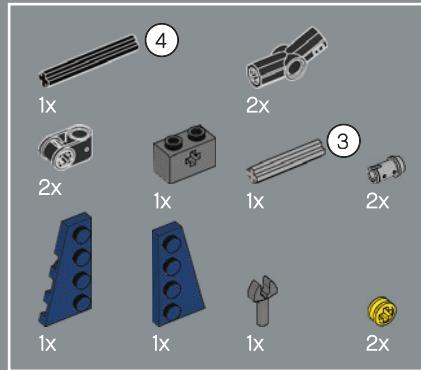
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5 1:1

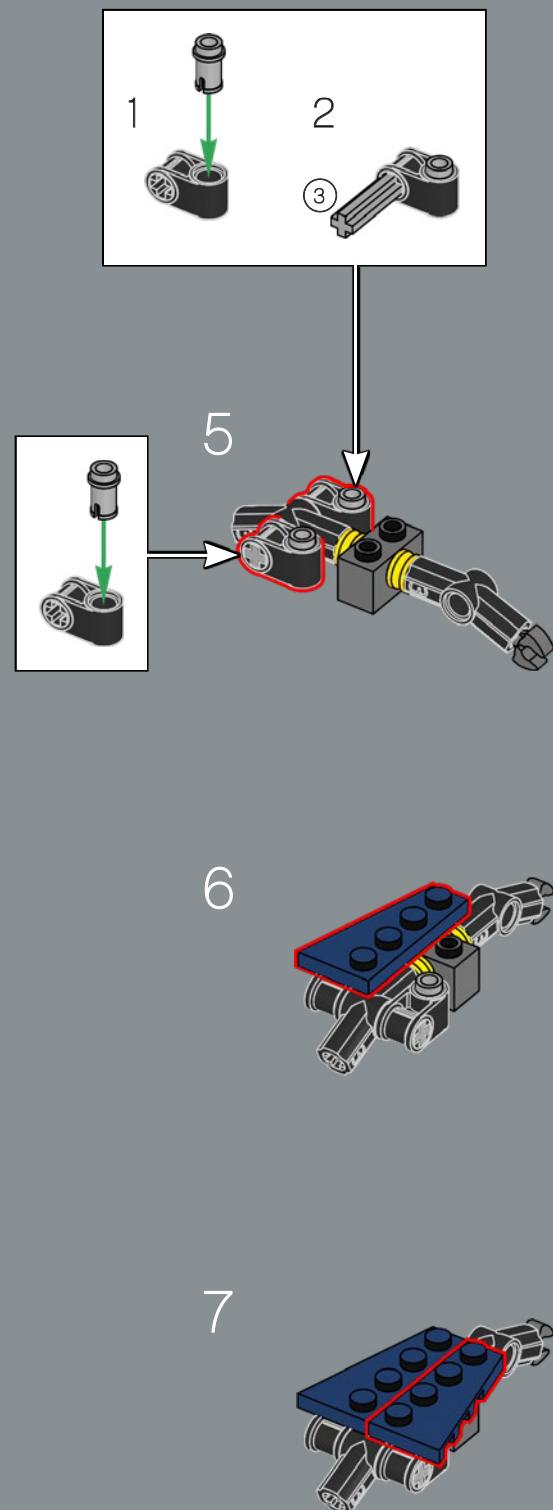


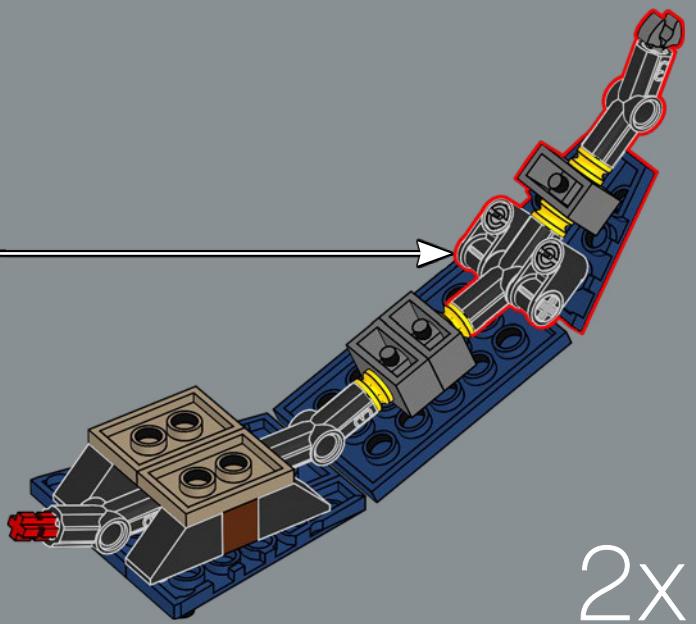
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- 1
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- 3
- 4

	(3)
	(4)

1:1





2x



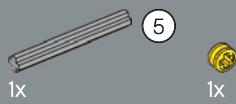
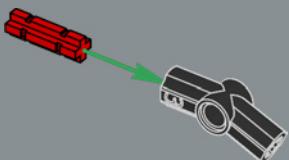


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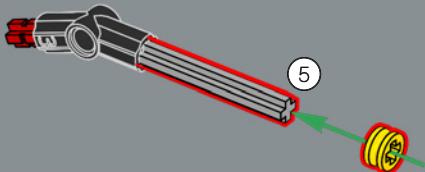
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1x

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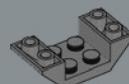
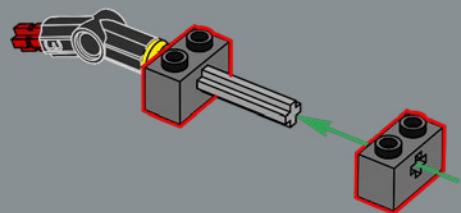


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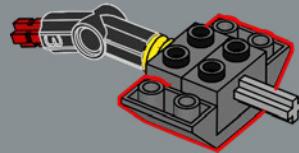
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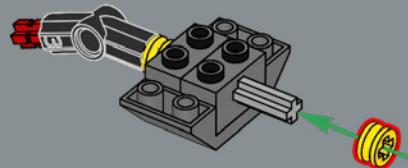
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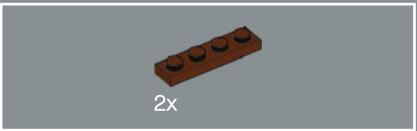
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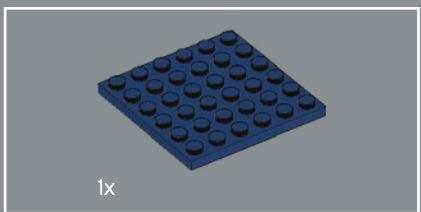
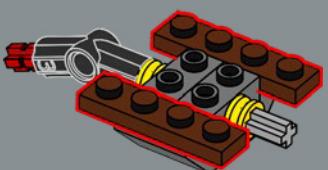
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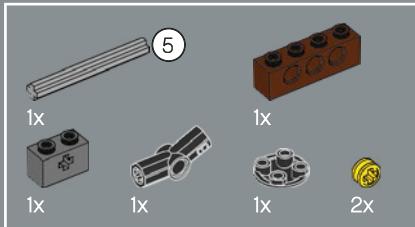
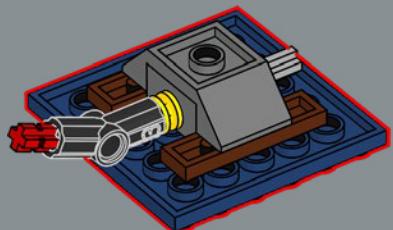




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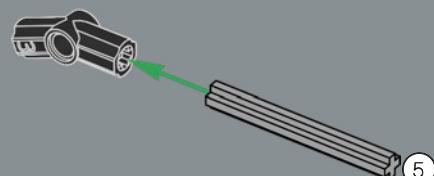


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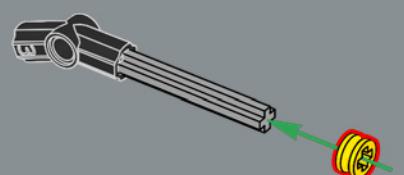


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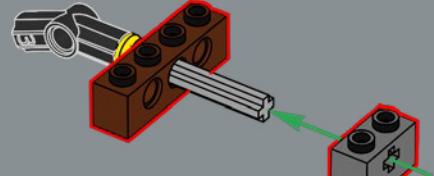
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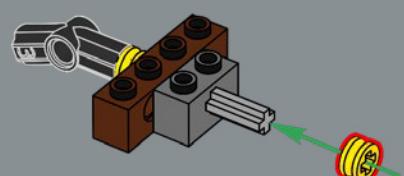
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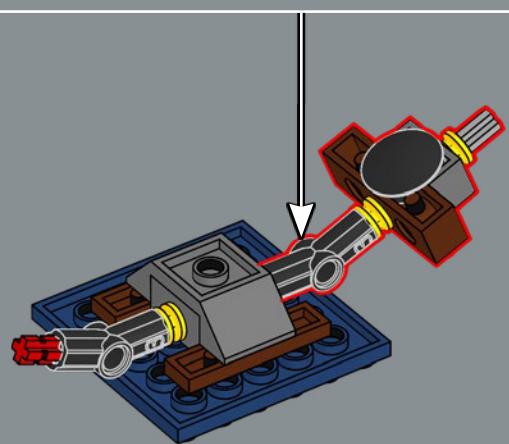
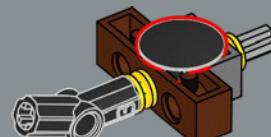
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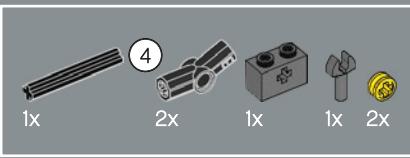


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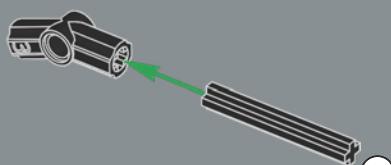
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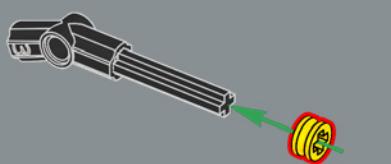


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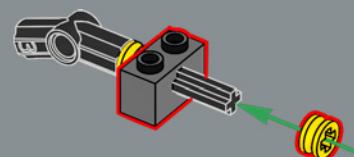
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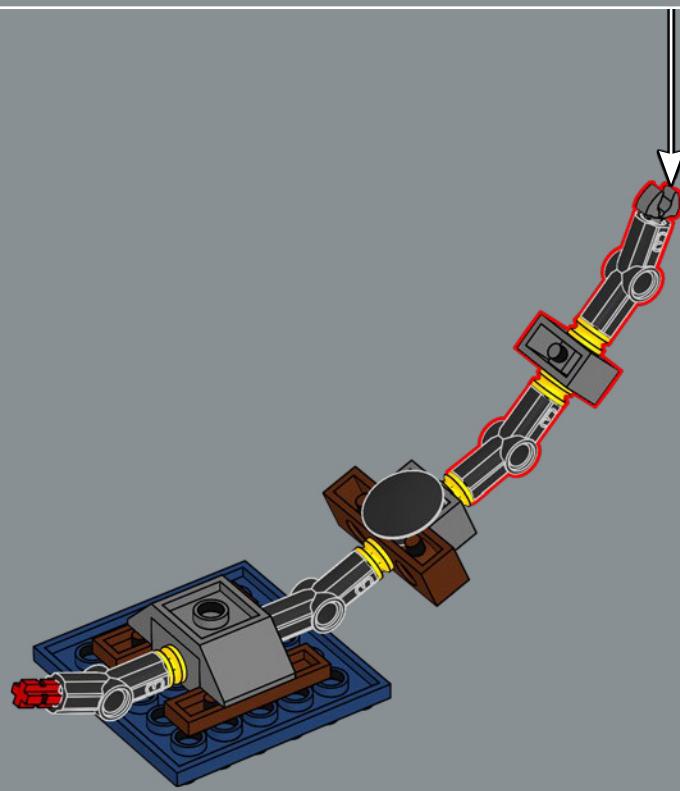
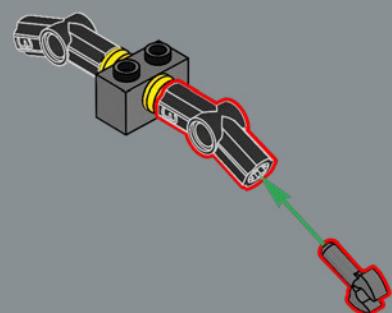
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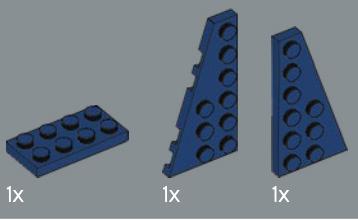


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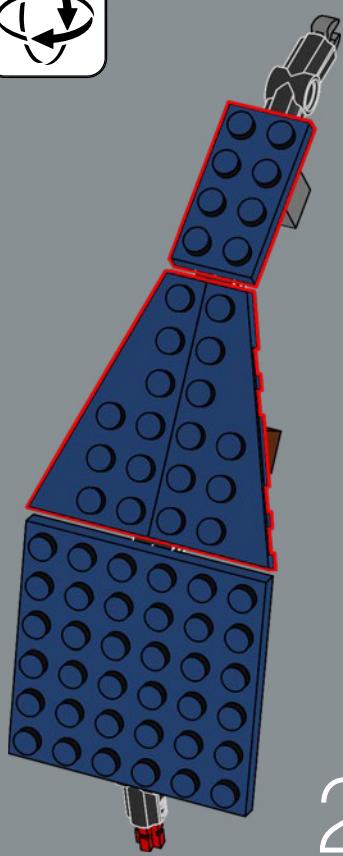


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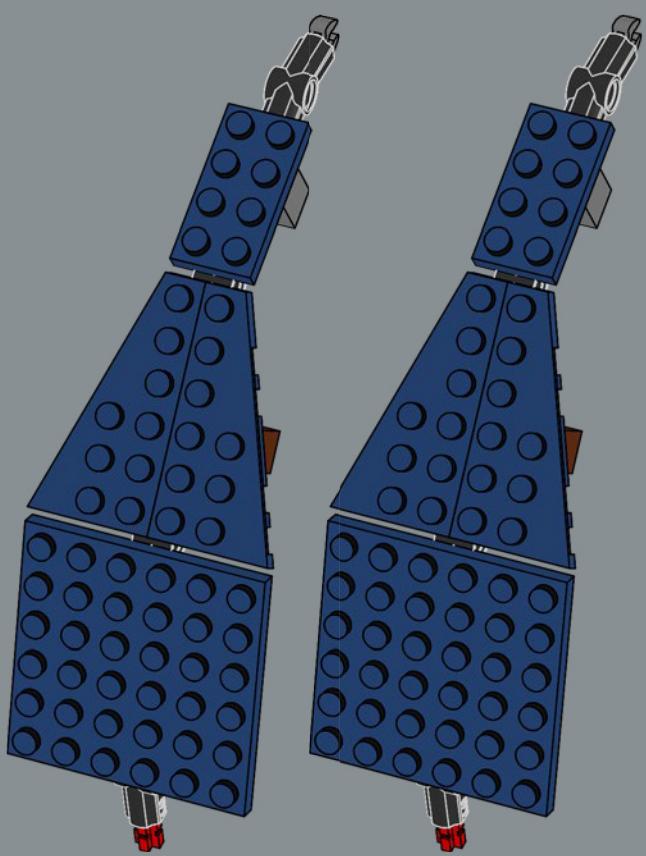


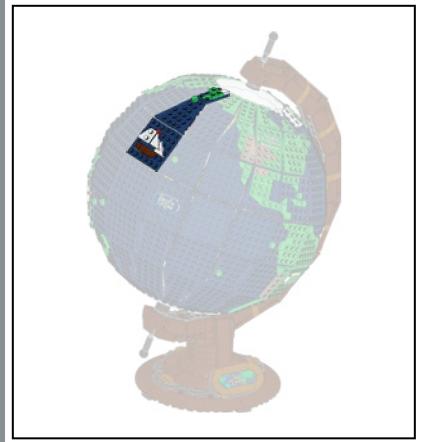


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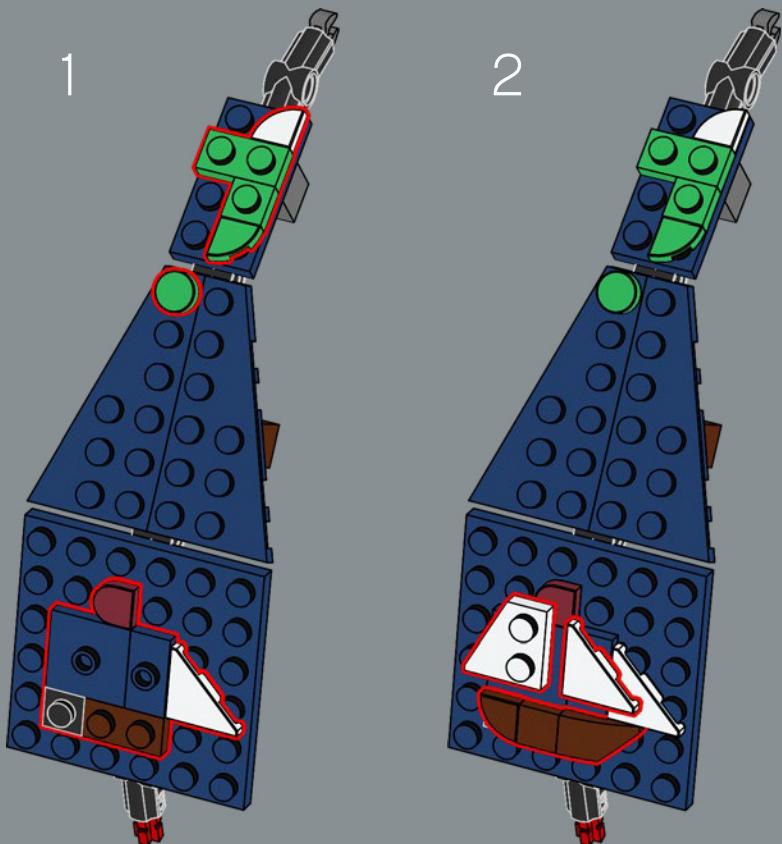
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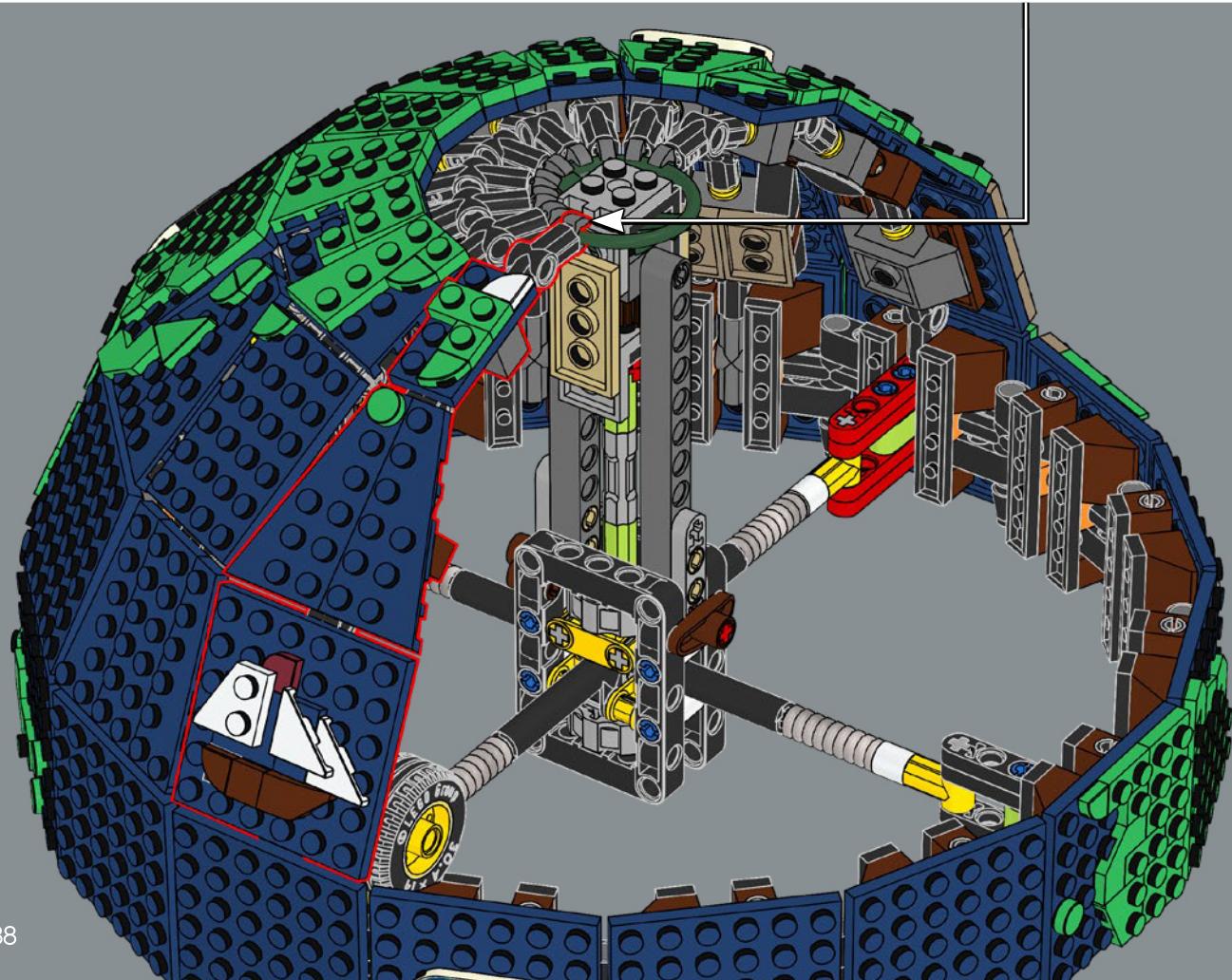


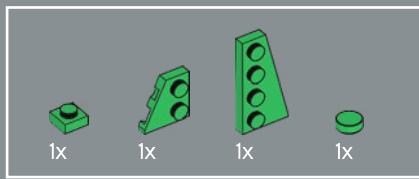
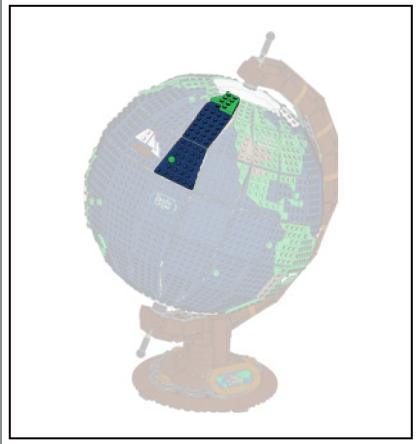
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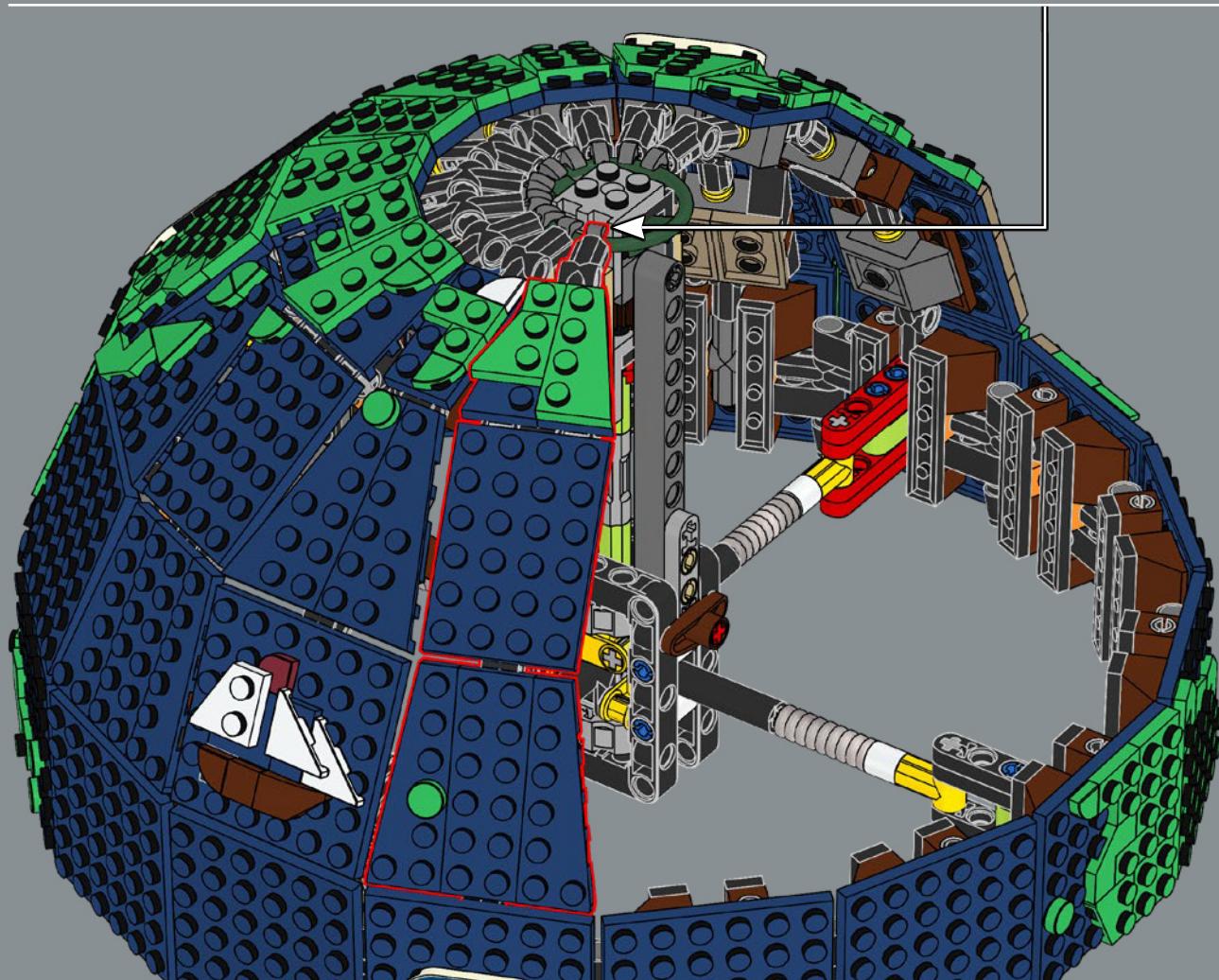
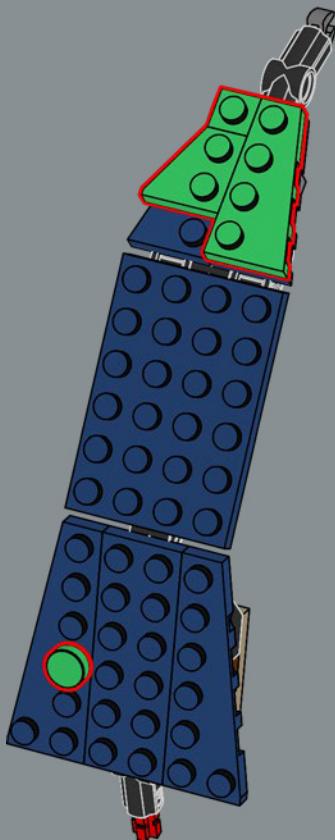


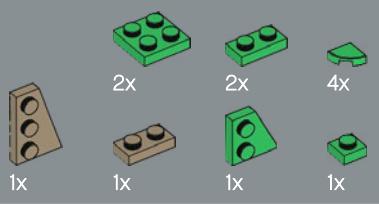
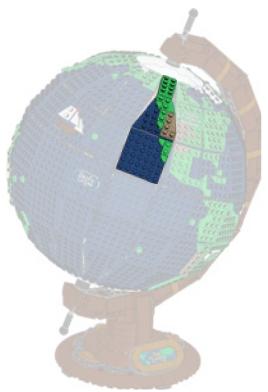
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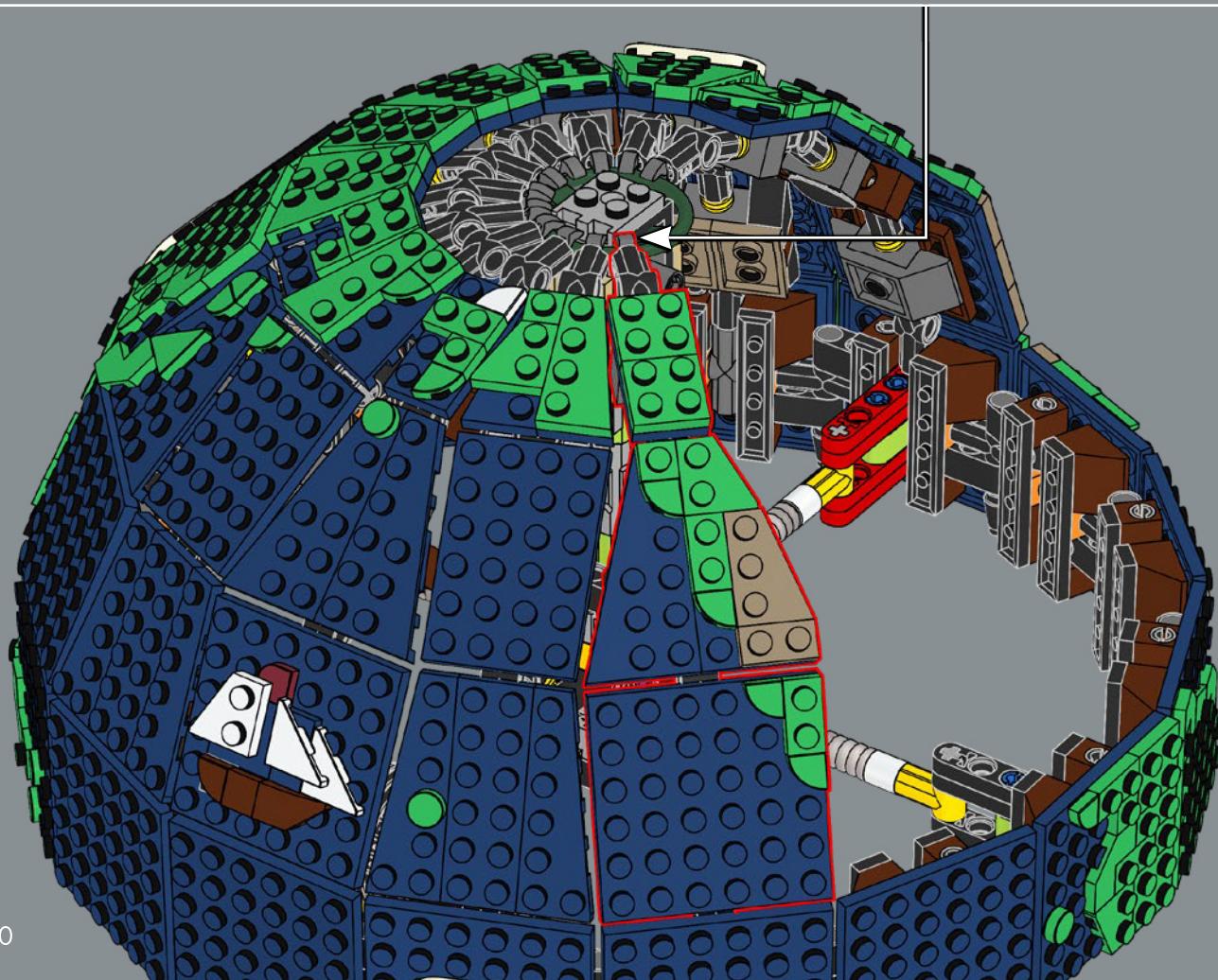
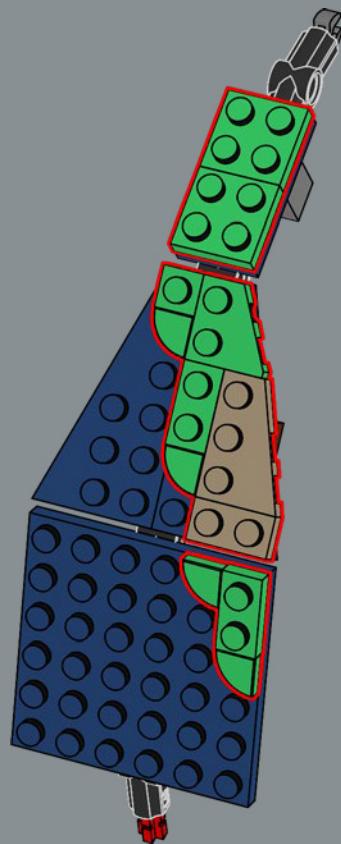


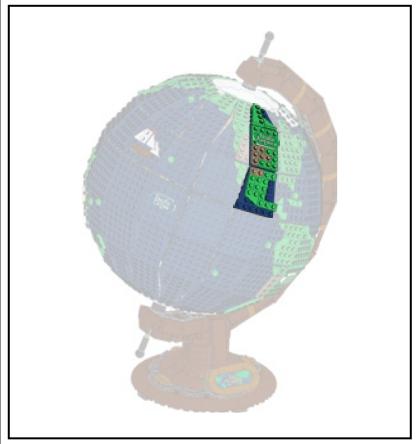
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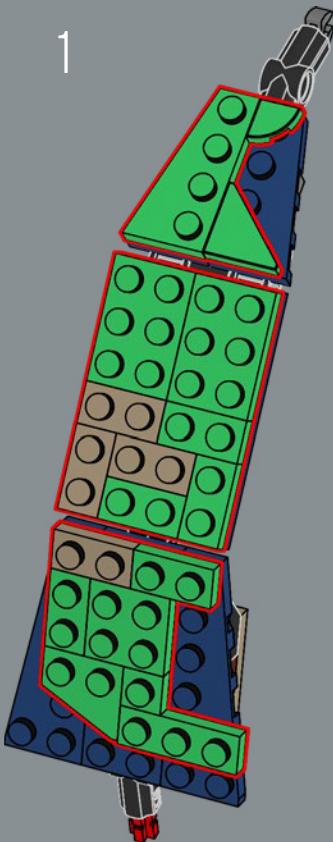


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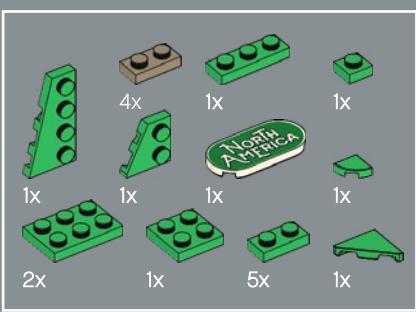
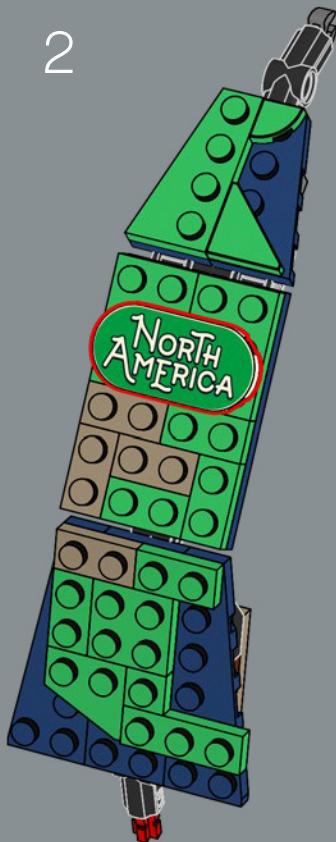




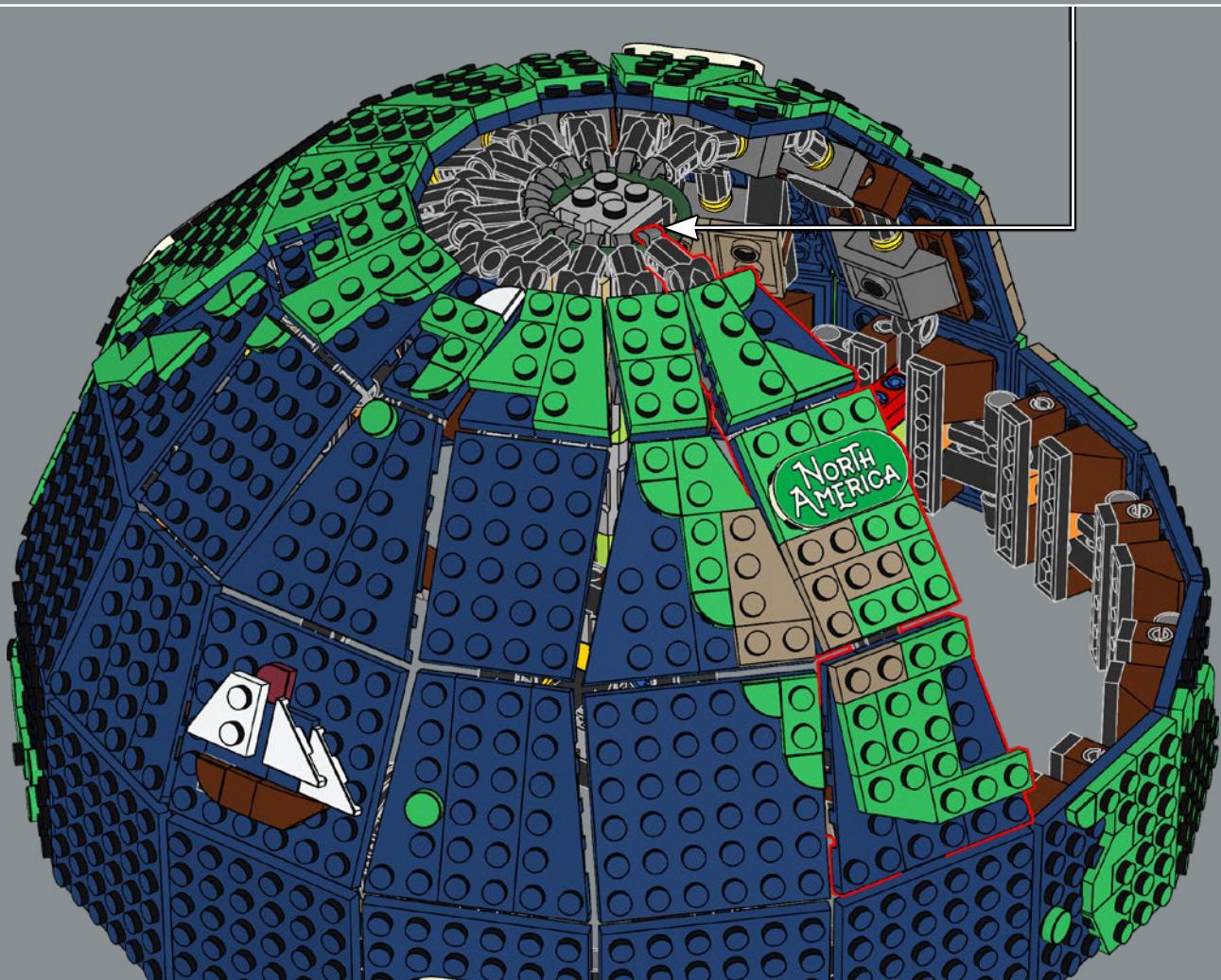
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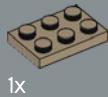
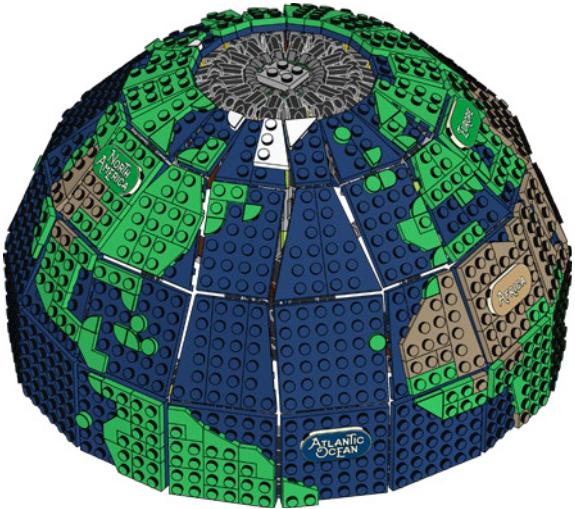
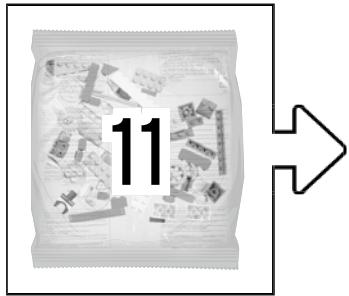


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242

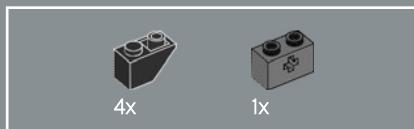
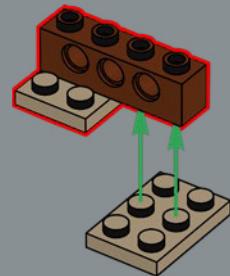




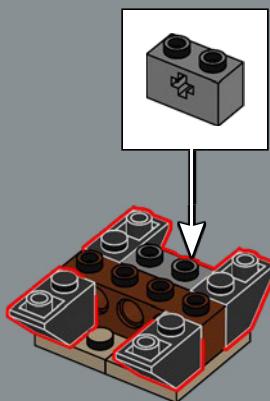
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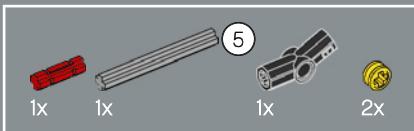


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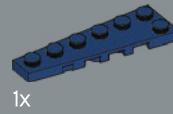


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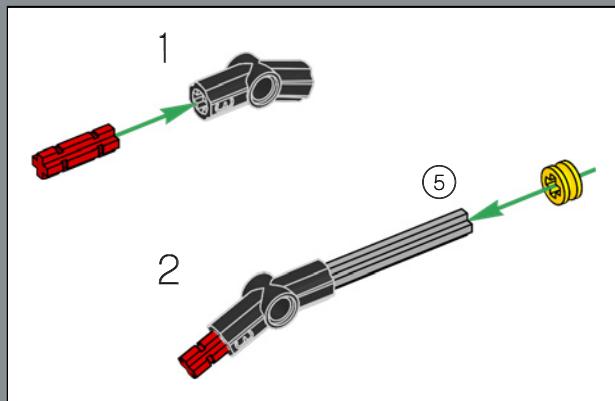




