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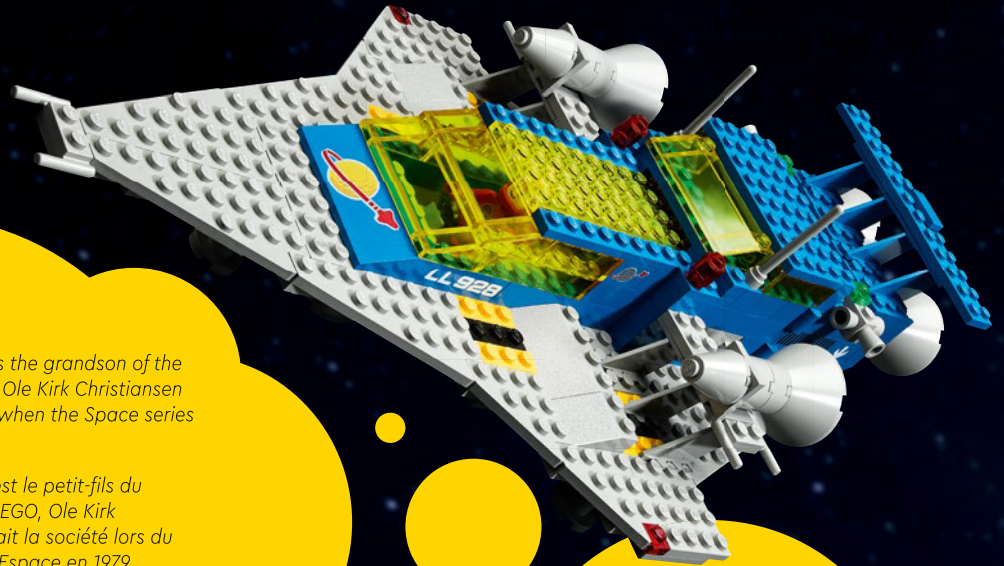




*Kjeld Kirk Kristiansen is the grandson of the LEGO Group's founder Ole Kirk Christiansen and led the company when the Space series was launched in 1979.*

*Kjeld Kirk Kristiansen est le petit-fils du fondateur du groupe LEGO, Ole Kirk Christiansen, et dirigeait la société lors du lancement de la série Espace en 1979.*

*Kjeld Kirk Kristiansen es nieto de Ole Kirk Christiansen, fundador de The LEGO Group, quien dirigió la empresa en 1979, cuando se lanzó al mercado la serie Space.*



## A WORD FROM KJELD UN MOT DE KJELD

In the late 50s and early 60s as a young boy, I was very interested in the Space Race and built a rocket base inspired by the US Space Center at Cape Canaveral. When it launched in 1979, the Galaxy Explorer set quickly became one of my favorites. I especially liked the hidden compartment at the rear, where the moon buggy is stored – it was a nice, almost secret feature. And then, of course, there were the LEGO® Astronauts! This 90th anniversary model brings back happy memories and truly transports the *Galaxy Explorer* into the 21st century.

Kjeld Kirk Kristiansen

À la fin des années 50 et au début des années 60, j'étais un jeune garçon passionné par la course à l'espace, et j'ai construit une base de lancement de fusées inspirée du centre spatial américain de Cap Canaveral. À son lancement en 1979, l'ensemble Explorateur galactique est rapidement devenu l'un de mes préférés. J'ai particulièrement aimé le compartiment caché à l'arrière, où est rangé le buggy lunaire. C'est une caractéristique agréable, presque secrète. Et bien entendu, il y avait les astronautes LEGO® ! Ce modèle du 90e anniversaire rappelle de bons souvenirs et fait entrer l'Explorateur galactique dans le 21e siècle.

Kjeld Kirk Kristiansen

## UN MENSAJE DE KJELD

A fines de los años 50 y principios de los 60, cuando era solo un niño, la carrera espacial me generaba un gran interés y construí una base de cohetes inspirada en el centro espacial de los EE. UU. en Cabo Cañaveral. Poco después de salir a la venta en 1979, el set Galaxy Explorer se convirtió en uno de mis favoritos. Entre las cosas que más me gustaban estaba el compartimiento de la parte posterior, donde se guardaba el *buggy* lunar. Se trataba de una característica casi secreta muy interesante. Y también, por supuesto, ¡estaban los astronautas LEGO®! El modelo del 90 aniversario trae a nuestra memoria recuerdos muy felices y, sin lugar a dudas, traslada el Galaxy Explorer al siglo XXI.

Kjeld Kirk Kristiansen

## A CLASSIC REVISITED

As a part of the LEGO® 90th anniversary celebrations we've chosen to revisit one of the most iconic LEGO space sets ever launched. Bringing back a much-loved model from the past always requires careful consideration, but our goal was to create a bigger and more detailed version of the *Galaxy Explorer* while still paying homage to all the magical aspects of the original model. We hope you enjoy building this new classic LEGO spaceship!

## UN CLASSIQUE REVISITÉ

Dans le cadre des célébrations du 90e anniversaire de LEGO®, nous avons choisi de revisiter l'un des ensembles spatiaux LEGO les plus emblématiques jamais lancés. Faire renaître un modèle si apprécié nécessite toujours une réflexion approfondie, mais notre objectif était de créer une version plus grande et plus détaillée de l'Explorateur galactique tout en rendant hommage à tous les aspects magiques du modèle original. Nous espérons que vous aimerez construire ce nouveau vaisseau spatial LEGO classique !

## VOLVER A MIRAR UN CLÁSICO

Como parte de las celebraciones del 90 aniversario de LEGO®, decidimos voltear a mirar una vez más los sets LEGO con temática del espacio más icónicos de todos los tiempos. Traer de vuelta del pasado un modelo entrañable siempre requiere el mayor cuidado y consideración, aunque nuestro objetivo era crear una versión más grande y detallada del *Galaxy Explorer* que rindiera un homenaje a todos los mágicos aspectos del modelo original. ¡Esperamos que disfrutes construyendo esta nueva nave espacial clásica LEGO!



### 90 years of play

To celebrate 90 years of LEGO play in 2022, we asked fans to vote for the classic LEGO themes they most wanted to see revived with a special anniversary set. Tens of thousands of fans took part in the poll and Classic Space was one of the clear winners!

### 90 ans de jeu

Pour célébrer le 90e anniversaire de LEGO en 2022, nous avons demandé aux amateurs de voter pour les thèmes LEGO classiques qu'ils souhaitaient voir revivre dans un ensemble commémoratif spécial. Des dizaines de milliers de passionnés ont participé au sondage et le thème Espace classique a été l'un des grands gagnants !

### 90 años de juego

Para celebrar 90 años de juego con LEGO en 2022, pedimos a los fans que votaran por los temas LEGO clásicos que más deseaban ver revividos con un set especial de aniversario. Decenas de miles de fans participaron en la encuesta, ¡y el tema Classic Space fue uno de los indiscutibles ganadores!

90 years of play

LEGO FUTURON, 1979



## THE JOURNEY INTO SPACE

Space themed LEGO® sets have always proved immensely popular and for many fans a brick-built LEGO spaceship was often their first journey into a new world of space and science fiction.

Launched in 1979, the iconic 928/497 Galaxy Explorer set included a futuristic spacecraft, a small space rover, a moon base with tower and landing pad and, best of all, 4 of the first space astronaut minifigures in red and white colors!

What we now know as Classic Space grew as a theme, and over the next decade the space cruisers would become more detailed and the moon bases, moon buggies and robots more advanced. Other sub-themes quickly followed, such as Futuron (1987), Blacktron (1987) and Space Police (1989), which introduced monorails and more complex interchangeable sets, deeper story universes and uniquely defined minifigure characters.



## LE VOYAGE DANS L'ESPACE

Les ensembles LEGO® sur le thème de l'espace ont toujours été extrêmement populaires, et un vaisseau spatial en briques LEGO a été, pour de nombreux amateurs, la première aventure dans un nouveau monde d'espace et de science-fiction.

Lancé en 1979, l'emblématique ensemble Explorateur galactique 928/497 comprenait un vaisseau spatial futuriste, un petit astromobile, une base lunaire avec tour et aire d'atterrissage et 4 des premières figurines d'astronautes aux couleurs rouge et blanc !

Ce que nous connaissons aujourd'hui comme le thème Espace classique a évolué et, au cours de la décennie suivante, les vaisseaux spatiaux sont devenus plus détaillés et les bases lunaires, les véhicules lunaires et les robots, plus avancés. D'autres sous-thèmes comme Futuron (1987), Blacktron (1987) et Police de l'espace (1989) ont rapidement suivi, introduisant des monorails, des décors interchangeables plus complexes, des univers narratifs plus riches et des figurines à la personnalité unique.

Sets 924 Space Cruiser and 918 One Man Spaceship were similar in design but smaller than the mighty 928/497 Galaxy Explorer.

Les ensembles Vaisseau spatial 924 et Vaisseau de transport 918 étaient de conception similaire, mais plus petits que le puissant Explorateur galactique 928/497.

Los sets Space Cruiser (924) y One Man Spaceship (918) tenían diseños similares al poderoso Galaxy Explorer (928/497), aunque eran más pequeños.

## EL VIAJE POR EL ESPACIO

Los sets LEGO® con temática del espacio siempre han sido muy populares. Para muchos fans, una nave espacial hecha con bricks LEGO representó su primera incursión en el mundo del espacio y la ciencia ficción.

Lanzado al mercado en 1979, el icónico set Galaxy Explorer (928/497) incluía una nave espacial de inspiración futurista, un pequeño rover espacial, una base lunar con torre y plataforma de aterrizaje y, lo mejor de todo: ¡4 de las primeras minifiguras de astronautas en blanco y rojo!

Lo que hoy conocemos como Classic Space creció como tema y, a lo largo de la siguiente década, los cruceros espaciales se harían cada vez más detallados y las bases y buggies lunares, al igual que los robots, experimentarían notorios avances tecnológicos. Pronto vendrían otros subtemas como Futuron (1987), Blacktron (1987) y Space Police (1989), que introdujeron monorraíles y sets intercambiables más complejos, universos con historias más profundas y personajes en formato de minifigura definidos de formas muy particulares.



## 1978-1984

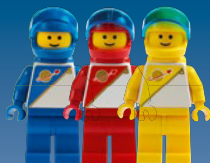


The introduction of the astronaut minifigure was a ground-breaking element. Originally only red and white in color, blue, yellow and black versions quickly followed.

L'introduction de la figurine de l'astronaute est un élément révolutionnaire. À l'origine, la figurine était uniquement de couleur rouge et blanche, mais des versions bleues, jaunes et noires ont rapidement suivi.

La introducción de la minifigura del astronauta fue un acontecimiento que marcó una época. Aunque originalmente estaba disponible solo en colores rojo y blanco, no tardaron en aparecer versiones en azul, amarillo y negro.

## 1987



The uniform design was updated with a zipper crossing from hip to shoulder, plus a newly redesigned helmet with a transparent blue visor.

L'uniforme est amélioré par l'ajout d'une fermeture éclair allant de la hanche à l'épaule et d'un nouveau casque avec une visière bleue transparente.

El diseño del uniforme se actualizó con un zíper de la cadera al hombro y un casco rediseñado con una careta azul transparente.

## 1993



'90s Space sub-theme Ice Planet saw an alternate version of the classic logo where half the planet was frozen.

Le sous-thème Espace des années 90, Planète de glace, présente une version alternative du logo classique, où la moitié de la planète est gelée.

El subtema Ice Planet de la gama Space de los años 90 incluía una versión alterna del logotipo clásico con la mitad del planeta congelada.

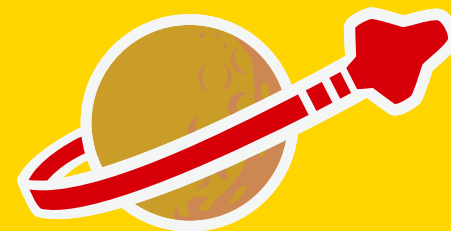
## 2009



This unique astronaut 'statue' only appeared in a single Space Police set.

Cette « statue » d'astronaute unique n'est apparue que dans un seul ensemble Police de l'espace.

Esta singular "escultura" de un astronauta solo apareció en un set de la serie Space Police.



Everything in the original Classic Space theme was branded with the now iconic and much-loved LEGO® Space logo, with its red spaceship circling around a moon.

Tous les articles du thème Espace classique original étaient marqués du logo LEGO® Espace, désormais emblématique et très apprécié, avec son vaisseau spatial rouge gravitant autour d'une lune.

El ahora icónico y entrañable logotipo del tema clásico LEGO® Space, con la inconfundible nave espacial roja volando alrededor de una luna, estaba presente en todos los artículos del tema Space original.

## 2014



Perhaps the most famous LEGO astronaut of all, Benny from *The LEGO Movie*, featured a worn-out Space logo and cracked helmet.

Probablement l'astronaute LEGO le plus célèbre, Benny du Film LEGO, arbore un logo Espace usé et un casque fissuré.

Benny, de *La Gran Aventura LEGO*, quien quizá sea el más famoso de los astronautas LEGO, llevaba un logotipo desgastado del tema Space y un casco roto.

## 2014

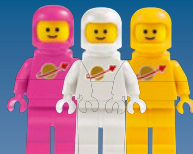


A new green-uniformed astronaut appeared in the 21109 Exo Suit LEGO Ideas set.

Un astronaute en uniforme vert fait son entrée dans l'ensemble LEGO Ideas Exo Suit 21109.

Un nuevo astronauta con uniforme verde apareció en el set LEGO Ideas Exotraje (21109).

## 2019



Lenny, the first pink astronaut, joined Benny's Space Squad in *The LEGO Movie 2* along with Kenny and Jenny.

Lenny, le premier astronaute rose, se joint à l'équipe spatiale de Benny dans *Le Film LEGO 2* aux côtés de Kenny et Jenny.

Lenny, el primer astronauta de color rosa, se unió al Equipo Espacial de Benny en *La Gran Aventura LEGO 2* junto con Kenny y Jenny.

## 2020



An exclusive orange astronaut was included in the book *LEGO Minifigure: A Visual History*.

Un astronaute orange exclusif est inclus dans le livre *LEGO Minifigure: A Visual History*.

Se incluyó una exclusiva minifigura de un astronauta en color naranja con el libro *LEGO Minifigure: A Visual History*.

## 2021



The collectible Minifigures Series 21 featured a Space Police Guy with a Classic Space logo on his armor and a Futuron torso.

Les figurines Série 21 à collectionner comprennent un policier de l'espace portant un logo spatial classique sur son armure et un torse de Futuron.

La série 21 de la colección Minifigures incluía una minifigura de un Oficial de la Policía Espacial con torso del tema Futuron y armadura con el logotipo espacial clásico.

## 2022



The astronauts in this updated Galaxy Explorer set are almost exact copies of the originals from 1979.

Les astronautes de cette version modernisée de l'ensemble Explorateur galactique sont quasiment identiques aux originaux de 1979.

Los astronautas del set actualizado Galaxy Explorer son copias casi exactas de los originales de 1979.



"EVER SINCE I BEGAN DESIGNING LEGO® MODELS IN 2012, I HAVE DREAMED ABOUT CREATING AN UPDATED VERSION OF THE GALAXY EXPLORER."

MICHAEL PSIAKI

« DEPUIS LE MOMENT OÙ J'AI COMMENCÉ À CONCEVOIR DES MODÈLES LEGO® EN 2012, J'AI RÊVÉ DE CRÉER UNE VERSION MODERNISÉE DE L'EXPLORATEUR GALACTIQUE. »

MICHAEL PSIAKI

"DESDE QUE COMENCÉ A DISEÑAR MODELOS LEGO® EN 2012, SOÑABA CON CREAR UNA VERSIÓN ACTUALIZADA DEL GALAXY EXPLORER".

MICHAEL PSIAKI



Michael also designed two smaller spaceships that you can build using the same bricks included in this set. These spacecrafts were inspired by sets 924 and 918. You can find the instructions to these alternate models online at: [LEGO.com/buildinginstructions](https://LEGO.com/buildinginstructions)

Michael a également conçu deux vaisseaux spatiaux plus petits que vous pouvez construire en utilisant les briques incluses dans cet ensemble. Ces engins spatiaux sont inspirés des ensembles 924 et 918. Vous trouverez les instructions pour ces modèles alternatifs en ligne à l'adresse suivante : [LEGO.com/buildinginstructions](https://LEGO.com/buildinginstructions)

Michael también diseñó dos naves espaciales más pequeñas que puedes construir usando los mismos bricks incluidos en este set. Estas naves espaciales están inspiradas en los sets 924 y 918. Las instrucciones de estos modelos alternos están disponibles en línea en: [LEGO.com/buildinginstructions](https://LEGO.com/buildinginstructions)



## FROM THE DESIGN TEAM

I began work on an updated version of this set quite early on in my career as a LEGO® designer, around winter 2013. The ship has gone through many iterations since then to bring it to what it is today. I originally built versions that strayed a lot farther from the original model, but as the model was refined, we kept on bringing it closer to the original design, with a few cool upgrades. One of the big decisions was to make it 1.5 times larger than the original. We wanted to give that feeling that, just like the fans of the original, the *Galaxy Explorer* is now grown up. And because the ship is larger, we were able to seat all 4 astronauts in the cockpit, instead of just one. We also built an airlock door between the crew compartment and the rover compartment, so that the astronauts are protected even when the rear doors are open. Adding retractable landing gear gives the ship a much sleeker profile when it is cruising through space!

**Michael Psiaki, LEGO® Design Master**

## UN MOT DE L'ÉQUIPE DE CONCEPTION

J'ai commencé à travailler sur une version modernisée de cet ensemble assez tôt dans ma carrière de concepteur LEGO®, aux alentours de l'hiver 2013. Depuis, le vaisseau a été transformé à plusieurs reprises pour prendre la forme qu'il a aujourd'hui. Au départ, j'ai construit des versions qui s'éloignaient beaucoup du modèle original, mais plus le modèle évoluait, plus il se rapprochait de la conception originale, avec quelques améliorations intéressantes. Une décision majeure a été de le rendre 1,5 fois plus grand que l'original. Nous voulions donner l'impression que, tout comme les amateurs de l'original, l'Explorateur galactique a atteint sa maturité. Et comme le vaisseau est plus grand, nous avons pu installer les 4 astronautes dans la cabine, au lieu d'un seul. Nous avons également construit une porte de sas entre l'habitacle de l'équipage et le compartiment de l'astromobile, pour assurer la sécurité des astronautes même lorsque les portes arrière sont ouvertes. L'ajout d'un train d'atterrissage rétractable donne au vaisseau un profil beaucoup plus élégant lorsqu'il navigue dans l'espace !

**Michael Psiaki, maître de la conception LEGO®**

*The designer couldn't help adding one more personal feature to the updated model. The little robot wasn't in the original set. It first appeared in set 6809 in 1987.*

*Le concepteur n'a pas pu s'empêcher d'ajouter une touche personnelle supplémentaire au modèle modernisé. Le petit robot ne faisait pas partie de l'ensemble original. Il a fait sa première apparition dans l'ensemble 6809 sorti en 1987.*

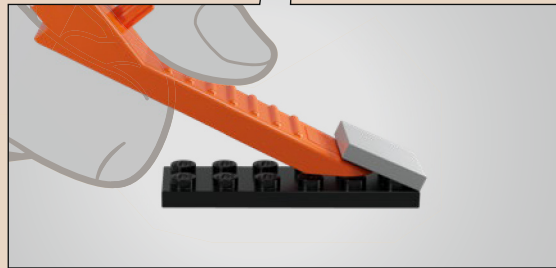
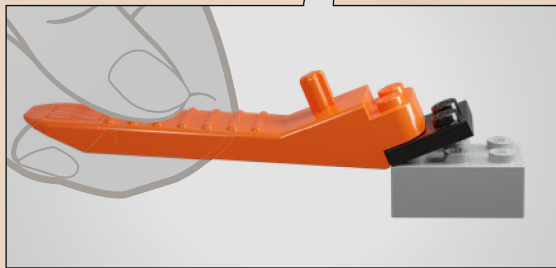
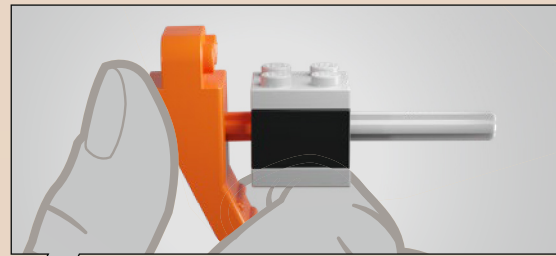
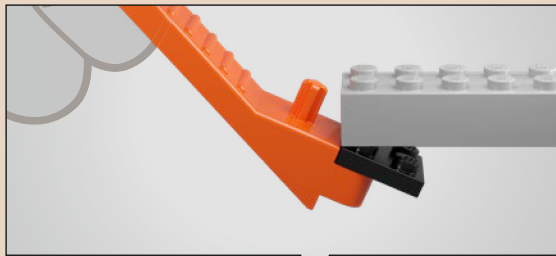
*El diseñador no pudo evitar añadir una característica personal al modelo actualizado: un pequeño robot que no formaba parte del set original. Este apareció por primera vez en el set 6809, en 1987.*

## IMPRESIONES DEL EQUIPO DE DISEÑO

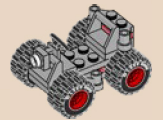
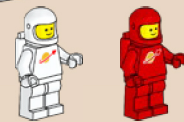
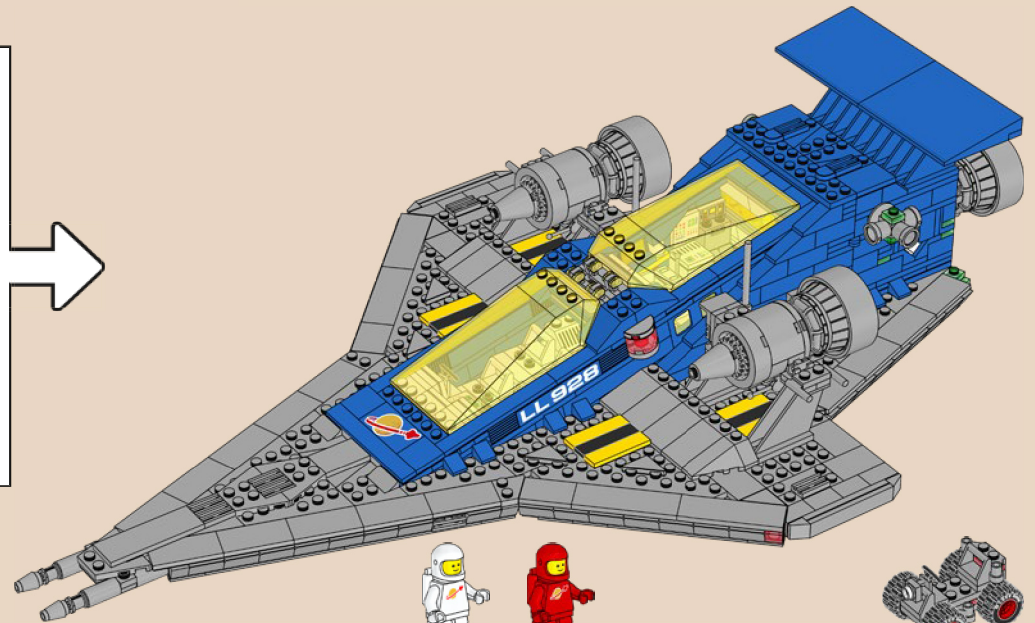
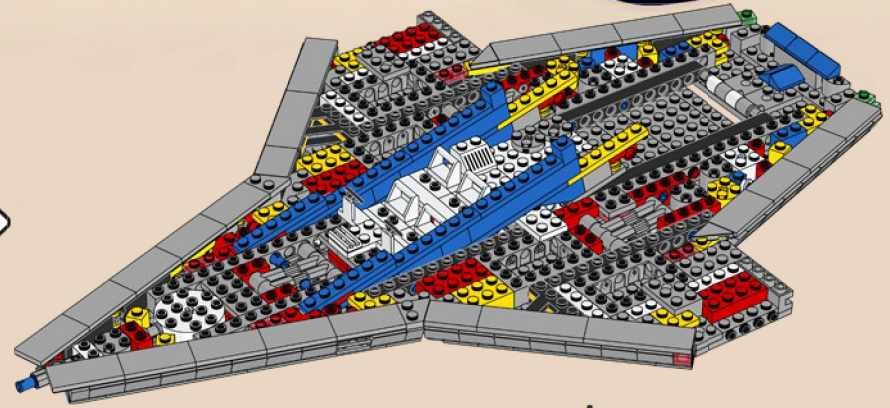
Comencé a trabajar en una versión actualizada de este set en las primeras etapas de mi carrera como diseñador de LEGO®, cerca del invierno de 2013. La nave pasó por muchísimas iteraciones desde entonces para llegar a ser lo que es ahora. Originalmente, construí versiones que se alejaban mucho más del modelo original, pero a medida que el modelo se refinaba, fuimos aproximándolo al diseño original con algunas geniales mejoras. Una de las decisiones más importantes fue hacerlo 1,5 veces más grande que el original. Queríamos generar la impresión de que, al igual que los fans del original, el *Galaxy Explorer* había crecido. Y ahora que la nave era más grande, pudimos sentar a los 4 astronautas en la cabina en vez de solo a uno. También añadimos una puerta hermética entre el compartimiento de la tripulación y el alojamiento del rover para que los astronautas estuvieran protegidos incluso con las puertas traseras abiertas. Como toque final, ¡incorporar el tren de aterrizaje retráctil le da a la nave un perfil mucho más aerodinámico para surcar el espacio!

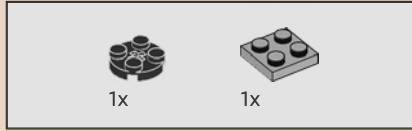
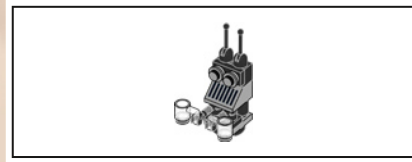
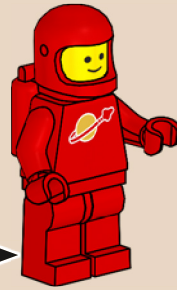
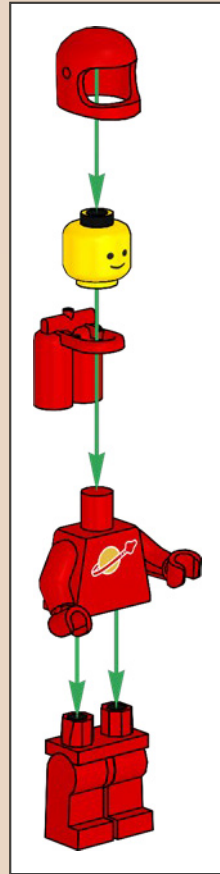
**Michael Psiaki, maestro de diseño de LEGO®**



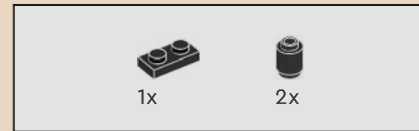
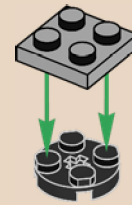




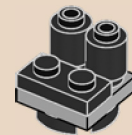




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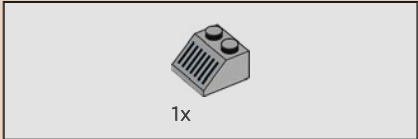
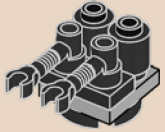


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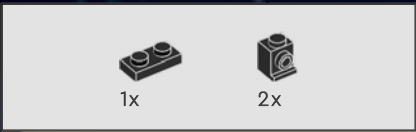
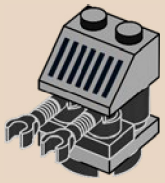




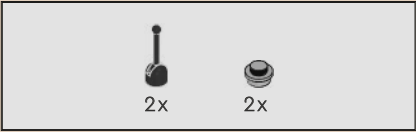
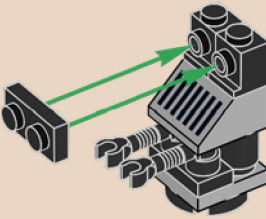
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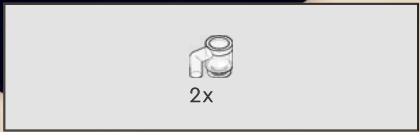
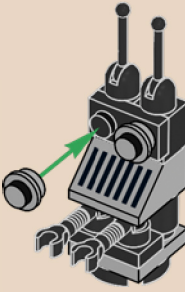
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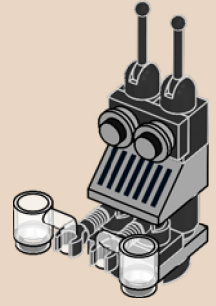
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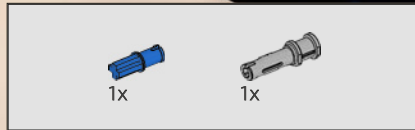
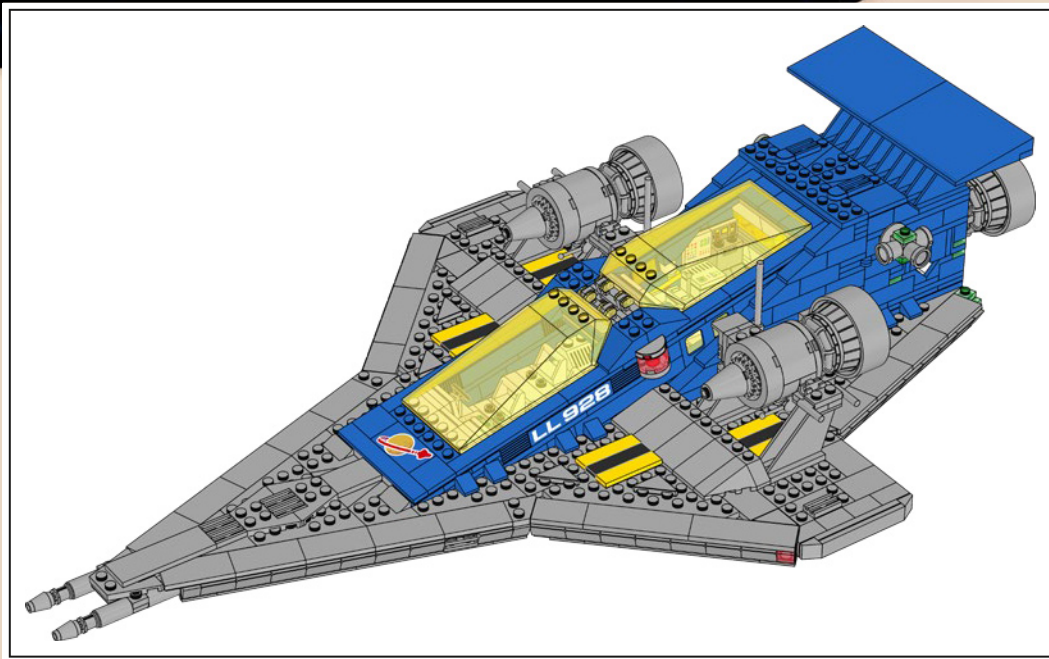


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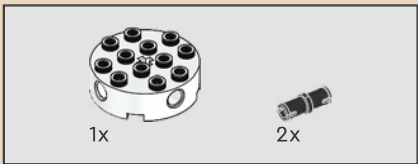


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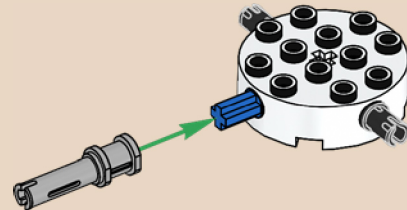
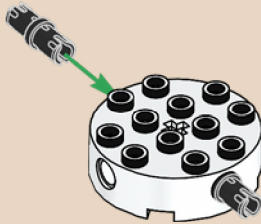




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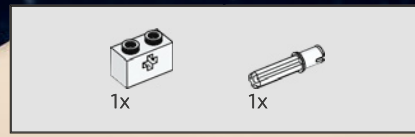
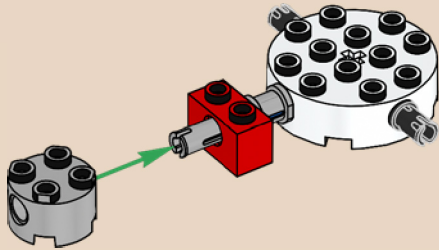


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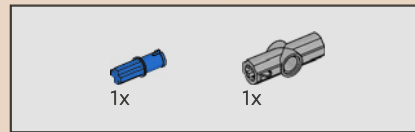
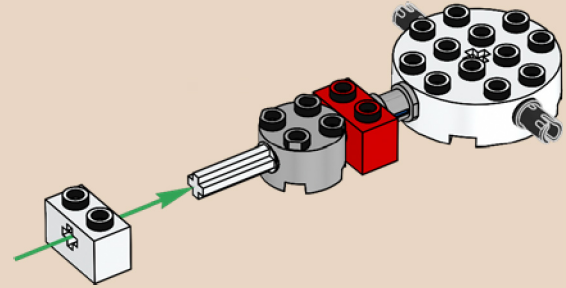




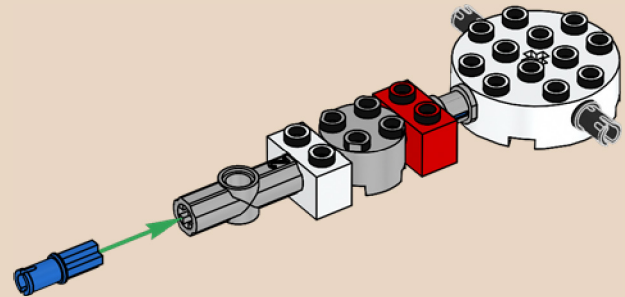
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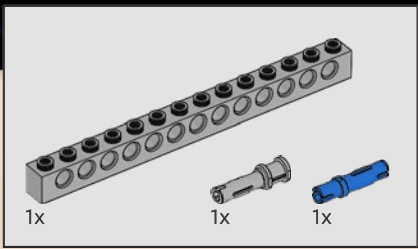


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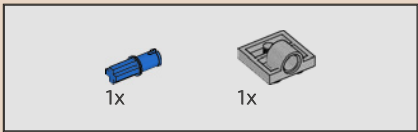
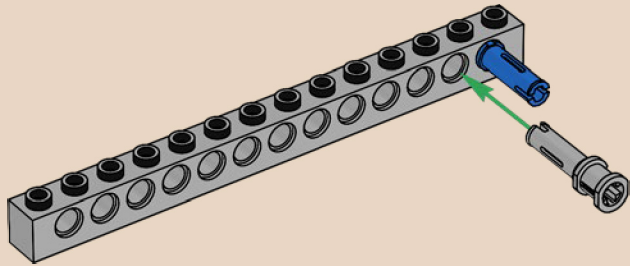


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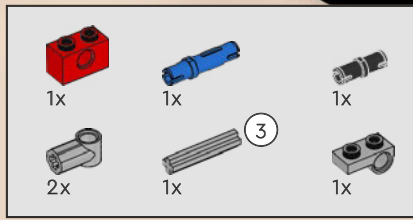
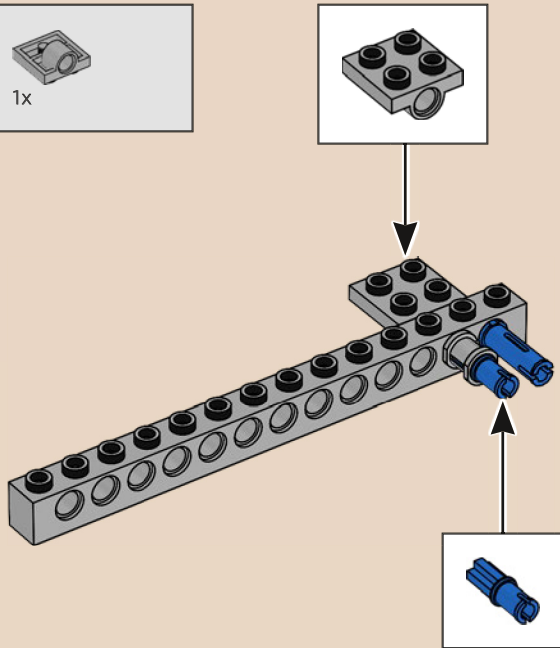




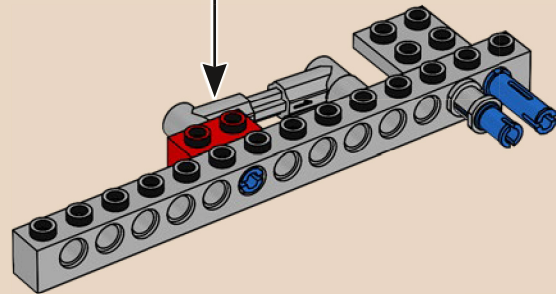
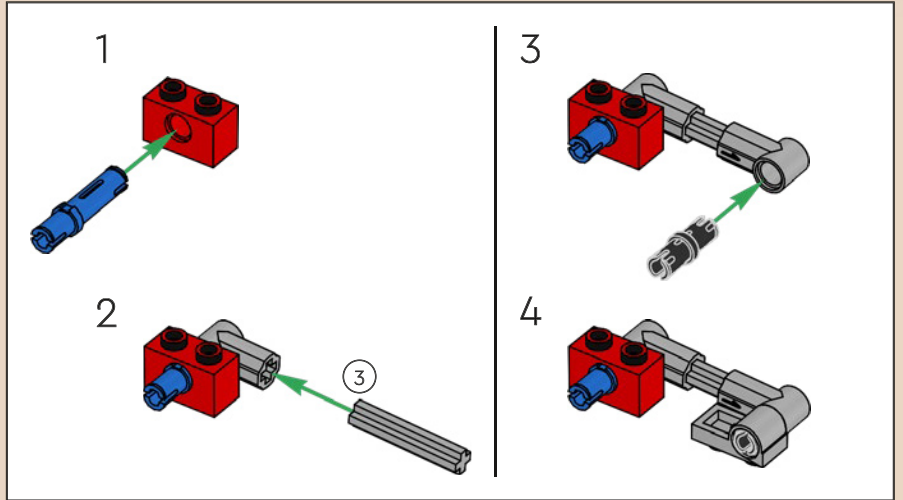
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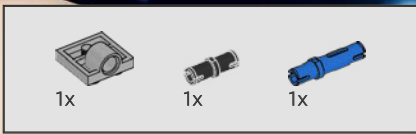


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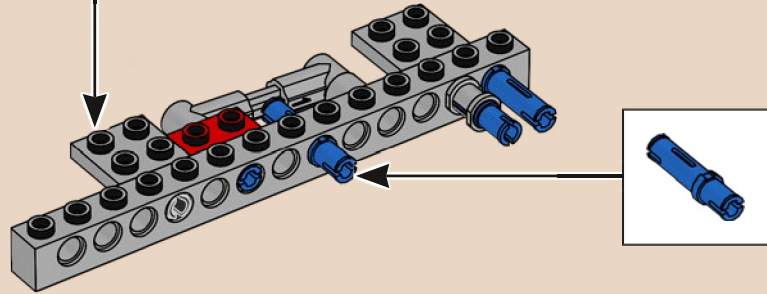
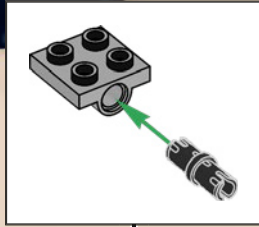


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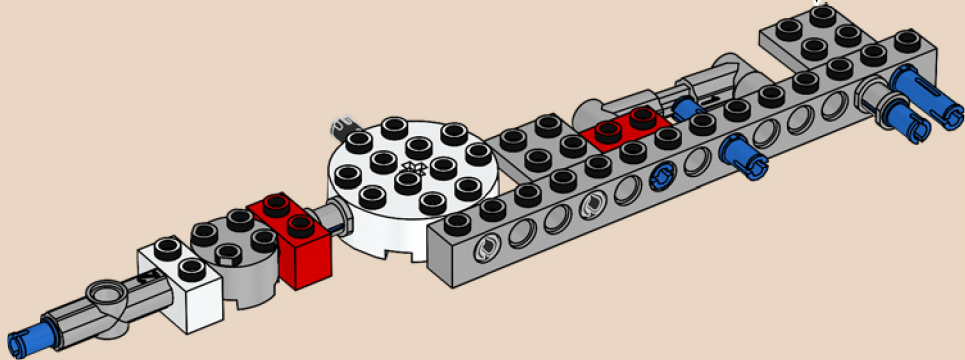


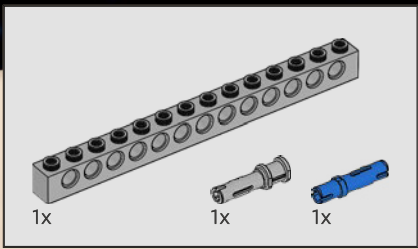


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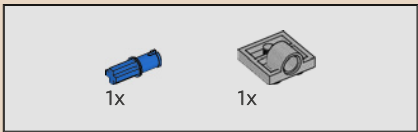
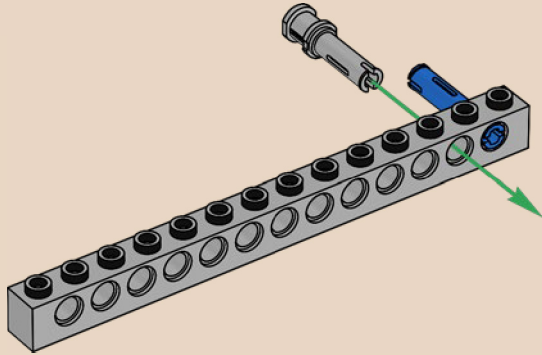


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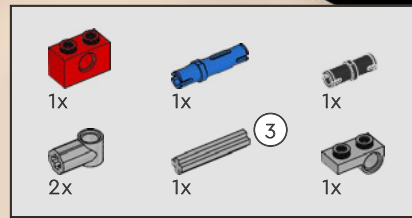
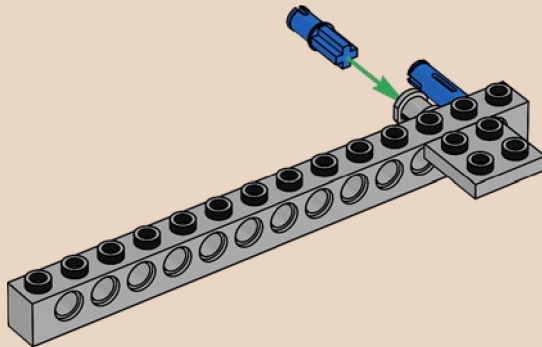




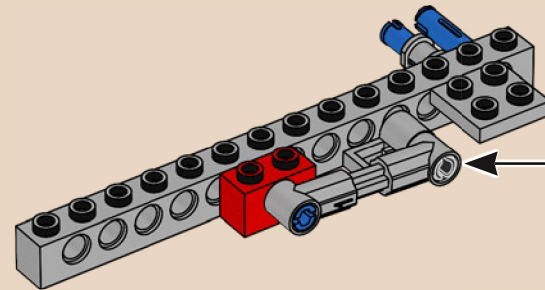
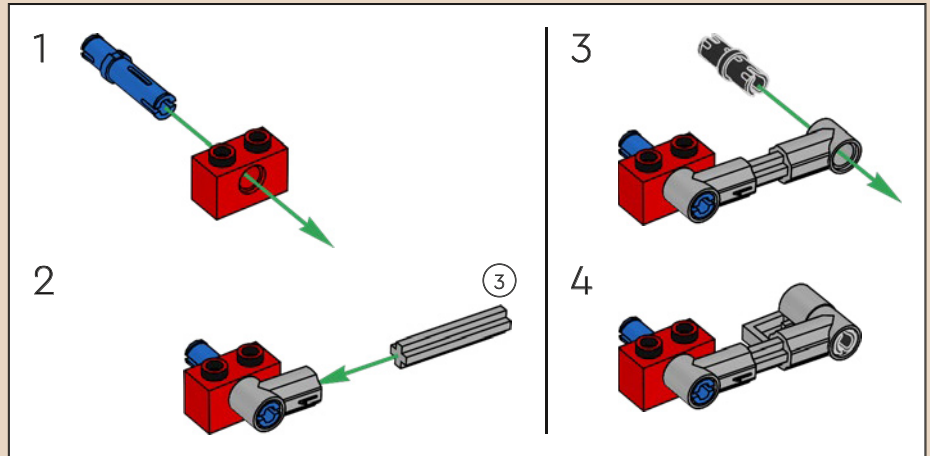
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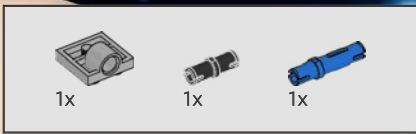
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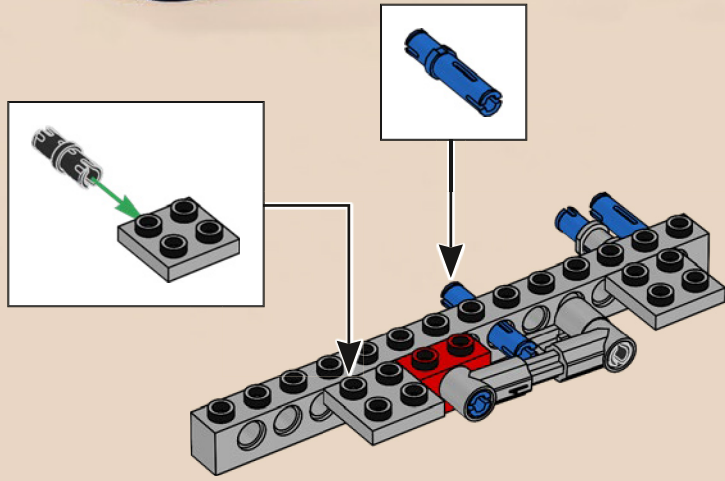
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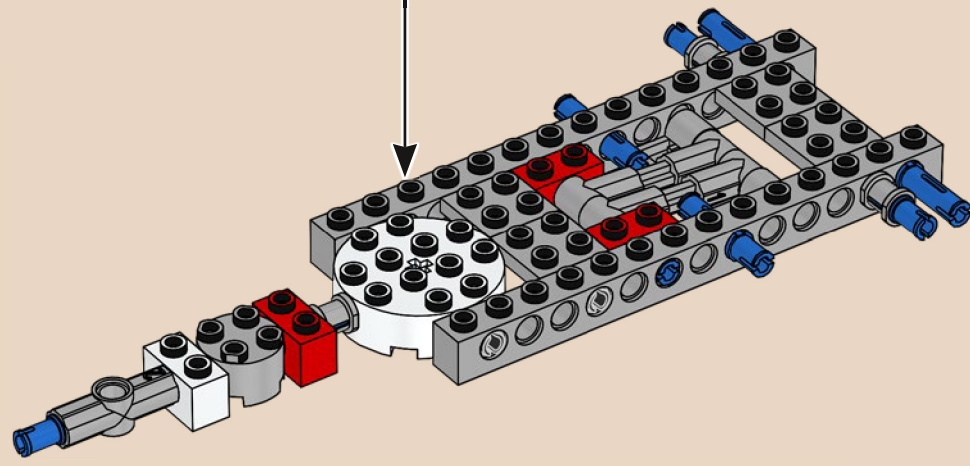




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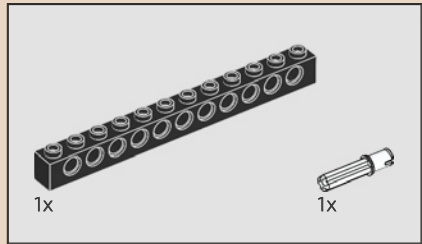
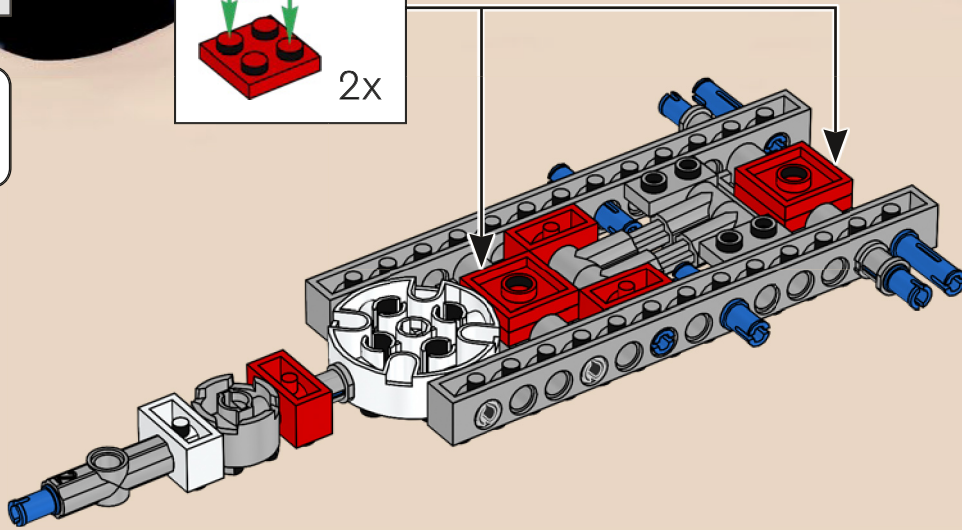
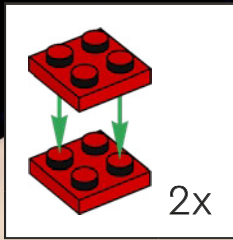


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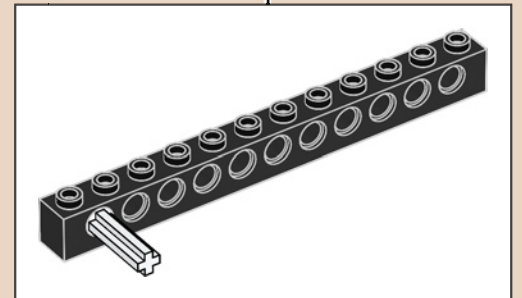
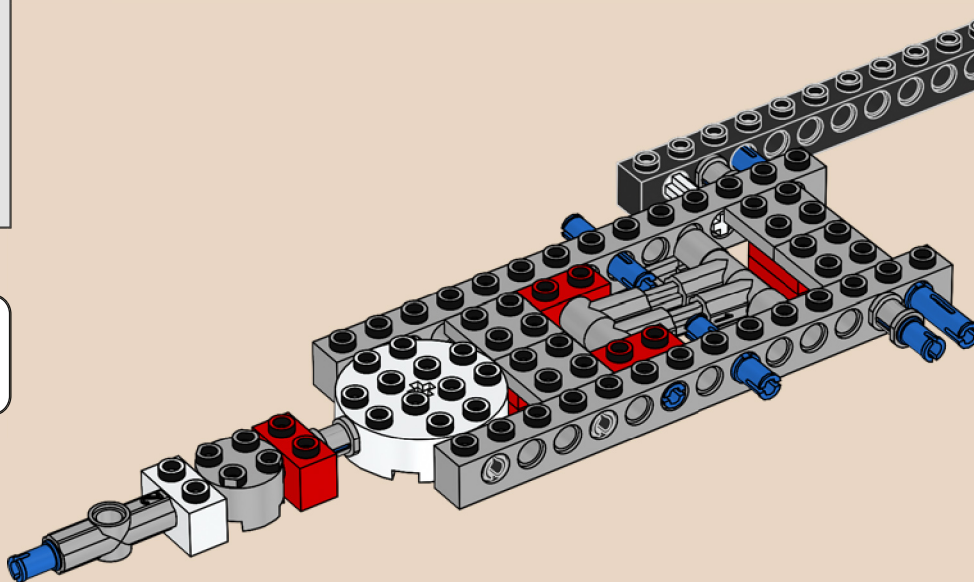


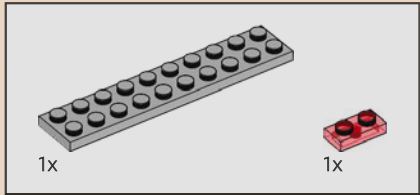
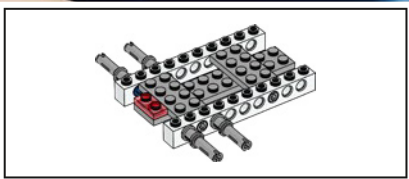


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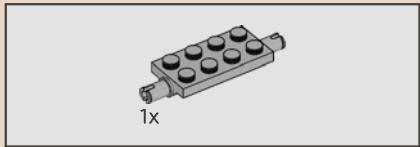
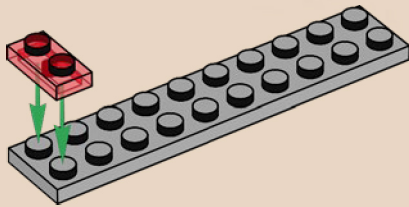


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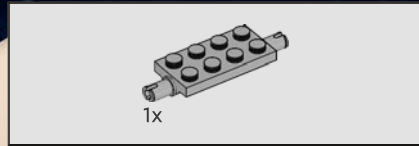
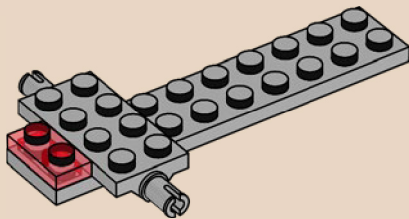




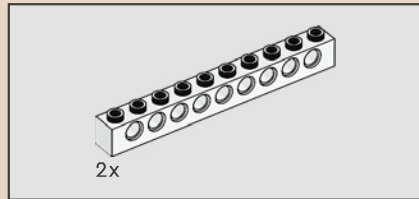
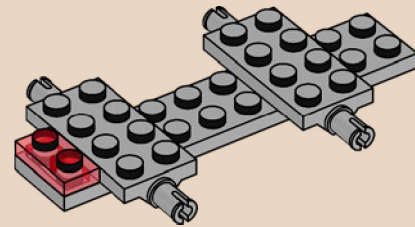
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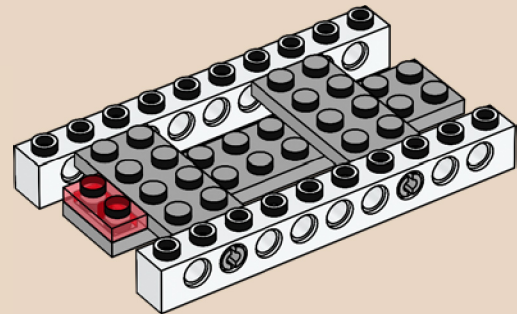
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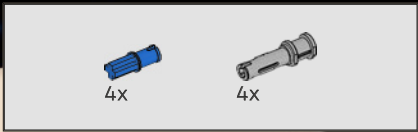


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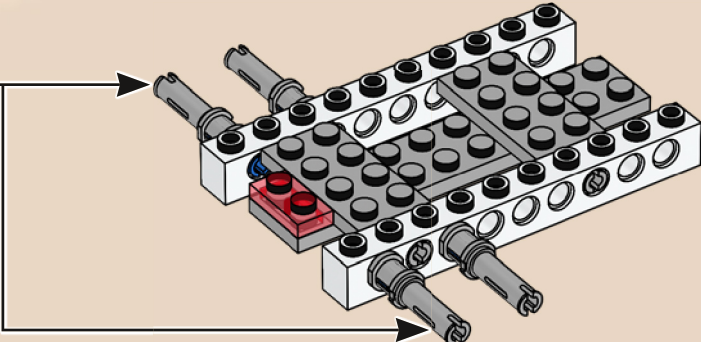
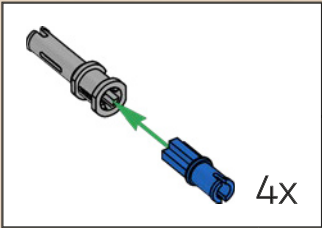


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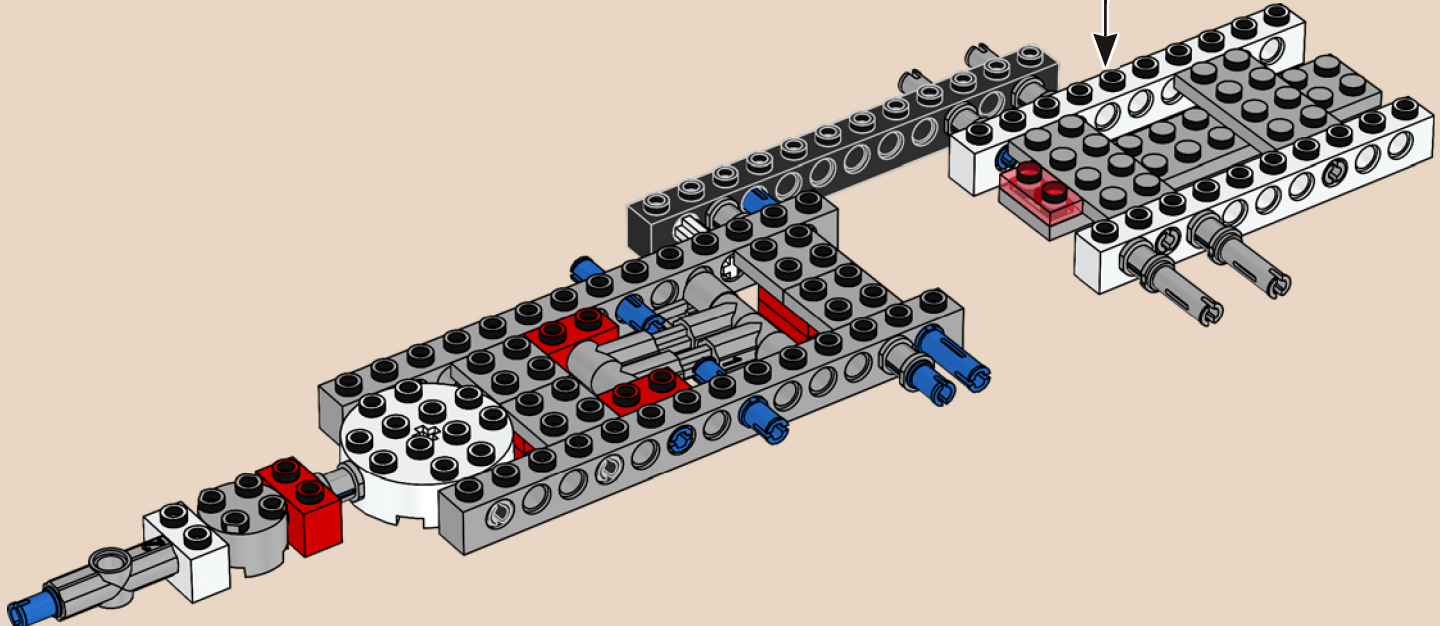


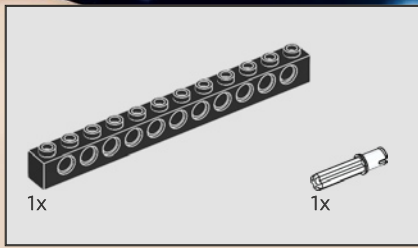


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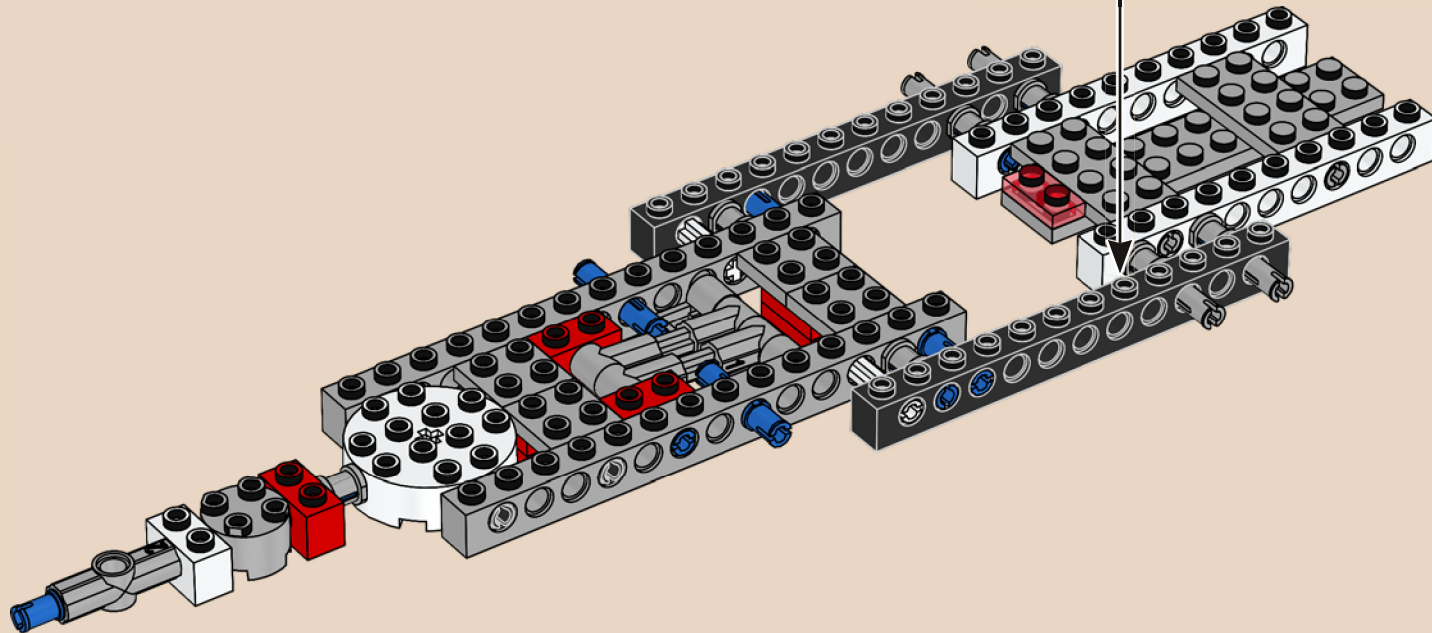
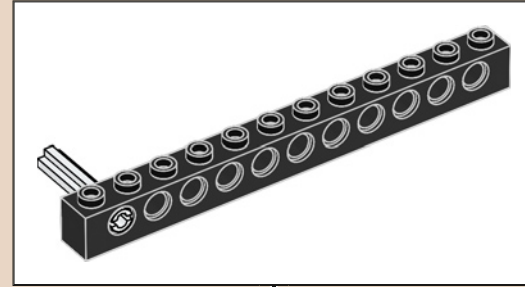


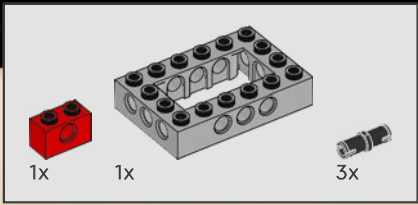
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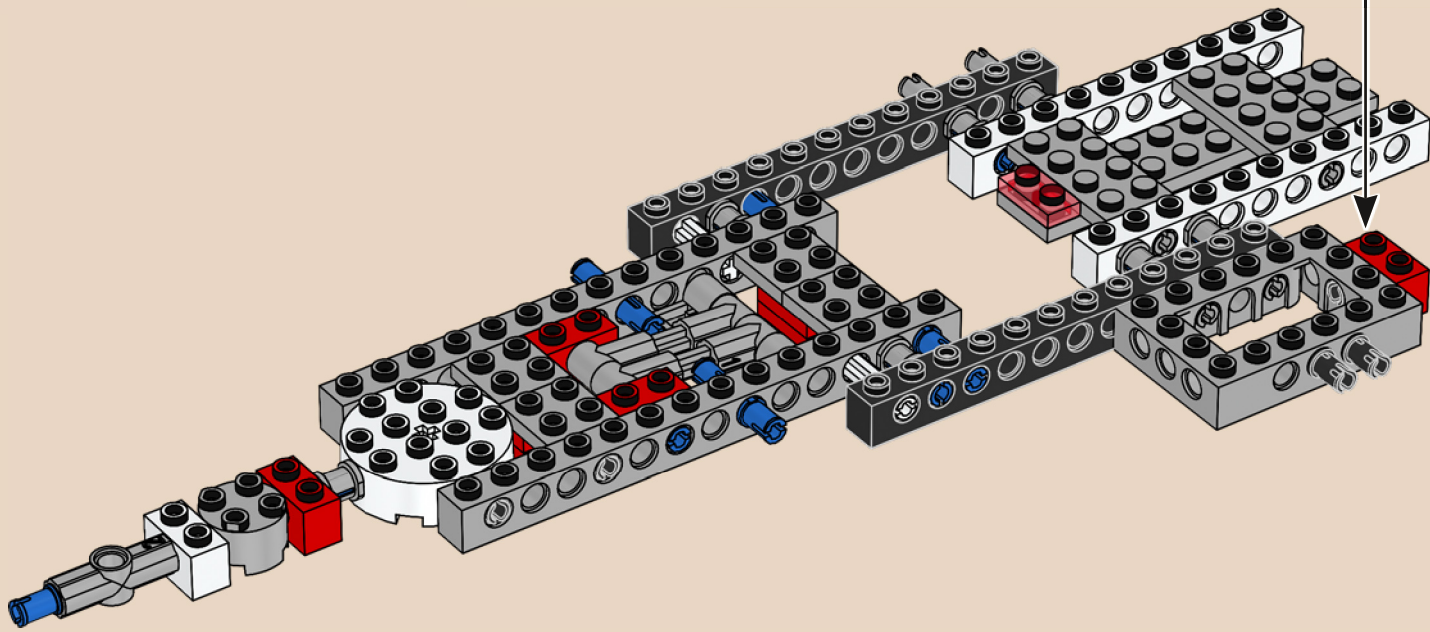
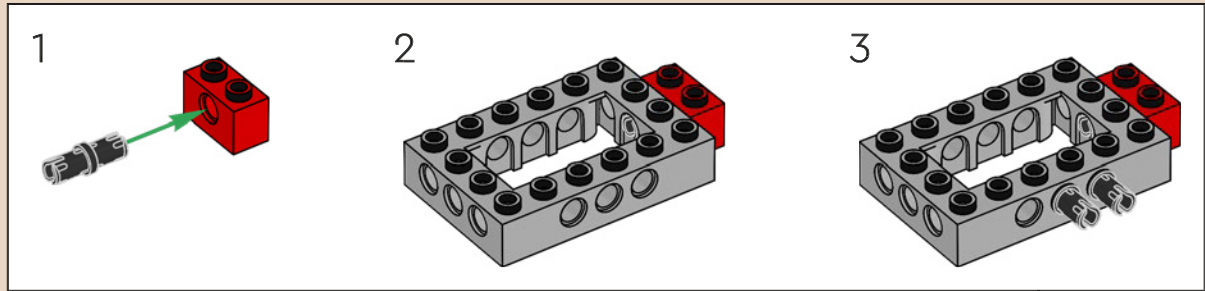


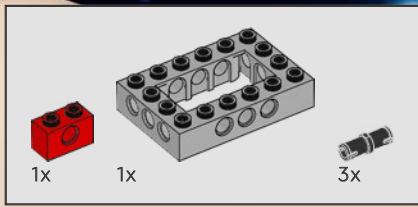
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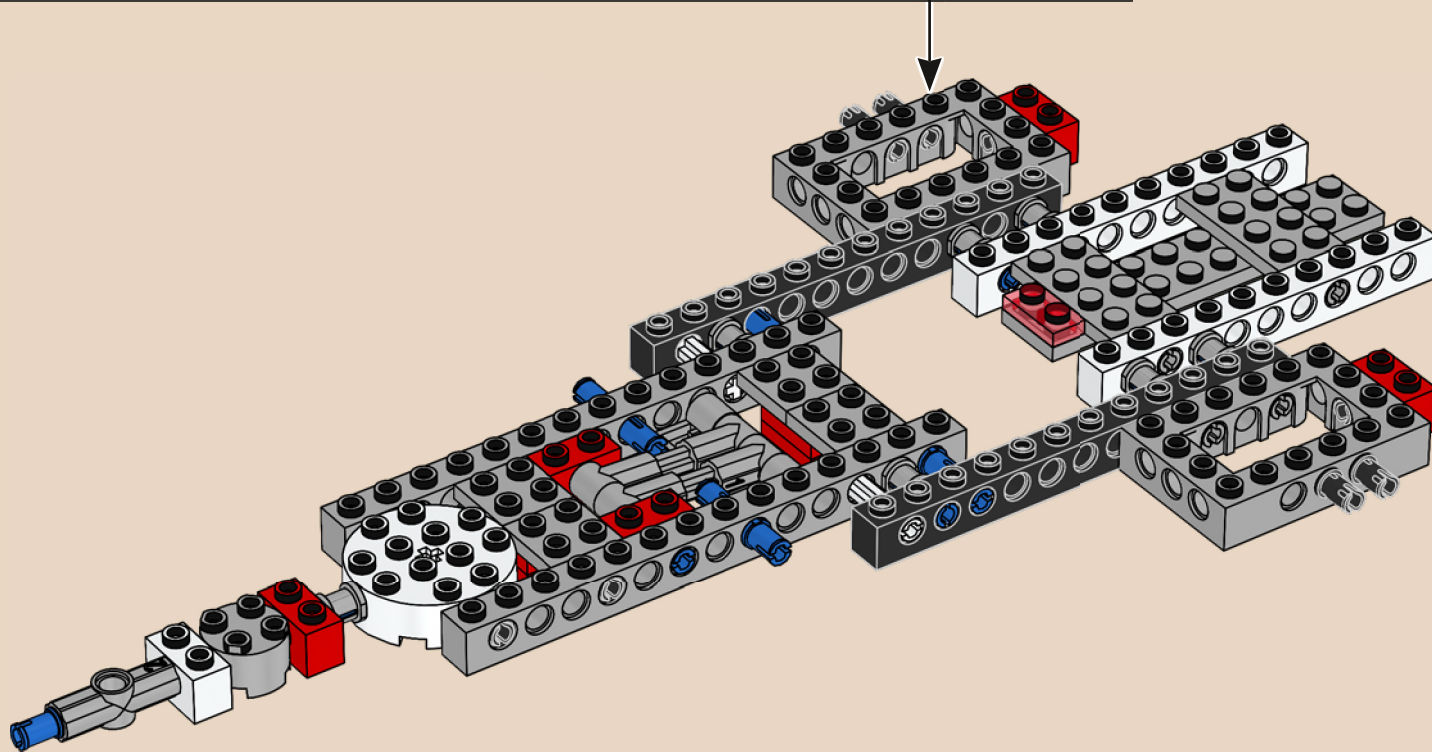
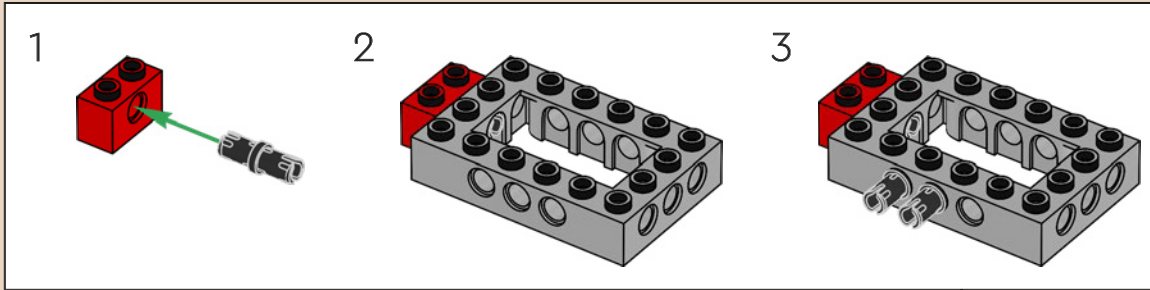