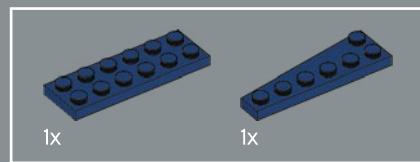
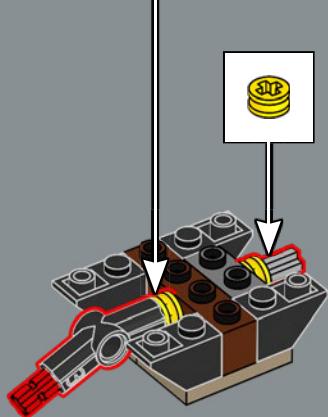
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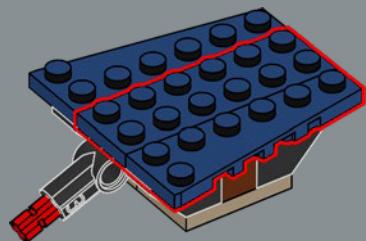
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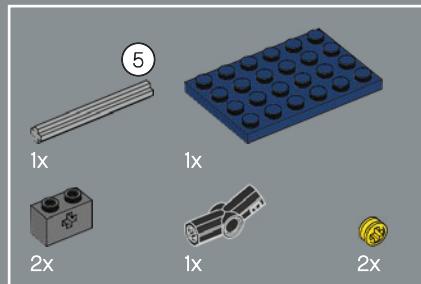


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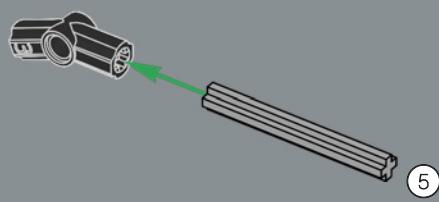
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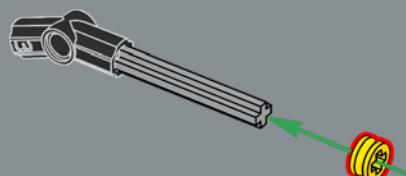


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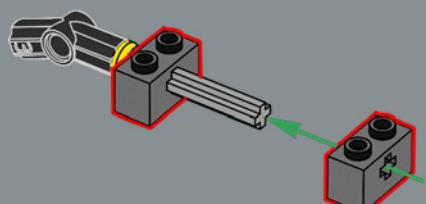
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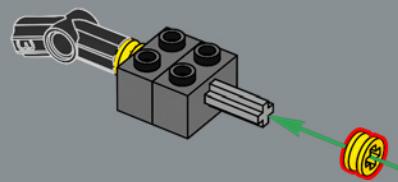
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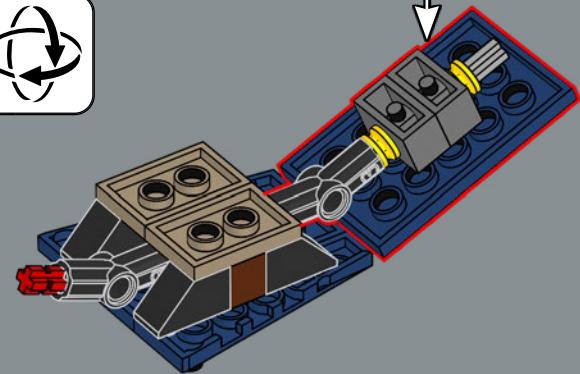
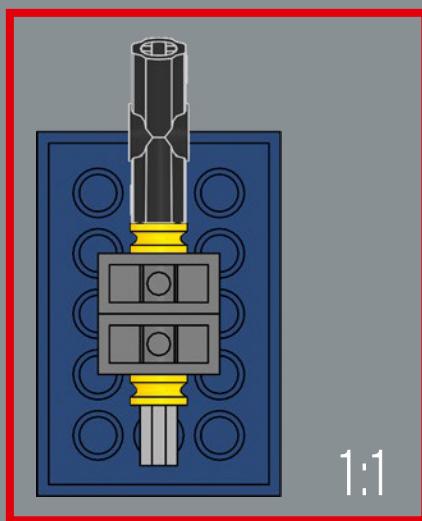
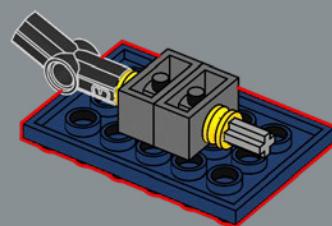
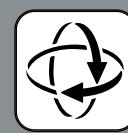
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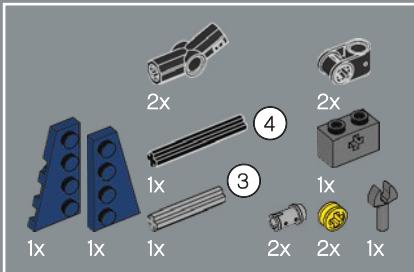


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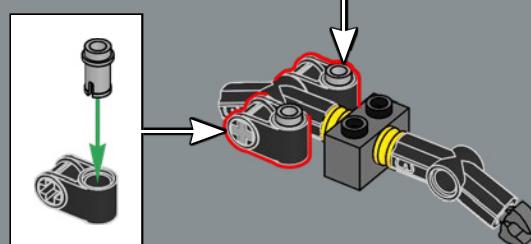
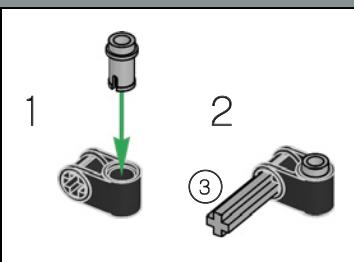
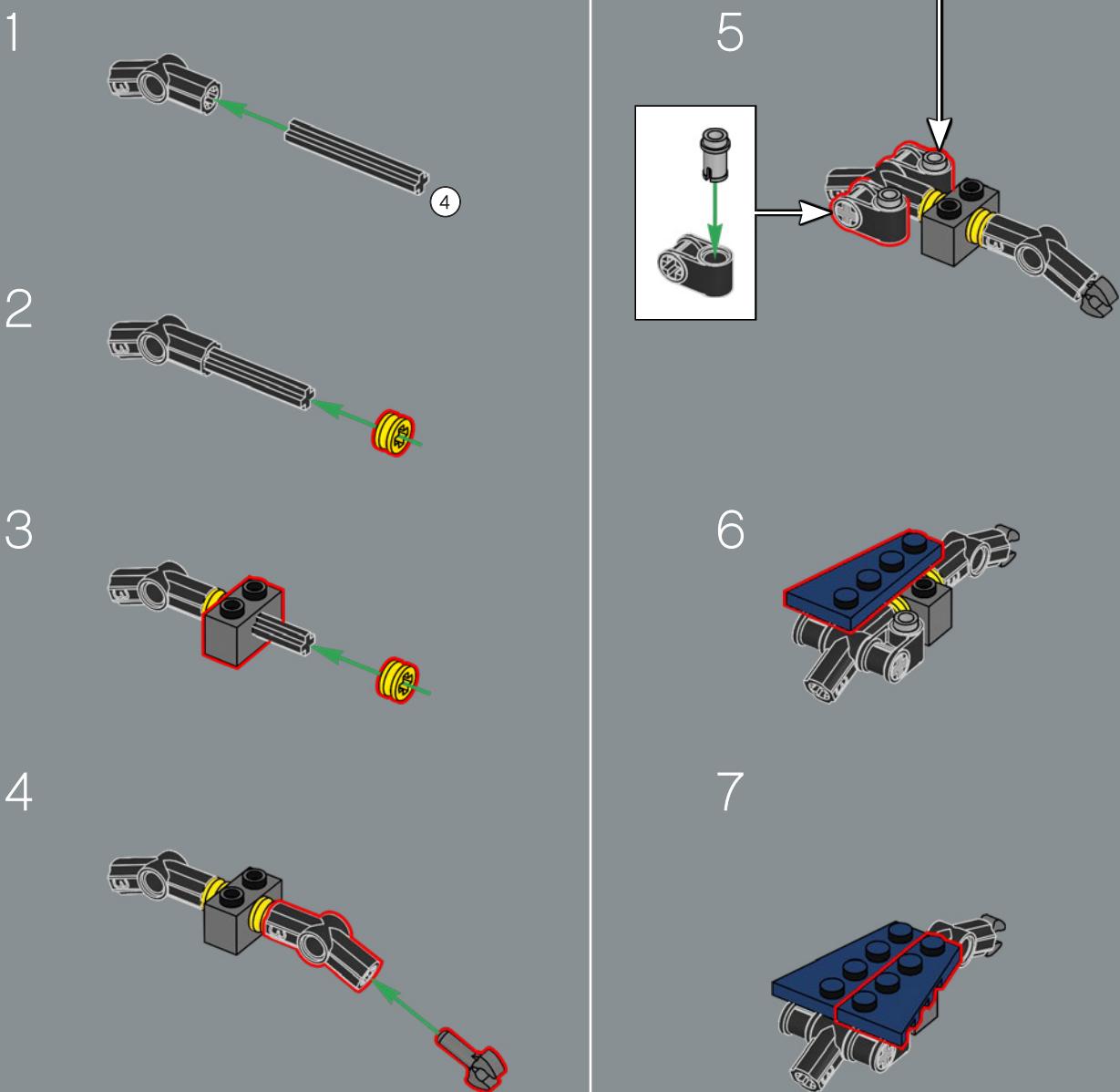


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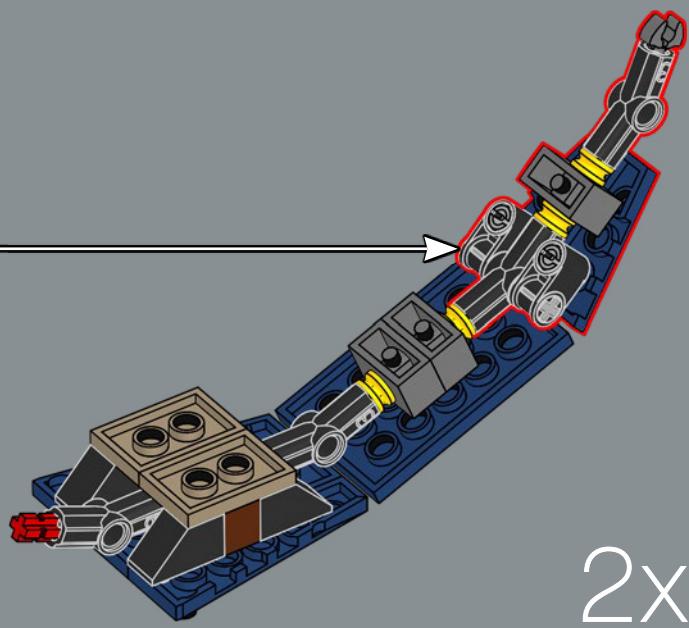


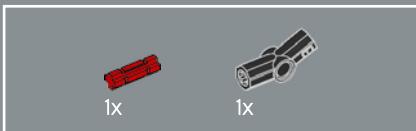
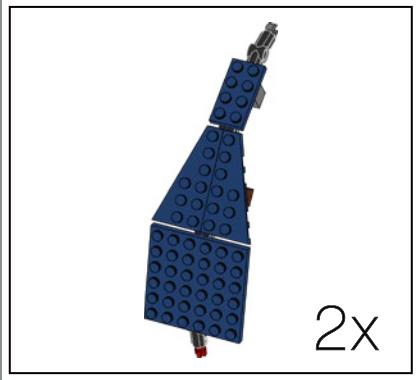


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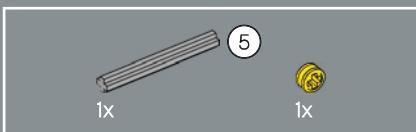
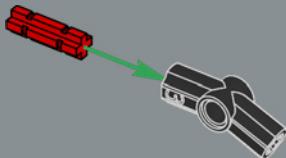


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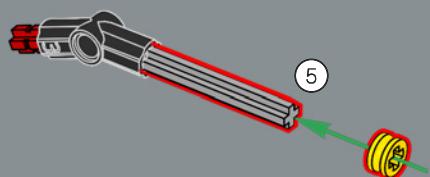




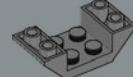
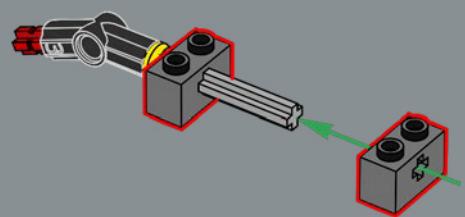
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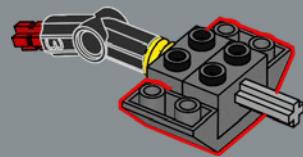
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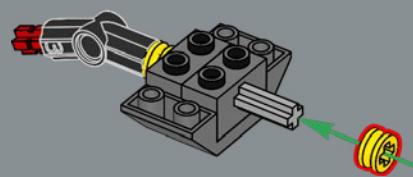
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254



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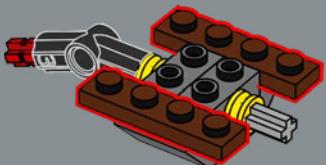


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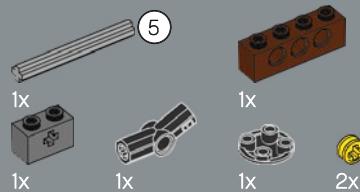
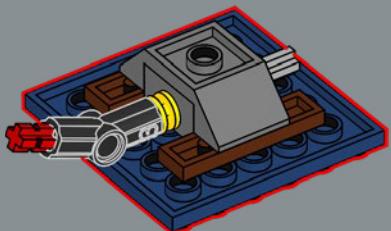
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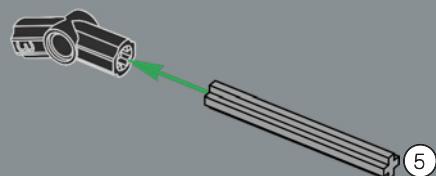
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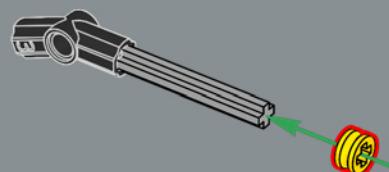


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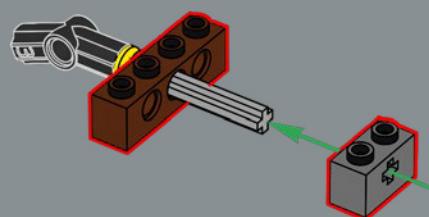
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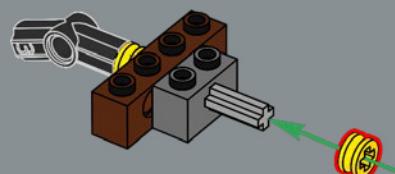
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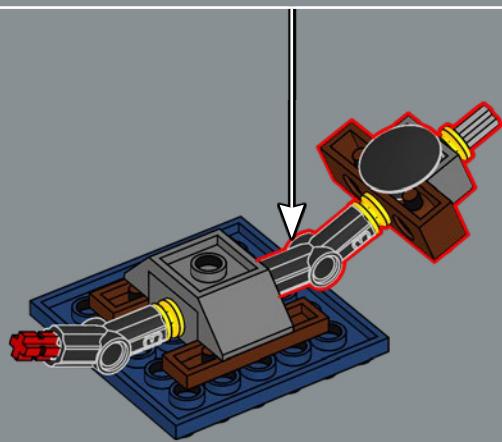
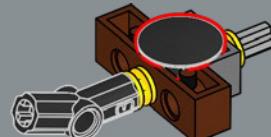
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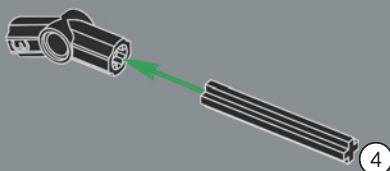
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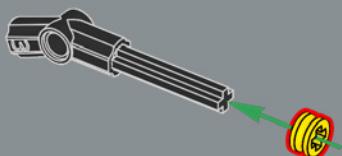


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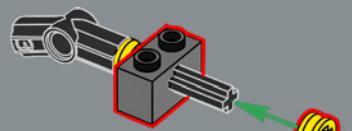
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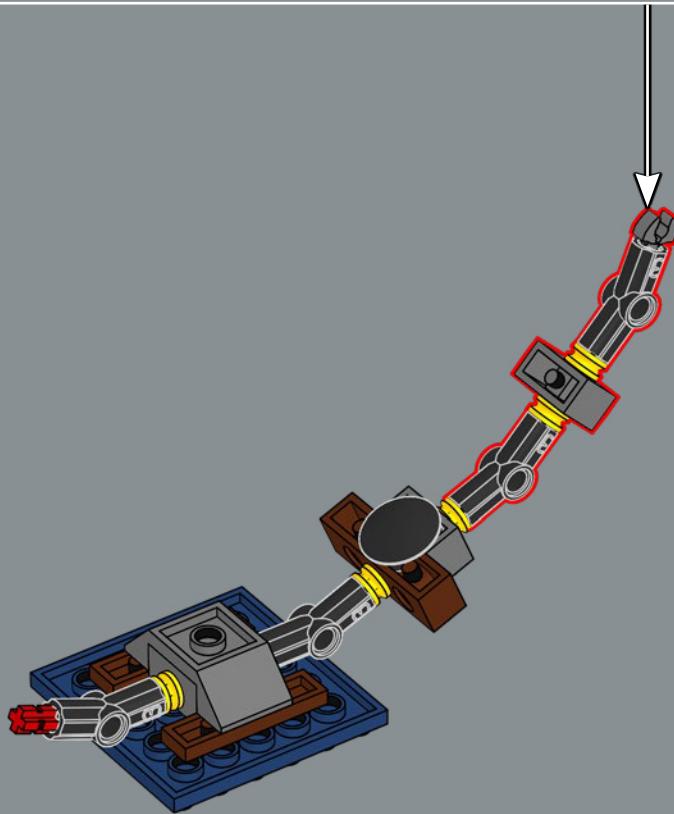
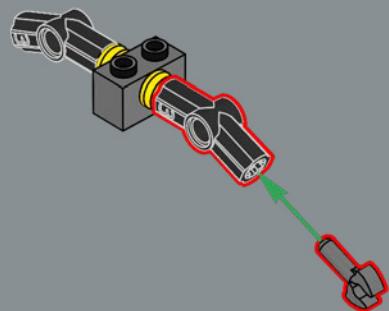
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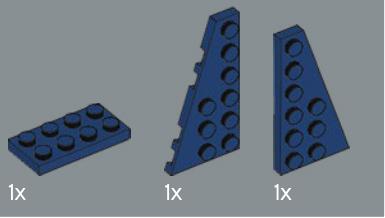
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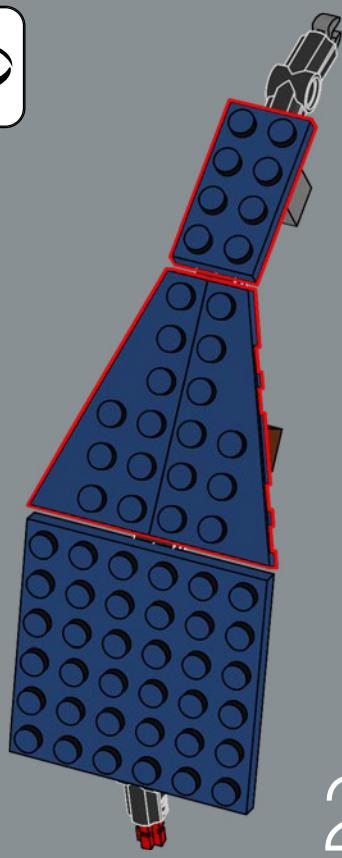
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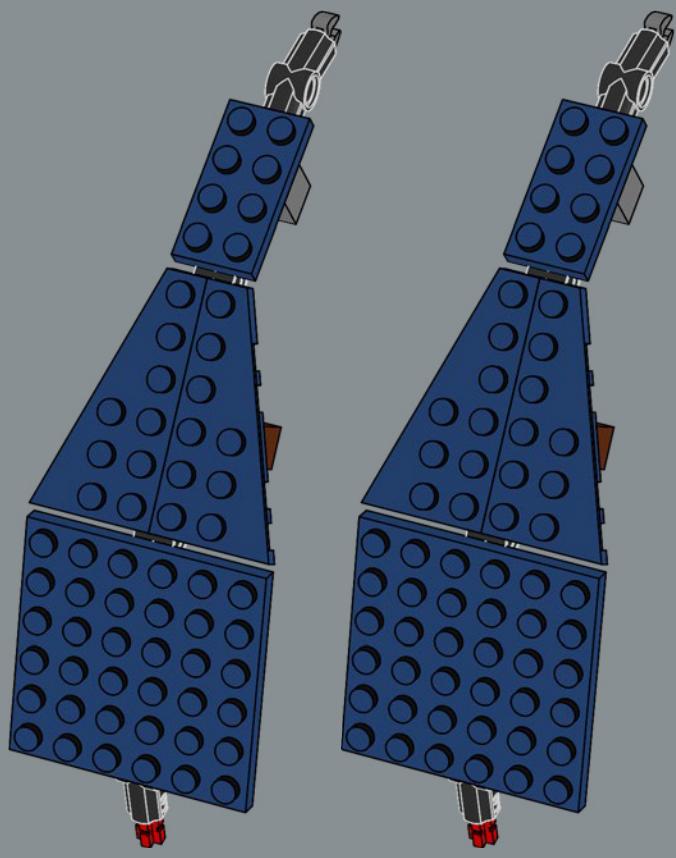
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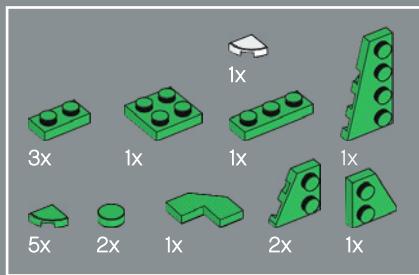
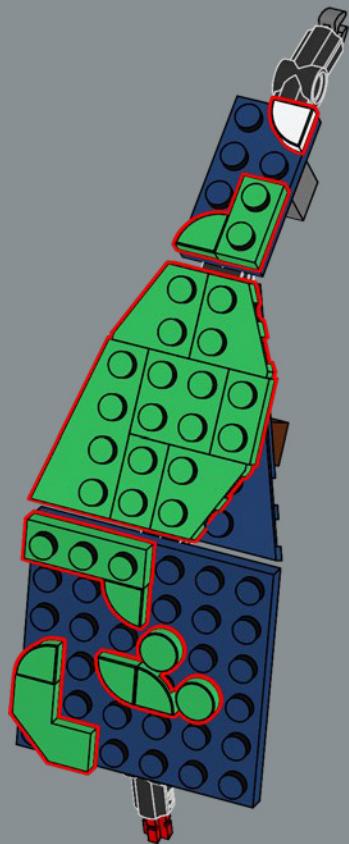
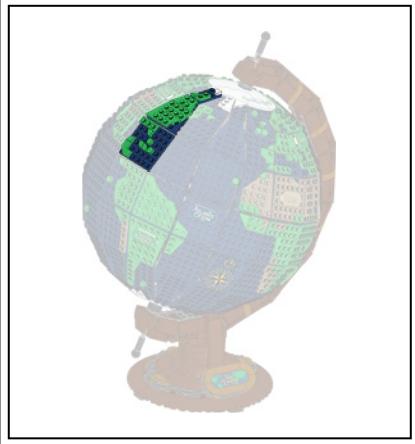


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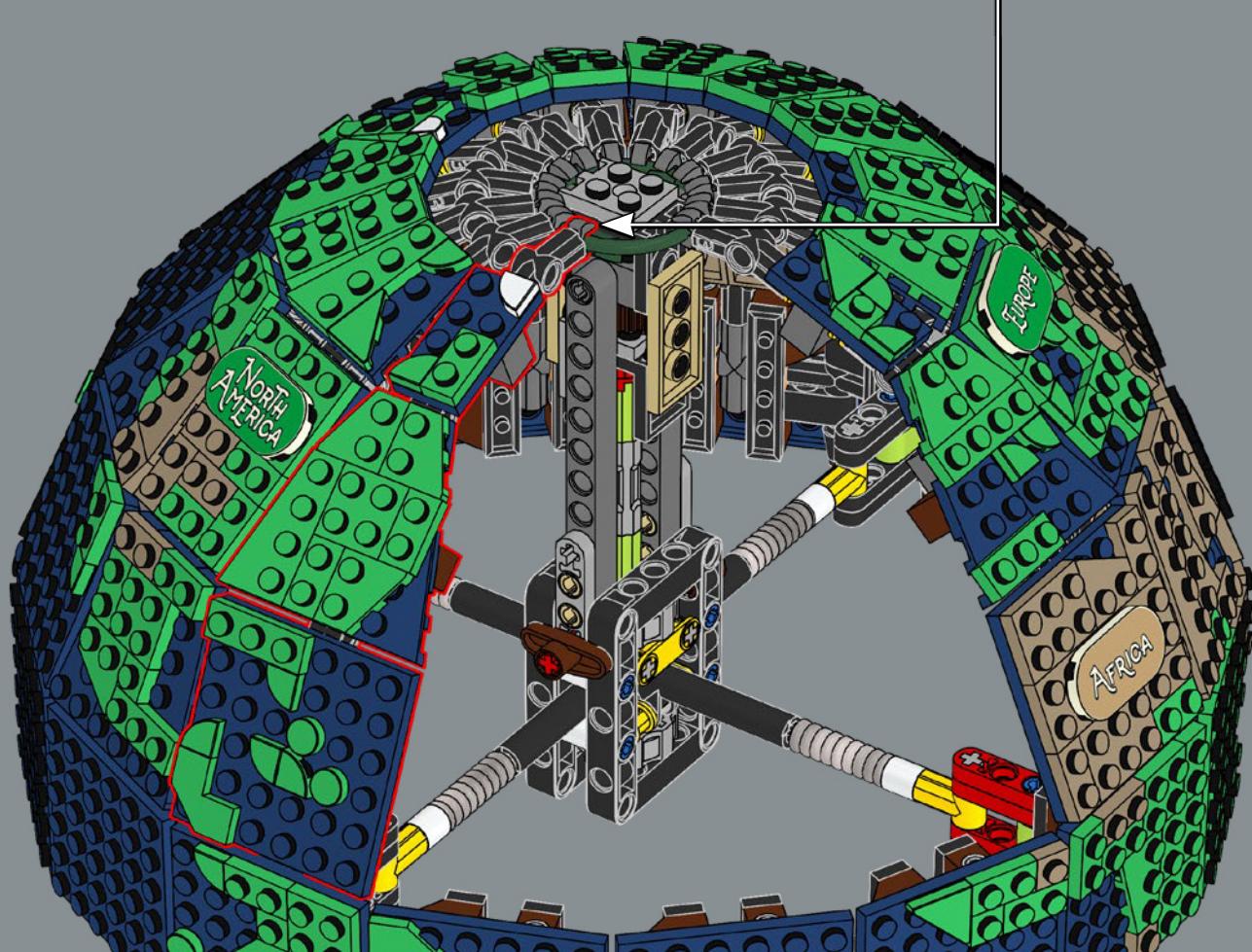


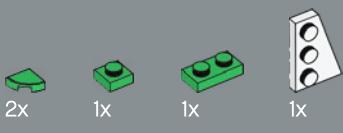
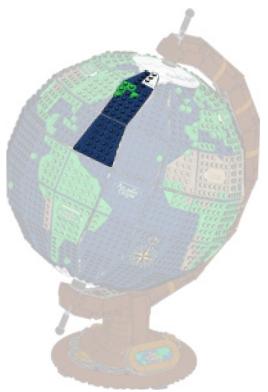
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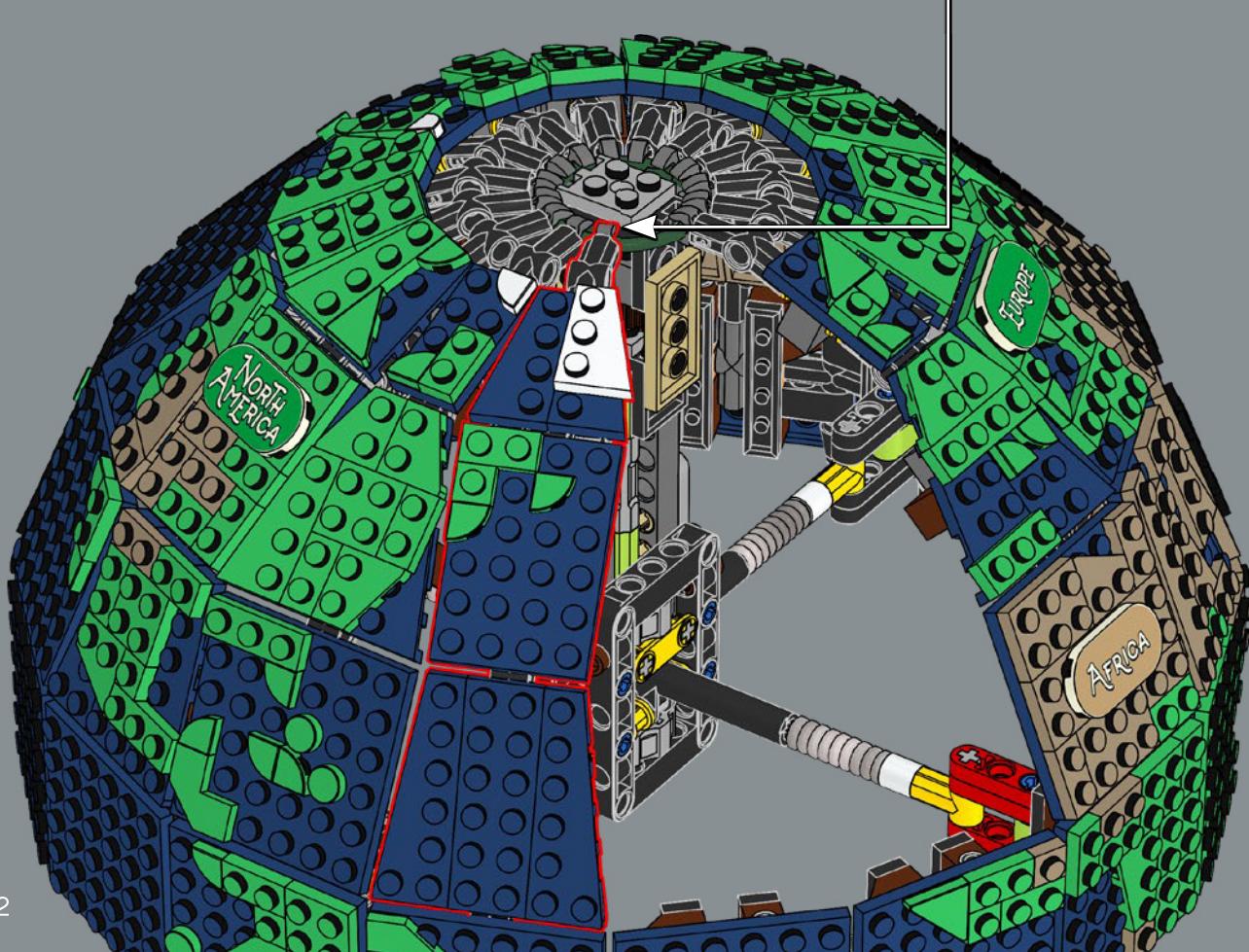
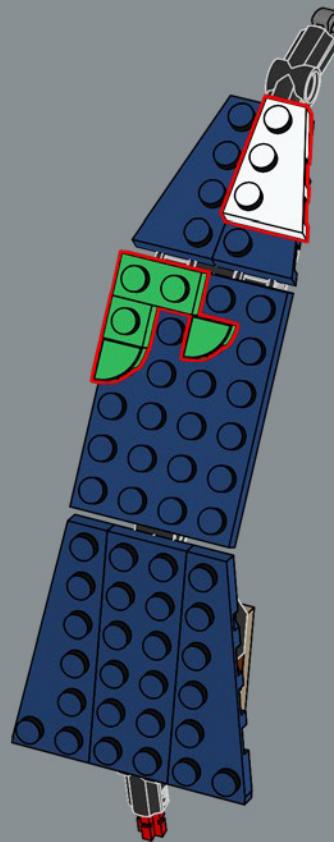


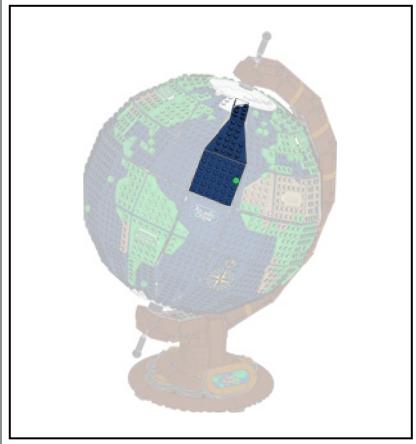
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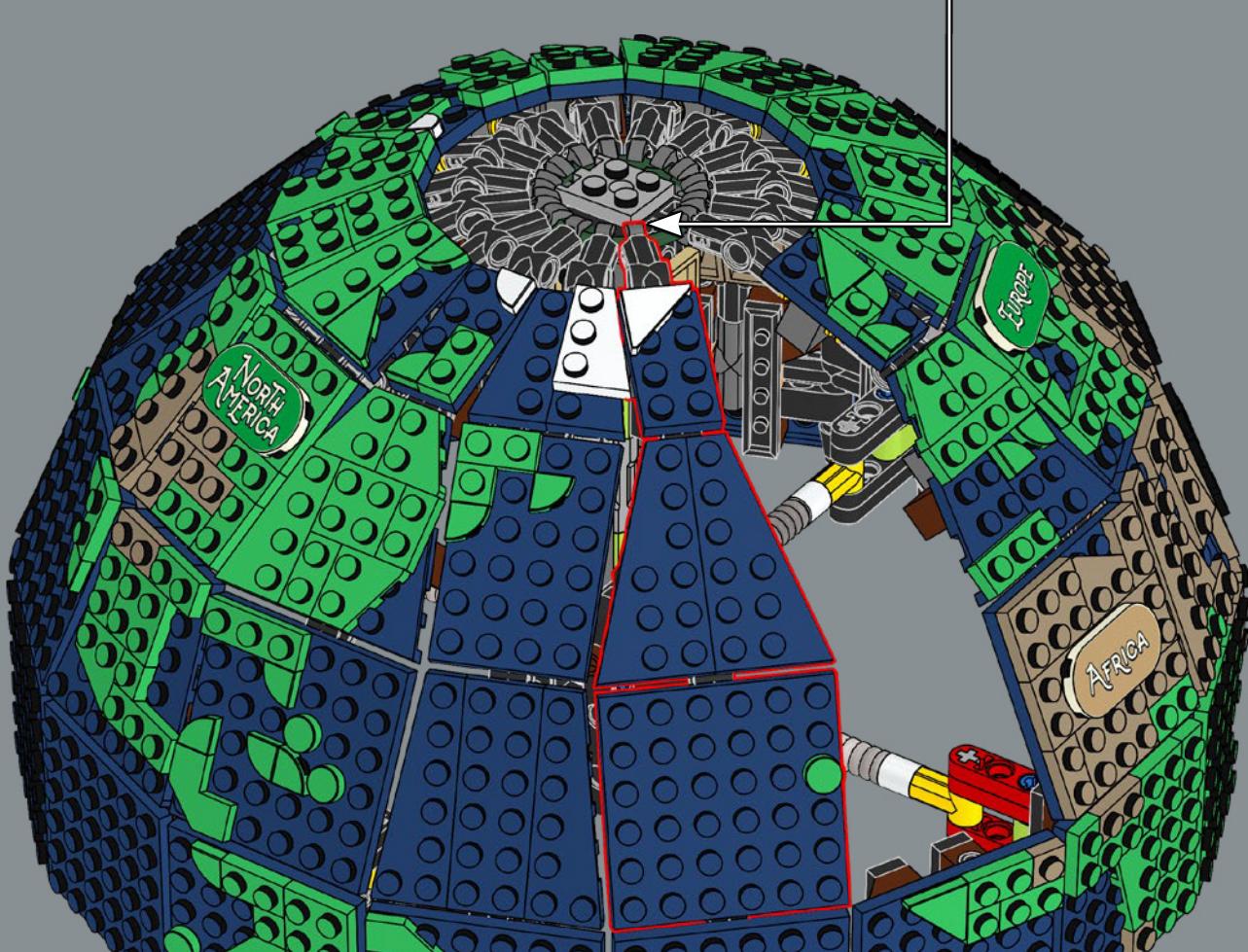
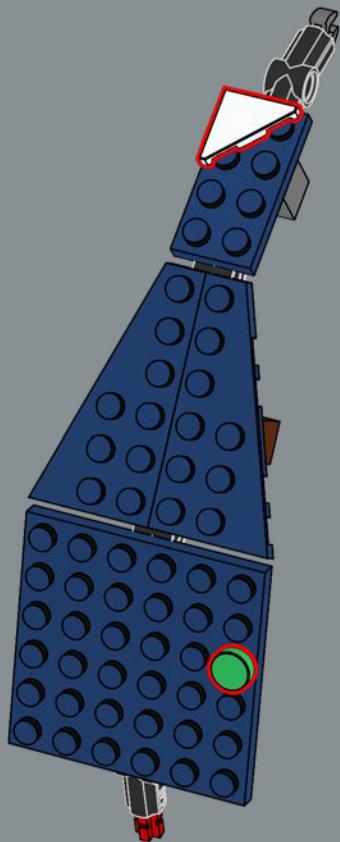


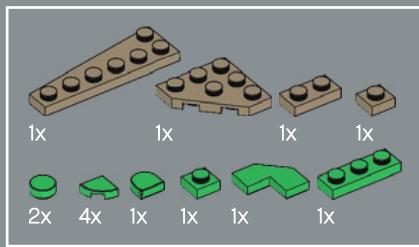
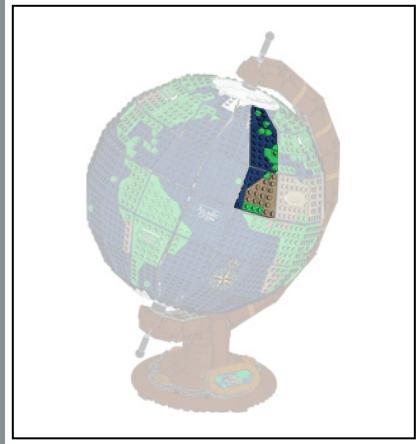
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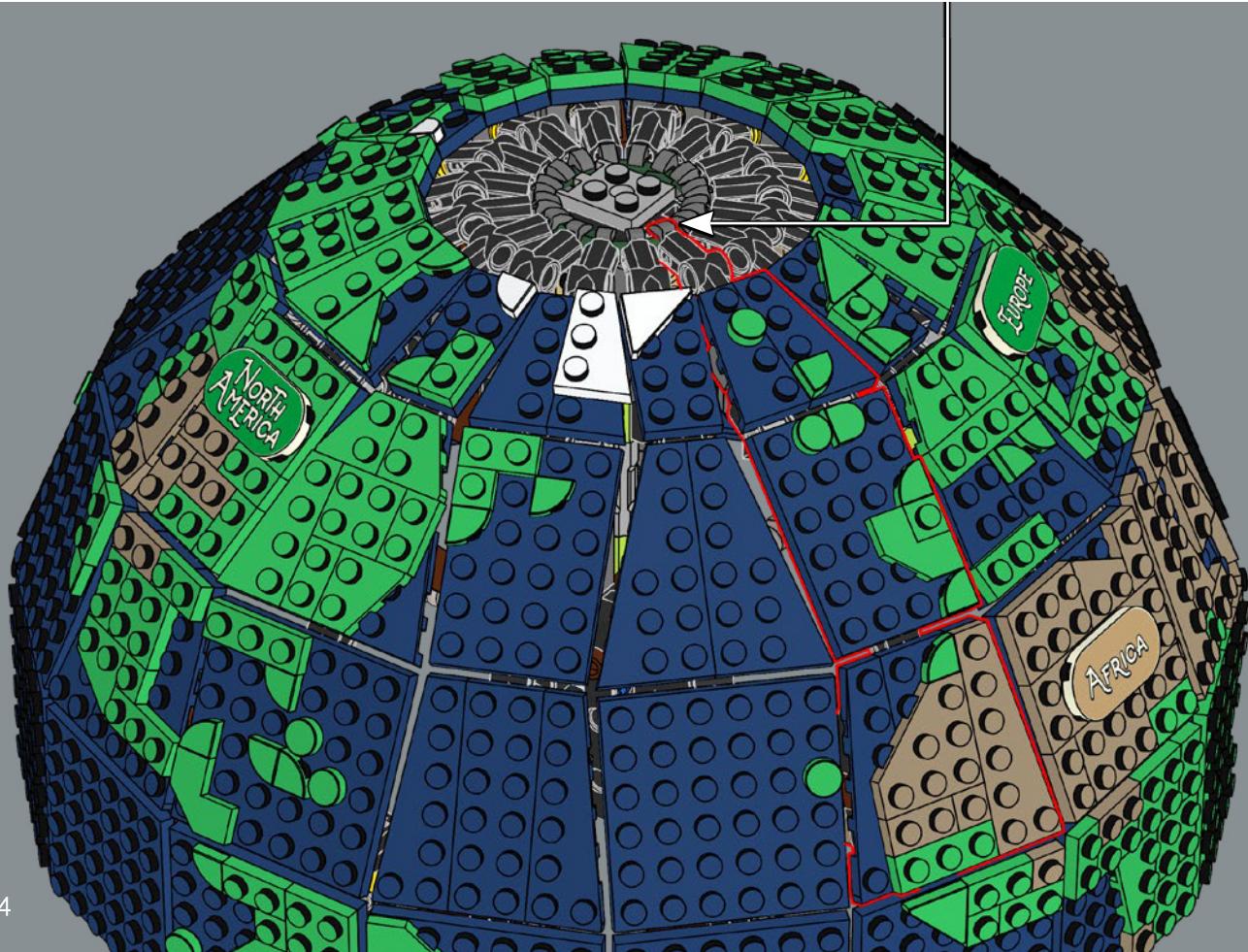
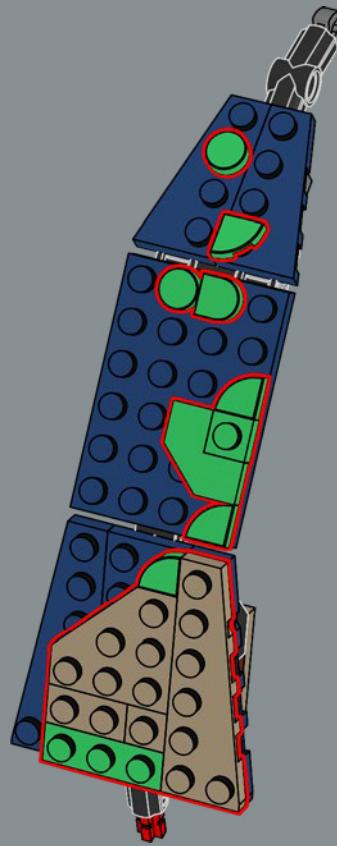


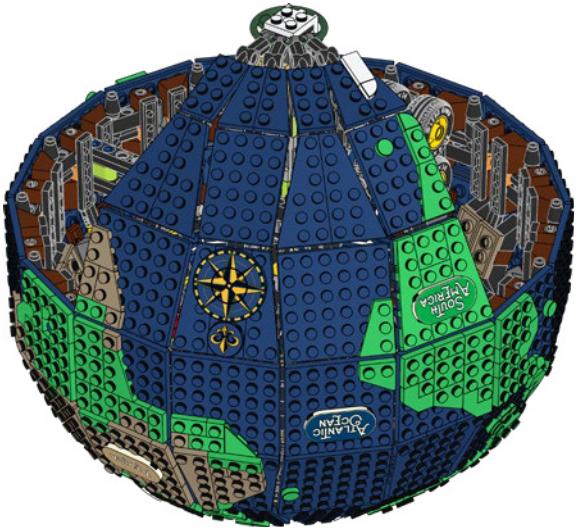
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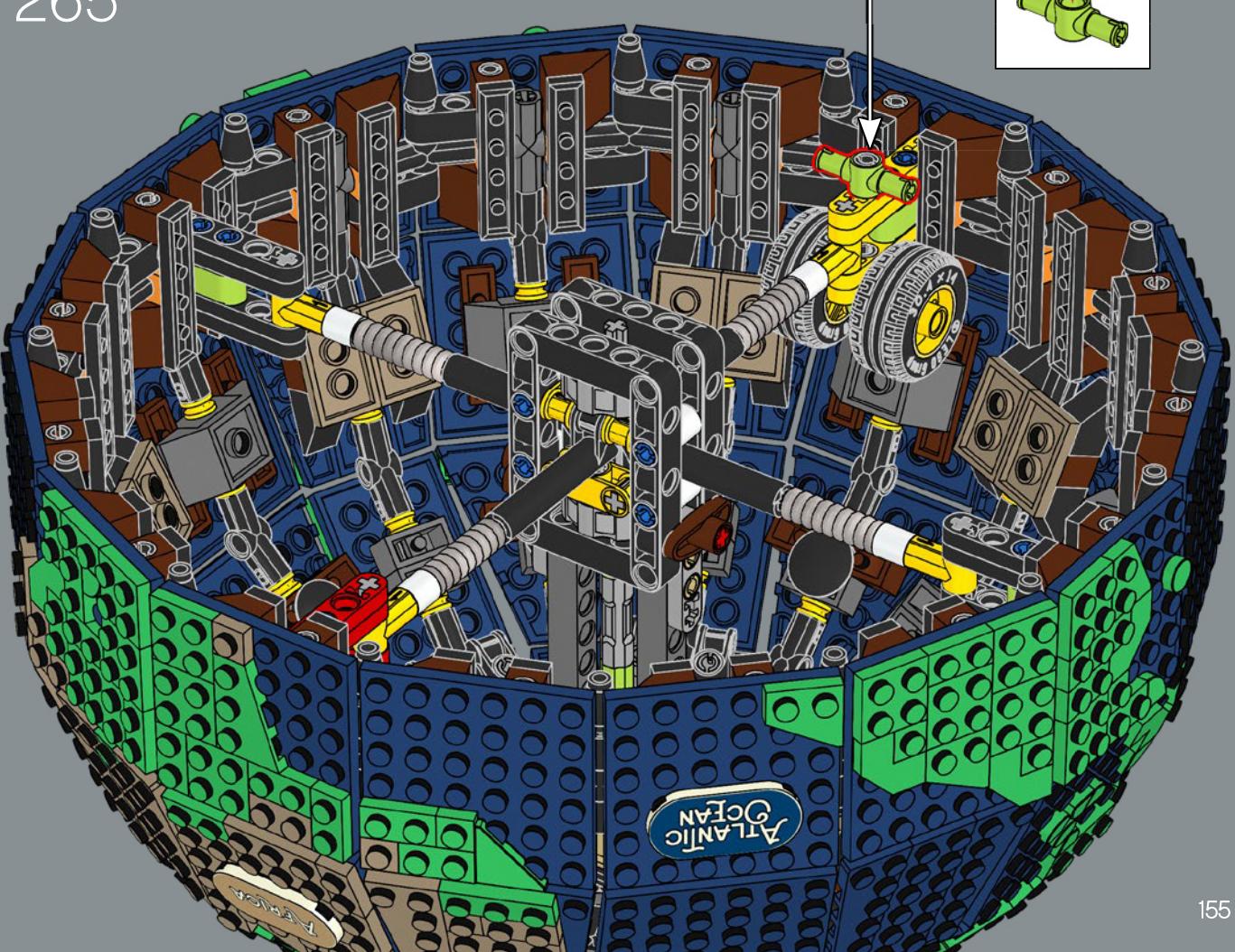


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265



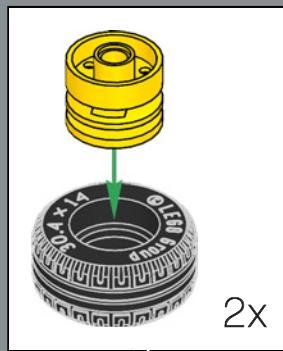


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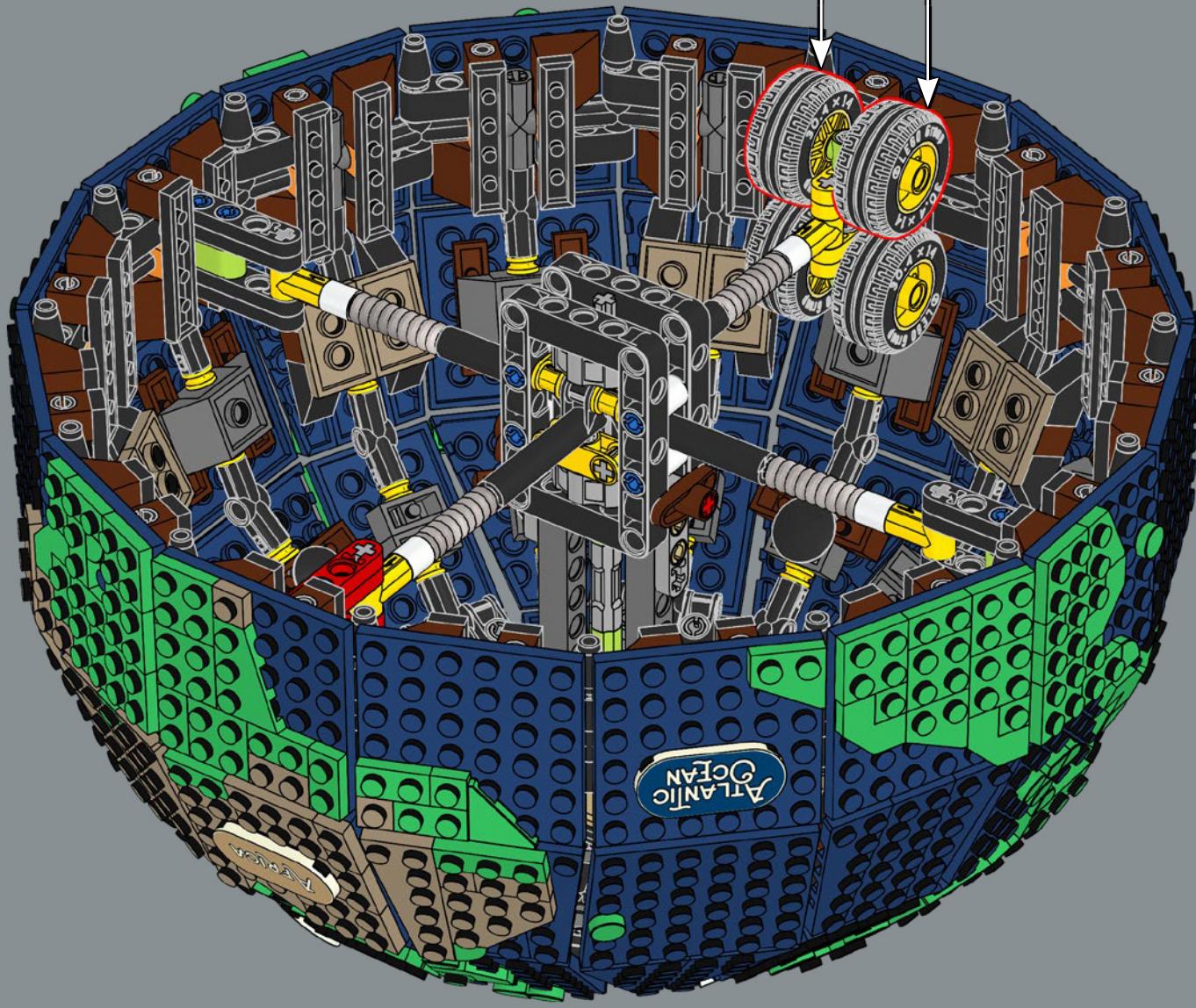


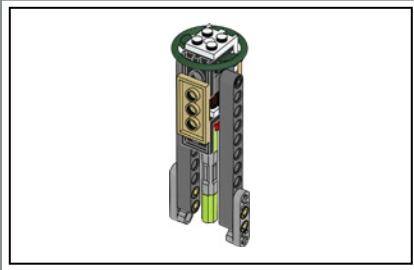
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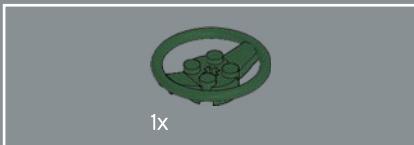
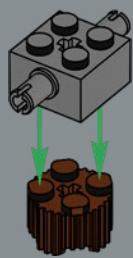


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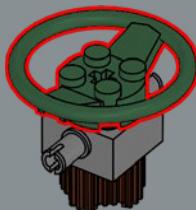




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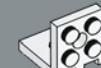
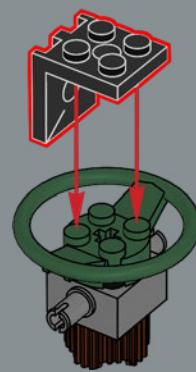


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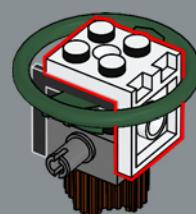
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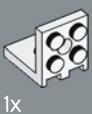
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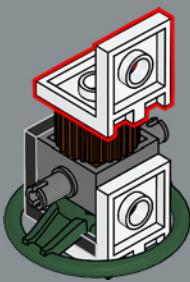
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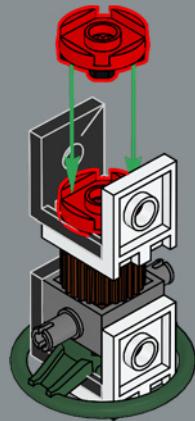


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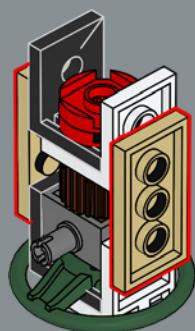


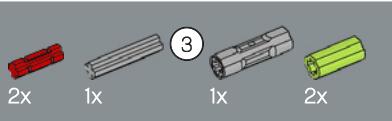
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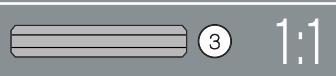
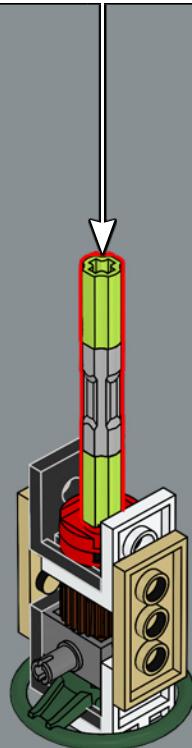
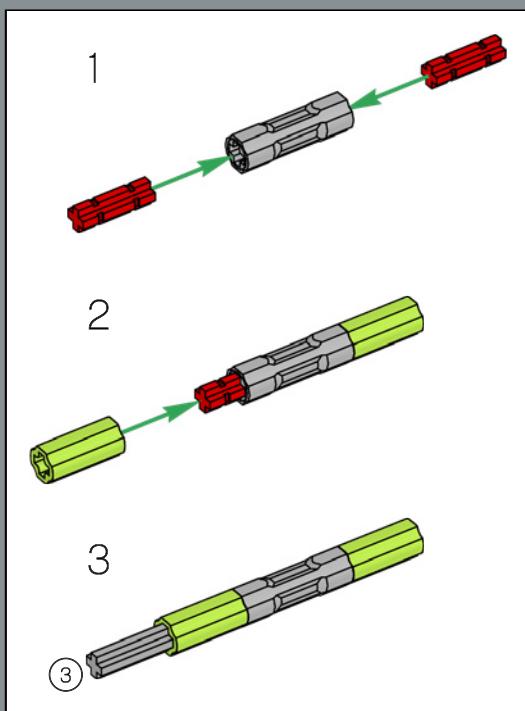


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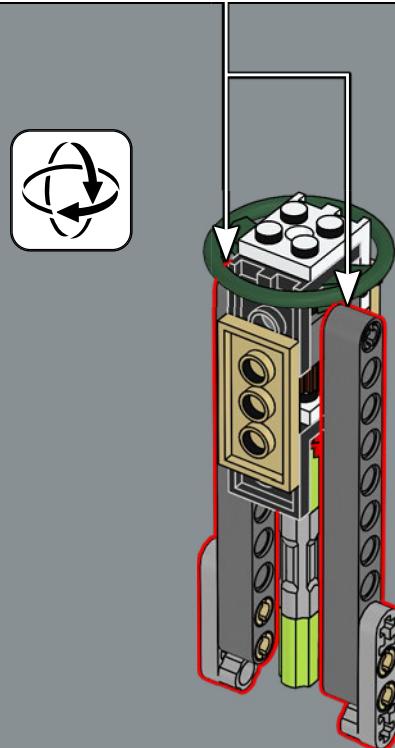
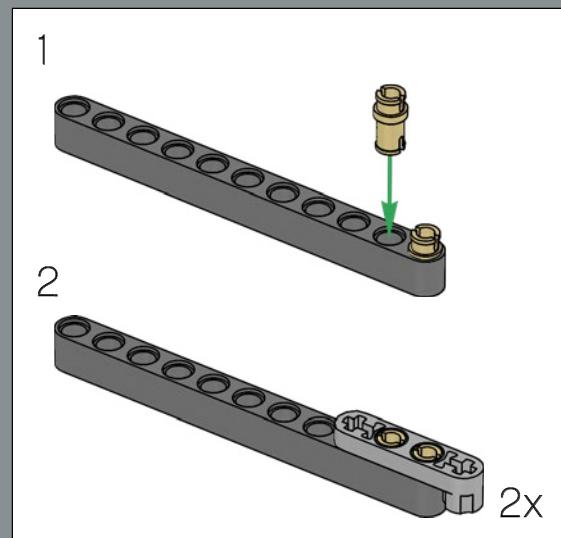




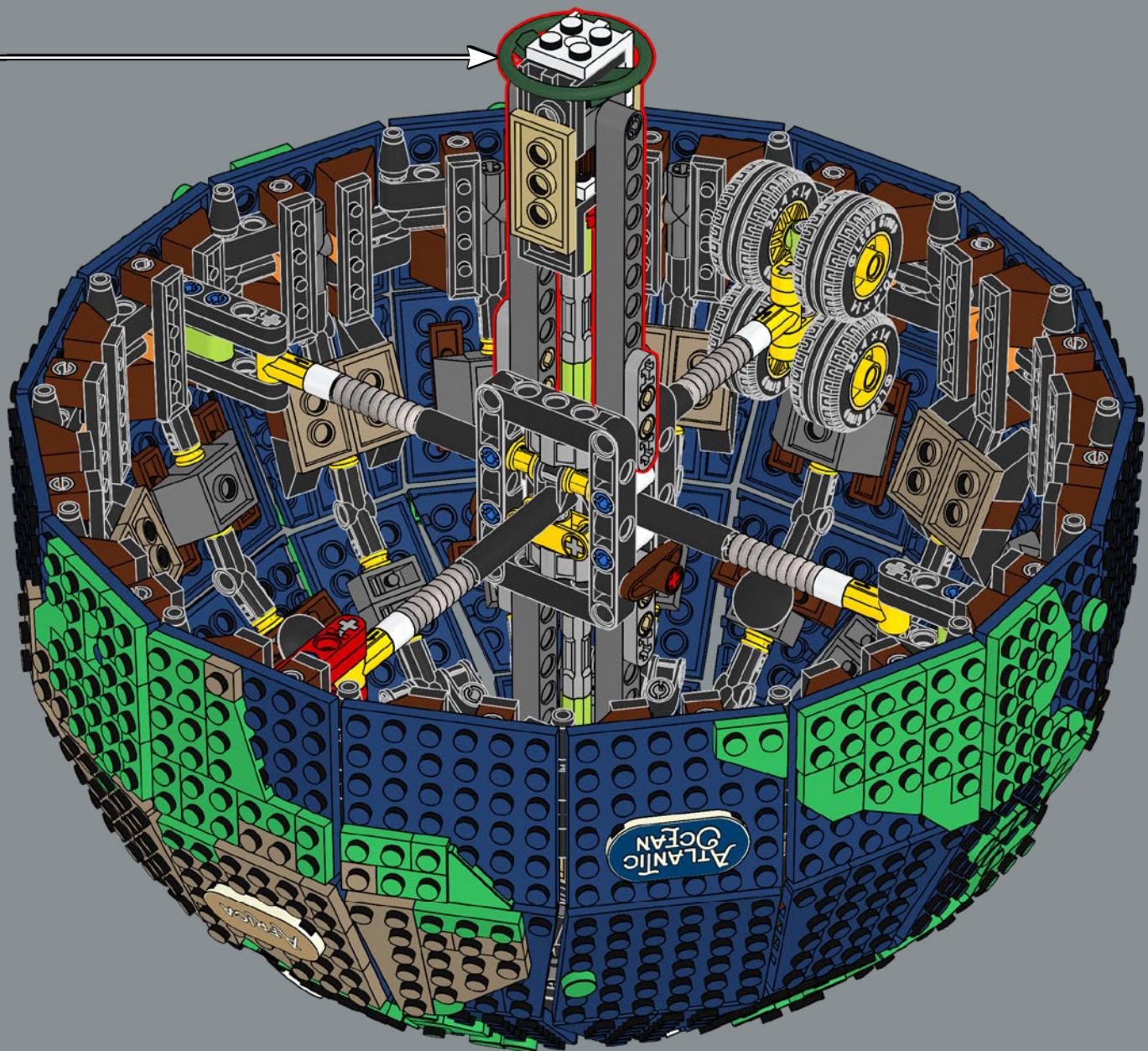
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277



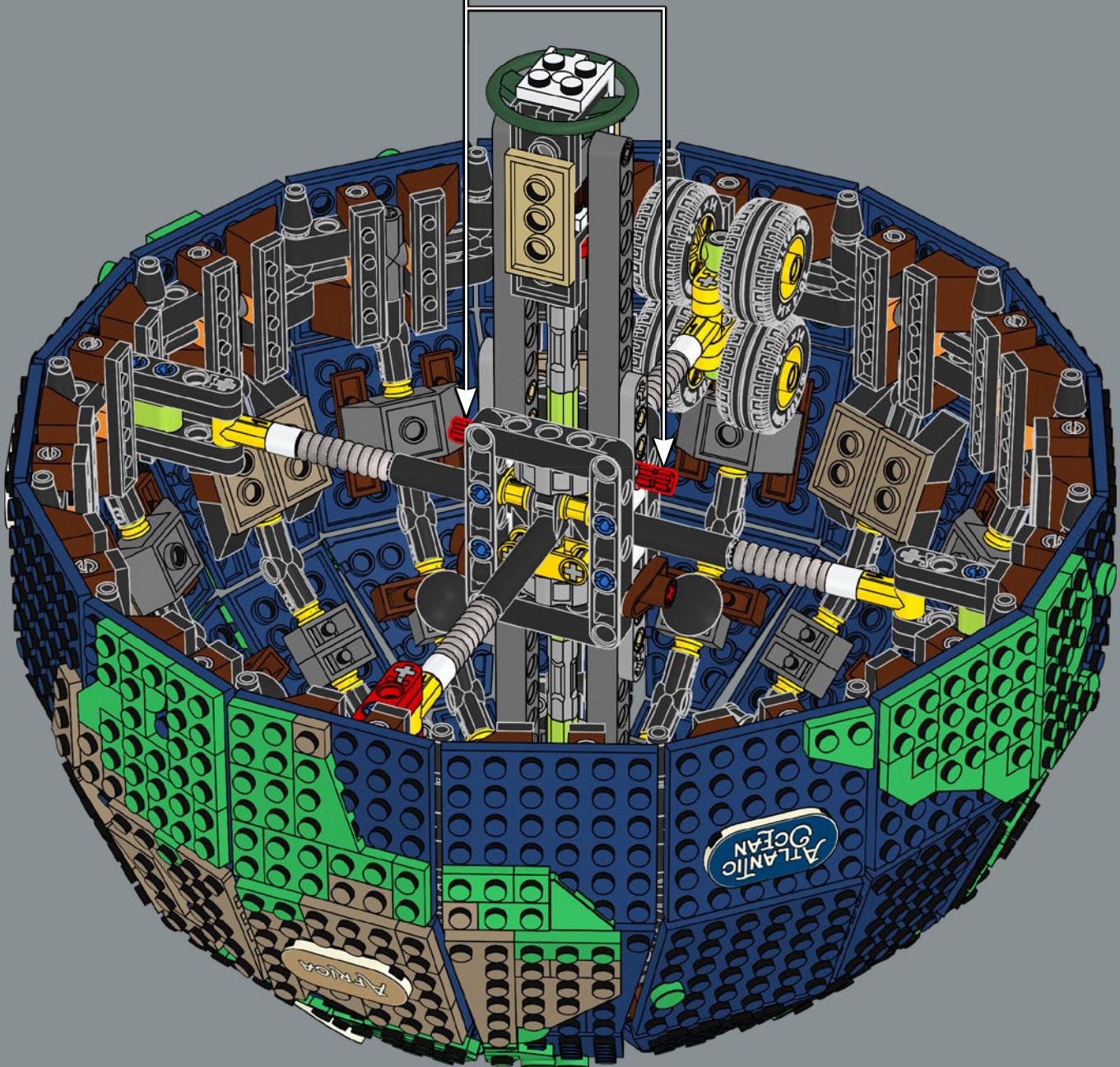


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2x



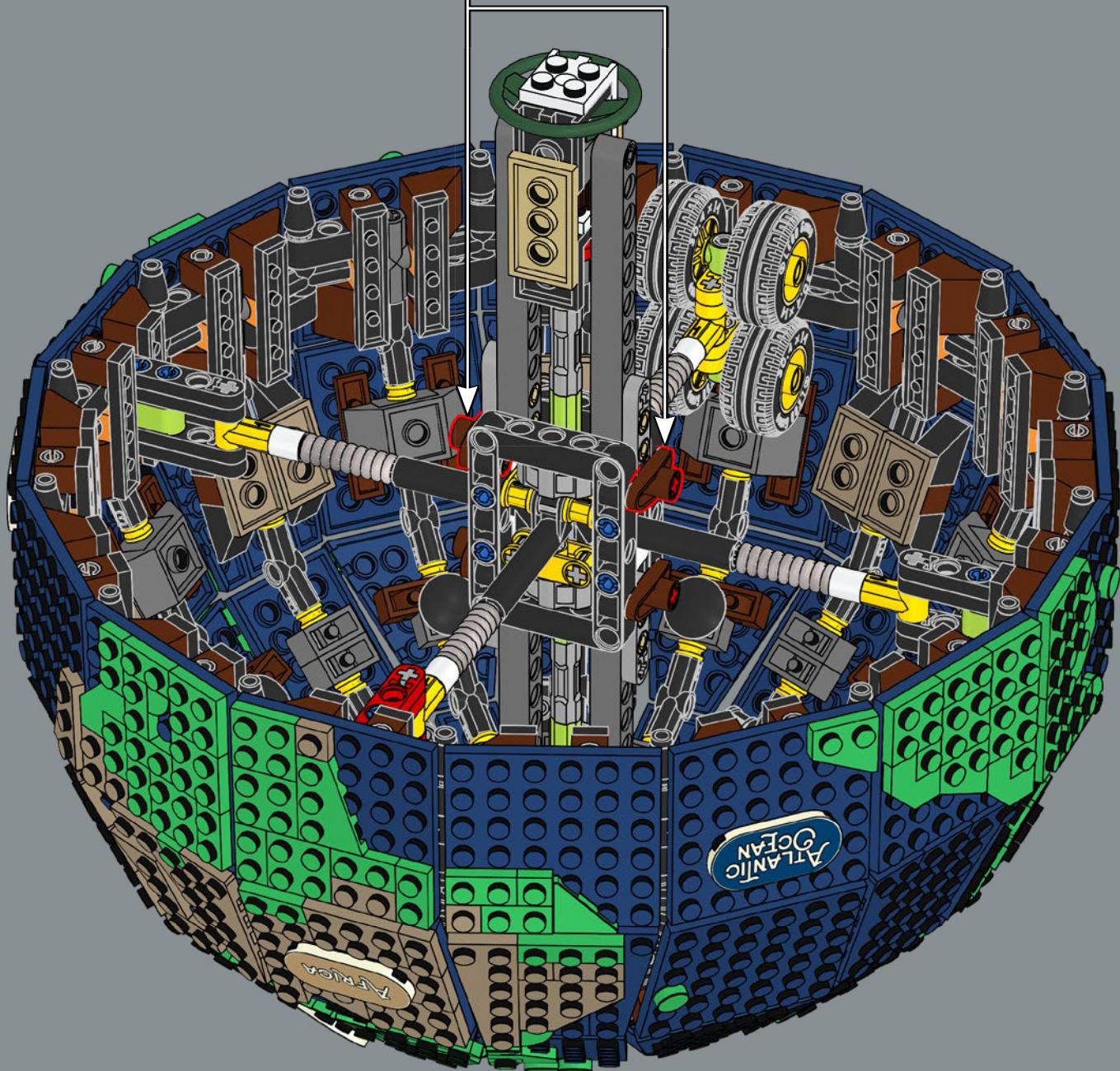


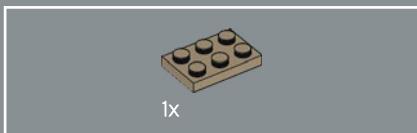
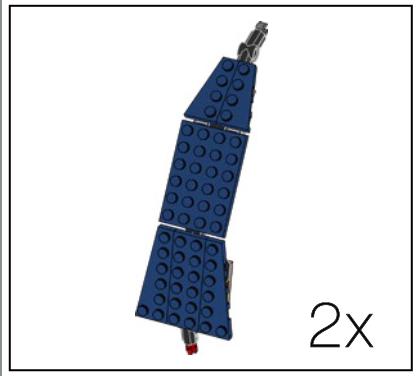
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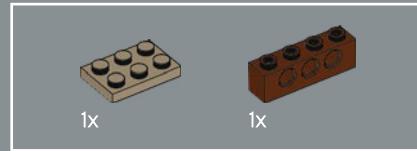


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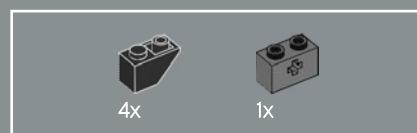
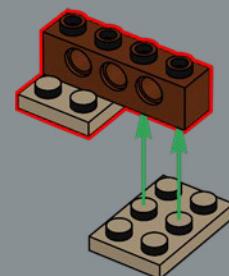




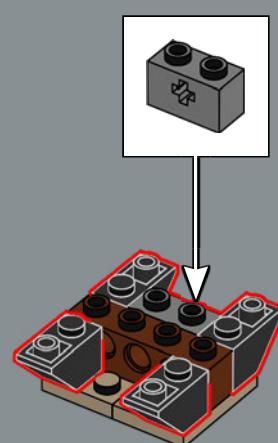
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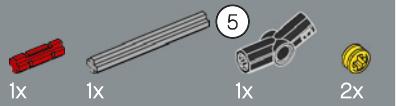


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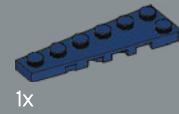
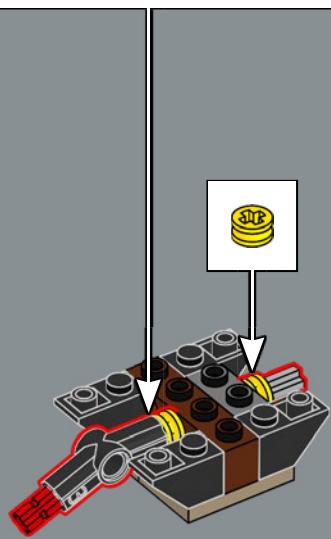
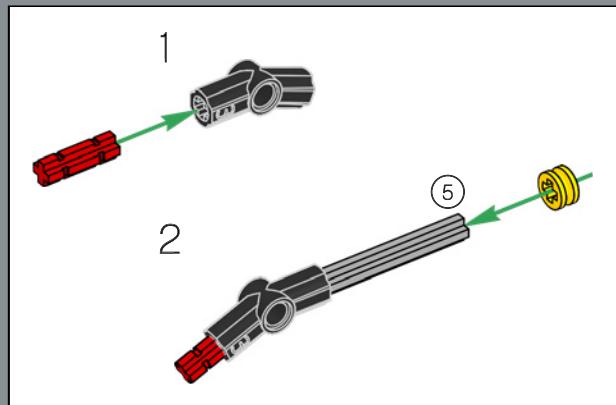


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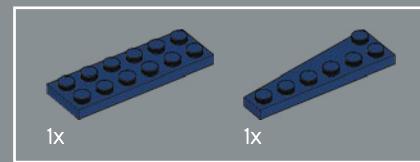
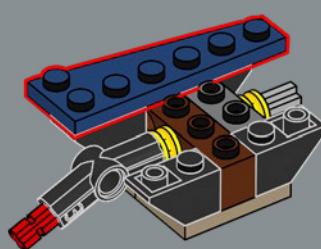




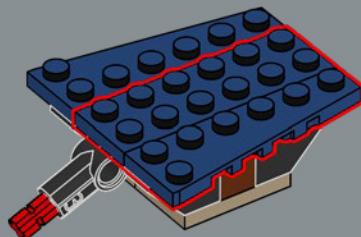
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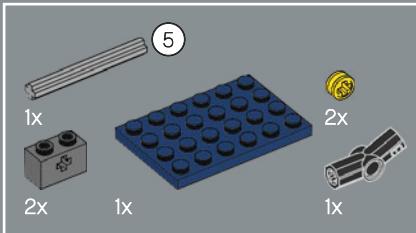


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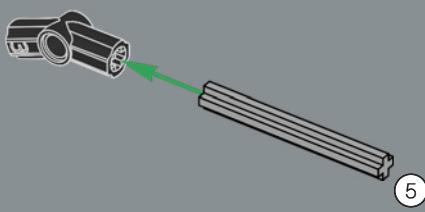
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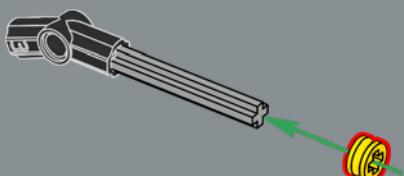


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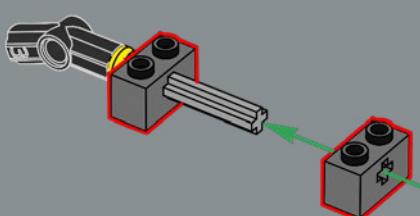
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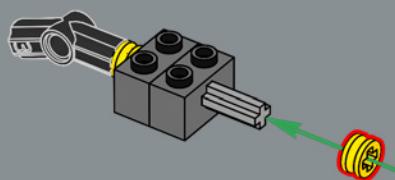
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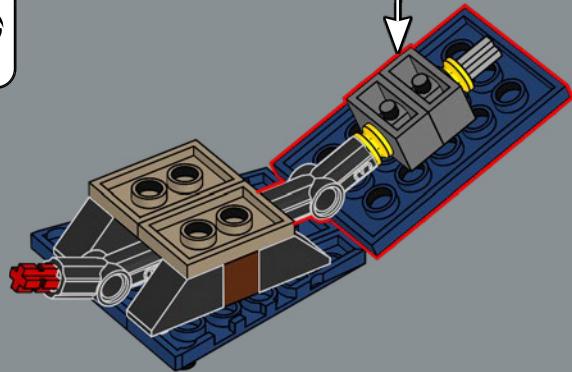
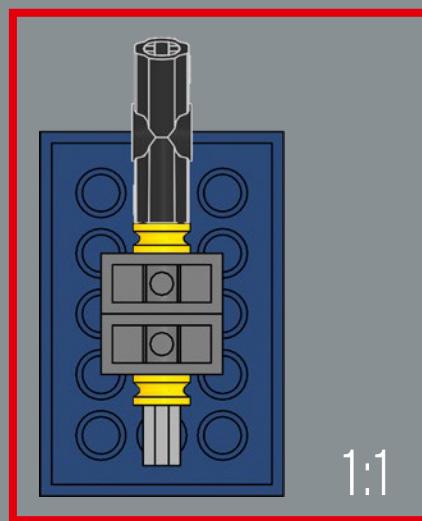
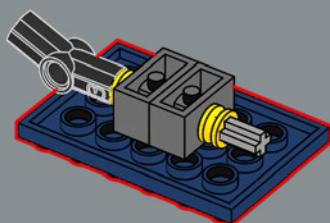
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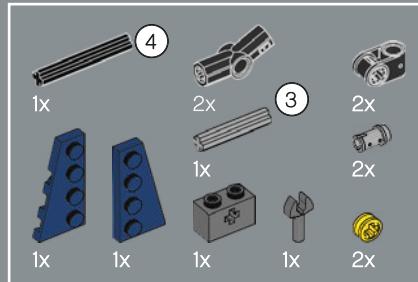


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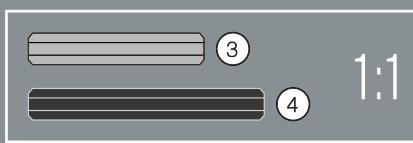
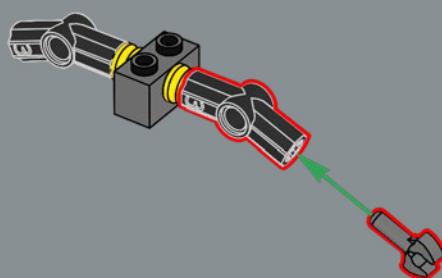
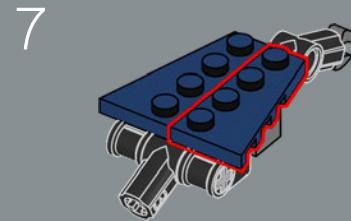
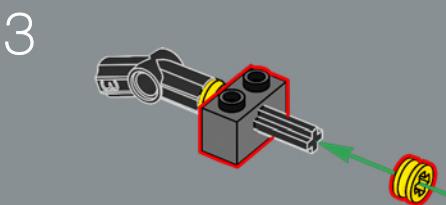
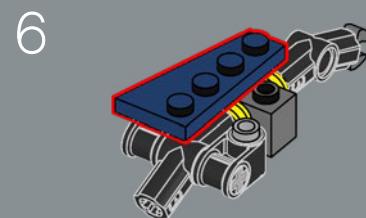
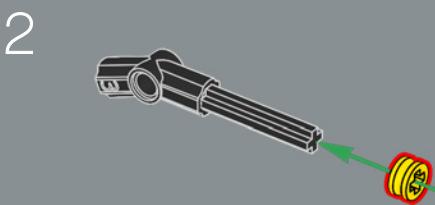
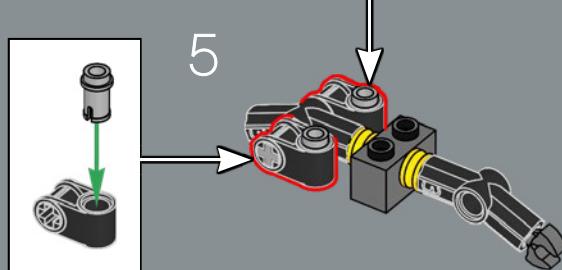
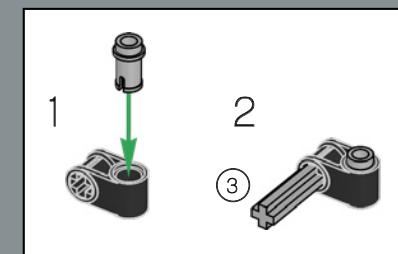
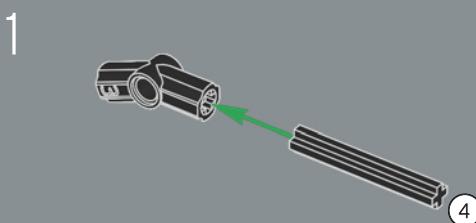


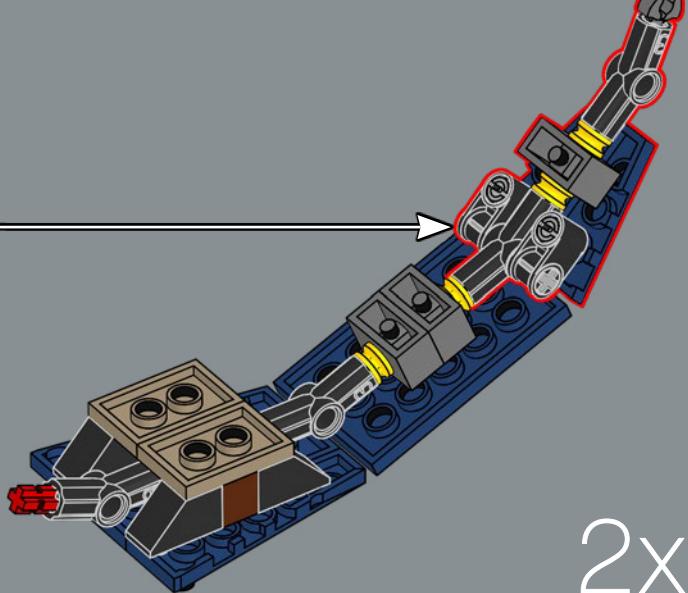
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287





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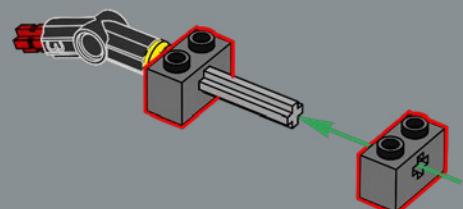


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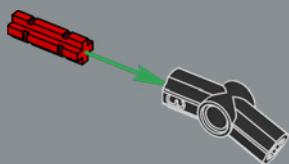


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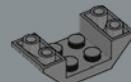


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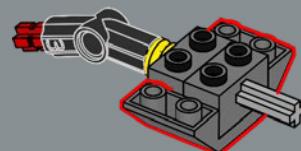
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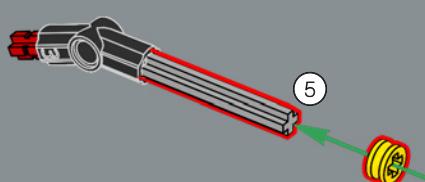


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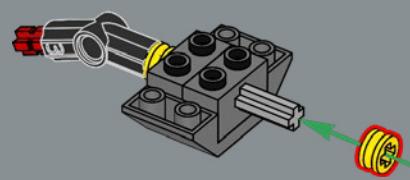


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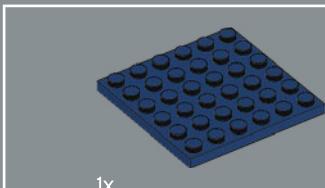
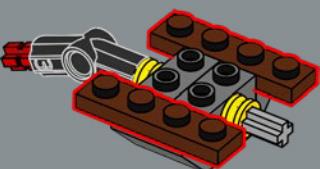
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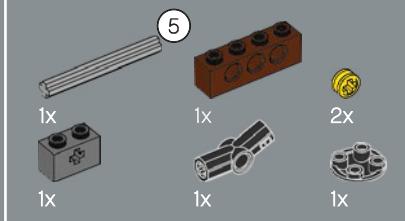
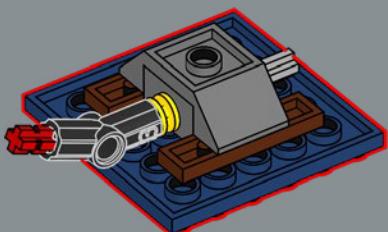
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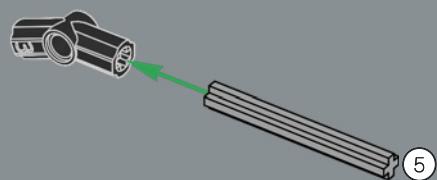
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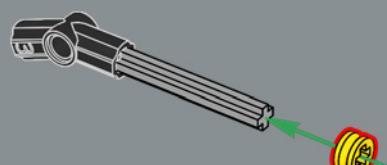