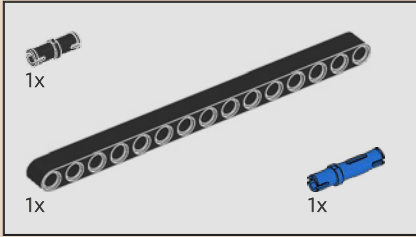
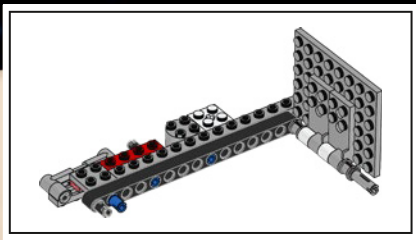
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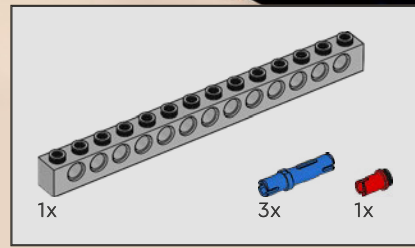
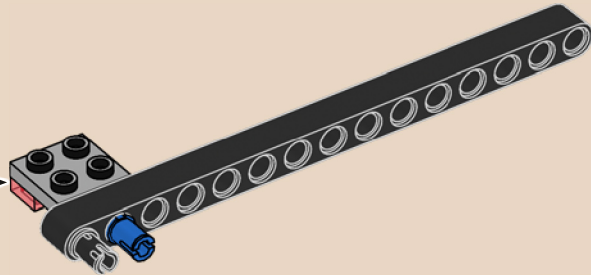
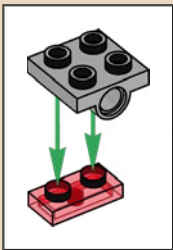




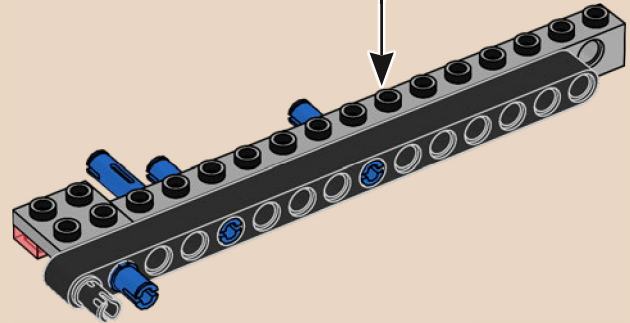
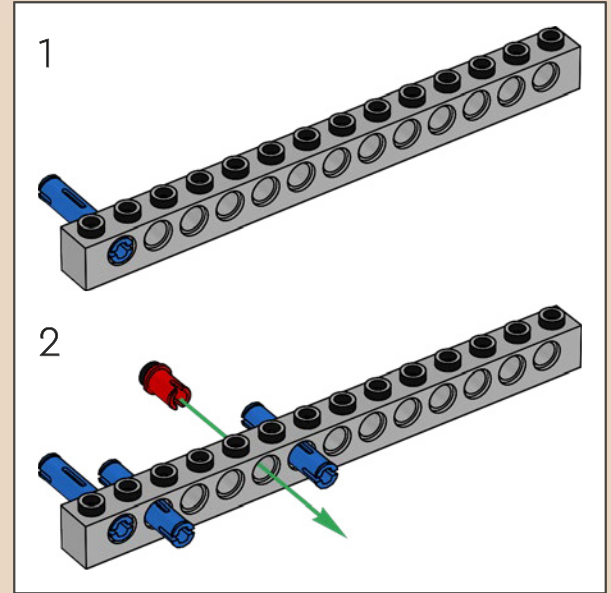
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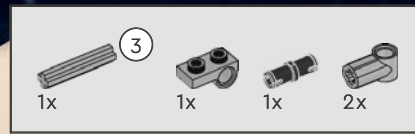
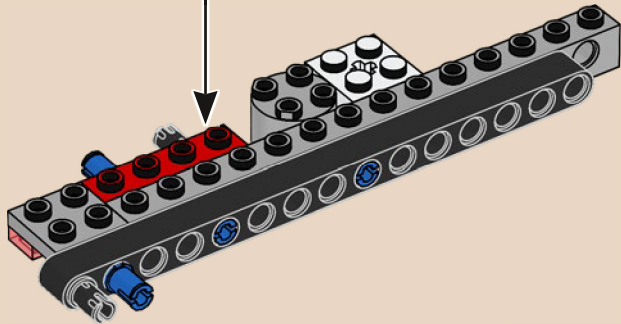
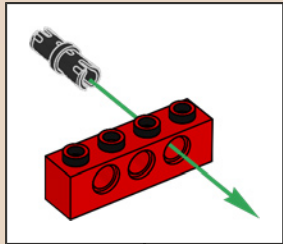
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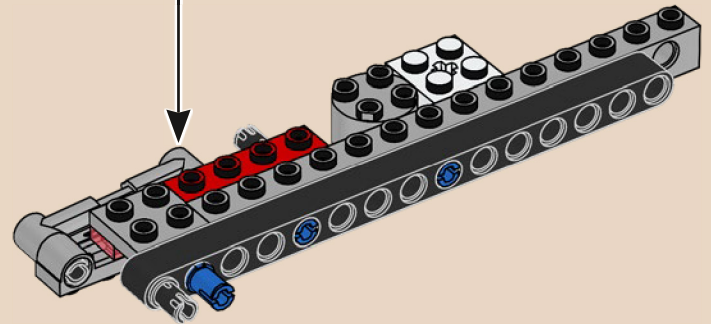
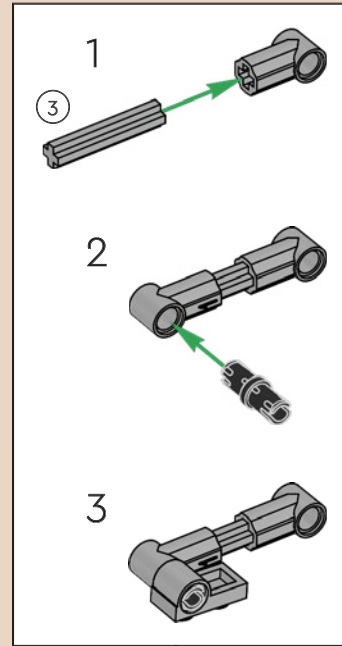
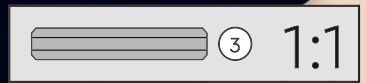


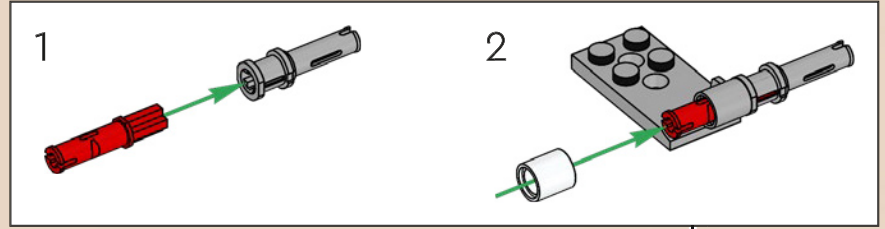
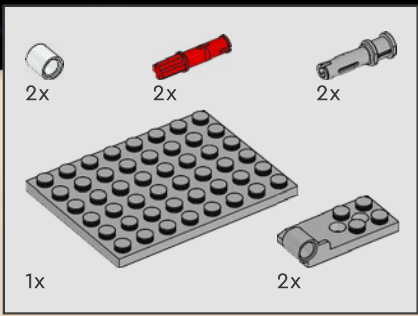


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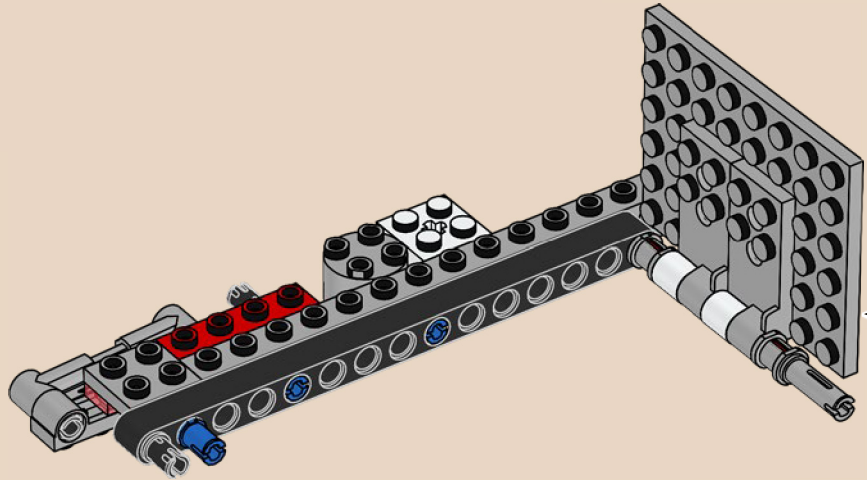
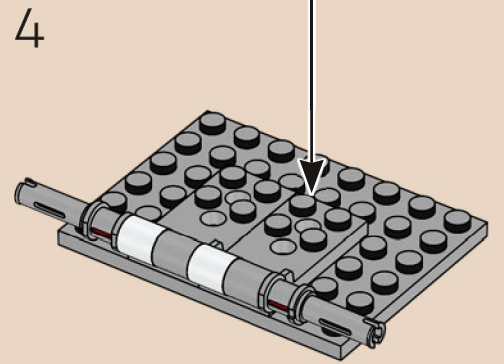
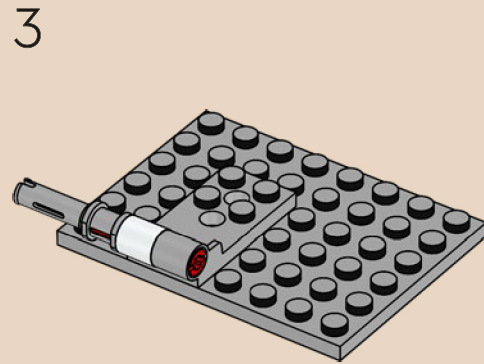
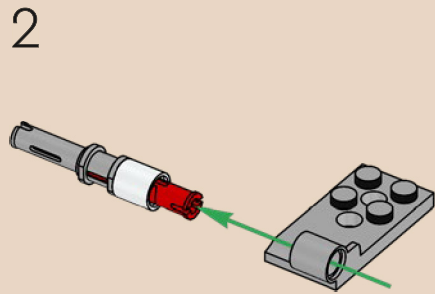
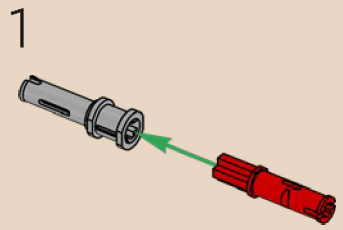


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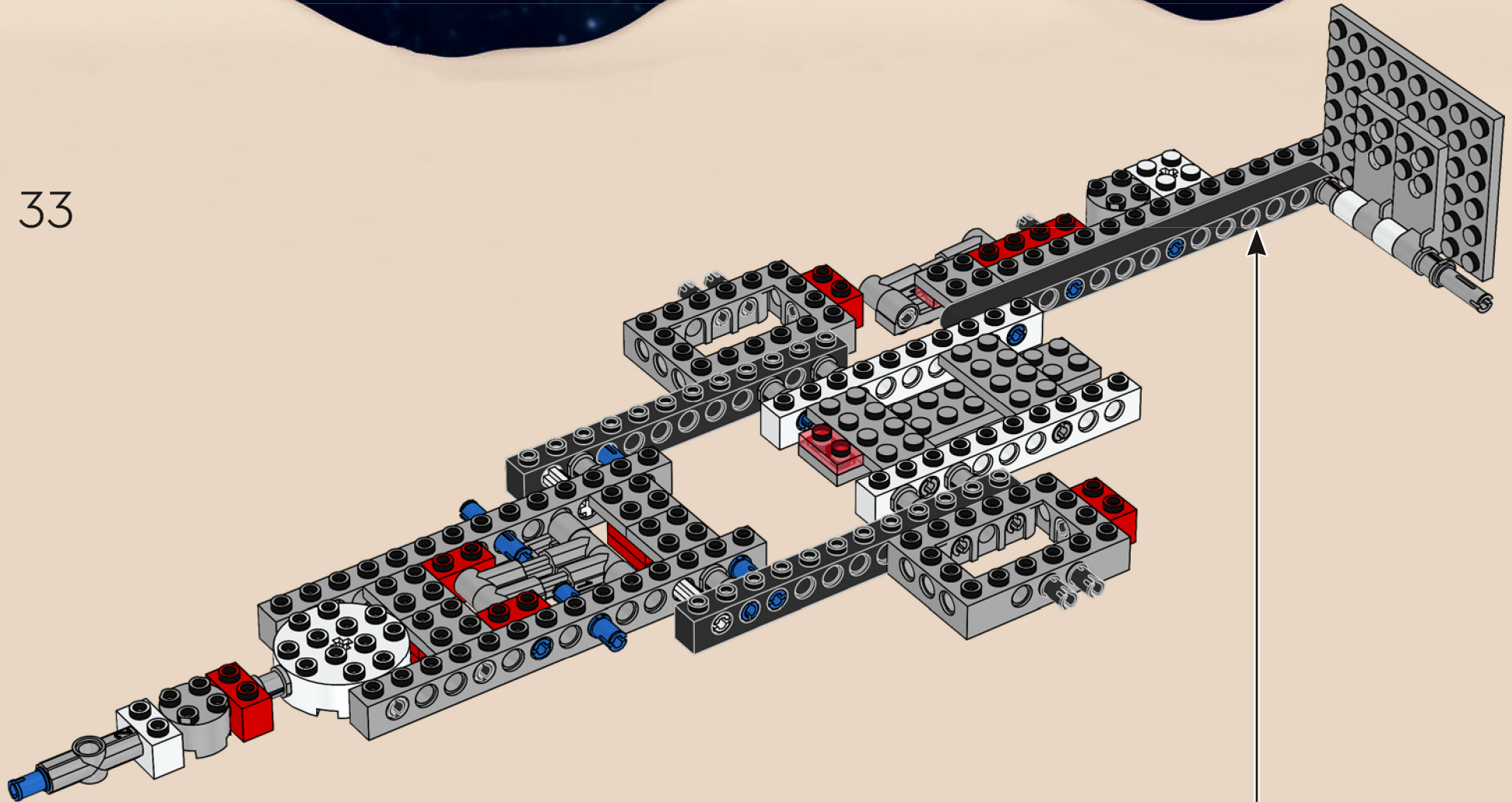


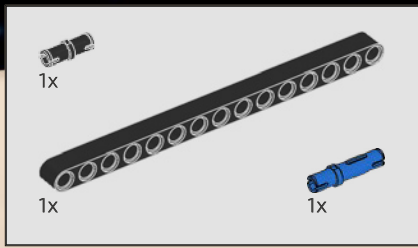


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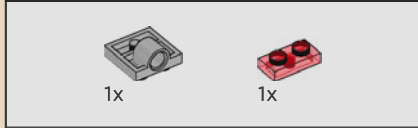
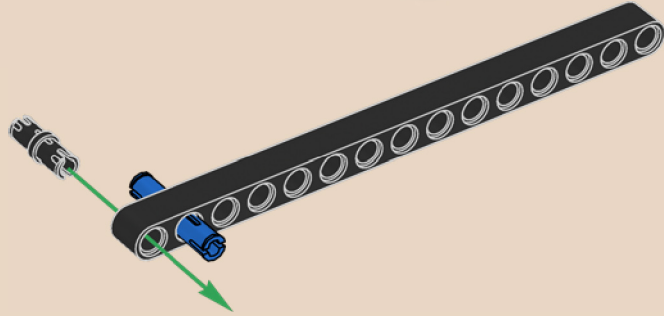


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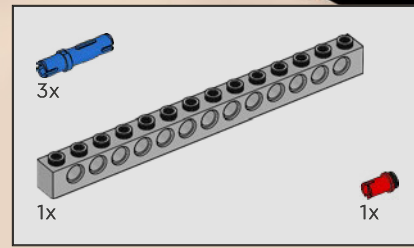
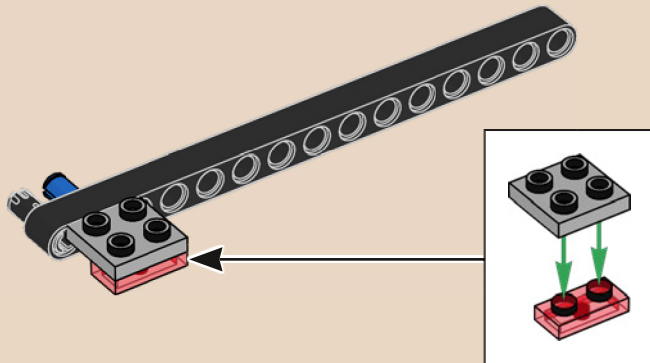




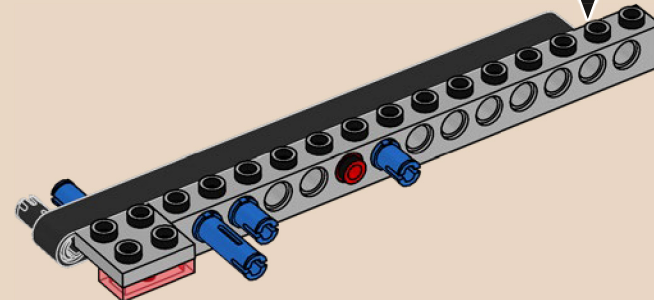
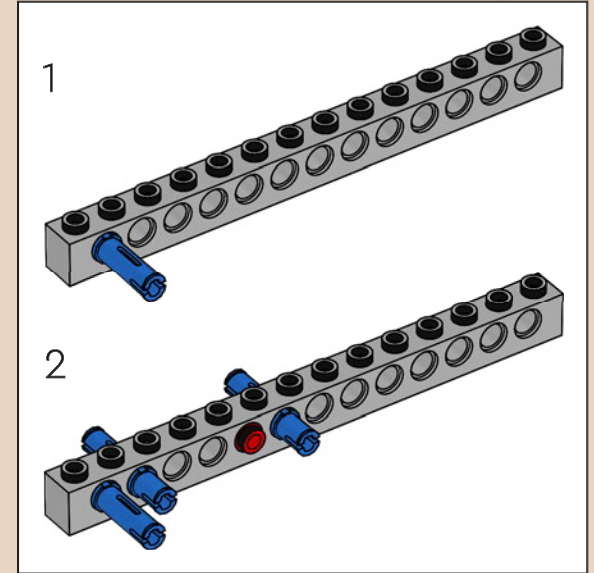
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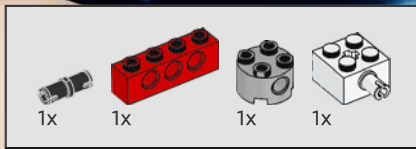


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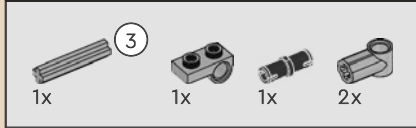
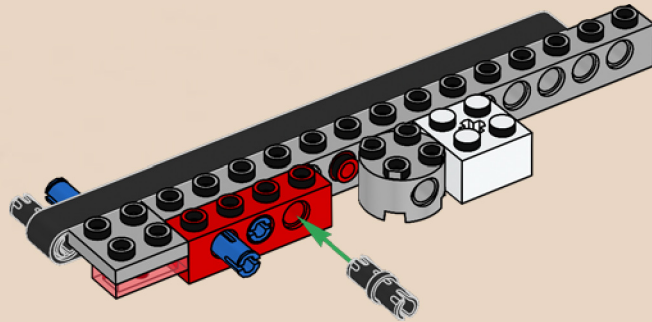


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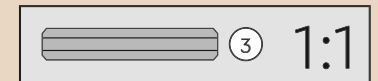
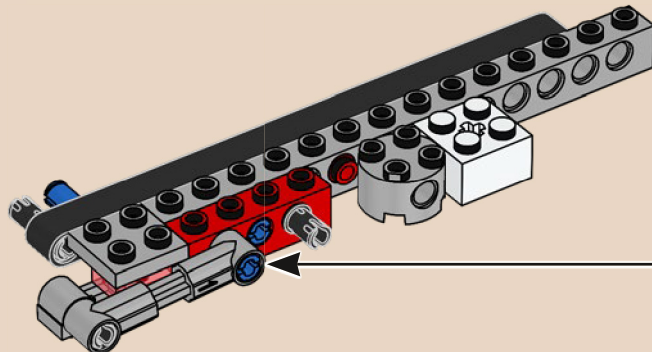
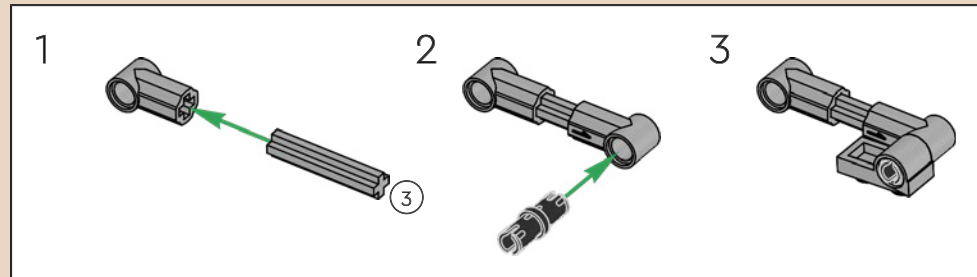


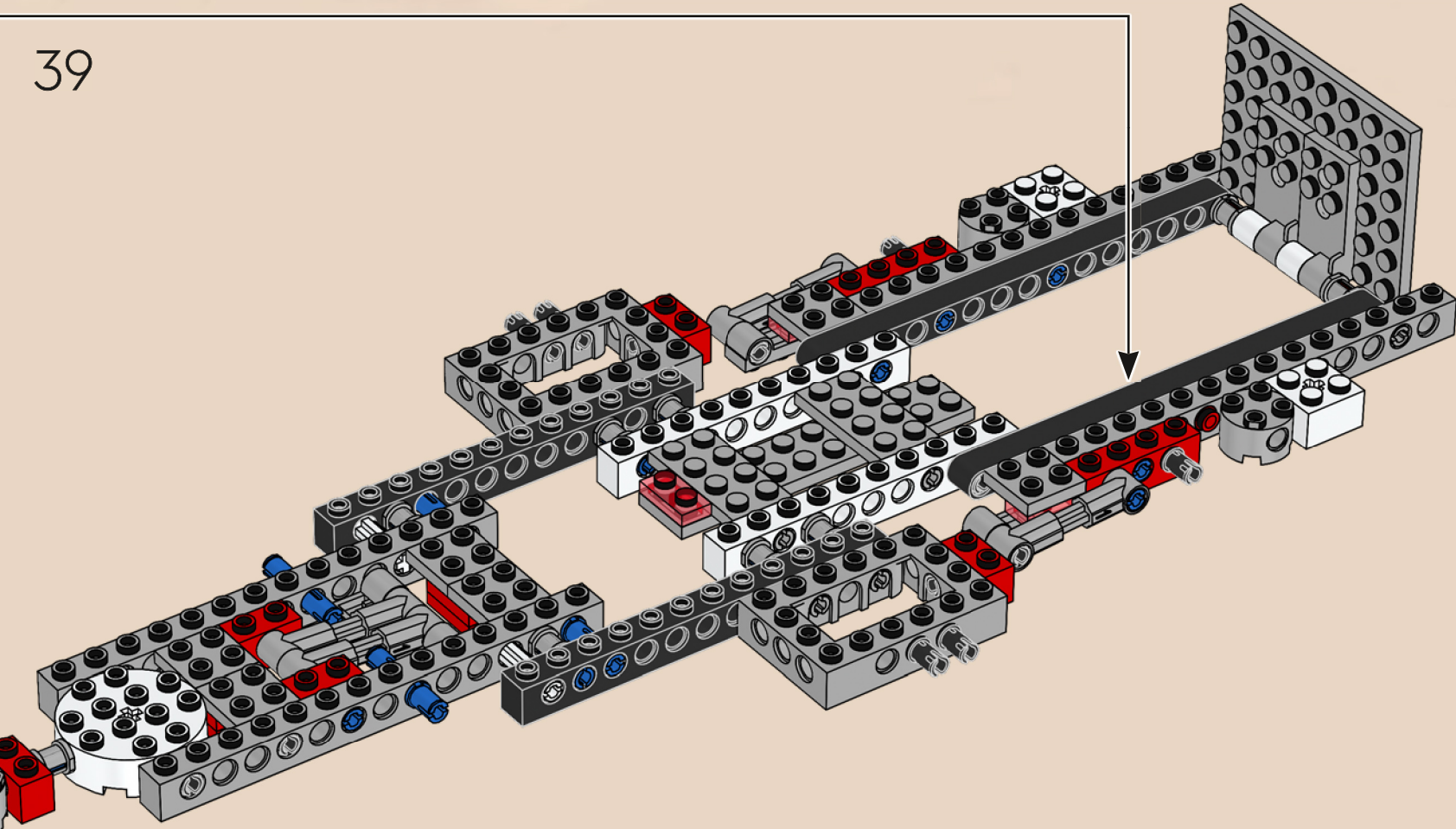


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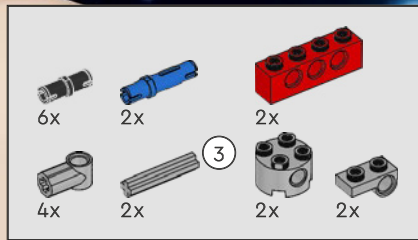




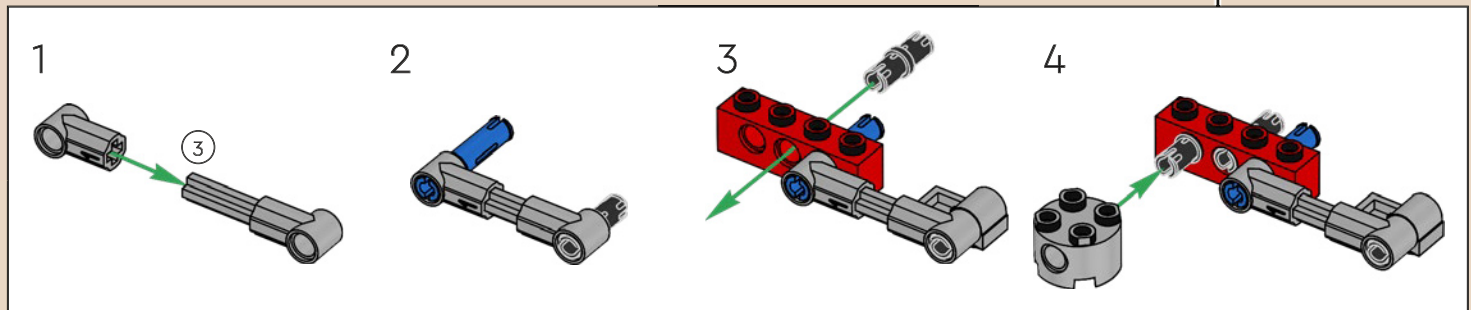
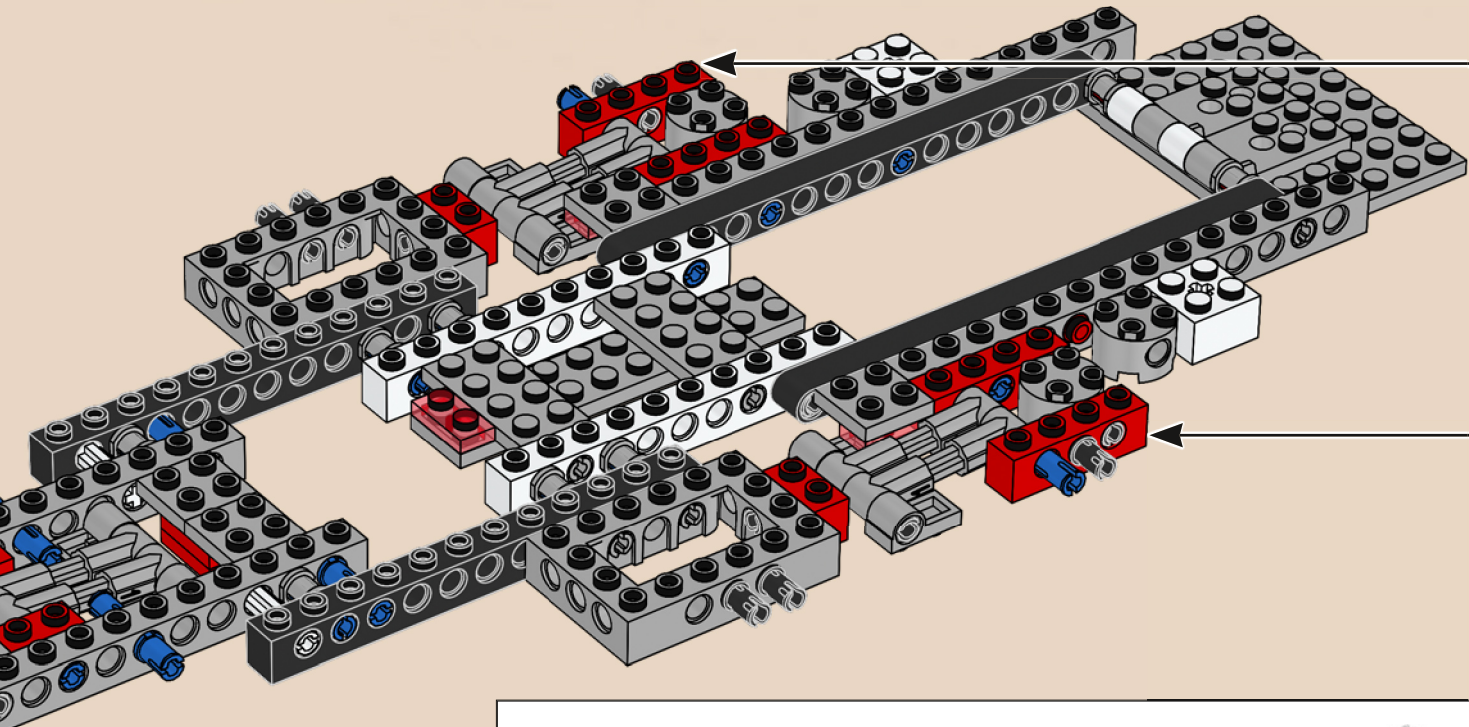
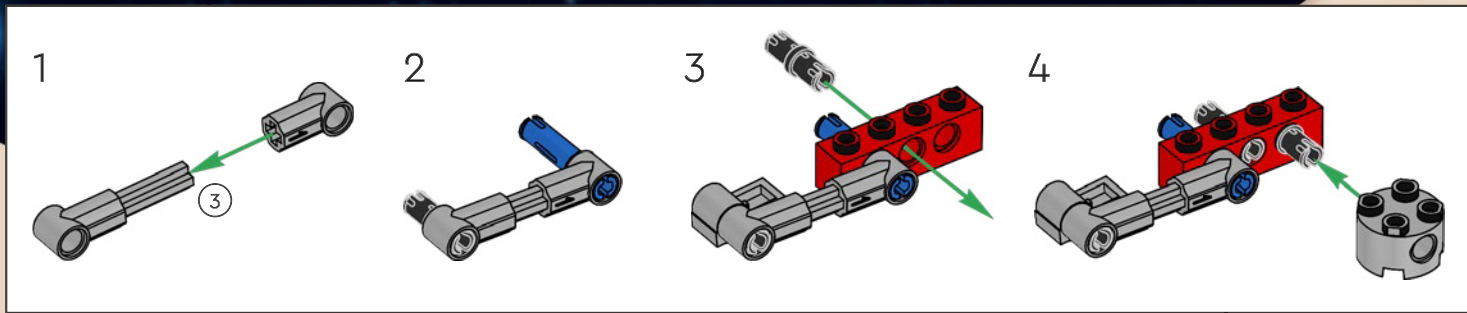
When completed, this Galaxy Explorer will feature 3 retractable landing pads.

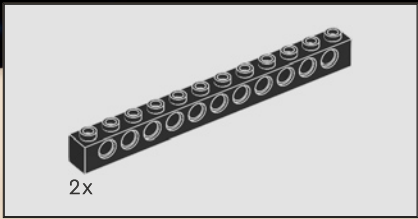
Une fois achevé, cet Explorateur galactique sera doté de trois trains d'atterrissage rétractables.

Una vez terminado, el Galaxy Explorer cuenta con 3 plataformas de aterrizaje retráctiles.

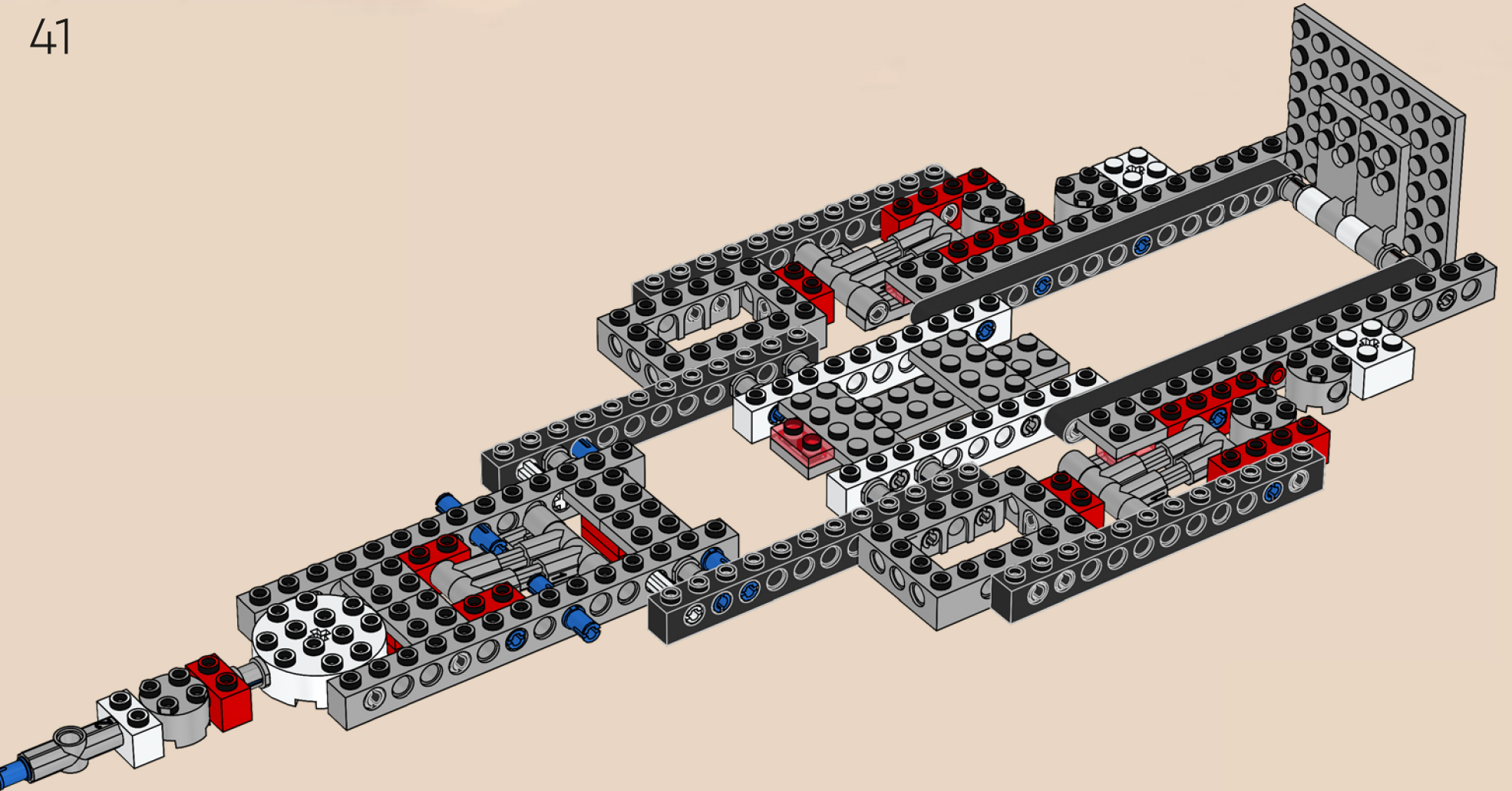


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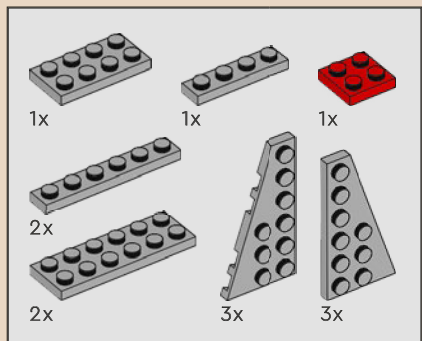




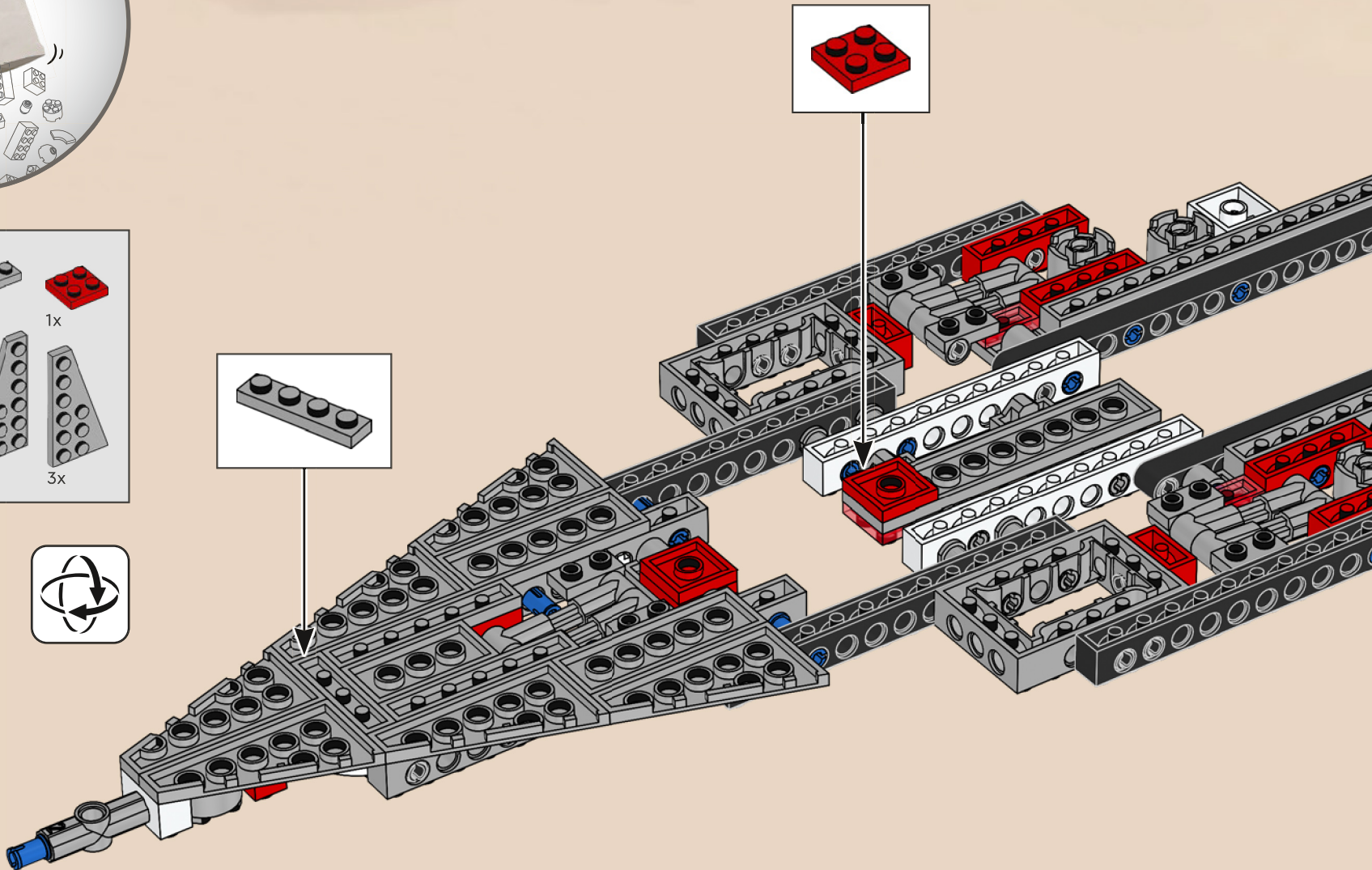
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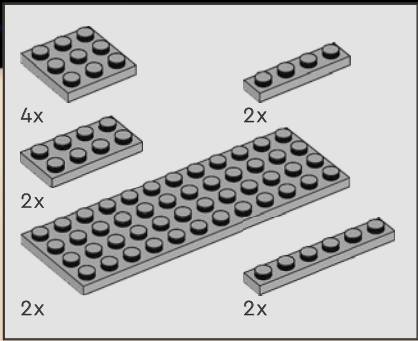




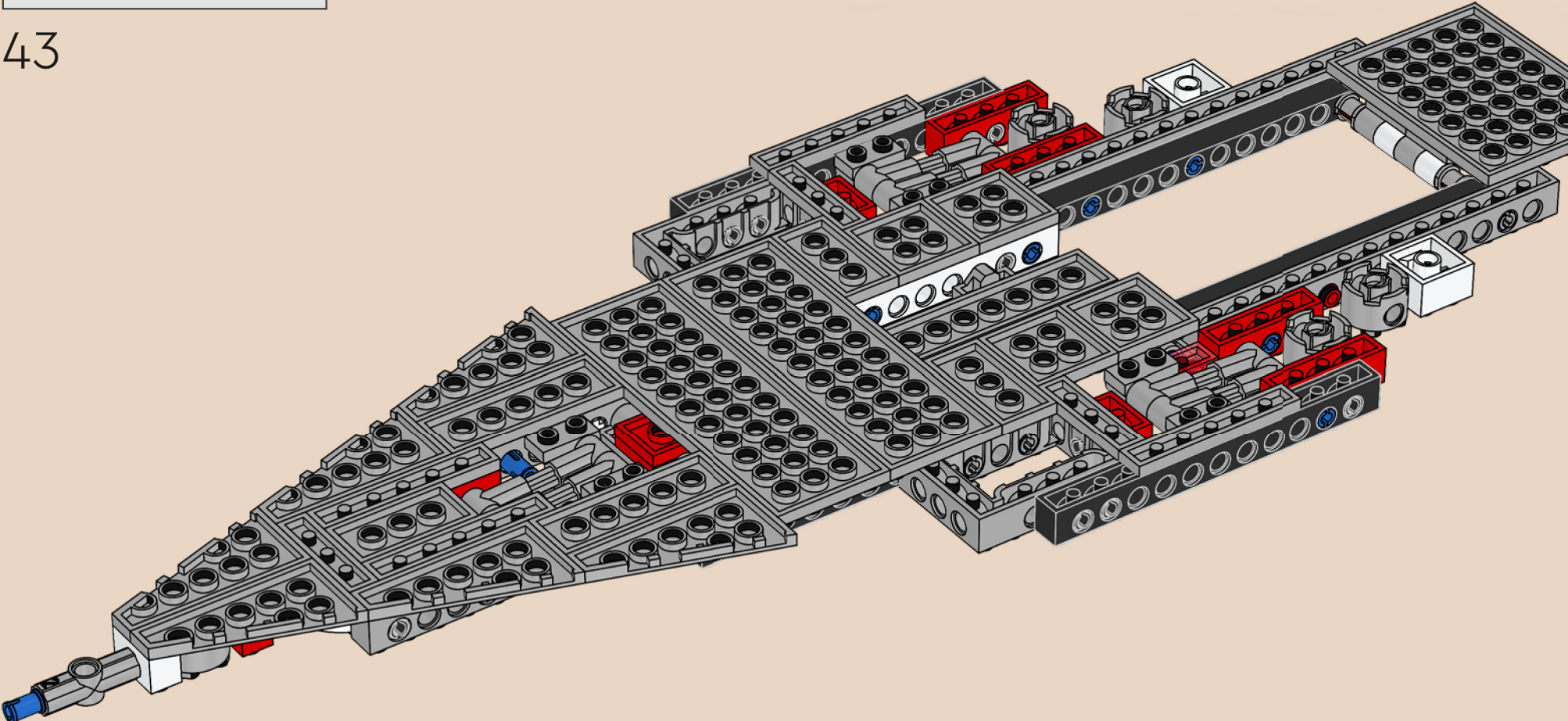


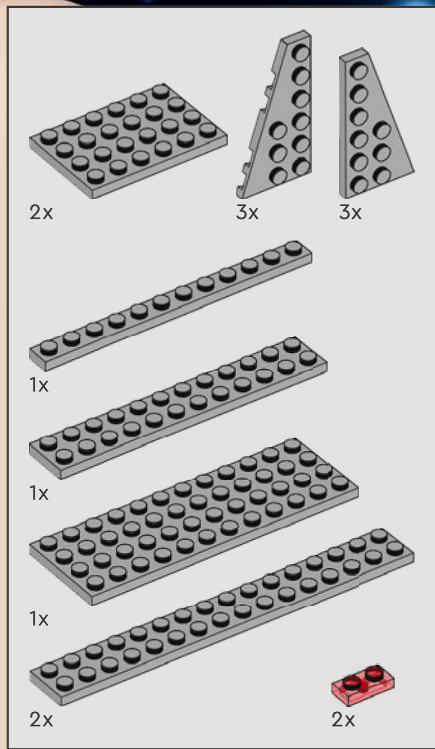
42



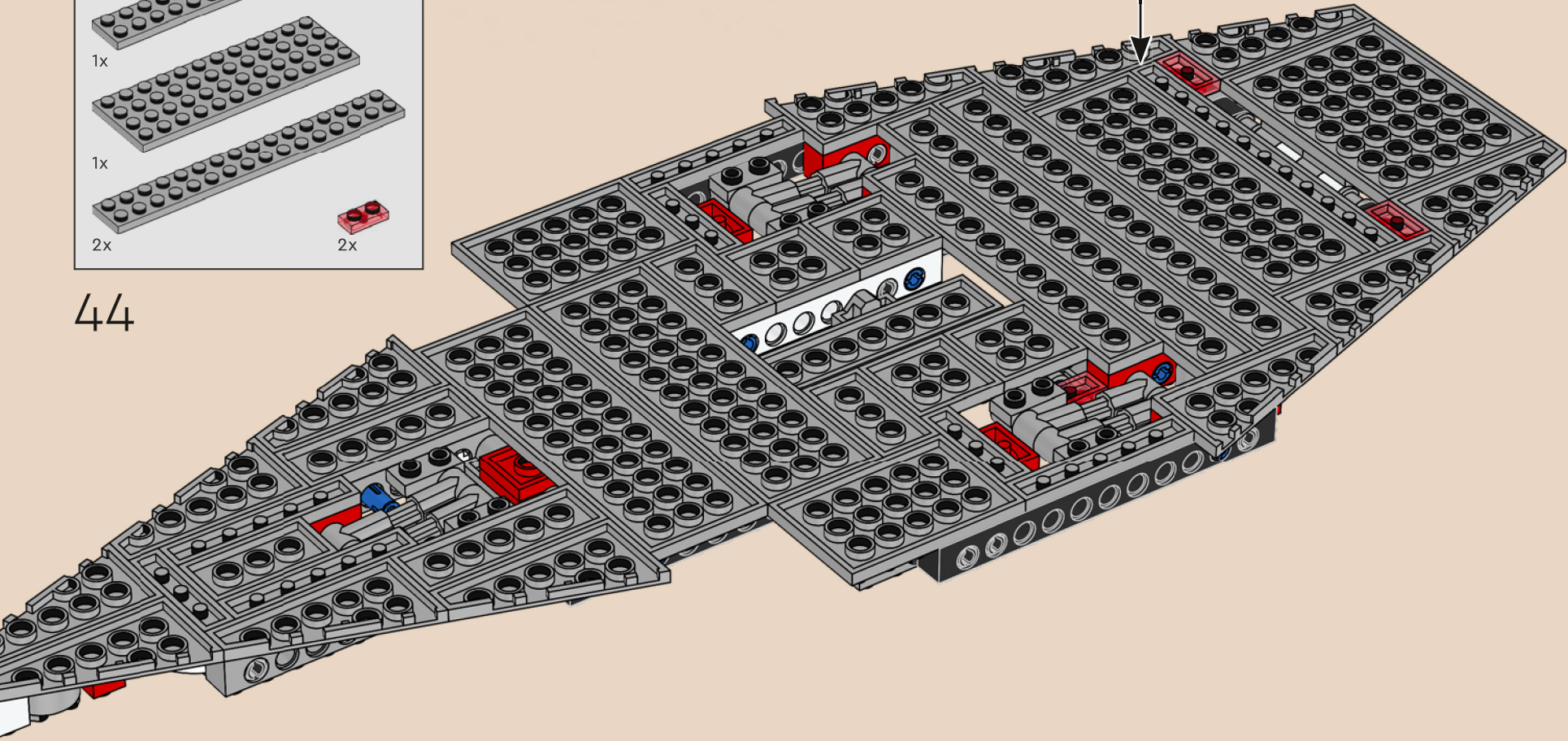
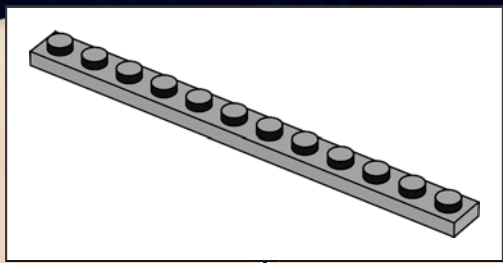


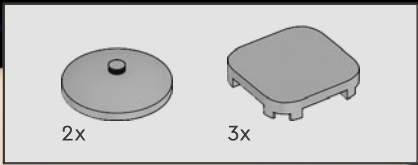
43



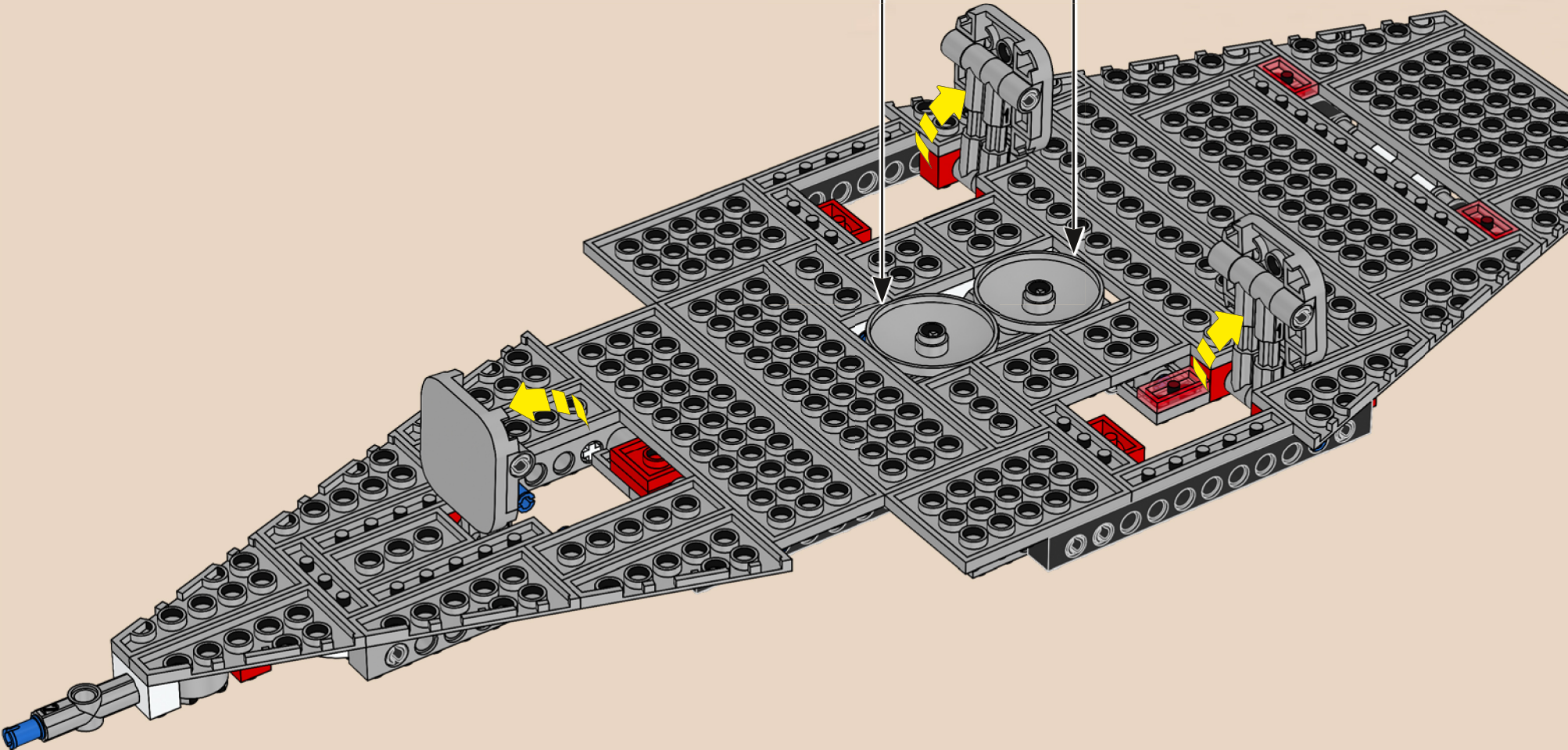
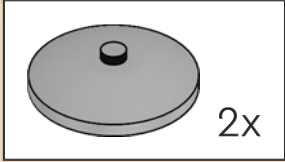


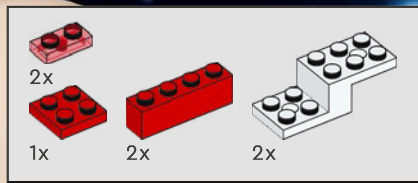
44



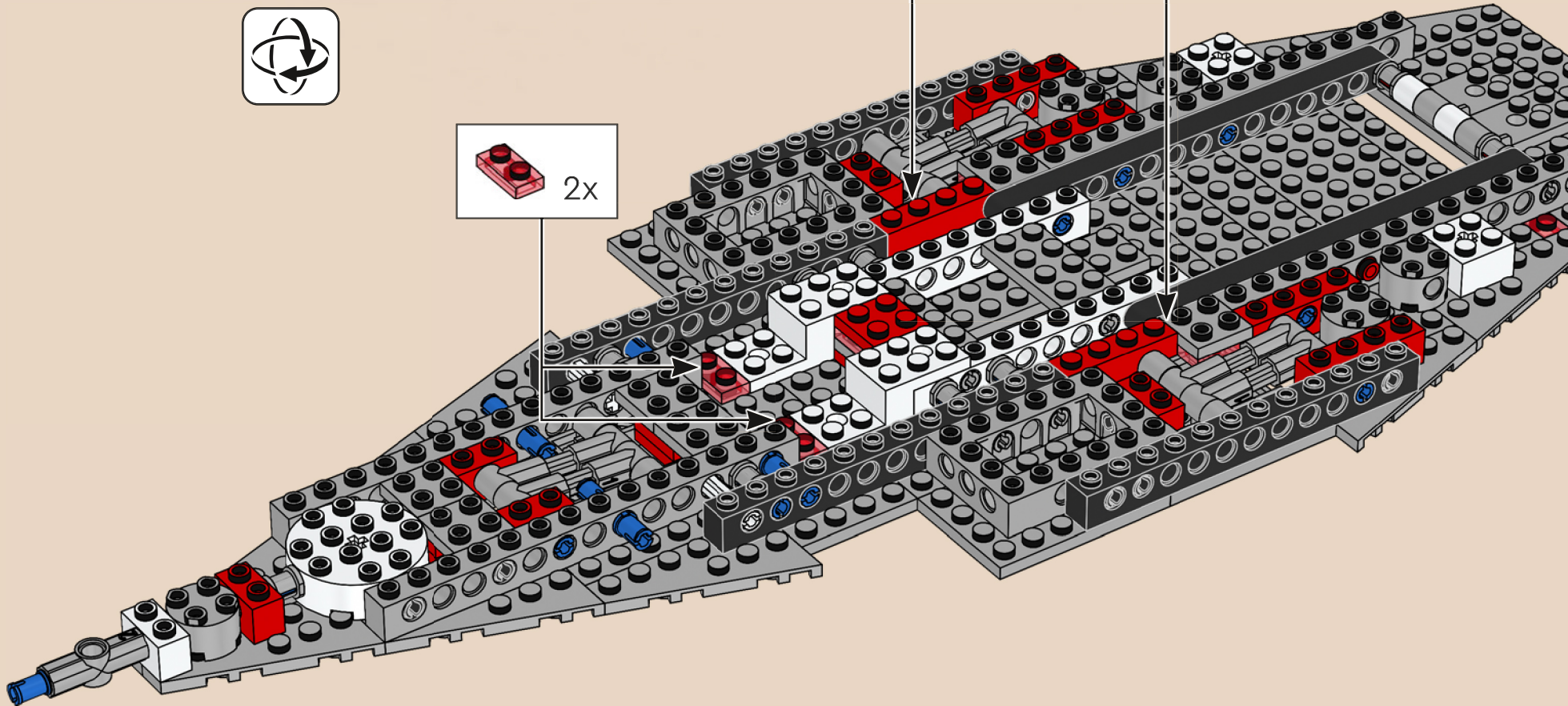
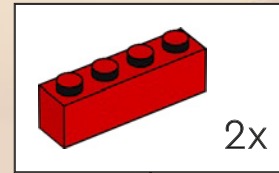


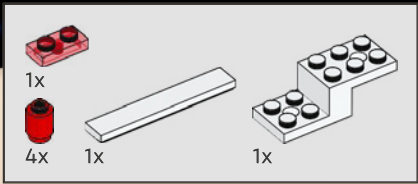
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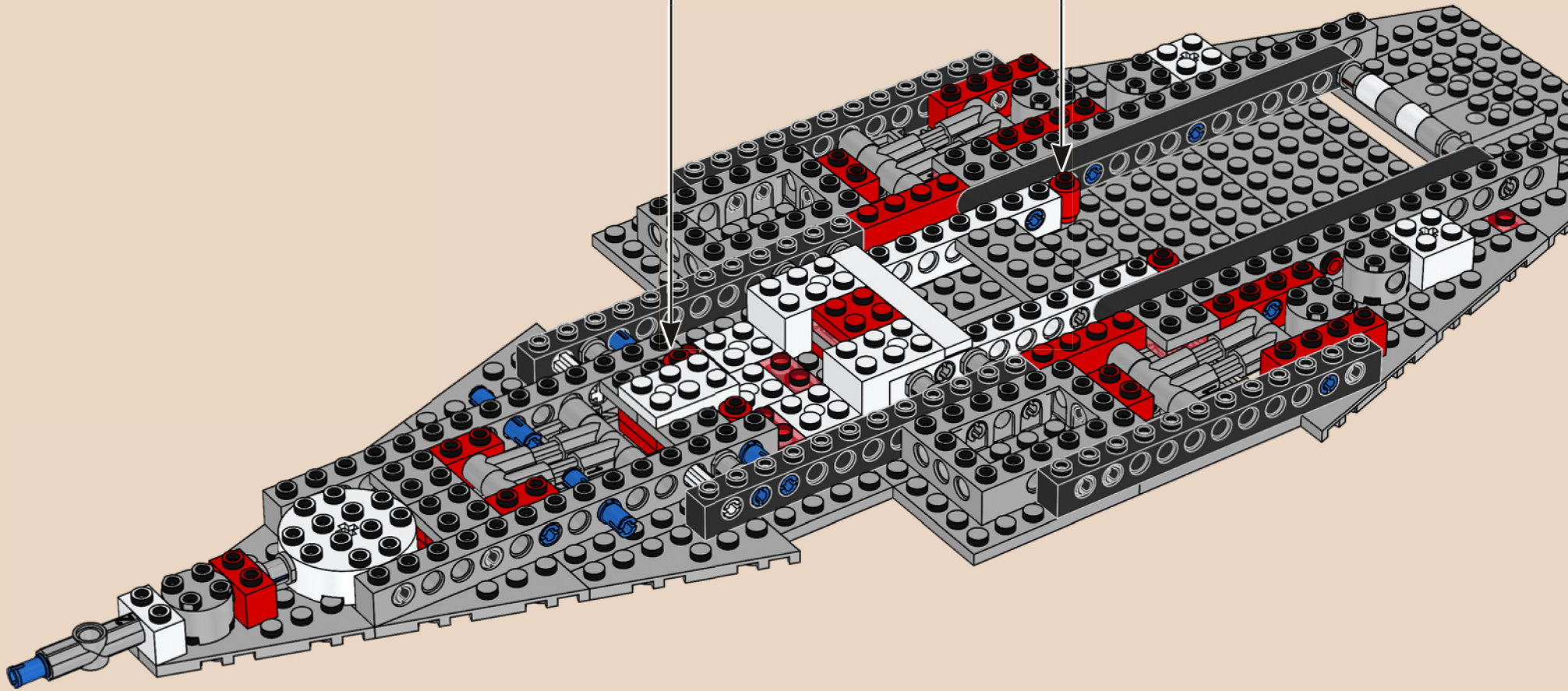


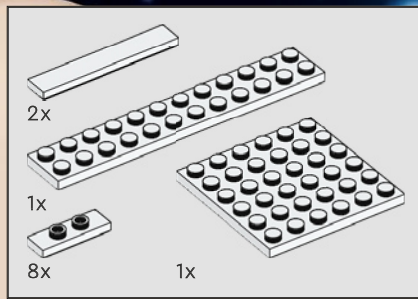
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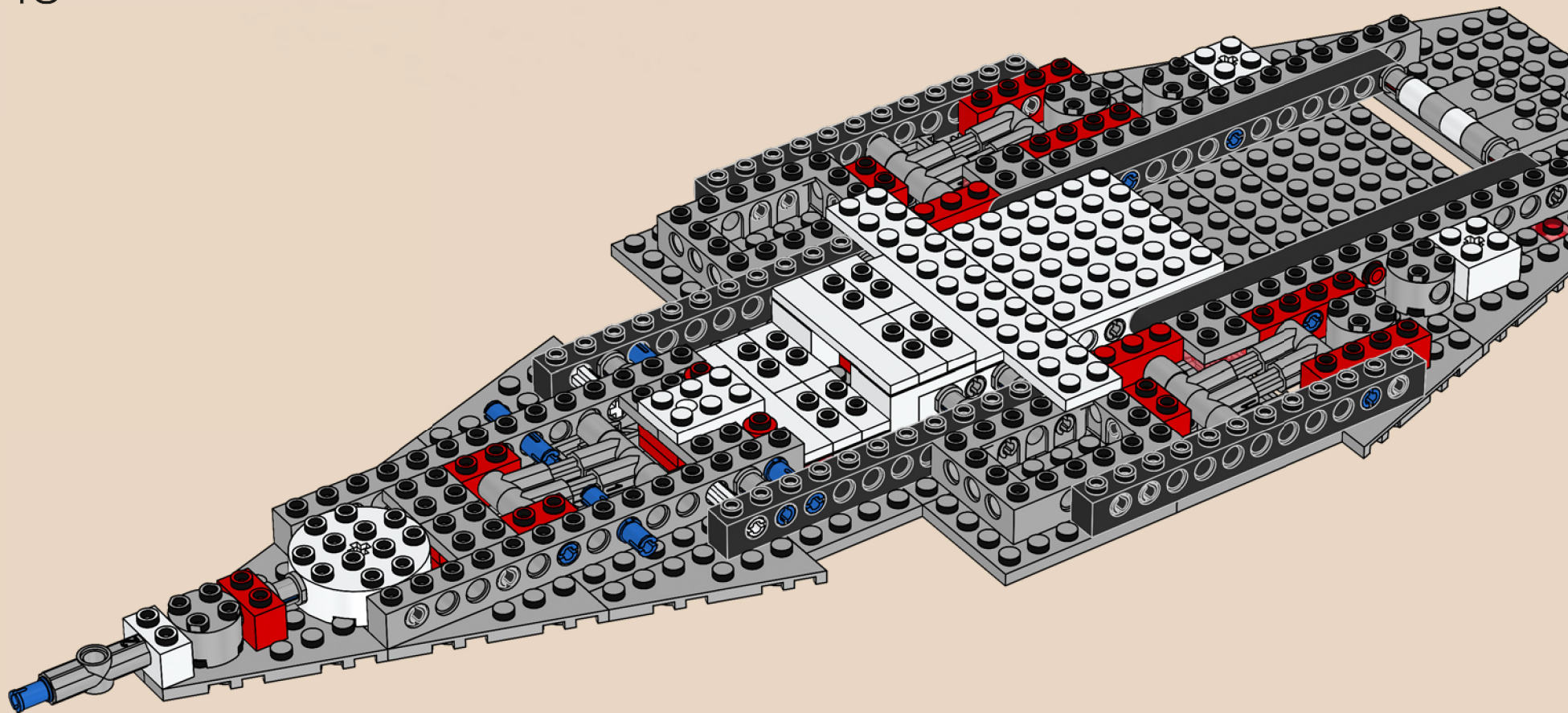


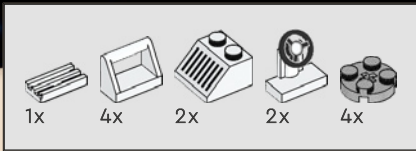
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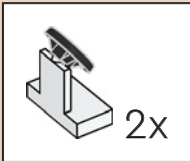
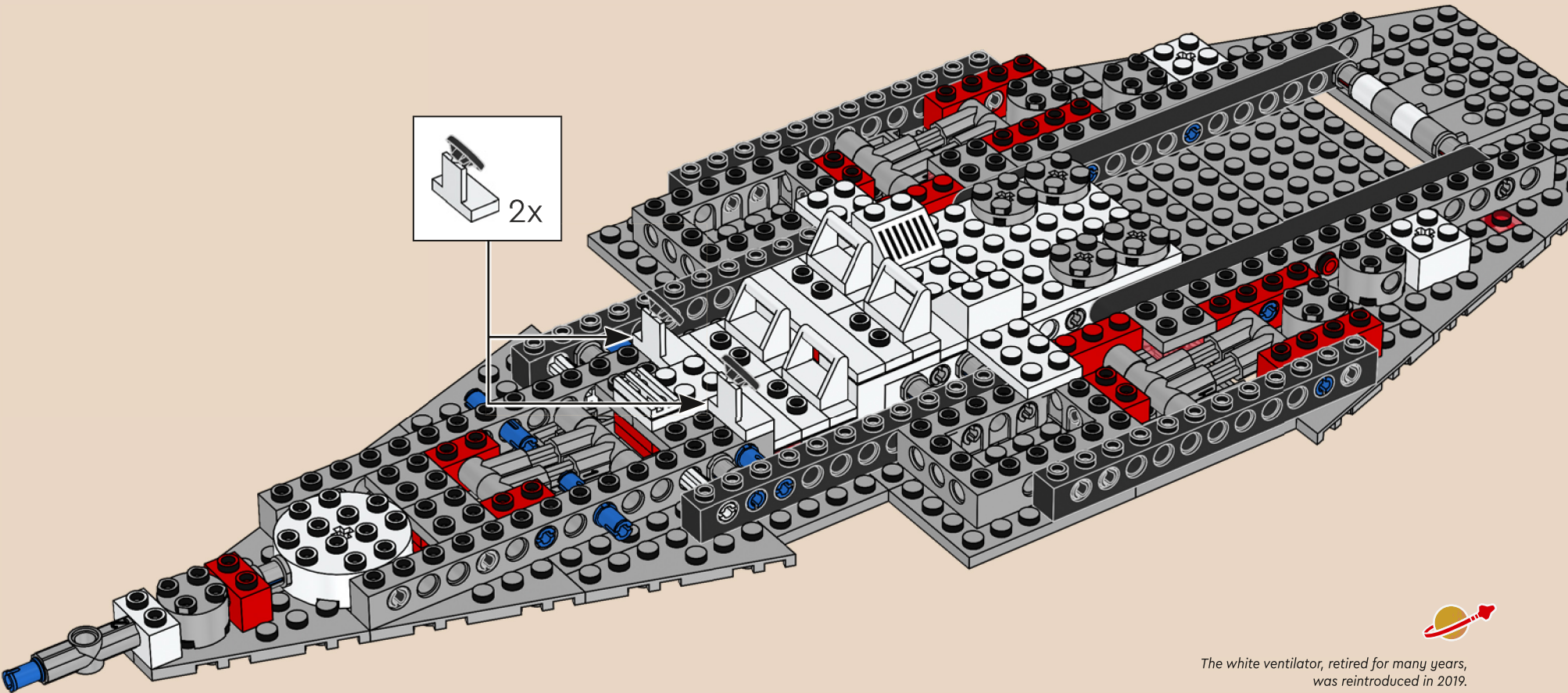


48





49

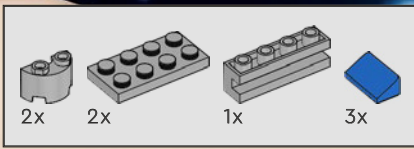


*The white ventilator, retired for many years, was reintroduced in 2019.*

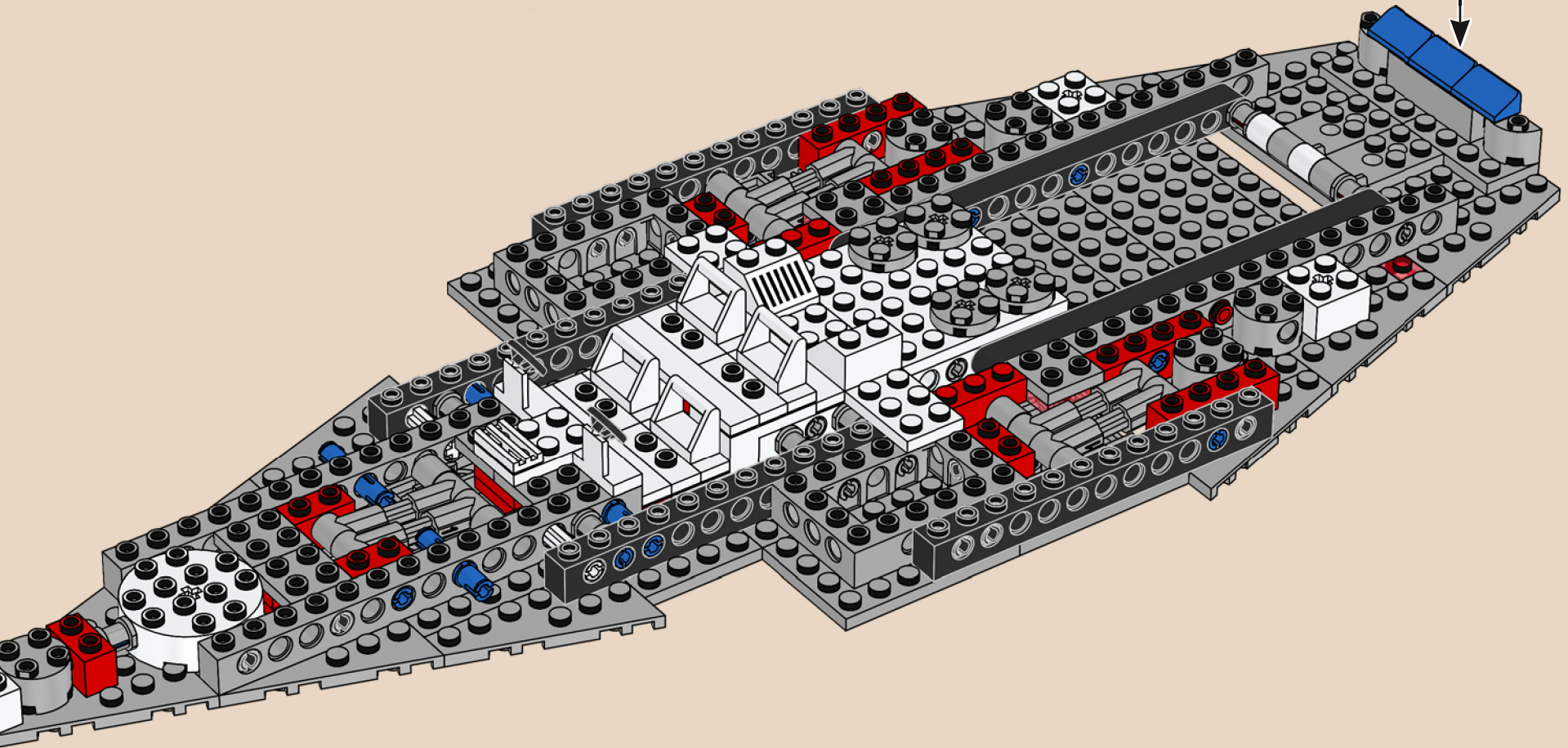
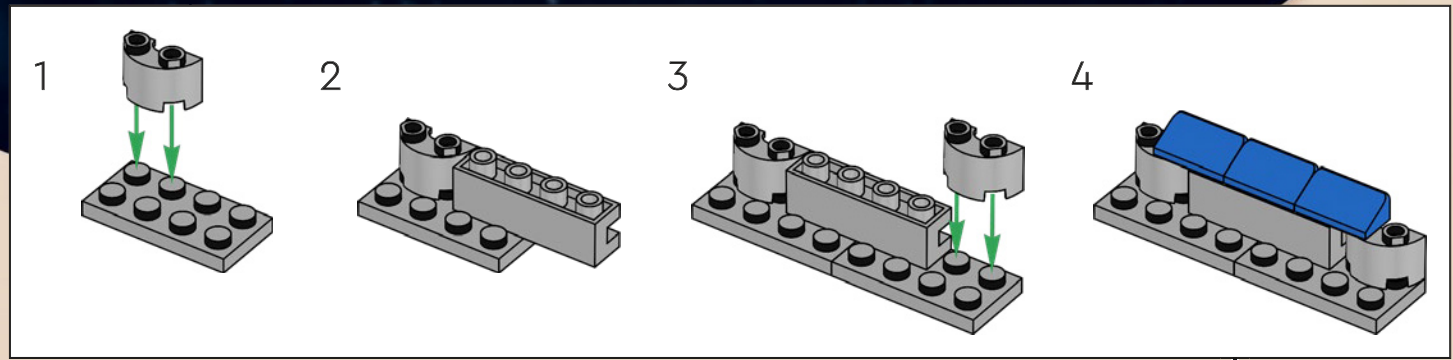
*Le ventilateur blanc, retiré depuis de nombreuses années, a été relancé en 2019.*