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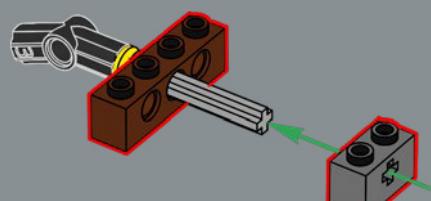
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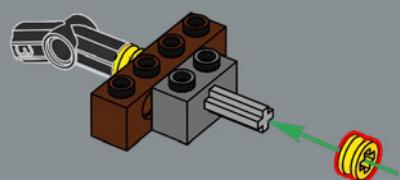
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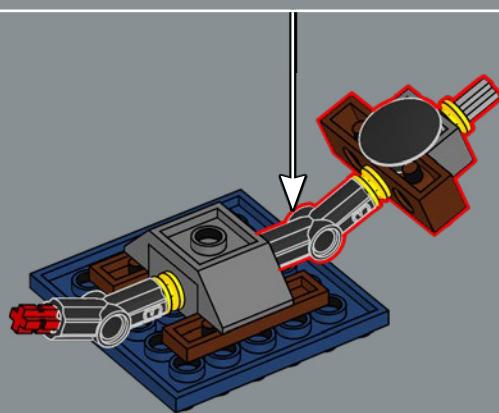
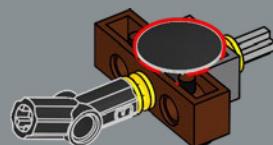
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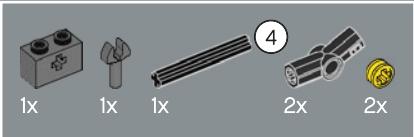


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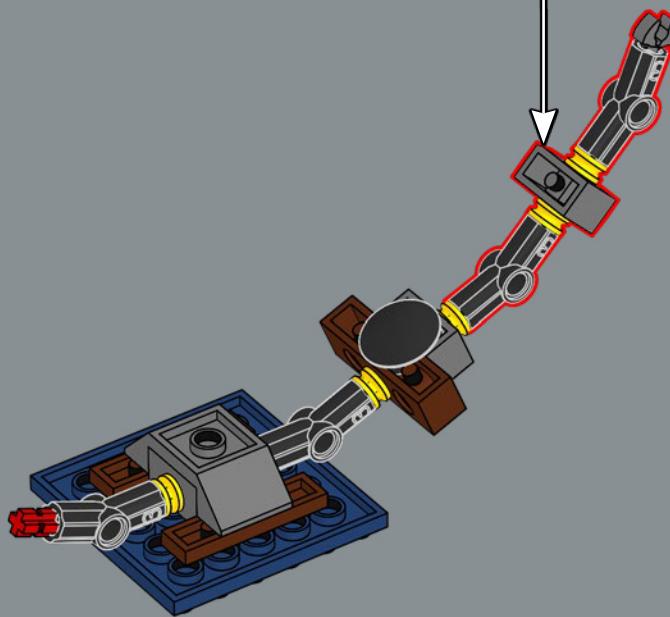
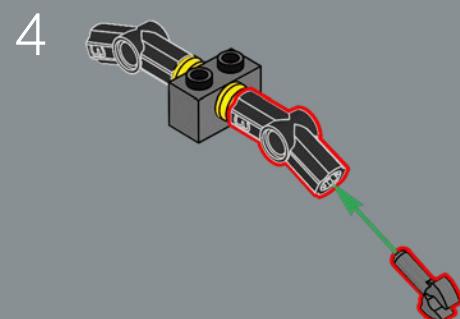
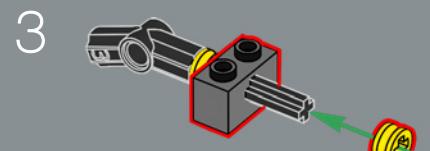
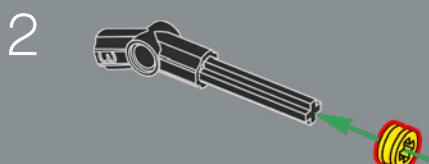
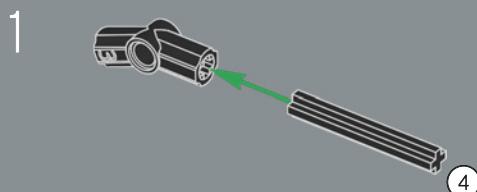


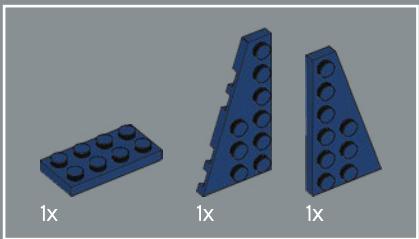
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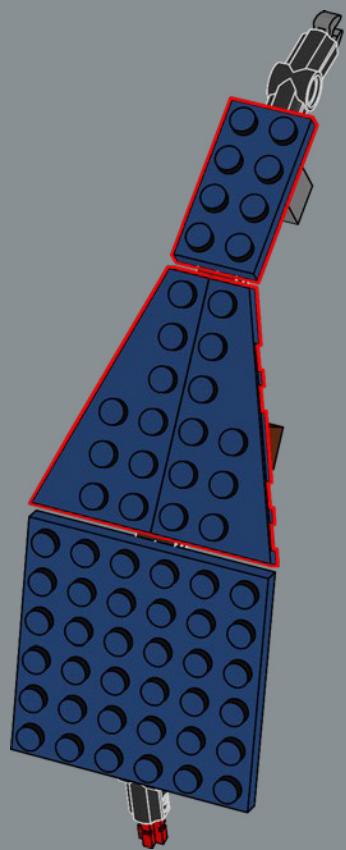


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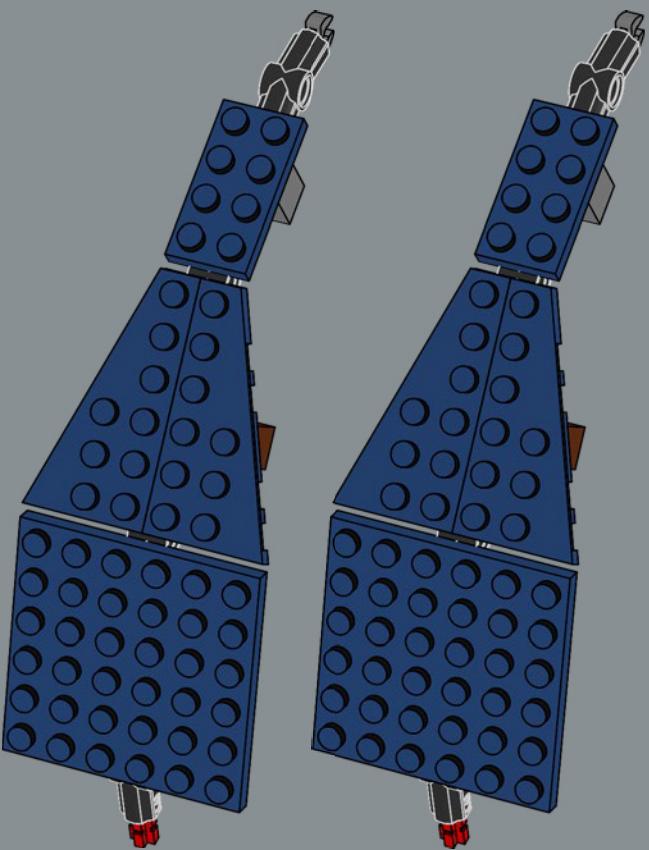


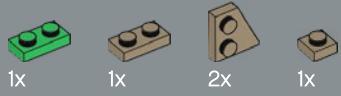


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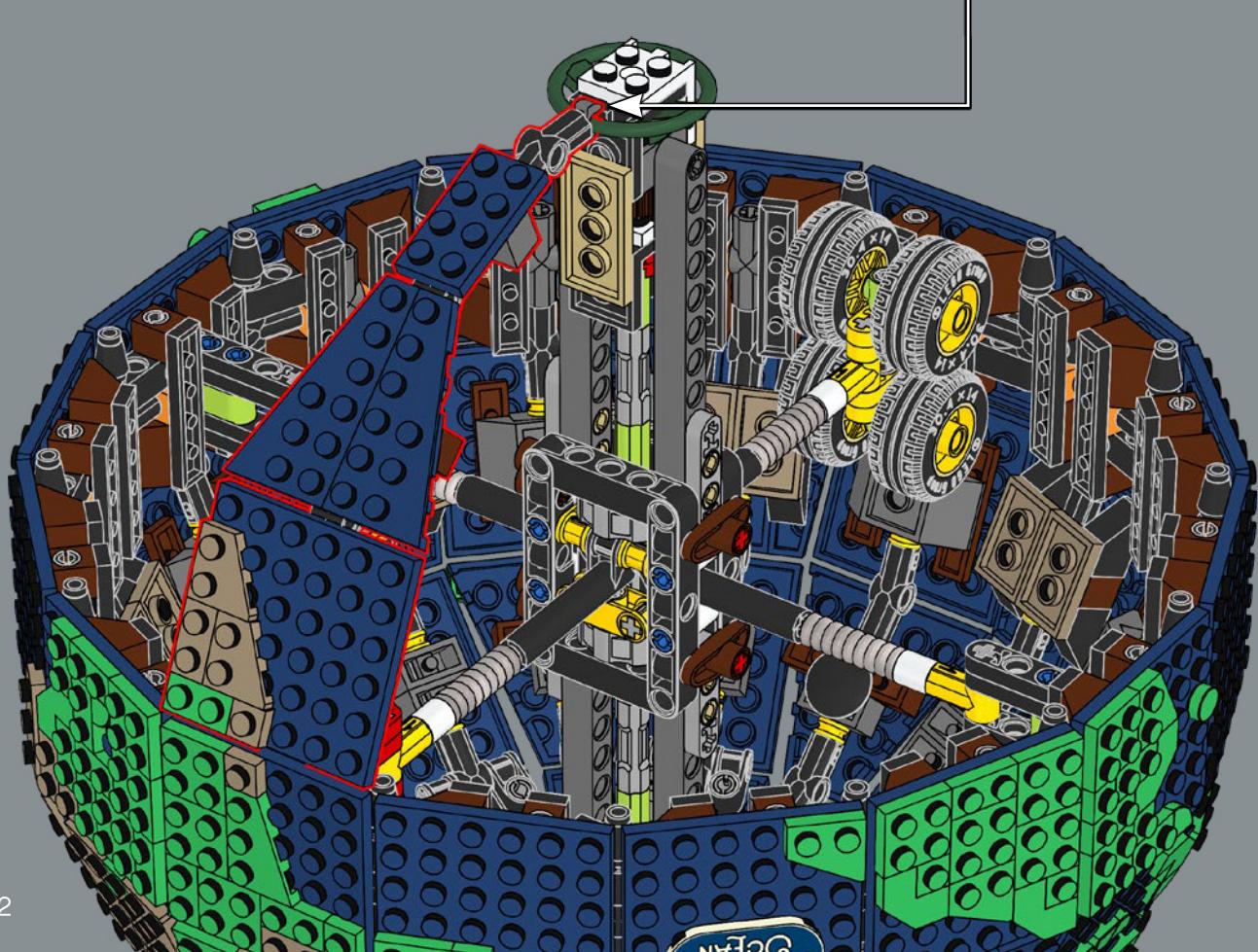
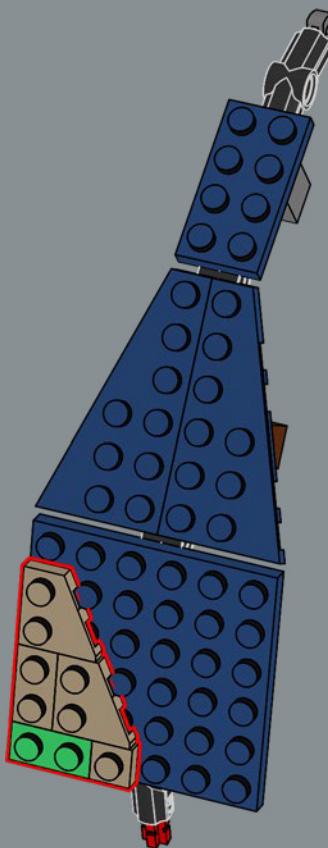


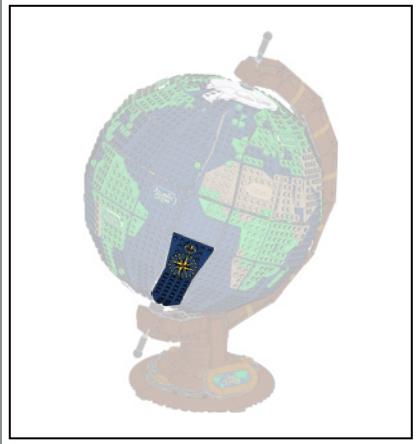
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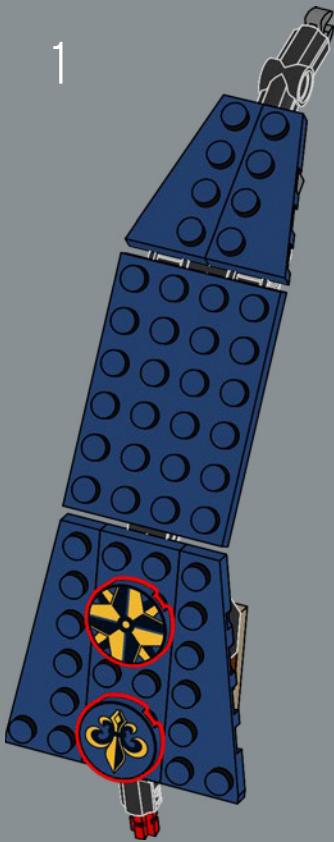


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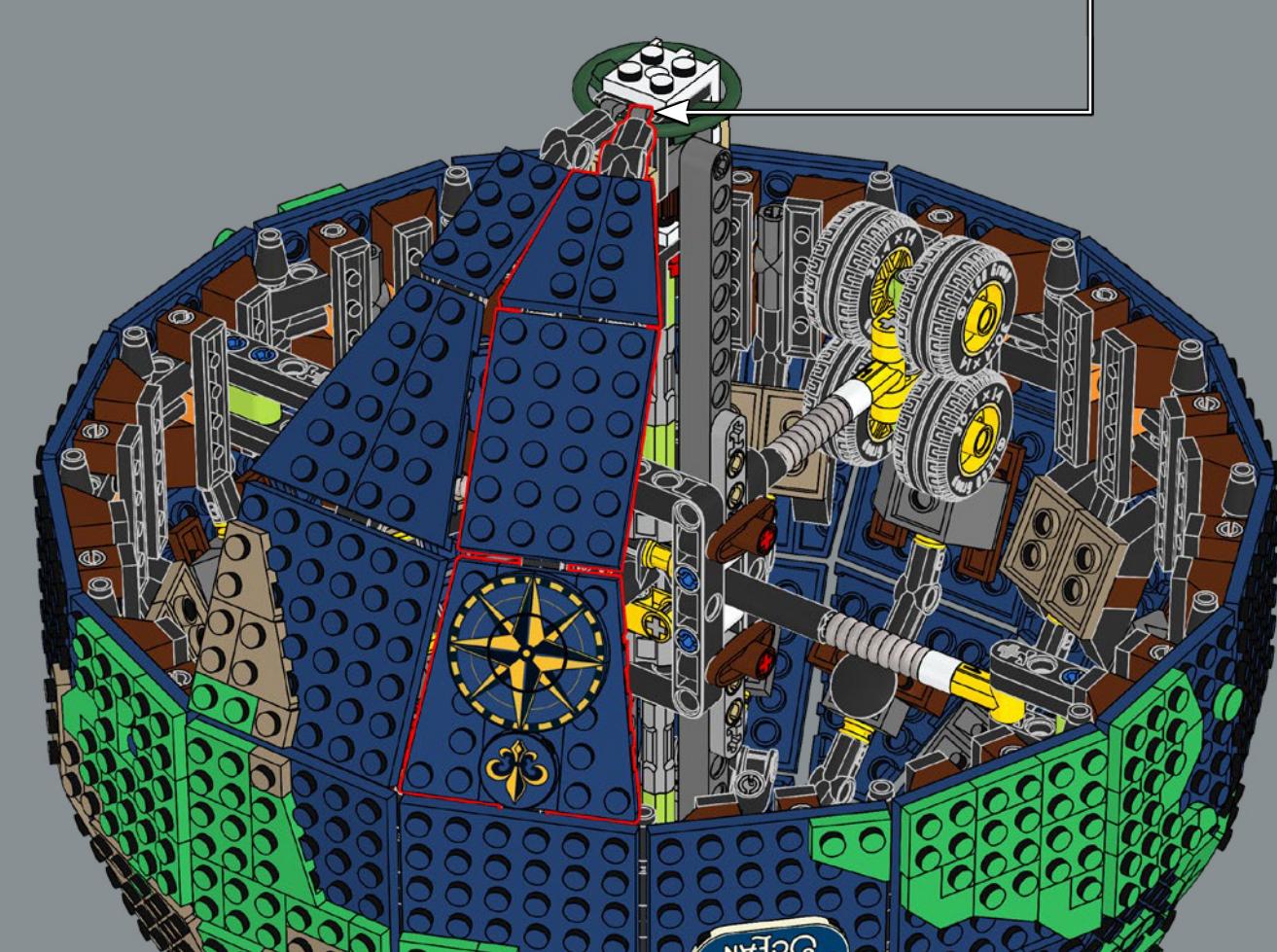
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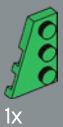


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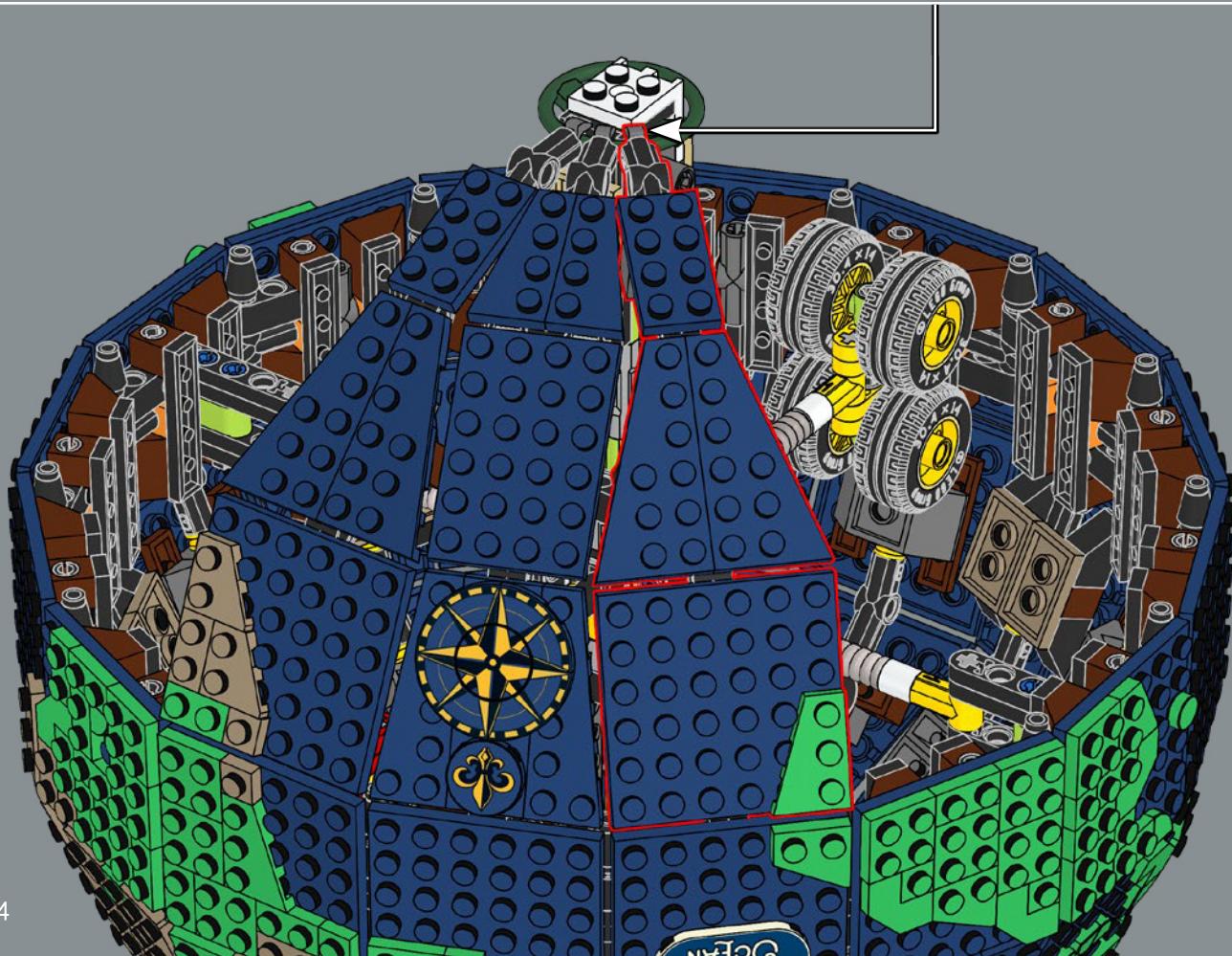
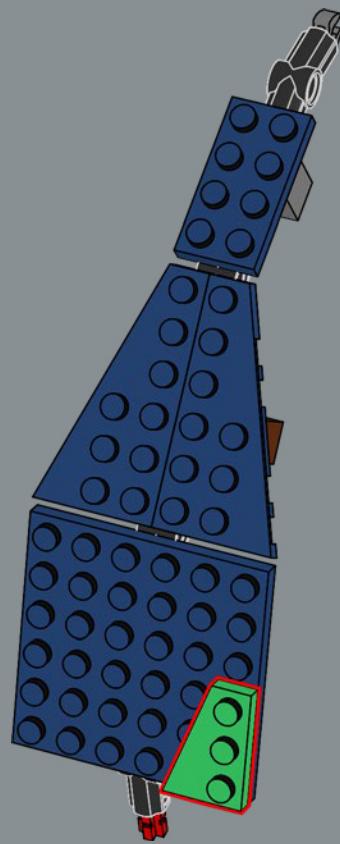
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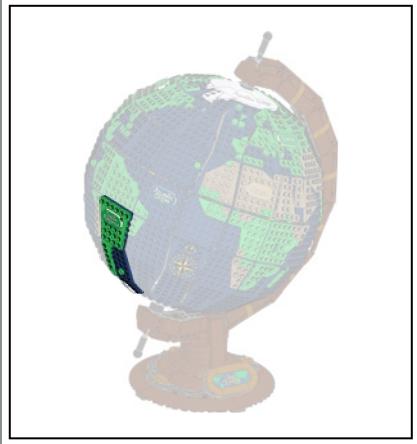




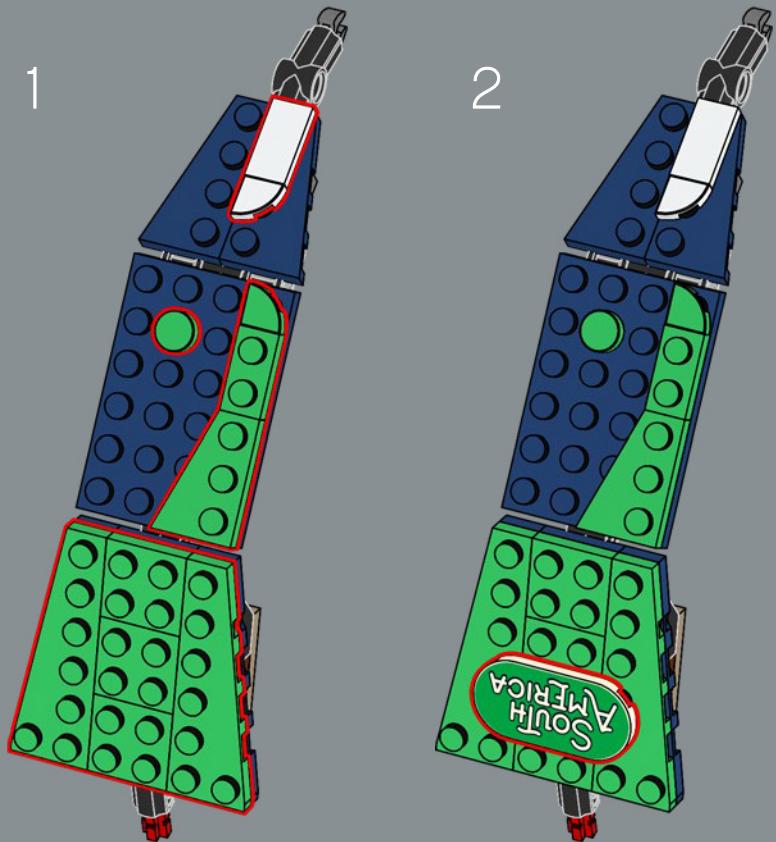
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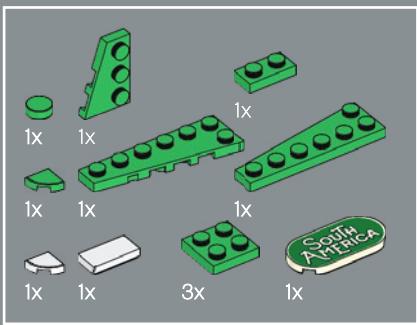




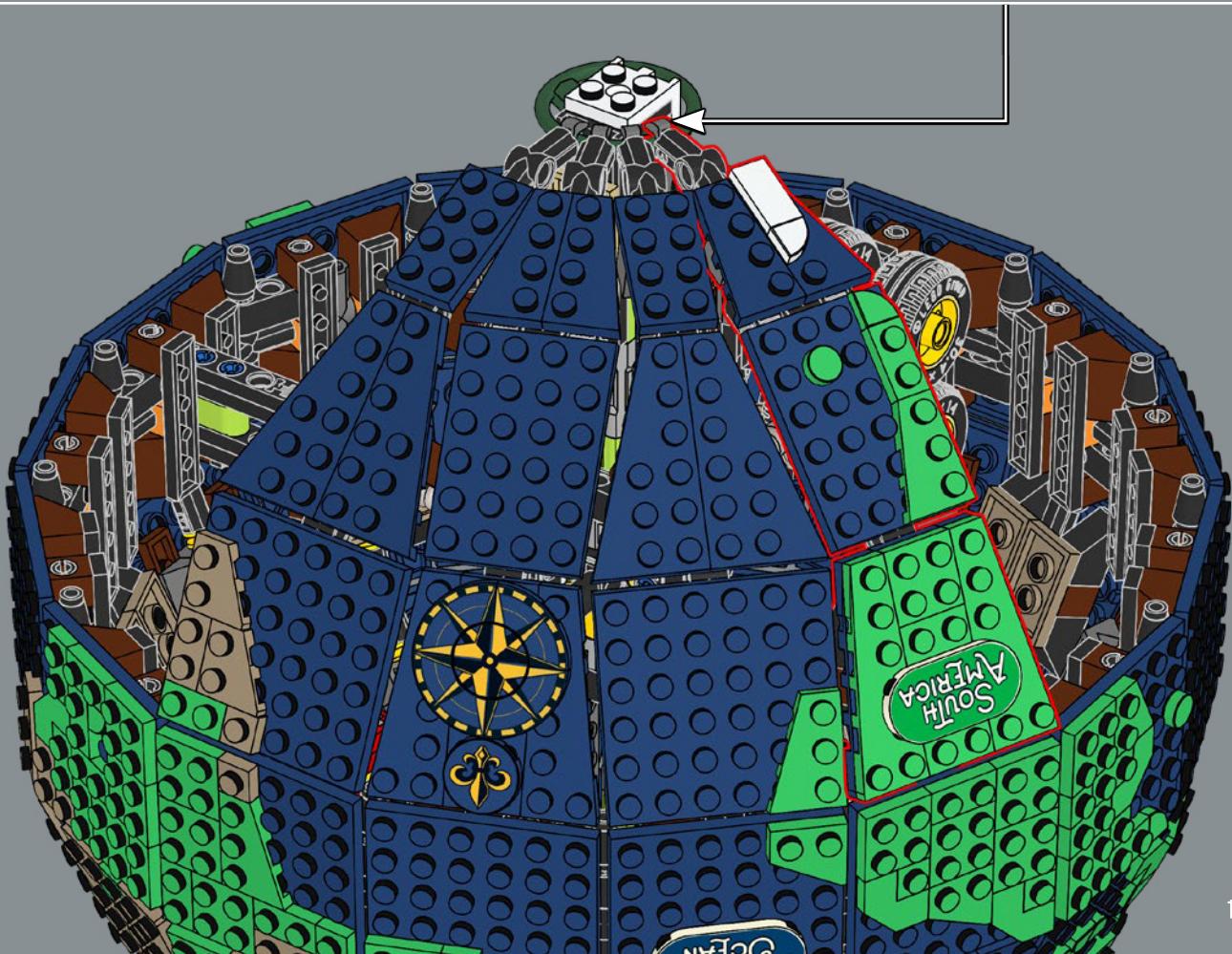
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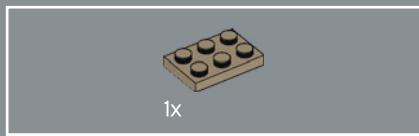
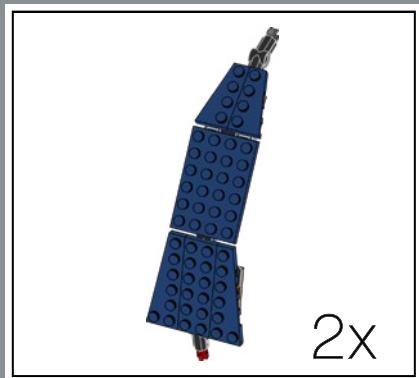
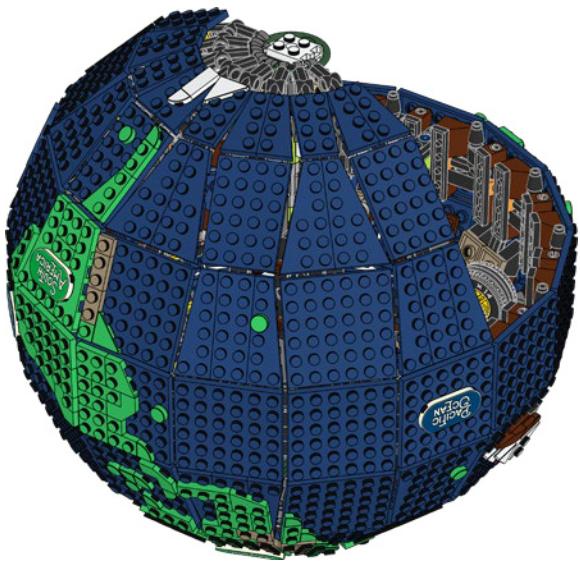
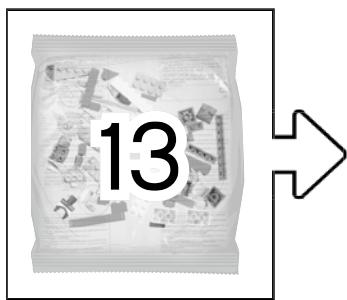


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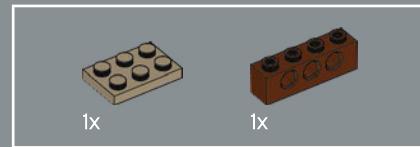


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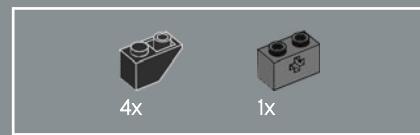
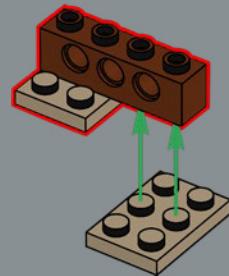




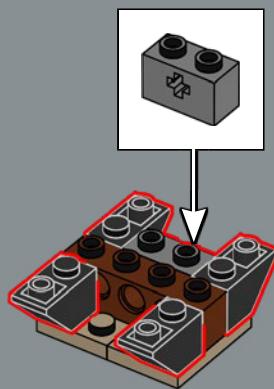
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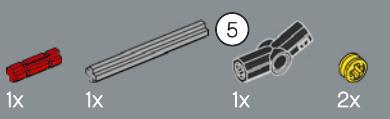


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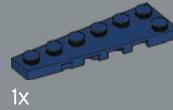
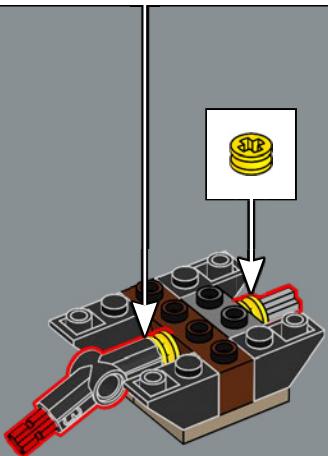
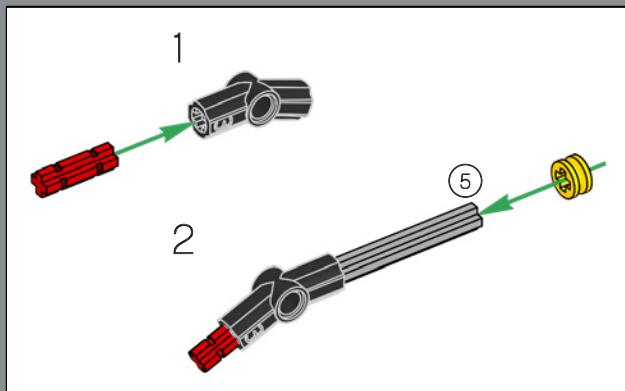


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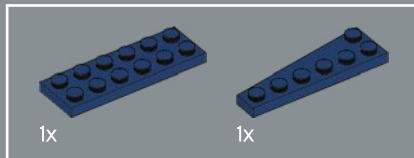
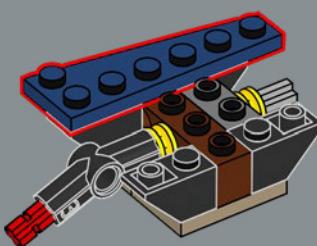




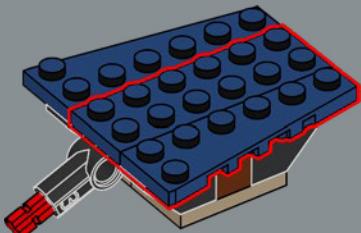
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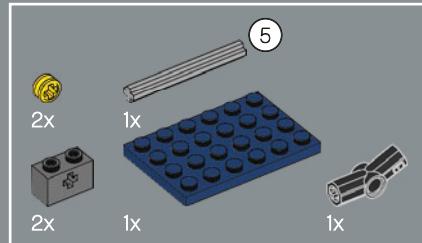


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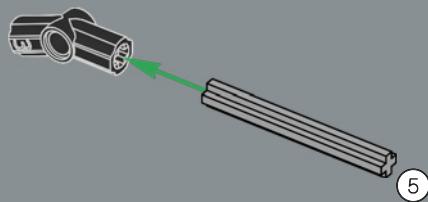
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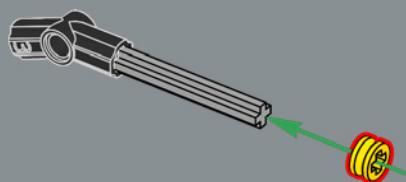


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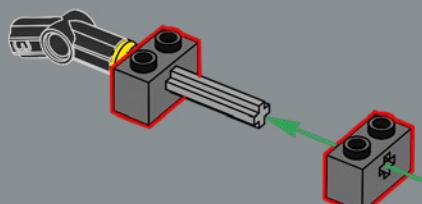
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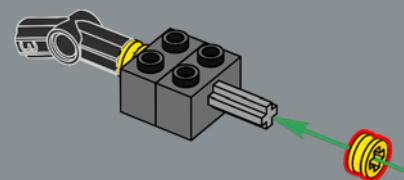
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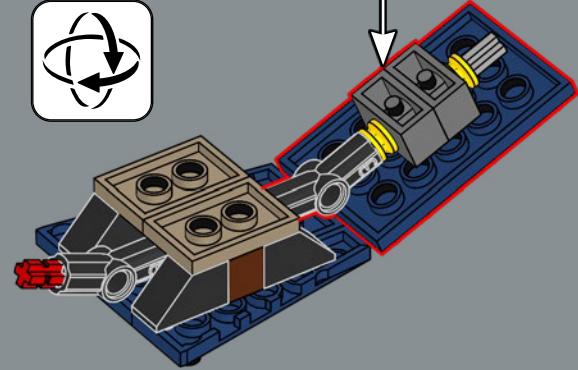
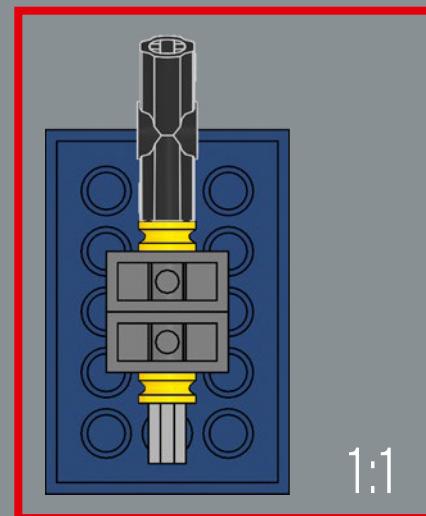
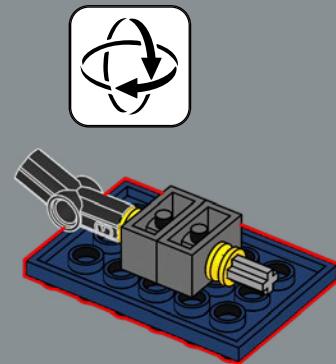
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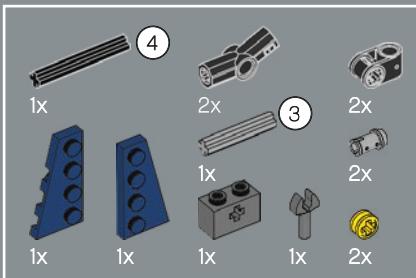


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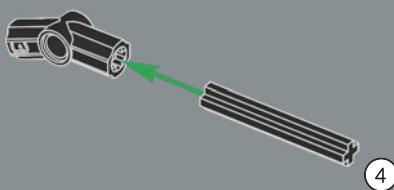
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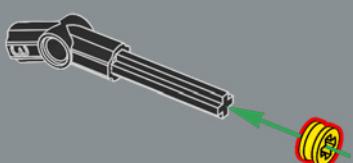


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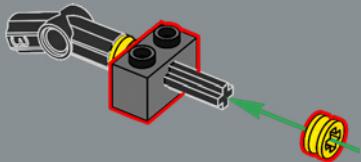
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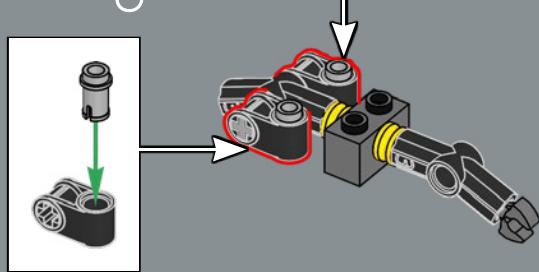
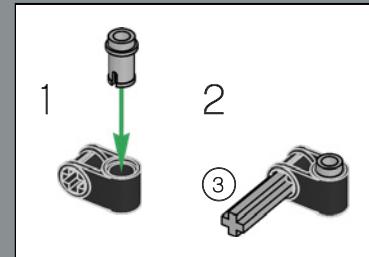
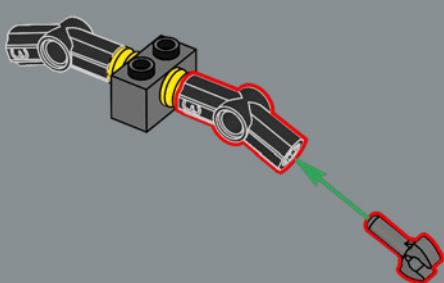
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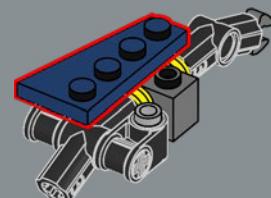
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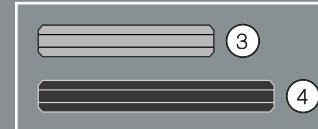
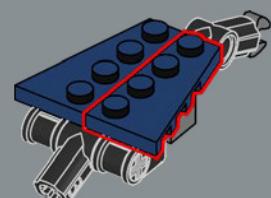
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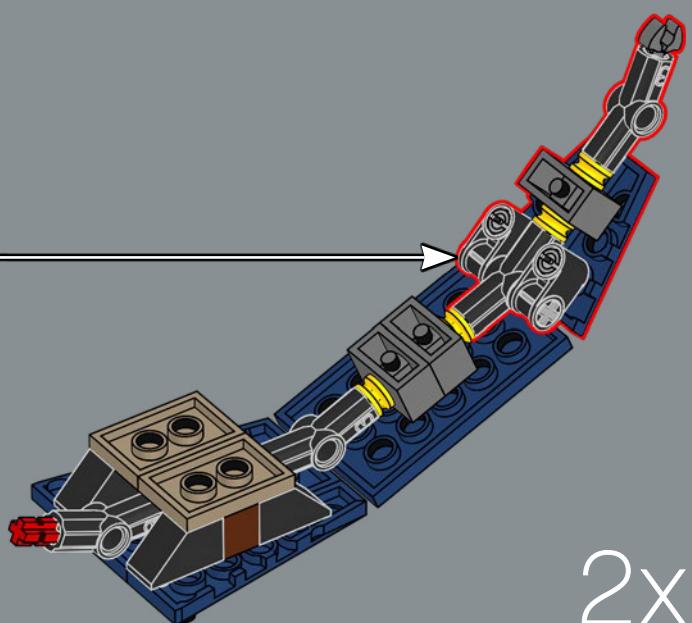
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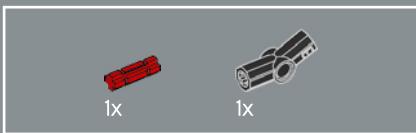
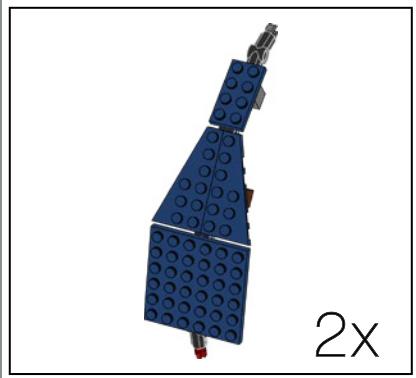


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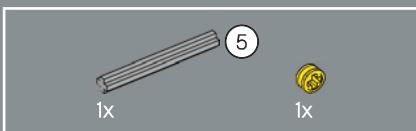
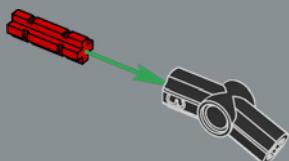


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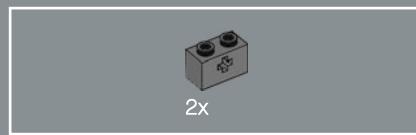
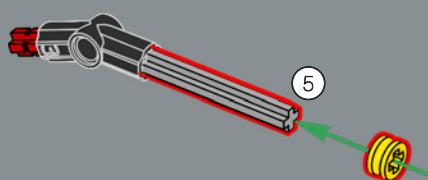




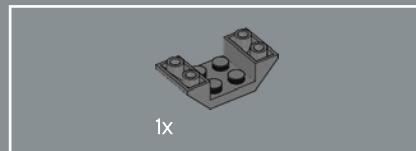
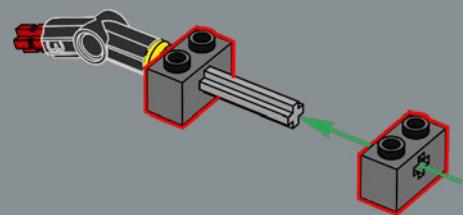
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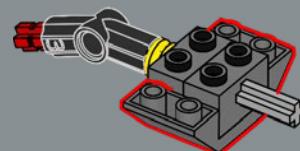
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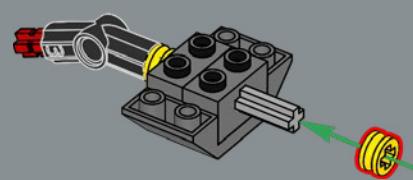
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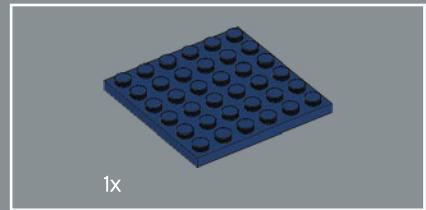
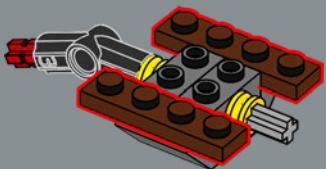
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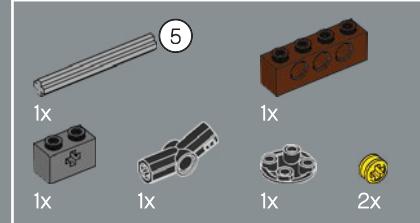
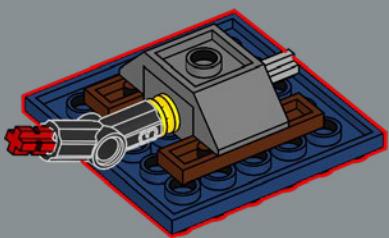
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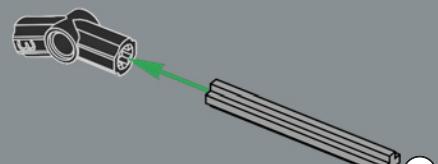
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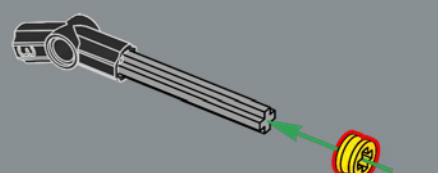


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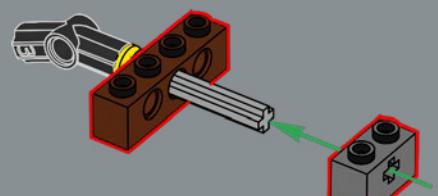
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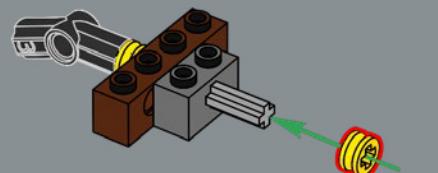
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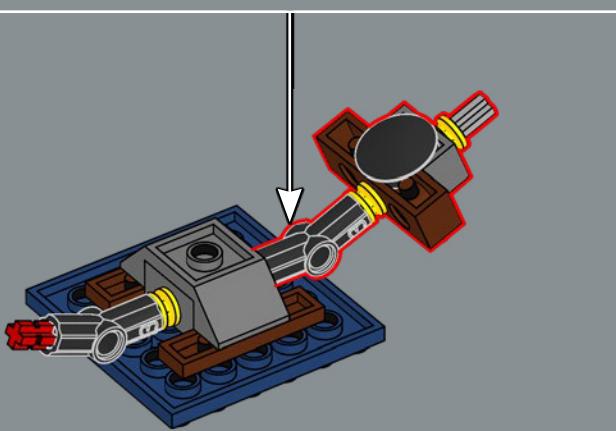
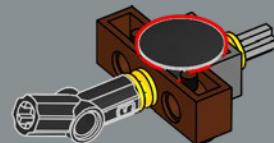
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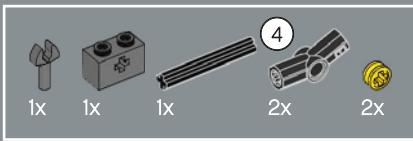


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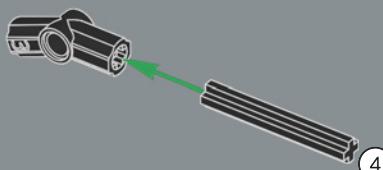
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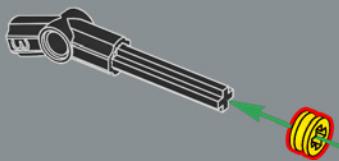


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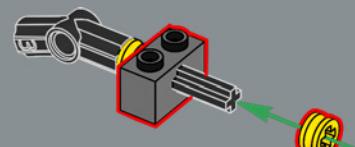
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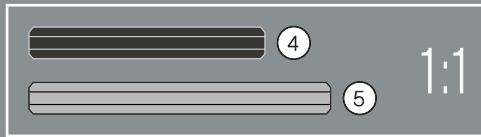
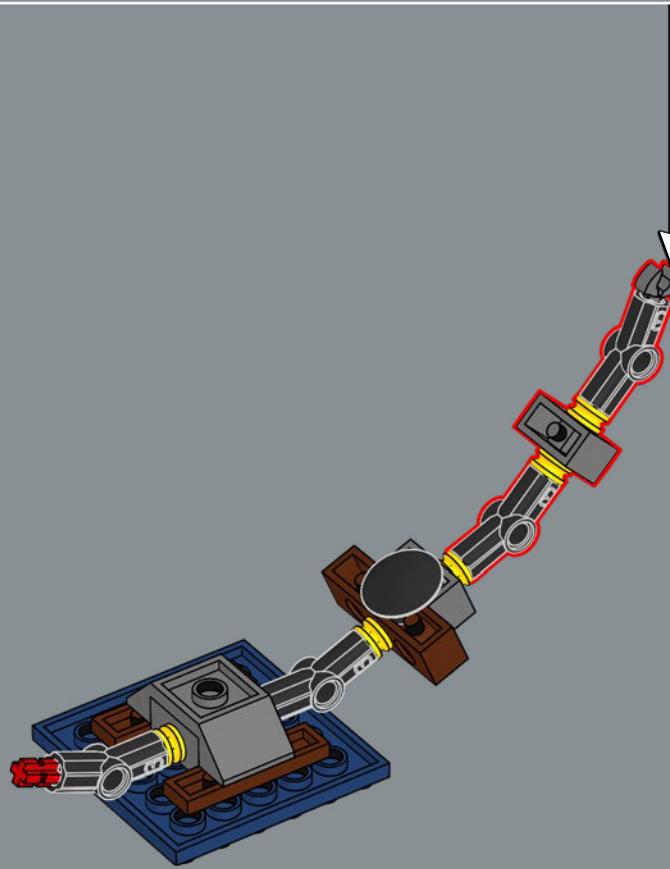
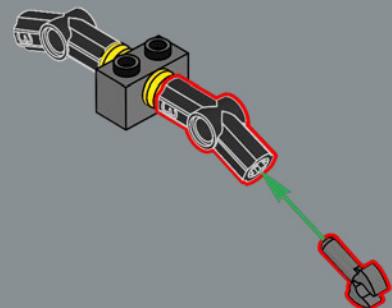
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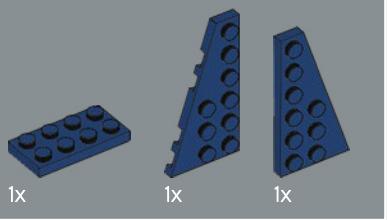


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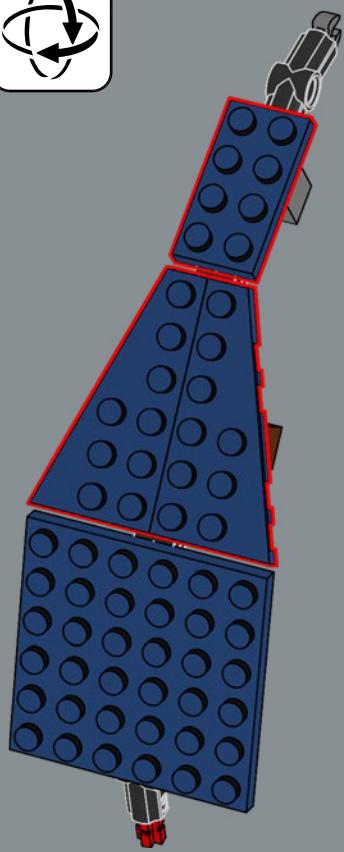


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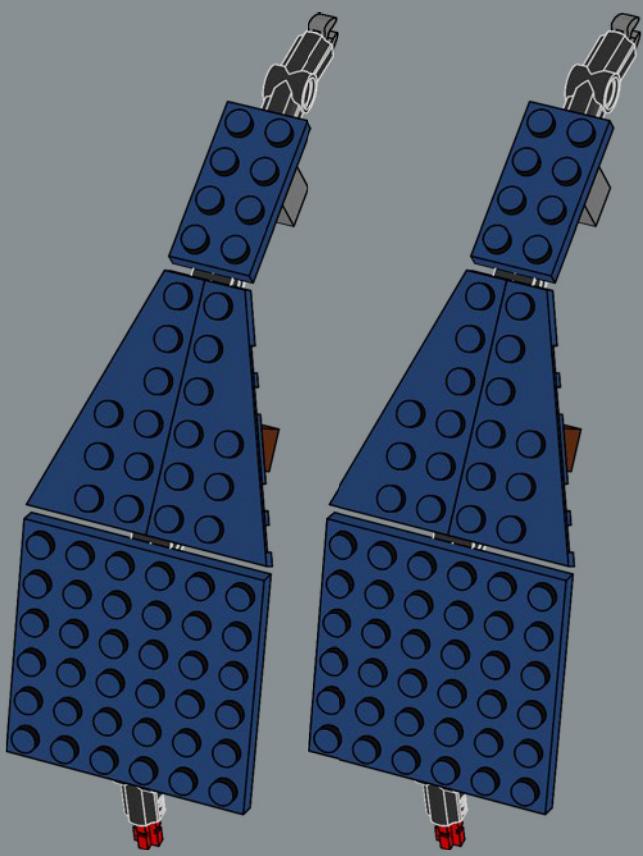




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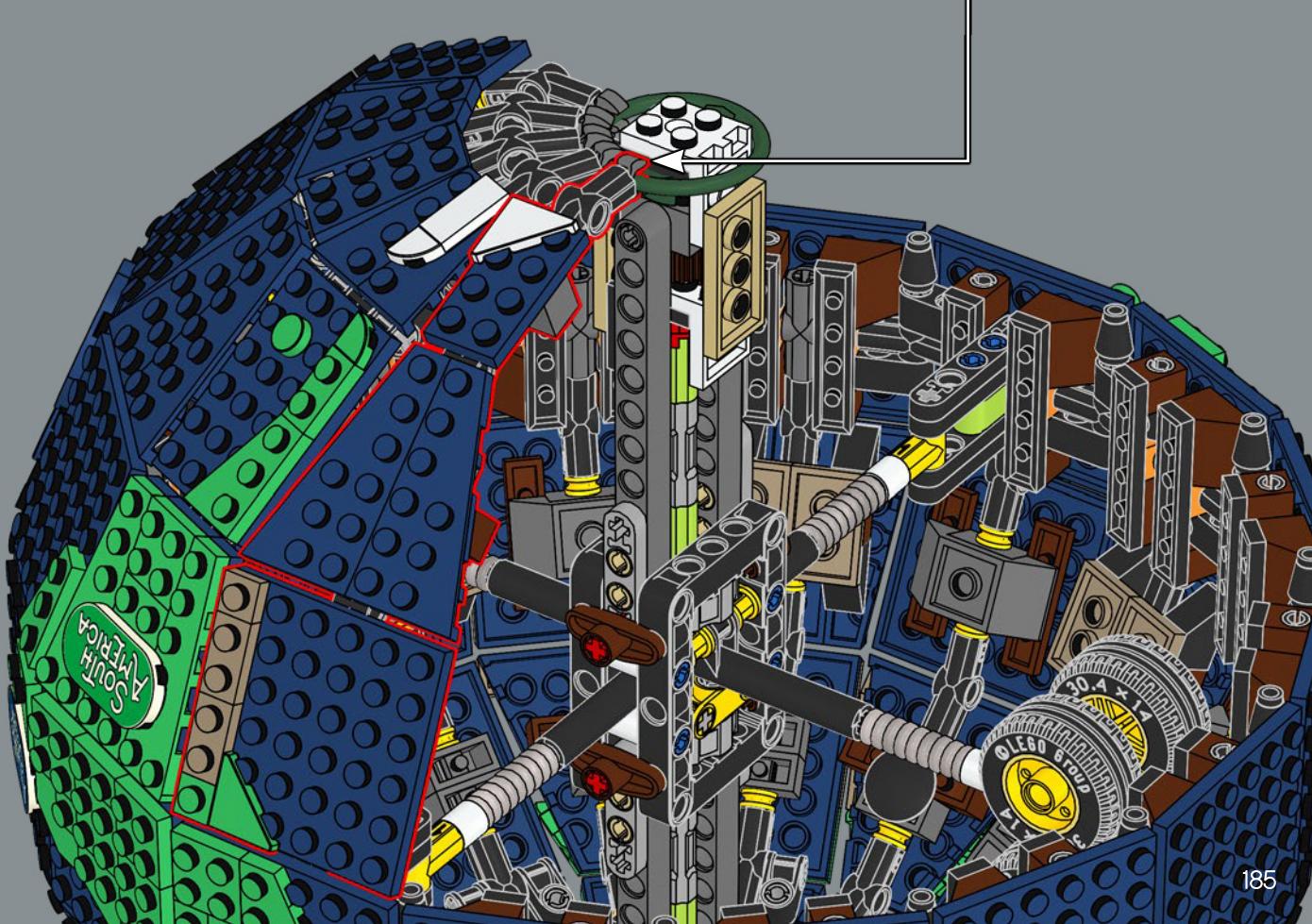
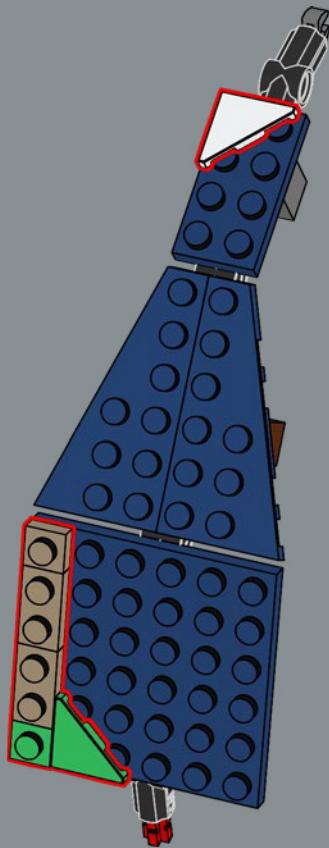


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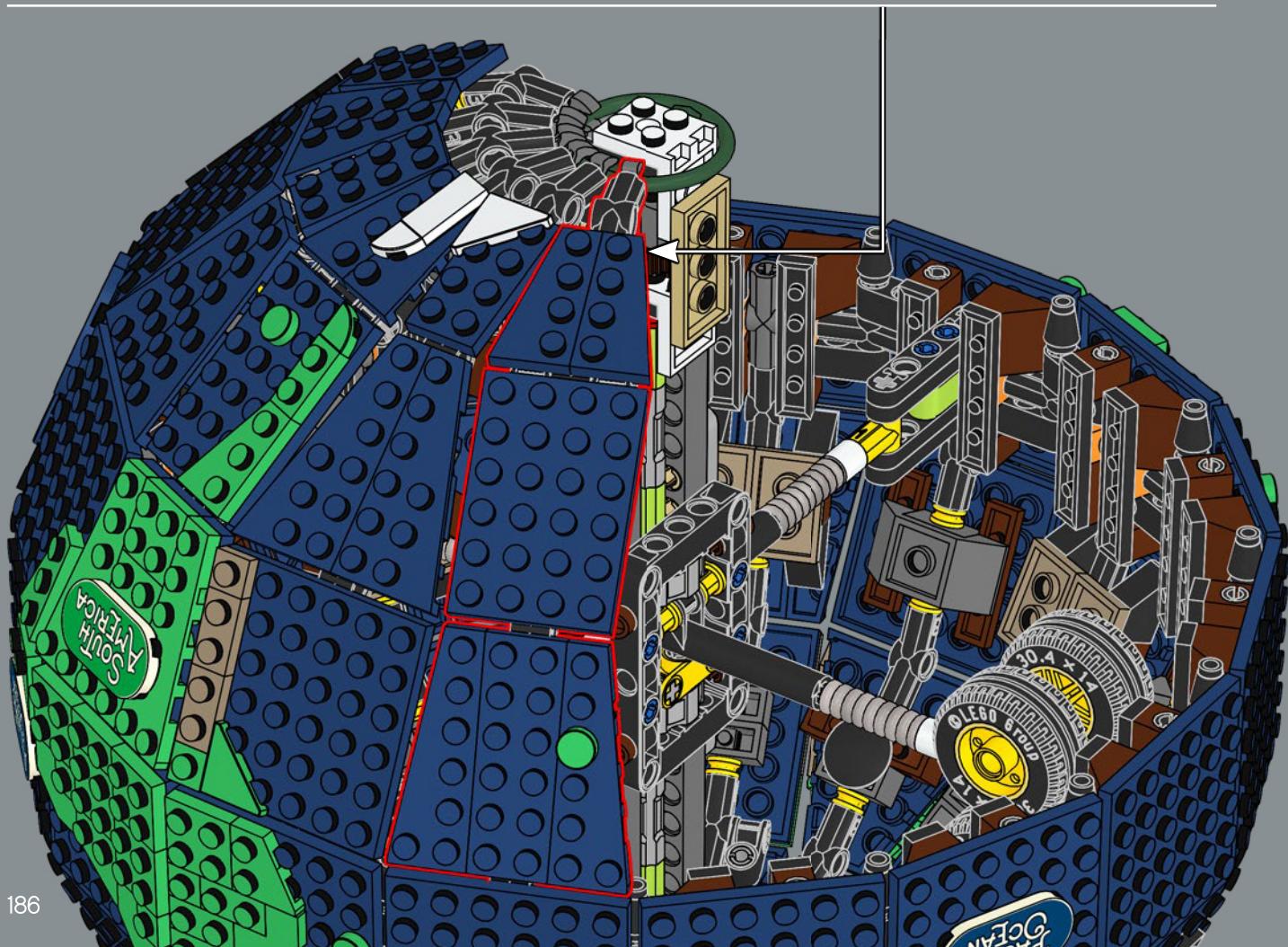
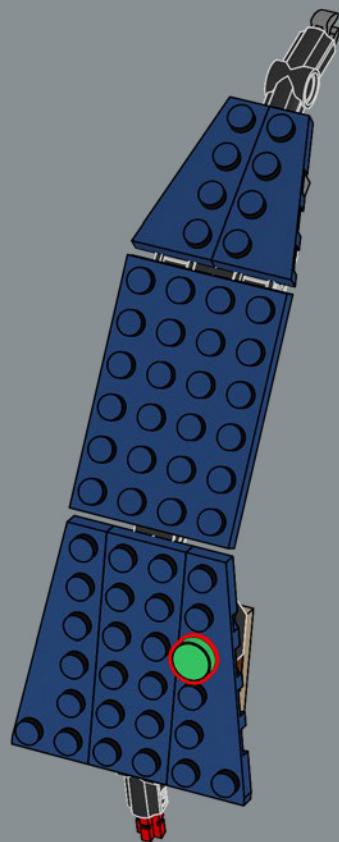
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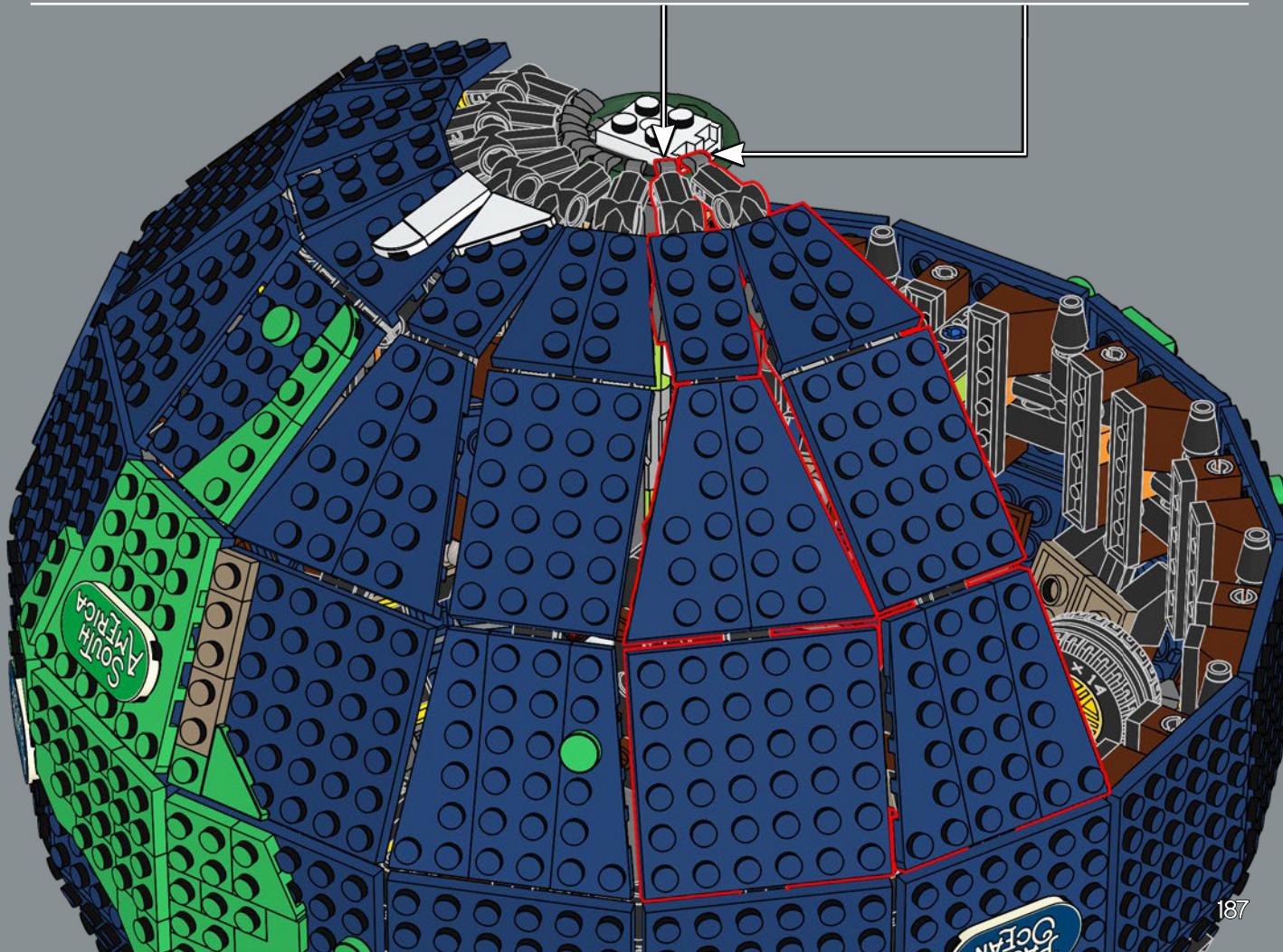
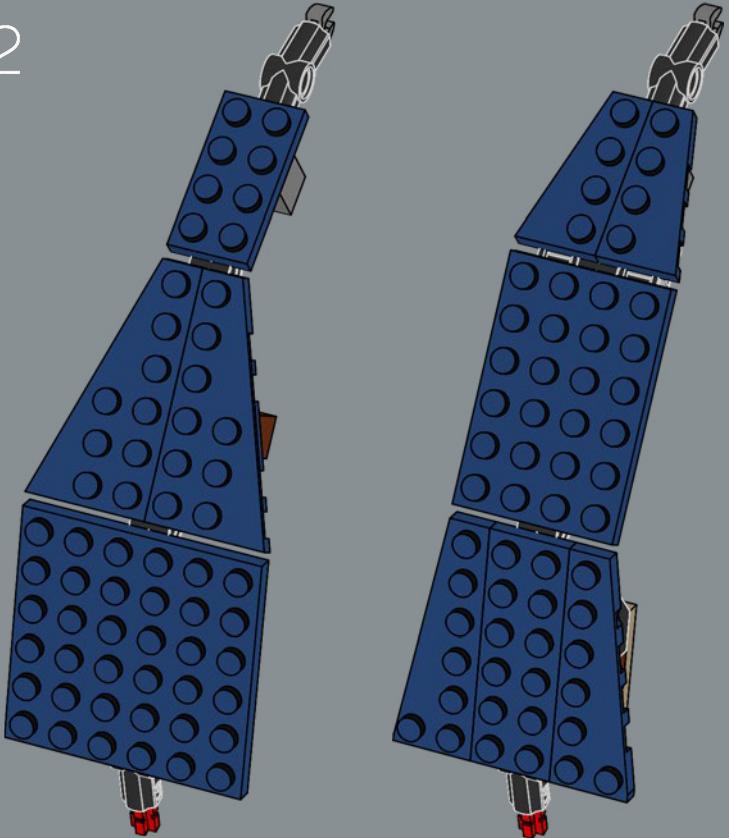
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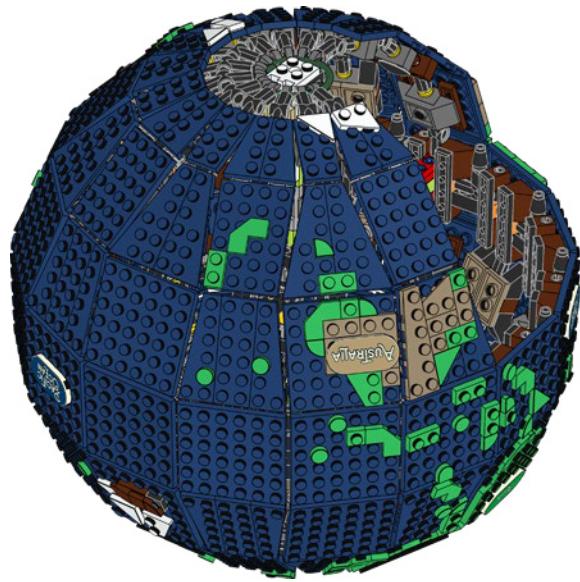
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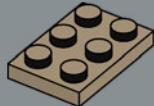


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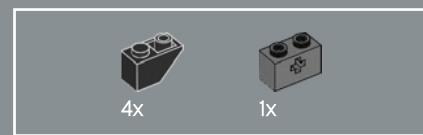
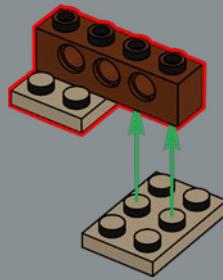


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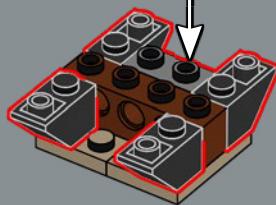
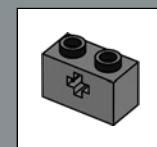
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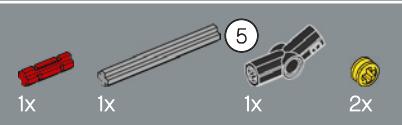


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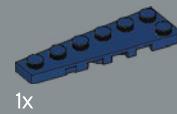
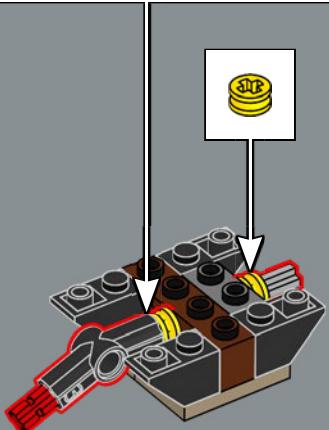
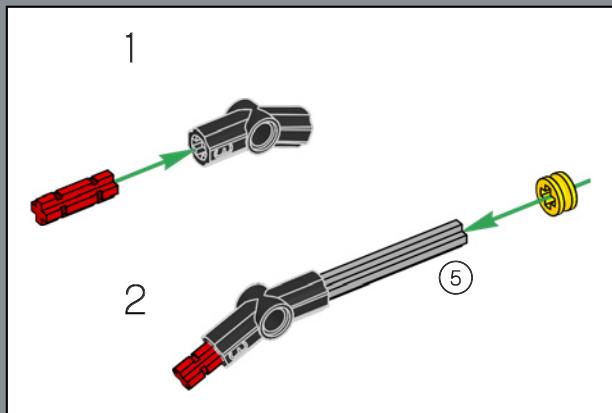


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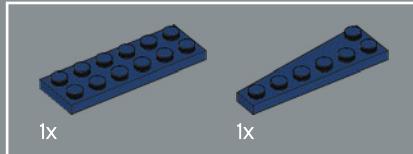
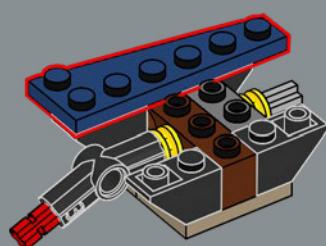




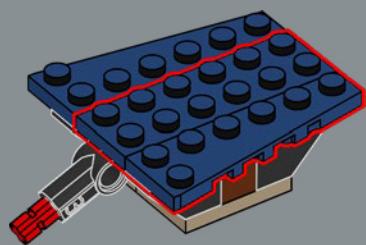
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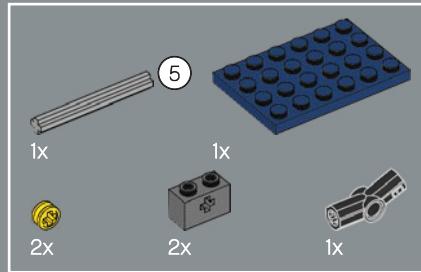


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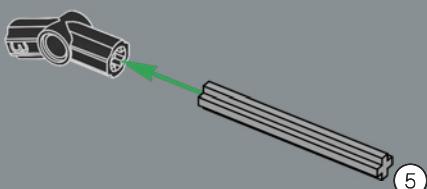
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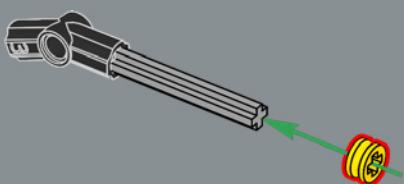


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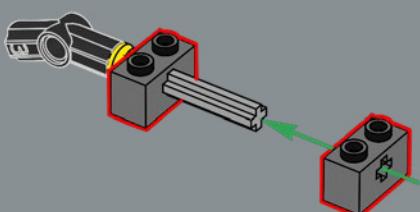
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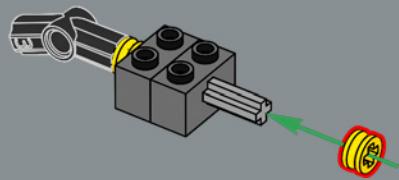
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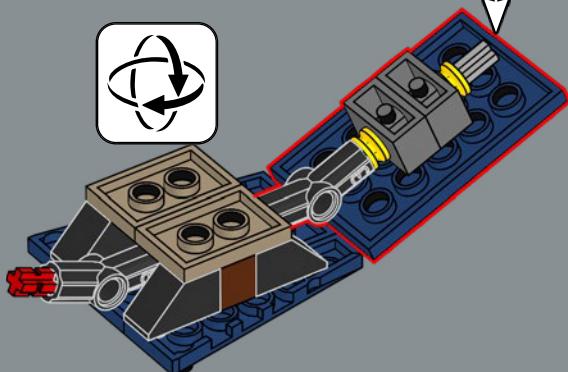
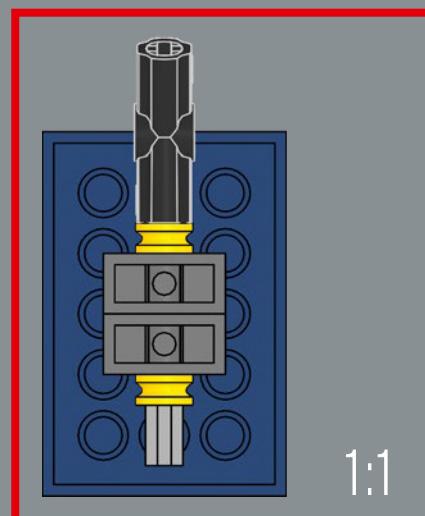
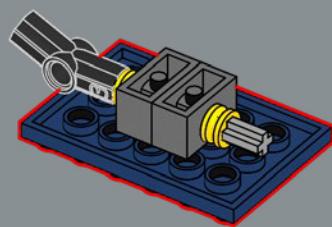
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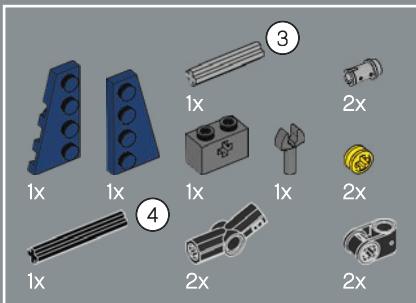


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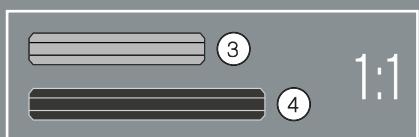
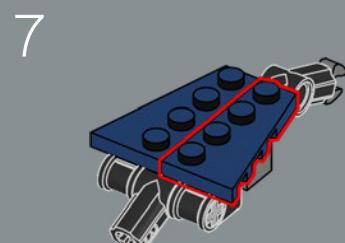
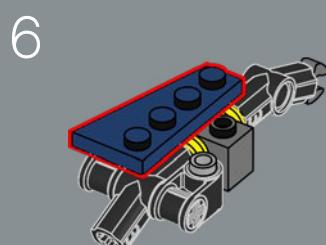
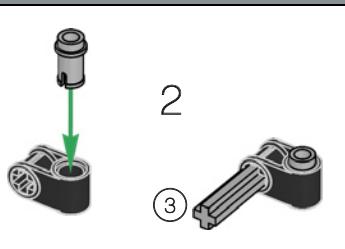
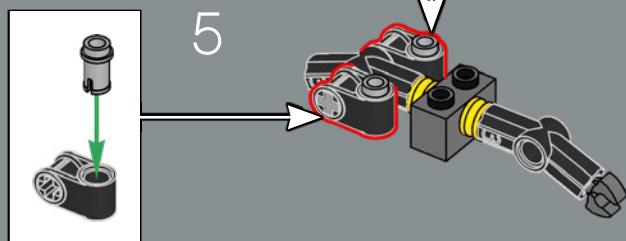
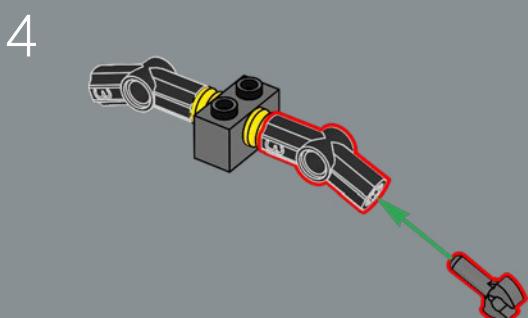
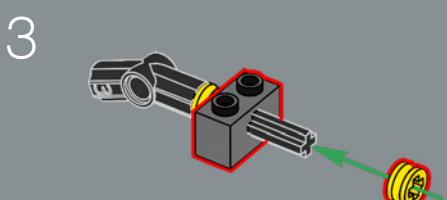
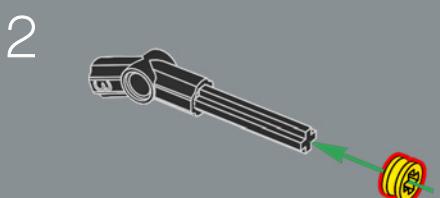
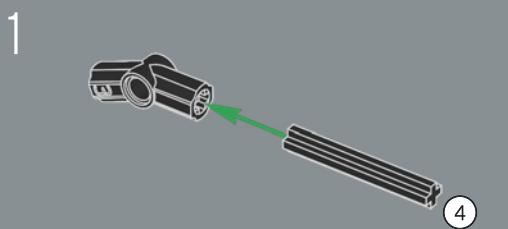


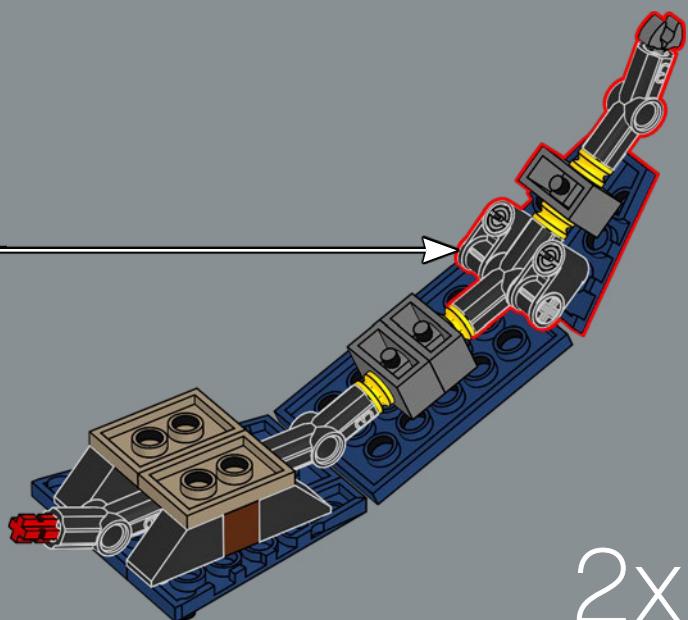
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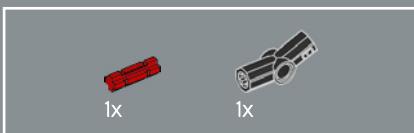
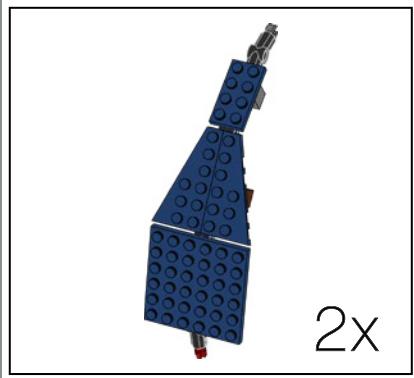
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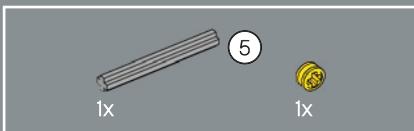
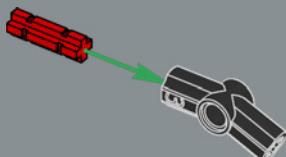


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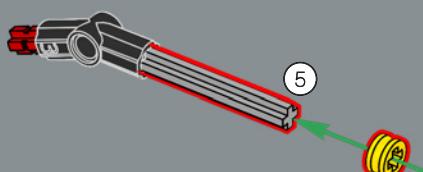




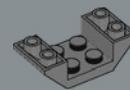
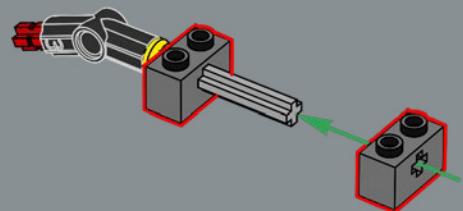
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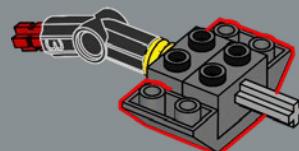
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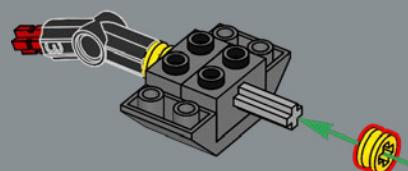
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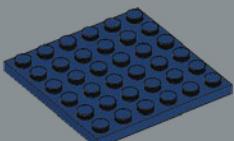
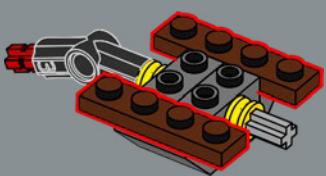


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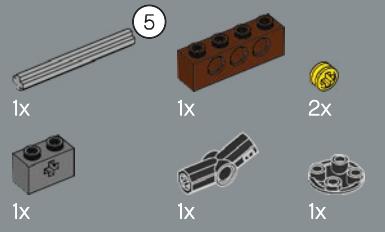
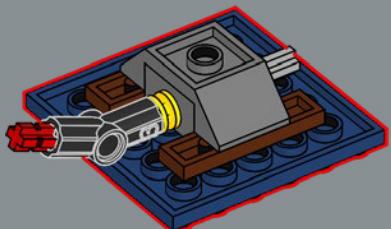