*El ventilador blanco, retirado del mercado por muchos años, fue reintroducido en 2019.*





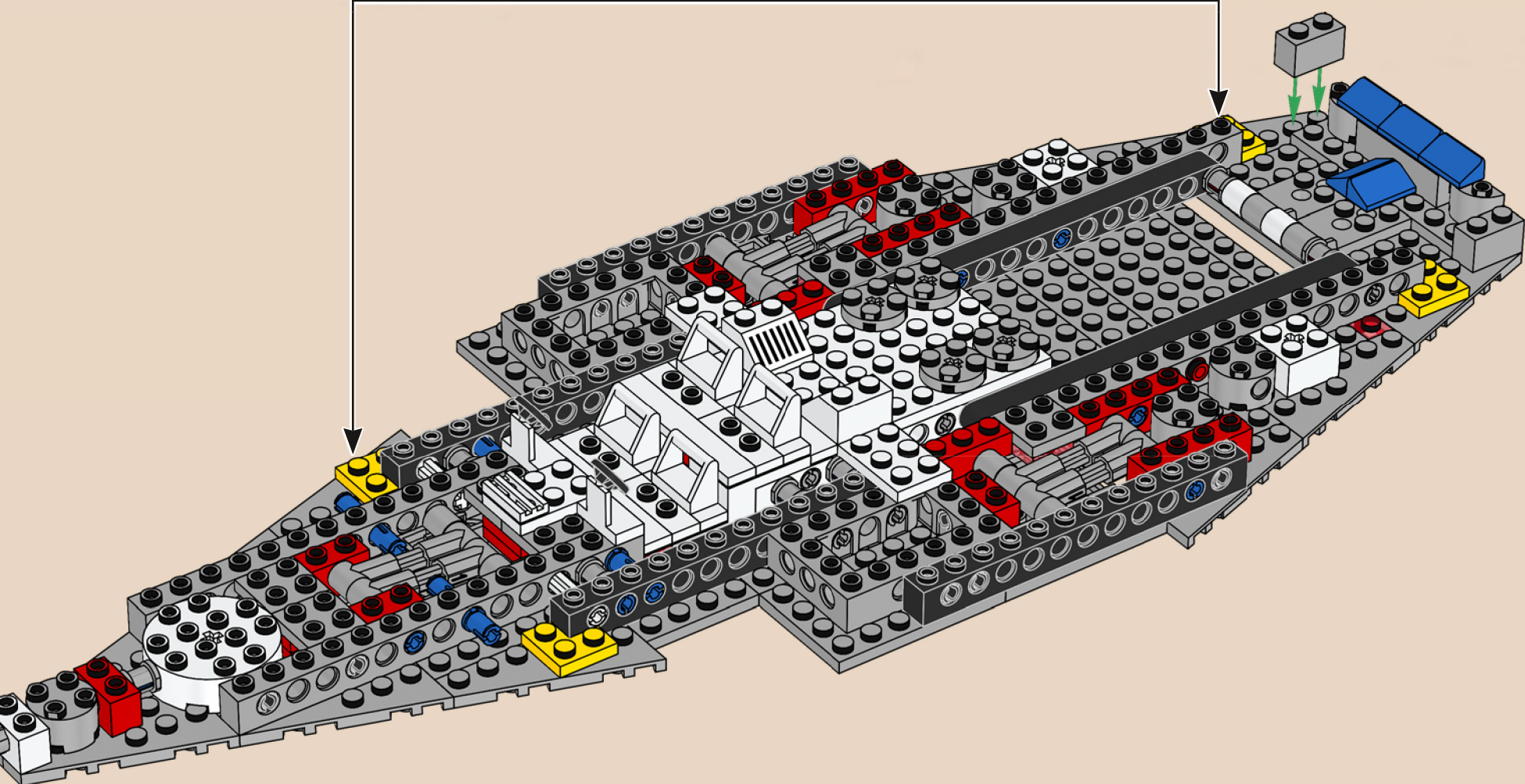
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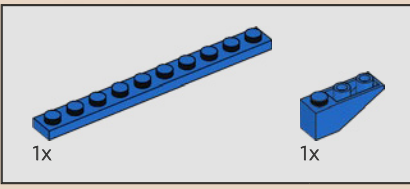
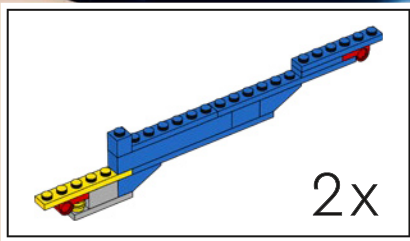


4x 2x 2x

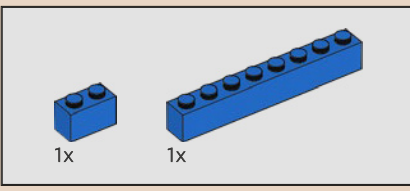
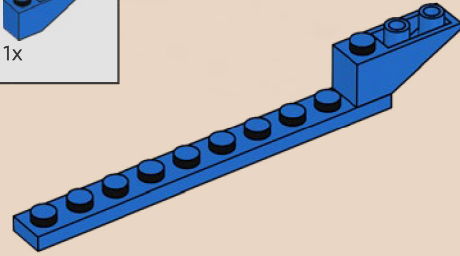
4x

51

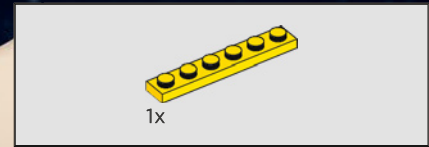
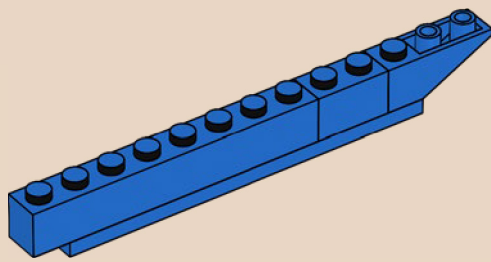




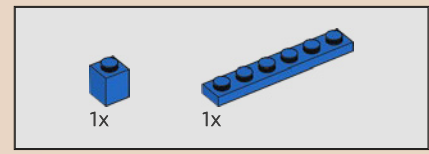
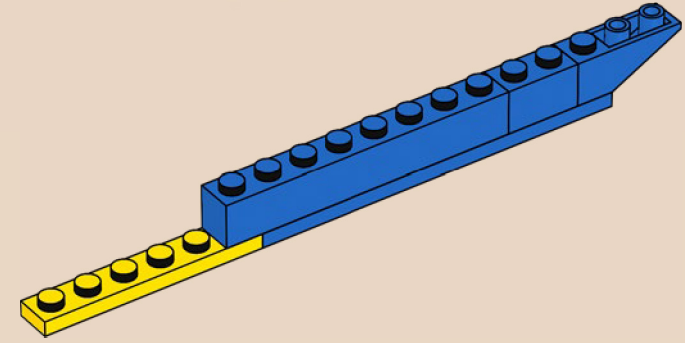
52



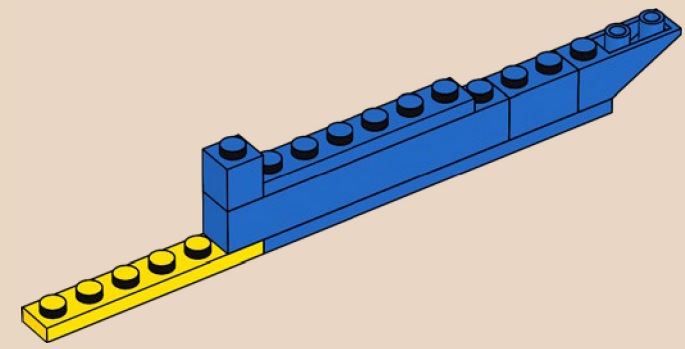
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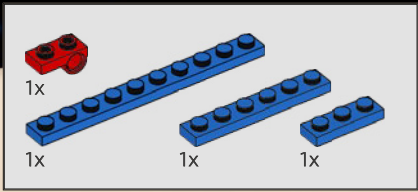


54

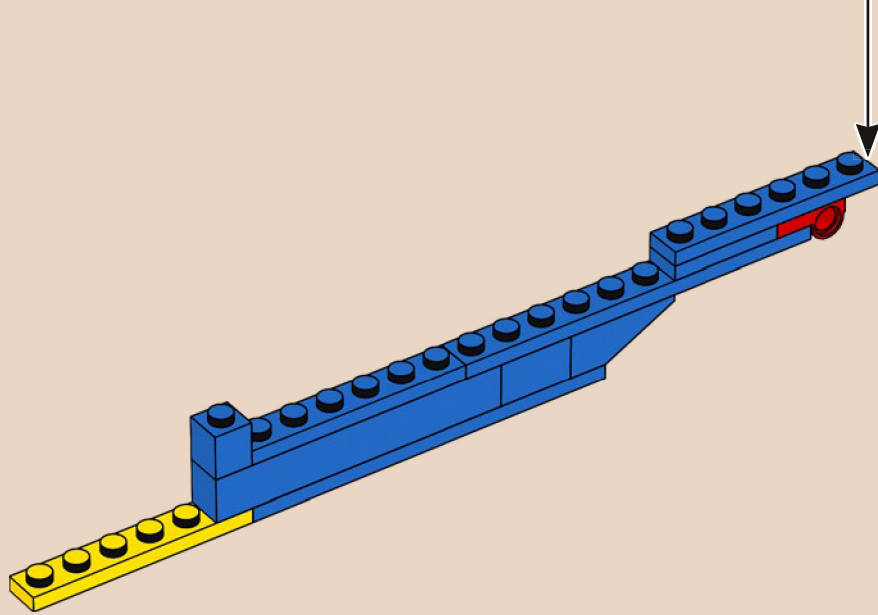
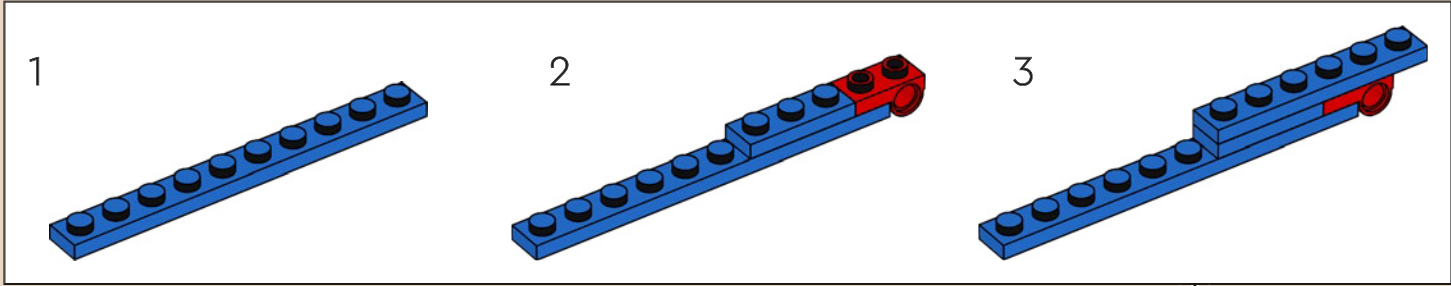


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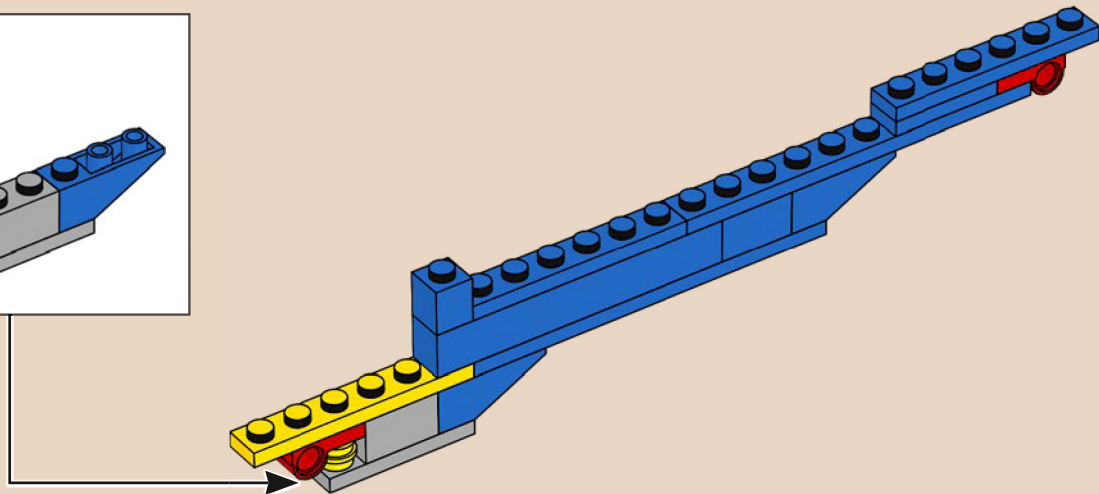
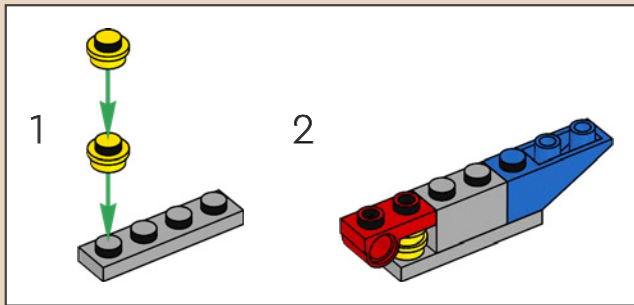


56

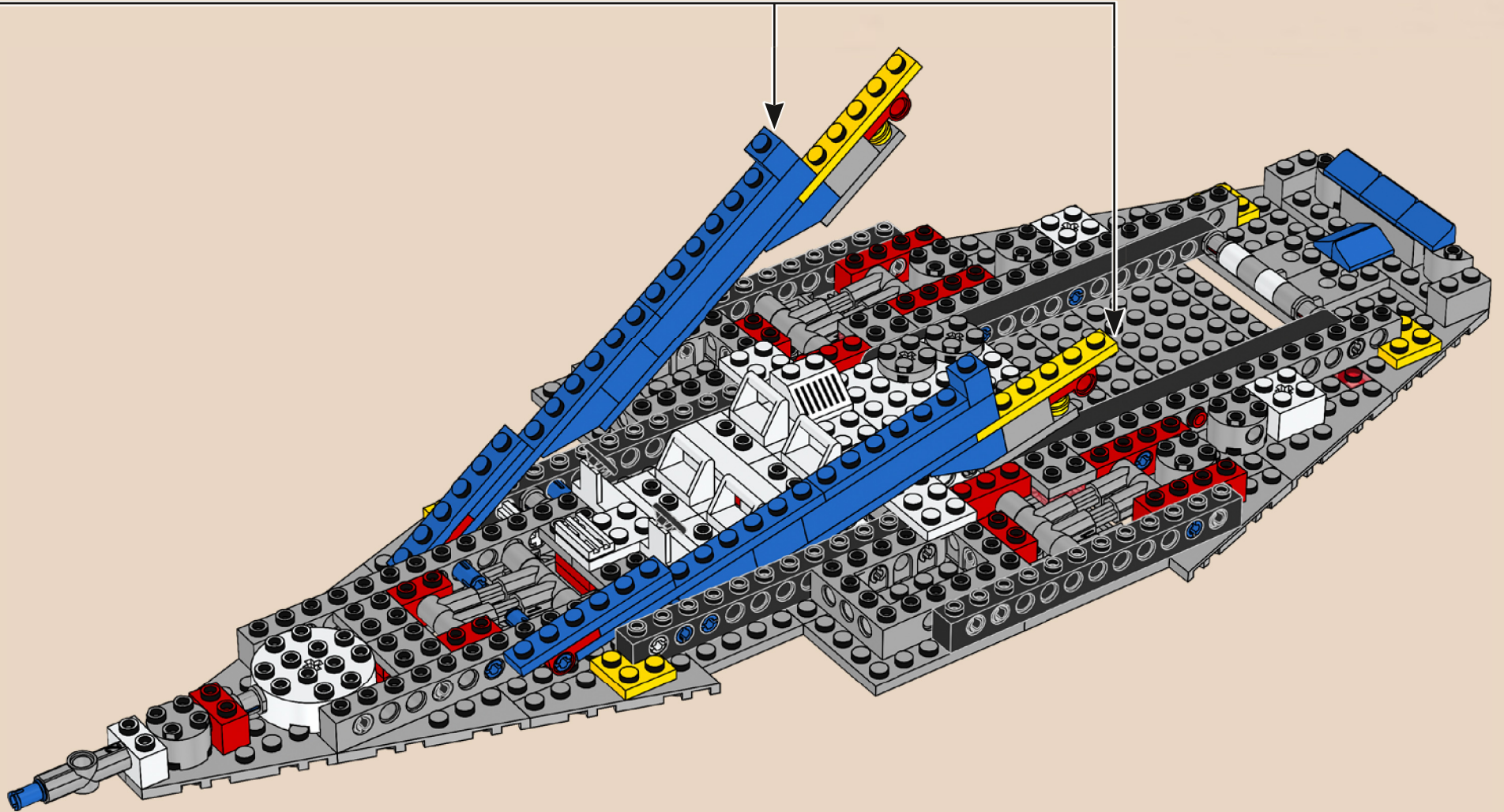




57

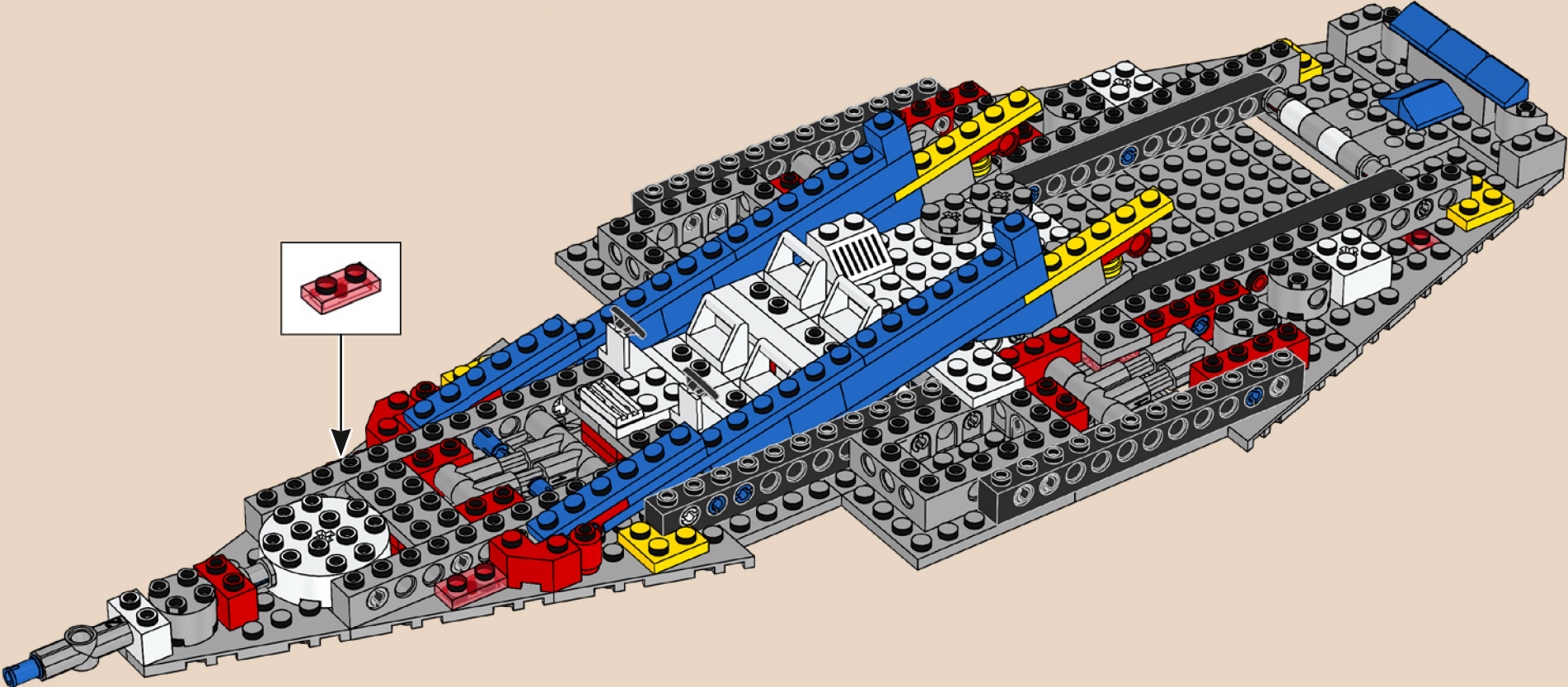


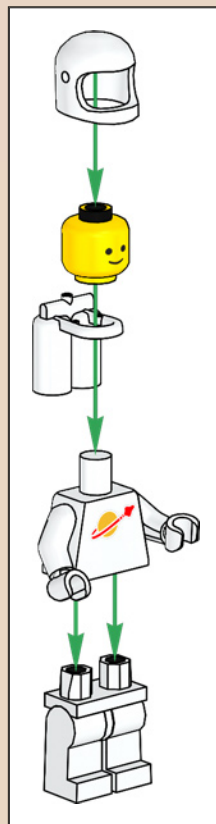
2x





59



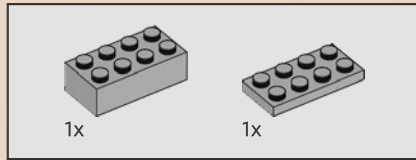
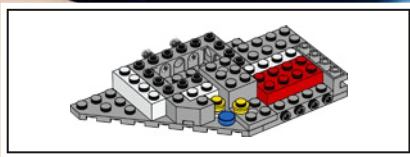


*The model features the same 4 astronauts from the original set, only their helmets have been slightly modified and now feature a stronger chinstrap!*

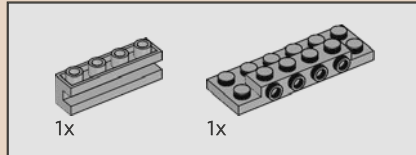
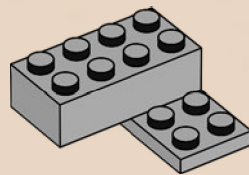
*Le modèle présente les mêmes 4 astronautes que l'ensemble original, mais leurs casques ont été légèrement modifiés et disposent maintenant d'une mentonnière plus solide !*

*El modelo incluye a los mismos 4 astronautas del set original con pequeñas modificaciones en sus cascos, ¡que ahora tienen correas para la barbilla más resistentes!*

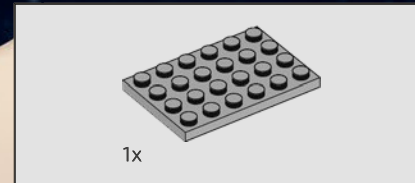
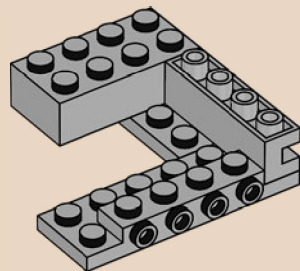




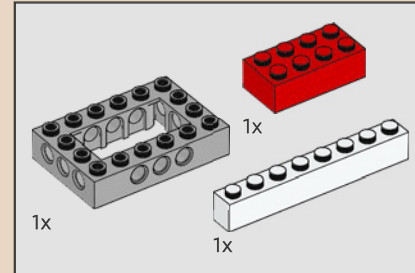
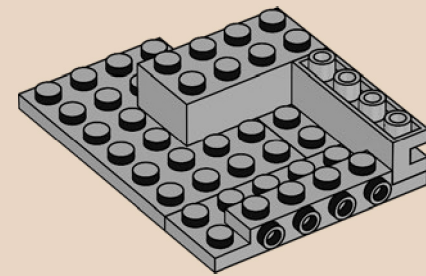
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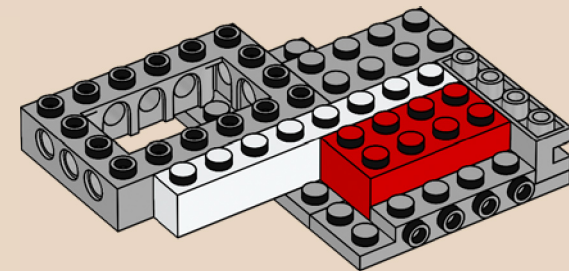
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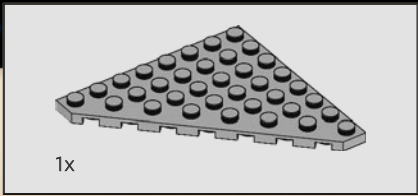


62

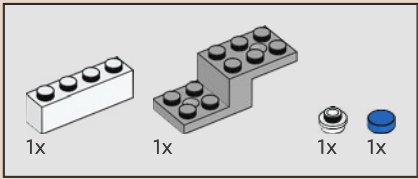
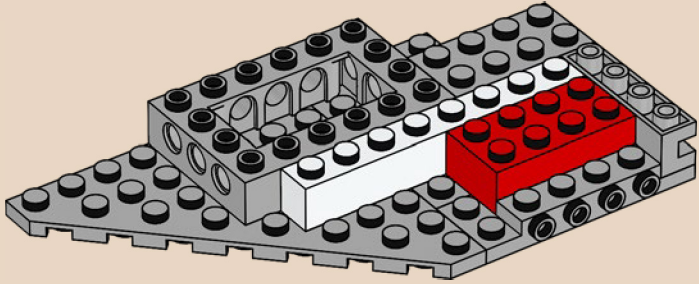


63

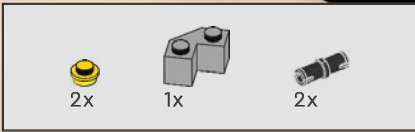
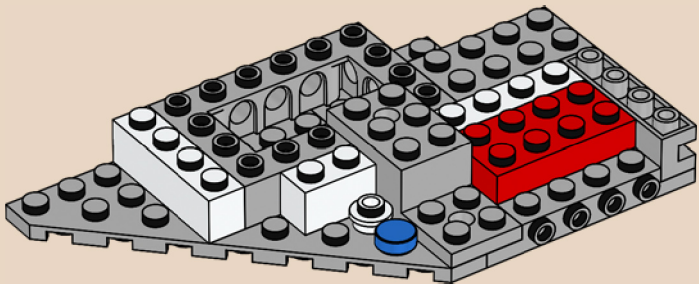




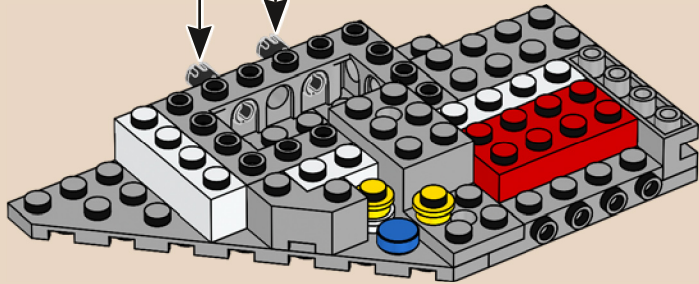
64



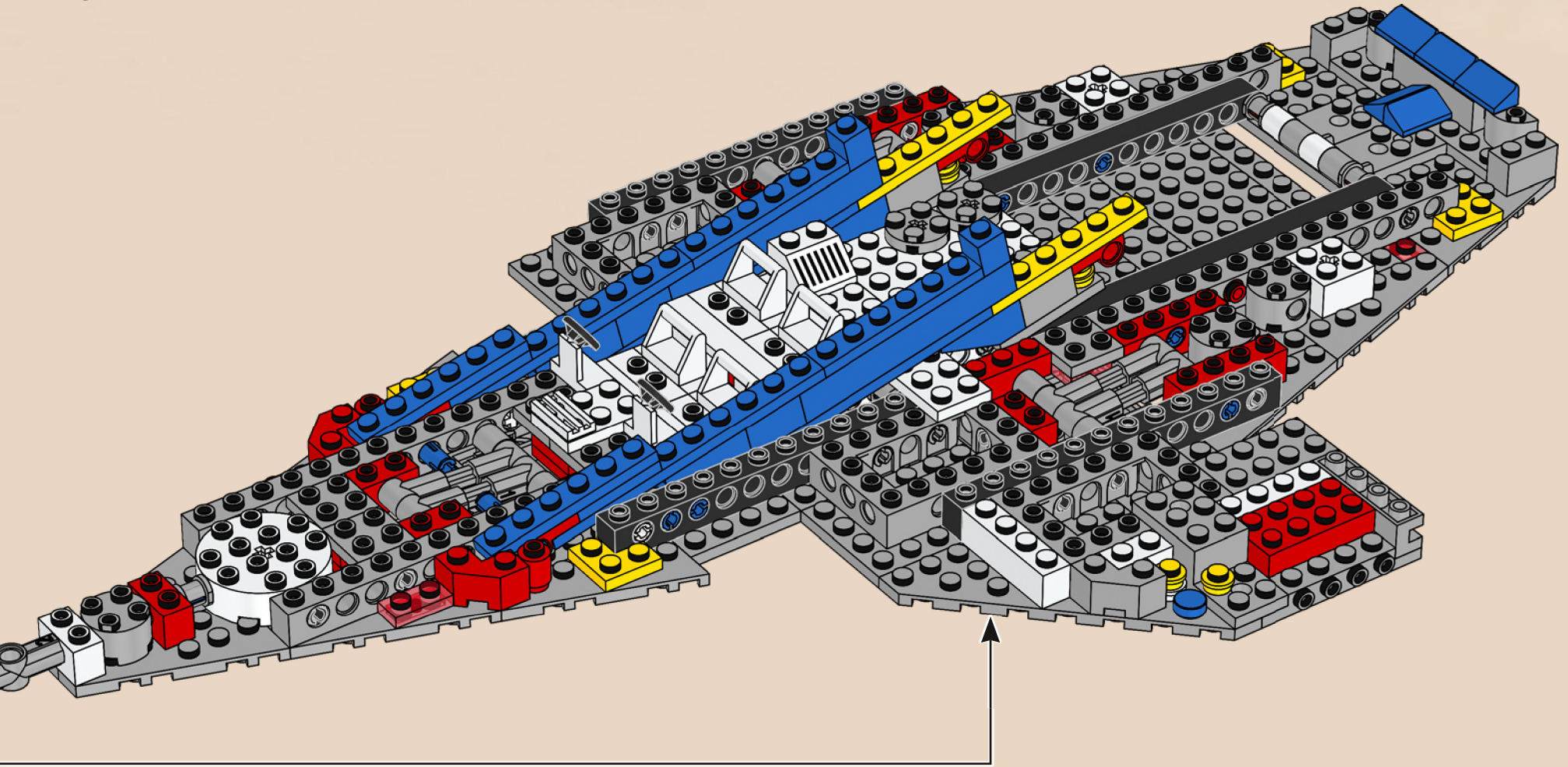
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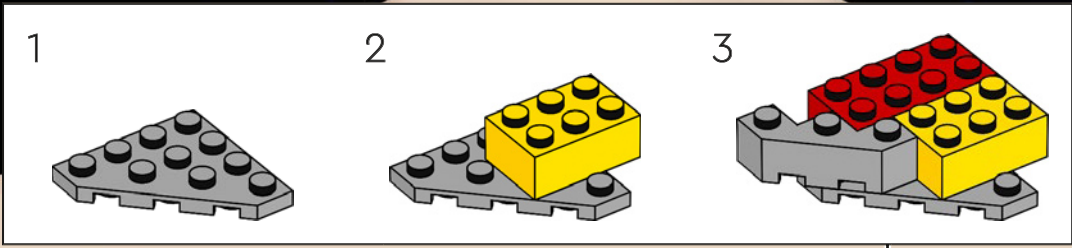
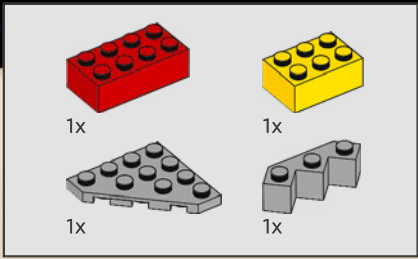


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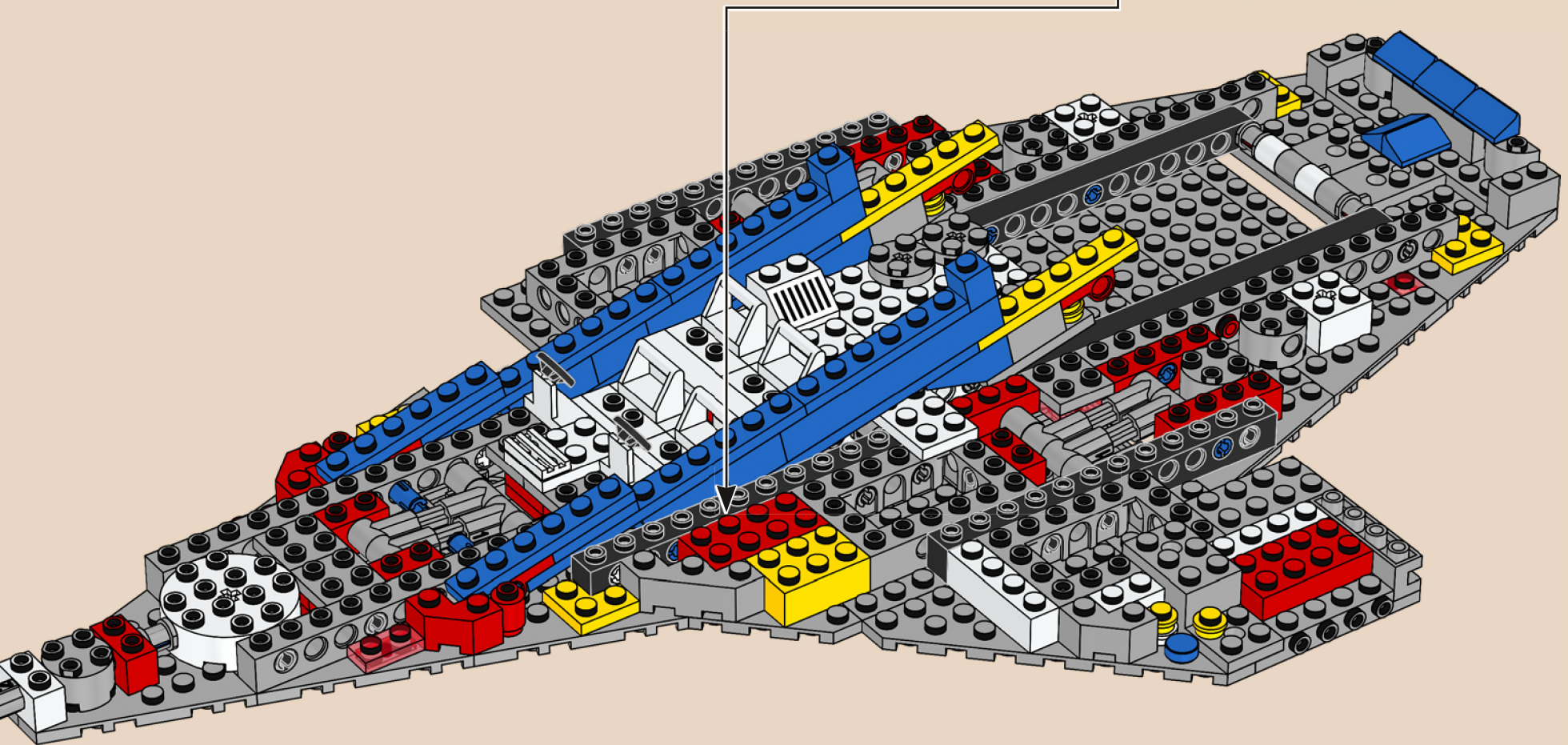


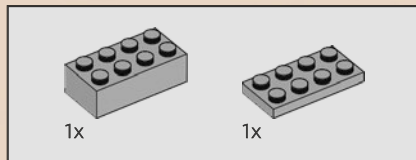
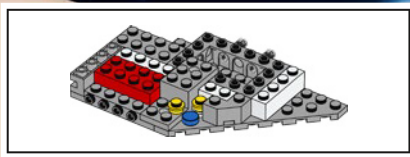
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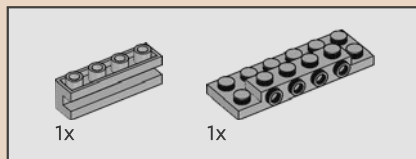
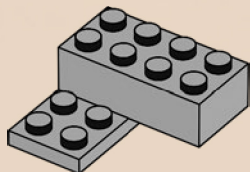


68

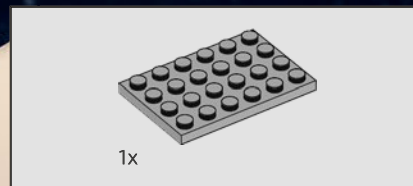
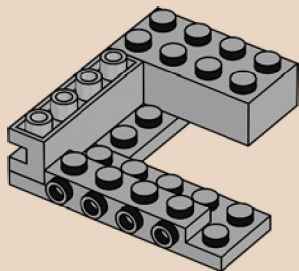




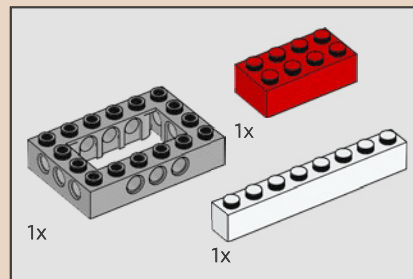
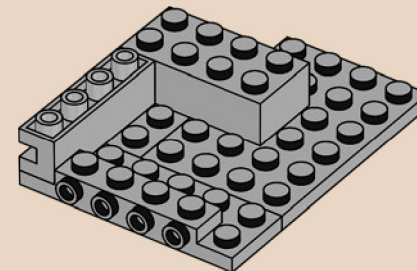
69



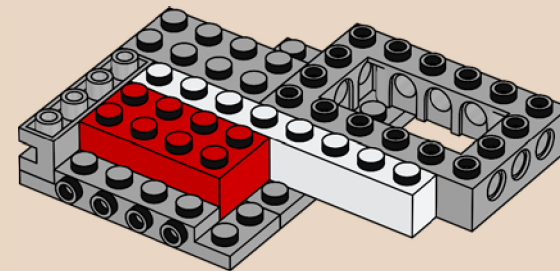
70

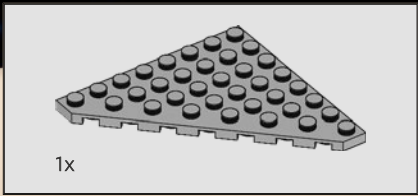


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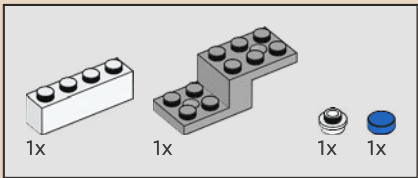
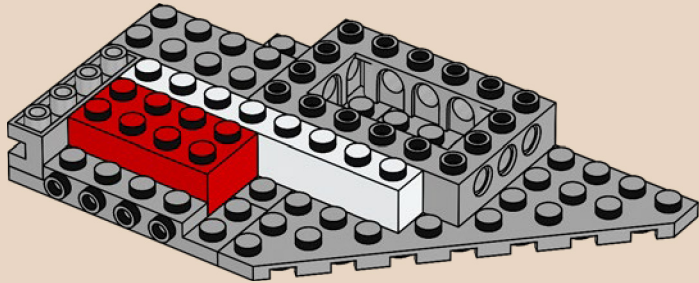


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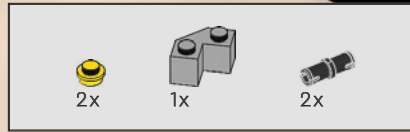
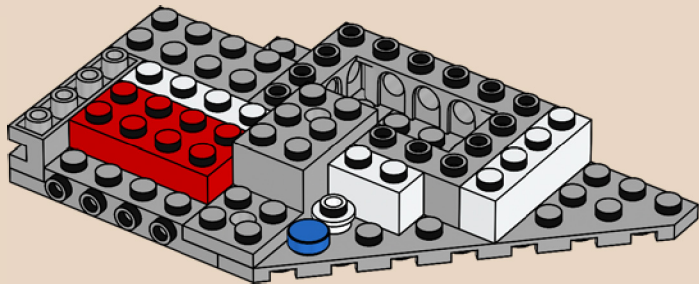




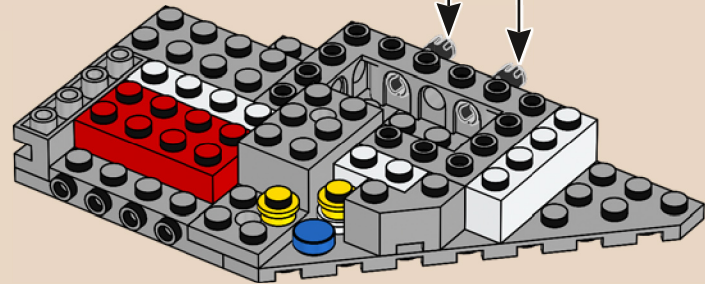
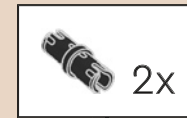
73



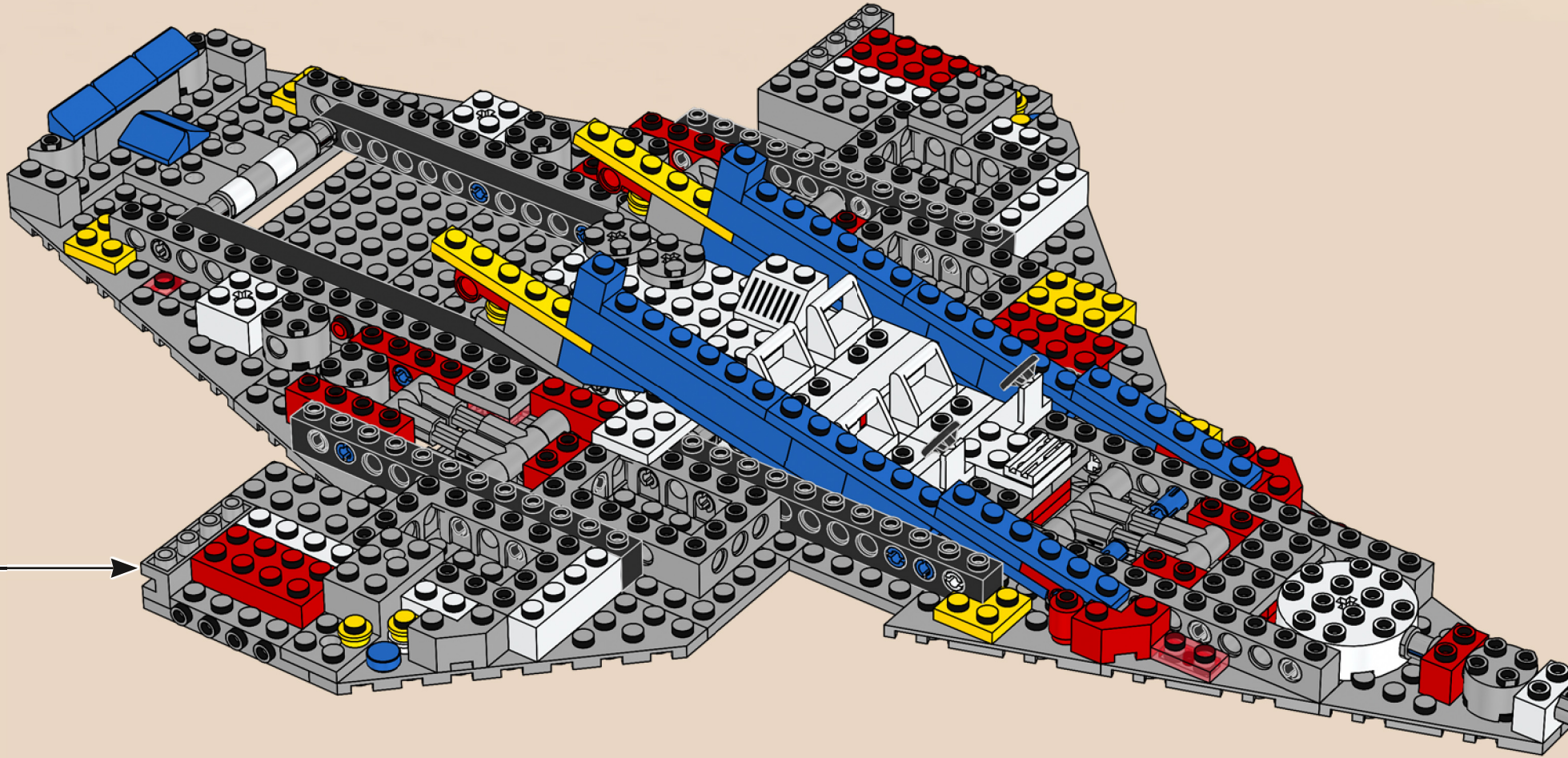
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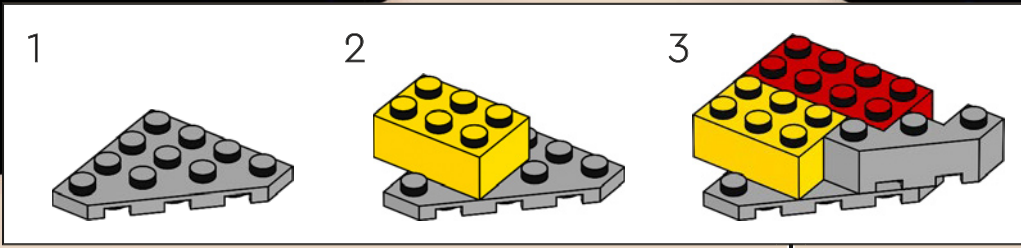
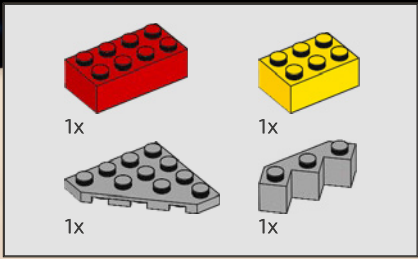


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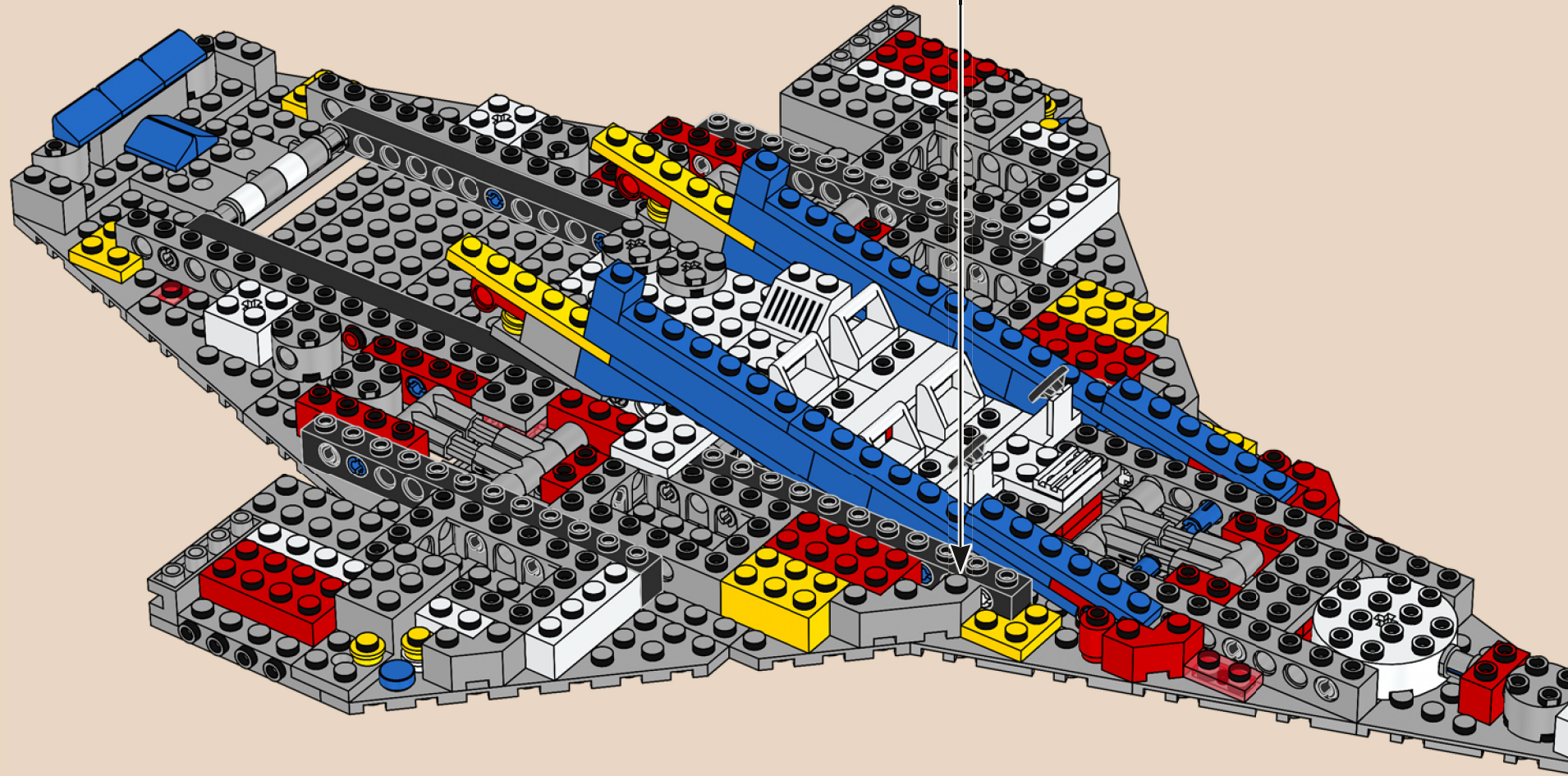


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77







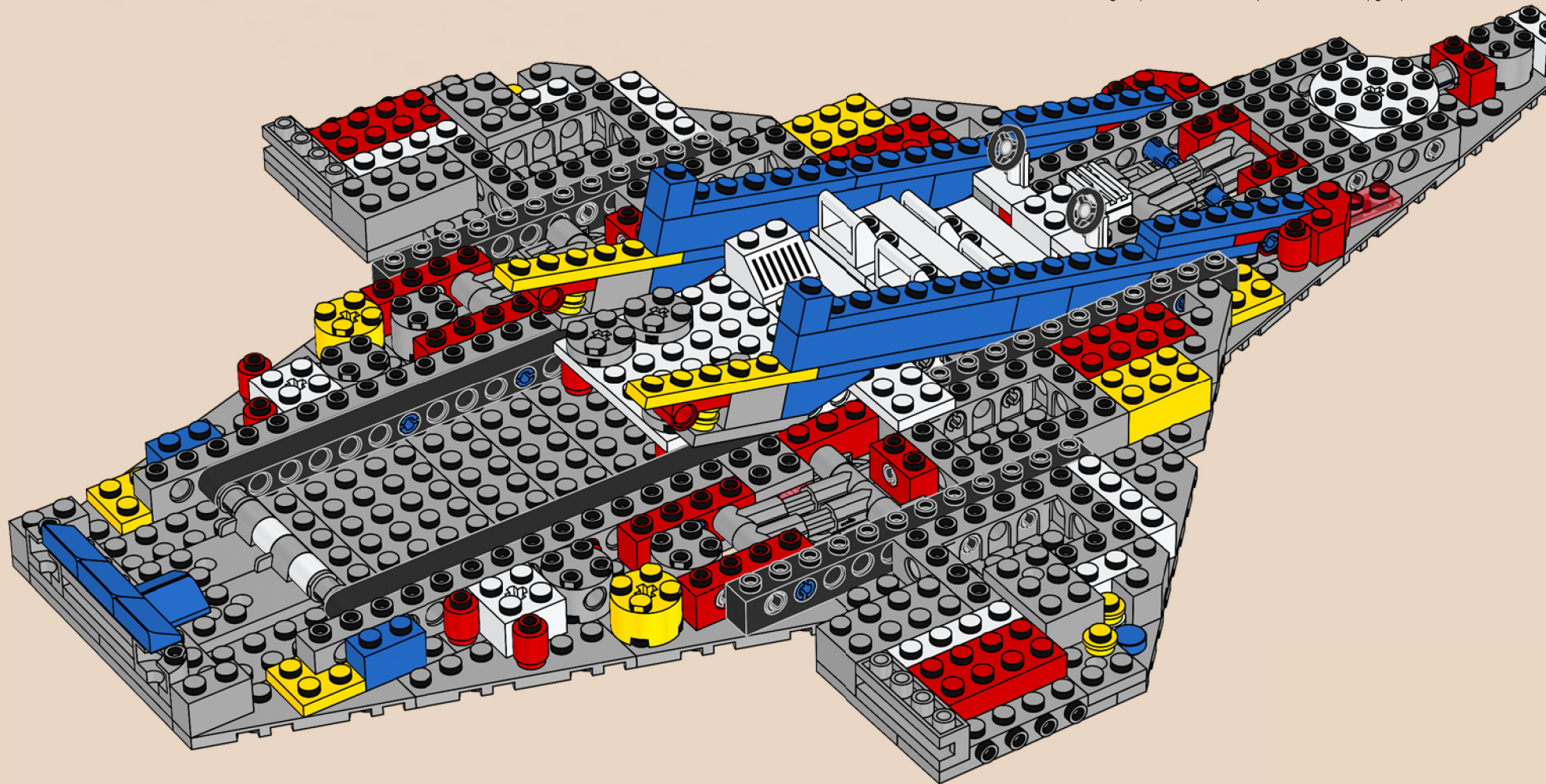
The color palette for this spaceship uses only colors that were available in 1979 when the original product was released, except for color 194, medium stone gray.

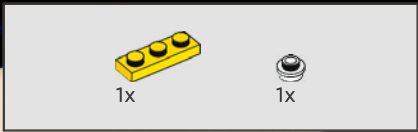
La palette de ce vaisseau spatial utilise uniquement les couleurs qui étaient disponibles lorsque le produit original a été lancé en 1979, à l'exception de la couleur 194, le gris pierre moyen.

La paleta de colores de esta nave espacial solo incluye colores que estaban disponibles en 1979, cuando se lanzó al mercado el producto original, con una sola excepción: el color 194, gris piedra medio.

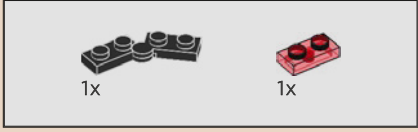
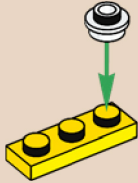


78

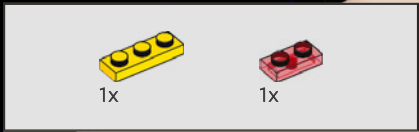
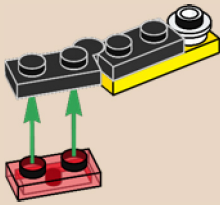




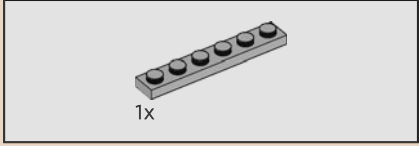
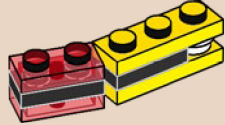
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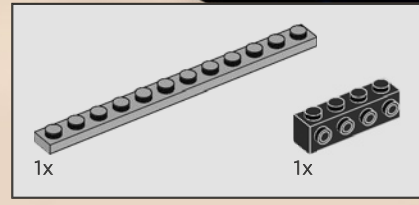
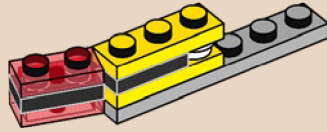
80



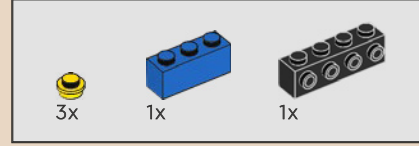
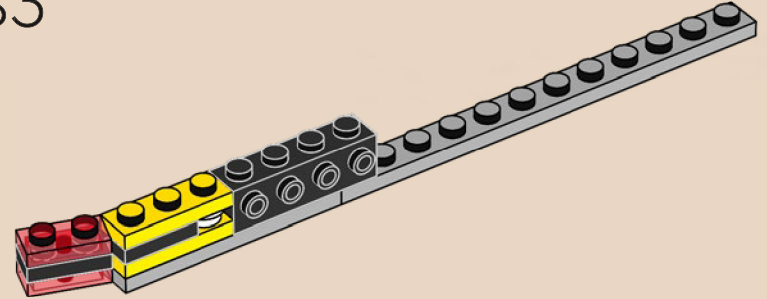
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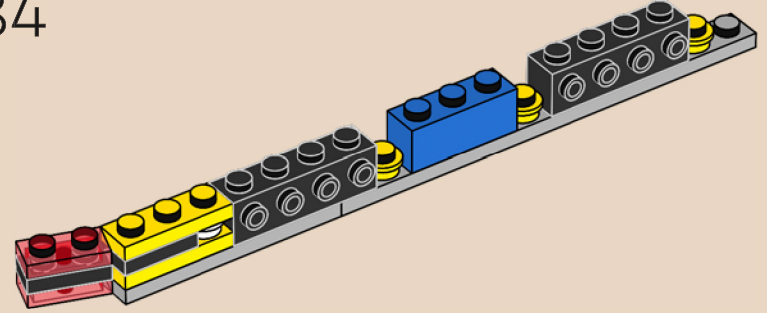
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83

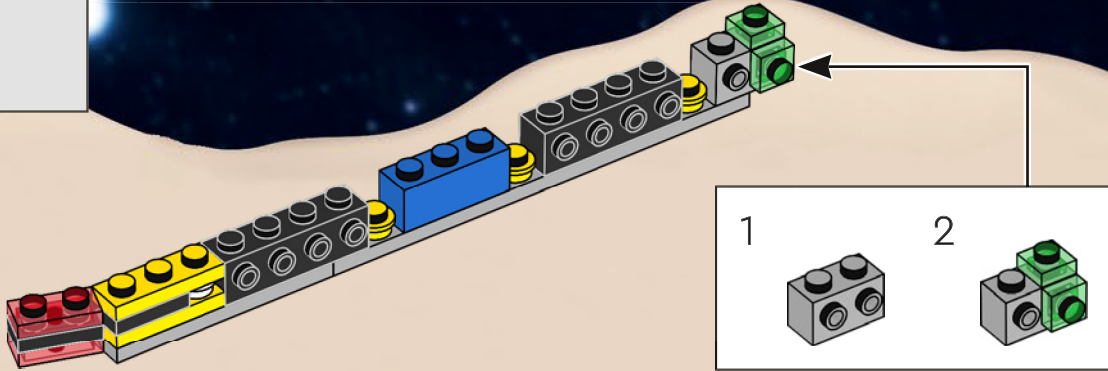


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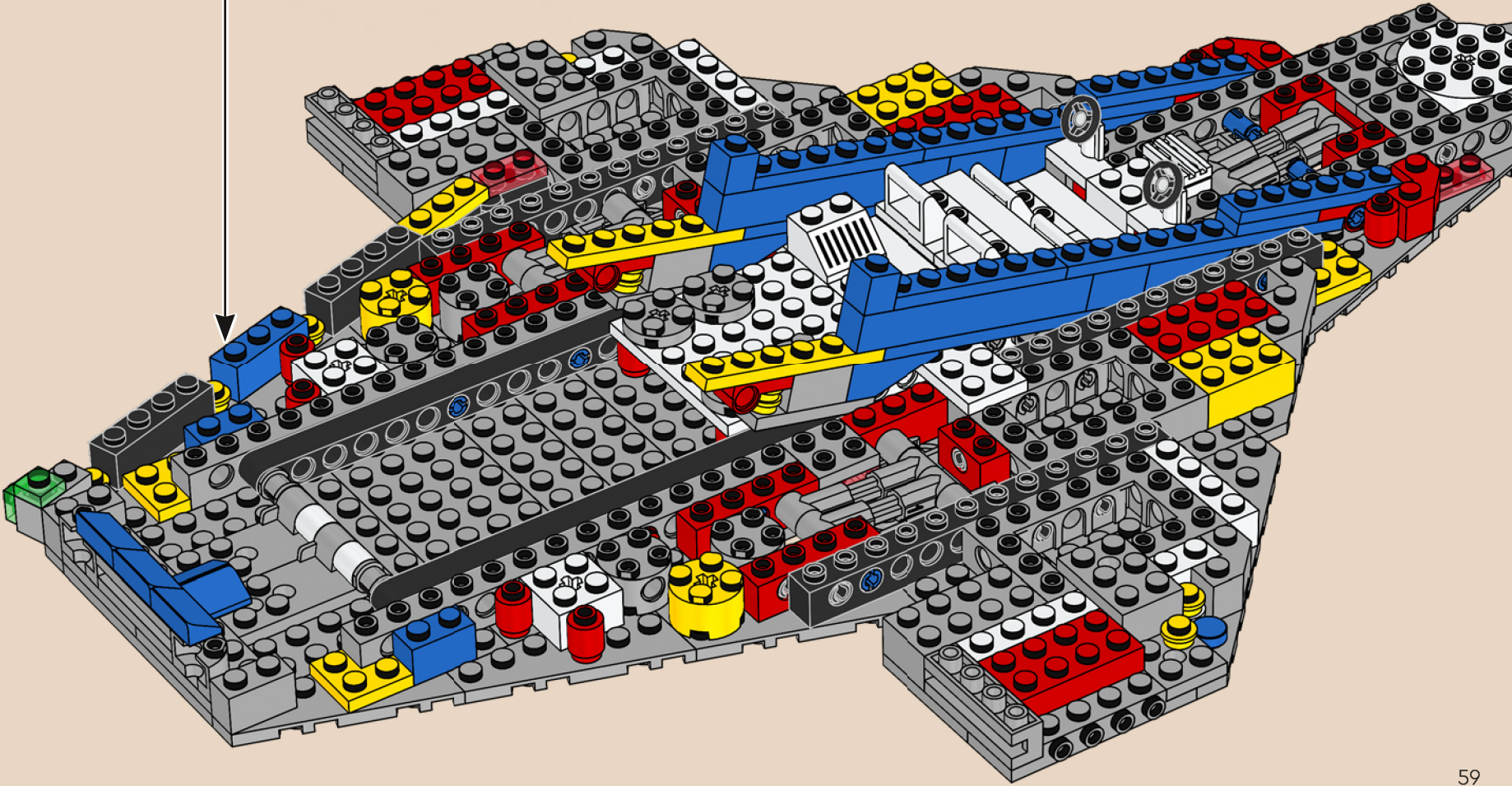


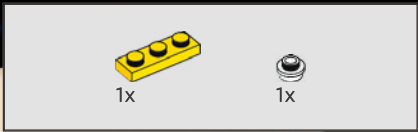
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85

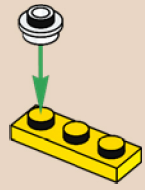


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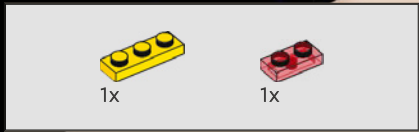
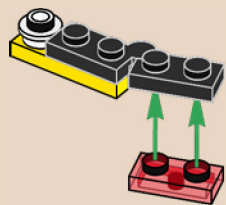




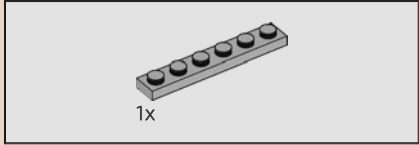
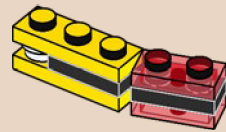
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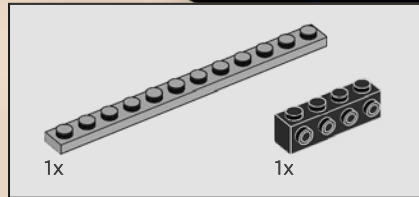
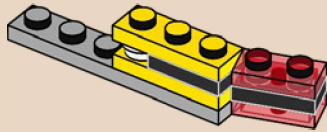
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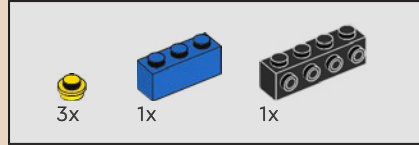
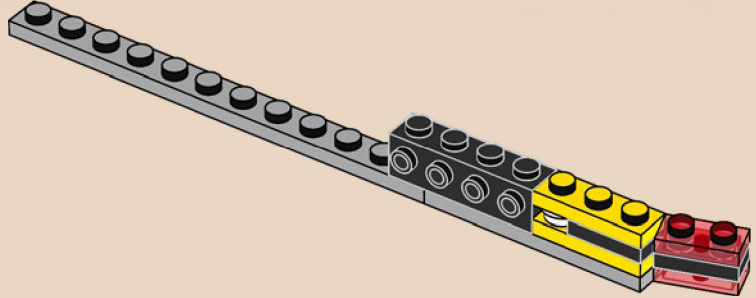
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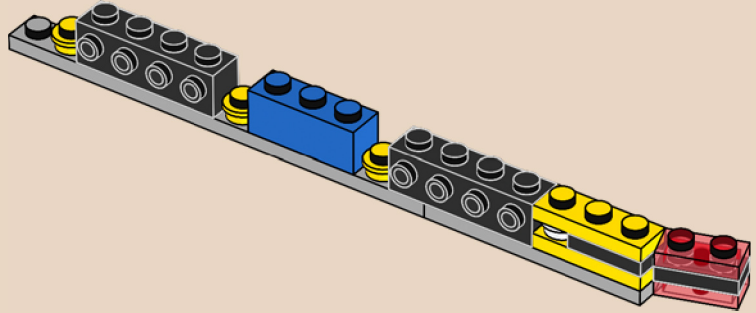
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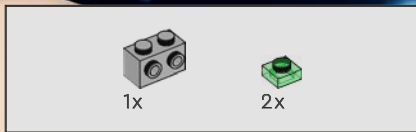


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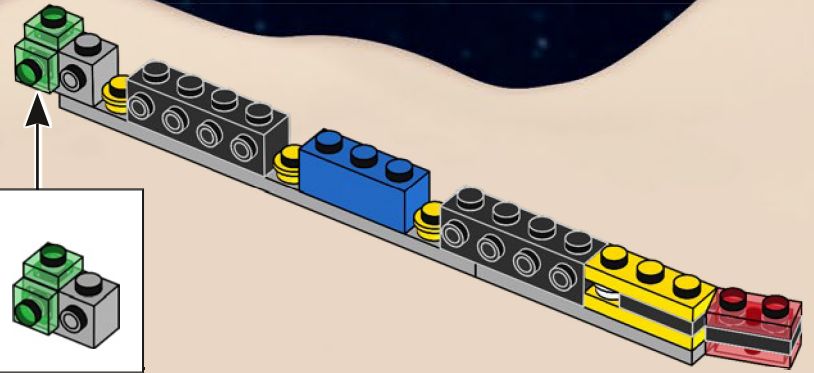
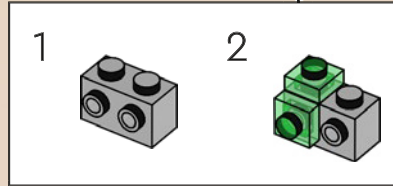