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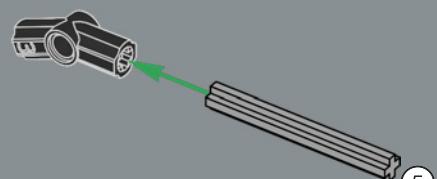
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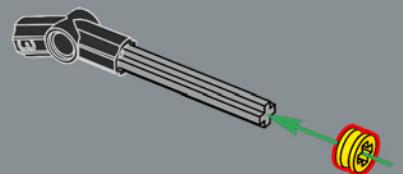


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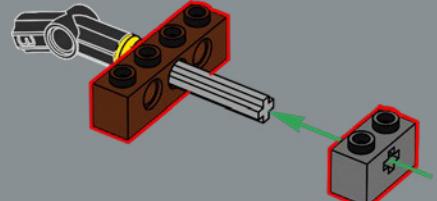
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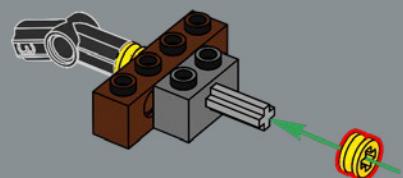
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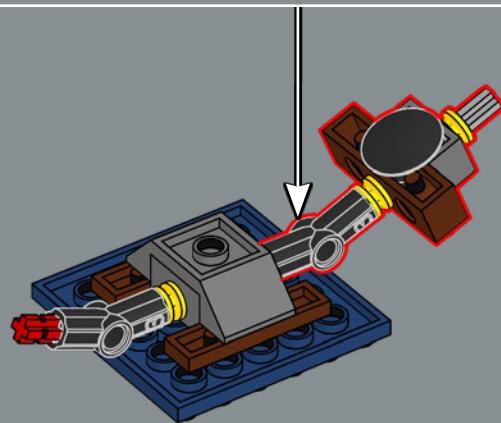
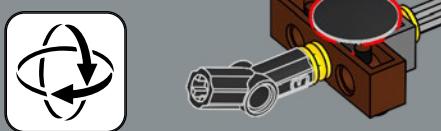
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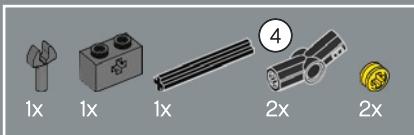


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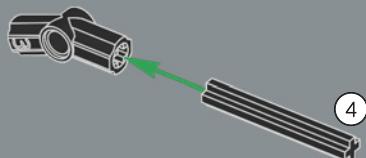
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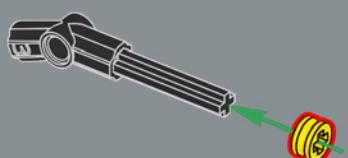


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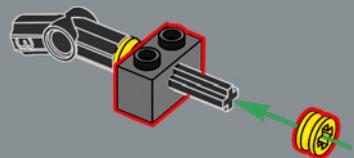
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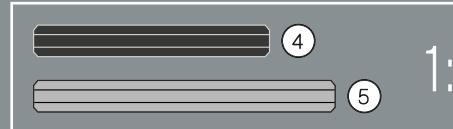
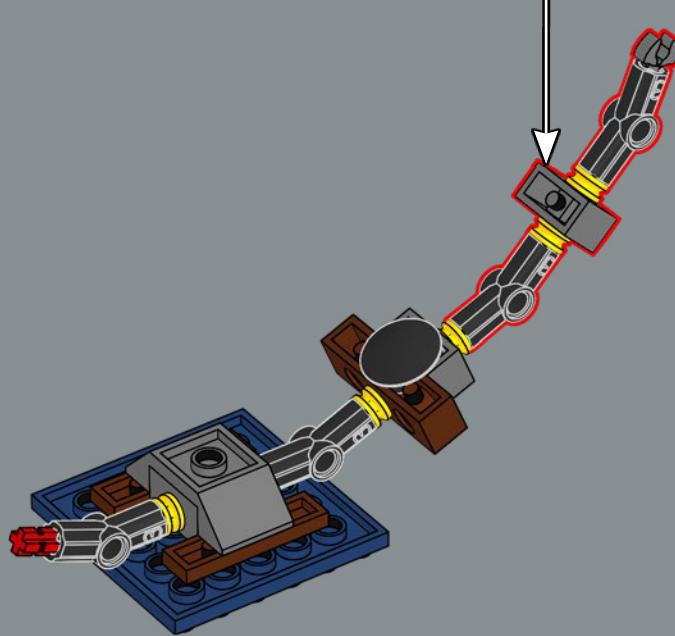
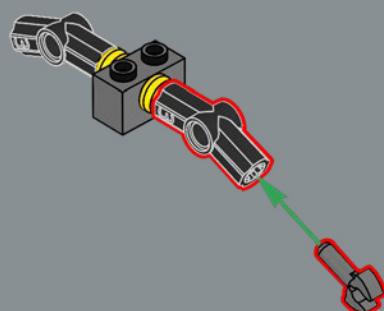
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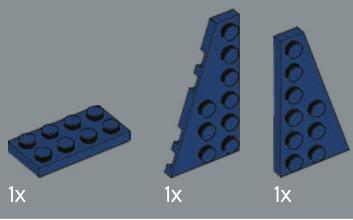


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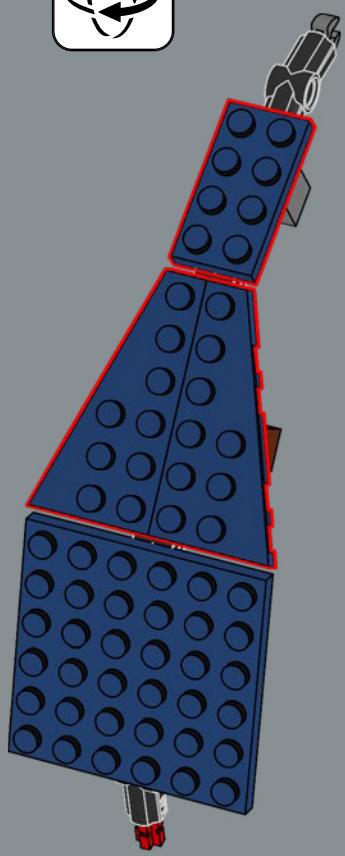


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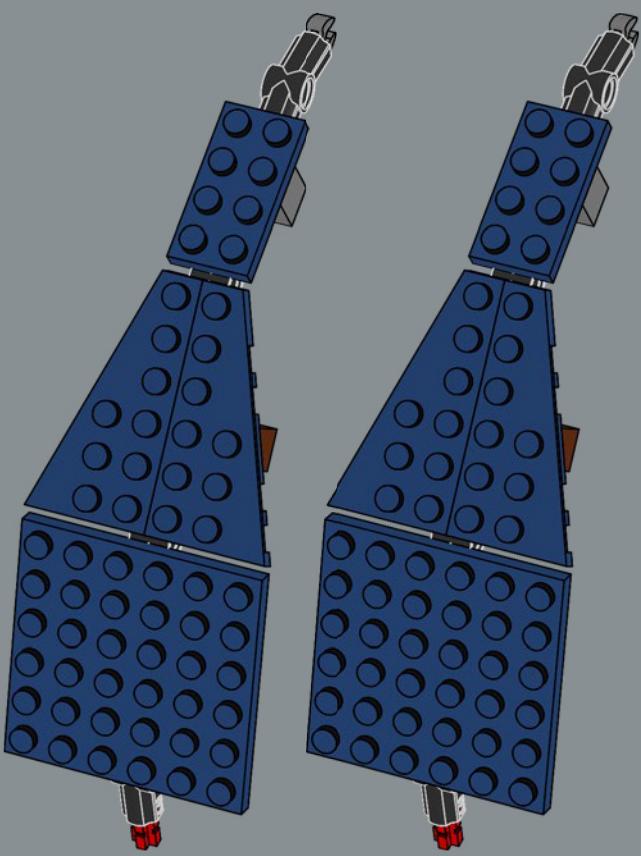




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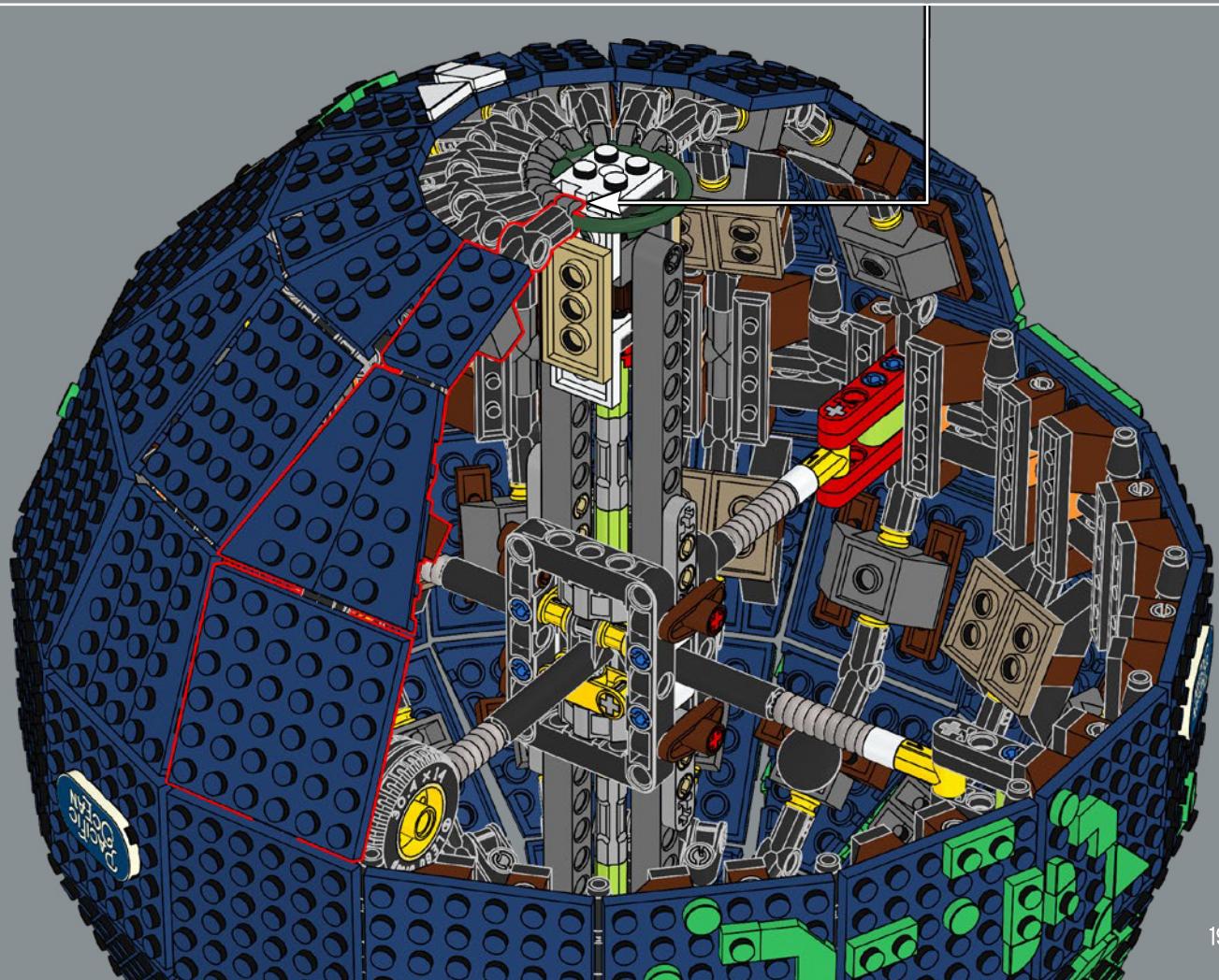
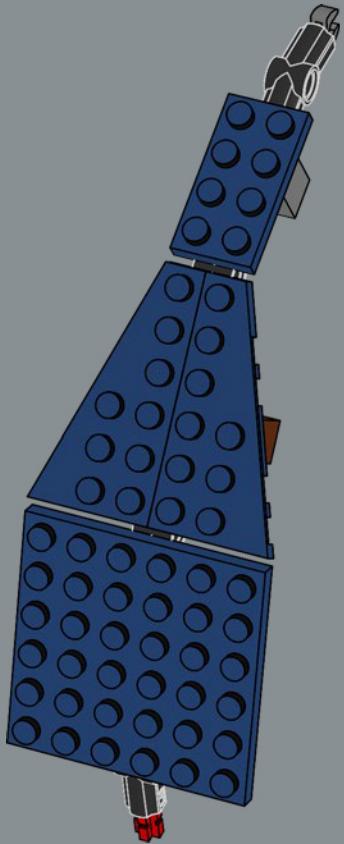


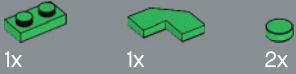
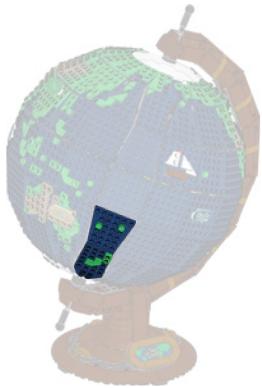
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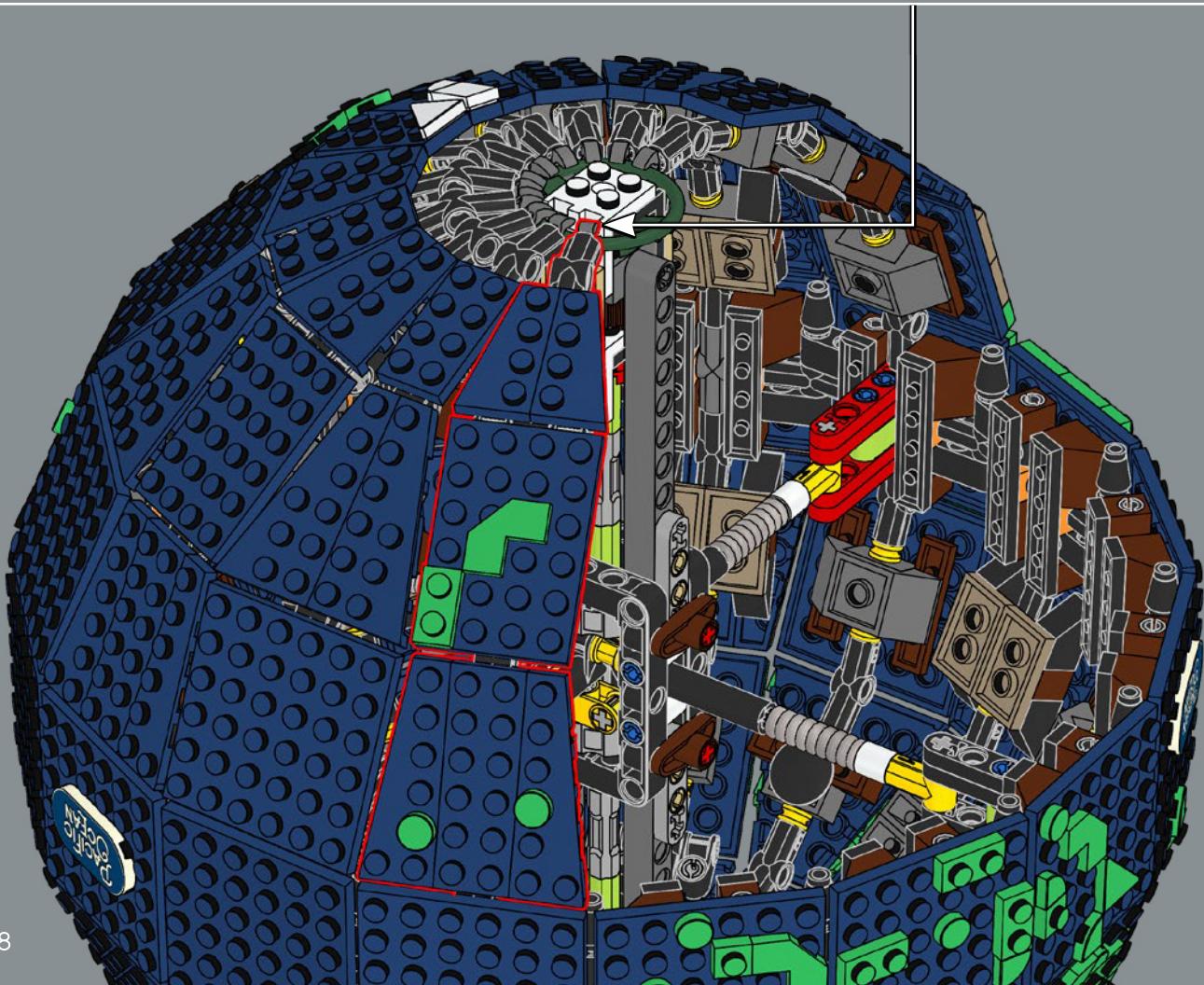
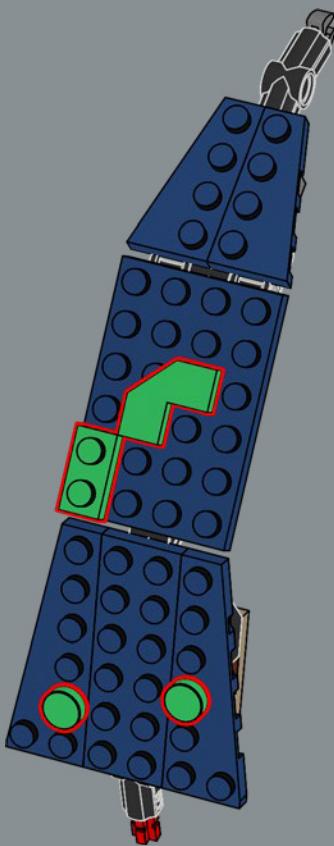


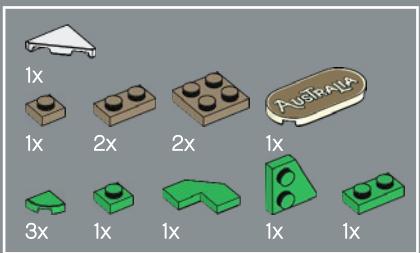
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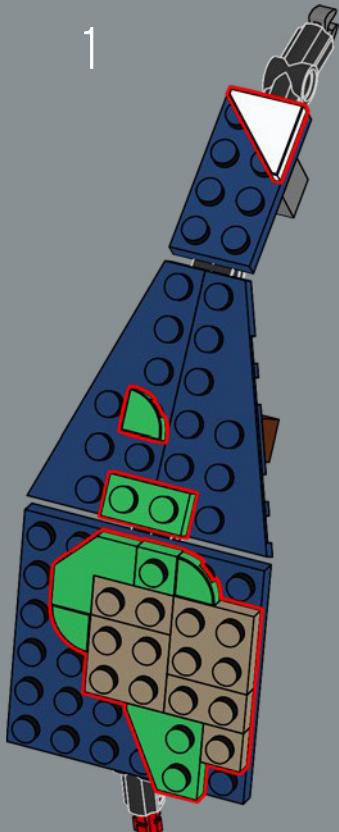


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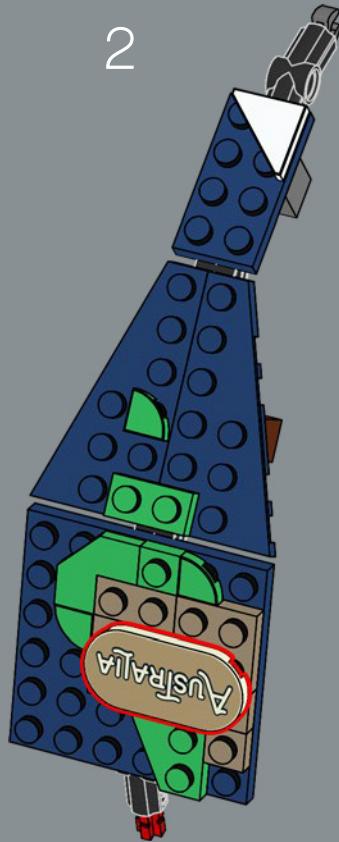




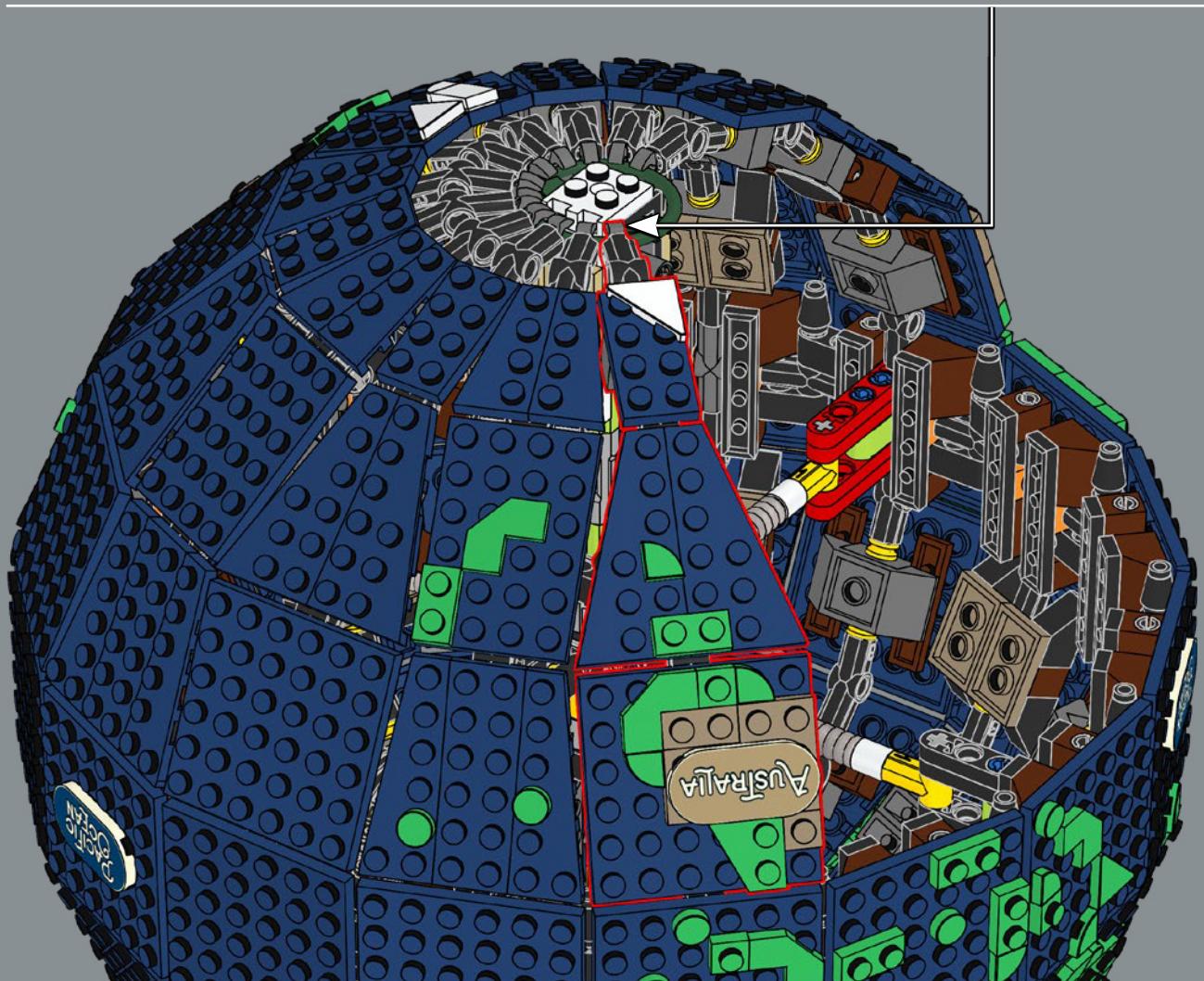
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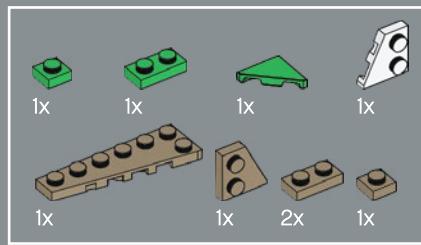
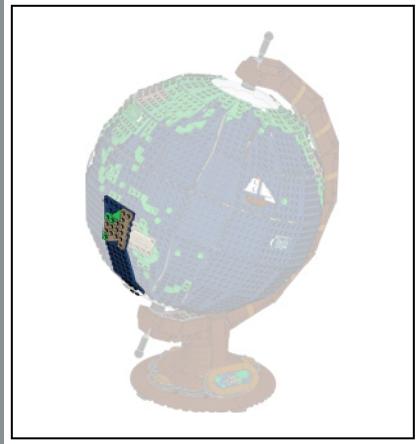


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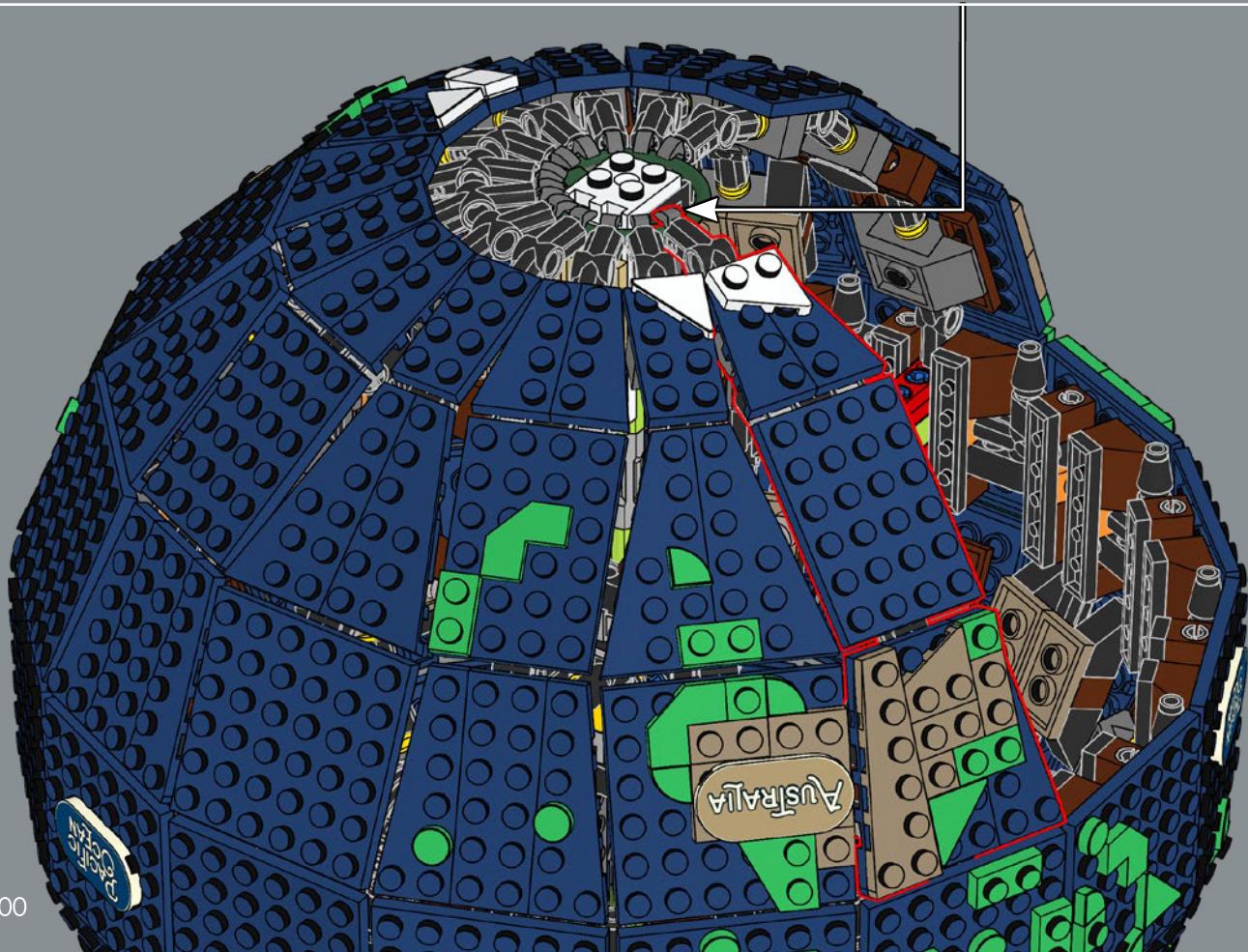
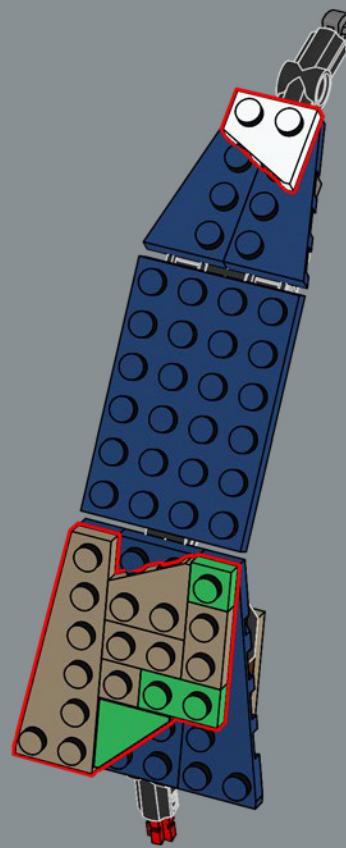


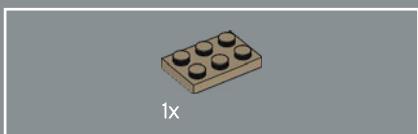
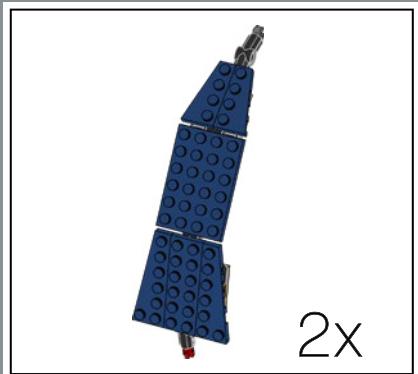
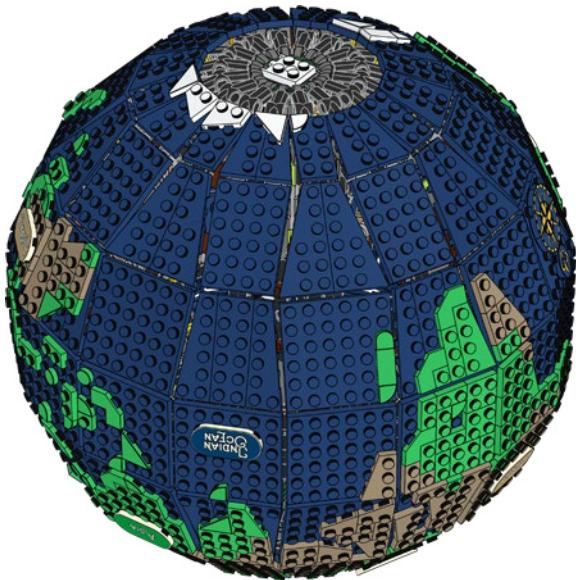
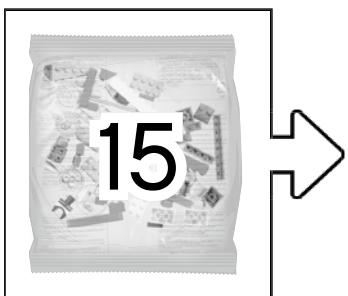
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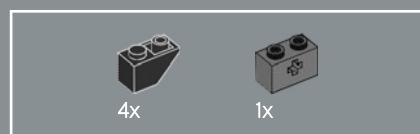
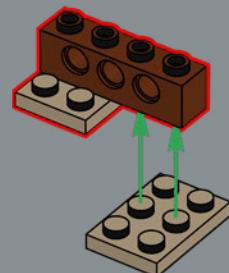




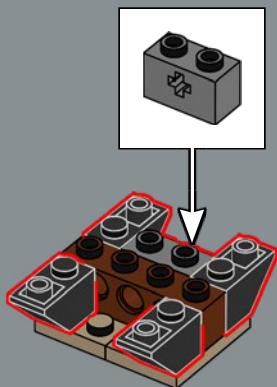
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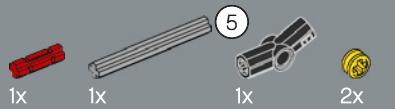


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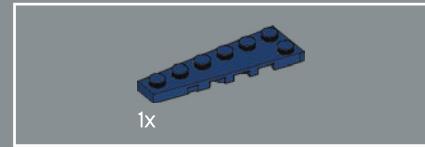
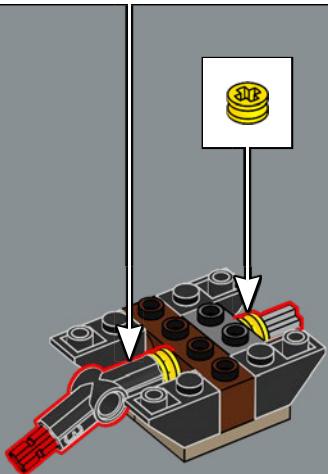
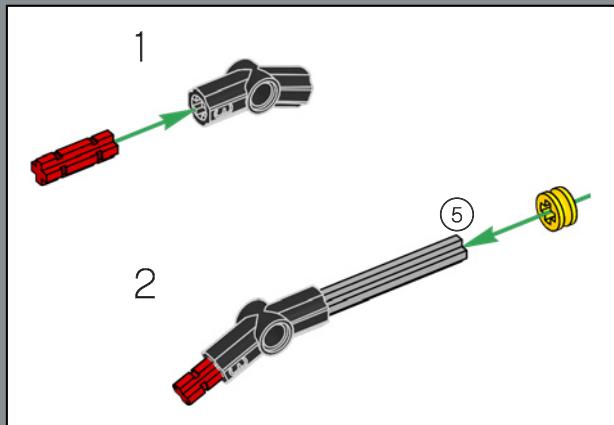


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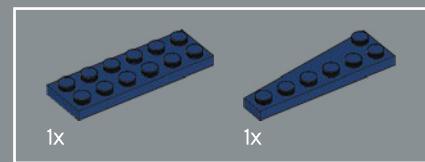
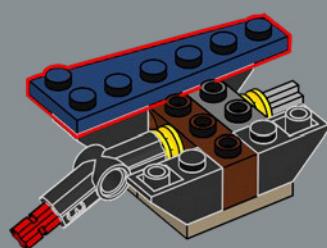




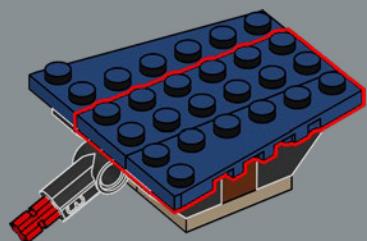
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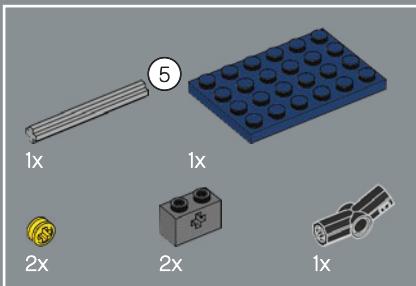


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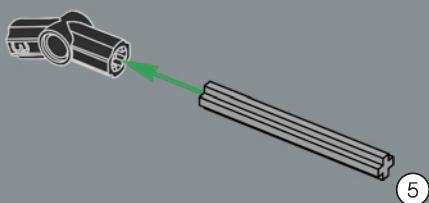
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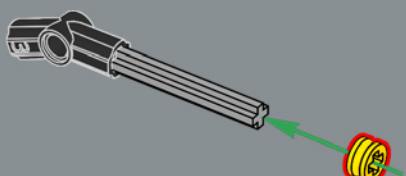


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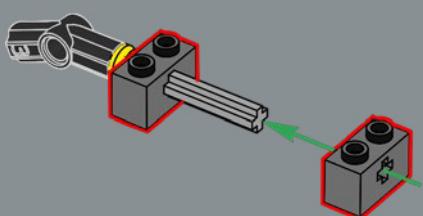
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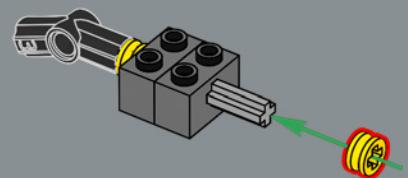
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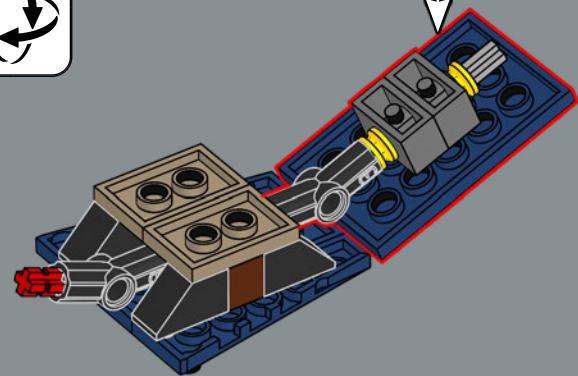
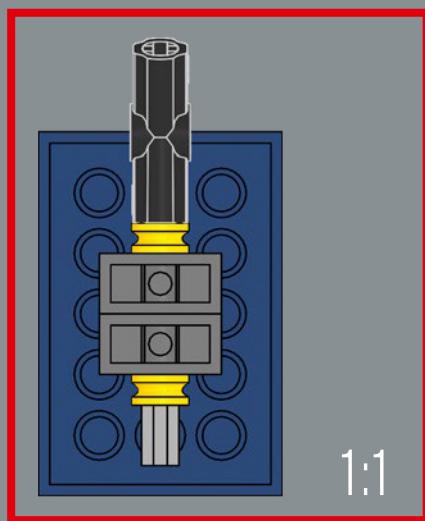
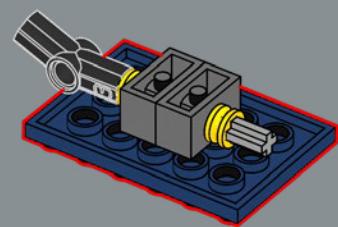
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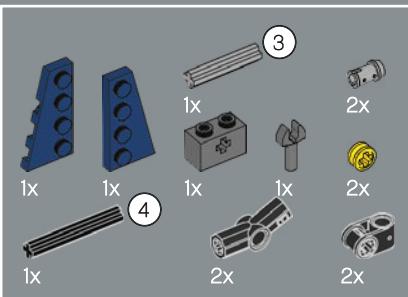
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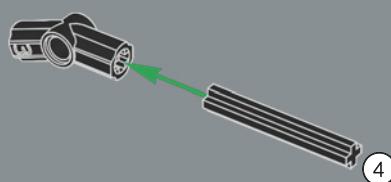


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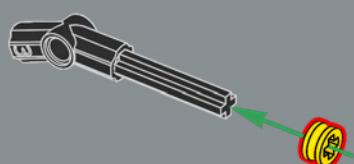


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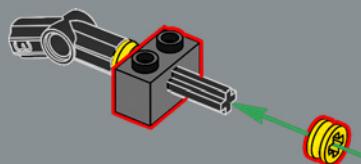
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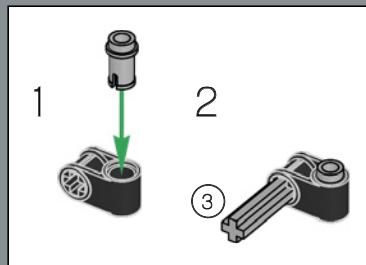
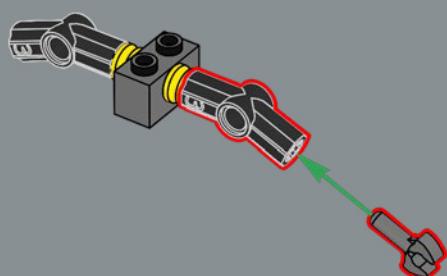
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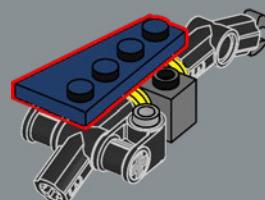
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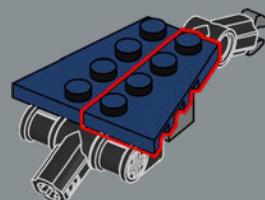
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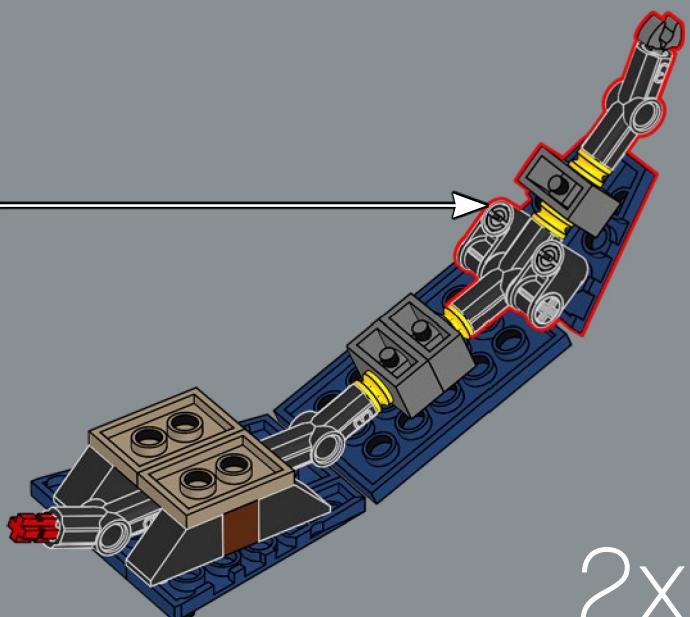


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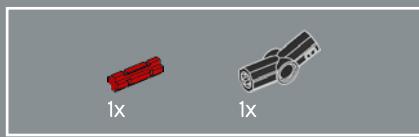
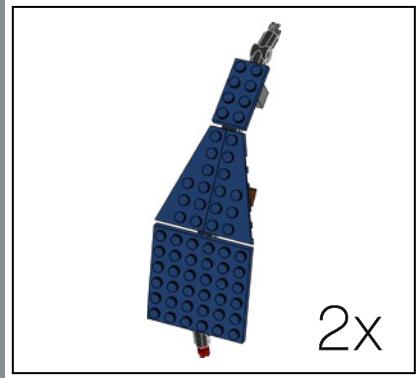
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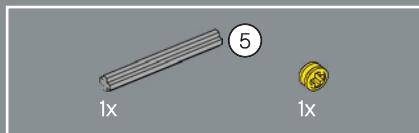
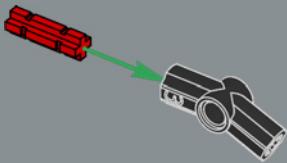


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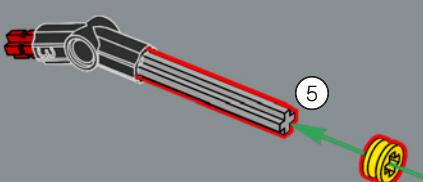




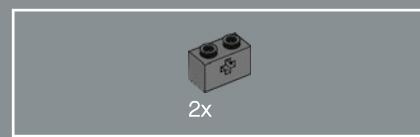
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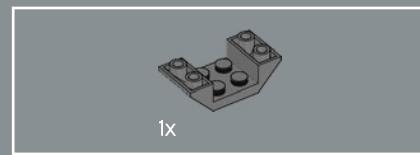
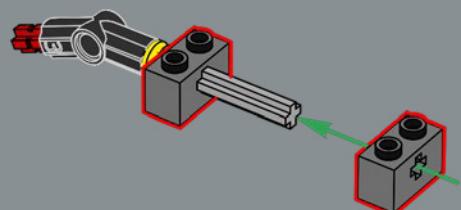
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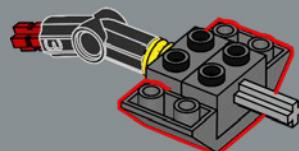
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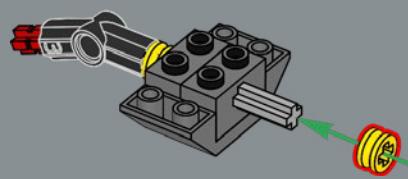
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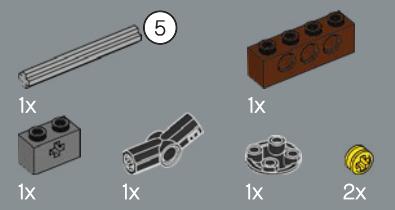
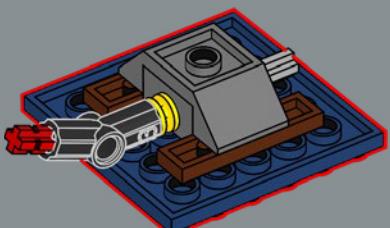
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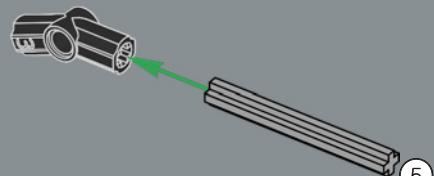
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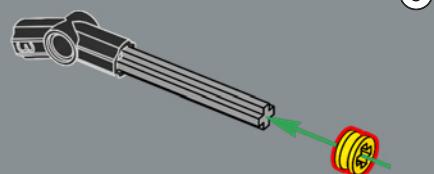


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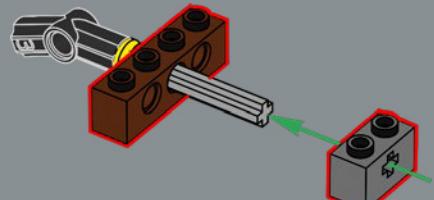
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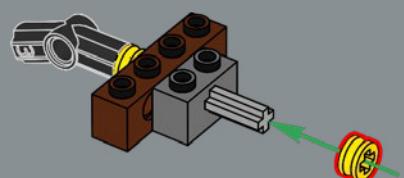
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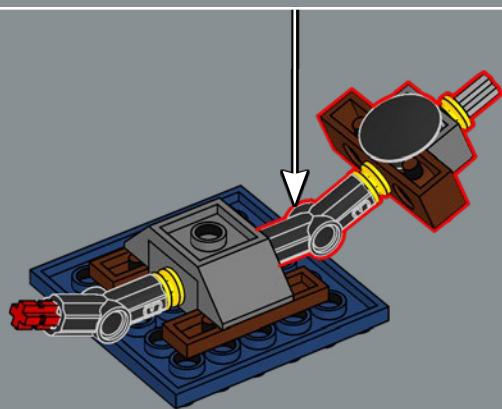
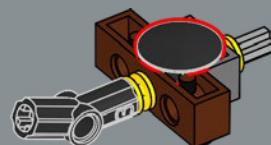
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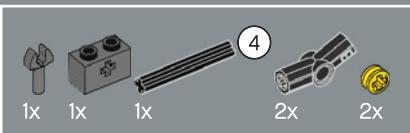


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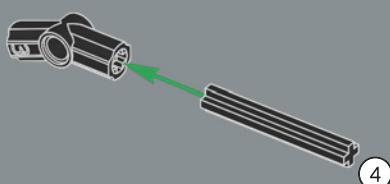
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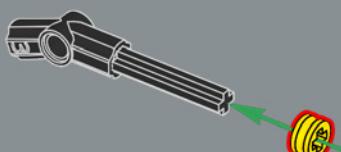


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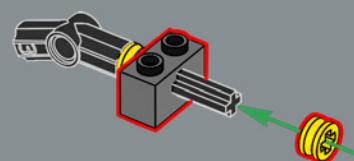
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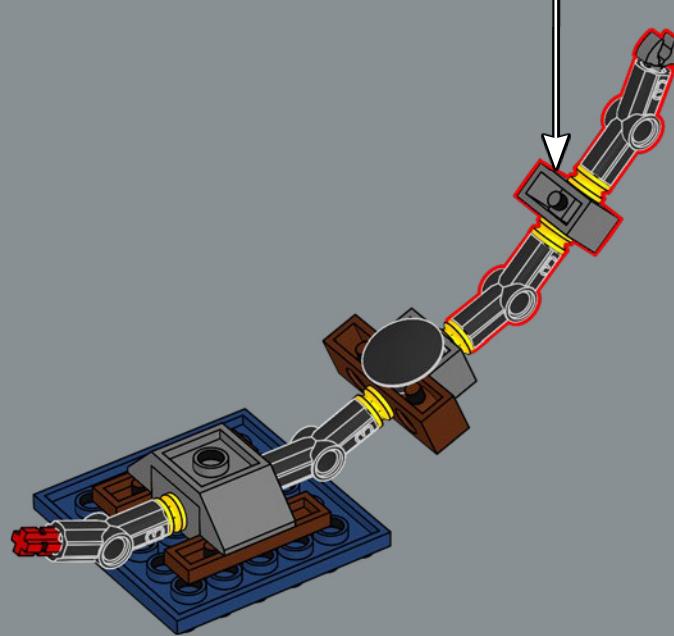
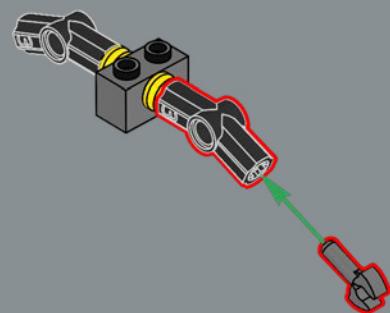
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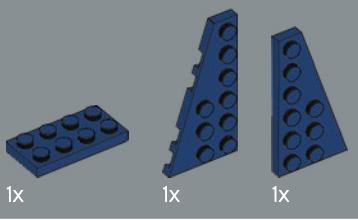


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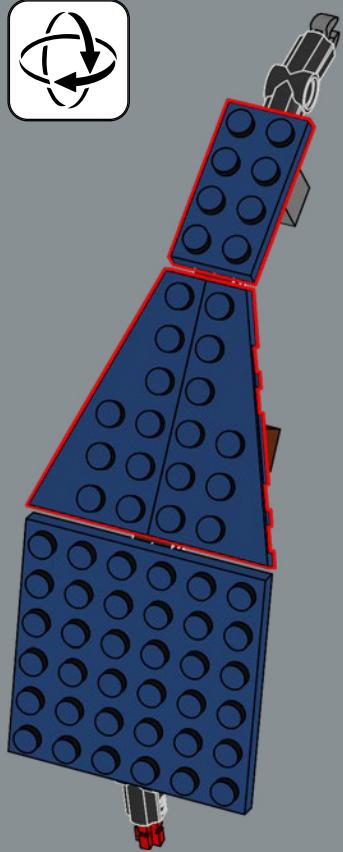
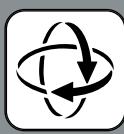


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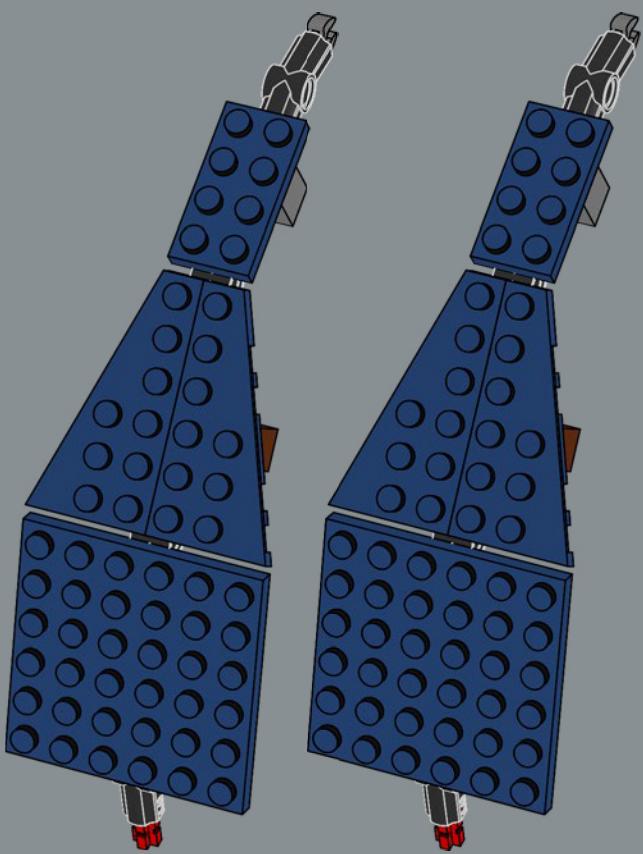




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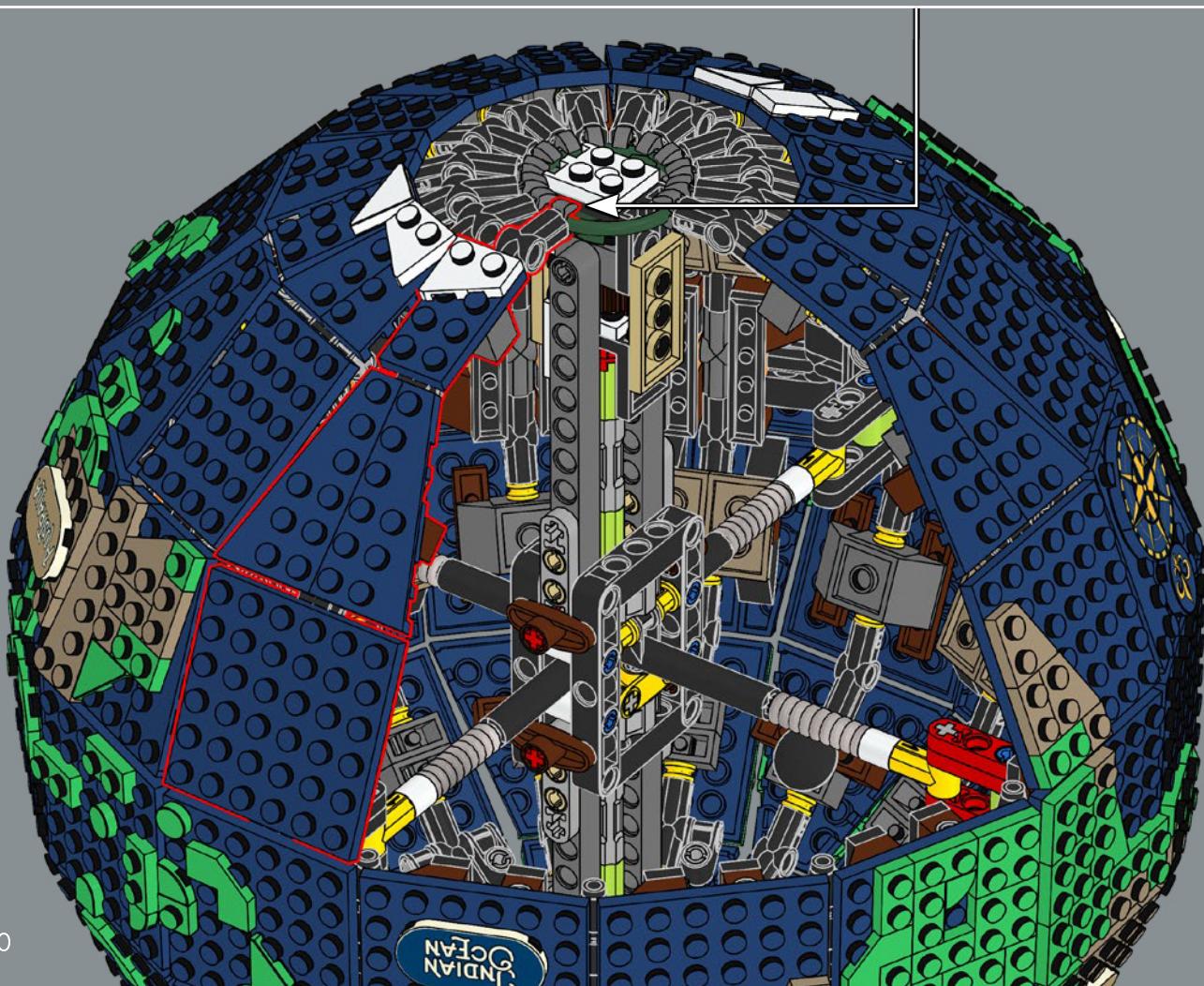
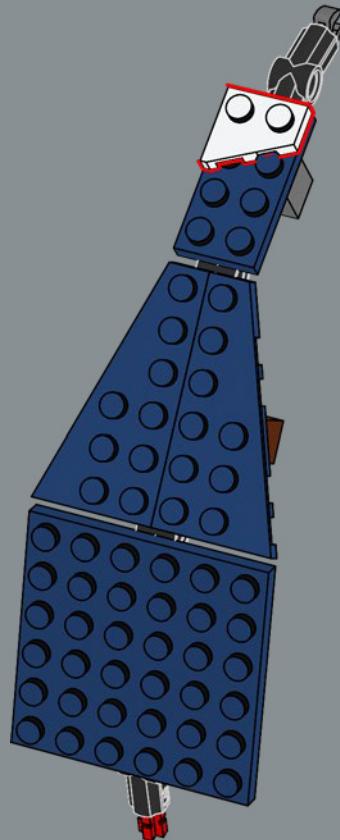


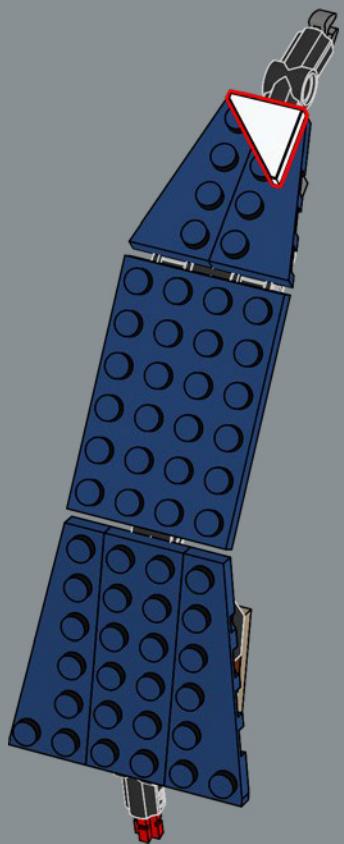
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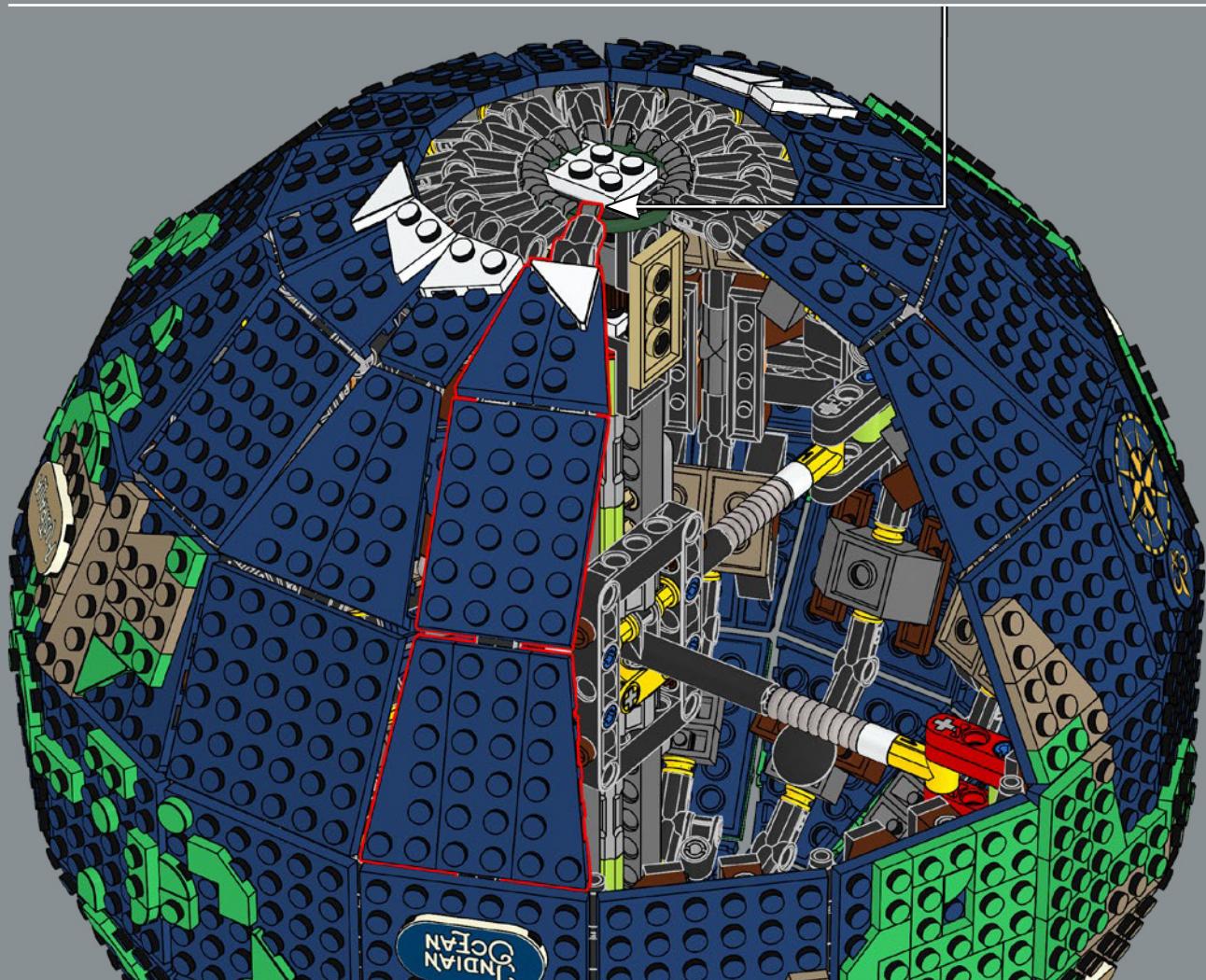


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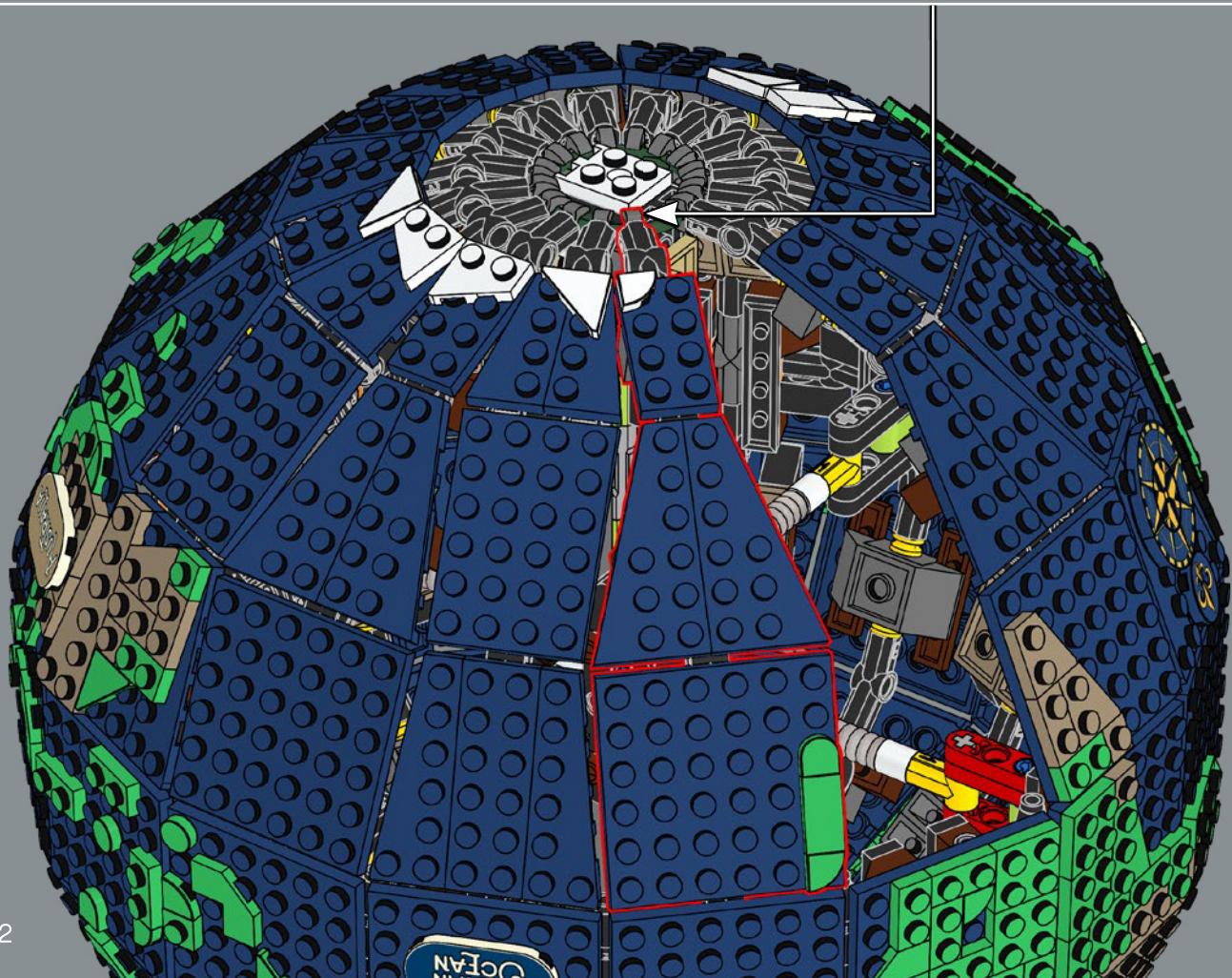


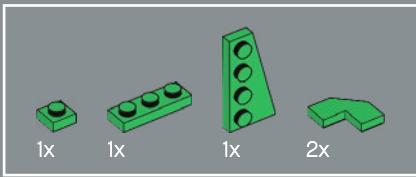
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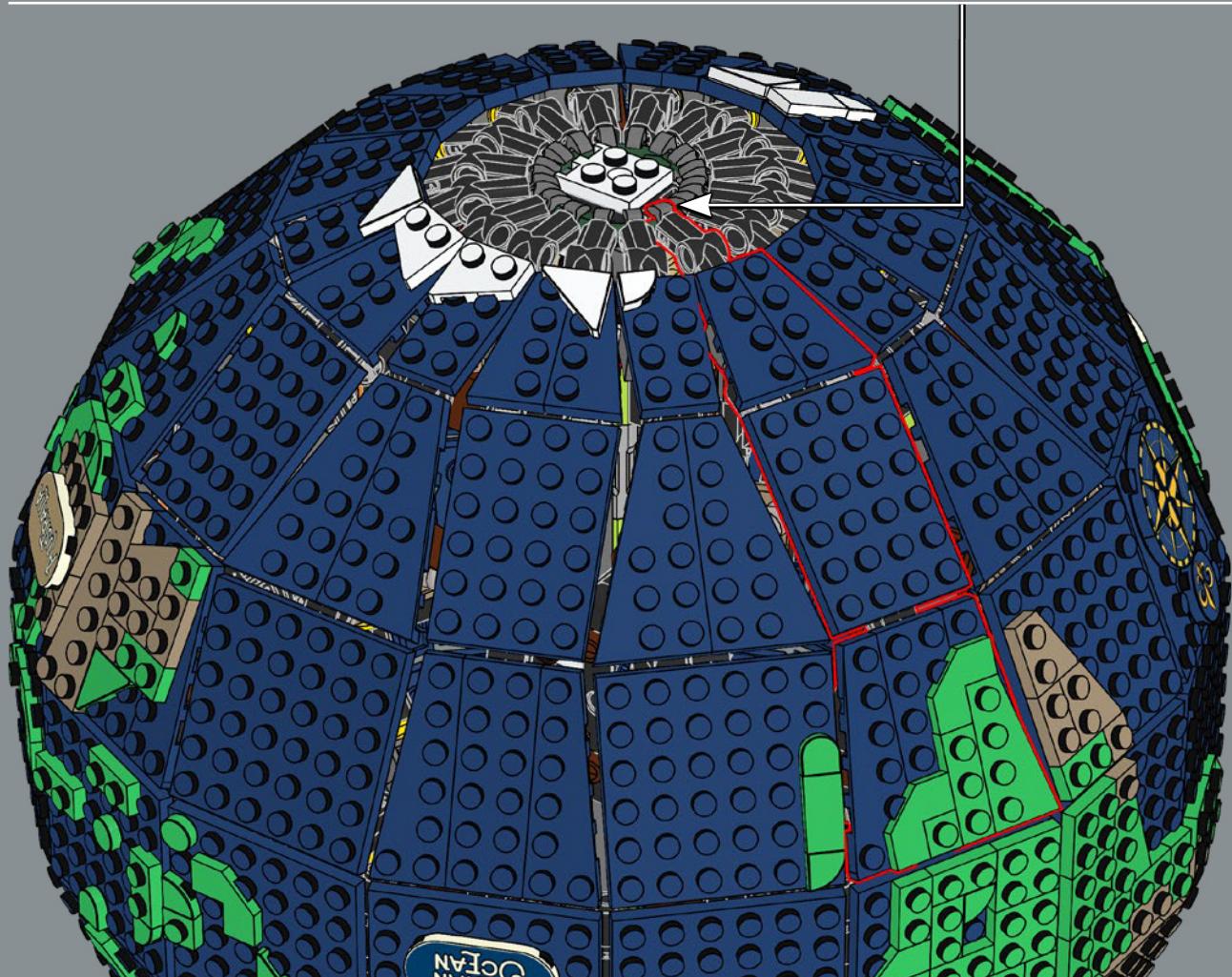
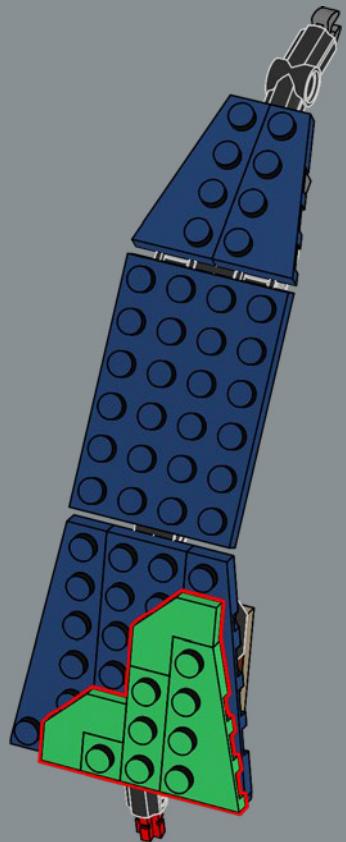


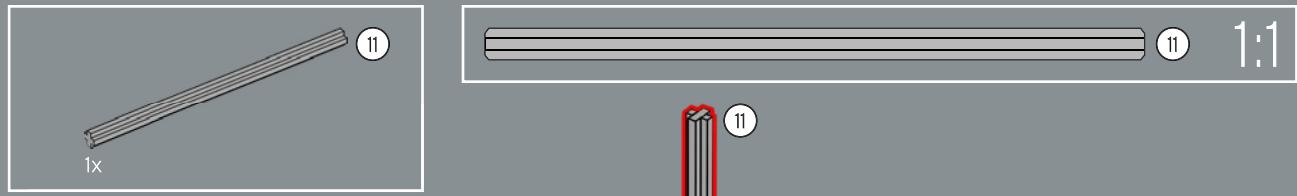
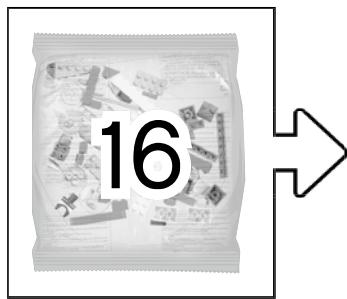
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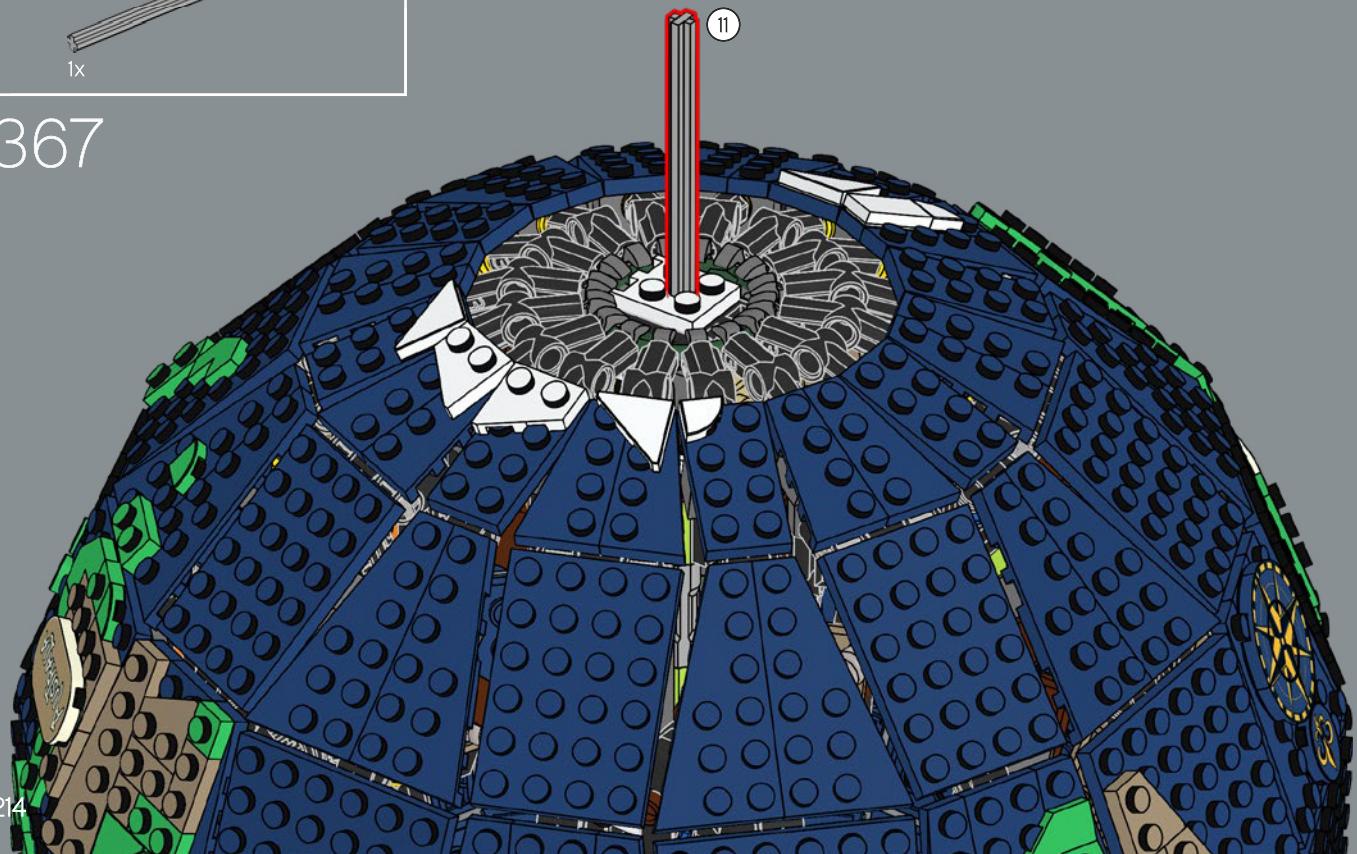


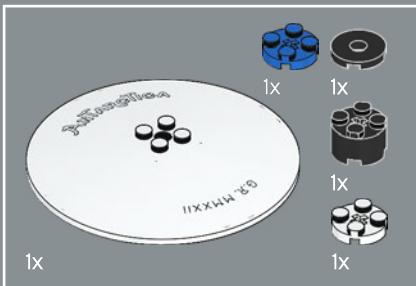
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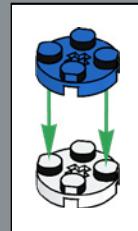
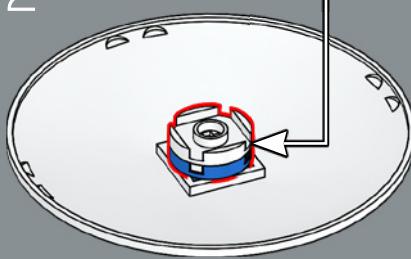


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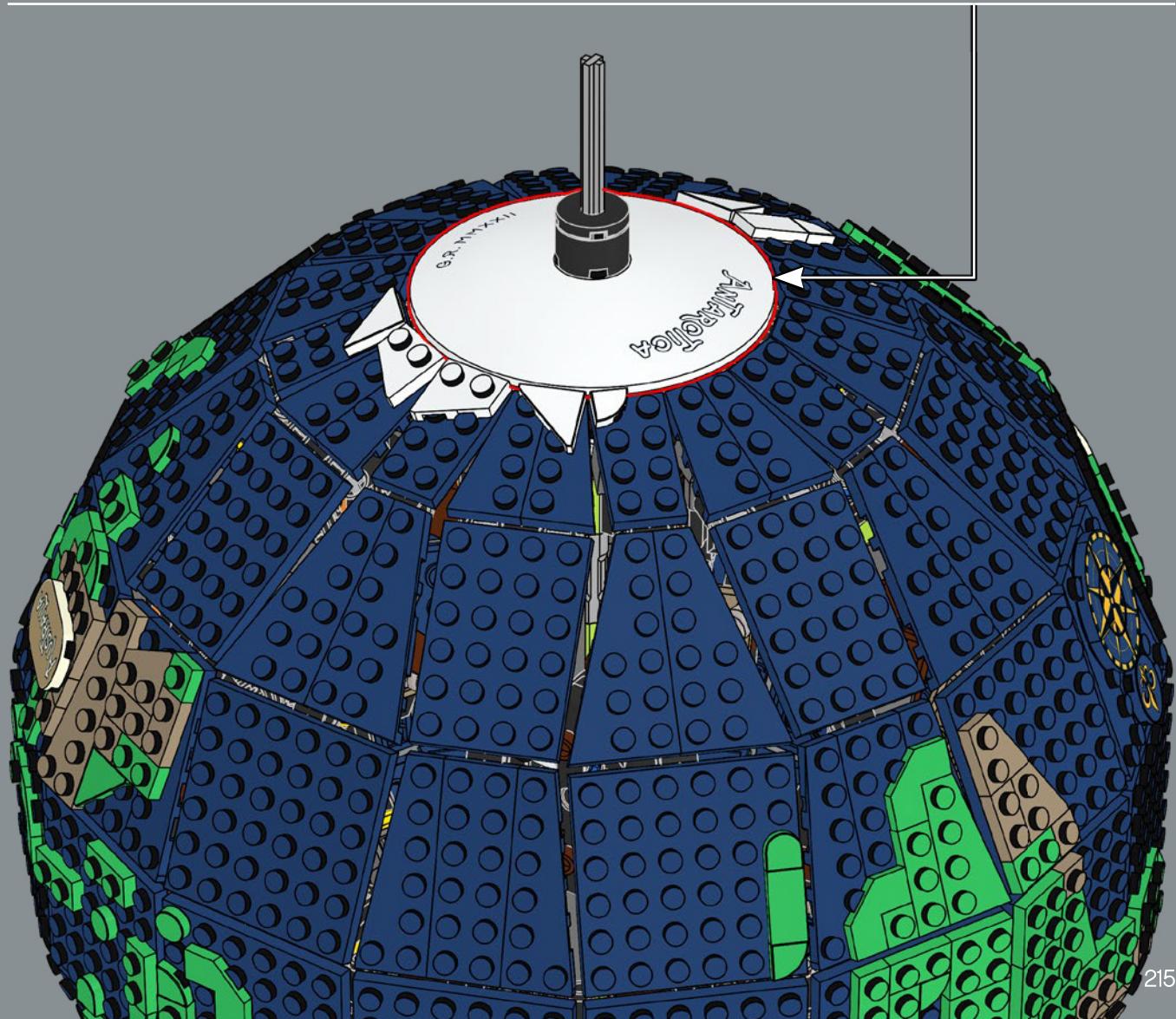
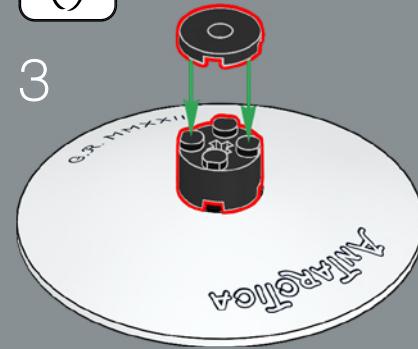
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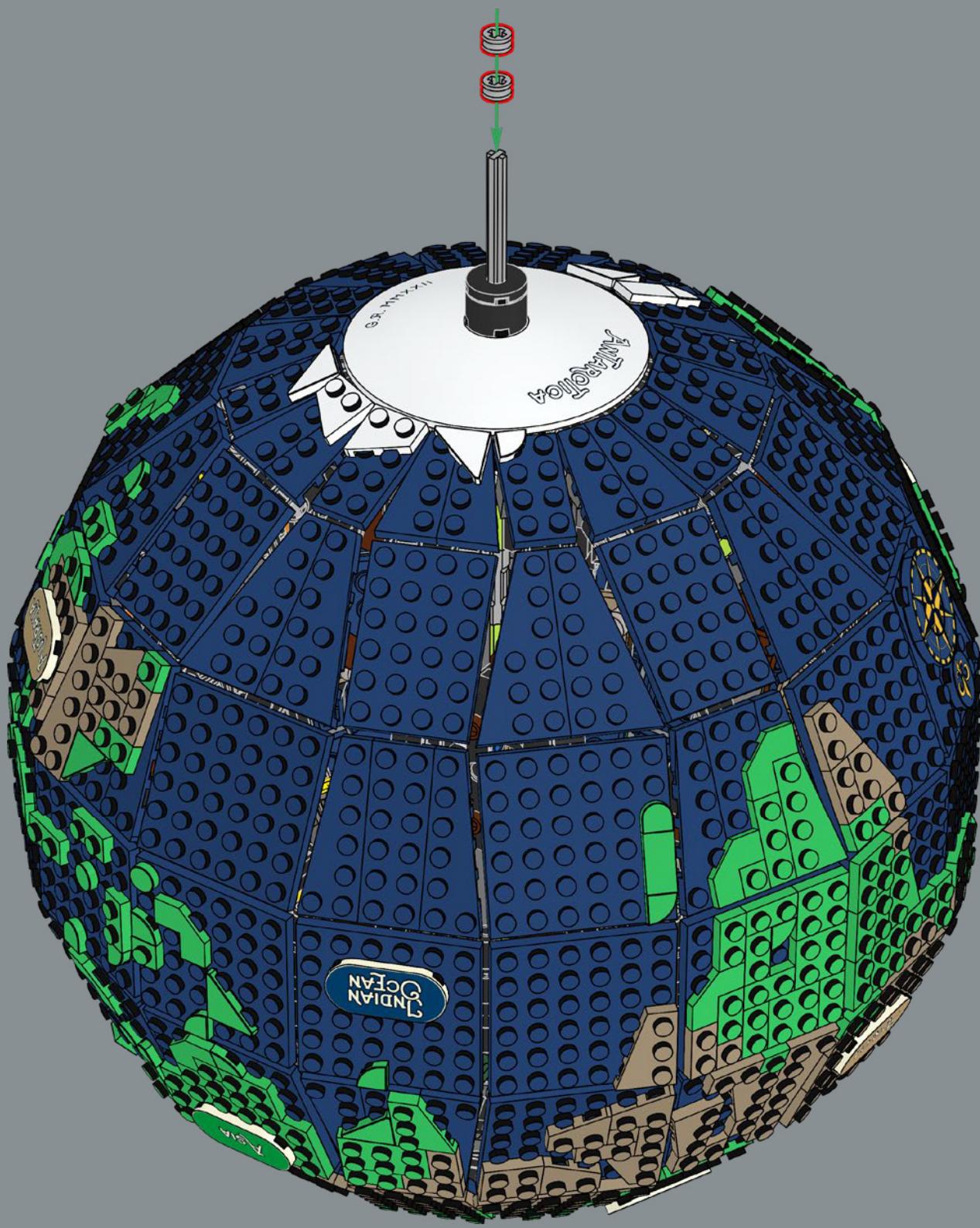
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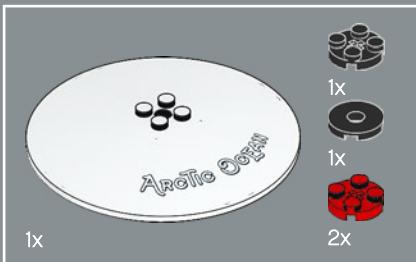