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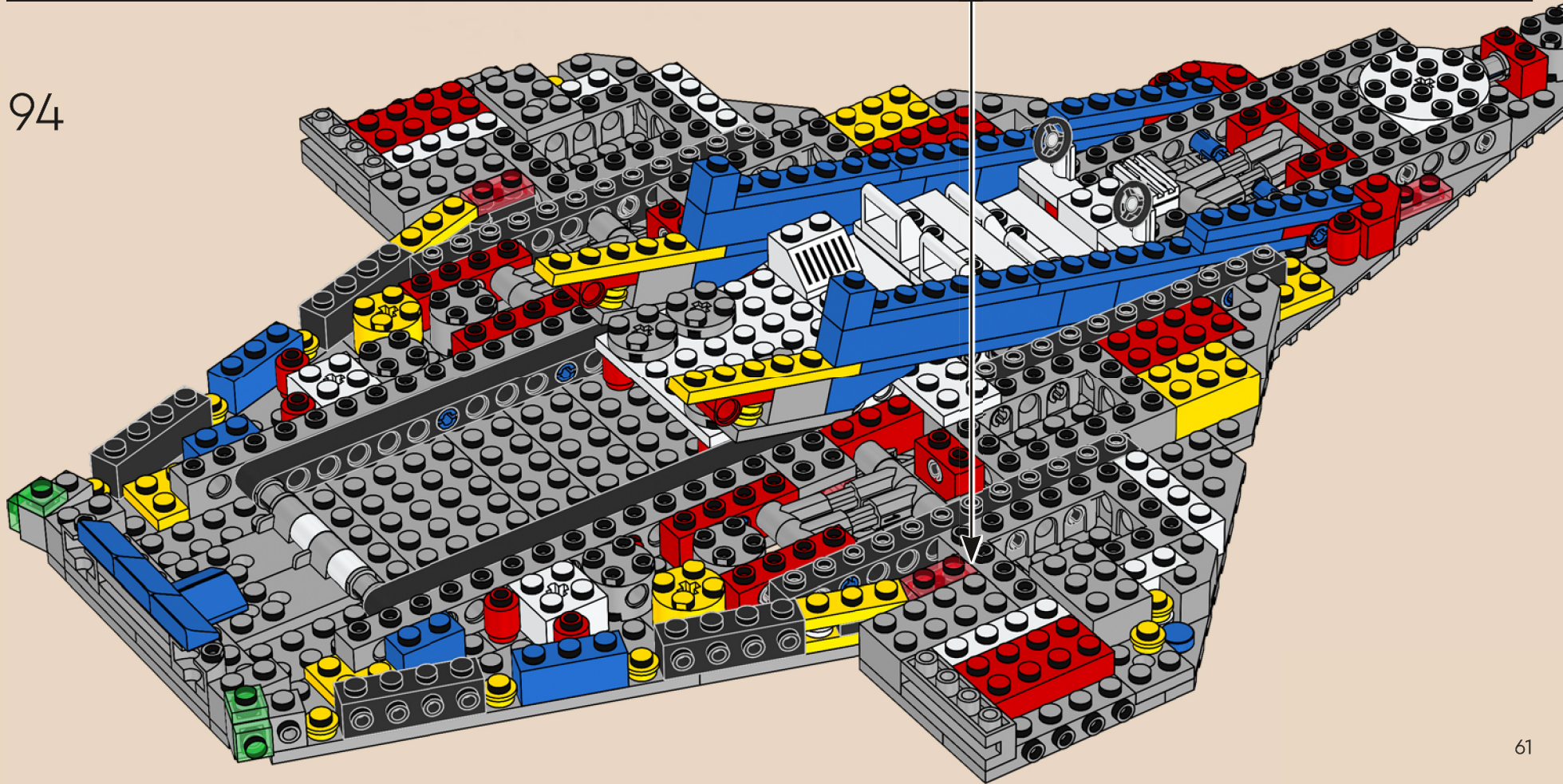


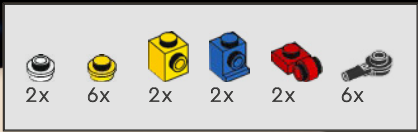


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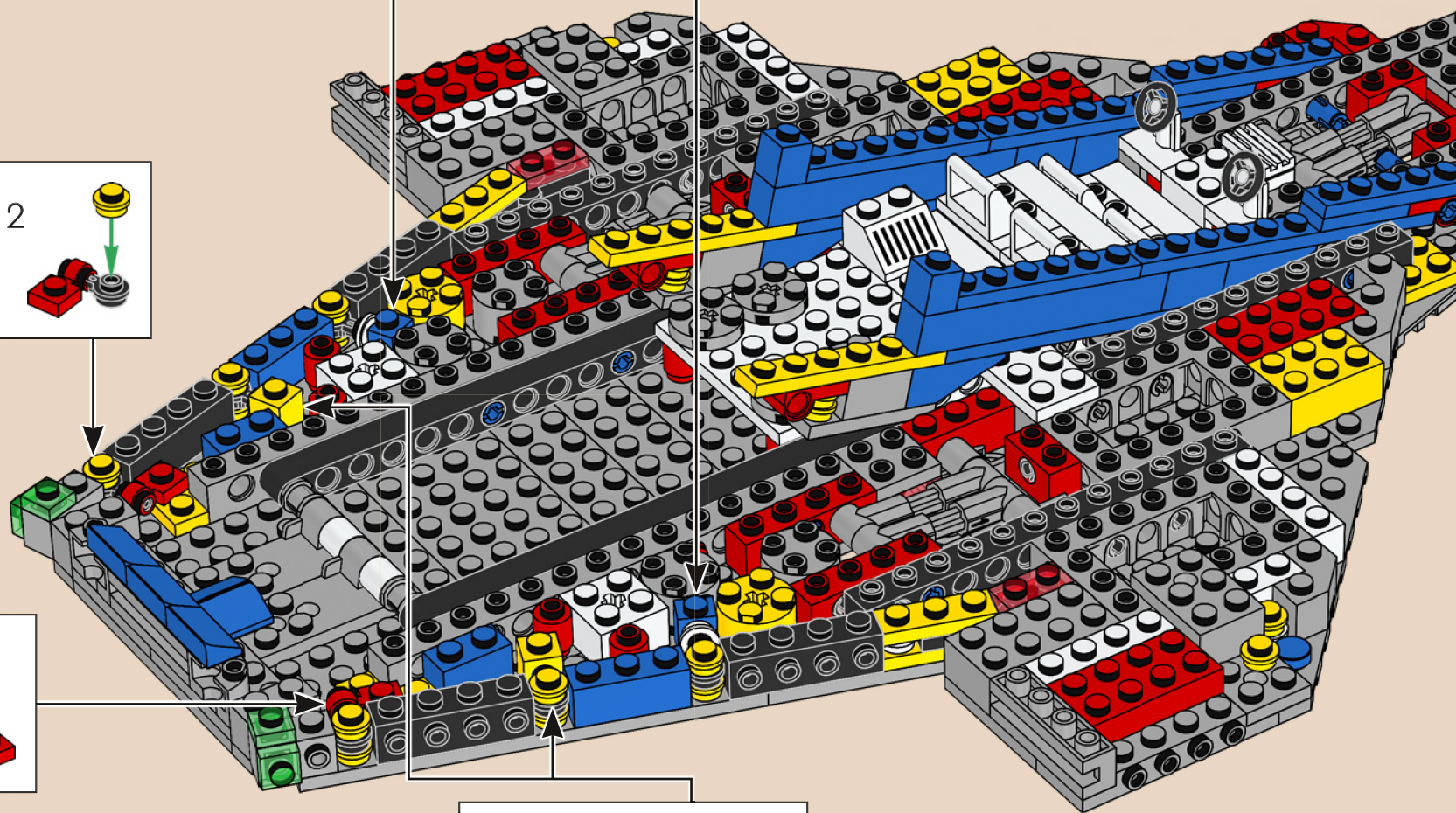
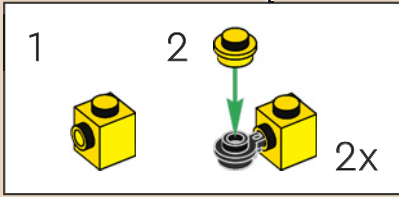
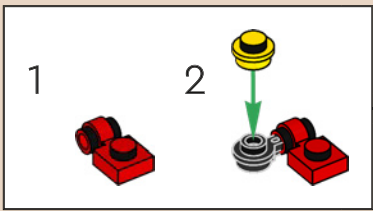
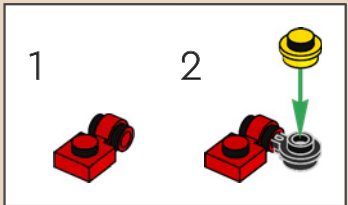
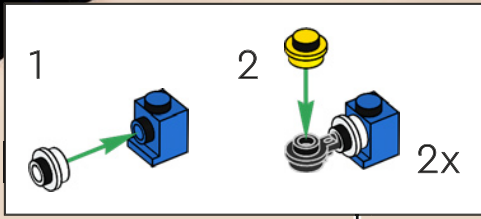


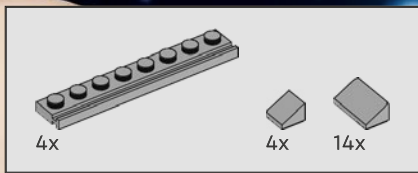
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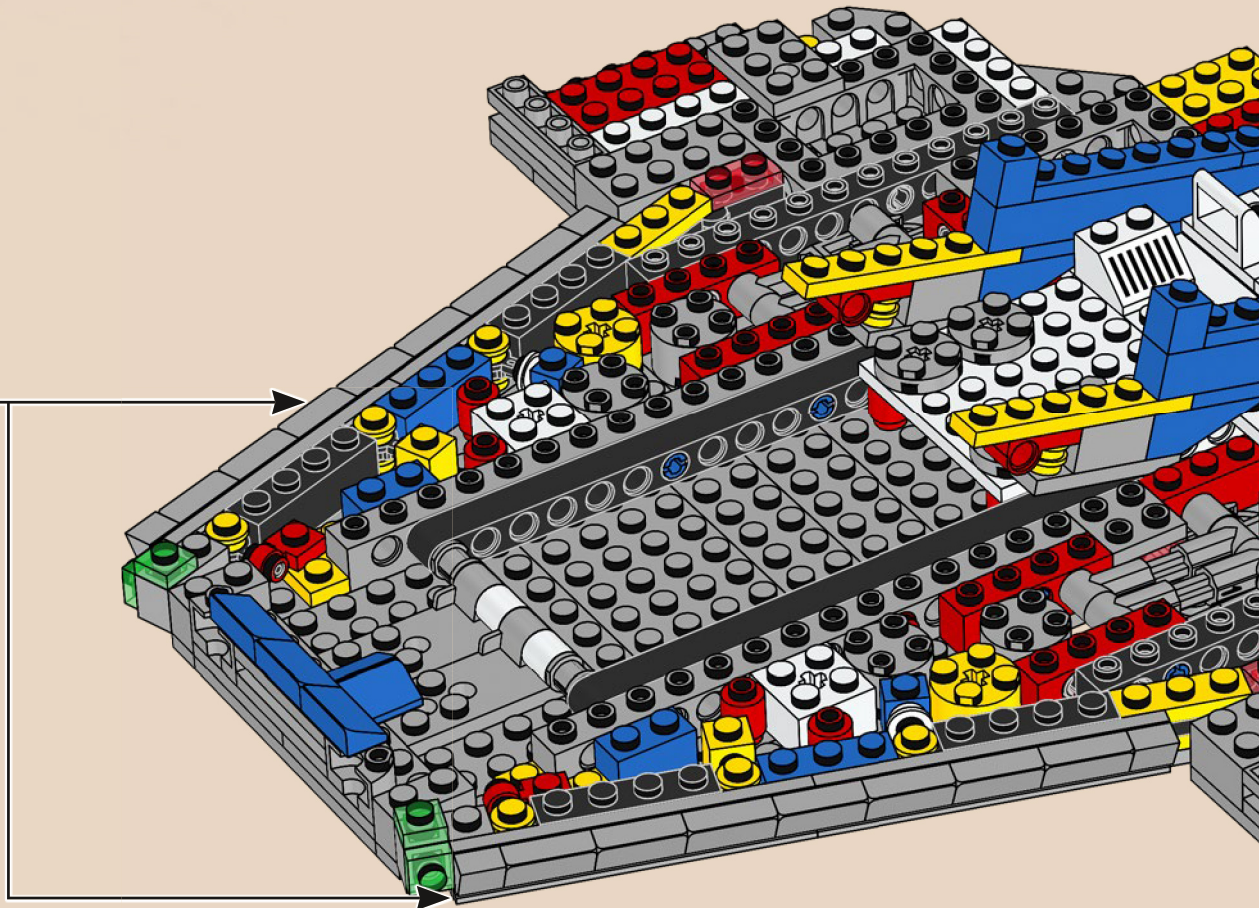
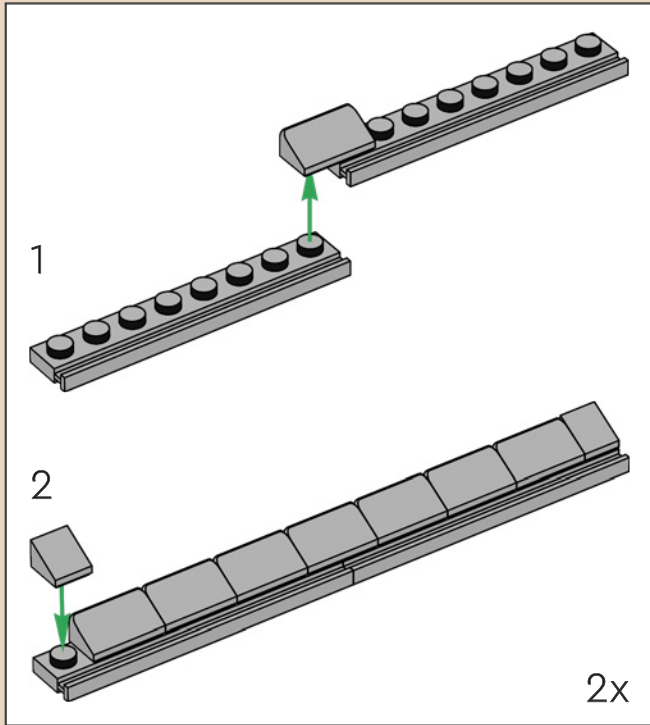


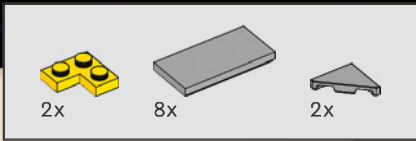
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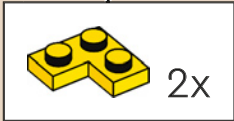
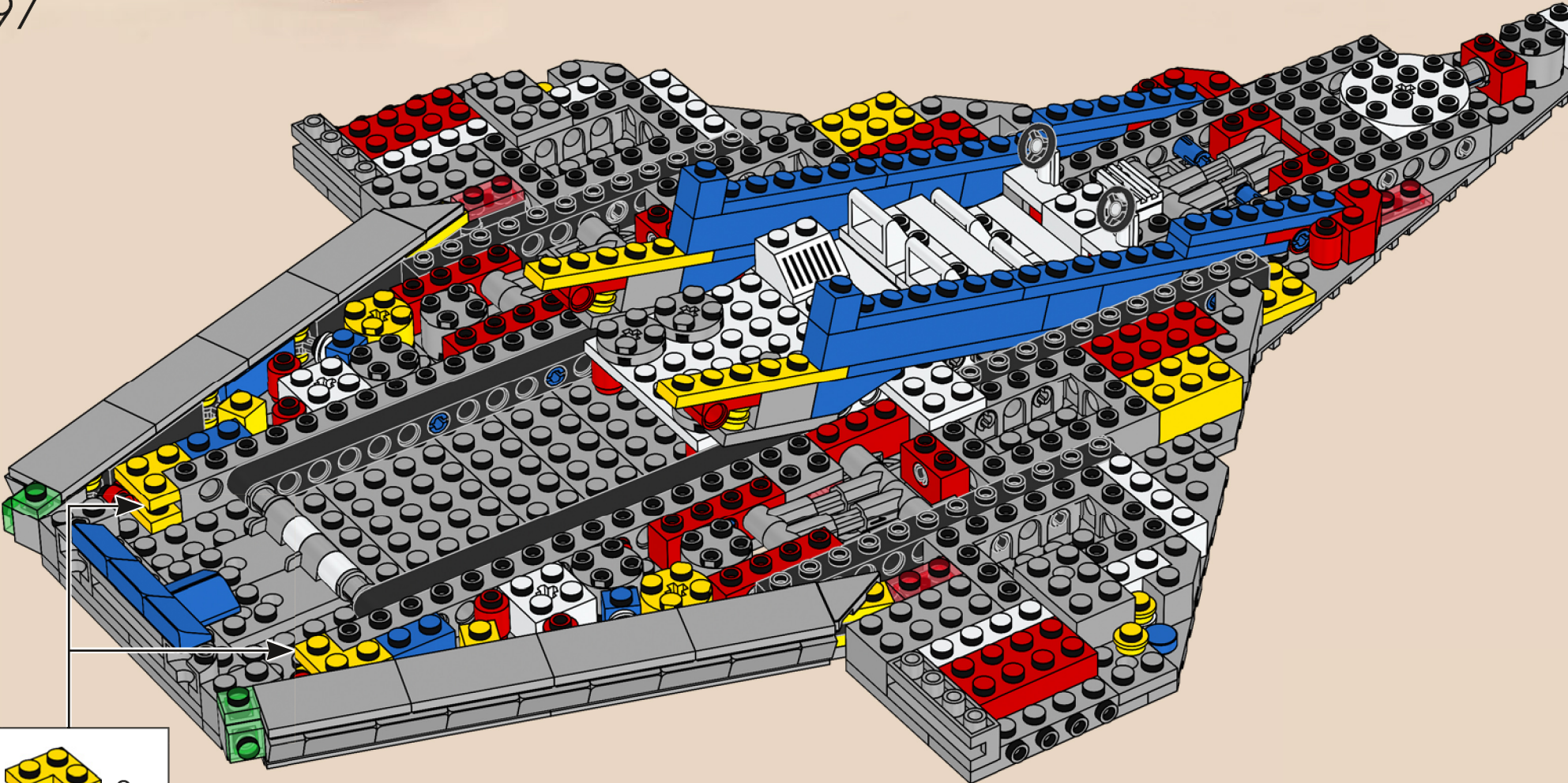


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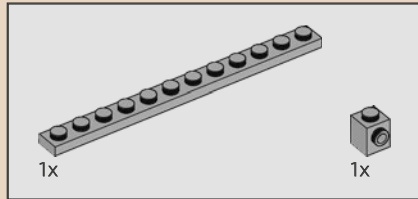
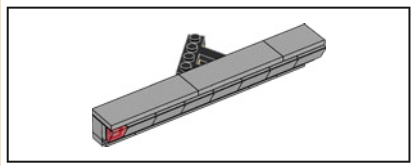




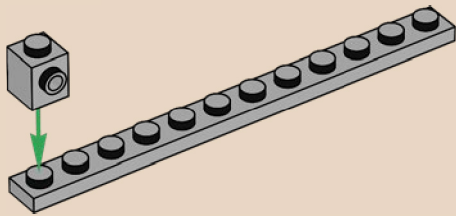
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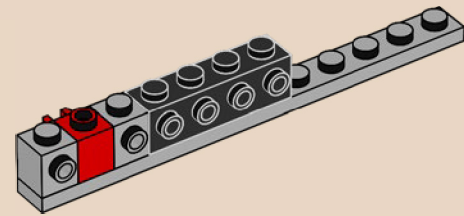


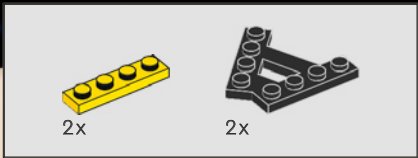


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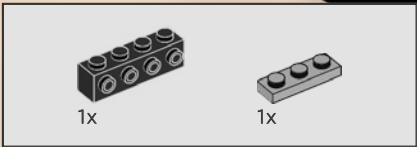
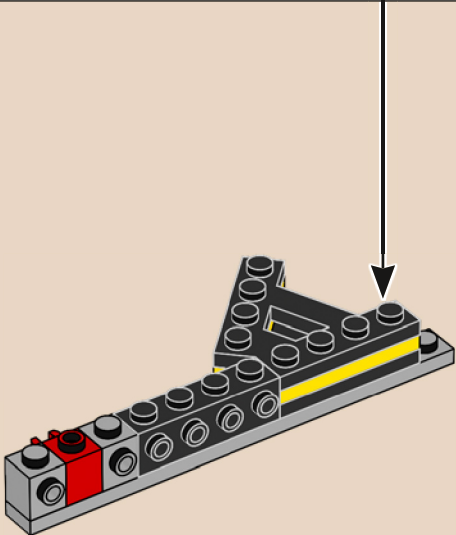
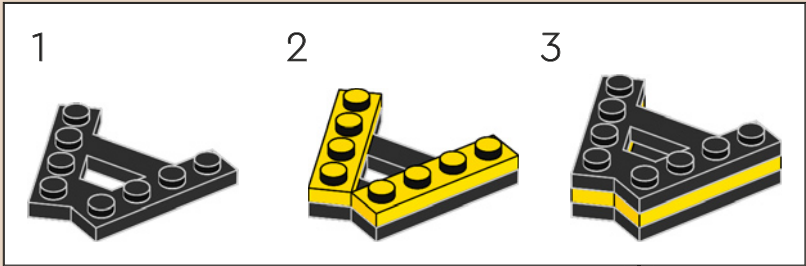


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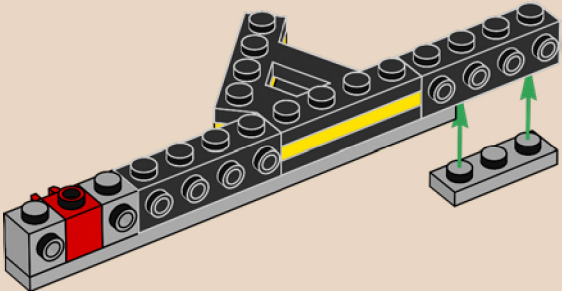


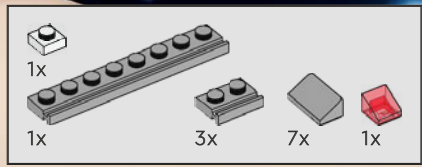


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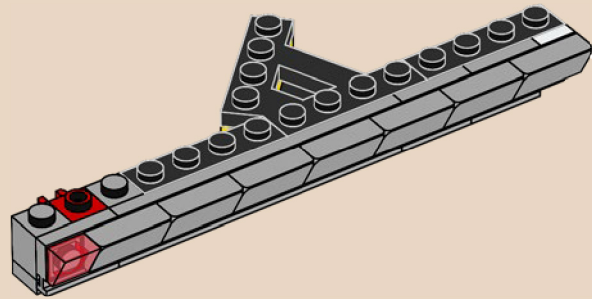
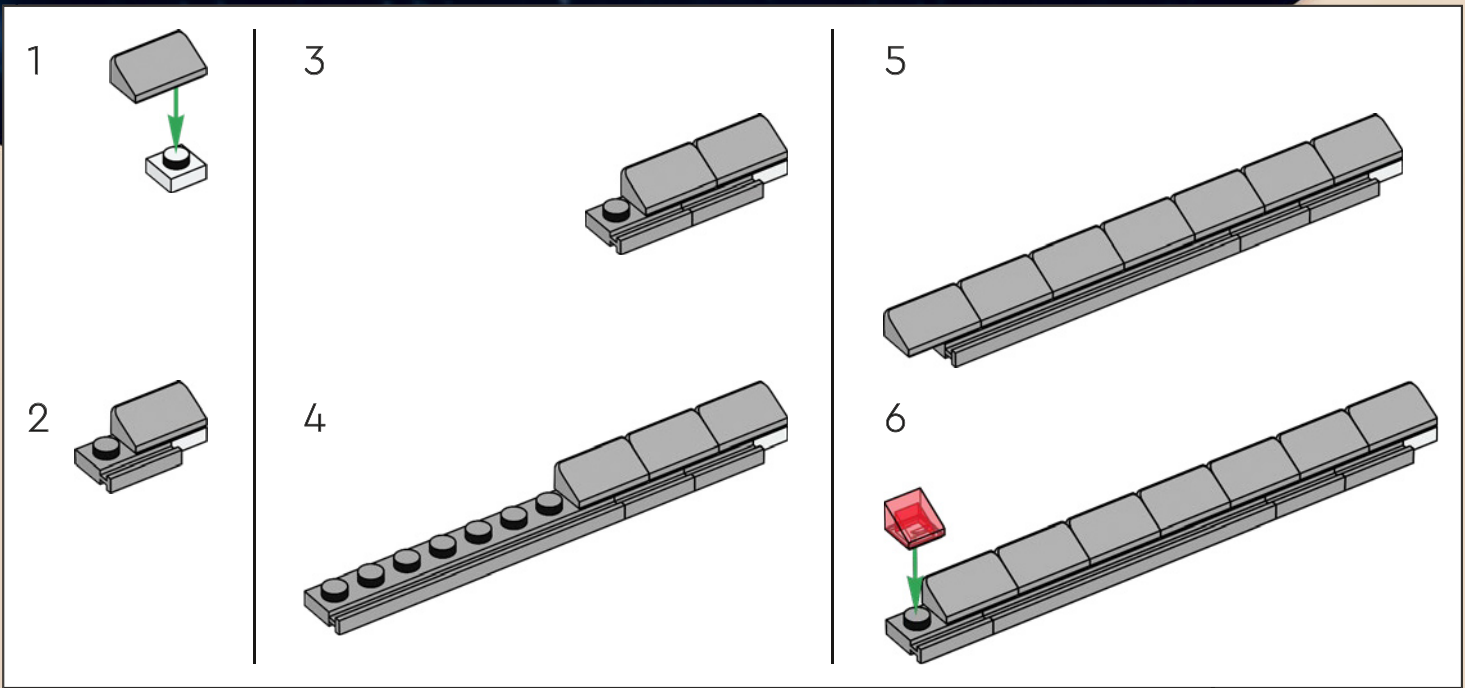


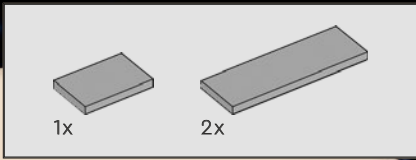
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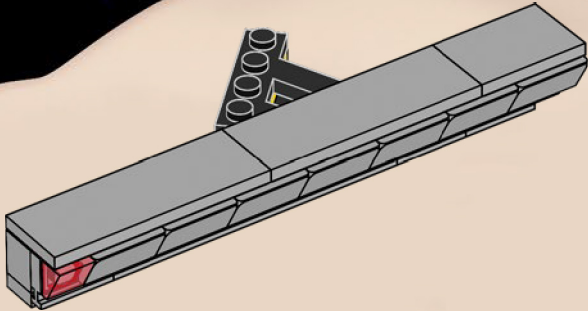


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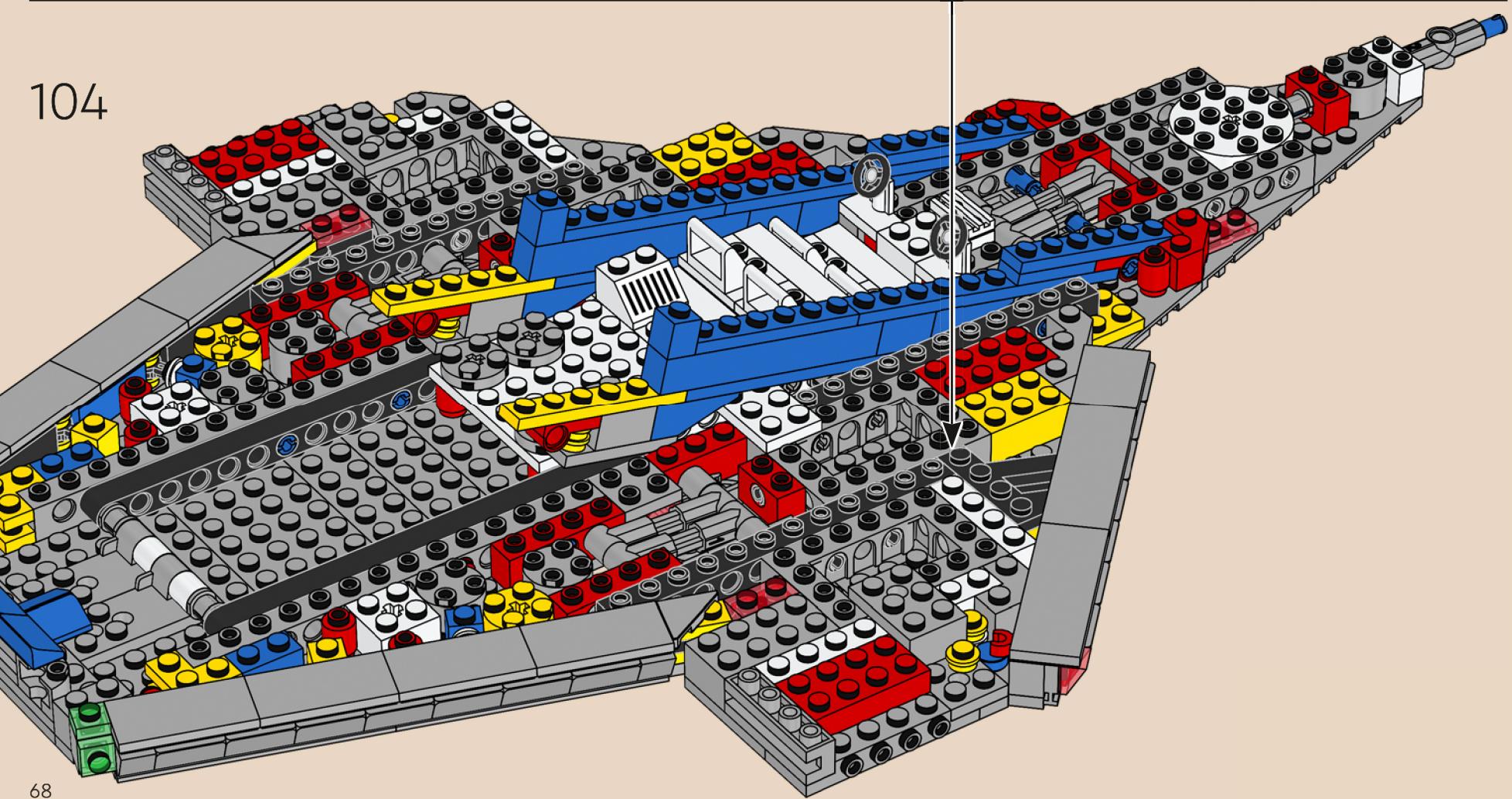


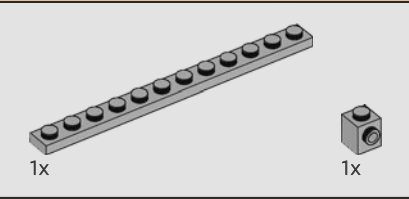
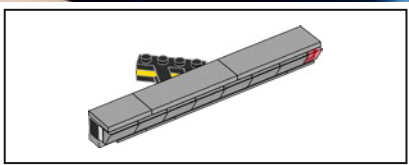


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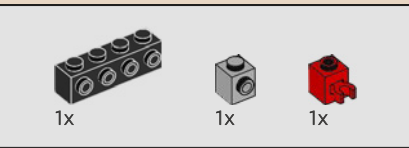
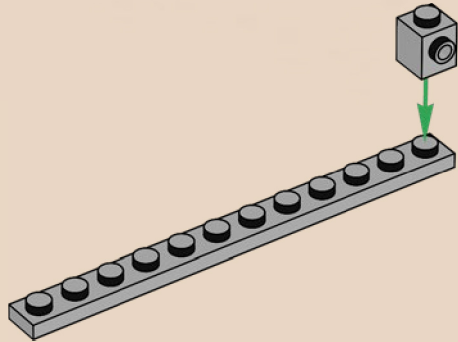


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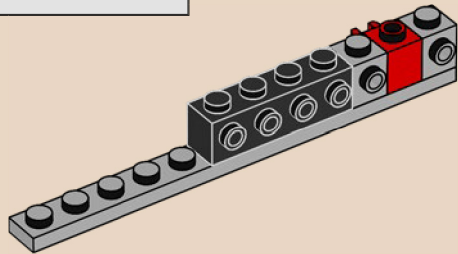




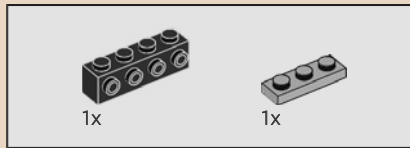
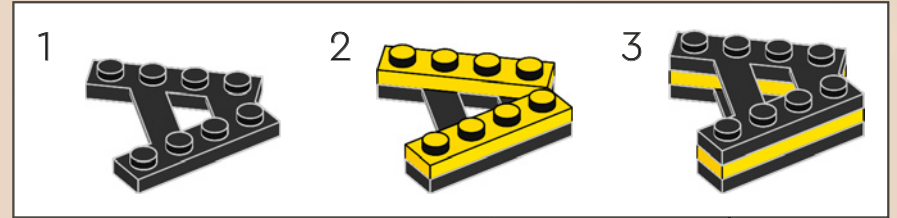
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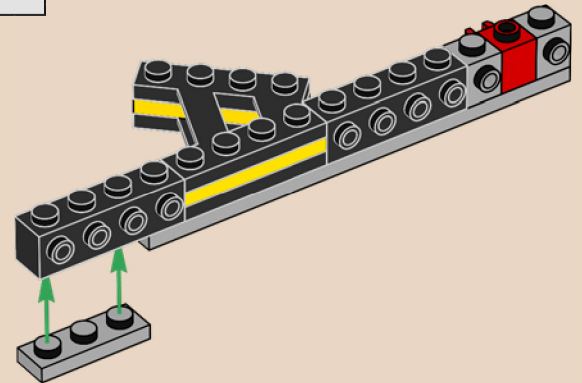
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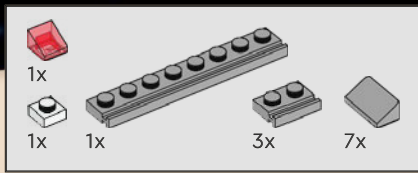


107

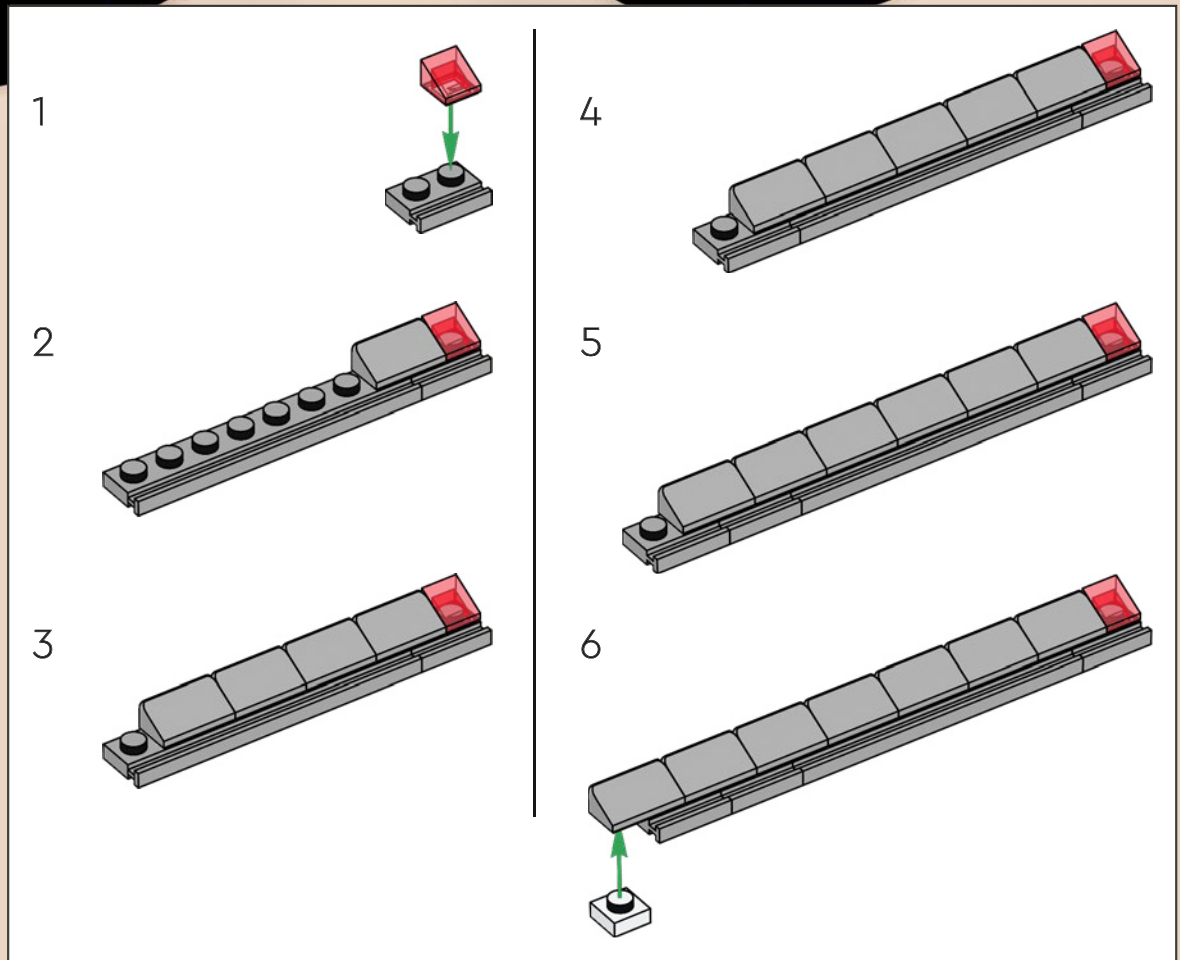


108





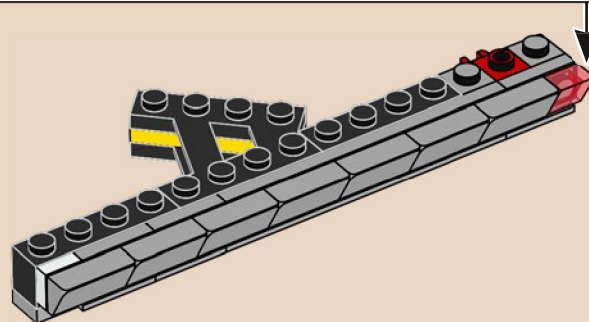
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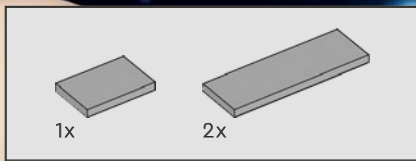


The red and green navigational lights on the original model were not placed traditionally, (red lights on the left side, green lights on the right). Instead, the red lights are towards the front and green towards the rear. This new model keeps that same placement.

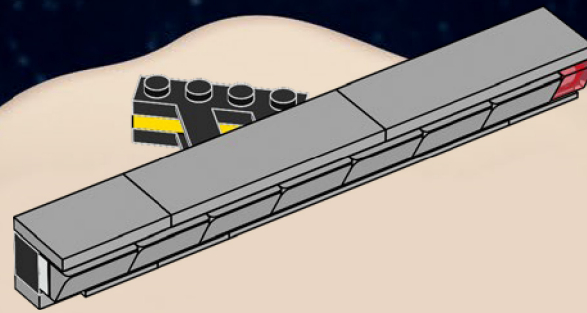
Les feux de navigation rouges et verts du modèle original n'étaient pas placés de manière traditionnelle (feux rouges à gauche, feux verts à droite). En effet, les feux rouges se trouvent à l'avant et les feux verts, à l'arrière. Ce nouveau modèle reprend la même disposition.

Las luces de navegación del modelo original no estaban colocadas según la regla tradicional (las rojas en el lado izquierdo y las verdes en el lado derecho). En vez de eso, las luces rojas iban por el frente y las verdes por la parte posterior. Las del nuevo modelo van colocadas en los mismos lugares.

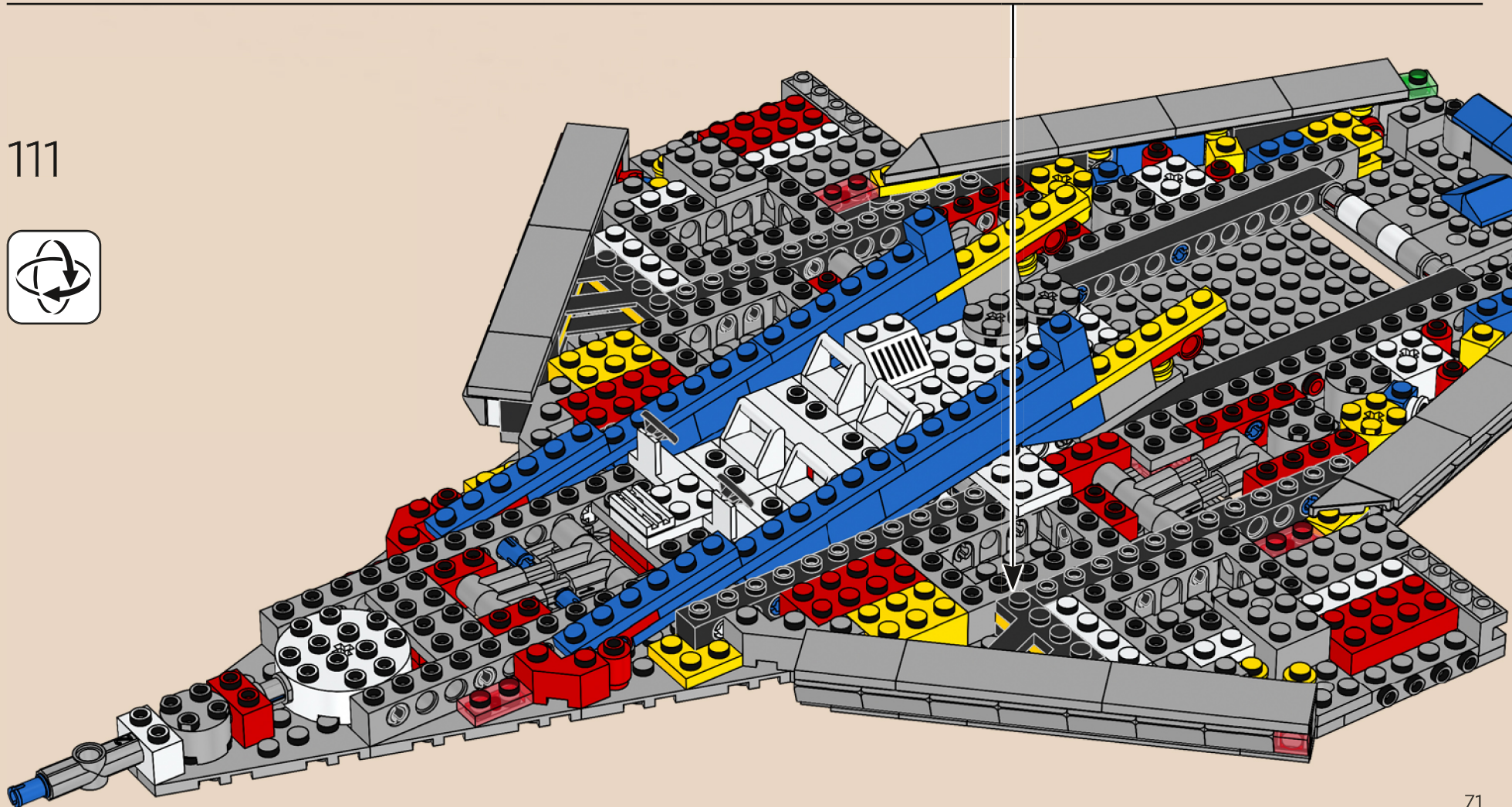


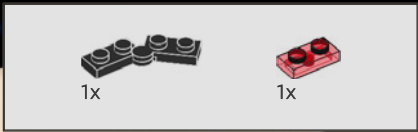


110

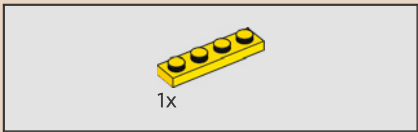
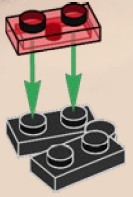


111

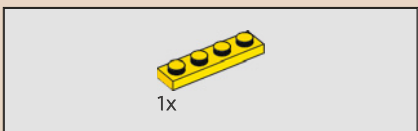
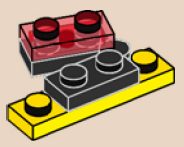




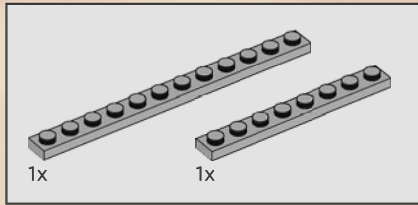
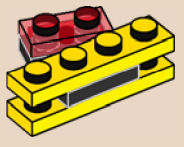
112



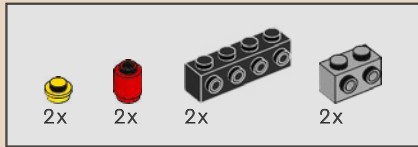
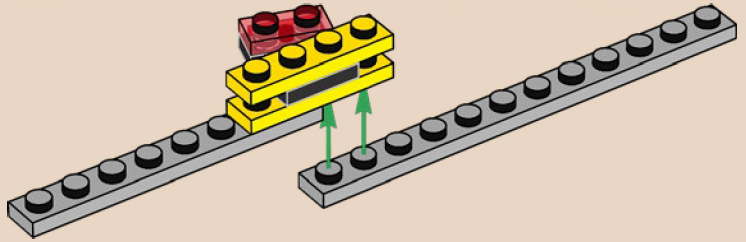
113



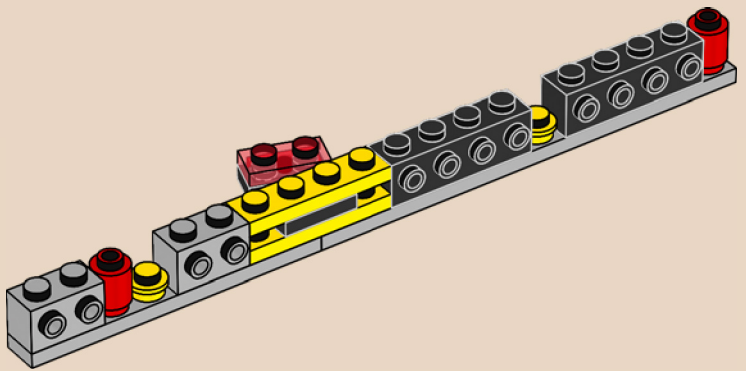
114



115

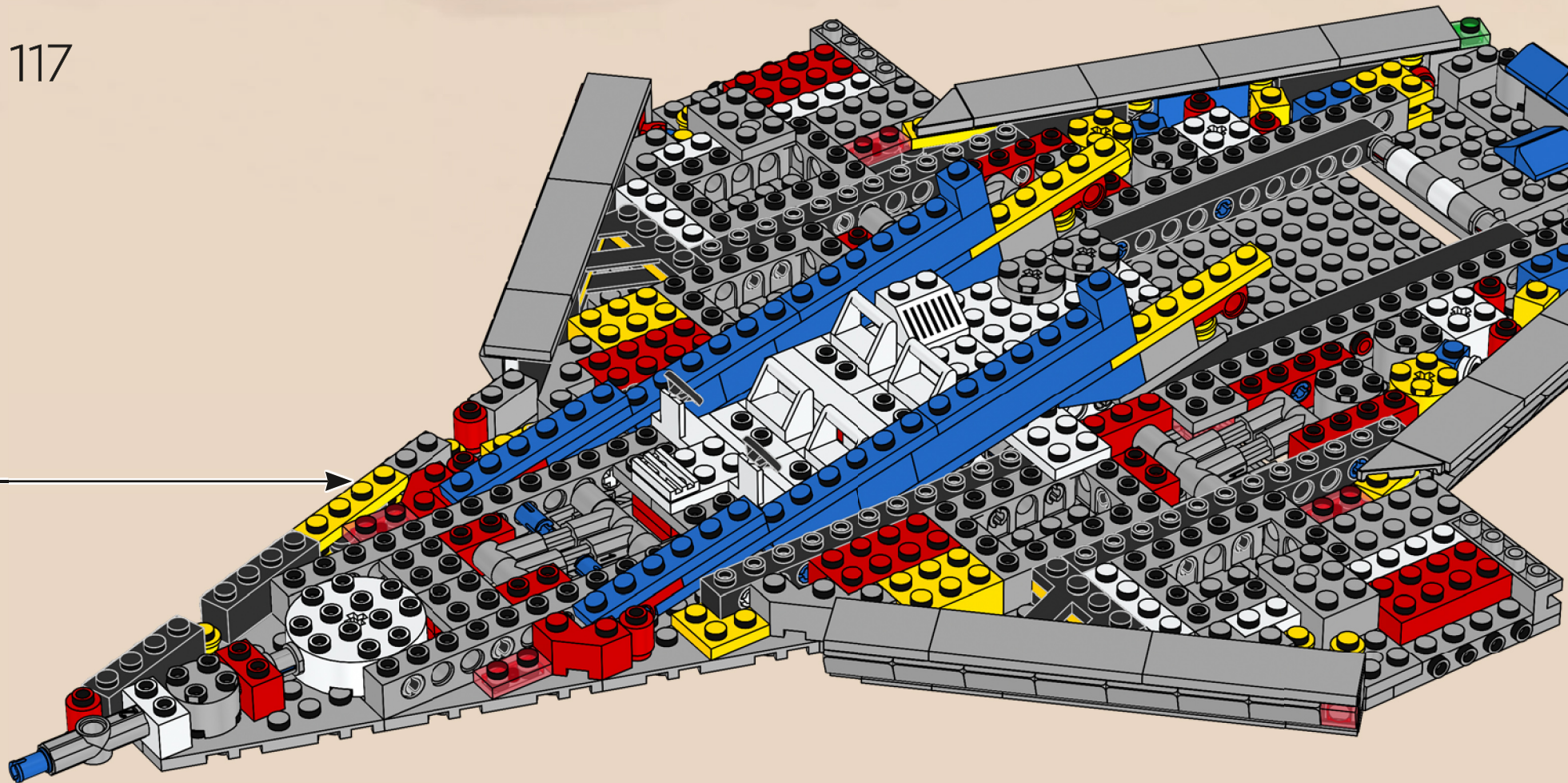






116



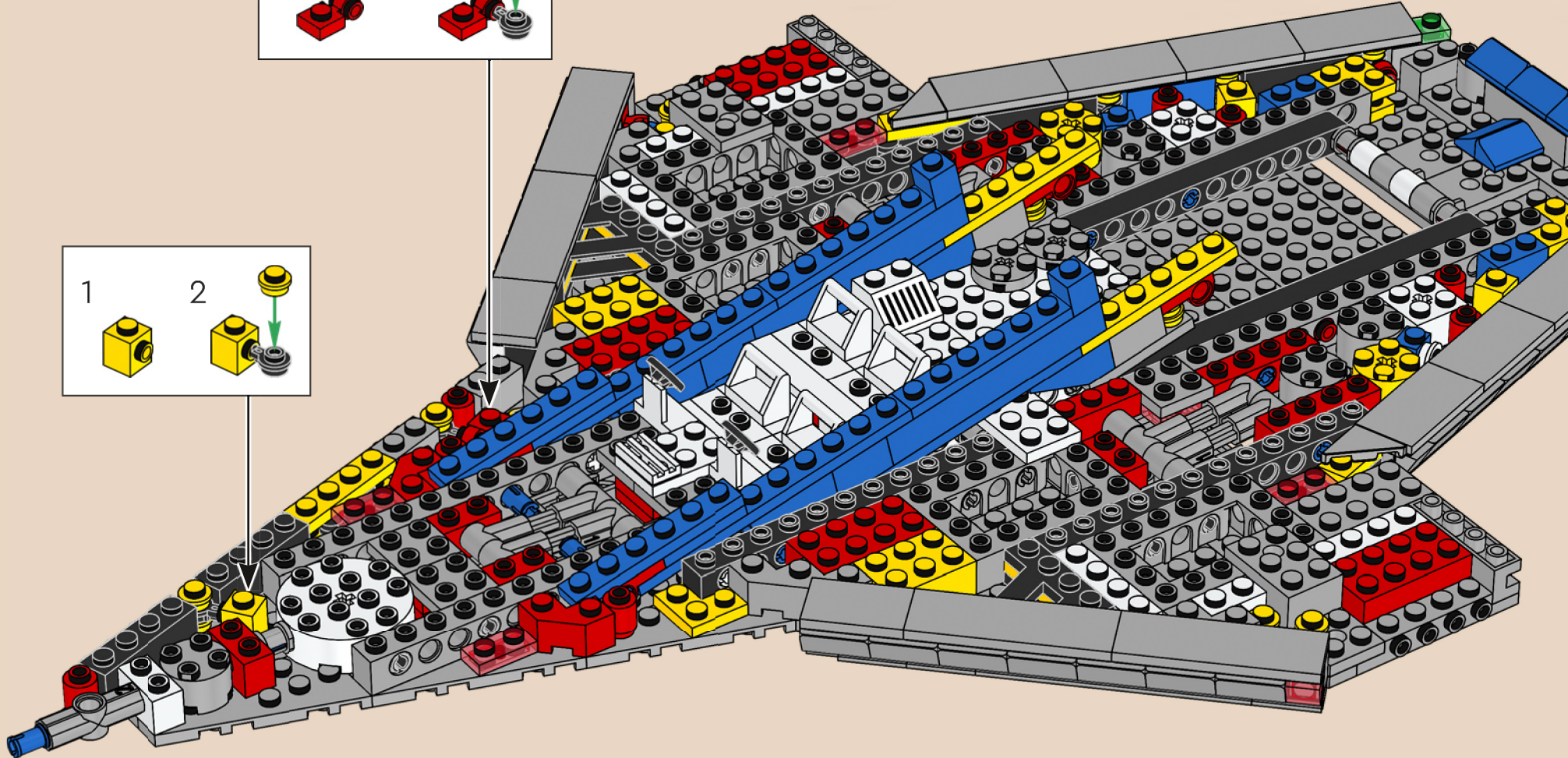
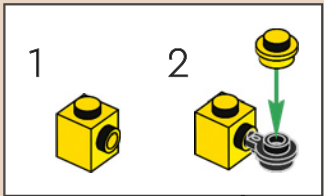
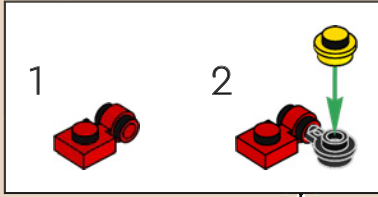


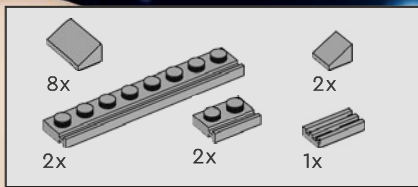
117



-   
2x
-   
1x
-   
2x
-   
1x

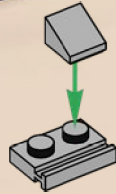
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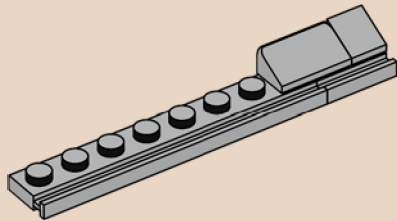


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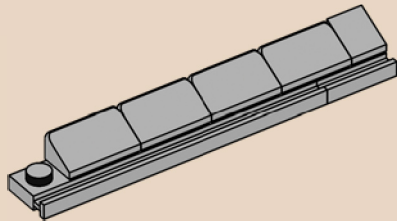
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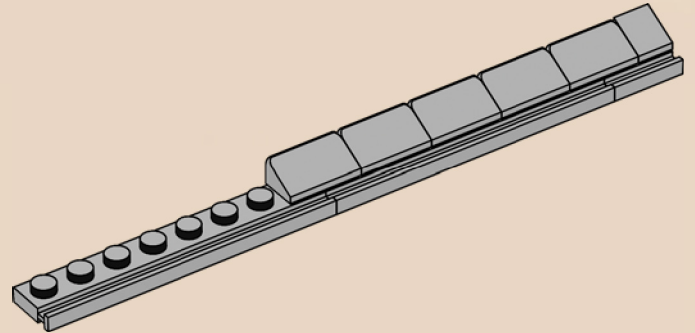
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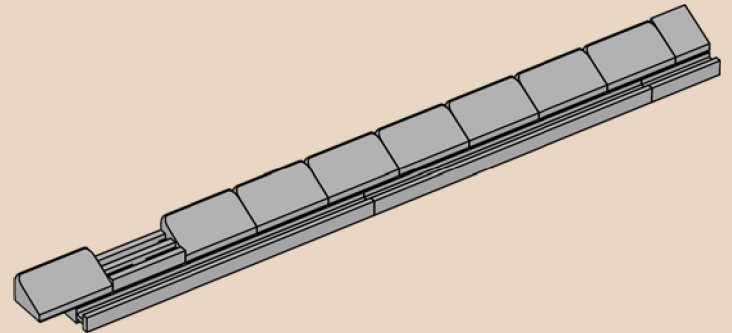
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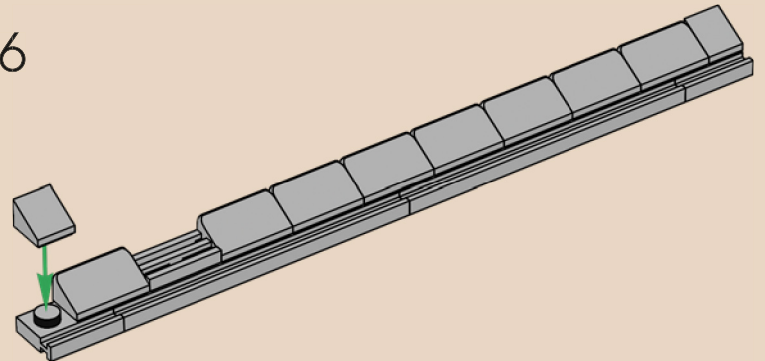
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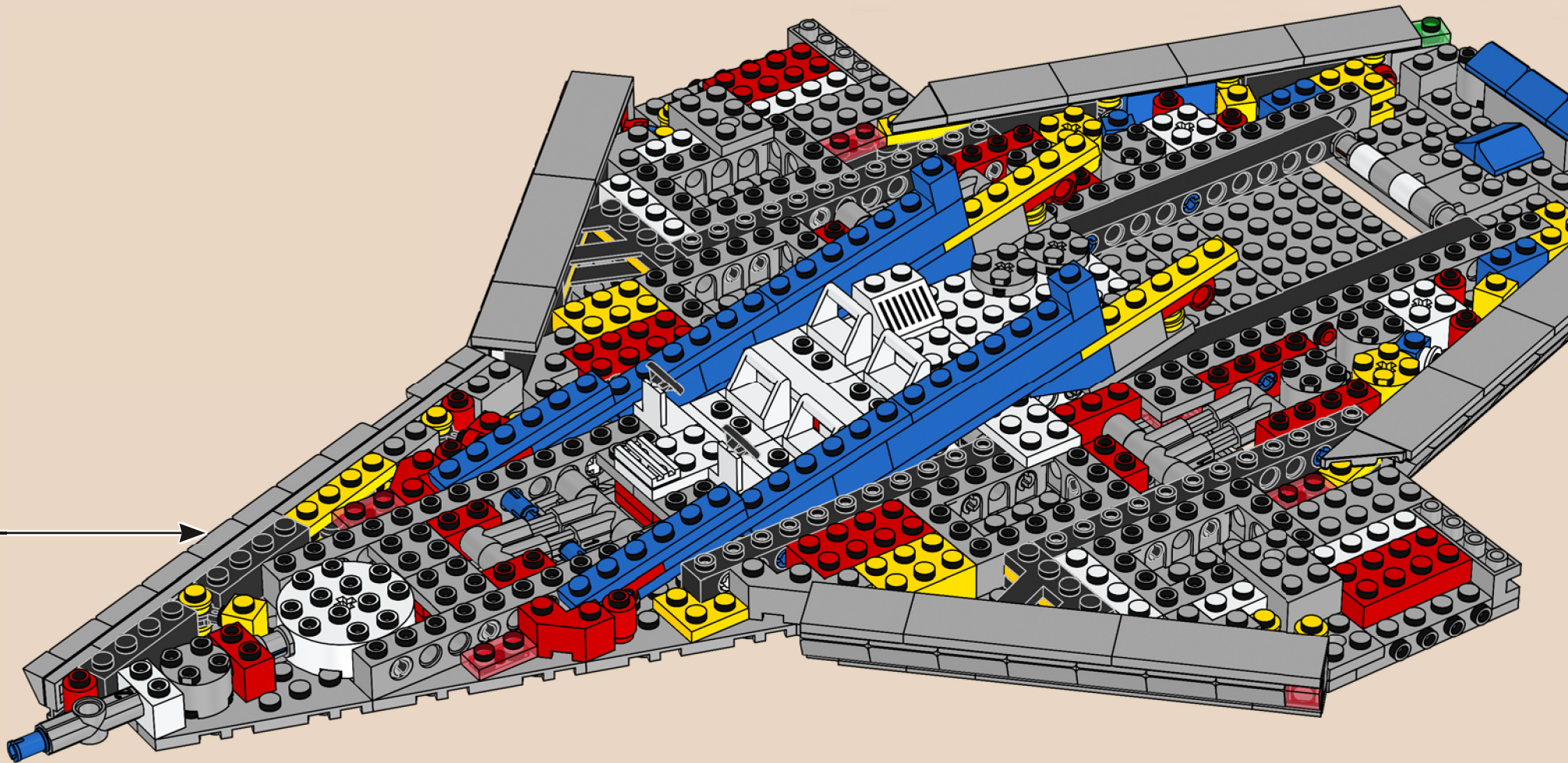


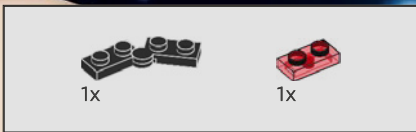
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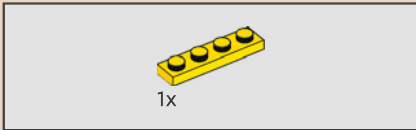
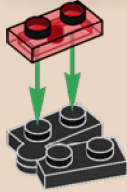
6



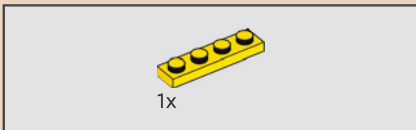
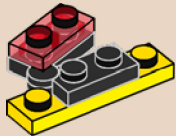




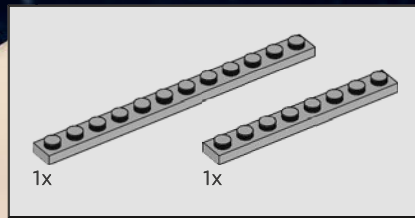
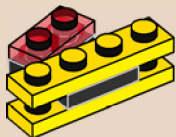
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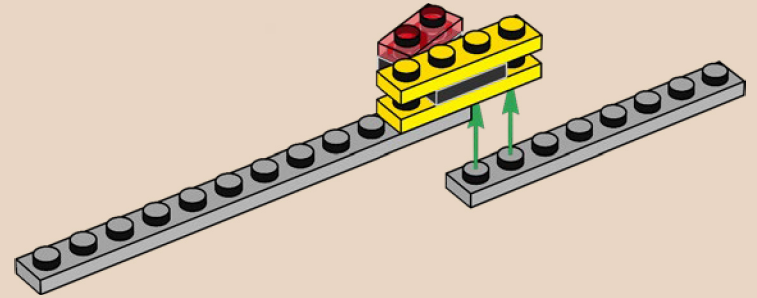
121



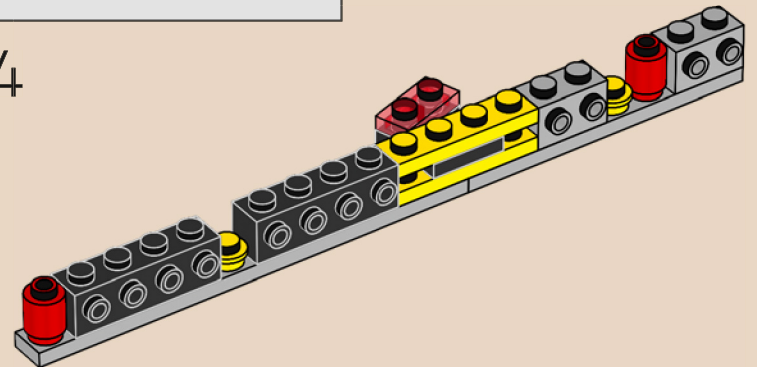
122

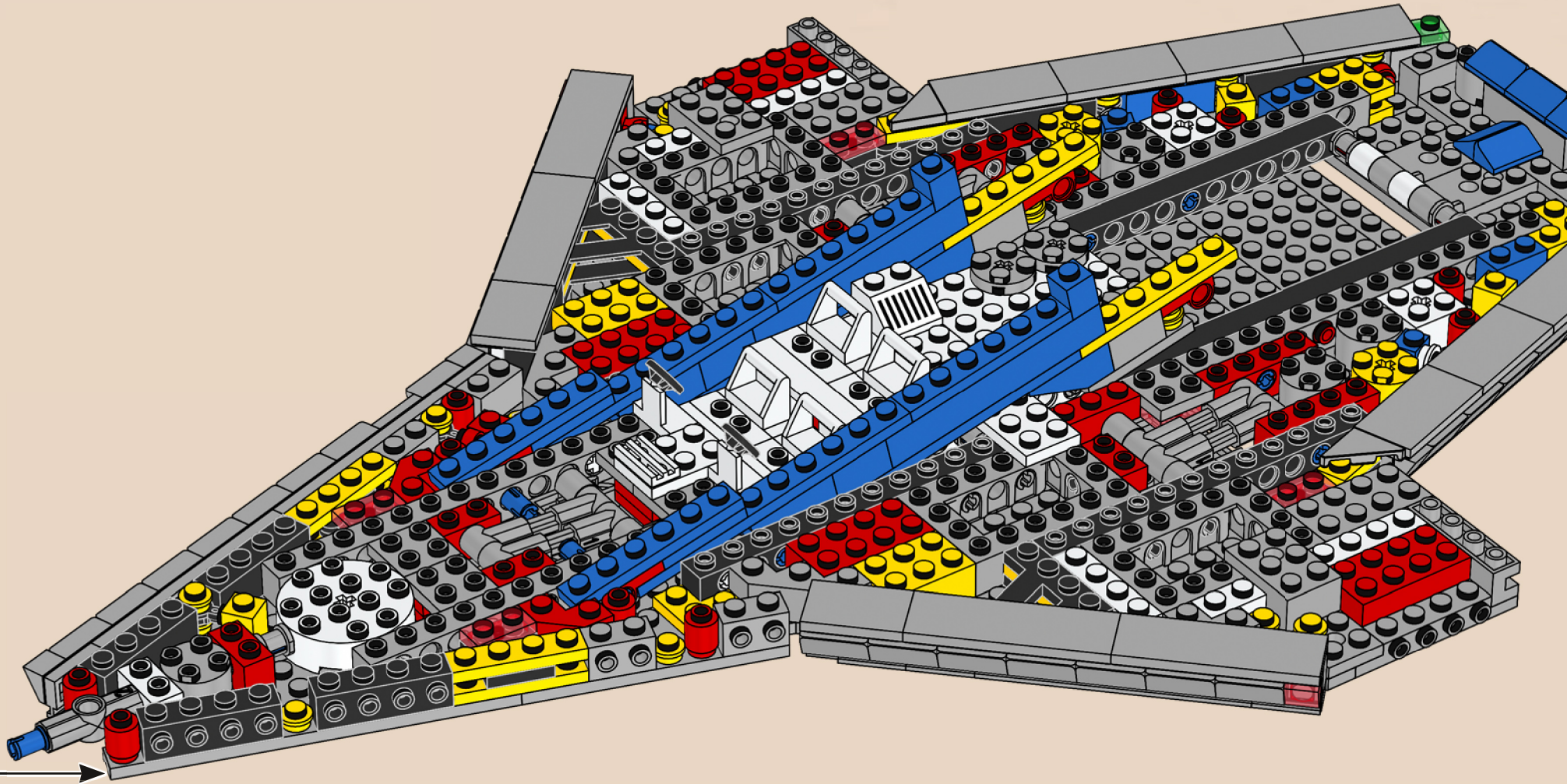






123





124


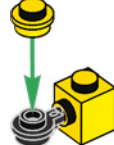


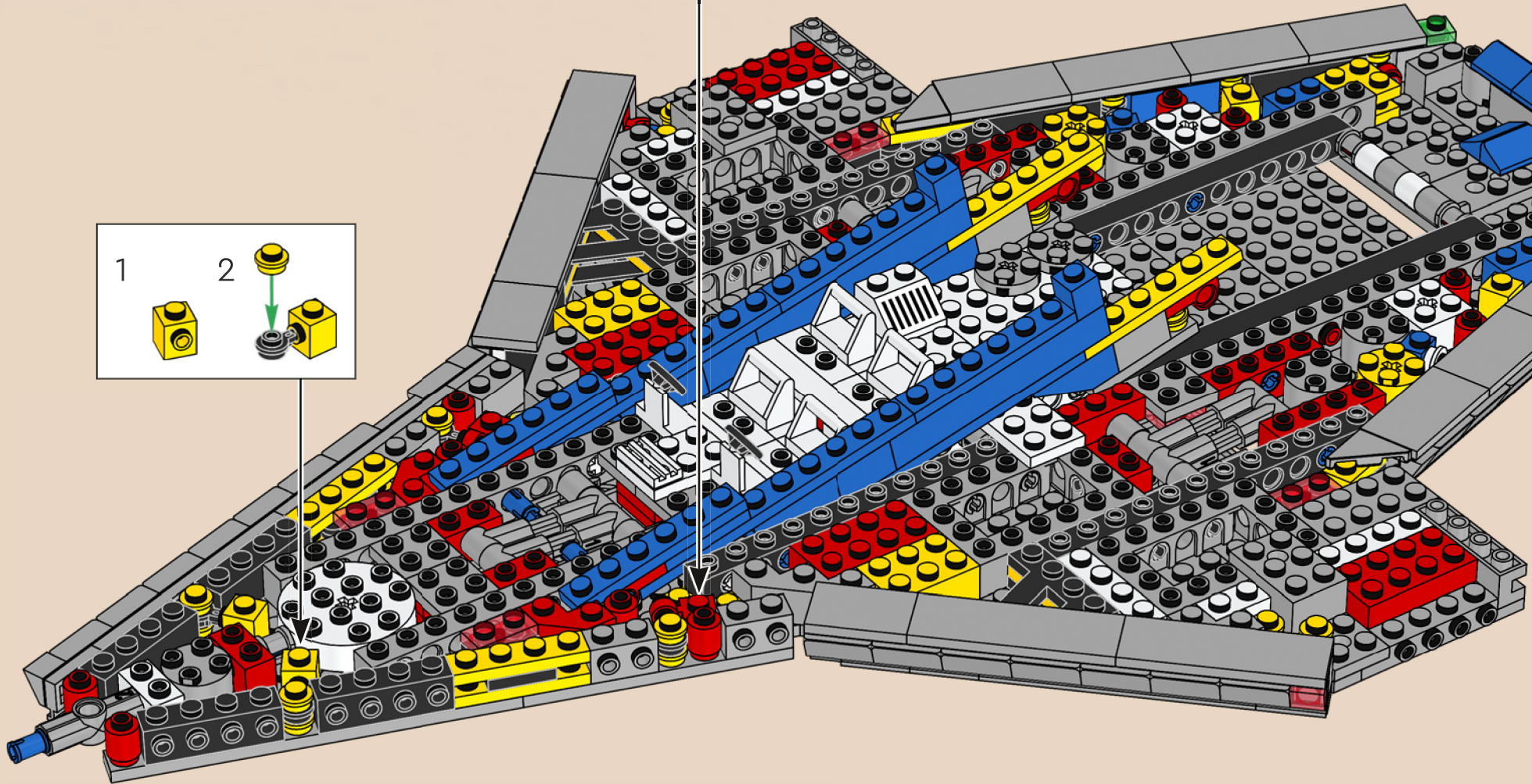


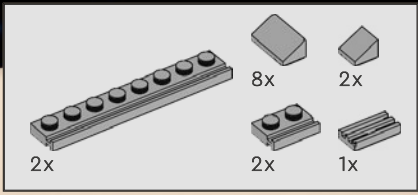
|  |  |  |  |
|--|--|--|--|
|  |  |  |  |
| 2x   | 1x   | 1x   | 2x   |

126

|   |  |
|---|--|
| 1   | 2  |
|  |  |

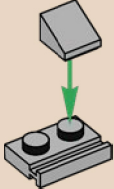
|   |   |
|---|---|
| 1   | 2   |
|  |  |



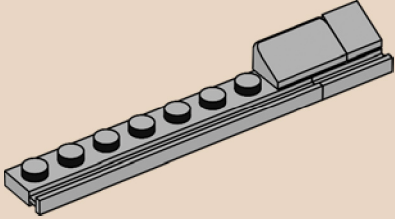


127

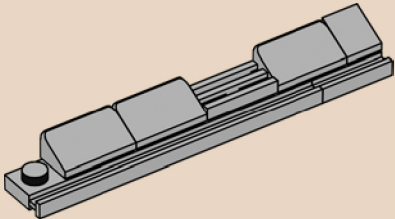
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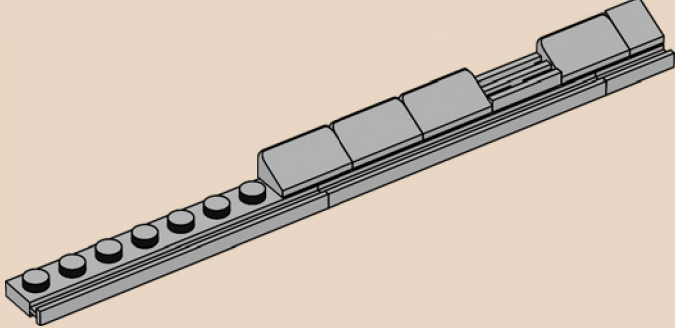
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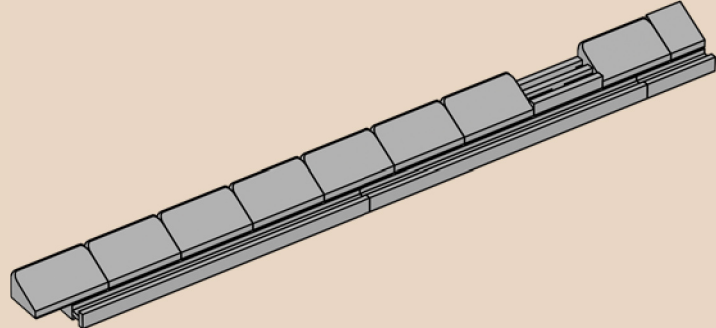
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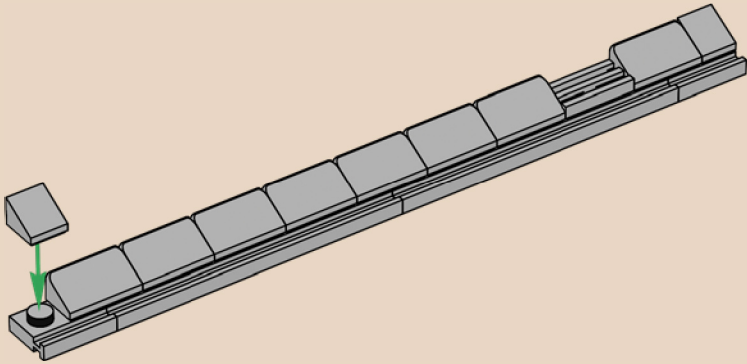
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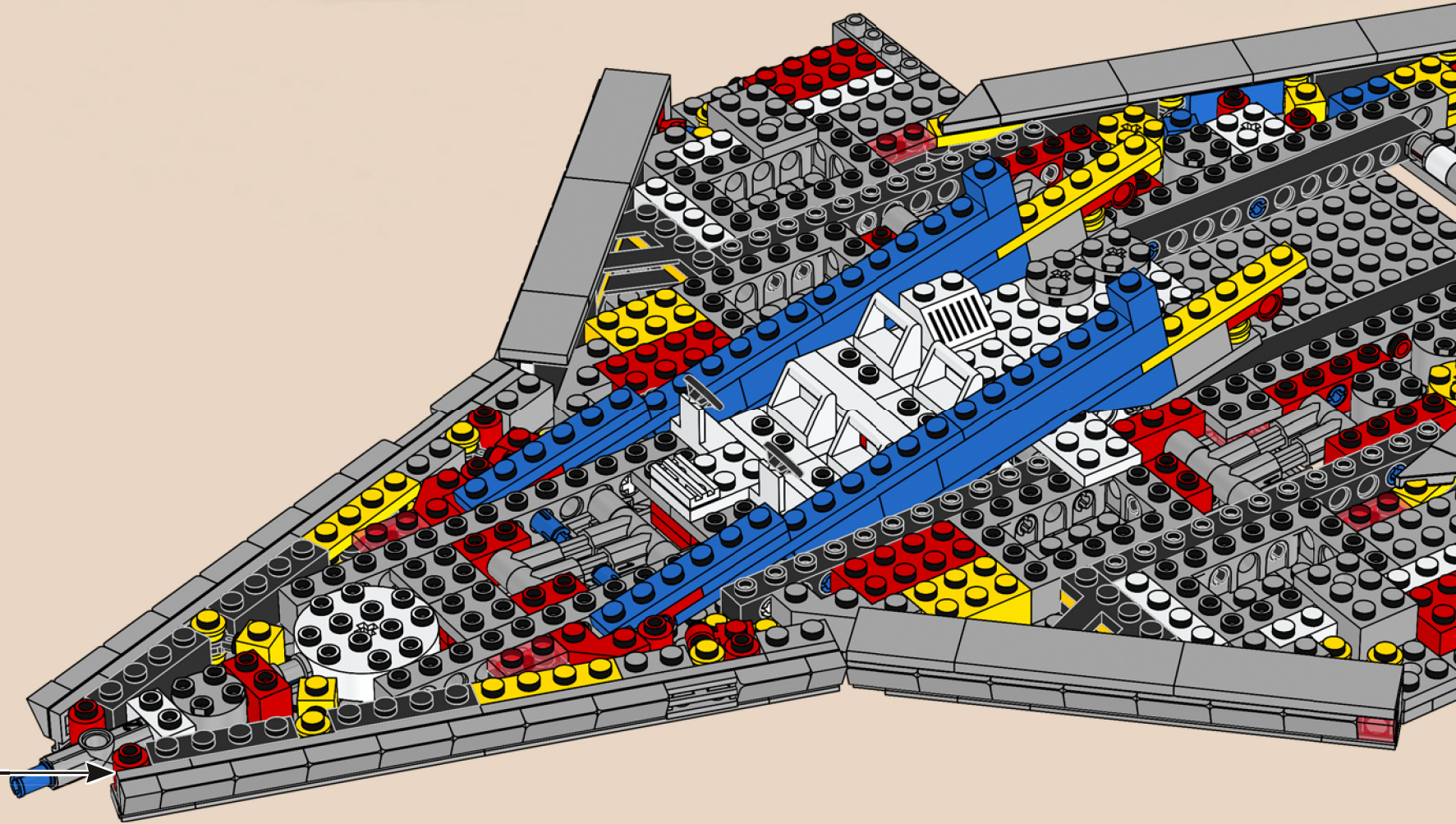
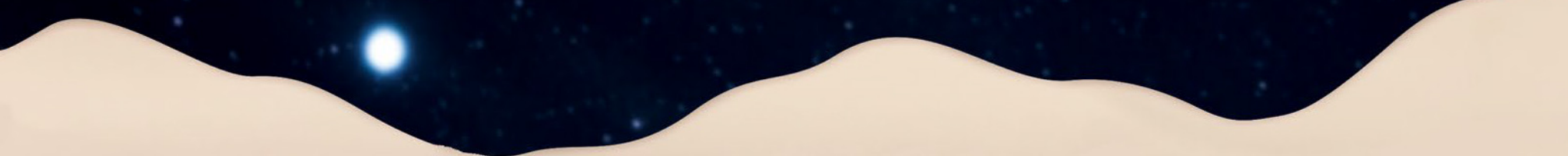
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6



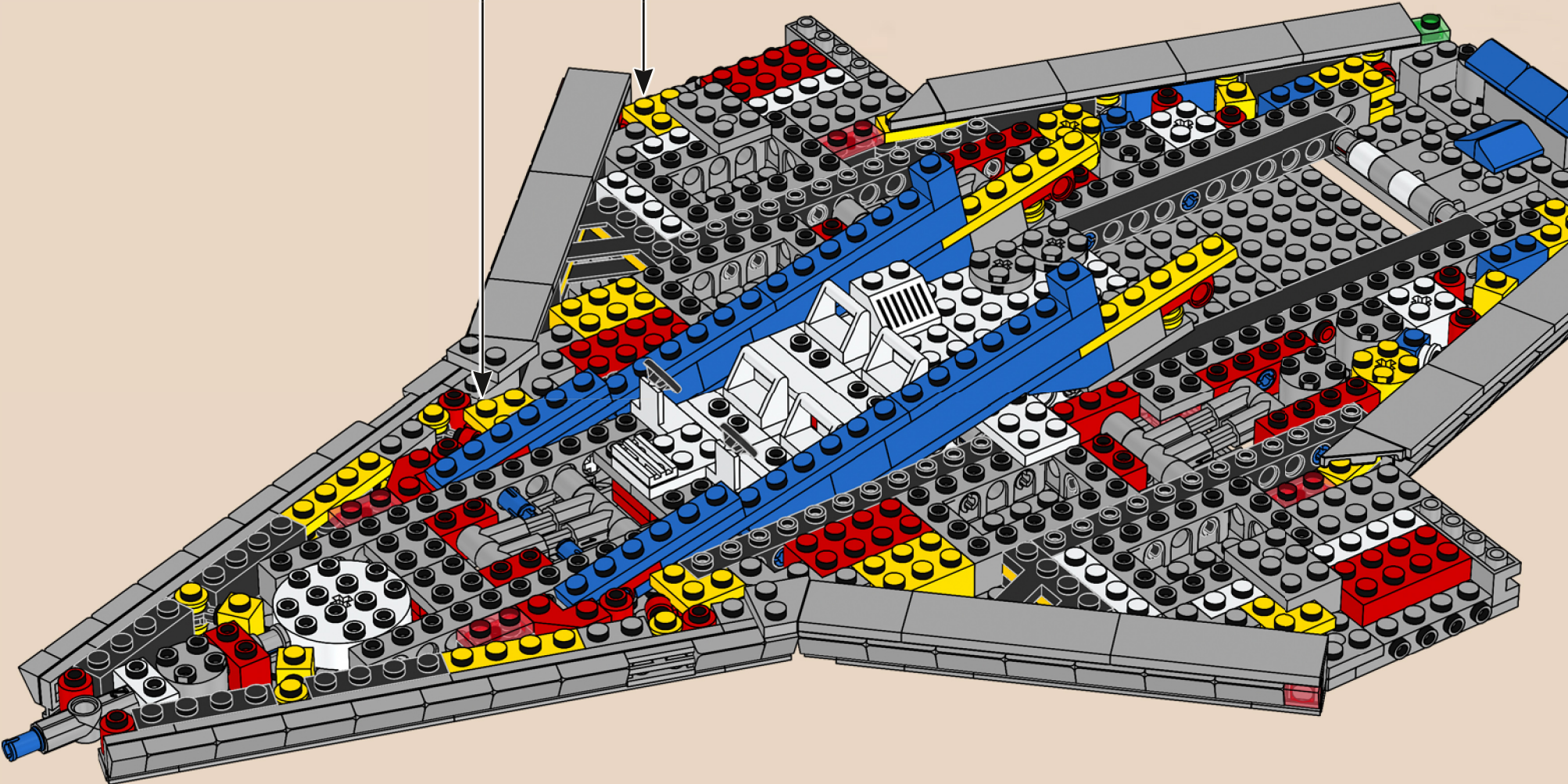


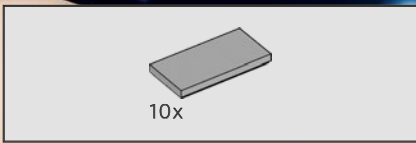


4x 1x 1x

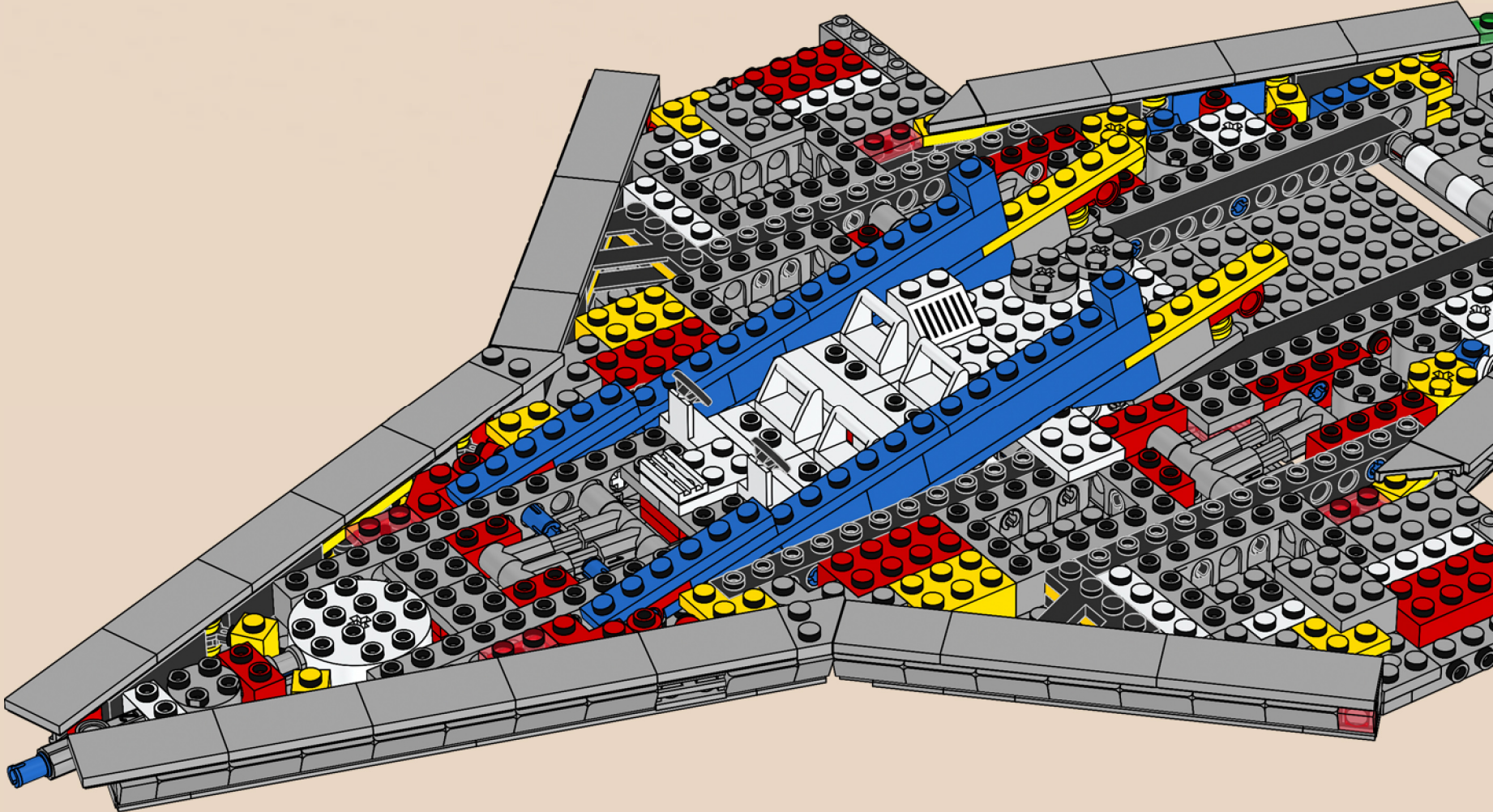
4x

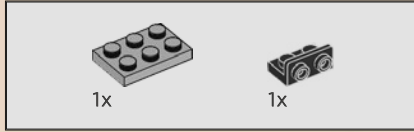
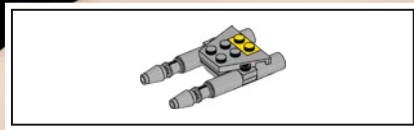
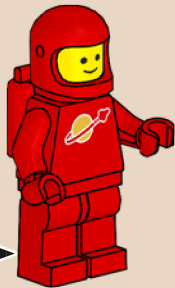
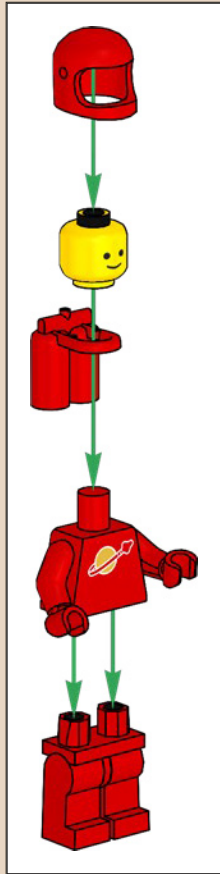
128



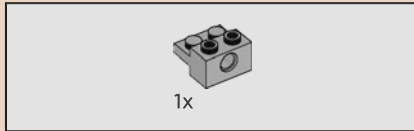
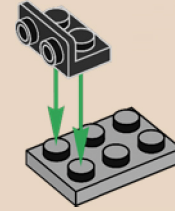


129

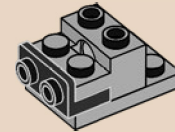




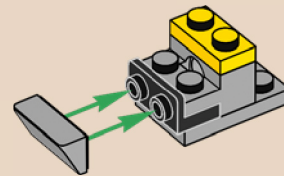
130



131

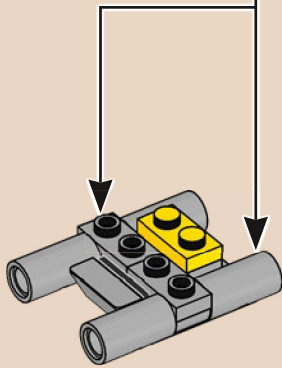
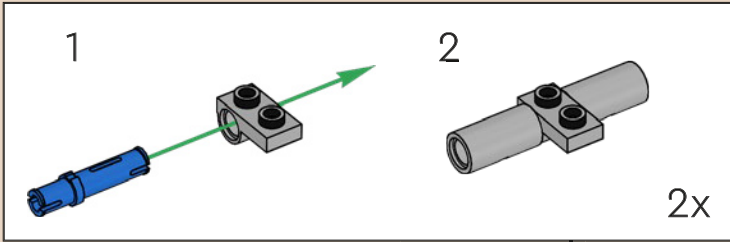


132

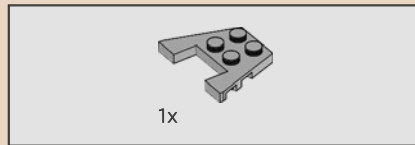
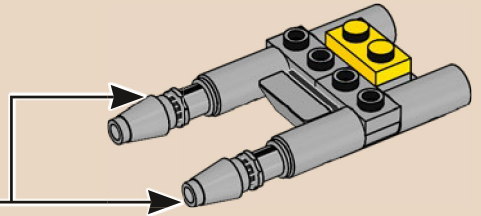
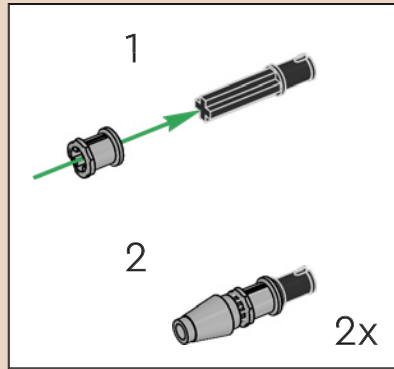




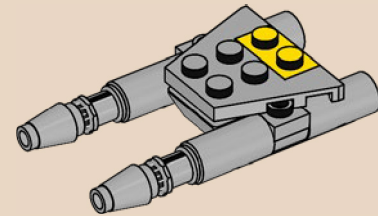
133



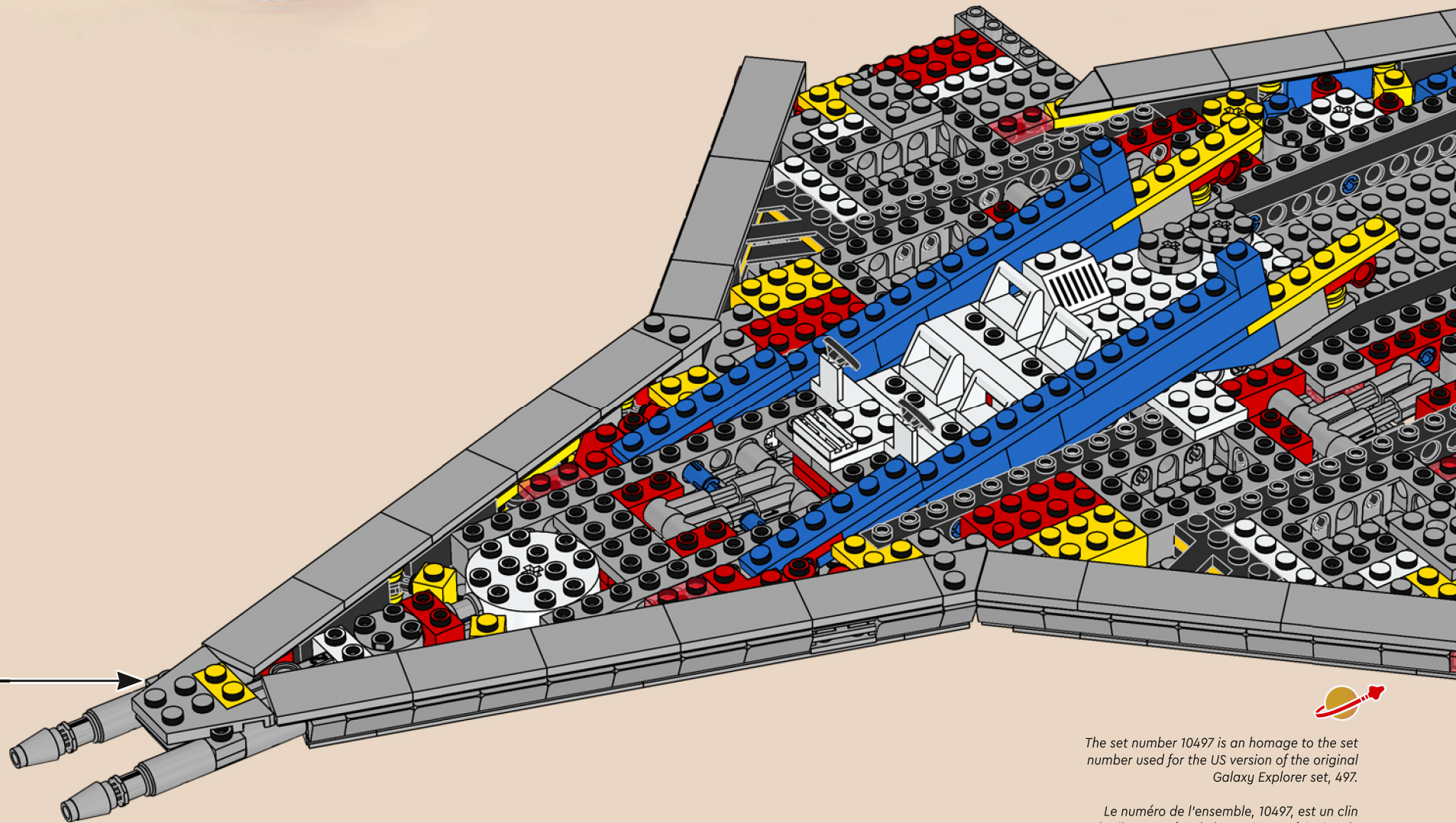
134



135



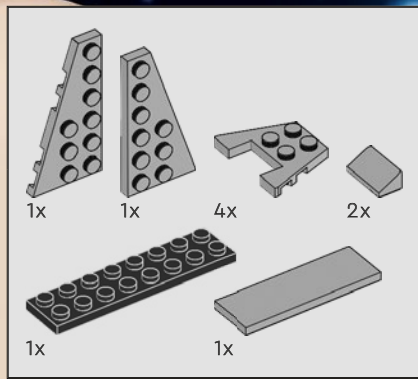
136



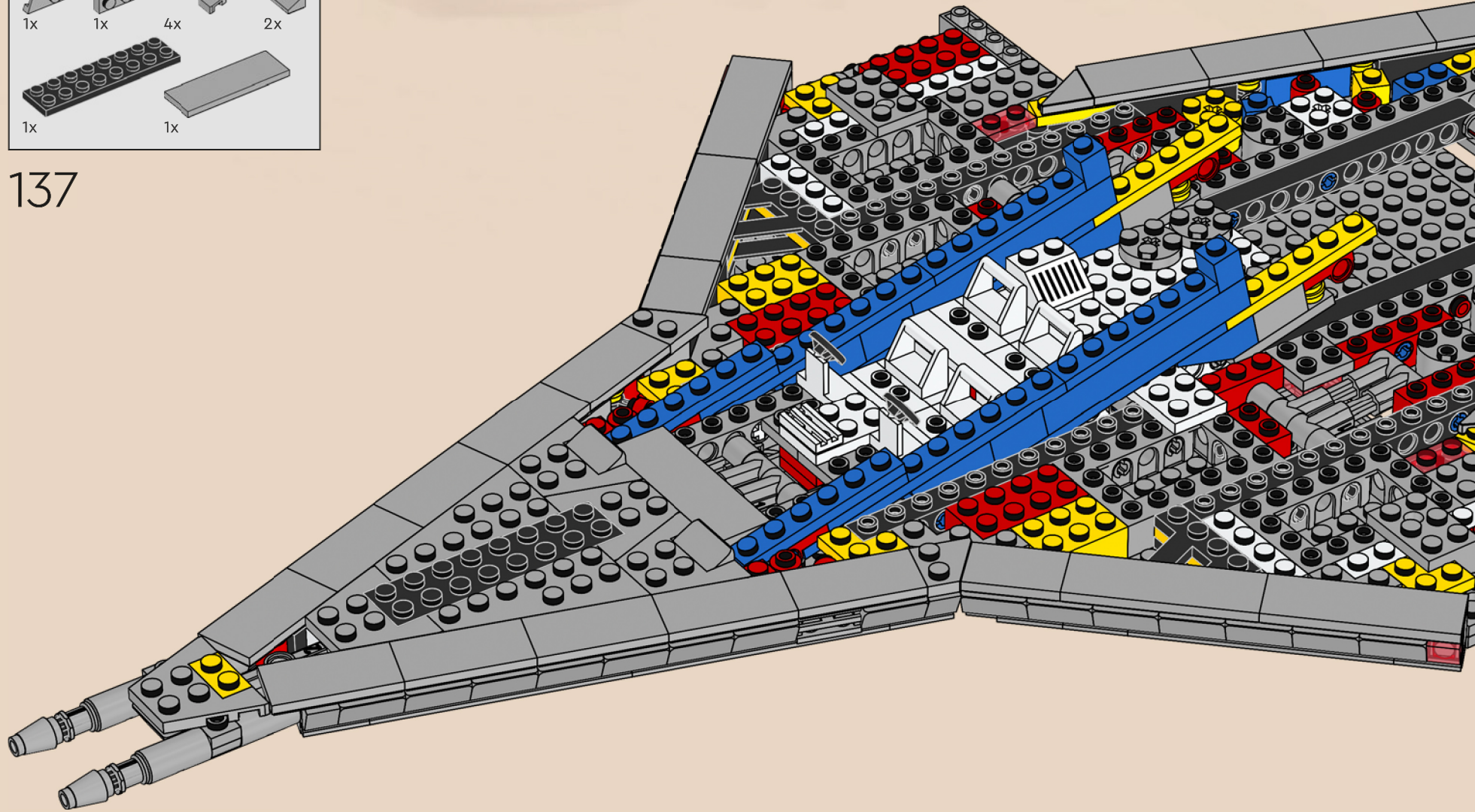
*The set number 10497 is an homage to the set number used for the US version of the original Galaxy Explorer set, 497.*

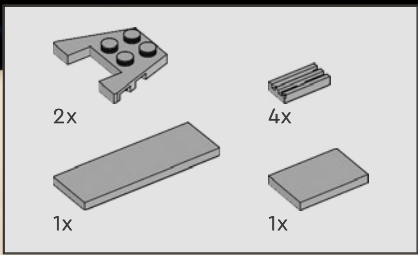
*Le numéro de l'ensemble, 10497, est un clin d'œil au numéro de la version américaine de l'ensemble Explorateur galactique original, 497.*

*El número del set, 10497, también rinde un homenaje al número de la versión original del set Galaxy Explorer para los EE. UU.: 497.*

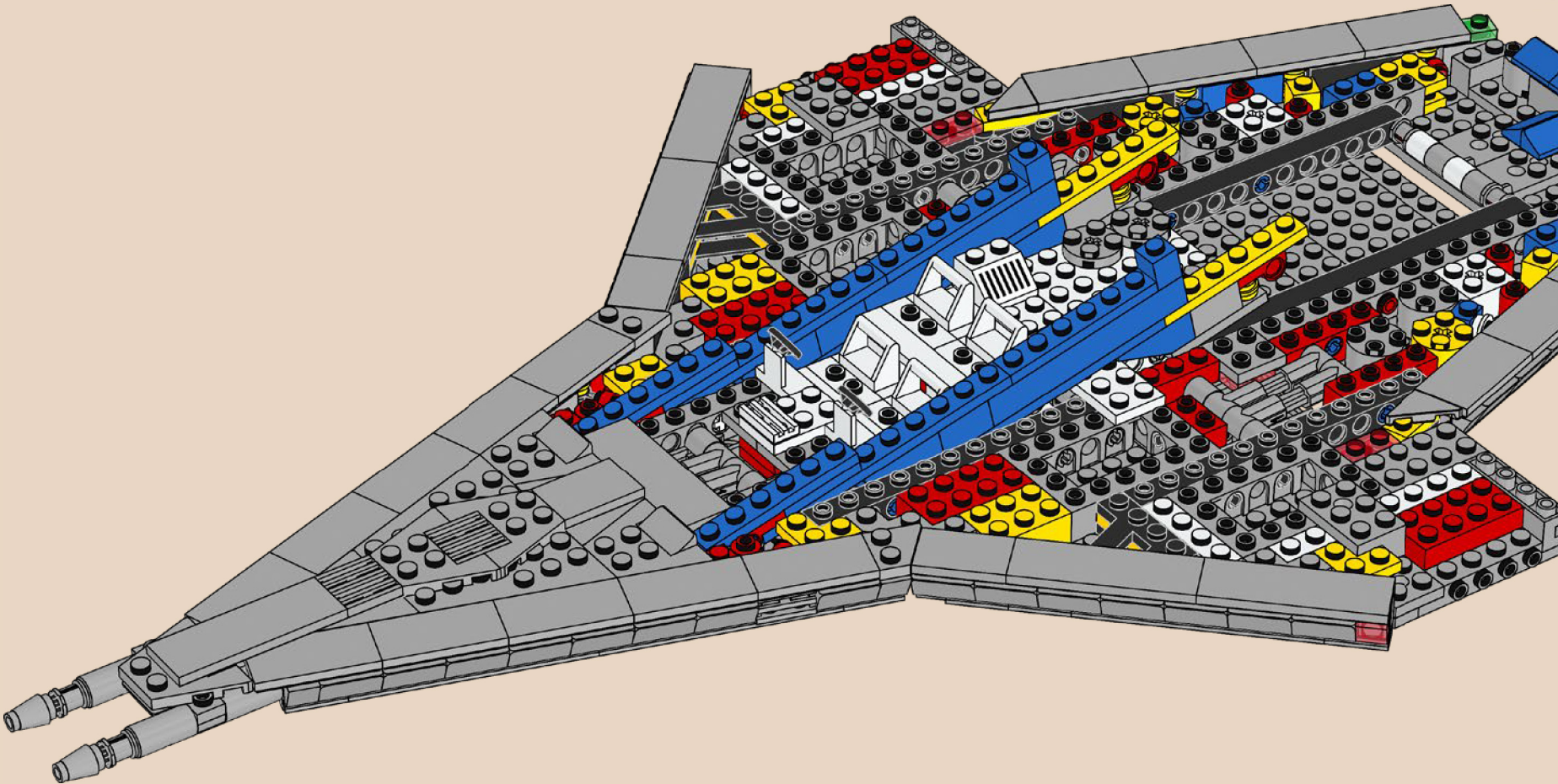


137

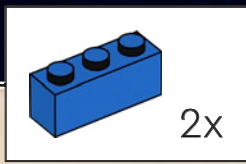
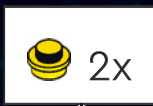
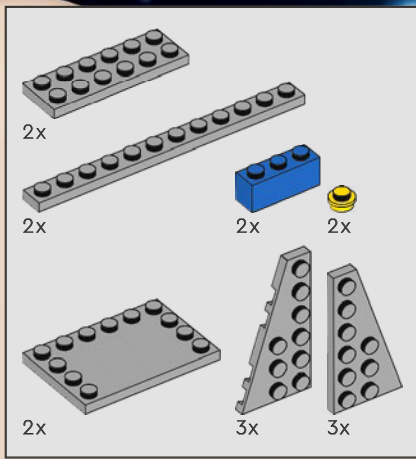




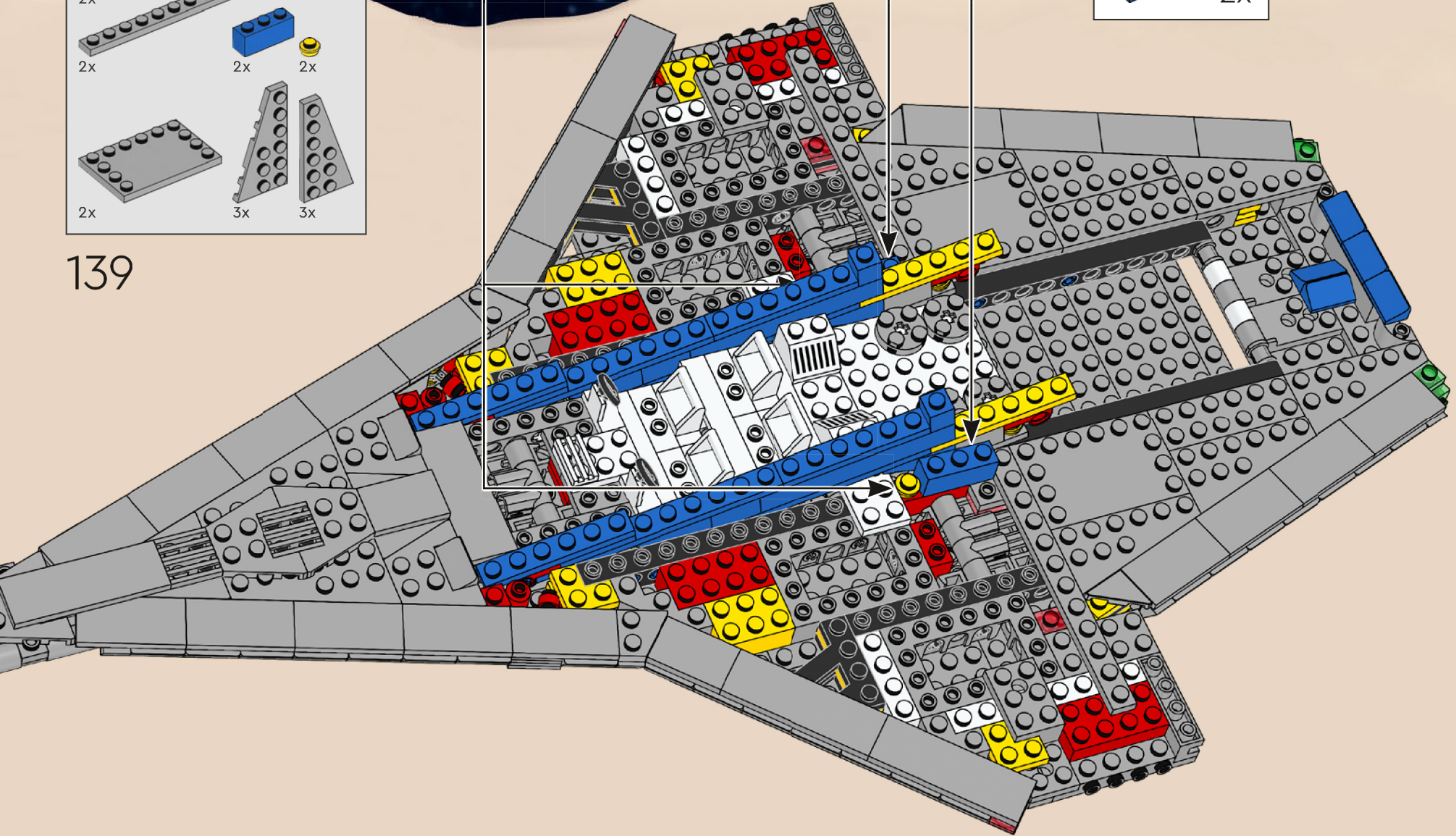
138

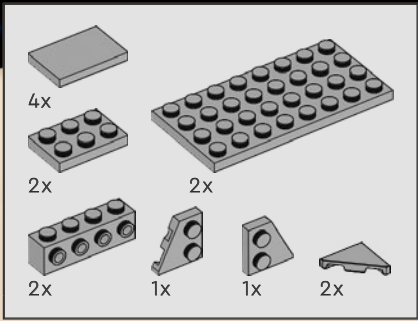




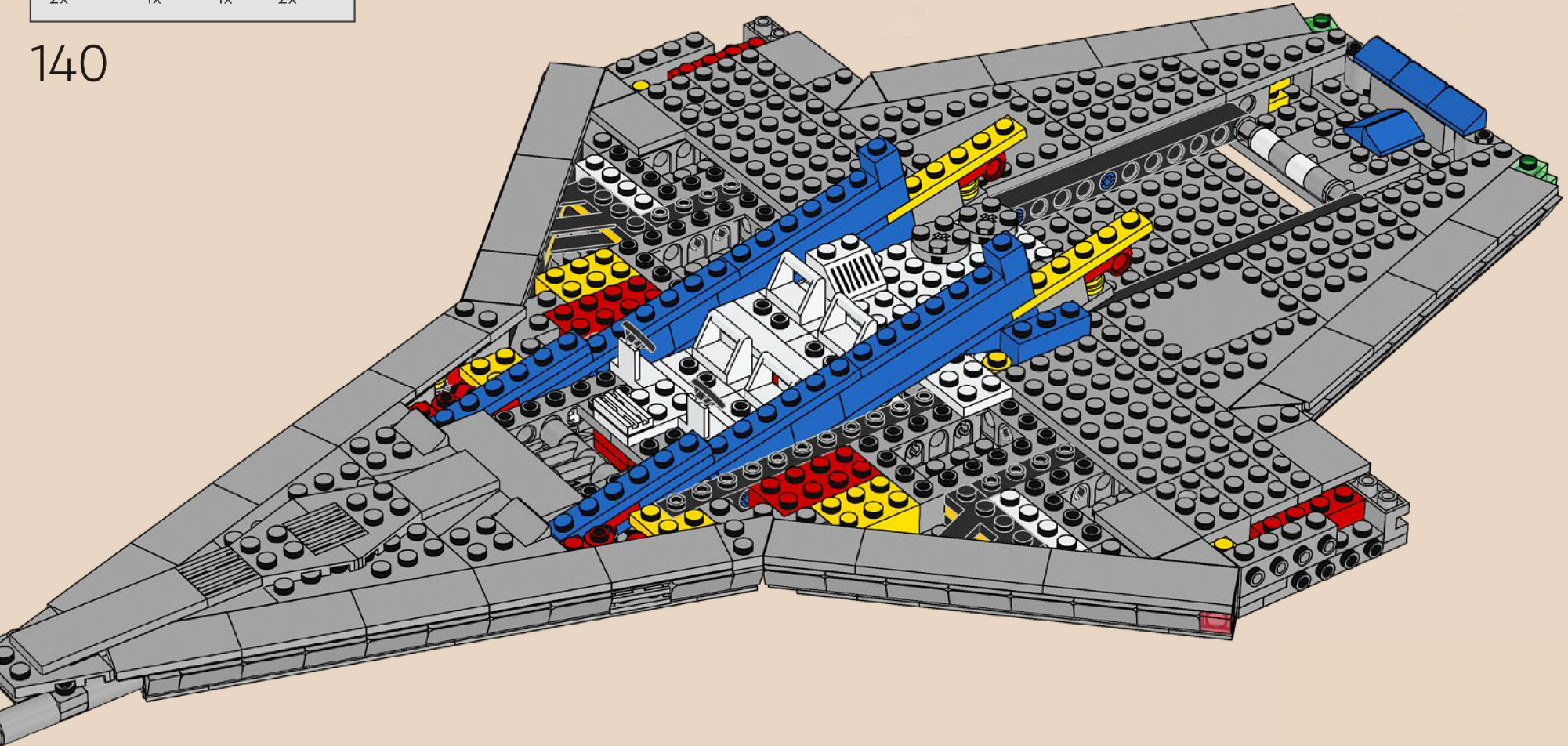


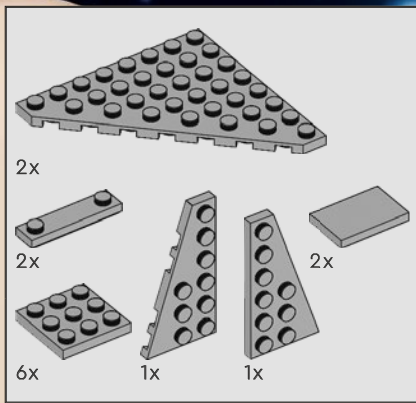
139



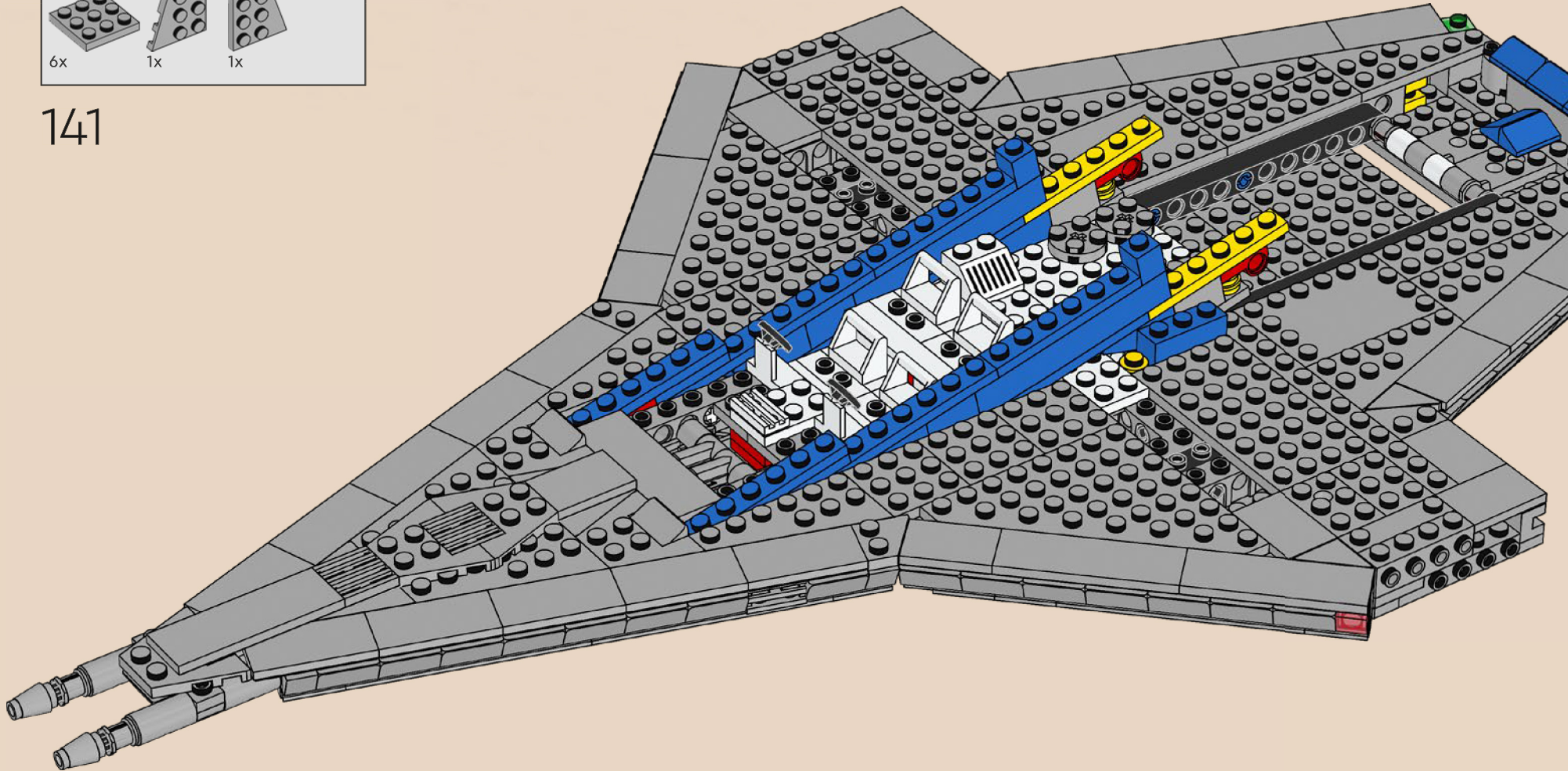


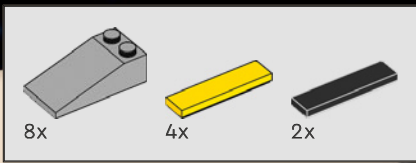
140



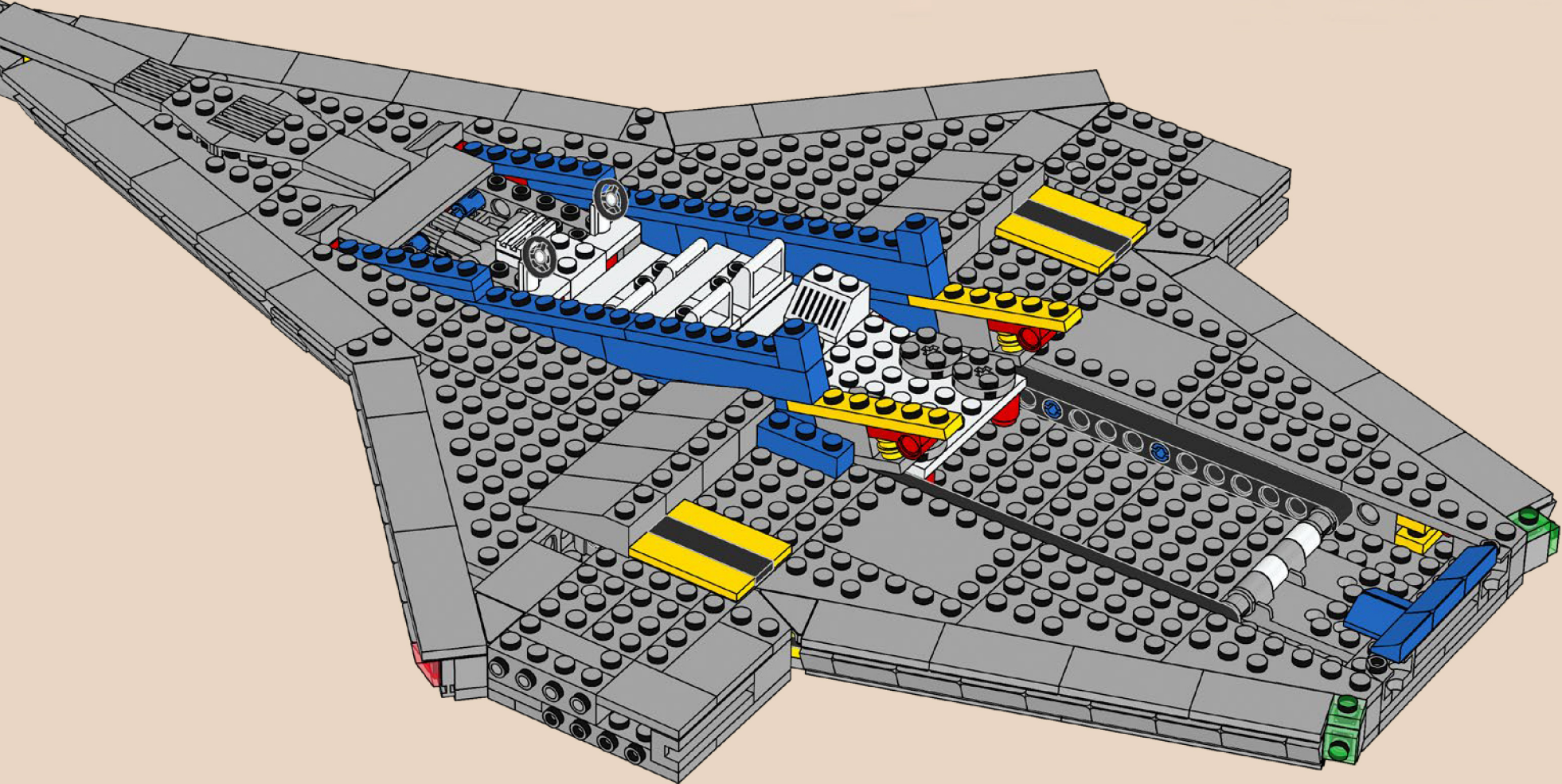


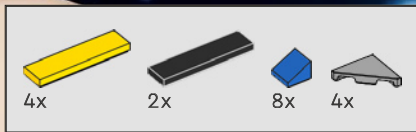
141



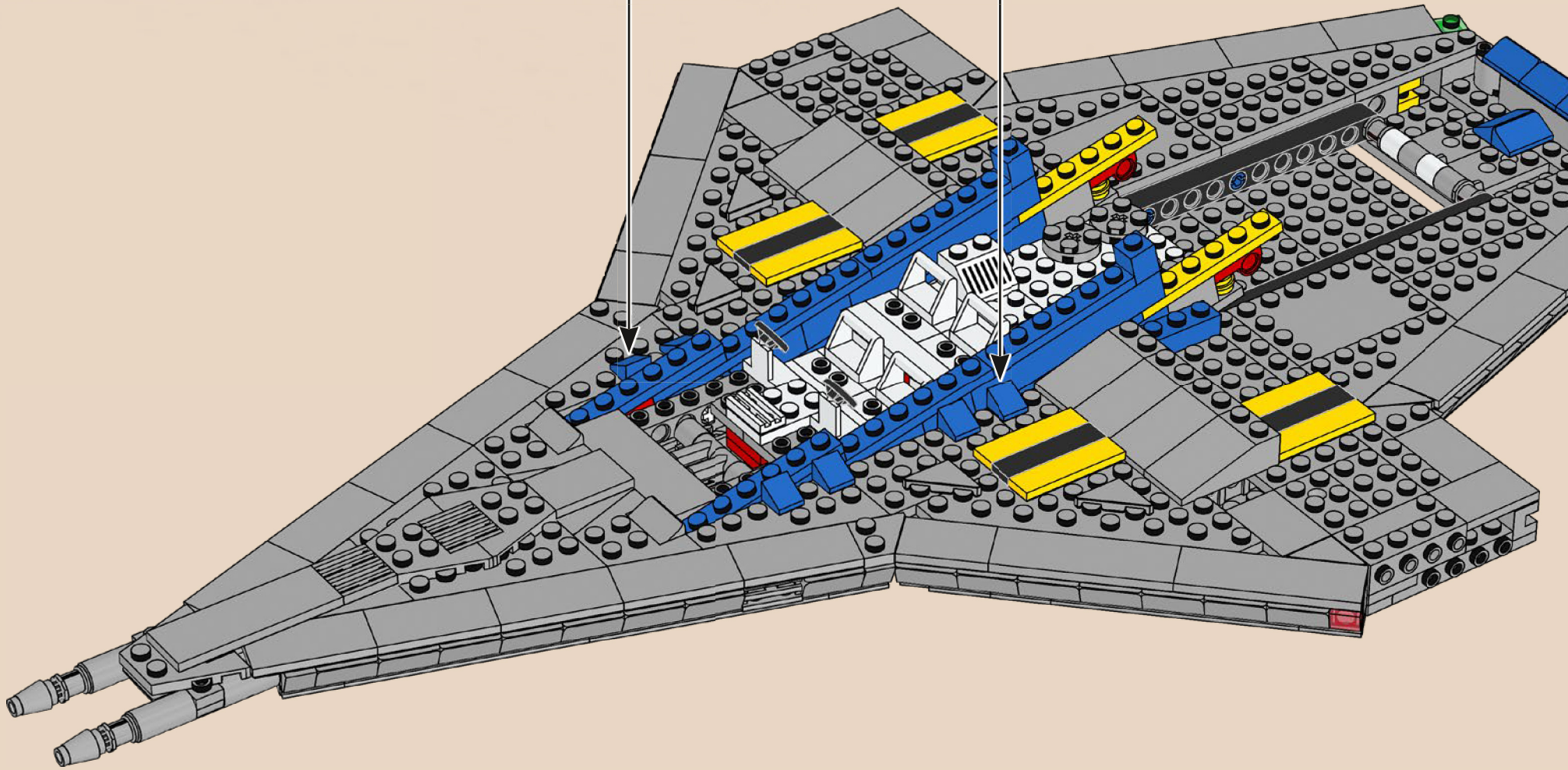


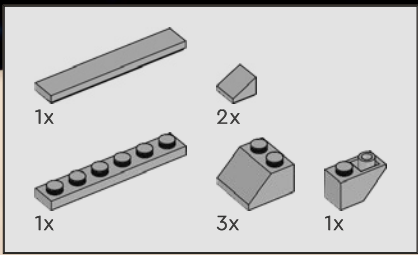
142



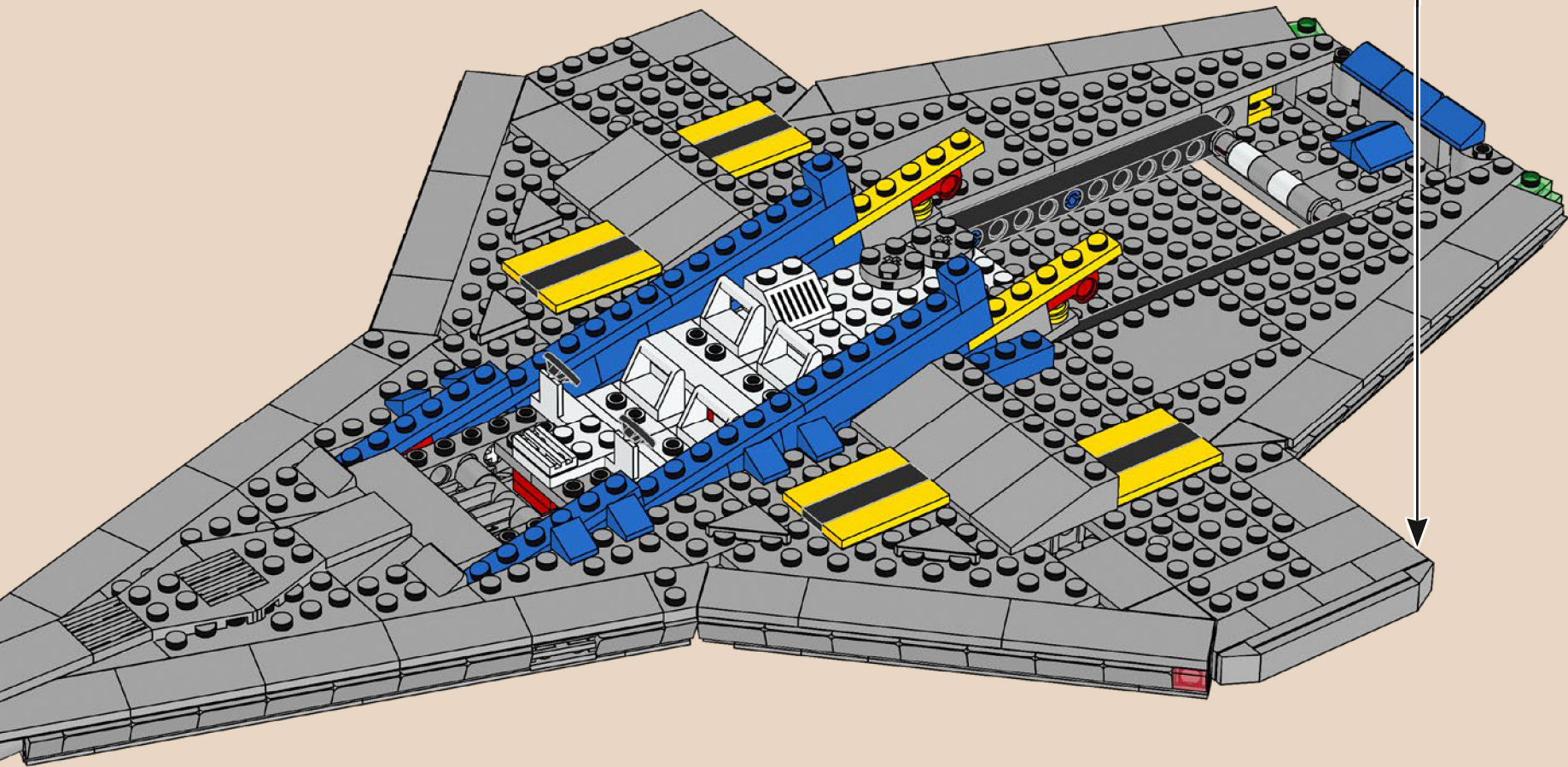
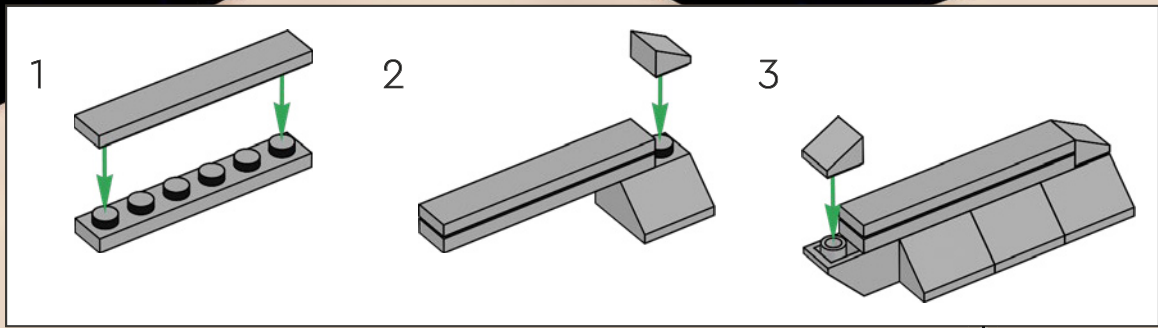


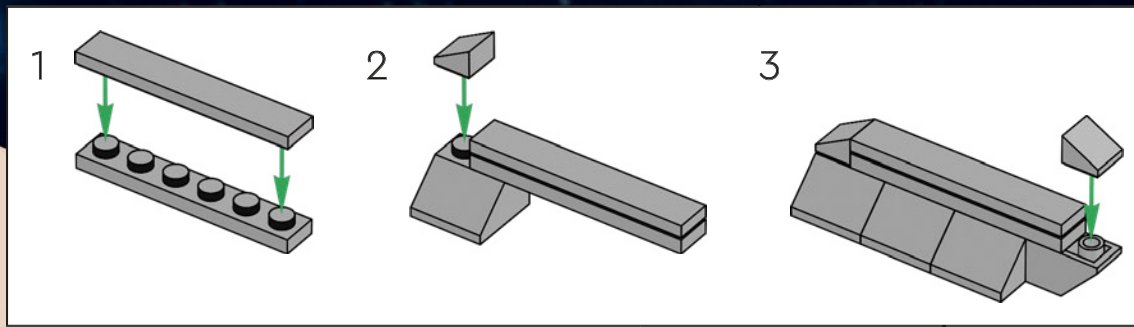
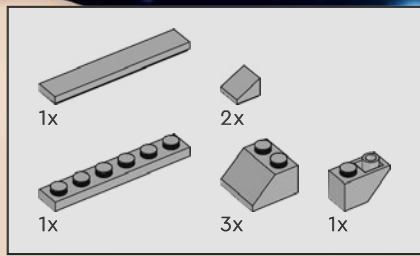
143



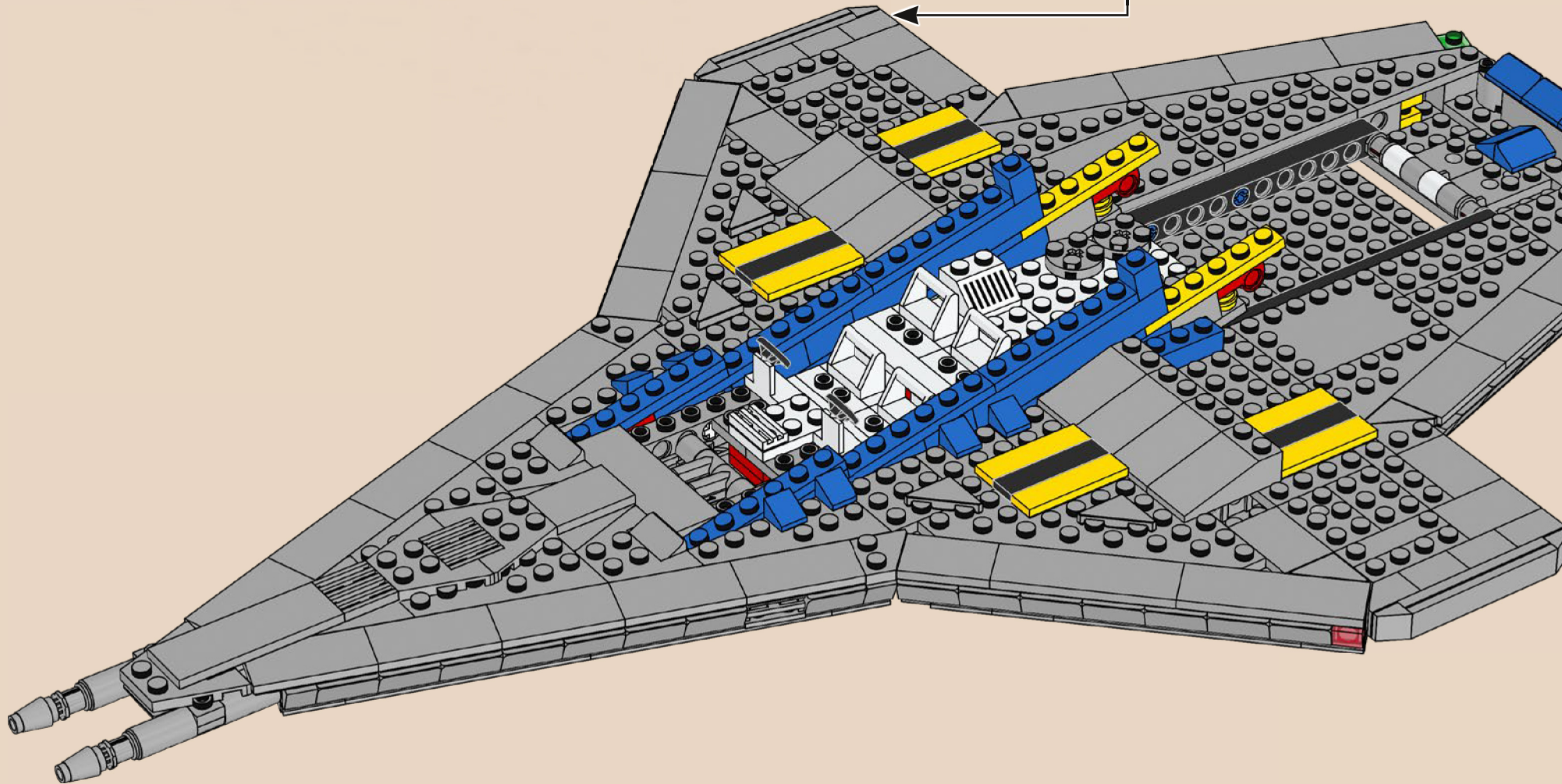


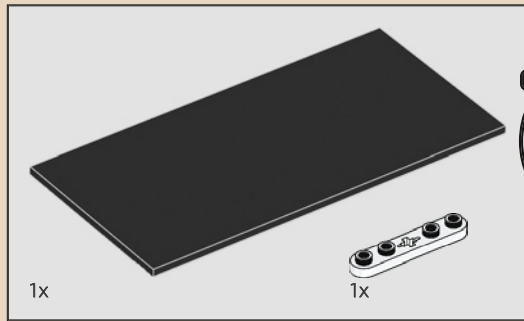
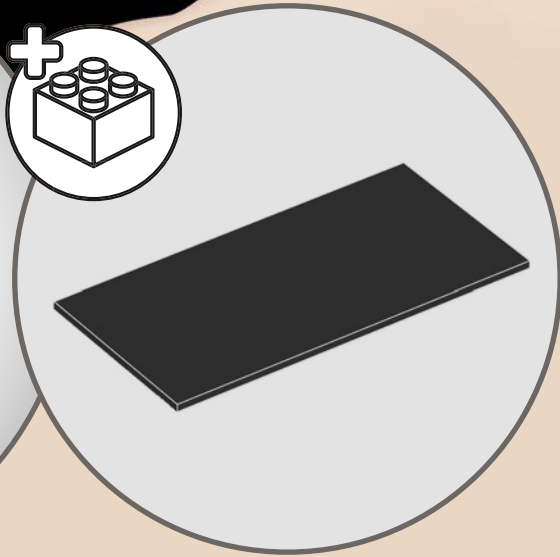
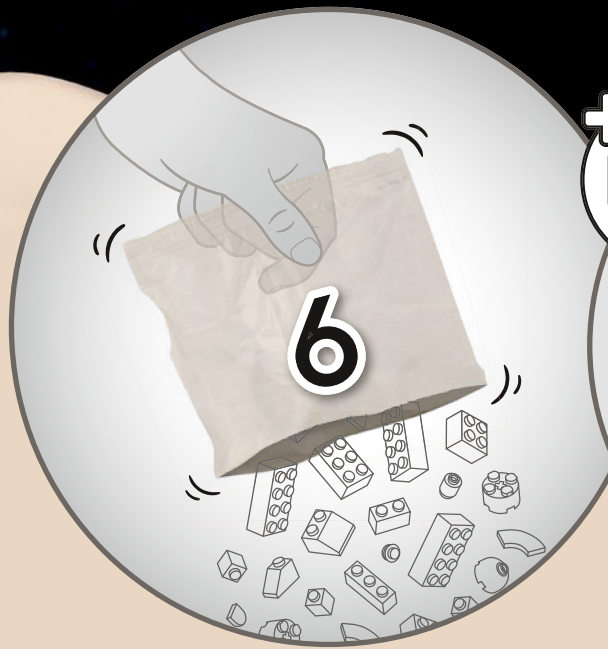
144



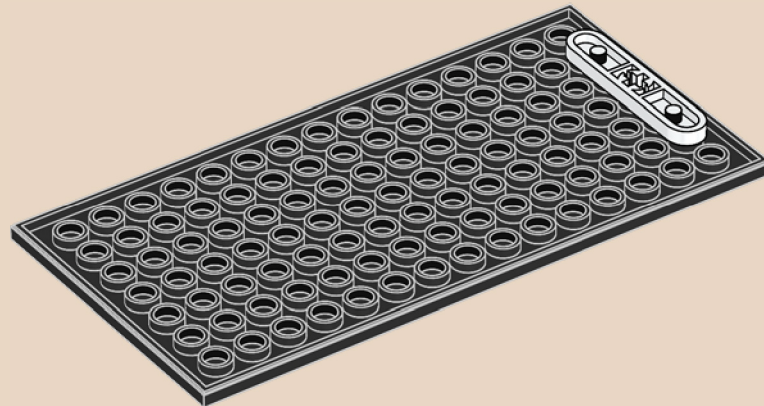


145

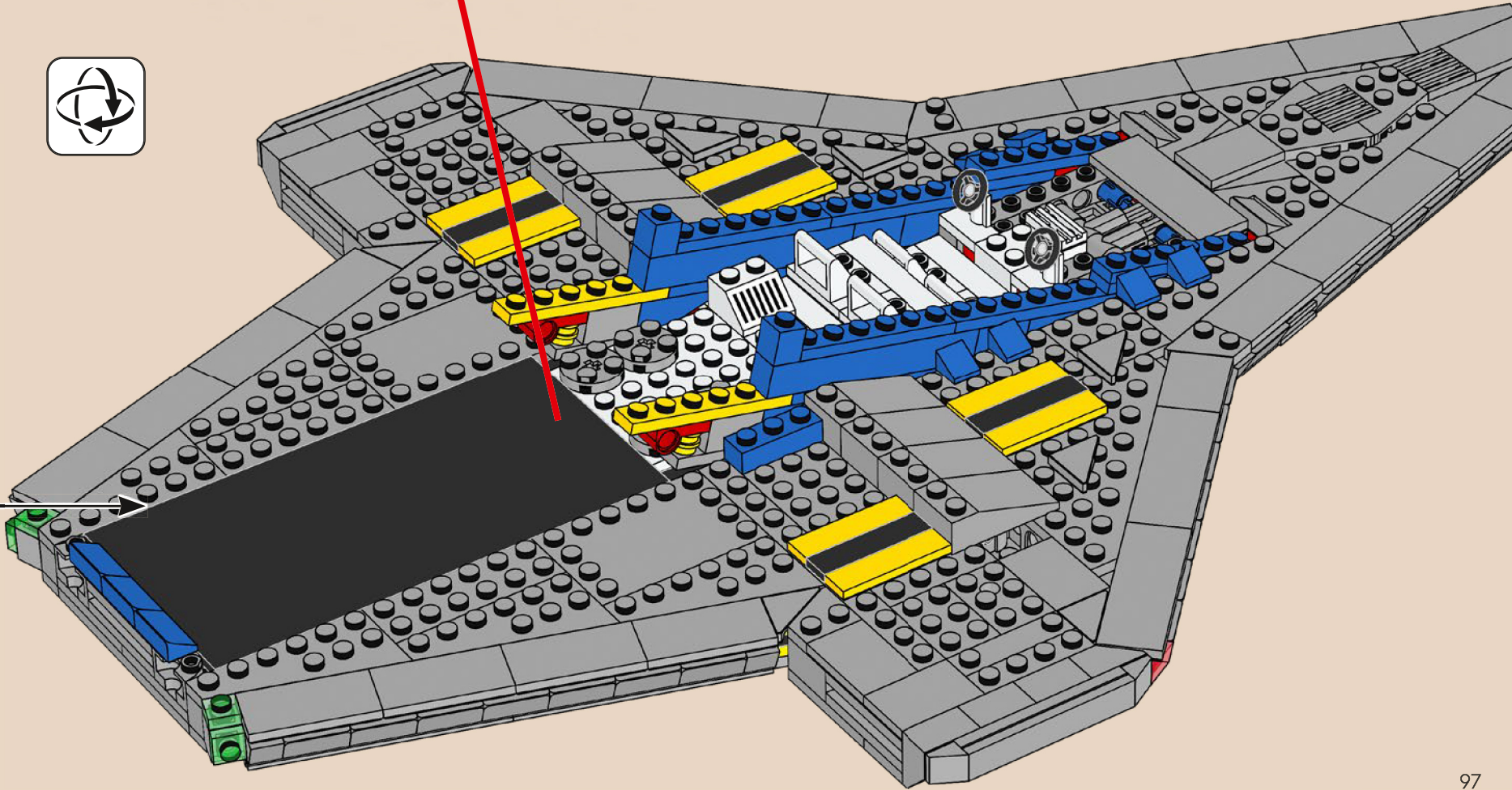
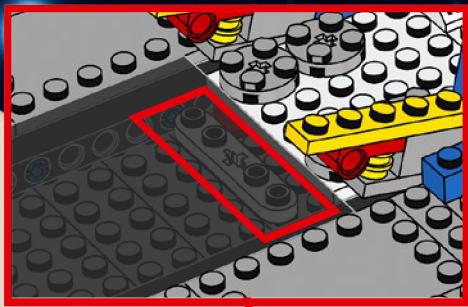