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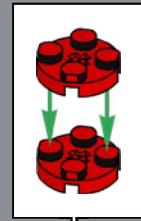
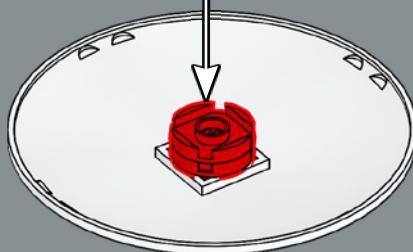


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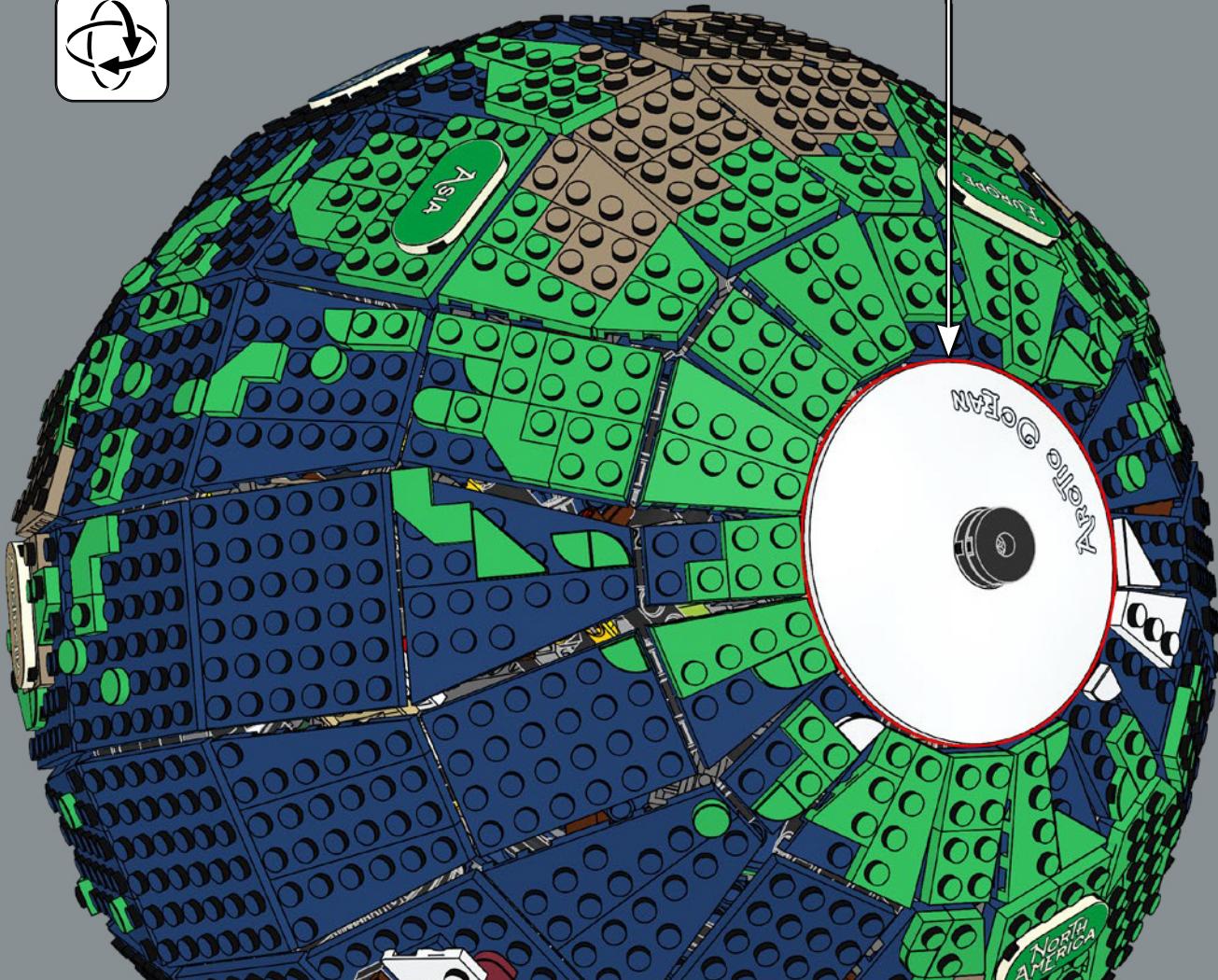
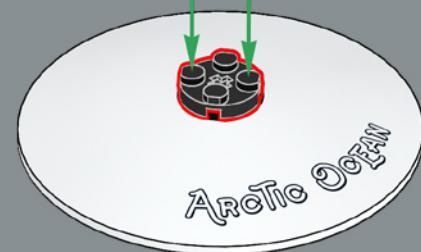
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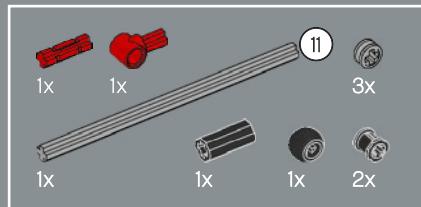


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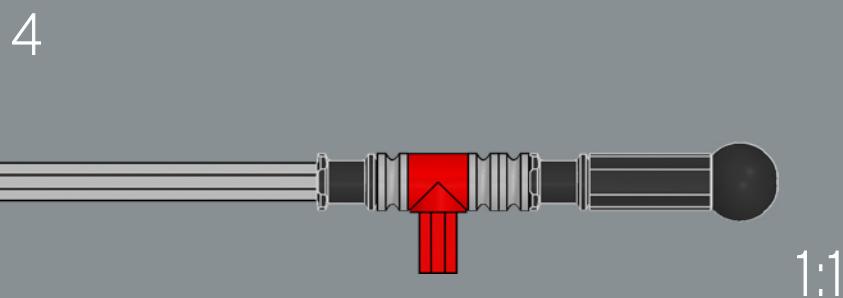
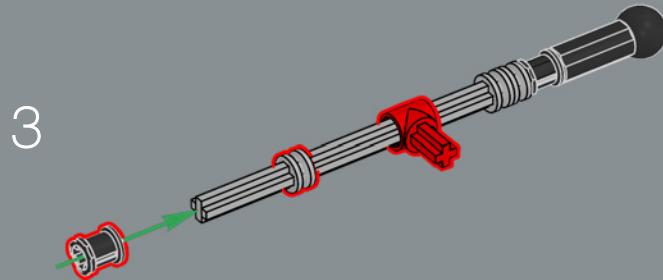
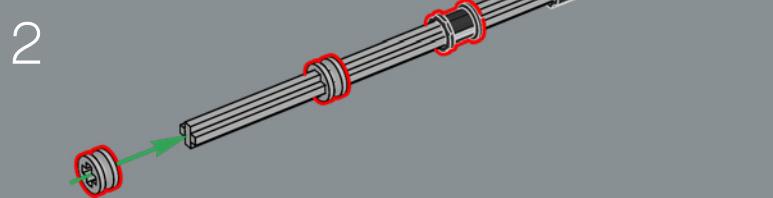
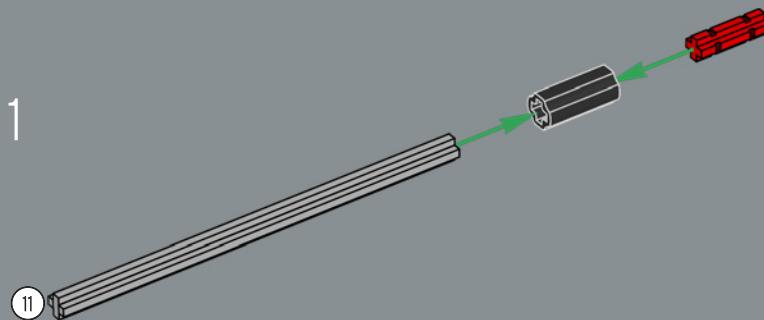


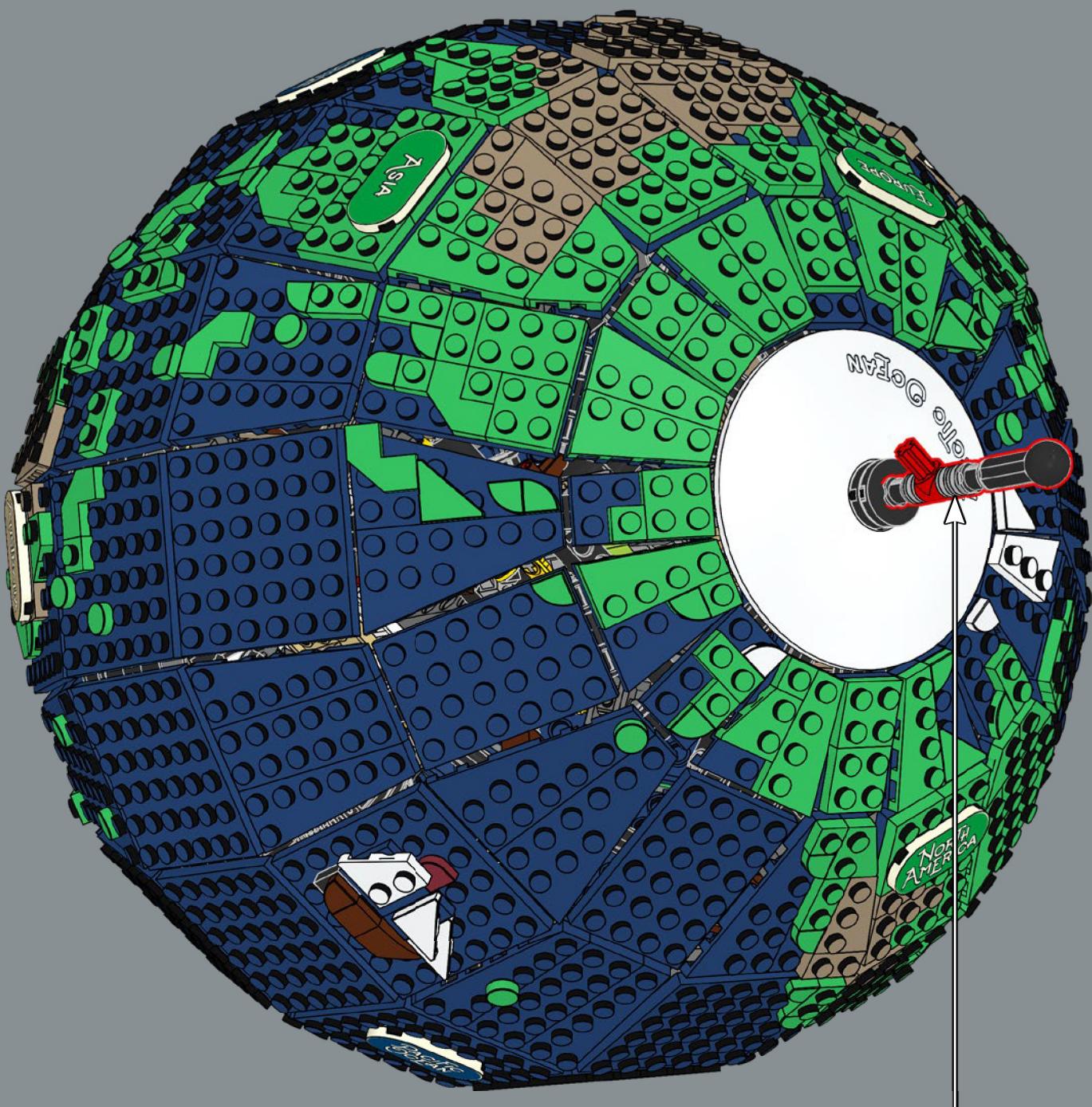
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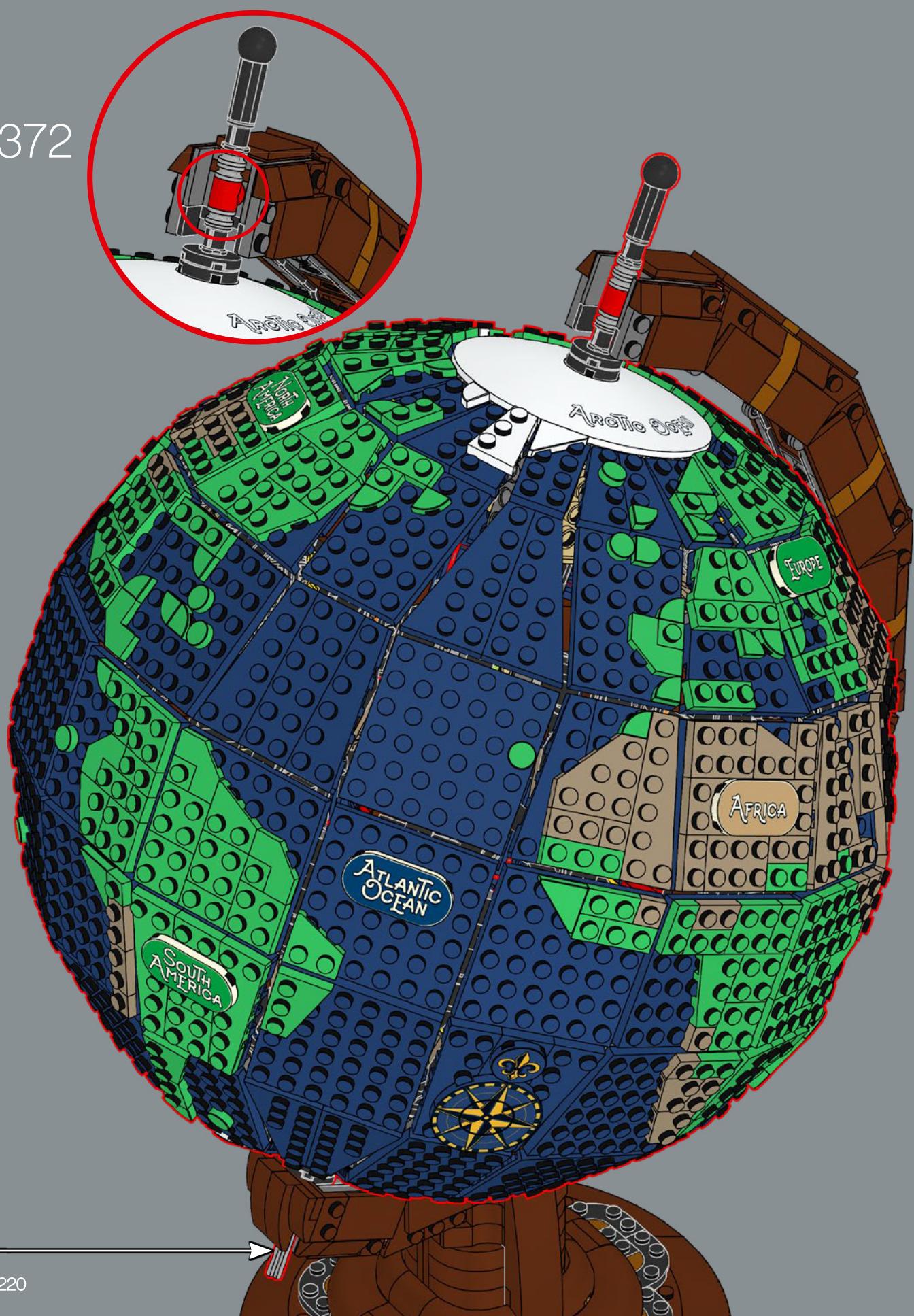


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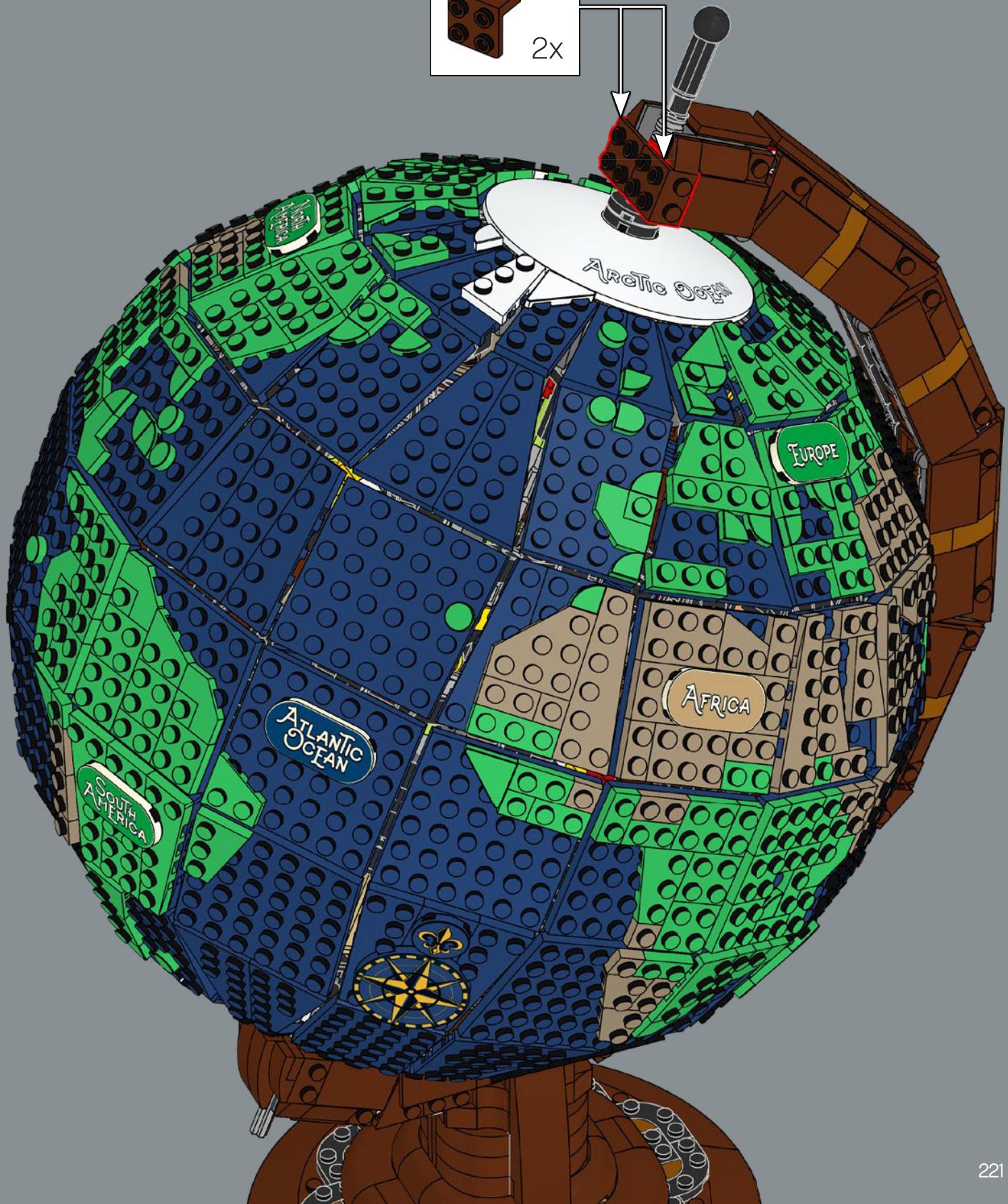


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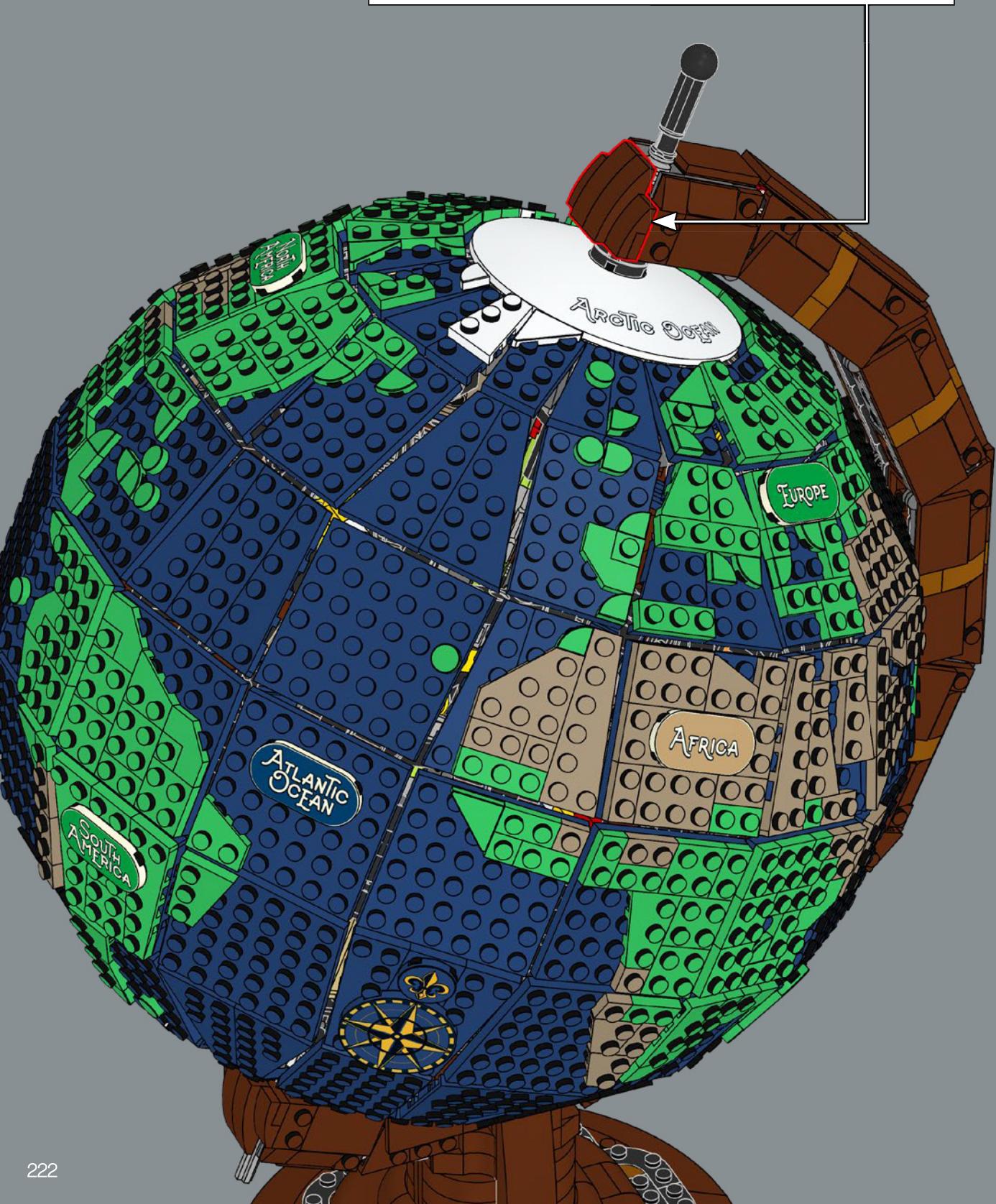
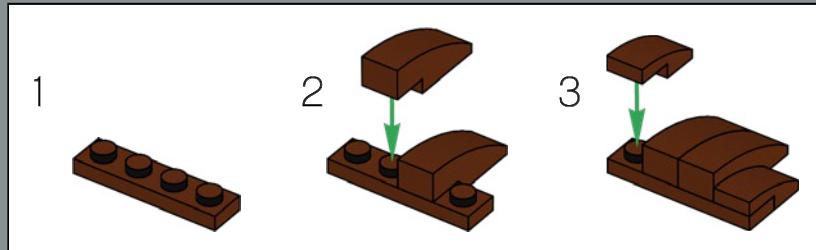


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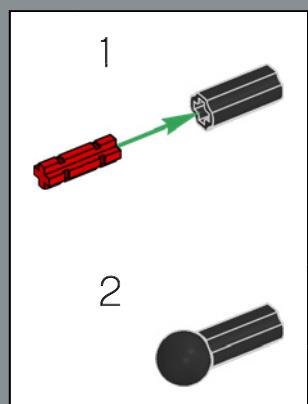
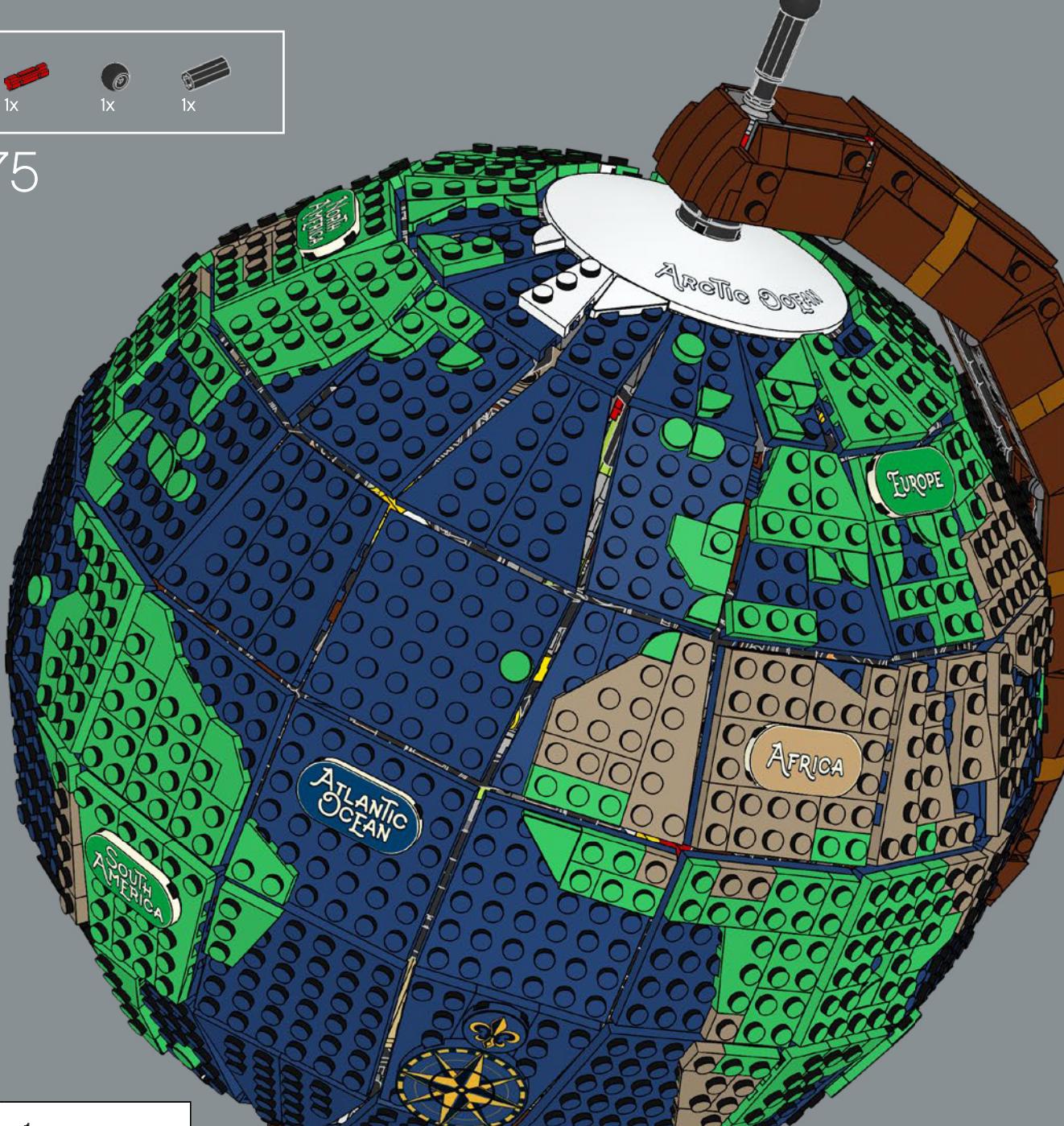


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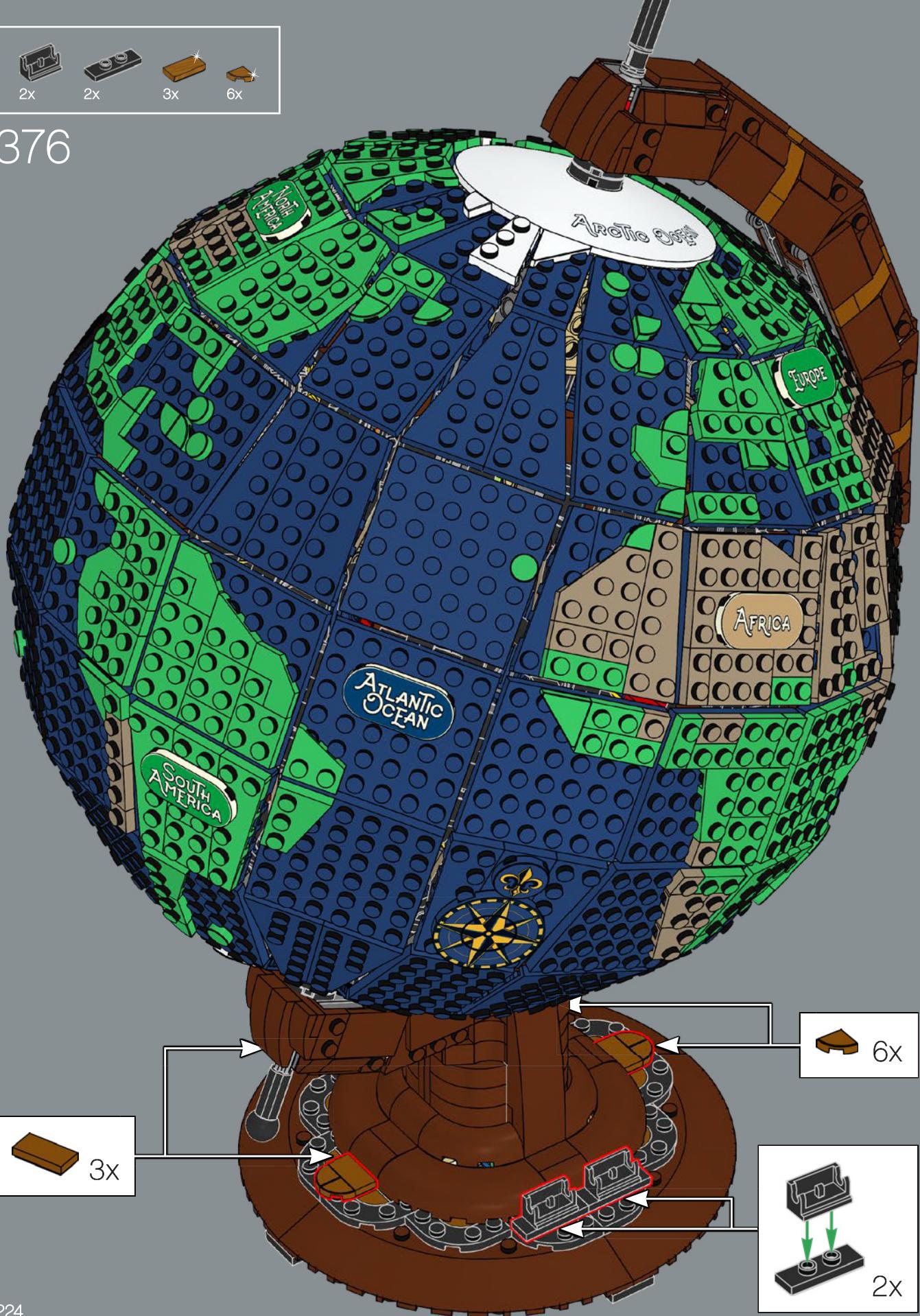


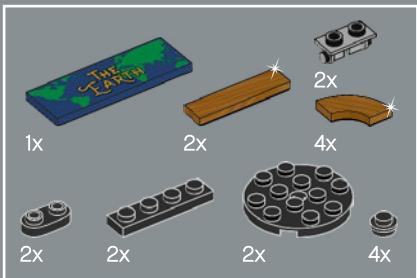
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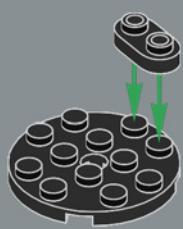
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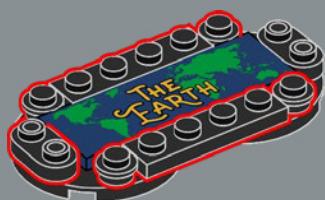
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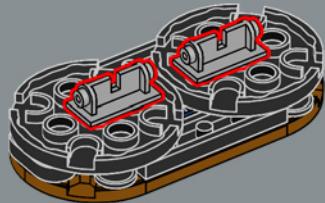
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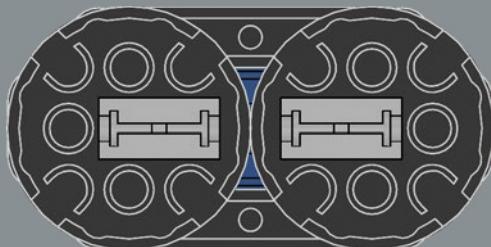
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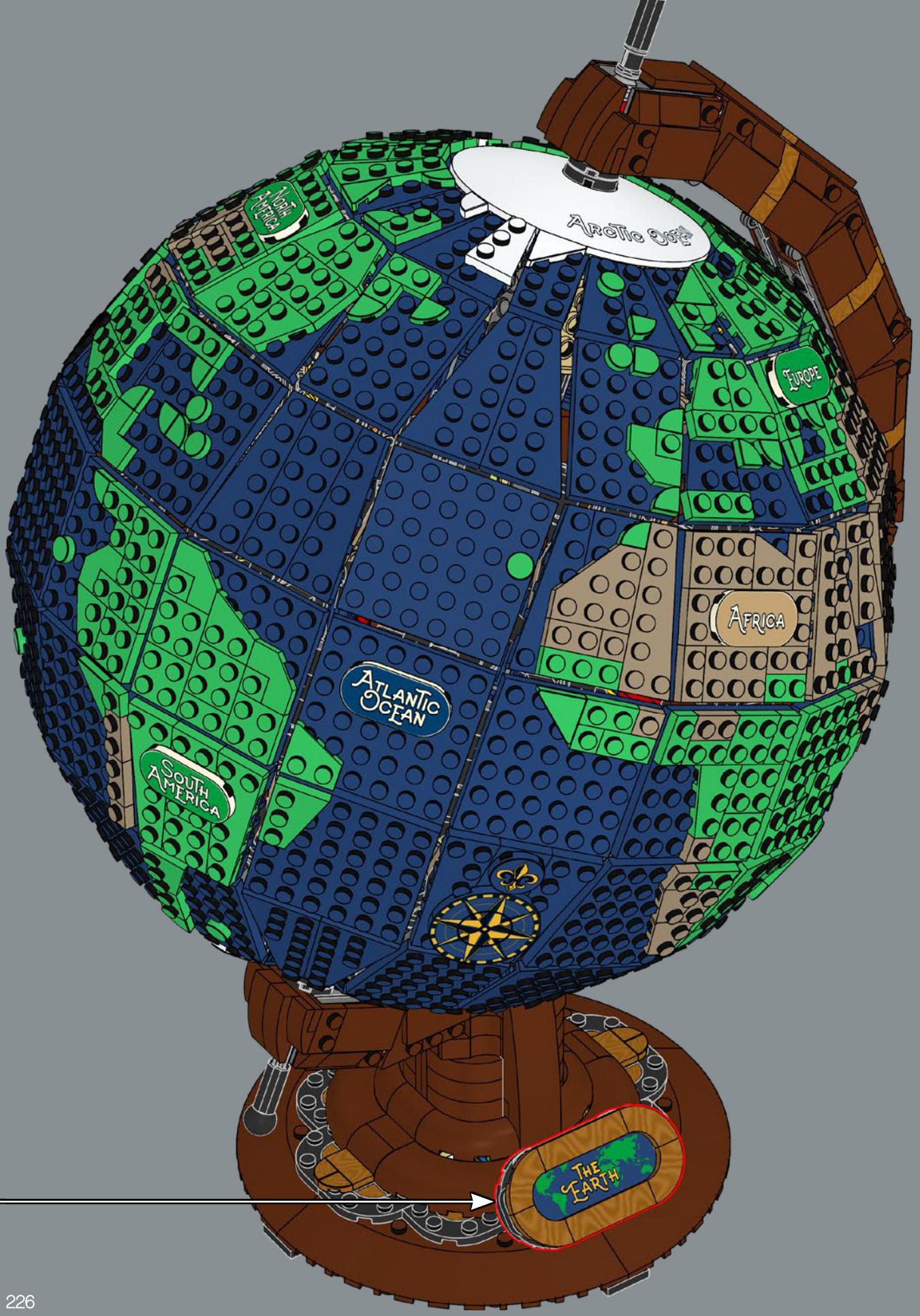
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7



1:1





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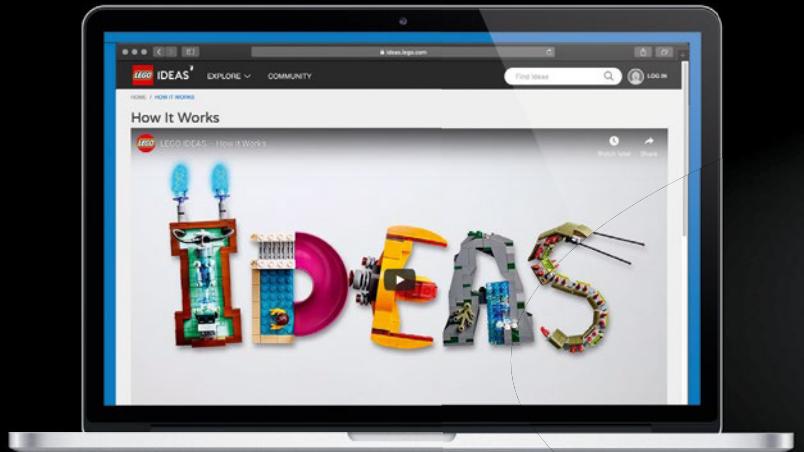
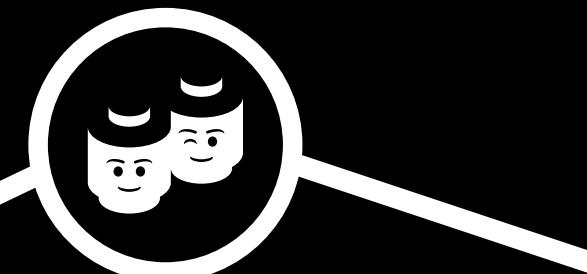
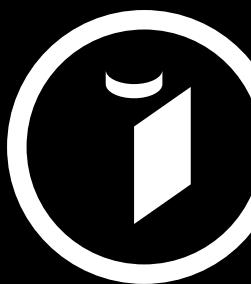
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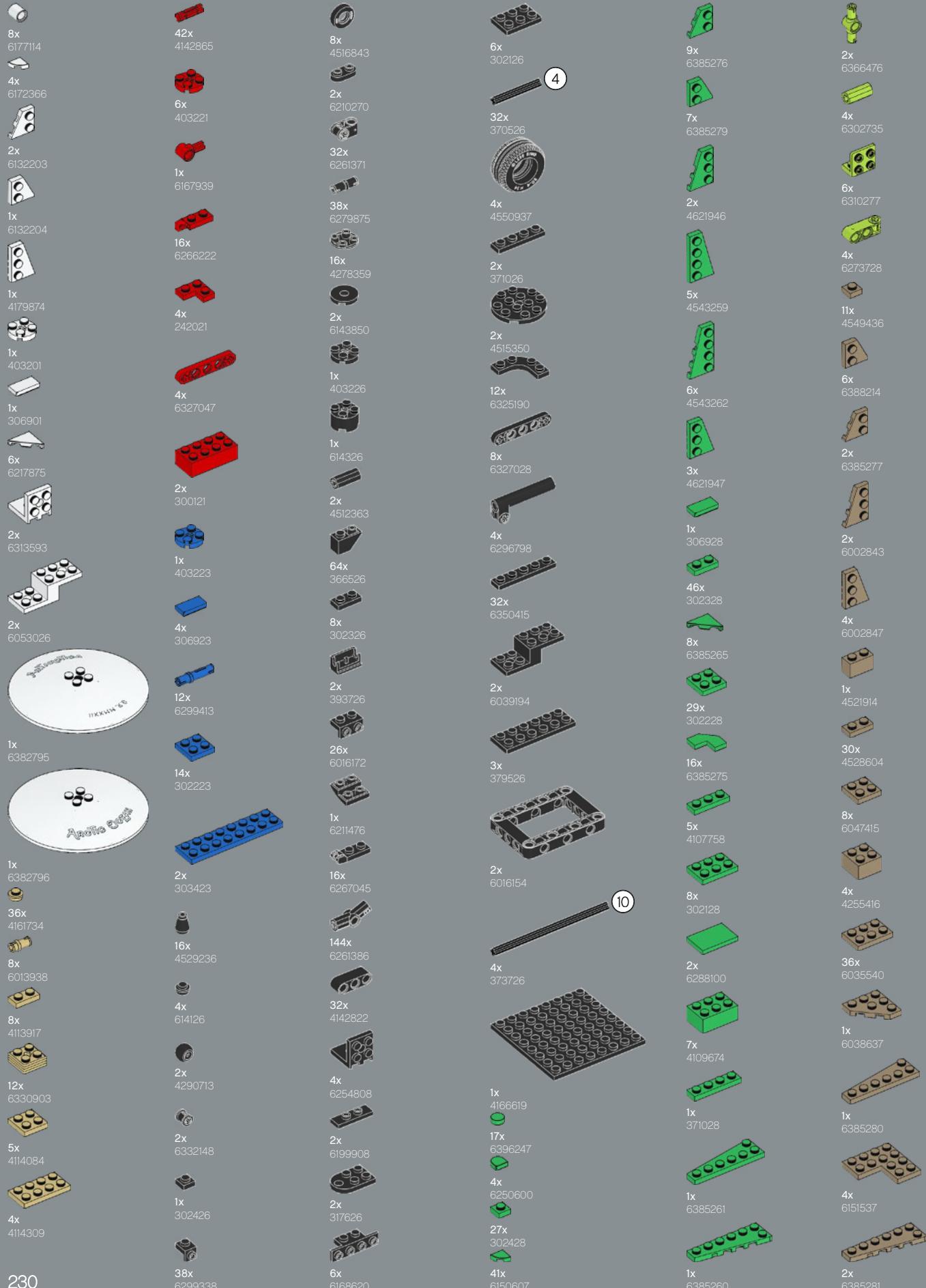


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