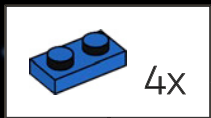
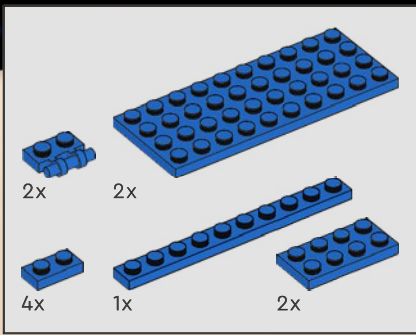


146

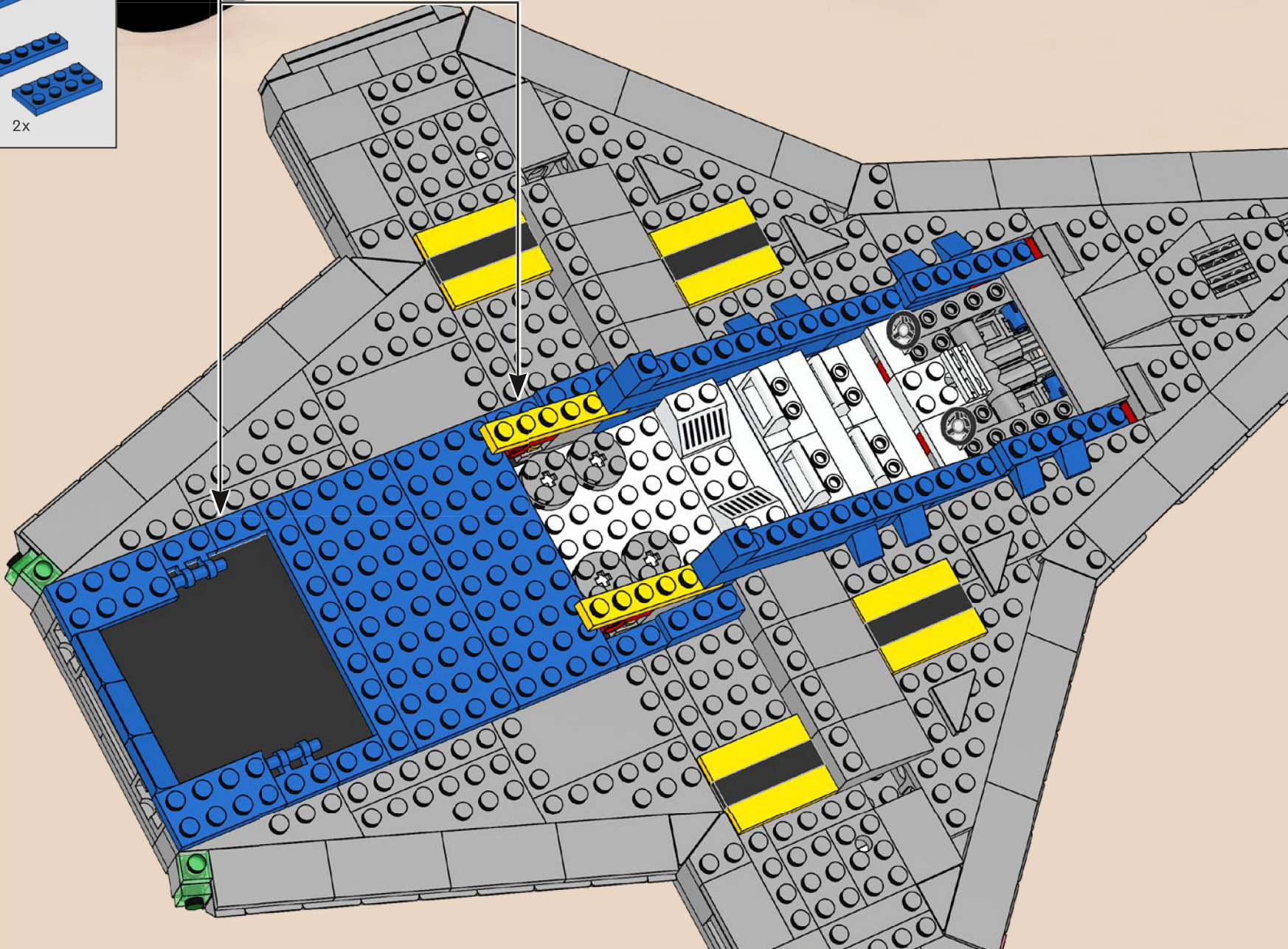


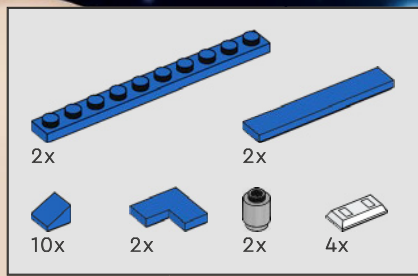




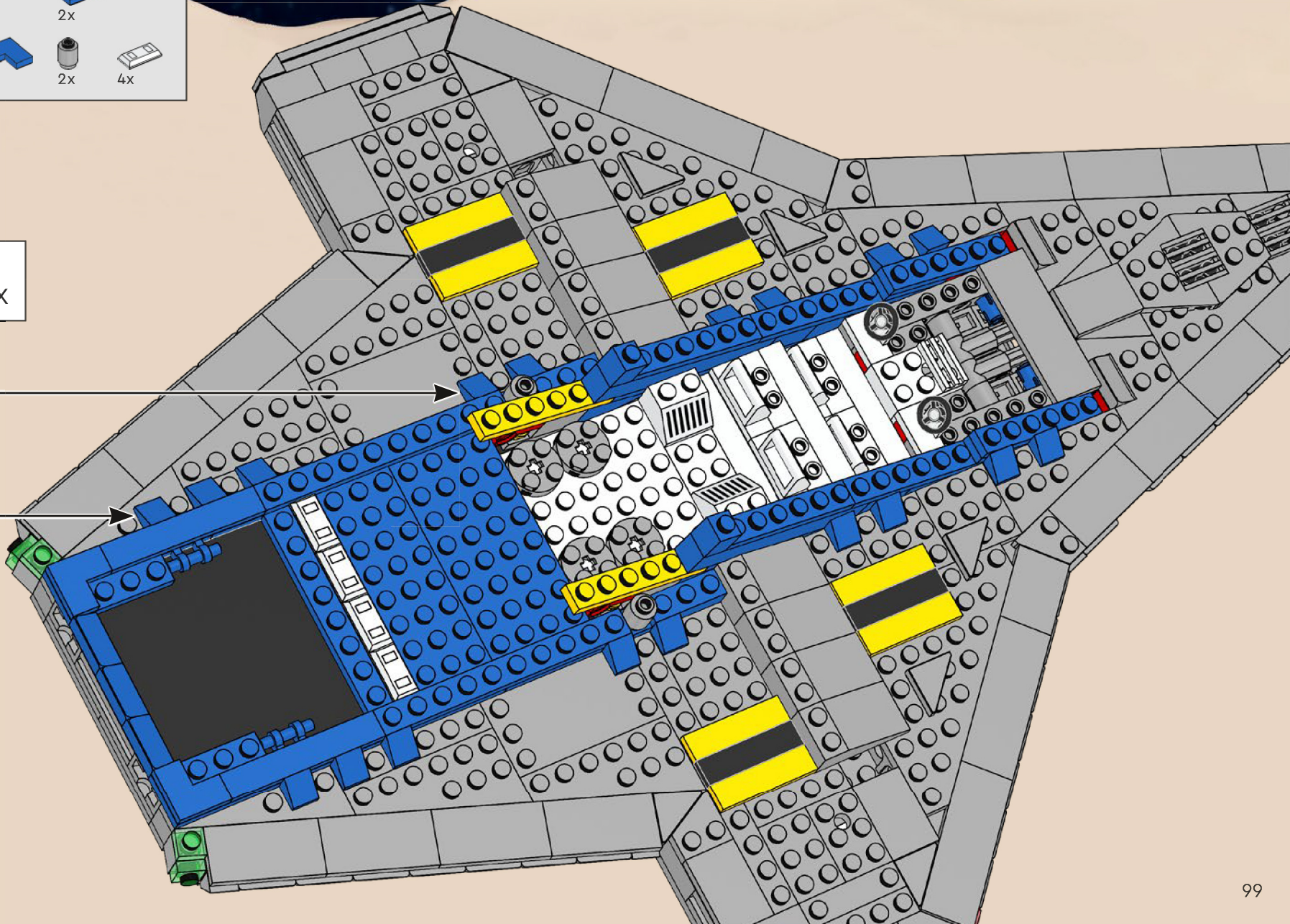
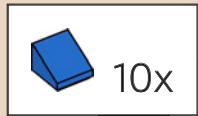


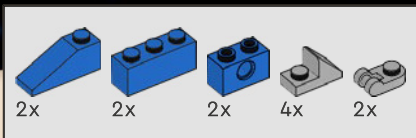
147



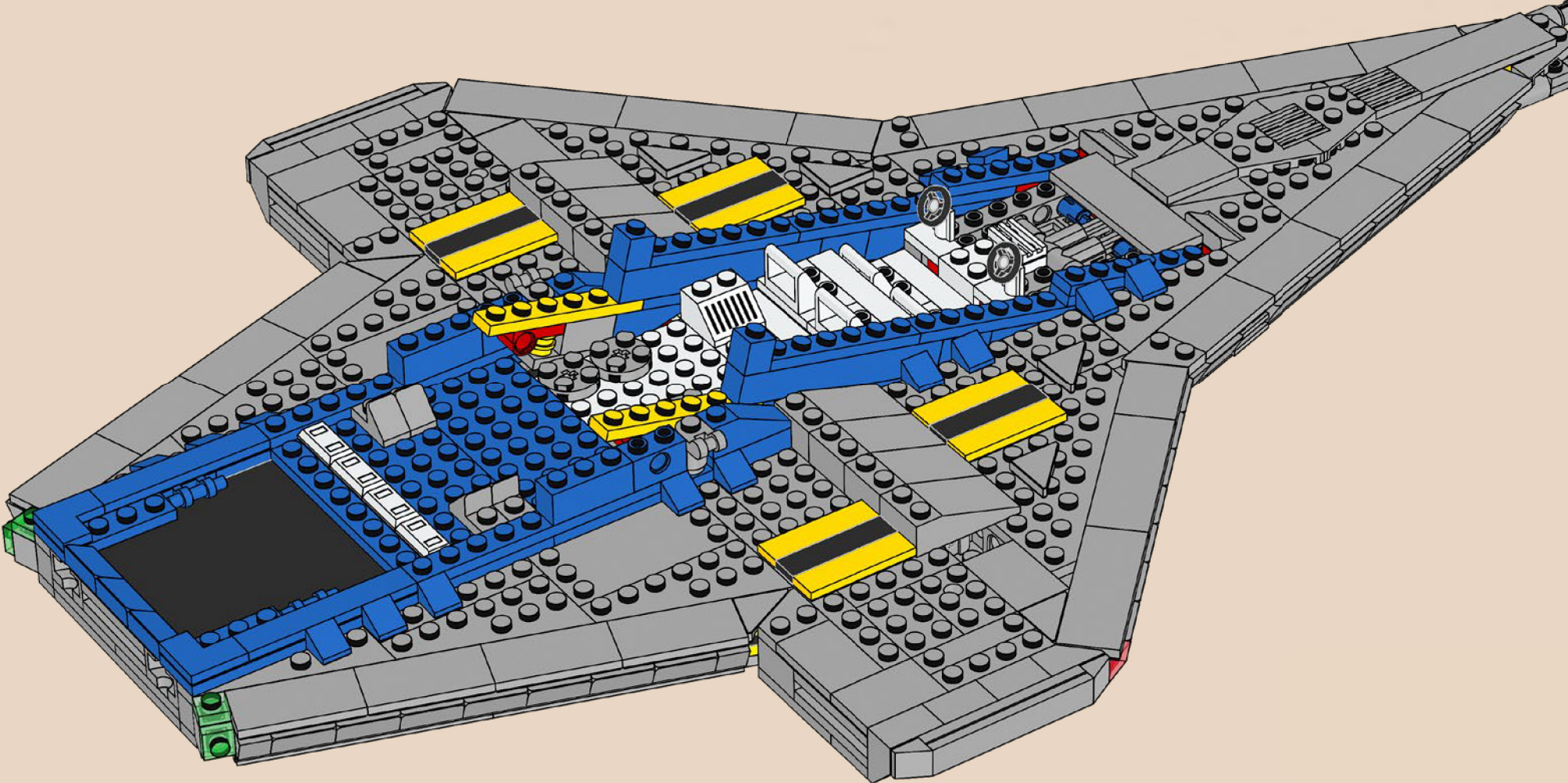


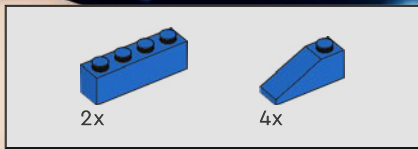
148



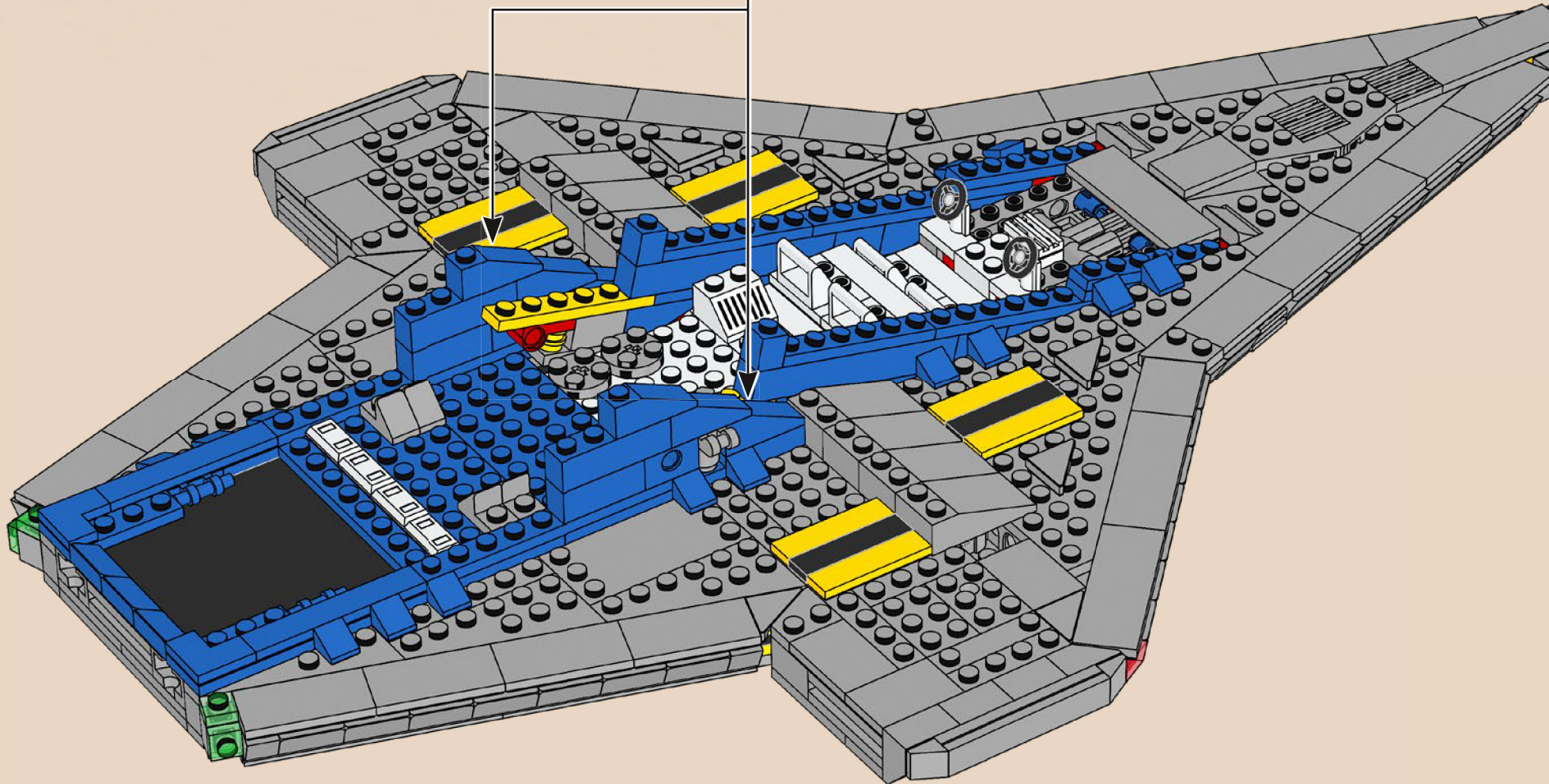
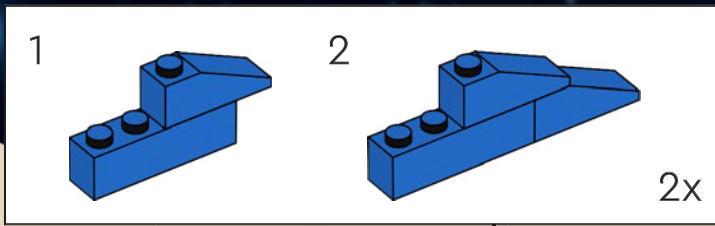


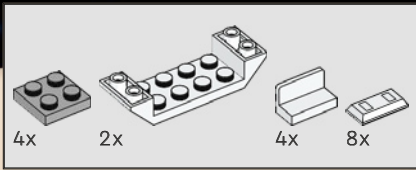
149



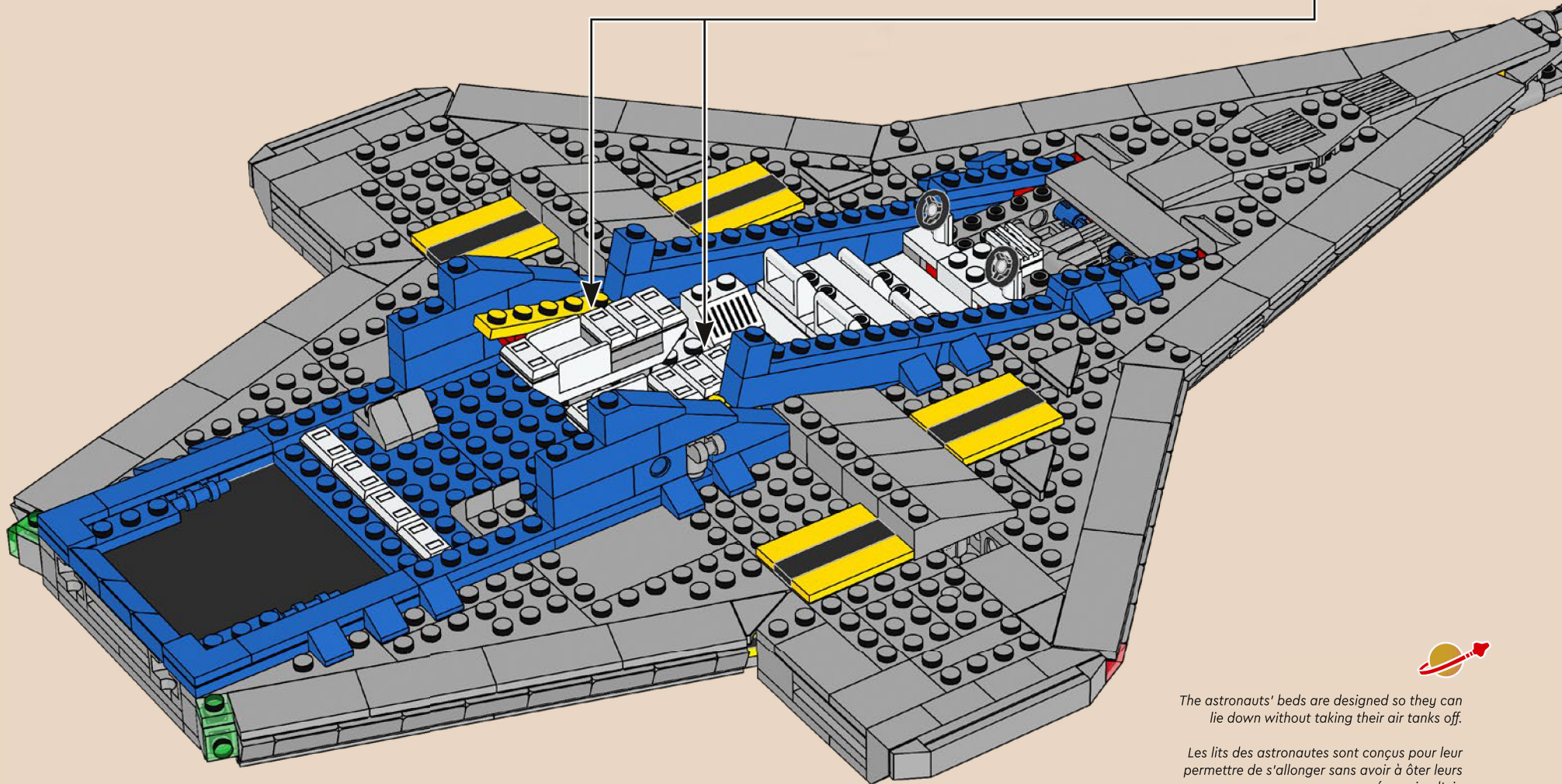
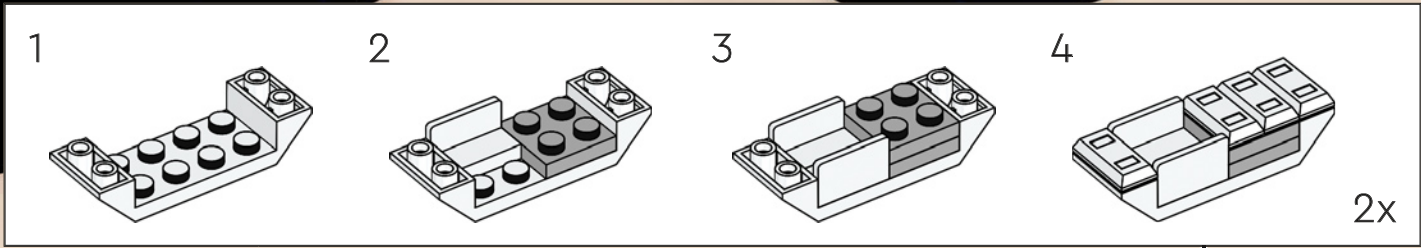


150





151



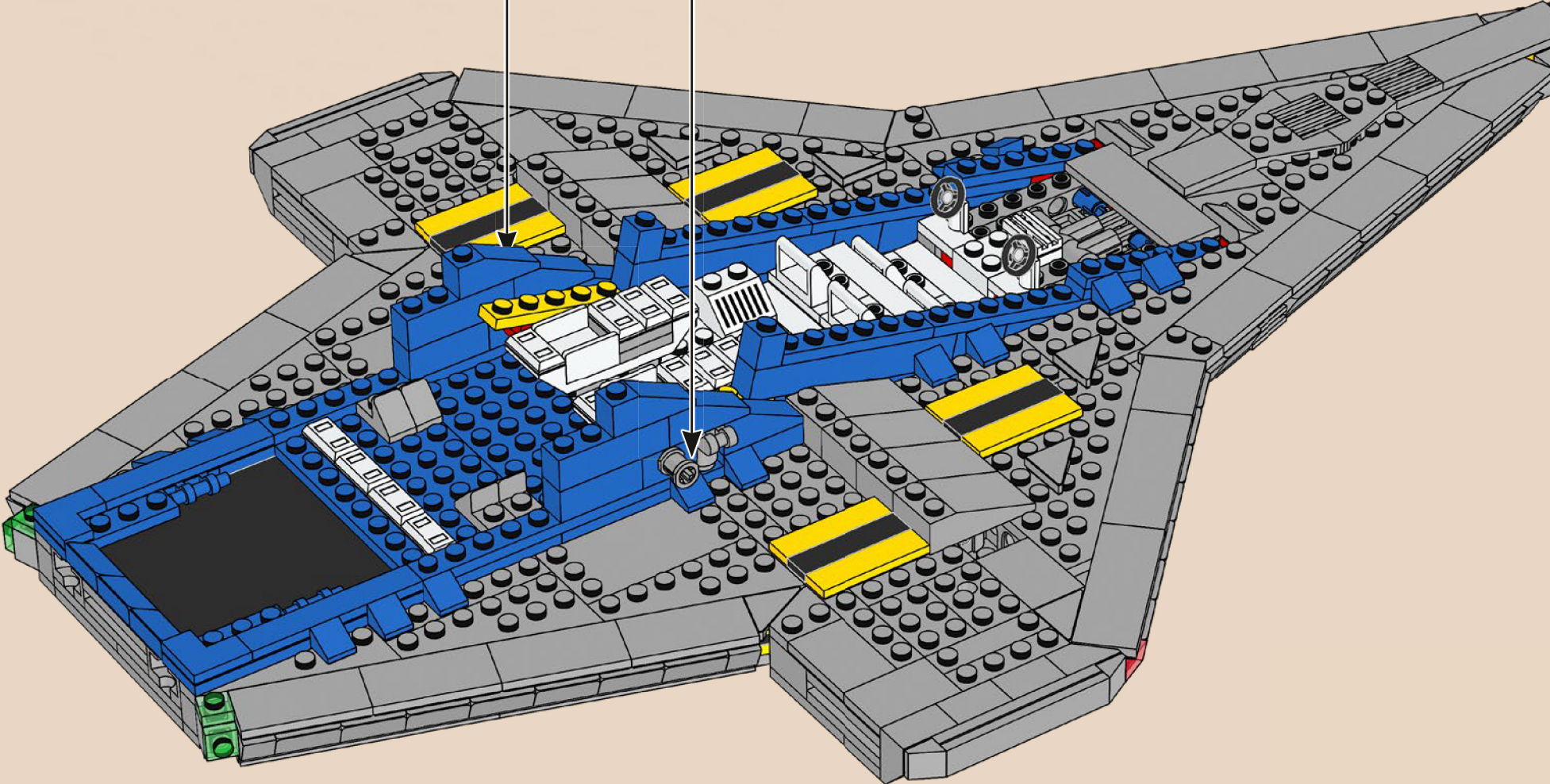
The astronauts' beds are designed so they can lie down without taking their air tanks off.

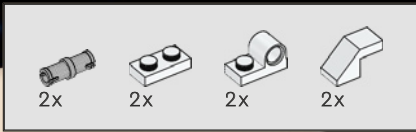
Les lits des astronautes sont conçus pour leur permettre de s'allonger sans avoir à ôter leurs réservoirs d'air.

Las camas de los astronautas están diseñadas para que ellos puedan recostarse sin quitarse los tanques de oxígeno.

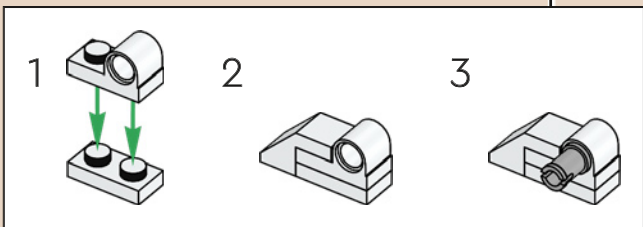
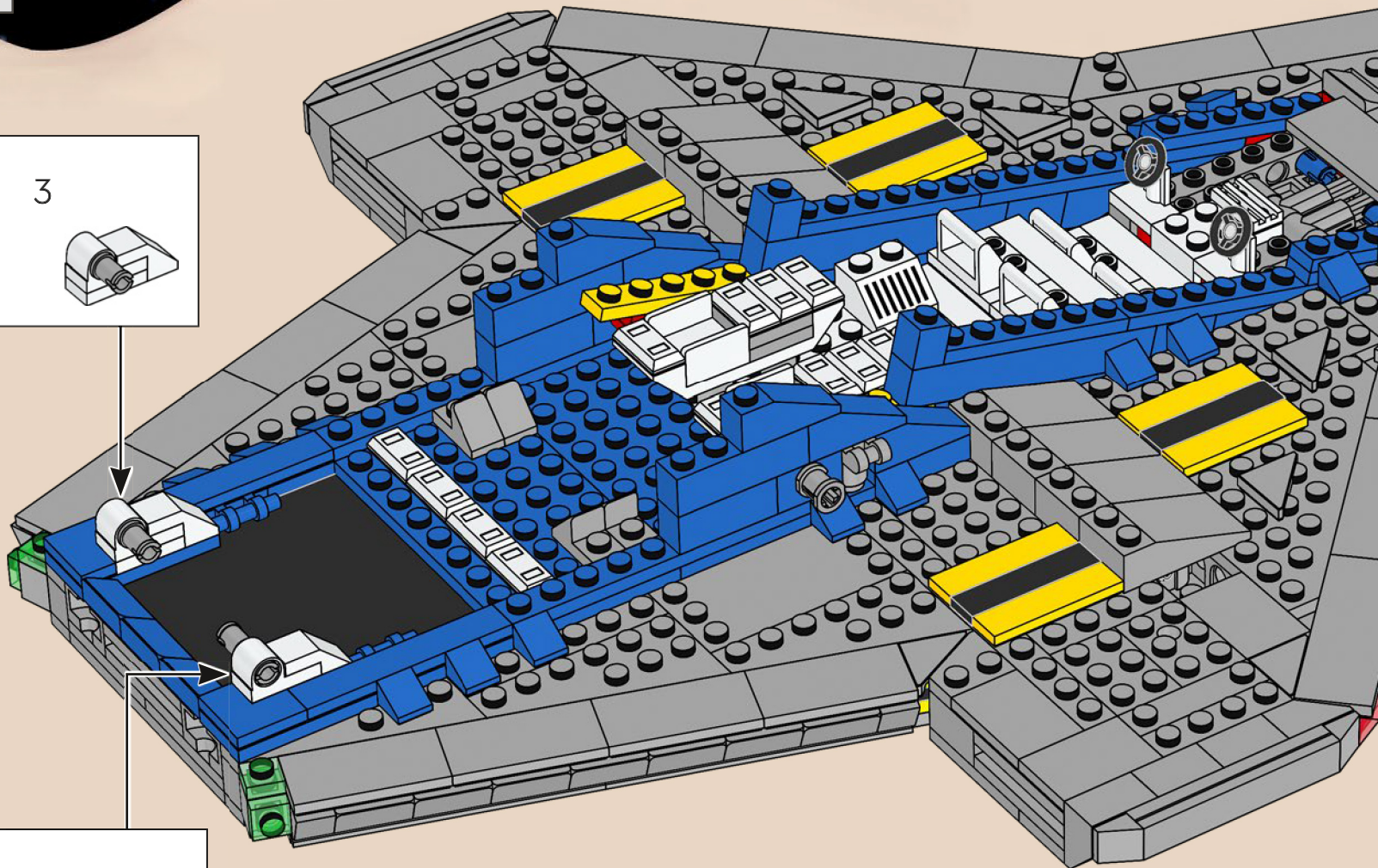
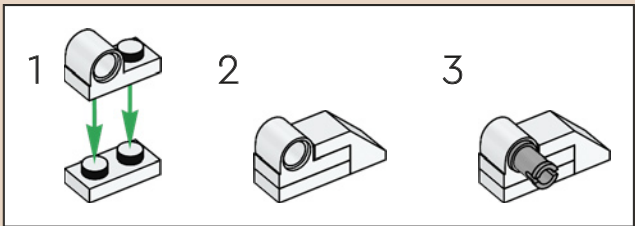


152





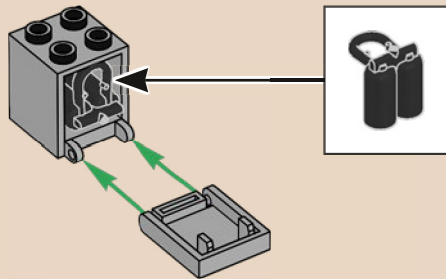
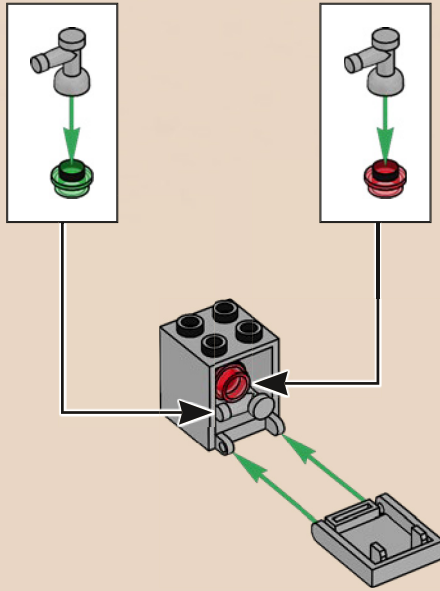
153

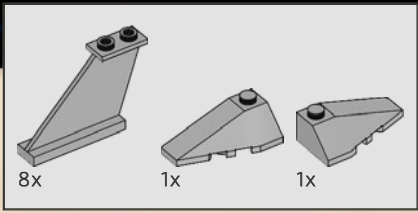




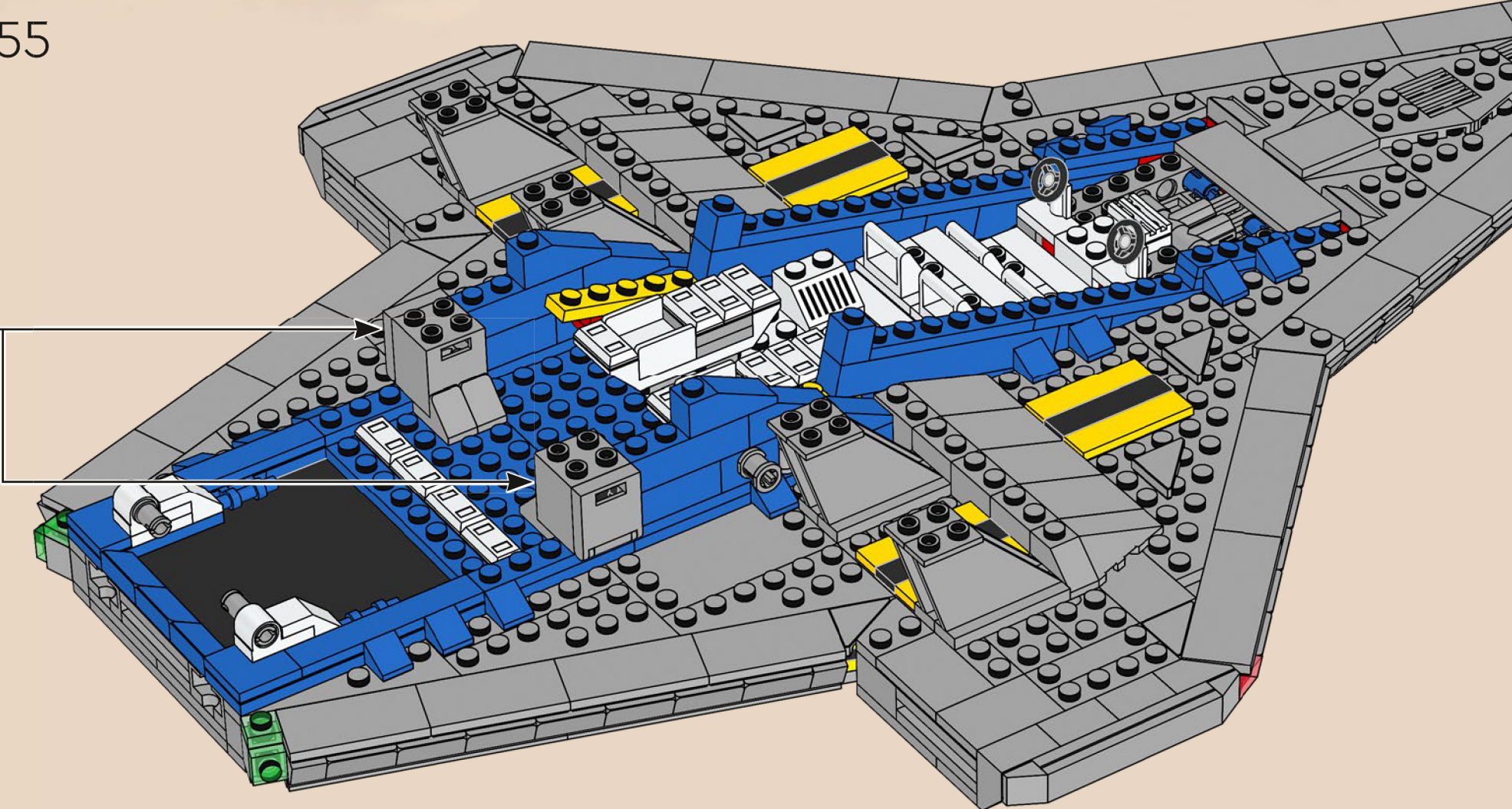


154





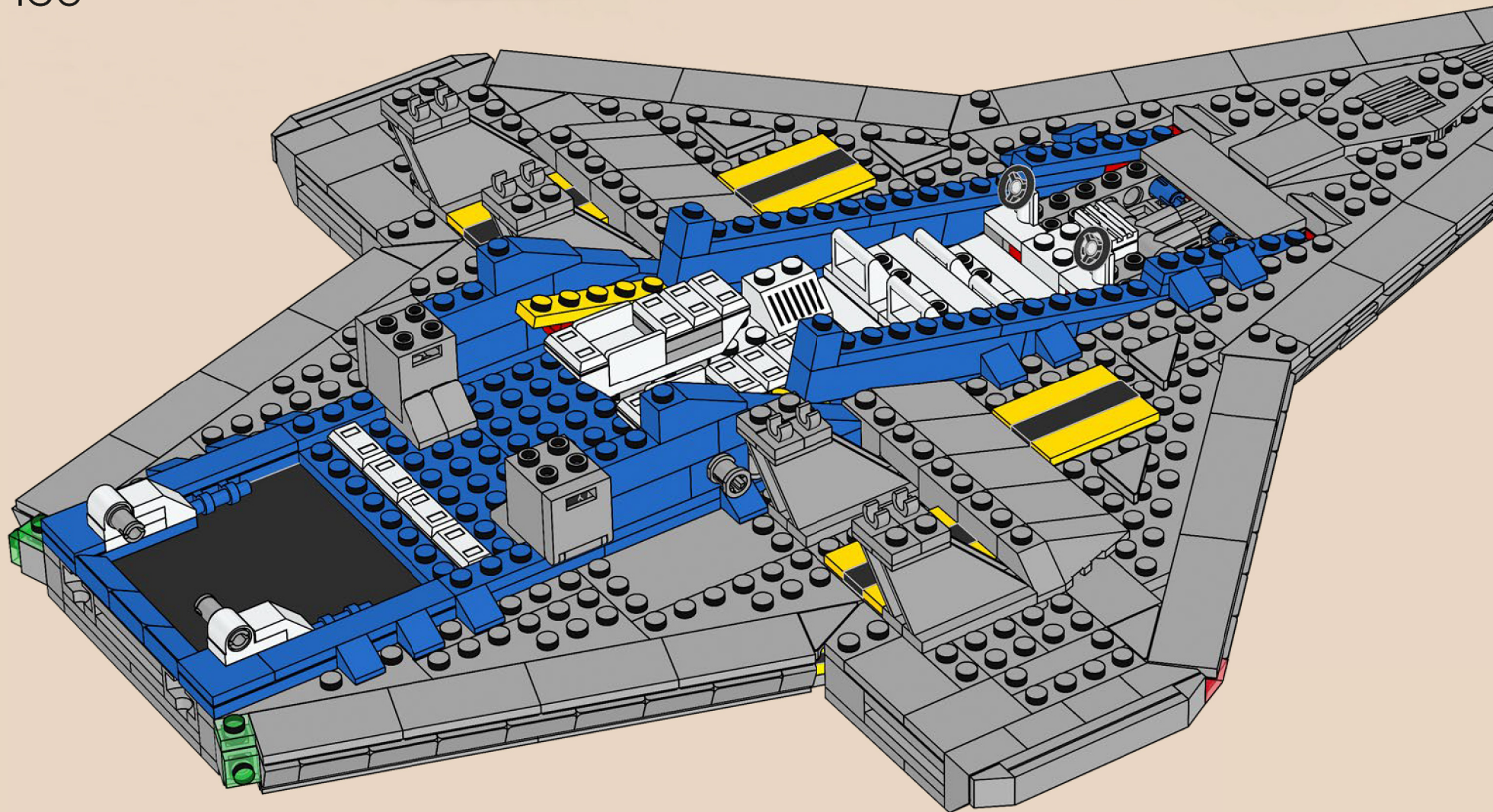
155

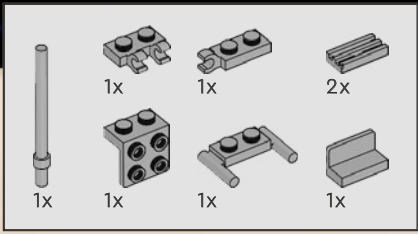




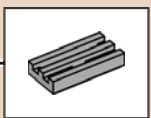
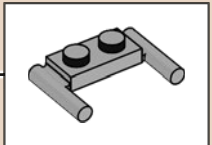
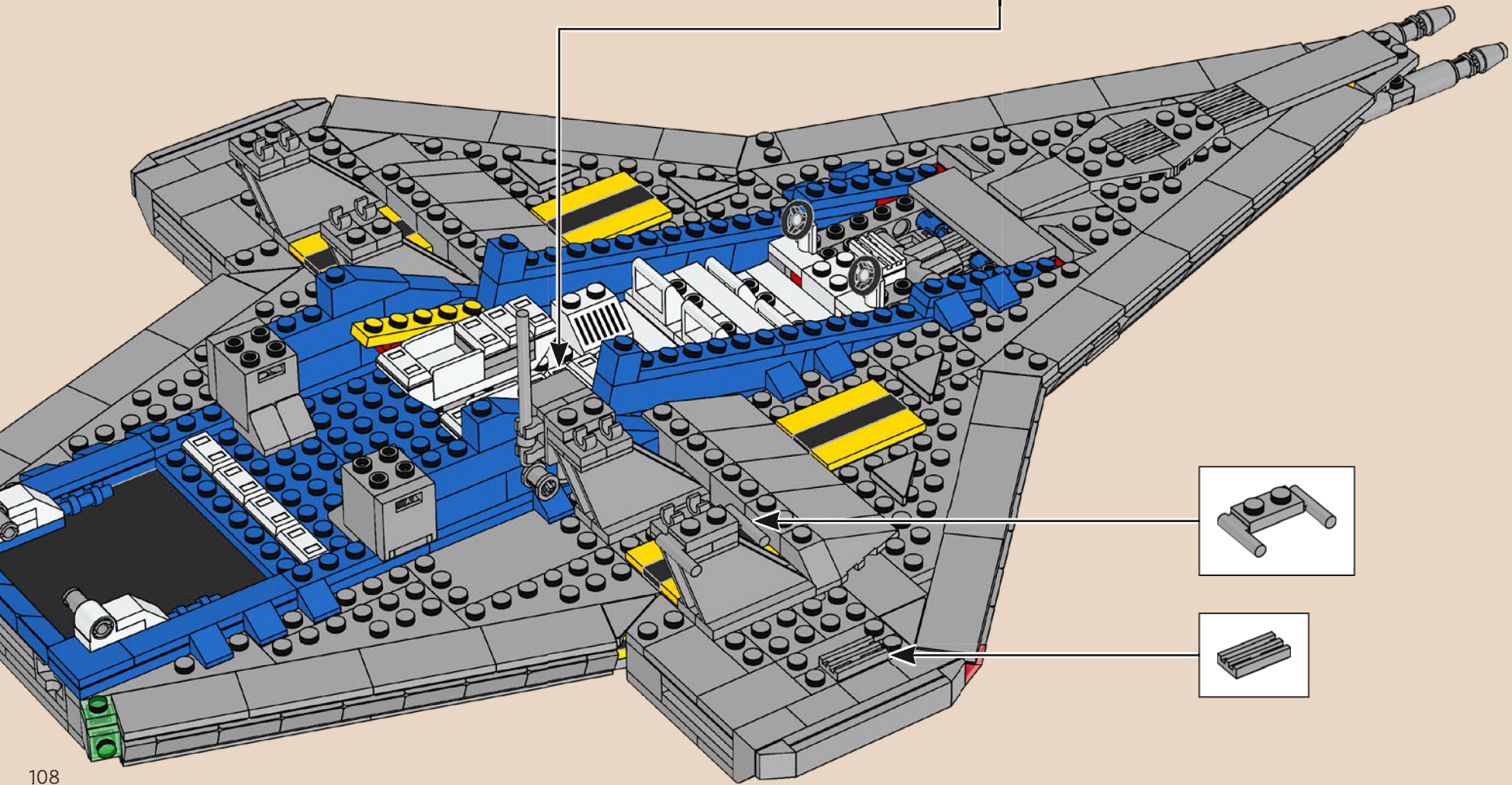
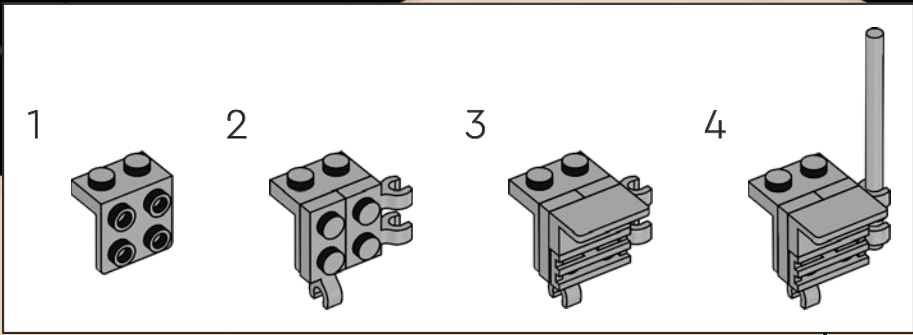
8x

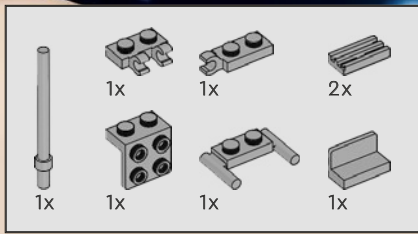
156



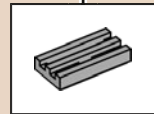
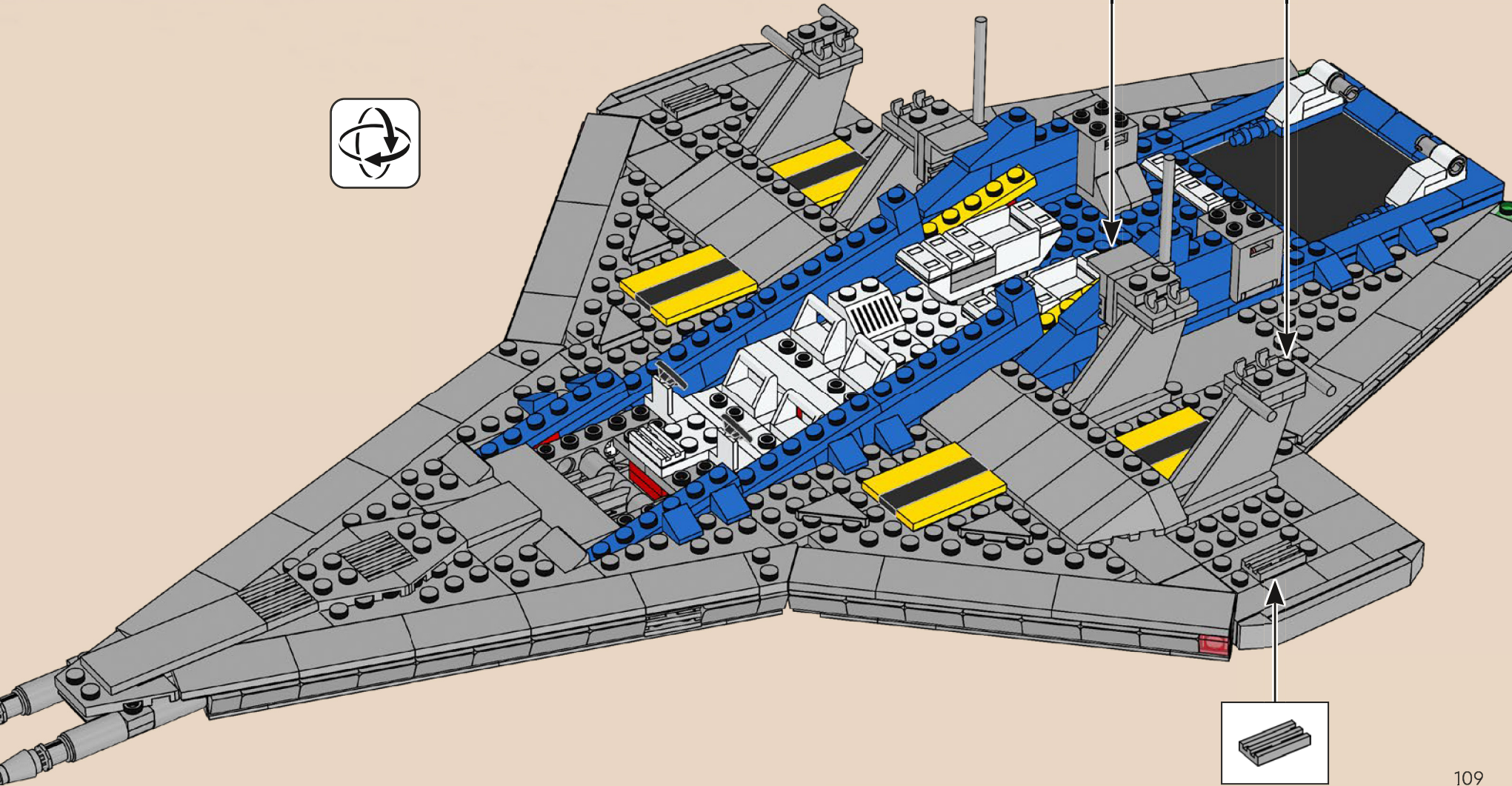
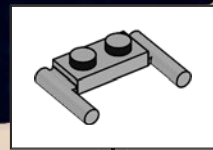
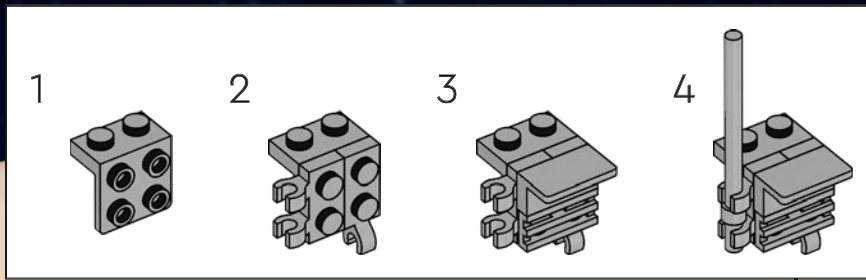


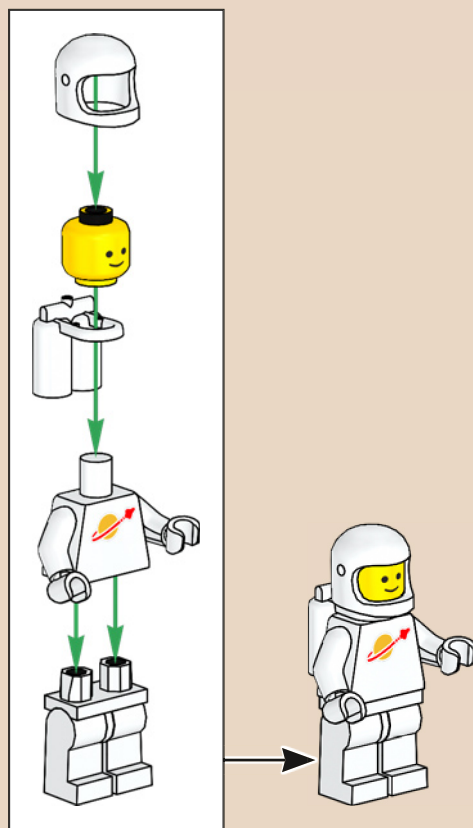
157

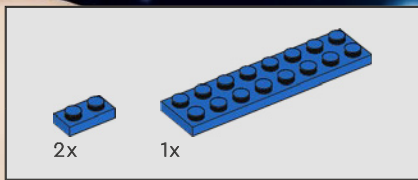




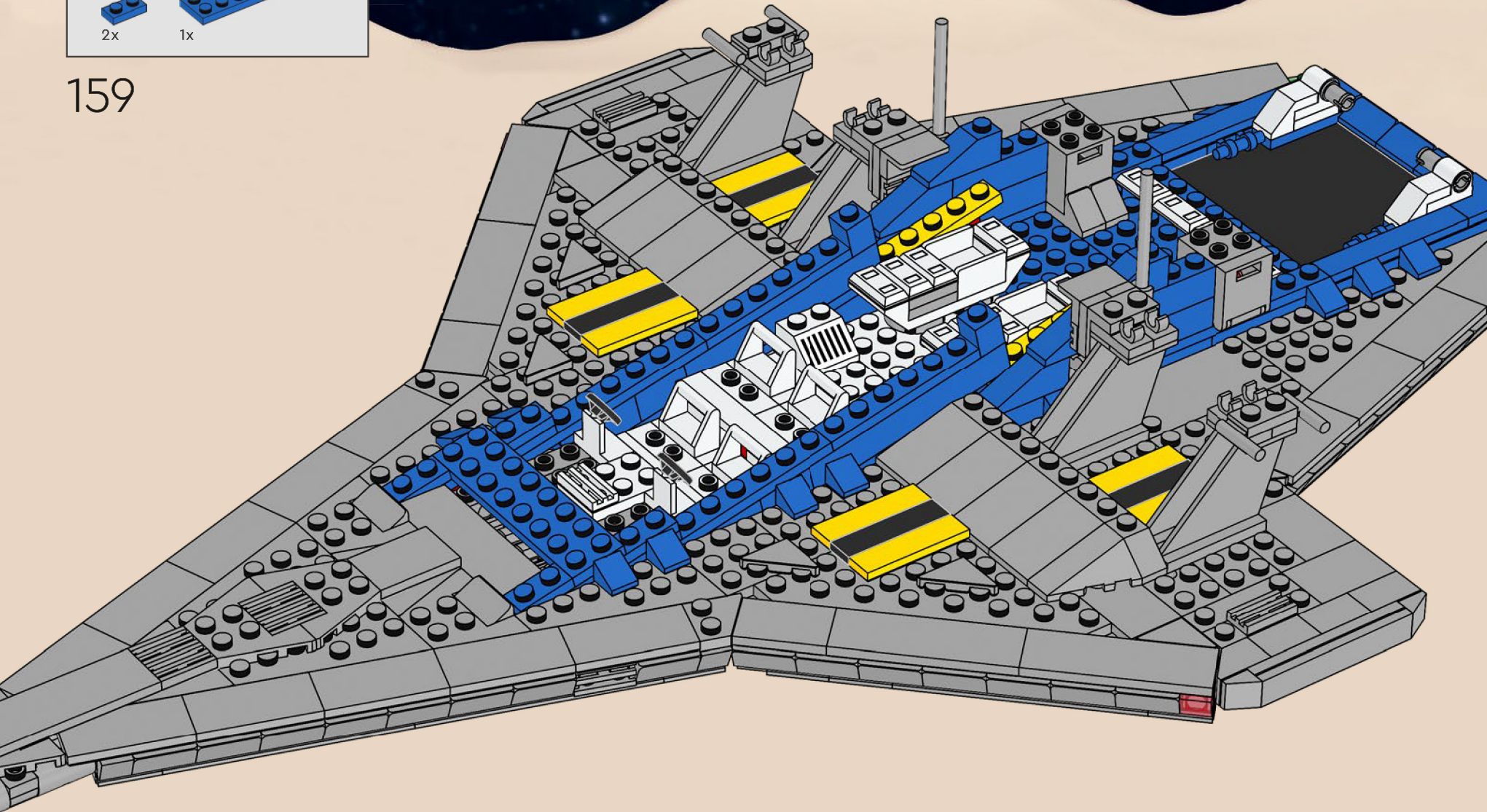
158

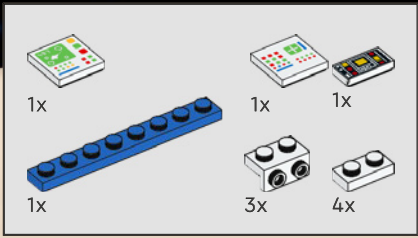






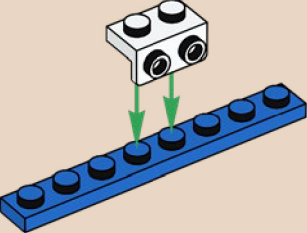
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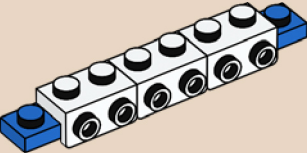


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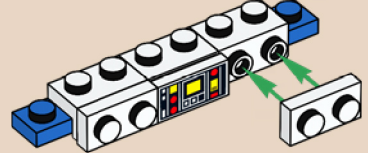
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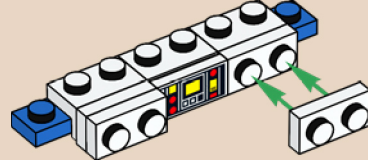
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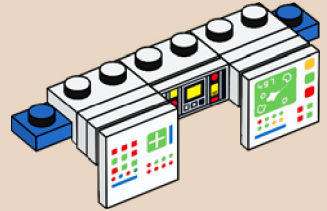
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4



5



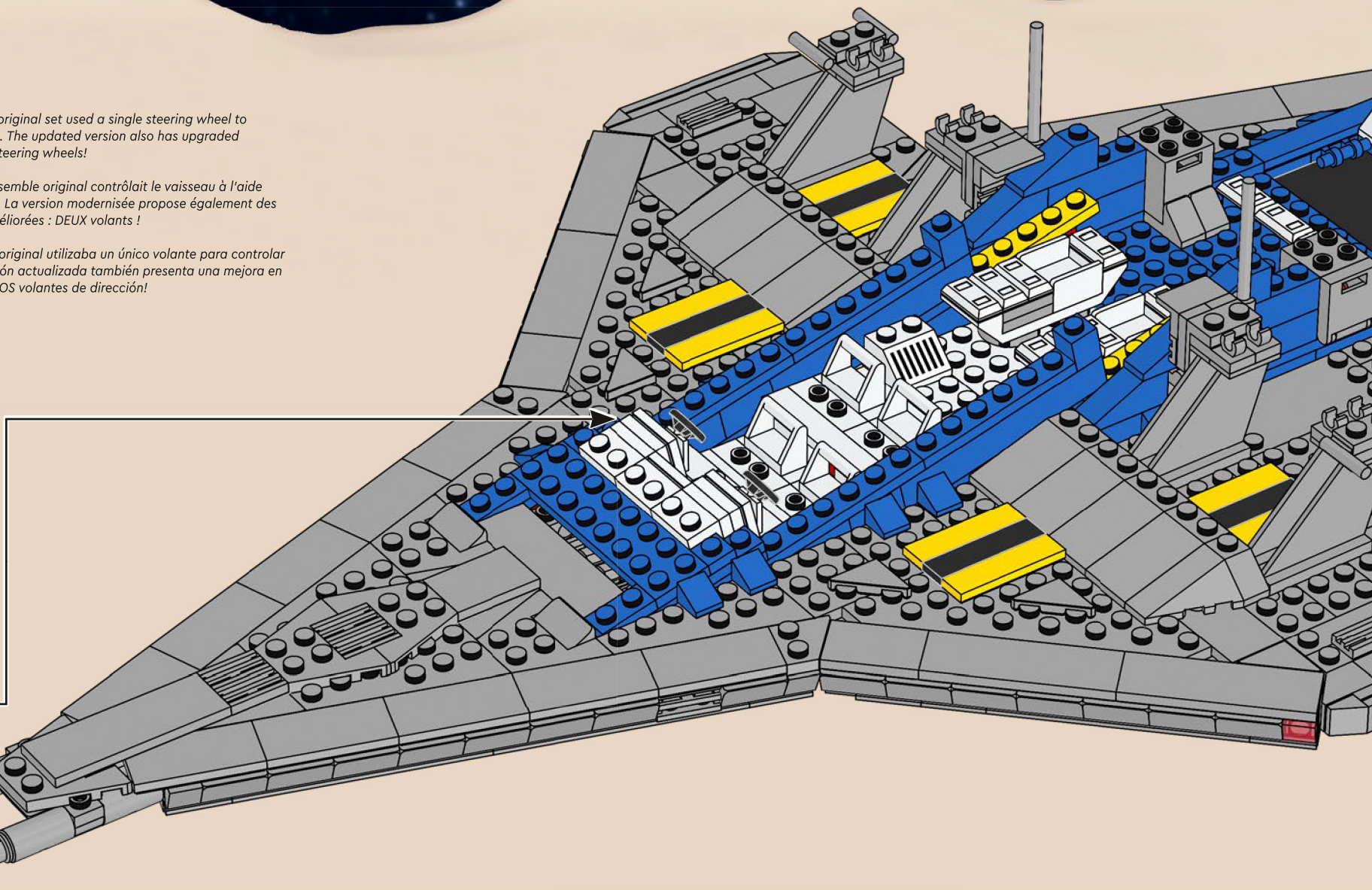


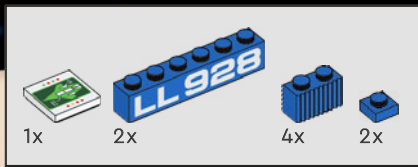


*The pilot of the original set used a single steering wheel to control the craft. The updated version also has upgraded controls: TWO steering wheels!*

*Le pilote de l'ensemble original contrôlait le vaisseau à l'aide d'un seul volant. La version modernisée propose également des commandes améliorées : DEUX volants !*

*El piloto del set original utilizaba un único volante para controlar la nave. La versión actualizada también presenta una mejora en los controles: ¡DOS volantes de dirección!*





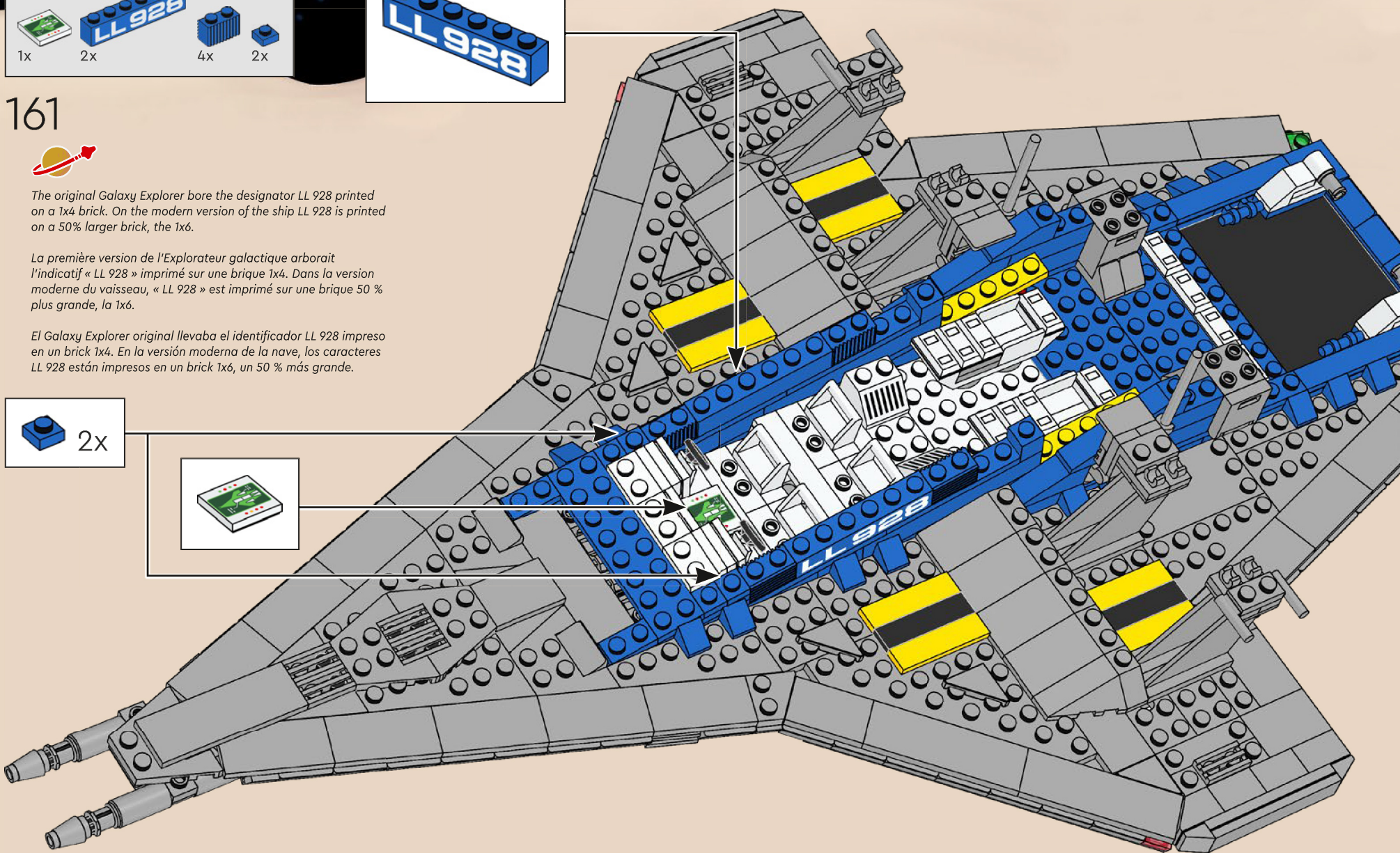
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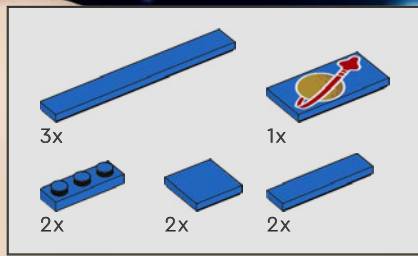


The original Galaxy Explorer bore the designator LL 928 printed on a 1x4 brick. On the modern version of the ship LL 928 is printed on a 50% larger brick, the 1x6.

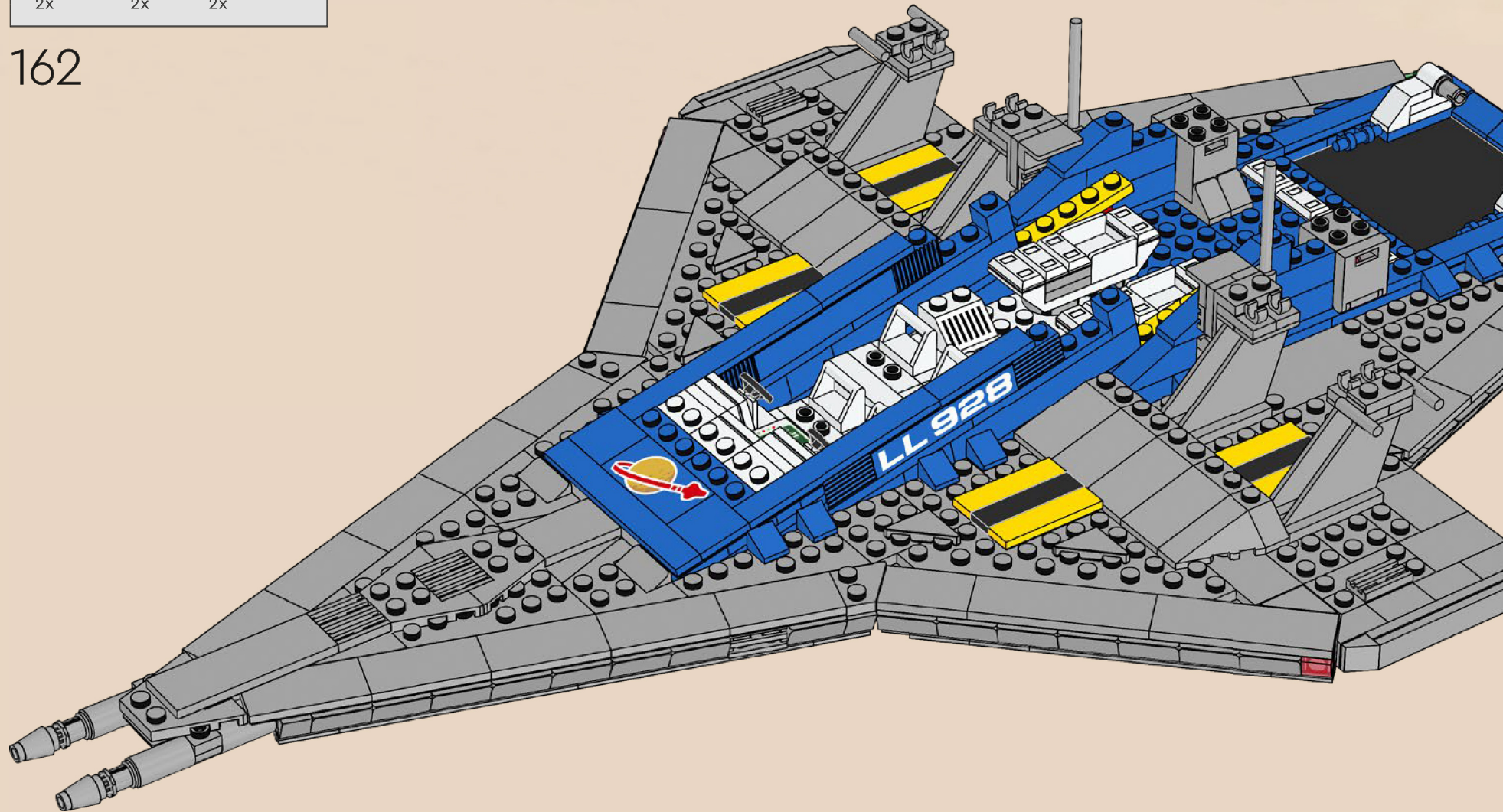
La première version de l'Explorateur galactique arborait l'indicateur « LL 928 » imprimé sur une brique 1x4. Dans la version moderne du vaisseau, « LL 928 » est imprimé sur une brique 50 % plus grande, la 1x6.

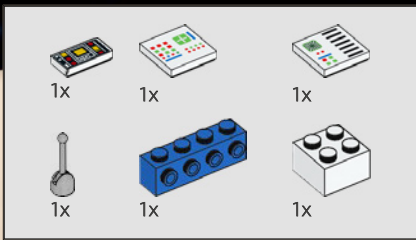
El Galaxy Explorer original llevaba el identificador LL 928 impreso en un brick 1x4. En la versión moderna de la nave, los caracteres LL 928 están impresos en un brick 1x6, un 50 % más grande.



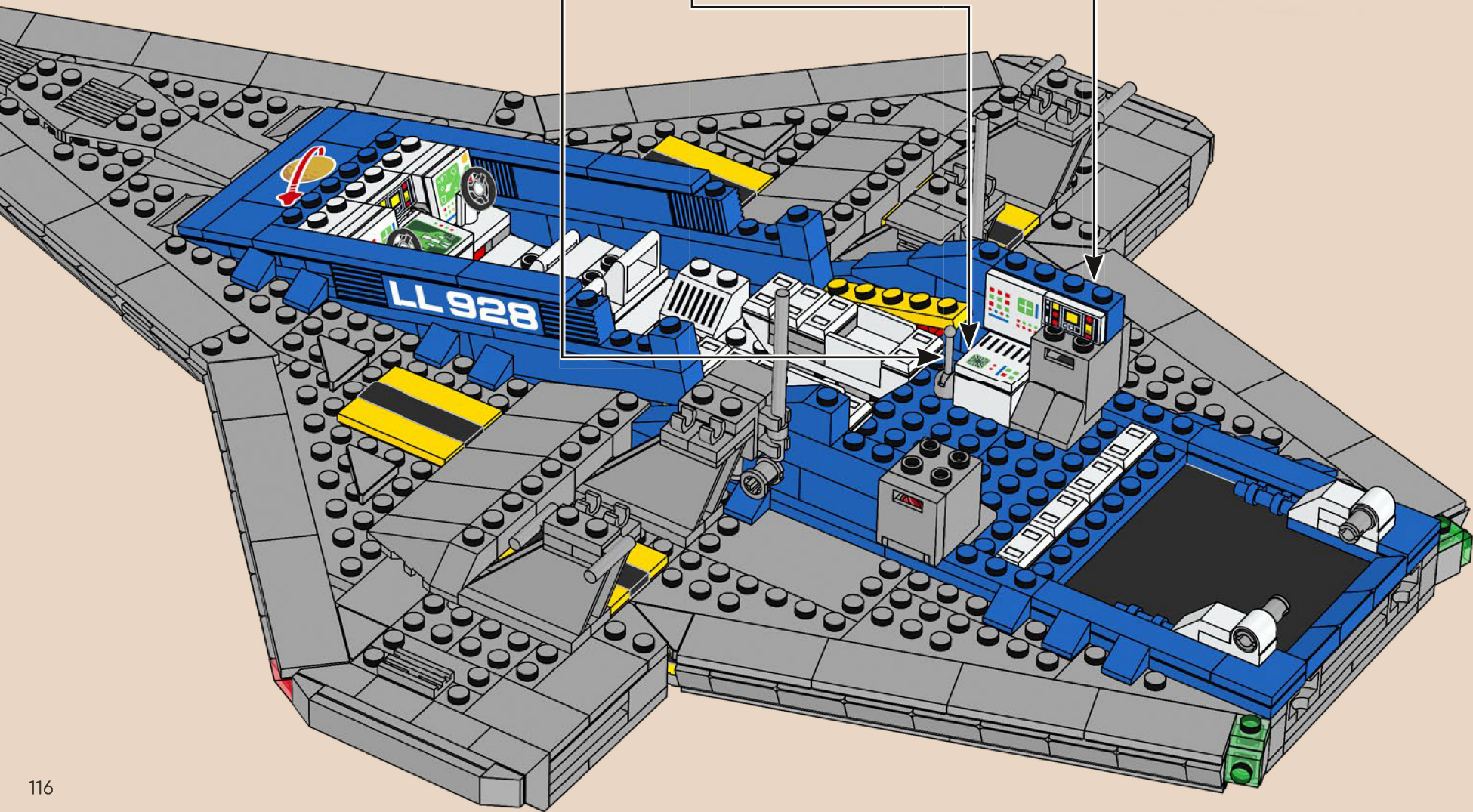
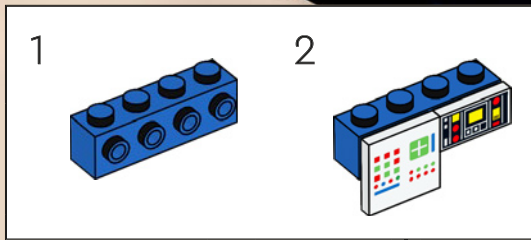
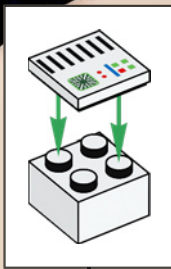
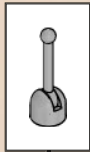


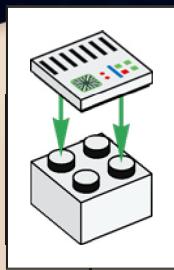
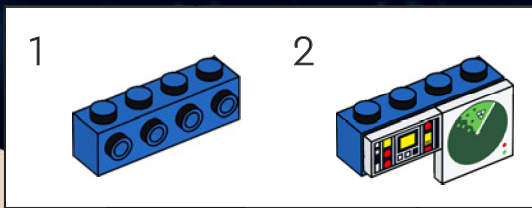
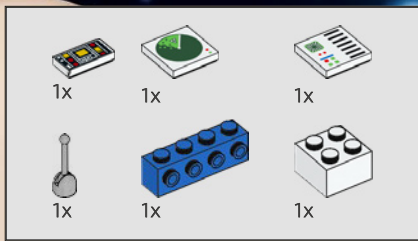
162



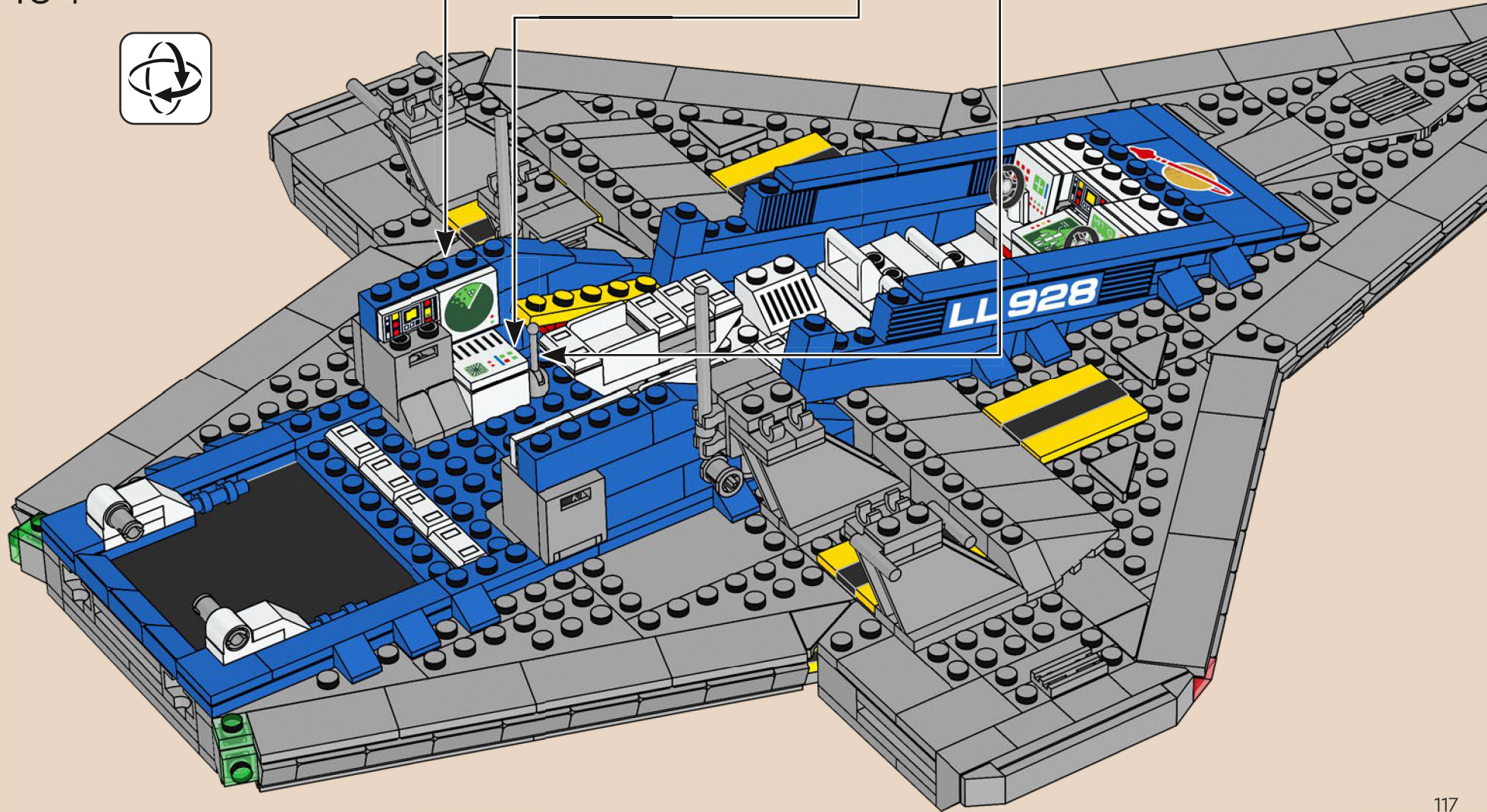


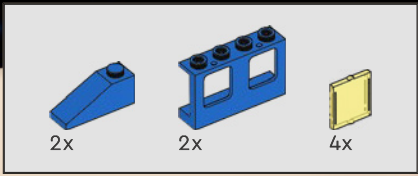
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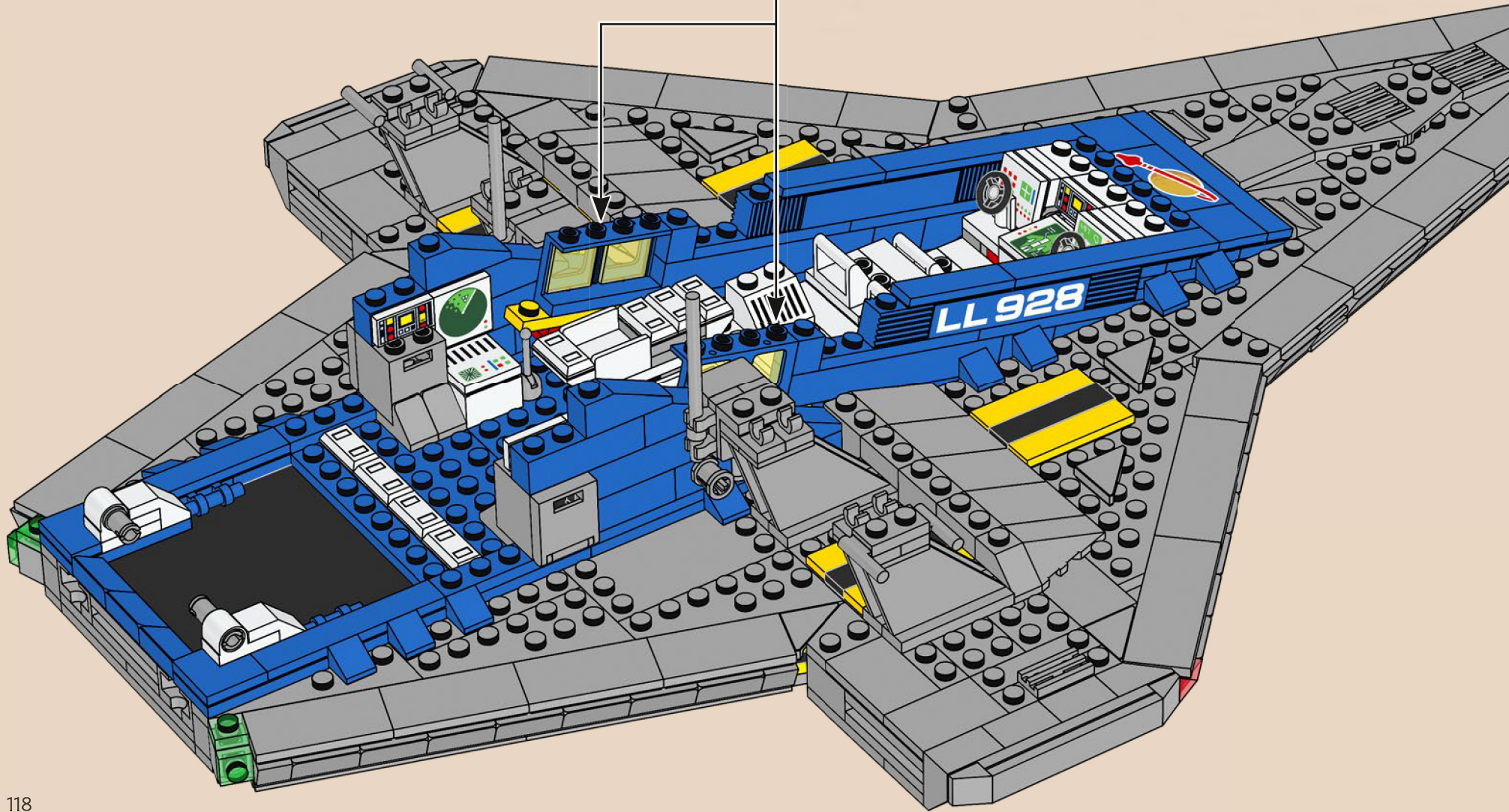
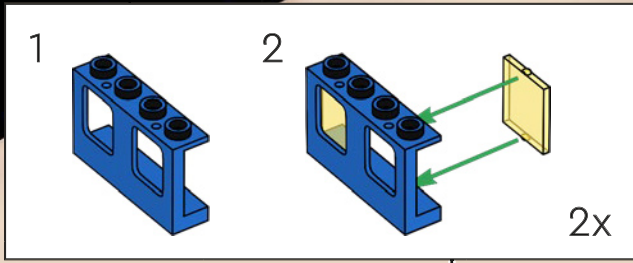


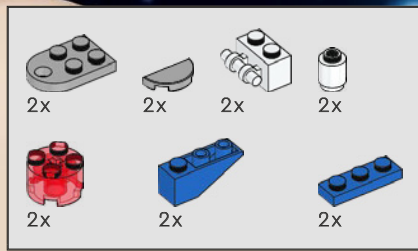
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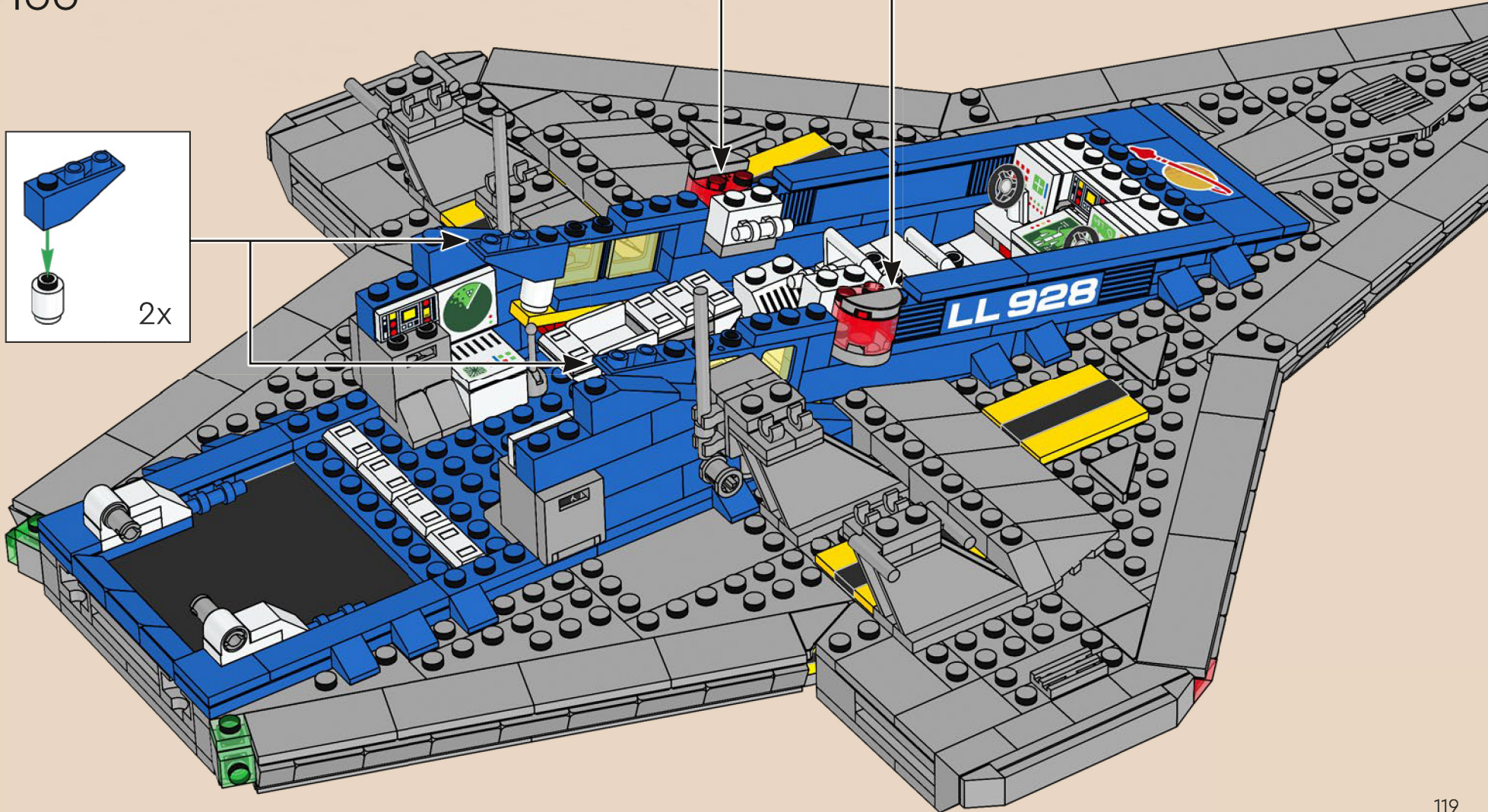
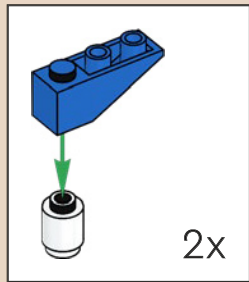


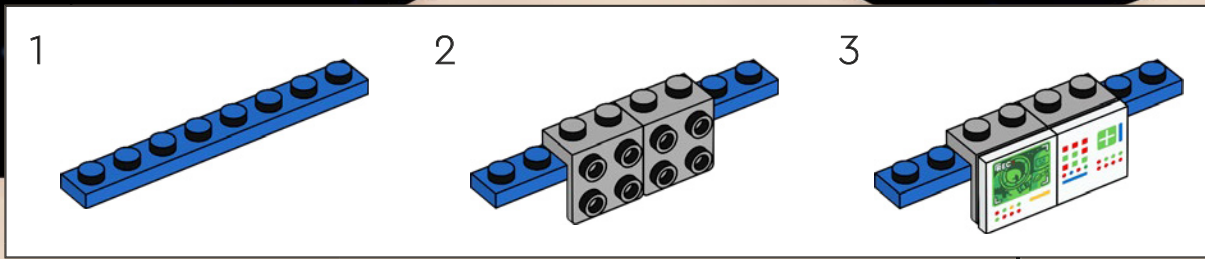
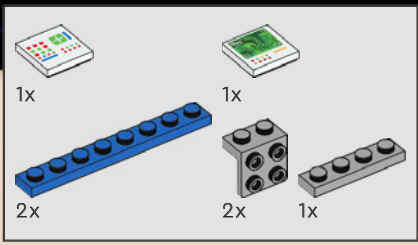
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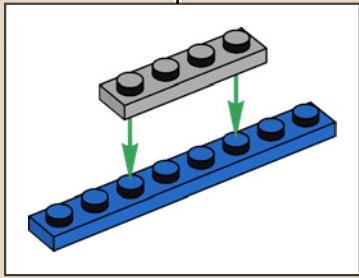
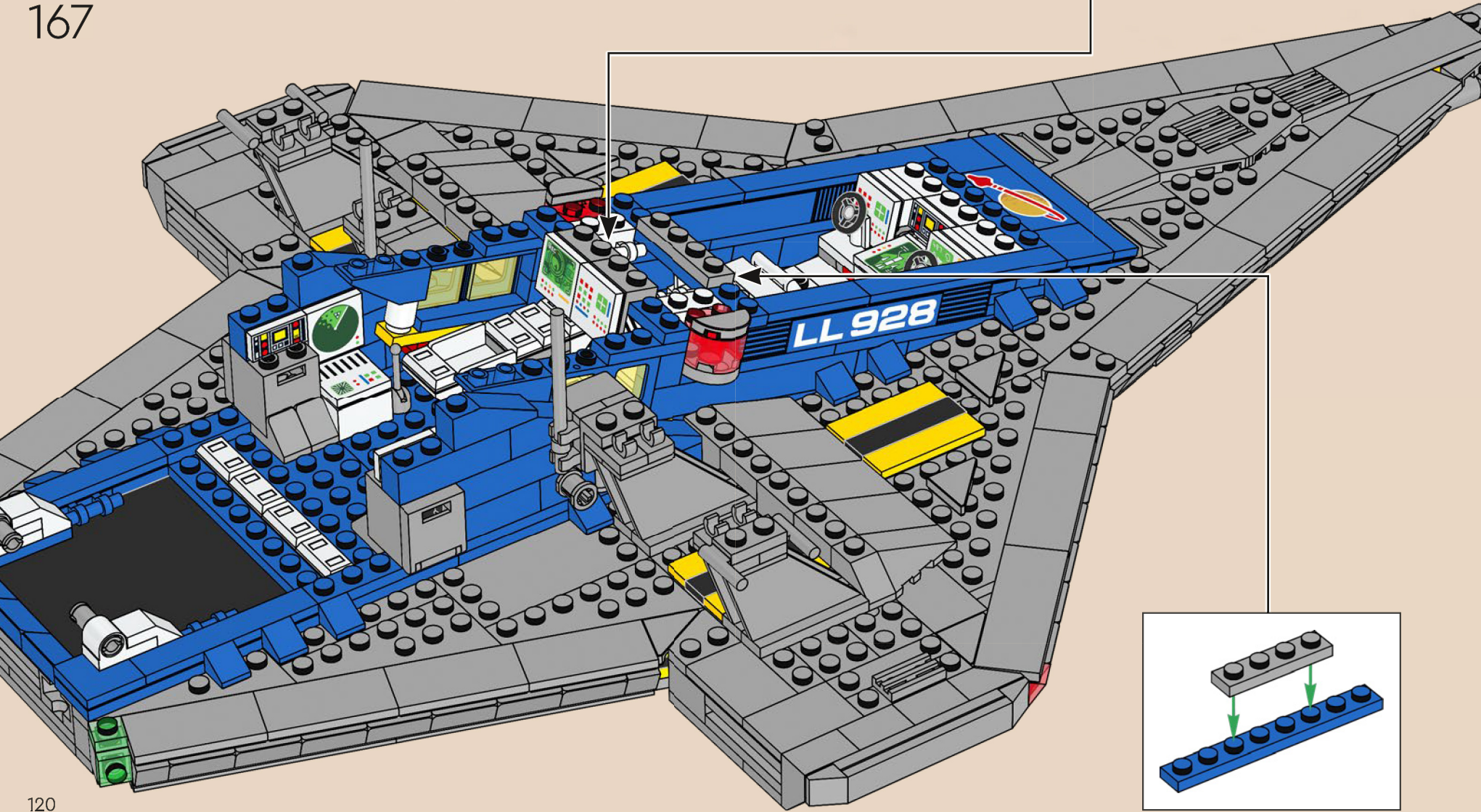


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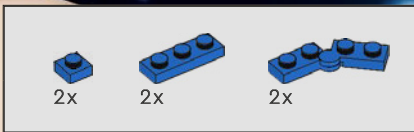




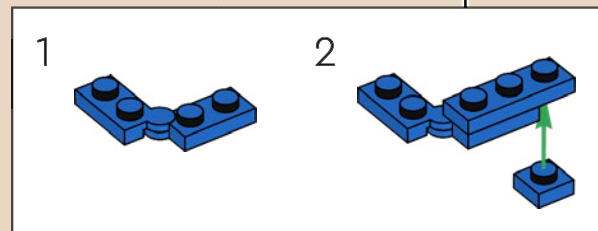
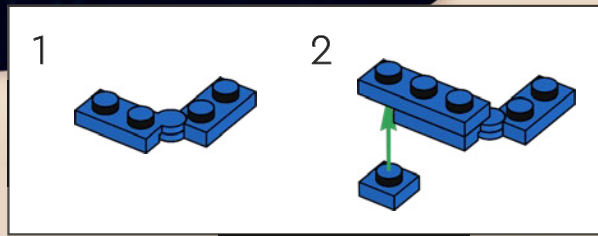
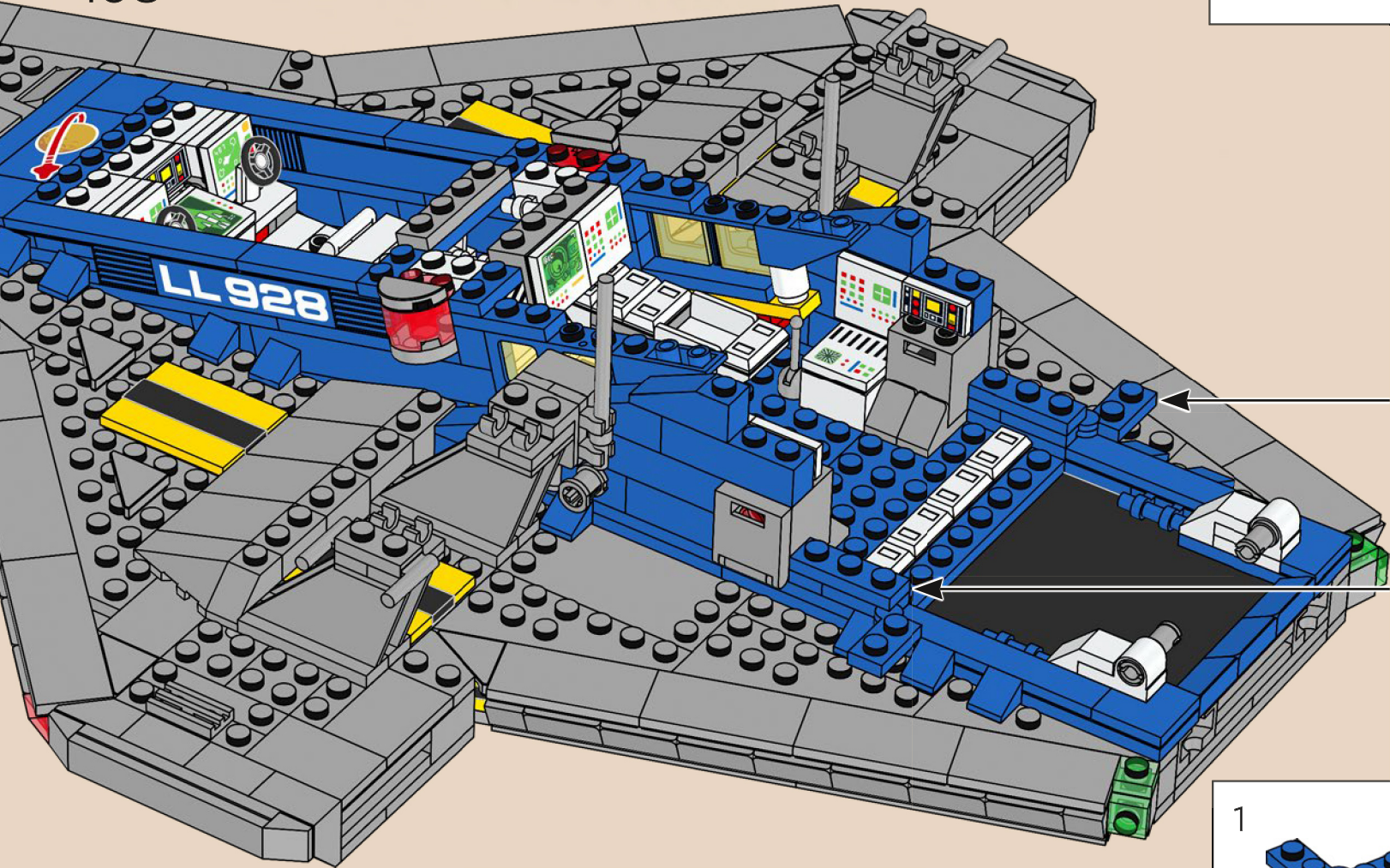
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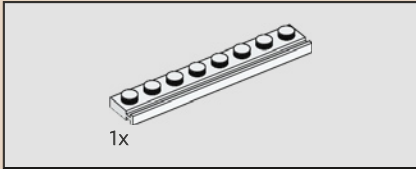
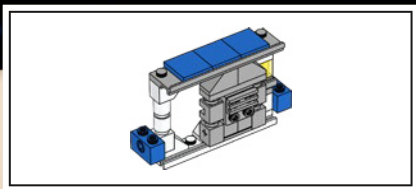




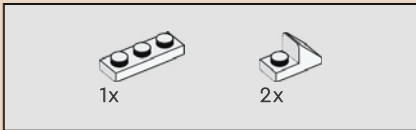
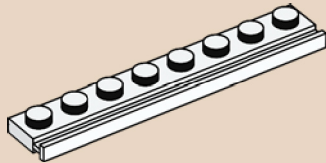


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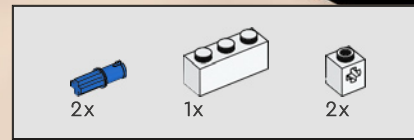
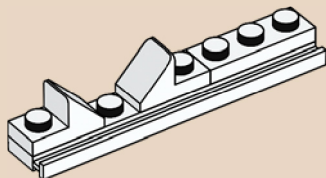




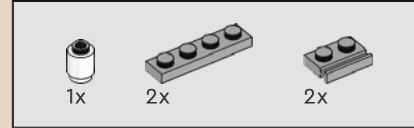
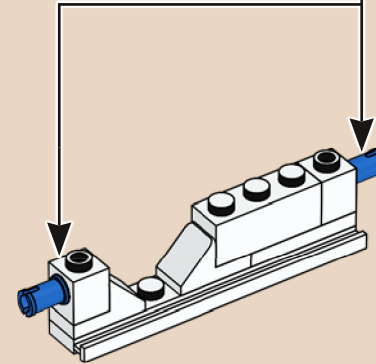
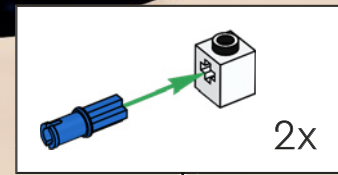
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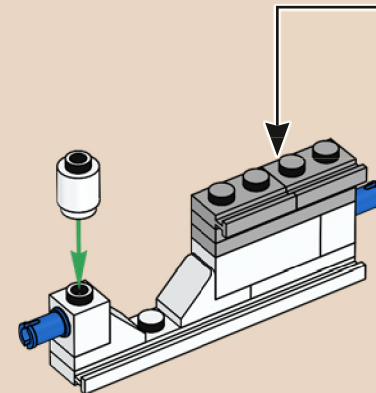
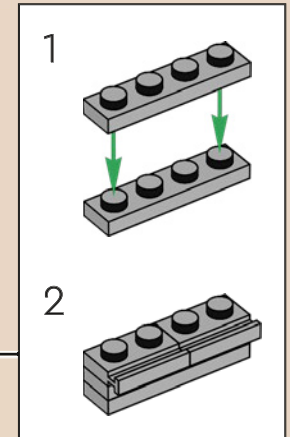
170



171



172



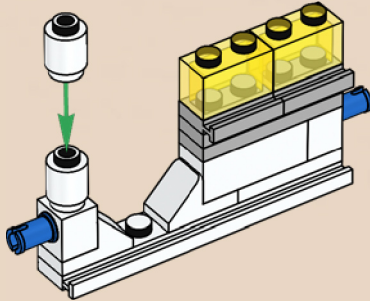


1x



2x

173

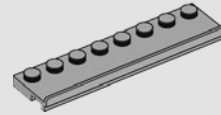
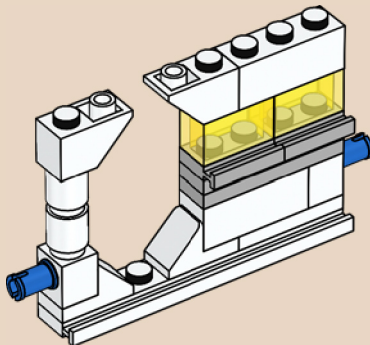


1x



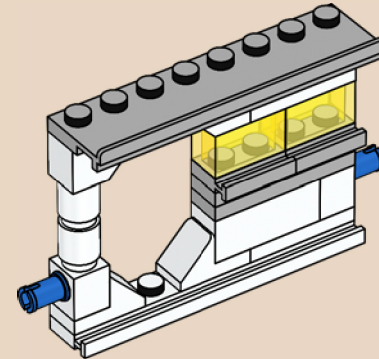
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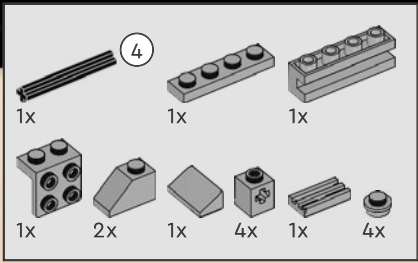
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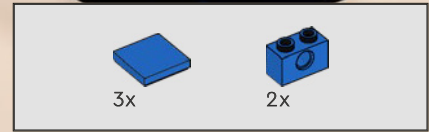
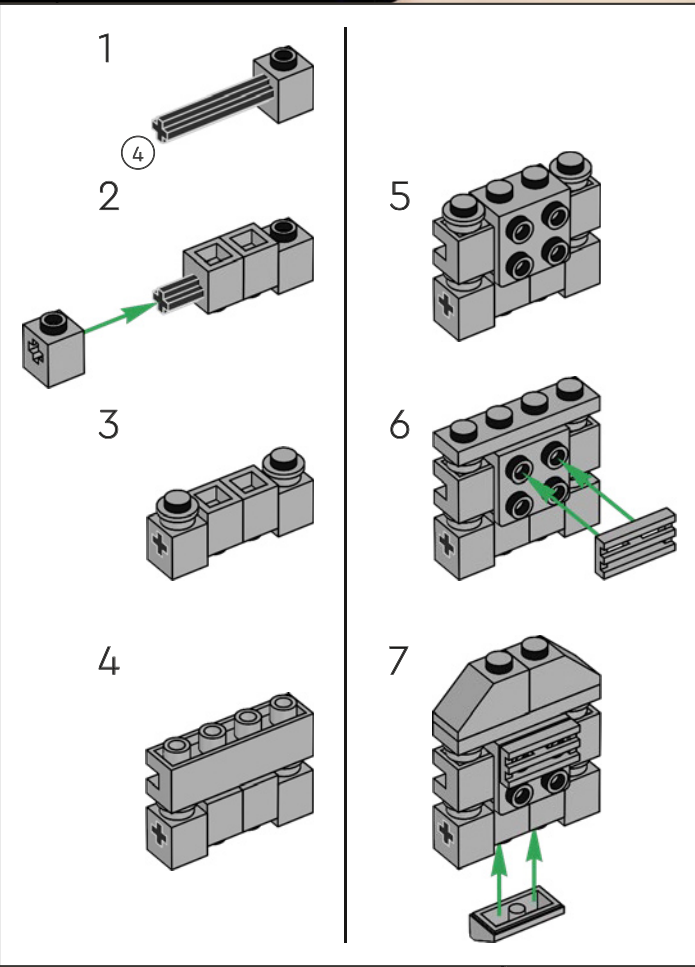
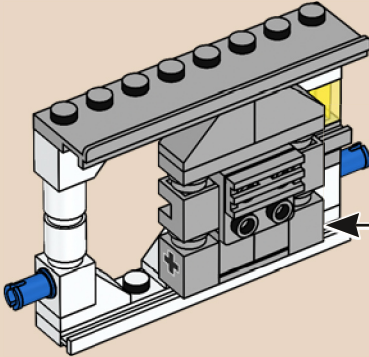
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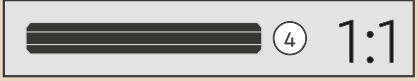
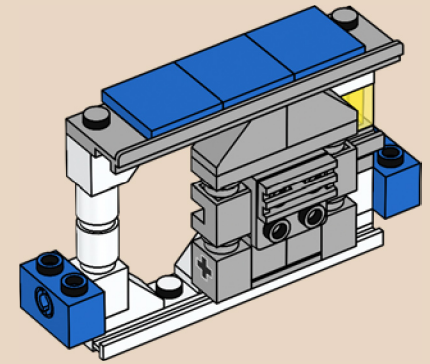


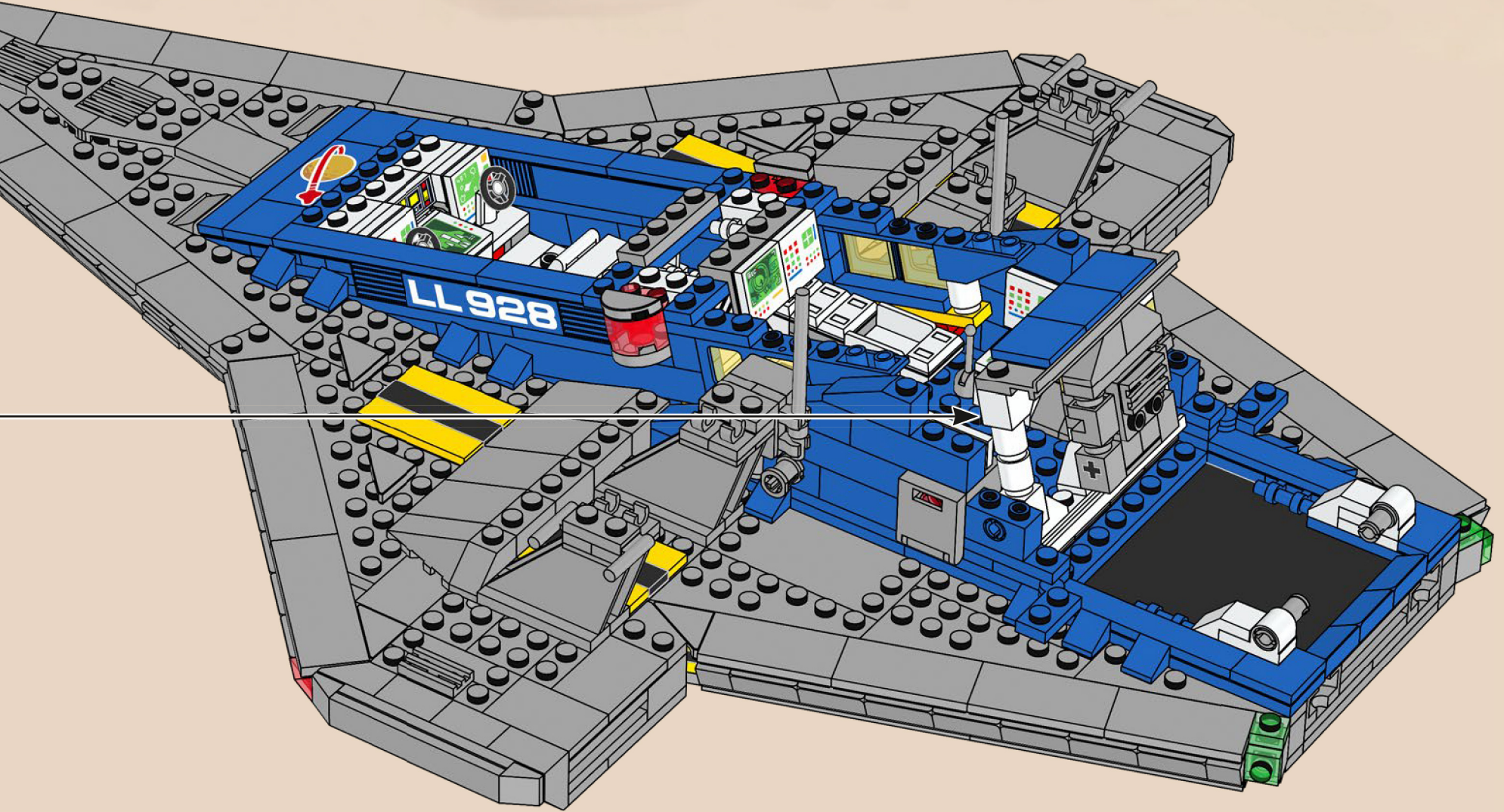


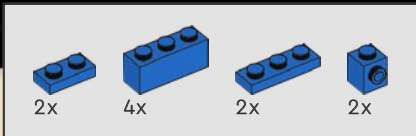
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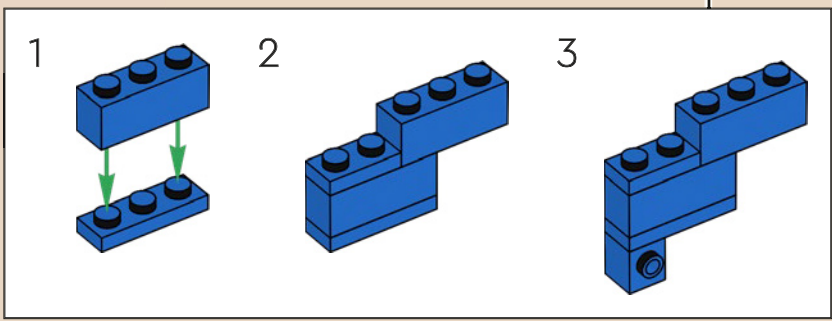
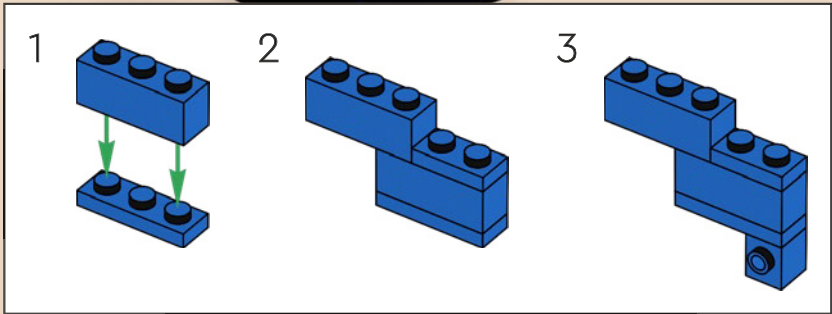
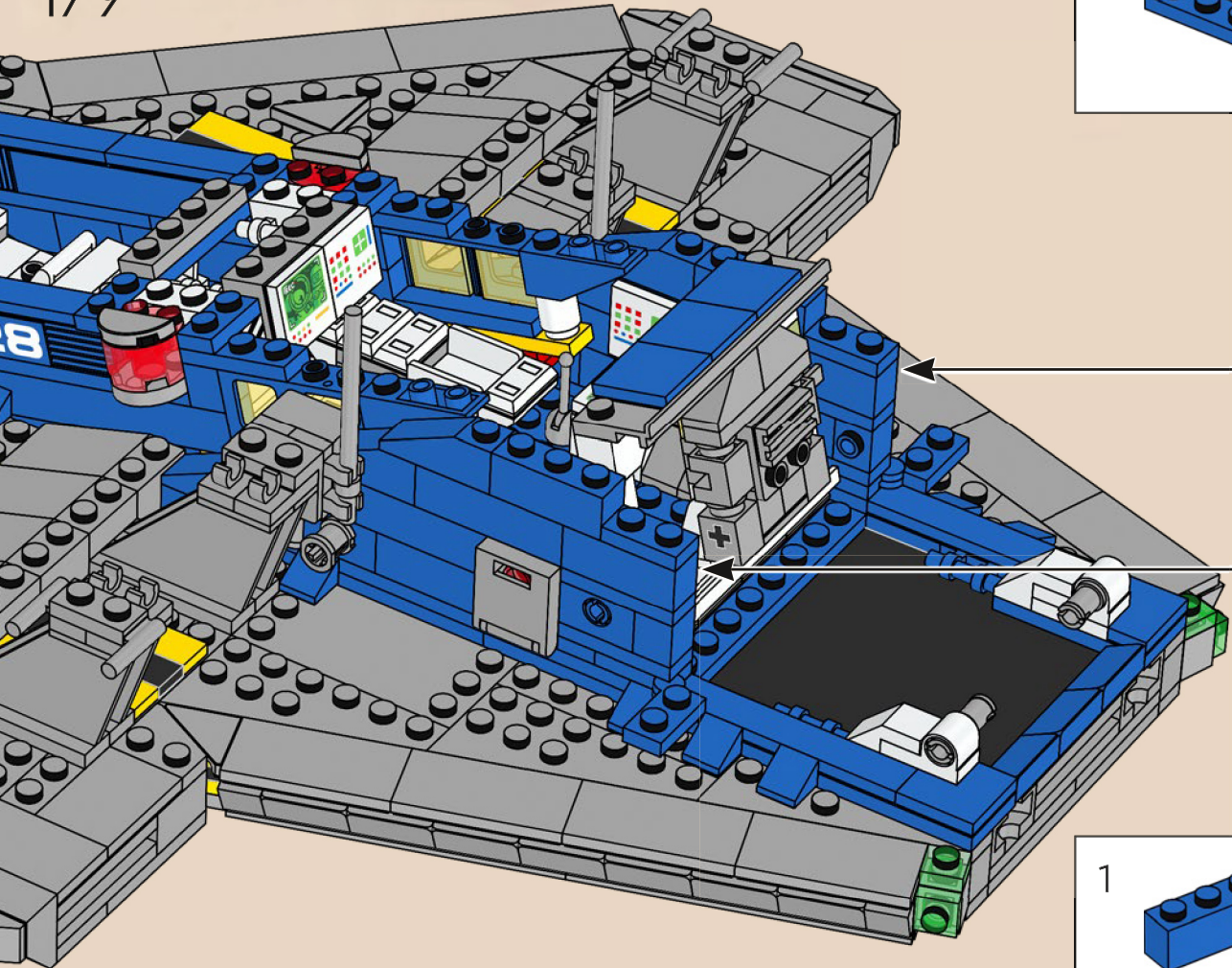
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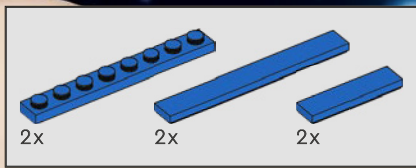




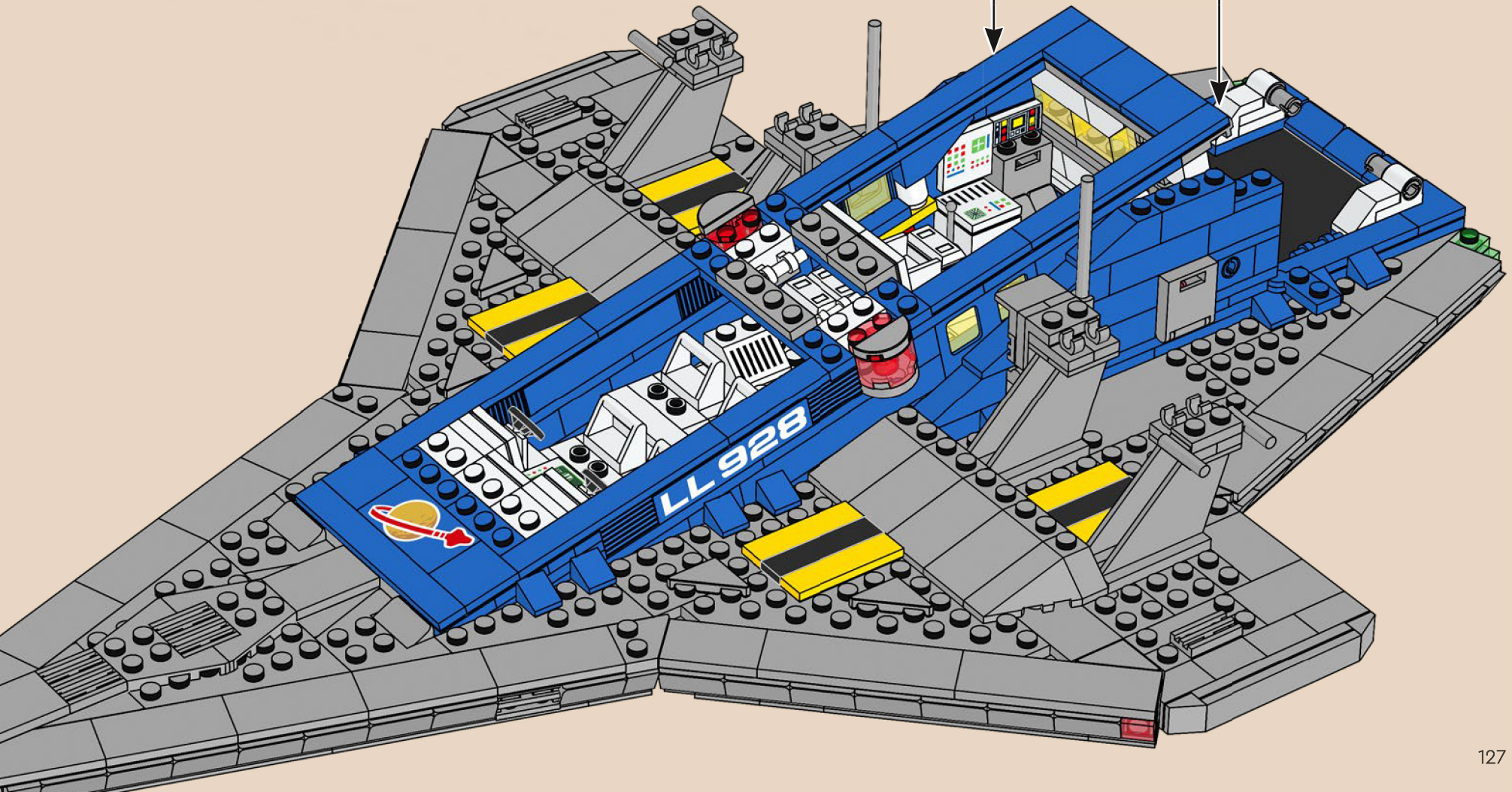
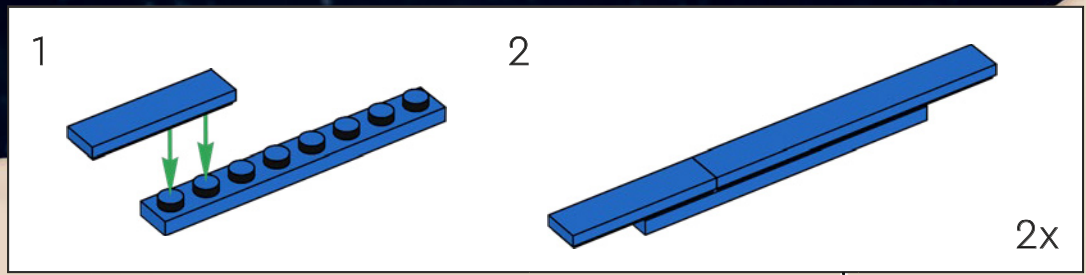


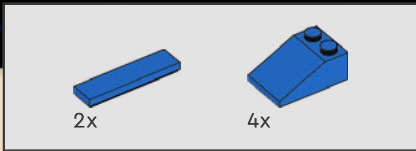
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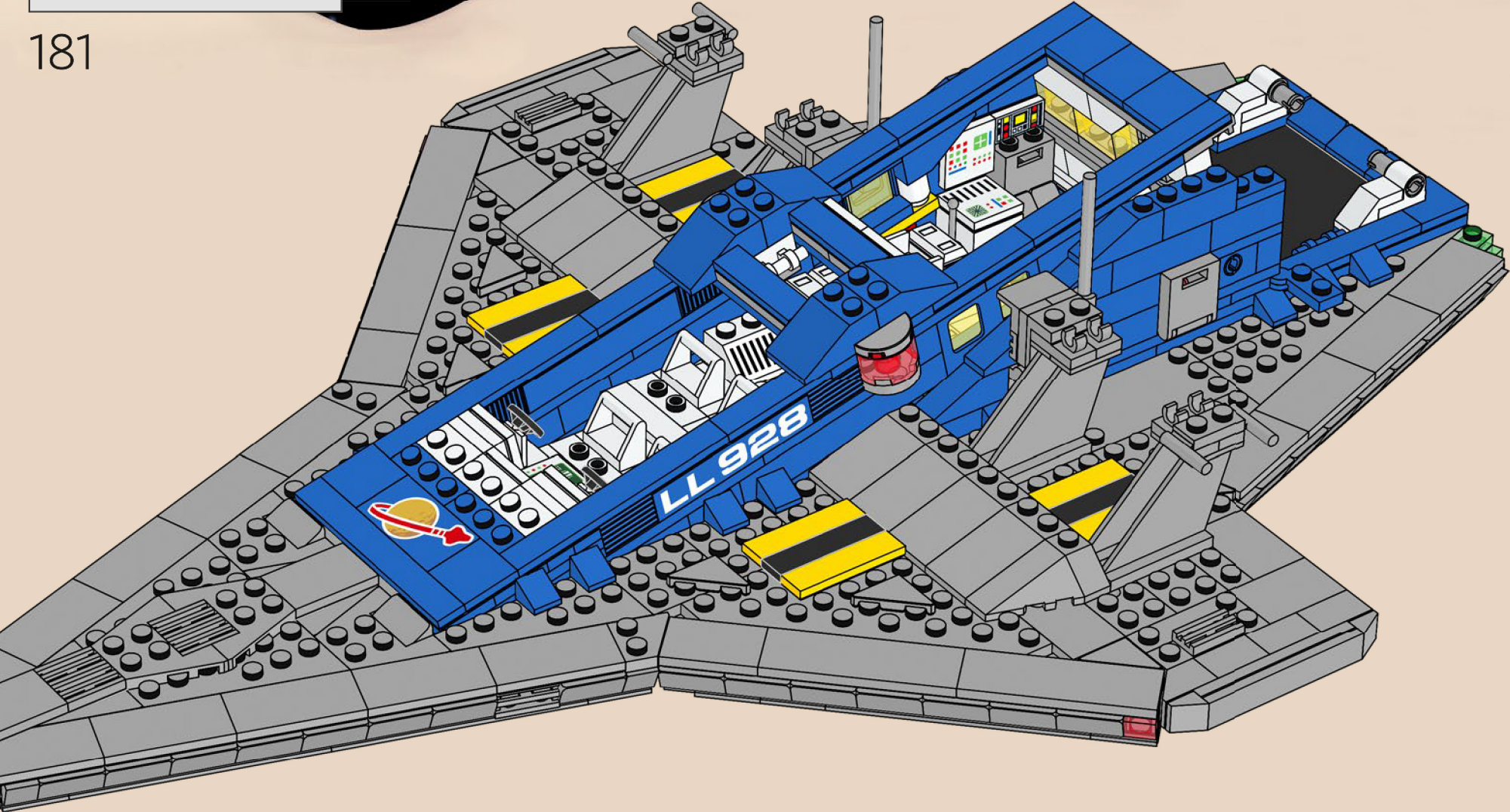


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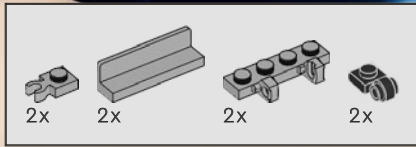




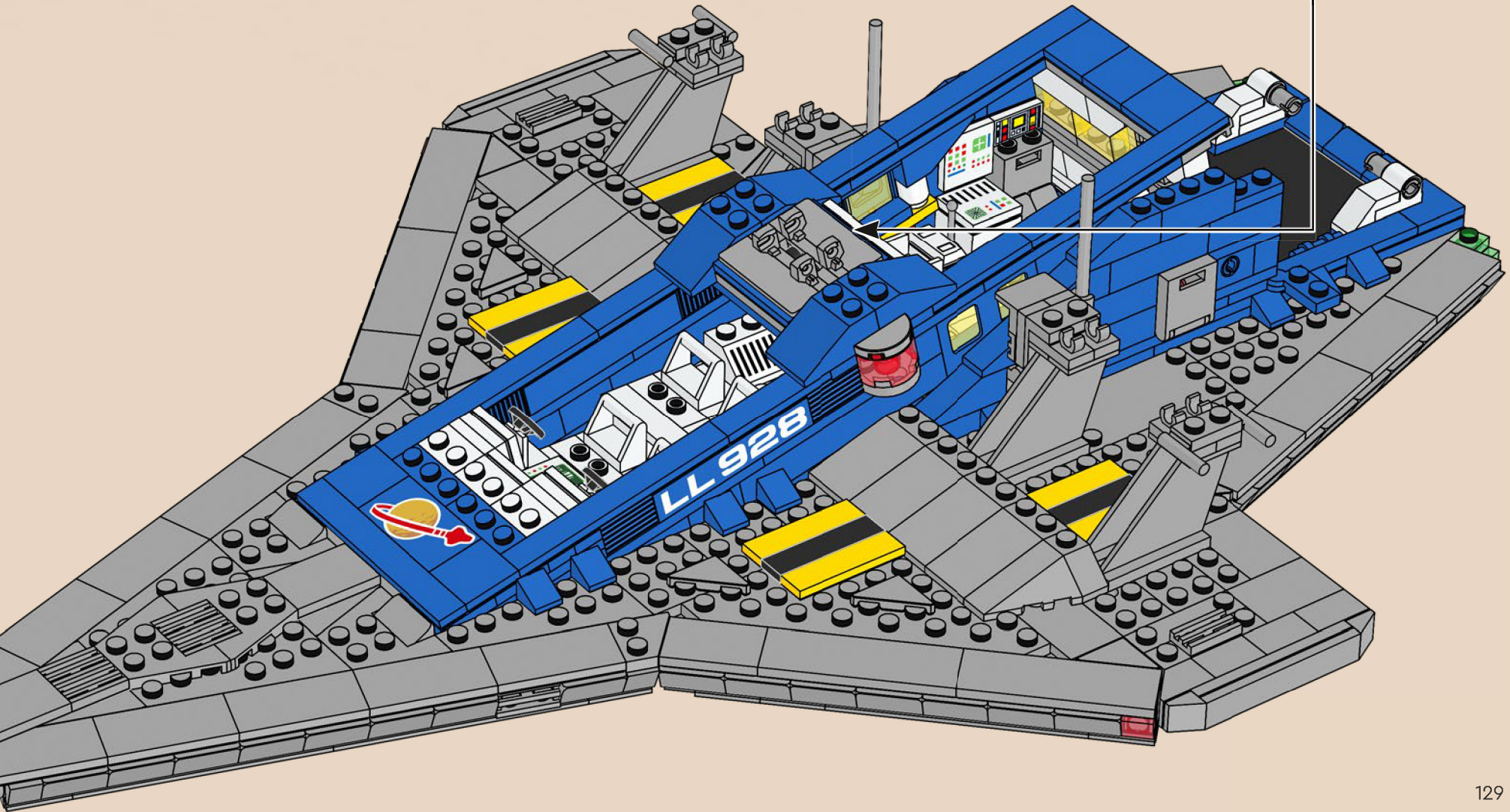
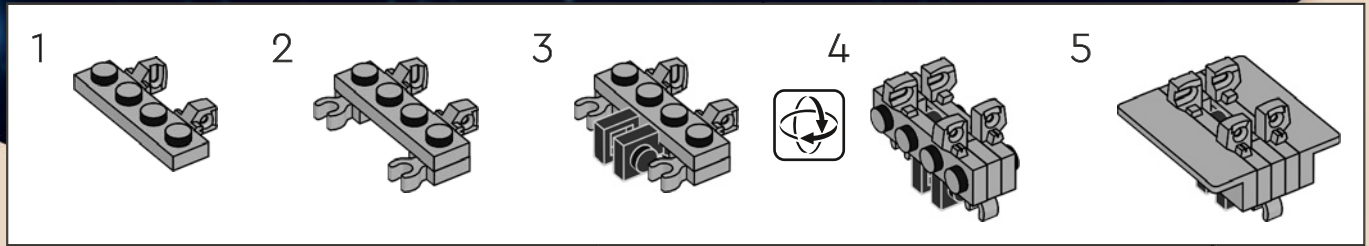
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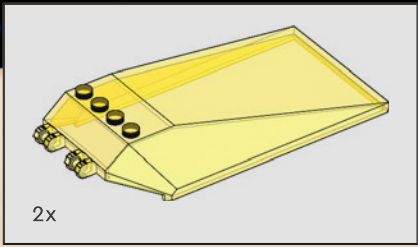




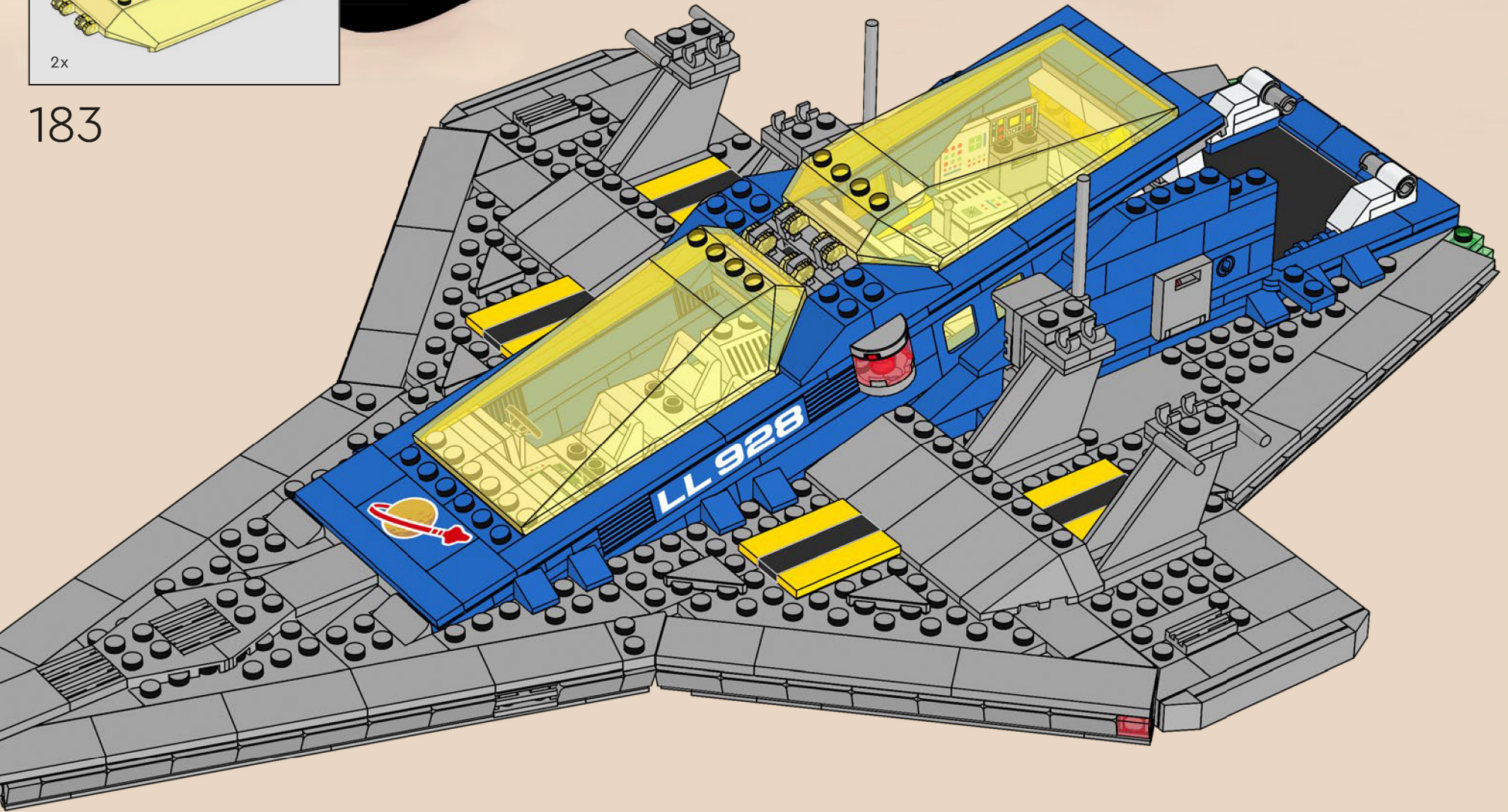


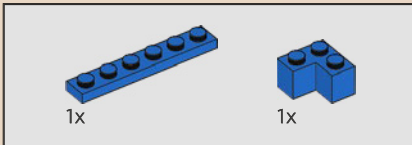
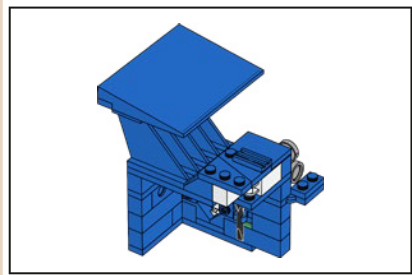
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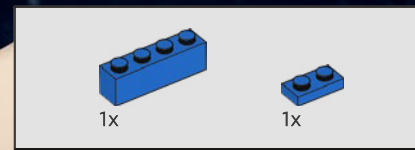
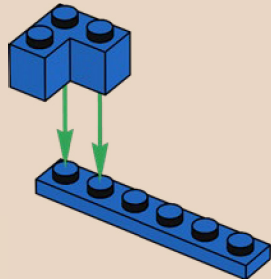


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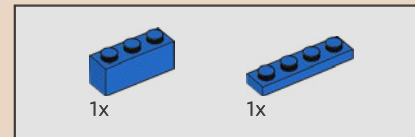
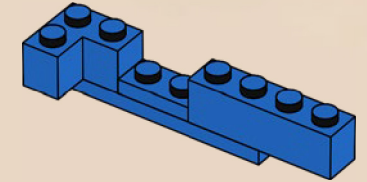




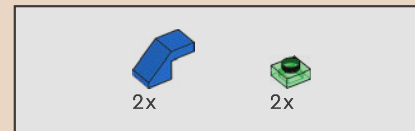
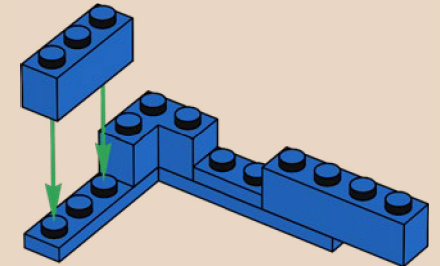
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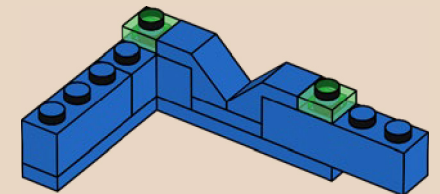
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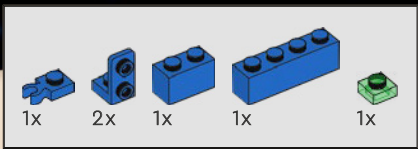


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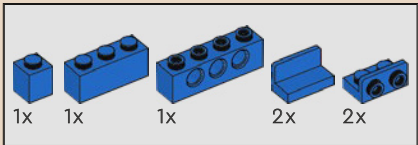
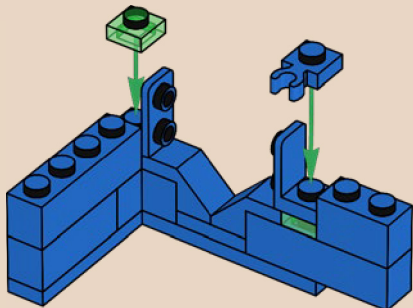


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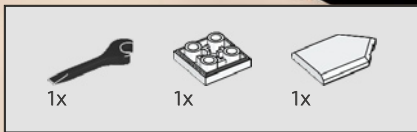
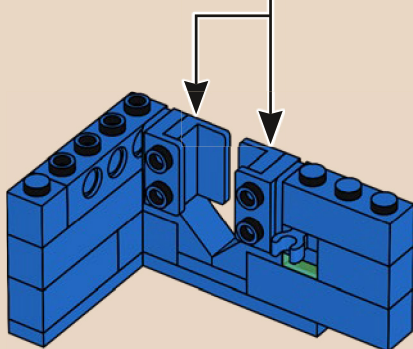
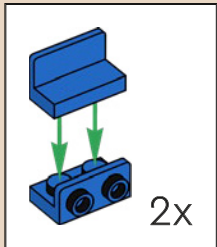




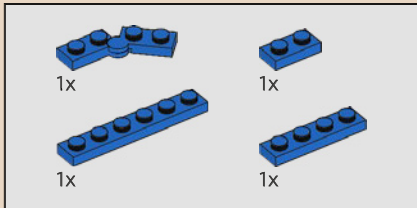
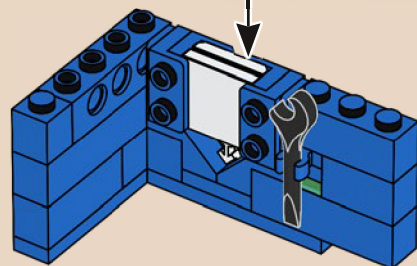
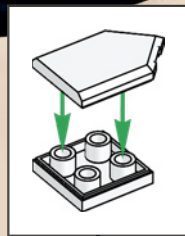
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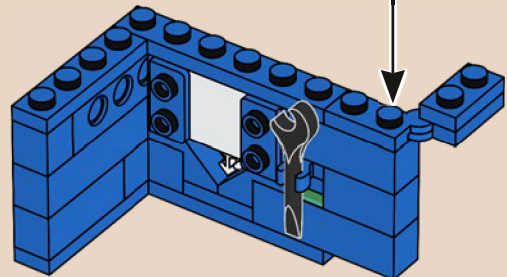
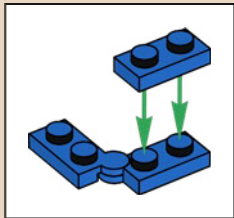
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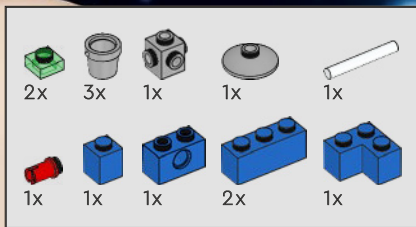


190



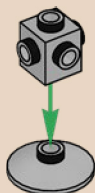
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192

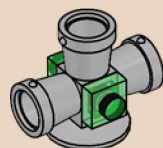
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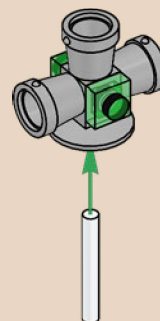
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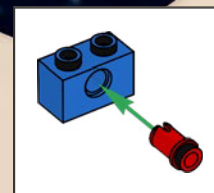
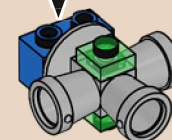
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4



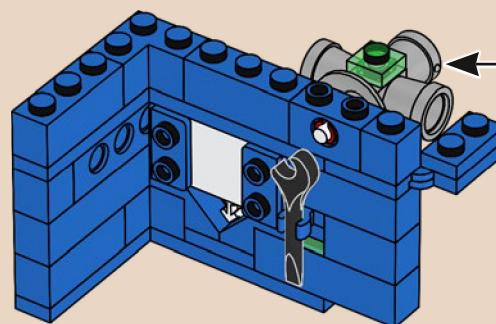
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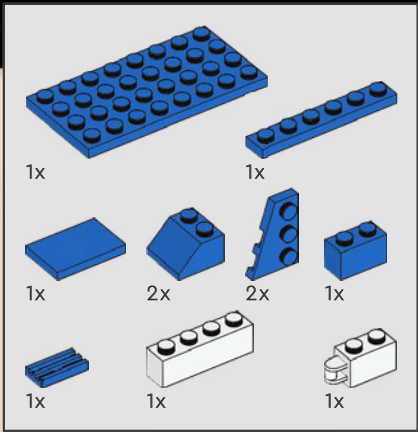


On the original model, the arrow decoration was printed on a 1x2 brick. The arrow in this model is built using a shield from a LEGO® NEXO KNIGHTS set.

Sur le modèle original, la décoration de flèche était imprimée sur une brique 1x2. La flèche de ce modèle est construite à partir d'un bouclier provenant d'un ensemble LEGO® NEXO KNIGHTS.

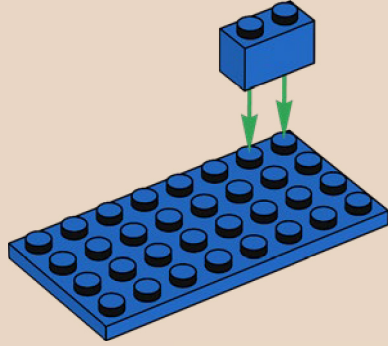
En el modelo original, la flecha decorativa estaba impresa en un brick 1x2. La flecha de este modelo está representada utilizando el escudo de un set LEGO® NEXO KNIGHTS.



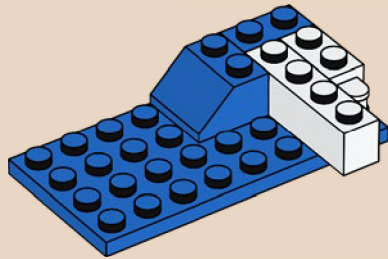


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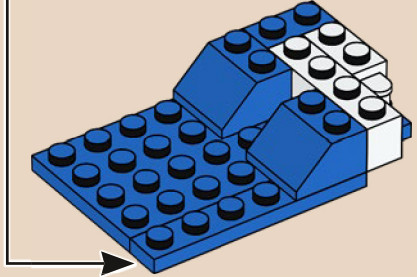
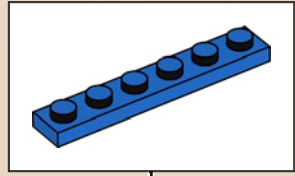
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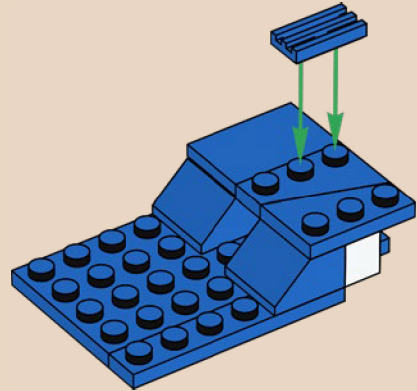
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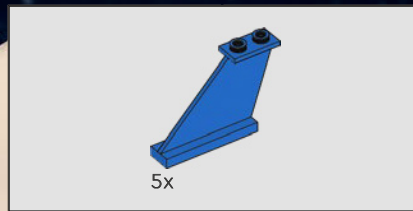


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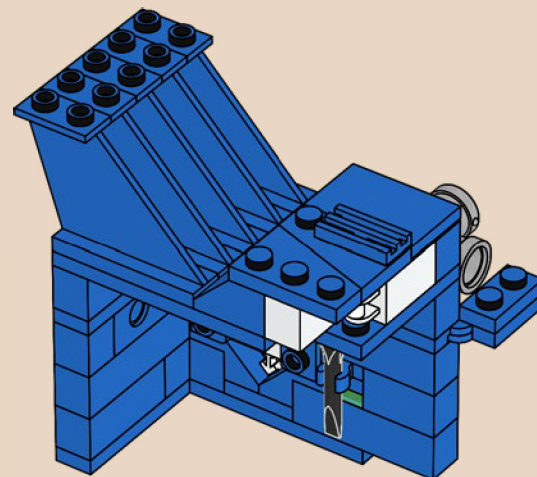
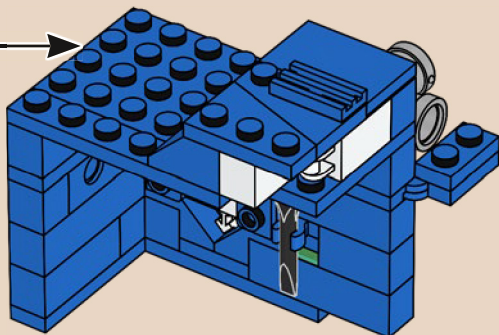


4





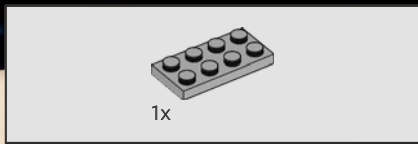
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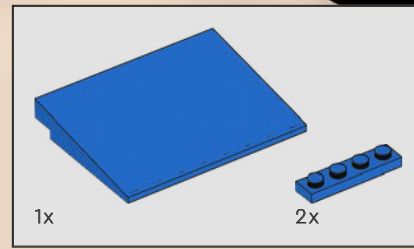
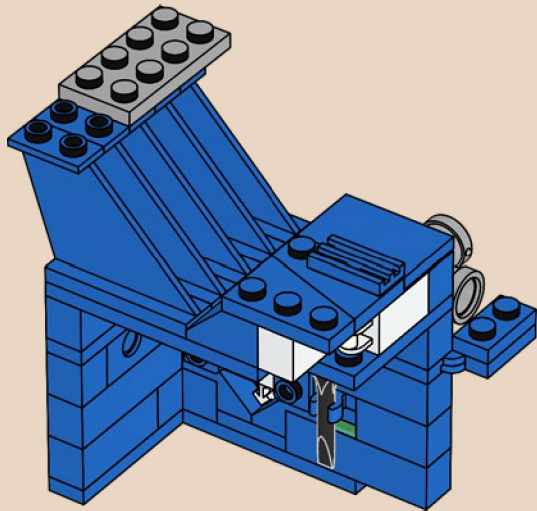
*The walkie-talkie and wrench were the original tools used by the astronauts in the original set.*

*Le walkie-talkie et la clé à molette étaient les instruments originaux utilisés par les astronautes dans l'ensemble original.*

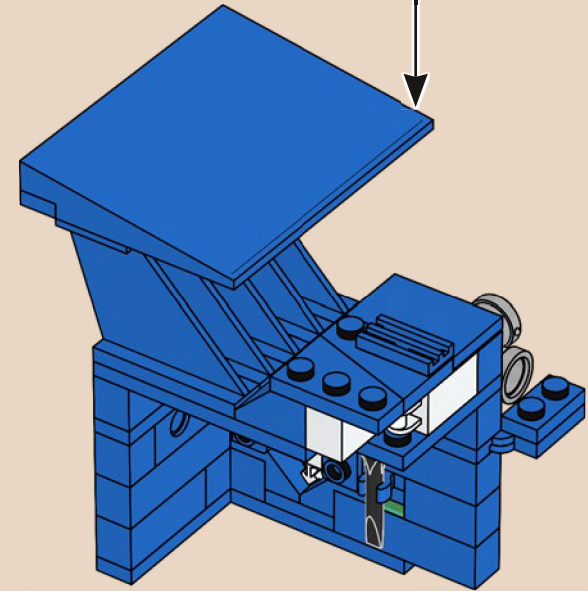
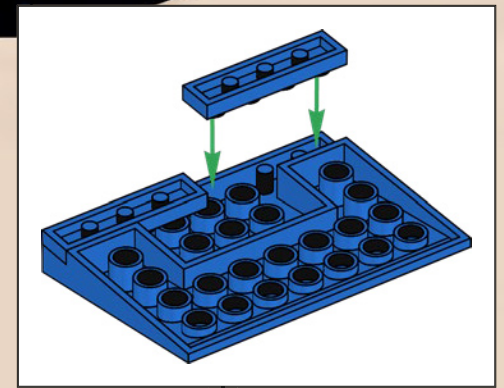
*Las herramientas utilizadas por los astronautas del set original eran un walkie-talkie y una llave inglesa.*



195

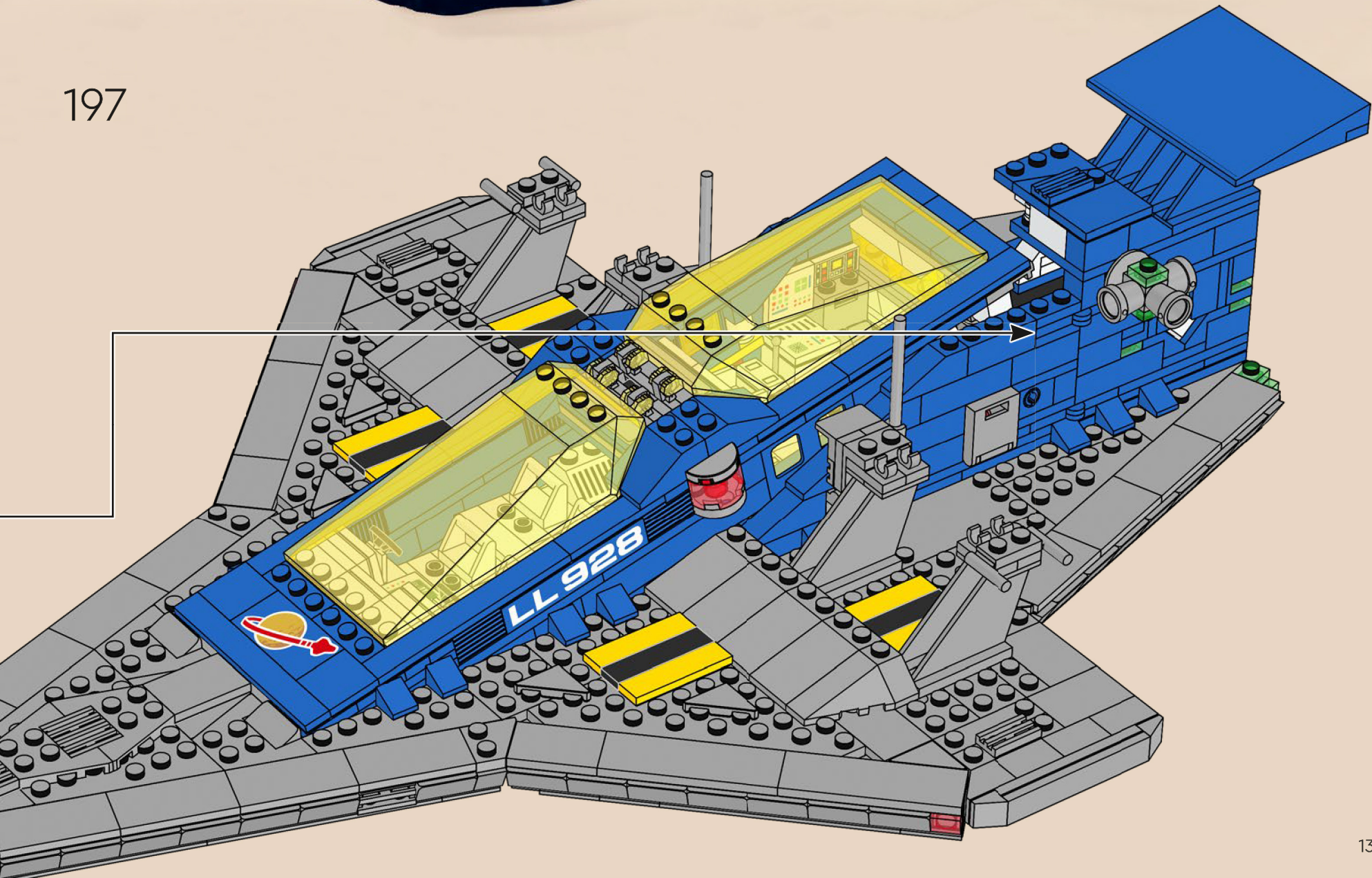


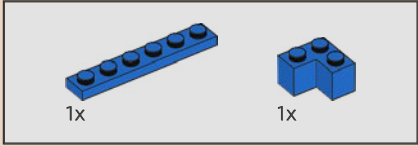
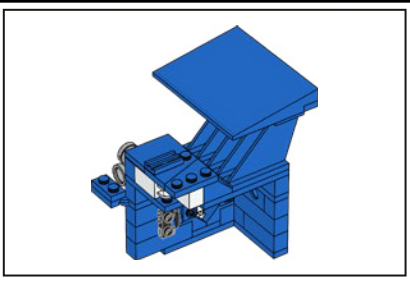
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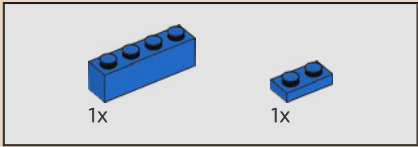
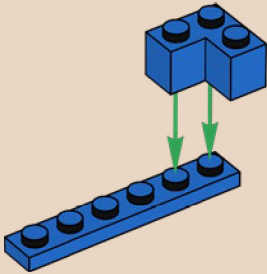


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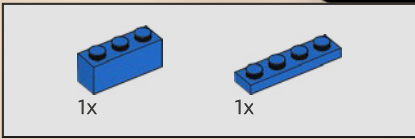
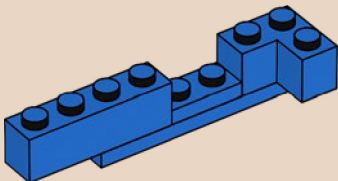




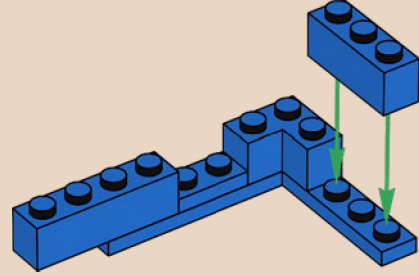
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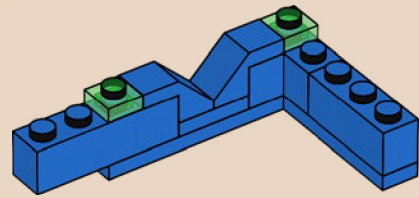
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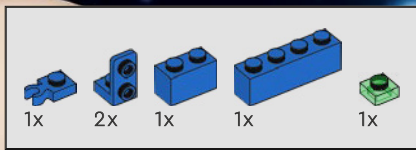


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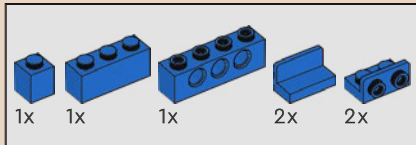
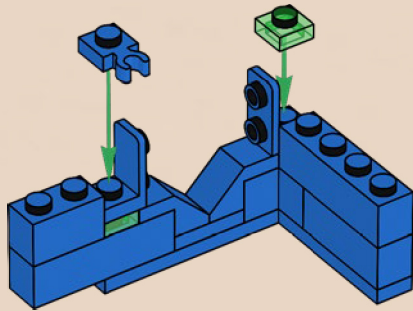


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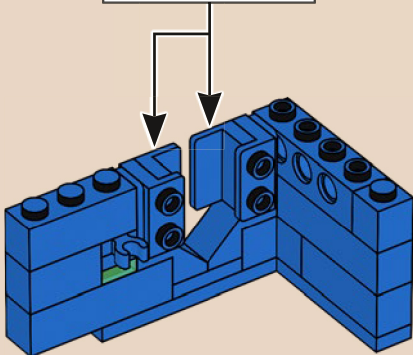
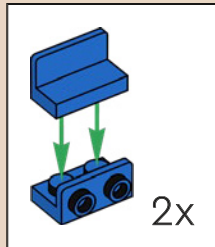




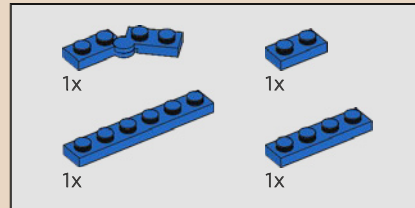
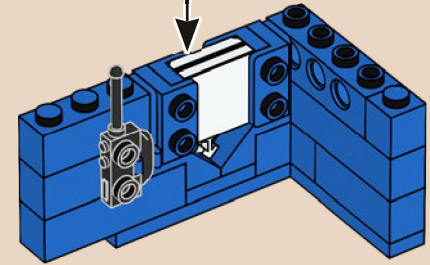
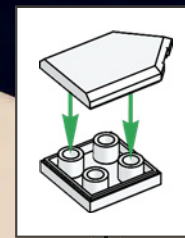
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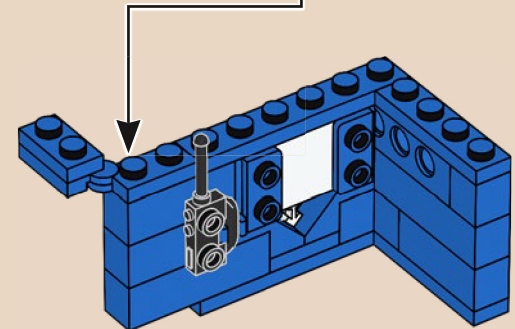
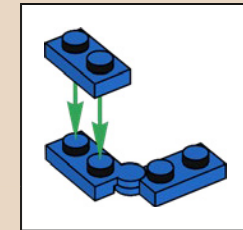
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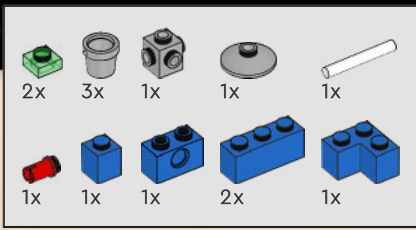


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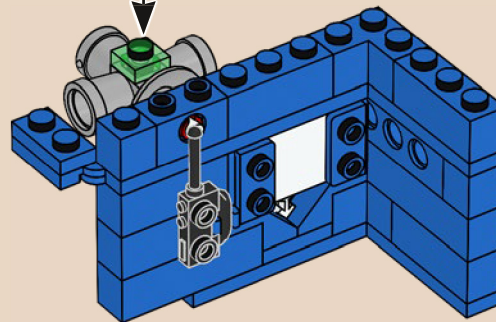
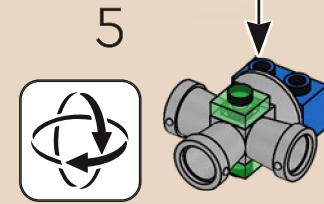
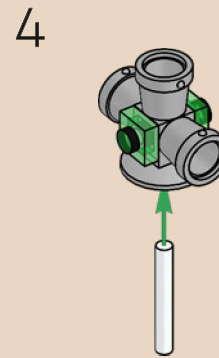
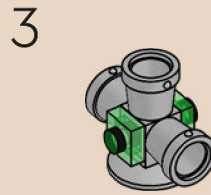
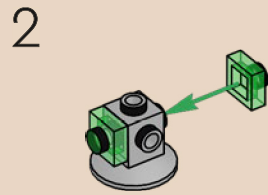
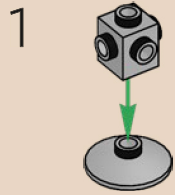


205





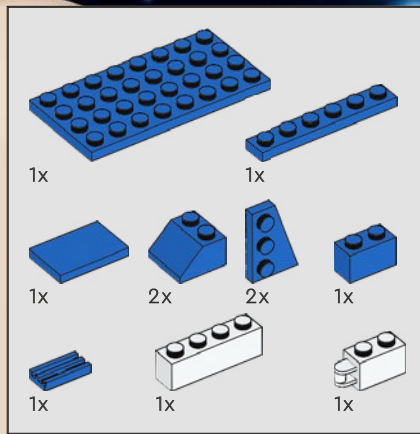
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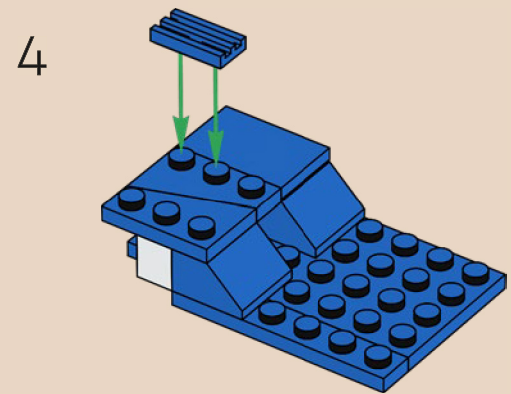
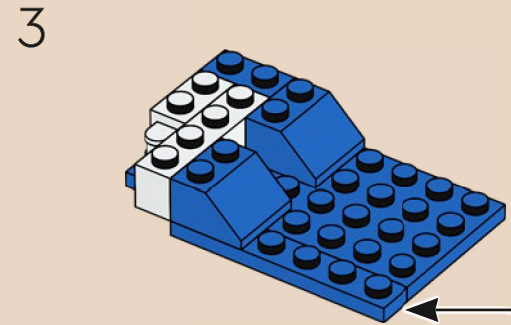
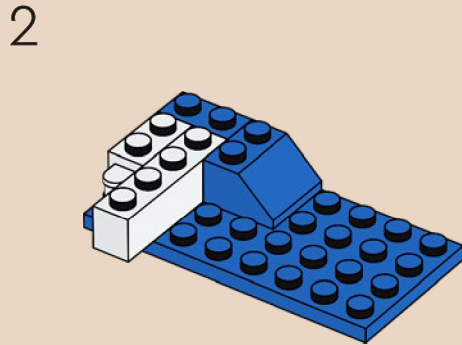
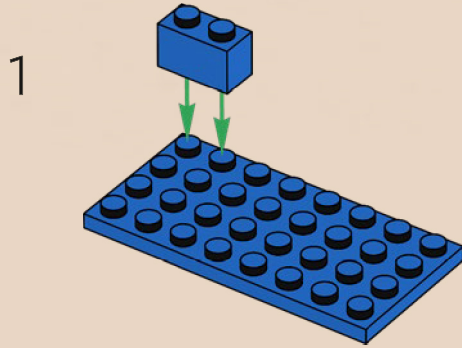
The thrusters on the original model were built using a single element. These larger thrusters are built using paint buckets, first introduced in the 2011 Castle theme.

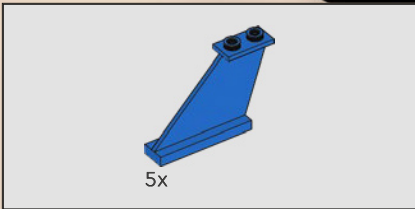
Les propulseurs du modèle original ont été construits à partir d'un seul élément. Ces propulseurs plus grands sont construits à l'aide de seaux de peinture, apparus pour la première fois dans le thème Château de 2011.

Los propulsores del modelo original estaban conformados por un solo elemento. Estos propulsores, más grandes, se construyeron utilizando cubetas de pintura, introducidas originalmente en 2011, como parte del tema Castle.

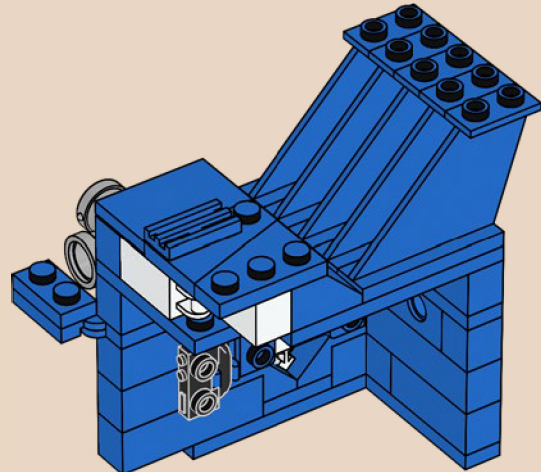
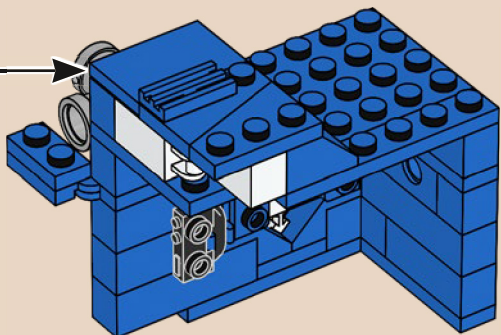


207



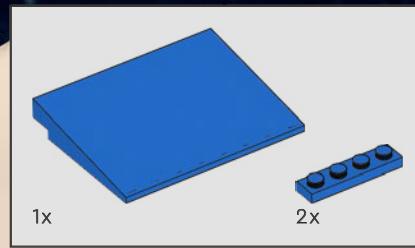
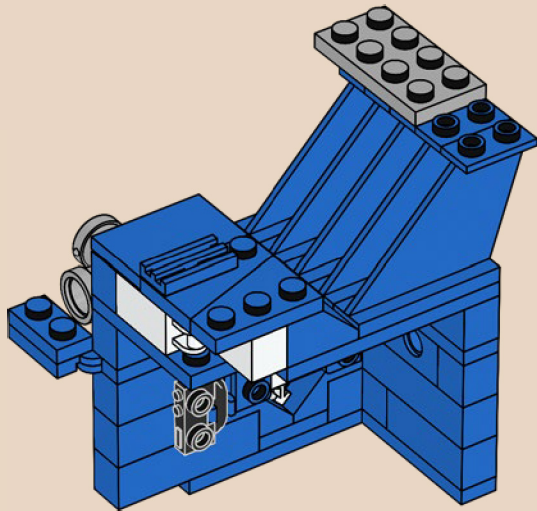


208

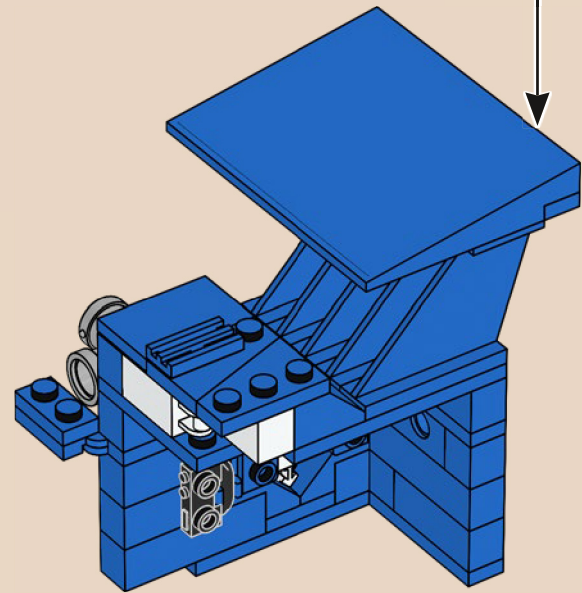
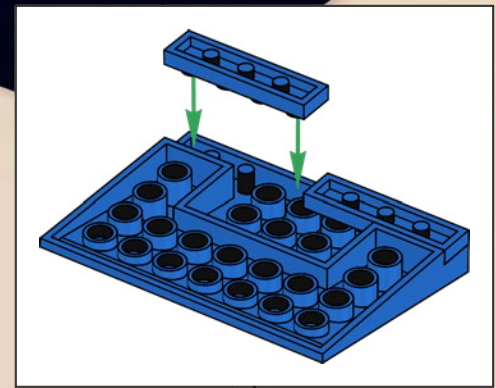


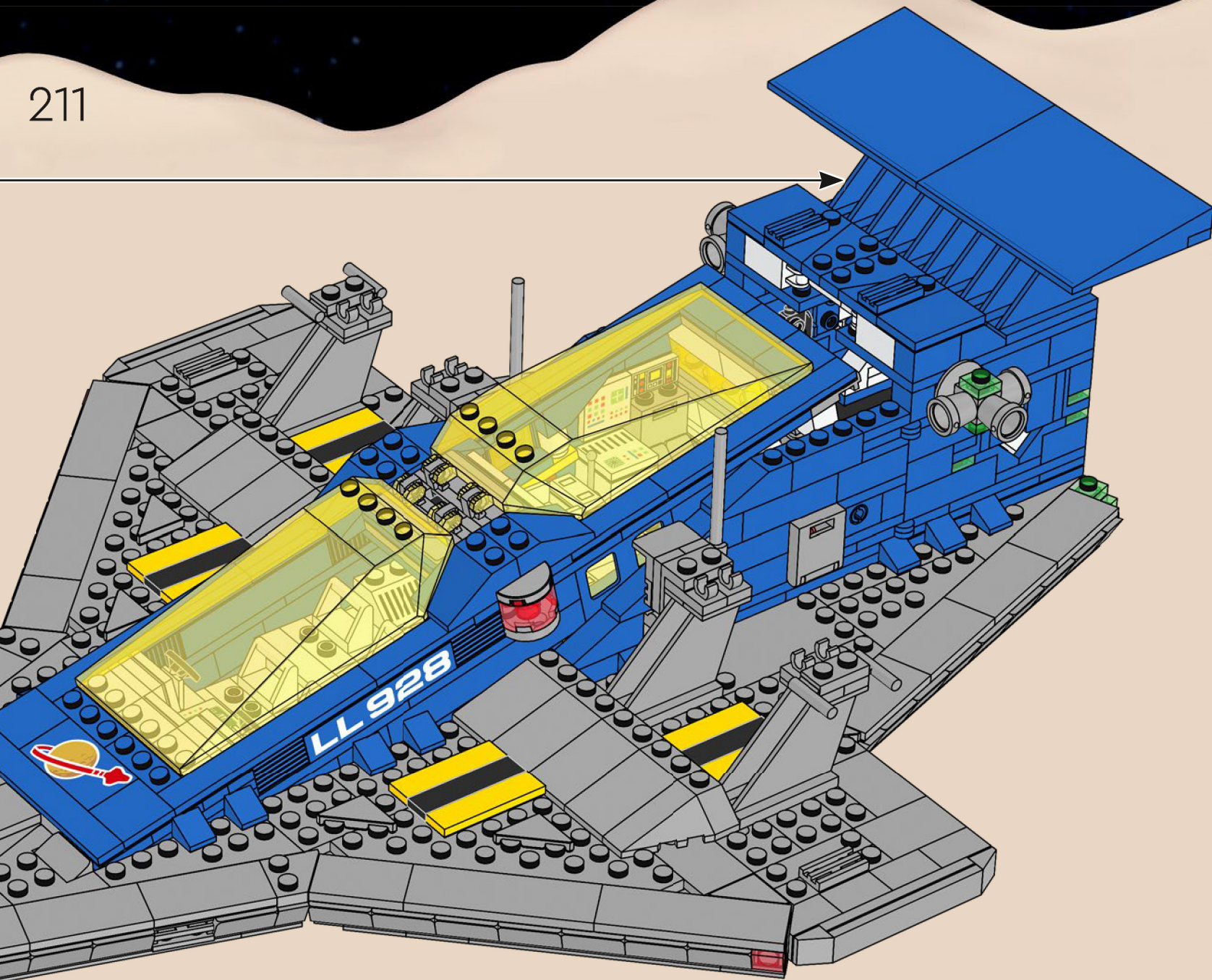


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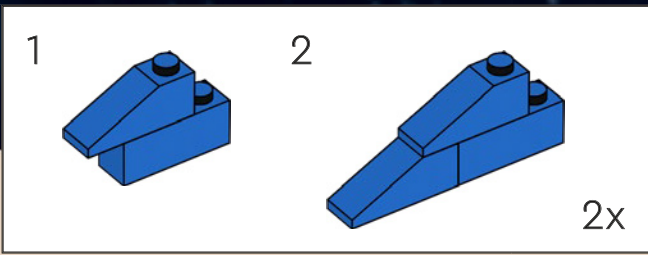
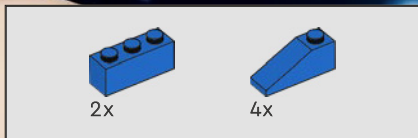


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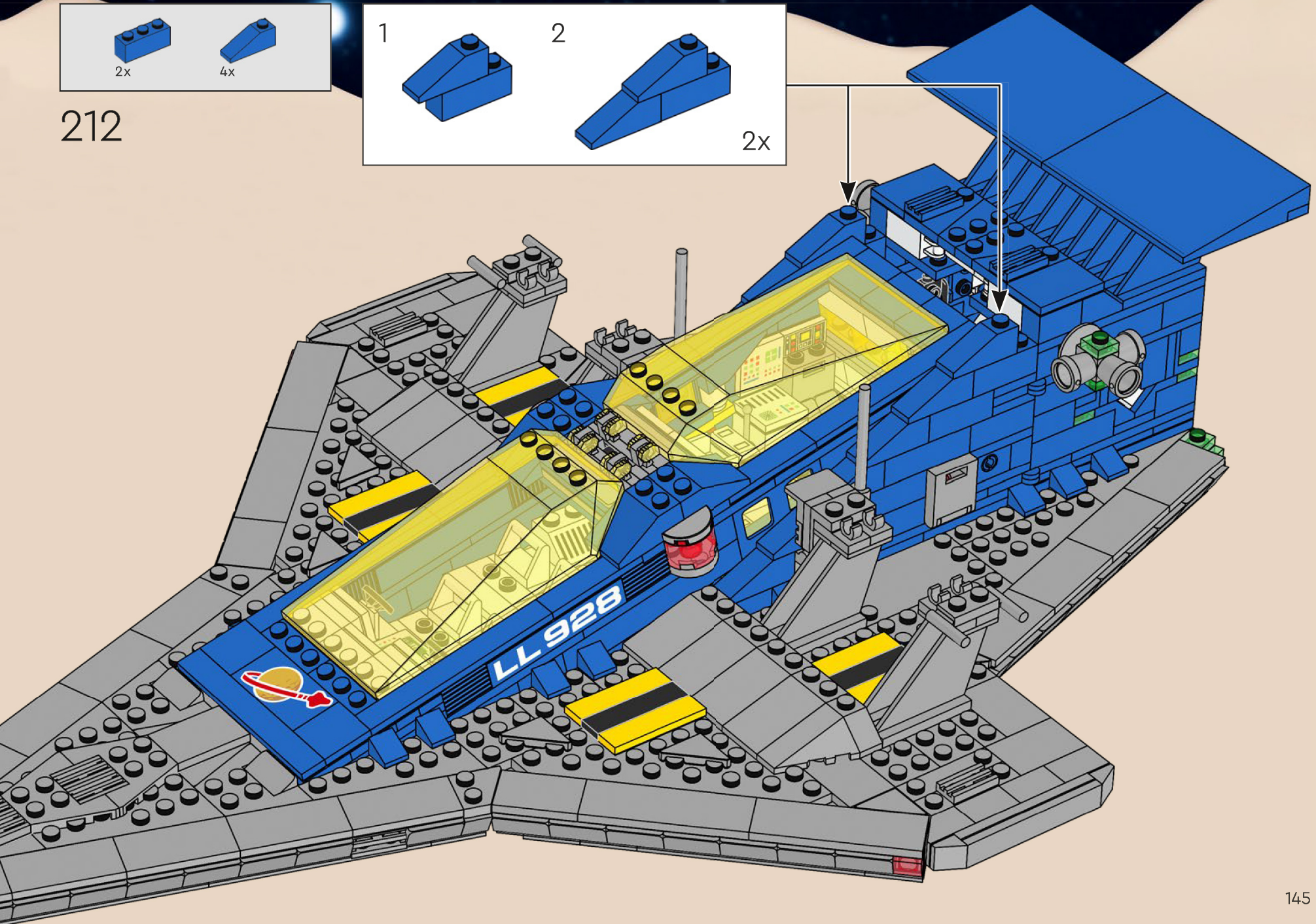


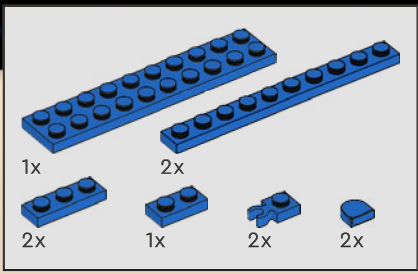




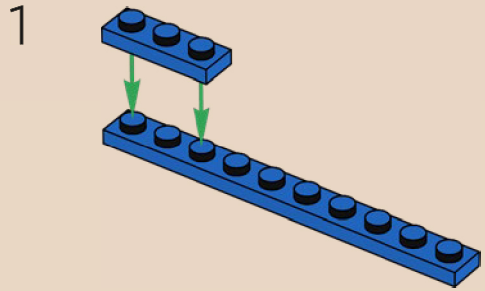


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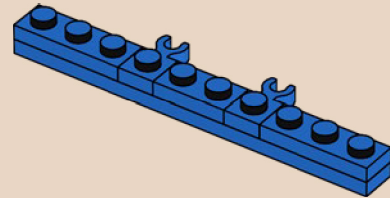




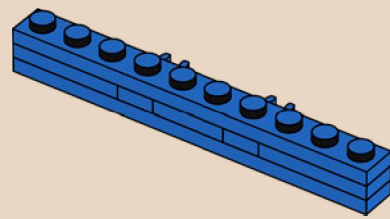
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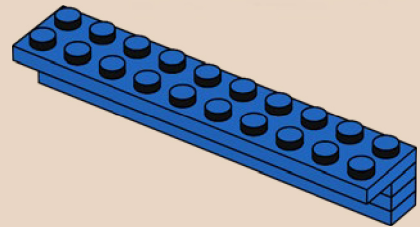
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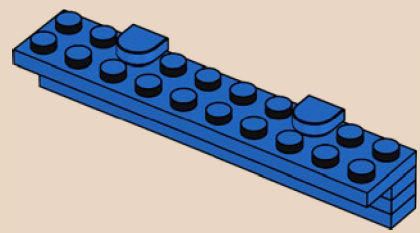
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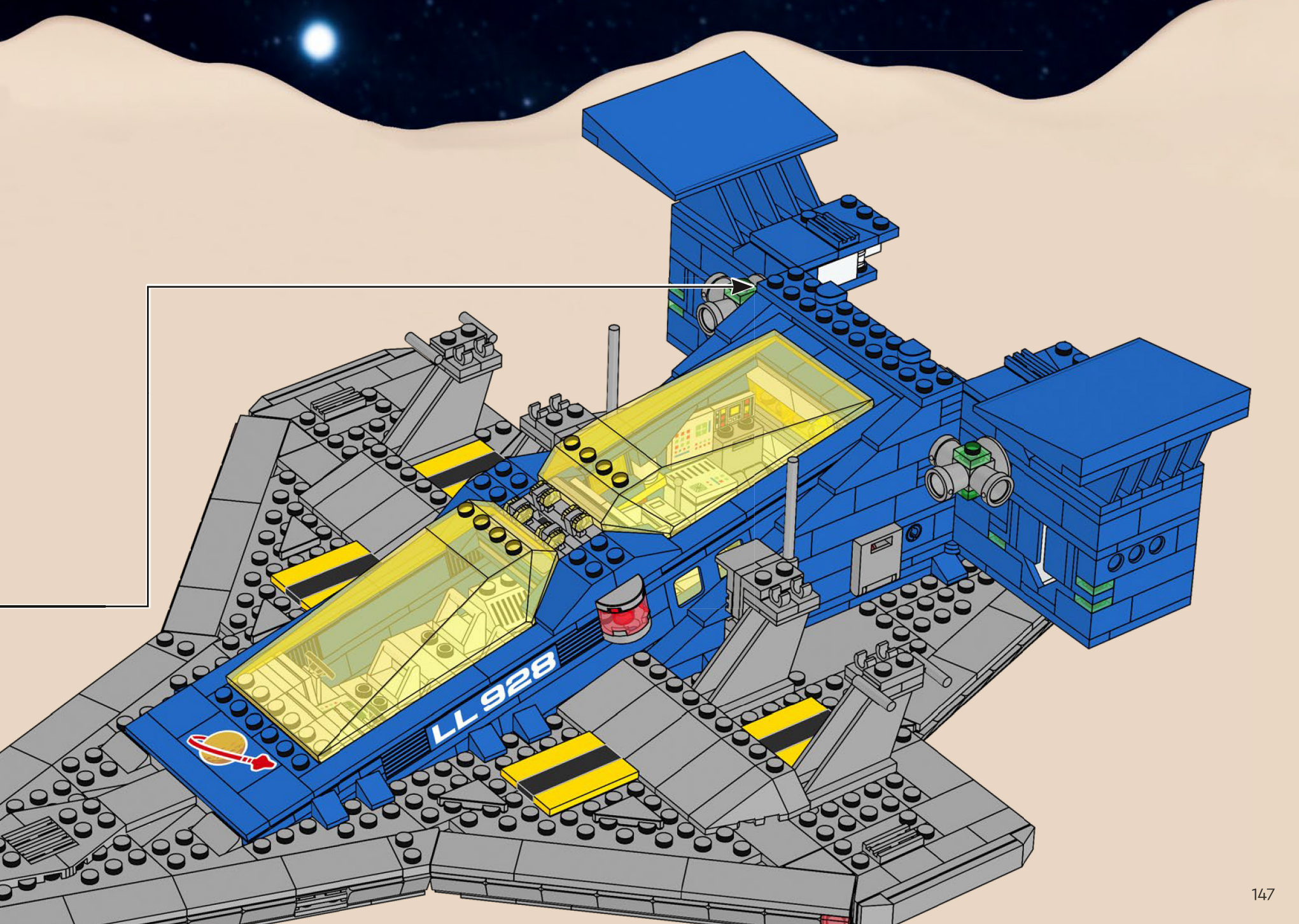


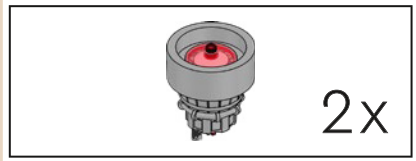
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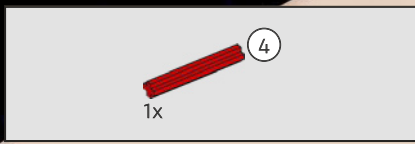
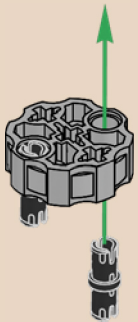
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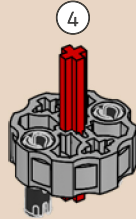




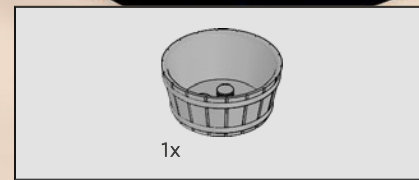
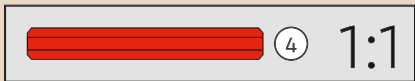
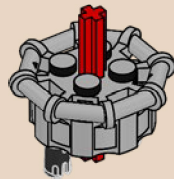
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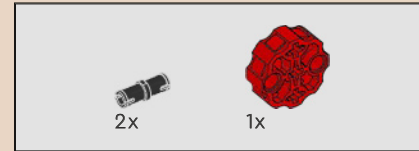
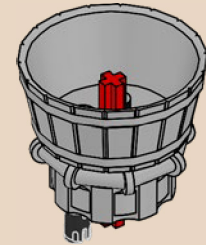
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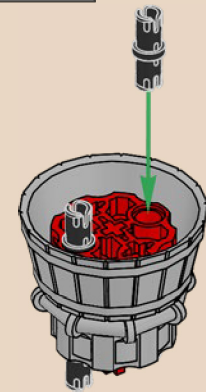
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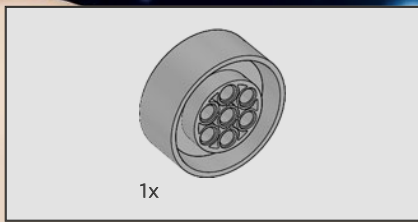


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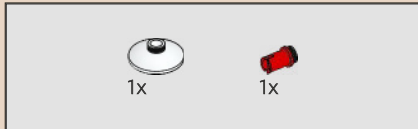
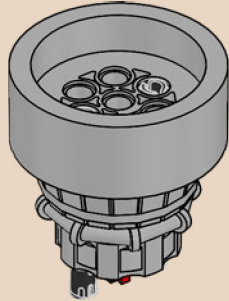


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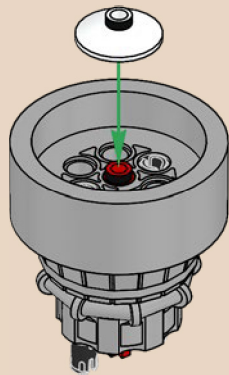




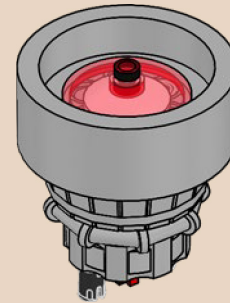
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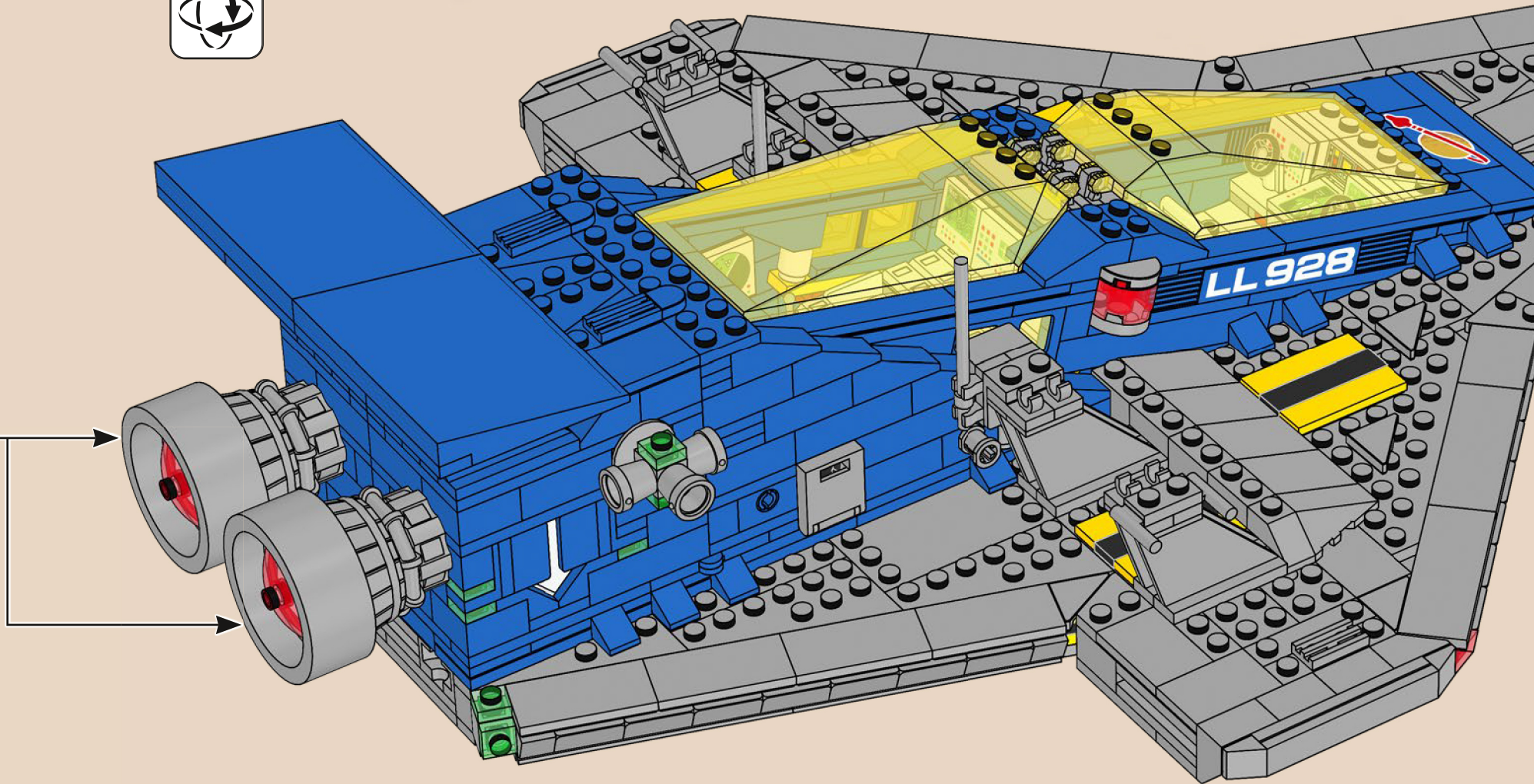


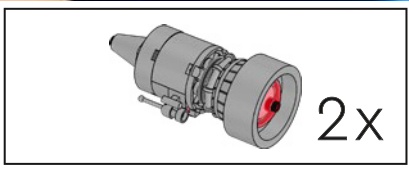
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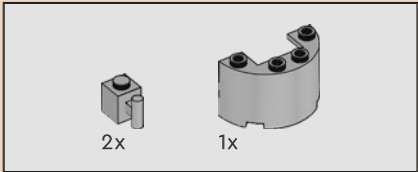
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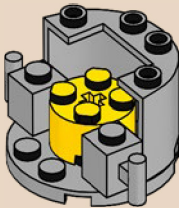




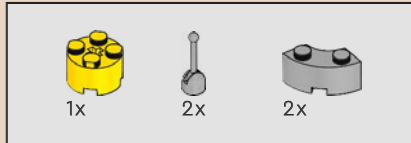
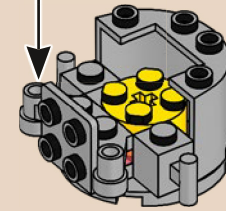
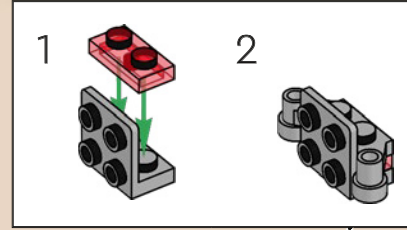
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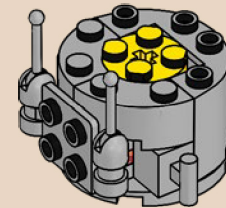
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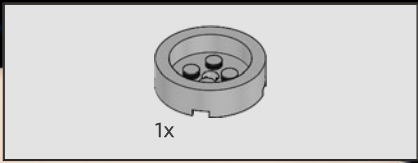


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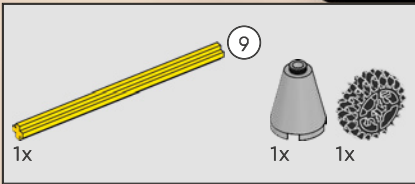
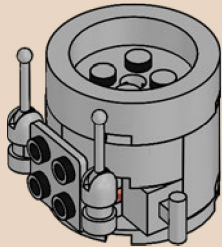


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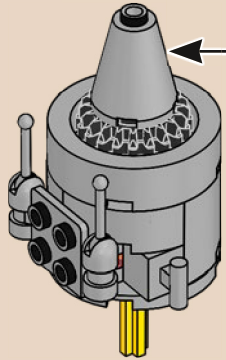
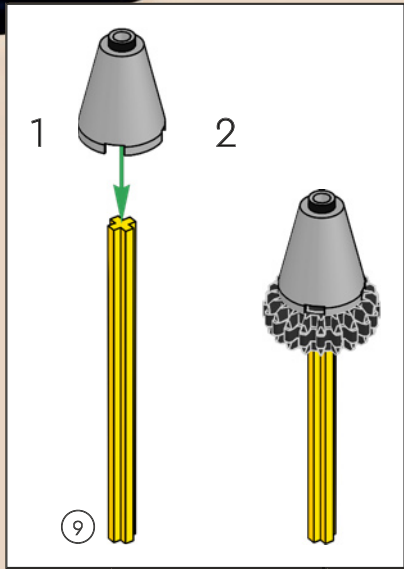




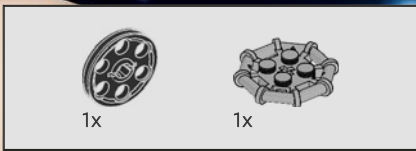
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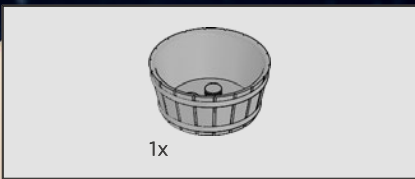
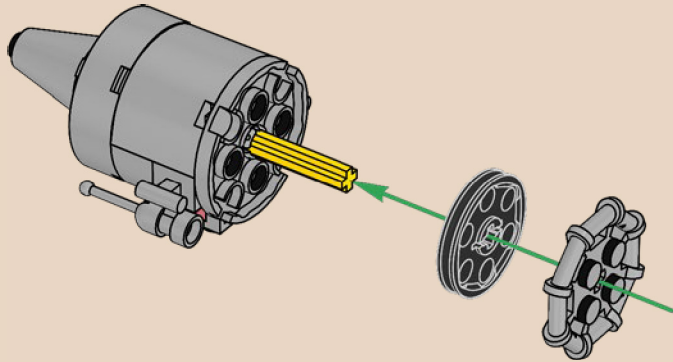
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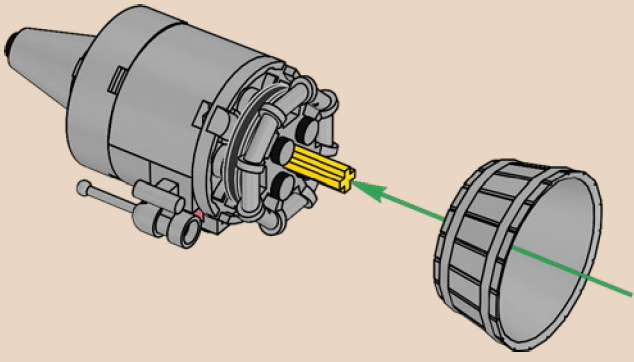


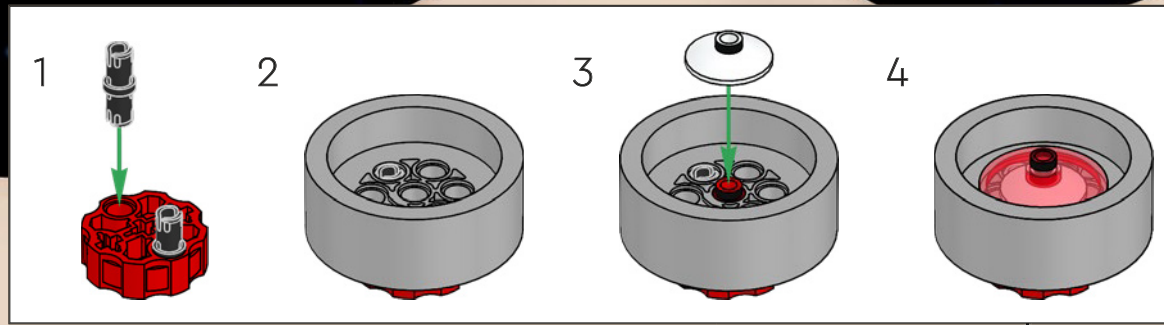
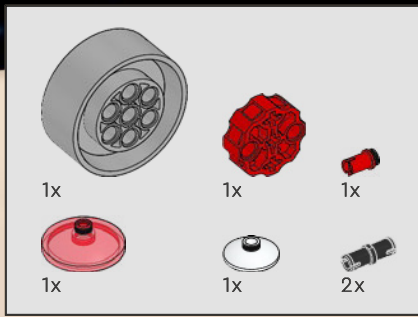


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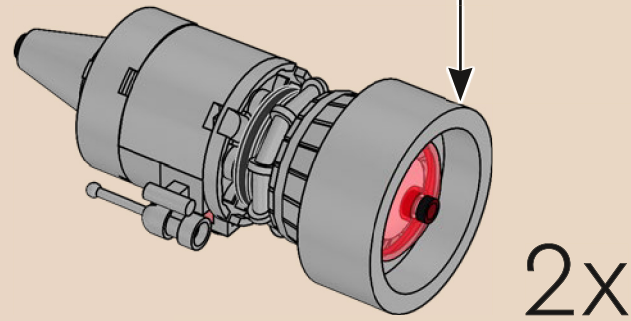


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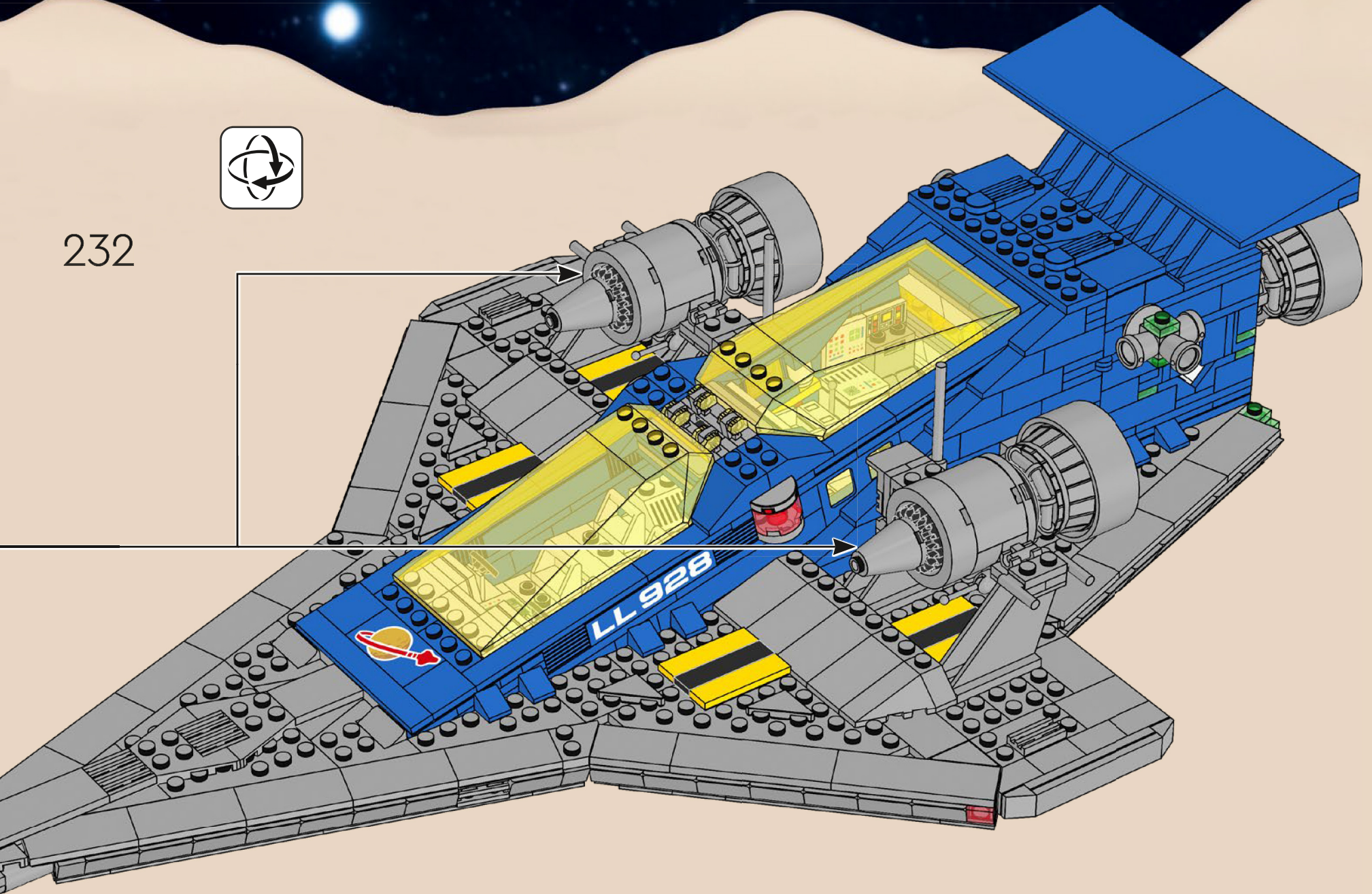


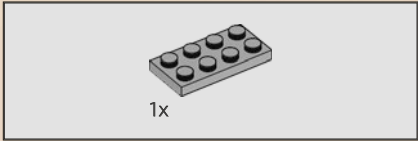
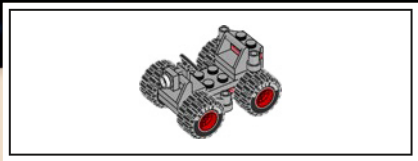


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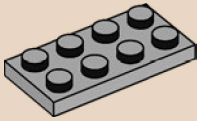


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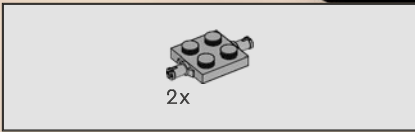
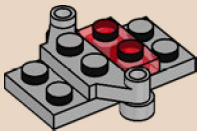




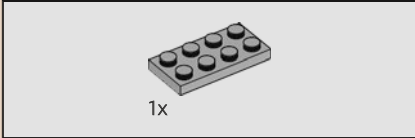
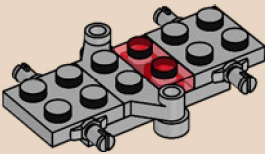
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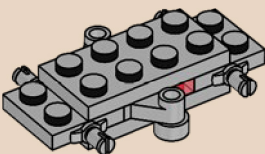
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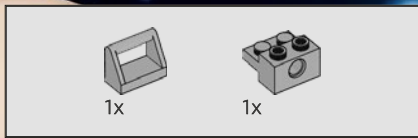


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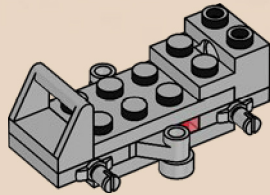


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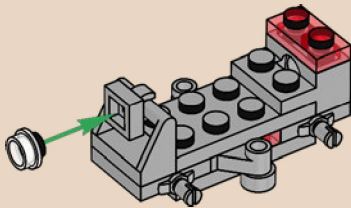




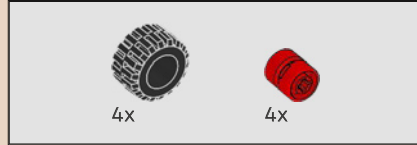
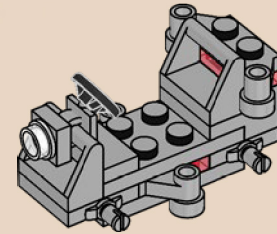
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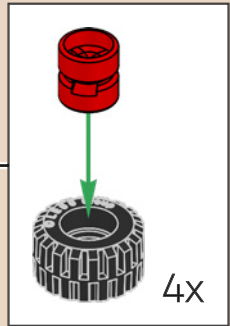
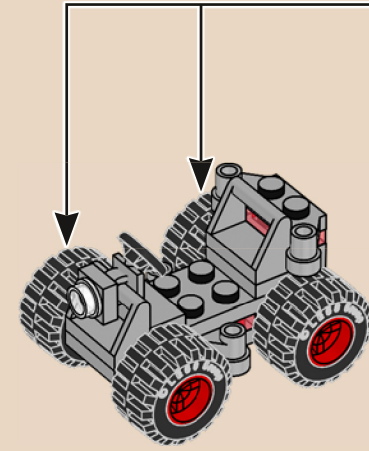
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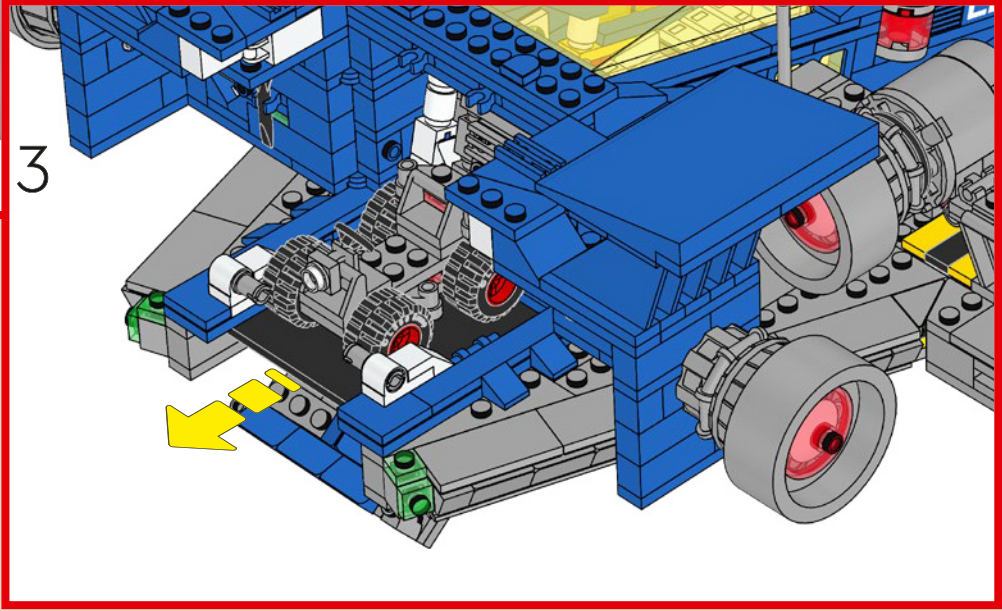
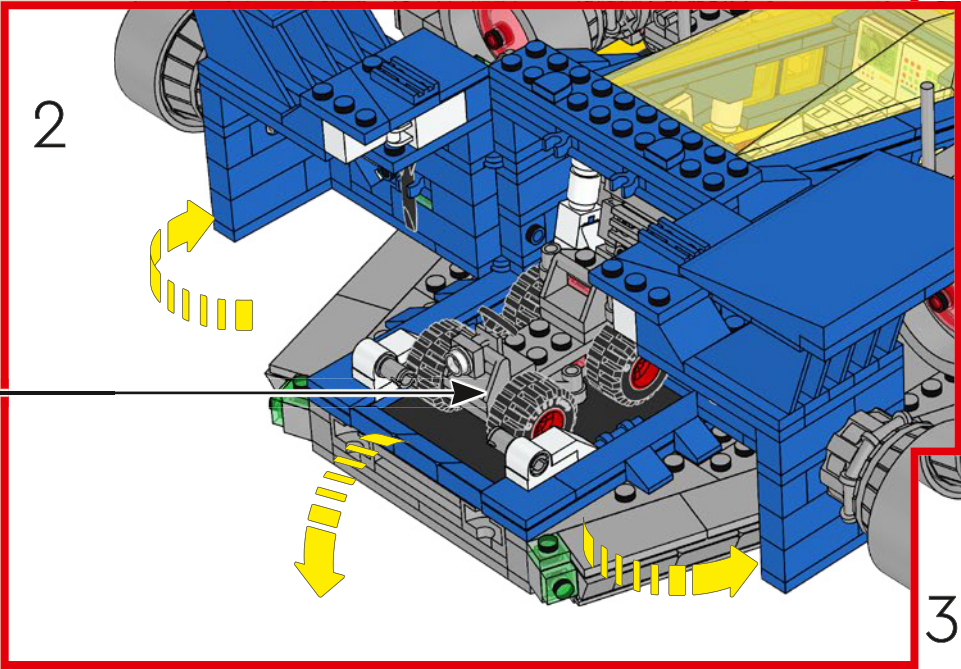
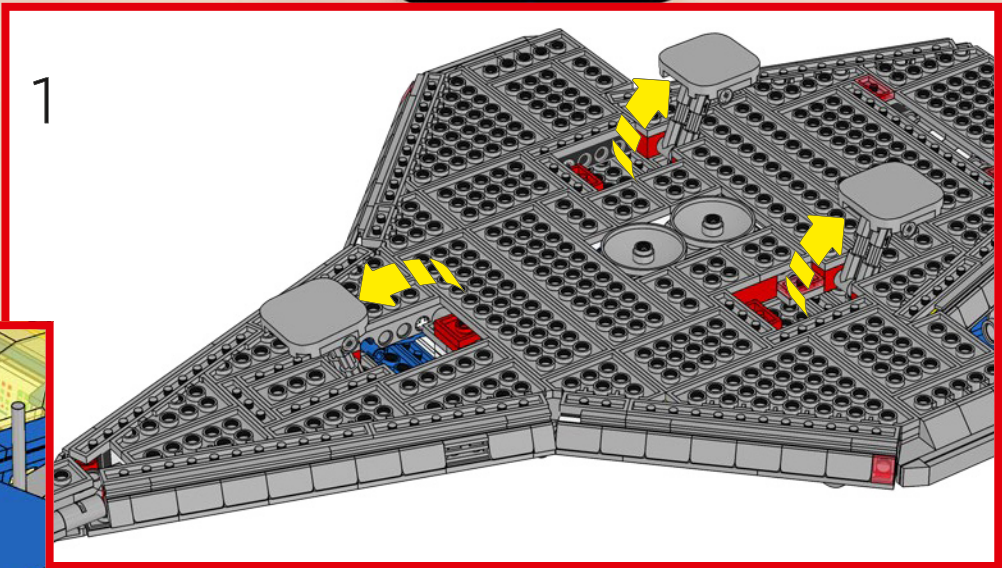


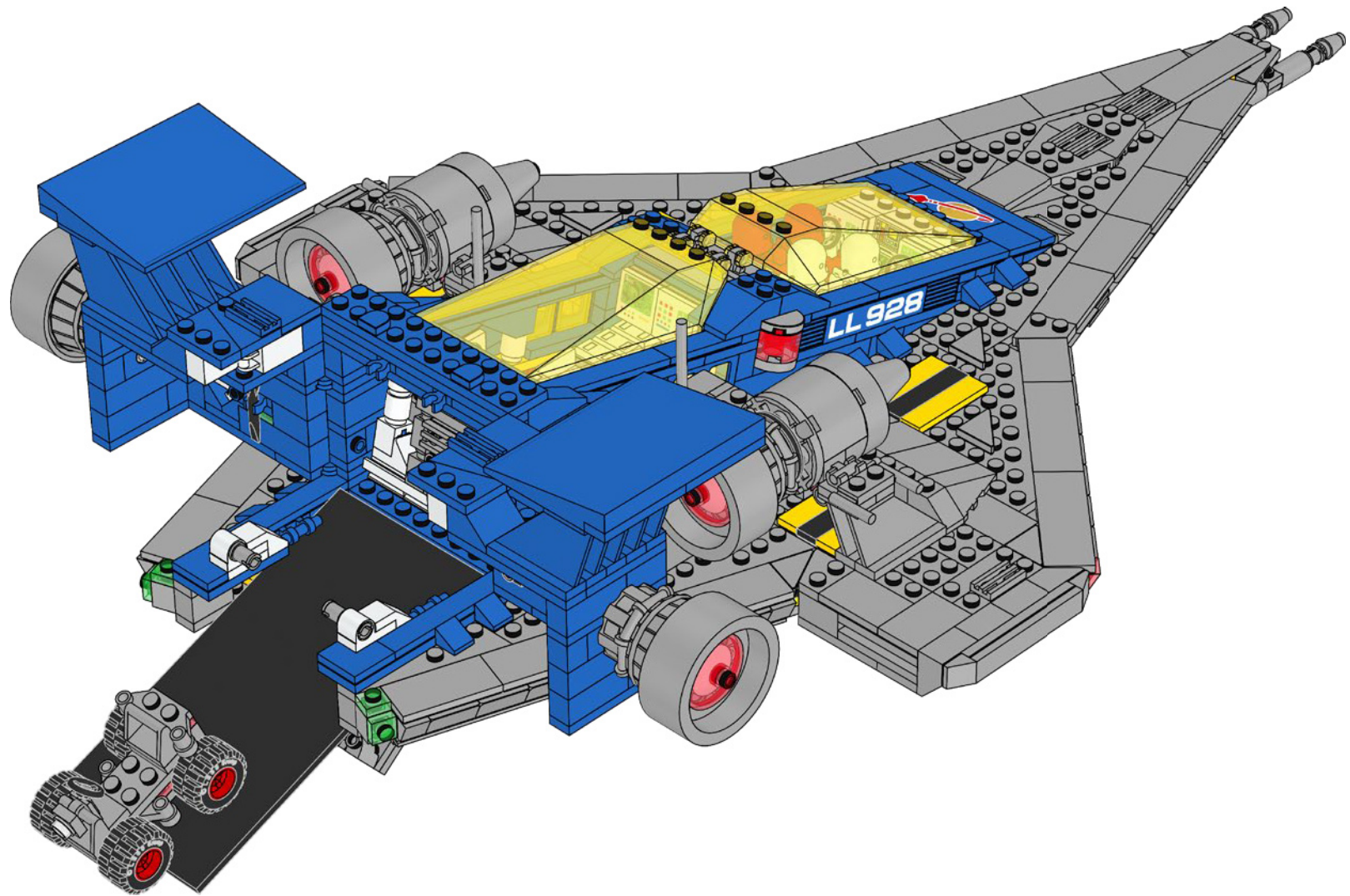
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8







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- 4x 474001
- 4x 243201
- 2x 6069002
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- 1x 241201

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- 2x 362201
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- 4x 301001
- 1x 4203583
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- 2x 300801
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- 1x 4144012
- 2x 273001
- 1x 244501
- 3x 663601
- 1x 6428484
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- 2x 4212411
- 2x 370123
- 8x 371023
- 6x 301023
- 2x 6207688
- 2x 302023
- 1x 6302718
- 10x 6254953
- 12x 428623
- 4x 6416505
- 2x 4118785
- 2x 6323429



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303423

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447723

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303523

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383223

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3

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Customer Service  
 Kundenservice  
 Service Client  
 Assistenza clienti  
 Atención al cliente  
 Serviço de Apoio ao Consumidor  
 Ügyfélszolgálat  
 Klientu apkalpošanas dienests  
 Serviciul pentru client  
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